







CAHARDWARE

—

C.E.O MESSAGE

[인사말]

안녕하십니까,
오늘날 급변하는 국내외 시장경제로 인해 많은 기업들의 경영 상황이 점차 어려워지고 있습니다.
(주)중앙하드웨어는 1988년 설립 이래, 이러한 시장경제에 대처하기 위한 다각적인 대책을 강구하고 있습니다.

[생산관리]
- 품질 향상을 위한 Q/C SYSTEM 강화 노력
- 원활한 시장 공급을 위해 다량의 재고 보유의 효과적인 공급 LINE

[운영관리]
- 고객 만족을 위한 지속적인 업무 협의
- 국내외 생산 LINE 구축 및 직원 파견을 통한 관리 SYSTEM

[투자관리]
- 장기적인 안목을 바탕에 준 기술, 설비 개발 및 투자
- 다양한 개발품 및 특허 제품들
- 제품별 원자재 성분분석표 보유

위와 같은 (주)중앙하드웨어의 노력들이 조금씩 빛을 발하고 있습니다.
한 차원 높은 하드웨어 제조 업체로서의 면모를 갖추기 위해
(주)중앙하드웨어는 지속적이고 탄력적으로 노력할 것이며, 고객의 신뢰와 만족을 바탕으로 믿을 수 있는 튼튼한 기업, 전문성을 갖춘 우수 기업을 이룰 것을 약속 드립니다.

산업용 하드웨어
(주) 중앙하드웨어
대표이사 **오 강 열**

가구용 하드웨어
(주) 중앙산업
대표이사 **오 정 환**

CAHARDWARE

GLOBAL NETWORK

[글로벌 네트워크]

(주) 중앙산업 / 중국 선전 / 베트남 호치민 / 베트남 하노이



INDUSTRIAL HARDWARE
Development & Manufacture



① (주) 중앙산업



- PRESS [압축가공]
- MOLD [금형]
- BENDING [굽힘가공]
- MILLING / CUTTING [밀링가공 / 절삭가공]

② 중국 선전 공장



- PRESS [압축가공]
- MOLD [금형]
- BARREL / BUFFING [바렐연마 / 광택연마]
- PLATING [도금]

③ 베트남 호치민 공장



- PRESS [압축가공]
- PUNCHING [펀칭]
- POWDER COATING [분체도장]
- ELECTRO DEPOSITION [전착 도장]
- ANODIZING [아노다이징]
- PLATING [도금]

④ 베트남 하노이 공장



- PRESS [압축가공]
- CNC / SPIN
- MOLD [금형]
- BARREL / BUFFING [바렐연마 / 광택연마]
- ANODIZING [아노다이징]
- WELDING [용접]
- REEL PACKING [릴 포장]
- SILICON RUBBER [실리콘 고무]
- MACHINERY INSPECTION [기계검사]

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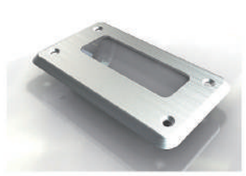

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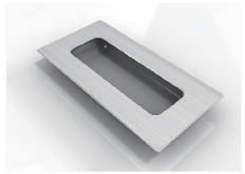

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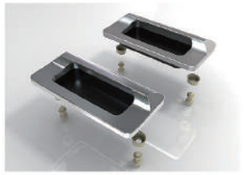

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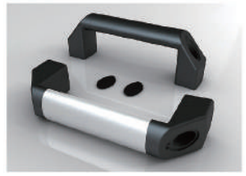

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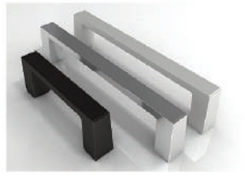

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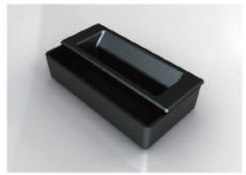

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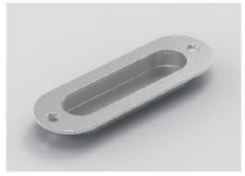

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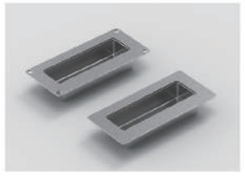

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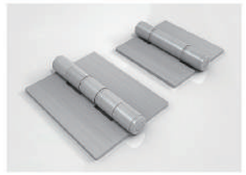

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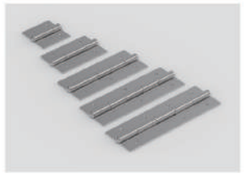

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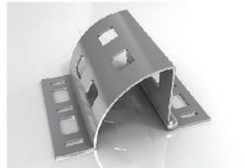

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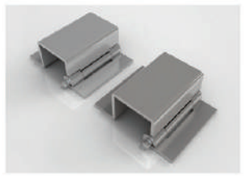

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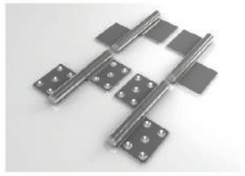

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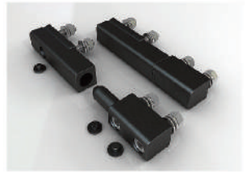

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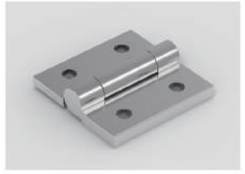

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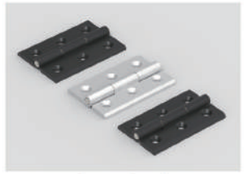

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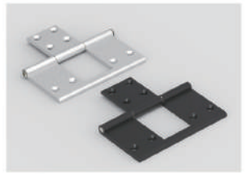

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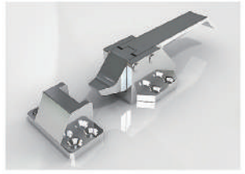

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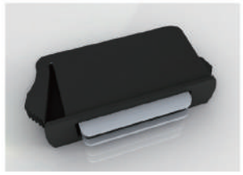

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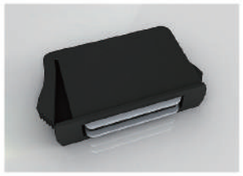

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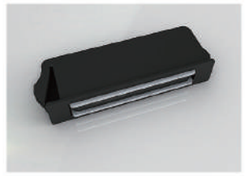

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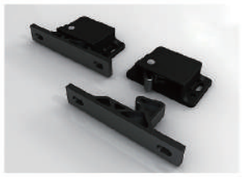

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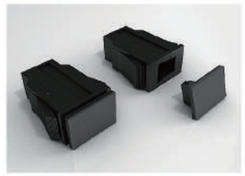

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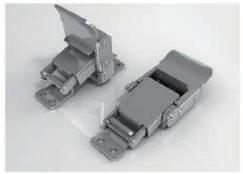

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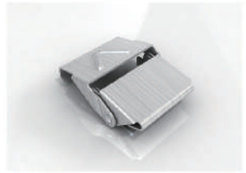

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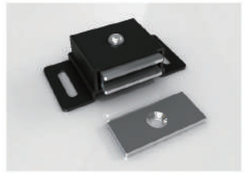

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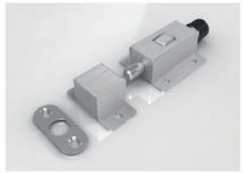

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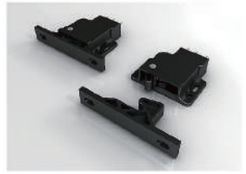

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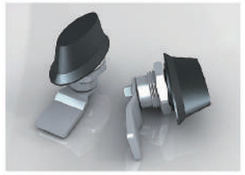

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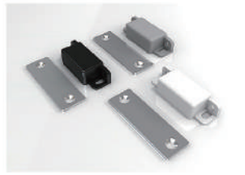

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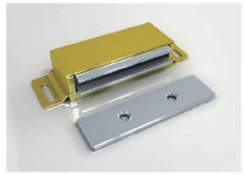

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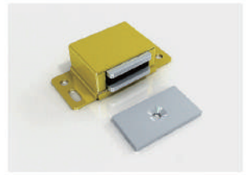

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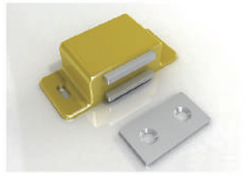

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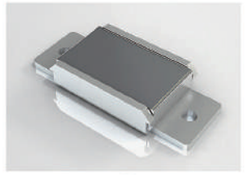

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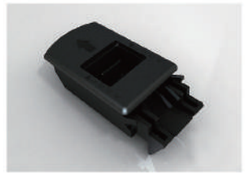

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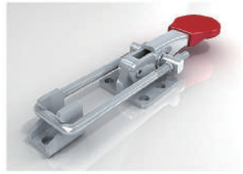

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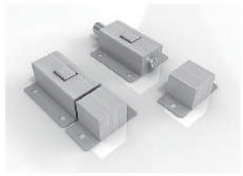

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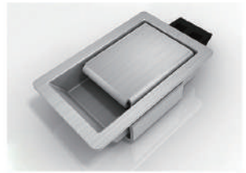

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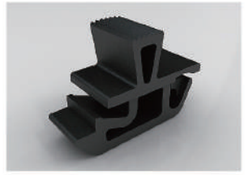

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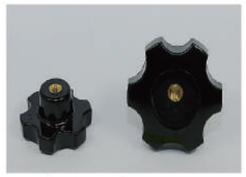

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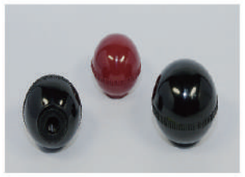

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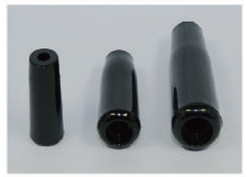

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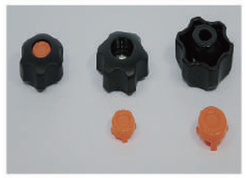

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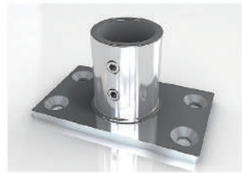

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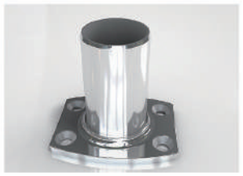

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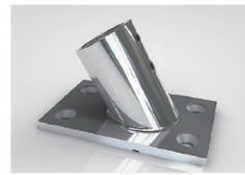

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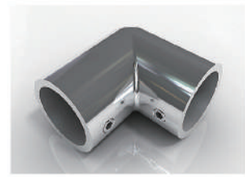

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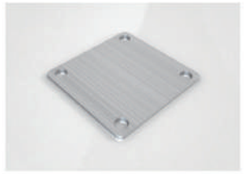

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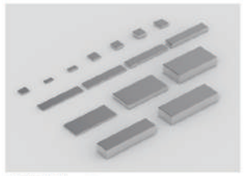

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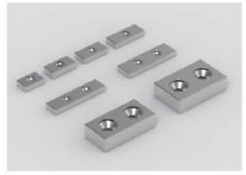

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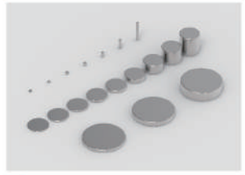

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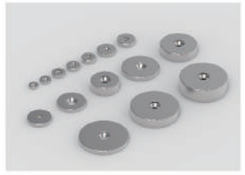

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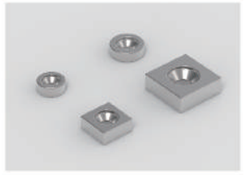

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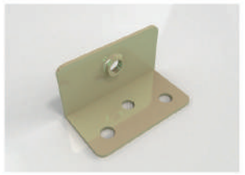

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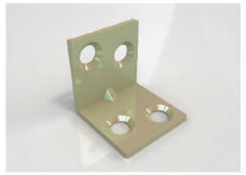

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꺽쇠 20X20 P. 658


꺽쇠 20X40 P. 658

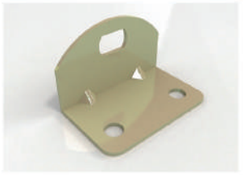

꺽쇠 20X45X1.4T P. 659


꺽쇠 20X45X1.8T P. 659


꺽쇠 20X46 P. 660

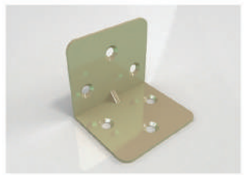

꺽쇠 25X73 P. 660


꺽쇠 25X130 P. 661


꺽쇠 30X15 P. 661


꺽쇠 30X25 P. 662


꺽쇠 30X30 P. 662


꺽쇠 45X38 P. 663


꺽쇠 45X60 P. 663


꺽쇠 45X85 P. 664


키아대 중 P. 664


키아대 대 P. 665


ㄷ자 19MM P. 665


P발 P. 666


볼트 P. 666


서가다보 P. 667


연결철물 P. 667


치마걸이 P. 668


가방걸이 P. 668


이단 옷걸이 P. 669


걸레걸이 P. 669

가방우대 P. 670

신형우대 P. 671

구형우대 우측 P. 672

신주우대 우측 P. 673

명찰꽂이 P. 674

신형 미식손잡이 P. 675

구형 손잡이 P. 676

오목이 P. 677

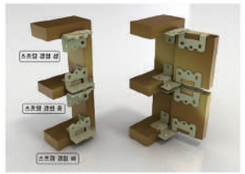
PRODUCED GUIDING INDEX

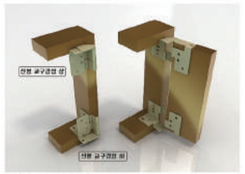
Furniture

FURNITURE HARDWARE 가구용 하드웨어


전선캡 P. 677


경첩 P. 678


스프링경첩 P. 679


신형 교구경첩 P. 680


구형 교구경첩 P. 681


중간경첩 P. 682


피아노 경첩 P. 683

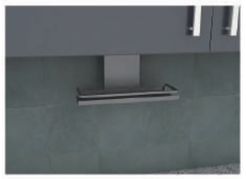

홍콩힌지 P. 683

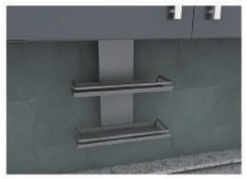

CF-ACCA-001 P. 684


CF-ACCA-002 P. 685


CF-ACCA-003 P. 686


CF-ACCA-004 P. 687


CF-ACCB-001 P. 688


CF-ACCB-002 P. 689


CF-ACCB-003 P. 690


CF-ACCB-004 P. 691

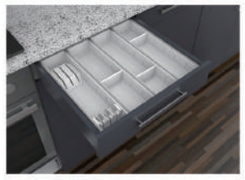

CF-ACCC-001 P. 692


CF-ACCC-002 P. 693


CF-BPOK-001 P. 694


CF-BPOK-002 P. 695


CF-CRNG-001 P. 696


CF-CRNG-002 P. 697


CF-DKNI-001 P. 698


CF-DKNI-002 P. 699


CF-ECON-001 P. 670


CF-FLT1-001 P. 671


CF-FLT1-002 P. 702


CF-GLT1-001 P. 703


CF-HTLC-001 P. 704


CF-HTLC-002 P. 705


CF-HTLC-003 P. 706


휨방지금구 P. 707

Hardware

01

(주) 중앙하드웨어

—

Part **A** HANDLE / PULL [핸들 / 손잡이]

Part **B** HINGES [경첩]

Part **C** LATCH / CATCH / CAM LOCK
[래치 / 캐치 / 캠록]

Part **D** CLAMP /CAPTIVE / CLIP NUT
[클램프 / 캡티브 / 클립너트]

Part **E** STAY / KNURLING KNOB / SLIDE BOLT
[스테이 / 널링노브 / 오도시]

Part **F** Machine Knob / Grip / Lever
[기계용노브 / 그립 / 레버]

Part **G** Pipe clamp [파이프클램프]

Part **J** Fastener [화스너]

MARINE HARDWARE [선박부품]

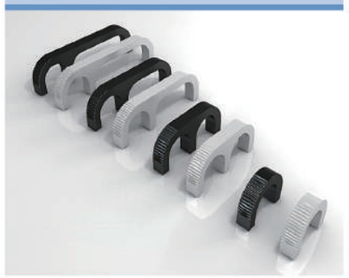
SPECIAL ORDER [스페셜오더]

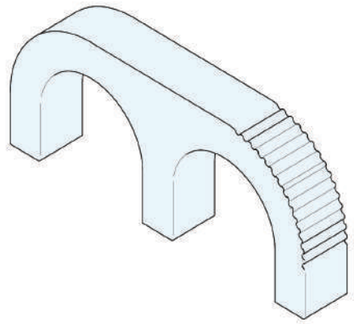


알루미늄 손잡이
ALUMINUM PULLS
CA-A001

Hardware

AL 아노다이징 흑색도장 CAD

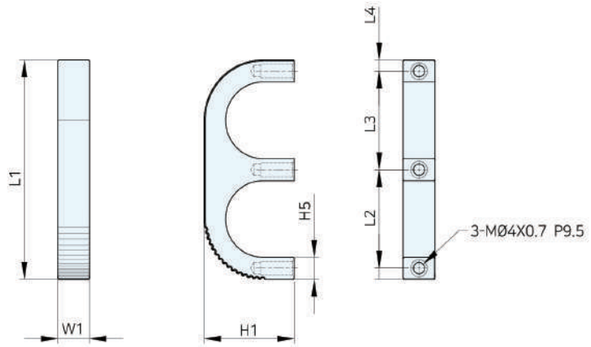


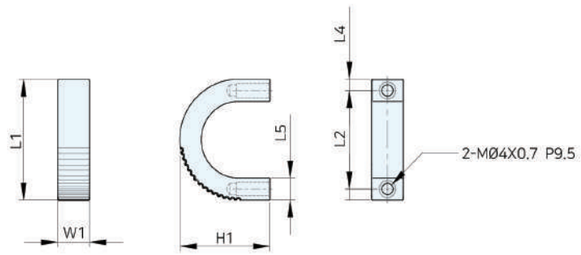


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재질 · 알루미늄
표면처리 · 아노다이징, 흑색도장
특징 · 라운드형으로 디자인이 심플하며, 사용하기 편함
용도 · 반도체 장비 및 통신기기 등

Material · Aluminum
Finish · Silver, Black anodized
Feature · Easy concealed installation, light-weight
Use · Semiconductor equipment, information communication equipment





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Specifications 사양

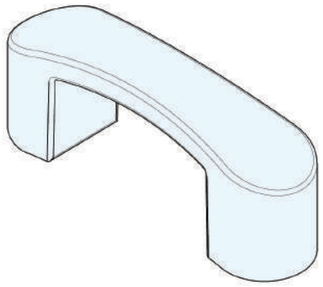
Model	L1	W1	H1	L2	L3	L4	L5
CA-A001-1B,V	35	9.5	27	28.5	-	3.2	6.4
CA-A001-2B,V	63.5	9.5	27	28.5	28.5	3.2	6.4
CA-A001-3B,V	86	9.5	27	28.5	51	3.2	6.4
CA-A001-4B,V	105	9.5	27	28.5	70	3.2	6.4

다이캐스팅 손잡이
DICASTING PULLS
CA-002

Hardware

ZDCII 흑색도장 CAD

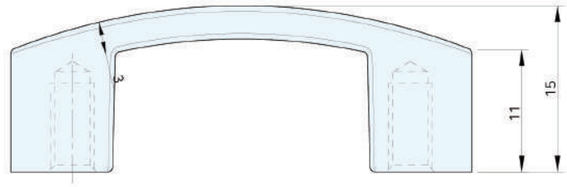


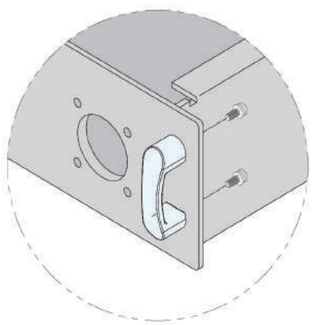


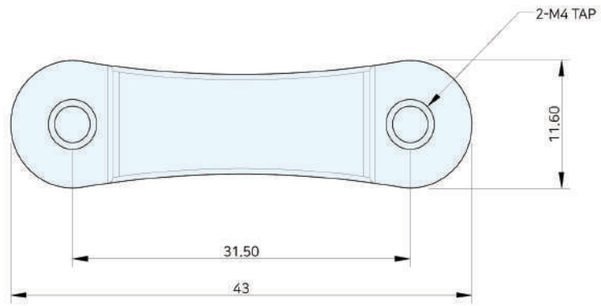
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재질 · 아연합금
표면처리 · 흑색도장
특징 · 디자인이 미려하고, 장착이 용이함
용도 · 반도체장비, 통신장비 등

Material · Zinc alloy
Finish · Black coating
Feature · Beautiful design and easy to install
Use · IT equipment, semiconductor equipment, industrial machinery, physico-chemical instrument, test instrument, etc.





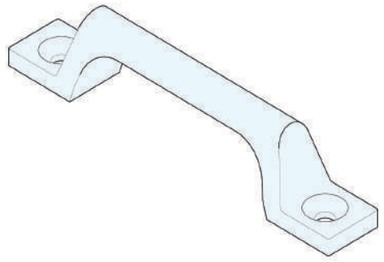


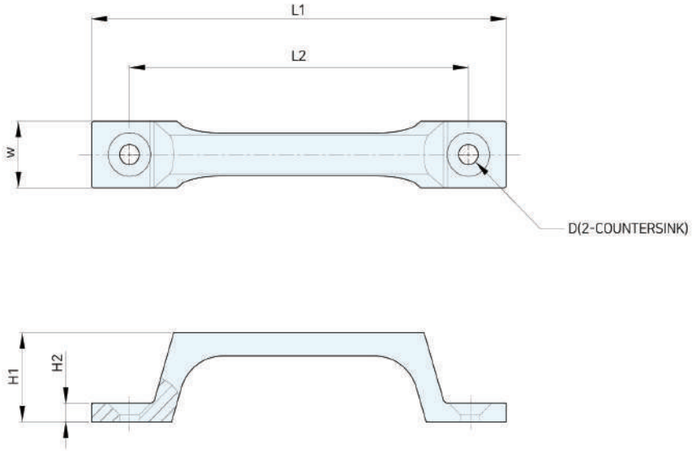
스테인리스 주조 손잡이
STAINLESS CASTING PULLS
CA-1003

Hardware

SUS 광택연마 CAD







재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성 및 내구성이 우수
용도 · 반도체 장비, 이화학 기기, 산업기계 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant stainless steel
Use · IT equipment, semiconductor equipment, industrial machinery, physico-chemical instrument, test instrument, etc.

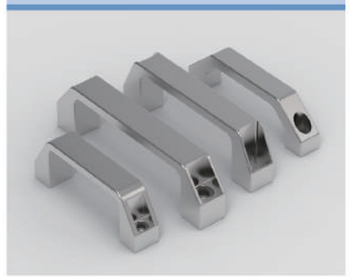
Specifications 사양

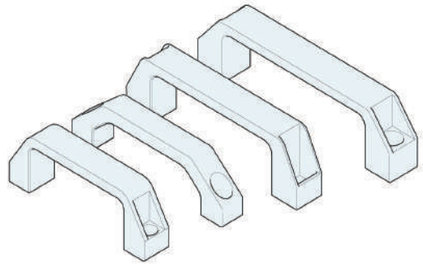
Model	L1	L2	W	H1	H2	D
CA-1003-1	96	78.5	15	20	4.2	M4
CA-1003-2	133	113	20	27	5	M4
CA-1003-3	159	139	22	31	6	M5
CA-1003-4	198	170	24.5	36	6	M5

스테인리스 주조 손잡이
STAINLESS CASTING PULLS
CA-1004

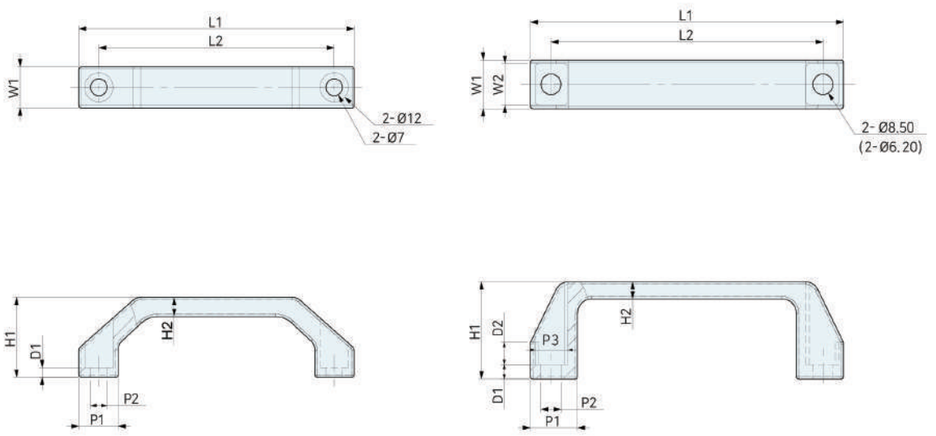
Hardware

SUS 광택연마 CAD





CA-1004-0 CA-1004-1 CA-1004-2 CA-1004-3



재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성 및 내구성이 우수
SUS316으로 주문 제작 가능함
용도 · 산업기기, 중·소형 냉동·냉장고 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant stainless steel, SUS316: Order production
Use · Medium or large freezer or refrigerator

Specifications 사양

Model	L1	L2	W1	W2	H1	H2	D1	D2	P1	P2	P3
CA-1004-1	116.3	100	17	-	33	8	4	-	16.7	7	12
CA-1004-2	133	115.5	20	17	40	7	6	9	20	8.5	14
CA-1004-3	150	130	22	17	40	7	9	10	20	8.5	14
CA-1004-0	105	130	20	17	37	6	5.8	13	16	6.2	10.1

알루미늄 손잡이
ALUMINUM PULLS
CA-005

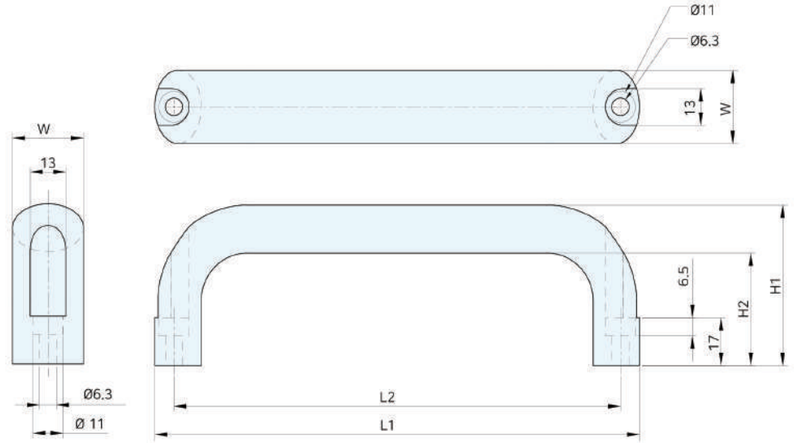
Hardware

ALDC 바렐연마 흑색정전 CAD





CA-005-1 CA-005-2 CA-005-3



재질 · 알루미늄 합금 (ALDC)
표면처리 · S - 바렐연마 , B - 흑색 정전 도장
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 반도체장비, 정보 통신장비 등

Material · Aluminum alloy (ALDC)
Finish · S: Barrel / B: Black electrodeposition coating
Feature · Excellent durability
Use · Semiconductor equipment, information communication equipment

Specifications

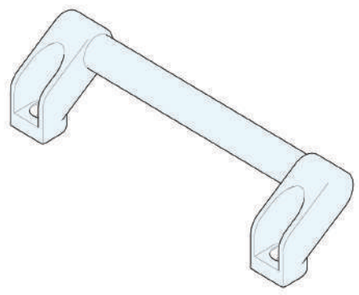
Model	L1	L2	H1	H2	W
CA- 005-1	130	116	53	36	26
CA- 005-2	146	132	55	38	26
CA- 005-3	178	164	57	40	26

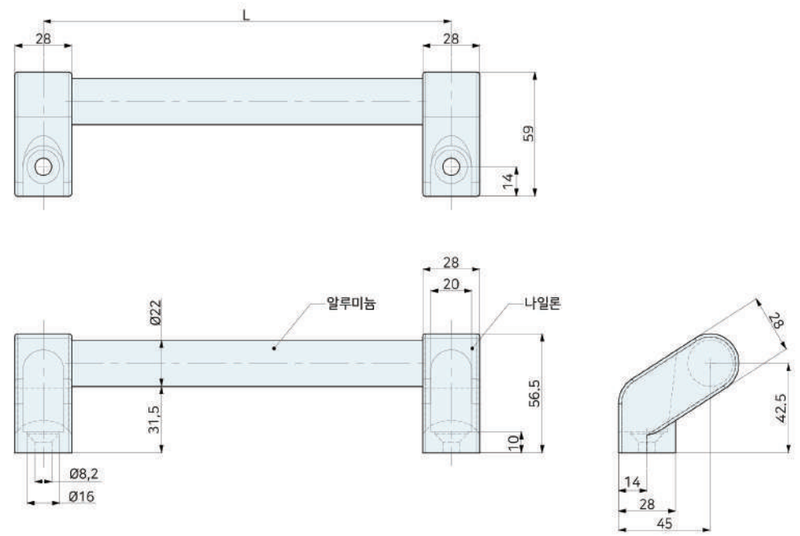
알루미늄 파이프 손잡이
ALUMINUM PIPE PULLS
CA-006

Hardware

AL PA 알루마이트 CAD







재질 · 파이프 - 알루미늄 , 엘보 - 나일론
표면처리 · 파이프 - 알루마이트
특징 · 장착이 용이함, L치수 조정 가능함
용도 · 산업기계, 반도체 장비, 정보 통신장비 등

Material · Pipe: Aluminum / Bracket: Polyamide
Finish · Silver anodized
Feature · The exterior is beautiful as soft colors of aluminum
Use · Industrial machinery, semiconductor equipment, communication equipment

Specifications 사양

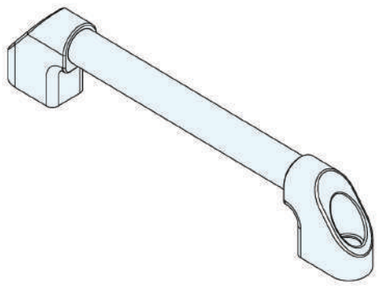
Model	L1
CA- 006-1	150
CA- 006-2	200
CA- 006-3	250
CA- 006-4	300

알루미늄 파이프 손잡이
ALUMINUM PIPE PULLS
CA-006S

Hardware

AL PA 알루마이트 CAD

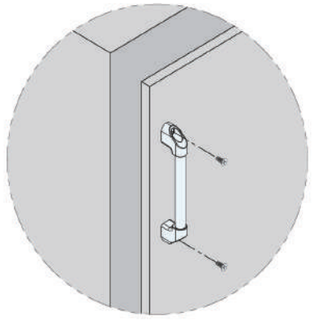


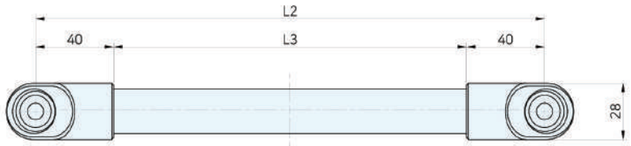


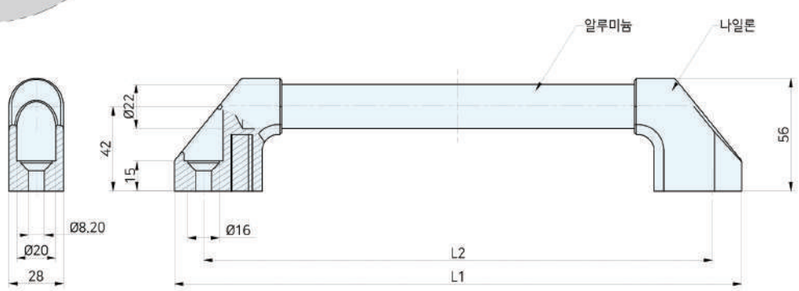
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재질 · 파이프 - 알루미늄 , 엘보 - 나일론
표면처리 · 파이프 - 알루마이트
특징 · 장착이 용이하고, L 치수 조정 가능함
용도 · 산업기계, 반도체 장비, 정보 통신장비 등

Material · Pipe : Aluminum / Bracket : Polyamide
Finish · Silver anodized
Feature · The exterior is beautiful as soft colors of aluminum
Use · Industrial machinery, semiconductor equipment, communication equipment







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Specifications 사양

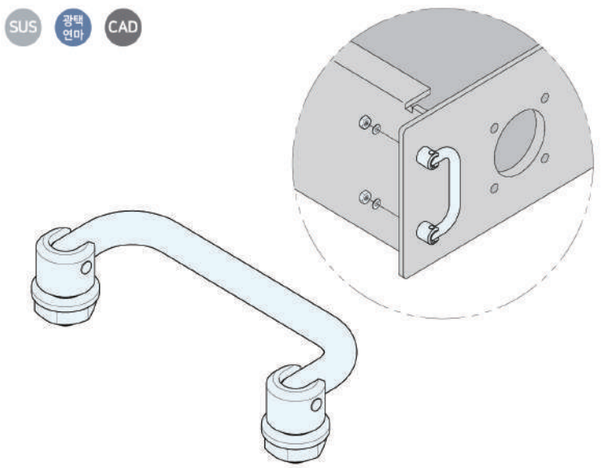
Model	L1	L2	L3
CA-006S-1	241	211	131
CA-006S-2	291	261	181
CA-006S-3	341	311	231
CA-006S-4	391	361	281

스테인리스 접이식 손잡이
STAINLESS FOLDING PULLS
CA-1007

Hardware

SUS 광택연마 CAD

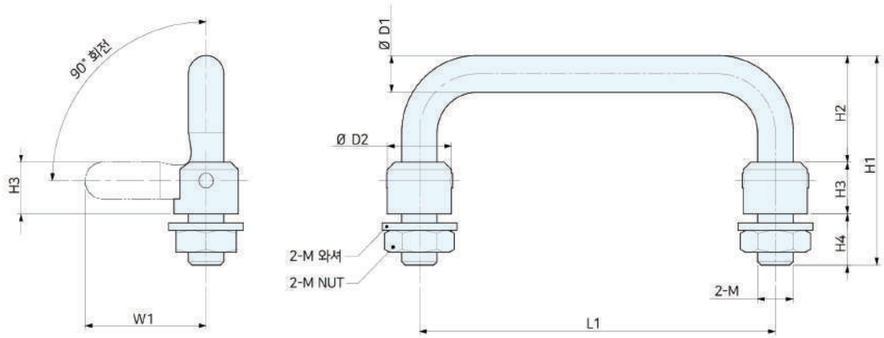




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재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성,내구성이 뛰어남
미사용시 핸들을 접을 수 있어 돌출을 최소화 함
용도 · 이화학기기, 산업기계, 반도체장비,정보 통신장비 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Excellent corrosion resistance and durability by employing stainless material, minimizes protrusion
Use · IT equipment, semiconductor equipment, OA equipment



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Specifications 사양

Model	L1	W1	H1	H2	H3	H4	øD1	øD2	M
CA-1007-101A,B	50	21.5	35.5	18.5	10	7	6	10	M5
CA-1007-102A,B	75	21.5	35.5	18.5	10	7	6	10	M5
CA-1007-103A,B	90	21.5	35.5	18.5	10	7	6	10	M5
CA-1007-201A,B	68	29	47	25	12	10	8	14	M6
CA-1007-202A,B	90	29	47	25	12	10	8	14	M6
CA-1007-203A,B	100	29	47	25	12	10	8	14	M6
CA-1007-204A,B	110	29	47	25	12	10	8	14	M6
CA-1007-205A,B	120	29	47	25	12	10	8	14	M6
CA-1007-301A,B	100	34	57	29	14	14	10	18	M10
CA-1007-302A,B	120	34	57	29	14	14	10	18	M10
CA-1007-303A,B	125	34	57	29	14	14	10	18	M10
CA-1007-304A,B	150	34	57	29	14	14	10	18	M10
CA-1007-305A,B	180	34	57	29	14	14	10	18	M10

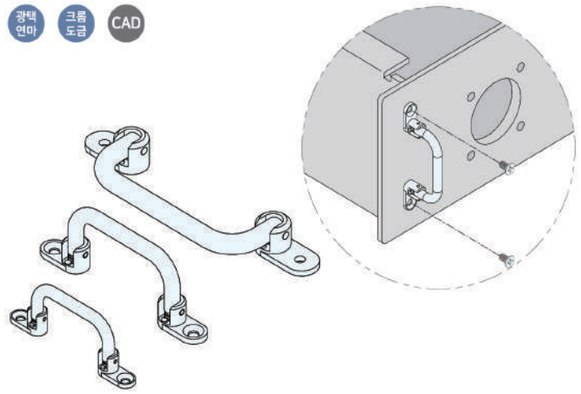
※ SUS304 – A, STEEL – B

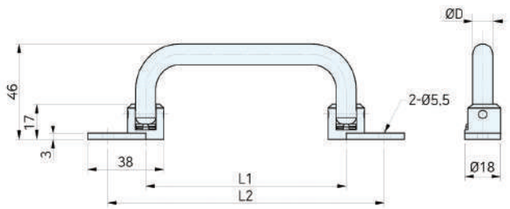
스테인리스 접이식 손잡이

STAINLESS FOLDING PULLS
CA-1008

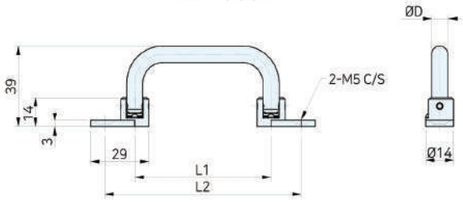


SUS 광택연마 크롬도금 CAD

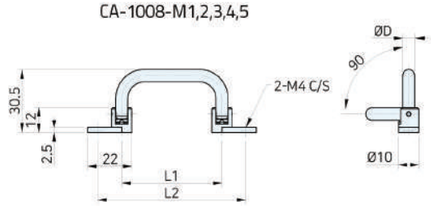




CA-1008-1,2,3,4



CA-1008-M1,2,3,4,5



CA-1008-S1,2,3

재질 · 스테인리스 (SUS304)

표면처리 · 광택연마 / 크롬도금

특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남

· 미사용시 핸들을 접을수 있어 돌출을 최소화 함

용도 · 이화학기기, 산업기계, 반도체장비, 정보 통신장비 등

Material · Stainless steel (SUS304)

Finish · Mirror surface buffing
Chrome plating

Feature · Grip is stopped when it is put upright, easy to mount

Use · Physico-chemical instruments, semiconductor equipment, communication equipment

Specifications 사양

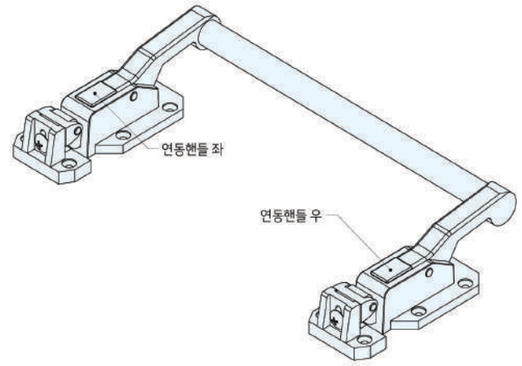
Model	L1	L2	ØD
CA-1008-S1	50	74	6
CA-1008-S2	75	99	
CA-1008-S3	90	114	
CA-1008-M1	68	98	8
CA-1008-M2	90	120	
CA-1008-M3	100	130	
CA-1008-M4	110	140	
CA-1008-M5	120	150	
CA-1008-1	100	138	10
CA-1008-2	120	158	
CA-1008-3	180	218	
NEW CA-1008-4	142	180	

밀폐용 연동 핸들

AIRTIGHTENING LINKAGE HANDLES
CA-1009



SUS 광택연마 CAD



재질 · 스테인리스 (SUS304)

표면처리 · 광택연마

특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남

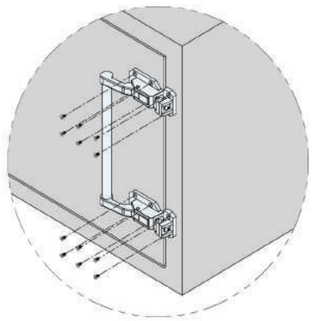
용도 · 산업기기, 중.소형 냉동.냉장고 등

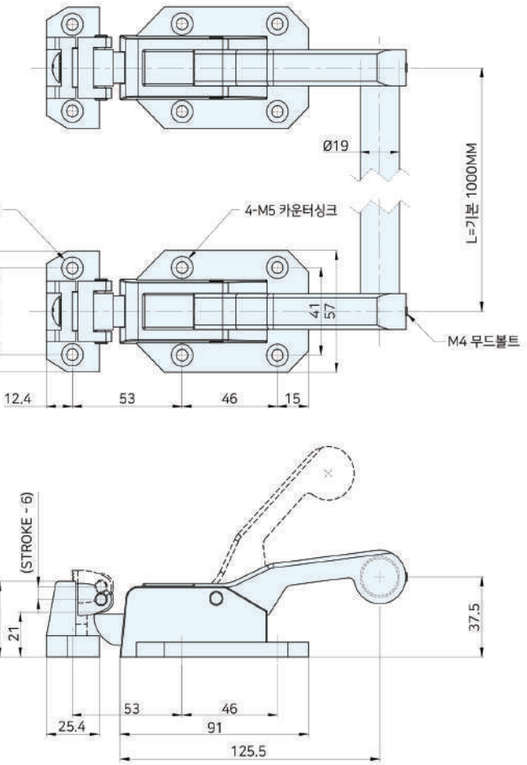
Material · Stainless steel (SUS304)

Finish · Mirror surface buffing

Feature · Corrosion-resistant stainless steel

Use · Industrial machinery, medium or small freezers and refrigerators





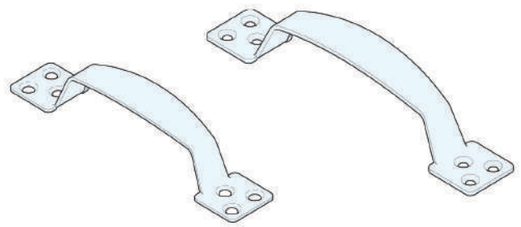
스테인리스 손잡이
STAINLESS PULLS

CA-1010

Hardware

SUS 헤어라인 CAD



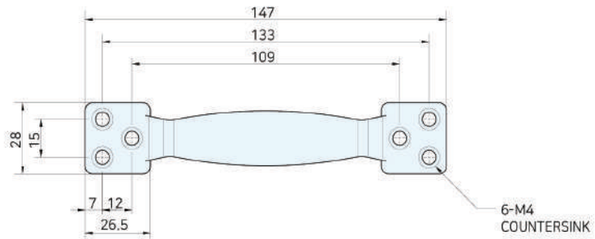


CA-1010-1 CA-1010-2

—

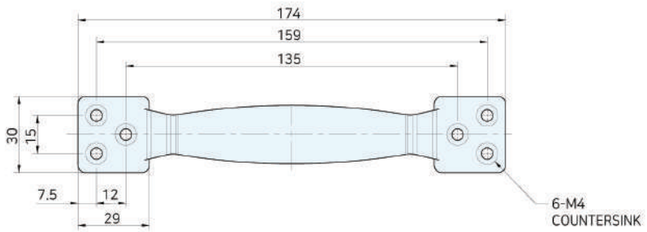
재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 이화학기기 등

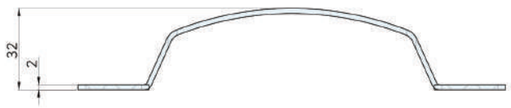
Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Corrosion-resistant stainless steel
Use · Semiconductor equipment, industrial machinery, physico-chemical instrument, test instrument, etc.





CA-1010-1





CA-1010-2

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Specifications 사양

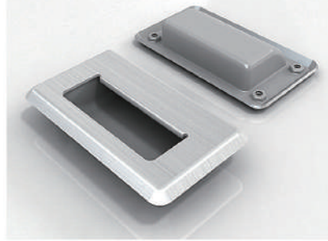
Model	L1	L2	L3	W1	W2	P1	P2	P3	H1	D1
CA-1010-1	147	133	109	28	15	26.5	12	7	27	1.5
CA-1010-2	174	159	135	30	15	29	12	7.5	32	2

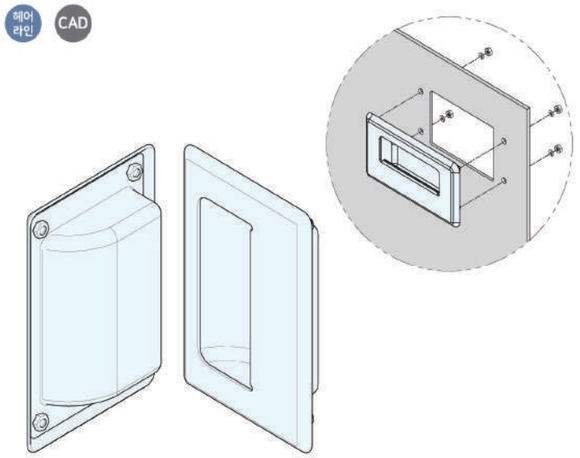
스테인리스 매립 손잡이
STAINLESS EMBEDDED PULLS

CA-1011

Hardware

SUS 헤어라인 CAD

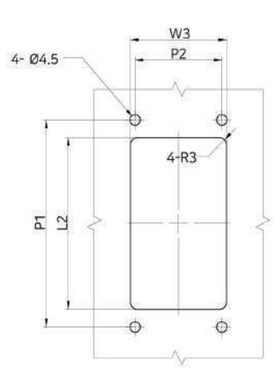




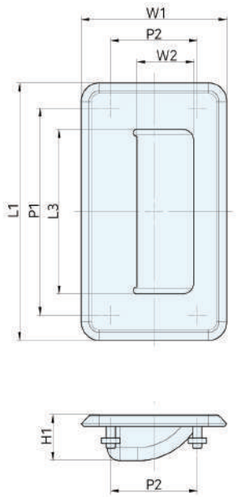
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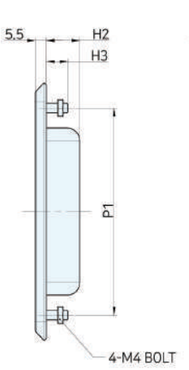
재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 판넬 매립형으로 돌출이 적음, 볼트·너트 타입이 있음
용도 · 산업기계, 분·배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Embedding, this minimizes a projection from the panel
Use · Information communication equipment, distribution panels, control panels

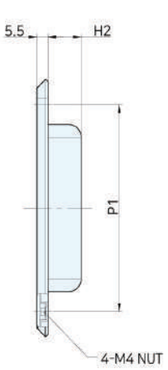


※ PANEL DRILLING DIMENSIONS





※ BOLT TYPE



※ NUT TYPE

—

Specifications 사양

Model	L1	L2	L3	W1	W2	W3	H1	H2	H3	P1	P2
CA-1011-1	94	63	61	60	25	43	17	12	9	76	32
CA-1011-2	109	76	70	63	24	45	19.5	14	9	88	38
CA-1011-2N									-		
CA-1011-3	137	99	95	86.5	35	64	24	18.5	9	110	65
CA-1011-3N									-		

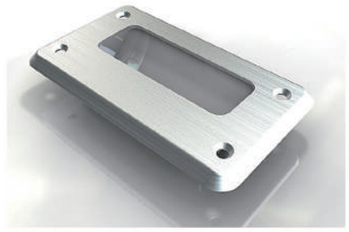
※ 볼트형 – 너트 포함, 너트형 – 볼트 미포함

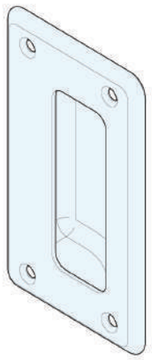
스테인리스 매립 손잡이

STAINLESS EMBEDDED PULLS
CA-1012

Hardware

SUS 헤어라인 CAD

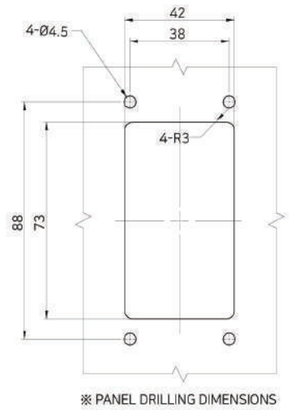




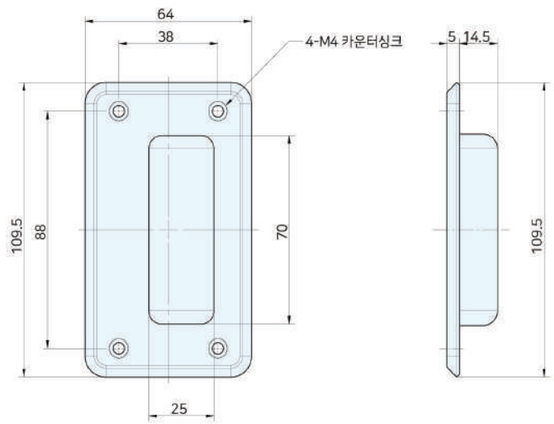
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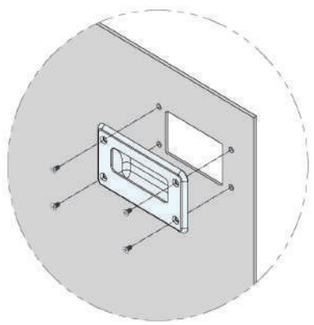
재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 판넬 매립형으로 돌출이 적음
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Embedding, this minimizes a projection from the panel
Use · Information communication equipment, distribution panels, control panels



※ PANEL DRILLING DIMENSIONS



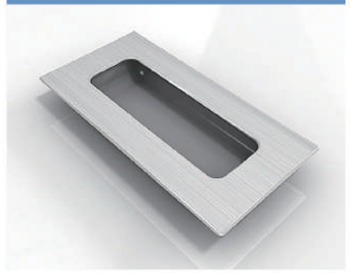


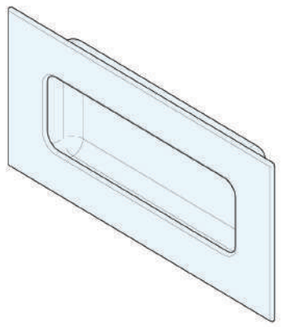
스테인리스 매립 손잡이

STAINLESS EMBEDDED PULLS
CA-1013

Hardware

SUS 헤어라인 CAD

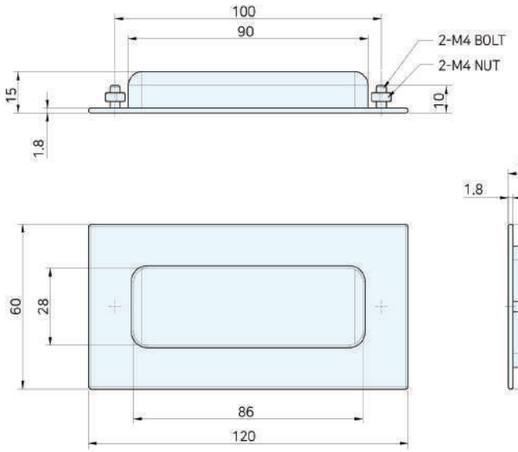




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재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 판넬 매립형으로 돌출이 적음
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Embedding, this minimizes a projection from the panel
Use · Information communication equipment, distribution panels, control panels



※ PANEL DRILLING DIMENSIONS

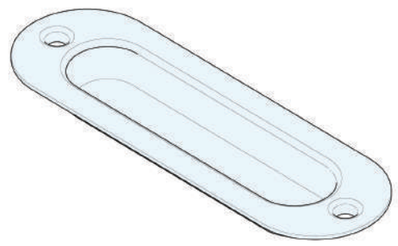
스테인리스 매립 손잡이

STAINLESS EMBEDDED PULLS

CA-1014

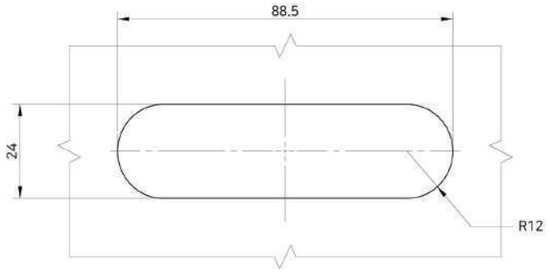
SUS 헤어라인 CAD



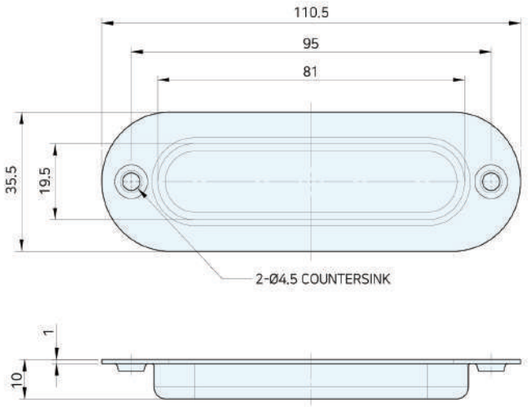


재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 판넬 매립형으로 돌출이 적음
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Embedding, this minimizes a projection from the panel
Use · Information communication equipment, distribution panels, control panels



※ PANEL DRILLING DIMENSIONS



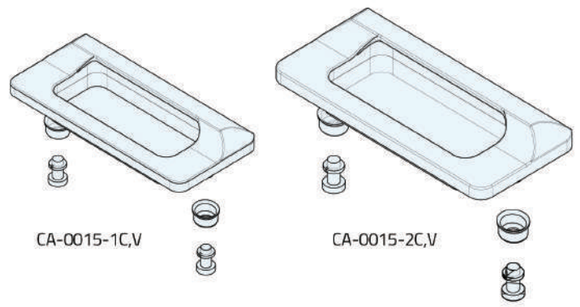
매립 손잡이

EMBEDDED PULLS

CA-0015

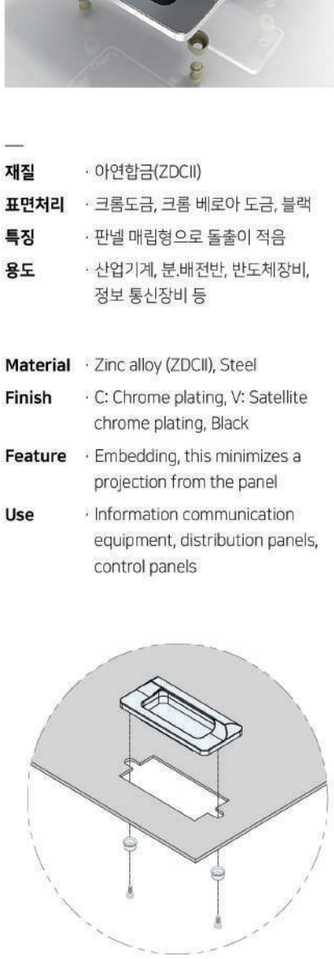
ZDCII 크롬도금 크롬베니아 CAD 블랙

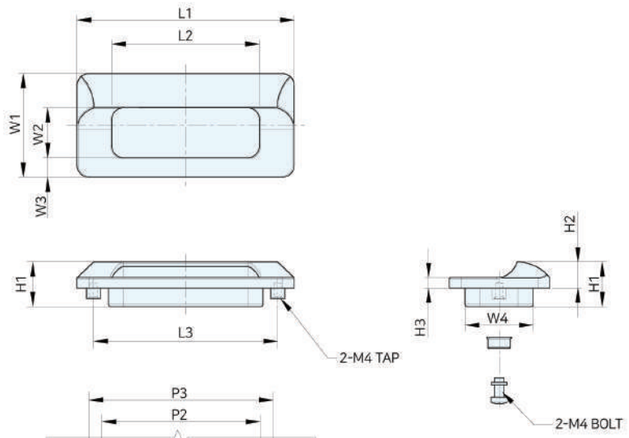


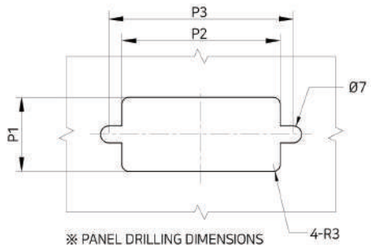


재질 · 아연합금(ZDCII)
표면처리 · 크롬도금, 크롬 베로아 도금, 블랙
특징 · 판넬 매립형으로 돌출이 적음
용도 · 산업기계, 분.배전반, 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII), Steel
Finish · C: Chrome plating, V: Satellite chrome plating, Black
Feature · Embedding, this minimizes a projection from the panel
Use · Information communication equipment, distribution panels, control panels







※ PANEL DRILLING DIMENSIONS

Specifications 사양

Model	L1	L2	L3	W1	W2	W3	W4	H1	H2	H3	P1	P2	P3
CA-0015-1C,V,BK	92	62.5	78	42.5	20.5	29	29	18.3	10.7	4.2	30.5	67	78
CA-0015-2C,V,BK	110	83	95	50	24	33.5	33.5	21	11.5	5	35	89	96

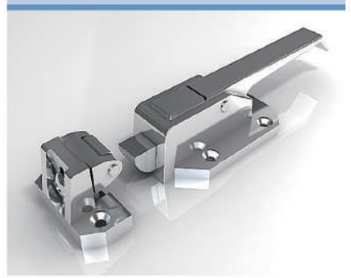
C : 크롬도금 V : 크롬 베로아 도금 BK : 블랙 도장

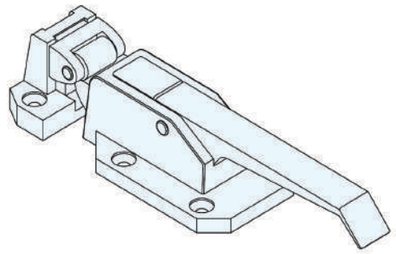
스테인리스 밀폐형 핸들

STAINLESS AIRTIGHTENING HANDLES
CA-1015

Hardware

SUS 광택연마 CAD

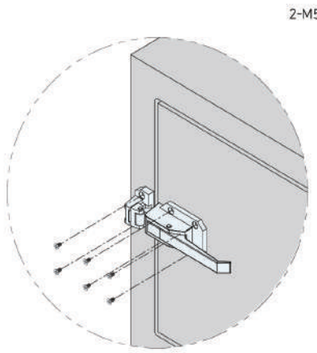


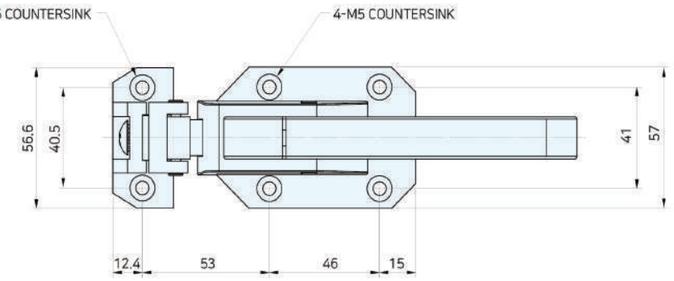


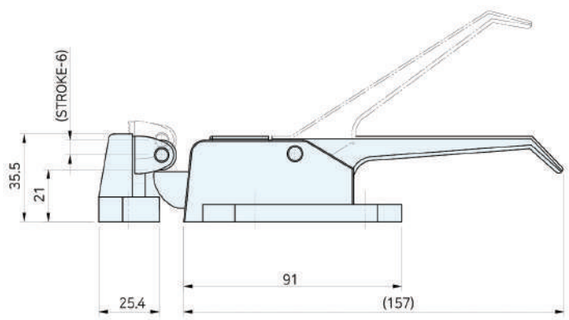
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재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기기,중·소형 냉동·냉장고 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Excellent corrosion resistence and durability
Use · Medium or large freezer or refrigerator





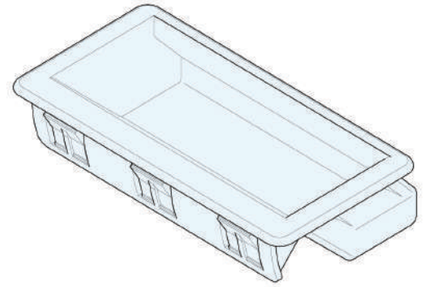


CA-1016

Hardware

PA 블랙 CAD

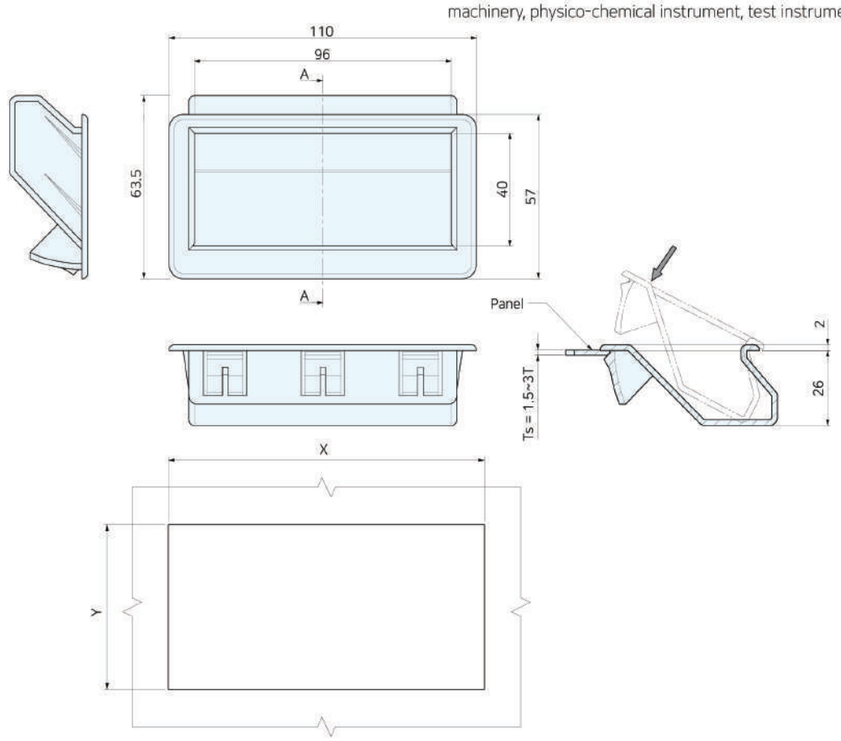




—

재질 · 나일론(PA)
표면처리 · 블랙
특징 · 판넬 매립형 으로 장착이 용이함
용도 · 산업기계, 분·배전반, 반도체장비, 정보 통신장비 등

Material · Polyamide
Finish · Black
Feature · Easy installation/ deep pocket
Use · IT equipment, semiconductor equipment, industrial machinery, physico-chemical instrument, test instrument, etc.



※ PANEL DRILLING DIMENSIONS

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Specifications 사양

Panel Thickness	X	Y
1.5~2.0	100	50
2.0~3.0	100	50.5

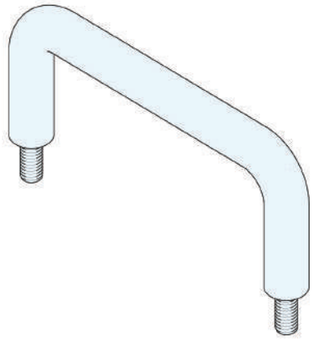
스테인리스 환봉 손잡이

STAINLESS ROUND BAR PULLS
CA-1017

Hardware

SUS 바렐연마 CAD

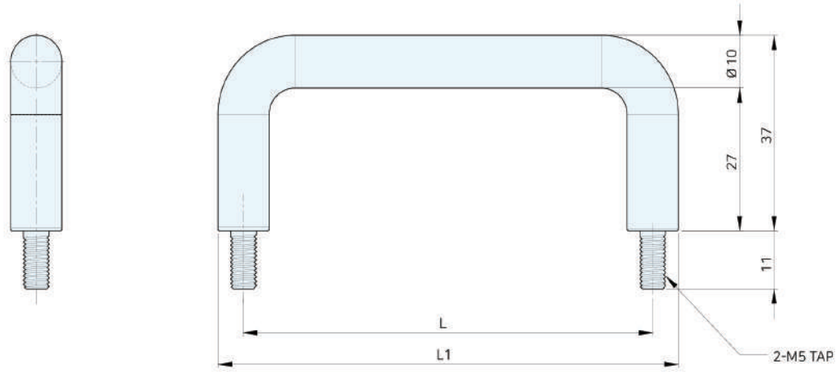




—

재질 · 스테인리스 (SUS303)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성 및 내구성이 우수함
용도 · 이화학 기기,기타 산업기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistant stainless steel
Use · Physico-chemical instruments, semiconductor equipment, communication equipment



—

Specifications 사양

Model	L	L1
CA-1017	80	90
	100	110
	110	120
	120	130
	125	135
	160	170
	200	210
	250	260

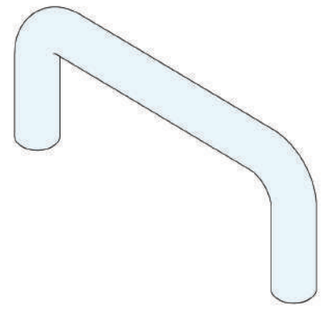
스테인리스 환봉 손잡이

STAINLESS ROUND BAR PULLS
CA-1018

Hardware

SUS 바렐연마 CAD

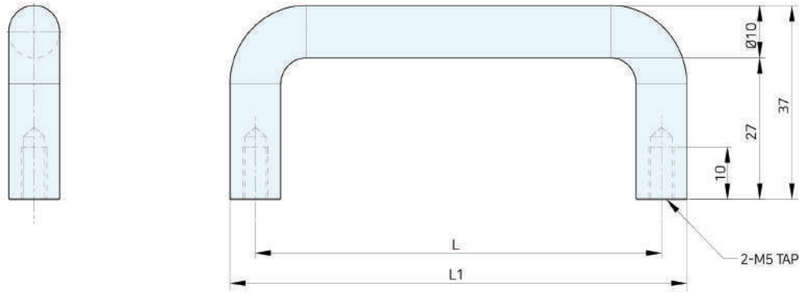




—

재질 · 스테인리스 (SUS303)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성 및 내구성이 우수함
용도 · 이화학 기기, 기타 산업기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistant stainless steel
Use · Physico-chemical instruments, semiconductor equipment, communication equipment



—

Specifications 사양

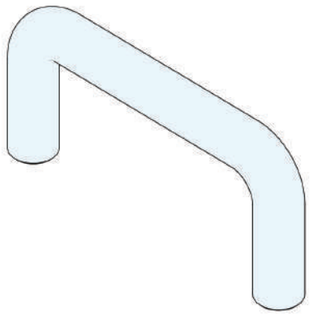
Model	L	L1
CA-1018	80	90
	100	110
	110	120
	120	130
	125	135
	160	170
	200	210
	250	260

알루미늄 환봉 손잡이

ALUMINUM ROUND BAR PULLS
CA-1019

AL 아노다이징 CAD

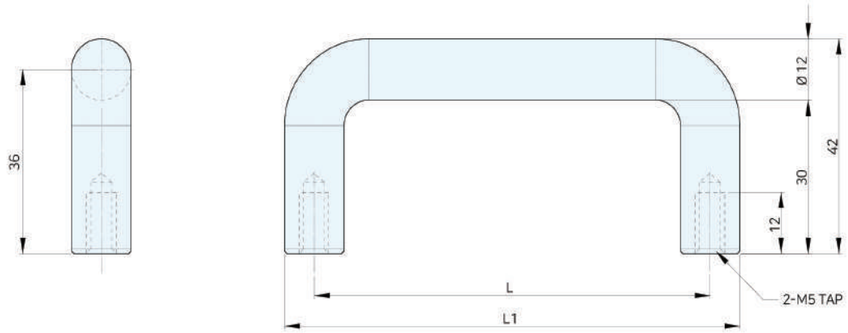




—

재질 · 알루미늄
표면처리 · 샌딩 아노다이징 (블랙 , 실버)
특징 · 원형으로 그립감이 좋음
용도 · 산업기계

Material · Aluminum
Finish · Silver, Black Anodized(Sanding)
Feature · Round shape
Use · Industrial machinery



—

Specifications 사양

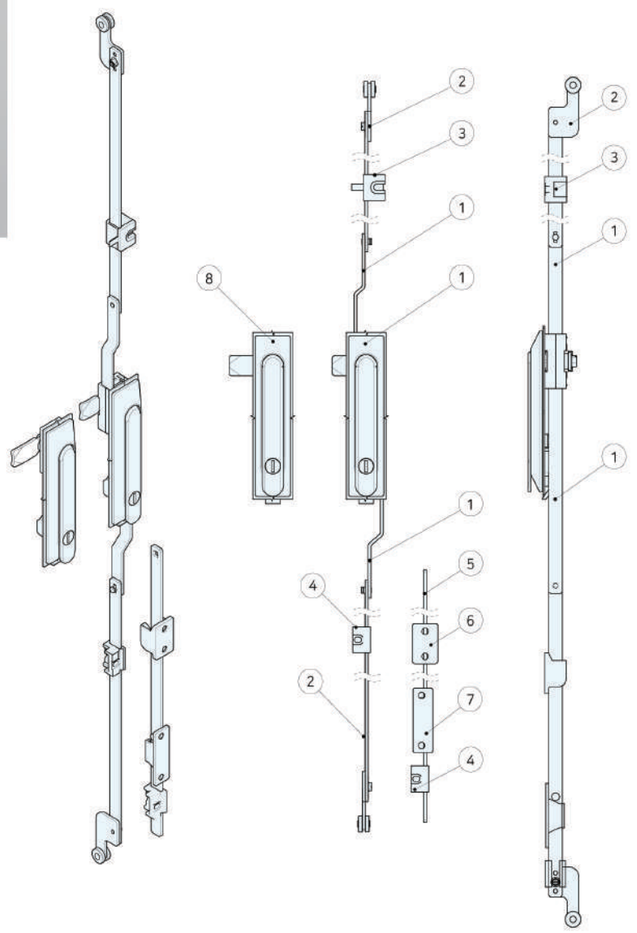
Model	L	L1	표면처리
CA-1019 (AL)	80	92	(B) BLACK (S) SILVER
	100	112	
	110	122	

스윙 핸들

SWING HANDLES WITH ROD
CA-1020

CAD





—

특징 · CA-1020 Rod Bar Systems,
세부 치수는 CAD FILE 참조 하세요
용도 · 통신장비, 분·배전반 등

Feature · CA-1020 Rod bar systems
Use · Incoming / distribution panels,
control panels

—

Specifications 사양

No	Model	재질	수량	비고
①	CA-1020-3P	아연합금	-	
②	CA-1020-B06	STEEL	-	
③	CA-1020-B04	POLYAMIDE	-	
④	CA-1020-B03	POLYAMIDE	-	
⑤	CA-1020-B05	STEEL	-	
⑥	CA-1020-B01	아연합금	-	
⑦	CA-1020-B02	아연합금	-	
⑧	CA-1020-1P	아연합금	-	

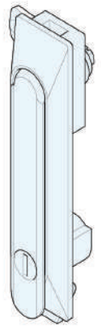
스윙 핸들
SWING HANDLES WITH ROD

CA-1020-1P

Hardware

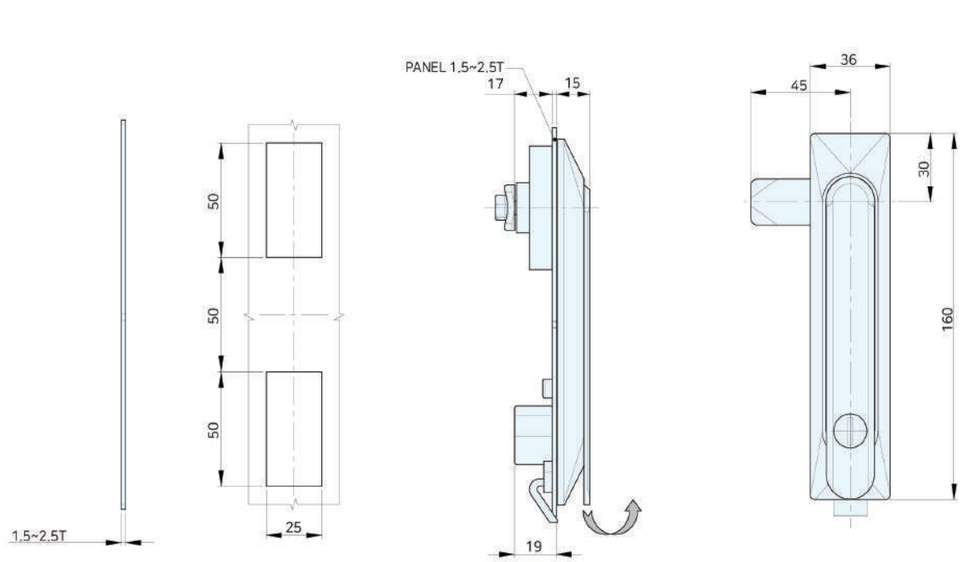
ZDCII 블랙 도장 CAD





—

재질	· 아연합금(ZDCII)	**Material**	· Zinc alloy (ZDCII)
표면처리	· 블랙도장	**Finish**	· Black coating
특징	· 1 POINT 걸림 장치	**Feature**	· 1-point locking structure
용도	· 통신장비, 분.배전반 등	**Use**	· Communication equipment, switchboards, controlling boards



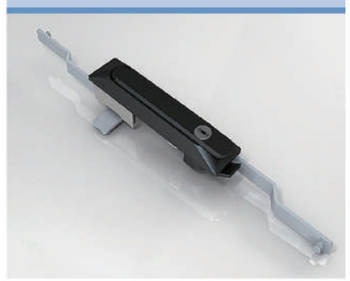
※ PANEL DRILLING DIMENSIONS

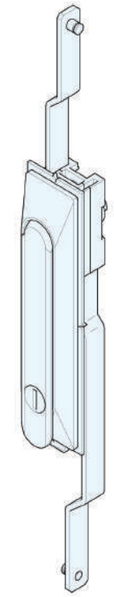
스윙 핸들
SWING HANDLES WITH ROD

CA-1020-3P

Hardware

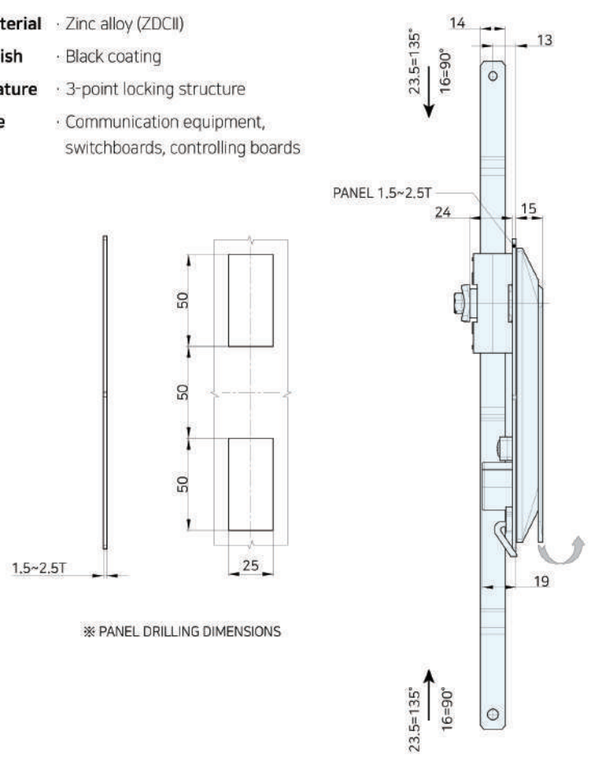
ZDCII 블랙 도장 CAD



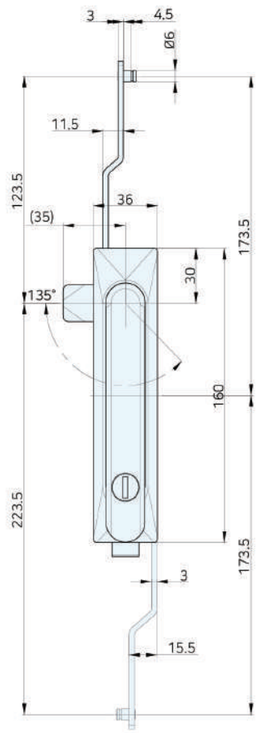


—

재질	· 아연합금(ZDCII)	**Material**	· Zinc alloy (ZDCII)
표면처리	· 블랙도장	**Finish**	· Black coating
특징	· 3 POINT 걸림 장치	**Feature**	· 3-point locking structure
용도	· 통신장비, 분.배전반 등	**Use**	· Communication equipment, switchboards, controlling boards



※ PANEL DRILLING DIMENSIONS

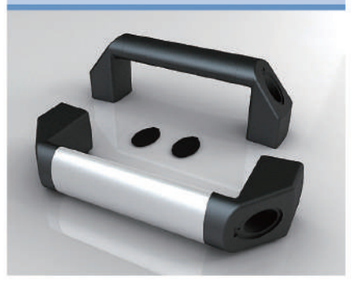


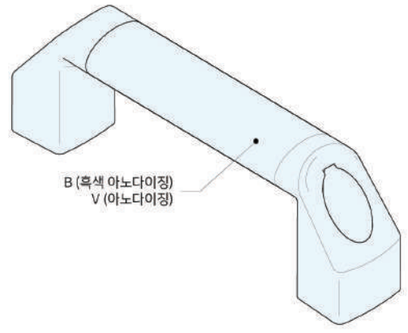
알루미늄 파이프 손잡이
ALUMINUM PIPE PULLS

CA-1021

Hardware

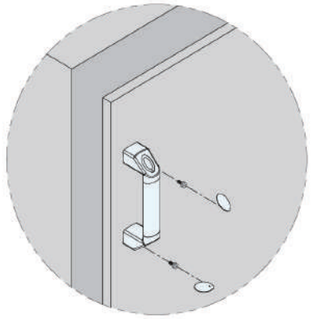
AL PA 아노다이징 CAD



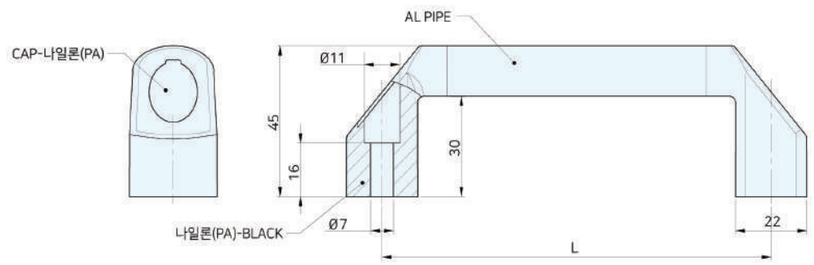


재질 · 파이프 - 알루미늄 , 엘보 - 나일론
표면처리 · 파이프 - 샌딩후 아노다이징 (흑색, 실버)
특징 · 장착이 용이하고, L 치수 조정 가능
용도 · 산업기계, 반도체 장비, 정보 통신장비 등

Material · Pipe - Aluminum / Bracket - Polyamide
Finish · Silver, Black anodized
Feature · The exterior is beautiful as soft colors of aluminum
Use · Industrial machinery, semiconductor equipment, communication equipment







Specifications 사양

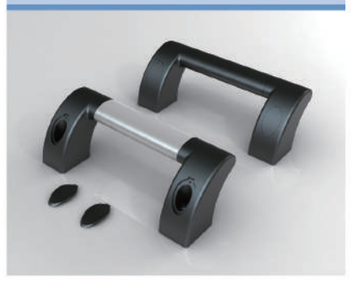
Model	L
CA-1021-120B, V	120
CA-1021-140B, V	140
CA-1021-170B, V	170

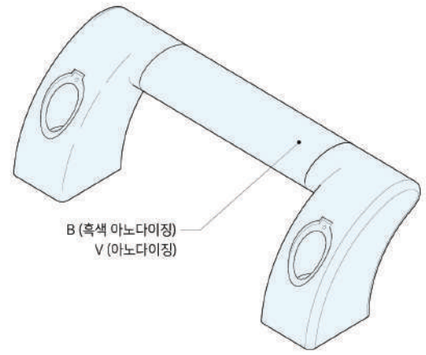
알루미늄 파이프 손잡이
ALUMINUM PIPE PULLS

CA-1021S

Hardware

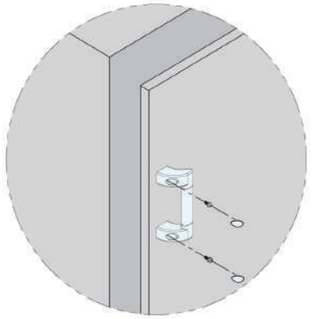
AL PA 아노다이징 CAD

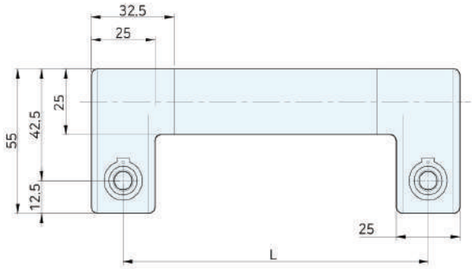


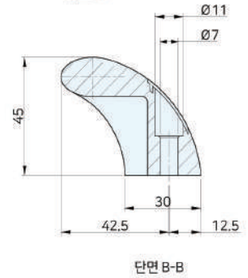


재질 · 파이프 - 알루미늄 , 엘보 - 나일론
표면처리 · 파이프 - 샌딩후 아노다이징 (흑색, 실버)
특징 · 장착이 용이하고, L 치수 조정 가능
용도 · 산업기계, 반도체 장비, 정보 통신장비 등

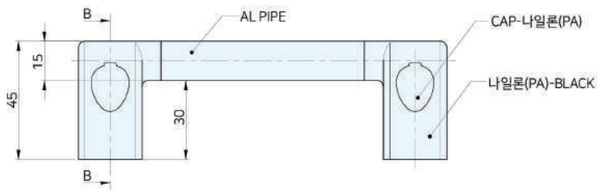
Material · Pipe - Aluminum / Bracket - Polyamide
Finish · Silver, Black anodized
Feature · The exterior is beautiful as soft colors of aluminum
Use · Industrial machinery, semiconductor equipment, communication equipment







단면 B-B



Specifications 사양

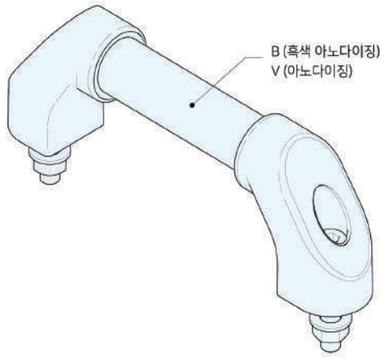
Model	L
CA-1021S-120B, V	120
CA-1021S-140B, V	140
CA-1021S-170B, V	170

알루미늄 파이프 손잡이
ALUMINUM PIPE PULLS
CA-1022

Hardware

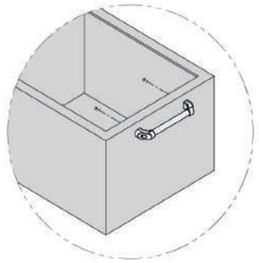
AL PA 아노다이징 CAD



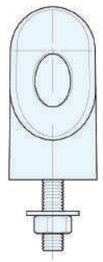


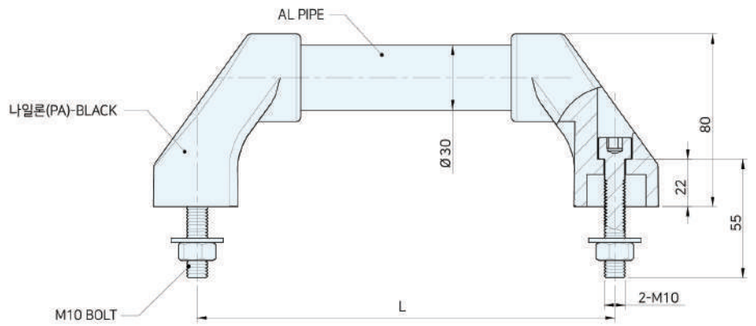
재질 · 파이프 - 알루미늄 , 엘보 - 나일론
표면처리 · 파이프 - 샌딩후 아노다이징 (흑색, 실버)
특징 · 장착이 용이하고, L 치수 조정 가능함
용도 · 산업기계, 반도체 장비, 정보 통신장비 등

Material · Pipe - Aluminum / Bracket - Polyamide
Finish · Silver, Black anodized
Feature · The exterior is beautiful as soft colors of aluminum
Use · Industrial machinery, semiconductor equipment, communication equipment









Specifications 사양

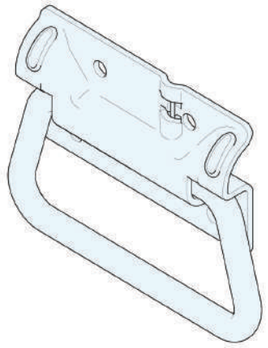
Model	L
CA-1022-200B, V	200
CA-1022-300B, V	300
CA-1022-350B, V	350
CA-1022-400B, V	400
CA-1022-500B, V	500
CA-1022-600B, V	600
CA-1022-700B, V	700

스프링 운반 손잡이
CARRYING PULLS WITH SPRING
CA-1023

Hardware

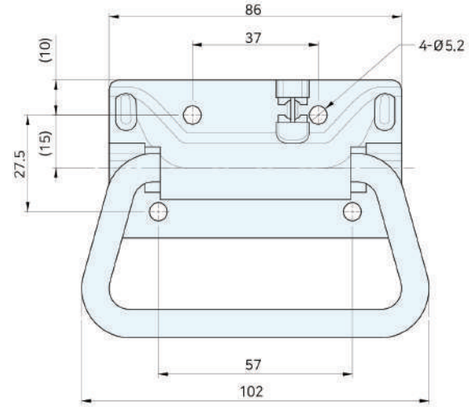
SUS 스틸 바렐연마 크롬도금 CAD

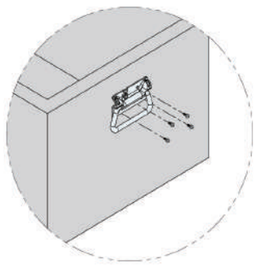


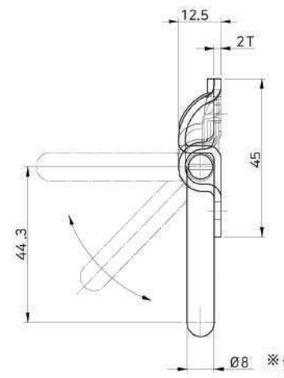


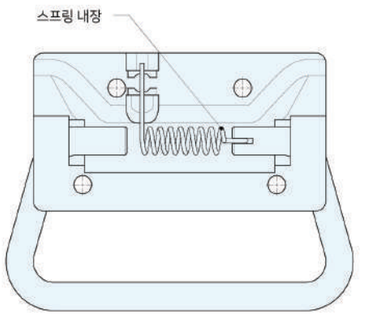
재질 · 스테인리스 (SUS304), Steel
표면처리 · 바렐연마, 크롬도금
특징 · 내장형 스프링으로 자동으로 핸들 원위치
용도 · 측정기계 및 소형함체

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Chrome plating, Black electrodeposition coating
Feature · Due to built-in spring, the handle descends with automatic
Use · Measuring equipment, small-sized containers









※ 손잡이부에서 손을 떼면 스프링 기능에 의해 도면과 같은 상태가 됩니다.

Specifications 사양

Model	재질	표면처리
CA-1023A	SUS304	바렐연마
CA-1023B	STEEL	크롬도금
CA-1023B-1	STEEL	블랙전착도장
CA-1023B-2	STEEL	아연도금

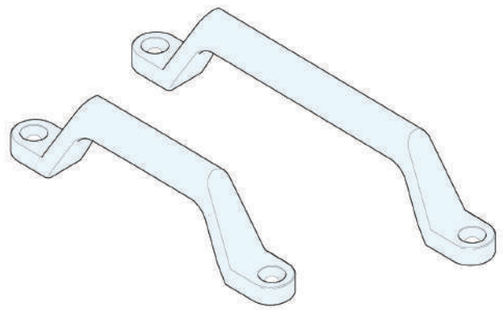
스테인리스 주조 손잡이

STAINLESS CASTING PULLS
CA-1024

Hardware

SUS 광택연마 CAD

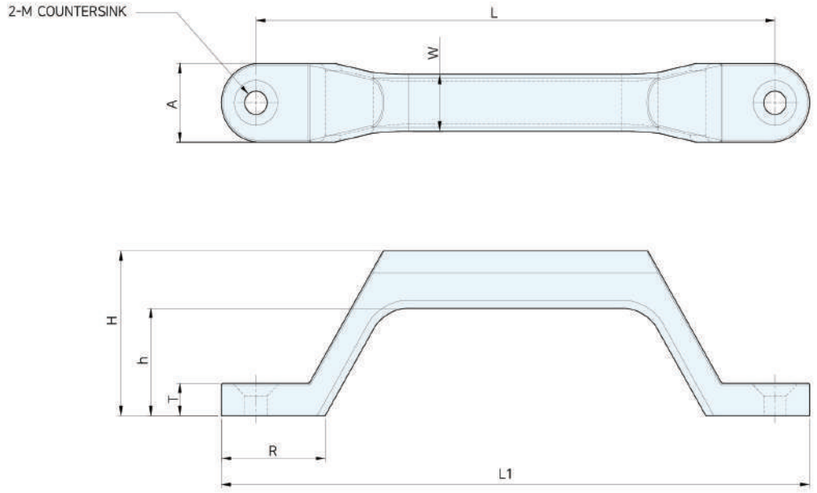




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재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 우수한 내식성 / 내구성
용도 · 옥외용 함체 및 대형도어

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant stainless steel
Use · Indoor and out door large doors



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Specifications 사양

Model	L	L1	H	h	T	A	W	R	M C/S
CA-1024-80	80	96	32	20	6	18	12	20	M4
CA-1024-100	100	116							
CA-1024-150	150	170	46	30	9	22	16	30	M6
CA-1024-200	200	220							

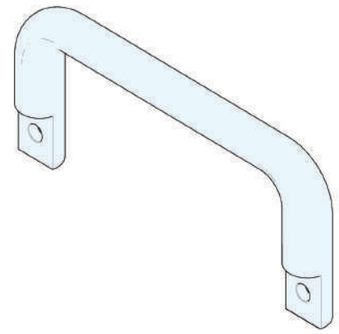
스테인리스 사이드 부착 손잡이

STAINLESS SIDE FITTING PULLS
CA-1025

Hardware

SUS 광택연마 CAD

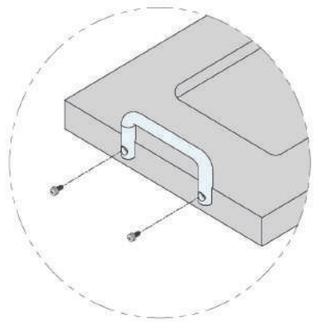




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재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 우수한 디자인 및 손쉬운 사용
용도 · 반도체장비, OA장비, 실험기계

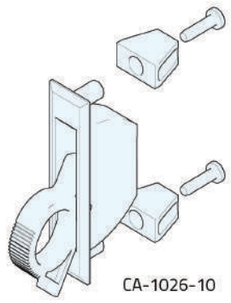
Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Elegant design, easy to mount
Use · Semiconductor equipment, transportation equipment

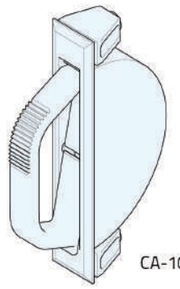


회전 손잡이
CONCEALED PULLS
CA-1026



PA 흑색 CAD

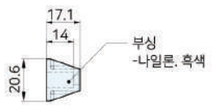

CA-1026-10

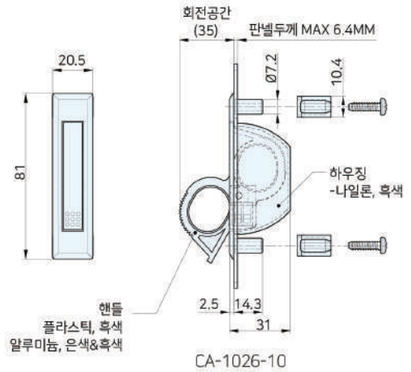

CA-1026-25

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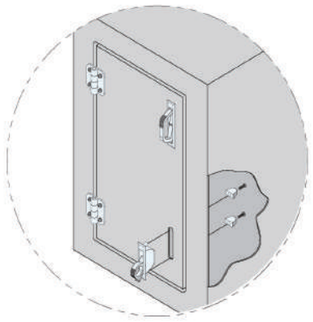
재질 · 나일론 (PA)
표면처리 · 흑색
특징 · 우수한 디자인 및 손쉬운 사용
용도 · 소형함체 및 캐비닛

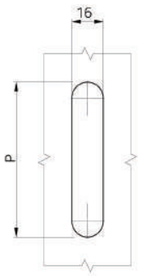
Material · Handle - Aluminum or PA / Housing and bushing - PA
Finish · Silver or black powder coated
Feature · Waterproof, great utility, a beautiful exterior
Use · Small boxes and cabinet



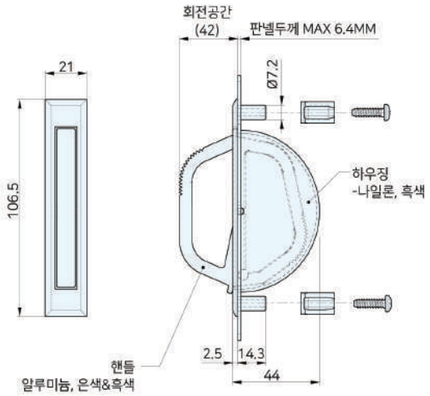


CA-1026-10





※ PANEL DRILLING DIMENSIONS



CA-1026-25

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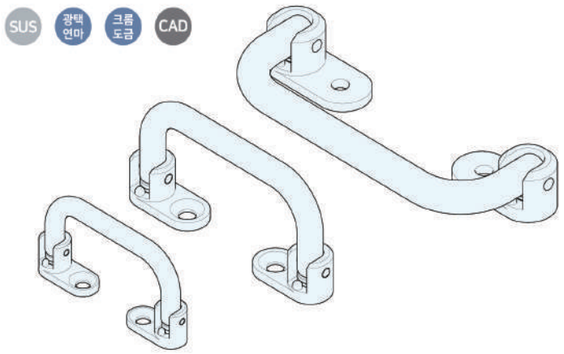
Specifications 사양

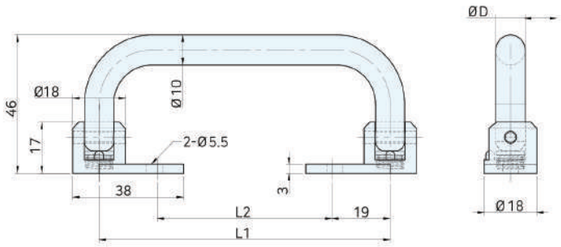
Model	핸들색상	P	핸들재질
CA-1026-10	흑 색	76	플라스틱
CA-1026-10A	흑 색		알루미늄
CA-1026-10B	은 색		
CA-1026-25A	흑 색	102	
CA-1026-25B	은 색		

스테인리스 접이 손잡이
STAINLESS FOLDING PULLS
CA-1027



SUS 광택연마 크롬도금 CAD



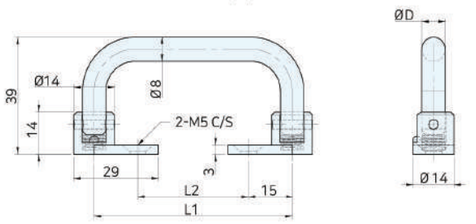


CA-1027-1, 2, 3

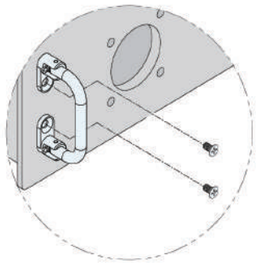
—

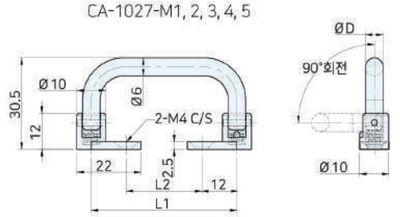
재질 · 스테인리스 (SUS304)
표면처리 · 광택연마 / 크롬도금
특징 · 스테인리스 재질로 내식성·내구성이 뛰어남
· 미사용시 핸들을 접을 수 있어 돌출을 최소화
용도 · 이화학기기, 산업기계, 반도체장비, 정보 통신장비 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing / Chrome plating
Feature · Grip is stopped when it is put upright, easy to mount
Use · Physico-chemical instruments, semiconductor equipment, communication equipment



CA-1027-M1, 2, 3, 4, 5





CA-1027-S1, 2, 3

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Specifications 사양

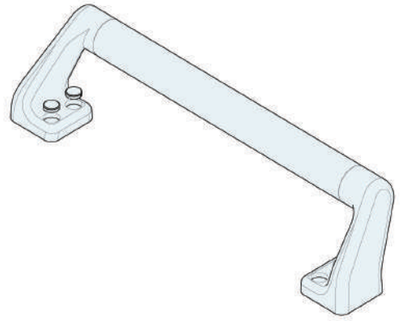
Model	L1	L2	øD
CA-1027-S1	50	26	6
CA-1027-S2	75	51	
CA-1027-S3	90	66	
CA-1027-M1	68	38	8
CA-1027-M2	90	60	
CA-1027-M3	100	70	
CA-1027-M4	110	80	
CA-1027-M5	120	90	
CA-1027-1	100	62	10
CA-1027-2	120	82	
CA-1027-3	180	142	

파이프 손잡이
PIPE PULLS
CA-1028

Hardware

SUS AL 광택 연마 알루 마이트 CAD





재질 · 브라켓 - 스테인리스 (SUS304),
· 파이프 - 스테인리스 (SUS304), AL6061

표면처리 · 브라켓 - 크롬도금
· SUS304 파이프 - 광택연마, 베로아도금
· AL6061 파이프 - 알루마이트

특징 · 브라켓이 스테인리스 재질로 내식성·내구성이 뛰어남
볼트 캡이 있어 외관이 미려함

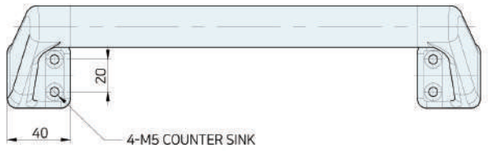
용도 · 반도체 장비,철도차량,중장비 및 이화학 기기 등

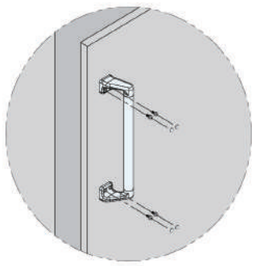
Material · Bracket - Stainless steel (SUS304)
· Pipe - Stainless steel (SUS304), AL6061

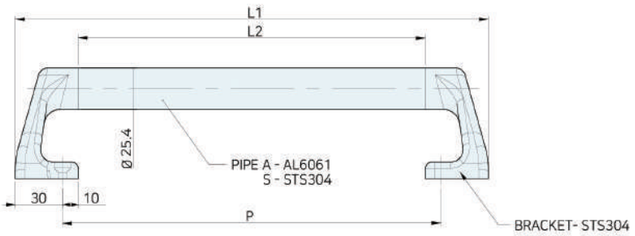
Finish · Bracket - Satellite chrome plating
· AL6061 Pipe - Alumite, SUS304 Pipe - Mirror surface buffing

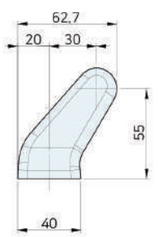
Feature · Excellent durability and soft-touch design

Use · Semiconductor equipment, transportation equipment









Specifications 사양

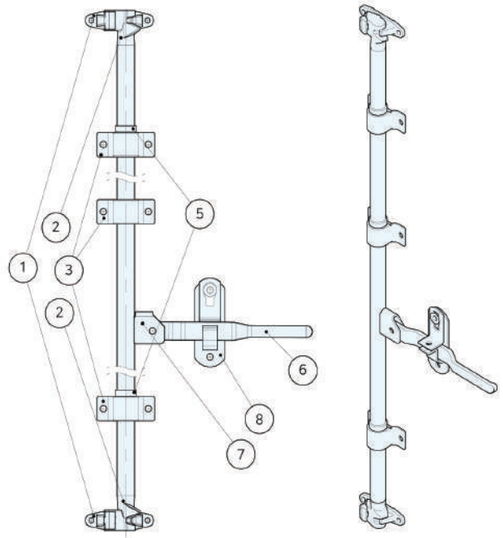
Model	L1	L2	P	재질
CA-1028-1A,S	300	220	240	A-AL6061 S-SUS304
CA-1028-2A,S	400	320	340	
CA-1028-3A,S	500	420	440	
CA-1028-4A,S	600	520	540	
CA-1028-5A,S	700	620	640	
CA-1028-6A,S	800	720	740	
CA-1028-7A,S	900	820	840	
CA-1028-8A,S	1000	920	940	

탑차 핸들
CONTAINER HANDLE
CA-1029

Hardware

SUS 광택 연마 CAD





재질 · 스테인리스 (SUS304)

표면처리 · 광택연마

특징 · 스테인리스 재질로 내식성·내구성이 뛰어남

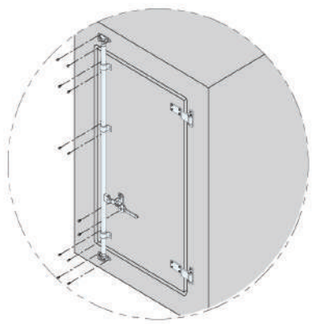
용도 · 특장차

Material · Stainless steel (SUS304)

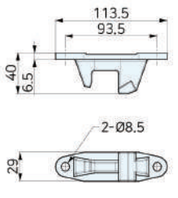
Finish · Mirror surface buffing

Feature · Corrosion-resistance stainless steel and easy to handle

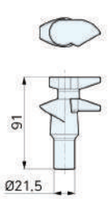
Use · Special vehicle



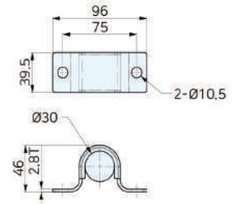
① KEEPER



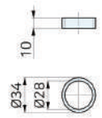
② CAM R/L



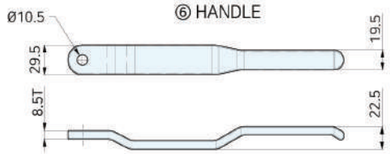
③ Bearing BKT



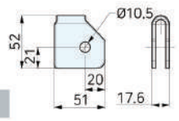
⑤ HOLDER



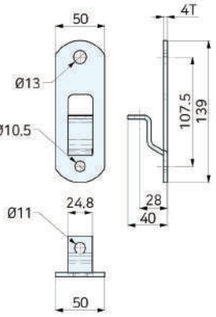
⑥ HANDLE



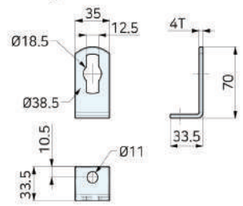
⑦ HANDLE HUB



⑧ HANDLE Retainer A



⑨ HANDLE Retainer B



Specifications 사양

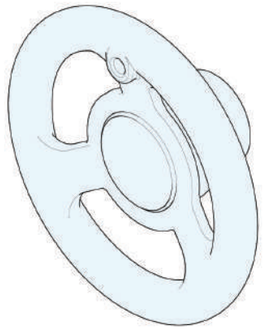
No	Model	수량
①	KEEPER	2
②	CAM R/L	1+1
③	BEARING BKT	3
④	BUSH	3
⑤	HOLDER	2
⑥	HANDLE	1
⑦	HANDLE HUB+BOLT	1 SET
⑧	HANDLE RETAINER A+B	1 SET

원형 핸들
HANDWHEELS
CA-1030

Hardware

SUS 전해연마 CAD

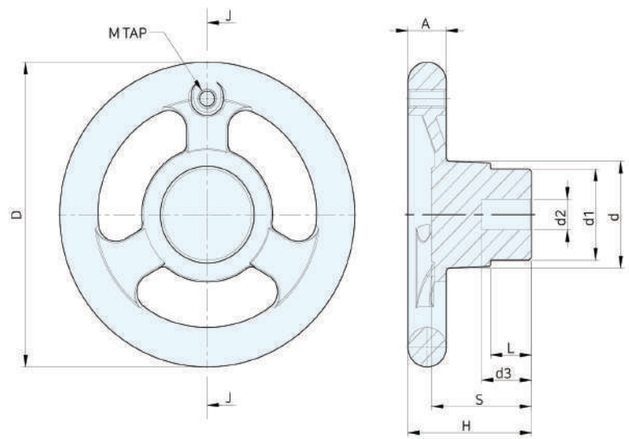




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재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
· 사이드 부분은 TAP 가공으로 별도의 손잡이를 장착할 수 있어 회전이 용이
용도 · 측정기기 및 통신장비

Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Corrosion-resistance stainless steel and easy to handle
Use · Measuring and communication equipment



단면 J-J

—

Specifications 사양

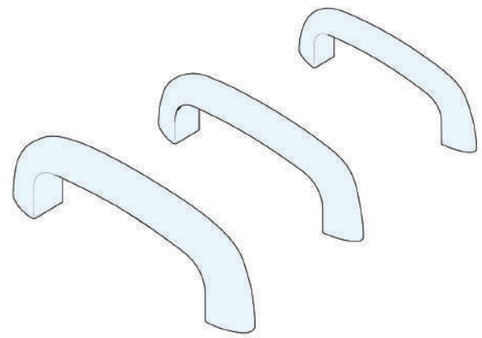
Model	M	D	H	A	S	L	d	d1	d2	d3
CA-1030-80	6	80	34	13	26	11	33	27	8	13
CA-1030-100	6	100	42	13	34	14	35	30	10	17
CA-1030-125	8	125	46	14	34	12	42	35	10	17
CA-1030-140	8	140	50	15	38	15	46	38	10	19
CA-1030-160	10	160	62	16	41	16	49	40	12	20.5
CA-1030-180	10	180	63	16	40	14	51	40	12	20
CA-1030-200	10	200	71	17	47	23	56	45	12	23.5
CA-1030-250	12	250	77	20	50	21	62	50	15	25
CA-1030-300	-	300	52	25	32	-	60	-	15	16

플레이트용 손잡이
PLATING PULLS
CA-1031

Hardware

ADC 12 SUS 실버 메탈릭 광택연마 CAD

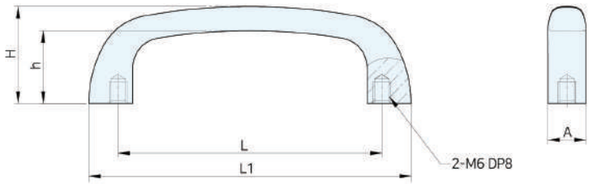


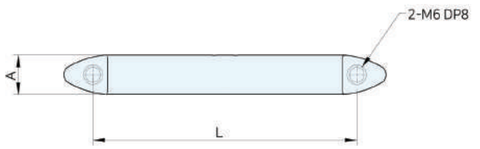


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재질 · ADC12, 스테인리스 (SUS304)
표면처리 · ADC12 - 열융착 도장 실버 메탈릭, SUS304 - 광택연마
특징 · 디자인이 수려하며 좋은 그립감
용도 · 측정기기 및 통신장비

Material · ADC12, Stainless steel (SUS304)
Finish · ADC12 - Heat-treatment painting/ SUS304 - Mirror surface buffing
Feature · Simple design matching various equipment
Use · Measuring and communication equipment





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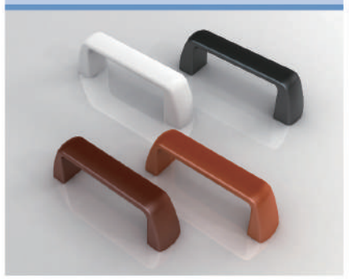
Specifications 사양

Model	L	L1	H	h	A
CA-1031-90A, S	90	110	32	24	13
CA-1031-104A, S	104	127	37	27.7	16
CA-1031-122A, S	122	149	43.3	32.5	19

TYPE	Materisl	Finish
CA-1031-**A	ADC12	열융착도장 실버 메탈릭
CA-1031-**S	SUS304	Buffing polishing

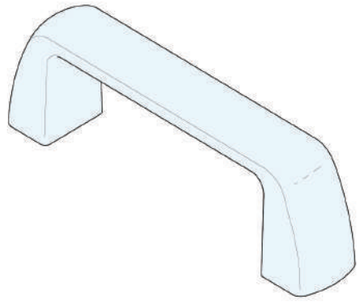
나일론 손잡이
NYLON6 PULLS

CA-1032



Hardware

유리섬유 CAD

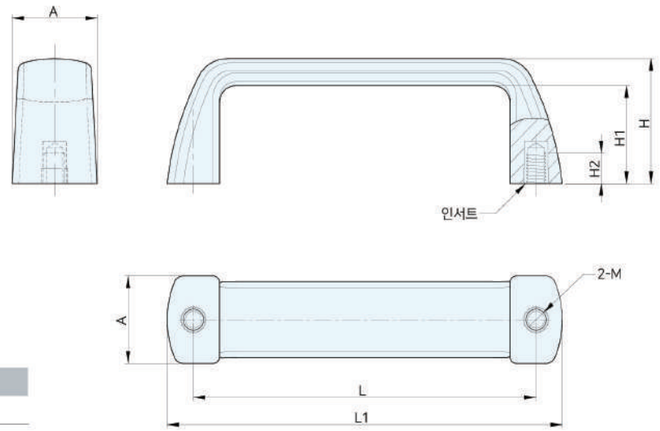




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재질 · 유리섬유 강화나일론6
표면처리 · B(흑색), W(백색), M(오랜지 색), R(적색)
특징 ※ 주문 시 필히 색상을 확인 바랍니다
용도 · 산업기계, 반도체 장비, 정보 통신장비 등

Material · Glass fiber reinforced plastic
Finish · B (Black), W(White), M(Orange), R(Red)
Feature · Beautiful exterior
Use · IT equipment, semiconductor equipment, industrial machinery



명 칭	재 질
손잡이부	유리섬유 강화 나일론6
나사부	황동(인서트)

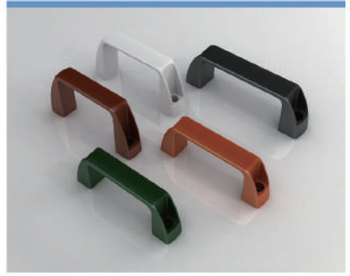
—

Specifications 사양

Model	색 상	A	L	L1	H	H1	H2	M
CA-1032-105	B(흑색), W(백색) M(오렌지), R(적색)	26	105	121	37	29	9	6
CA-1032-110			110	133	40	32		
CA-1032-117			117					8

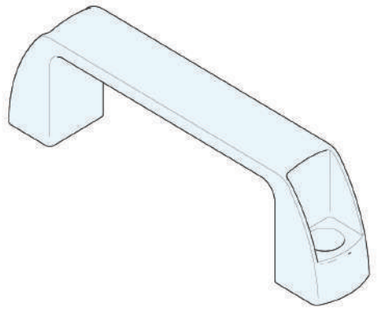
나일론 손잡이
NYLON6 PULLS

CA-1033



Hardware

유리섬유 CAD

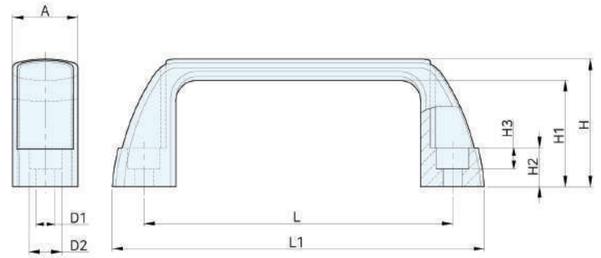




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재질 · 유리섬유 강화나일론6
표면처리 · B(흑색), W(백색), M(오랜지 색), R(적색), G(녹색)
특징 ※ 주문 시 필히 색상을 확인 바랍니다
용도 · 산업기계, 반도체 장비, 정보 통신장비 등

Material · Glass fiber reinforced plastic
Finish · B (Black), W(White), M(Orange), R(Red), G(Green)
Feature · Beautiful exterior
Use · IT equipment, semiconductor equipment, industrial machinery



명 칭	재 질
손잡이부	유리섬유 강화 나일론6

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Specifications 사양

Model	H	색 상	A	L	L1	H1	H2	H3	D1	D2
CA-1033-19	36	B(흑색) W(백색) M(오렌지) R(적색) G(녹색)	19	90	108.5	30	11	6	5.5	9.5
	51					45				
CA-1033-21	36		21	93.5	112	30	13	7	6.5	10.5
	51					45				
CA-1033-26	41		26	117	139	34	15	9	8.5	13.3
	57					50				
CA-1033-27	45		27	132	156	37	16			
	63					55				
CA-1033-28	50		28	179	204	42	17			
	71					63				

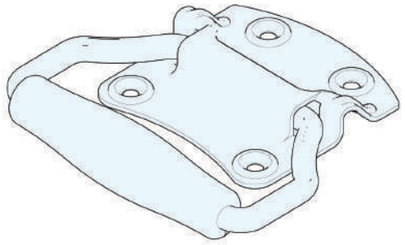
운반 손잡이
CARRYING PULLS

CA-1034

Hardware

SUS 아연도금 바렐연마 CAD

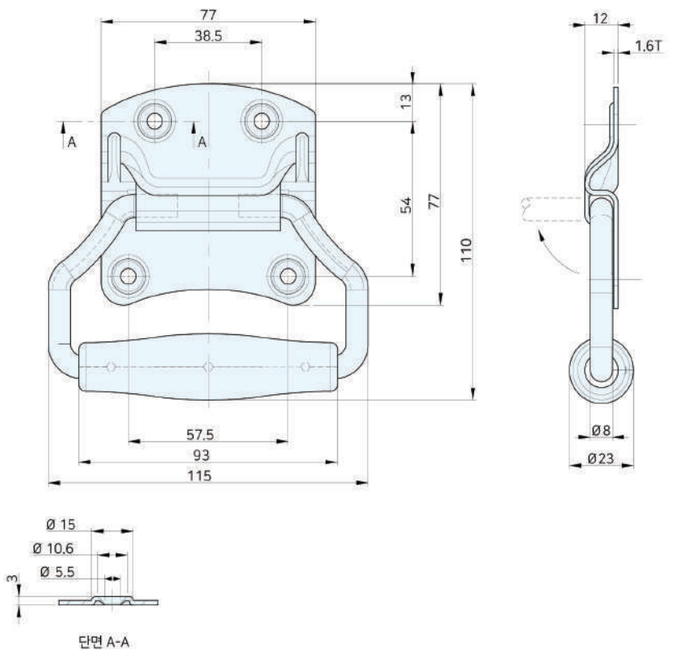




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재질 · Steel, 스테인리스 (SUS304)
표면처리 · 아연도금, 바렐연마
특징 · 손잡이 잡는 부분이 크고 그립이 있어서 조작이 쉬움
용도 · 계측기기, 소형박스, 수송기기 등

Material · Steel, Stainless steel (SUS304)
Finish · Steel - Zinc plating / SUS304 - Barrel polishing
Feature · Easy to grip
Use · Measuring equipment, small-sized containers



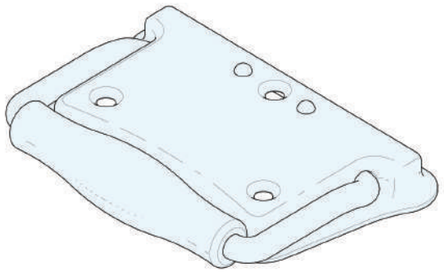
—

Specifications 사양

Model	재 질	후처리
CA-1034	SPCC	아연도금
CA-1034S	SUS304	바렐연마

CA-1035

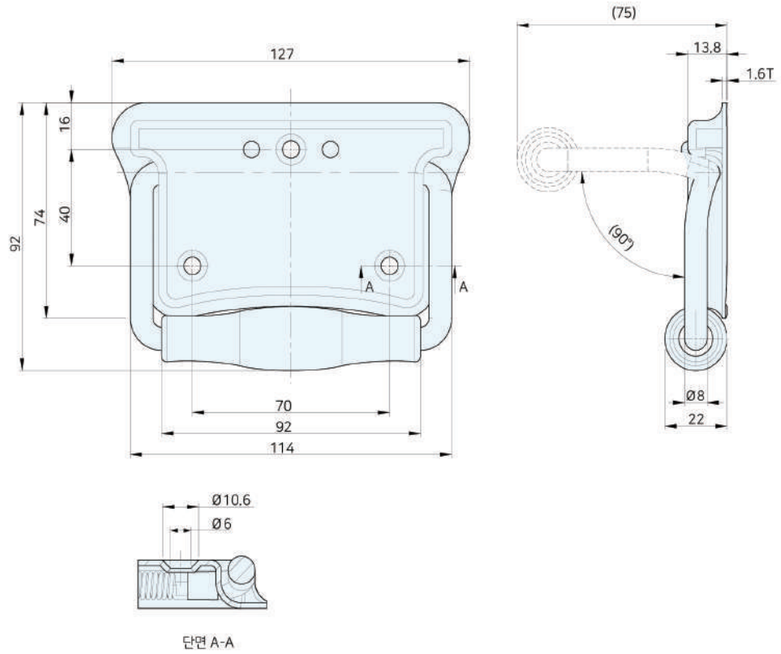




—

재질 · Steel, 스테인리스 (SUS304)
표면처리 · 아연도금, 바렐연마
특징 · 손잡이가 쉽고 스프링이 내장되어 있어서 손잡이 덜렁거림이 적음
용도 · 계측기기, 소형박스 등

Material · Steel, Stainless steel (SUS304)
Finish · Steel - Zinc plating / SUS304 - Barrel polishing
Feature · Due to built-in spring, the handle descends with automatic
Use · Measuring equipment, small-sized containers



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Specifications 사양

Model	재 질	후처리
CA-1035	SPCC	아연도금
CA-1035S	SUS304	바렐연마

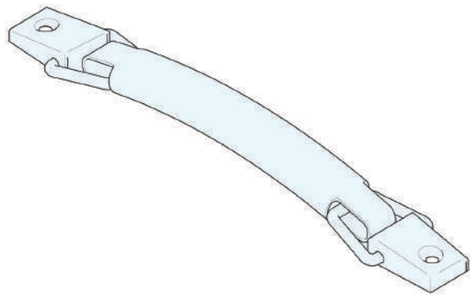
스프링 손잡이
PULLS WITH SPRING

CA-1036



Hardware

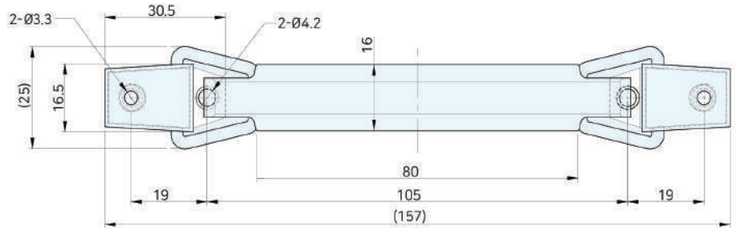
황동 SUS 니켈도금 광택연마 CAD

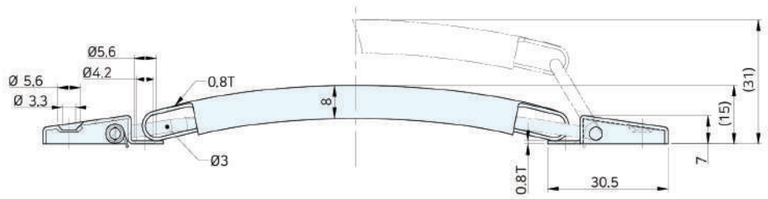


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재질 · 황동, 스테인리스 (SUS304)
표면처리 · 니켈도금, 광택연마
특징 · 양쪽 베이스에 스프링이 내장되어 있어서 그립이 덜렁거리지 않음
용도 · 계측기기, 통신기기 등

Material · Brass, Stainless steel (SUS304)
Finish · Brass - Nickel plating / SUS304 - Mirror surface buffing
Feature · No noise of vibration because of built-in spring on the edge side
Use · Industrial machinery, physico-chemical instrument, test instrument, etc.





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Specifications 사양

Model	재 질	후처리
CA-1036	BRASS	니켈도금
CA-1036S	SUS304	광택연마

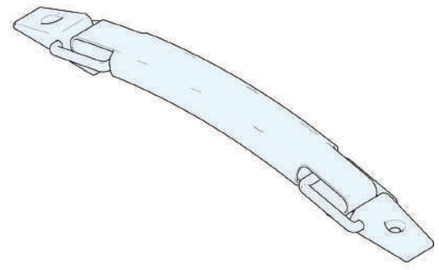
스프링 손잡이
PULLS WITH SPRING

CA-1037



Hardware

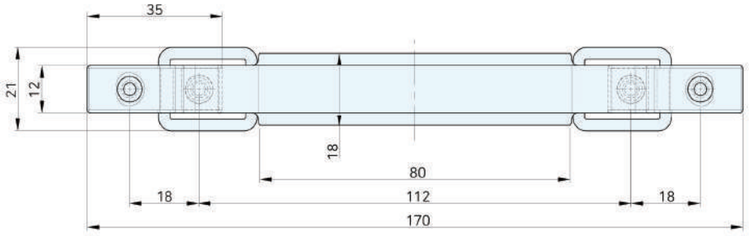
황동 SUS 니켈도금 광택연마 CAD

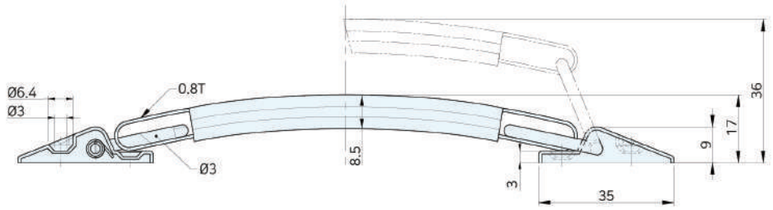


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재질 · 황동, 스테인리스 (SUS304)
표면처리 · 니켈도금, 광택연마
특징 · 양쪽 베이스에 스프링이 내장되어 있어서 그립이 덜렁거리지 않음
용도 · 계측기기, 통신기기 등

Material · Brass, Stainless steel (SUS304)
Finish · Brass - Nickel plating / SUS304 - Mirror surface buffing
Feature · No noise of vibration because of built-in spring on the edge side
Use · Industrial machinery, physico-chemical instrument, test instrument, etc.





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Specifications 사양

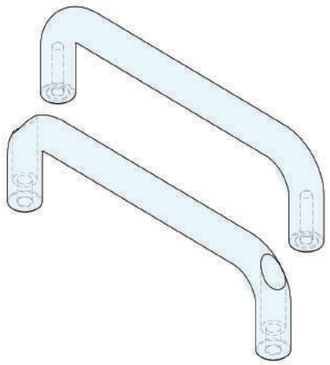
Model	재 질	후처리
CA-1037	BRASS	니켈도금
CA-1037S	SUS304	광택연마

알루미늄 손잡이
ALUMINUM PULLS

CA-1038



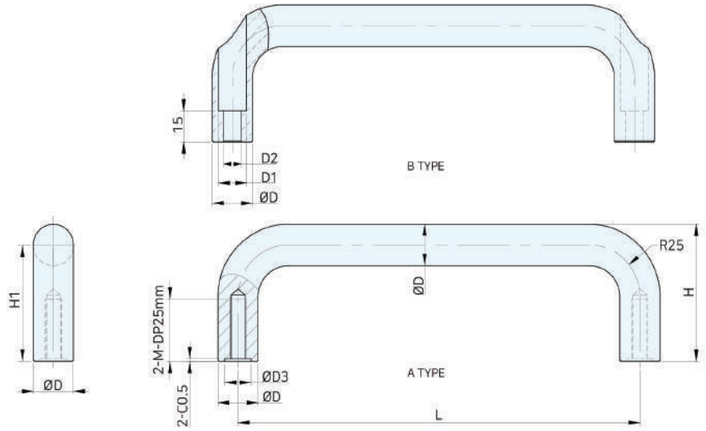
AL SUS 광택 연마 CAD



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재질 · 알루미늄 6061, 스테인리스 (SUS304)
표면처리 · 알루미늄 - 실버 / 흑색 , SUS304 - 광택연마
특징 · SUS316 으로 주문 제작 가능
용도 · 옥내·외 대형, 중형 도어, 산업용 기계 등

Material · AL 6061, Stainless steel (SUS304)
Finish · AL6061- Silver, Black, Red, blue Anodized
· SUS304 - Mirror surface buffing
Feature · Possible to make by SUS316
Use · IT equipment, semiconductor equipment, industrial machinery, physico-chemical instrument, test instrument, etc.



—

Specifications 사양

Model	L	L1	D	D1	D2	M	H	H1	재 질
CA-1038-A20A	220	200	20	-	-	8	66	56	AL6061
CA-1038-A20B				14	8.5				
CA-1038-A18A	169.5	151.5	18	-	-	6	61.5	52.5	
CA-1038-A18B				12	6.2				
CA-1038-S18A				-	-				SUS304 (SUS316)
CA-1038-S18B				12	6.2				

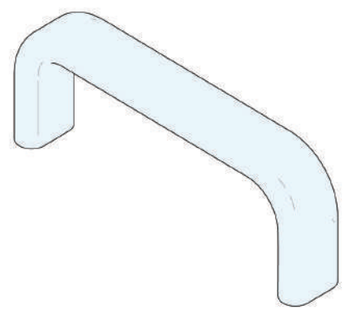
재 질	표면처리
AL6061	Silver Anodizied
	Black Anodizied
SUS304	Mirror polishing

알루미늄 손잡이
ALUMINUM PULLS

CA-1039



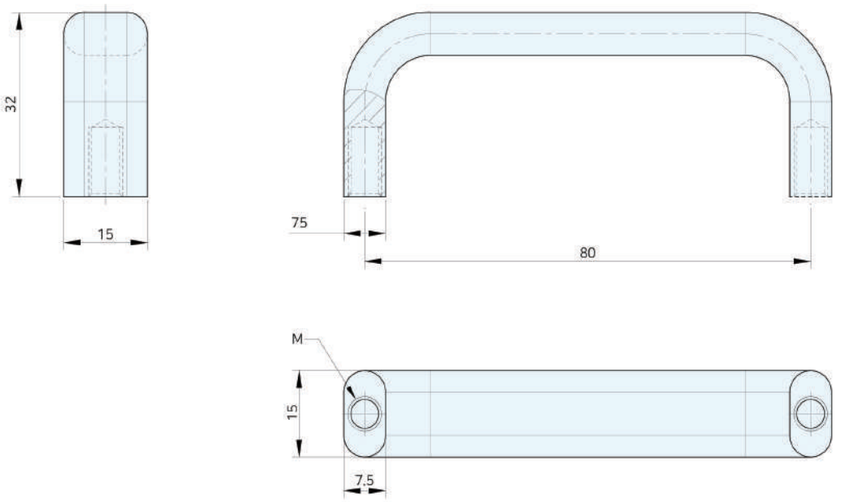
SUS 아노 다이징 CAD



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재질 · 알루미늄 6061
표면처리 · 실버 / 흑색 아노다이징
특징 · 디자인이 수려함
용도 · 계측기기, 통신기기 등

Material · AL6061
Finish · Silver Anodized, Black Anodized
Feature · Salt water-resistance and insulted
Use · Industrial machinery, communication equipment



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Specifications 사양

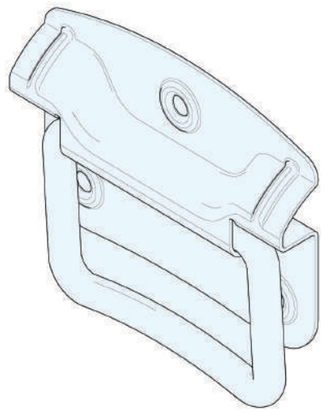
Model	M	L	재 질	표면처리
CA-1039	M5 , M6	60, 80, 90, 100, 120, 160, 180, 235mm	AL6061	Silver Anodizied
				Black Anodizied

스프링 손잡이
PULLS WITH SPRING
CA-1040

Hardware

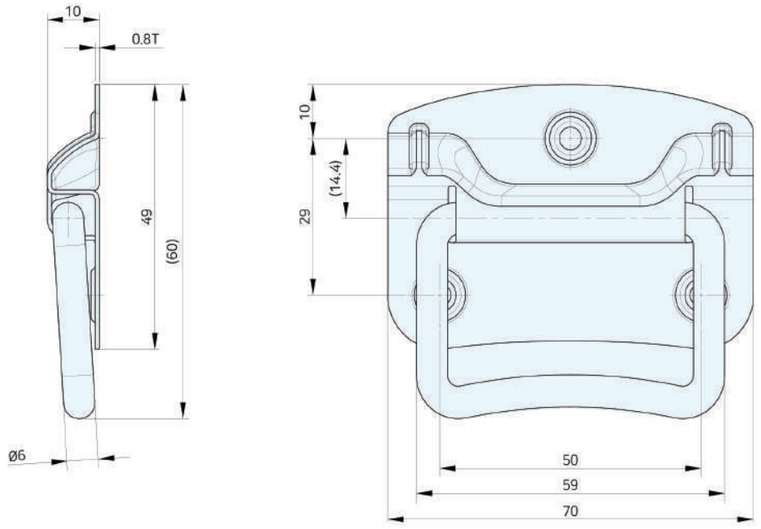
SUS 전해연마 CAD





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재질	· 스테인리스 (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 바렐연마 후 전해연마	**Finish**	· Barrel polishing + Electrolytic polishing
특징	· 디자인이 수려함	**Feature**	· Due to built-in spring, the handle descends with automatic
용도	· 실험기기, 소형기계 등	**Use**	· Measuring equipment, small-sized containers

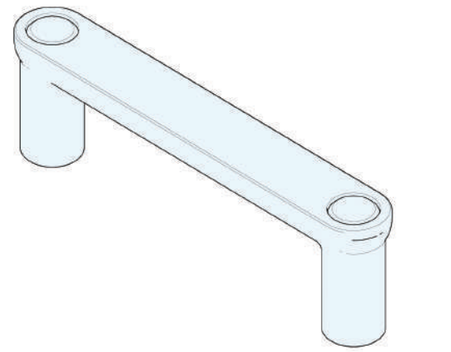


캡붙이 손잡이
PULLS WITH PLASTIC CAP
CA-1041

Hardware

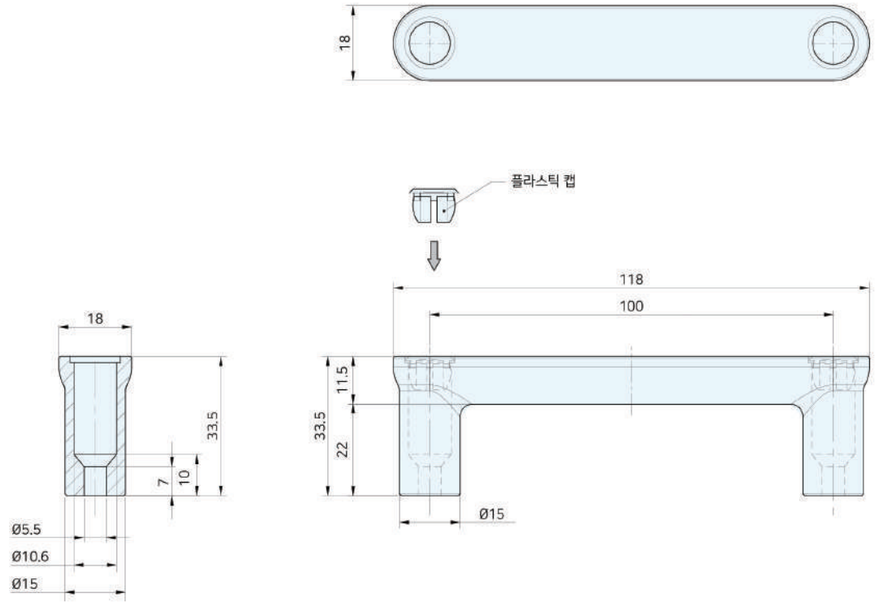
SUS 광택연마 CAD





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재질	· 스테인리스 (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 광택연마	**Finish**	· Mirror surface buffing
특징	· 고정볼트 내장되어 외관이 수려함	**Feature**	· Installed with screws on the front of the panel
용도	· 이화학기계, 실험기기, 공작기계 등	**Use**	· Measuring equipment, test instrument

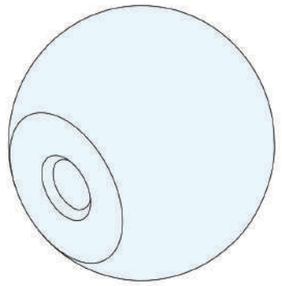


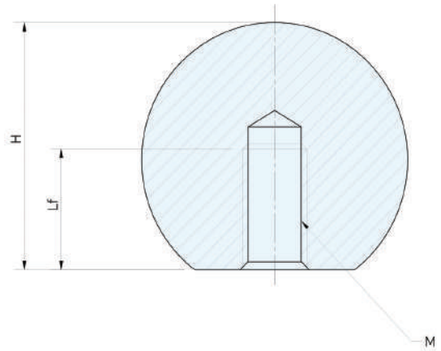
스테인리스 볼
STAINLESS BALL
CA-1042

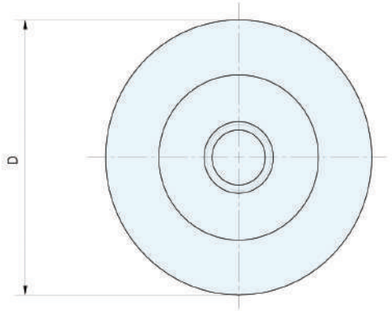
Hardware

SUS 광택연마 CAD









재질 · 스테인리스 (SUS304)
표면처리 · 광택 연마
특징 · 볼 모양으로 손에 잡기가 용이 합니다
용도 · 실험기기, 계측기기

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Esay to grip
Use · Test instrument

Specifications 사양

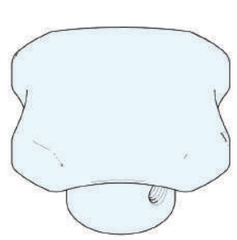
Model	M (일반나사)	D	H	Lf
CA-1042-S3	3	15	13	8
CA-1042-S4	4	20	18	9.1
CA-1042-S5	5	20	18	9.1
CA-1042-S6	6	25	22.5	11
CA-1042-S8	8	32	29	14.5
CA-1042-S10	10	40	37	18

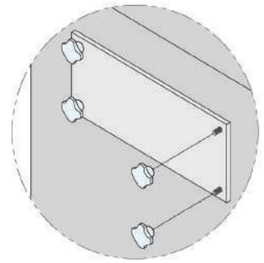
스테인리스 4각 노브 너트형
STAINLESS KNOB
CA-1043-NUT

Hardware

SUS 광택연마 CAD

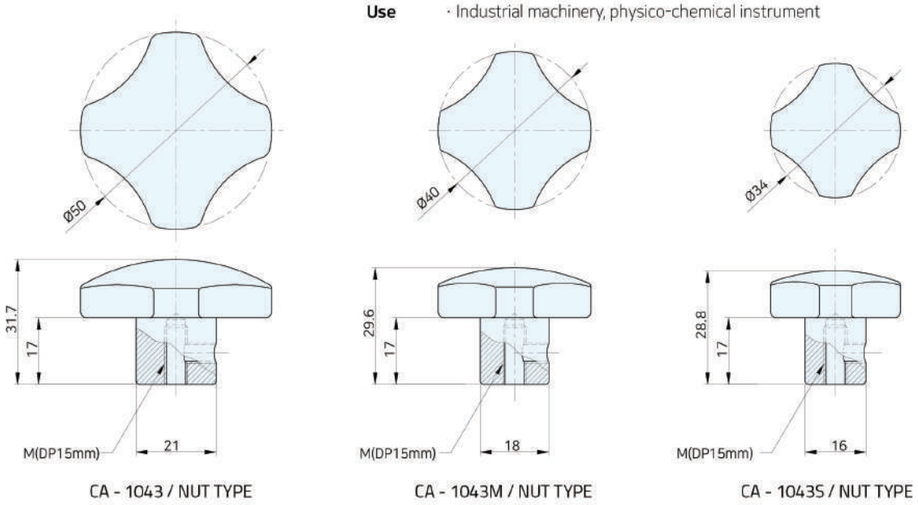






재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 외관이 미려하고 내식성, 내구성이 우수함
용도 · 이화학 기기,기타 산업기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, physico-chemical instrument



CA - 1043 / NUT TYPE
CA - 1043M / NUT TYPE
CA - 1043S / NUT TYPE

Specifications 사양

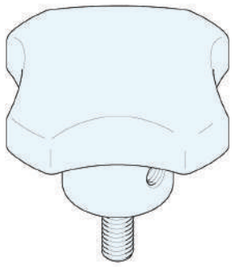
TYPE	규 격	Model	M	Tap Depth(mm)
NUT	1043 (ø 50)	CA-1043-1N	M6	DP 15mm
		CA-1043-2N	M8	
		CA-1043-3N	M10	
		CA-1043-4N	M12	
	1043M (ø 40)	CA-1043M-1N	M6	
		CA-1043M-2N	M8	
		CA-1043M-3N	M10	
	1043S (ø 34)	CA-1043S-1N	M6	
		CA-1043S-2N	M8	

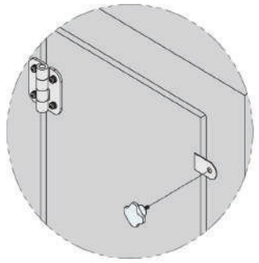
스테인리스 4각 노브 볼트형
STAINLESS KNOB

CA-1043-BOLT

SUS 광택연마 CAD

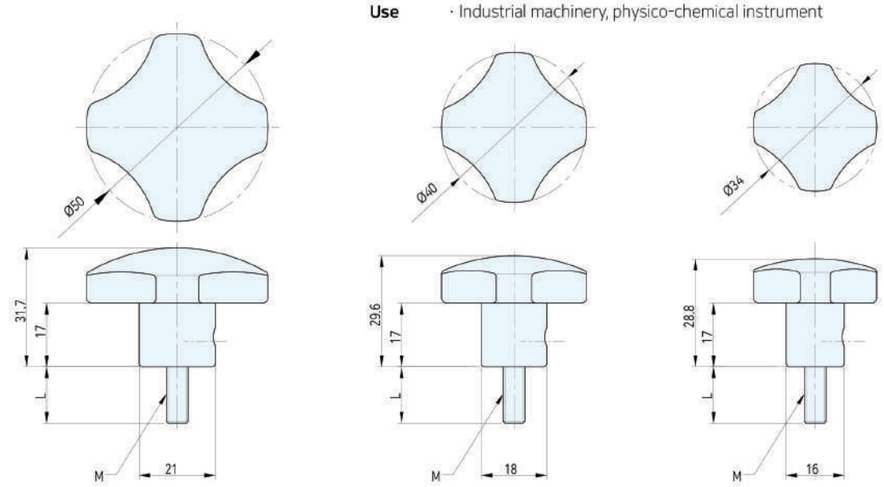






재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 외관이 미려하고 내식성, 내구성이 우수함
용도 · 이화학 기기,기타 산업기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, physico-chemical instrument



CA - 1043 / BOLT TYPE　　CA - 1043M / BOLT TYPE　　CA - 1043S / BOLT TYPE

Specifications 사양

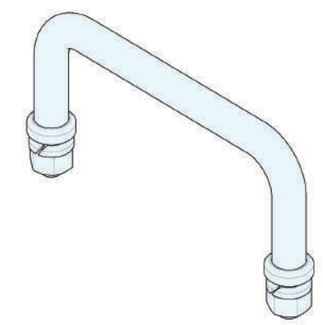
TYPE	규 격	Model	M	L (Tap Length)
BOLT	1043 (ø50)	CA-1043-1	M6	15, 20, 25
		CA-1043-2	M8	15, 20, 30, 40, 50
		CA-1043-3	M10	15, 25, 30, 40, 50, 60
		CA-1043-4	M12	15, 20, 30, 40
	1043M (ø40)	CA-1043M-1	M6	15, 20, 25
		CA-1043M-2	M8	15, 20, 30, 40, 50
		CA-1043M-3	M10	15, 25, 30, 40, 50, 60
	1043S (ø34)	CA-1043S-1	M6	15, 20, 25
		CA-1043S-2	M8	15, 20, 30, 40, 50

스테인리스 환봉 손잡이
STAINLESS ROUND BAR PULLS

CA-1044

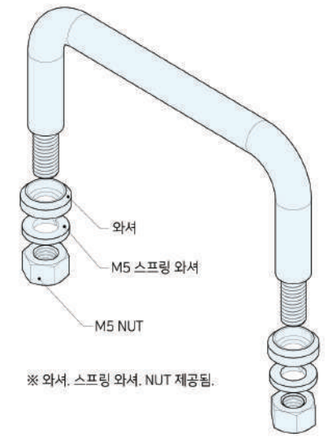
SUS 광택연마 CAD



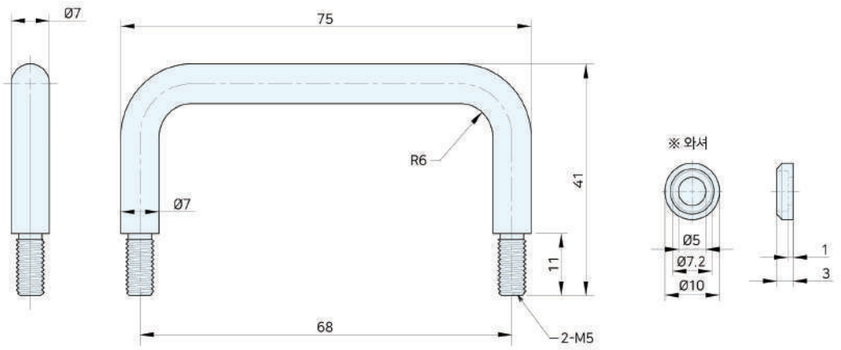


재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성 및 내구성이 우수함
용도 · 이화학 기기,기타 산업기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant stainless steel
Use · Excellent in corrosion resistance and durability



※ 와셔, 스프링 와셔, NUT 제공됨.



스테인리스 환봉 손잡이

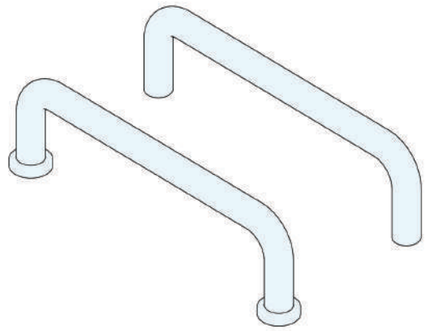
STAINLESS ROUND BAR PULLS

CA-1045

Hardware

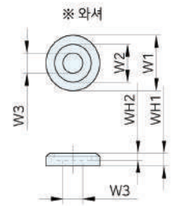
스틸 크롬도금 CAD





재질 · Steel
표면처리 · 크롬도금
특징 · 장착이 용이함
용도 · 정보 통신장비, 기타 산업기기 등

Material · Steel
Finish · Chrome plating
Feature · Easy installation
Use · Communication equipment, industrial machinery



Specifications 사양

Model	NO	D	L	H	L1	M	A	t	W1	W2	W3	WH1	WH2
CA-1045-1027A CA-1045-1027AW CA-1045-1050B CA-1045-1050BW	1	10	80	27 50	90	5	50	11.5	15	10.2	5.5	3.5	2
	2		100		110		70						
	3		110		120		80						
	4		120		130		90						
	5		125		135		95						
	6		160		170		130						
	7		200		210		170						
	8		250		260		220						
CA-1045-1240A CA-1045-1240AW CA-1045-1275B CA-1045-1275BW	1	12	150	40 75	162	8	120	13.5	16	12.2	8.5	4	2
	2		188		200		158						
	3		238		250		208						
	4		288		300		258						

매립 손잡이

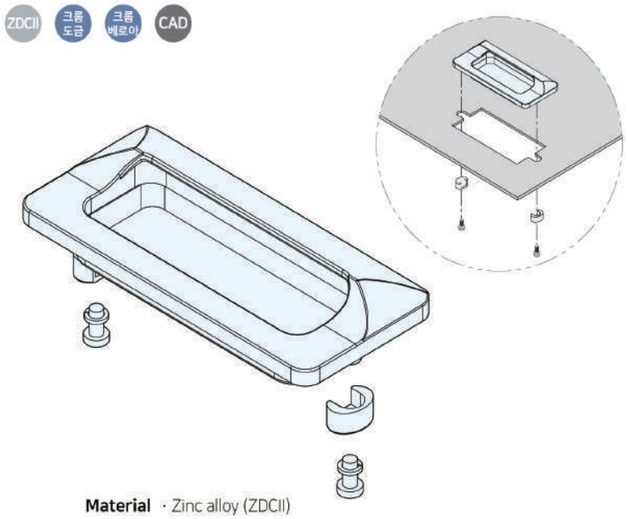
EMBEDDED PULLS

CA-1046

Hardware

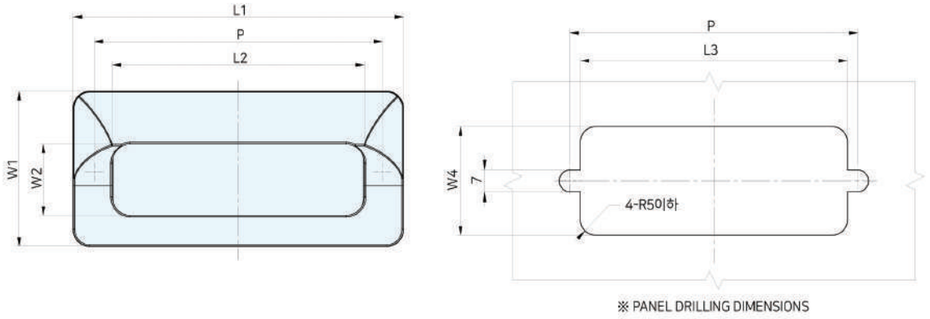
ZDCII 크롬도금 크롬베로아 CAD





재질 · 아연합금 (ZDCII)
표면처리 · 크롬도금, 크롬 베로아 도금
특징 · 판넬 매립형으로 돌출이 적음
용도 · 산업기계, 분·배전반, 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Chrome plating, Satellite chrome plating
Feature · Small projecting from panel surface
Use · Measuring or communication equipment



Specifications 사양

Model	L1	L2	L3	W1	W2	W3	W4	P
CA-1046-1C,V	110	84	89	50	23	26	35	96
CA-1046-2C,V	140	110	115	64	32	33	49	126

C : 크롬도금 V : 크롬 베로아 도금

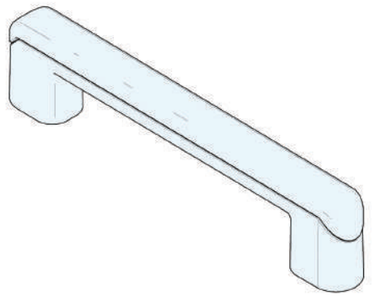
플라스틱 커버 손잡이

PLASTIC COVERED PULLS
CA-1047

Hardware

ZDCII 크롬 도금 CAD

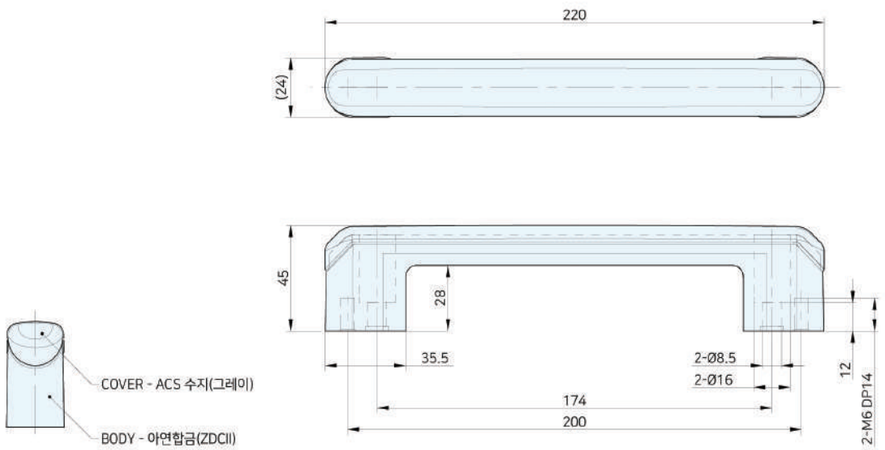




—

재질 · 아연합금 (ZDCII)
표면처리 · 크롬도금
특징 · 양면에서 고정할 수 있으며 커버가 있어 외관이 미려함
용도 · 반도체 장비,철도차량,진동기기 등

Material · Zinc alloy (ZDCII)
Finish · Chrome plating
Feature · Elegant design
Use · Semiconductor equipment, industrial machinery, physico-chemical instrument, test instrument, etc.

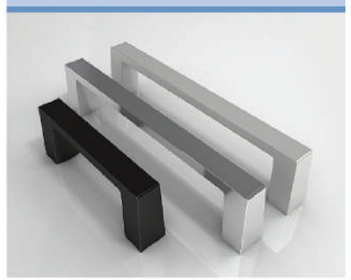


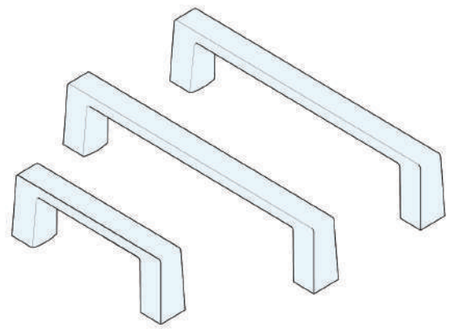
각형 손잡이

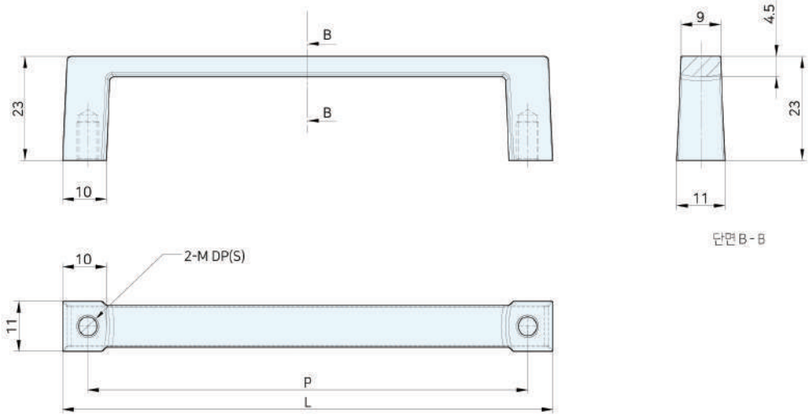
PULLS
CA-1048

Hardware

ZDCII 블랙 전착 크롬 도금 크롬 베로아 CAD







—

재질 · 아연합금 (ZDCII)
표면처리 · 블랙 전착도장, 크롬 도금, 크롬 베로아 도금
특징 · 디자인이 수려함
용도 · 계측기기, 통신기기 등

Material · Zinc alloy (ZDCII)
Finish · Black electrostatic painting, Chrome plating, Chrome Velour plating
Feature · Elegant design, easy installation
Use · IT equipment, OA equipment, etc.

—

Specifications 사양

Model	L	P	M	DP (S)	표면처리
CA-1048-1	66.5	55	4	8	B – 블랙 전착 도장 C – 크롬 도금 V – 크롬 베로아도금
CA-1048-2	112	100.5	5	10	
CA-1048-3	112	102			

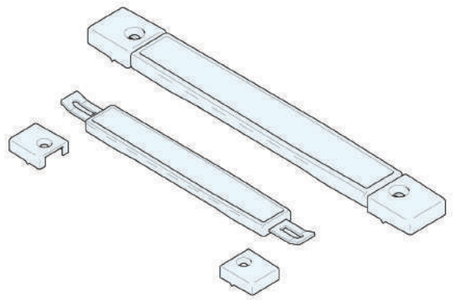
손잡이
PULLS

CA-1049

Hardware

NBR SUS 블랙 전착 크롬 도금 CAD





재질 · 그립- NBR
· COVER- 스테인리스 (SUS304)

표면처리 · 그립- Black
· COVER- Black 전착도장, 크롬도금

특징 · 그립 양쪽에 판 스프링이 내장되어 있어서 그립이 덜렁거리지 않음

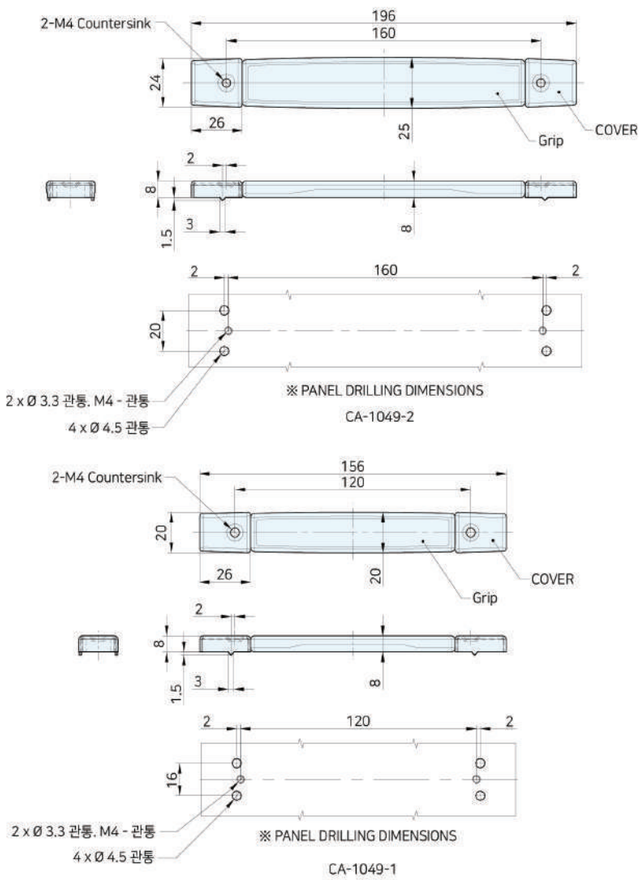
용도 · 계측기기, 통신기기 등

Material · Grip - NBR
· Cover - Stainless steel (SUS304)

Finish · Grip - Black
· Cover - Electrodeposition coating, Chrome plating

Feature · A plate spring is used in the handle

Use · Measure instruments, telecommunication devices



Specifications 사양

Model	재 질	표면처리
Grip	NBR	Black
COVER	SUS304	블랙 전착도장, 크롬도금

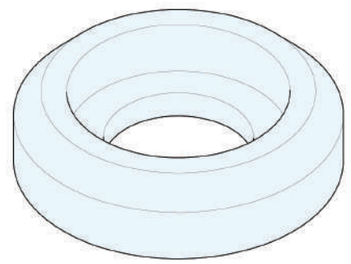
와셔
WASHERS

CA-1050

Hardware

SUS 광택 연마 CAD





재질 · 스테인리스 (SUS304)

표면처리 · 광택연마

특징 · 스테인리스 재질로 내식성 및 내구성이 우수함

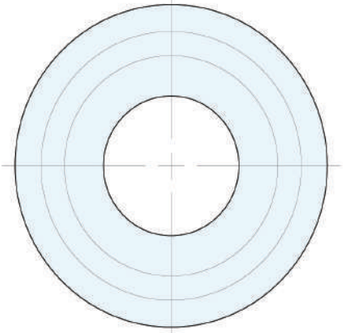
용도 · CA-1051, CA1052 전용 와셔, 2개 1SET 임

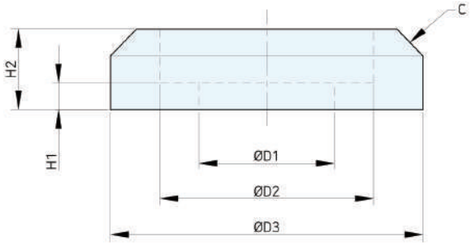
Material · Stainless steel (SUS304)

Finish · Mirror surface buffing

Feature · The effect of load balancing washers attached to the handle mounting

Use · Special dressing washer for CA-1051, CA-1052





Specifications 사양

Model	H1	H2	D1	D2	D3	C
CA-1050-4	1	2	2.8	4.2	6	0.5
CA-1050-6	1.5	2.5	4.5	6.2	10	1
CA-1050-7	1	3	5.2	7.2		
CA-1050-8				8.2	12	
CA-1050-9				9.2	13	
CA-1050-10	1.5	3.5	6.2	10.2	15	1.5
CA-1050-12		4.5	8.2	12.2	18	1.5

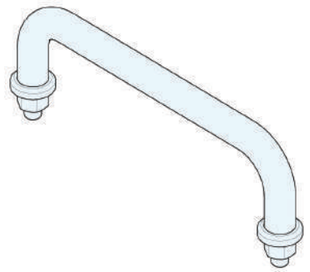
스테인리스 환봉 손잡이

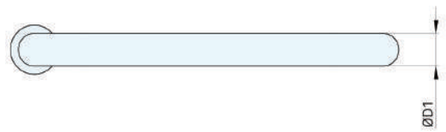
STAINLESS ROUND BAR PULLS
CA-1051



Hardware

SUS 광택연마 CAD





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재질 · 스테인리스 (SUS304)

표면처리 · 광택연마

특징 · 스테인리스 재질로 내식성 및 내구성이 우수함

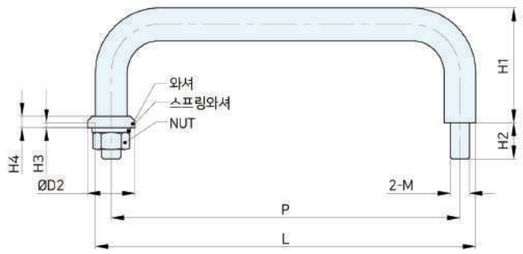
용도 · 이화학 기기,기타 산업기기 등

Material · Stainless steel (SUS304)

Finish · Mirror surface buffing

Feature · Excellent corrosion resistance and durability at employing material

Use · IT equipment, semiconductor equipment, industrial machinery, physico-chemical instrument, test instrument, etc.



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Specifications 사양

Model	L	P	H1	H2	H3	H4	D1	D2	M
CA-1051-4-24	24	20	22	7	1	2	4	6	M2.6
CA-1051-6-46	46	40			1.5	2.5	6	10	M4
CA-1051-6-66	66	60							
CA-1051-7-75	75	68	30	11	1	3	7		M5
CA-1051-9-109	109	100					9	13	
CA-1051-10-120	120	110	40		1.5	3.5	10	15	M6
CA-1051-10-130	130	120							
CA-1051-12-162	162	150	50	20		4.5	12	18	M8
CA-1051-12-200	200	188							
CA-1051-12-250	250	238							
CA-1051-12-300	300	288							

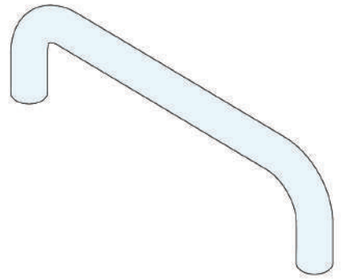
스테인리스 환봉 손잡이

STAINLESS ROUND BAR PULLS
CA-1052



Hardware

SUS 광택연마 CAD



—

재질 · 스테인리스 (SUS304)

표면처리 · 광택연마

특징 · 스테인리스 재질로 내식성 및 내구성이 우수함
암나사 타입

용도 · 이화학 기기,기타 산업기기 등

Material · Stainless steel (SUS304)

Finish · Mirror surface buffing

Feature · Corrosion-resistant stainless steel

Use · Measuring or communication equipment

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Specifications 사양

Model	L	P	H	H1	D	M
CA-1052-6-46	46	40	22	7	6	M4
CA-1052-6-66	66	60				
CA-1052-7-75	75	68	30	8	7	M5
CA-1052-9-109-30H	109	100			9	
CA-1052-9-109-50H			50			
CA-1052-10-120	120	110	40		10	M6
CA-1052-10-130	130	120				
CA-1052-12-162	162	150	50	10	12	M8
CA-1052-12-200	200	188				
CA-1052-12-250	250	238				
CA-1052-12-300	300	288				

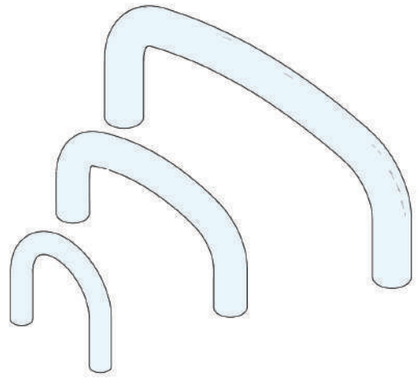
스테인리스 환봉 손잡이

STAINLESS ROUND BAR PULLS
CA-1053

Hardware

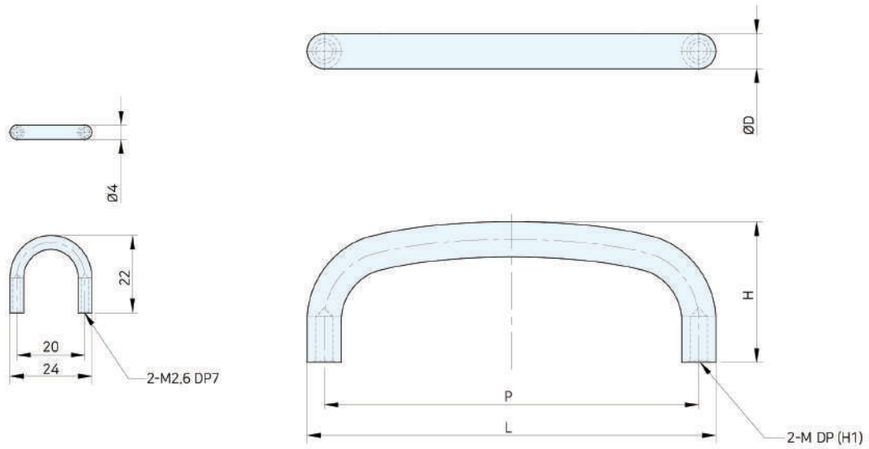
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 암나사 타입으로 곡선형임
용도 · 이화학 기기,기타 산업기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Easy to grip
Use · Measuring or communication equipment



Specifications 사양

Model	L	P	H	H1	D	M
CA-1053-4-24	24	20	22	7	4	M2.6
CA-1053-6-46	46	40	22		6	M4
CA-1053-6-66	66	60				
CA-1053-7-75	75	68	30	8	7	M5
CA-1053-9-109	109	100			9	
CA-1052-10-120	120	110	40		10	M6
CA-1052-10-130	130	120				
CA-1052-12-162	162	150	50	10	12	M8
CA-1052-12-200	200	188				
CA-1052-12-250	250	238				
CA-1052-12-300	300	288				

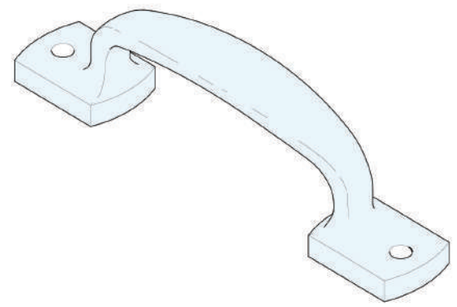
스테인리스 주조 손잡이

STAINLESS CASTING PULLS
CA-1054

Hardware

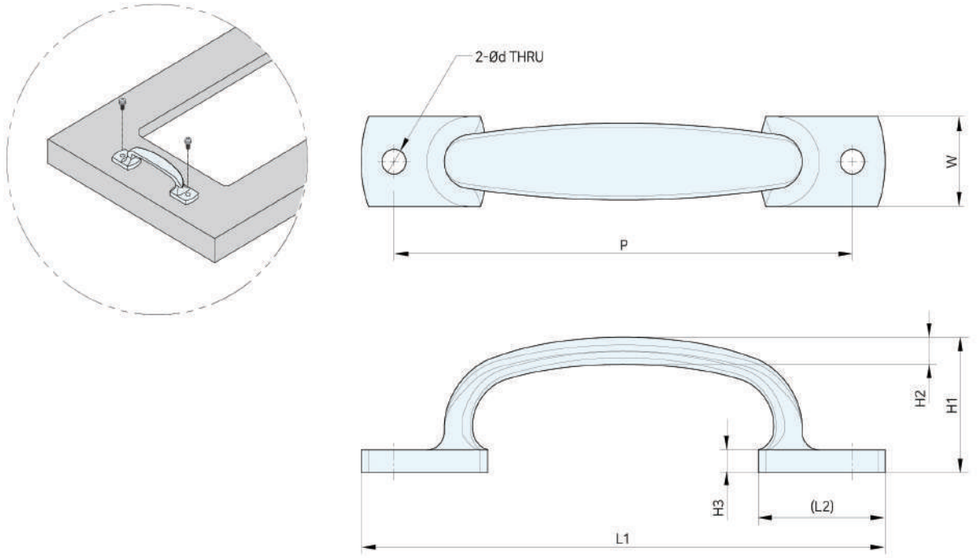
SUS 광택연마 CAD





재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성,내구성이 뛰어남
용도 · 옥내외 중형 도어

Material · Cast stainless steel (SUS316)
Finish · Mirror surface buffing
Feature · Corrosion-resistant stainless steel
Use · Indoor and outdoor middle-size doors



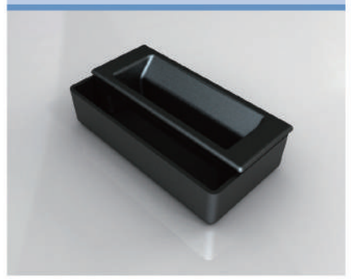
Specifications 사양

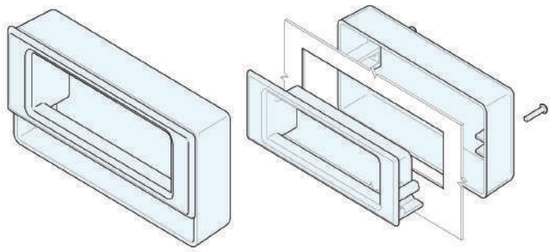
Model	L1	(L2)	W	H1	H2	H3	P	ød
CA-1054-1	120	29	20	30	6	5	105	5.5
CA-1054-2	130	30	22	33	7	6	115	5.5
CA-1054-3	145	35	25	34	7	6	125	6.5

매립 손잡이
EMBEDDED PULLS

CA-1055

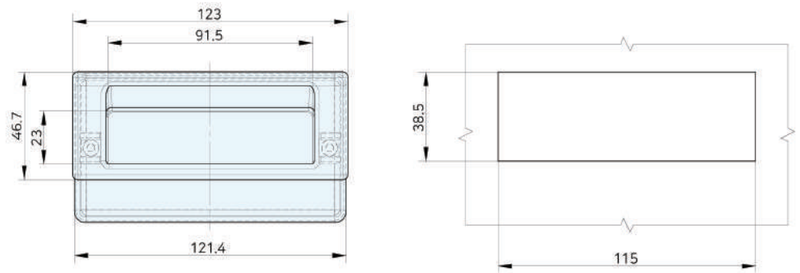
ABS 블랙 CAD

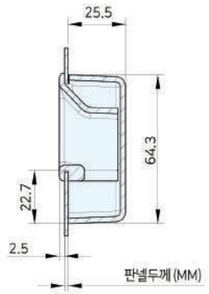




재질 · ABS
표면처리 · 블랙
특징 · 판넬 매립형으로 판넬두께에 따라 적용
용도 · 산업기계, 분·배전반, 반도체장비, 정보 통신장비 등

Material · ABS
Finish · Black
Feature · Easy installation / deep pocket / 1.0Tmm~6.3mm
Use · IT equipment, semiconductor equipment, industrial machinery, physico-chemical instrument, test instrument, etc.





Specifications 사양

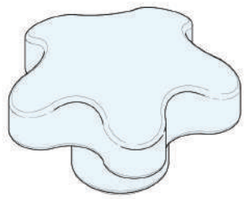
Model	판넬두께
CA-1055-1	1~1.8T
CA-1055-2	1.8~3.3T
CA-1055-3	3.3~4.8T
CA-1055-4	4.8~6.3T

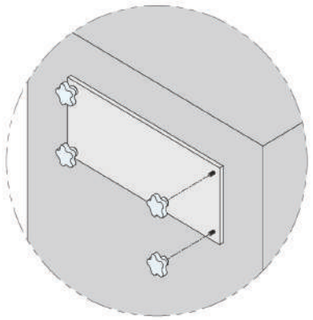
스테인리스 5각노브 너트형
STAINLESS PENTANGULAR KNOB

CA-1056-NUT

SUS 광택연마 CAD

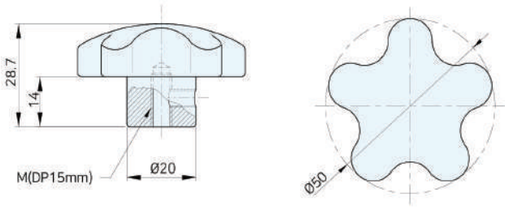




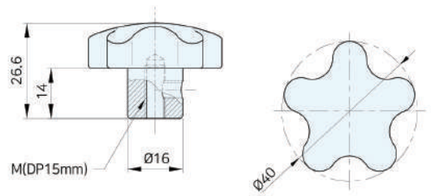


재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 외관이 미려하고 내식성, 내구성이 우수함
용도 · 이화학 기기, 기타 산업기기 등

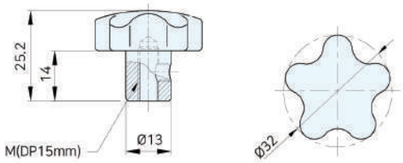
Material · SUS304
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, physico-chemical instrument



CA-1056L / NUT TYPE



CA-1056M / NUT TYPE



CA-1056S / NUT TYPE

Specifications 사양

TYPE	규 격	Model	M	Tap Depth(mm)
NUT	1056L (ø50)	CA-1056L-1N	M6	DP 15mm
		CA-1056L-2N	M8	
		CA-1056L-3N	M10	
		CA-1056L-4N	M12	
	1056M (ø40)	CA-1056M-1N	M6	
		CA-1056M-2N	M8	
		CA-1056M-3N	M10	
	1056S (ø32)	CA-1056S-1N	M6	
		CA-1056S-2N	M8	

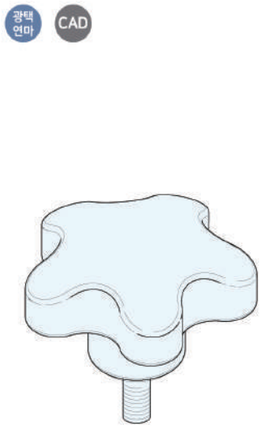
Hardware

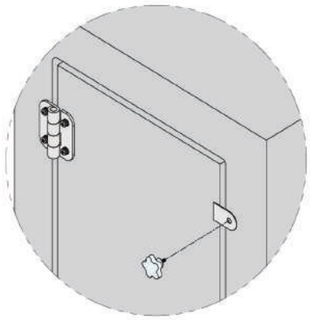
스테인리스 5각노브 볼트형

STAINLESS PENTANGULAR KNOB
CA-1056-BOLT

SUS 광택연마 CAD



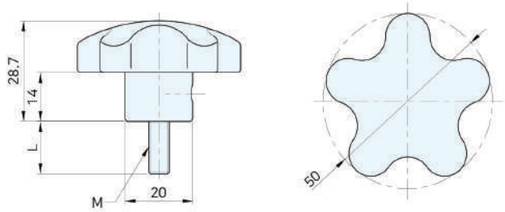




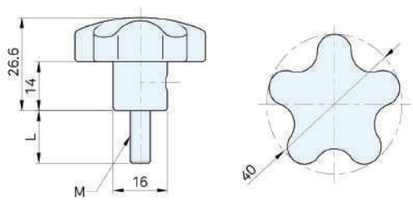
TOLERANCE (mm)(KS B 0412에 준함)	
6 이하	± 0.05
6 ~ 30	± 0.1
30 ~ 120	± 0.15
120 ~ 315	± 0.2
300 ~ 1000	± 0.3
1000 ~ 2000	± 0.5

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 외관이 미려하고 내식성, 내구성이 우수함
용도 · 이화학 기기, 기타 산업기기 등

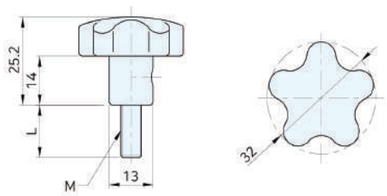
Material · SUS304
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, physico-chemical instrument



CA-1056L / BOLT TYPE



CA-1056M / BOLT TYPE



CA-1056S / BOLT TYPE

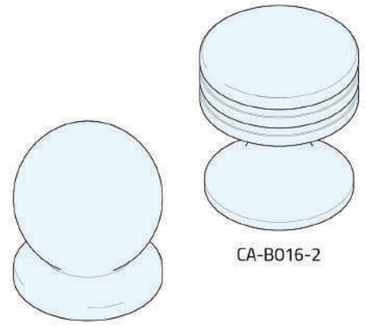
Specifications 사양

TYPE	규 격	Model	M	L (Tap Length /±1mm)
BOLT	1056L (ø 50)	CA-1056L-1B-L	M6	15, 20, 25
		CA-1056L-2B-L	M8	15, 20, 30, 40, 50
		CA-1056L-3B-L	M10	15, 25, 30, 40, 50, 60
		CA-1056L-4B-L	M12	15, 20, 30, 40
	1056M (ø 40)	CA-1056M-1B-L	M6	15, 20, 25
		CA-1056M-2B-L	M8	15, 20, 30, 40, 50
		CA-1056M-3B-L	M10	15, 25, 30, 40, 50, 60
	1056S (ø 32)	CA-1056S-1B-L	M6	15, 20, 25
		CA-1056S-2B-L	M8	15, 20, 30, 40, 50

CA-B016

ZDCII 크롬도금 CAD



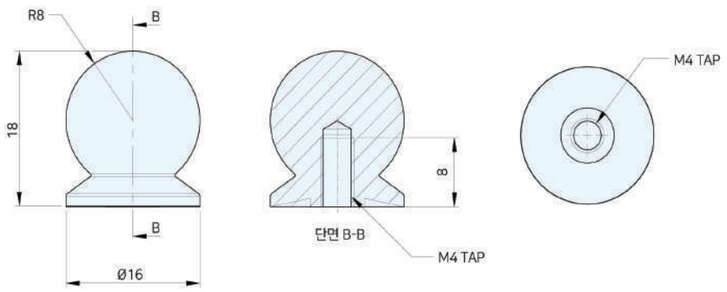


CA-B016-1

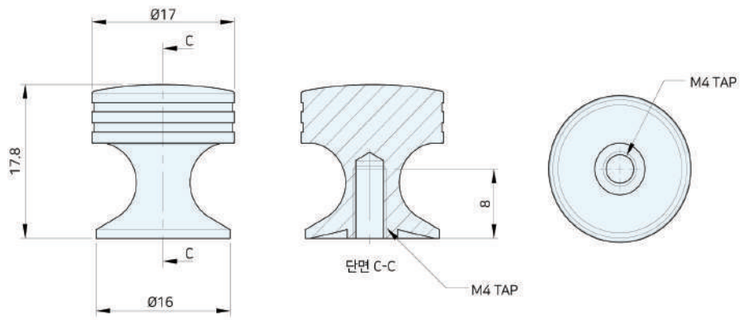
CA-B016-2

재질 · 아연합금
표면처리 · 크롬도금
특징 · 우수한 그립감
용도 · 각종 산업기계

Material · Zinc alloy (ZDCII)
Finish · Chrome plating
Feature · Easy to grip
Use · Industrial machinery



CA-B016-1



CA-B016-2

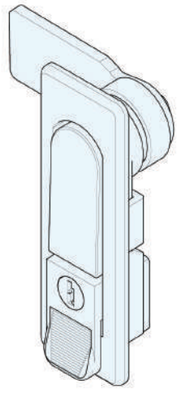
평면 핸들
FLUSH HANDLES

CA-MS825

Hardware

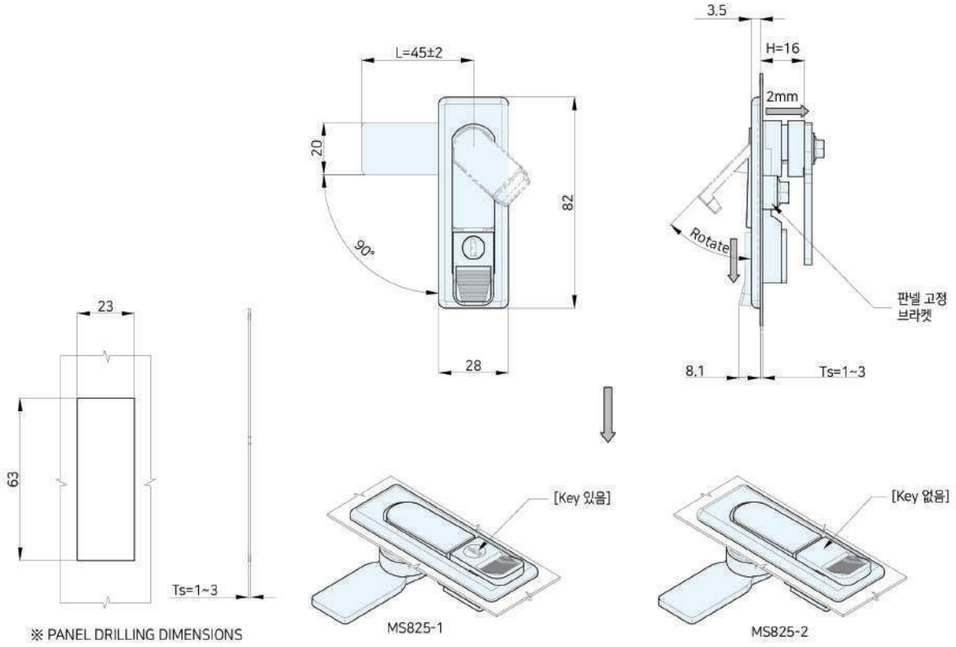
ZDCII 스틸 크롬 베로아 아연 도금 CAD





—

재질	· 아연합금 (ZDCII), Steel	**Material**	· Housing - Zinc alloy (ZDCII) / Latch - Steel
표면처리	· 크롬 베로아 도금, 아연도금 (MFZn)	**Finish**	· Housing - Chrome Velour plating / Latch - Zinc plating (MFZn)
특징	· 매립형으로 디자인이 미려함	**Feature**	· Embedded design
용도	· 정보 통신 장비, 분·배전반, 제어반, 산업기기 등	**Use**	· Information communication equipment, switchboard control



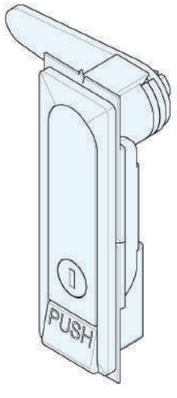
평면 핸들
FLUSH HANDLES

CA-MS4003

Hardware

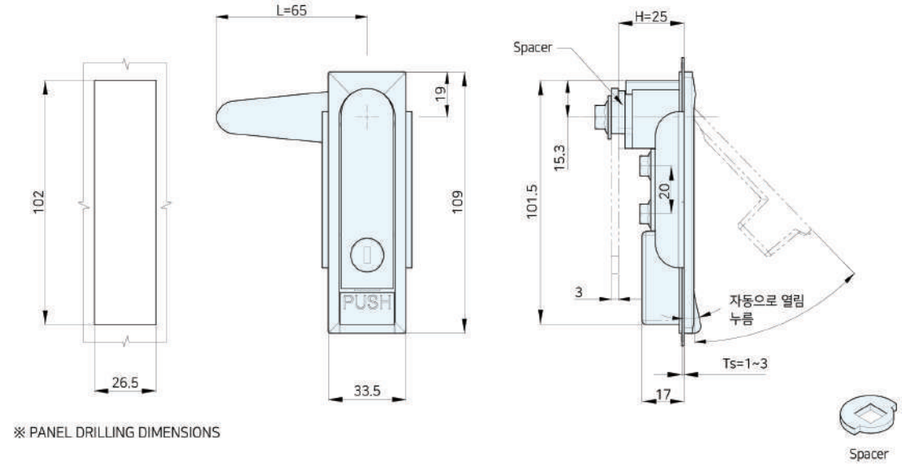
ZDCII 스틸 PVC 아연 도금 CAD





—

재질	· 아연합금 (ZDCII) , Steel	**Material**	· Housing - Zinc alloy (ZDCII) / Latch - Steel
표면처리	· PVC Coating , 아연도금 (MFZn)	**Finish**	· Housing - PVC Coating / Latch - Zinc plating (MFZn-B)
특징	· 매립형으로 방수 기능이 있습니다	**Feature**	· Waterproof
용도	· 정보 통신 장비, 분·배전반, 제어반, 산업기기 등	**Use**	· Information communication equipment, switchboard control



스테인리스 주조 손잡이

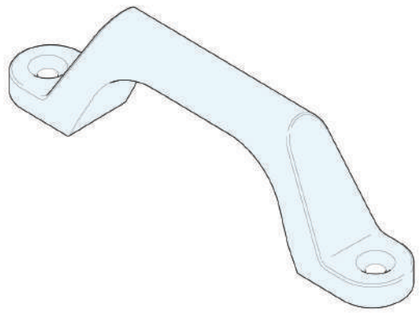
STAINLESS CASTING PULLS

CA-UWASND

Hardware

SUS 광택연마 CAD

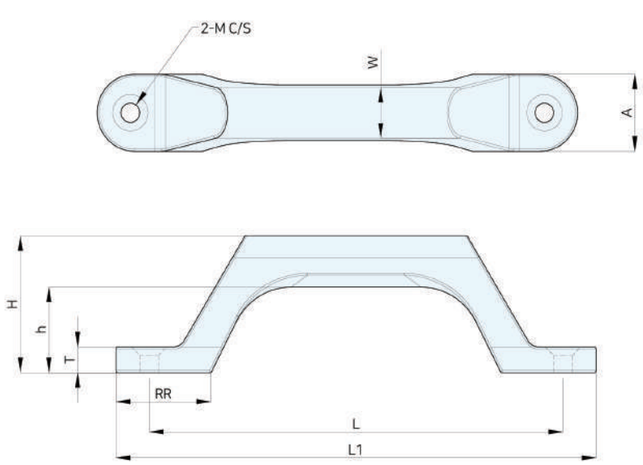




—

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 옥내외 중형 도어

Material · Cast stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant stainless steel
Use · Indoor and outdoor middle-size doors



—

Specifications 사양

Model	L	L1	H	h	T	A	W	R	M C/S
CA-UWASND80	80	96	32	20	6	18	12	20	M4
CA-UWASND100	100	116							
CA-UWASND150	150	170	46	30	9	22	16	30	M6
CA-UWASND200	200	220							

스테인리스 윙 노브

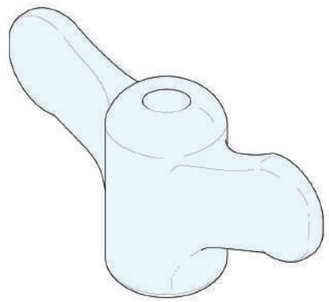
STAINLESS WING KNOB

CA-NPFCS

Hardware

SUS 광택연마 CAD

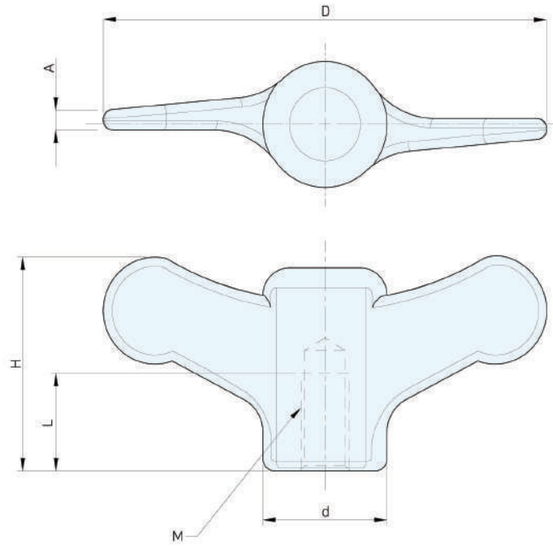




—

재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 날개형 노브

Material · Cast stainless steel (SUS316)
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, physico-chemical instrument



—

Specifications 사양

Model	D	M	H	L	d	A
CA-NPFCS5	50	5	24	13	14	2.3
CA-NPFCS6		6				
CA-NPFCS8	75	8	35	16	21	3.4
CA-NPFCS10		10				

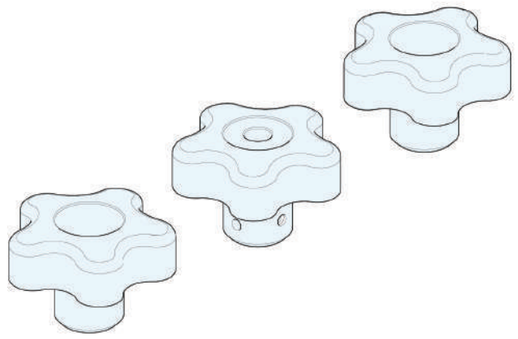
스테인리스 5각노브

STAINLESS PENTANGULAR KNOB
CA-NPBFS

Hardware

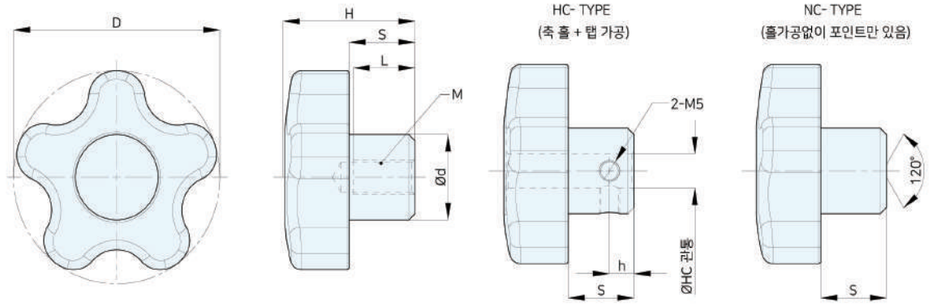
SUS 전해연마 CAD





재질 · 스테인리스 (SUS316)
표면처리 · 전해연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 이화학 기기, 산업기계 등

Material · Cast stainless steel (SUS316)
Finish · Electrolytic polishing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, physico-chemical instrument



Specifications 사양

Model	D	M	H	S	L	d
CA-NPBFS32-5	32	5	22	11	10	13
CA-NPBFS40-6	40	6	25	13	12	16
CA-NPBFS50-8	50	8	32	16	15	20
CA-NPBFS63-10	63	10	40	21	20	25

TYPE	D	HC	h
HC - TYPE	40	8	6
	50		
	63	10	8

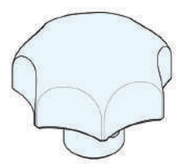
스테인리스 7각노브

STAINLESS SEVEN-ANGLE KNOB
CA-1057

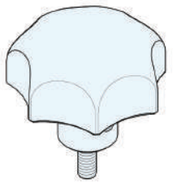
Hardware

SUS 광택연마 CAD





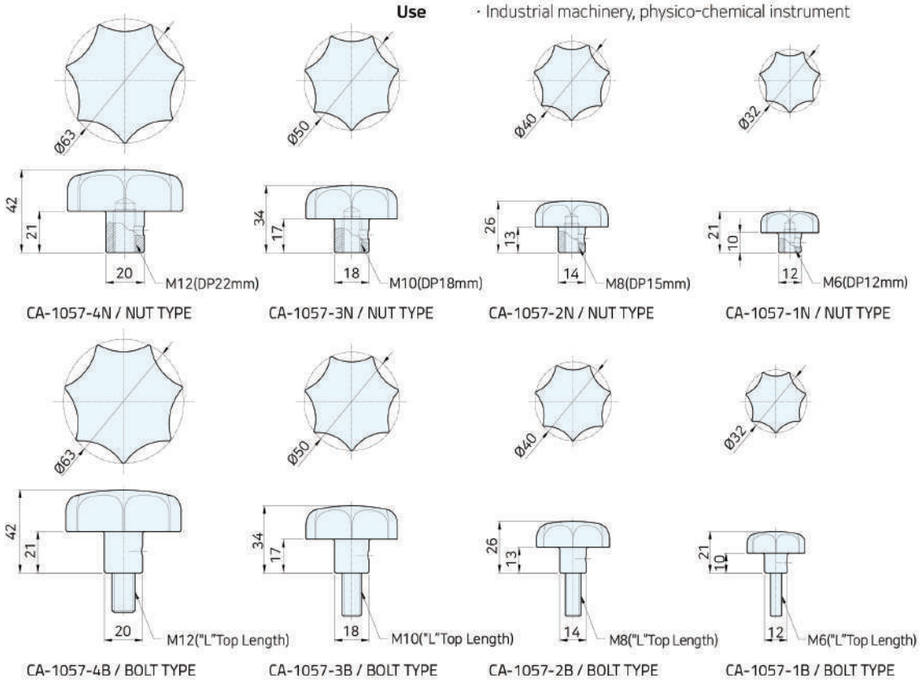
CA-1057-NUT



CA-1057-BOLT

재질 · 스테인리스 (SUS316) / BOLT (SUS304)
표면처리 · 광택연마
특징 · 외관이 미려하고 내식성,내구성이 우수함
용도 · 이화학 기기,기타 산업기기 등

Material · Stainless steel (SUS316) / BOLT (SUS304)
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, physico-chemical instrument



Specifications 사양

TYPE	MODEL	M	Tap Depth (mm)	TYPE	MODEL	M	L (Tap Lenght / ± 1mm)
NUT	CA-1057-1N	M6	12	BOLT	CA-1057-1B	M6	15, 20, 25
	CA-1057-2N	M8	15		CA-1057-2B	M8	15, 20, 30, 40, 50
	CA-1057-3N	M10	18		CA-1057-3B	M10	15, 25, 30, 40, 50, 60
	CA-1057-4N	M12	22		CA-1057-4B	M12	15, 20, 30, 40

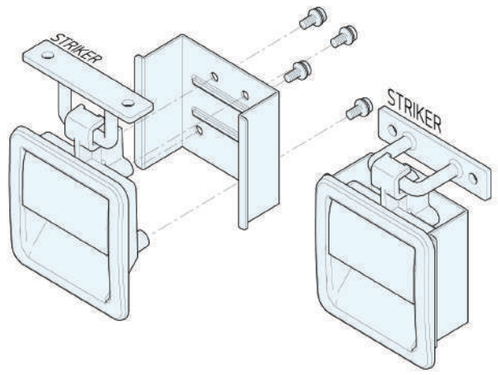
래치식 평면 핸들
LATCH FLUSH HANDLE

CA-1058-60



Hardware

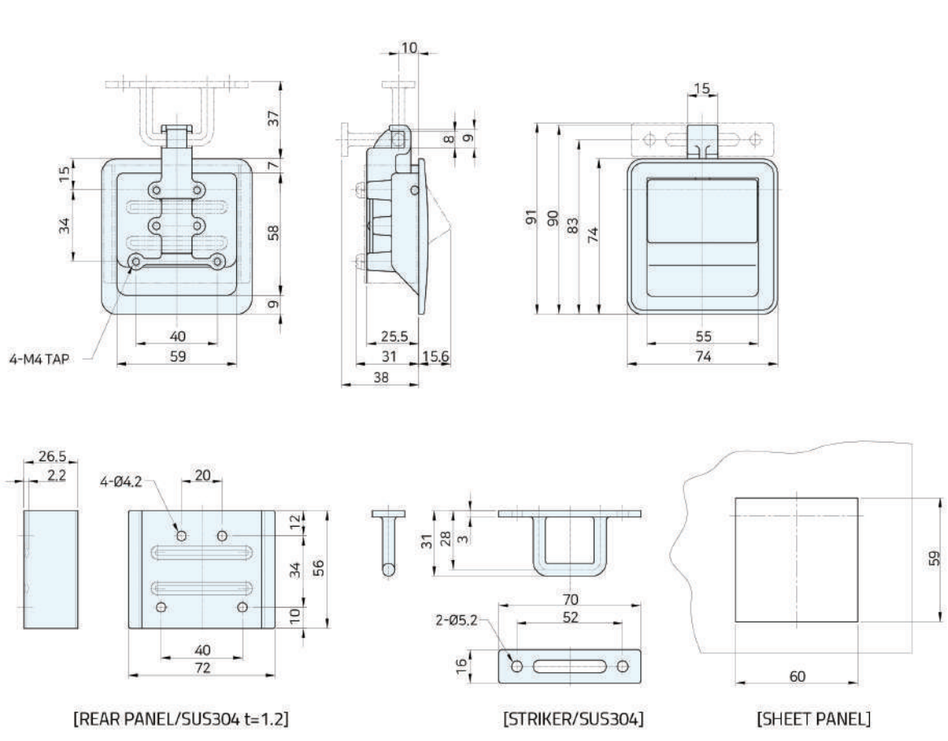
SUS 광택연마 CAD



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재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 적용판넬 두께 : 1.2 ~3.0 T
내식성이 우수함
진동에 강한 래치
용도 · 특장차, 철도차량, 진동기기

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistance stainless steel 1.2~3.0T
1.2~3.0T
Use · Special vehicle, Railroad cars, Vibration facilities



[REAR PANEL/SUS304 t=1.2] [STRIKER/SUS304] [SHEET PANEL]

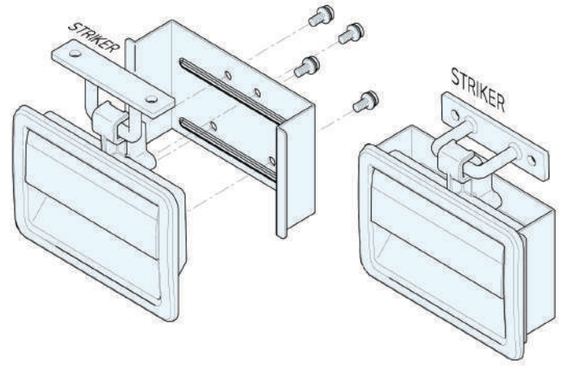
래치식 평면 핸들
LATCH FLUSH HANDLE

CA-1058-90



Hardware

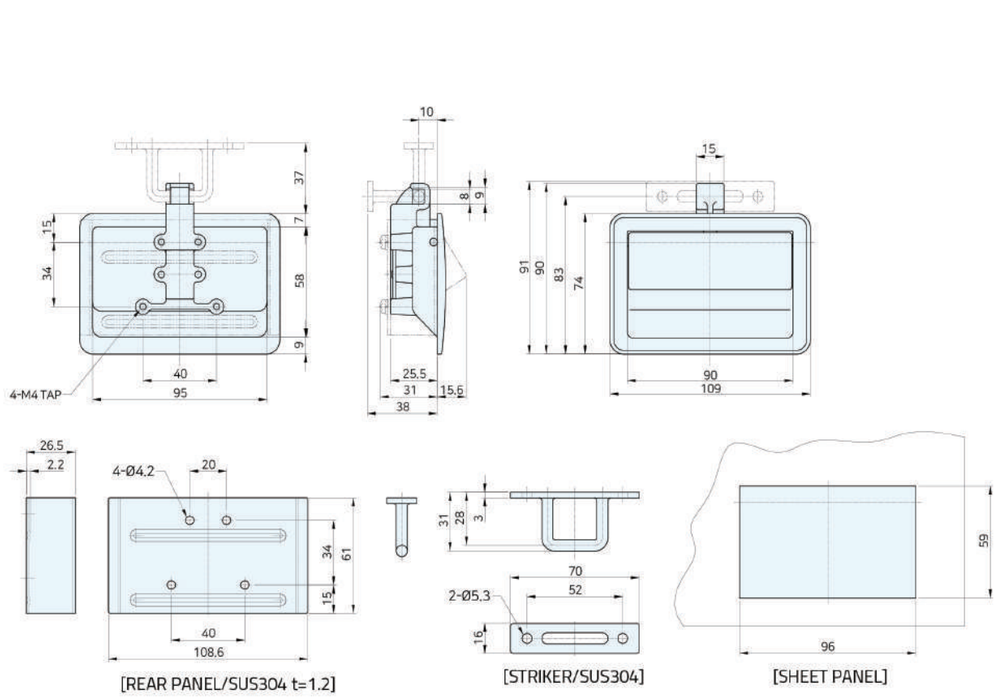
SUS 광택연마 CAD



—

재질 · 광택연마
표면처리 · 스테인리스 (SUS304)
특징 · 적용판넬 두께 : 1.2 ~3.0 T
내식성이 우수함
진동에 강한 래치
용도 · 특장차, 철도차량, 진동기기

Material · Mirror surface buffing
Finish · Stainless steel (SUS304)
Feature · Corrosion-resistance stainless steel 1.2~3.0T
1.2~3.0T
Use · Special vehicle, Railroad cars, Vibration facilities



[REAR PANEL/SUS304 t=1.2] [STRIKER/SUS304] [SHEET PANEL]

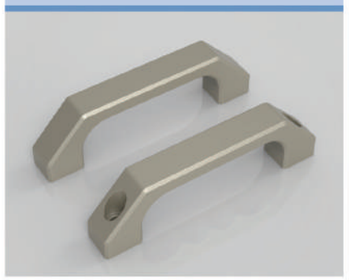
스테인리스 주조 손잡이

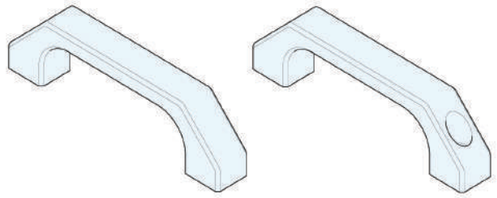
STAINLESS CASTING PULLS

CA-1059

Hardware

SUS 무광 천연 CAD





CA-1059-1 CA-1059-2

—

재질 · 스테인리스 (SUS304)

표면처리 · 무광 / 천연

특징 · 스테인리스 재질로 내식성 및 내구성이 우수

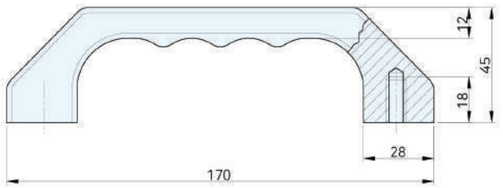
용도 · 중장비,이화학 기기, 산업기계

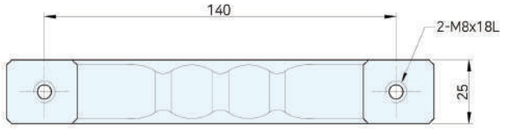
Material · Stainless steel (SUS304)

Finish · Dull finish

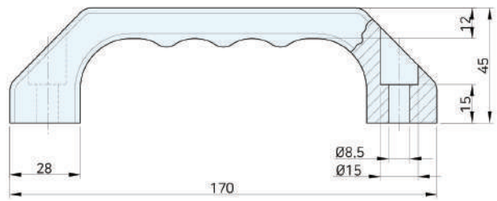
Feature · Corrosion-resistance stainless steel 1.2~3.0T

Use · Heavy equipment, Industrial machinery





CA-1059-1



CA-1059-2

스테인리스 박스 손잡이

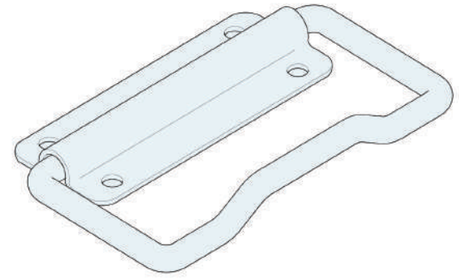
STAINLESS BOX PULLS

CA-2-70

Hardware

SUS 바렐연마 CAD





—

재질 · 스테인리스(SUS304)

표면처리 · 바렐연마

특징 · 손잡이를 잡기 편한 디자인. 돌출을 최소화하여 협소한 장소 사용 용이.

용도 · 계측기기, 소형 컨테이너

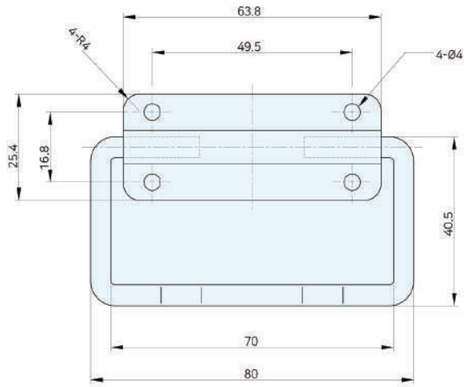
Material · Stainless steel (SUS304)

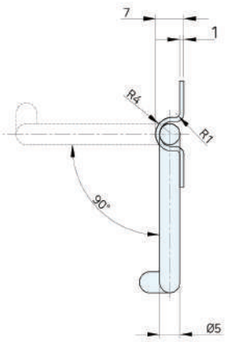
Finish · Barrel polishing

Feature · Easy to grip

Use · Industrial machinery, Physico-chemical instrument







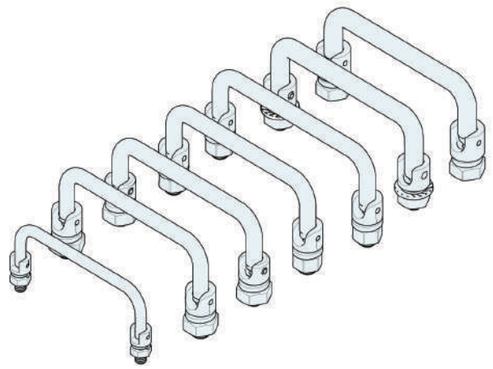
접이식 핸들
FOLDING HANDLE

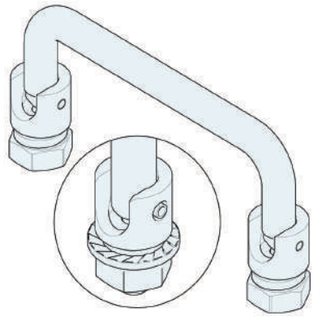
CA-20 SERIES



Hardware

SUS STEEL 바렐 연마 크롬 도금 CAD

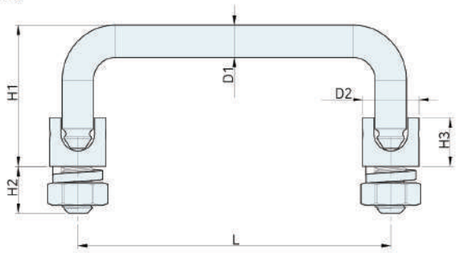


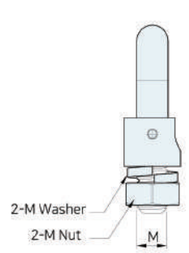


CA-2010-100A Flange Nut

재질 · Stainless steel (SUS304) / Steel
표면처리 · Barrel polishing, Chrome plating
특징 · 미사용시 핸들을 접을수 있어 돌출을 최소화 함.
용도 · 이화학기기, 산업기계, 반도체장비, 정보 통신장비 등.

Material · Stainless steel (SUS304) / Steel
Finish · Barrel polishing, Chrome plating
Feature · Excellent corrosion resistance and durability by employing stainless material, Minimizes protrusion
Use · IT equipment, Semiconductor equipment, OA equipment



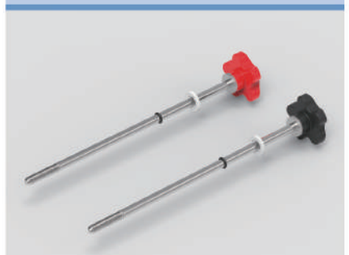


Specifications 사양

Model	L	øD1	øD2	H1	H2	H3	M	재 질
CA-2006-90B-1	90	6	10	25	8	9	M5	STEEL
CA-2006-90B	90	6	11	31.8	13	8.1	M6	STEEL
CA-2008-100B	100	8	16	41.5	16.5	12	M10	STEEL
CA-2009-100B	100	8.7(9)	16	40.5	16.5	12	M10	STEEL
CA-2009-110B	110	8.7(9)	16	40.5	16.5	12	M10	STEEL
CA-2010-100B	100	10	18	43.7	14.5	15	M10	STEEL
CA-2009-100A	100	8.7(9)	16.2	40.3	16	12	M10	SUS304
CA-2010-100A	100	10	17	43	15.5	13.5	M10	SUS304
CA-2010-125A	125	10	17	43	15.5	13.5	M10	SUS304
CA-2010-150A	150	10	17	43	15.5	13.5	M10	SUS304

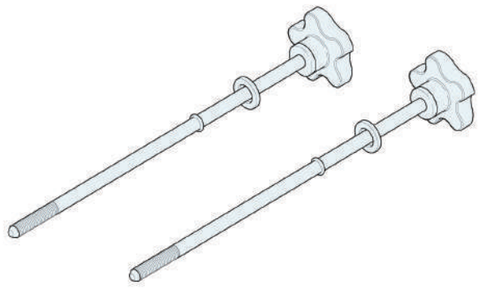
PVC 코팅 노브
PVC COATING KNOBS

CA-1056L-248



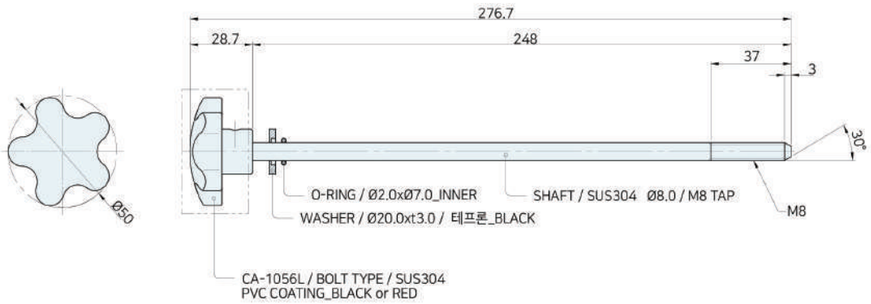
Hardware

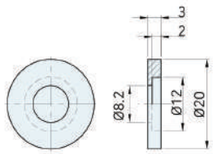
SUS PVC 코팅 CAD



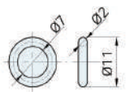
재질 · 스테인리스(SUS304)
표면처리 · PVC Coating
특징 · 외관이 미려하고 내식성,내구성이 우수함.
용도 · 이화학 기기, 기타 산업기기등

Material · Stainless steel (SUS304)
Finish · PVC Coating
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, Physico-chemical instrument





WASHER (SCALE 1:2)



O-RING (SCALE 1:2)

CA-1056L-248B = 블랙 PVC 코팅
CA-1056L-248R = 레드 PVC 코팅(특주품)

스테인리스 환봉 손잡이

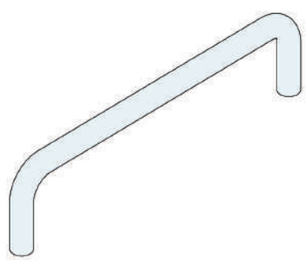
STAINLESS ROUND BAR PULLS

CA-1060

Hardware

SUS 광택 연마 CAD

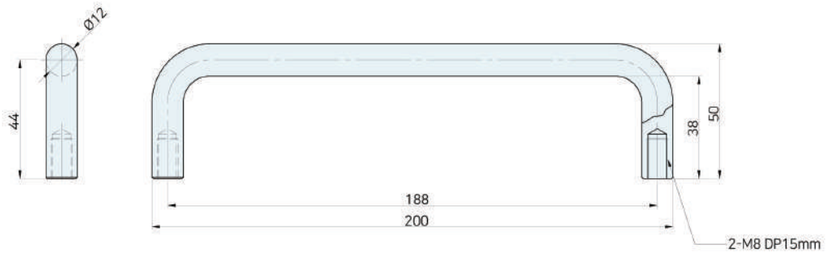




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재질 · 스테인리스(SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성 및 내구성이 우수함
용도 · 이화학 기기, 기타 산업기기등

Material · Stainless steel (SUS304)
Finish · Mirror Surface
Feature · Corrosion-resistant stainless steel
· Physico-chemical instruments, Semiconductor equipment, Communication equipment



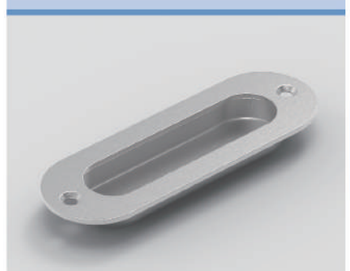
스테인리스 매립 손잡이

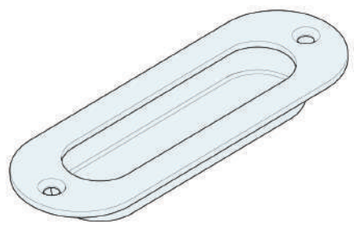
STAINLESS EMBEDDED PULLS

CA-1061

Hardware

SUS 헤어 라인 CAD

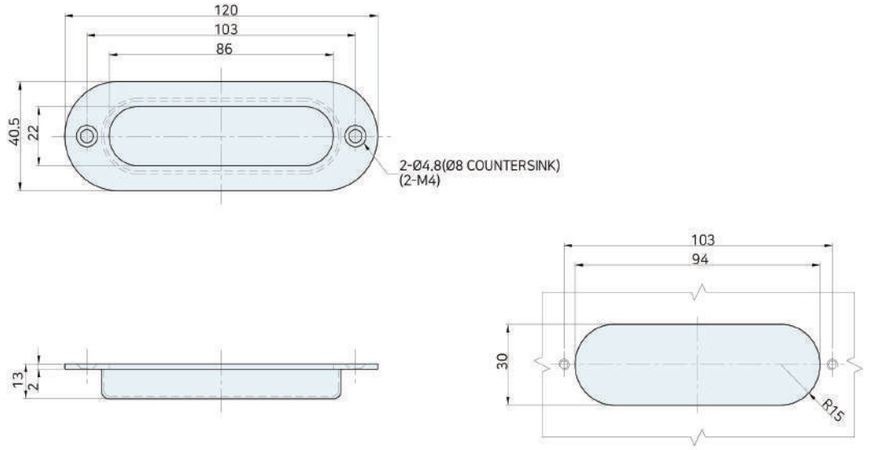




—

재질 · 스테인리스(SUS304)
표면처리 · 헤어라인
특징 · 판넬 매립형으로 돌출이 적음.
용도 · 산업기계, 분·배전반 등.

Material · Stainless steel (SUS304)
Finish · Hair line
Feature · Embedding, This minimizes a projection from the panel
Use · Information communication equipment, Distribution panels, Control panels



PANEL DRILLING DIMENSIONS

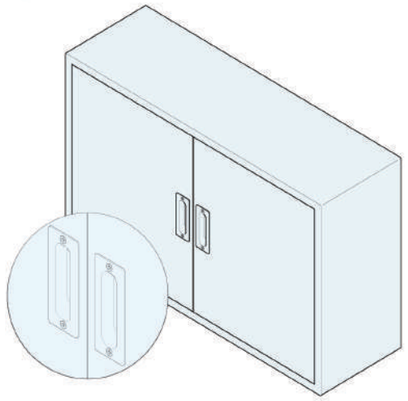
스테인리스 매립 손잡이

STAINLESS EMBEDDED PULLS
CA-1062



Hardware

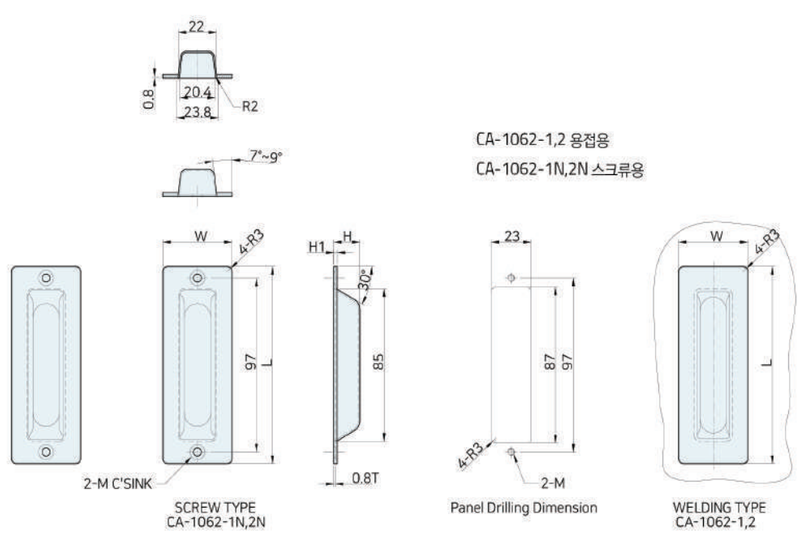
SUS 해어라인 CAD



—

재질 · 스테인리스(SUS304)
표면처리 · 헤어라인
특징 · 판넬 매립형으로 돌출이 적음.
용도 · 산업기계, 분·배전반 등.

Material · Stainless steel (SUS304)
Finish · Hair line
Feature · Embedding, This minimizes a projection from the panel
Use · Information communication equipment, Distribution panels, Control panels



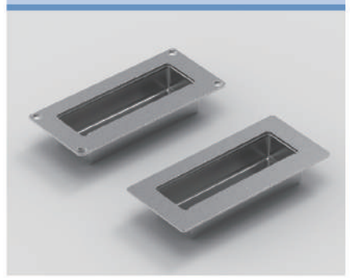
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Specifications 사양

Model	L	W	M	H	H1
CA-1062-1	110	28	3	14.5	1.8
CA-1062-1N					
CA-1062-2		40	4	12.5	2
CA-1062-2N					

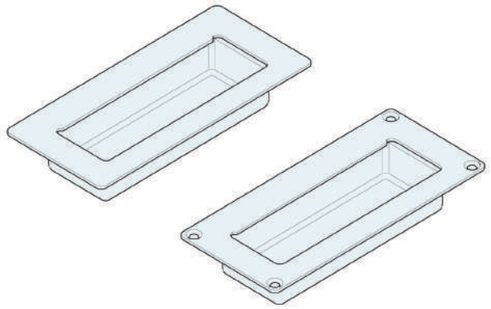
스테인리스 매립 손잡이

STAINLESS EMBEDDED PULLS
CA-1063



Hardware

SUS 해어라인 CAD

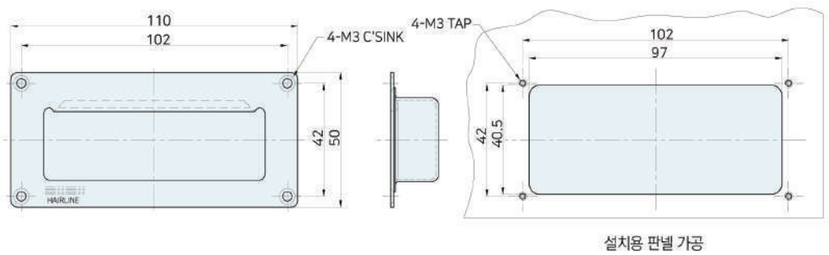


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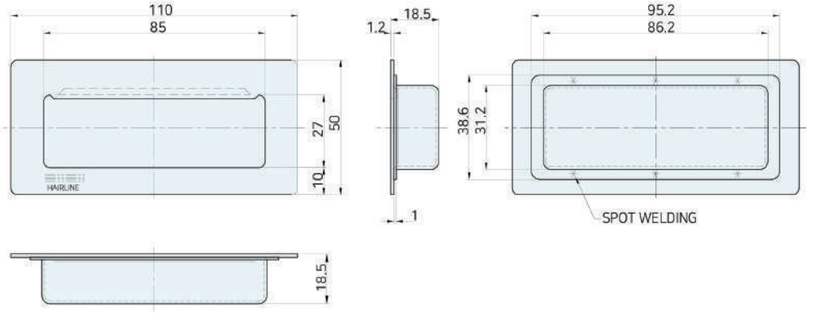
재질 · 스테인리스(SUS304)
표면처리 · 헤어라인
특징 · 판넬 매립형으로 돌출이 적음.
용도 · 산업기계, 분·배전반 등.

Material · Stainless steel (SUS304)
Finish · Hair line
Feature · Embedding, This minimizes a projection from the panel
Use · Information communication equipment, Distribution panels, Control panels

SCREW TYPE
CA-1063-1



WELDING TYPE
CA-1063-2



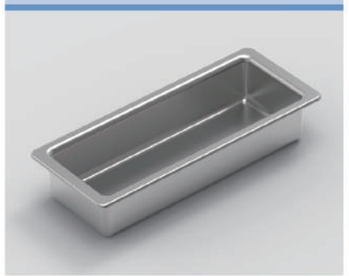
스테인리스 매립 손잡이

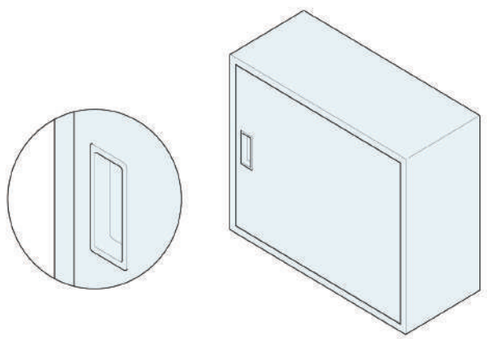
STAINLESS EMBEDDED PULLS

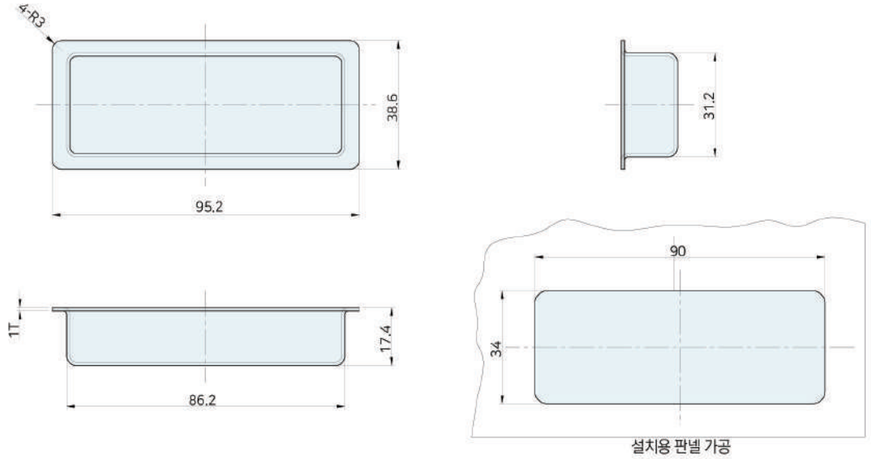
CA-1064

Hardware

SUS 헤어라인 CAD







설치용 판넬 가공

재질 · 스테인리스(SUS304)
표면처리 · 헤어라인
특징 · 판넬 매립형으로 돌출이 적음.
용도 · 산업기계, 분·배전반 등.

Material · Stainless steel (SUS304)
Finish · Hair line
Feature · Embedding, This minimizes a projection from the panel
Use · Information communication equipment, Distribution panels, Control panels

접이식 핸들

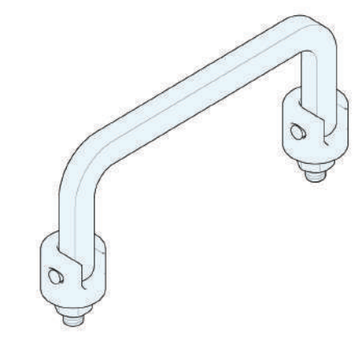
FOLDING HANDLE

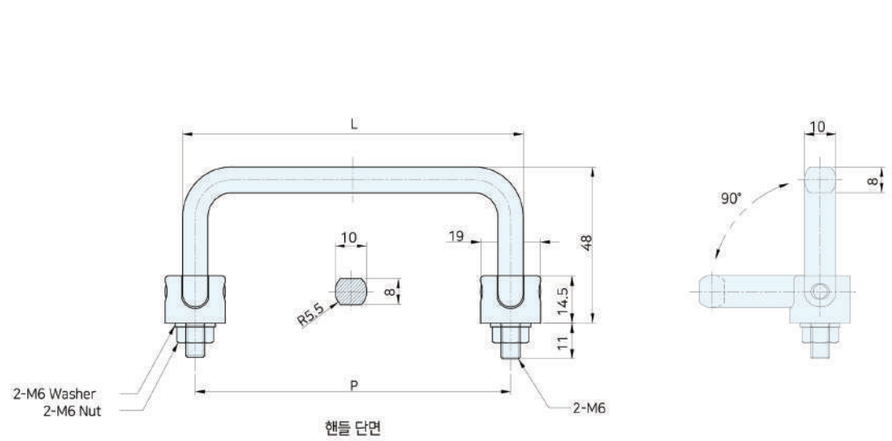
CA-1065

Hardware

SUS 광택연마 CAD







핸들 단면

재질 · 스테인리스(SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성,내구성이 뛰어남. 미사용시 핸들을 접을수 있어 돌출을 최소화 함.
용도 · 이화학기기, 산업기계, 반도체장비,정보 통신장비 등.

Material · Stainless steel (SUS304)
Finish · Mirror Surface
Feature · Excellent corrosion resistance and durability by employing stainless material, Minimizes protrusion
Use · IT equipment, Semiconductor equipment, OA equipment

Specifications 사양

unit : mm

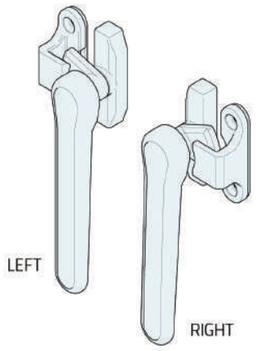
Model	P	L
CA-1065-80	80	88
CA-1065-100	100	108
CA-1065-120	120	128

윈도우 핸들
WINDOW HANDLE
CA-1066

Hardware

SUS 광택연마 CAD

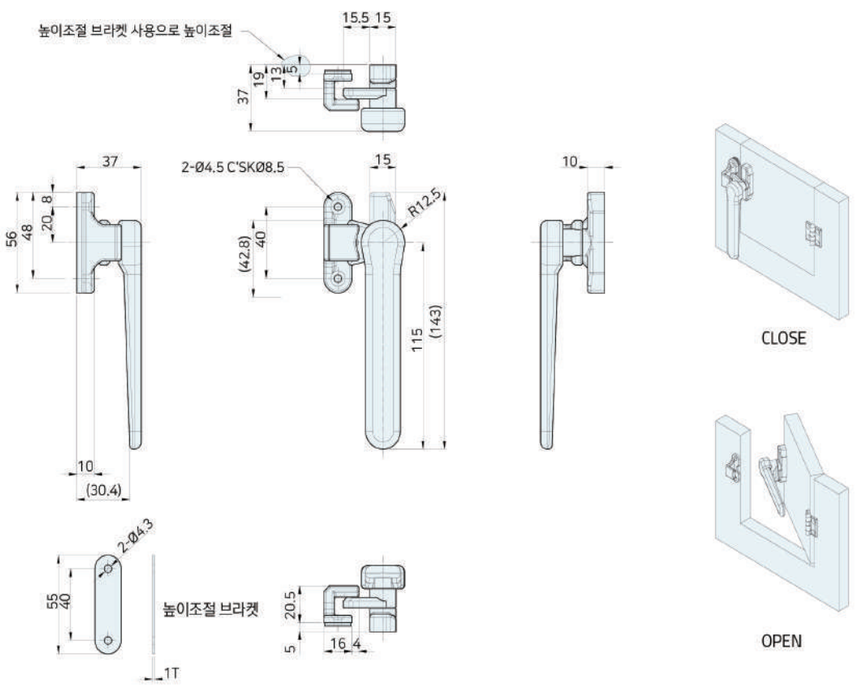




—

재질	· 스테인리스(SUS304)
표면처리	· 광택연마
특징	· 높이 조절이 가능하여 여러 단차에 사용가능
용도	· 윈도우 핸들, 각종 창호

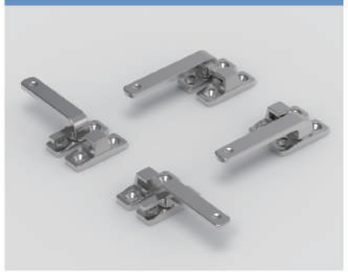
Material	· Stainless steel (SUS304)
Finish	· Mirror Surface
Feature	· Adjustable height.
Use	· Window handle

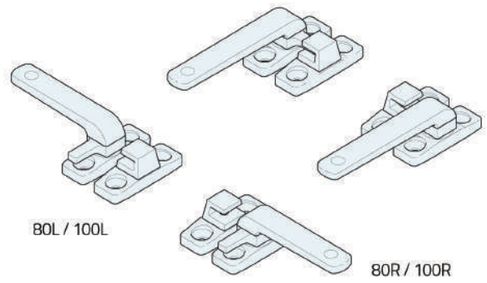


윈도우 핸들
WINDOW HANDLE
CA-1067

Hardware

SUS 광택연마 CAD

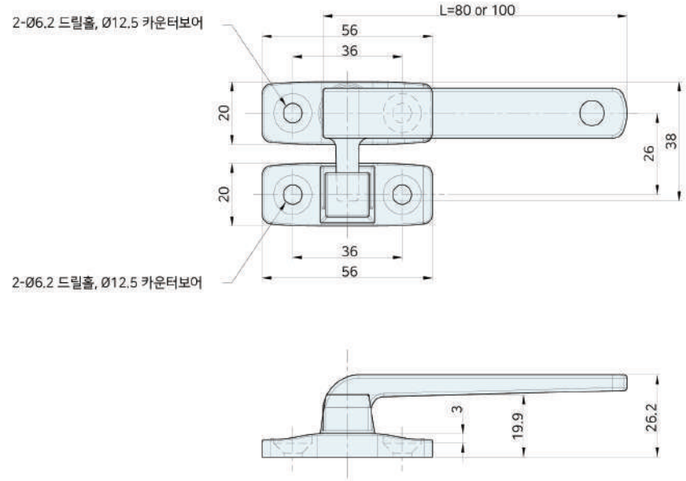




—

재질	· Stainless steel (SUS304)
표면처리	· Mirror surface buffing(광택연마)
특징	· 회전식 개폐로 강력하게 밀착하여 진동이 없음. 장착이 용이함.
용도	· 배.분전반, 제어판, 공작기계, 특장차, 옥외컨트롤 박스등

Material	· Stainless steel (SUS304)
Finish	· Mirror surface buffing
Feature	· No vibration for swivel opening and closing, allowing strong adhesion. Easy to mount.
Use	· Distribution panel, Control panel, Machine tool, Specially equipped vehicle, Outdoor control box, etc.Communication equipment



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Specifications 사양

Model	L
CA-1067-80L	80
CA-1067-80R	
CA-1067-100L	100
CA-1067-100R	

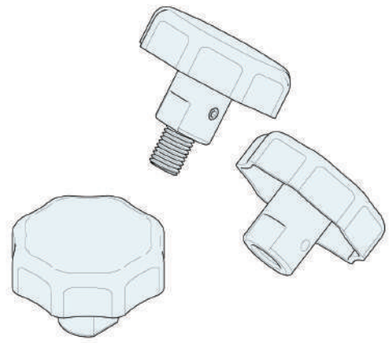
스테인리스 팔각 노브

STAINLESS EIGHT-ANGLE KNOB
CA-1068

Hardware

SUS 광택연마 CAD

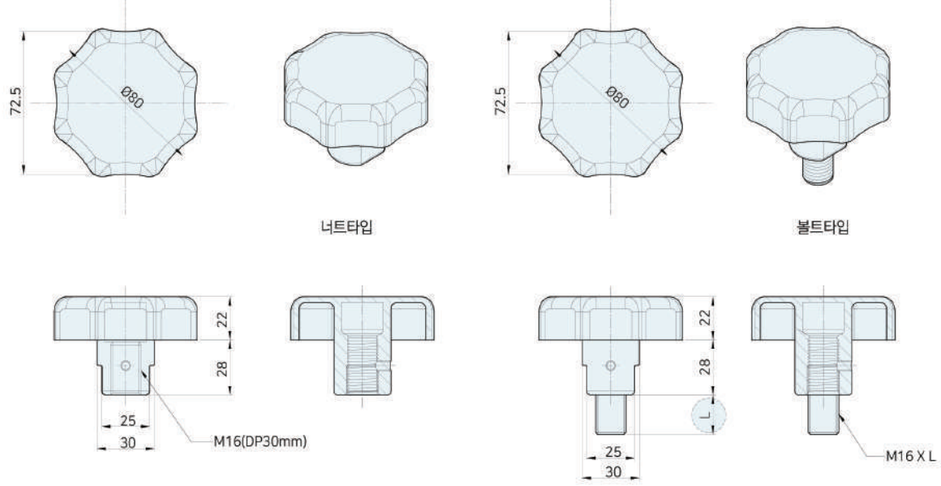




—

재질 · Stainless steel (SUS304)
표면처리 · Mirror surface buffing(광택연마)
특징 · 외관이 미려하고 내식성,내구성이 우수함.
용도 · 이화학 기기,기타 산업기기 등.

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Industrial machinery, Physico-chemical instrument



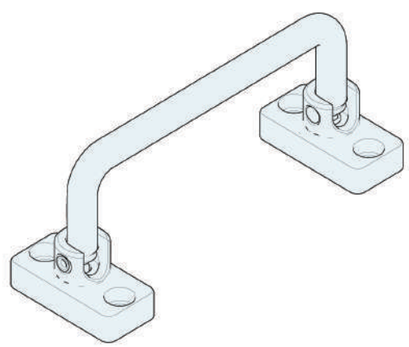
접이식 핸들

FOLDING HANDLE
CA-3009

Hardware

SUS 아연합금 크롬도금 CAD

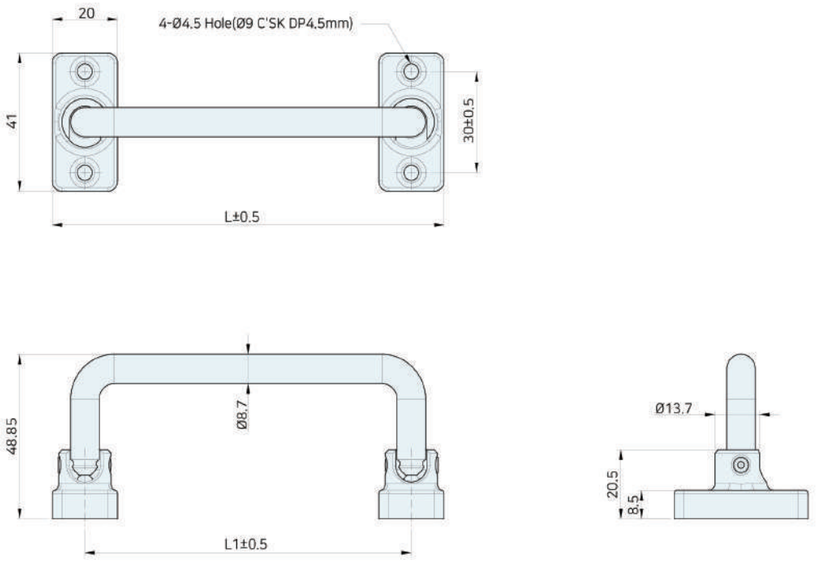




—

재질 · 핸들:Steel / 브라켓: 아연합금
표면처리 · 핸들: 크롬도금 / 브라켓: 크롬도금
특징 · 접이식으로 판넬면 돌출이 적음. 개폐 시, 클릭감이 좋음
용도 · 이화학기기, 산업기계, 반도체장비,정보 통신장비 등.

Material · Handle: Steel / Bracket: Zinc alloy(ZDCII)
Finish · Chrome plating
Feature · Excellent corrosion resistance and durability by employing stainless material, Minimizes protrusion
Use · IT equipment, Semiconductor equipment, OA equipment



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Specifications 사양

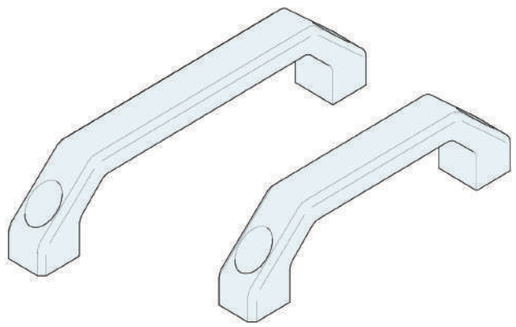
Model	L	L1
CA-3009-100B	120	100
CA-3009-110B	130	110

아연 합금 핸들
ZINC HANDLE
CA-5110

Hardware

아연 합금 · 크롬 도금 · 블랙 도금 · 실버 도장 · CAD

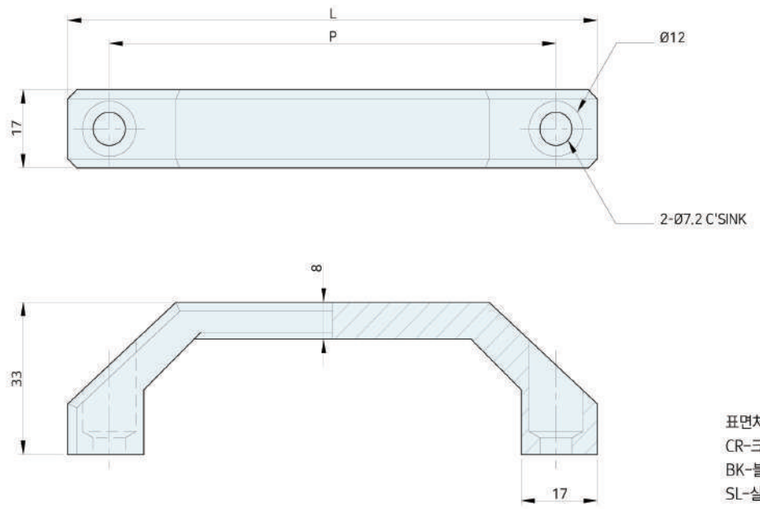




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재질 · 아연합금
표면처리 · 크롬도금, 블랙도금, 실버도장
특징 · 아연합금 재질로 가벼우며 외관이 미려함.
용도 · 이화학 기기, 기타 산업기기등

Material · Zinc alloy(ZDCII)
Finish · Chrome/Black/Silver
Feature · Light weight and excellent exterior.
Use · Physico-chemical instruments, Semiconductor equipment, Communication equipment



표면처리
CR-크롬도금
BK-블랙도금
SL-실버도장

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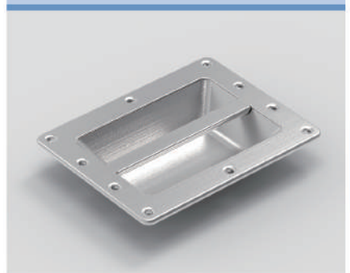
Specifications 사양

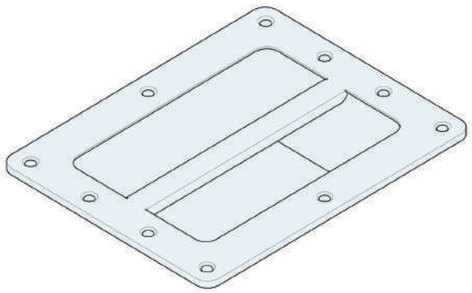
Model	L	P
CA-5110-100	118	100
CA-5110-130	148	130

스테인리스 매립 손잡이
STAINLESS EMBEDDED PULLS
CA-H230

Hardware

SUS · 헤어라인 · CAD

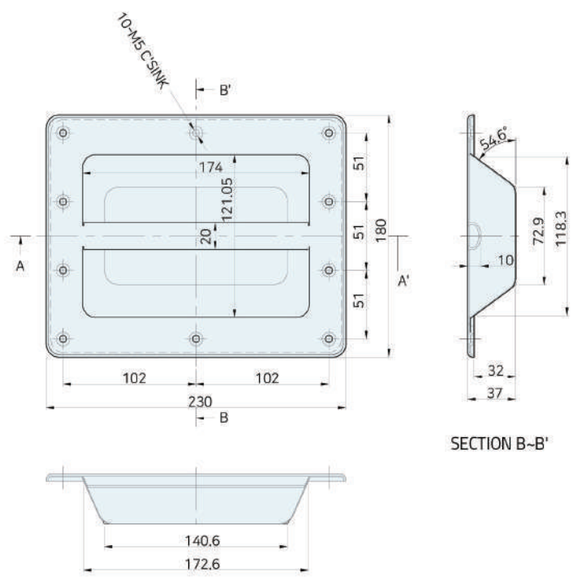




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재질 · 스테인리스(SUS304)
표면처리 · 헤어라인
특징 · 내식성이 뛰어남. 판넬면으로부터 돌출이 적은 평면타입 디자인
용도 · 특장차, 컨테이너, 진동기기, 대형 도어

Material · Stainless steel (SUS304)
Finish · Hair line
Feature · Corrosion-resistant stainless steel. Few protrusion from panel surface.
Use · Special vehicle, containers, vibration devices, large doors.



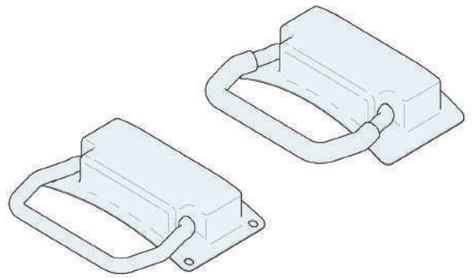
스테인리스 운반 손잡이

STAINLESS CARRYING PULLS
CAMS,CAMP, CAMN,CAMD



Hardware

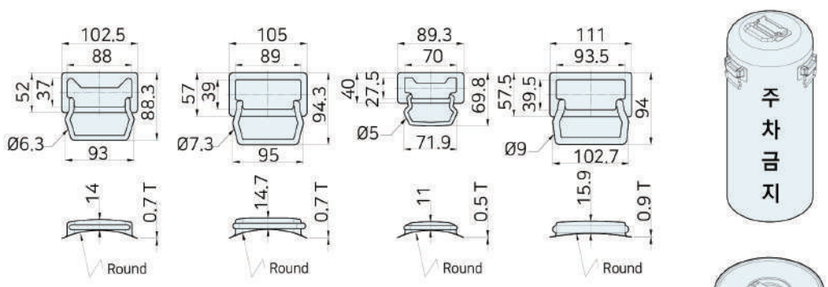
SUS 바렐연마 CAD



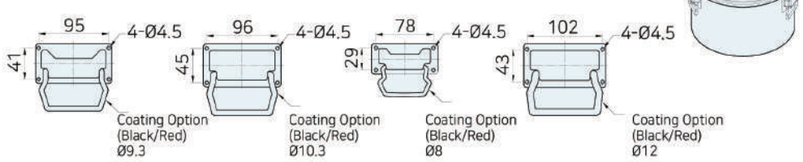
재질 · 스테인리스(SUS304)
표면처리 · 바렐연마
특징 · 곡면/평면 부착가능. 용접용/볼트타입
용도 · 차단봉, 각종 용기구

Material · Stainless steel (SUS304)
Finish · Mirror Surface
Feature · Curved plane / Flat plane both attachable. Welding type / Hole type
Use · Blocking bar/ variable cotainers

WELDING TYPE



HOLE TYPE

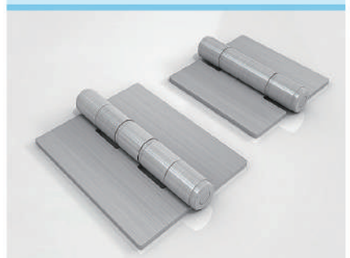


Specifications 사양

Model	Round	Handle	Type
CAMS	01(Flat)	SUS(No coating) N	WELDING TYPE W
	02(ø250)		
	03(ø350)		
	04(ø450)		
CAMP	01(ø250)	Black Coating B	
	02(ø350)		
	03(ø450)		HOLE TYPE H
CAMN	01(ø220)	Red Coating R	
	02(Flat)		
CAMD	01(ø650)		

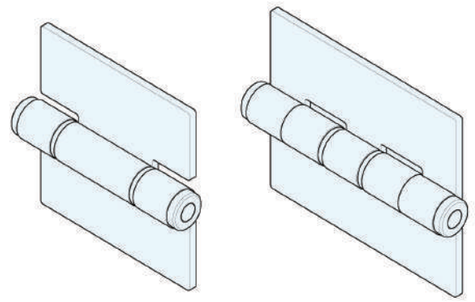
중량용 평형 경첩

BUTT HINGES FOR HEAVY-DUTY USE
CH-001



Hardware

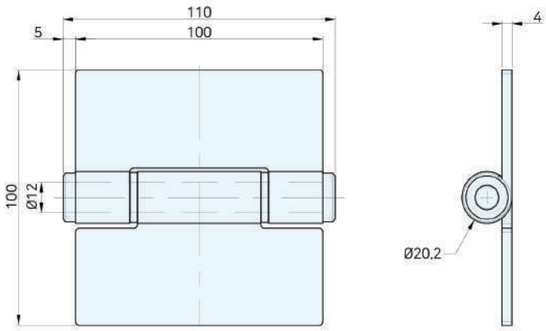
SUS 헤어라인 CAD



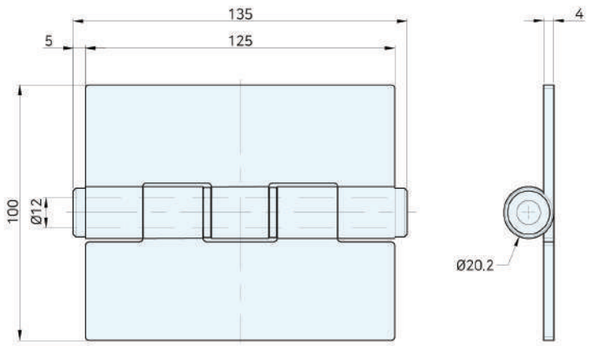
CH-001-03 CH-001-02

재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Corrosion-resistant
Use · Industrial instrument, communication equipment



CH-001-03



CH-001-02

규격형 평 경첩

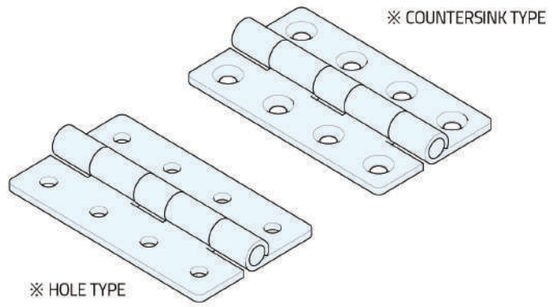
STANDARD TYPE
BUTT HINGES

CH-002

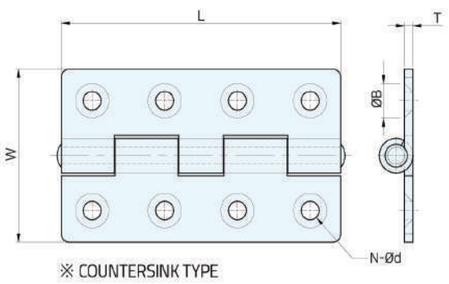
Hardware

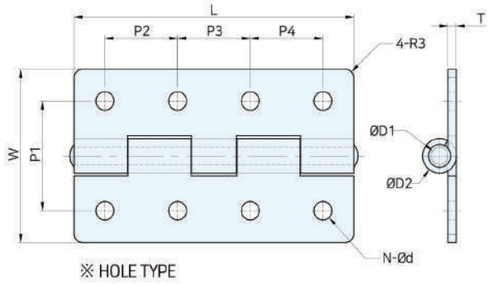
SUS 광택연마 CAD





재질	· 스테인리스 (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 광택연마	**Finish**	· Mirror surface buffing
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남	**Feature**	· Corrosion-resistant
용도	· 산업기계, 분.배전반, 이화학기기 등	**Use**	· Industrial instrument, communication equipment





Specifications 사양

Model	L	W	P1	P2	P3	P4	T	D1	D2	N- d	ø B
CH- 002-40, C	40	35	22	26	-	-	1.5	3	6	4-3.2	6.2
CH- 002-50, C	50	35	22	34	-	-	1.5	3	6	4-4.3	7.6
CH- 002-65, C	65	50	30	23	23	-	2	4.5	8.5	6-4.3	7.6
CH- 002-75,C	75	50	30	27	27	-	2	4.5	8.5	6-5.3	9.3
CH- 002-75S	75	50	30	27	27	-	3	6	12	6-M5 C/S	10.5
CH- 002-90,C	90	60	38	35	35	-	3	6	12	6-6.4	11.4
CH- 002-100,C	100	60	38	26	26	26	3	6	12	8-6.4	11.4

※ C-COUNTERSINK TYPE입니다.

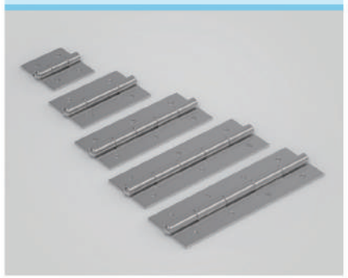
규격형 평 경첩

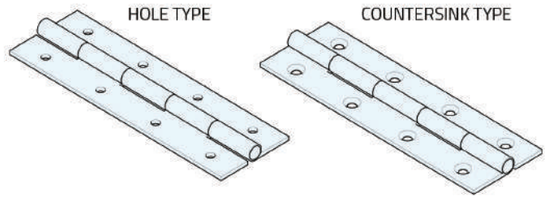
STANDARD TYPE
BUTT HINGES

CH-003

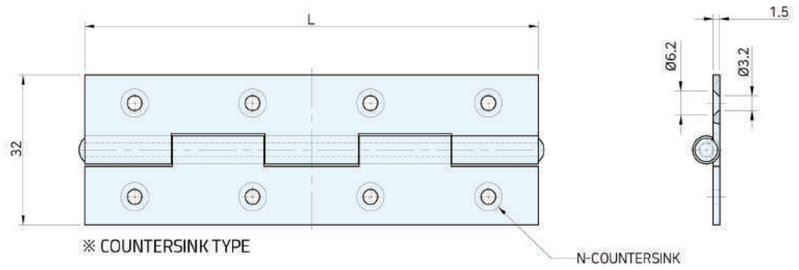
Hardware

SUS 광택연마 CAD





재질	· 스테인리스 (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 광택연마	**Finish**	· Mirror surface buffing
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남	**Feature**	· Corrosion-resistant
용도	· 산업기계, 분.배전반, 이화학기기 등	**Use**	· Industrial instrument, communication equipment



Specifications 사양

Model	L	P1	P2	P3	N
CH- 003-30, C	30	16	-	-	4
CH- 003-50, C	50	30	-	-	4
CH- 003-65, C	65	24	24	-	6
CH- 003-75, C	75	28	28	-	6
CH- 003-90, C	90	35	35	-	6
CH- 003-100, C	100	26	26	26	8

※ C-COUNTERSINK TYPE입니다.

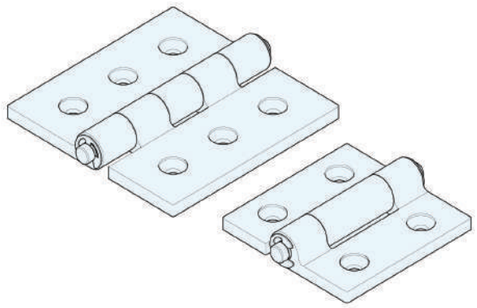
스테인리스 주조 경첩 E링 타입
STAINLESS CASTING HINGE FOR E-RING TYPE

CH-004

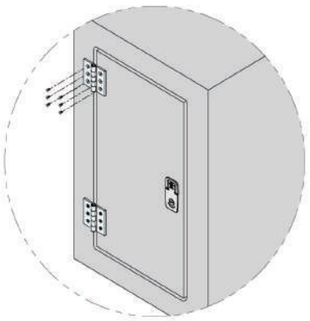
Hardware

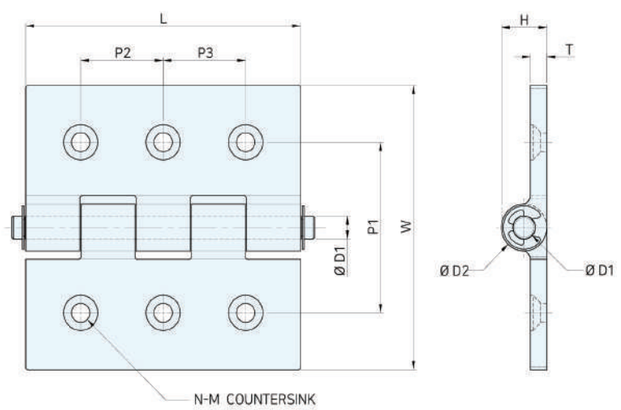
SUS 광택연마 CAD





재질	· 스테인리스 (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 광택연마	**Finish**	· Mirror surface buffing
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남	**Feature**	· Corrosion-resistant
용도	· 산업기계, 분.배전반, 이화학기기 등	**Use**	· Industrial instrument, communication equipment





Specifications 사양

Model	L	W	P1	P2	P3	T	H	D1	D2	N-M
CH-004-1	50	50	34	20	-	5.2	13.5	6	13.5	4-5
CH-004-2	65	65	39	35	-	5.2	14	6	14	4-5
CH-004-3	75	75	49	40	-	5.7	16.5	8	16.5	4-6
CH-004-4	100	100	60	30	30	6	16.5	8	16.5	6-6

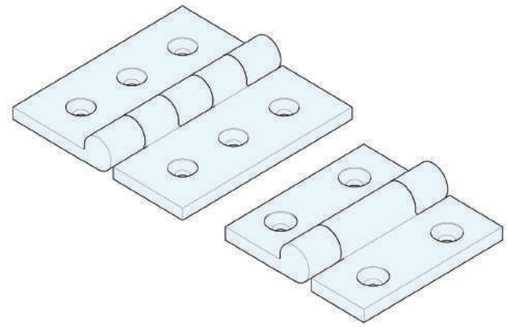
스테인리스 주조 경첩
STAINLESS CASTING HINGE

CH-005

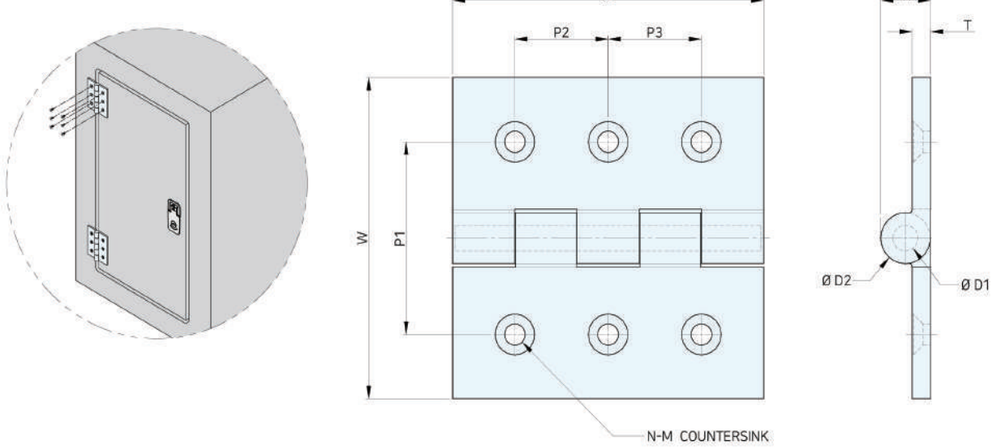
Hardware

SUS 광택연마 CAD





재질	· 스테인리스 (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 광택연마	**Finish**	· Mirror surface buffing
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남	**Feature**	· Corrosion-resistant
용도	· 산업기계, 분.배전반, 이화학기기 등	**Use**	· Industrial instrument, communication equipment



Specifications 사양

Model	L	W	P1	P2	P3	T	H	D1	D2	N-M
CH-005-1	50	50	35	20	-	5	14	6	14	4-4
CH-005-2	65	65	40	35	-	5	14	6	14	4-5
CH-005-3	75	75	50	40	-	6	16	8	16	4-6
CH-005-4	100	100	60	30	30	6	16	8	16	6-6
CH-005-5	125	100	60	37.5	37.5	6	16	8	16	6-6

※ CH-005-5- SUS316

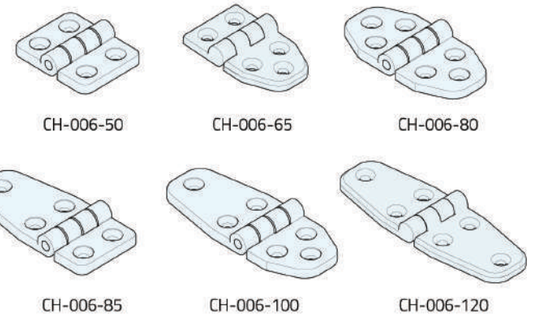
스테인리스 주조 경첩

STAINLESS CASTING HINGE
CH-006

Hardware

SUS 광택연마 CAD



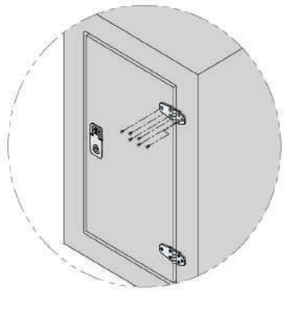


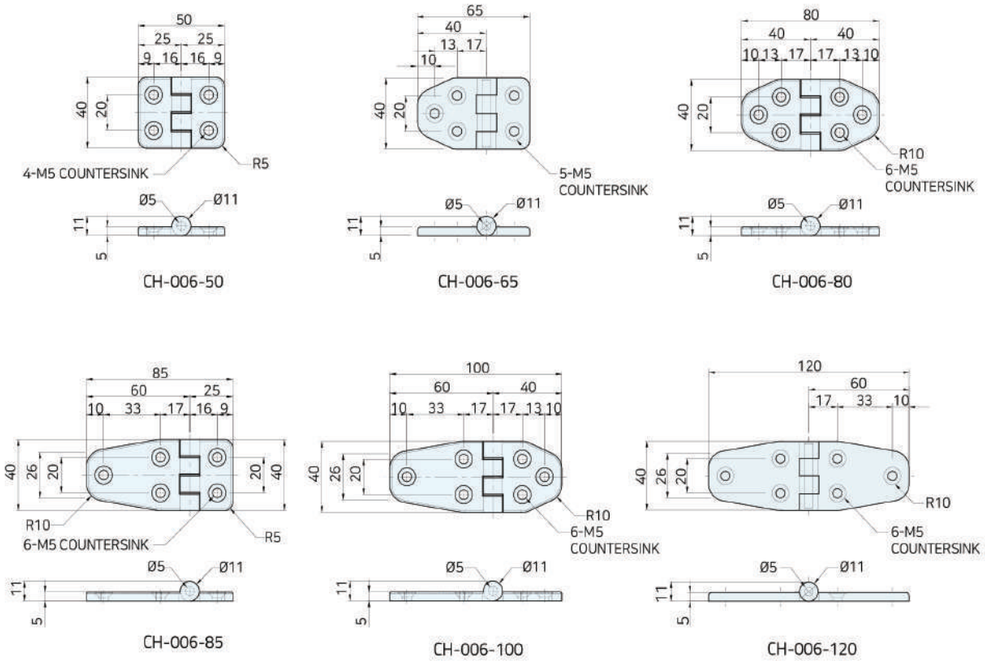
CH-006-50 CH-006-65 CH-006-80

CH-006-85 CH-006-100 CH-006-120

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial instrument, communication equipment



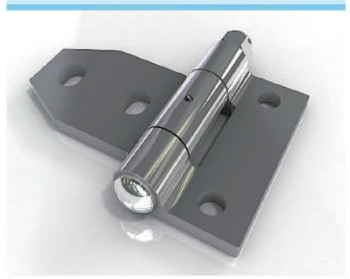


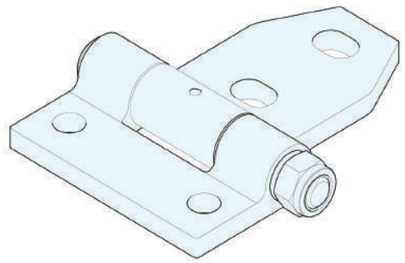
특장차 경첩

HINGES FOR SPECIAL VEHICLE
CH-007

Hardware

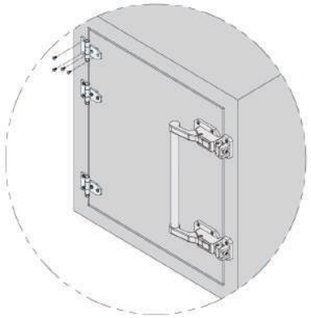
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 특장차, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Excellent in hardness, durability and acid resistance
Use · Special vehicle



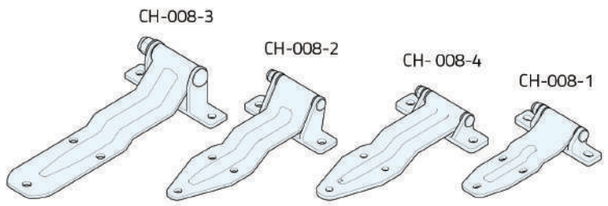
리프 경첩
LEAF HINGES

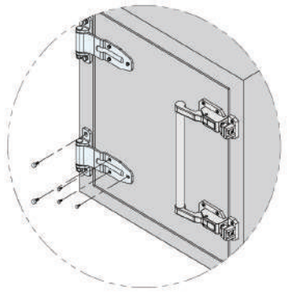
CH-008

Hardware

SUS 광택연마 CAD

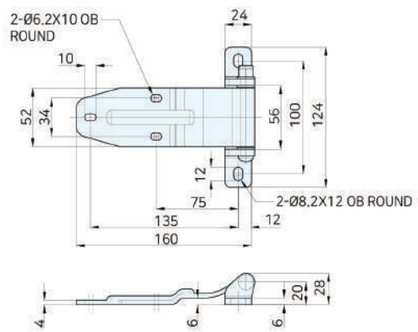




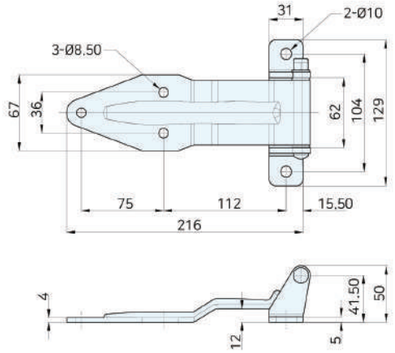


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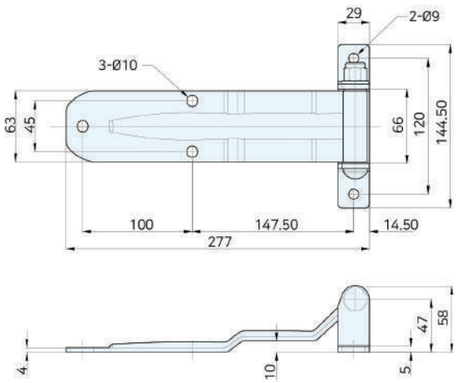
재질	· 스테인리스 (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 광택연마	**Finish**	· Mirror surface buffing
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남	**Feature**	· Excellent in hardness, durability and acid resistance
용도	· 특장차, 이화학기기 등	**Use**	· Special vehicle



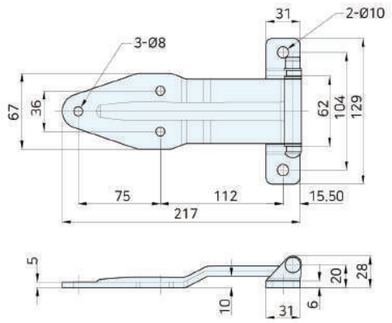
CH-008-1



CH-008-2



CH-008-3



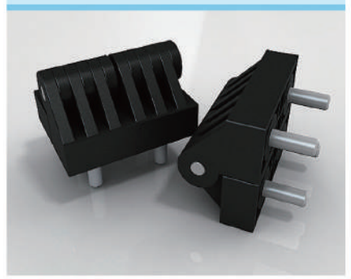
CH- 008-4

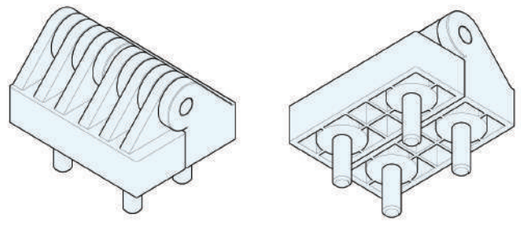
비트그라스 경첩
PLASTIC HINGES

CH-009

Hardware

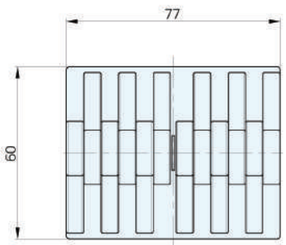
PA 블랙 CAD

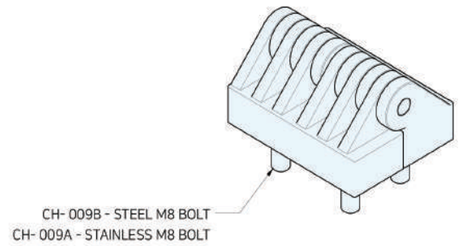


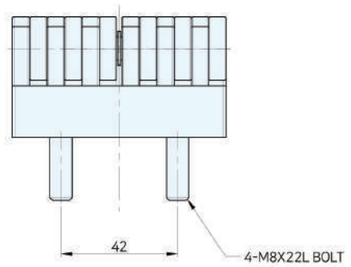


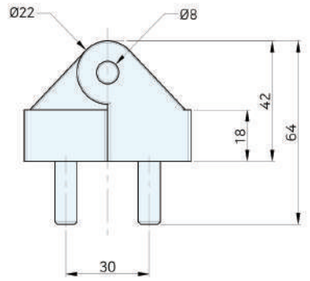
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재질	· 나일론 (PA)	**Material**	· Nylon (PA)
표면처리	· 검정색	**Finish**	· Black
특징	· 인서트 형 힌지	**Feature**	· Insert type hinge
용도	· 산업기계, 반도체장비, 정보 통신장비 등	**Use**	· Semiconductor equipment, machine tools







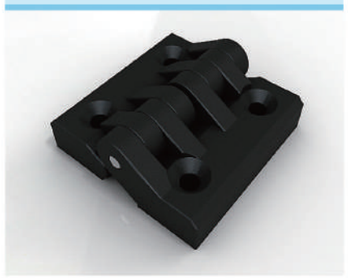


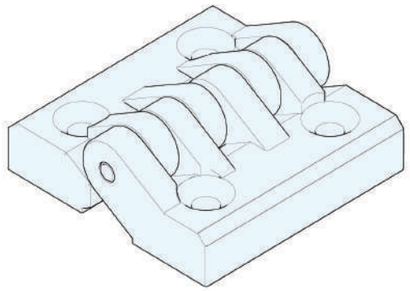
비트그라스 경첩
PLASTIC HINGES

CH-010

Hardware

PA 블랙 CAD

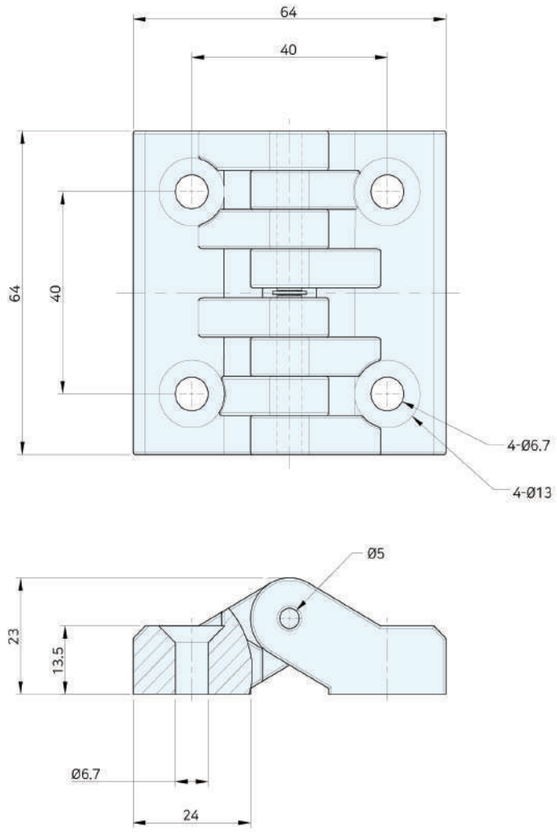




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재질 · 나일론 (PA)
표면처리 · 검정색
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Nylon (PA)
Finish · Black
Feature · Easy to mount
Use · Semiconductor equipment, machine tools



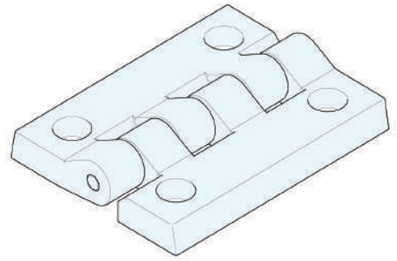
비트그라스 경첩
PLASTIC HINGES

CH-011

Hardware

PA 블랙 CAD

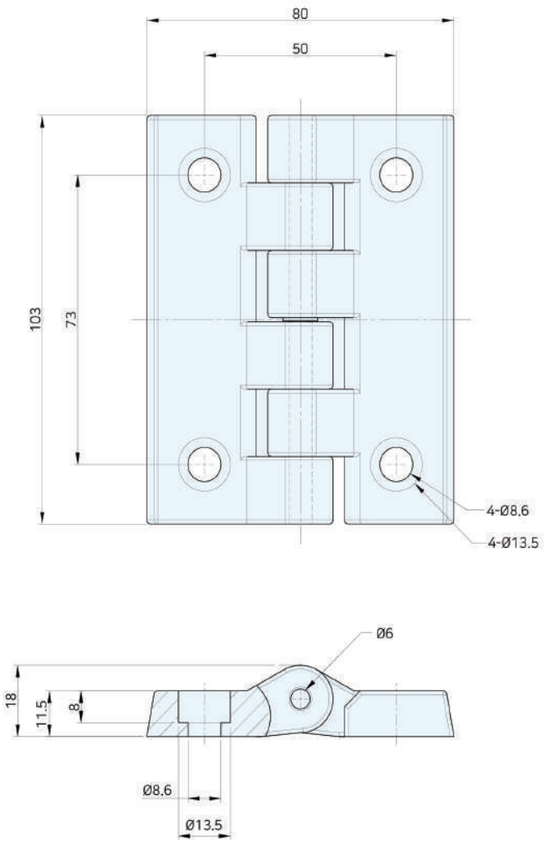




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재질 · 나일론 (PA)
표면처리 · 검정색
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Nylon (PA)
Finish · Black
Feature · Easy to mount
Use · Semiconductor equipment, machine tools



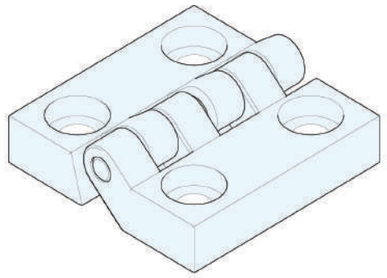
비트그라스 경첩
PLASTIC HINGES

CH-012

Hardware

PA 블랙 CAD

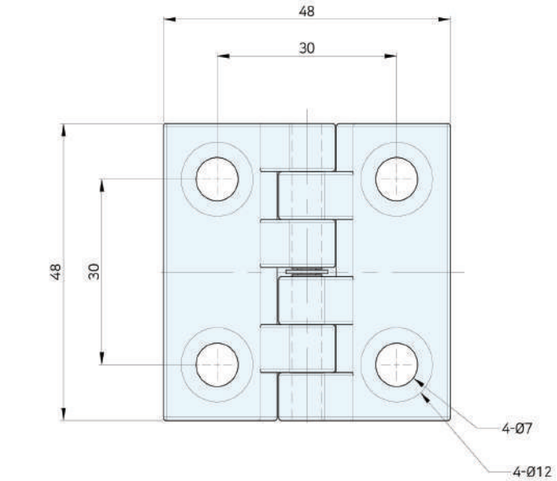


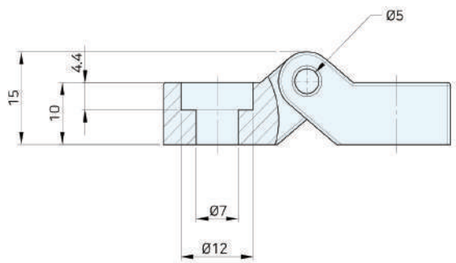


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재질 · 나일론 (PA)
표면처리 · 검정색
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Nylon (PA)
Finish · Black
Feature · Easy to mount
Use · Semiconductor equipment, machine tools





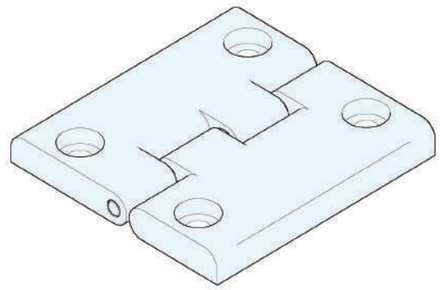
비트그라스 경첩
PLASTIC HINGES

CH-013

Hardware

PA 블랙 CAD

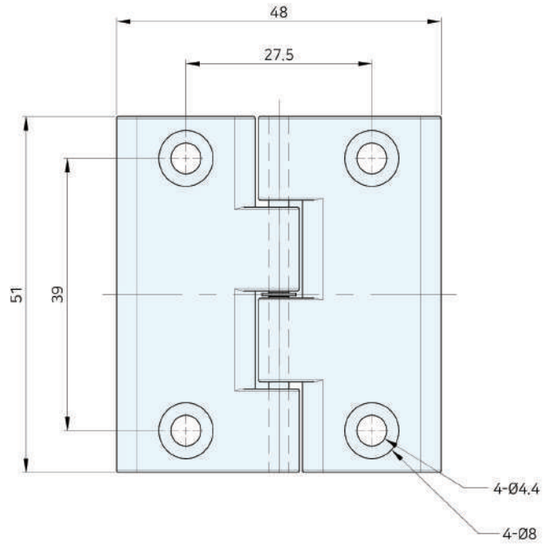


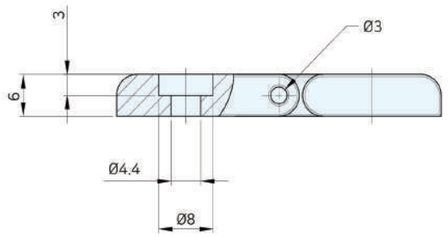


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재질 · 나일론 (PA)
표면처리 · 검정색
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Nylon (PA)
Finish · Black
Feature · Easy to mount
Use · Semiconductor equipment, machine tools





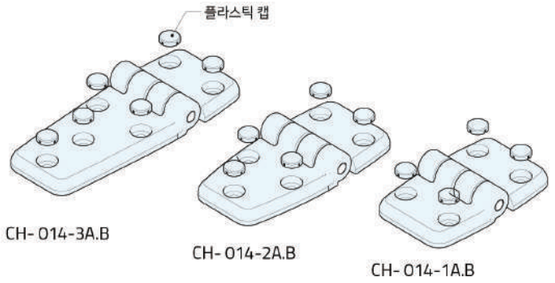
플라스틱 커버 경첩
PLASTIC HINGES

CH-014

Hardware

PA 블랙 아이보리 CAD



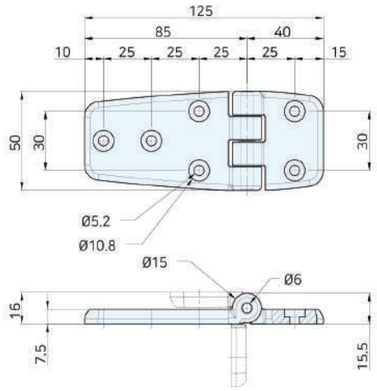


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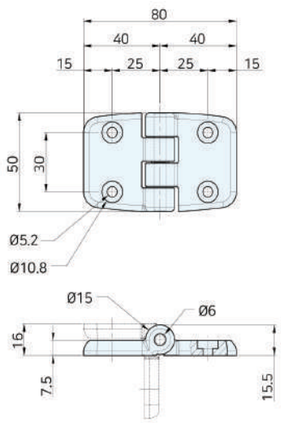
재질 · 나일론 (PA)
표면처리 · 아이보리 , 검정색
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Nylon (PA)
Finish · Black, Ivory
Feature · Easy to mount
Use · Semiconductor equipment, machine tools

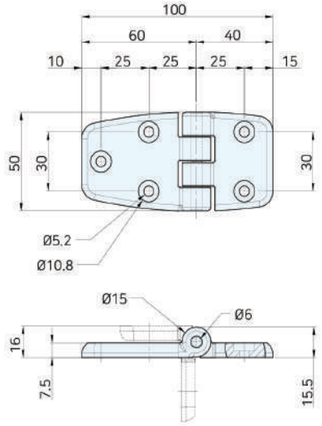
※ A : 아이보리, B : 블랙



CH-014-3A.B



CH-014-1A.B



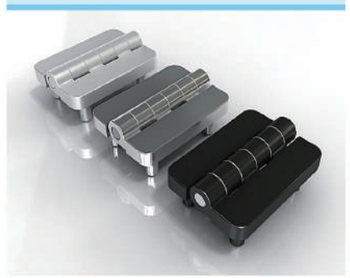
CH-014-2A.B

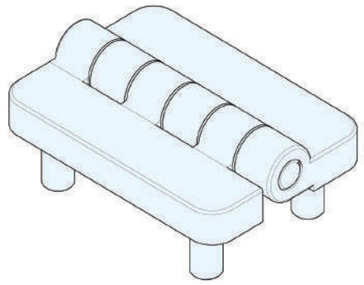
평 힌지
FLAT HINGES

CH-015

Hardware

ZDCII 블랙도장 크롬도금 크롬베로아 CAD

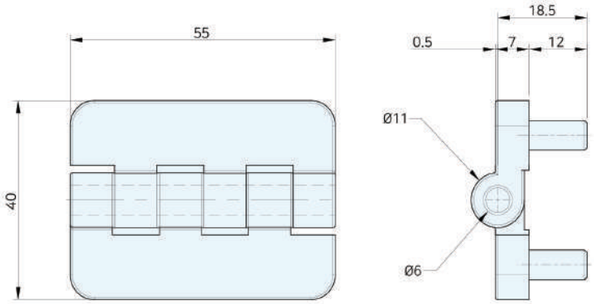


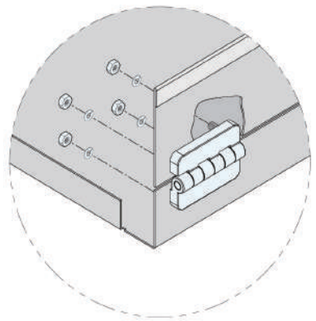


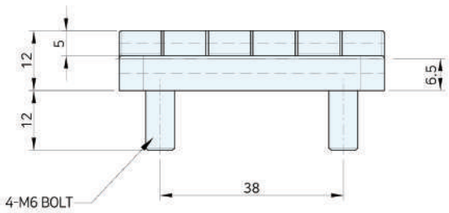
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재질 · 아연합금 (ZDCII)
표면처리 · 블랙도장, 크롬도금, 크롬 베로아도금
특징 · 인서트 형 힌지로 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Black coating, Chrome plating, Satellite chrome plating
Feature · Easy to mount
Use · Industrial instrument, communication equipment







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Specifications 사양

Model	표면처리
CH-015-1	블랙도장
CH-015-2	크롬도금
CH-015-3	베로아도금

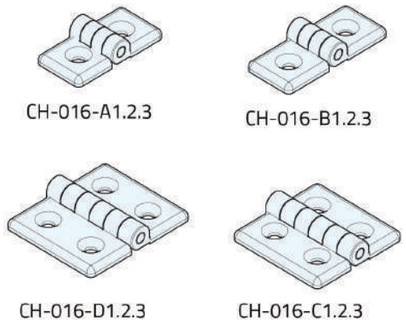
캐스팅 경첩
CASTING HINGES

CH-016

Hardware

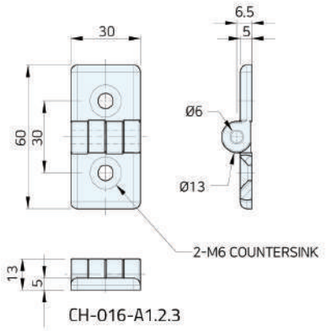
ZDCII 블랙 도장 크롬 도금 크롬 베로아 CAD



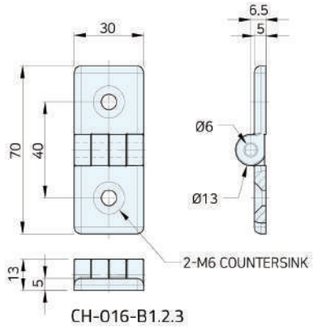


재질 · 아연합금 (ZDCII)
표면처리 · 블랙도장, 크롬도금, 크롬 베로아도금
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

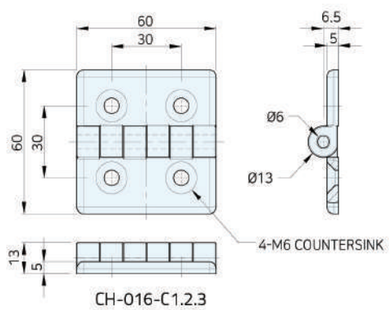
Material · Zinc alloy (ZDCII)
Finish · Black coating, Chrome plating, Satellite chrome plating
Feature · Easy to mount
Use · Industrial instrument, communication equipment



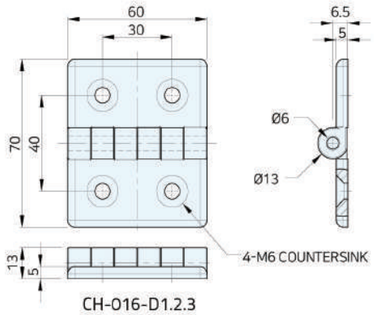
CH-016-A1.2.3



CH-016-B1.2.3



CH-016-C1.2.3



CH-016-D1.2.3

Specifications 사양

Model	L	H	P1	P2	표면처리
CH-016-A1,2,3	60	30	-	30	1- 블랙도장 2-크롬 도금 3-크롬 베로아 도금
CH-016-B1,2,3	70	30	-	40	
CH-016-C1,2,3	60	60	30	30	
CH-016-D1,2,3	70	60	30	40	

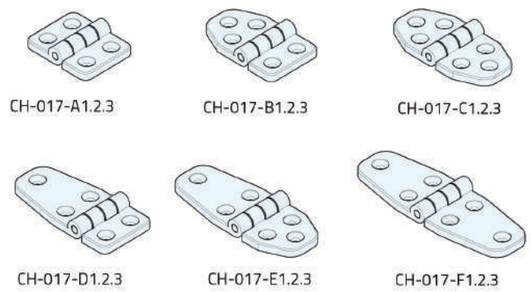
캐스팅 경첩
CASTING HINGES

CH-017

Hardware

ZDCII 블랙 도장 크롬 도금 크롬 베로아 CAD

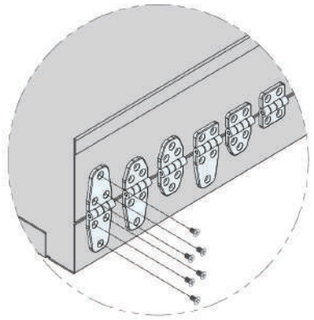


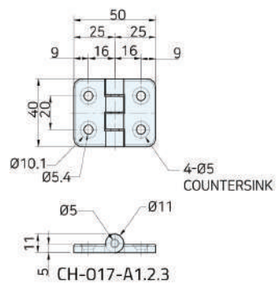


※ 1 : 블랙도장, 2 : 크롬도금, 3 : 크롬베로아도금

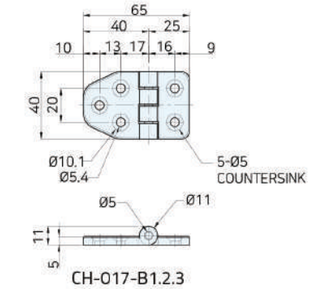
재질 · 아연합금 (ZDCII)
표면처리 · 블랙도장, 크롬도금, 크롬 베로아도금
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Black coating, Chrome plating, Satellite chrome plating
Feature · Easy to mount
Use · Industrial instrument, communication equipment

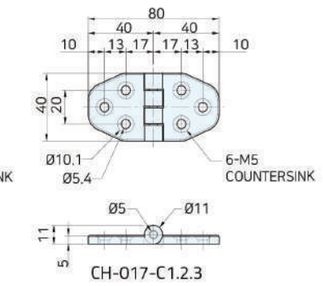




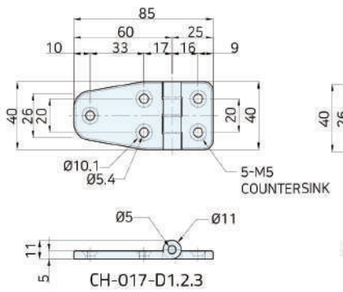
CH-017-A1.2.3



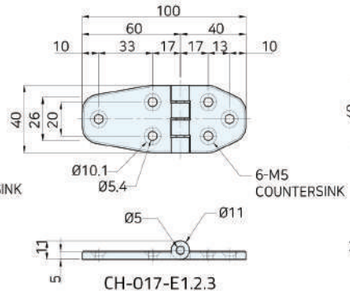
CH-017-B1.2.3



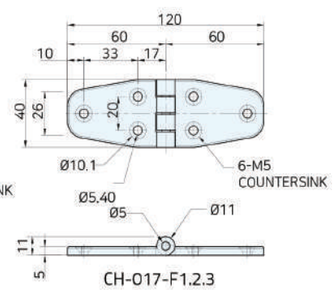
CH-017-C1.2.3



CH-017-D1.2.3



CH-017-E1.2.3



CH-017-F1.2.3

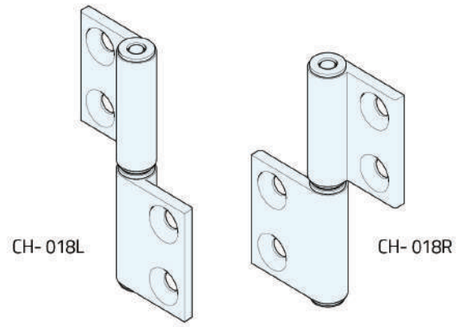
깃발 경첩
SLIP-JOINT HINGES

CH-018

Hardware

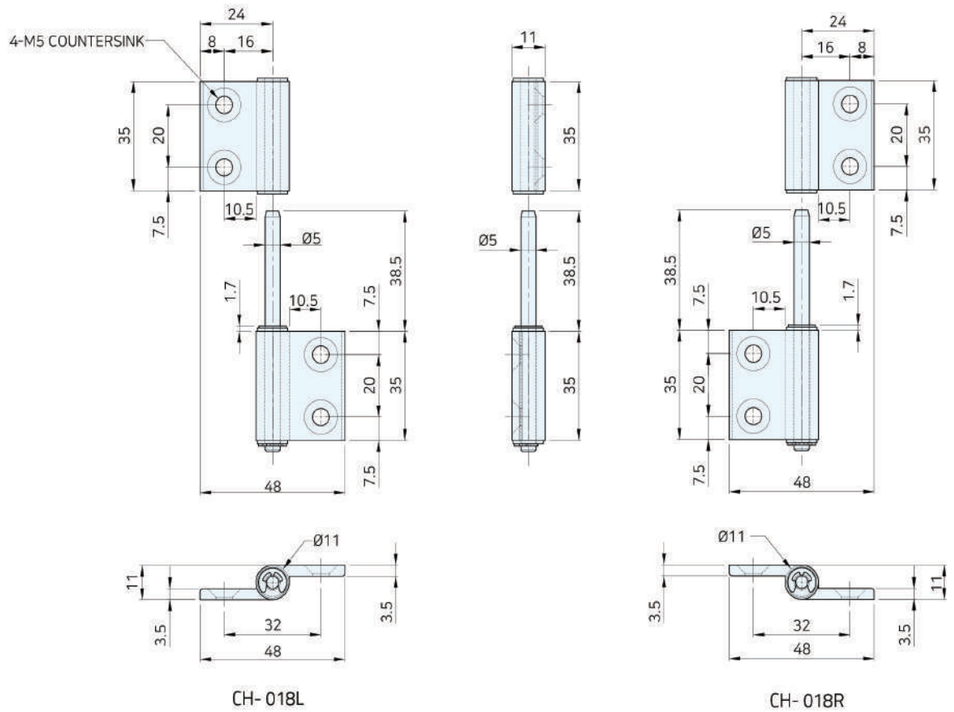
AL 헤어라인 CAD





재질 · A6063S
표면처리 · 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Silver anodized (Hairline)
Feature · Light and durability
Use · Medical device, semiconductor and communication equipment



CH- 018L

CH- 018R

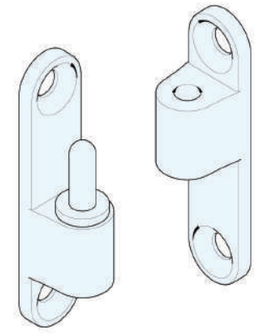
세로형 분리형 경첩
SLIP-JOINT HINGES

CH-019

Hardware

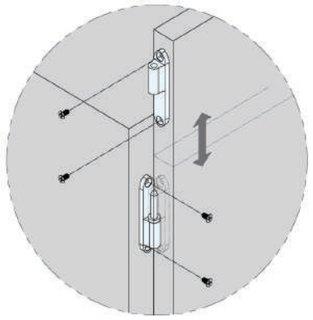
SUS 바렐연마 CAD

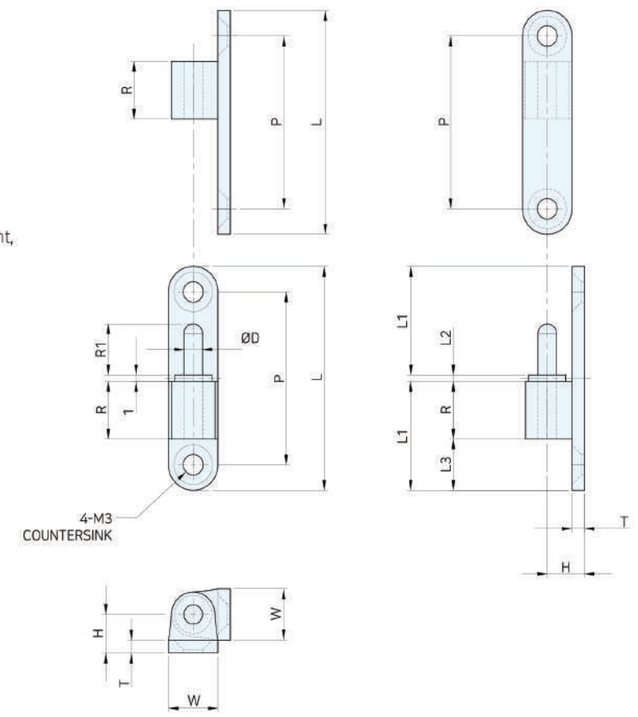




재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 코너용 힌지로 탈 부착이 용이함
용도 · 산업기계, 분.배전반 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Discrete type
Use · Physical and chemical equipment, vehicle and machine tools





Specifications 사양

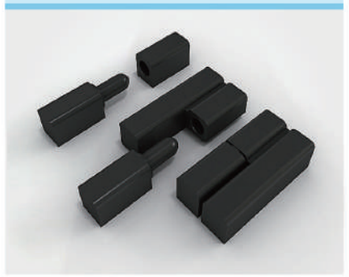
Model	L	L1	L2	L3	W	P	D	H	T	R	R1
CH-019-1	35	17	1	8	8	27	3	6	2	9	8
CH-019-2	51	24.7	1.6	9.7	11	40	4	8	2.5	15	14.4
CH-019-3	60	29	2	11	13	48	5	9.5	3	18	18
CH-019-4	80	38.5	3	11.5	14.5	68	6	11.5	4.5	27	27

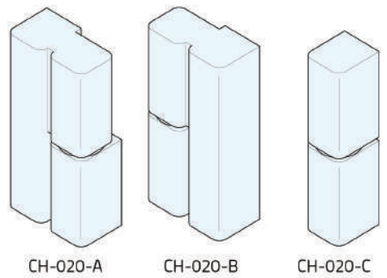
분리형 경첩
SEPARABLE HINGES

CH-020

ZDCII 블랙 도금 CAD

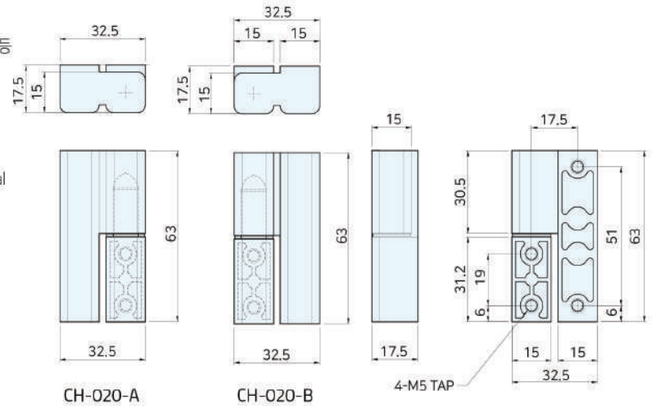
Hardware

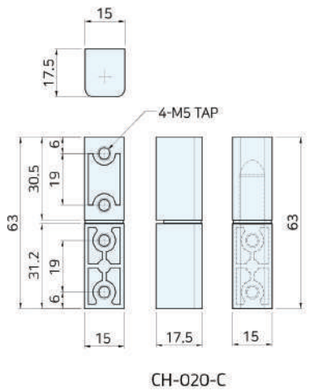




재질 · 아연합금 (Zinc)
표면처리 · 블랙 도금
특징 · 탈 부착이 용이하고 작동이 부드러움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Zinc alloy(ZDCII)
Finish · Black powder coated
Feature · Allows for quick, easy door removal
Use · Industrial instrument, communication equipment



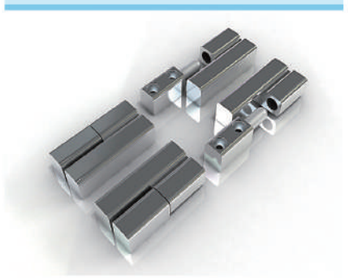


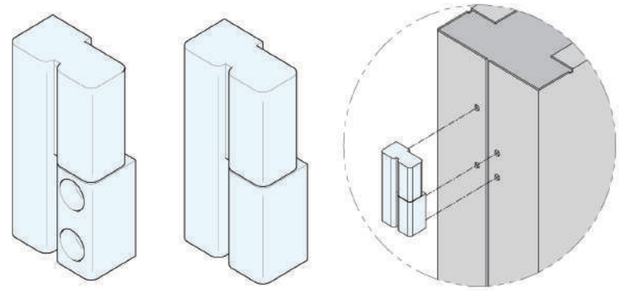
서버 랙 경첩
HINGES FOR SERVER RACK

CH-020S

SUS 광택 연마 CAD

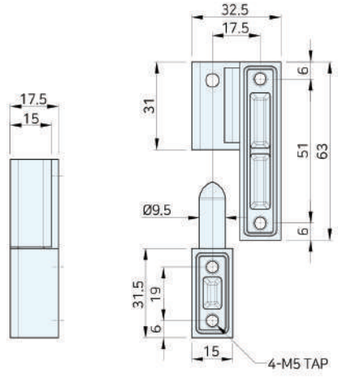
Hardware

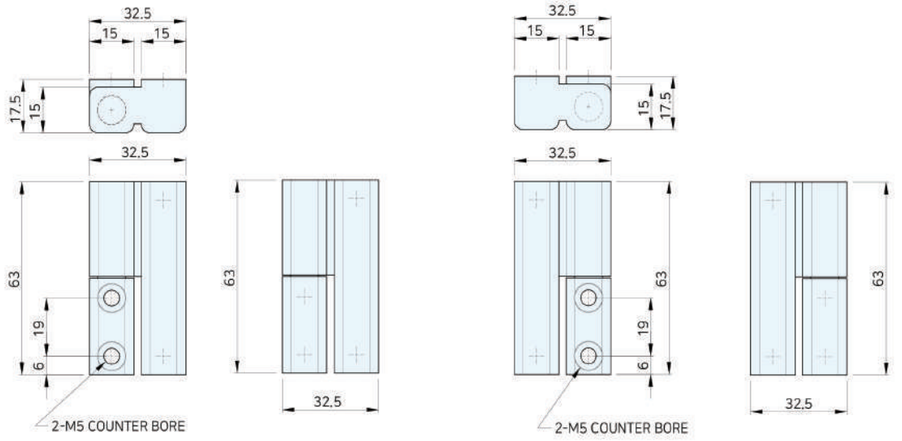




재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 사용용이
용도 · 대형도어,서버 랙, 통신장비

Material · Stainless steel (SUS316)
Finish · Mirror surface buffing
Feature · Allows for quick. Easy door removal
Use · Heavy equipment, high-load door





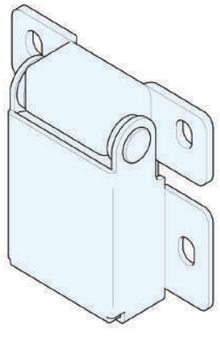
스프링 경첩
SPRING HINGES

CH-021

Hardware

SPCC 갈색 도장 CAD

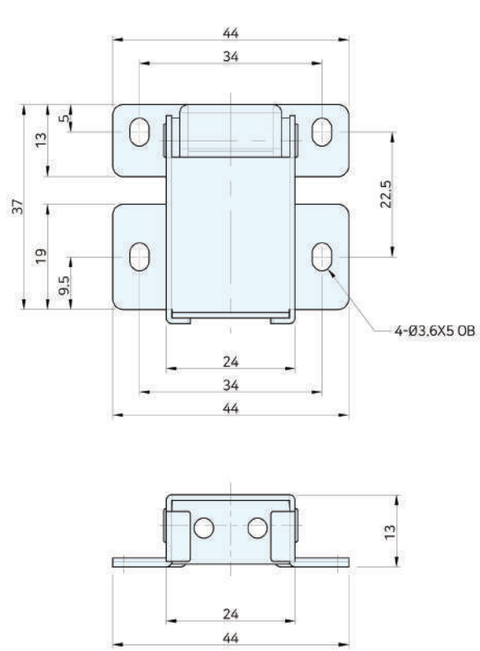




—

재질 · SPCC
표면처리 · 갈색 도장
특징 · 일정 각도에서 정지하고 힘을 가하면 자동으로 닫힘.
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · SPCC
Finish · Coating
Feature · Easy to mount
Use · Industrial instrument, communication equipment



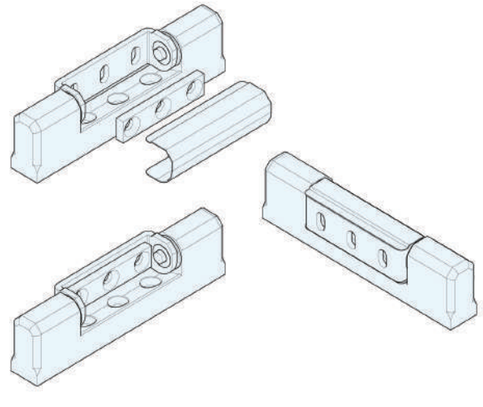
코너 경첩
CONER HINGES

CH-022

Hardware

SUS 광택 연마 CAD

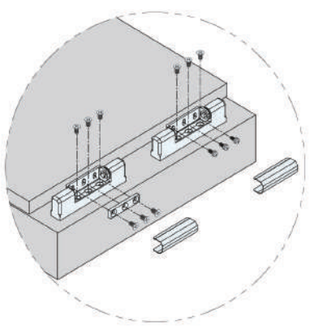


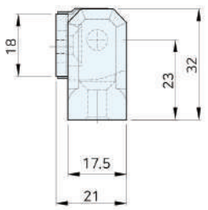


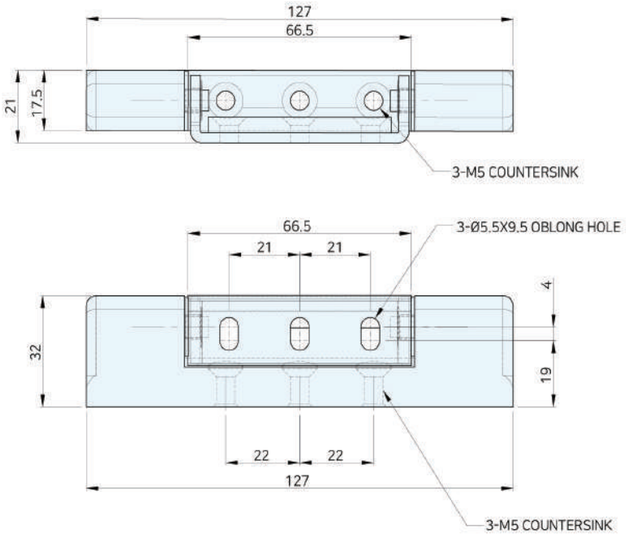
—

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 이화학기기, 중/ 소형 냉동.냉장고 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Use in both of right and left
Use · Medium and small freezer and refrigerators, kitchen and medical utensils, thermo-hydrostats





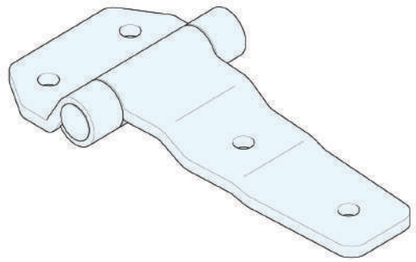


특장차 경첩
HINGES FOR SPECIAL VEHICLE
CH-023

Hardware

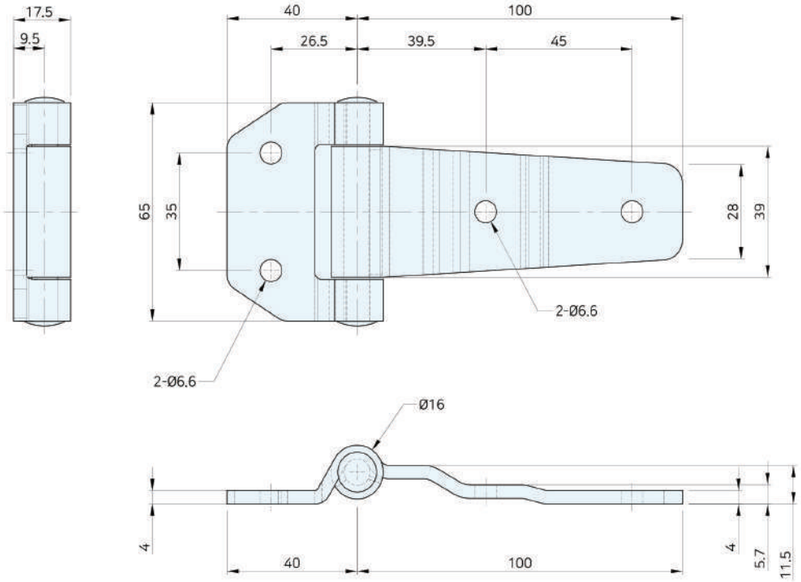
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 특장차, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Excellent in hardness, durability and acid resistance
Use · Special vehicle

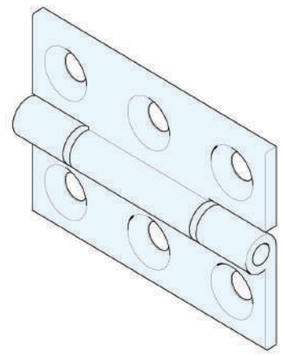


알루미늄 경첩
ALUMINUM HINGES
CH-024

Hardware

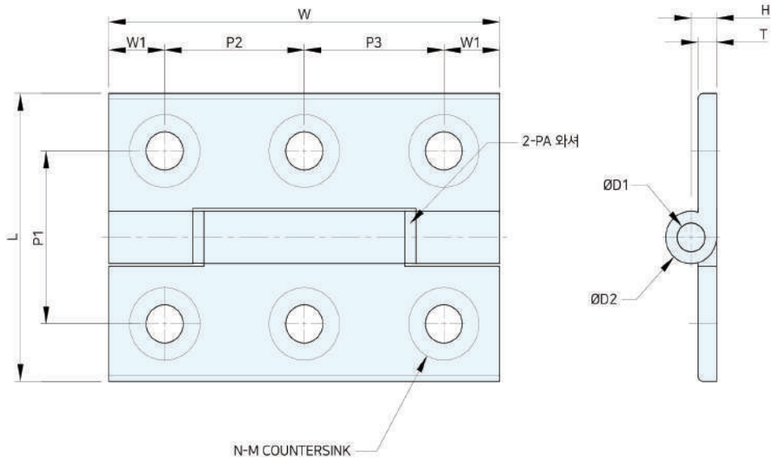
AL 아노다이징 헤어라인 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 흑색 아노다이징, 실버 아노다이징 (헤어라인 가공)
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Silver, Black anodized (Hairline)
Feature · Light and durability
Use · Medical device, semiconductor and communication equipment



Specifications 사양

Model	L	W	W1	P1	P2	P3	T	H	D1	D2	N-M
CH- 024-25B,V	32	25	5.9	20	13.2	-	2.4	3.15	2.5	6.3	4-M3
CH- 024-30B,V	32	30	7	20	16	-	2.4	3.15	2.5	6.3	4-M3
CH- 024-50B,V	32	50	10	20	30	-	2.4	3.15	2.5	6.3	4-M3
CH- 024-75B,V	32	75	10	20	27.5	27.5	2.4	3.15	2.5	6.3	6-M3
CH- 024-100B,V	32	100	10	20	40	40	2.4	3.15	2.5	6.3	6-M3
CH- 024-60B,V	50	60	9	30	21	21	3.3	4.55	5	9.1	6-M6
CH- 024-70B,V	50	70	10	30	25	25	3.3	4.55	5	9.1	6-M6

※ 표면처리 – B : 흑색아노다이징, V : 실버아노다이징

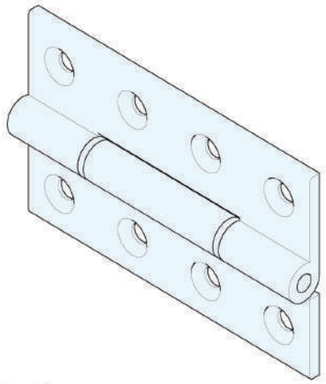
알루미늄 경첩
ALUMINUM HINGES

CH-025

Hardware

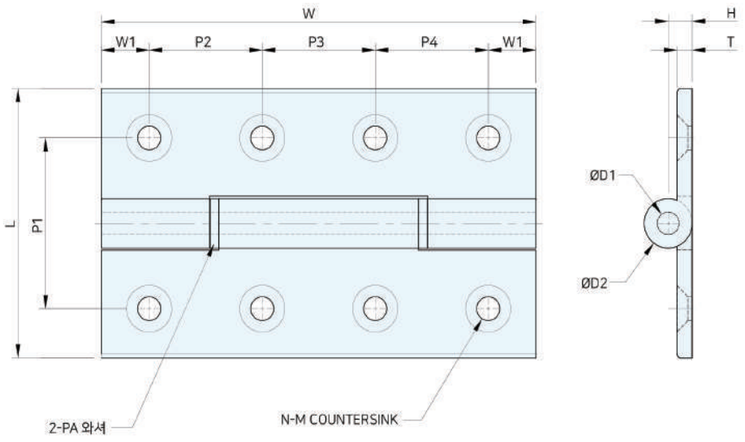
AL 아노다이징 헤어라인 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 흑색 아노다이징, 실버 아노다이징 (헤어라인 가공)
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Silver, Black anodized (Hairline)
Feature · Light and durability
Use · Medical device, semiconductor and communication equipment



Specifications 사양

Model	L	W	W1	P1	P2	P3	P4	T	H	D1	D2	N-M
CH- 025-90B,V	60	90	10	38	35	35	-	3.5	5.5	5	11	6-M5
CH- 025-100B,V	60	100	11	38	26	26	26	3.5	5.5	5	11	8-M5

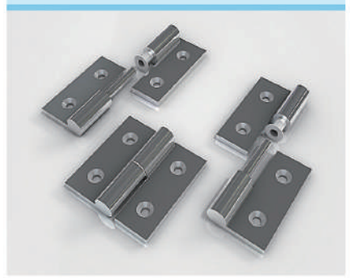
※ 표면처리 – B : 흑색아노다이징, V : 실버아노다이징

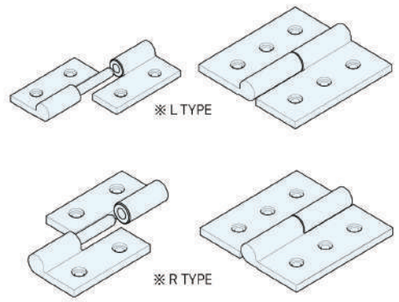
중량용 분리형 경첩
WELDED HINGES FOR HEAVY-DUTY

CH-026

Hardware

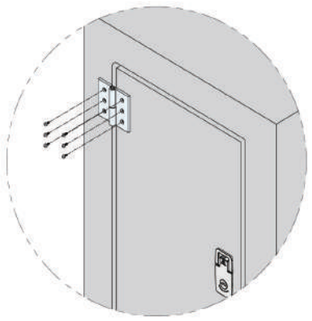
AL 광택연마 CAD

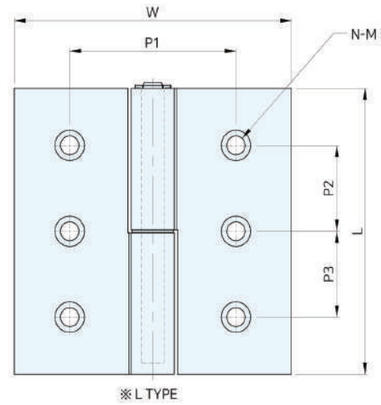


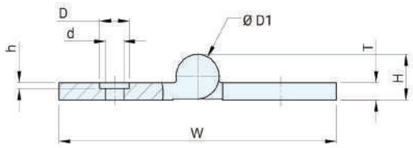


재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남 도어 분리가 편리함
용도 · 산업기계, 이화학기기, 반도체장비, 정보 통신장비 등

Material · Stainless steel (SUS316)
Finish · Mirror surface buffing
Feature · Excellent in hardness, durability and acid resistance
Use · Industrial machinery, distribution equipment







Specifications 사양

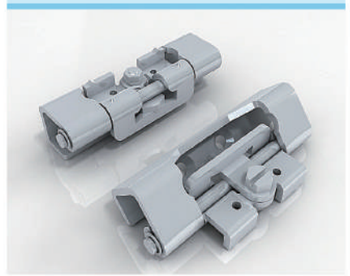
Model	L	W	P1	P2	P3	T	h	H	D	d	ø D1	N-M
CH- 026-01L, R	50	50	35	20	-	5	2	14	8.6	4.6	13.5	4-4
CH- 026-02L, R	65	65	40	35	-	5		14	9.6	5.6	13.5	4-5
CH- 026-03L, R	75	75	50	40	-	6		16	10.6	6.6	15.5	4-6
CH- 026-04L, R	100	100	60	30	30	6		16			15.5	6-6

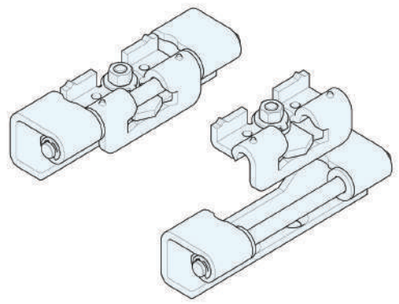
진동 경첩
VIBRATION HINGES

CH-027

Hardware

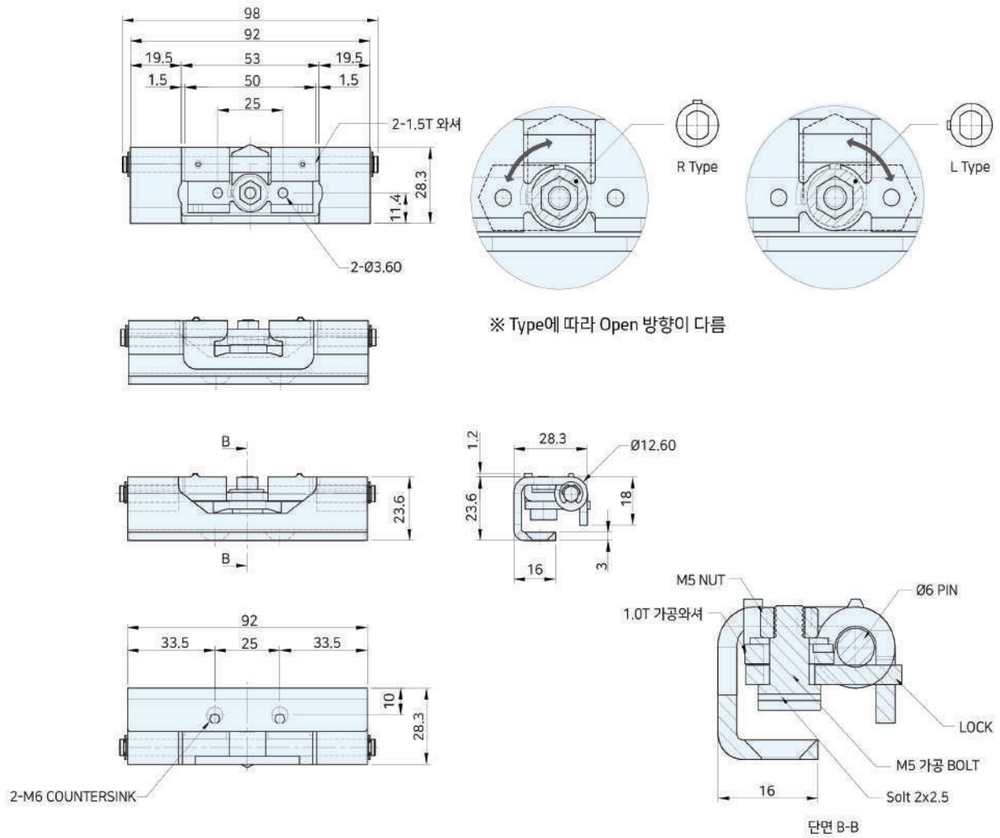
AL 아노다이징 헤어라인 CAD





재질 · Steel
표면처리 · 아연도금
특징 · 도어 탈.부착이 용이함
용도 · 수.배전반, 공작기계, 각종 산업기기 등

Material · Steel
Finish · Zinc plating
Feature · Easy to mount
Use · Machine tools, industrial instrument

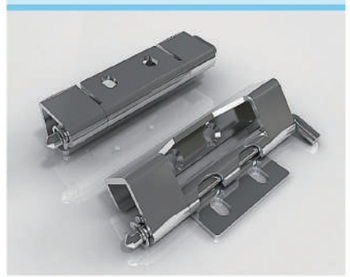


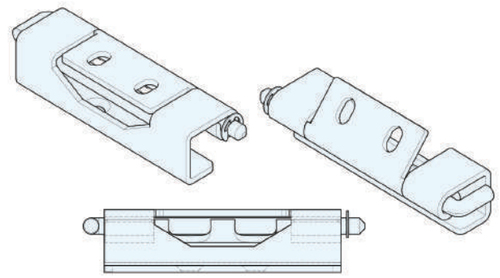
스타 경첩
STAR HINGES

CH-028

Hardware

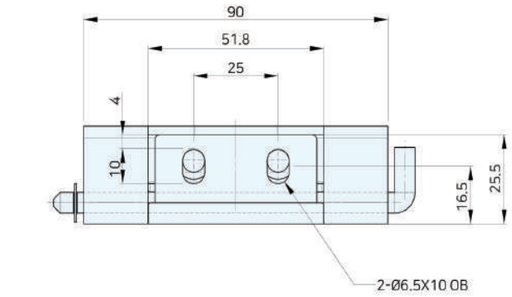
SUS 바렐연마 CAD

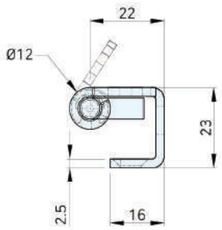


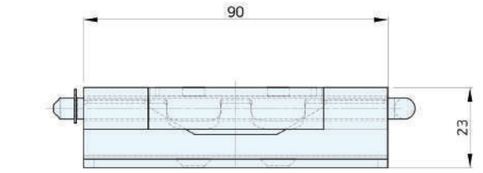


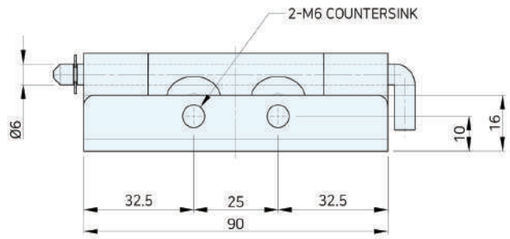
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어나고 도어 탈.부착이 용이함
용도 · 정보 통신기기, 공작기계, 각종 산업기기 등

Material · Stainless steel (SUS316)
Finish · Barrel polishing
Feature · Excellent in hardness, durability and acid resistance
Use · Industrial machinery, distribution equipment









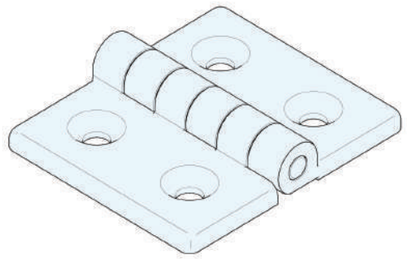
스테인리스 주조 경첩

STAINLESS CASTING HINGE
CH-029

Hardware

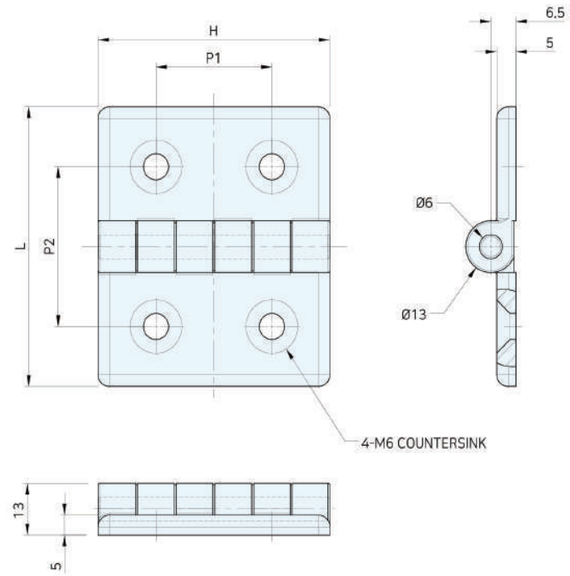
SUS 광택연마 CAD





재질 · 스테인리스 주조
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 이화학기기, 반도체장비, 정보 통신장비 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Excellent corrosion resistance and durability with stainless material.
Use · Industrial machinery, physical and chemical instrument, semiconductor equipment, distribution equipment, IT equipment, etc..



Specifications 사양

Model	L	H	P1	P2
CH-029-1	60	60	30	30
CH-029-2	70	60	30	40
CH-029-3	65	60	30	35

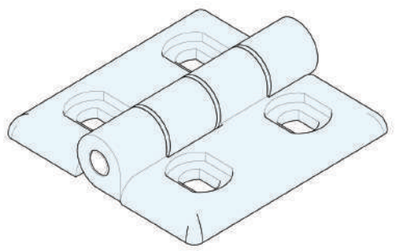
장공 경첩

LONG HOLE HINGES
CH-030

Hardware

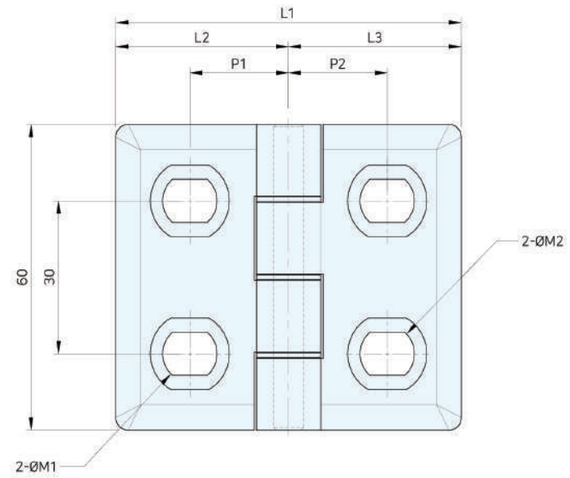
ZDCII 베로아도금 CAD

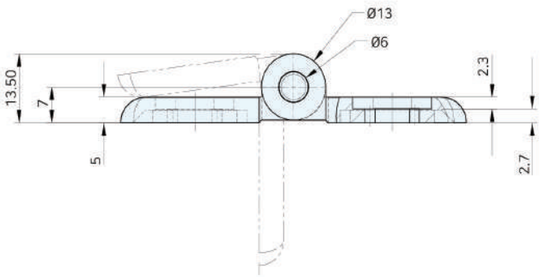




재질 · 아연합금 (ZDCII)
표면처리 · 베로아도금
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Nano painting
Feature · Easy to mount
Use · Industrial machinery, communication equipment





Specifications 사양

Model	L1	L2	L3	P1	P2	M1	M2
CH- 030-1	58	29	29	15.5	15.5	Ø9X6.5	Ø9X6.5
CH- 030-2	64	35	29	20	15.5	Ø11X8.5	Ø9X6.5
CH- 030-3	70	35	35	20	20	Ø11X8.5	Ø11X8.5

스프링 부착 경첩

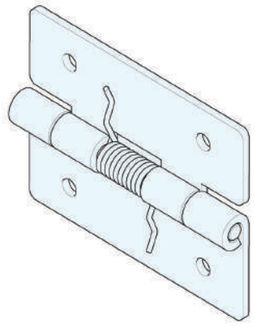
HINGES WITH SPRINGS

CH-031

Hardware

SUS 바렐연마 CAD





—

재질 · 스테인리스 (SUS304)

표면처리 · 바렐연마

특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
스프링이 장착되어 DOOR가 자동으로 닫힘

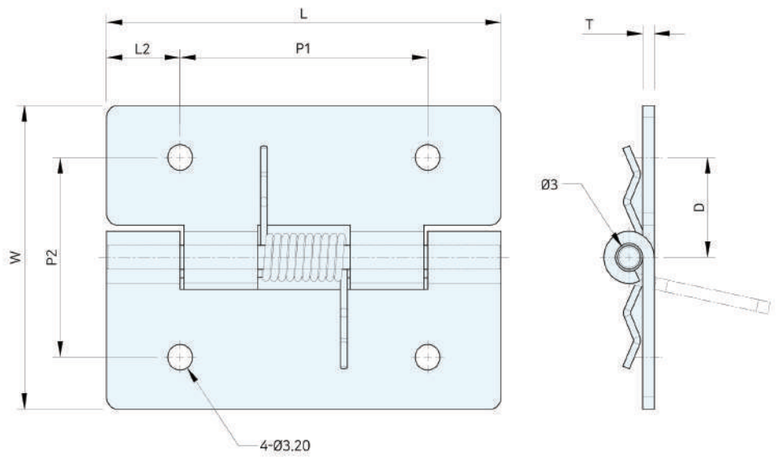
용도 · 산업기계, 이화학기기, 정보 통신장비 등

Material · Stainless steel (SUS304)

Finish · Barrel polishing

Feature · Excellent corrosion resistance and durability with stainless material.

Use · Telecommunication equipment, measuring instrument, OA equipment



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Specifications 사양

Model	L	L1	W	P1	P2	D	T
CH- 031-1	25	5.5	32	14	20	10	1.2
CH- 031-2	38	6	32	26	20	10	1.5
CH- 031-3	51	9.5	38	32	25	12.5	1.5

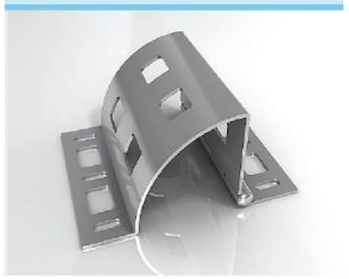
철도차량 경첩

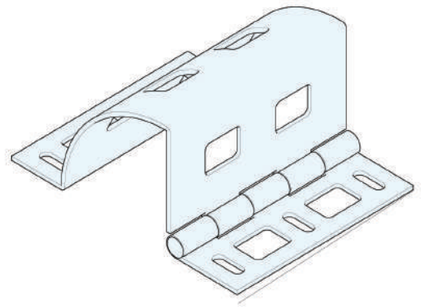
HINGES FOR RAILWAY VEHICLE

CH-032

Hardware

SUS 바렐연마 CAD





—

재질 · 스테인리스 (SUS304)

표면처리 · 바렐연마

특징 · 스테인리스 재질로 내식성,
내구성이 뛰어남

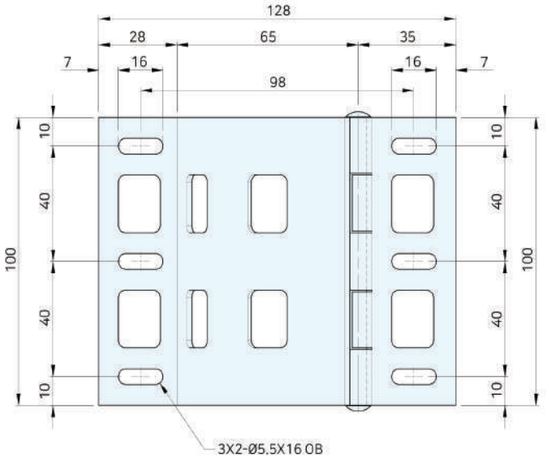
용도 · 산업기계, 철도차량 등

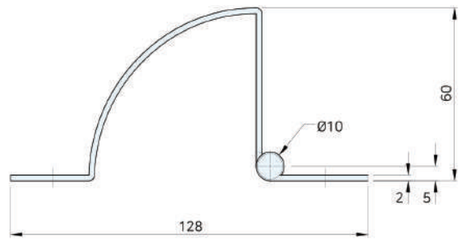
Material · Stainless steel (SUS304)

Finish · Barrel polishing

Feature · Excellent corrosion resistance and durability with stainless material.

Use · Industrial machinery, railroad cars, etc..





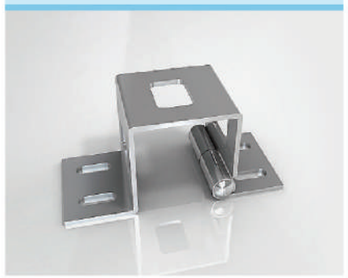
철도차량 경첩

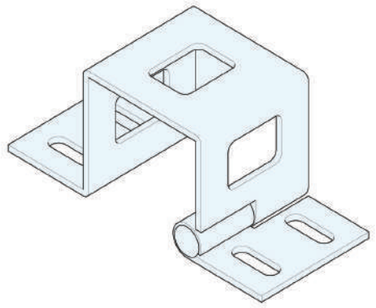
HINGES FOR RAILWAY VEHICLE

CH-033

Hardware

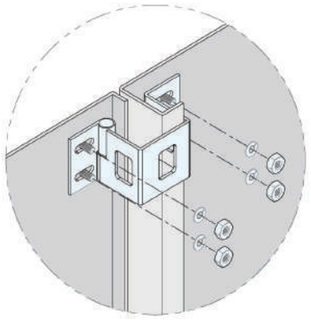
SUS 바렐연마 CAD

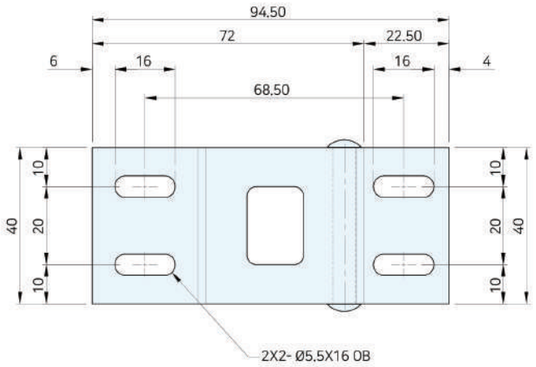


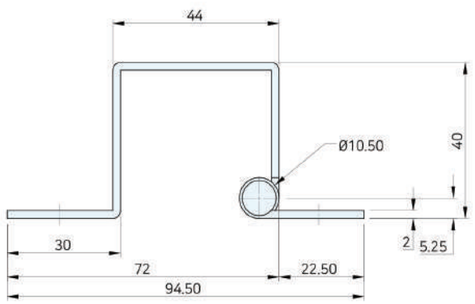


재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 철도차량 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Excellent corrosion resistance and durability with stainless material.
Use · Industrial machinery, railroad cars, etc.







P.V.C 커버 경첩

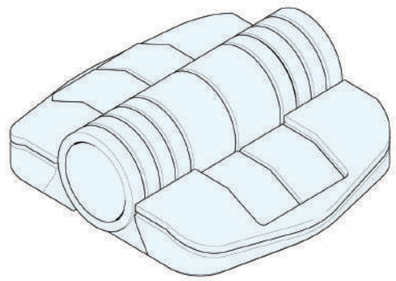
P.V.C COVER HINGES

CH-034

Hardware

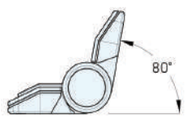
POM 블랙 CAD



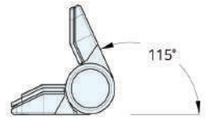


재질 · POLYCETAL
표면처리 · BLACK
특징 · 토르크 포지션(80°, 115°, 150°)에 따라 주문가능 함
커버가 있어 외관이 미려 하고
장착이 용이함
용도 · 반도체 장비, 정보 통신장비 등

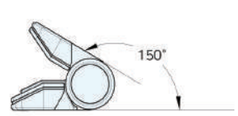
Material · Polyacetal
Finish · Black
Feature · Decent holds door at 80°, 115°, 150°
Use · Semiconductor and communication equipment



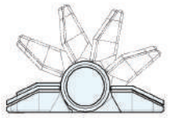
CH-034-80



CH-034-115

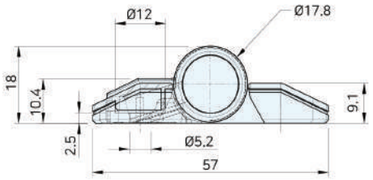


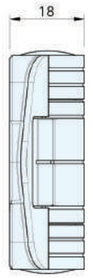
CH-034-150

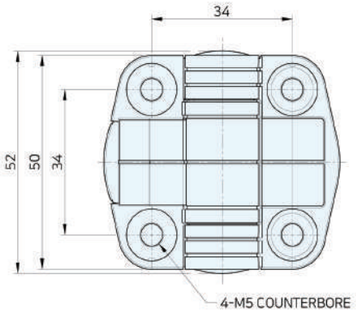


CH-034-180

※ 토크 포지션이 80°,115°,150° 세가지가 있음







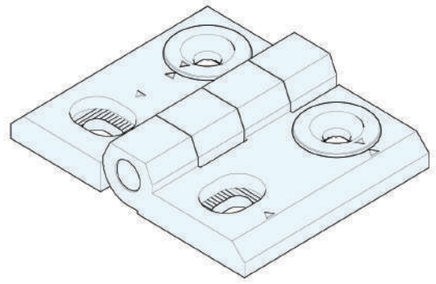
캐스팅 장공 경첩

CASTING LONG HOLE HINGES
CH-035

Hardware

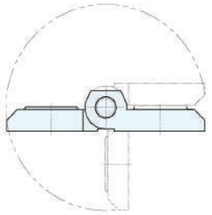
ZDCII 블랙 도장 크롬 베로아 CAD



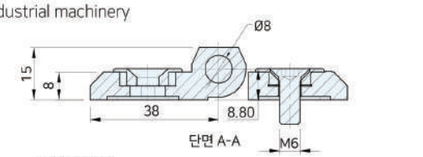


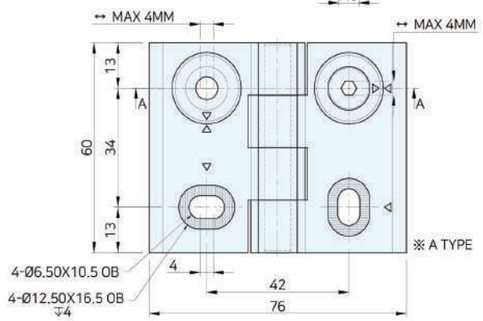
재질 · 아연합금 (ZDCII)
표면처리 · 블랙 도장, 크롬 베로아 도금
특징 · 상, 하, 좌, 우 4mm 조절 가능함
용도 · 산업용 하드웨어 270° OPEN

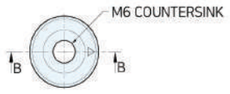
Material · Zinc alloy (ZDCII)
Finish · Black coating, satellite chrome plating
Feature · After installation of bolt or screw, due to cover concealing mounting screws, the exterior is beautiful
Use · Industrial machinery

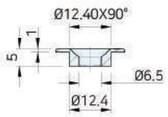


※ A.B.C TYPE 공통
최대회전반경 270°

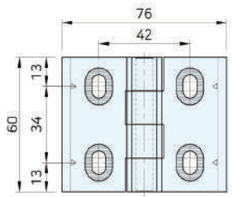




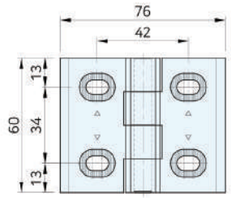




단면 B-B
※ Adjusting Bushing
TYPE=4EA



※ B TYPE



※ C TYPE

Specifications 사양

Model	재 질	표면처리
CH- 035-A1,2	아연합금 (ZDCII)	1 – 블랙 도장 2 – 크롬 베로아 도금
CH- 035-B1,2		
CH- 035-C1,2		

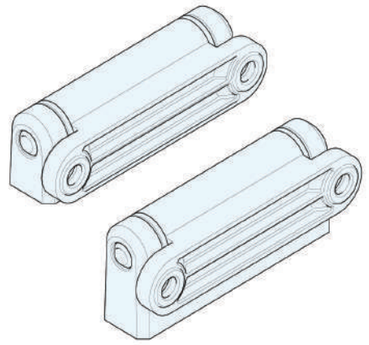
캐스팅 분리형 경첩

CASTING SEPARABLE HINGES
CH-036

Hardware

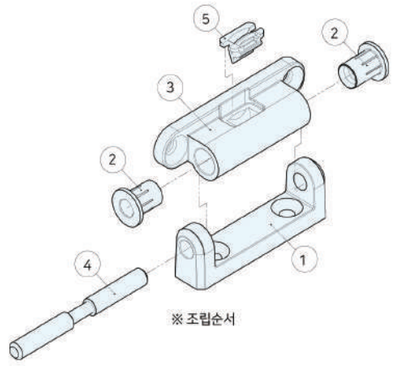
ZDCII 블랙 도장 CAD



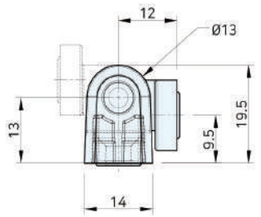


재질 · 아연합금 (ZDCII)
표면처리 · 블랙도장
특징 · BODY 와 DOOR 탈.부착이 용이함
용도 · 180° OPEN 용도

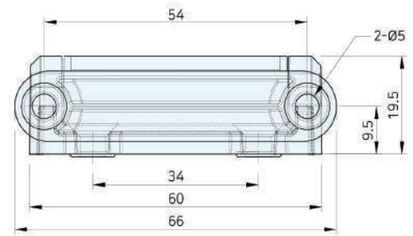
Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Easy to mount
Use · 80° degree open

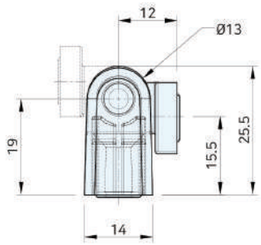


※ 조립순서

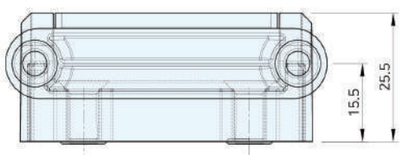


CH-036-A





CH-036-B



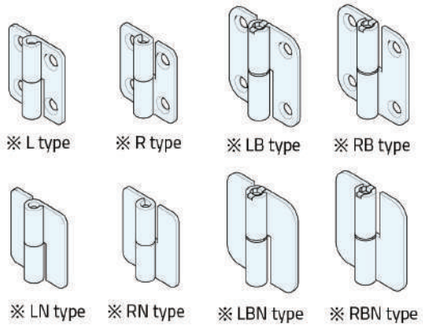
스테인리스 분리형 경첩

STIANLESS SLIP-JOINT HINGES

CH-037, CH-051

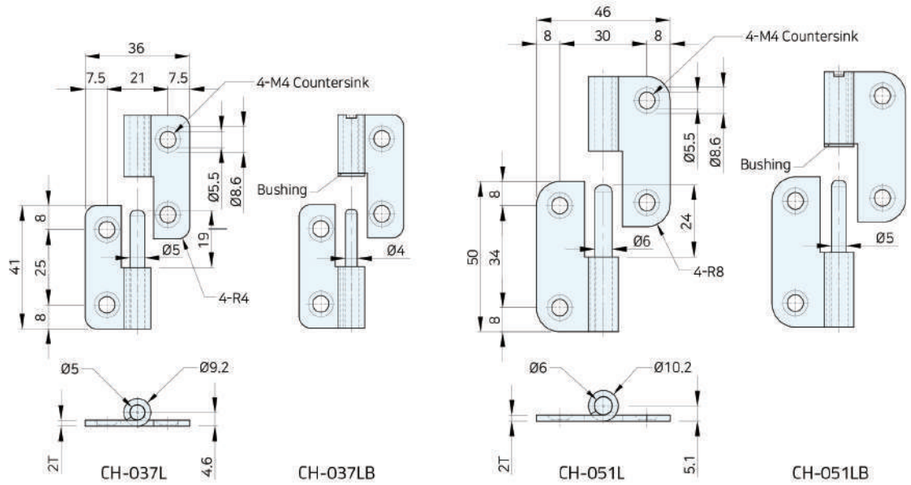
SUS 바렐연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
Busing이 내장되어 유격이 없고 회전이 부드러움
용도 · 산업기계, 이화학기기, 반도체장비, 정보 통신장비 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Excellent in hardness, durability and acid resistance
Use · Industrial machinery, distribution equipment



Specifications 사양

Model	특징	Model	특징
CH-037L	L Type	CH-051L	L Type
CH-037R	R Type	CH-051R	R Type
CH-037LN	L Type, 무공	CH-051LN	L Type, 무공
CH-037RN	R Type, 무공	CH-051RN	R Type, 무공
CH-037LB	L Type, 부싱	CH-051LB	L Type, 부싱
CH-037RB	R Type, 부싱	CH-051RB	R Type, 부싱
CH-037LBN	L Type, 무공, 부싱	CH-051LBN	L Type, 무공, 부싱
CH-037RBN	R Type, 무공, 부싱	CH-051RBN	R Type, 무공, 부싱

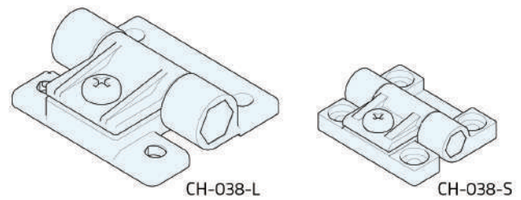
중량용 평형 경첩

BUTT HINGES FOR HEAVY-DUTY USE

CH-038

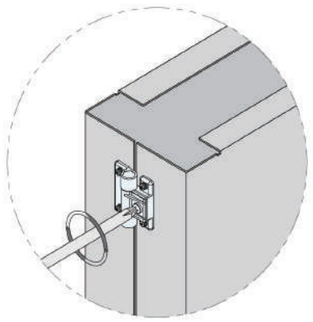
POM 블랙 CAD



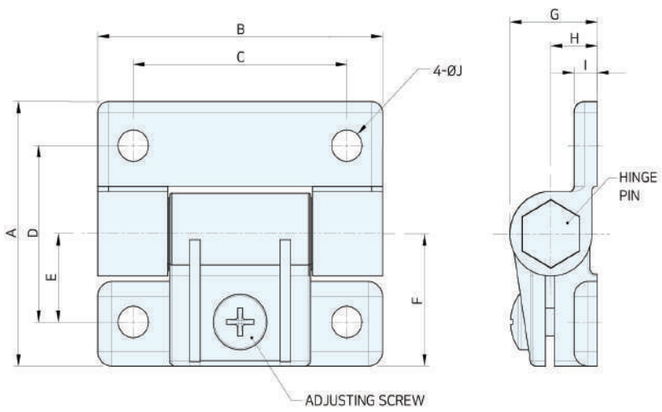


재질 · 아세탈
표면처리 · 흑색
특징 · 스크류를 이용하여 도어의 스윙을 완충하거나 자유롭게 함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Acetal
Finish · Black
Feature · Hold doors open, in the position
Use · Communication equipment



품명	재질
LEAVES	Acetal
HINGE PIN	Polycarbonate
BOLT,NUT	Stainless steel



Specifications 사양

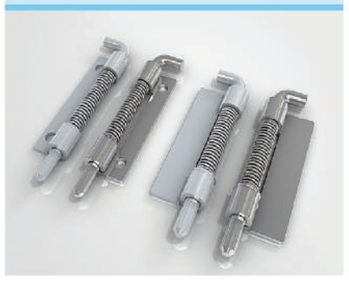
Model	A	B	C	D	E	F	G	H	I	ØJ
CH-038-L	57.5	63.5	47.6	38	19	28.5	19.4	10.3	5.2	6.8
CH-038-S	36.5	43	31.8	25.4	12.7	18.3	12.7	6.7	6	4.4

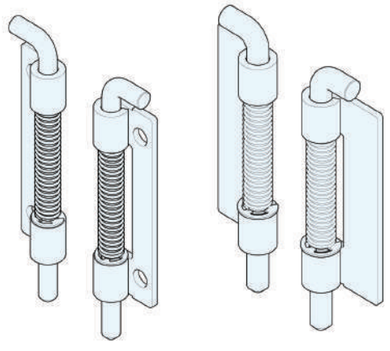
스프링 조방 경첩
SPRING PIVOT HINGES

CH-039-1,2

Hardware

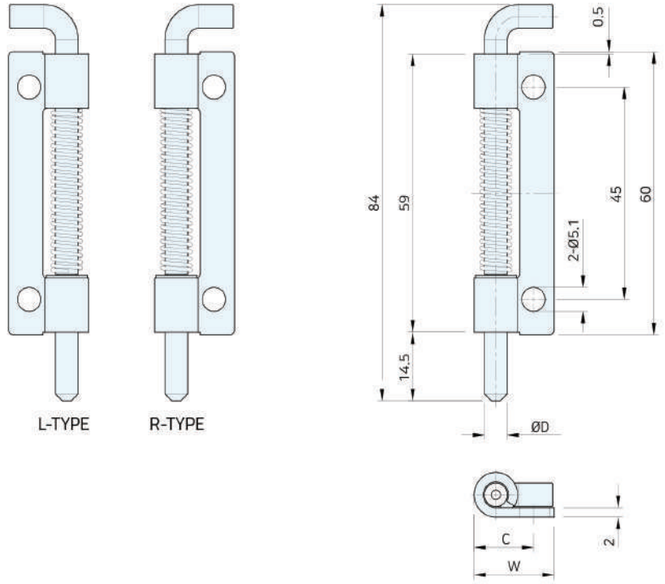
SUS 스틸 바렐연마 아연도금 CAD





재질 · 스테인리스, Steel
표면처리 · 바렐연마, 아연도금
특징 · 양쪽사용가능
용도 · 각종 산업기계 및 분배전함

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Use in both of right and left
Use · Industrial machinery, distribution equipment



Specifications 사양

Model				W	C	Ø
STEEL (R)	STEEL (L)	STAINLESS (R)	STAINLESS (L)			
CH-039-2R	CH-039-2L	CH-039-2SR	CH-039-2SL	17.5	13	5
CH-039-1R	CH-039-1L	CH-039-1SR	CH-039-1SL	23.5	-	6
아연도금		바렐연마				

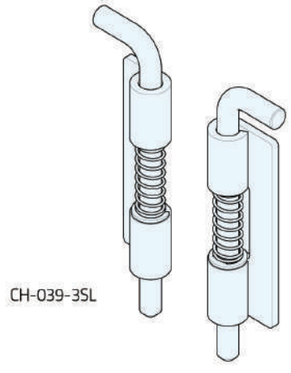
스프링 조방 경첩
SPRING PIVOT HINGES

CH-039-3S

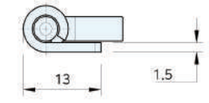
Hardware

SUS 바렐연마 CAD

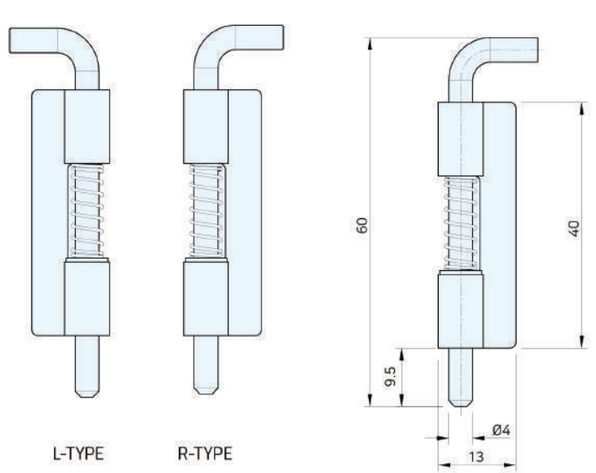




재질 · 스테인리스
표면처리 · 바렐연마
특징 · 양쪽사용가능
용도 · 각종 산업기계 및 분배전함



Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Use in both of right and left
Use · Industrial machinery, distribution equipment



Specifications 사양

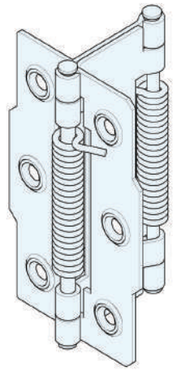
Model	재 질	표면처리
CH-039-3SR	STAINLESS	바렐연마
CH-039-3SL		

철 자유 경첩
FREE SPRING HINGES

CH-040

스틸 니켈 도금 CAD

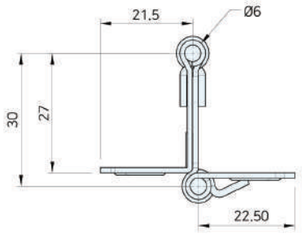


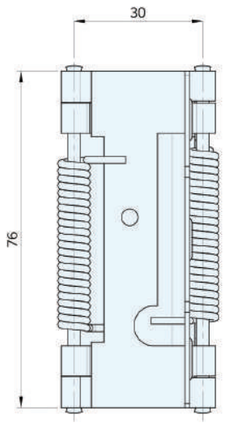


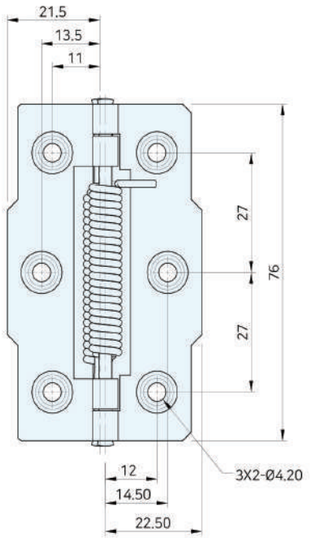
—

재질 · Steel
표면처리 · 니켈 도금
특징 · 진동에 강함
용도 · 각종산업기계

Material · Steel
Finish · Nickle plating
Feature · The pin is held by spring, making for vibration-resistant construction
Use · Industrial machinery





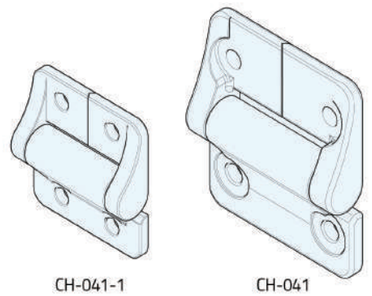


토르크 경첩
TORQUE HINGES

CH-041

ZDCII 블랙 CAD

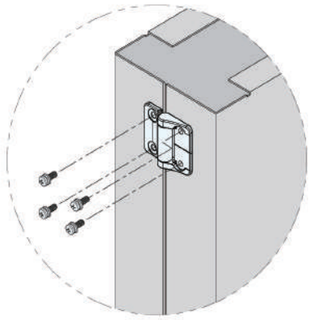


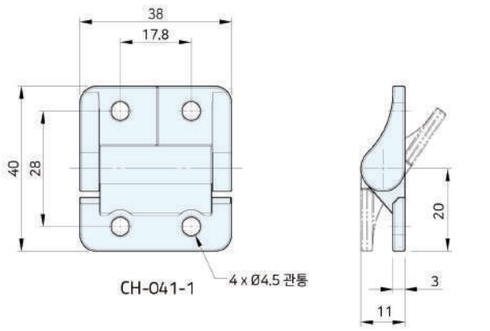


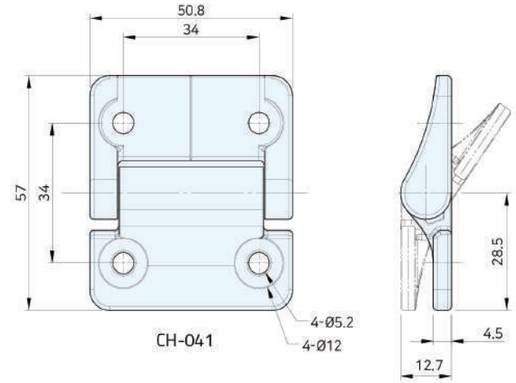
—

재질 · 아연합금 (ZDCII)
표면처리 · Black
특징 · 댐퍼힌지 (2.3.N.m) torque
용도 · 통신장비 및 반도체 장비

Material · Zinc alloy (MDCII)
Finish · Black coating
Feature · No adjustment required
Use · Semiconductor and communication equipment







—

Specifications 사양

Model	재 질	표면처리	Torque (N.m)
CH- 041-1	아연 합금	흑색도장	2.3
CH- 041			2.3

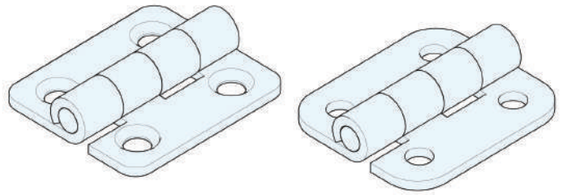
스테인리스 경첩
STAINLESS HINGES

CH-042

Hardware

SUS 바렐연마 CAD

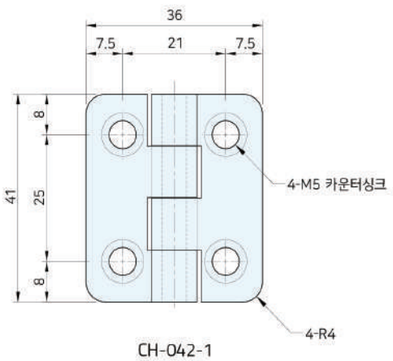




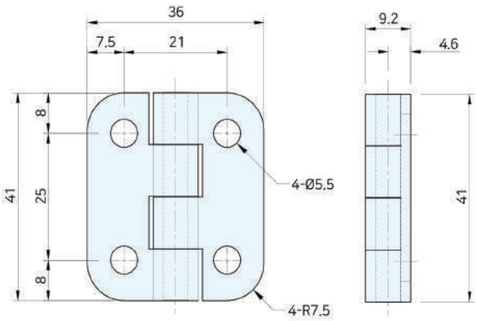
CH-042-1 CH-042-2

재질 · 스테인리스 (SUS304, SUS316)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어나고 도어 탈.부착이 용이함
용도 · 정보 통신기기, 공작기계, 각종 산업기기 등

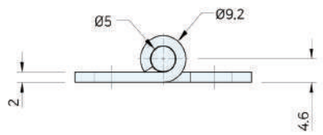
Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Excellent in hardness, durability and acid resistance
Use · Industrial machinery, distribution equipment



CH-042-1



CH-042-2



Specifications 사양

Model	재 질
CH-042-1	SUS304
CH-042-2	SUS316

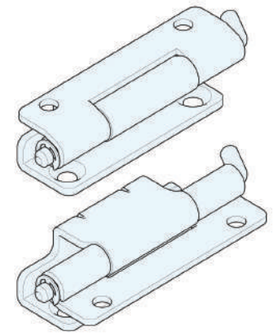
분리형 이면 경첩
CONCEALED HINGES

CH-043

Hardware

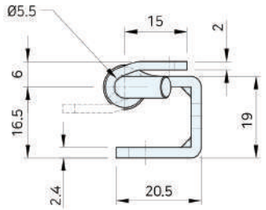
SUS 바렐연마 CAD

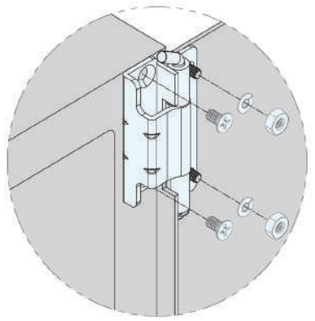


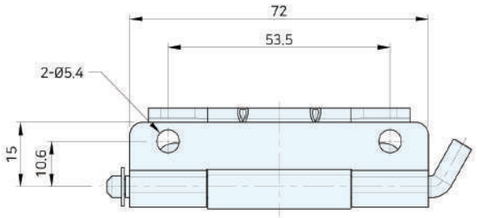


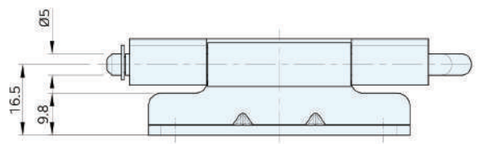
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어나고 도어 탈.부착이 용이함
용도 · 정보 통신기기, 공작기계, 각종 산업기기 등

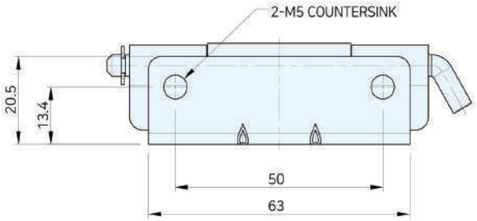
Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Pin can separate, so the door is easy to mount
Use · Industrial machinery, distribution equipment











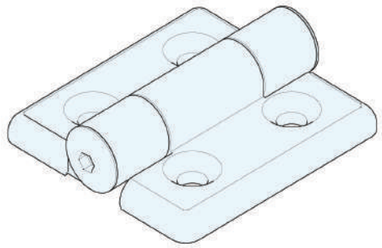
클린 경첩
CLEAN HINGES

CH-044

Hardware

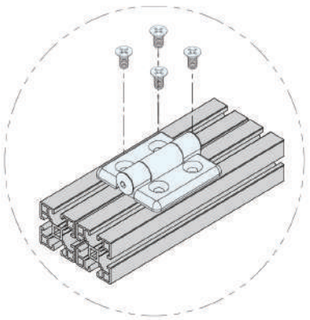
ZDCII 크롬도금 CAD

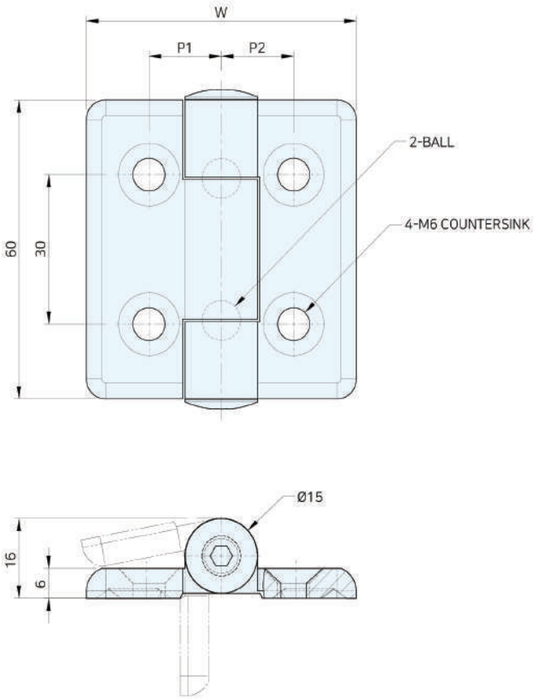




재질 · 아연합금 (ZDCII)
표면처리 · 서치라이트 크롬도금 (MZCr)
특징 · 힌지 축 부분에 수지볼을 사용하여 마찰에 의한 분진 발생을 억제함
용도 · 반도체 장비, 크린룸 장비, 의료기기 등

Material · Zinc alloy (ZDCII)
Finish · Satellite chrome plating
Feature · Suppress the generation of rust caused through friction
Use · Semiconductor equipment, clean room equipment, medical instrument, etc..





품명	재질
본 체	아연합금(ZDCII)
축	Stainless
볼	PEEK Material

Specifications 사양

Model	W	P1	P2
CH- 044-1	56	15	15
CH- 044-2	64	20	15
CH- 044-3	72	20	20

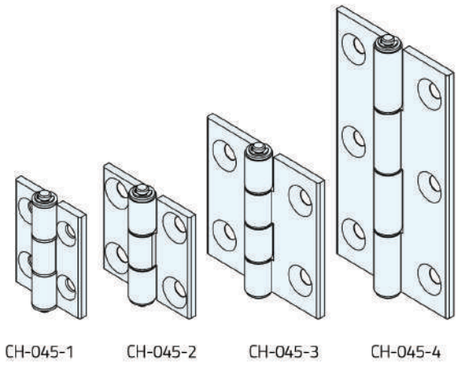
알루미늄 경첩
ALUMINUM HINGES

CH-045

Hardware

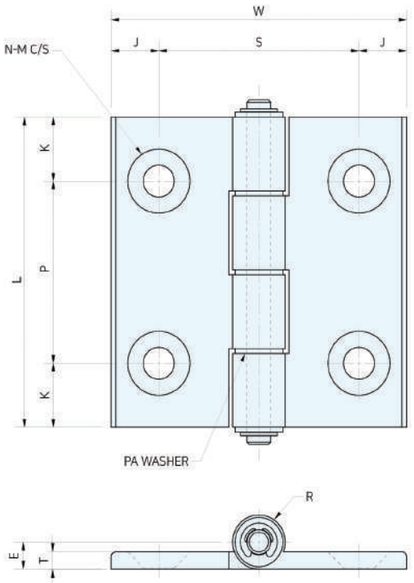
AL 아노다이징 CAD





재질 · 알루미늄 (Aluminium)
표면처리 · 흑색 아노다이징, 실버 아노다이징 (헤어라인 가공)
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Silver, Black anodized (Hairline)
Feature · Light and durability
Use · Medical device, semiconductor and communication equipment



Specifications 사양

Model	L	W	P	K	S	J	N-M	T	E	R
CH-045-1 B,V	47	36	25	11	21	7.5	4-M5	3.5	5	5
CH-045-2 B,V	47	48	30	8.5	32	8	4-M6	3.5	5.5	5.5
CH-045-3 B,V	63	62	37	13	42	10	4-M6	3.5	5.5	5.5
CH-045-4 B,V	113	62	43	13.5	42	10	6-M6	3.5	5.5	5.5

※ 표면처리 – B : 흑색아노다이징, V : 실버아노다이징

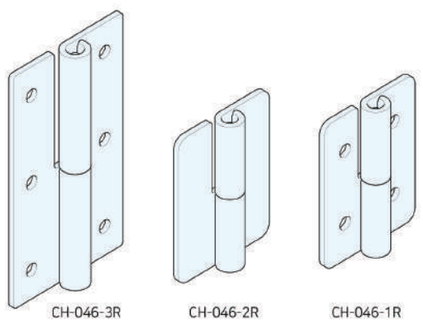
스테인리스 분리형 경첩
CLEAN HINGES

CH-046

Hardware

SUS 광택연마 CAD

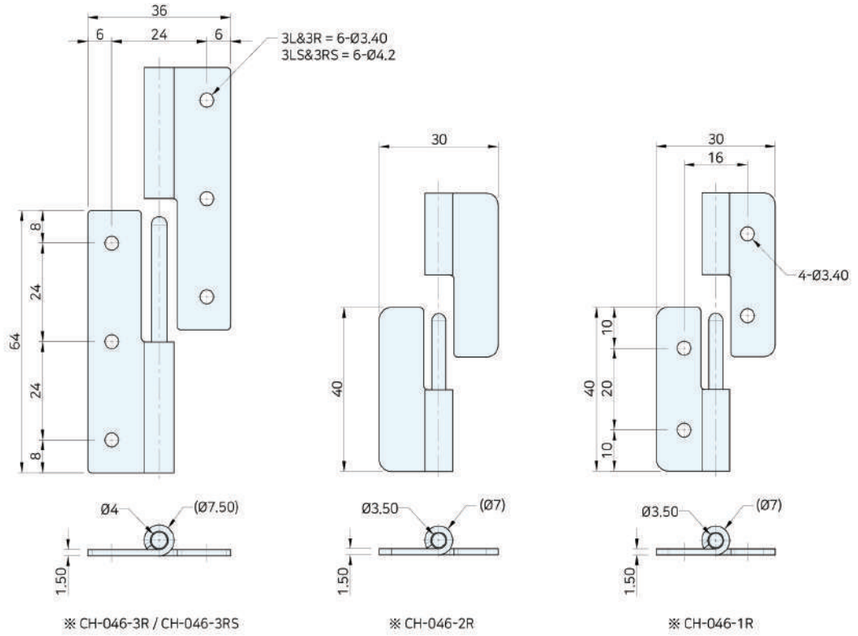




CH-046-3R CH-046-2R CH-046-1R

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마, 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
도어 분리가 편리함
용도 · 산업기계, 이화학기기, 반도체장비, 정보 통신장비 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Excellent in hardness, durability and acid resistance
Use · Industrial machinery, distribution equipment



Specifications 사양

Model	인출방향	Model	인출방향	Model	인출방향	Model	인출방향
CH-046-1L	좌	CH-046-2L	좌	CH-046-3L	좌	CH-046-3LS	좌
CH-046-1R	우	CH-046-2R	우	CH-046-3R	우	CH-046-3RS	우

※ CH-046-1R, CH-046-2R, CH-046-3R - 광택연마, CH-046-3RS -바렐연마

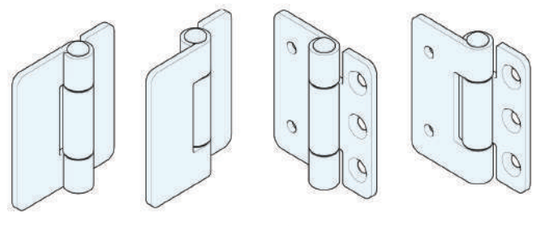
헤어라인 경첩
STIANLESS HAIRLINE HINGES

CH-047

Hardware

SUS 헤어라인 CAD

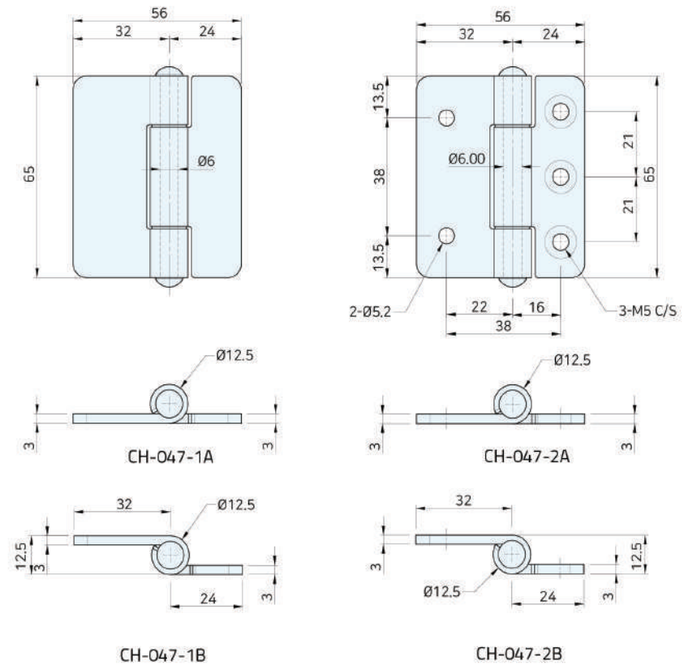




CH-047-1A CH-047-1B CH-047-2A CH-047-2B

재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Corrosion-resistant
Use · Industrial machinery, distribution equipment



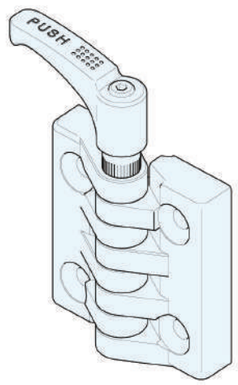
비트그라스 레버 경첩
PLASTIC LEVER HINGES

CH-048

Hardware

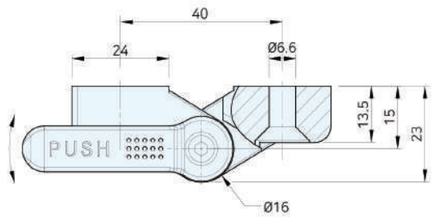
PA 블랙 CAD

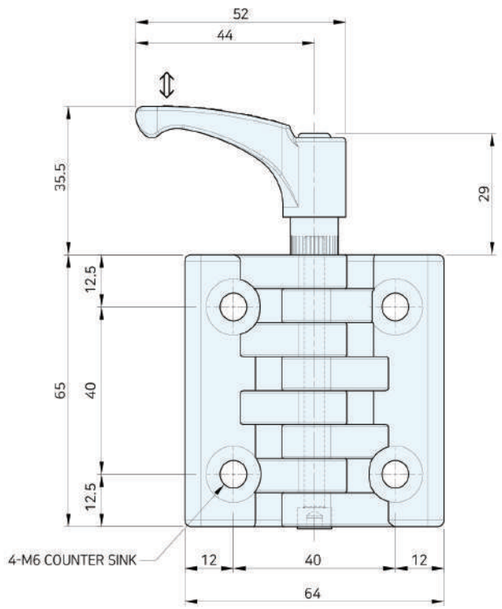




재질 · 나이론 (PA)
표면처리 · 검정색
특징 · 레버를 이용 하여 임의의 각도에서 도어 고정 가능함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Nylon (PA)
Finish · Black
Feature · Easy to mount
Use · Semiconductor equipment and machine tools





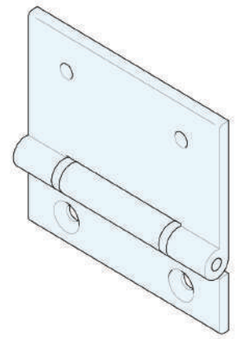
알루미늄 이형 경첩
ALUMINUM UNEVEN HINGES

CH-049

Hardware

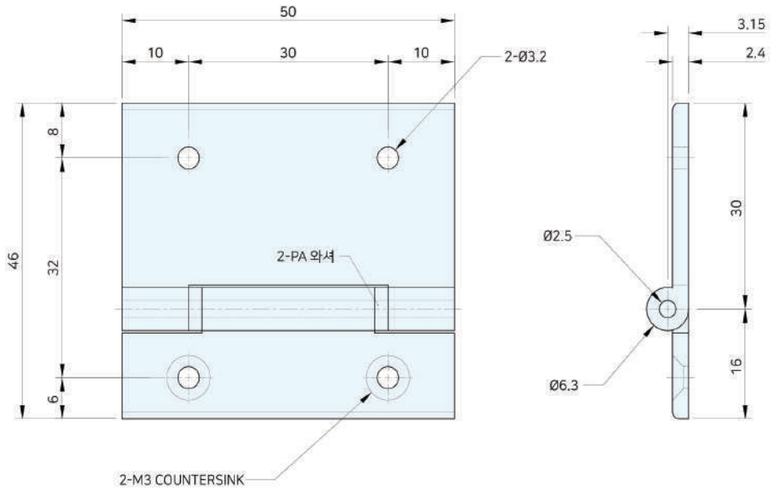
AL 아노다이징 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 흑색 아노다이징, 실버 아노다이징 (헤어라인 가공)
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Silver, Black anodized (Hairline)
Feature · Light and durability
Use · Medical device, semiconductor and communication equipment



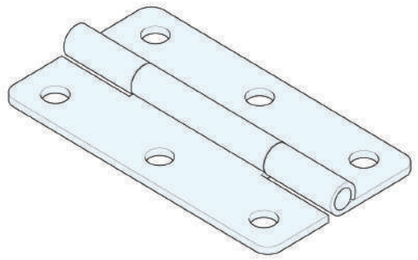
스테인리스 경첩
STAINLESS HINGES

CH-050

Hardware

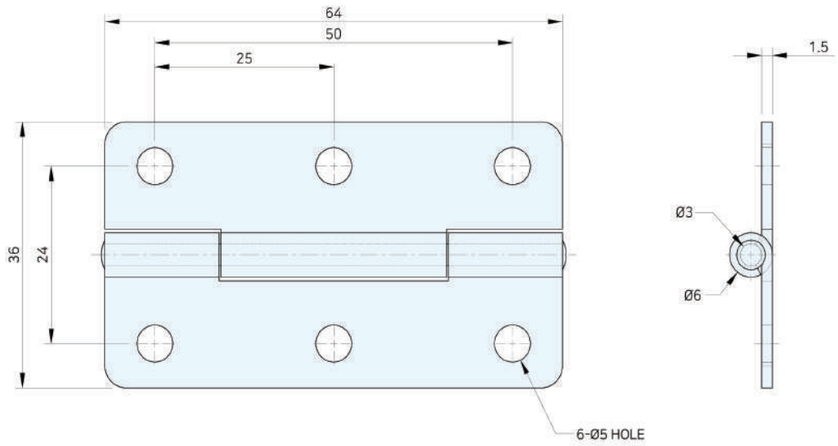
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 이화학기기, 반도체장비, 정보 통신장비 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial machinery, distribution equipment

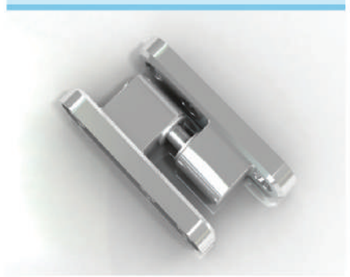


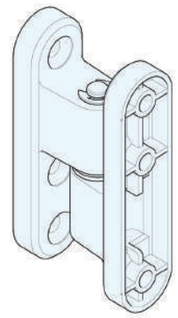
코너 탈착 경첩
CORNER SLIP-JOINT HINGES

CH-052-1

Hardware

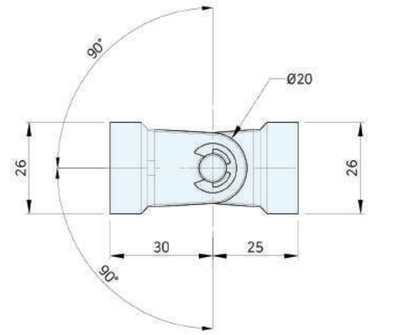
SUS 광택연마 CAD

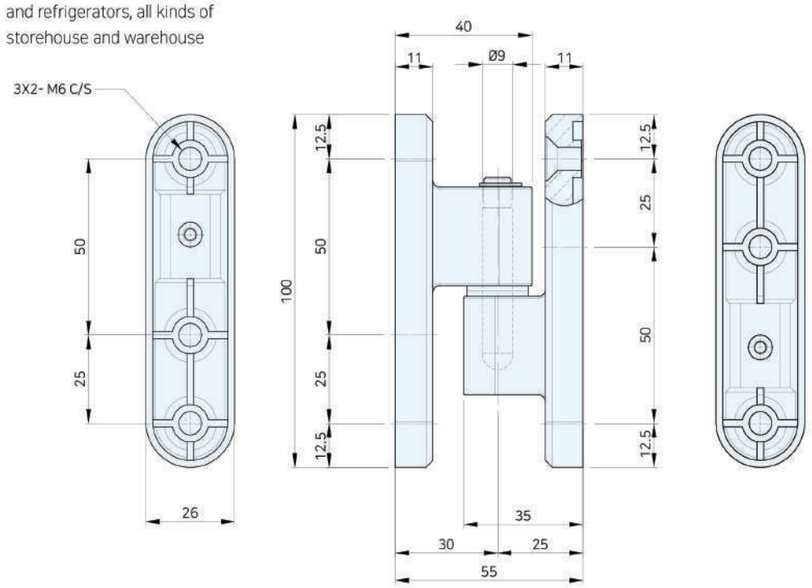




재질 · 스테인리스 주조
표면처리 · 광택연마
특징 · 분리형 으로 DOOR 탈부착이 용이함 (좌, 우 겸용)
용도 · 냉장.냉동고 및 저장고, 항온.항습기 및 각종 시험기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Height adjustment of the upper lower is possible and allows to adjust mounting position
Use · Medium and large freezer and refrigerators, all kinds of storehouse and warehouse

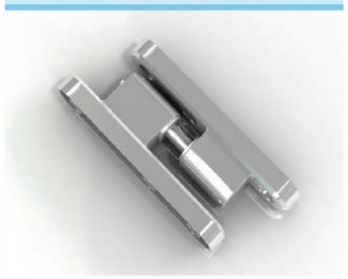


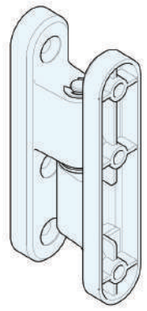


코너 탈착 경첩
CORNER SLIP-JOINT HINGES

CH-052-2

SUS 광택연마 CAD

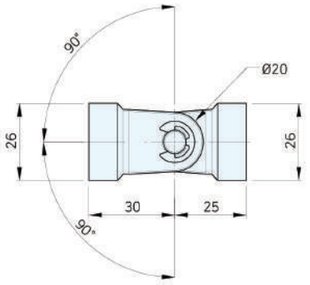


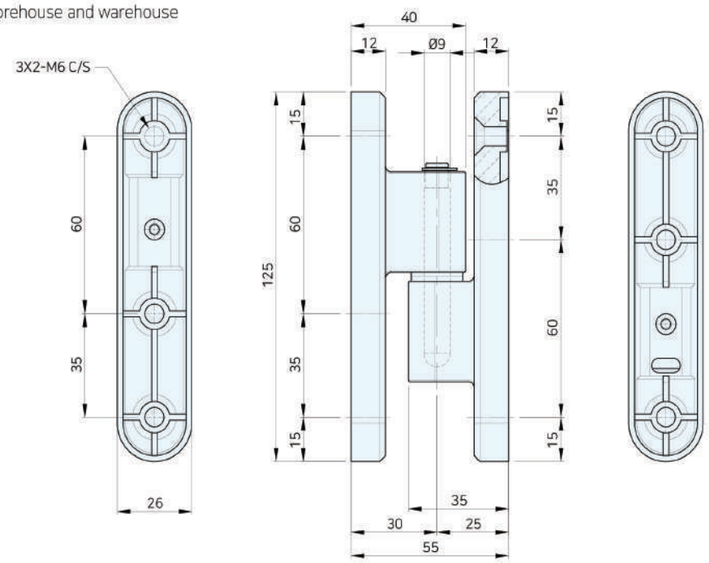


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재질 · 스테인리스 주조
표면처리 · 광택연마
특징 · 분리형 으로 DOOR 탈부착이 용이함 (좌,우 겸용)
용도 · 냉장.냉동고 및 저장고, 항온.항습기 및 각종 시험기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Height adjustment of the upper lower is possible and allows to adjust mounting position
Use · Medium and large freezer and refrigerators, all kinds of storehouse and warehouse



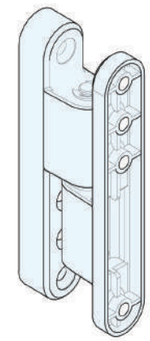


코너 탈착 경첩
CORNER SLIP-JOINT HINGES

CH-052-3

SUS 광택연마 CAD

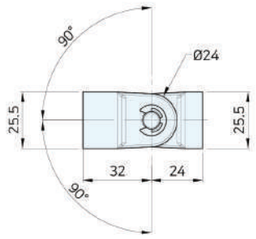


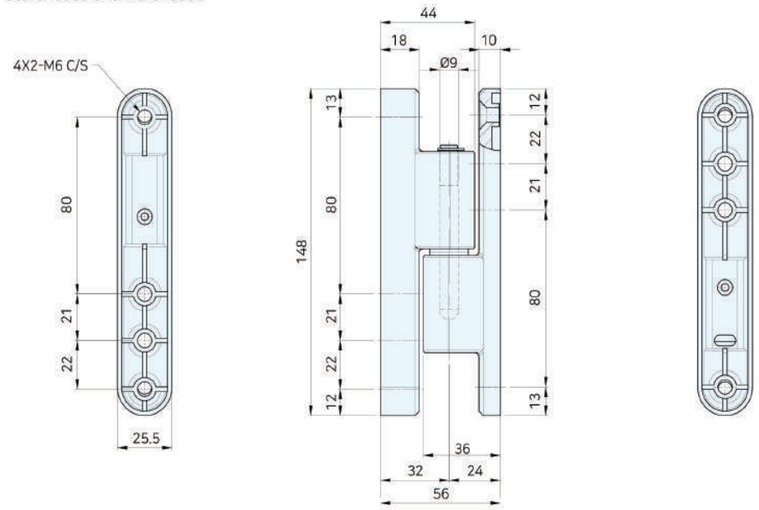


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재질 · 스테인리스 주조
표면처리 · 광택연마
특징 · 분리형 으로 DOOR 탈부착이 용이함 (좌, 우 겸용)
용도 · 냉장.냉동고 및 저장고, 항온.항습기 및 각종 시험기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Height adjustment of the upper lower is possible and allows to adjust mounting position
Use · Medium and large freezer and refrigerators, all kinds of storehouse and warehouse





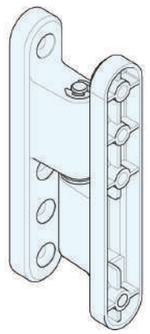
코너 탈착 경첩

CORNER SLIP-JOINT HINGES
CH-052-4

Hardware

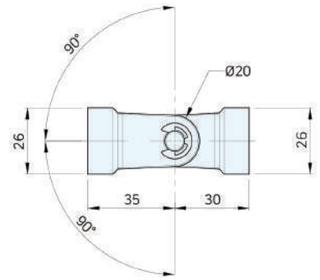
SUS 광택연마 CAD

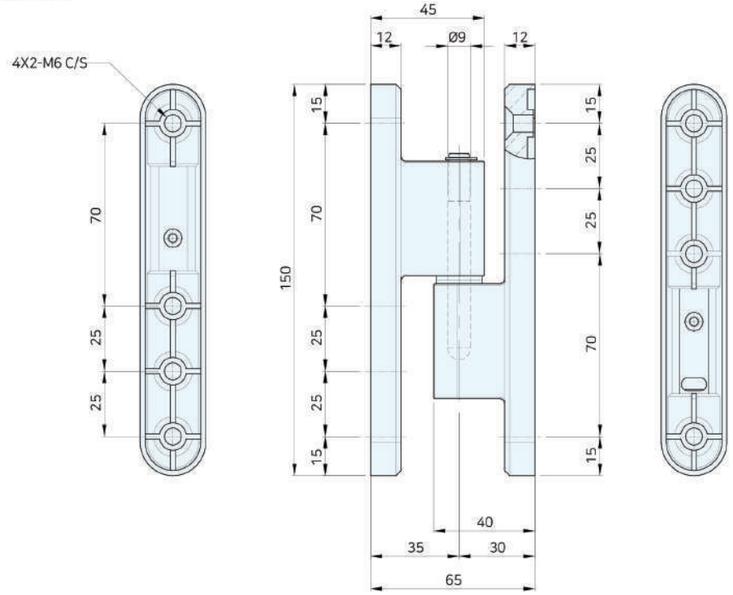




재질 · 스테인리스 주조
표면처리 · 광택연마
특징 · 분리형 으로 DOOR 탈부착이 용이함 (좌,우 겸용)
용도 · 냉장.냉동고 및 저장고, 항온.항습기 및 각종 시험기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial machinery, distribution equipment





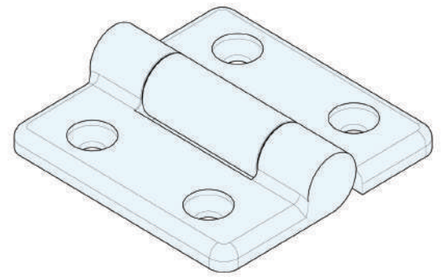
스테인리스 주조 경첩

STAINLESS CASTING HINGE
CH-053

Hardware

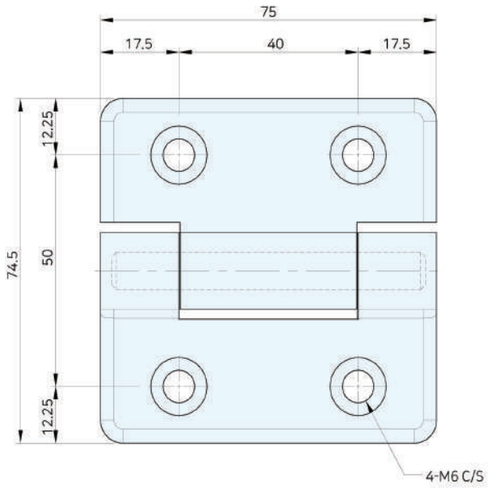
SUS 광택연마 CAD

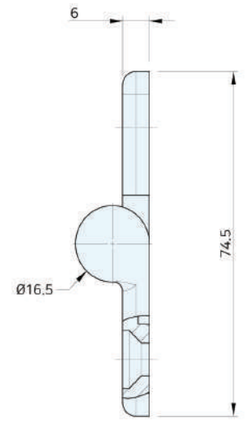




재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Height adjustment of the upper lower is possible and allows to adjust mounting position
Use · Medium and large freezer and refrigerators, all kinds of storehouse and warehouse





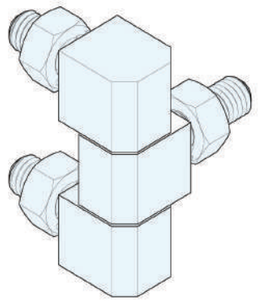
3단 경첩
THREE LAYER HINGES

CH-054

Hardware

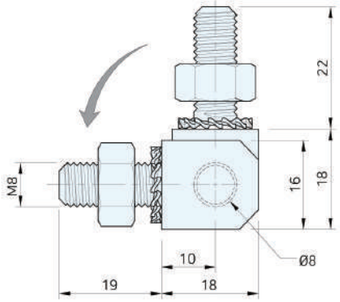
스틸 아연도금 CAD

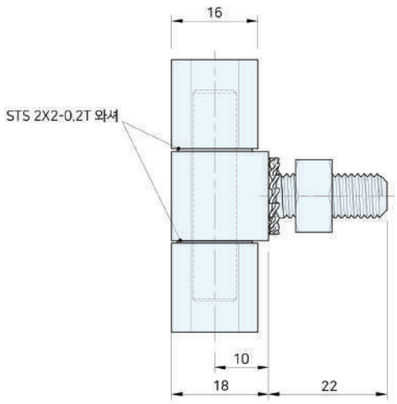


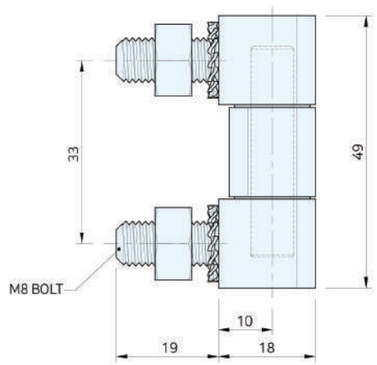


재질 · Steel (S25C)
표면처리 · 아연도금 (MFZn)
특징 · 볼트 일체형으로 고하중용으로 적합함
용도 · 중장비, 고하중용 DOOR 등

Material · S25C
Finish · Zinc plating (MFZn)
Feature · Robust design withstands severe applications
Use · Heavy equipment, high-load door







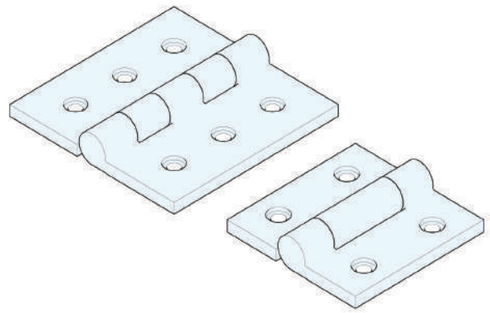
스테인리스 주조 경첩
STAINLESS CASTING HINGE

CH-055

Hardware

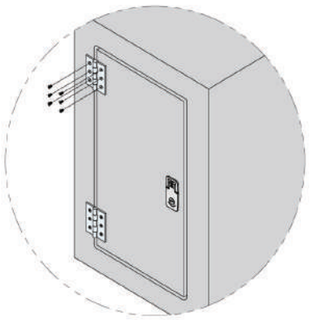
SUS 광택연마 CAD

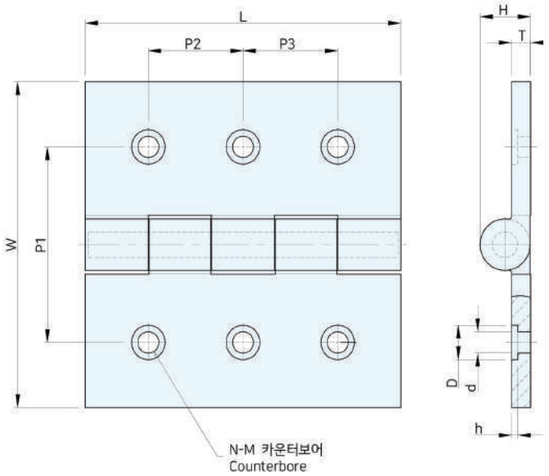




재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
렌치볼트용 임
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS316)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial machinery, distribution equipment





Specifications 사양

Model	L	W	P1	P2	P3	T	h	H	D	d	N-M
CH-055-1	50	50	35	20	-	5	2	14	8.6	4.6	4-4
CH-055-2	65	65	40	35	-				9.6	5.6	4-5
CH-055-3	75	75	50	40	-	6		16	10.6	6.6	4-6
CH-055-4	100	100	60	30	30						6-6

스테인리스 주조 경첩 (볼트용/카운터싱킹용)

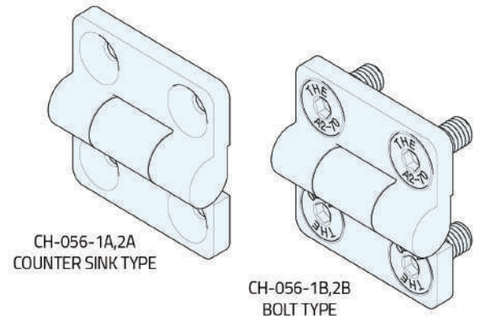
STAINLESS CASTING HINGES (BOLT/COUNTERSINKING)

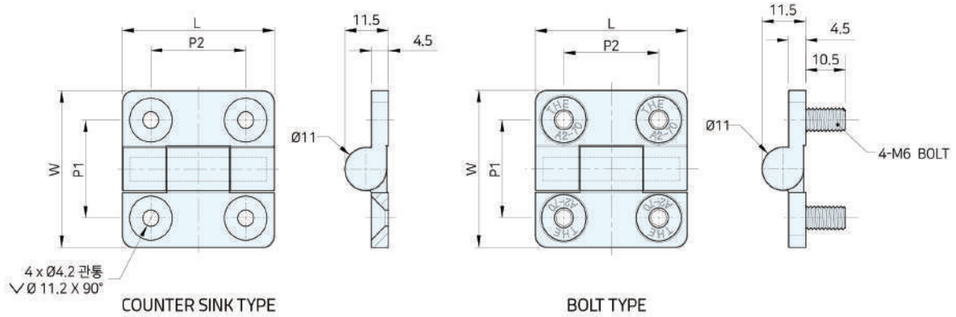
CH-056

Hardware

SUS 광택연마 CAD







재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS316)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial machinery, physicochemical instruments

Specifications 사양

Model	L	W	P1	P2	TYPE
CH-056-1A	40	40	25	25	COUNTER SINK
CH- 056-1B					BOLT
CH-056-2A	50	40	26	32	COUNTER SINK
CH- 056-2B					BOLT

리프 경첩

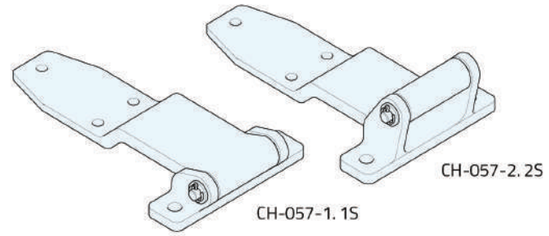
LEAF HINGES

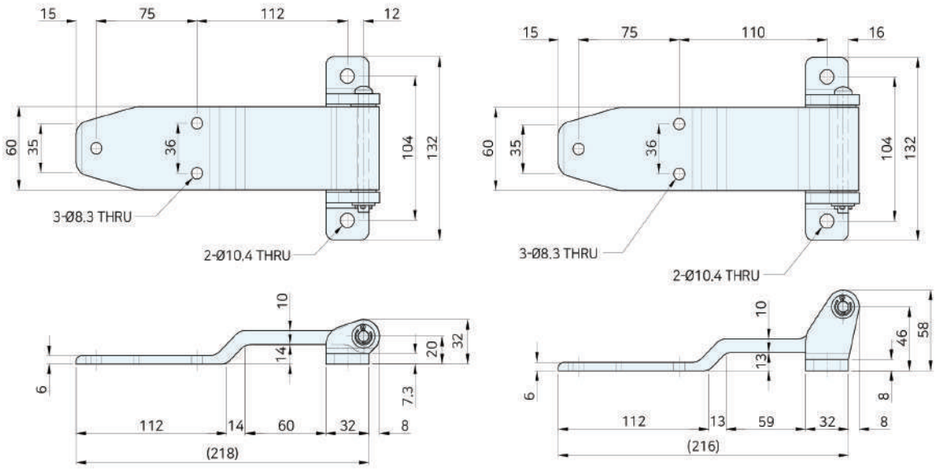
CH-057

Hardware

SUS AL 아노다이징 광택연마 CAD







재질 · 알루미늄 (Aluminum), 스테인리스 (SUS304)
표면처리 · 실버 아노다이징, 광택연마
특징 · 내식성이 뛰어남.
용도 · 특장차, 선박 등

Material · Aluminum (AL6062), Stainless steel (SUS304)
Finish · Silver anodized, Mirror surface buffing
Feature · Because the joint is separate, it can change the left side and the right side
Use · Special vehicle

Specifications 사양

Model	재 질	후처리
CH- 057-1	AL6062	아노다이징
CH- 057-1S	SUS304	광택연마
CH- 057-2	AL6062	아노다이징
CH- 057-2S	SUS304	광택연마

스테인리스 주조 경첩

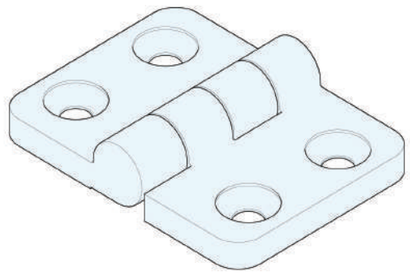
STAINLESS CASTING HINGE

CH-058

Hardware

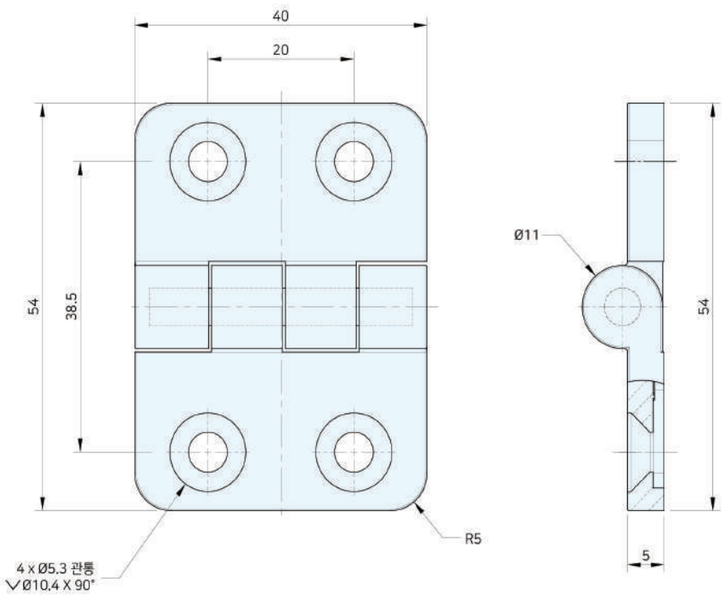
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
SUS316 주문제작 가능함
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant, SUS316: Order production
Use · Industrial device, distribution equipment



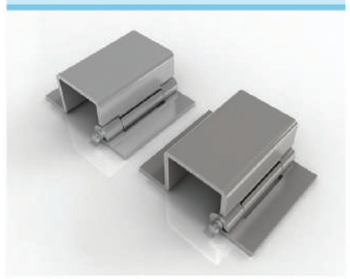
U형 이면 경첩

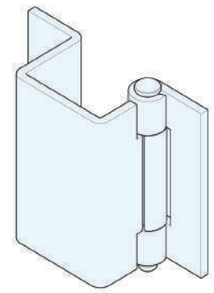
CONCEALED HINGES

CH-059

Hardware

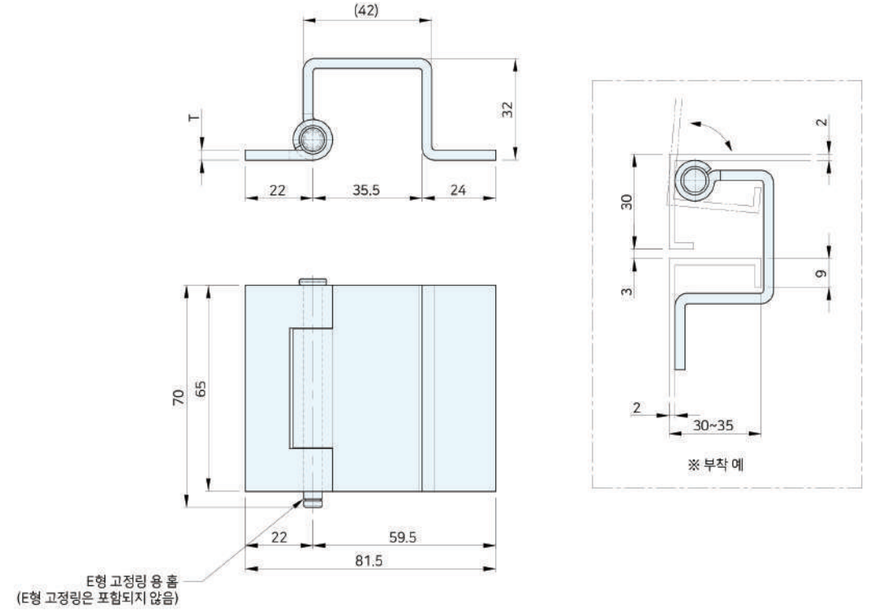
SPCC SUS 바렐연마 CAD





재질 · SPCC, 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 함체 내 내장되어 작동됨. 도어 탈 부착이 가능함
용도 · 산업용기계, 함체, 플랜트 기계 등

Material · Stainless steel (SUS304), SPCC
Finish · Barrel polishing
Feature · Suitable for large door-swinging cases
Use · Power/distribution boards, measuring or communication equipment



Specifications 사양

Model	T	재 질	표면처리
CH- 059-1	3.2	SPCC	바렐연마
CH- 059-1S	3.0	SUS304	

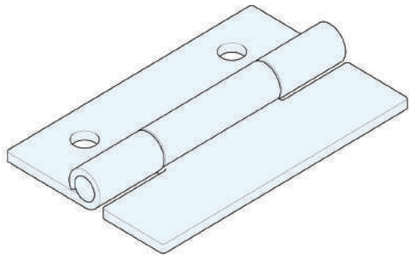
평형 경첩
BUTT HINGES

CH-060

Hardware

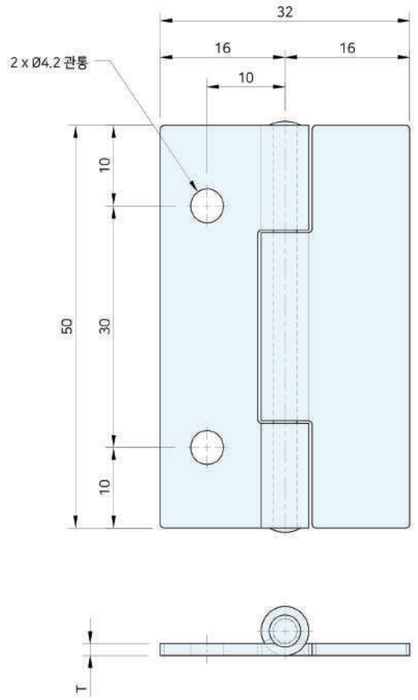
SPCC SUS 바렐연마 CAD





재질 · 스테인리스 (SUS304), SPCC
표면처리 · 바렐연마
특징 · 한 쪽은 리벳 고정, 다른 한 쪽은 용접
용도 · 소형 BOX 및 소형 도어 등

Material · Stainless steel (SUS304), SPCC
Finish · Barrel polishing
Feature · One side is rivet, the other side is welding
Use · Small box and small door



Specifications 사양

Model	T	재 질	표면처리
CH- 060-50	1.6	SPCC	바렐연마
CH- 060-50S	1.5	SUS304	

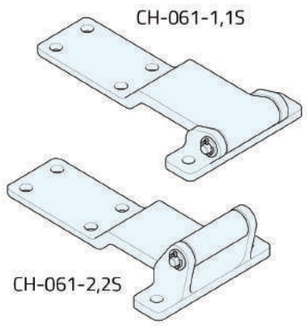
리프 경첩
LEAF HINGES

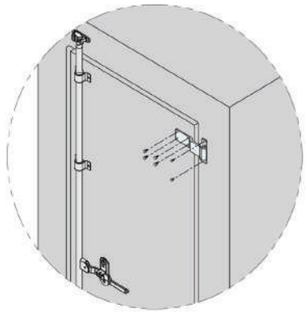
CH-061

Hardware

AL SUS 아노다이징 광택연마 CAD

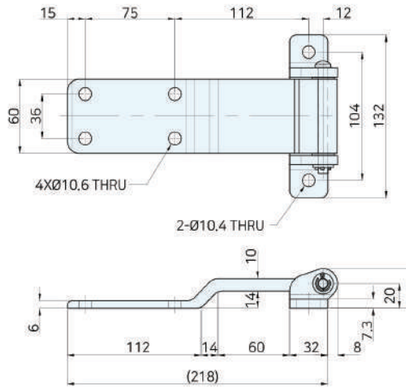




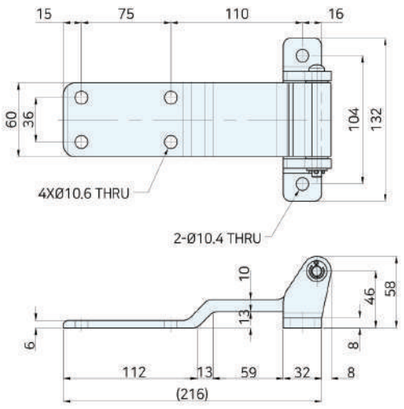


재질 · 알루미늄 (Aluminum), 스테인리스 (SUS304)
표면처리 · 실버 아노다이징, 광택연마
특징 · 내식성이 뛰어남
용도 · 특장차, 선박 등

Material · Aluminum, Stainless steel (SUS304)
Finish · Silver anodized, Mirror surface buffing
Feature · Excellent strength and durability
Use · Special vehicle



CH-061-1, 1S



CH-061-2, 2S

Specifications 사양

Model	재 질	후처리
CH- 061-1	AL6062	아노다이징
CH- 061-1S	SUS304	광택연마
CH- 061-2	AL6062	아노다이징
CH- 061-2S	SUS304	광택연마

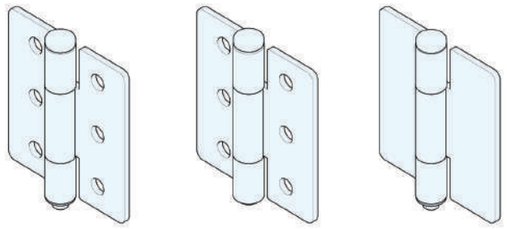
스테인리스 경첩(E링/리벳/용접)

STAINLESS HINGES FOR E RING/RIVET/WELD-ON
CH-062

Hardware

SUS 광택연마 CAD

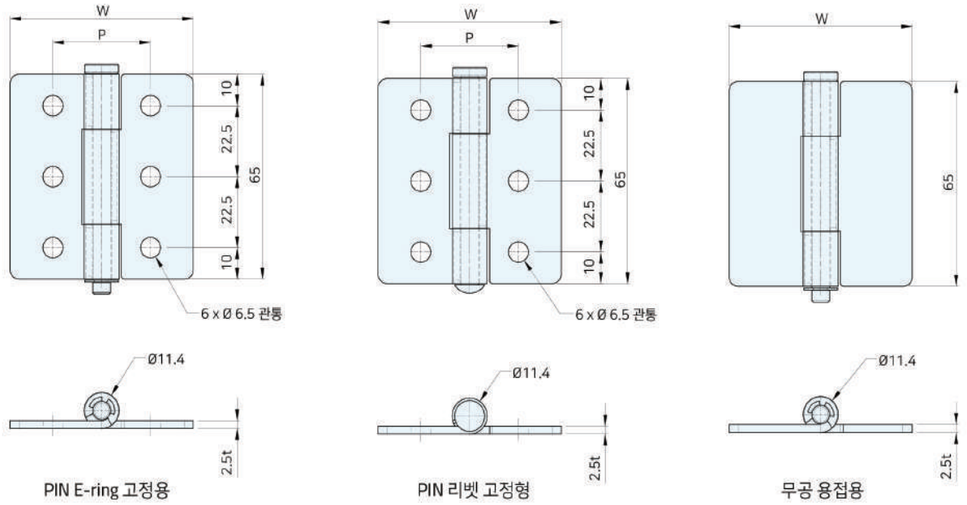




PIN E-ring 고정용 | PIN 리벳 고정형 | 무공 용접용

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial machinery, distribution panels, control panels



PIN E-ring 고정용 | PIN 리벳 고정형 | 무공 용접용

Specifications 사양

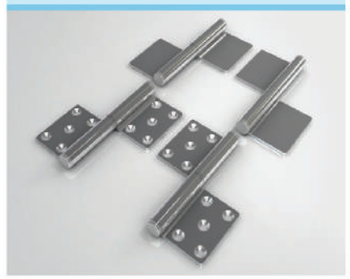
Model	W	P	TYPE
CH- 062A-01	60	32	PIN E-ring 고정형
CH- 062B-01			PIN 리벳 고정형
CH- 062C-01		-	무공 용접용
CH- 062A-02	80	42	PIN E-ring 고정형
CH- 062B-02			PIN 리벳 고정형
CH- 062C-02			무공 용접용

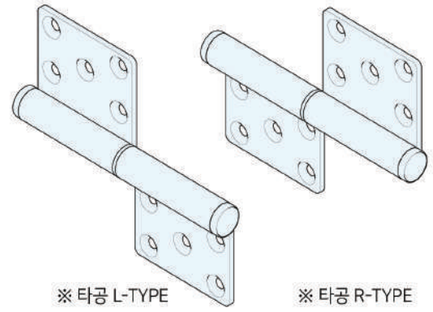
스테인리스 깃발 경첩

STIANLESS FLAG HINGES
CH-063

Hardware

SUS 광택연마 CAD

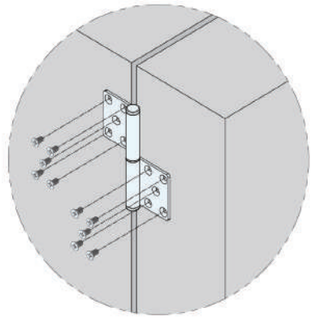


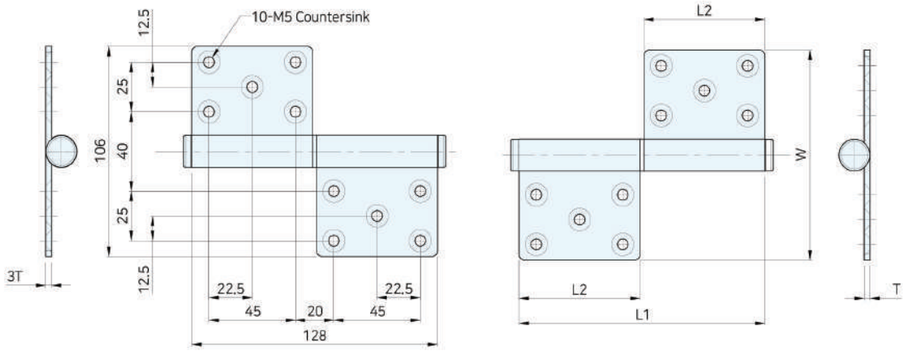


※ 타공 L-TYPE | ※ 타공 R-TYPE

재질 · 스테인리스 (SUS304)
· 광택연마
표면처리 · 스테인리스 재질로 내식성,
특징 내구성이 뛰어남
용도 · 산업기계, 분.배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial machinery, physicochemical instruments





※ 타공 L-TYPE | ※ 타공 R-TYPE

Specifications 사양

Model	L1	L2	W	T	특징
CH- 063-1A-L , R	101	49	85	2.5	무공 TYPE
CH- 063-2A-L , R	128	63	106	3	
CH- 063-2B-L , R					타공 TYPE

※ CH- 063-1A, 2A 는 무공으로 용접용 입니다.

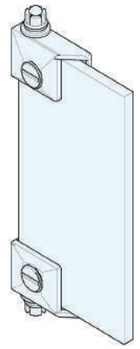
유리 경첩
GLASS HINGES

CH-064

Hardware

ZDCII 백색 CAD





—

재질 · 아연합금 (ZDCII)
표면처리 · 백색도장
특징 · 무타공 유리경첩
용도 · 가구 장식장 등

Material · Zinc alloy (ZDCII)
Finish · White
Feature · No-punching glass hinge
Use · Furniture

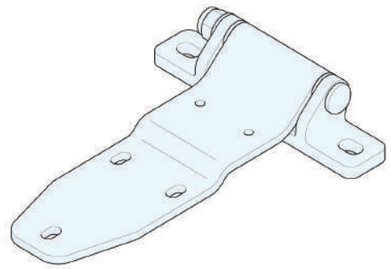
리프 경첩
LEAF HINGES

CH-065

Hardware

SUS 광택연마 CAD

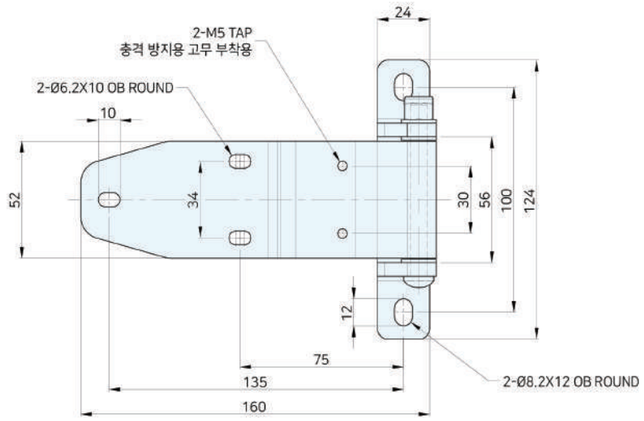


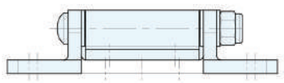


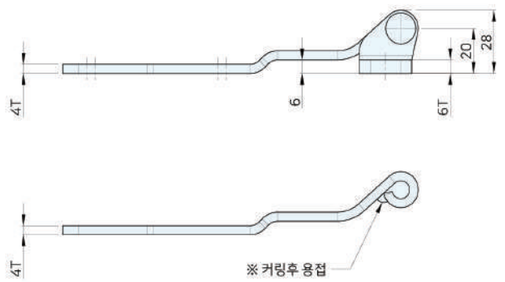
—

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 특장차, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Special vehicle







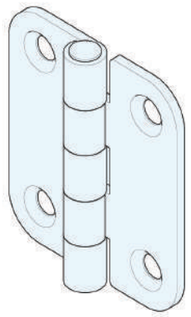
마린 경첩
MARINE HINGES

CH-066

Hardware

SUS 바렐연마 CAD

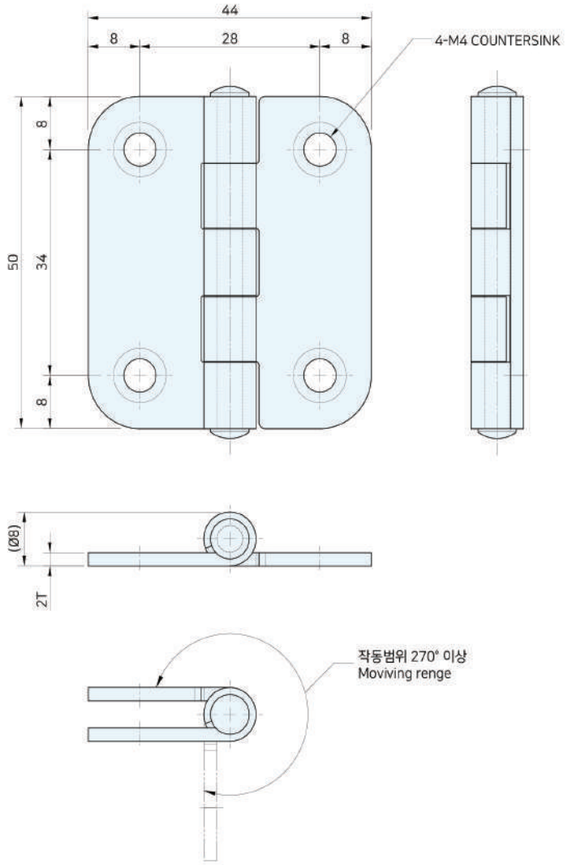




—

재질 · 스테인리스 (SUS316)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 선박, 차량, 이화학기기 등

Material · Stainless steel (SUS316)
Finish · Barrel polishing
Feature · Excellent corrosion resistance and durability with stainless material.
Use · Marine, vehicles, physical and chemical instrument, etc..



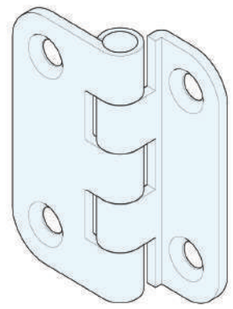
마린 경첩
MARINE HINGES

CH-067

Hardware

SUS 광택연마 CAD

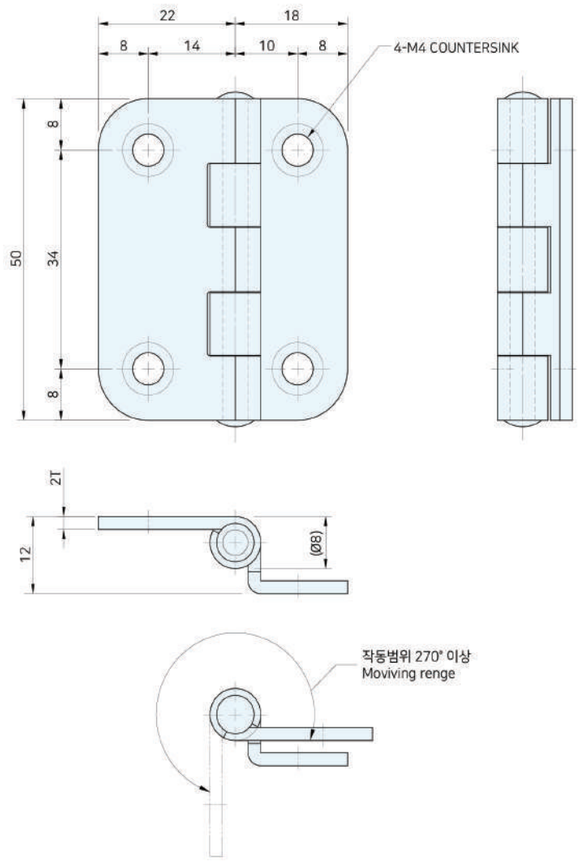




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재질 · 스테인리스 (SUS316)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 선박, 차량, 이화학기기 등

Material · Stainless steel (SUS316)
Finish · Barrel polishing
Feature · Excellent corrosion resistance and durability with stainless material
Use · Marine, vehicles, physical and chemical instrument, etc..



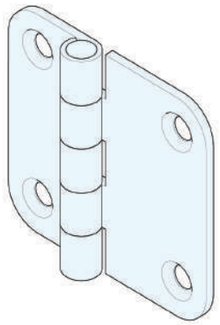
마린 경첩
MARINE HINGES

CH-068

SUS 바렐연마 CAD

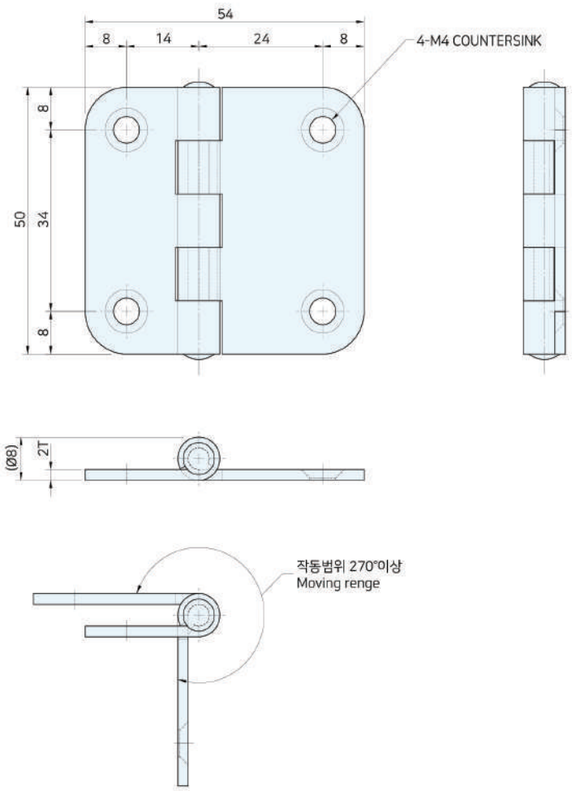
Hardware





재질 · 스테인리스 (SUS316)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 선박, 차량, 이화학기기 등

Material · Stainless steel (SUS316)
Finish · Barrel polishing
Feature · Excellent corrosion resistance and durability with stainless material.
Use · Marine, vehicles, physical and chemical instrument, etc..



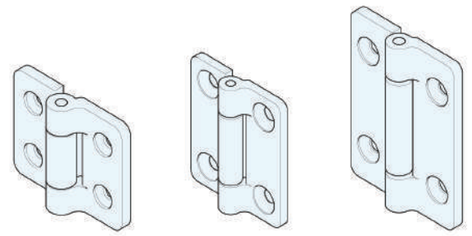
소형 플랫 토르크 경첩
COMPACT FLAT TORQUE HINGES

CH-069

POM SUS 블랙 CAD

Hardware





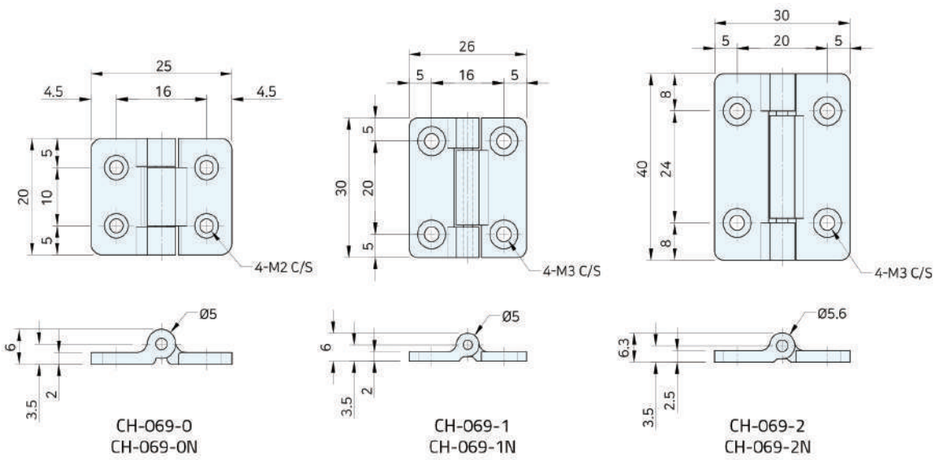
CH-069-0
CH-069-0N

CH-069-1
CH-069-1N

CH-069-2
CH-069-2N

재질 · 날개: 폴리아세탈 (POM) / 축 : 스테인리스 (SUS303)
표면처리 · 흑색
특징 · 임의의 각도에서 정지, Free stop 토르크힌지
용도 · 사무기기, 가구, 제어반 등

Material · Wings: Polyacetal (POM), Shaft: Stainless steel (SUS303)
Finish · Black
Feature · Stopped at any angle, free stop torque hinge
Use · Office equipment, Furniture, Control panels, etc.



Specifications 사양

Model	정격 부하 토크 (cN·m)
CH- 069-0, 0N	7.84
CH- 069-1, 1N	14.7
CH- 069-2, 2N	24.5

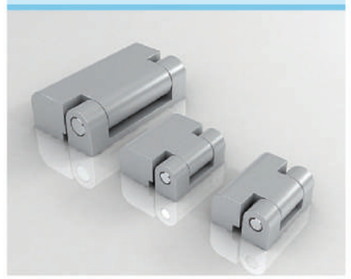
※ N TYPE은 토크없는 자유 경첩입니다.

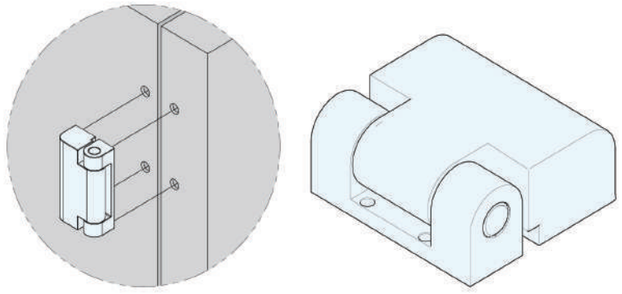
코너 경첩
CORNER HINGES

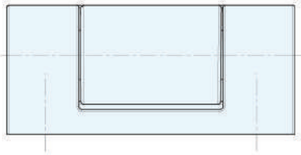
CH-070

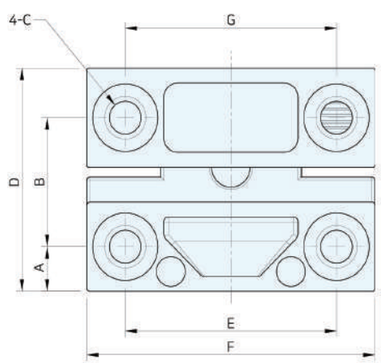
Hardware

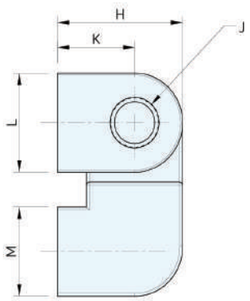
ZDCII 베로아 도금 CAD











재질	· 아연합금 (ZDCII)
표면처리	· 베로아도금
특징	· 외관이 미려 하고 작동이 부드러움
용도	· 정보 통신장비, 반도체장비 등

Material	· Zinc alloy (ZDCII)
Finish	· Satellite chrome plating (MZCr)
Feature	· Can be used as Flush, corner and rear hinges
Use	· IT equipment, various test equipment, office machine

Specifications 사양

Model	A	B	C	D	E	F	G	H	J	K	L	M	Torque(N.m)
CH-070-1	4.5	13	M4	22.5	22	30	22	13	Ø5	8	10	9	-
CH-070-2	4	18.5	M4	27.5	22	30	22	13	Ø5	8	10	14.5	-
CH-070-2T													
CH-070-3	8	20	M5	35	45	60	50	18	Ø8	11	14	18	-

※ T : 토르크(TORQUE)

마린 경첩
MARINE HINGES

CH-071

Hardware

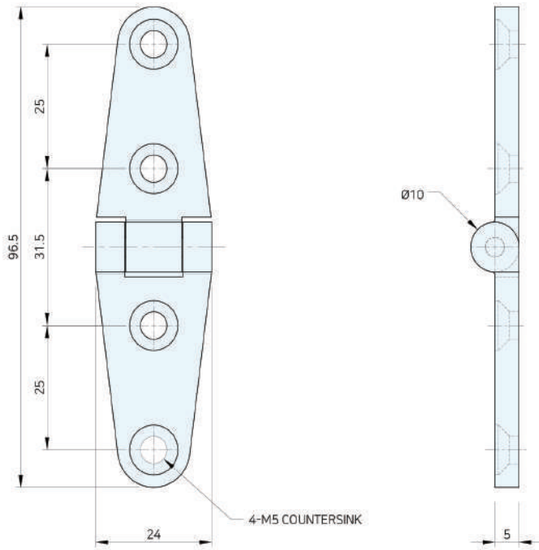
SUS 광택 연마 CAD





재질	· 스테인리스 (SUS316)
표면처리	· 광택연마
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남
용도	· 선박, 차량, 이화학기기 등

Material	· Stainless steel (SUS316)
Finish	· Mirror surface buffing
Feature	· Corrosion-resistant
Use	· Marine hardware, physicochemical instruments

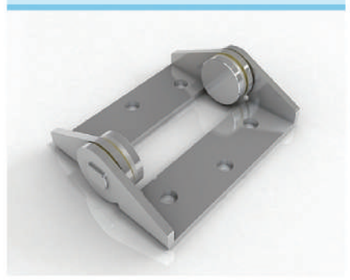


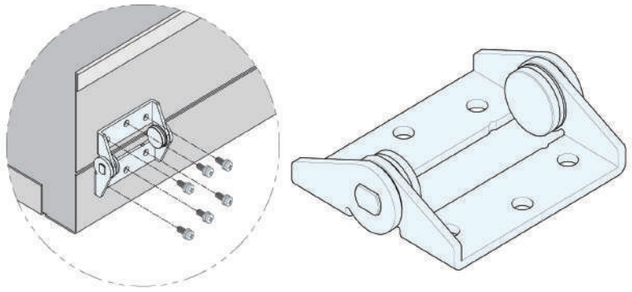
토르크 힌지
TORQUE HINGES

CH-072

Hardware

SUS 바렐연마 CAD

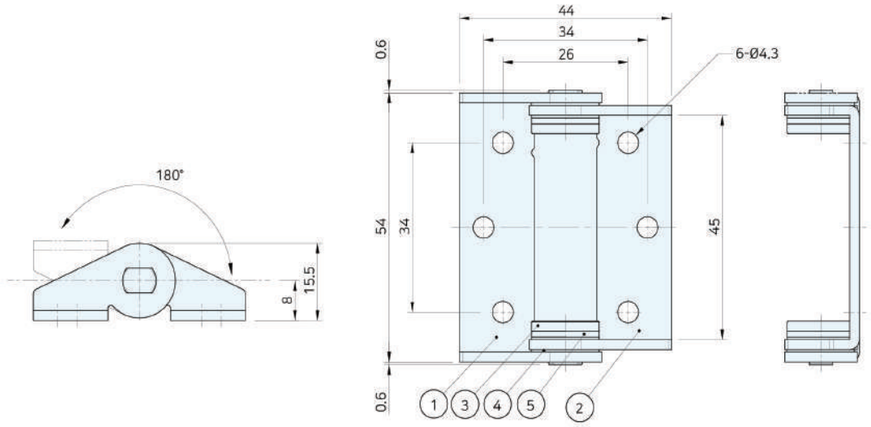




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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 임의의 각도에서 정지 Free Stop 토르크힌지
작동 온도 : -10°c ~ 50°c
용도 · 모니터, 디스플레이, 의료기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Acts as damper allowing efficient use of space
Use · Measurement devices, monitor, display device



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Specifications 사양

NO.	Model	재 질	표면처리
1	Base	Stainless Steel(SUS304)	광택
2	Bracket	Stainless Steel(SUS304)	광택
3	Shaft	Stainless Steel(SUS304)	일반
4	Washer	Phosphor Bronze	광택
5	Spring Washer	Steel	니켈

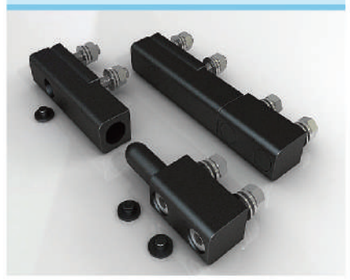
TORQUE HINGE	
Model	Torque Moment
CH- 072-25	2.5N.m(25.49kgf.cm)
CH- 072-35	3.5N.m(35.69kgf.cm)
CH- 072-50	5.0N.m(50.98kgf.cm)

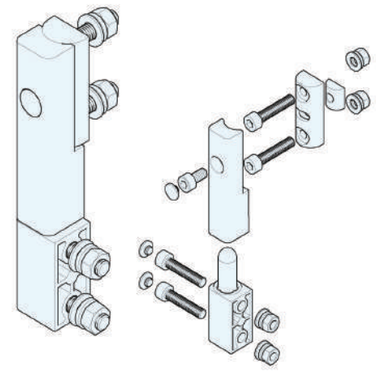
다이캐스팅 분리형 경첩
ZDC SLIP-JOINT HINGES

CH-B2202-4111

Hardware

ZDCII 블랙도금 CAD

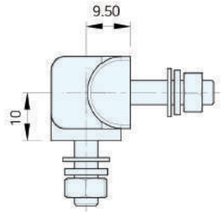


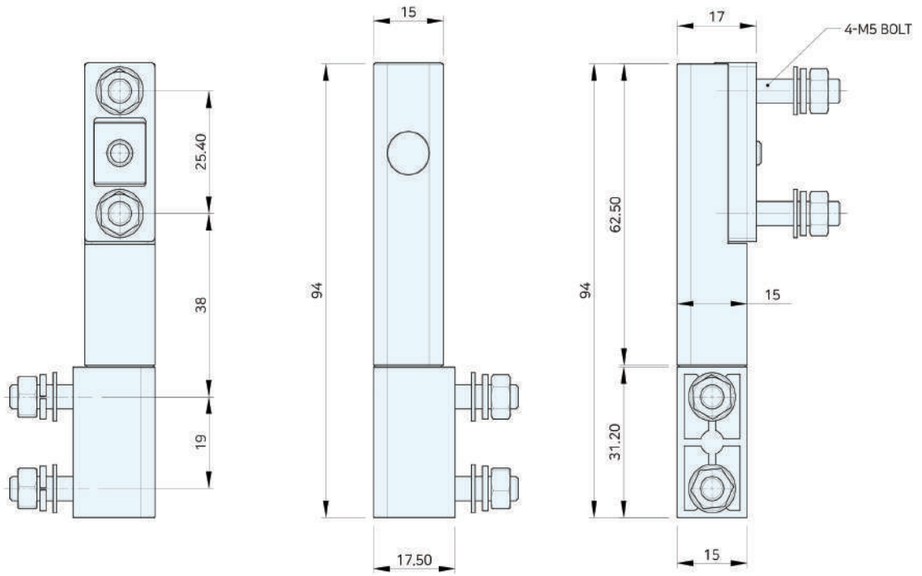


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재질 · 아연합금 (Zinc)
표면처리 · 블랙도금
특징 · 탈.부착이 용이하고 작동이 부드러움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Easy to mount
Use · Industrial machinery, semiconductor and communication equipment



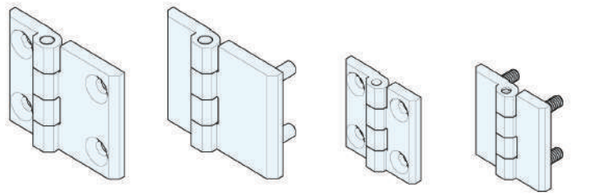


캐스팅 경첩
CASTING HINGES

CH-B2204

ZDCII 블랙 도장 CAD

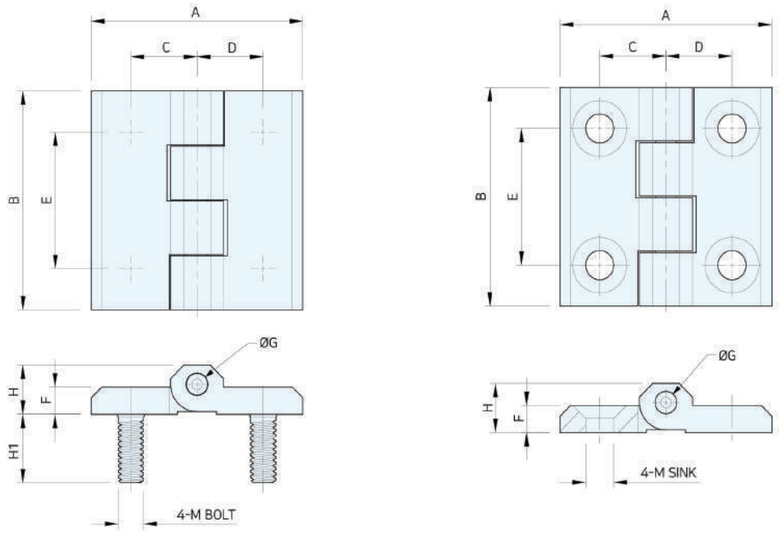




CH-B2204-6211 CH-B2204-6111 CH-B2204-1211 CH-B2204-1111

재질 · 아연합금 (ZDCII)
표면처리 · 블랙도장
특징 · 장착이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Hold doors open in position
Use · Industrial machinery, semiconductor and communication equipment



BOLT TYPE SINK TYPE

Specifications 사양

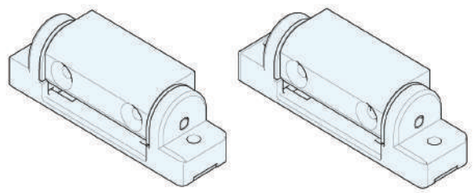
Model (BOLT TYPE)	Model (SINK TYPE)	4-M	A	B	C	D	E	F	G	H	H1
CH-B2204-1111	CH-B2204-1211	M5	40	40	12.5	12.5	25	5	4	9	12.5
CH-B2204-2111	CH-B2204-2211	M6	50	50	15	15	30	6	6	11.5	13
CH-B2204-3111	CH-B2204-3211	M8	60	60	18	18	36	8	8	15	14
CH-B2204-4111	CH-B2204-4211	M6	76	50	28	28	30	6	6	11.5	15
CH-B2204-5111	CH-B2204-5211	M8	120	60	45	45	36	8	8	15	14
CH-B2204-6111	CH-B2204-6211	M6	63	50	15	28	30	6	6	11.5	15
CH-B2204-7111	CH-B2204-7211	M8	90	60	18	45	36	8	8	15	14

클릭 경첩
CLICK HINGES

CH-B-845

SUS 광택 연마 CAD

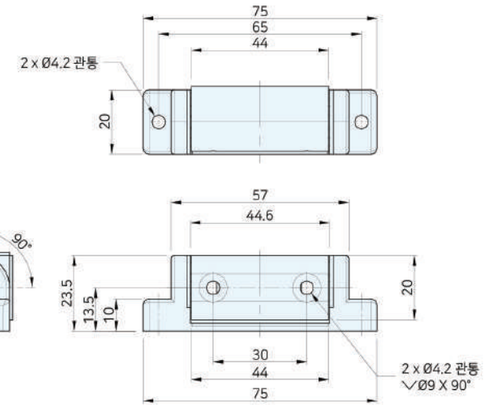




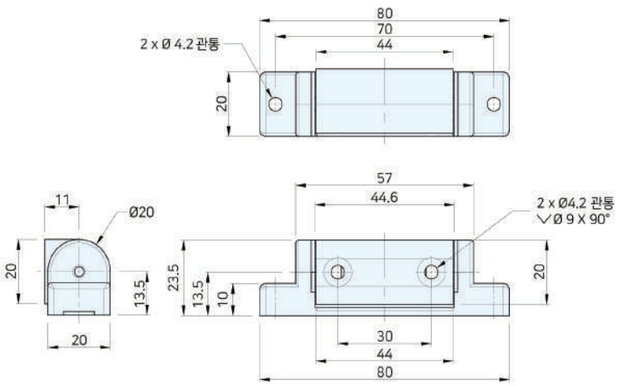
CH-B-845 CH-B-845(S)

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 면 부착 타입으로 부착이 간단 하며 90° 간격으로 스톱 합니다.
용도 · 분전반, 배전반, 제어반, 계기반, 캐비넷, 랙, 각종함체

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Easy mounting
Use · Distribution equipment, cabinet



CH-B-845



CH-B-845(S)

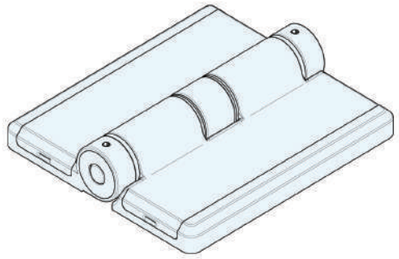
캐스팅 경첩
CASTING ANGLE HINGE

CH-DH110100

Hardware

ZDCII SUS 베로아 도금 CAD





재질 · Body: 아연합금 (ZDCII) /
Cover: 스테인리스 헤어라인(SUS304)

표면처리 · 베로아도금

특징 · 60°, 120°, 180°, -60°에서 stop 기능이 있는 DAMPER HINGE

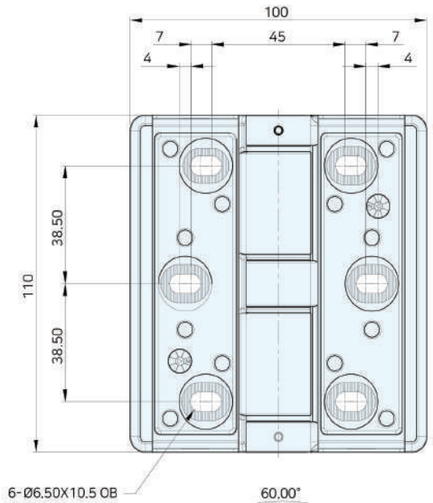
용도 · 특장차 및 산업용기계

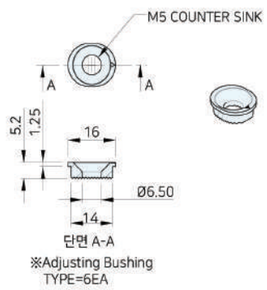
Material · Body: Zinc alloy (ZDCII)/
Cover: Stainless steel Hairline (SUS304)

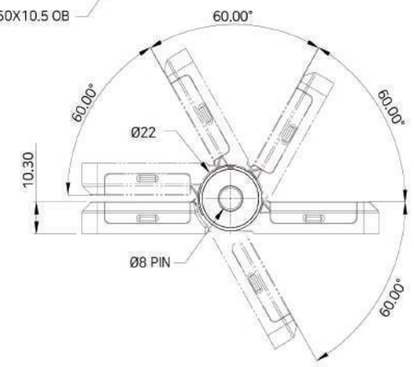
Finish · Satellite chrome plating (MZCr)

Feature · 60°, 120°, 180°, -60° damper

Use · Industrial machinery







Specifications 사양

Model	조절 각도
CH-DH110100	60°,120°,180°,-60°
CH-DH110100-1	무각

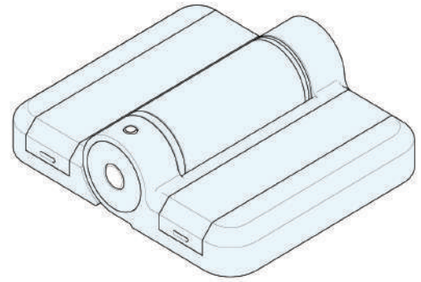
캐스팅 각도 경첩
CASTING ANGLE HINGE

CH-DH6070

Hardware

ZDCII SUS 베로아 도금 CAD





재질 · Body: 아연합금 (ZDCII)/
Cover: 스테인리스 헤어라인 (SUS304)

표면처리 · 베로아도금

특징 · 60°, 120°, 180°, -60°에서 stop 기능이 있는 DAMPER HINGE(N)
· 90°에서 stop 기능이 있는 DAMPER HINGE(G2)

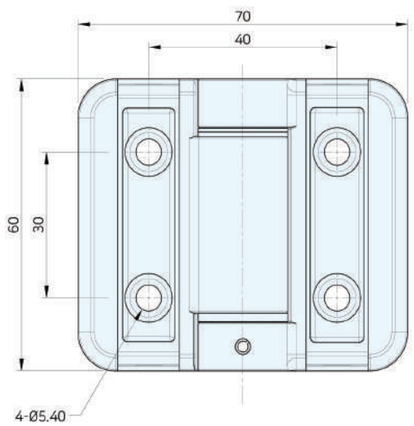
용도 · 특장차 및 산업용기계

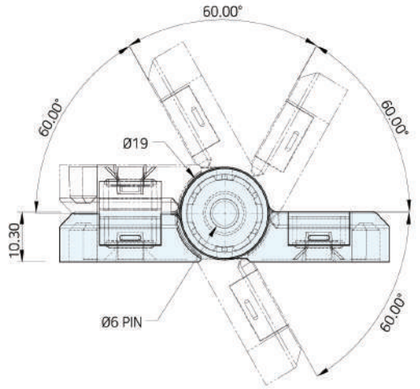
Material · Body: Zinc alloy (ZDCII) /
Cover: Stainless steel Hairline (SUS304)

Finish · Satellite chrome plating (MZCr)

Feature · 60°, 120°, 180°, -60° damper(N)
· 90° damper(G2)

Use · Industrial machinery





Specifications 사양

Model	조절 각도
CH-DH6070	60°,120°,180°,-60°
CH-DH6070-1	무각

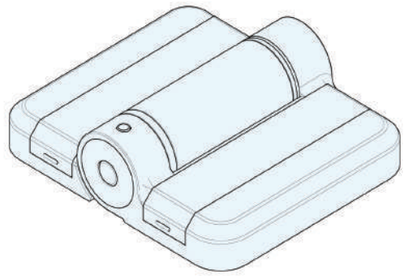
캐스팅 각도 경첩
CASTING ANGLE HINGE

CH-DH6070S

Hardware

ZDCII SUS 베로아 도금 CAD





재질 · Body: 아연합금 (ZDCII) /
Cover: 스테인리스 헤어라인(SUS304)

표면처리 · 베로아도금

특징 · 60°, 120°, 180°, -60°에서 stop 기능이 있는 DAMPER HINGE

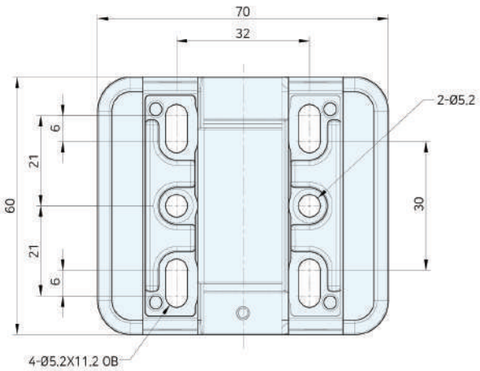
용도 · 특장차 및 산업용기계

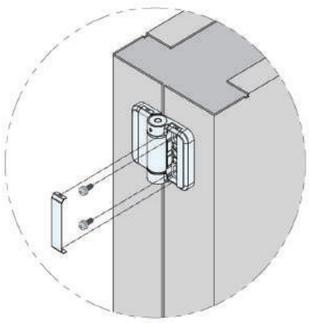
Material · Body: Zinc alloy (ZDCII)/
Cover: Stainless steel Hairline (SUS304)

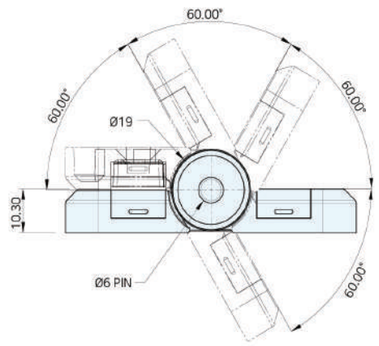
Finish · Satellite chrome plating (MZCr)

Feature · 60°, 120°, 180°, -60° damper

Use · Industrial machinery







Specifications 사양

Model	조절 각도
CH-DH6070S	60°,120°,180°,-60°
CH-DH6070S-1	무 각

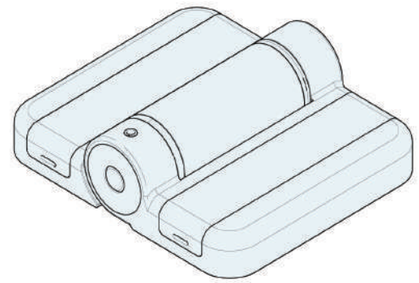
커버 경첩
COVER HINGES

CH-DH6070N, G2

Hardware

ZDCII SUS 베로아 도금 CAD





재질 · Body: 아연합금 (ZDCII) /
Cover: 스테인리스 헤어라인 (SUS304)

표면처리 · 베로아도금

특징 · 180°에서 stop 기능이 있는 DAMPER HINGE (N)
90°에서 stop 기능이 있는 DAMPER HINGE (G2)

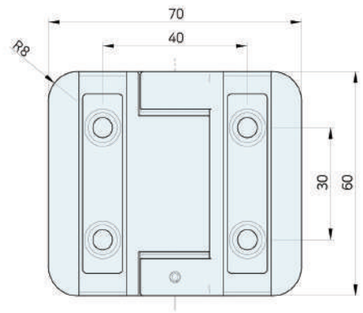
용도 · 특장차 및 산업용기계

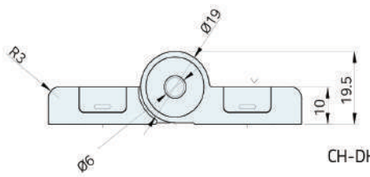
Material · Body: Zinc alloy (ZDCII) /
Cover: Stainless steel Hairline (SUS304)

Finish · Satellite chrome plating (MZCr)

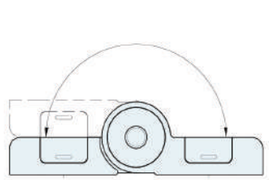
Feature · Secure, Snap-on covers conceal mounting hardware,
Stop on 180°degree (N), Stop on 180°degree (G2)

Use · Industrial equipment, business machine

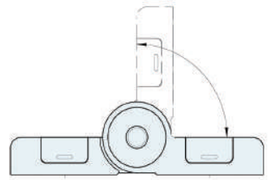




CH-DH6070-x



CH-DH6070-N



CH-DH6070-G2

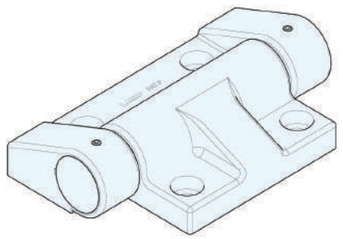
댐퍼 경첩
DAMPER HIINGES

CH-HG-JHW, JHWG

Hardware

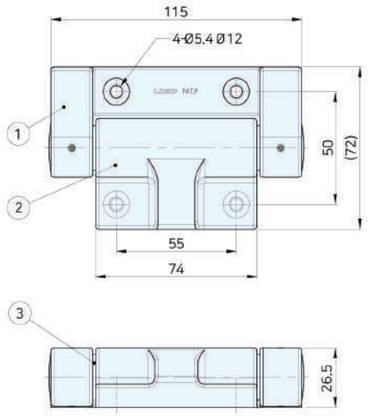
PBT 다크 그레이 CAD

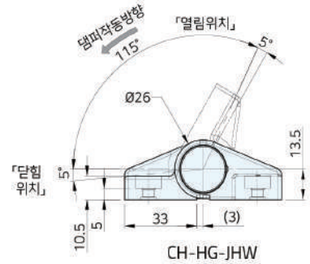




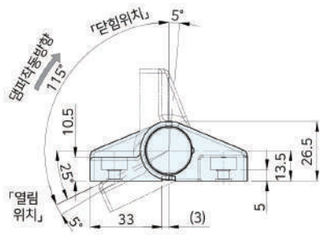
재질 · PBT 플라스틱
표면처리 · 다크 그레이
특징 · 소프트 닫힘 댐퍼기능으로 개폐 시 충격방지
사용온도: 0~40°c
용도 · 각종 함체의 쌍방향 커버나 뚜껑

Material · PBT plastic
Finish · Dark grey
Feature · Soft-close damper keeps lid from slamming shut
Use · Cover and lid





CH-HG-JHW



CH-HG-JHWG

Specifications 사양

Model	Damper Working Direction	Torque Moment(pair)		Marking color(Backside)
CH-HG-JHW50	For Closing	600~1000N·cm	61.2~102kgf·cm	White
CH-HG-JHW70	For Closing	1000~1400N·cm	102~142.8kgf·cm	Without
CH-HG-JHW50G	For Opening	600~1000N·cm	61.2~102kgf·cm	White · Red
CH-HG-JHW70G	For Opening	1000~1400N·cm	102~142.8kgf·cm	Red

NO	Part Name	Material	Finish
①	Bracket	PBT Plastic / Zinc Alloy	Dark Grey
②	Cover	Polypropylene	Dark Grey
③	Damper	Stainless Steel	-

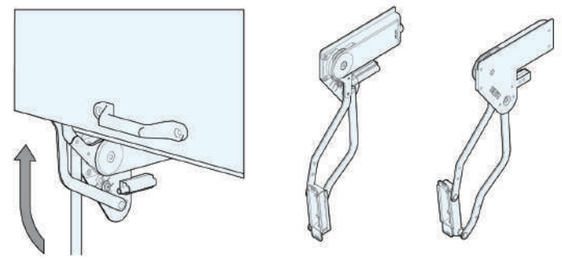
수직 연동 스테이
VERTICAL LIFT-UP STAY

CH-SLUN

Hardware

ABS 스틸 크롬도금 CAD

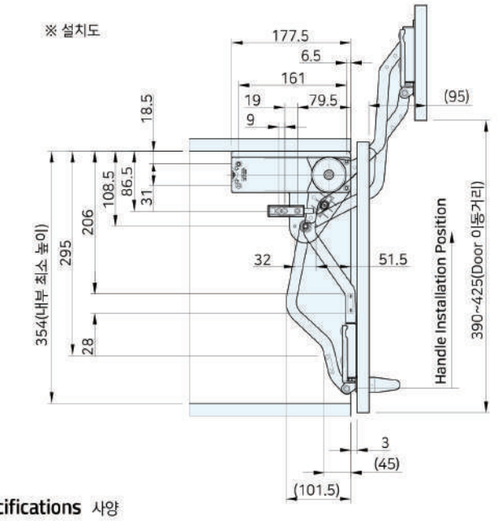


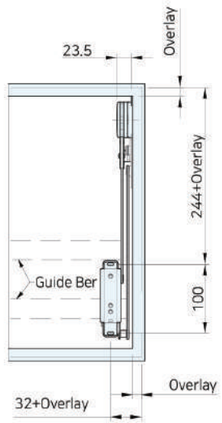


재질 · ABS / Steel
표면처리 · 크롬도금
특징 · 도어를 부드럽고 조용하게 수직으로 들어 올리며, 열린 위치에서 정지시킴. 브라켓 조정가능. 30,000회 개폐 시험 합격품
경사: +4mm, 상/ 하: ±3mm, 좌/ 우: ±3mm
용도 · 사용온도: 0°~40°C

Material · ABS / Steel
Finish · Chrome plating
Feature · Unique mechanism will help lift doors and hold at the open position
Use · Shorter doors

※ 설치도





Specifications 사양

Model	재 질	표면처리	Door 폭	Door 높이	Door 무게	Door 이동거리
CH-SLUN-3N	ABS/Steel	Chrome/Grey	600~900	390~450	2.8~3.8kg	390~425
CH-SLUN-4N					3.8~4.8kg	
CH-SLUN-5N					4.8~5.8kg	

Model	도어폭 (600mm용)가이드바	도어폭 (900mm용)가이드바
CH-SLUB-535	535	-
CH-SLUB-551	551	-
CH-SLUB-835	-	835
CH-SLUB-851	-	851

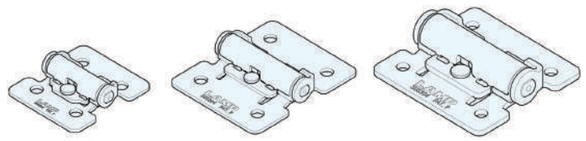
플랫 토르크 경첩
FLAT TORQUE HINGES

CH-HG-TS

Hardware

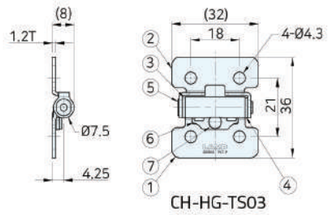
SUS 광택연마 CAD



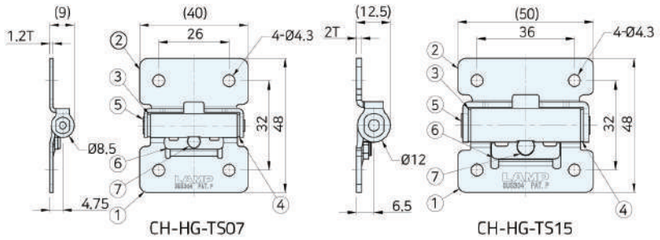


CH-HG-TS03 CH-HG-TS07 CH-HG-TS15

재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 자유로운 스톱기능 (0°~180° 어떤 각도에서도 정지가능)
내식성이 뛰어난 스테인리스(SUS304) 재질
최고의 개폐 내구성, ROHS 적합품
초기 토르크 공차: -20% ~ +40%
용도 · 각종합체, 제어반



Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Hinge with friction torque holds lid/door in the desired position
Use · Distribution device



Specifications 사양

Model	Torque per piece	
CH-HG-TS03	0.35 N.m	3.6 kgf · cm
CH-HG-TS07	0.7 N.m	7.1 kgf · cm
CH-HG-TS15	1.5 N.m	15.3 kgf · cm

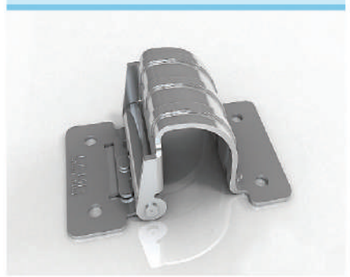
No	Part Name	Material	표면처리
①	Body	Stainless Steel (SUS304)	광택연마
②	Base		
③	Fixing Tube	Polyacetal	Black
④	Fixing Tube		
⑤	Shaft	Stainless Steel (SUS304)	-
⑥	Press Washer		광택연마
⑦	Pin		-

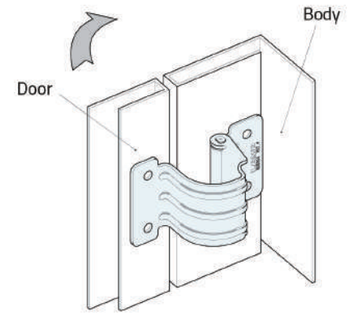
이면 토르크 경첩
CONCEALED TORQUE HINGES

CH-HG-TU

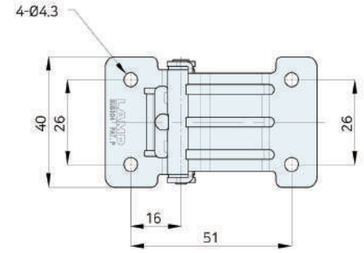
Hardware

SUS 광택연마 CAD

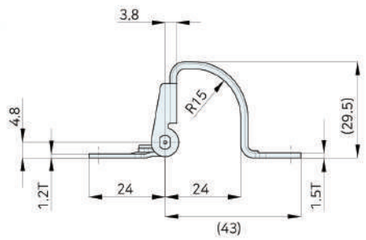


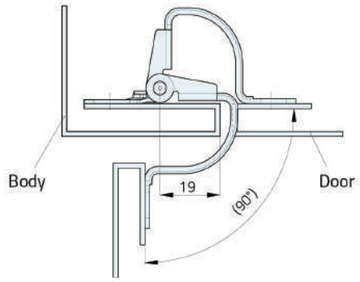


재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 이면 토르크힌지, 임의의 각도에서
정지 가능한 Free Stop 토르크 힌지
수평방향과 수직 방향 양쪽 사용 가능
초기 토르크 변화폭: -20% ~ +40%
윤활유 사용 금지. 옥내사용
용도 · 통신장비, 배전반, 공작기계, 음향기기 등



Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Installation on the back side of the door
Use · Communication equipment, distribution device





Specifications 사양

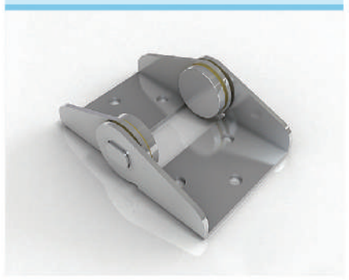
FLUSH SLAM LATCH				
Model	재 질	표면처리	토오크	무게(g)
CH-HG-TU07	Stainless Steel(SUS304)	광택연마	0.7N.m(7.1kgf.cm)	35
CH-HG-TU03	Stainless Steel(SUS304)	광택연마	0.35N.m(3.6kgf.cm)	35

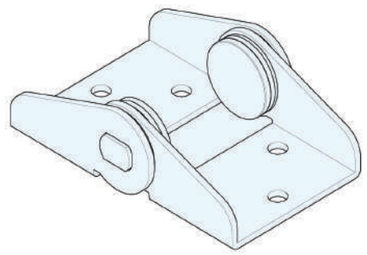
플랫 토르크 경첩
FLAT TORQUE HINGES

CH-HG-ITM

Hardware

SUS 광택연마 CAD

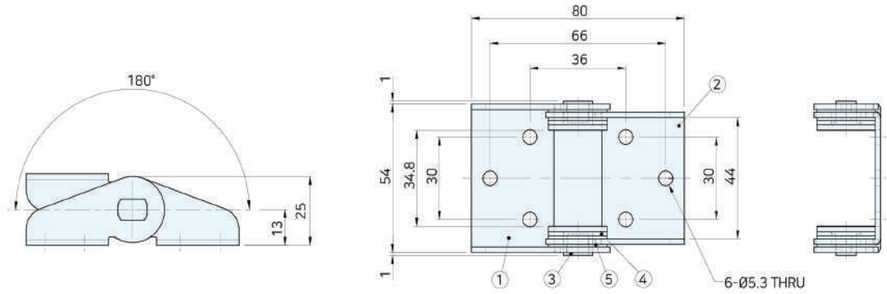




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재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 임의의 각도에서 정지 Free Stop 토르크힌지
작동 온도: -10°c ~ 50°c
용도 · 모니터, 디스플레이, 의료기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Hinge with friction torque holds lid/door in the desired position
Use · Distribution device



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Specifications 사양

TORQUE HINGE		
Model	Torque Moment	무게(g)
CH-HG-ITM50	5.0N.m(50.98kgf.cm)	130
CH-HG-ITM70	7.0N.m(71.38kgf.cm)	130

No	Part Name	Material	표면처리
①	Base	Stainless Steel(SUS304)	광택
②	Bracket	Stainless Steel(SUS304)	광택
③	Shaft	Stainless Steel(SUS304)	일반
④	Washer	Phosphor	광택
⑤	Spring Washer	Steel	니켈

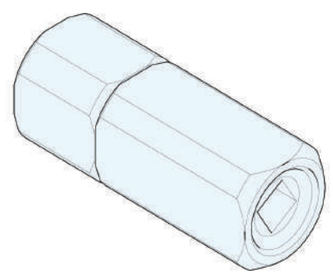
토르크 경첩
TORQUE HINGES

CH-T001

Hardware

SUM 니켈도금 CAD

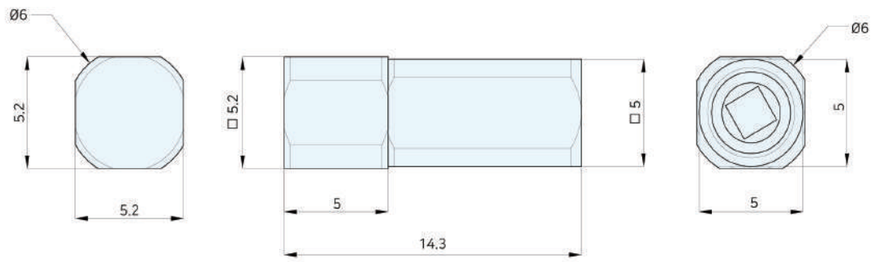




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재질 · 탄소강 (SUM 24)
표면처리 · 니켈도금
특징 · 토르크값 3.5~4.5Kgf.cm
360도 회전, "——"자 힌지 공간절약
용도 · 전자제품/ 스피커 회전 등

Material · SUM 24
Finish · Nickel plating
Feature · Torque 3.5~4.5Kgf.cm
Use · Electronic device



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Specifications 사양

재 질	SUM 24
표면처리	니켈도금
토오크 값	3.5~4.5Kgf.cm
작동 기능	360도 회전
사양	신뢰성 3,000회에서 변화율 15% 이내

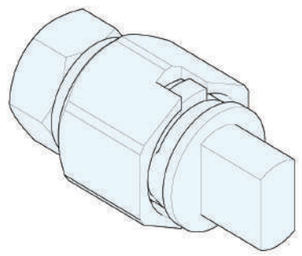
토르크 경첩
TORQUE HINGES

CH-T002

Hardware

SUM 니켈도금 CAD

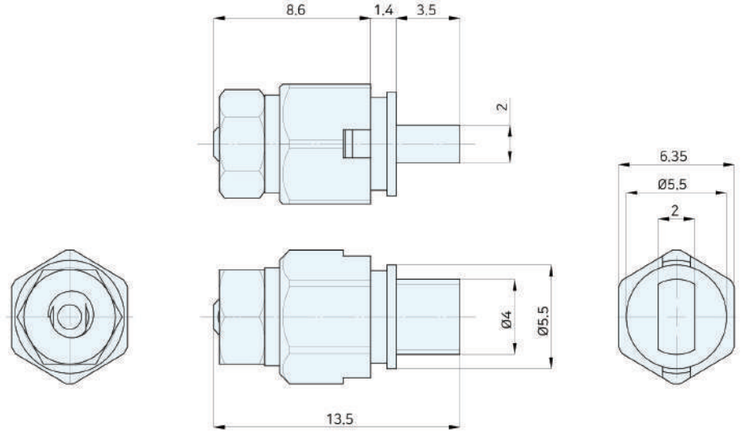




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재질 · 탄소강 (SUM 24)
표면처리 · 니켈도금
특징 · 토르크값 2~3Kgf.cm
0도, 180도에서 Lock 기능
용도 · 게임기 등 작은 케이스에 안착사용

Material · SUM 24
Finish · Nickel plating
Feature · Torque 2~3Kgf.cm
Use · Electronic device



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Specifications 사양

재 질	CLIP SK-5, 와샤등 SK-5
표면처리	니켈도금
토오크 값	2~3Kgf.cm
작동 기능	0도180도에서 lock 기능
사양	신뢰성 5,000회에서 변화율 20% 이내

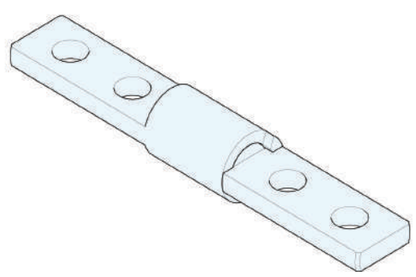
토르크 경첩
TORQUE HINGES

CH-T003

Hardware

SUM 니켈도금 CAD

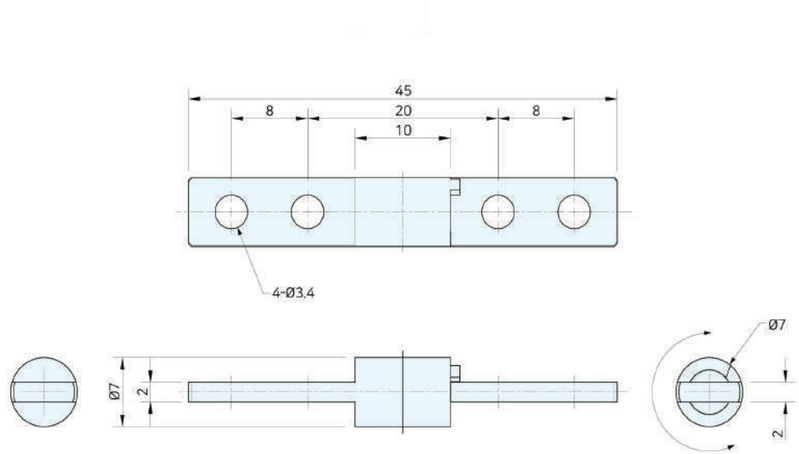




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재질 · 탄소강 (SUM 24)
표면처리 · 니켈도금
특징 · 토르크값 3~5Kgf.cm, 360도 회전
"——"자 힌지 공간절약
용도 · 전자제품

Material · SUM 24
Finish · Nickel plating
Feature · Torque 3~5Kgf.cm
Use · Electronic device



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Specifications 사양

재 질	SUM 24
표면처리	니켈도금
토오크 값	3~5Kgf.cm
작동 기능	360도 회전
사양	신뢰성 3,000회에서 변화율 20% 이내

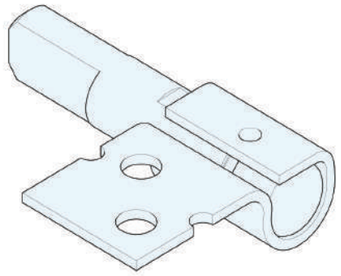
깃발형 토르크 경첩
FLAG TORQUE HINGES

CH-T004

Hardware

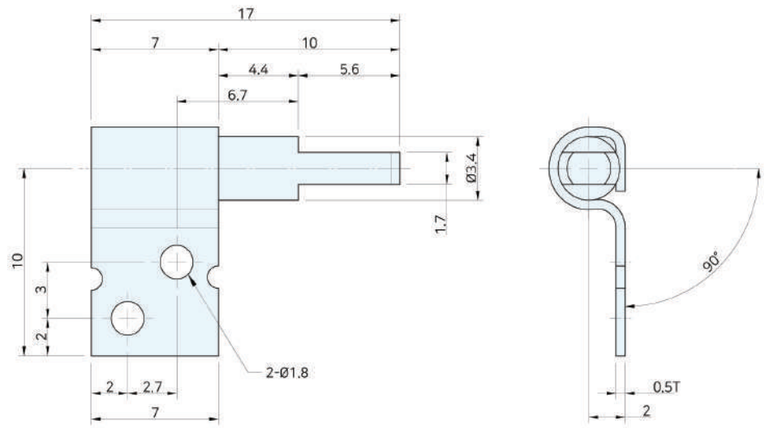
SUM 니켈도금 CAD





재질 · 탄소강 (SUM 24)
표면처리 · 니켈도금
특징 · 토르크값 F1:1.0+/-0.2Kgf.cm F2:1.8+/-0.2Kgf.cm
360도 회전, CLIP형
용도 · 전자수첩

Material · SUM 24
Finish · Nickel plating
Feature · Torque 1.0+/-0.2Kgf.cm
Use · Electronic device



Specifications 사양

재 질	절삭물 SUM 24, CLIP SK-5
표면처리	니켈도금
토오크 값	F1:1.0+/-0.2Kgf.cm F2:1.8+/-0.2Kgf.cm
작동 기능	360도 회전
사양	신뢰성 10,000회에서 변화율 15% 이내

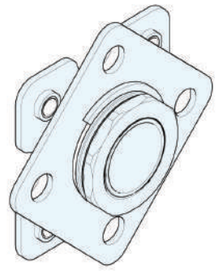
회전형 토르크 경첩
SWIVEL TORQUE HINGES

CH-T005

Hardware

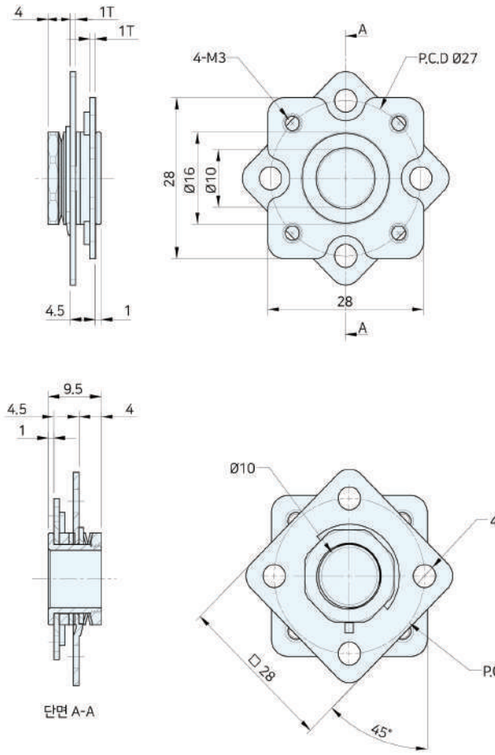
SUM 니켈도금 CAD





재질 · 탄소강 (SUM 24)
표면처리 · 니켈도금
특징 · 토르크값 3~4Kgf.cm
0도, 90도, 180도, 270도에서 Lock 기능
용도 · 전자제품 / 스피커 회전 등

Material · SUM 24
Finish · Nickel plating
Feature · Torque 3~4Kgf.cm
Use · Speaker, electronic device



Specifications 사양

재 질	절삭물 SUM 24, 브라켓,와샤등 SK-5
표면처리	니켈도금
토오크 값	3~4Kgf.cm
작동 기능	0도,90도,180도,270도에서 lock 기능
사양	신뢰성 10,000회에서 변화율 15% 이내

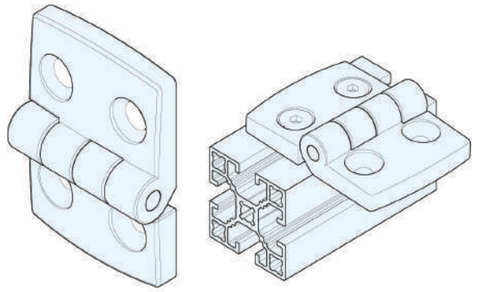
알루미늄 프로파일 경첩

HINGES FOR ALUMINUM PROFILE
CH-YG

Hardware

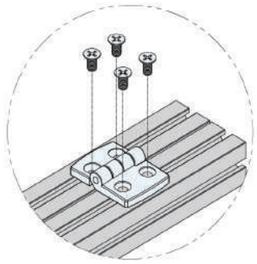
PA 블랙 CAD

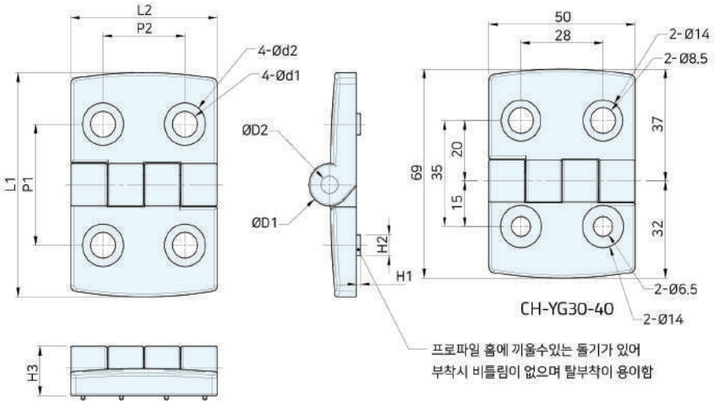




재질 · 나일론 (PA)
표면처리 · 검정색
특징 · 돌기가 있어 프로파일 장착에 용이함.
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Nylon (PA)
Finish · Black
Feature · Specialty of profile
Use · Semiconductor equipment, machine tools





Specifications 사양

Model	L1	L2	P1	P2	D1	D2	d1	d2	H1	H2	H3
CH-YG20-20	40	50	20	28	10	5	4.5	9	1	3.8	14.5
CH-YG30-30	62		30		14	6	6.5	14		6	16.3
CH-YG30-40	70		35				8.5		1.2	7	
CH-YG40-40	78		40								
CH-YG40-45	85		45						1.6		
CH-YG50-50	88		50				6.5		3	9.8	

※ 프로파일 전용 HINGE 입니다.

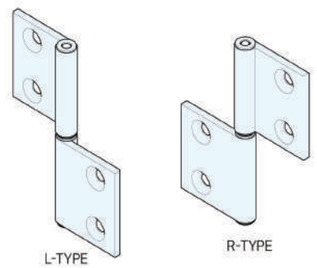
깃발 경첩

SLIP-JOINT HINGES
CH-HHPF

Hardware

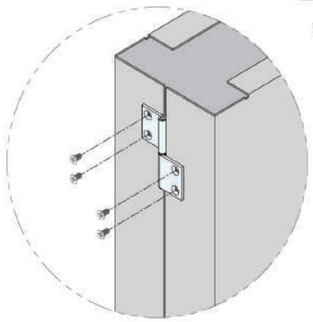
AL 알루마이트 CAD

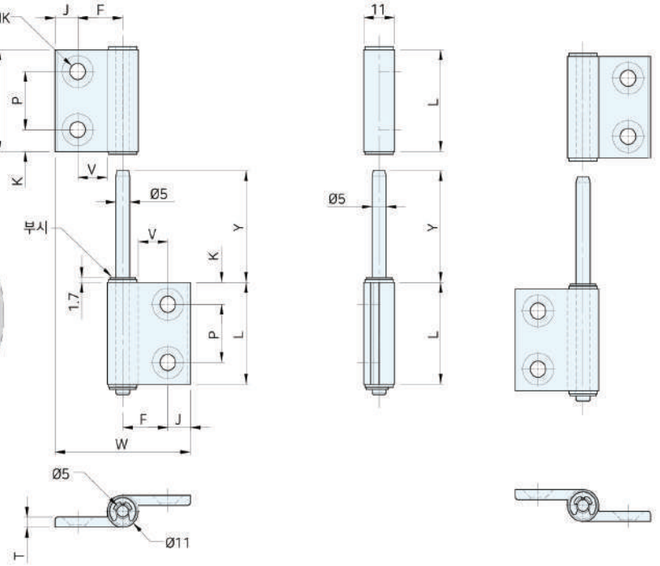




재질 · 알루미늄 (Aluminum)
표면처리 · 백색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · White alumite
Feature · Light and durability
Use · Machinery tools, semiconductor and communication equipment





Specifications 사양

Model	L	W	K	P	J	F	V	N C/S	T	Y
CH-HHPFL ,R1	35	48	7.5	20	8	16	10.5	M5	3.5	38.5
CH-HHPFL ,R2	40	62	7.5	25	10	21	15.5	M6		43.5
CH-HHPFL ,R3	50	80	10	30	14	26	20.5		4	53.5
CH-HHPFL ,R4					11.5	28.5	23			

※ CH-HHPFL (L-TYPE), CH-HHPFR (R-TYPE)

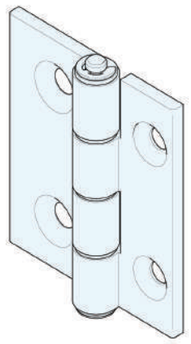
알루미늄 이형 경첩
ALUMINUM ENEVEN HINGES

CH-HHPSF

Hardware

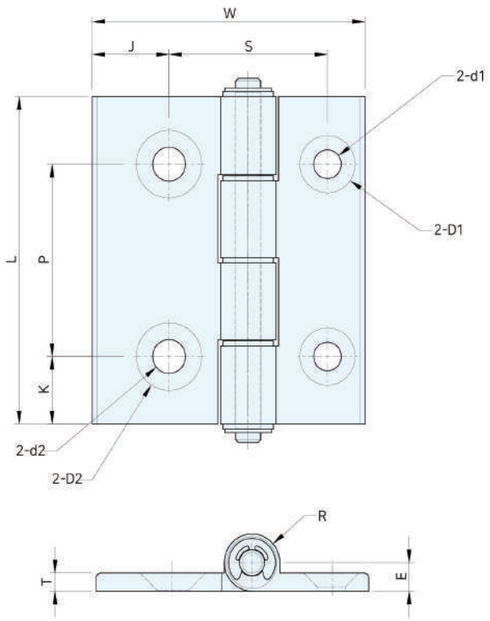
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 백색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · White alumite
Feature · Light and durability
Use · Machinery tools, semiconductor and communication equipment



Specifications 사양

Model	L	W	K	P	J	S	d1	d2	D1	D2	T	E	R
CH-HHPSF1	47	48	8.5	30	10.75	26.5	5.5	6.5	11	13	3.5	5.5	5.5
CH-HHPSF2	63	62	13	37	15.25	31.5	5.5	6.5	11	13			
CH-HHPSF3					14	34	5.5	6.5	11	13			
CH-HHPSF4					12.5	37	6.5	6.5	13	13			
CH-HHPSF5					11.5	39	6.5	6.5	13	13			

※ 표면처리 – 백색 알루마이트

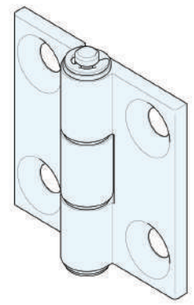
알루미늄 경첩
ALUMINUM HINGES

CH-HHPSN

Hardware

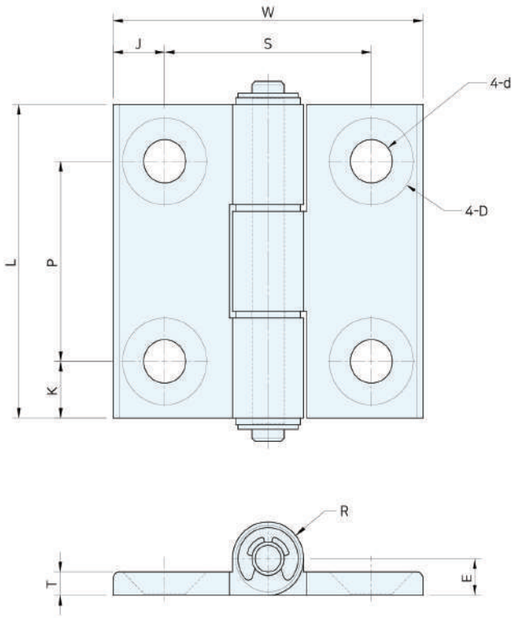
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Black and White alumite
Feature · Light and durability
Use · Machinery tools, semiconductor and communication equipment



Specifications 사양

Model	L	W	K	P	J	S	d	D	T	E	R
CH-HHPSN1, B	47	36	11	25	7.5	21	5.5	11	3.5	5	5
CH-HHPSN2, B		48	8.5	30	8	32	6.5	13		5.5	5.5
CH-HHPSN3, B	63	62	13	37	10	42					
CH-HHPSN4, B		80	10	40	16.5	47			4.5		

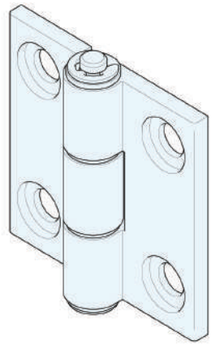
※ 표면처리 : CH-HHPSN1 – 백색 알루마이트, CH-HHPSN1B – 흑색 알루마이트

극저두 볼트 타입 알루미늄 경첩

ALUMINUM HINGES FOR THIN-HEAD BOLT
CH-HHPSNT

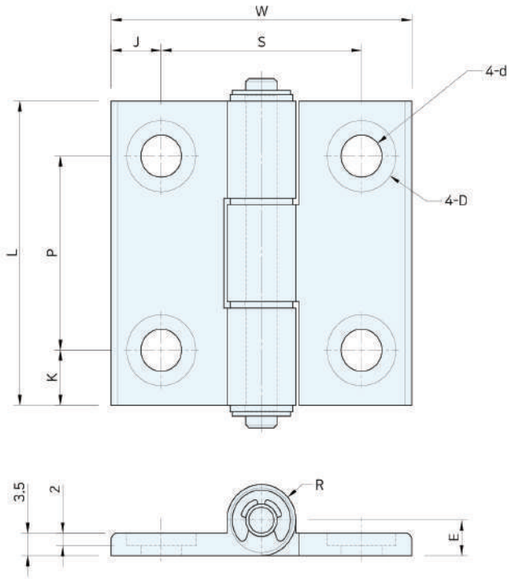
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 백색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · White alumite
Feature · Light and durability
Use · Machinery tools, semiconductor and communication equipment



Specifications 사양

Model	L	W	K	P	J	S	d	D	E	R
CH-HHPSNT1	47	36	11	25	7.5	21	5.5	10	5	5
CH-HHPSNT2		48	8.5	30	8	32	6.5	11	5.5	5.5
CH-HHPSNT3	63	62	13	37	10	42				

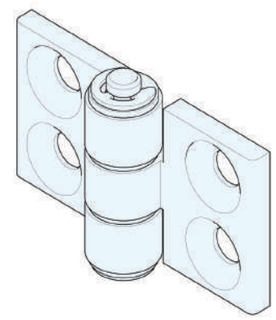
※ 표면처리- 백색 알루마이트

단신형 알루미늄 경첩

ALUMINUM HINGES FOR SHORT TYPE
CH-HHPSNC

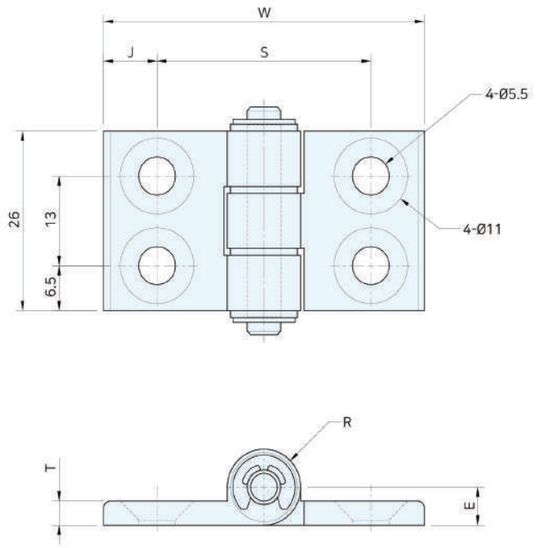
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Black and White alumite
Feature · Light and durability
Use · Machinery tools, semiconductor and communication equipment



Specifications 사양

Model	W	J	S	T	E	R
CH-HHPSNC1, B	36	7.5	21	3.5	5	5
CH-HHPSNC2, B	48	8	32		5.5	5.5
CH-HHPSNC3, B	62	10	42			
CH-HHPSNC4, B	80	16.5	47	4.5		

※ 표면처리 : CH-HH PSNC1 – 백색 알루마이트, CH-HHPSNC1B – 흑색 알루마이트

장신형 알루미늄 경첩

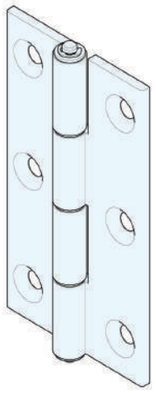
ALUMINUM HINGES FOR LONG TYPE

CH-HHPSNL

Hardware

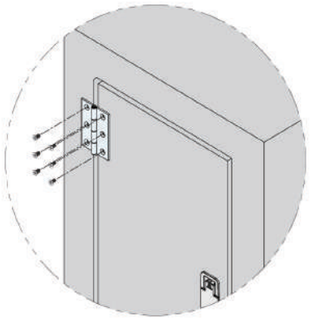
AL 알루마이트 CAD

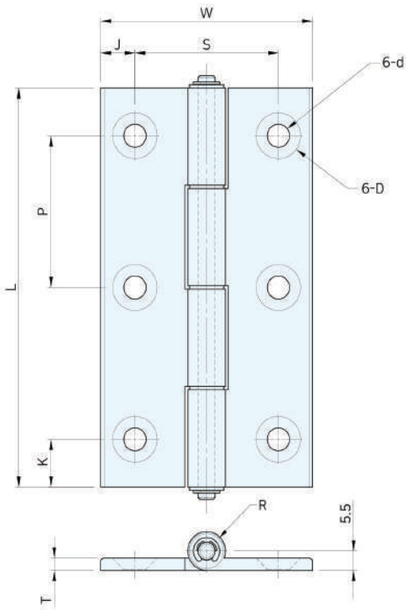




재질 · 알루미늄 (Aluminum)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Black and White alumite
Feature · Light and durability
Use · Machinery tools, semiconductor and communication equipment





Specifications 사양

Model	L	W	K	P	J	S	d	D	T	E	R
CH-HHPSNL1, B	66	36	8	25	7.5	21	5.5	11	3.5	5	5
CH-HHPSNL2, B	78	48	9	30	8	32	6.5	13		5.5	5.5
CH-HHPSNL3, B	113	62	13.5	43	10	42					
CH-HHPSNL4, B		80			16.5	47			4.5		

※ 표면처리 : CH-HHPSNL1 – 백색 알루마이트, CH-HHPSNL1B – 흑색 알루마이트

돌기 붙이 알루미늄 경첩

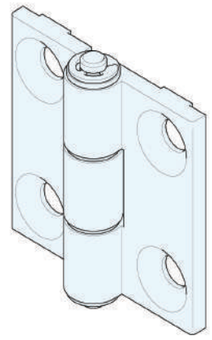
ALUMINUM HINGES FOR BOSS

CH-HHPSDT

Hardware

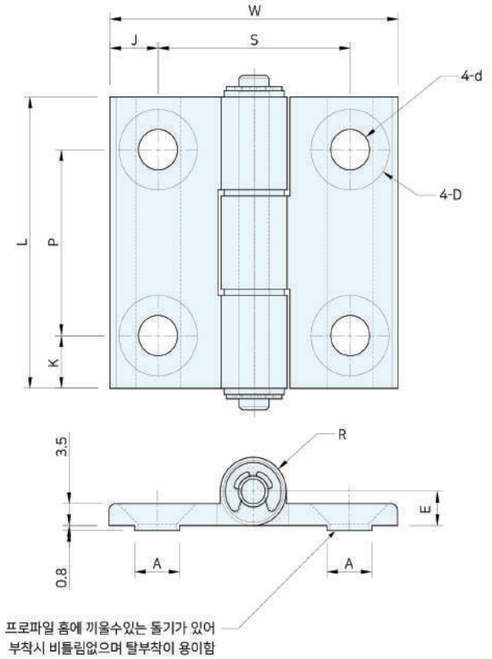
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 백색 알루마이트 처리
특징 · 돌기가 있어 프로파일 장착에 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · White alumite
Feature · Suitable for profile
Use · Machinery tools, semiconductor and communication equipment



Specifications 사양

Model	L	W	K	P	J	S	d	D	E	A	R
CH-HHPSDT1	47	36	11	25	7.5	21	5.5	11	5	5.5	5
CH-HHPSDT2		48	8.5	30	8	32	6.5	13	5.5	7.5	5.5
CH-HHPSDT3	63	62	13	37	10	42				9.5	

※ 표면처리 – 백색 알루마이트
※ 프로파일 전용 HINGE 입니다.

Hardware

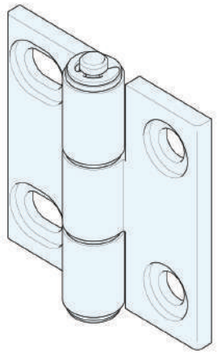
알루미늄 타원형 홀 경첩

LONG HOLE TYPE ALUMINUM HINGES

CH-HHPSNA

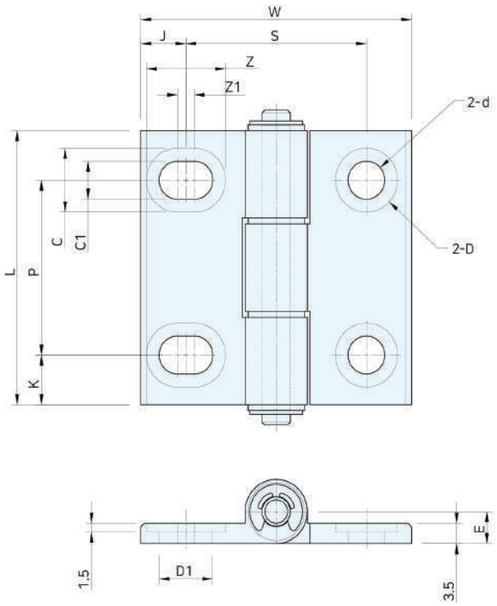
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminum)
표면처리 · 백색 알루마이트 처리
특징 · 한쪽이 장 홀로 되어있어 간결 조절이 용이함
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · White alumite
Feature · Convenience to adjust distance because of deep hole
Use · Machinery tools, semiconductor and communication equipment



Specifications 사양

Model	L	W	K	P	J	S	d	D	D1	C	C1	Z	Z1	E
CH-HHPSNA1	47	36	11	25	7.5	21	5.5	10	7	10	5.5	11.5	1.5	5
CH-HHPSNA2		48	8.5	30	8	32	6.5	11	9.5	11	6.5	14	3	5.5
CH-HHPSNA3	63	62	13	37	10	42			11.5			16	5	

※ 표면처리 – 백색 알루마이트 처리

Hardware

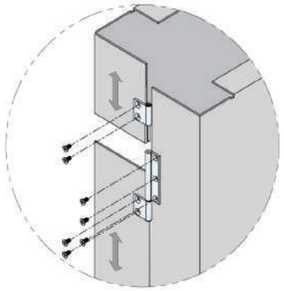
장신 경첩

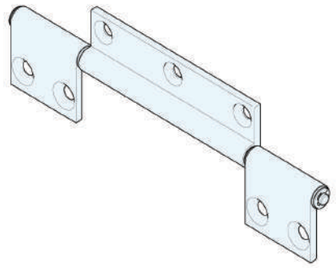
ALUMINUM LONG-TYPE HINGES

CH-HHPV

AL 알루마이트 CAD

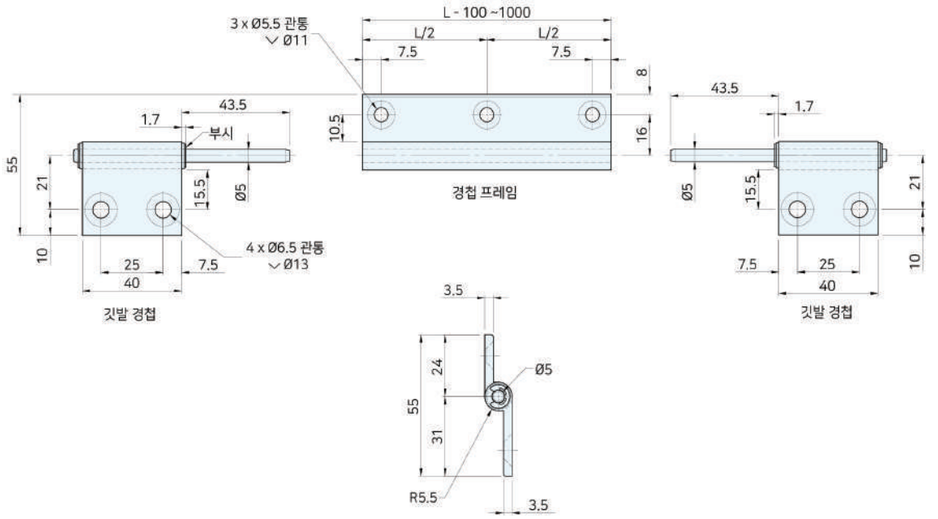






재질 · 알루미늄 (Aluminum)
표면처리 · 백색 알루마이트 처리
특징 · 경첩 길이 지정 가능 합니다
용도 · 산업기계, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · White alumite
Feature · Possible to choose length
Use · Machinery tools, semiconductor and communication equipment



가변형 토르크 경첩

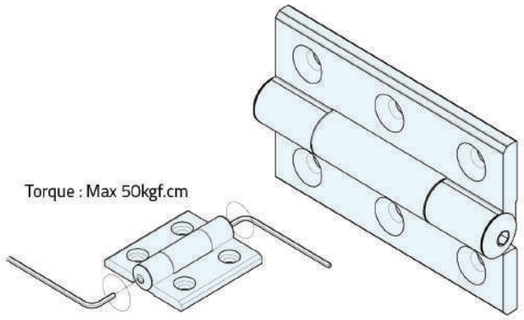
ADJUSTABLE TORQUE HINGE

CH-621,624,627,629

Hardware

AL 알루마이트 CAD 특허





재질 · 알루미늄 (Aluminium)

표면처리 · 백색, 흑색 알루마이트 처리

특징 · 특허품. 임의의 각도에서 정지 Free Stop 토크힌지
Torque = 30kgf.cm ~50kgf.cm

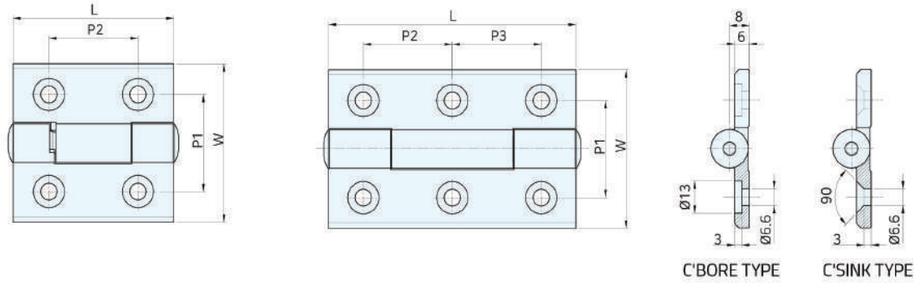
용도 · 항공기 선반, 디스플레이 장치, 의료기기 기기 등

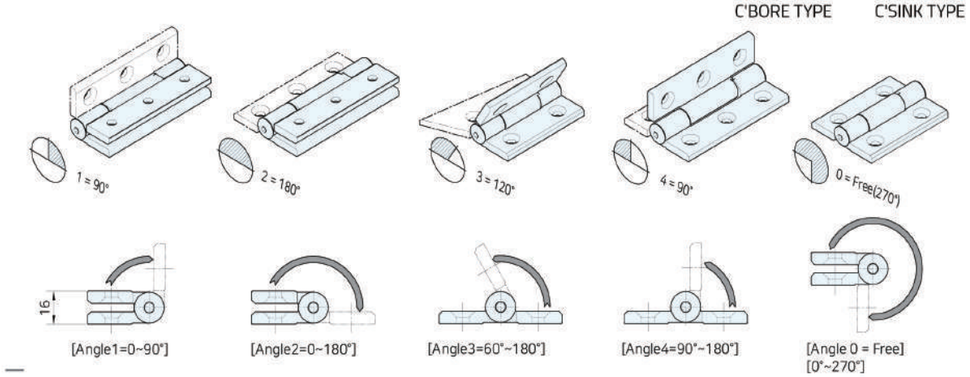
Material · Aluminum

Finish · Black and White Alumite

Feature · Patent Torque = 30kgf.cm~50kgf.cm

Use · Airplane shelves, Display monitor, Medical equipment





Specifications 사양

Model	L	W	P1	P2	P3	C : Color	A : Angle	H : Hole	부하토크(N.m)
CH621-C-A-H	65	62	38	36	-	S : Silver B : Black	0 = Free 1 = 0~90° 2 = 0~180° 3 = 60~180° 4 = 90~180° C = Customized	C : Countersink B : Counterbore	Standard : 3N.m(30kgf.cm) Customized : max 5N.m (50kgf.cm)
CH624-C-A-H	75	62	38	46	-				
CH627-C-A-H	78.5	62	38	47.5	-				
CH629-C-A-H	100	62	38	36	36				

알루미늄 피봇 경첩

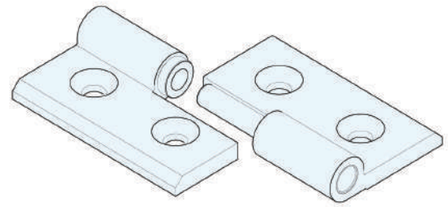
ALUMINUM PIVOT HINGES

CHP-60 SERIES

Hardware

AL 알루마이트 CAD





재질 · 알루미늄 (Aluminum)

표면처리 · 백색, 흑색 알루마이트 처리

특징 · 탈착형 피봇경첩으로 사용이 편리하며,
우측/좌측 사용가능

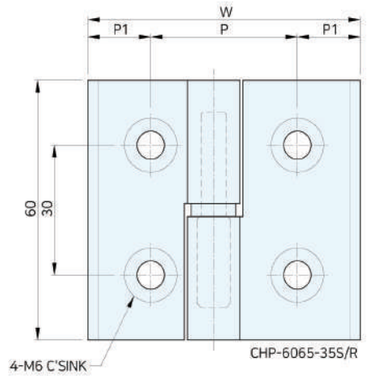
용도 · 통신기기, 계측기기, 도어

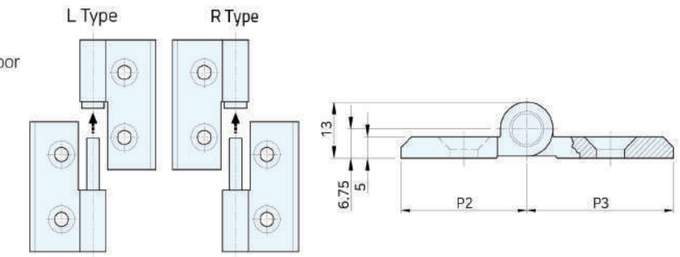
Material · Aluminum

Finish · Black and White Alumite

Feature · Easy to use
Right/Left

Use · Measurement equipment,
Communication equipment, Door





Specifications 사양

Model	W	P	P1	P2	P3	Color	Type
CHP-6060-30S	60	30	15	30	30	Silver	R/L
CHP-6060-30B						Black	
CHP-6060-31S	60	31	14.5	30	30	Silver	
CHP-6060-31B						Black	
CHP-6065-35S	65	35	15	30	35	Silver	
CHP-6065-35B						Black	
CHP-6065-36S	65	36	14.5	30	35	Silver	
CHP-6065-36B						Black	
CHP-6070-40S	70	40	15	35	35	Silver	
CHP-6070-40B						Black	
CHP-6070-41S	70	41	14.5	35	35	Silver	
CHP-6070-41B						Black	

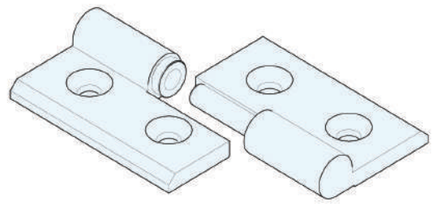
스테인리스 피봇 경첩

STAINLESS PIVOT HINGES
CHPS-60 SERIES

Hardware

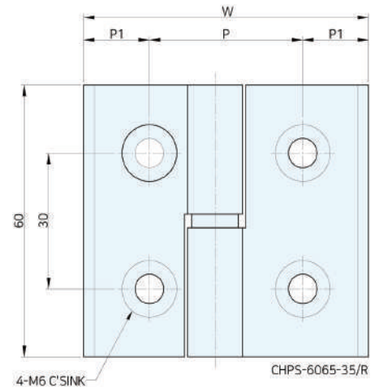
SUS 바렐연마 흑착색 CAD

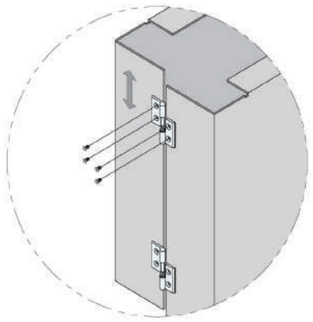


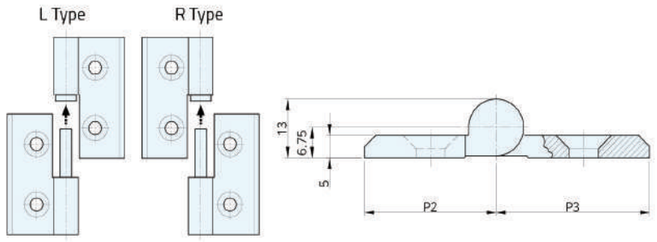


재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마 / 흑착색 (주문품)
특징 · 내식성이 뛰어남
우측형/좌측형
용도 · 계측기기, 통신장비, 옥외용기기, 도어

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistant
Right/Left
Use · Measurement equipment,
Communication equipment,
Outdoor







Specifications 사양

Model	W	P	P1	P2	P3	Type
CHPS-6060-30	60	30	15	30	30	R/L
CHPS-6060-31	60	31	14.5	30	30	
CHPS-6065-35	65	35	15	30	35	
CHPS-6065-36	65	36	14.5	30	35	
CHPS-6070-40	70	40	15	35	35	
CHPS-6070-41	70	41	14.5	35	35	

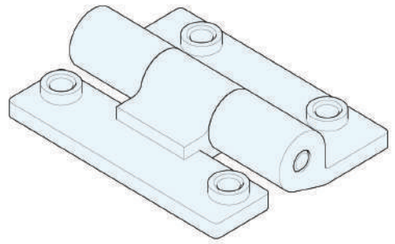
아연합금 토르크 경첩

ZDCII TORQUE HINGES
CH-ADG-A01

Hardware

ZDCII 실버 블랙 CAD

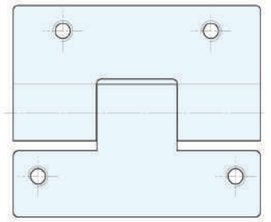


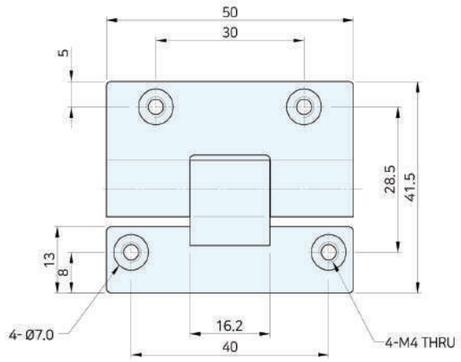


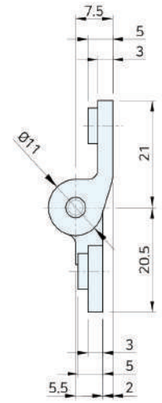
재질 · ZDCII 아연합금
표면처리 · 실버 / 블랙 분체도장
특징 · 토르크 블랙 = 40~55 kgf.mm / 95~110kgf.mm
120~135kgf.mm / 180~210 kgf.mm
실버 = 180~210 kgf.mm
용도 · 디스플레이, 분.배전반, 함체

Material · ZDCII
Finish · Silver / Black
Feature · Torque Black = 40~55 kgf.mm / 95~110kgf.mm
120~135kgf.mm / 180~210 kgf.mm
Silver = 180~210 kgf.mm
Use · Display Monitor, Distribution equipment









Specifications 사양

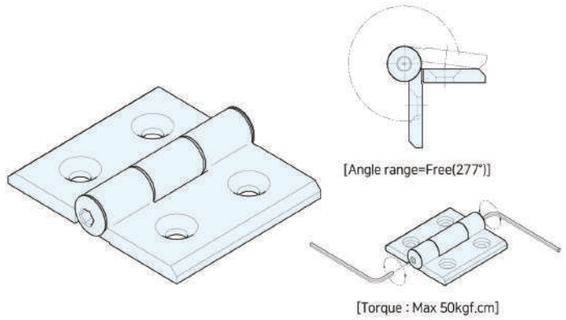
Model	Color	부하토크 (kgf.mm)
CH-ADG-A01-B-1	Black	40~55 kgf.mm
CH-ADG-A01-B-2		95 kgf.mm
CH-ADG-A01-B-3		120 kgf.mm
CH-ADG-A01-B-4		180~210 kgf.mm
CH-ADG-A01-S-4	Sliver	180~210 kgf.mm

가변형 토르크 경첩
ADJUSTABLE TORQUE HINGE
CHT-60 SERIES

Hardware

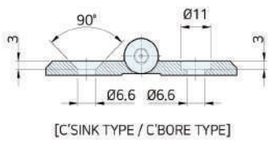
AL 아노다이징 헤어라인 CAD 특허



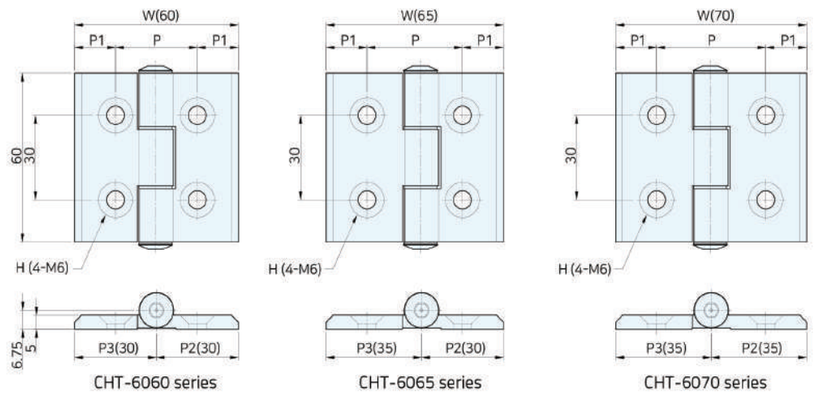


재질 · 알루미늄 (Aluminum)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 특허품
임의의 각도에서 정지 Free Stop 토르크힌지
Torque = 30kgf.cm ~50kgf.cm
용도 · 항공기 선반, 디스플레이 장치, 의료기기 등

Material · Aluminum
Finish · Black and White Alumite
Feature · Patented product
Torque = 30kgf.cm~50kgf.cm
Use · Airplane shelves, Display monitor,
Medical equipment



[C'SINK TYPE / C'BORE TYPE]



CHT-6060 series CHT-6065 series CHT-6070 series

Specifications 사양

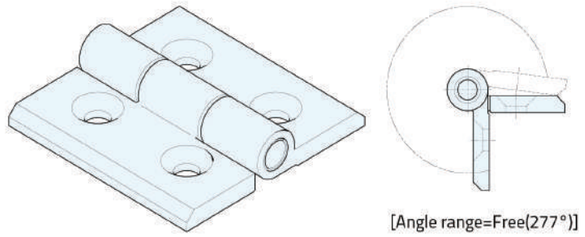
Model	W	P	P1	P2	P3	Color	A = Angle	H = Hole	부하토크(N.m)
CHT-6060-30-C-A-H	60	30	15	30	30	S = Silver B = Black	F = Free	C = Countersink B = Counterbore	Standard : 3N.m(30kgf.cm) Customized : max 5N.m (50kgf.cm)
CHT-6060-31-C-A-H	60	31	14.5	30	30				
CHT-6065-35-C-A-H	65	35	15	30	35				
CHT-6065-36-C-A-H	65	36	14.5	30	35				
CHT-6070-40-C-A-H	70	40	15	35	35				
CHT-6070-41-C-A-H	70	41	14.5	35	35				

알루미늄 경첩
ALUMINUM HINGES
CHF-60 SERIES

Hardware

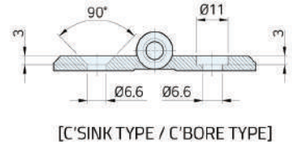
AL 아노다이징 헤어라인 CAD



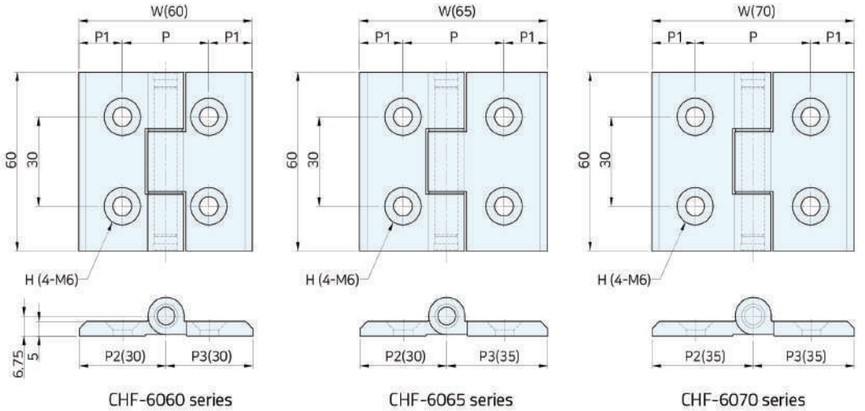


재질 · 알루미늄 (Aluminum)
표면처리 · 흑색 아노다이징, 실버 아노다이징
(헤어라인 가공)
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminum
Finish · Silver, Black anodized (Hairline)
Feature · Light and durability
Use · Medical device, semiconductor and
communication equipment



[C'SINK TYPE / C'BORE TYPE]



CHF-6060 series CHF-6065 series CHF-6070 series

Specifications 사양

Model	W	P	P1	P2	P3	Color	H=Hole
CHF-6060-30-C-H	60	30	15	30	30	S = Silver B = Black	C = Countersink B = Counterbore
CHF-6060-31-C-H	60	31	14.5	30	30		
CHF-6065-35-C-H	65	35	15	30	35		
CHF-6065-36-C-H	65	36	14.5	30	35		
CHF-6070-40-C-H	70	40	15	35	35		
CHF-6070-41-C-H	70	41	14.5	35	35		

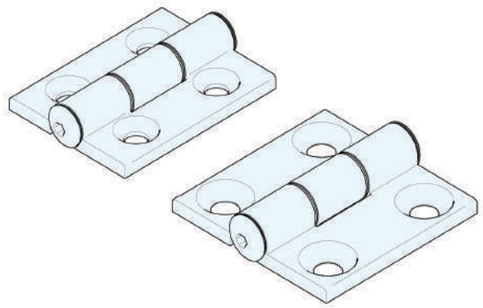
가변형 토르크 경첩

ADJUSTABLE TORQUE HINGE
CHT-045

Hardware

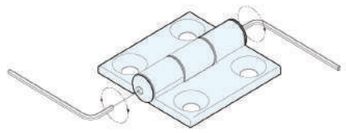
AL 아노다이징 헤어라인 CAD 특허

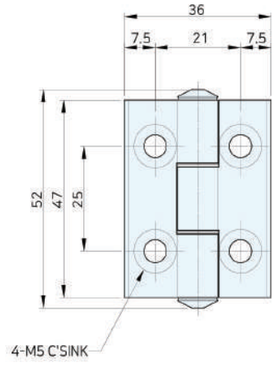


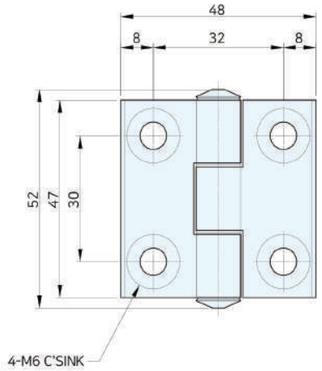


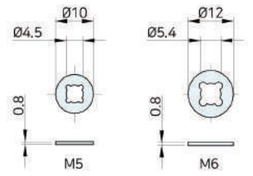
재질 · 알루미늄 (Aluminum)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 특허품
임의의 각도에서 정지 Free Stop 토르크힌지
Torque = 20kgf.cm~30kgf.cm
용도 · 항공기 선반, 디스플레이 장치, 의료기기 등

Material · Aluminum
Finish · Black and White Alumite
Feature · Patented product
Torque = 20kgf.cm~30kgf.cm
Use · Airplane shelves, Display monitor, Medical equipment

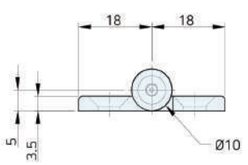




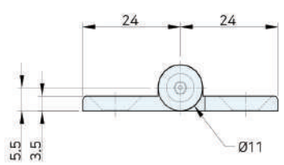




CHT-045-1 CHT-045-2



CHT-045-1



CHT-045-2

Specifications 사양

Model	Color	부하토크(N.m)
CHT-045-1S,B	S = Silver B = Black	Standard : 2N.m(20kgf.cm) Customized : max 3.5N.m (35kgf.cm)
CHT-045-2S,B		

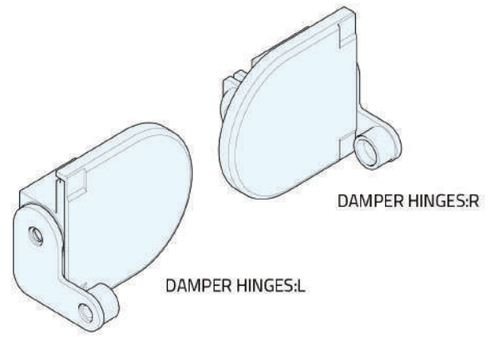
댐퍼 힌지

DAMPER HINGE
CH-073

Hardware

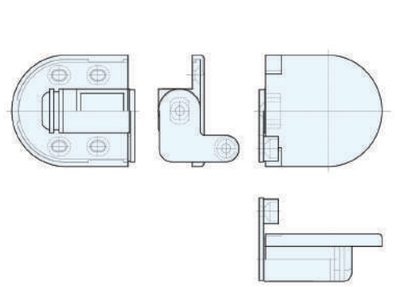
AL 아노다이징 CAD

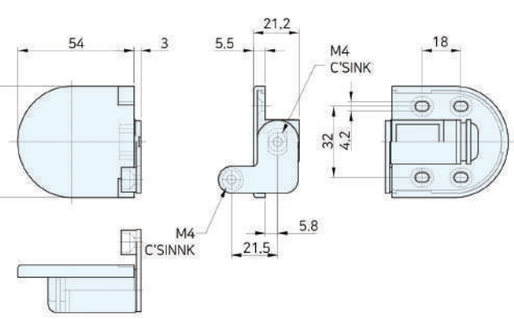


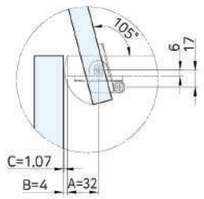


재질 · POM
표면처리 · 흑색, 아이보리
특징 · 토르크 기능 탑재한 소형 힌지
용도 · 소형 박스, 산업용 치구

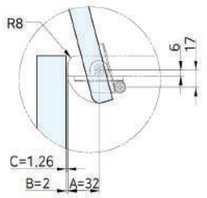
Material · POM
Finish · Black, Ivory
Feature · With torque,ideal for small size lid
Use · Small box, Industrial equipment



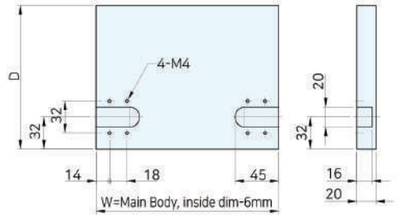




STANDARD INSTALLATION
SCALE 1/2



STANDARD INSTALLATION(FOR ROUND EDGE)
SCALE 1/2



CUT OUT DIMENSIONS
SCALE 1/2

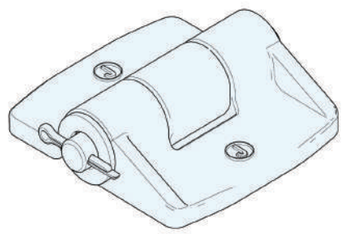
중량용 단조 경첩
HEAVY FORGING HINGE

CH-074

Hardware

S45C 아연도금 CAD

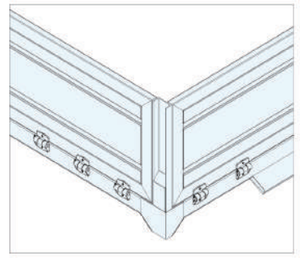


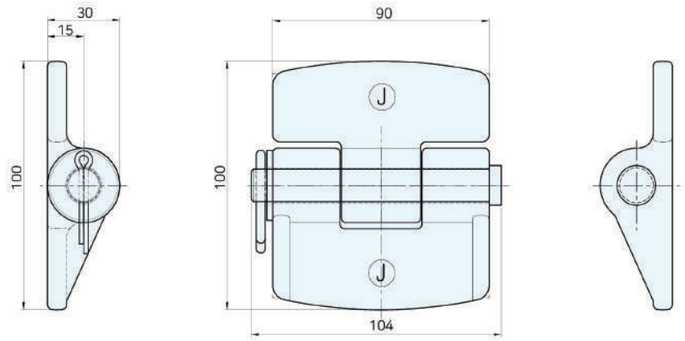


—

재질 · S45C
표면처리 · 아연도금
특징 · 용접 부착의 중량용 적재함 경첩으로서 최적. 축은 탈착이 가능해서 부착이 용이함.
용도 · 특장차, 윙바디 차량, 플랫 보디

Material · S45C
Finish · Zinc Plating
Feature · Suitable for the heavy duty gate hinge, that is welded for installation. The axle can be pulled off and installed easily.
Use · Special vehicle, vehicle with wing door, flat body vehicle.





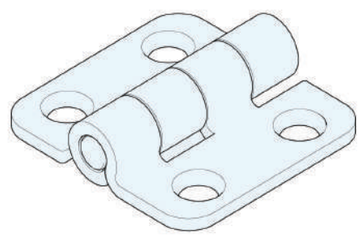
스테인리스 경첩
STAINLESS HINGE

CH-075

Hardware

SUS 바렐연마 CAD

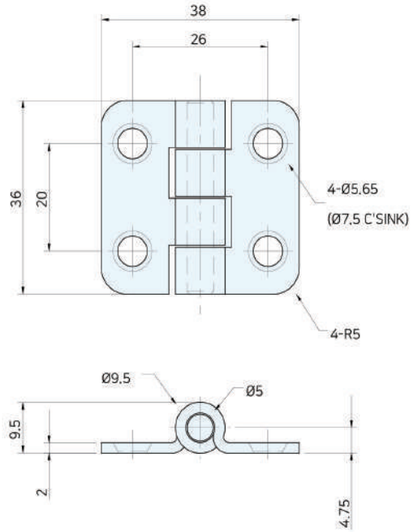


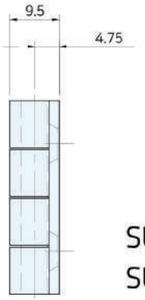


—

재질 · 스테인리스 (SUS304 / SUS316)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남.
용도 · 선박, 차량, 이화학기기 등

Material · Stainless steel (SUS304/ SUS316)
Finish · Barrel polishing
Feature · Excellent corrosion resistance and durability with stainless material.
Use · Industrial machinery, Distribution equipment





SUS 304
SUS 316

가구 숨은 경첩

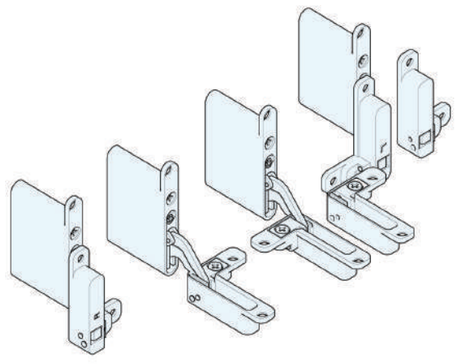
FURNITURE HIDDEN HINGE

CH-080

Hardware

아연합금 BRONZE CAD

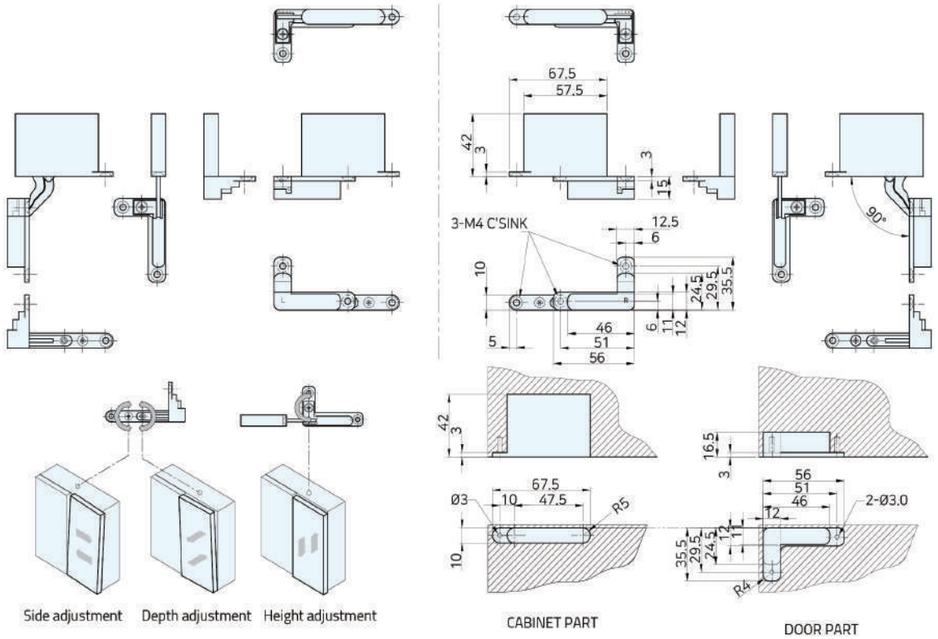




—

재질	· 아연합금
표면처리	· Bronze
특징	· 댐퍼기능 탑재로 작동이 부드러움. 숨은경첩
용도	· 선반, 각종 가구

Material	· Zinc alloy(ZDCII)
Finish	· Bronze
Feature	· Soft-closing by damper. Hidden hinge.
Use	· Various furniture, shelves.



스테인리스 주조 경첩

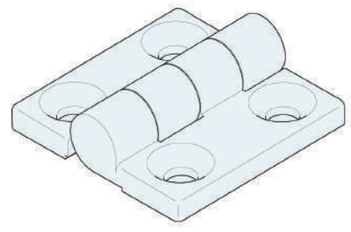
STAINLESS CASTING HINGE

CH-3030-30

Hardware

SUS 광택연마 CAD

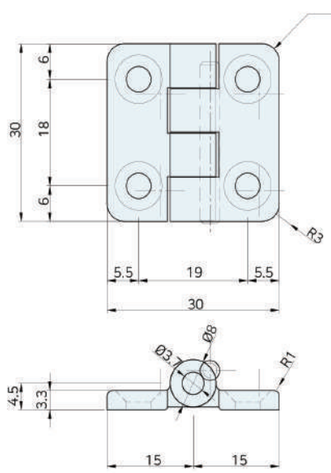


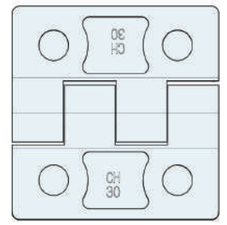


—

재질	· 스테인리스(SUS304)
표면처리	· 광택연마
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남.
용도	· 산업기계, 분·배전반, 이화학기기 등

Material	· Stainless steel (SUS304)
Finish	· Mirror surface buffing
Feature	· Corrosion-resistant
Use	· Industrial machinery, Physico-chemical instruments





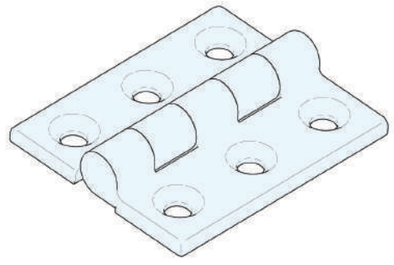
스테인리스 주조 경첩
STAINLESS CASTING HINGE

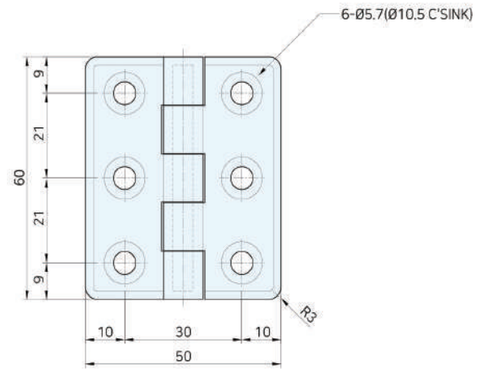
CH-3560-50

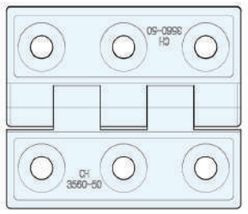
Hardware

SUS 광택연마 CAD









재질 · 스테인리스(SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남.
용도 · 산업기계, 분·배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial machinery, Physico-chemical instruments

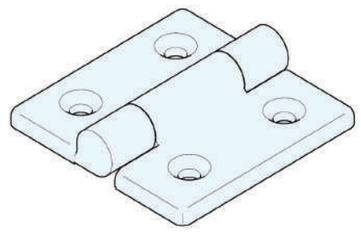
스테인리스 주조 경첩
STAINLESS CASTING HINGE

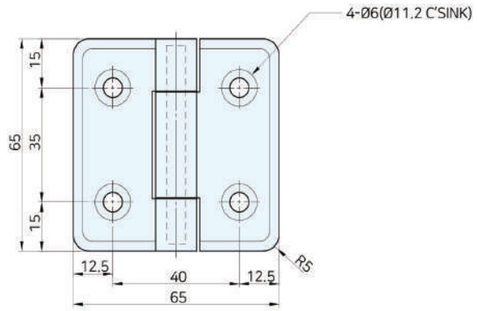
CH-5065N

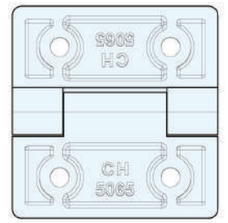
Hardware

SUS 광택연마 CAD









재질 · 스테인리스(SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남.
용도 · 산업기계, 분·배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Corrosion-resistant
Use · Industrial machinery, Physico-chemical instruments

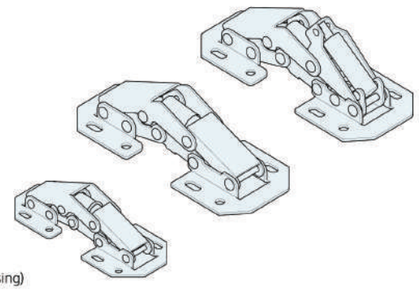
무보링 경첩
NO-PUNCHING HINGE

CH-6030,6050,6060

Hardware

STEEL 니켈도금 CAD

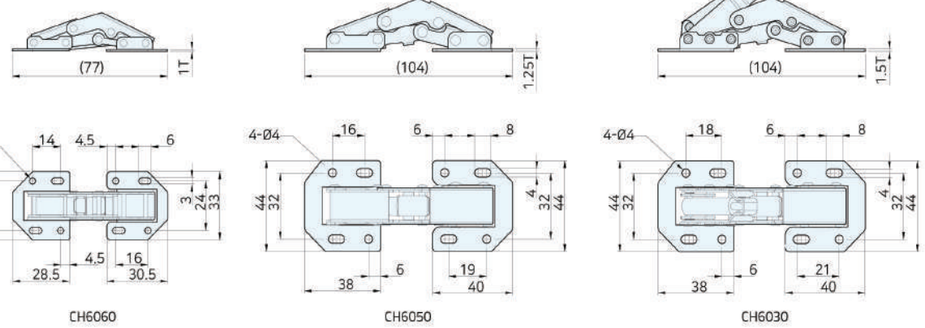


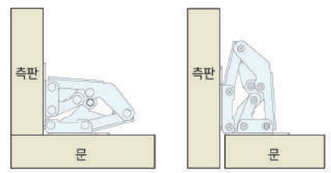


댐퍼기능
(Soft Closing)

—

재질	· Cold-Rolled Steel	**Material**	· Cold-Rolled Steel
표면처리	· 니켈도금	**Finish**	· Nickel plating
특징	· 스프링의 반발력에 의해서 도어 닫힘 방향으로 힘 작용. Soft Closing function.	**Feature**	· Spring reaction force causes force to work in direction of door closing. Soft Closing function.
용도	· 선박용 캐비넷, 배분전반, 제어반, 검검구	**Use**	· Chemical warehouse and cabinets for ship.





Without spacer plate

Hinge turned

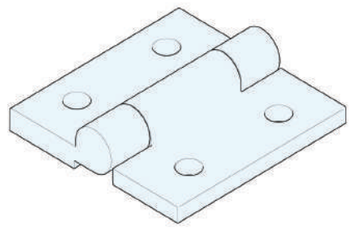
스테인리스 주조 경첩
STAINLESS CASTING HINGE

CH-7575-S

Hardware

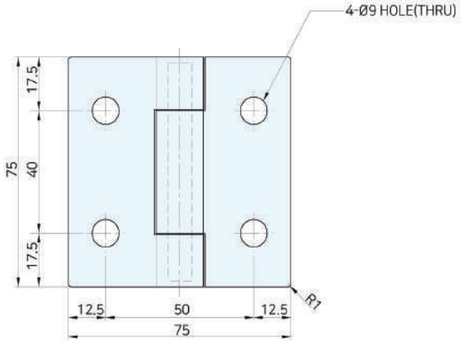
SUS 광택연마 CAD

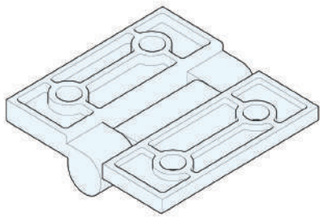


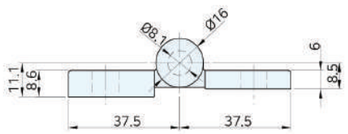


—

재질	· 스테인리스(SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 광택연마	**Finish**	· Mirror surface buffing
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남.	**Feature**	· Corrosion-resistant
용도	· 산업기계, 분·배전반, 이화학기기 등	**Use**	· Industrial machinery, Physico-chemical instruments







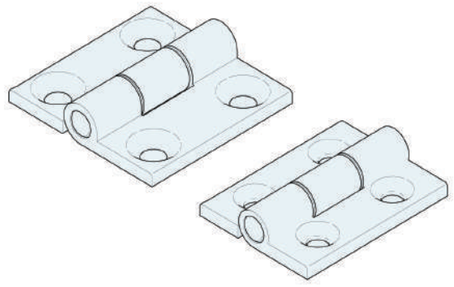
알루미늄 자유 경첩
ALUMINUM FREE HINGE

CHF-045-X

Hardware

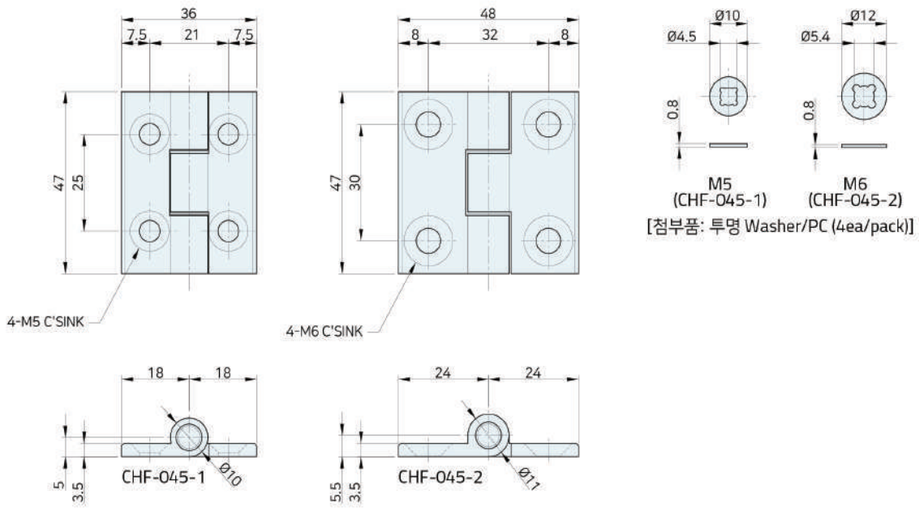
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminium
Finish · Black and White Alumite
Feature · Light and Durability
Use · Machinery tools, Semiconductor and Communication equipment



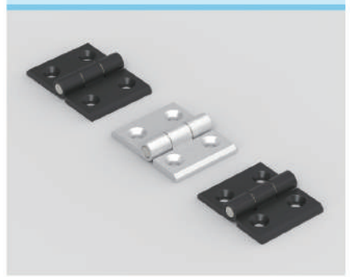
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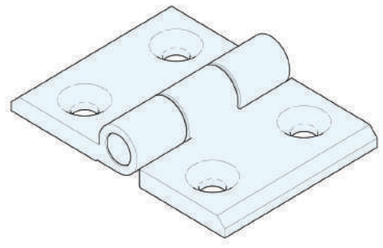
알루미늄 자유 경첩
ALUMINUM FREE HINGE

CHF-50 SERIES

Hardware

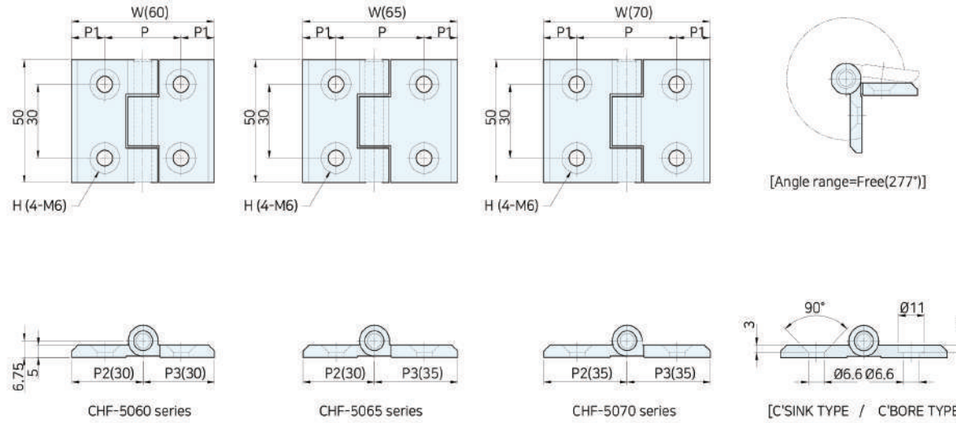
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminium
Finish · Black and White Alumite
Feature · Light and Durability
Use · Machinery tools, Semiconductor and Communication equipment



Specifications 사양

(unit : mm)

Model	W	P	P1	P2	P3	Color	H=Hole
CHF-5060-32-C-H	60	32	14	30	30	S=Silver B=Black	C=Countersink B=Counterbore
CHF-5065-37-C-H	65	37	14	30	35		
CHF-5070-42-C-H	70	42	14	35	35		

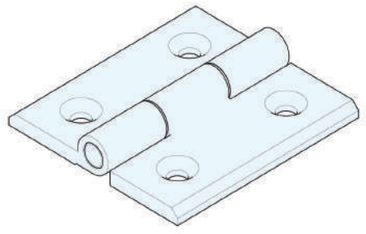
알루미늄 자유 경첩
ALUMINUM FREE HINGE

CHF-75 SERIES

Hardware

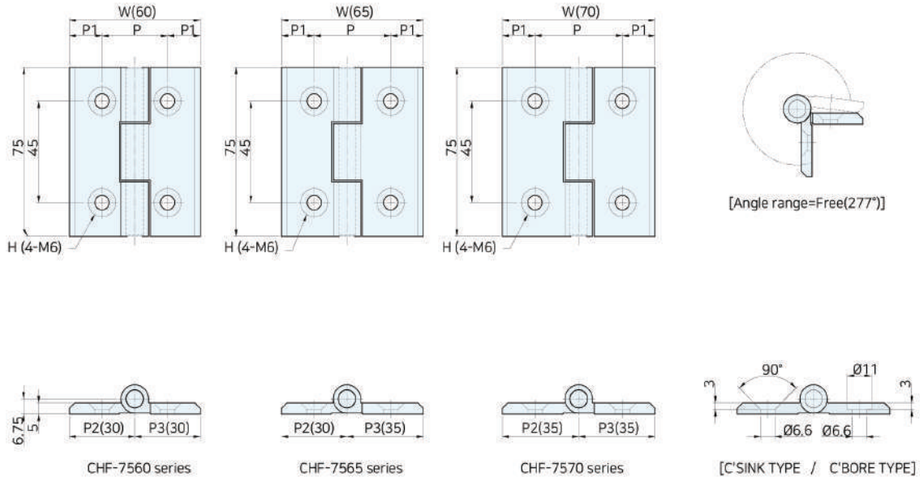
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminium
Finish · Black and White Alumite
Feature · Light and Durability
Use · Machinery tools, Semiconductor and Communication equipment



Specifications 사양 (unit : mm)

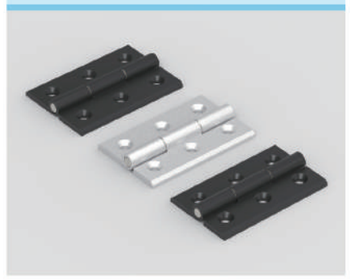
Model	W	P	P1	P2	P3	Color	H=Hole
CHF-7560-30-C-H	60	30	15	30	30	S=Silver B=Black	C=Countersink B=Counterbore
CHF-7565-35-C-H	65	35	15	30	35		
CHF-7570-40-C-H	70	40	15	35	35		

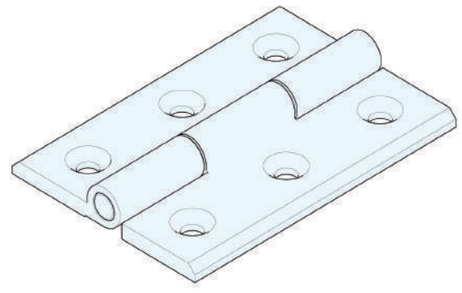
알루미늄 자유 경첩
ALUMINUM FREE HINGE

CHF-100 SERIES

Hardware

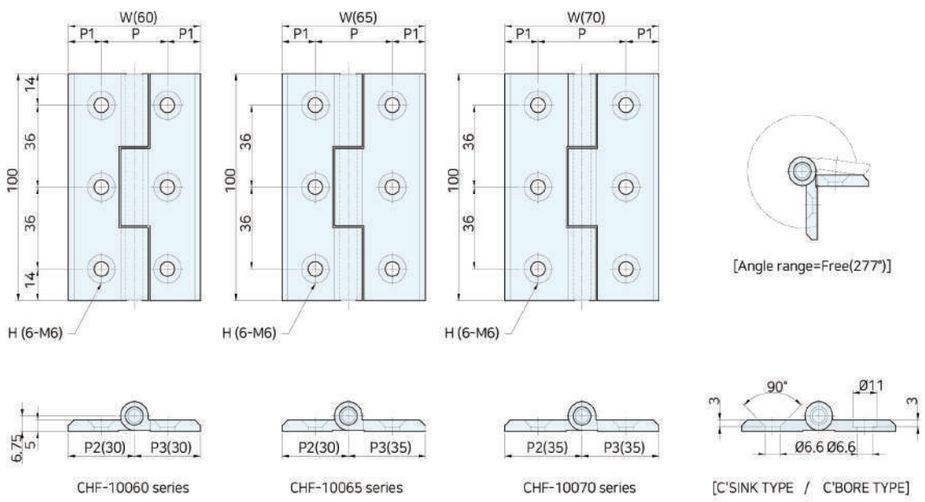
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminium
Finish · Black and White Alumite
Feature · Light and Durability
Use · Machinery tools, Semiconductor and Communication equipment



Specifications 사양 (unit : mm)

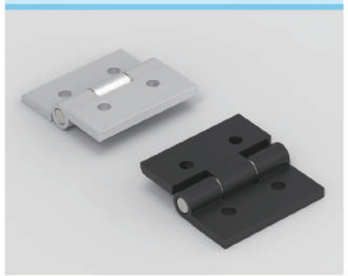
Model	W	P	P1	P2	P3	Color	H=Hole
CHF-10060-30-C-H	60	30	15	30	30	S=Silver B=Black	C=Countersink B=Counterbore
CHF-10065-35-C-H	65	35	15	30	35		
CHF-10070-40-C-H	70	40	15	35	35		

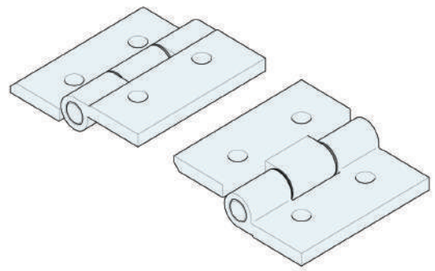
알루미늄 경첩
ALUMINUM HINGES

CHF-6060-S

Hardware

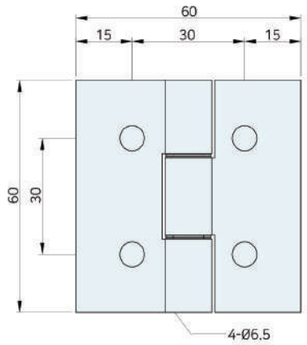
AL 알루마이트 CAD

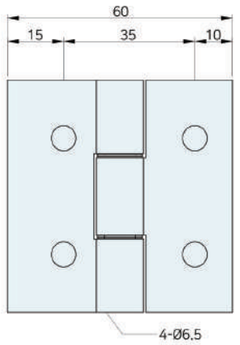




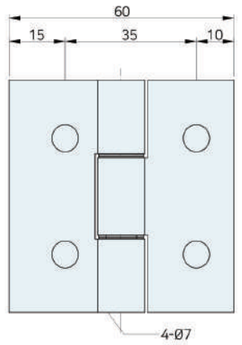
재질 · 알루미늄 (Aluminium)
표면처리 · 흑색 아노다이징, 실버 아노다이징 (헤어라인 가공)
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminium
Finish · Silver, Black anodized (Hair line)
Feature · Light and Durability
Use · Medical device, Semiconductor and Communication equipment

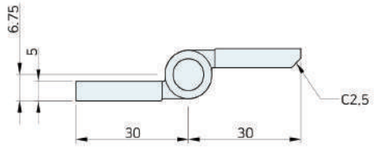




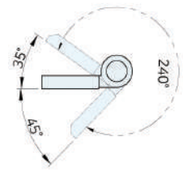
CHF-6060-특주품



CHF-6060-특주품



CHF-6060-SS = SILVER
CHF-6060-SB = BLACK



[Angle range=240°]

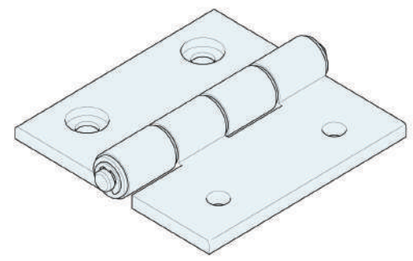
알루미늄 경첩
ALUMINUM HINGES

CHS-045-3

Hardware

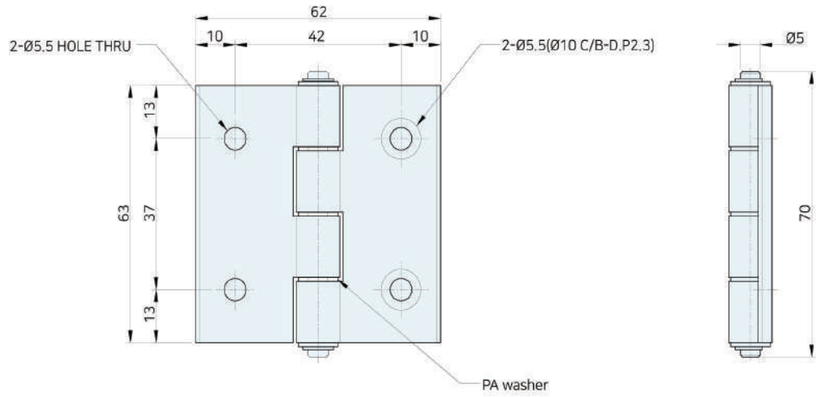
AL 아노다이징 CAD





재질 · 알루미늄 (Aluminium)
표면처리 · 흑색 아노다이징, 실버 아노다이징 (헤어라인 가공)
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminium
Finish · Silver, Black anodized (Hair line)
Feature · Light and Durability
Use · Medical device, Semiconductor and Communication equipment



Specifications 사양

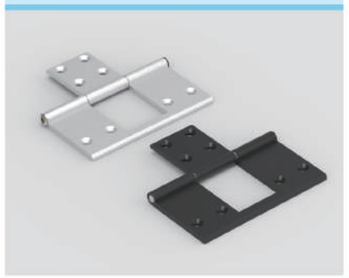
Model	색상/ 표면처리
CHS- 045-3S	실버 아노다이징
CHS- 045-3B	블랙 아노다이징

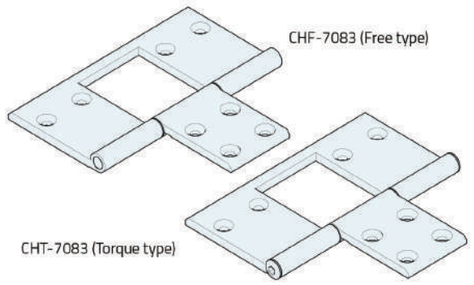
가변형 토르크 경첩
ADJUSTABLE TORQUE HINGE

CHT/CHF-7083

Hardware

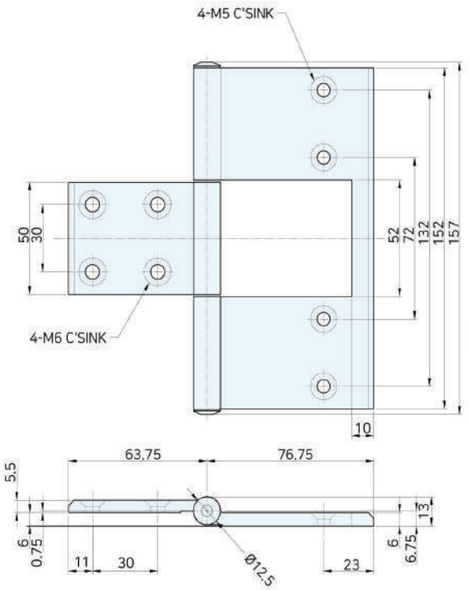
AL 알루마이트 CAD 특허

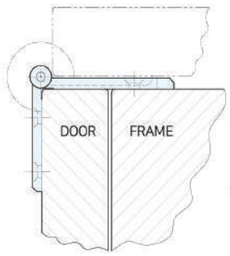




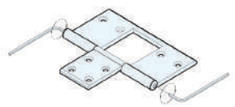
재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 특허품, 임의의 각도에서 정지 Free Stop 토르크힌지 Torque = 30kgf.cm ~50kgf.cm
용도 · 반도체장비,디스플레이 장치, 의료기기 등

Material · Aluminium
Finish · Black and White Alumite
Feature · Patented product, Torque = 30kgf.cm~50kgf.cm
Use · Semiconductor equipment, Display monitor, Medical equipment





[Angle range=Free(272°)]



[Torque : Max 50kgf.cm]

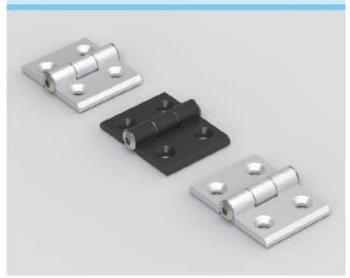
※ 특징
1) 특허품
2) 육각렌치를 이용한 Torque 값 조절 가능
3) Torque 값/ 각도 지정 제작 가능
4) 카운터보어/ 카운터싱킹 선택 사양

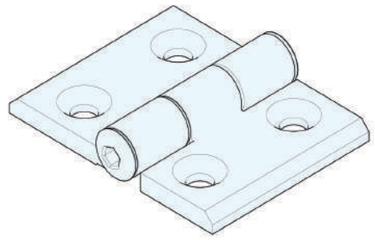
가변형 토르크 경첩
ADJUSTABLE TORQUE HINGE

CHT-50 SERIES

Hardware

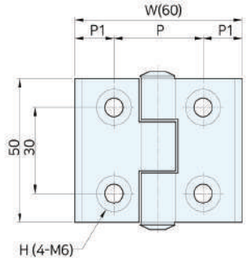
AL 알루마이트 CAD 특허

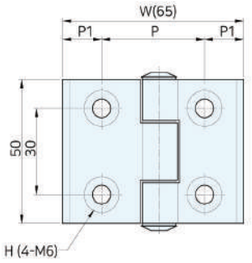


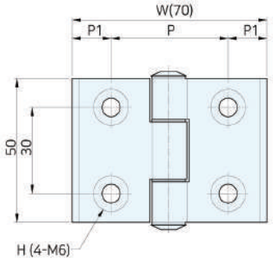


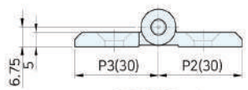
재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 특허품. 임의의 각도에서 정지 Free Stop 토르크 힌지. Torque = 30kgf.cm ~50kgf.cm
용도 · 항공기 선반, 디스플레이 장치, 의료기기 등

Material · Aluminium
Finish · Black and White Alumite
Featur · Patent. Light and Durability. Torque = 30kgf.cm ~50kgf.cm
Use · Machinery tools, Semiconductor and Communication equipment

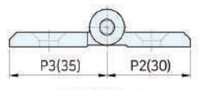




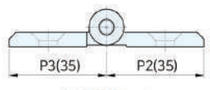




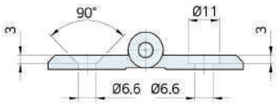
CHT-5060 series



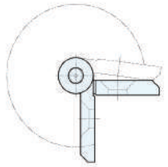
CHT-5065 series



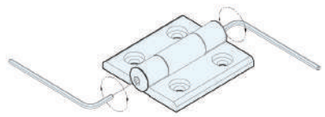
CHT-5070 series



[C'SINK TYPE / C'BORE TYPE]



[Angle range=Free(277°)]



[Torque : Max 50kgf.cm]

Specifications 사양

(unit : mm)

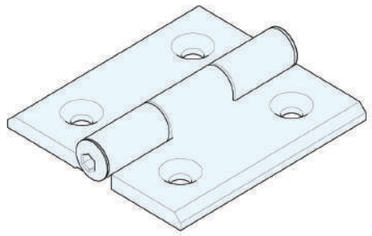
Model	W	P	P1	P2	P3	Color	A = Angle	H=Hole	부하토크(N.m)
CHT-5060-32-C-A-H	60	32	14	30	30	S=Silver B=Black	F=Free	C=Countersink B=Counterbore	Standard : 3N.m (30kgf.cm) Customized : Max 5N.m (50kgf.cm)
CHT-5065-37-C-A-H	65	37	14	30	35				
CHT-5070-42-C-A-H	70	42	14	35	35				

가변형 토르크 경첩
ADJUSTABLE TORQUE HINGE
CHT-75 SERIES

Hardware

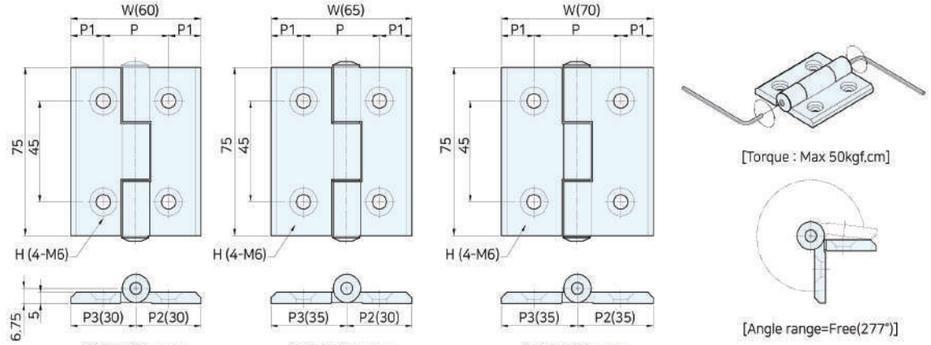
AL 알루마이트 CAD 특허





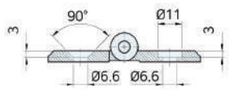
재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 특허품. 임의의 각도에서 정지 Free Stop 토르크 힌지. Torque = 30kgf.cm ~50kgf.cm
용도 · 항공기 선반, 디스플레이 장치, 의료기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Easy to grip
Use · Industrial machinery, Physico-chemical instrument



[Torque : Max 50kgf.cm]

[Angle range=Free(277°)]



[C'SINK TYPE / C'BORE TYPE]

※ 특징
1) 특허품
2) 육각렌치를 이용한 Torque 값 조절 가능
3) Torque 값/ 각도 지정 제작 가능
4) 카운터보어/ 카운터싱킹 선택 사양

Specifications 사양

(unit : mm)

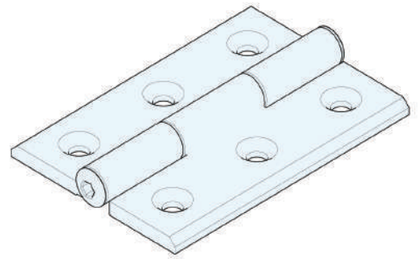
Model	W	P	P1	P2	P3	Color	A = Angle	H=Hole	부하토크(N.m)
CHT-7560-30-C-A-H	60	30	15	30	30	S=Silver B=Black	F=Free	C=Countersink B=Counterbore	Standard : 3N.m (30kgf.cm) Customized : Max 5N.m (50kgf.cm)
CHT-7565-35-C-A-H	65	35	15	30	35				
CHT-7570-40-C-A-H	70	40	15	35	35				

가변형 토르크 경첩
ADJUSTABLE TORQUE HINGE
CHT-100 SERIES

Hardware

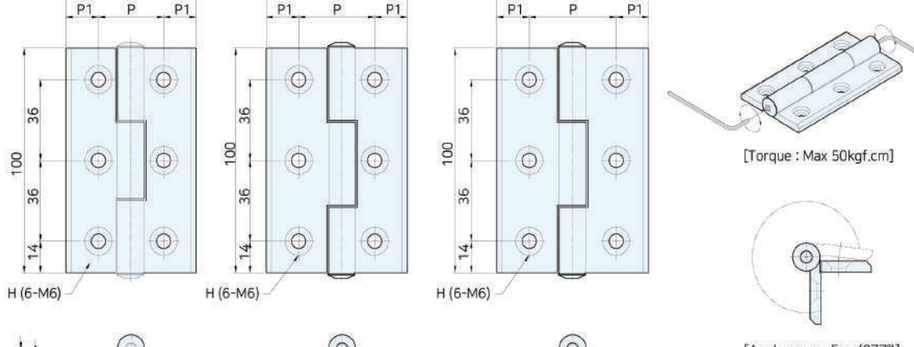
AL 알루마이트 CAD 특허





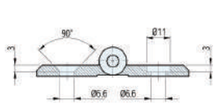
재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 특허품. 임의의 각도에서 정지 Free Stop 토르크 힌지. Torque = 30kgf.cm ~50kgf.cm
용도 · 항공기 선반, 디스플레이 장치, 의료기기 등

Material · Aluminium
Finish · Black and White Alumite
Feature · Patent. Light and Durability. Torque = 30kgf.cm ~50kgf.cm
Use · Machinery tools, Semiconductor and Communication equipment



[Torque : Max 50kgf.cm]

[Angle range=Free(277°)]



[C'SINK TYPE / C'BORE TYPE]

※ 특징
1) 특허품
2) 육각렌치를 이용한 Torque 값 조절 가능
3) Torque 값/ 각도 지정 제작 가능
4) 카운터보어/ 카운터싱킹 선택 사양

Specifications 사양

(unit : mm)

Model	W	P	P1	P2	P3	Color	A = Angle	H=Hole	부하토크(N.m)
CHT-10060-30-C-A-H	60	30	15	30	30	S=Silver B=Black	F=Free	C=Countersink B=Counterbore	Standard : 3N.m (30kgf.cm) Customized : Max 5N.m (50kgf.cm)
CHT-10065-35-C-A-H	65	35	15	30	35				
CHT-10070-40-C-A-H	70	40	15	35	35				

가변형 토르크 경첩

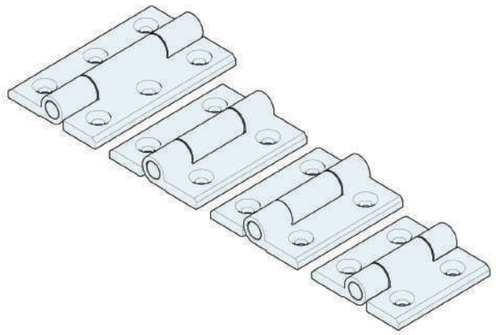
ADJUSTABLE TORQUE HINGE

CHF-621,624,627,629

Hardware

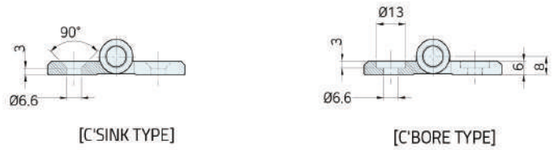
AL 알루마이트 CAD





재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminium
Finish · Black and White Alumite
Feature · Light and Durability
Use · Machinery tools, Semiconductor and Communication equipment



Specifications 사양

Model	L	W	P1	P2	P3	C : Color	H : Hole
CHF621-C-H	65	62	38	36	-	S : Silver B : Black	C : Countersink B : Counterbore
CHF624-C-H	75	62	38	46	-		
CHF627-C-H	78.5	62	38	47.5	-		
CHF629-C-H	100	62	38	36	36		

스테인리스 경첩

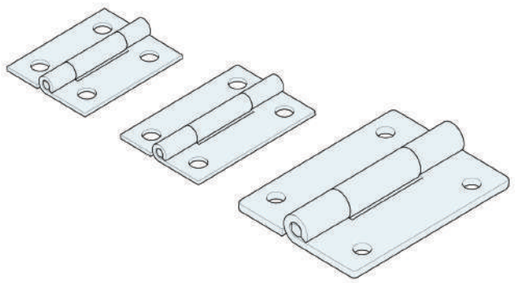
STAINLESS HINGE

CH-082

Hardware

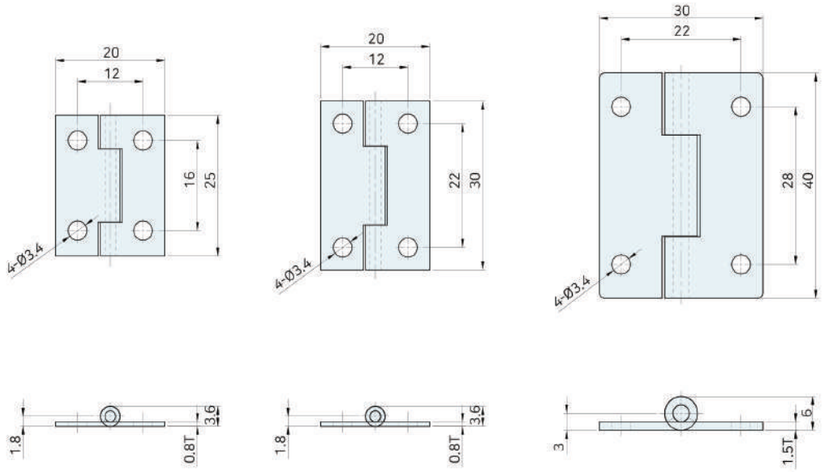
SUS 바렐연마 CAD





재질 · Stainless steel (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남.
용도 · 산업기계, 분·배전반, 이화학기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistant
Use · Industrial instrument, Communication equipment



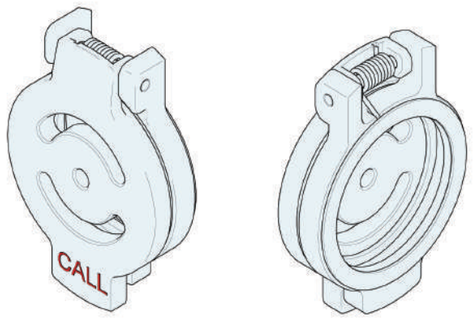
스위치 커버
SWITCH COVER

CH-083

Hardware

ZDCII 베로아 도금 CAD

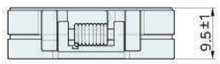


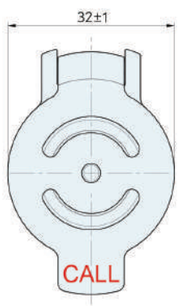


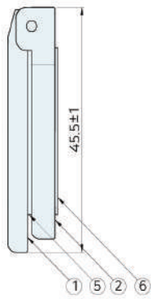
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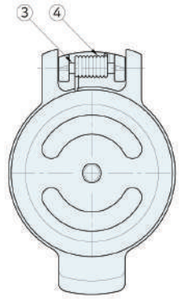
재질 · Zinc alloy(ZDCII)
표면처리 · 베로아 도금
특징 · 스위치 커버
용도 · 철도차량 및 배전반

Material · Zinc alloy(ZDCII)
Finish · Chrome Velour plating
Feature · Switch Cover
Use · Railway facilities and Distribution board









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Specifications 사양

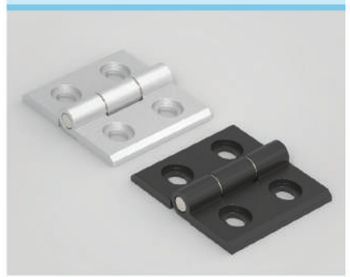
NO.	DESCRIPTION	DWG. NO	QTY	REMARK
①	S/W COVER / TOP	PTRA-CP01-X001	1	Zinc
②	S/W COVER / BASE	PTRA-CP01-X002	1	Zinc
③	S/W COVER / PIN	PTRA-CP01-X003	1	SUS304
④	S/W COVER / SPRING	PTRA-CP01-X004	1	SUS304
⑤	S/W COVER / PAD_A	PTRA-CP01-X005	1	SILICON(1.0t)
⑥	S/W COVER / PAD_A	PTRA-CP01-X006	1	SILICON(0.5t)

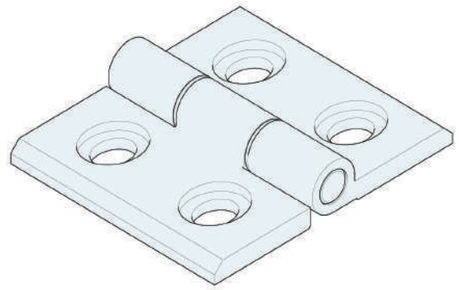
알루미늄 경첩
ALUMINUM HINGES

CHS-6070

Hardware

AL 알루마이트 CAD

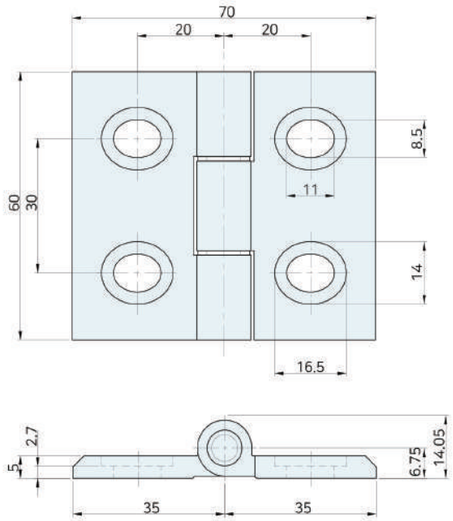




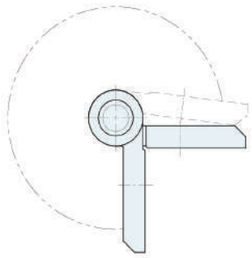
—

재질 · 알루미늄 (Aluminium)
표면처리 · 백색, 흑색 알루마이트 처리
특징 · 알루미늄 재질로 내식성이 뛰어나고 가벼움.
용도 · 의료기기, 반도체장비, 정보 통신장비 등

Material · Aluminium
Finish · Black and White Alumite
Feature · Light and Durability
Use · Machinery tools, Semiconductor and Communication equipment



CHS-6070



[Angle range=Free(277°)]

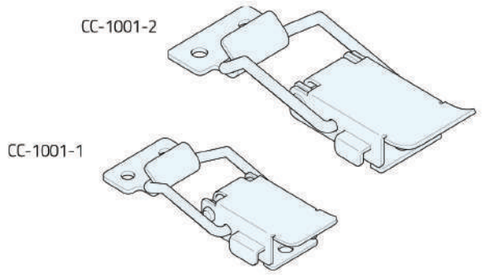
자동 스냅 자물쇠

AUTO-LOCKING SNAP LOCKS
CC-1001

Hardware

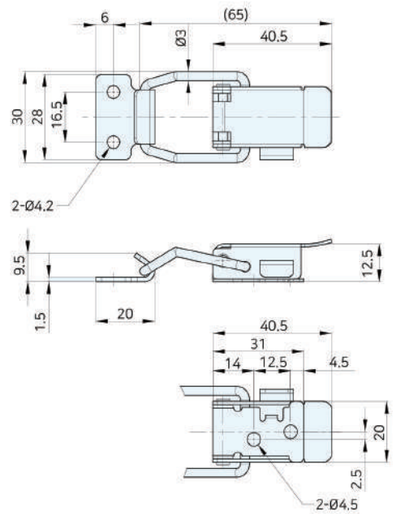
SUS 바렐연마 CAD



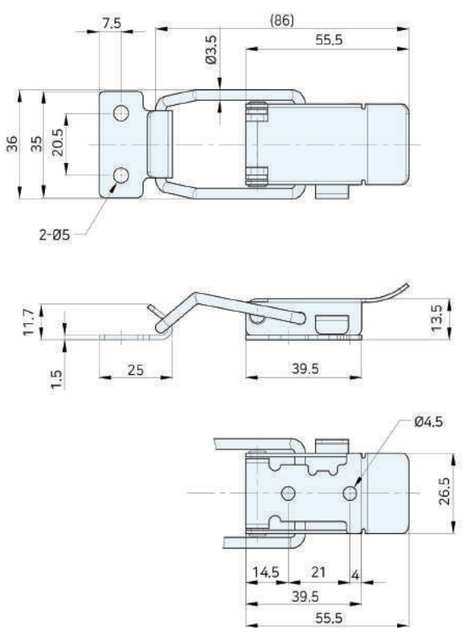


재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성 및 내구성이 뛰어남
용도 · 반도체 장비, 분.제어반, 산업 기계 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and vibrating equipment



CC-1001-1



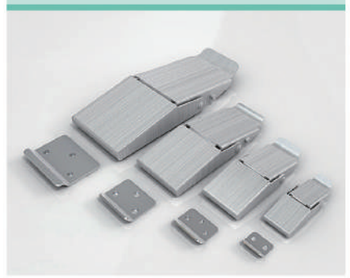
CC-1001-2

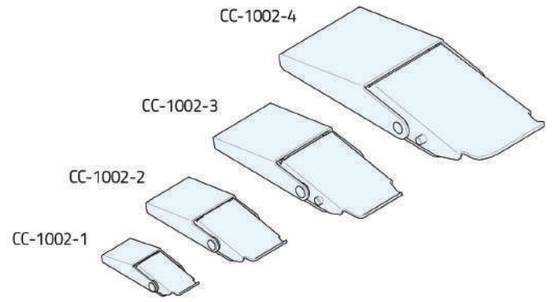
대형 스냅 자물쇠

LARGED-SIZED FASTENERS
CC-1002

Hardware

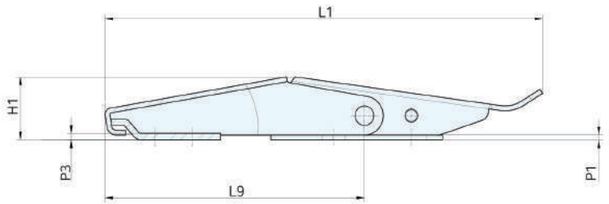
SUS 헤어라인 CAD

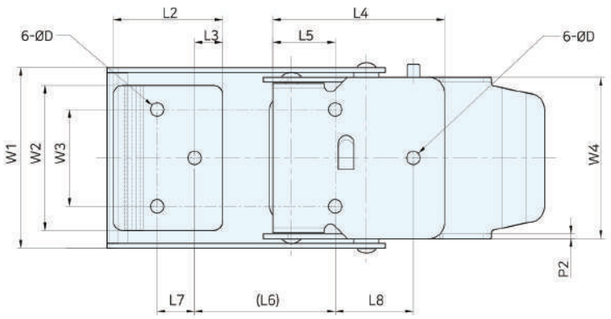




재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 스테인리스 재질로 내식성 및 내구성이 우수
용도 · 반도체 장비, 분·배전반, 산업용 기계 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Corrosion-resistance stainless steel
Use · Semiconductor and communication equipment





Specifications 사양

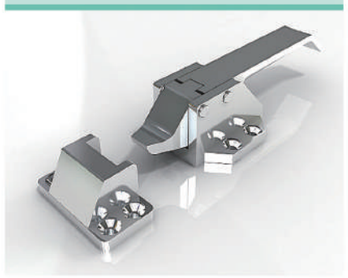
Model	LI	L2	L3	L4	L5	L6	L7	L8	L9	W1	W2	W3	W4	H1	P1	P2	P3	N- øD
CC-1002-1	53.4	13.4	5	23.6	17.3	(26)	-	-	35.2	20	15.6	9	-	9.5	0.8	0.8	0.8	4-3.2ø
CC-1002-2	75	18.5	4.5	30	14.5	(26.5)	5	11	46	30	24	16	15.5	12.5	1.2	1.0	1.2	6-4.2ø
CC-1002-3	100	26	5.5	39	14	(29)	10	18	61	40	30	20	20	15	1.5	1.2	1.5	6-4.2ø
CC-1002-4	140	35	9	55	20	(45)	12	25	83	56	45	30	30	19.5	1.5	1.5	2	6-4.2ø

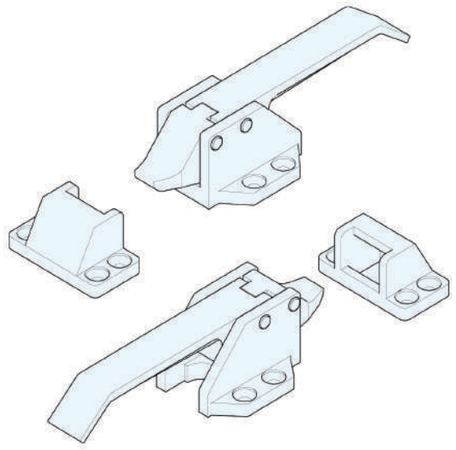
래치 핸들
LATCH HANDLES

CC-1003

Hardware

SUS 광택연마 CAD

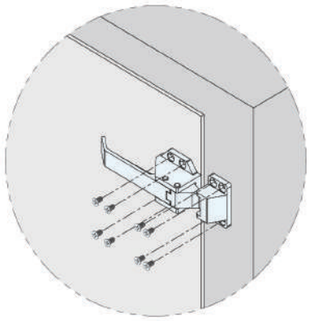


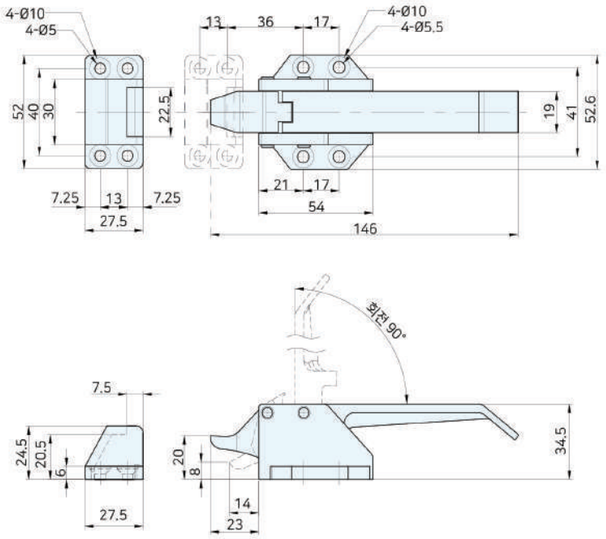


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재질 · 스테인리스 주조
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 특장차, 이화학기기, 선박용 등

Material · Stainless steel
Finish · Mirror surface buffing
Feature · Corrosion-resistance stainless steel
Use · Special vehicle and physico-chemical instruments



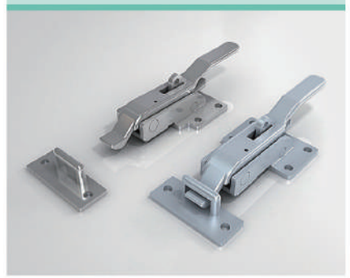


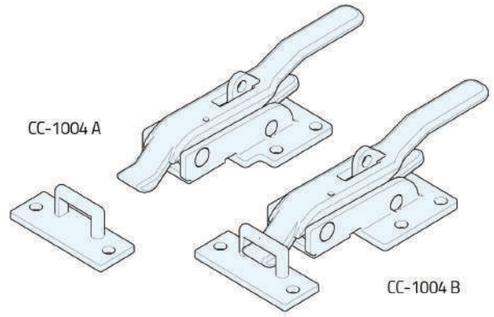
래치 핸들
LATCH HANDLES

CC-1004

Hardware

스틸 광택연마 융융도금 CAD

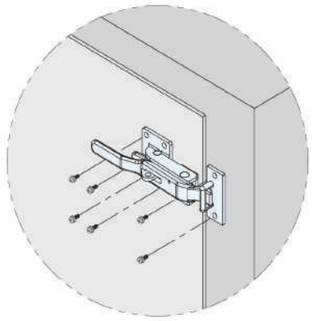


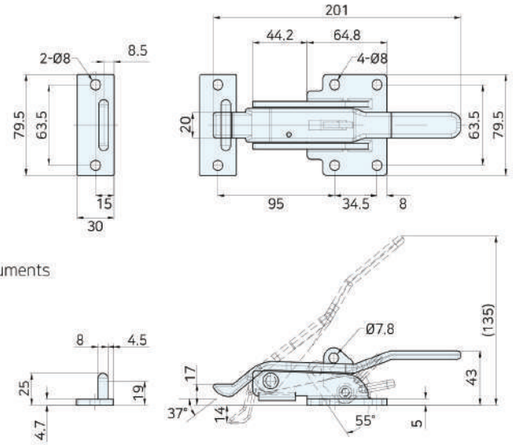


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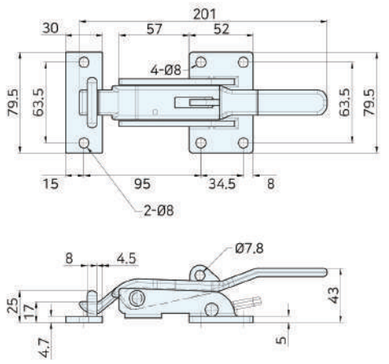
재질 · 스테인리스, Steel
표면처리 · 광택연마, 융융도금
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 특장차, 이화학기기, 선박용 등

Material · Stainless steel, Steel
Finish · Mirror surface buffing, Zinc plating
Feature · Corrosion-resistance stainless steel
Use · Special vehicle and physico-chemical instruments





CC-1004 A



CC-1004 B

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Specifications 사양

Model	재 질	표면처리
CC-1004A	SUS 주조	광택연마
CC-1004B	STEEL 주조	융융도금

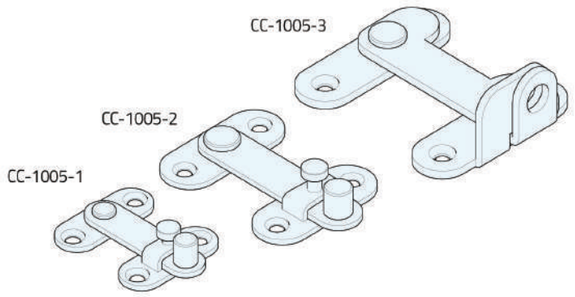
판고리
BAR LATCHES

CC-1005

Hardware

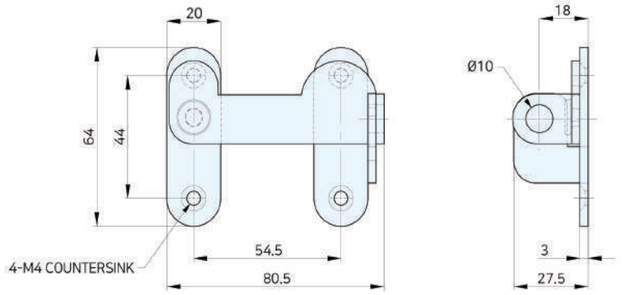
SUS 바렐연마 CAD



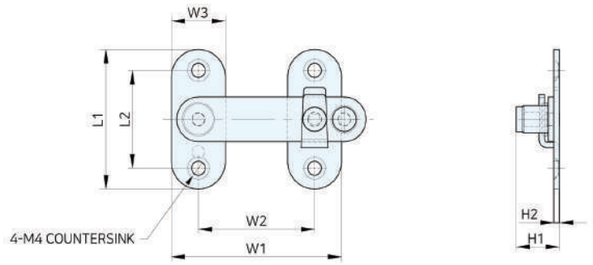


재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 ※ 단종 예정, CC-1052로 대체됨
용도 · 각종 산업 기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · No longer in production
Use · Machinery equipment



CC-1005-3



CC-1005-1, 2

Specifications 사양

Model	L1	L2	W1	W2	W3	H1	H2
CC-1005-1	40	29	45	30	15	13.5	2
CC-1005-2	50	35	63	43	20	16	2
CC-1005-3	64	44	80.5	54.5	20	27.5	3

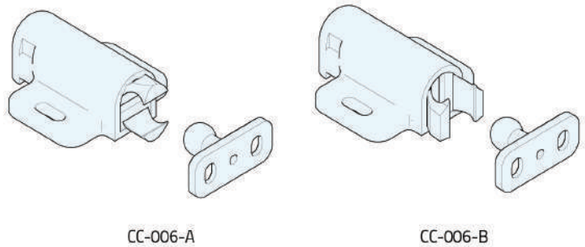
원터치 캐치
PUSH TO CLOSE CATCHES

CC-006

Hardware

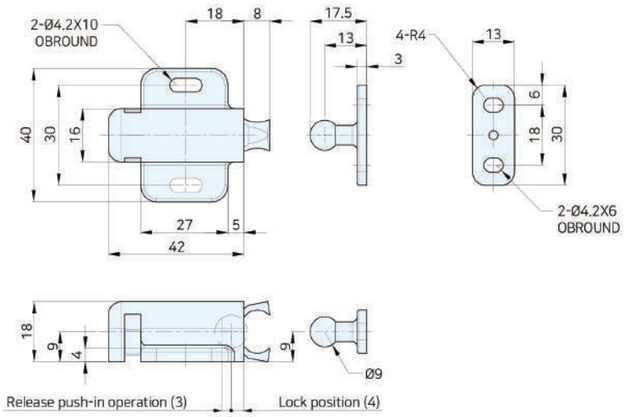
POLY 블랙 CAD



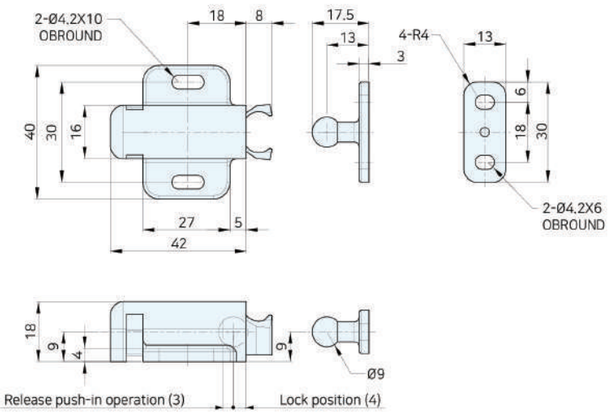


재질 · Polyacetal
표면처리 · 흑색
특징 · 원터치로 개폐가 용이함
용도 · 반도체 장비, 가구, 각종 산업기기 등

Material · Polyacetal (POM)
Finish · Black
Feature · One-touch opening and closing of enclosure
Use · OA equipment, measuring instrument and furniture



CC-006-A



CC-006-B

원터치 캐치

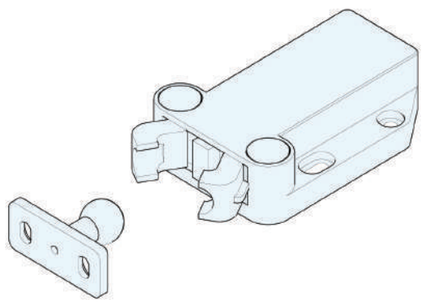
PUSH TO CLOSE CATCHES

CC-007

Hardware

ABS 블랙 CAD

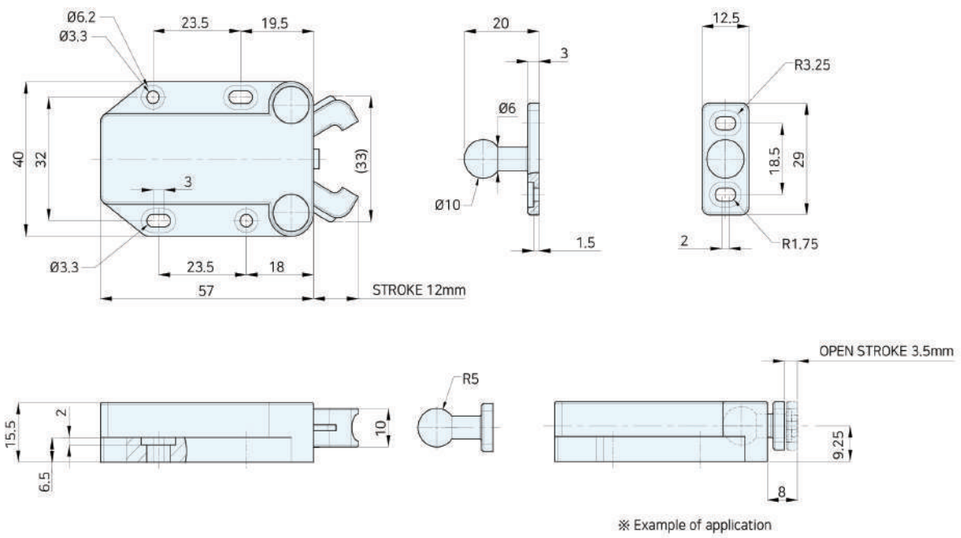




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재질 · ABS
표면처리 · 흑색
특징 · 원터치로 개폐가 용이함
용도 · 반도체장비, 가구, 산업 기계 등

Material · ABS
Finish · Black
Feature · One-touch opening and closing of enclosure
Use · OA equipment, measuring instrument and furniture



※ Example of application

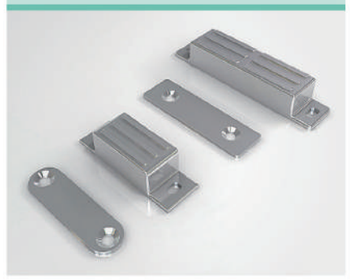
자석

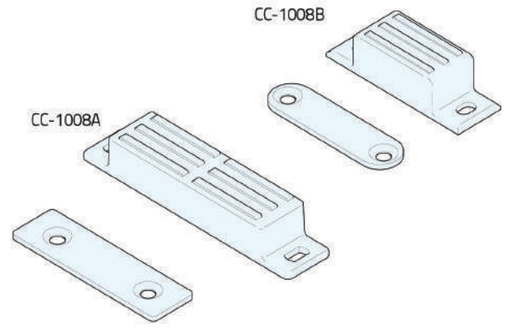
MAGNETIC CATCHES

CC-1008

Hardware

SUS 바렐연마 CAD

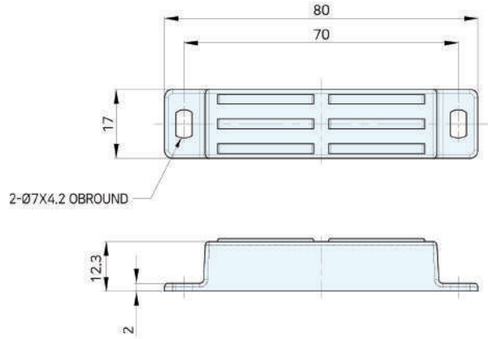




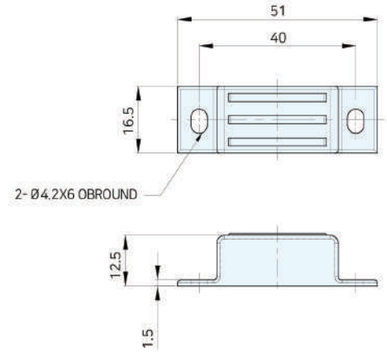
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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 우수하며, 충격에 파손 되지 않도록 스프링이 내장되어 있습니다
용도 · OA 기기, 가구 ,각종 산업기기 등

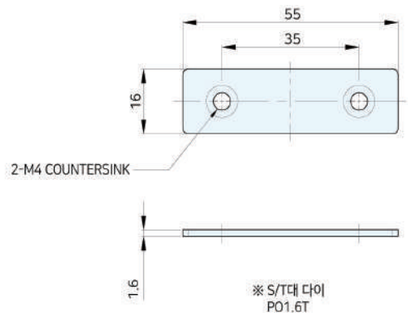
Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · OA equipment, measuring equipment, furniture



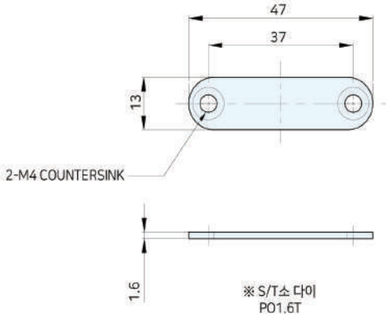
※ CC-1008A



※ CC-1008B



※ S/T대 다이
PO1.6T



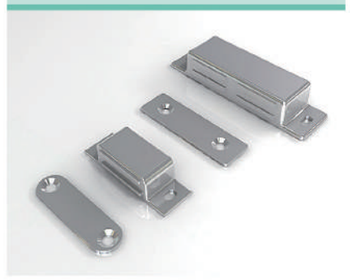
※ S/T소 다이
PO1.6T

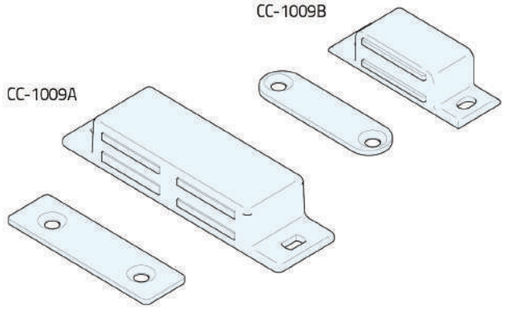
자석
MAGNETIC CATCHES

CC-1009

Hardware

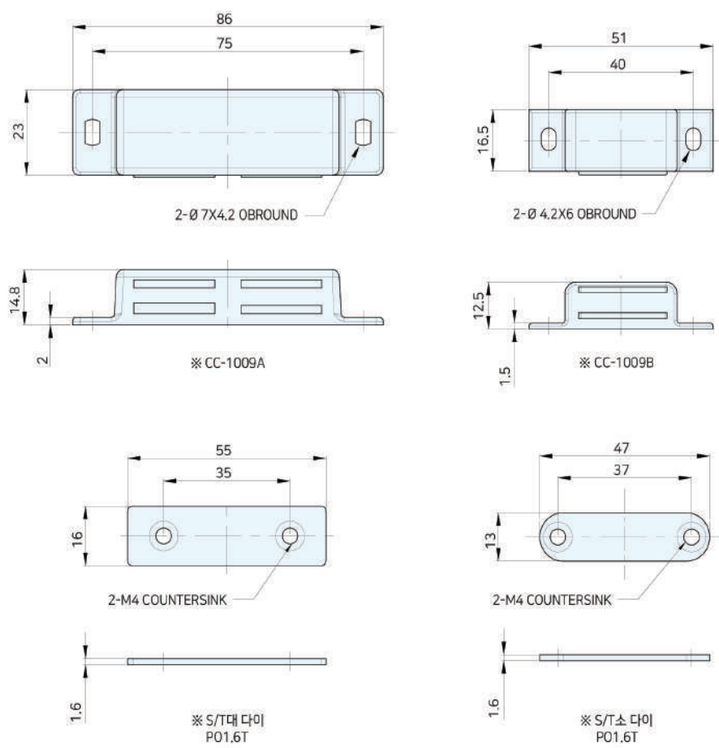
SUS 바렐연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 우수하며, 충격에 파손 되지 않도록 스프링이 내장되어 있습니다
용도 · OA 기기, 가구, 각종 산업기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · OA equipment, measuring equipment, furniture



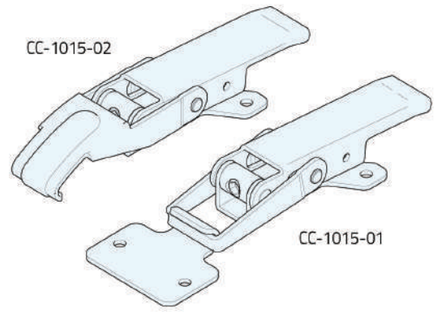
대형 스냅 자물쇠
LARGED-SIZED FASTENERS

CC-1015

Hardware

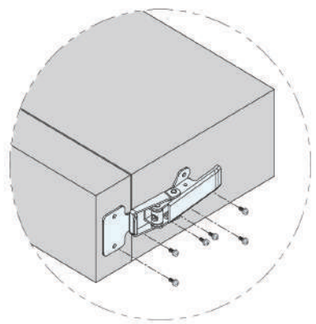
SUS 바렐연마 CAD

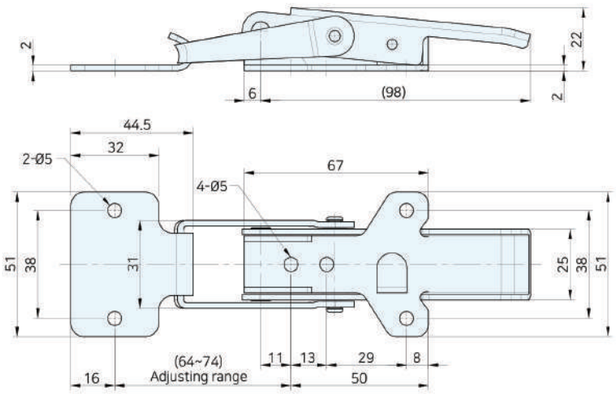




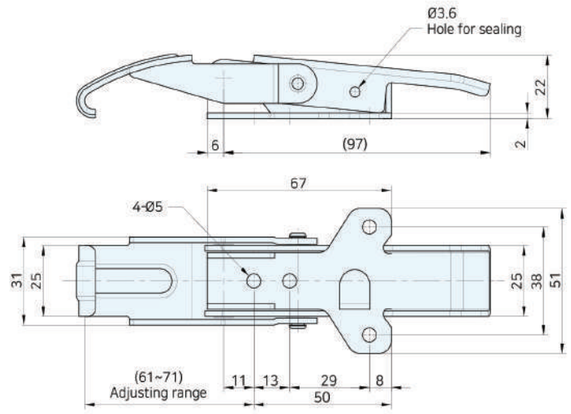
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스로 내식성, 내구성이 우수하며, 스프링이 있어 강한 압착력을 얻을 수 있습니다
용도 · 정보 통신장비, 반도체장비, 각종 산업기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and distribution boards





CC-1015-01



CC-1015-02

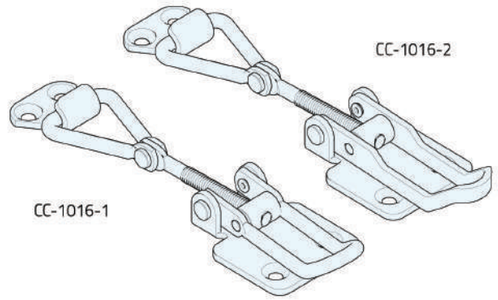
삼각고리

ADJUSTABLE FASTENERS
CC-1016

Hardware

SUS 바렐연마 CAD

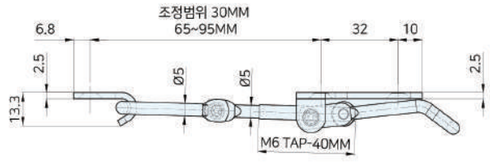


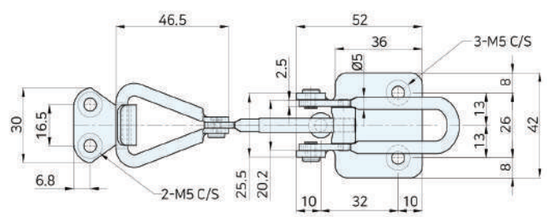


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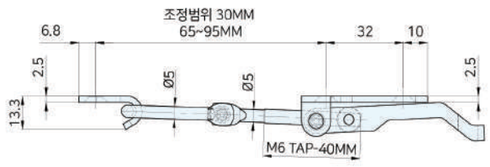
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정 하여 취부 간격을 조절 할 수 있습니다
용도 · 분·배전반, 제어반, 각종 산업기기 등

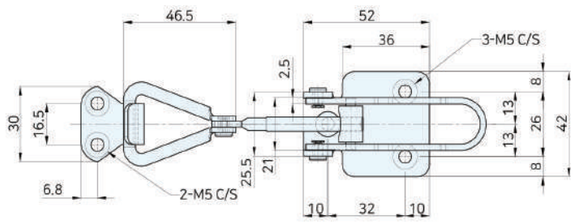
Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Tightness could be adjusted
Use · Special vehicle and machine tools





CC-1016-1





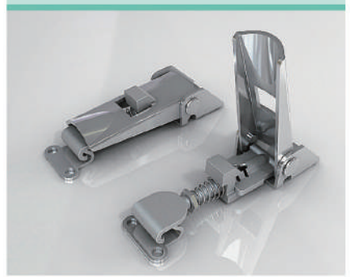
CC-1016-2

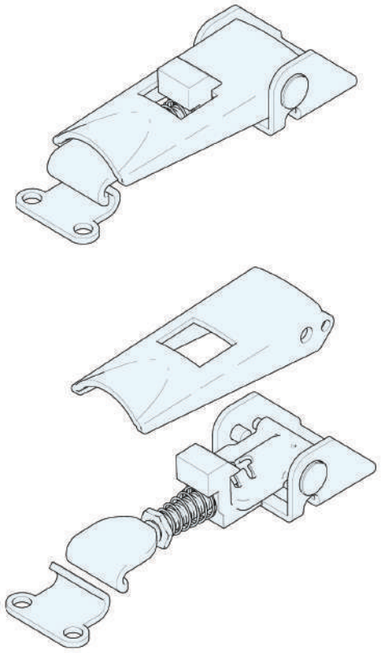
캐치 클립

CATCH CLIPS
CC-1017

Hardware

SUS 바렐연마 CAD

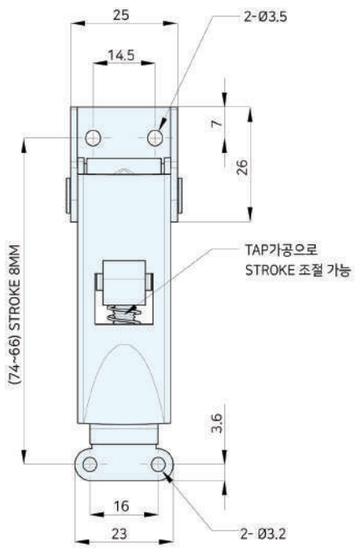


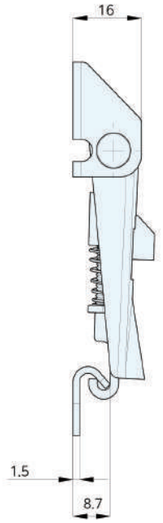


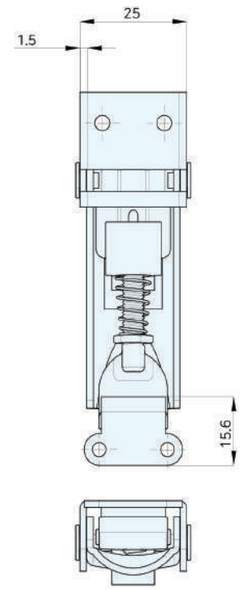
—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 걸고리 간격을 조절 할 수 있고 Lock 장치가 있어 진동에 풀림을 방지 할 수 있습니다
용도 · 정보 통신장비, 반도체 장비, 각종 산업기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Suitable for vibration equipment
Use · Vibrating equipment and vehicle







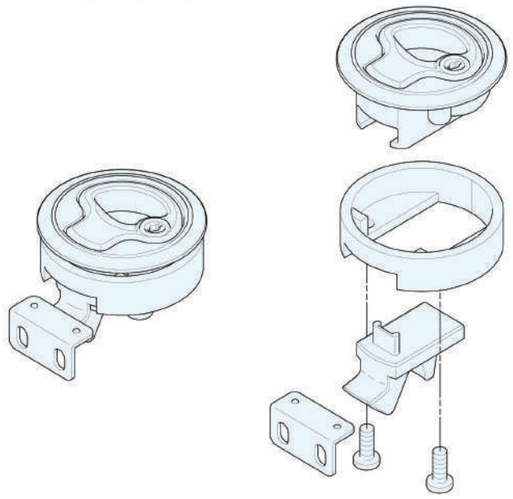
원형 래치

PUSH TO CLOSE LATCHES

CC-1018

POLY SUS 블랙 광택 연마 CAD





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재질 · Polycarbonate, 스테인리스 (SUS316)

표면처리 · 블랙, 광택연마

특징 · 손잡이가 있어 그립감이 좋고 개.폐가 용이 합니다

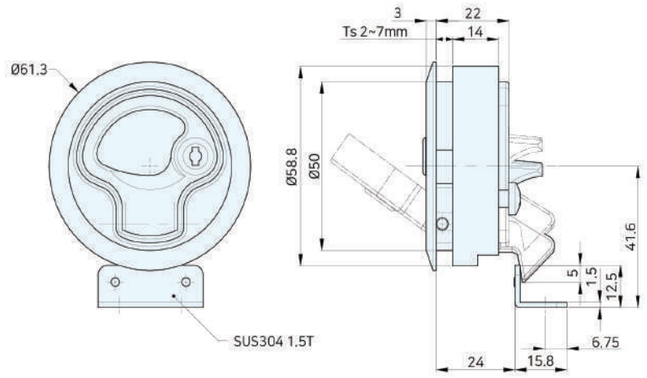
용도 · 반도체 장비, 정보 통신장비, 각종 산업기기 등

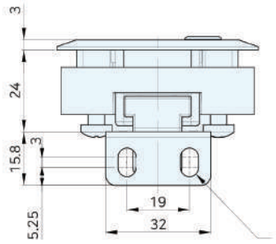
Material · Polycarbonate, Stainless steel (SUS316)

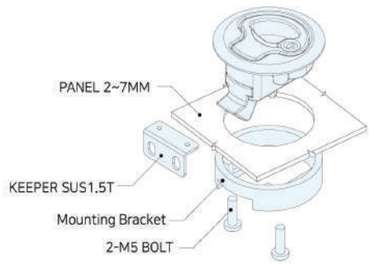
Finish · Black, Mirror surface buffing

Feature · Adjustable grip, round-hole installation

Use · Semiconductor equipment distribution panel and control panel







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Specifications 사양

Model	재 질
CC-1018P	POLYCARBONATE
CC-1018S	SUS316 주조

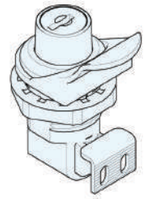
래치 룩

PUSH TO CLOSE LATCHES

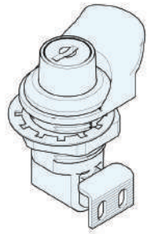
CC-1019

PA 블랙 CAD

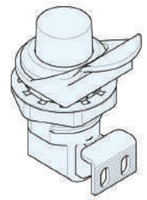




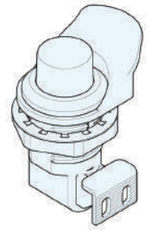
CC-1019-1A



CC-1019-1B



CC-1019-2A



CC-1019-2B

—

재질 · Nylon (PA)

표면처리 · 블랙

특징 · 손잡이가 있어 그립감이 좋고 개.폐가 용이 합니다

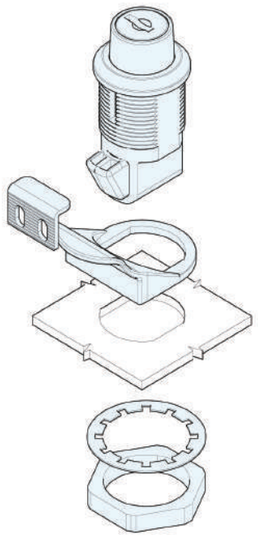
용도 · 반도체 장비, 정보 통신장비, 각종 산업기기 등

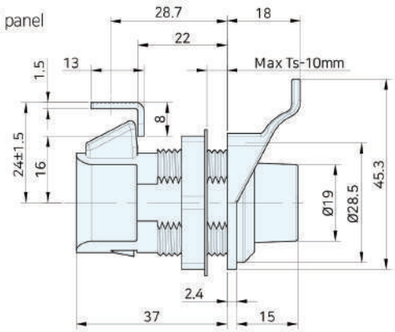
Material · Nylon (PA)

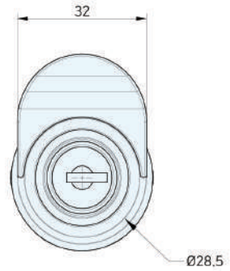
Finish · Black

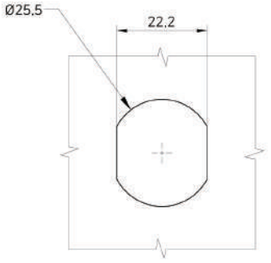
Feature · Adjustable grip

Use · Semiconductor equipment distribution panel and control panel









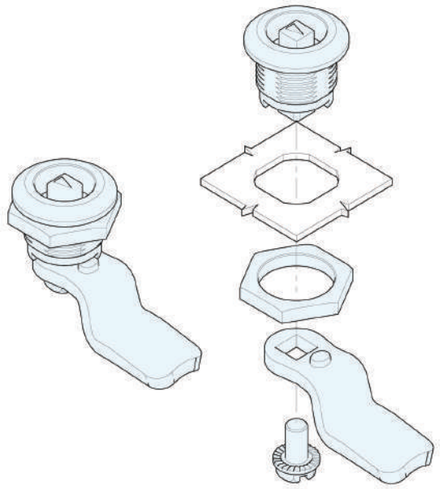
※ PANEL DRILLING DIMENSIONS

캠 록
CAM LOCKS

CC-1020



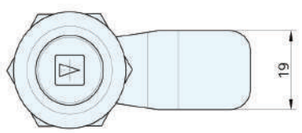
ZDCII 스틸 블랙 아연도금 CAD

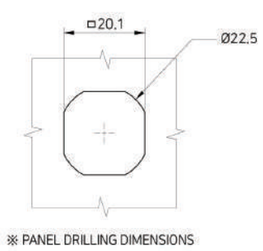


—

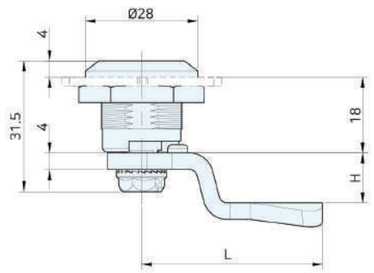
재질 · 아연합금 (ZDCII), Steel
표면처리 · 블랙, 아연도금
특징 · 핸들이 부드럽고 완전 방수가 가능합니다
용도 · 분·배전반, 정보 통신장비,
각종 산업기기 등

Material · Zinc alloy(ZDCII), Steel
Finish · Black, Zinc plating
Feature · Smooth operation and waterproof
Use · Semiconductor equipment
distribution panel and control panel





※ PANEL DRILLING DIMENSIONS



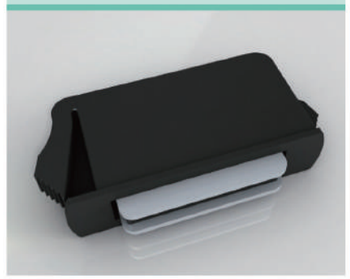
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Specifications 사양

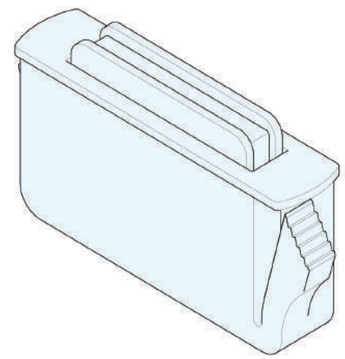
Model	H	L
CC-1020-1	12	45
CC-1020-2	15	
CC-1020-3	7	
CC-1020-4	18	
CC-1020-5	2	
CC-1020-6	22	
CC-1020-7	12	57

원터치 매립형 자석
MAGNETIC CATCHES

CC-1021-01



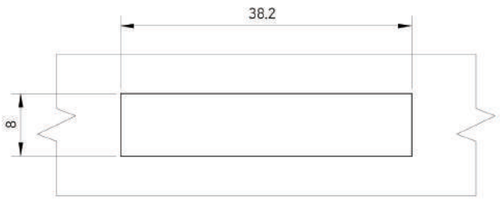
PA 블랙 CAD



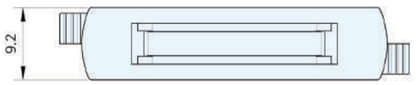
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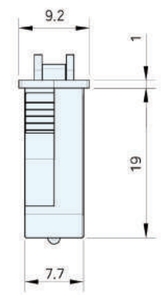
재질 · 나일론
표면처리 · Black
특징 · 판넬 매립형 으로 장착이 용이함
용도 · 반도체장비, 정보 통신장비, 의료기기,
산업기계 등

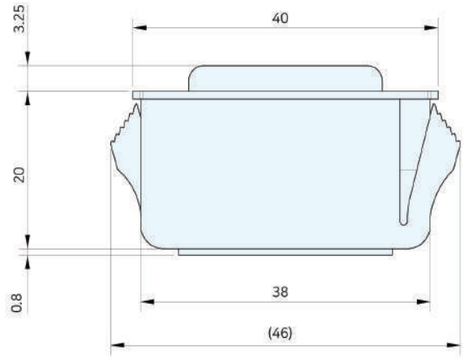
Material · Nylon (PA)
Finish · Black
Feature · Adjustable grip
Use · Semiconductor equipment
distribution panel and control panel



※ PANEL DRILLING DIMENSIONS

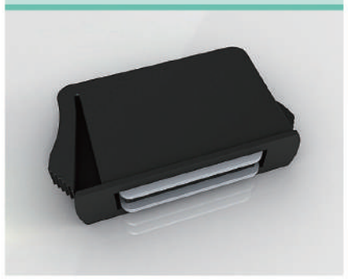




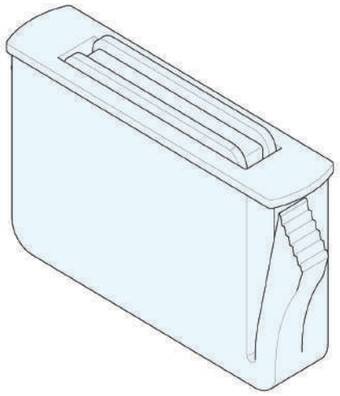


원터치 매립형 자석
MAGNETIC CATCHES

CC-1021-02



PA 블랙 CAD

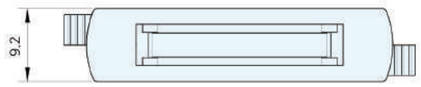


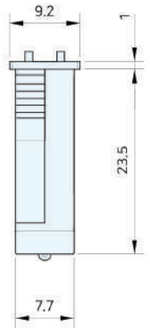
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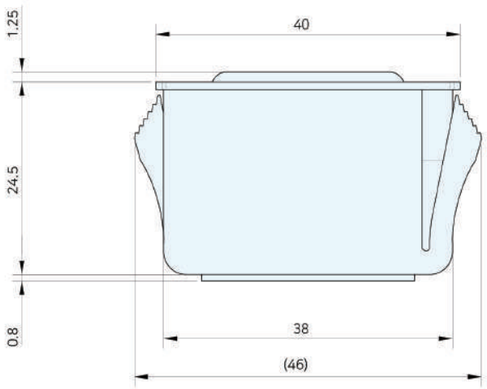
재질 · 나일론
표면처리 · Black
특징 · 판넬 매립형 으로 장착이 용이함
용도 · 반도체장비, 정보 통신장비, 의료기기, 산업기계 등

Material · Nylon
Finish · Black
Feature · Easy to install without screw
Use · Semiconductor, distribution panels and communication equipment

※ PANEL DRILLING DIMENSIONS

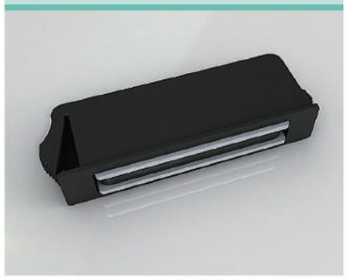




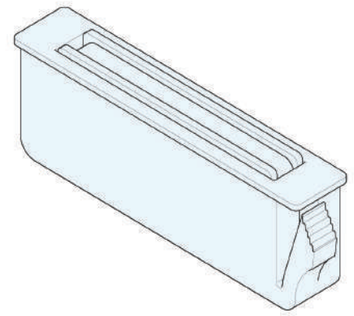


원터치 매립형 자석
MAGNETIC CATCHES

CC-1021-03



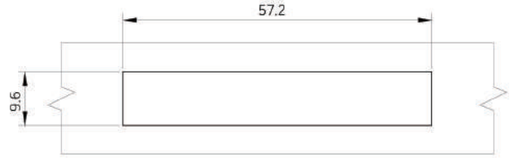
PA 블랙 CAD



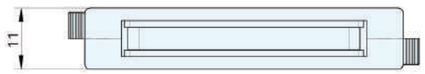
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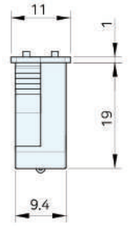
재질 · 나일론
표면처리 · Black
특징 · 판넬 매립형 으로 장착이 용이함
용도 · 반도체장비, 정보 통신장비, 의료기기, 산업기계 등

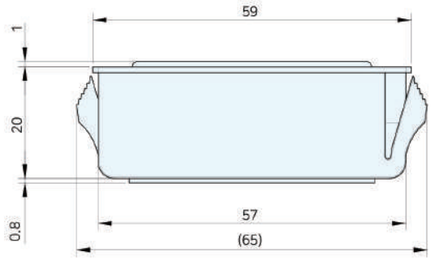
Material · Nylon
Finish · Black
Feature · Easy to install without screw
Use · Semiconductor, distribution panels and communication equipment



※ PANEL DRILLING DIMENSIONS





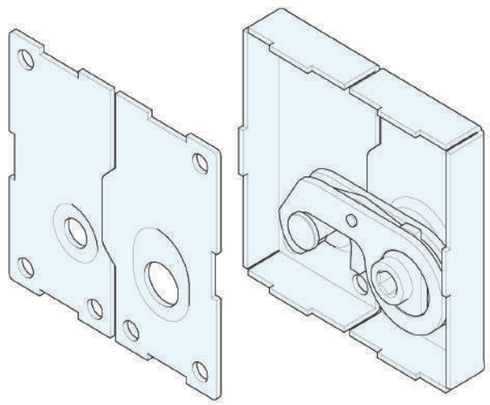


판넬 잠금 장치
PANEL FASTENERS

CC-1022

SPCC 아연도금 CAD

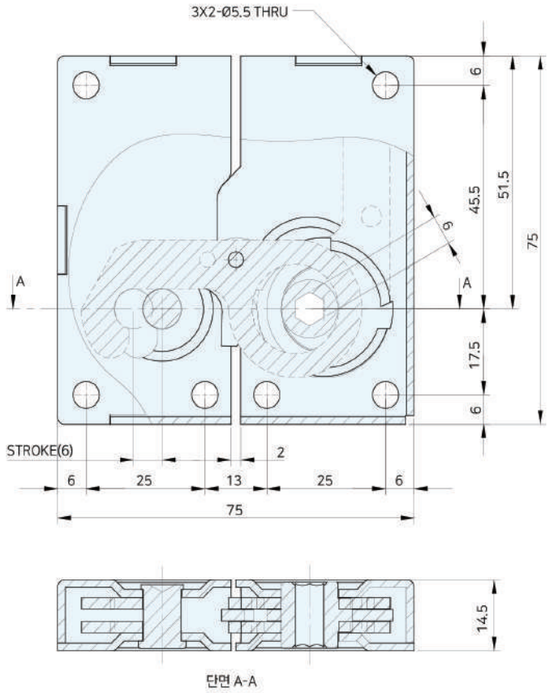




—

재질 · 냉간 압연강판 (SPCC)
표면처리 · 아연도금
특징 · 핸들을 회전시키면 걸쇠가 걸려 당겨지면서 밀착 됨.
용도 · 진동이 심한 케이스의 도어 또는 강력한 밀폐를 필요로 하는 케이스의 도어

Material · SPCC
Finish · Zinc plating
Feature · Concealed installation
Use · Distribution boards and door case

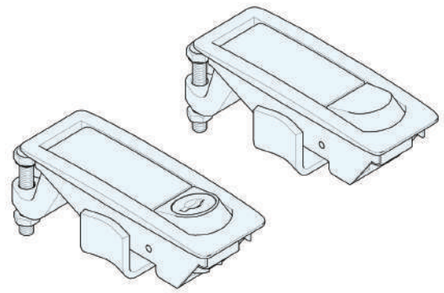


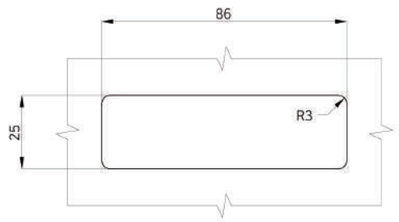
스윙 핸들
SWING HANDLES

CC-1023

ZDCII 블랙코팅 CAD





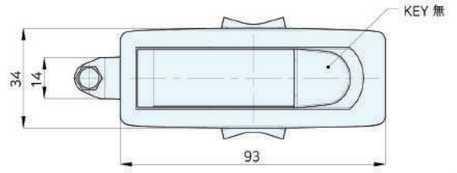


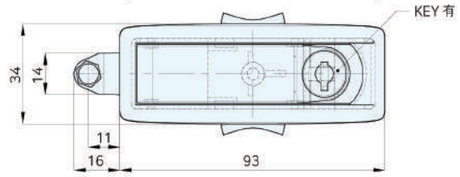
※ PANEL DRILLING DIMENSIONS

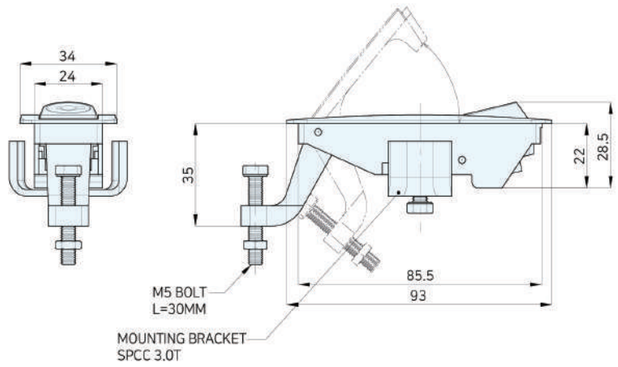
—

재질 · 아연합금 (ZDCII)
표면처리 · Black painting
특징 · 판넬 매립형 으로 장착이 편하고 원 터치로 개폐가 용이함
용도 · 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Excellent of operation
Use · Semiconductor and communication equipment







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Specifications 사양

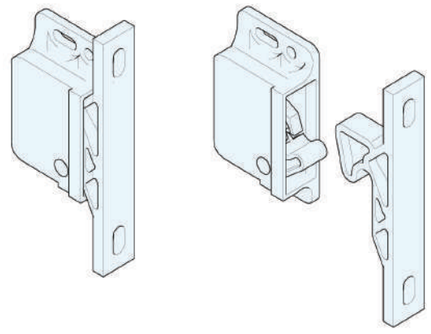
Model	KEY 有 , 無	재 질	표면처리
CC-1023-1	有	아연합금 (ZDCII)	흑색분체도장
CC-1023-2	無		

푸시 래치

PUSH TO CLOSE LATCHES
CC-1024

ABS ZDCII 블랙 CAD

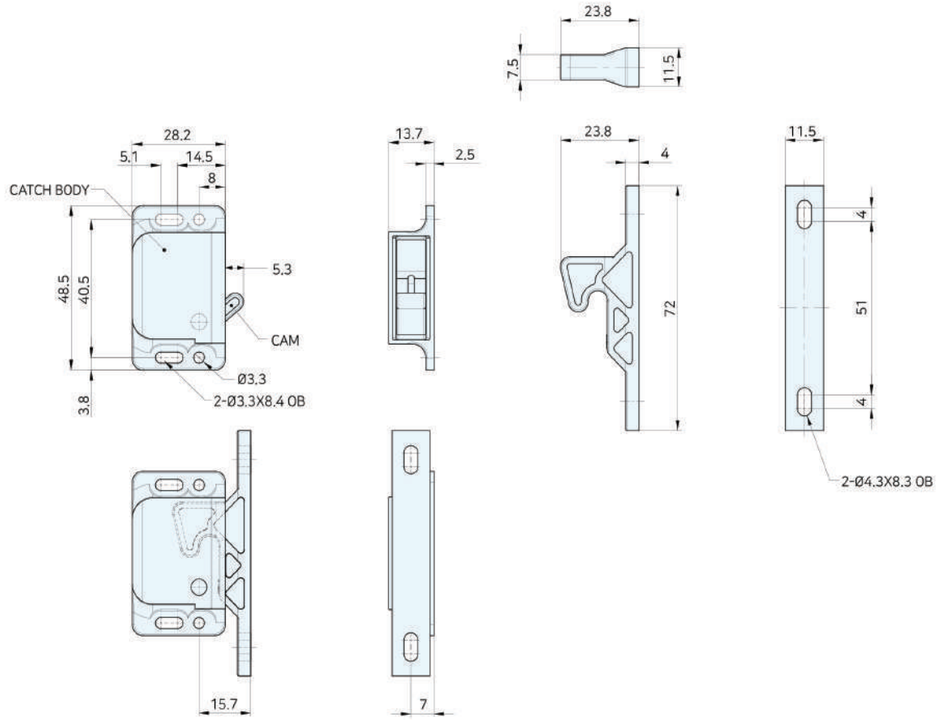




—

재질 · Catch Body: ABS / 아연합금 (ZDCII)
표면처리 · Black
특징 · 도어를 당겨서 열수 있습니다
용도 · 반도체 장비, 각종 산업기기 등

Material · ABS, Zinc alloy(ZDCII)
Finish · Black
Feature · Constant force to open door
Use · Semiconductor equipment



—

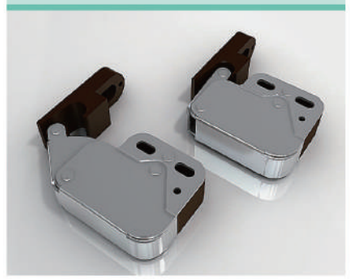
Specifications 사양

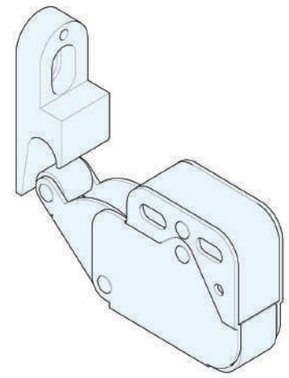
Model	BODY 재 질	색 상
CC-1024-1	ABS	흑 색
CC-1024-2	아연합금 (ZDCII)	

푸시 래치

PUSH TO CLOSE LATCHES
CC-1025

SUS PL 크롬도금 CAD

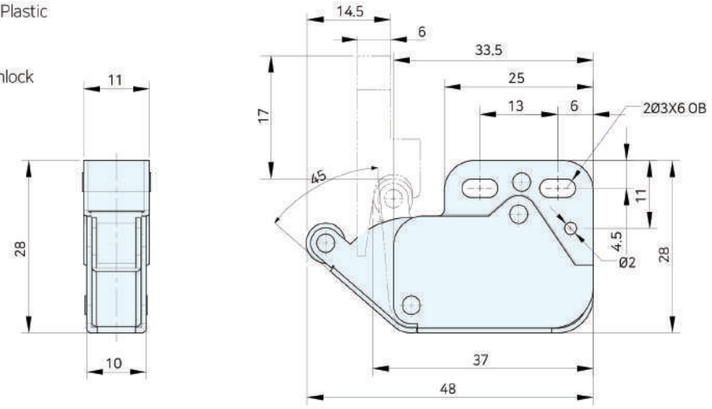


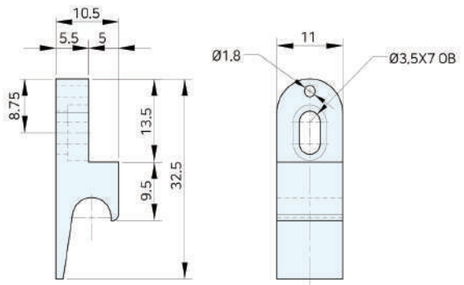


—

재질 · 스테인리스 (SUS304), 플라스틱
표면처리 · 크롬도금
특징 · 원 터치로 잠금과 풀림이 가능합니다
용도 · 각종 산업기기 등

Material · Stainless steel (SUS304), Plastic
Finish · Chrome plating
Feature · One-touch for lock and unlock
Use · Machine tools





BRACKET

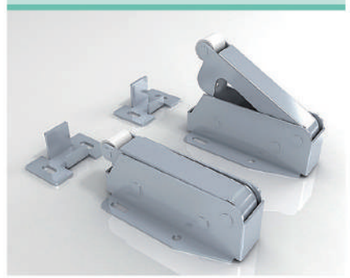
푸시 래치

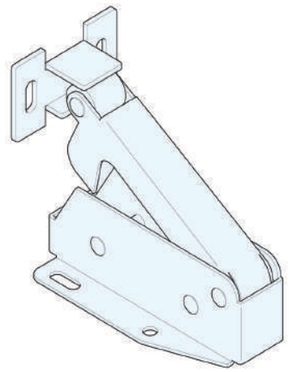
PUSH TO CLOSE LATCHES

CC-1026

Hardware

스틸 아연도금 CAD

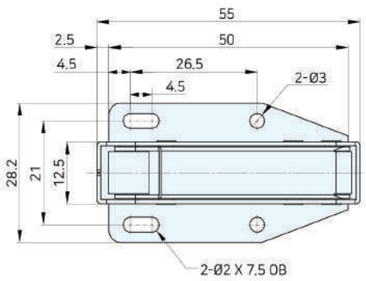


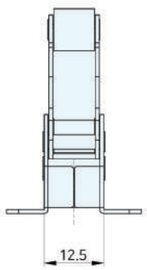


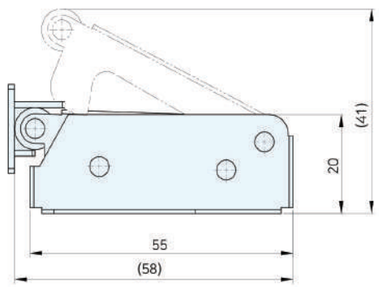
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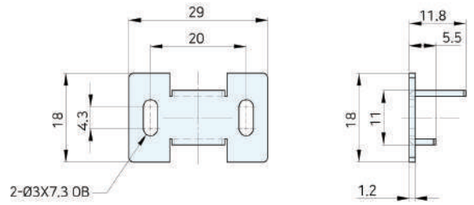
재질 · Steel
표면처리 · 아연도금
특징 · 원 터치로 잠금과 풀림이 가능합니다
용도 · 각종 산업기기 등

Material · Steel
Finish · Zinc plating
Feature · One-touch for lock and unlock
Use · Machine tools









BLACKET

캠 록

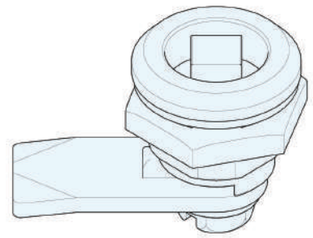
CAM LOCKS

CC-1027

Hardware

ZDCII 블랙 CAD

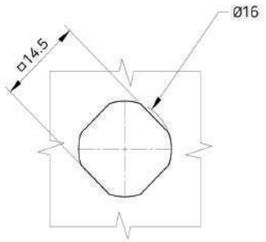




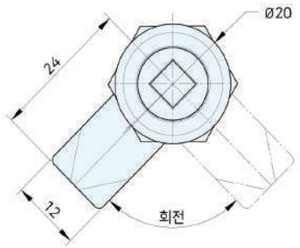
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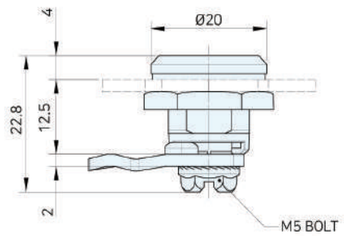
재질 · 아연합금 (ZDCII)
표면처리 · Black
특징 · 핸들이 부드럽고 완전 방수가 가능합니다
용도 · 분·배전반, 정보 통신장비, 각종 산업기기 등

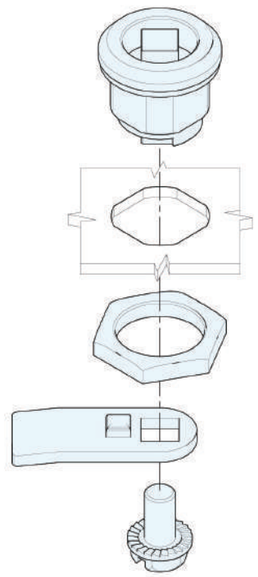
Material · Zinc alloy (ZDCII)
Finish · Black
Feature · Smooth operation and waterproof
Use · Semiconductor equipment distribution panel and control panel



※ PANEL DRILLING DIMENSIONS







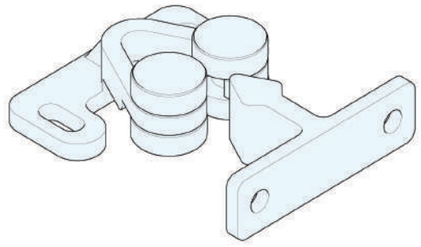
롤러 캐치
ROLLER CATCHES

CC-1028

Hardware

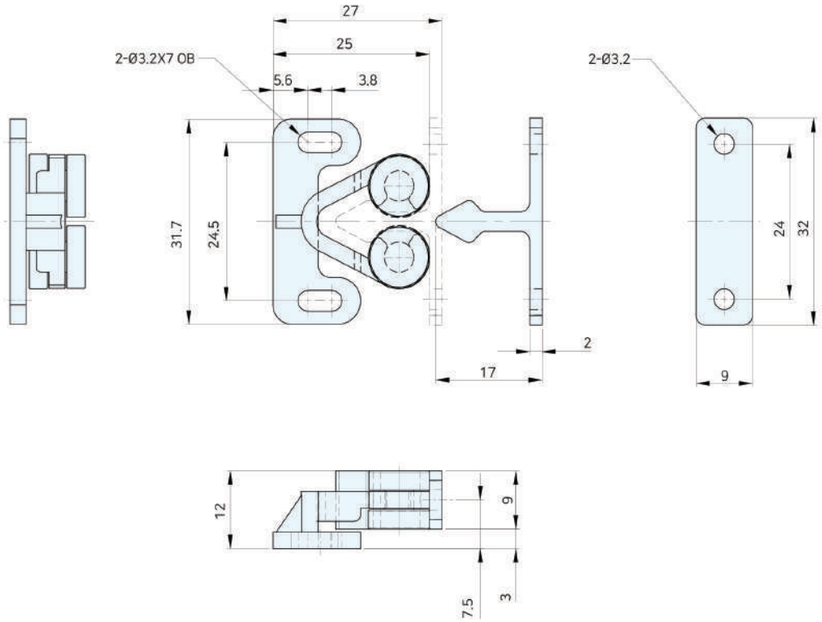
PL IRON 그레이 CAD





—

재질	· Plastic + Iron	**Material**	· Plastic + Iron
표면처리	· Grey	**Finish**	· Grey
특징	· 플라스틱의 탄성을 이용한 캐치 입니다	**Feature**	· Catch for joining
용도	· 반도체 장비, 정보 통신 장비 등	**Use**	· Semiconductor and communication equipment

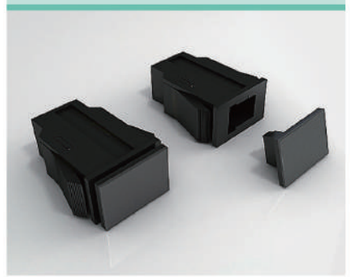


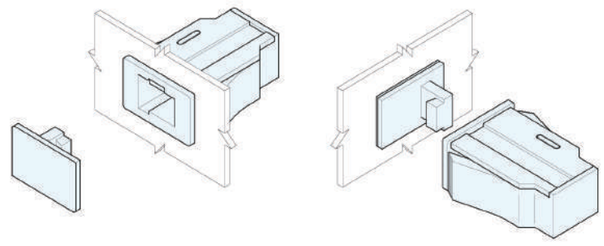
원터치 래치
PUSH TO CLOSE LATCHES

CC-1029

Hardware

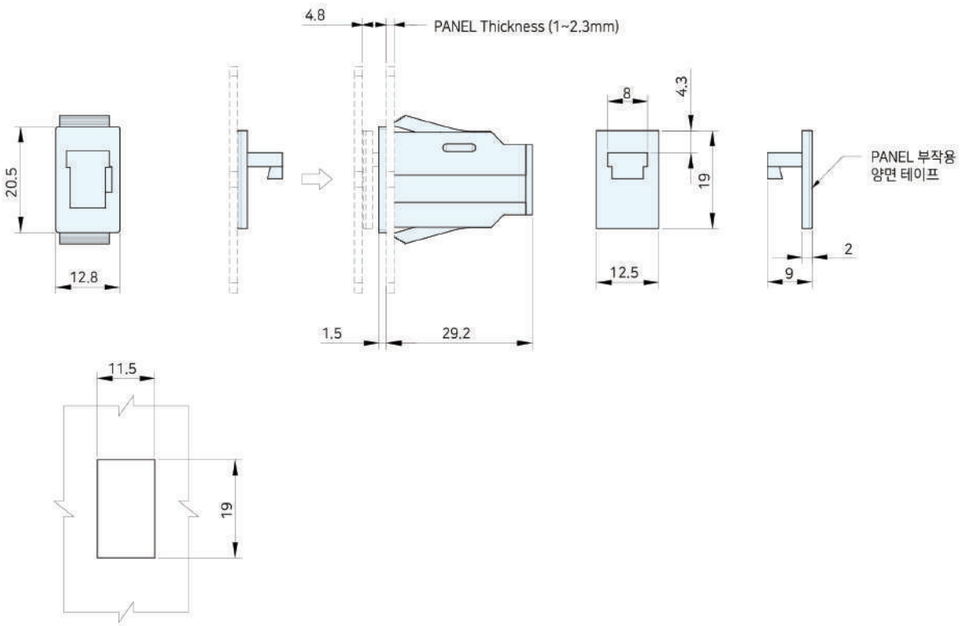
PL 블랙 CAD





—

재질	· Plastic	**Material**	· Plastic
표면처리	· Black	**Finish**	· Black
특징	· 도어 안쪽에 설치되므로 외부에서 보이지 않습니다	**Feature**	· Installed inside door and not visible from the outside
용도	· 반도체 장비, 정보 통신 장비 등	**Use**	· Measuring equipment and semiconductor



※ PANEL DRILLING DIMENSIONS

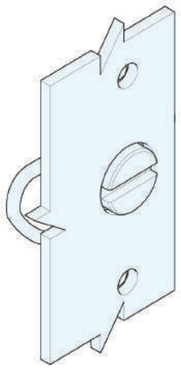
회전 드로우 래치
ROTARY DRAW LATCH

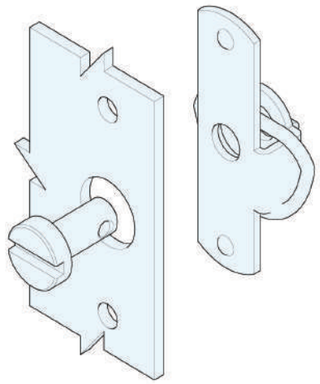
CC-1030

Hardware

SUS 스틸 바렐연마 아연도금 CAD



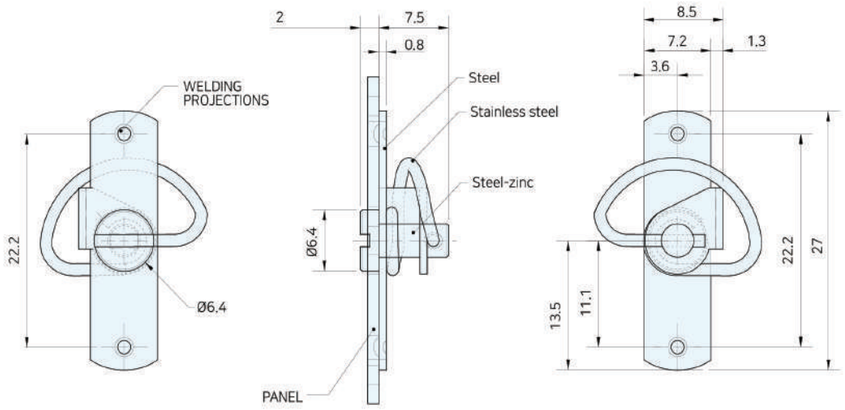




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재질 · 스테인리스, Steel
표면처리 · 바렐연마, 아연도금
특징 · 조작이 간편하며 소형 도어에 적합 합니다
용도 · 소형 분·배전반, 각종 산업기기 등

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Easy to mount
Use · Small box and distribution boards



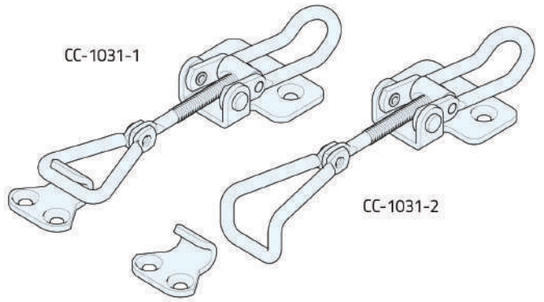
삼각고리
ADJUSTABLE FASTENERS

CC-1031

Hardware

SUS 바렐연마 CAD

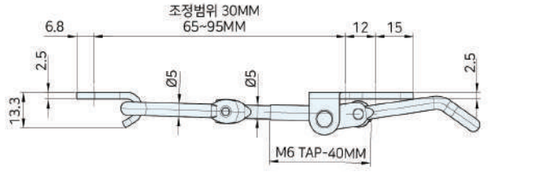




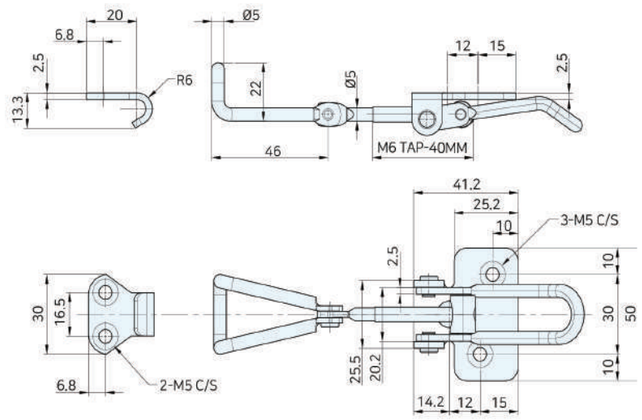
—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정하여 취부간격을 조절 할 수 있습니다
용도 · 특수차량, 공작기계, 선박

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Tightness could be adjusted
Use · Special vehicle and machine tools



CC-1031-1



CC-1031-2

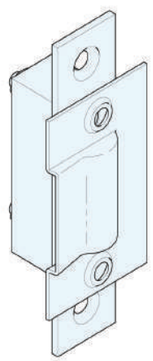
스테인리스 롤러 캐치

STAINLESS ROLLER CATCHES
CC-1032

Hardware

SUS 헤어라인 CAD

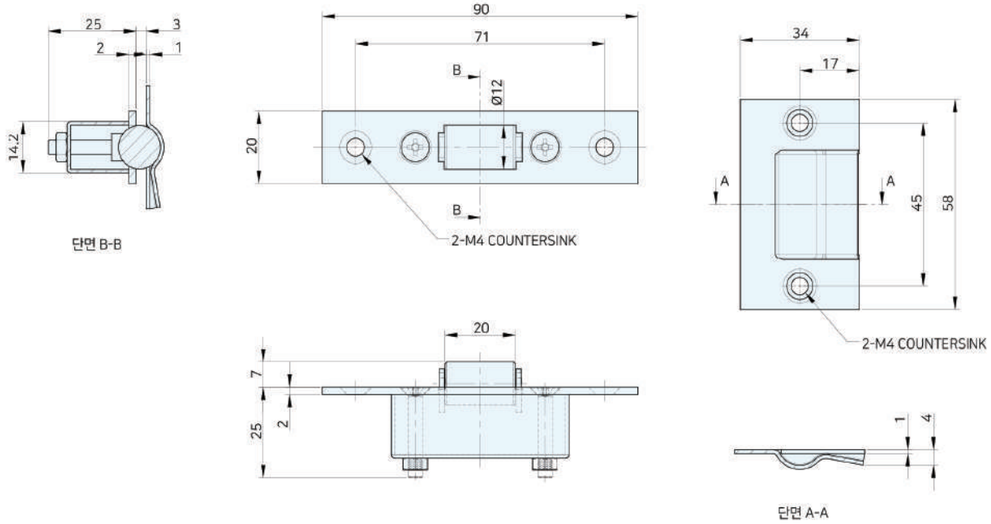




—

재질	· 스테인리스 (SUS304)
표면처리	· 헤어라인
특징	· 우수한 내식성 및 내구성
용도	· 각종 산업기기

Material	· Stainless steel (SUS304)
Finish	· Hairline
Feature	· Corrosion-resistance stainless steel
Use	· Machine tools



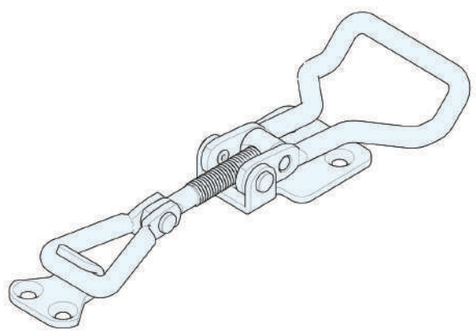
삼각고리

ADJUSTABLE FASTENERS
CC-1033

Hardware

SUS 바렐연마 CAD

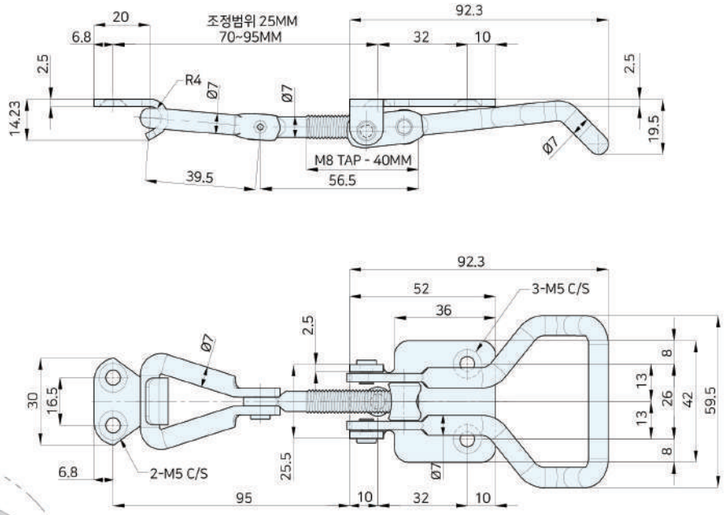


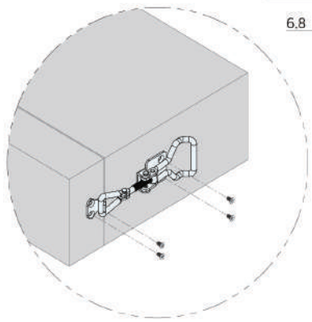


—

재질	· 스테인리스 (SUS304)
표면처리	· 바렐연마
특징	· 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정하여 취부 간격을 조절 할 수 있습니다
용도	· 분·배전반, 제어반, 각종 산업기기 등

Material	· Stainless steel (SUS304)
Finish	· Barrel polishing
Feature	· Tightness could be adjusted
Use	· Distribution boards and machine tools



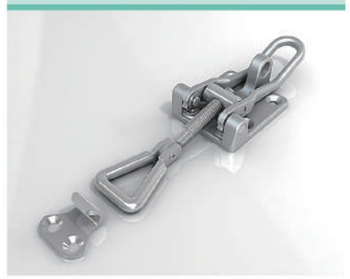


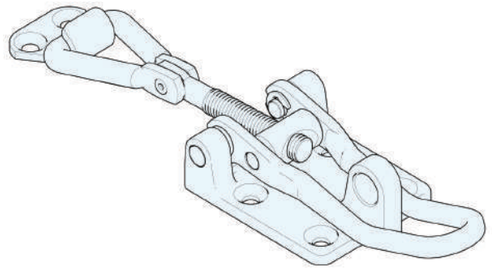
삼각고리
ADJUSTABLE FASTENERS

CC-1034

Hardware

SUS 전해연마 CAD

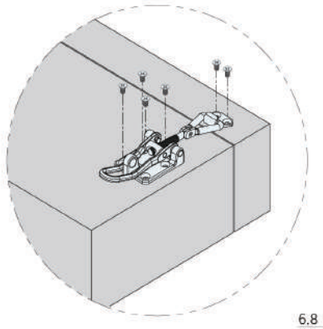


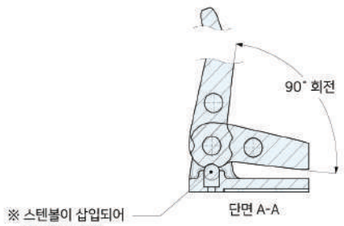


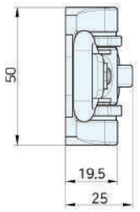
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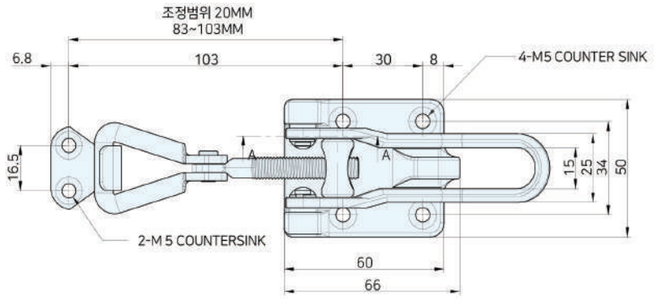
재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정하여 취부 간격을 조절 할 수 있습니다
용도 · 분·배전반, 제어반, 각종 산업기기 등

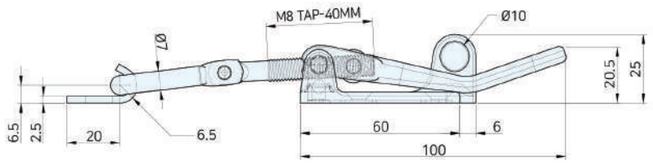
Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Tightness could be adjusted
Use · Distribution boards and machine tools











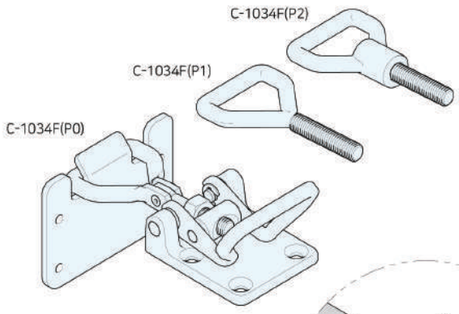
삼각고리
ADJUSTABLE FASTENERS

CC-1034F

Hardware

SUS 전해연마 CAD

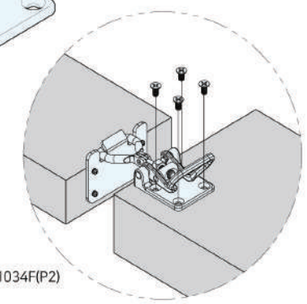


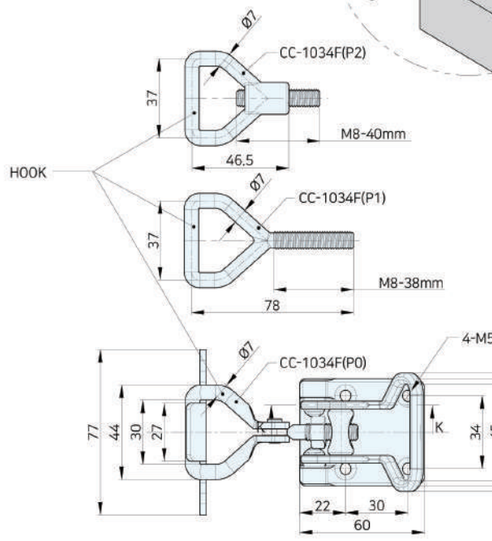


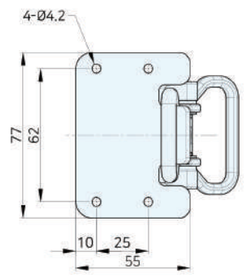
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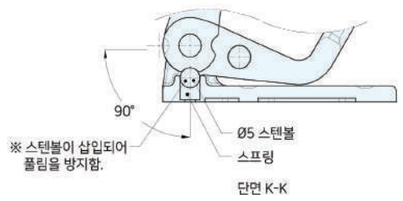
재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정하여 취부 간격을 조절 할 수 있습니다
※ 코너용이며 3종류의 hook가 있습니다
용도 · 분·배전반, 제어반, 각종 산업기기 등

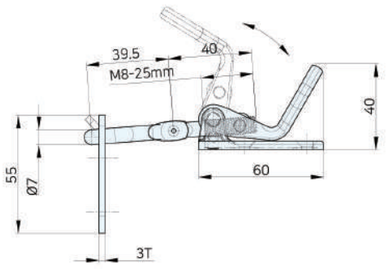
Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Tightness could be adjusted
Use · Distribution boards and machine tools











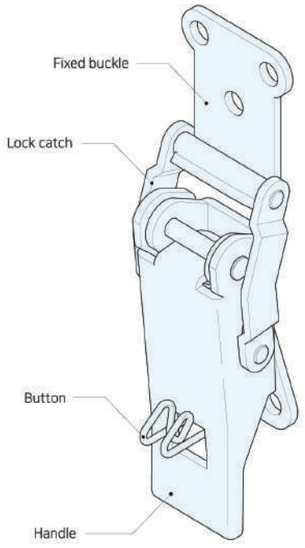
소형 스냅 자물쇠
SNAP FASTENERS

CC-1035

Hardware

SUS 바렐연마 CAD

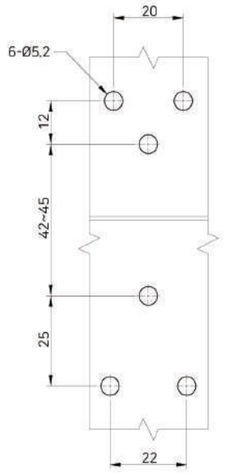




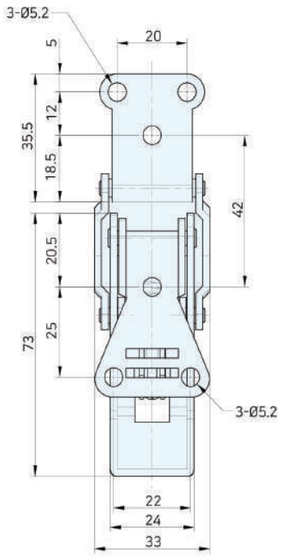
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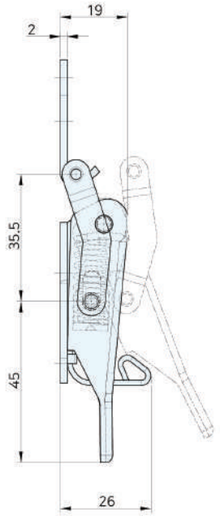
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 앞쪽 아대와 바디 사이에 약 3mm 정도 내장된 스프링에 의해 체결력이 조절 가능합니다.
용도 · 진동기기 및 차량

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Suitable for vibration equipment
Use · Vibrating equipment and vehicle



※ PANEL DRILLING DIMENSIONS



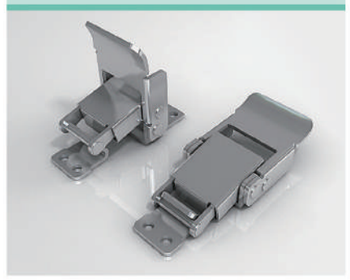


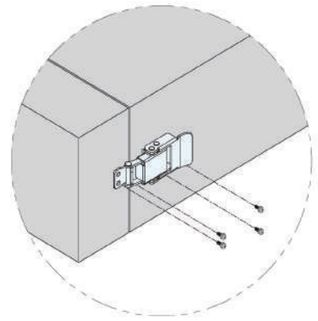
소형 스냅 자물쇠
SNAP FASTENERS

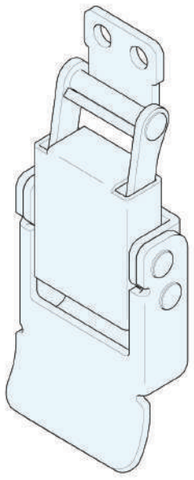
CC-1036

Hardware

SUS 바렐연마 CAD



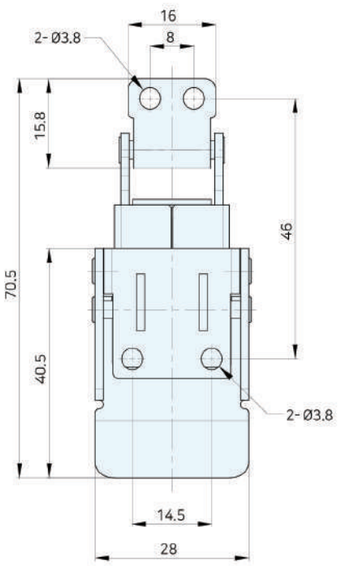


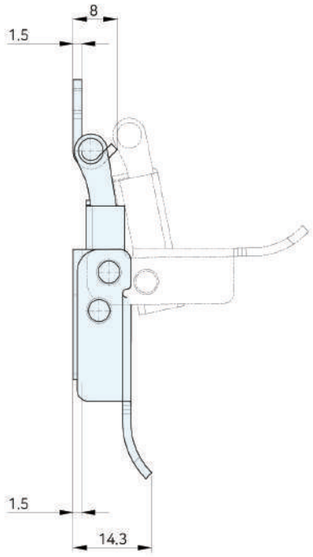


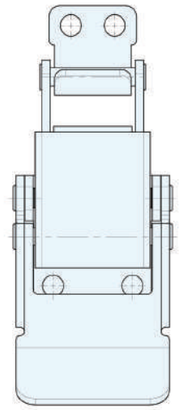
—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 내장스프링으로 체결 용이.
용도 · 진동기기 및 차량

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Suitable for vibration equipment
Use · Vibrating equipment and vehicle



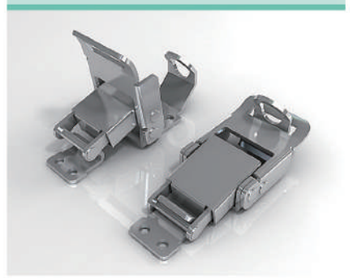


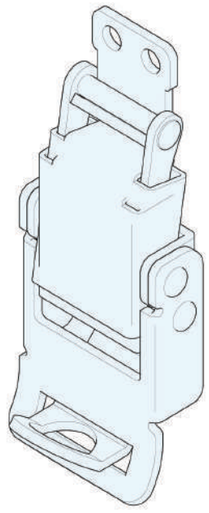


소형 스냅 자물쇠
SNAP FASTENERS

CC-1037

SUS 바렐연마 CAD

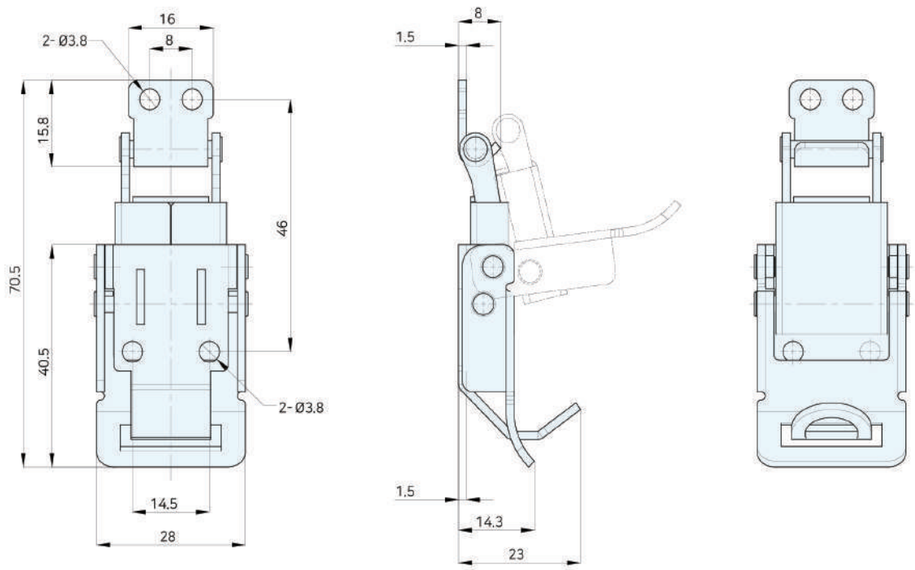




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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 외부에서 잠금 장치 보안됨
용도 · 진동기기 및 차량

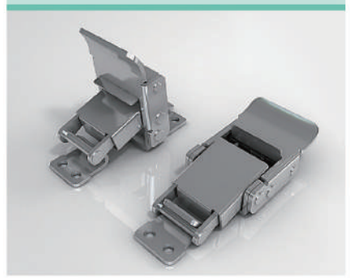
Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Suitable for vibration equipment
Use · Vibrating equipment and vehicle

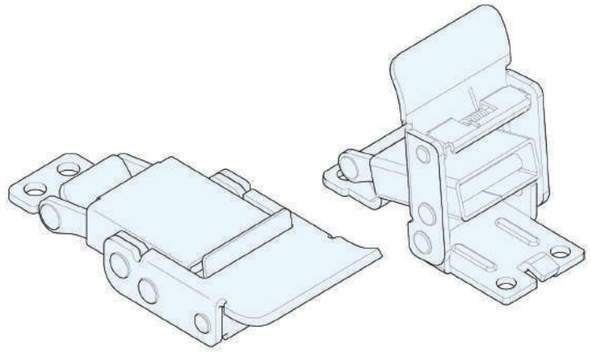


소형 스냅 자물쇠
SNAP FASTENERS

CC-1038

SUS 바렐연마 CAD

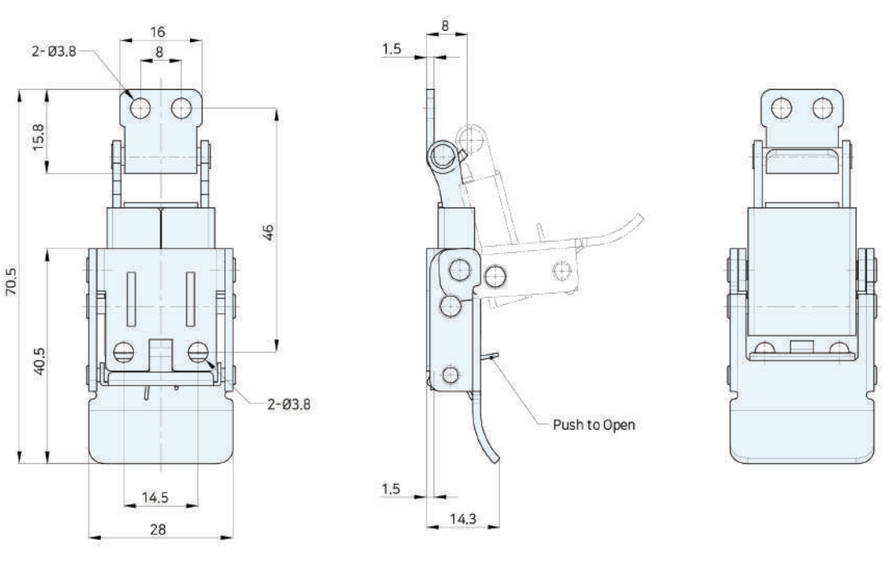




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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 체결 시 잠금 장치가 작동하여 진동에 열림이 보안됨
용도 · 진동기기 및 차량

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Suitable for vibration equipment
Use · Vibrating equipment and vehicle

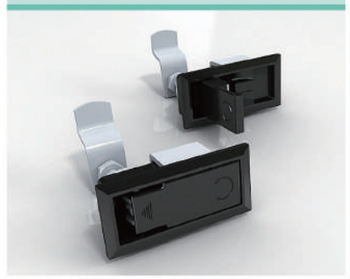


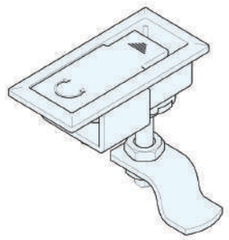
Hardware

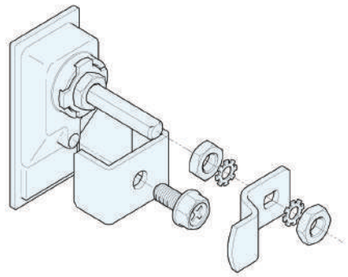
스윙 핸들
SWING HANDLES

CC-1039

ZDCII 블랙 코팅 CAD



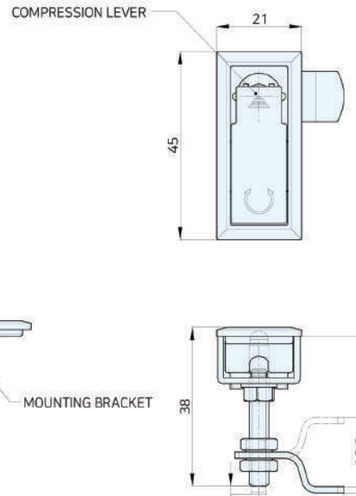




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재질 · 아연합금 (ZDCII)
표면처리 · 흑색분체도장
특징 · 잠금 장치 및 진동시 락킹이 견고함.
용도 · 소방차, 산업용 기계, 특장차 box 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Suitable for vibration equipment
Use · Distribution boards and control panels



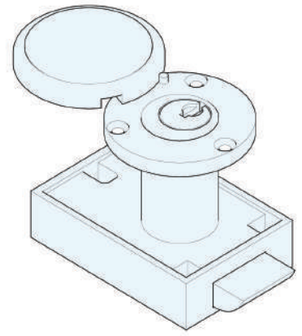
Hardware

신호등 키
PUSH TO CLOSE LATCHES

CC-1040

ZDCII 크롬 도금 CAD

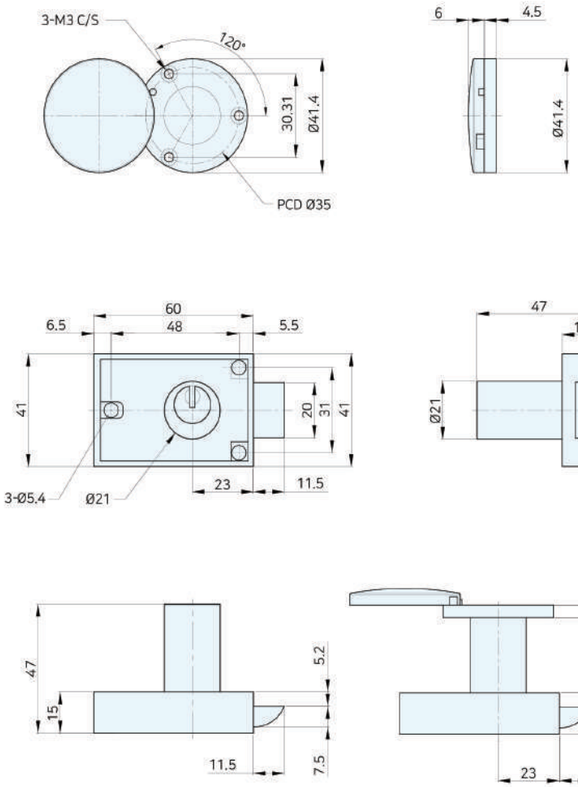




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재질 · 아연합금 (ZDCII)
표면처리 · 크롬도금
특징 · 원 터치 작동
용도 · 배분전함

Material · Zinc alloy (ZDCII)
Finish · Chrome plating
Feature · One-touch
Use · Distribution boards and control panels

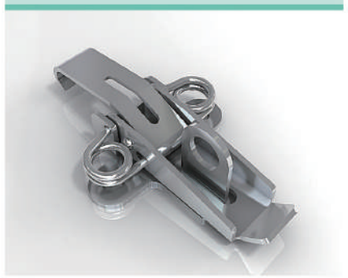


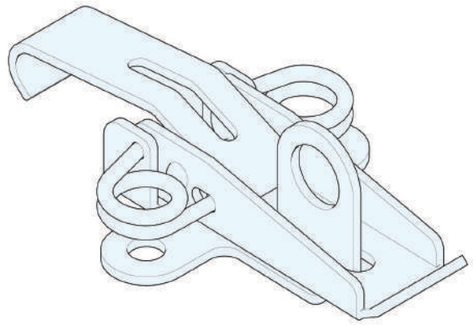
드로우 래치
DRAW LATCHES

CC-1041

Hardware

SUS 바렐연마 CAD

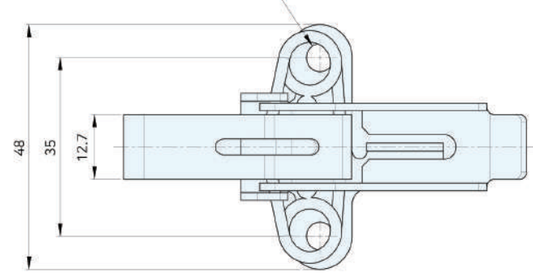


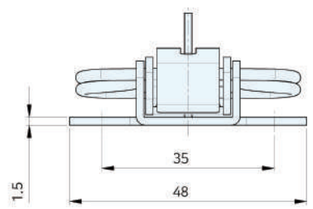


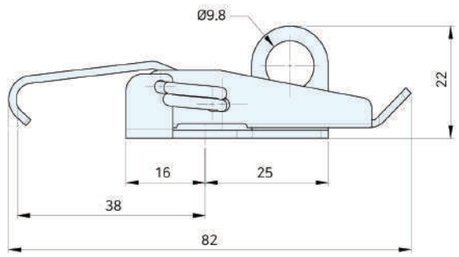
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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 내식성이 뛰어남
용도 · 공구함 및 각종 케이스

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Tool boxes and case







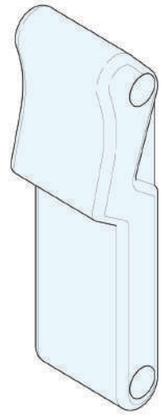
드로우 래치
FLEXIBLE DRAW LATCHES

CC-1042

Hardware

ZDCII 블랙 CAD

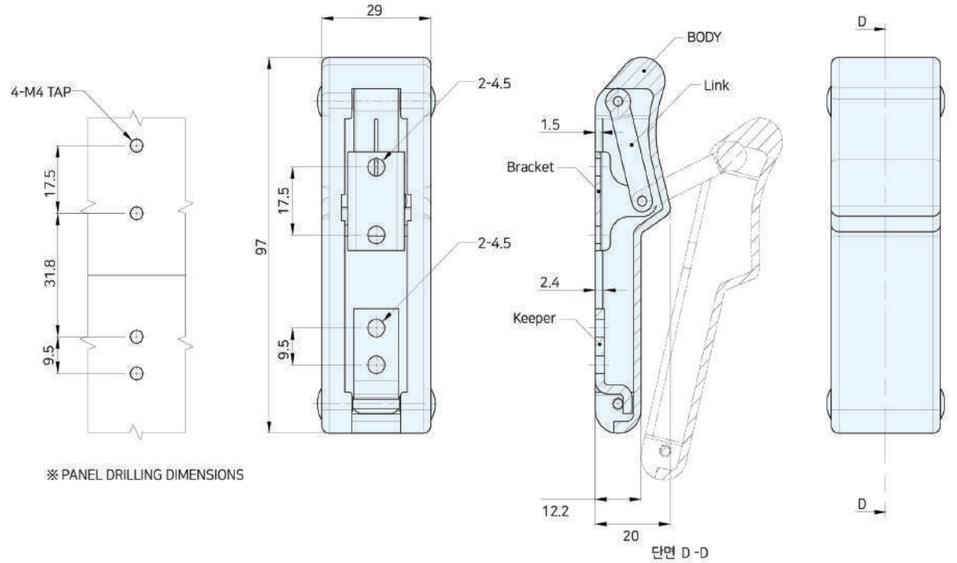




—

재질 · 아연합금 (ZDCII)
표면처리 · Black
특징 · 잠금 장치 및 진동시 락킹이 견고함
용도 · 소방차, 산업용 기계, 특장차 box 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Suitable for vibration equipment
Use · Distribution boards and control panels



—

Specifications 사양

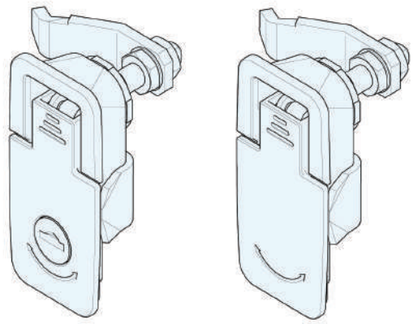
Model	재질
BODY	Rubber
Link	Nylon
Bracket	SUS304
Keeper	SUS304

스윙 핸들
SWING HANDLES
CC-1043

Hardware

ZDCII 블랙 CAD

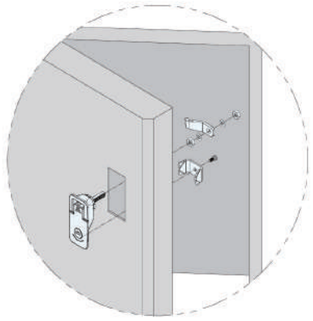


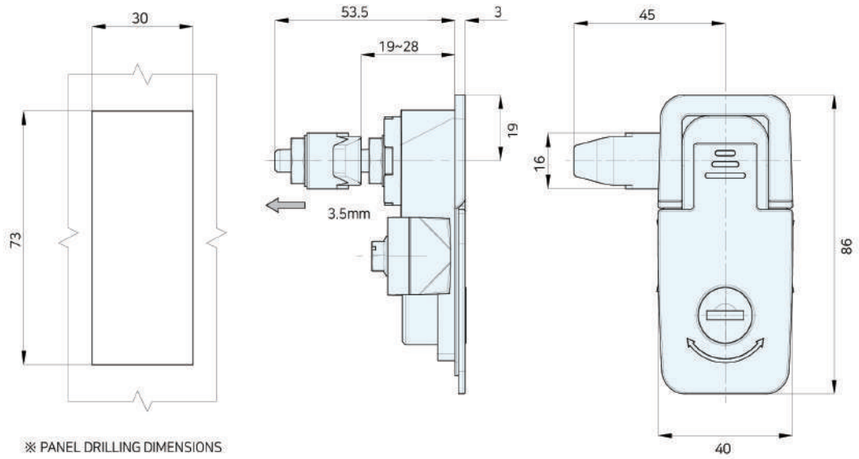


CC-1043-1K CC-1043-1

재질 · 아연합금 (ZDCII)
표면처리 · Black
특징 · 잠금 장치 및 진동시 락킹이 견고함
용도 · 소방차, 산업용 기계, 특장차 box 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Suitable for vibration equipment
Use · Distribution boards and control panels





※ PANEL DRILLING DIMENSIONS

Specifications 사양

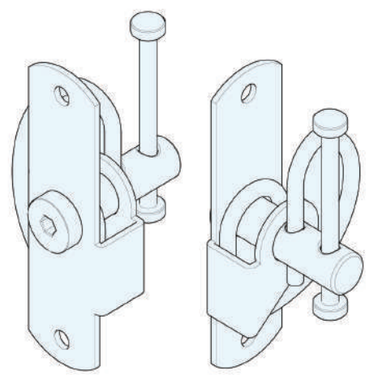
Model	KEY
CC-1043-1	無
CC-1043-1K	有

회전 드로우 래치
ROTARY DRAW LATCH
CC-1044

Hardware

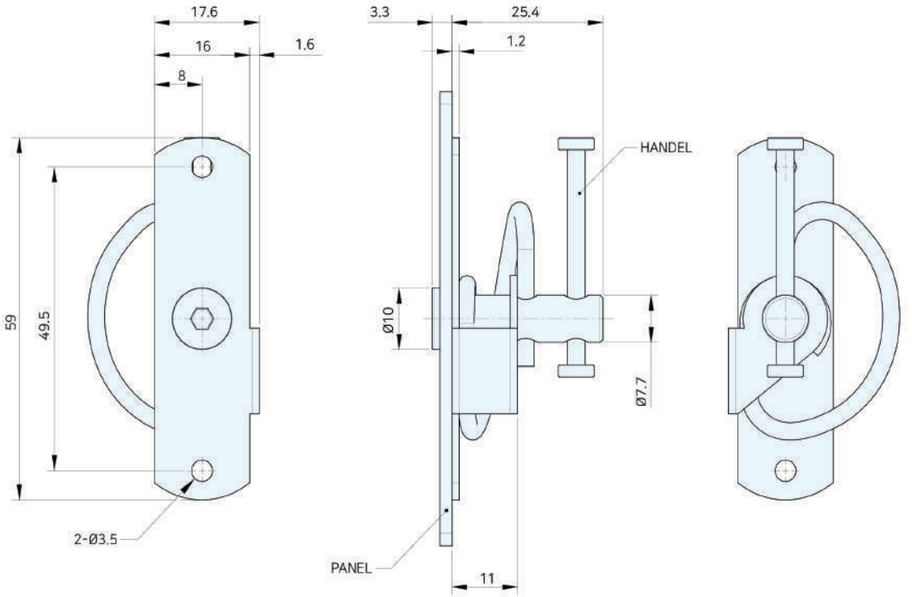
SUS 스틸 바렐연마 아연도금 CAD





재질 · 스테인리스 (SUS304), Steel
표면처리 · 바렐연마, 아연도금
특징 · 조작이 간편하며 소형 도어에 적합 합니다
용도 · 소형 분·배전반, 각종 산업기기 등

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Easy to mount
Use · Small box and distribution boards



Specifications 사양

Model	재 질	표면처리
CC-1044-1	STEEL	아연도금
CC-1044-2	SUS304	바렐연마

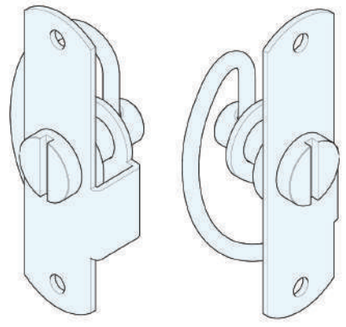
회전 드로우 래치
ROTARY DRAW LATCH

CC-1045

Hardware

SUS 스틸 바렐연마 아연도금 CAD

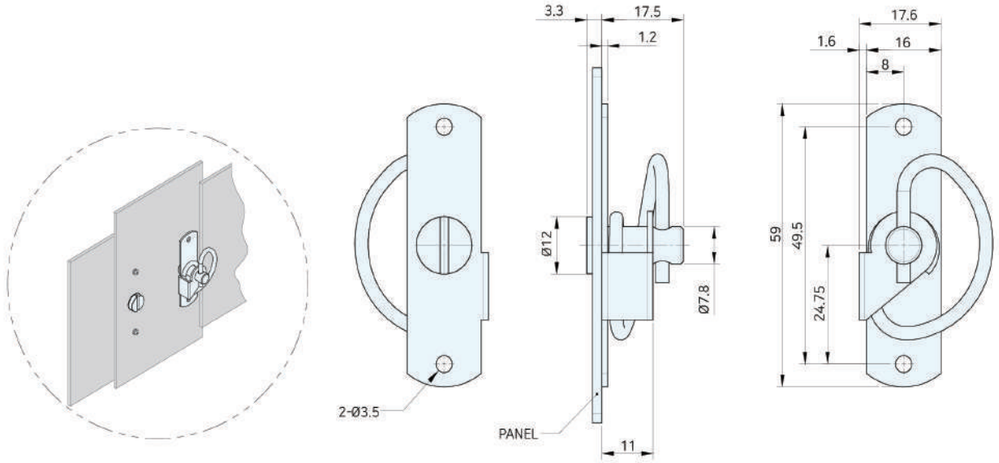




—

재질 · 스테인리스 (SUS304), Steel
표면처리 · 바렐연마, 아연도금
특징 · 조작이 간편하며 소형 도어에 적합 합니다
용도 · 소형 분·배전반, 각종 산업기기 등

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Easy to mount
Use · Small box and distribution boards



—

Specifications 사양

Model	재 질	표면처리
CC-1045-1	STEEL	아연도금
CC-1045-2	SUS304	바렐연마

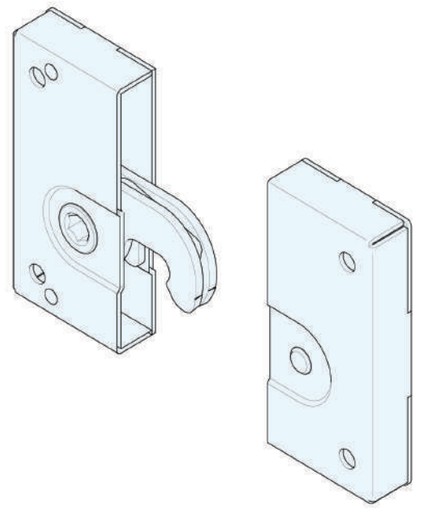
판넬 잠금 장치
PANEL FASTENERS

CC-1046A

Hardware

SPCC 아연도금 CAD

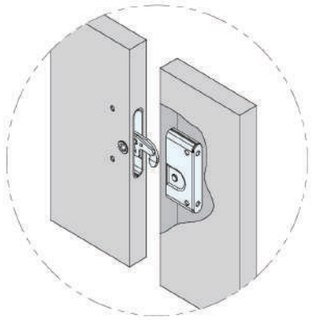


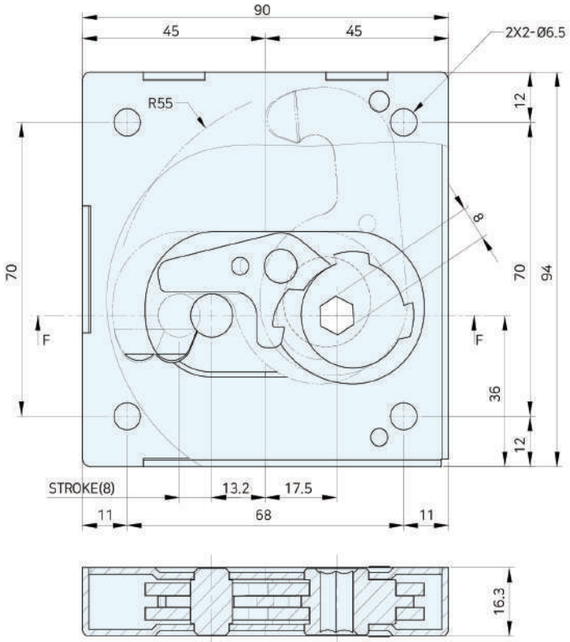


—

재질 · 냉간 압연 강판 (SPCC)
표면처리 · 아연도금
특징 · 핸들을 회전시키면 걸쇠가 걸려 당겨지면서 밀착 됨
용도 · 진동이 심한 케이스의 도어 또는 강력한 밀폐를 필요로 하는 케이스의 도어

Material · SPCC
Finish · Zinc plating
Feature · Concealed installation
Use · Distribution boards and door case





단면 F-F

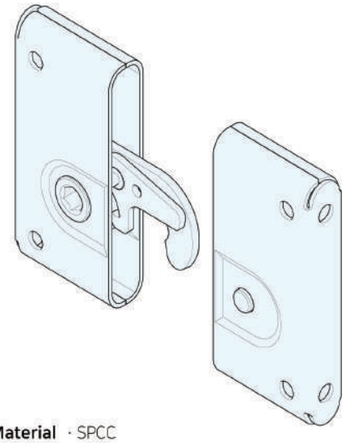
판넬 잠금 장치
PANEL FASTENERS

CC-1046B

Hardware

SPCC 아연도금 CAD

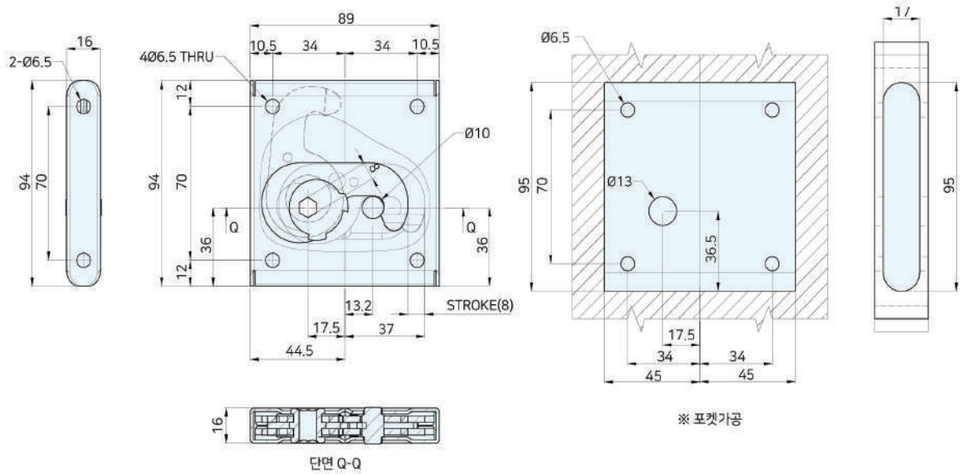




—

재질 · 냉간 압연강판 (SPCC)
표면처리 · 아연도금
특징 · 핸들을 회전시키면 걸쇠가 걸려 당겨지면서 밀착 됨
용도 · 진동이 심한 케이스의 도어 또는 강력한 밀폐를 필요로 하는 케이스의 도어

Material · SPCC
Finish · Zinc plating
Feature · Concealed installation
Use · Distribution boards and door case



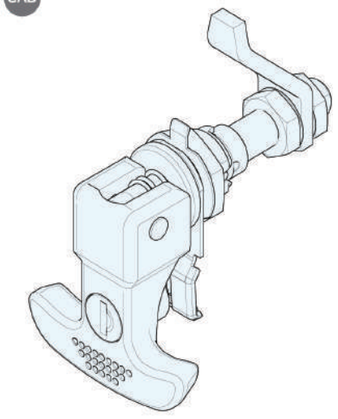
컴프레션 래치
COMPRESSION LATCHES

CC-1047A

Hardware

ZDCII 블랙 CAD

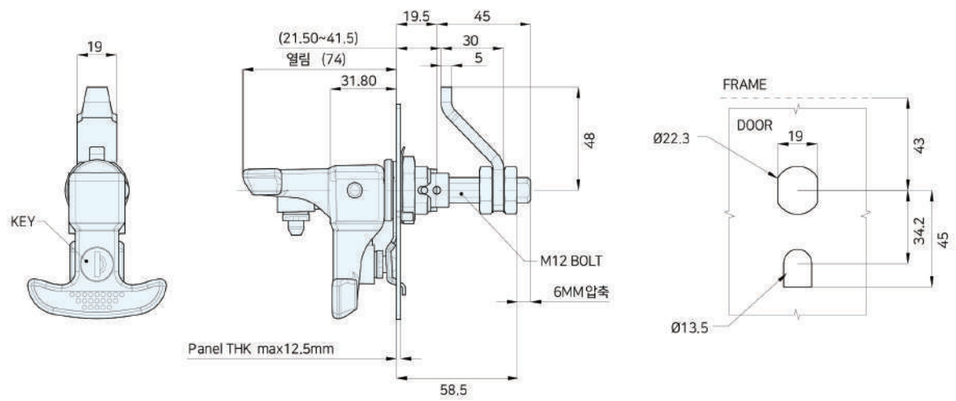




—

재질 · 아연합금
표면처리 · 흑색도장
특징 · 그립 감이 좋고, 작동이 편리함
용도 · 배전분반, 제어판

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Easy to mount
Use · Distribution boards and control panels

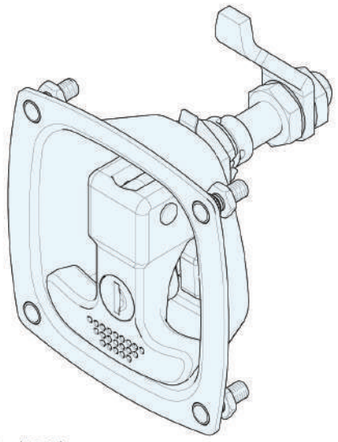


컴프레션 래치
COMPRESSION LATCHES
CC-1047B

Hardware

ZDCII 블랙 CAD

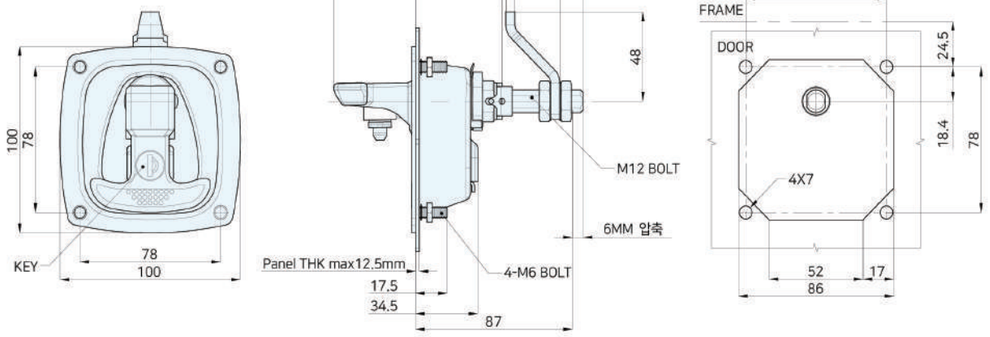




—

재질	· 아연합금
표면처리	· 흑색도장
특징	· 그림 감이 좋고, 작동이 편리함
용도	· 배전분반, 제어판

Material	· Zinc alloy (ZDCII)
Finish	· Black coating
Feature	· Easy to mount
Use	· Distribution boards and control panels

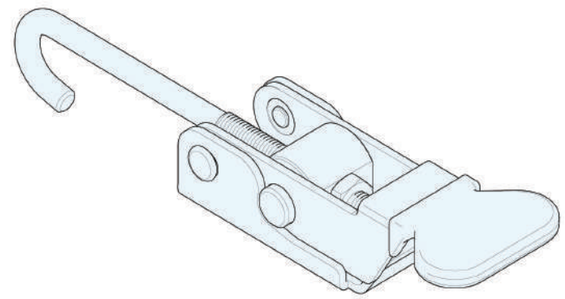


드로우 래치
DRAW LATCHES
CC-1048

Hardware

SUS 바렐연마 CAD

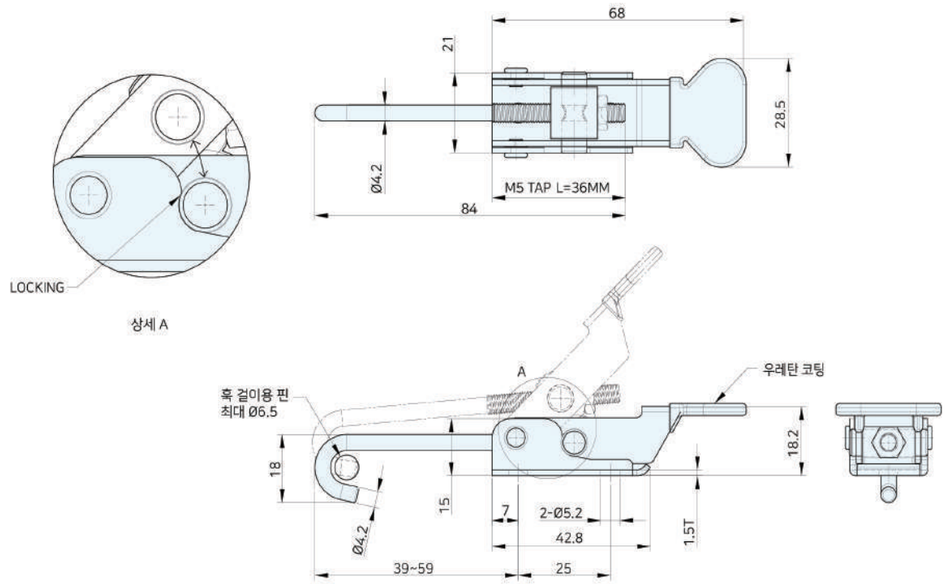




—

재질	· 스테인리스 (SUS304)
표면처리	· 바렐연마
특징	· 그림 범위 조정 가능
용도	· 통신장비 및 소형장비 등

Material	· Stainless steel (SUS304)
Finish	· Barrel polishing
Feature	· Robust construction and adjustable grip
Use	· Communication equipment and small box



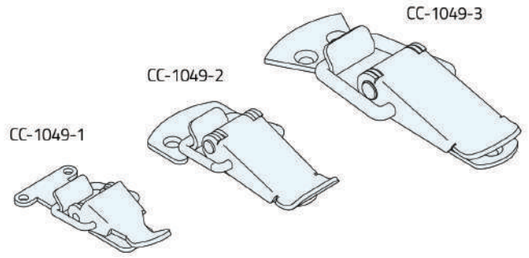
캐치 클립
CATCH CLIPS

CC-1049

Hardware

SUS 바렐연마 CAD



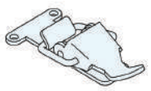


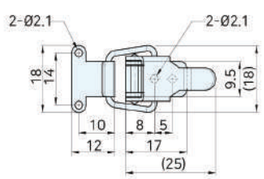
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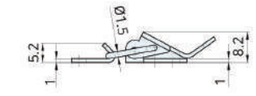
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 계측기기, 공작기계, 제어반 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and distribution boards

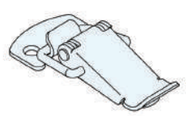
CC-1049-1

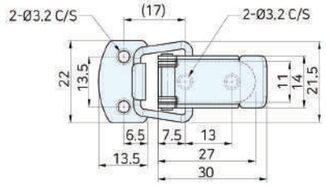


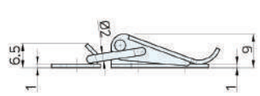




CC-1049-2

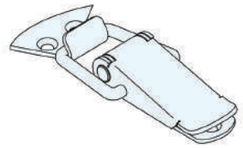


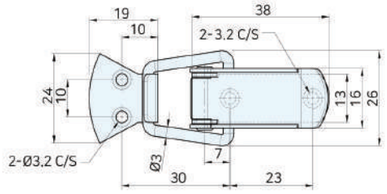


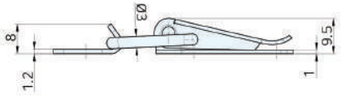


※ 판 스프링이 내장되어 90° 스톱 가능.

CC-1049-3







※ 토션 스프링이 내장되어 자동잠김 가능.

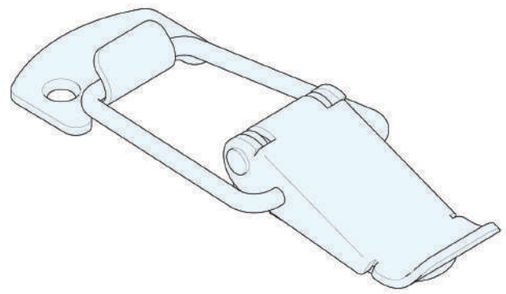
캐치 클립
CATCH CLIPS

CC-1049-2S

Hardware

SUS 바렐연마 CAD

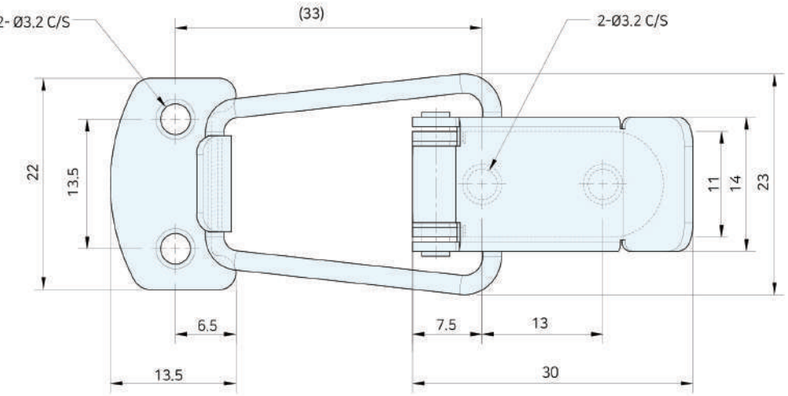


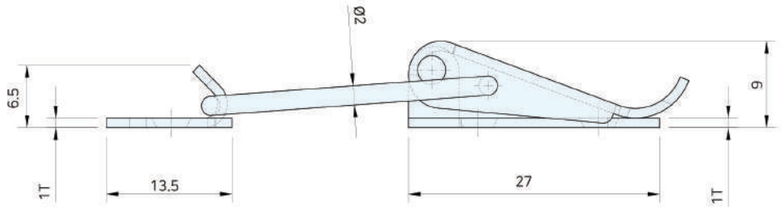


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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
SUS316 별도 주문 가능
용도 · 계측기기, 공작기계, 제어반 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel, SUS316: Order production
Use · Measuring equipment and distribution boards





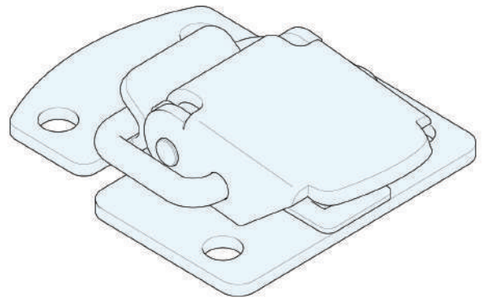
판 스프링 캐치
SPRING CATCHES

CC-1050

Hardware

SUS 바렐연마 CAD

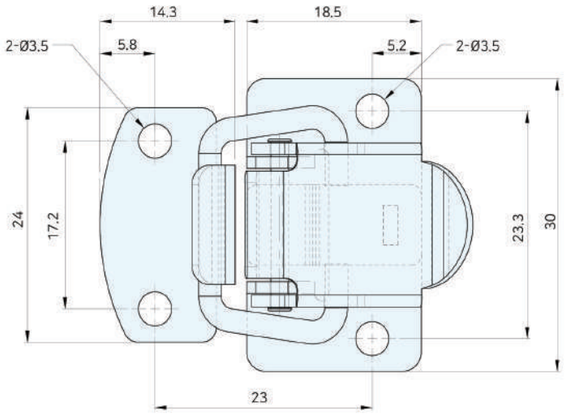


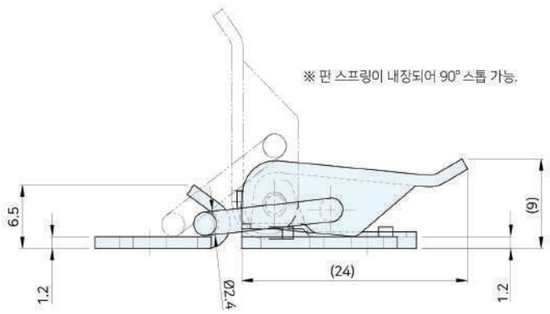


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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 계측기기, 공작기계, 제어반 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and distribution boards





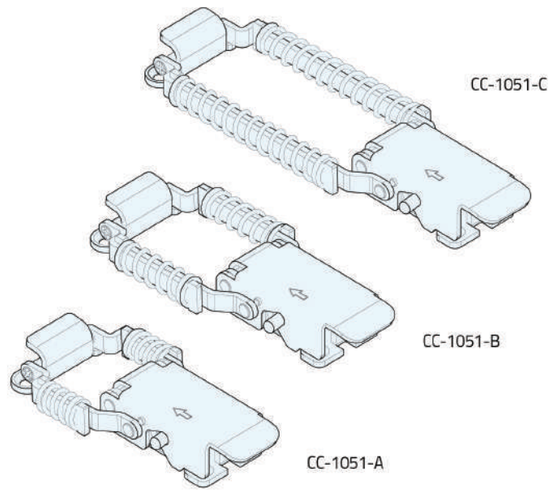
대형 스냅 자물쇠
LARGED-SIZED FASTENERS

CC-1051

Hardware

SUS 전해연마 CAD

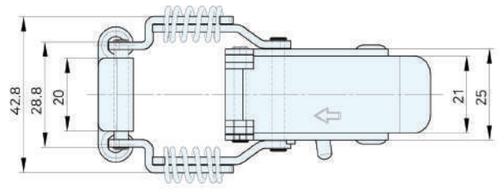


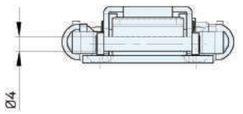


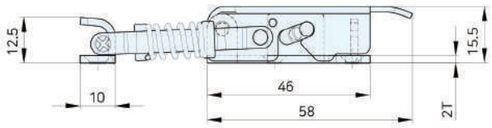
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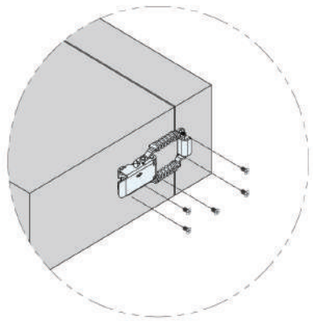
재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 스프링에 의해 인장력이 우수함
용도 · 공작기계 및 건설기계

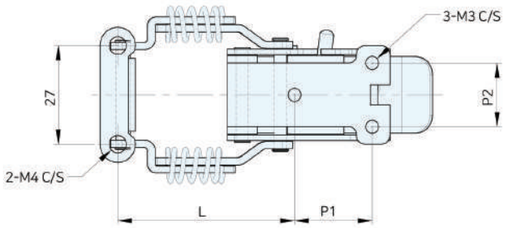
Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Can get great power by the spring
Use · Construction equipment and machine tools











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Specifications 사양

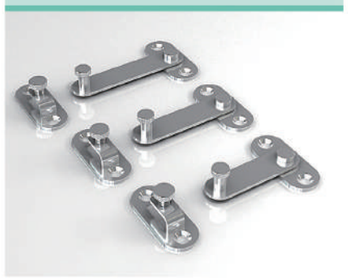
Model	L	P1	P2
CC-1051-A	50	22	17.5
CC-1051-B	66		
CC-1051-C	102		

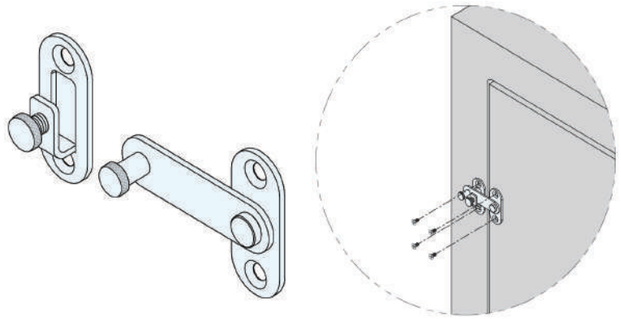
판고리
BAR LATCHES

CC-1052

Hardware

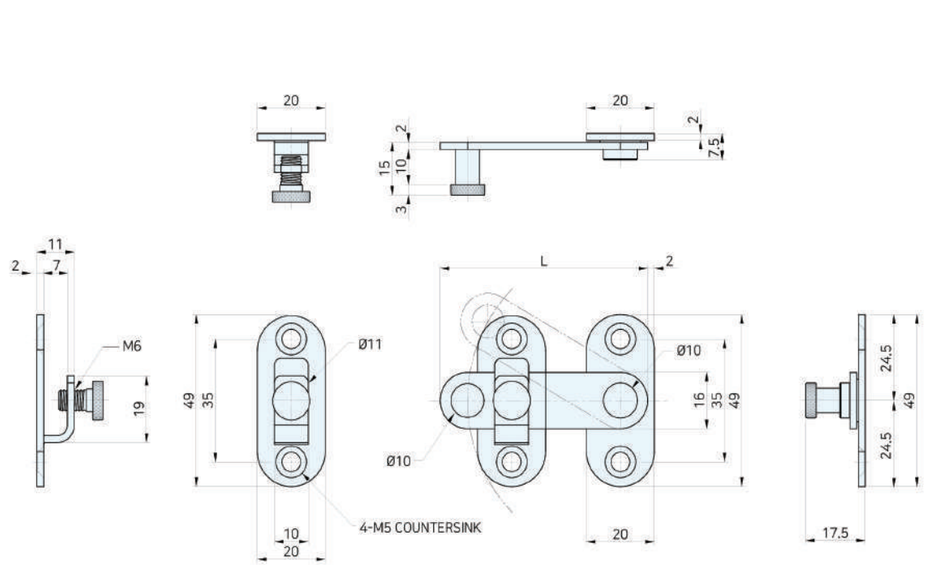
SUS 바렐연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 우수하며 고정용 노브가 있어 풀림을 방지함
용도 · 각종 산업 기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Machinery equipment



Specifications 사양

Model	L
CC-1052-1	61
CC-1052-2	71
CC-1052-3	81

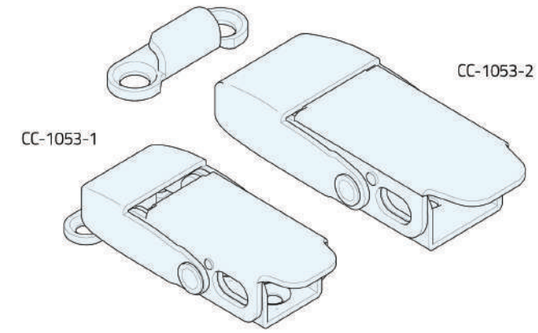
캐치 클립
CATCH CLIPS

CC-1053

Hardware

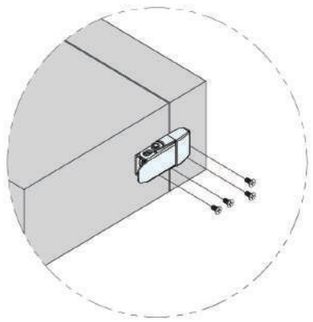
SUS 바렐연마 CAD

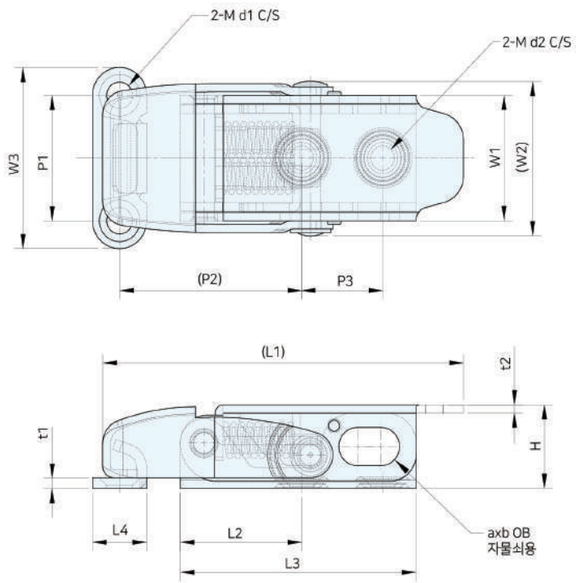




재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스프링에 의해 인장력이 우수함
용도 · 공작기계, 계측기계

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Powerful spring is built in
Use · Measuring equipment and machine tools





Specifications 사양

Model	(L1)	L2	L3	L4	W1	(W2)	W3	H	t1	t2	P1	(P2)	P3	d1	d2	axb
CC-1053-1	53.5	18	35	8	18	22	26	12	1.5	1.2	18	27	12	3	3	5.5x9
CC-1053-2	65.2	16	40	10	22	27.5	32	14	2	1.2	22	28	14	5	4	5.6x9

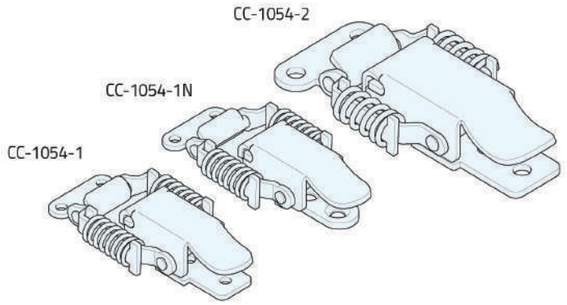
캐치 클립
CATCH CLIPS

CC-1054

Hardware

SUS 바렐연마 CAD

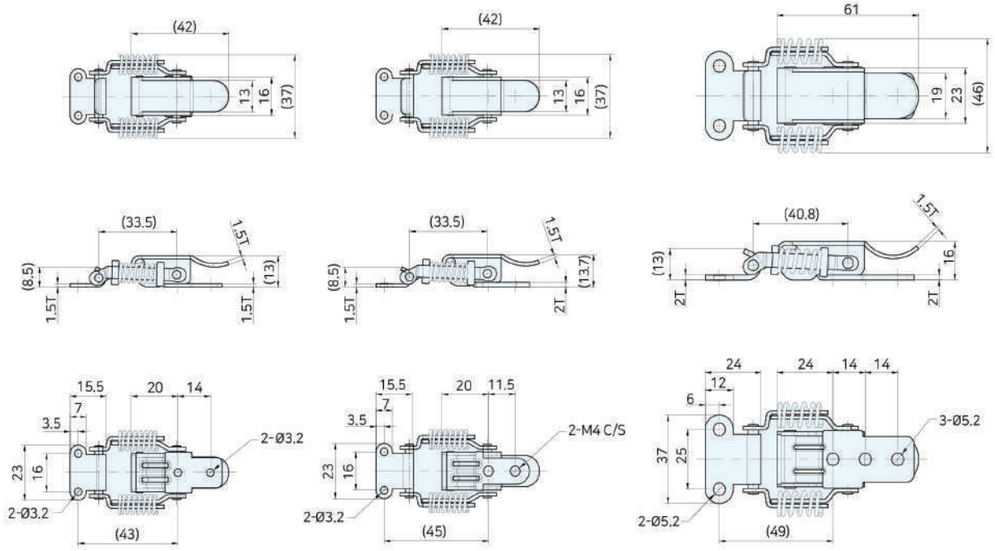




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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스프링 작용으로 조임 가능
용도 · 계측기계, 공작기계, 선박

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Tightened with spring
Use · Measuring equipment and machine tools



CC-1054-1 CC-1054-1N CC-1054-2

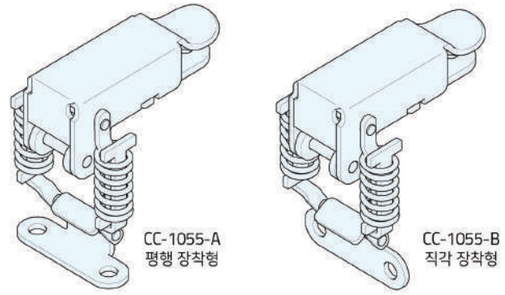
코너 스냅 자물쇠
CORNER SNAP FASTENERS

CC-1055

Hardware

SUS 바렐연마 CAD

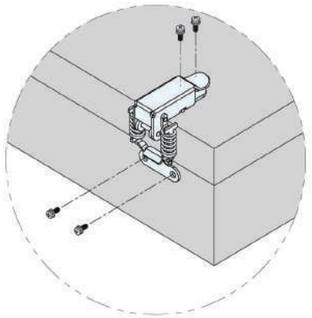


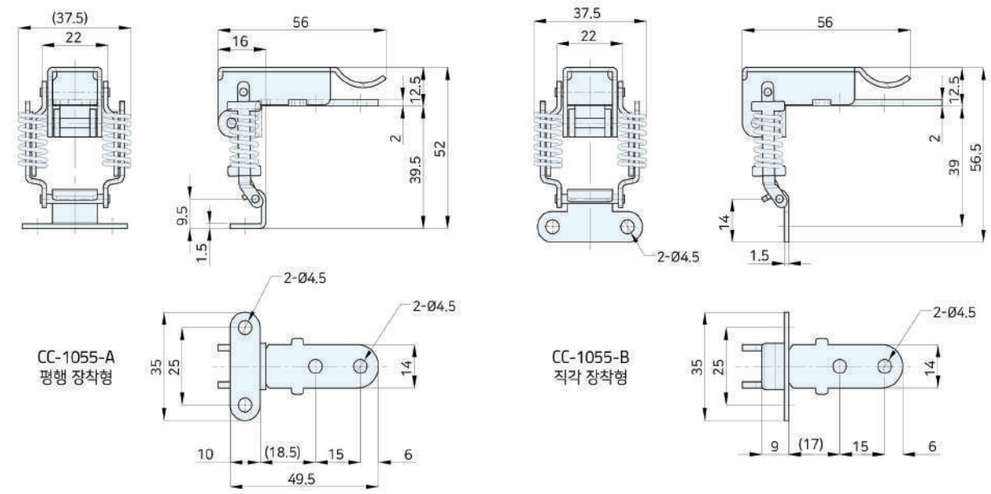


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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · CASE 코너부에 장착용
용도 · 공작기기, 진동기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Installed on the corner
Use · Measuring equipment and distribution boards





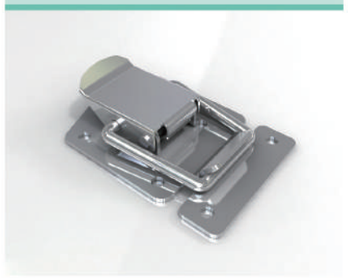
CC-1055-A 평행 장착형 CC-1055-B 직각 장착형

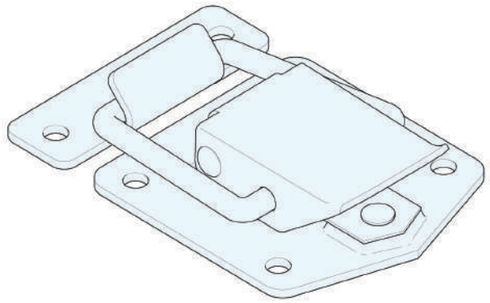
판 스프링 캐치
SPRING CATCHES

CC-1056

Hardware

SUS 바렐연마 CAD

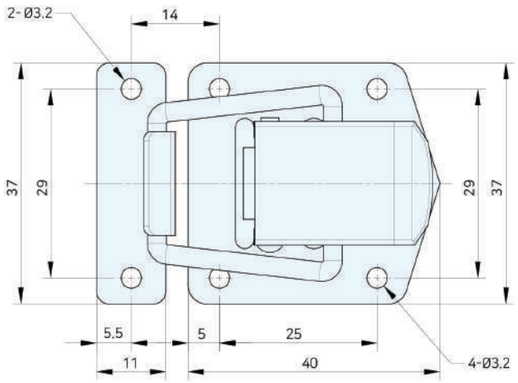


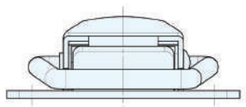


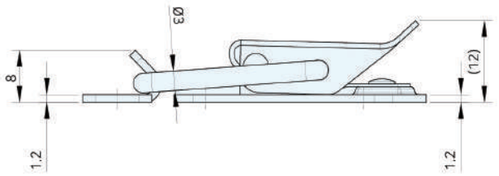
—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 판 스프링이 내장되어 90°에서 스톱기능
용도 · 계측기기, 소형박스 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · With spring, stopped 90 degree
Use · Measuring equipment and small box







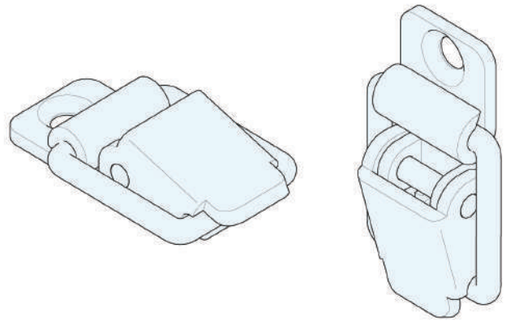
소형 캐치
SMALL-SIZED CATCHES

CC-1057

Hardware

SUS 바렐연마 CAD

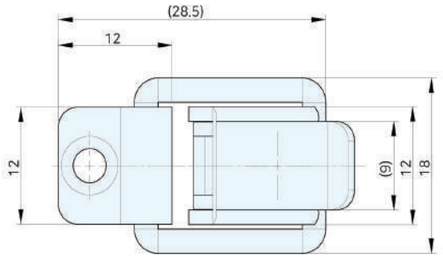


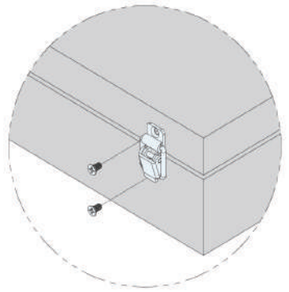


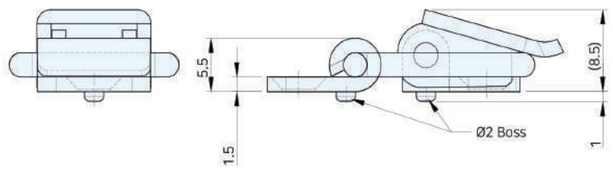
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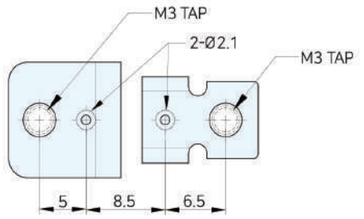
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 소형으로 강력한 조임력
스페이스가 좁은 공간에서 탈 부착 가능
용도 · 계측기기, 소형박스 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Small-sized and space-conscious
Use · Measuring equipment and small box

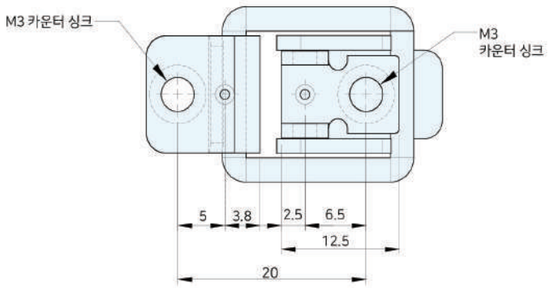








※ PANEL DRILLING DIMENSIONS



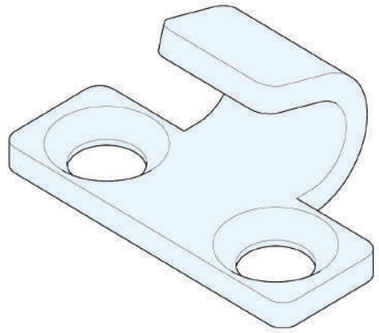
키퍼
KEEPER

CC-1058

Hardware

SUS 바렐연마 CAD

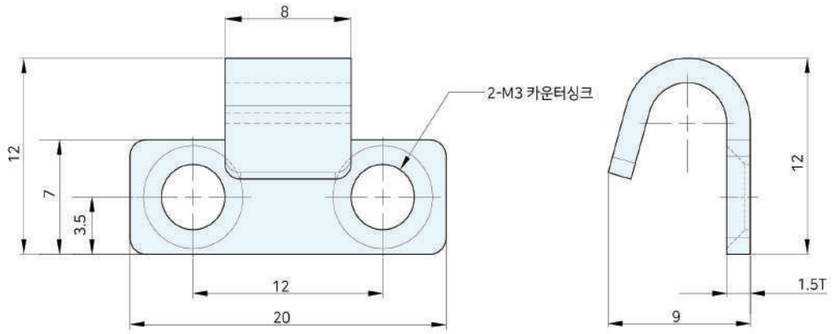




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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 다양한 걸고리 용도
용도 · 반도체 장비 걸이 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Semiconductor and communication equipment



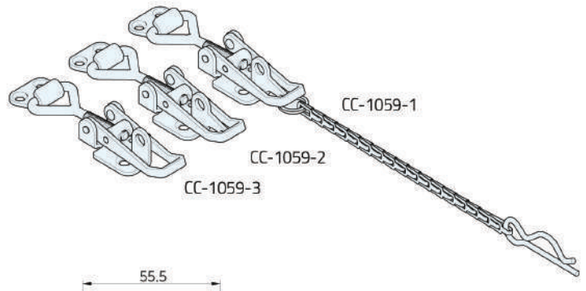
삼각고리
ADJUSTABLE FASTENERS

CC-1059

Hardware

SUS 바렐연마 CAD

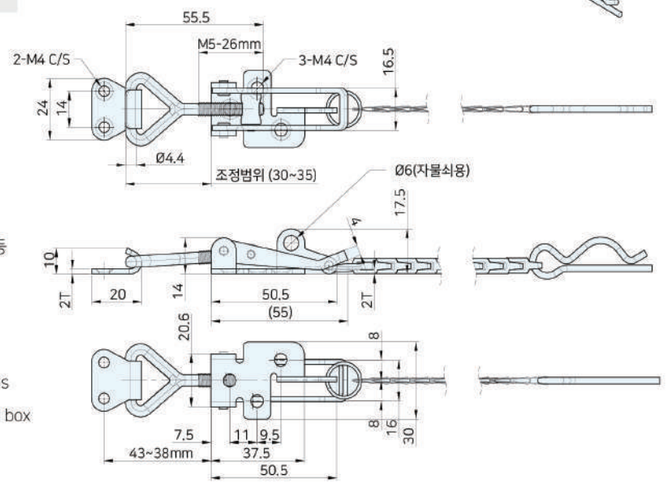




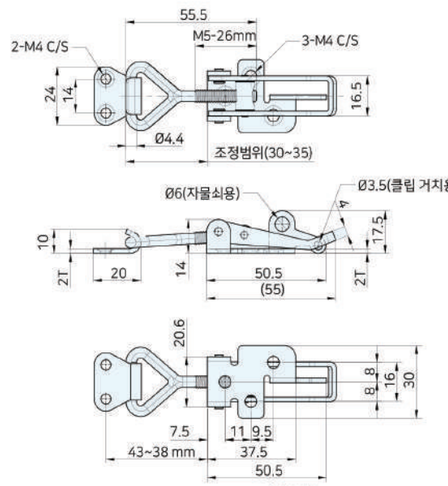
—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정 하여 취부 간격을 조절 할 수 있습니다
용도 · 분·배전반, 제어반, 각종 산업기기 등

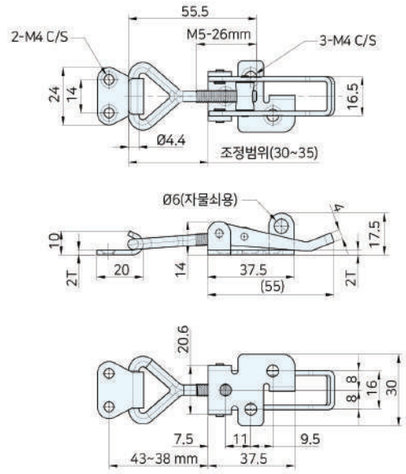
Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Small-sized and space-conscious
Use · Measuring equipment and small box



CC-1059-1 ※ 클립부착형



CC-1059-2 ※ 클립탈착형



CC-1059-3

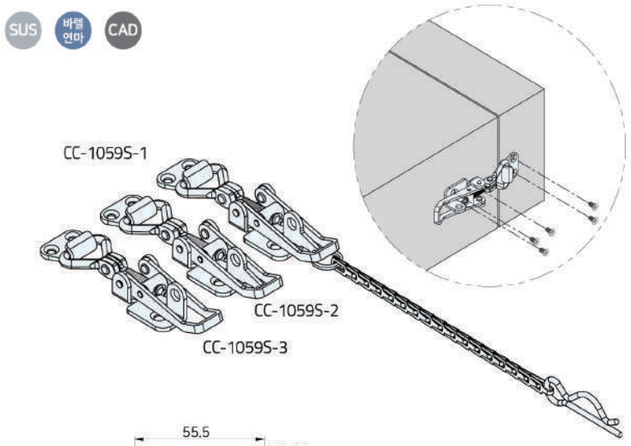
삼각고리

ADJUSTABLE FASTENERS CC-1059S

Hardware

SUS 바렐연마 CAD





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재질 · 스테인리스 (SUS304, SUS316)

표면처리 · 바렐연마

특징 · 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정 하여 취부 간격을 조절 할 수 있습니다

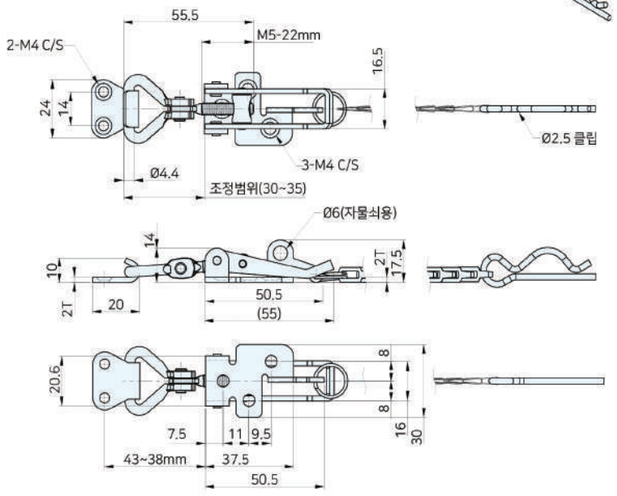
용도 · 분·배전반, 제어반, 각종 산업기기 등

Material · Stainless steel (SUS304, SUS316)

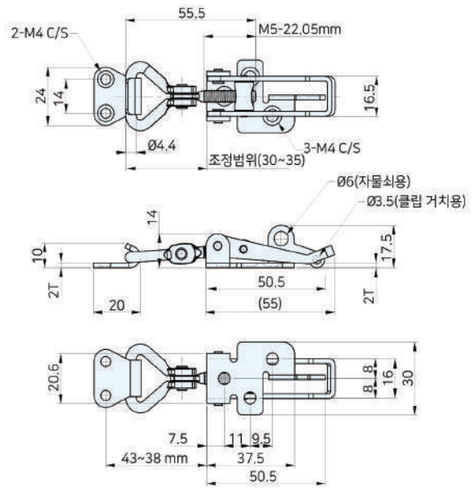
Finish · Barrel polishing

Feature · Corrosion-resistance stainless steel is used

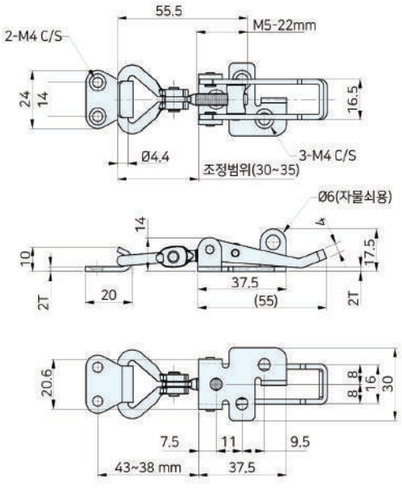
Use · Special vehicle and marine hardware



CC-1059S-1 ※ 클립부착형



CC-1059S-2 ※ 클립탈착형



CC-1059S-3

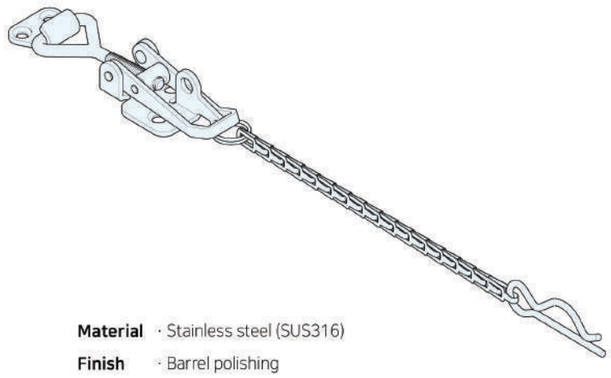
삼각고리

ADJUSTABLE FASTENERS CC-1059N

Hardware

SUS 바렐연마 CAD





—

재질 · 스테인리스 (SUS316)

표면처리 · 바렐연마

특징 · 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정 하여 취부 간격을 조절 할 수 있습니다

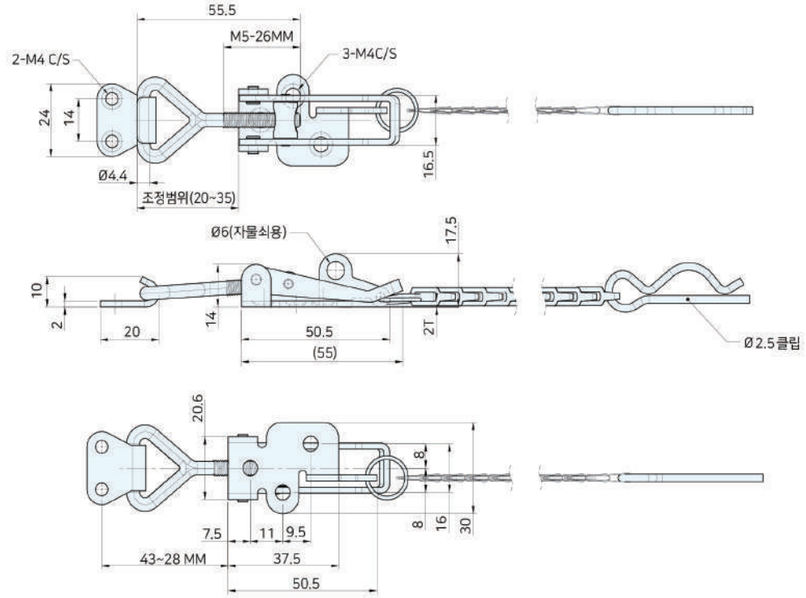
용도 · 분·배전반, 제어반, 각종 산업기기 등

Material · Stainless steel (SUS316)

Finish · Barrel polishing

Feature · Corrosion-resistance stainless steel

Use · Special vehicle and marine hardware



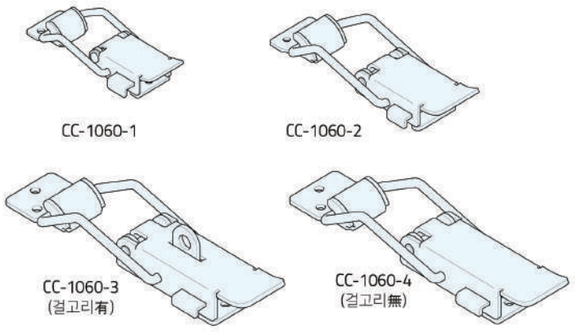
자동 스냅 자물쇠

AUTO-LOCKING SNAP LOCKS
CC-1060

Hardware

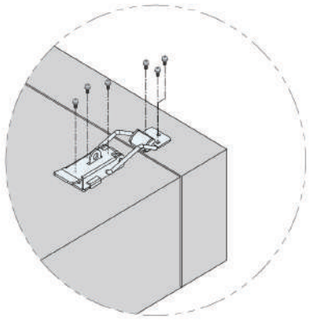
SUS 바렐연마 CAD

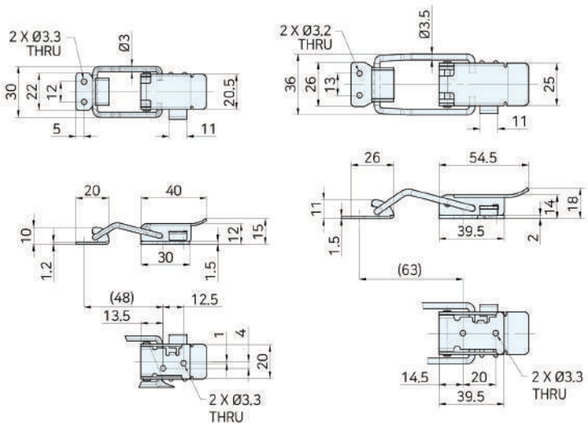




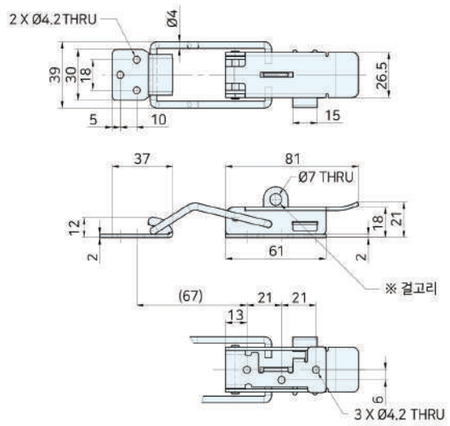
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성 및 내구성이 우수
용도 · 반도체 장비, 분·배전반, 산업용 기계 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · With the lever, locking works
Use · Semiconductor and communication equipment





CC-1060-1 CC-1060-2



CC-1060-3 (걸고리有) CC-1060-4(걸고리無)

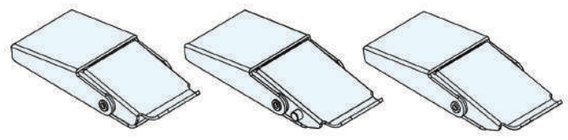
대형 스냅 자물쇠

LARGED-SIZED FASTENERS
CC-1061

Hardware

SUS 헤어라인 CAD

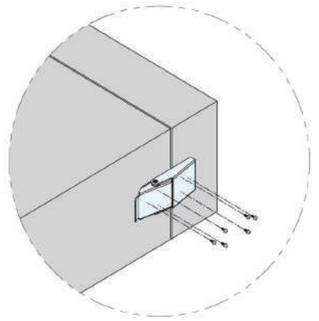


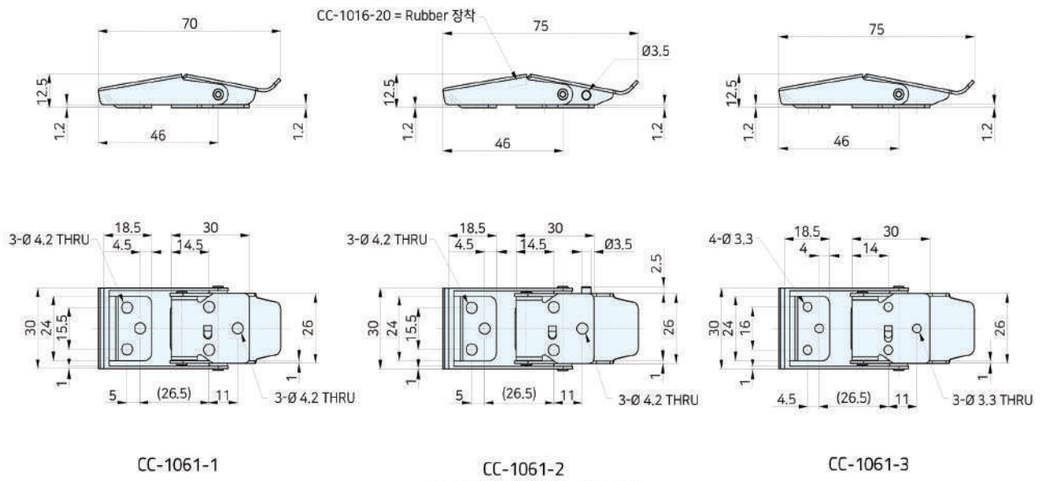


CC-1061-1 CC-1061-2 CC-1061-3

재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 스테인리스 재질로 내식성 및 내구성이 우수
용도 · 반도체 장비, 분·배전반, 산업용 기계 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Corrosion-resistance stainless steel
Use · Semiconductor and communication equipment





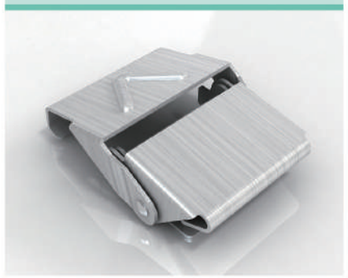
CC-1061-1 CC-1061-2 CC-1061-3
CC-1061-20 (Rubber 쿠션장착)

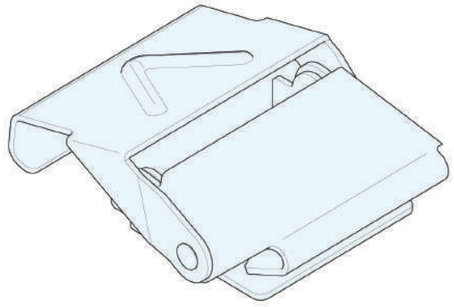
캐치
CATCHES

CC-1062

Hardware

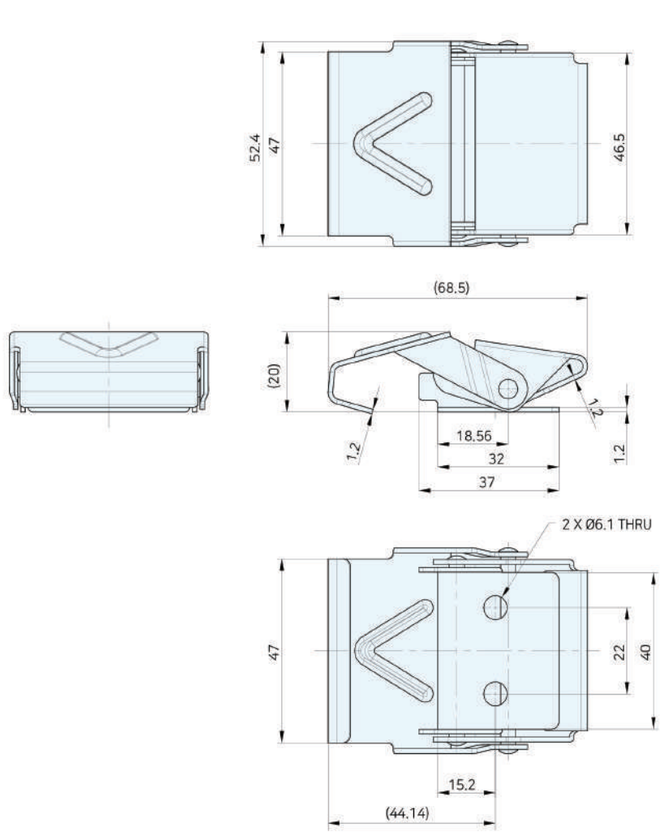
SUS 헤어라인 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 스테인리스 재질로 내식성 및 내구성이 우수
용도 · 반도체 장비, 분·배전반, 산업용 기계 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · Corrosion-resistance stainless steel
Use · Semiconductor and communication equipment



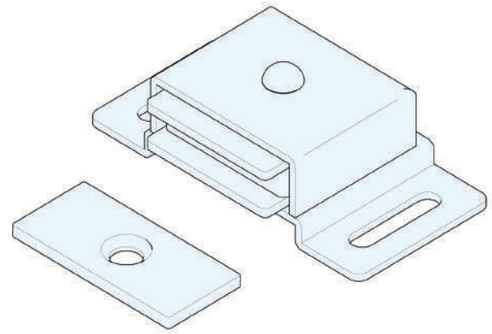
자석
MAGNETIC CATCHES

CC-1063

Hardware

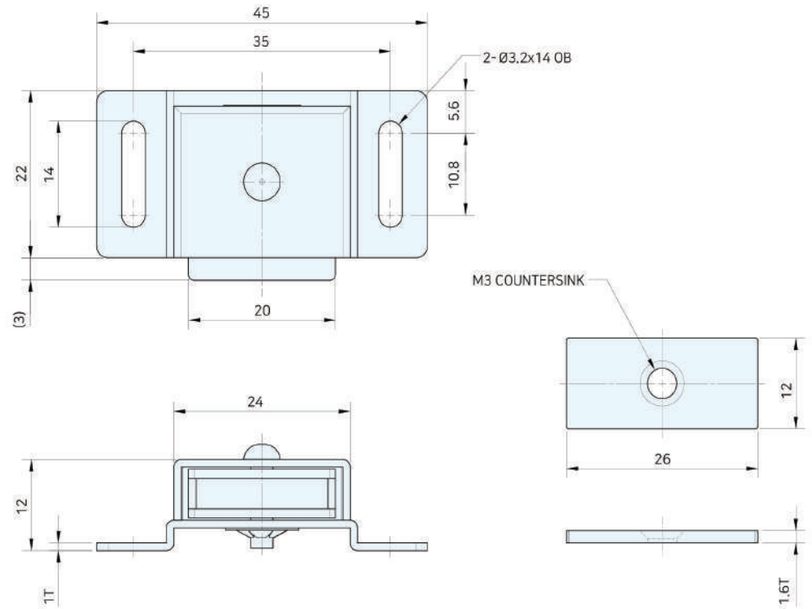
AL 다크브라운 CAD





재질 · Body: 알루미늄합금
표면처리 · 암갈색 도장
특징 · 소형, 흡착력 강함.
용도 · 분·배전반, 각종 기기 등

Material · Aluminum Alloy
Finish · Dark-brown
Feature · Small but powerful adsorption
Use · Distribution boards and machine tools

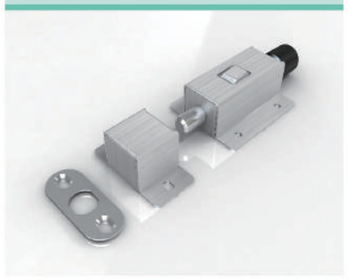


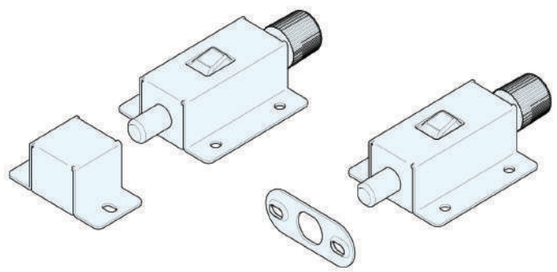
푸시 록
PUSH LOCKS

CC-1064

Hardware

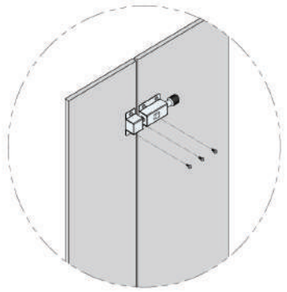
SUS 헤어라인 CAD

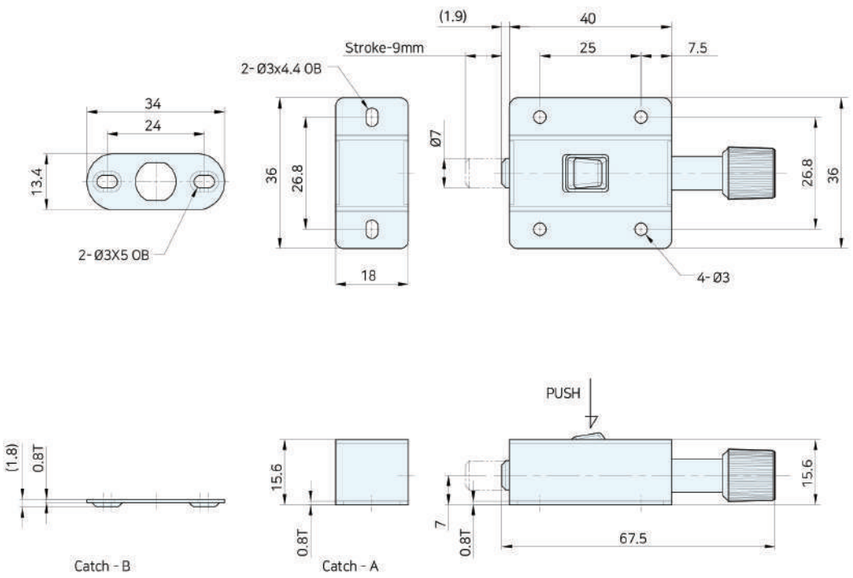




재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 원터치로 잠금과 풀림이 가능합니다
용도 · 각종 산업기기 등

Material · Stainless steel (SUS304)
Finish · Hairline
Feature · One-touch lock and release
Use · Industrial machinery and door





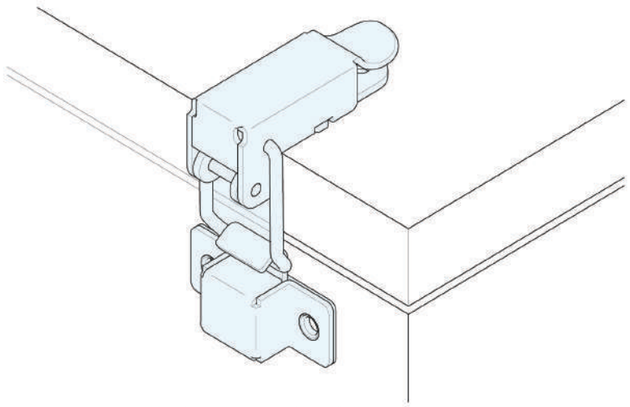
코너 스냅 자물쇠
CORNER SNAP FASTENERS

CC-1065

Hardware

SUS 바렐연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · CASE 코너부 장착용
Catch 내부에 스프링이 내장되어 인장력이 우수함
용도 · 공작기기, 진동기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · With spring, suitable for vibration equipment
Use · Industrial machinery, distribution equipment

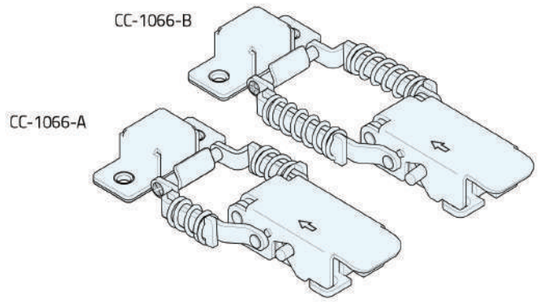
자동 스냅 자물쇠

AUTO-LOCKING SNAP LOCKS
CC-1066

Hardware

SUS 바렐연마 CAD

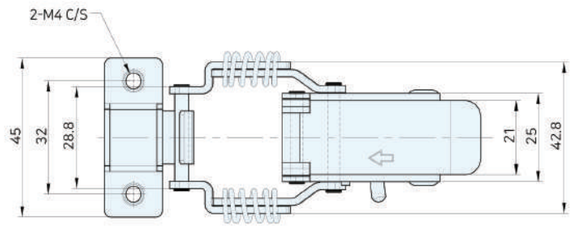


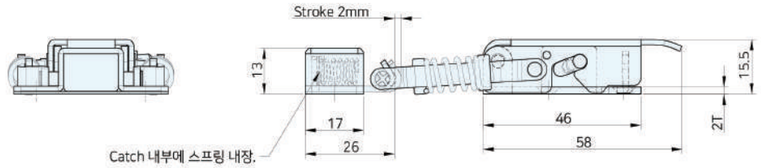


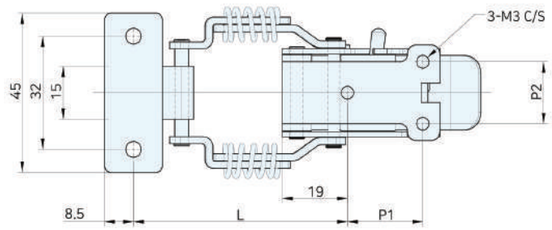
—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · CASE 코너부 장착용
Catch 내부에 스프링이 내장되어 인장력이 우수함
용도 · 공작기기, 진동기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · With spring, suitable for vibration equipment
Use · Industrial machinery, distribution equipment







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Specifications 사양

Model	L	P1	P2
CC-1066-A	62.5	22	17.5
CC-1066-B	79.5		

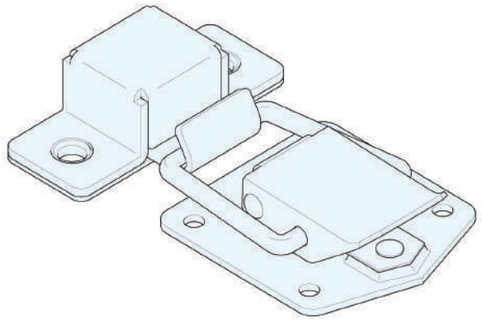
스프링 스냅 자물쇠

SPRING LOADED SNAP LOCKS
CC-1067

Hardware

SUS 바렐연마 CAD

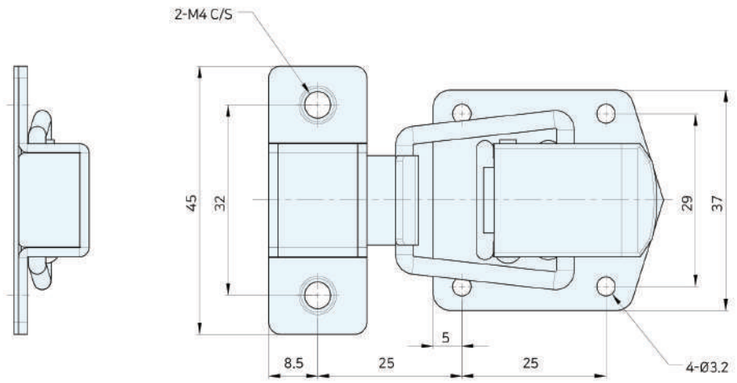


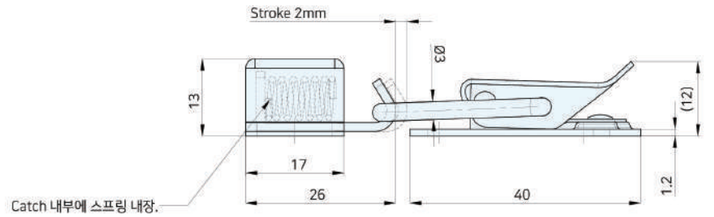


—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · CASE 코너부 장착용
Catch 내부에 스프링이 내장되어 인장력이 우수함
용도 · 공작기기, 진동기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · With spring, suitable for vibration equipment
Use · Industrial machinery, distribution equipment





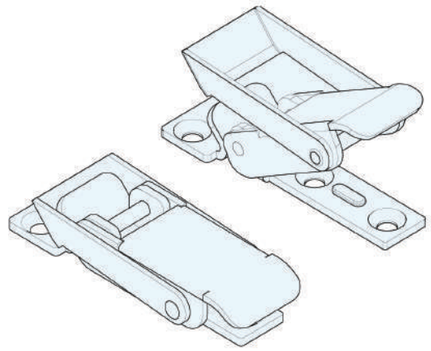
스프링 캐치
SPRING CATCHES

CC-1068

Hardware

SUS 바렐연마 CAD

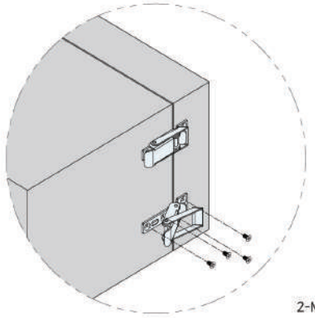


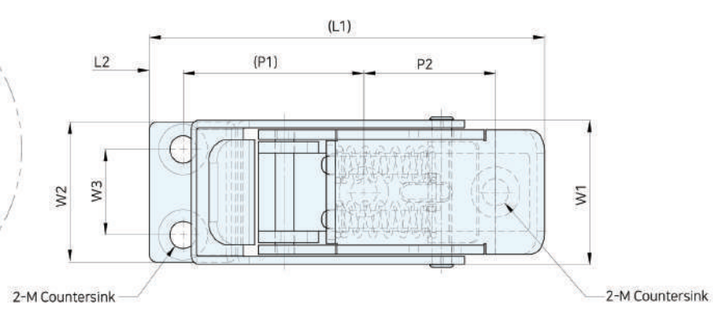


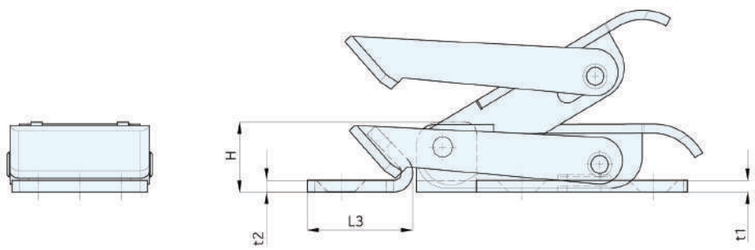
—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · Catch 내부에 스프링이 내장되어 인장력이 우수함.
용도 · 공작기기, 진동기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Industrial machinery, distribution equipment







—

Specifications 사양

Model	(L1)	L2	L3	W1	W2	W3	H	t1	t2	(P1)	P2	M
CC-1068-1	34	3.5	9.5	13	13.5	8	6	1	1	15	11.5	M2.5
CC-1068-2	52	4.5	14	18.5	18	11	9	1.5	1.5	24	17.5	M3
CC-1068-3	70	6	18	23	23	13	11	2	2	30	24	M4

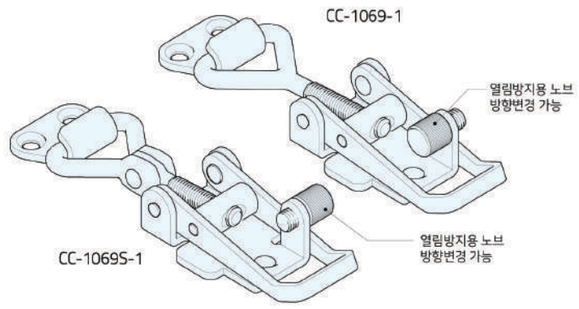
삼각고리
ADJUSTABLE FASTENERS

CC-1069

Hardware

SUS 바렐연마 CAD

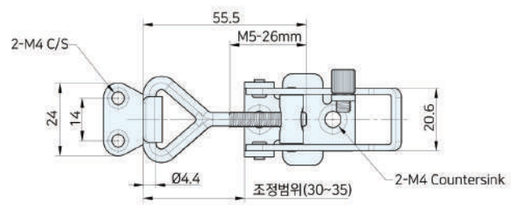


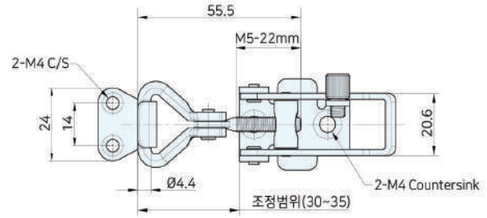


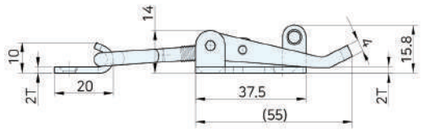
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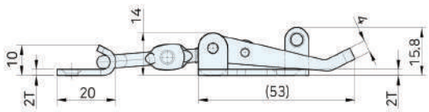
재질 · 스테인리스 (SUS304, SUS316)
표면처리 · 바렐연마
특징 · 스테인리스로 내식성, 내구성이 우수하며, 풀림 방지용 노브가 있음
용도 · 분·배전반, 제어반, 각종 산업기기 등

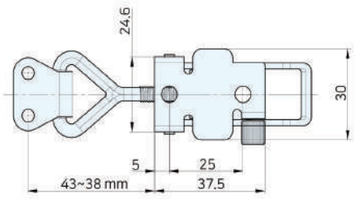
Material · Stainless steel (SUS304, SUS316)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Industrial machinery, distribution equipment



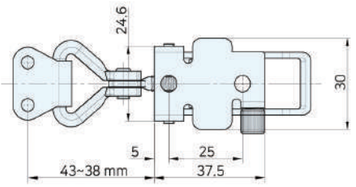








CC-1069-1



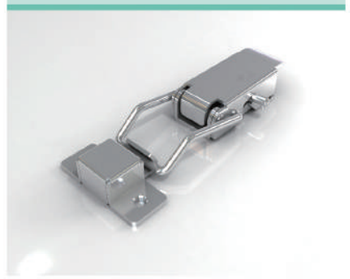
CC-1069S-1

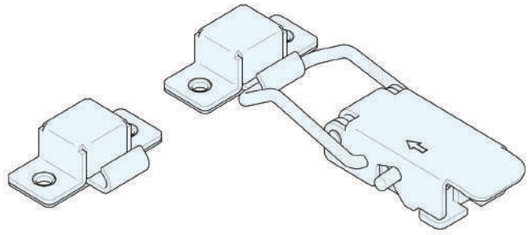
스프링 스냅 자물쇠

SPRING LOADED SNAP LOCKS
CC-1070

Hardware

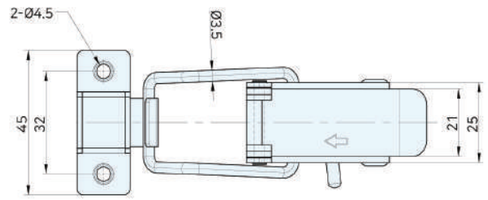
SUS 바렐연마 CAD

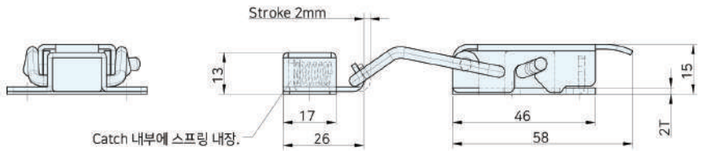


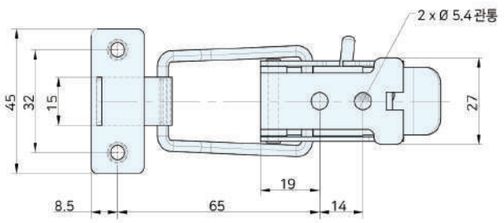


재질 · 스테인리스 (SUS304, SUS316)
표면처리 · 바렐연마
특징 · Catch 내부에 스프링이 내장되어 인장력이 우수함
용도 · 공작기기, 진동기기 등

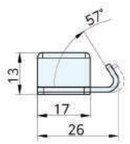
Material · Stainless steel (SUS304, SUS316)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and vibrating equipment



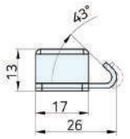




※ Catch 선택



CC-1070-ST1



CC-1070-ST2

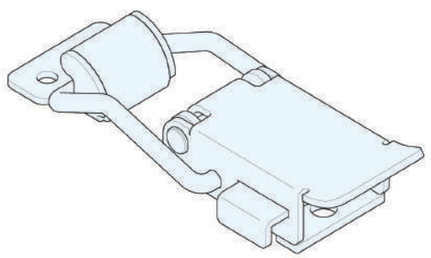
자동 스냅 자물쇠

AUTO-LOCKING SNAP LOCKS
CC-1071

Hardware

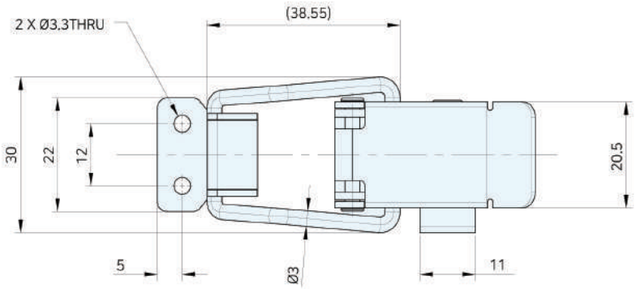
SUS 헤어라인 CAD

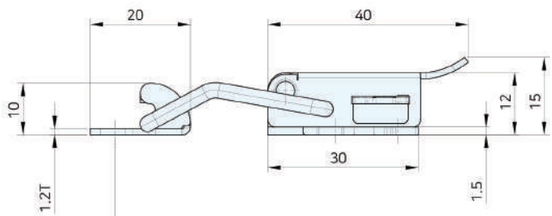


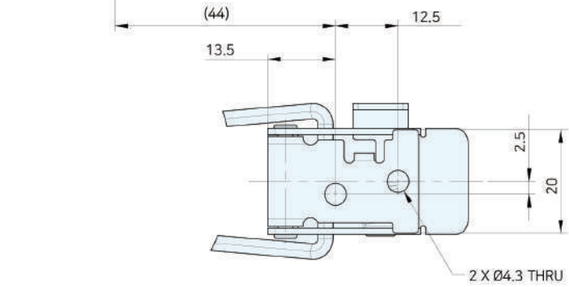


재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성 및 내구성이 뛰어남
용도 · 반도체 장비, 분.제어반, 산업 기계 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Semiconductor and communication equipment





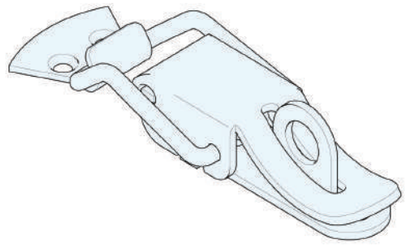


스냅 자물쇠
SNAP FASTENERS

CC-1072

SUS 바렐연마 CAD

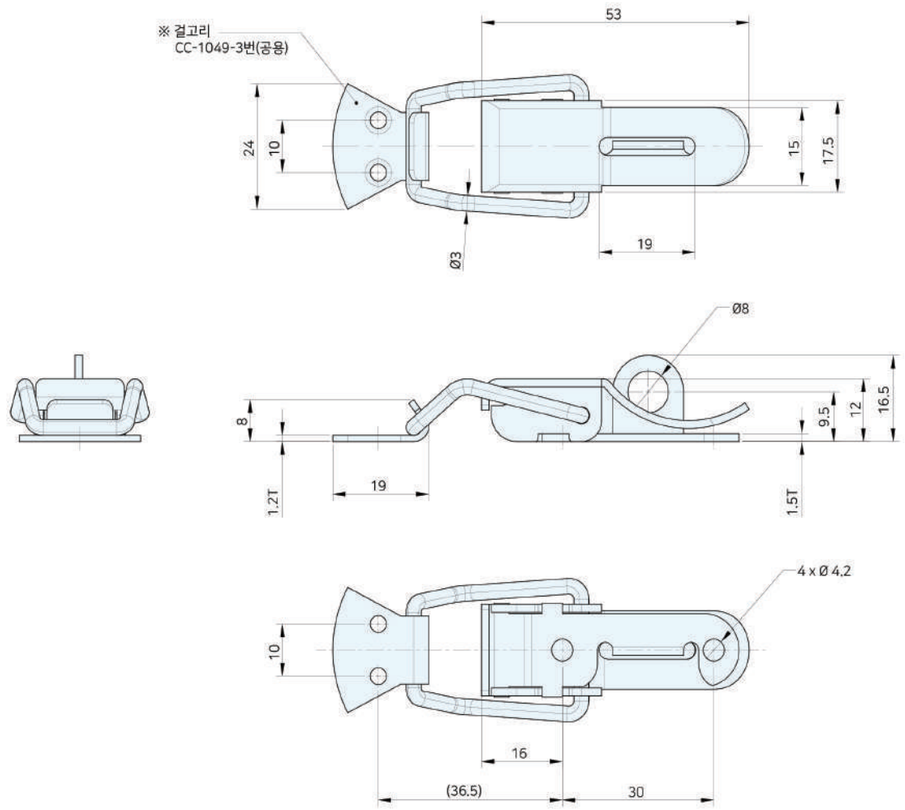




—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 계측기기, 공작기계, 제어반 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and vibrating equipment

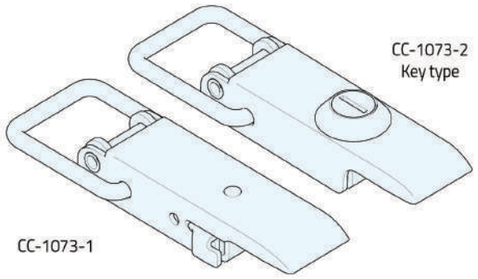


스냅 자물쇠
SNAP FASTENERS

CC-1073

SUS 바렐연마 CAD

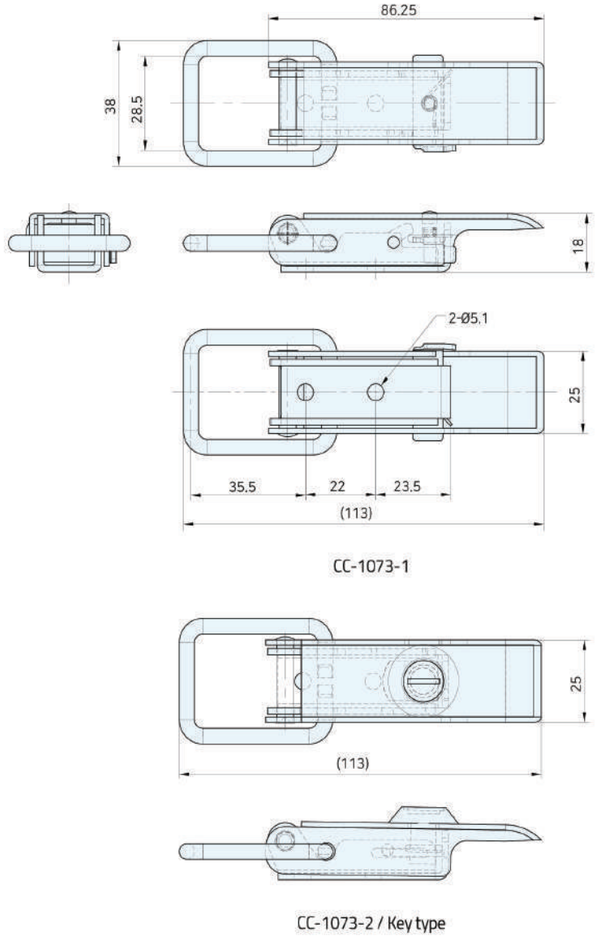




—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 계측기기, 공작기계, 제어반 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and vibrating equipment

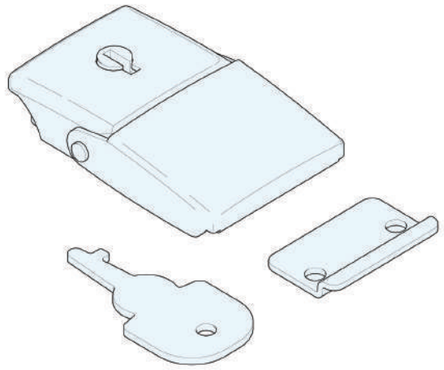


스냅 자물쇠
SNAP FASTENERS

CC-1074

SPCC 크롬도금 CAD

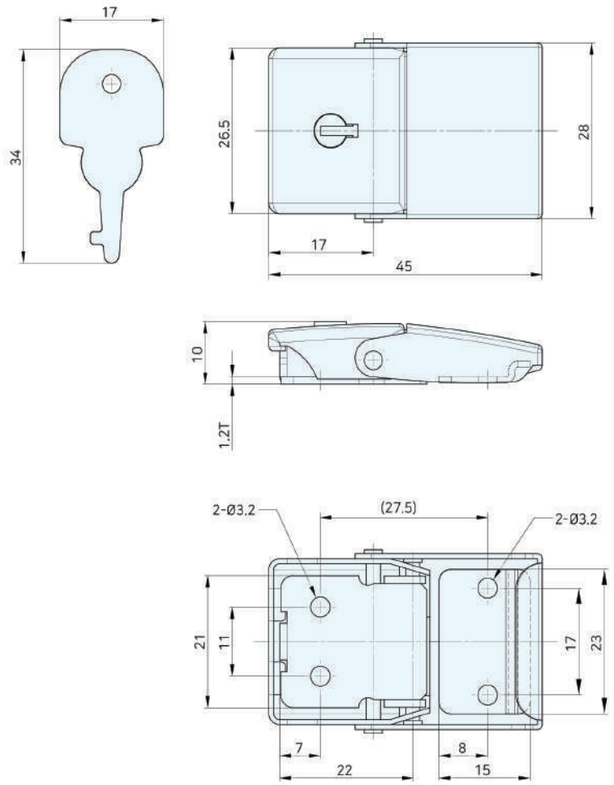




—

재질 · 냉간 압연강판 (SPCC)
표면처리 · 크롬도금 (MBCr)
특징 · 키 장치가 있음
용도 · 계측기기, 여태치 케이스, 소형 분전반 등

Material · SPCC
Finish · Chrome plating (MBCr)
Feature · With Key
Use · Measuring equipment, small distribution boards

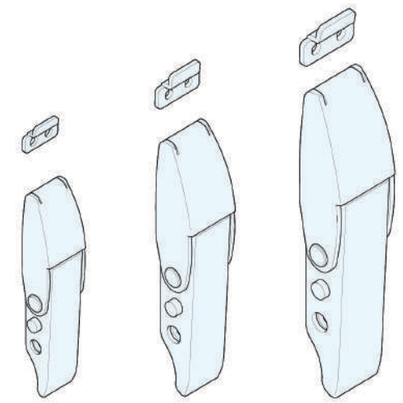


록 화스너
FASTENERS WITH KEYHOLES

CC-1075

SUS 바렐연마 CAD



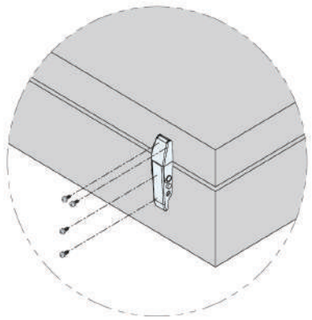


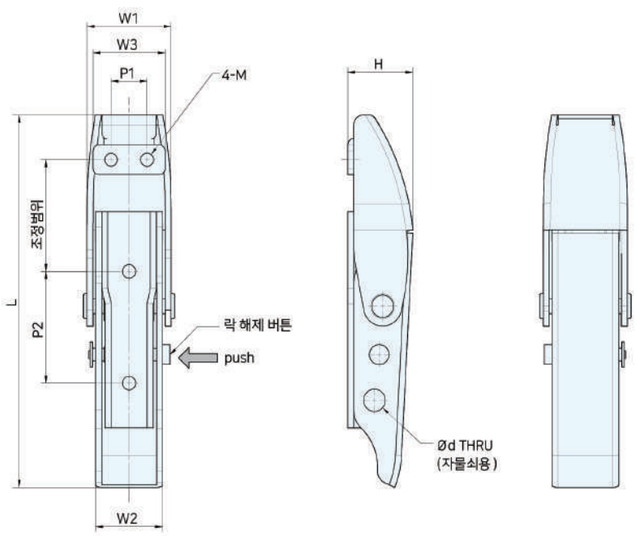
CC-1075-1 CC-1075-2 CC-1075-3

—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 안전 락 장치가 내장되어 진동에도 떨어지지 않음
용도 · 선박, 특장차, 철도차량 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Because safety lock on the side, latch does not slip off
Use · Vehicle and machinery equipment





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Specifications 사양

Model	L	W1	W2	W3	H	P1	P2	ød	M	조정범위
CC-1075-1	100	23	19	20	18.5	9	30	6.5	4	30~35
CC-1075-2	125	28	22	25	23.5	12	40	8	4	35~42
CC-1075-3	150	35	28	30	27	15	45	9	5	45~55

※ RoHS 대응품

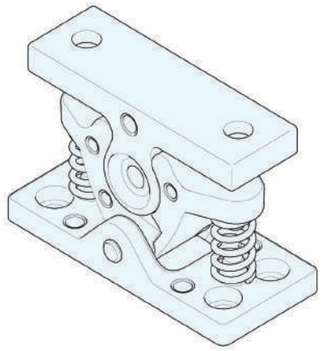
도어 홀더
DOOR HOLDER

CC-1076

Hardware

ZDCII SUS 아연도금 CAD

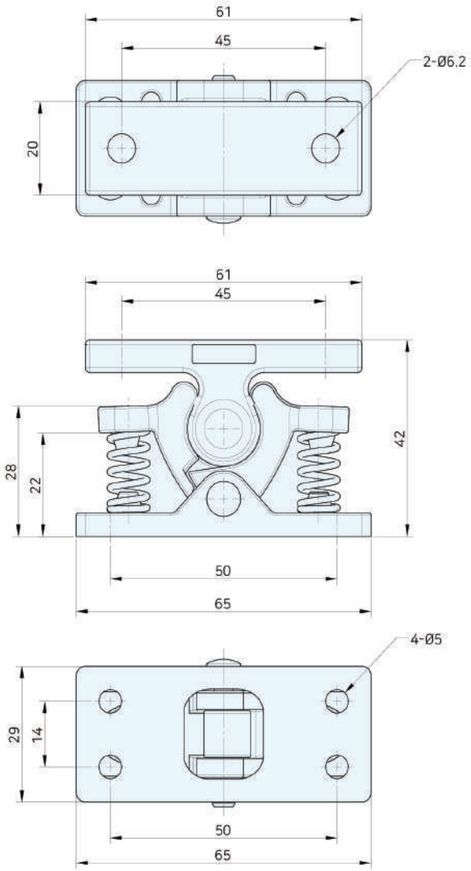




—

재질 · Body: 아연합금 (ZDCII)
스프링: 스테인리스
표면처리 · 아연도금 (백색)

Material · Body: Zinc alloy (ZDCII)
Spring: Stainless steel
Finish · Zinc plating (White)

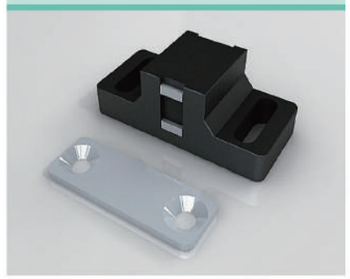


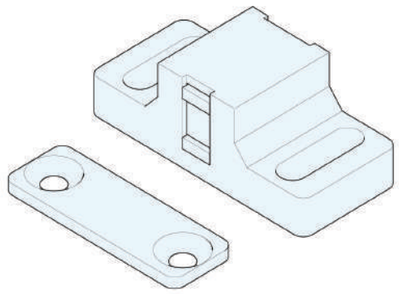
프로파일 자석
FASTENERS WITH KEYHOLES

CC-045

Hardware

PA 스틸 흑색 CAD





—

재질 · Case: 나일론 / Bracket: Steel
표면처리 · 흑색
특징 · BRACKET을 양쪽에서 취부 할 수 있음.
용도 · 반도체 장비, 프로파일, 통신기기 등

Material · Case: Nylon/ Bracket: Steel
Finish · Black
Feature · Bracket can be install on both side
Use · Semiconductor equipment and profile

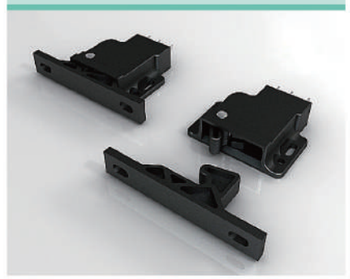
푸시 래치

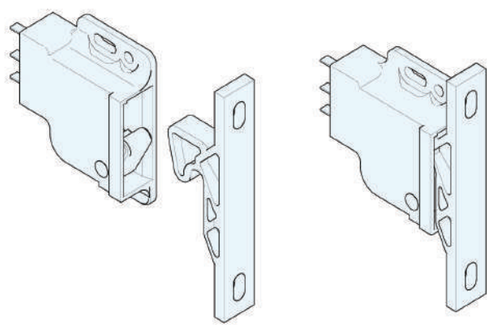
PUSH TO CLOSE LATCHES

CC-2024

Hardware

ABS 블랙 CAD

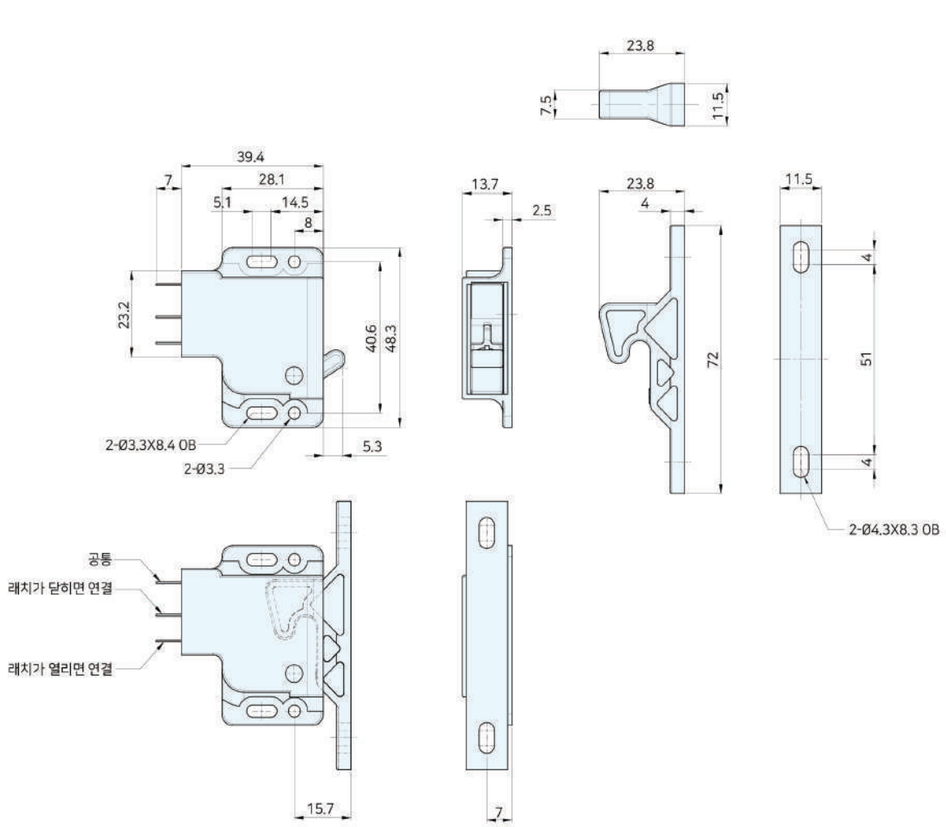




—

재질 · ABS
표면처리 · Black
특징 · 캐치에 스위치가 내장되어 도어의 개/ 폐 유무를 램프로 확인할 수 있음
용도 · 반도체 장비, 각종 산업기기 등

Material · ABS
Finish · Black
Feature · Lock and unlock by switch
Use · Semiconductor equipment distribution panel and control panel



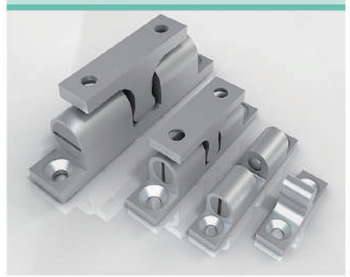
볼 캐치

BALL CATCHES

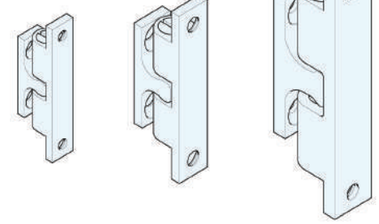
CC-C001

Hardware

SUS 바렐연마 CAD



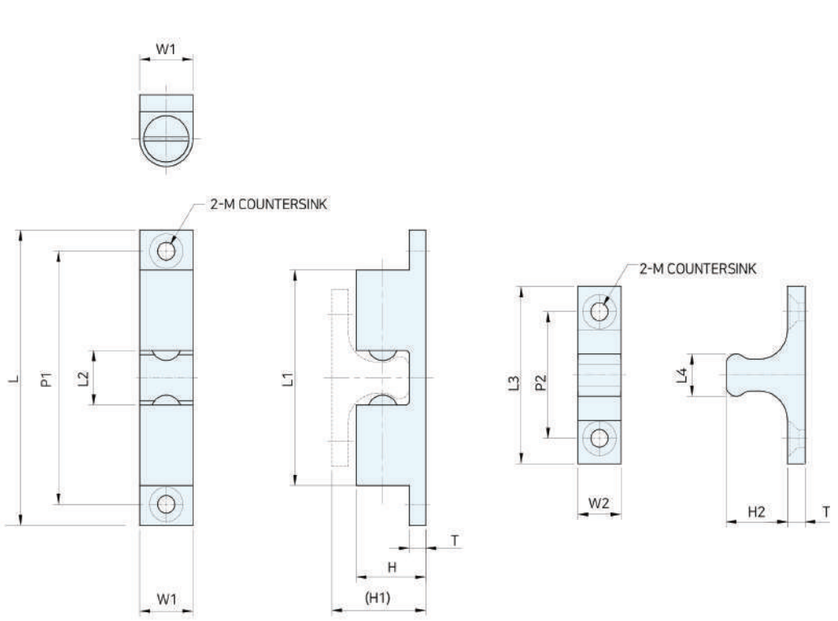
CC-C001-1 CC-C001-2 CC-C001-3



—

재질 · 스테인리스 (SUS304, SUS316)
표면처리 · 바렐연마
특징 · 스테인리스로 내구성, 내식성이 우수하며, 볼이 내장되어 캐치 강.약을 조절 할 수 있습니다
용도 · 정보 통신장비, 반도체장비, 이화학기기 등

Material · Stainless steel (SUS304, SUS316)
Finish · Barrel polishing
Feature · Use in both of right and left
Use · Industrial machinery, physical and chemical equipment



—

Specifications 사양

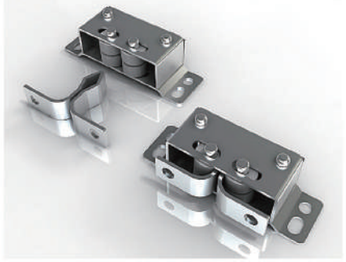
Model	L	L1	L2	L3	L4	P1	P2	W1	W2	H	H1	H2	T	4-M
CC-C001-1	43	28.4	5.9	25	4.5	35	16	8	7.5	10	13.5	8.5	2.5	3
CC-C001-2	50	31.5	7.5	30	6	40	20	10	10	12.2	16.1	10.3	2.9	4
CC-C001-3	70	51	13	42	10	60	30	13	10.5	17	23	15	4	4

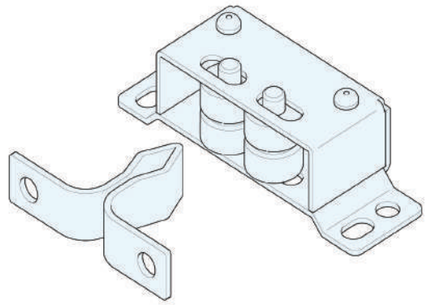
롤러 캐치
ROLLER CATCHES

CC-C002

Hardware

SUS 바렐연마 CAD

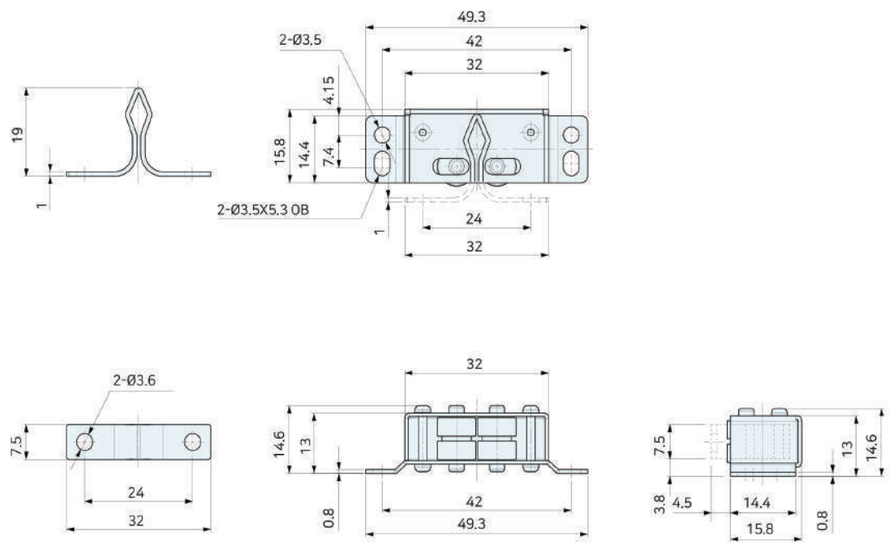




—

재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스로 되어 있어 내구성, 내식성이 우수합니다
용도 · OA 기기, 가구, 각종 산업기기 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · OA equipment, measuring instrument and furniture



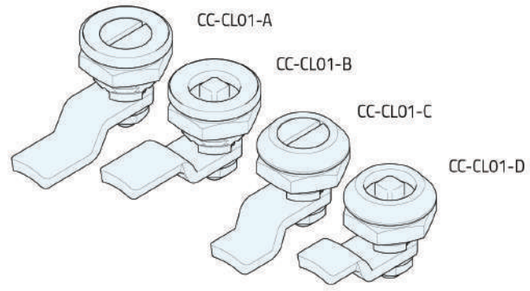
스테인리스 캠 록
STAINLESS CAM LOCKS

CC-CL01

Hardware

SUS 바렐연마 CAD





—

재질 · 스테인리스 (SUS304, SUS316)
표면처리 · 바렐연마
특징 · 스프링 내장으로 추가 압착 가능함. 록 핸들 회전각 90°임
용도 · 정보 통신장비, 반도체장비, 분·배전반 등

Material · Stainless steel (SUS304, SUS316)
Finish · Barrel polishing
Feature · Reversible type
Use · Industrial machinery, distribution equipment

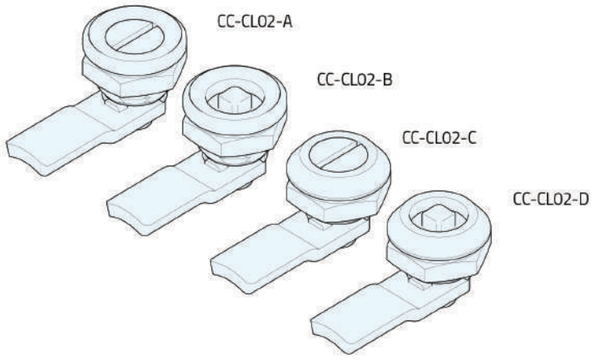
스테인리스 캠 록
STAINLESS CAM LOCKS

CC-CL02

Hardware

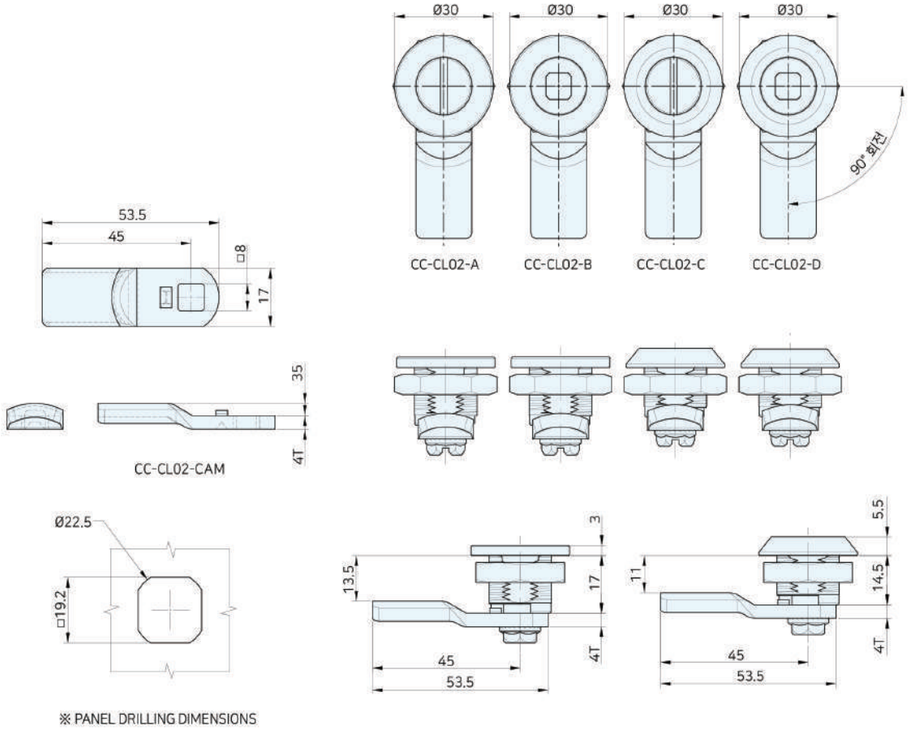
SUS 바렐연마 CAD





—

재질	· 스테인리스 (SUS304, SUS316)	**Material**	· Stainless steel (SUS304, SUS316)
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 스프링 내장으로 추가 압착 가능함. 록 핸들 회전각 90°임	**Feature**	· Reversible type
용도	· 정보 통신장비, 반도체장비, 분·배전반 등	**Use**	· Industrial machinery, distribution equipment



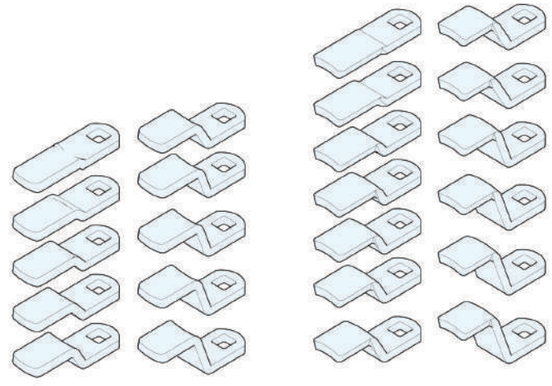
캠
CAM

CC-CL-CAM-A

Hardware

SUS 바렐연마 CAD

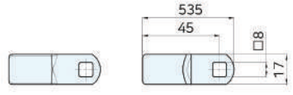


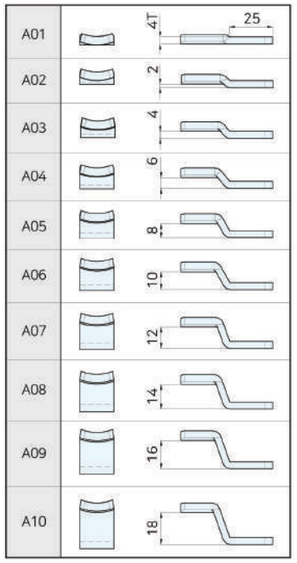


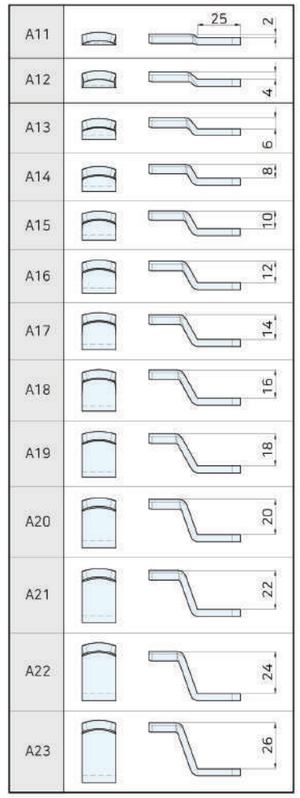
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재질	· 스테인리스 (SUS304, SUS316)
표면처리	· 바렐연마
특징	· CC-CL01 용 CAM
용도	· 정보통신장비, 분·배전반

Material	· Stainless steel (SUS304, SUS316)
Finish	· Barrel polishing
Feature	· CC-CL02 Cam
Use	· Industrial machinery, distribution equipment







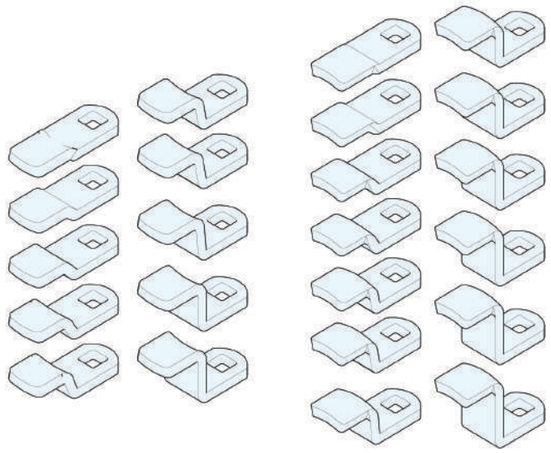
캠
CAM

CC-CL-CAM-B

Hardware

SUS 바렐연마 CAD

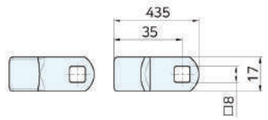


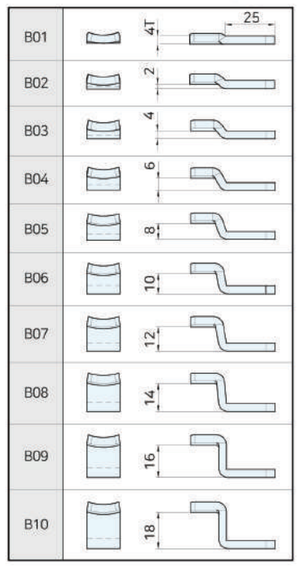


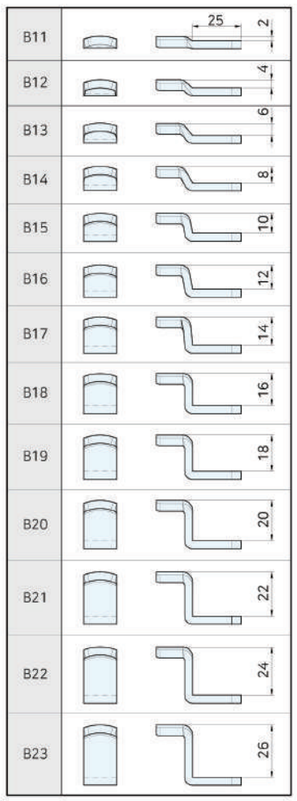
—

재질 · 스테인리스 (SUS304, SUS316)
표면처리 · 바렐연마
특징 · CC-CL01 용 CAM
용도 · 정보통신장비, 분 배전반

Material · Stainless steel (SUS304, SUS316)
Finish · Barrel polishing
Feature · CC-CL01 Cam
Use · Industrial machinery, distribution equipment







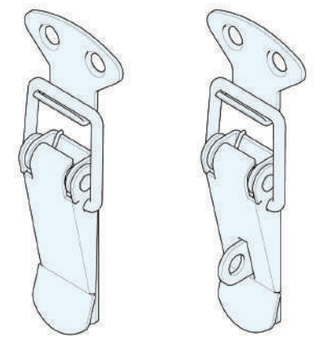
스냅 자물쇠
SNAP FASTENERS

CC-DL

Hardware

SUS 바렐연마 CAD

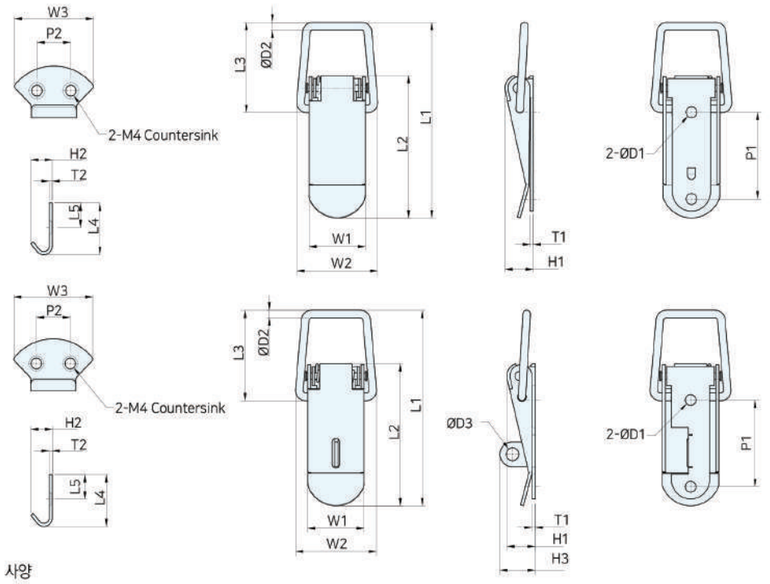




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재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 계측기기, 공작기계, 제어반 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · With spring, suitable for vibration equipment
Use · Industrial machinery, distribution equipment



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Specifications 사양

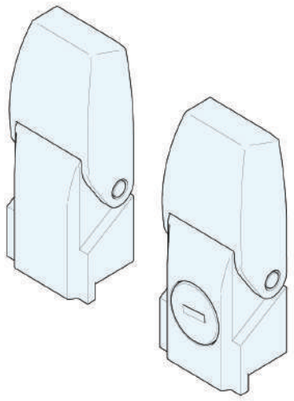
Model	L1	L2	L3	L4	L5	W1	W2	W3	H1	H2	H3	P1	P2	T1	T2	D1	D2	D3	TYPE
CC-DL009	57	44	24	20	6	16	23	28	9	7	-	25	13.5	1	1	4.1	2.5	-	
CC-DL010											11							4.6	열쇠고리형
CC-DL011	76	55	35	20	9.5	22.5	32	31.5	11	8.5	-	33.5	13.5	1.2	1.2	4.2	3	-	
CC-DL012											14							5	열쇠고리형
CC-DL013	90	65.5	42	27.5	7	23.5	35	39	14	10	-	41	17	1.2	1.2	5	4	-	
CC-DL014											15							5.5	열쇠고리형
CC-DL015	105	76	47	31.5	9	26	39	39.5	17	11	-	47	20.5	1.5	2	5	4.5	-	
CC-DL016											22							8	열쇠고리형

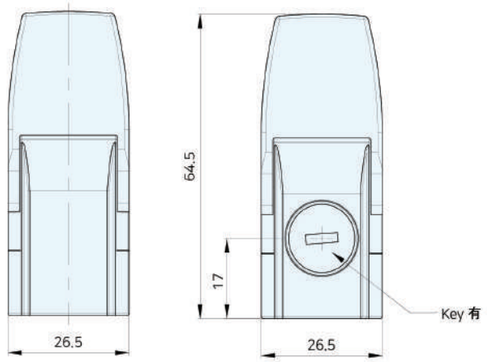
드로우 래치
DRAW LATCHES

CC-DK604

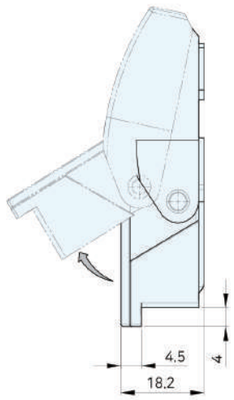
ZDCII 블랙 크롬 크롬 베로아 CAD

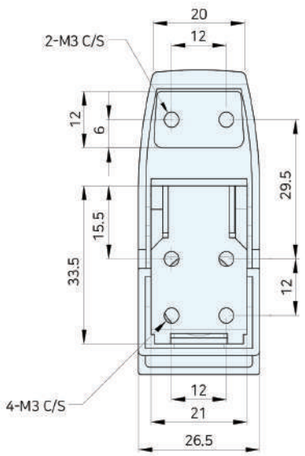






CC-DK604-2B.V CC-DK604-1B.V





재질 · 아연합금 (ZDCII)
표면처리 · 블랙 크롬 도금, 크롬 베로아 도금
특징 · 열쇠를 적용하여 방범대책 확보, 강한 압착력을 얻을 수 있습니다
용도 · 정보 통신장비, 반도체장비, 분·배전반 등

Material · Zinc alloy (ZDCII)
Finish · Black chrome plating, Satellite chrome plating (MZCr)
Feature · Secured by key and get great power
Use · IT equipment, various test equipment, office machine

Specifications 사양

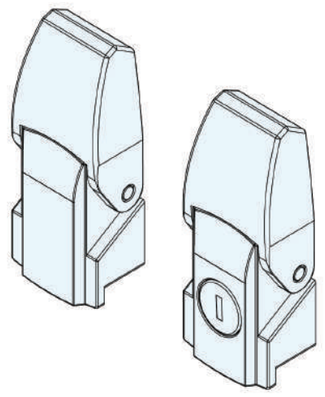
Model	표면처리
B	블랙 크롬 도금
V	크롬 베로아 도금

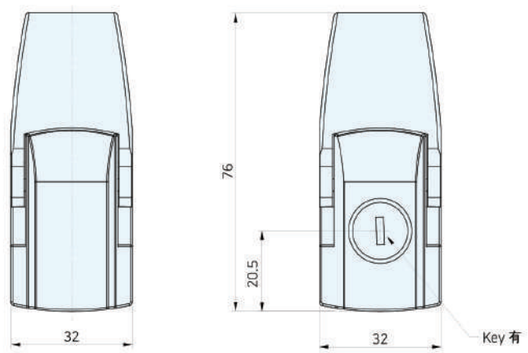
드로우 래치
DRAW LATCHES

CC-DKS

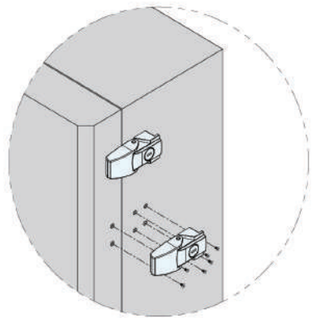
ZDCII 블랙 크롬 크롬 베로아 CAD

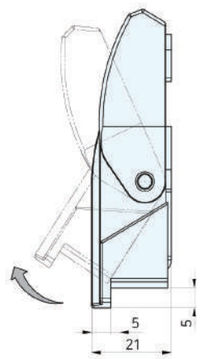


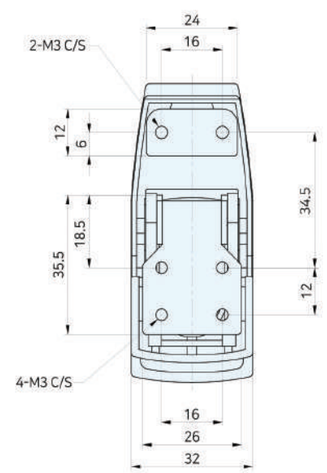




CC-DKS-2B,V CC-DKS-1B,V







재질 · 아연합금 (ZDCII)
표면처리 · 블랙 크롬 도금, 크롬 베로아 도금
특징 · 열쇠를 적용하여 방범대책 확보, 강한 압착력을 얻을 수 있습니다
용도 · 정보 통신장비, 반도체장비, 분·배전반 등

Material · Zinc alloy (ZDCII)
Finish · Black chrome plating, Satellite chrome plating (MZCr)
Feature · Secured by key and get great power
Use · IT equipment, various test equipment, office machine

Specifications 사양

Model	표면처리
B	블랙 크롬 도금
V	크롬 베로아 도금

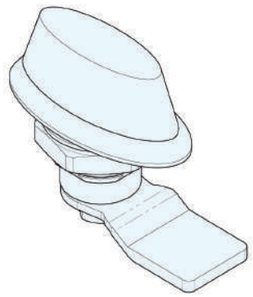
캠 록
CAM LOCKS

CC-MSS705

Hardware

ZDCII 스틸 아연도금 CAD

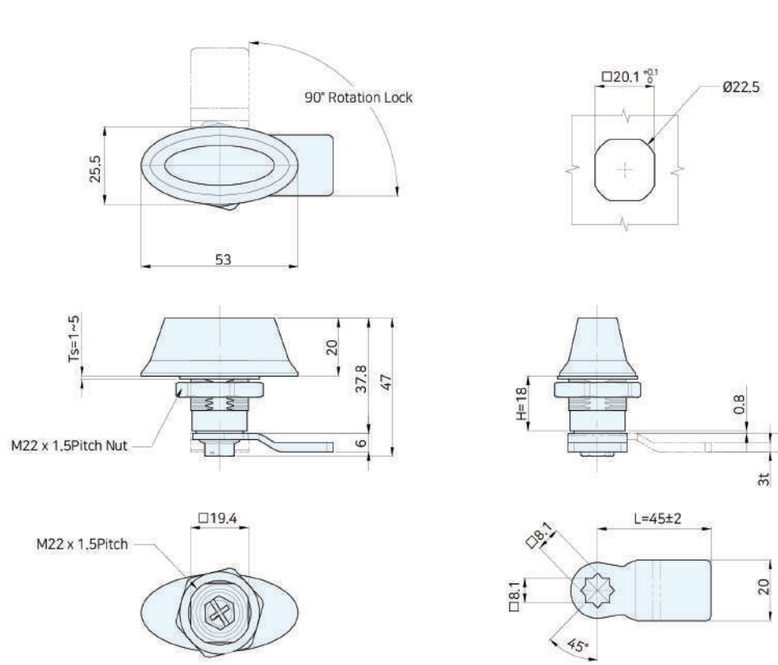




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재질	· 아연합금 (ZDCII), Steel
표면처리	· PVC Coating, 아연도금
특징	· 열쇠 없이 노브를 돌려 도어를 열고 닫을 수 있습니다
용도	· 정보 통신장비, 분·배전반, 각종 산업기기 등

Material	· Zinc alloy (ZDCII), Steel
Finish	· PVC coating, Zinc plating
Feature	· Smooth operation without key
Use	· Semiconductor equipment distribution panel and control panel



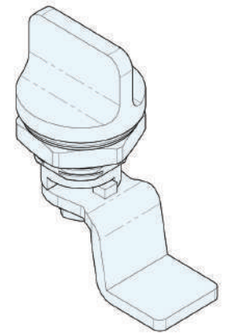
캠 록
CAM LOCKS

CC-MS705F

Hardware

ZDCII 스틸 아연도금 CAD

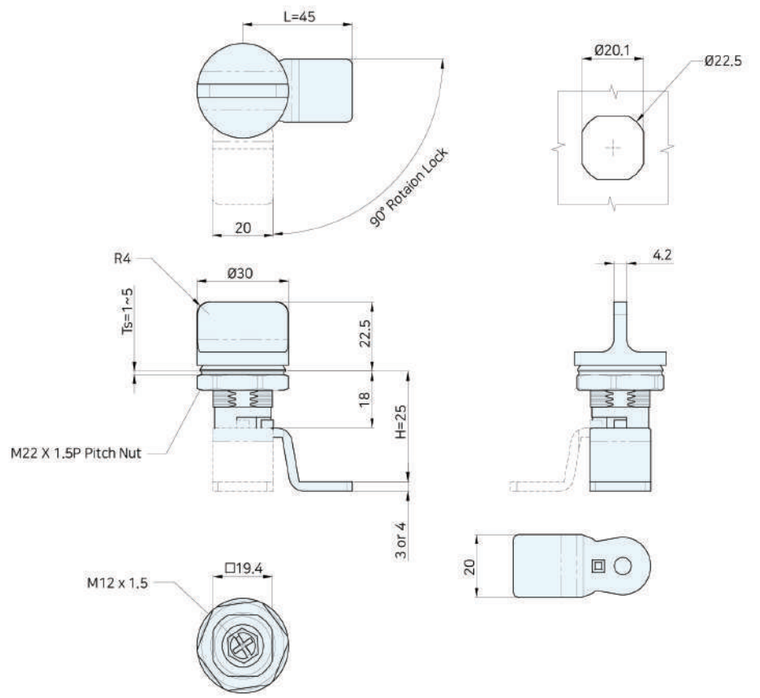




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재질	· 아연합금 (ZDCII), Steel
표면처리	· 블랙 크롬도금, 아연도금
특징	· 열쇠 없이 노브를 돌려 도어를 열고 닫을 수 있습니다
용도	· 정보 통신장비, 분·배전반, 각종 산업기기 등

Material	· Zinc alloy (ZDCII), Steel
Finish	· Black chrome plating, Zinc plating
Feature	· Smooth operation without key
Use	· Semiconductor equipment distribution panel and control panel



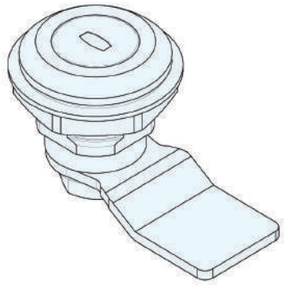
캠 록
CAM LOCKS

CC-MS805

Hardware

ZDCII 스틸 블랙 CAD

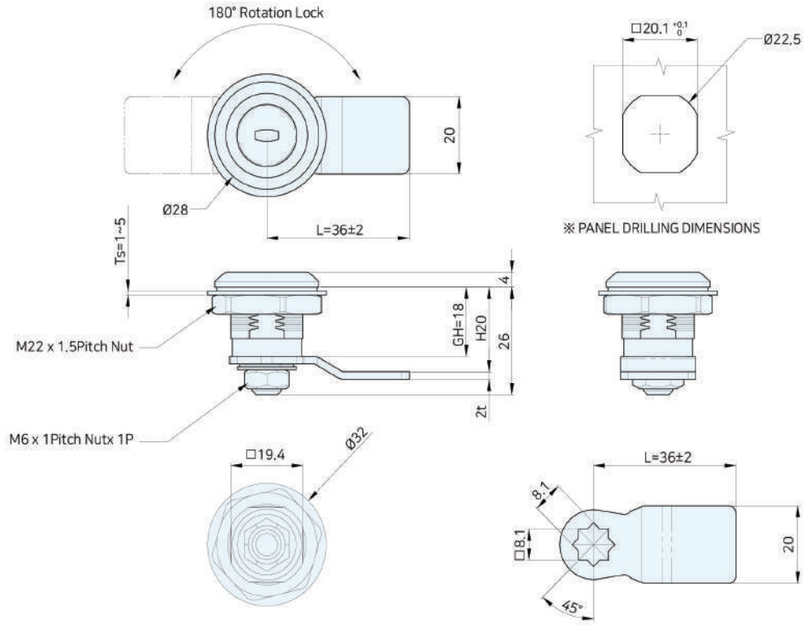




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재질	· 아연합금 (ZDCII), Steel
표면처리	· 블랙 크롬도금, 아연도금
특징	· 캠록 핸들 회전각 180°이고 열림 닫힘에서 열쇠 분리됩니다
용도	· 정보 통신장비, 반도체장비, 분 배전반 등

Material	· Zinc alloy (ZDCII), Steel
Finish	· Black chrome plating, Zinc plating
Feature	· Smooth operation without key
Use	· Semiconductor equipment distribution panel and control panel

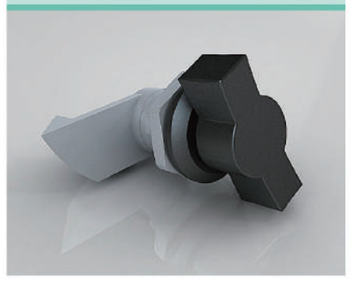


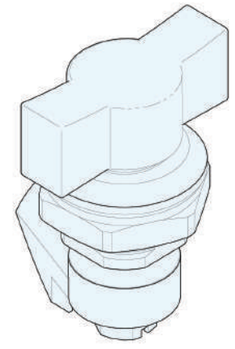
캠 록
CAM LOCKS

CC-A-6035-1011

Hardware

ZDCII 블랙 CAD





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재질	· 아연합금
표면처리	· 블랙도장
특징	· 열쇠 없이 노브를 돌려 도어를 열고 닫을 수 있습니다
용도	· 정보 통신장비, 분·배전반, 각종 산업기기 등

Material	· Zinc alloy (ZDCII)
Finish	· Black coating
Feature	· Smooth operation without key
Use	· Semiconductor equipment distribution panel and control panel

