







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**

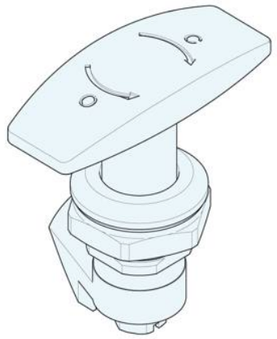
캠 록
CAM LOCKS

CC-A-6036-1011

Hardware

ZDCII 블랙 CAD

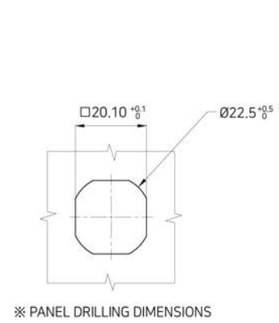




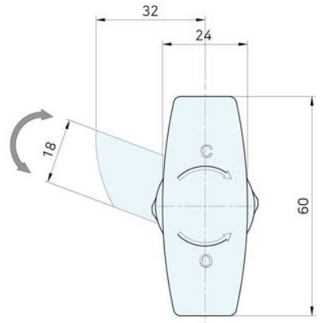
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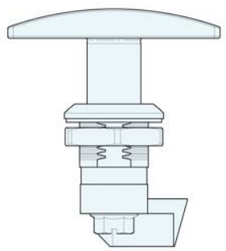
재질 · 아연합금
표면처리 · 블랙도장
특징 · 열쇠 없이 노브를 돌려 도어를 열고 닫을 수 있습니다
용도 · 정보 통신장비, 분·배전반, 각종 산업기기 등

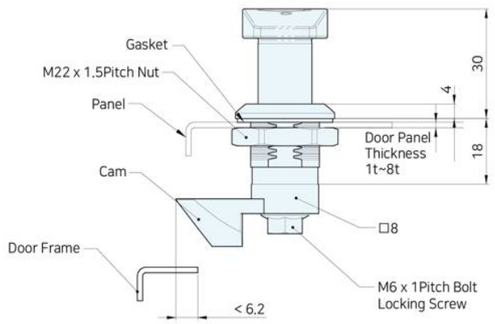
Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Smooth operation without key
Use · Semiconductor equipment distribution panel and control panel



※ PANEL DRILLING DIMENSIONS







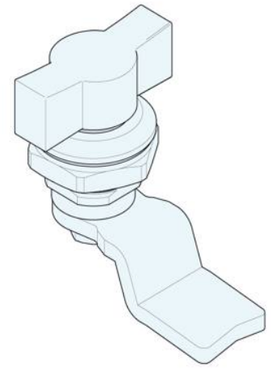
캠 록
CAM LOCKS

CC-A-6061-1011

Hardware

ZDCII 블랙 CAD

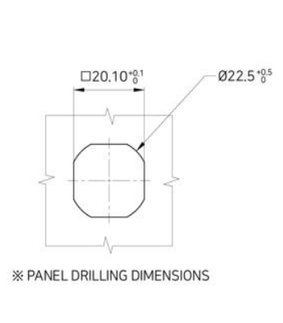




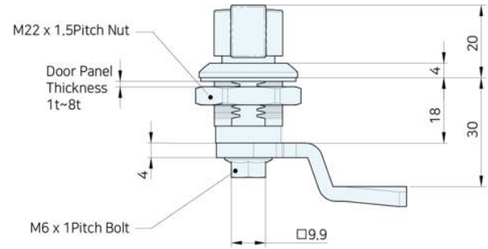
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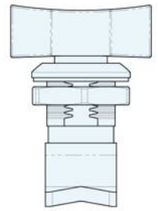
재질 · 아연합금
표면처리 · 블랙도장
특징 · 열쇠 없이 노브를 돌려 도어를 열고 닫을 수 있습니다
용도 · 정보 통신장비, 분·배전반, 각종 산업기기 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · Smooth operation without key
Use · Semiconductor equipment distribution panel and control panel



※ PANEL DRILLING DIMENSIONS





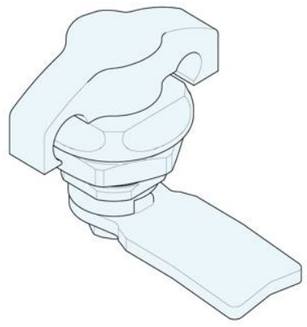
캠 록
CAM LOCKS

CC-A-6071-1011

Hardware

ZDCII 블랙 CAD

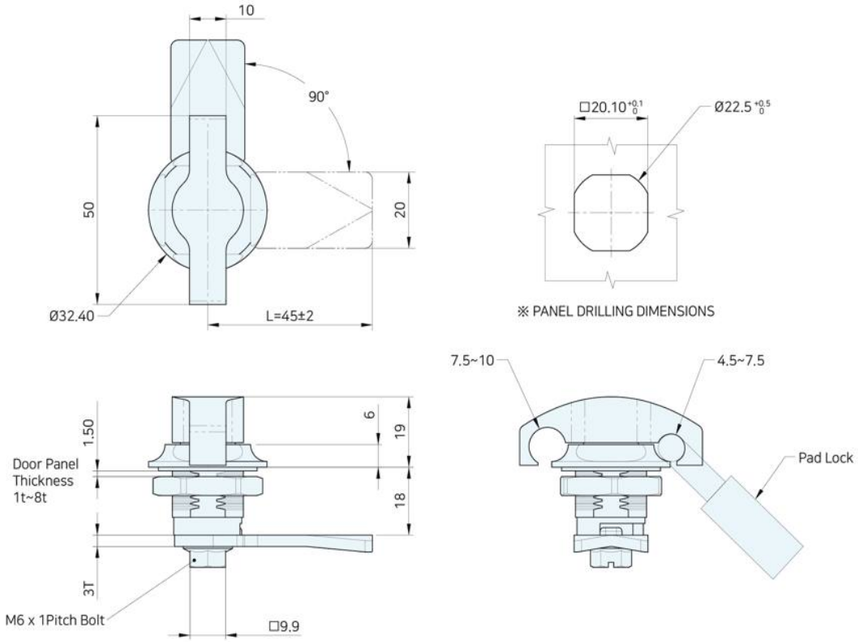




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재질 · 아연합금
표면처리 · 블랙도장
특징 · 열쇠 없이 노브를 돌려 도어를 열고 닫을 수 있습니다
용도 · 정보 통신장비, 분·배전반, 각종 산업기기 등

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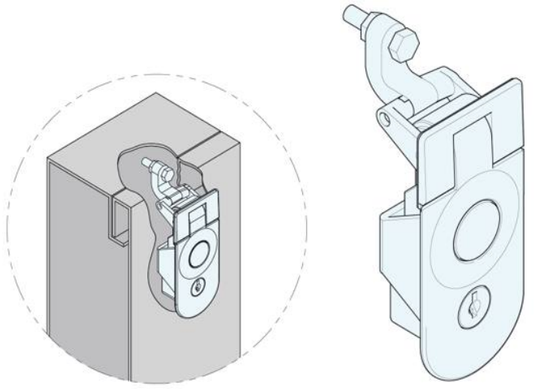
스윙 핸들
SWING HANDLES

CC-A-7303-2111

Hardware

ZDCII 블랙 CAD

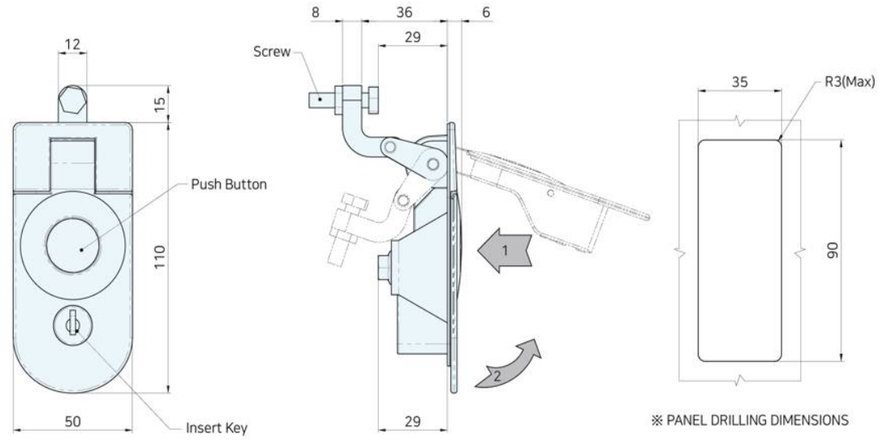




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재질 · 아연합금
표면처리 · 블랙도장
특징 · 판넬 매립형 으로 장착이 편하고 원터치로 개폐가 용이함
용도 · 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · One-touch opening and closing of enclosure
Use · Semiconductor and communication equipment



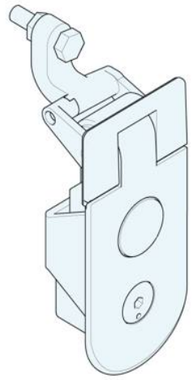
스윙 핸들
SWING HANDLES

CC-A-7303-2D11

Hardware

ZDCII 블랙 CAD

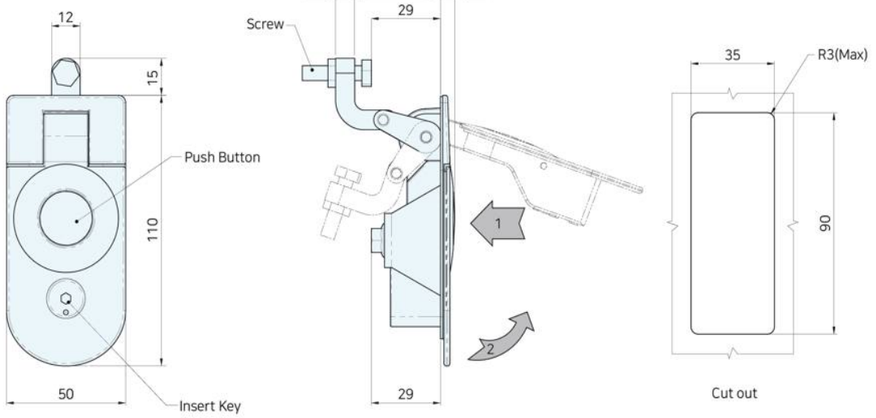




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재질 · 아연합금
표면처리 · 블랙도장
특징 · 판넬 매립형으로 장착이 편하고 원터치로 개폐가 용이함
용도 · 반도체장비, 정보 통신장비 등

Material · Zinc alloy (ZDCII)
Finish · Black coating
Feature · One-touch opening and closing of enclosure
Use · Semiconductor and communication equipment



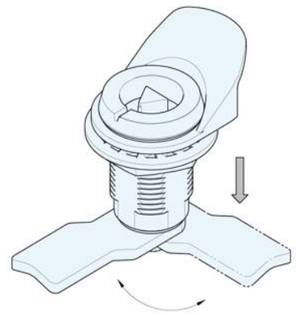
캠 록
CAM LOCKS

CC-MS816-1

Hardware

ZDCII 스틸 회색 아연도금 CAD

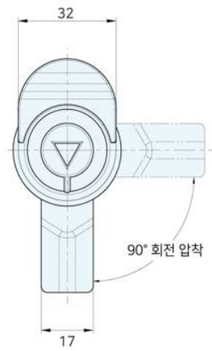


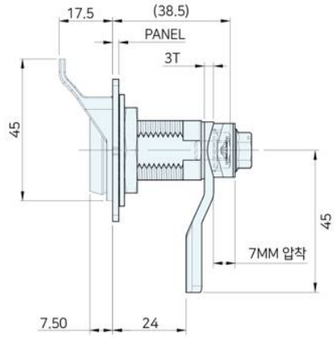


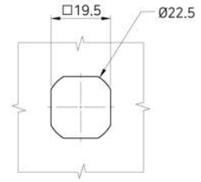
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재질 · 아연합금 (ZDCII), Steel
표면처리 · 회색도장, 아연도금
특징 · 핸들이 부드럽고 완전 방수가 가능합니다
용도 · 분·배전반, 정보 통신장비, 각종 산업기기 등

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







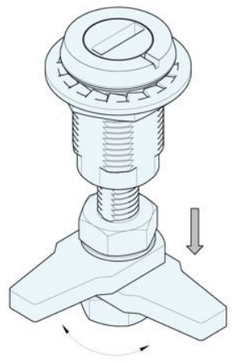
캠 록
CAM LOCKS

CC-MS816-1A-1

Hardware

ZDCII 스틸 회색 아연도금 CAD

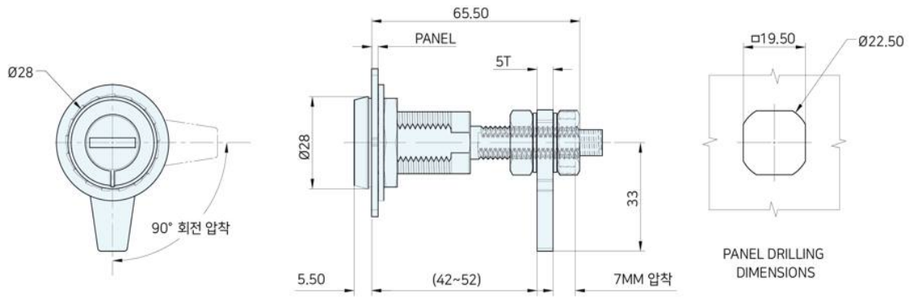




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재질	· 아연합금 (ZDCII), Steel
표면처리	· 회색도장, 아연도금
특징	· 핸들이 부드럽고 완전 방수가 가능합니다
용도	· 분·배전반, 정보 통신장비, 각종 산업기기 등

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



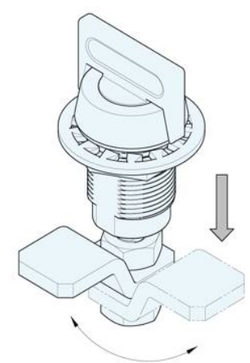
캠 록
CAM LOCKS

CC-MS816-3A

Hardware

ZDCII 스틸 회색 아연도금 CAD

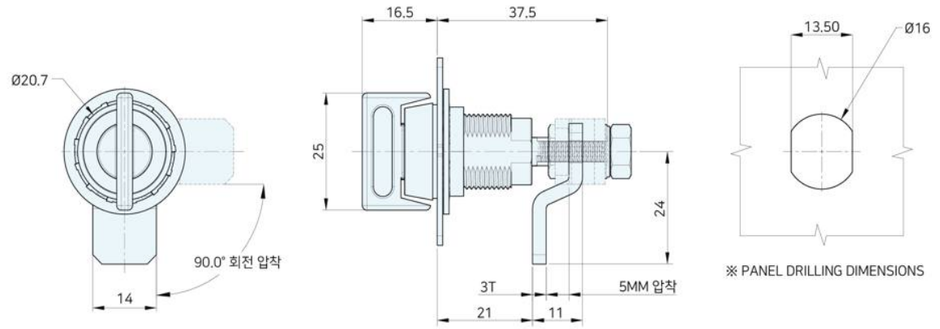




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재질	· 아연합금 (ZDCII), Steel
표면처리	· 블랙도장, 아연도금
특징	· 핸들이 부드럽고 완전 방수가 가능합니다
용도	· 분·배전반, 정보 통신장비, 각종 산업기기 등

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



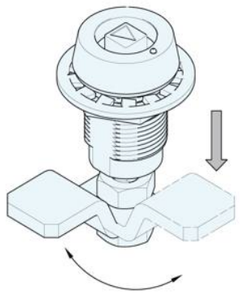
캠 록
CAM LOCKS

CC-MS816-3B

Hardware

ZDCII 스틸 화색 아연도금 CAD

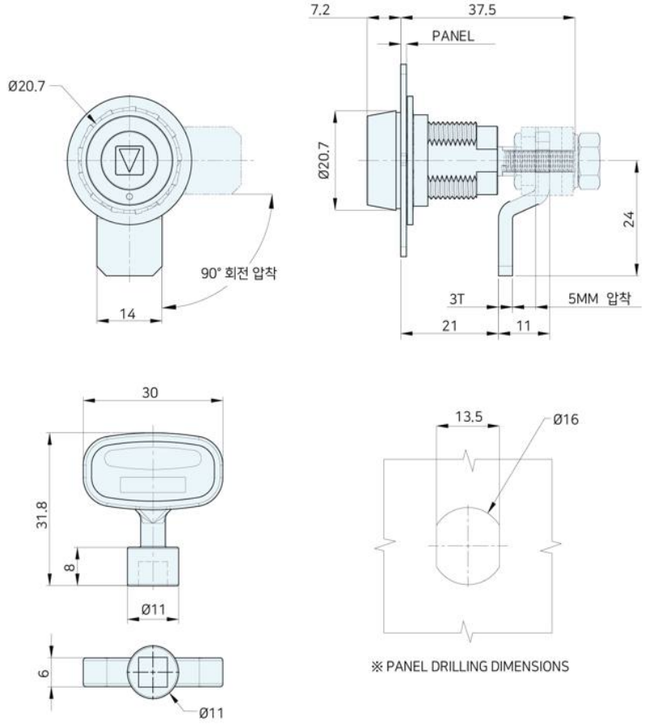




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재질 · 아연합금 (ZDCII), Steel
표면처리 · 블랙도장, 아연도금
특징 · 핸들이 부드럽고 완전 방수가 가능합니다
용도 · 분·배전반, 정보 통신장비, 각종 산업기기 등

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



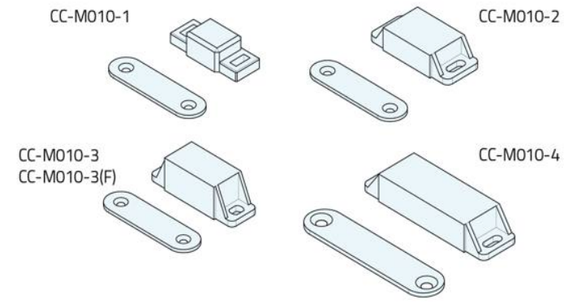
반도체 자석
CLEAN-ROOM
MAGNETIC CATCHES

CC-M010

Hardware

POM 네오지움 흰색 CAD

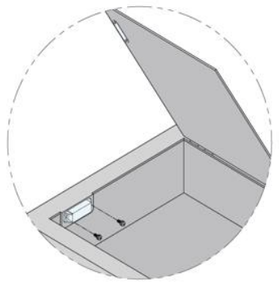


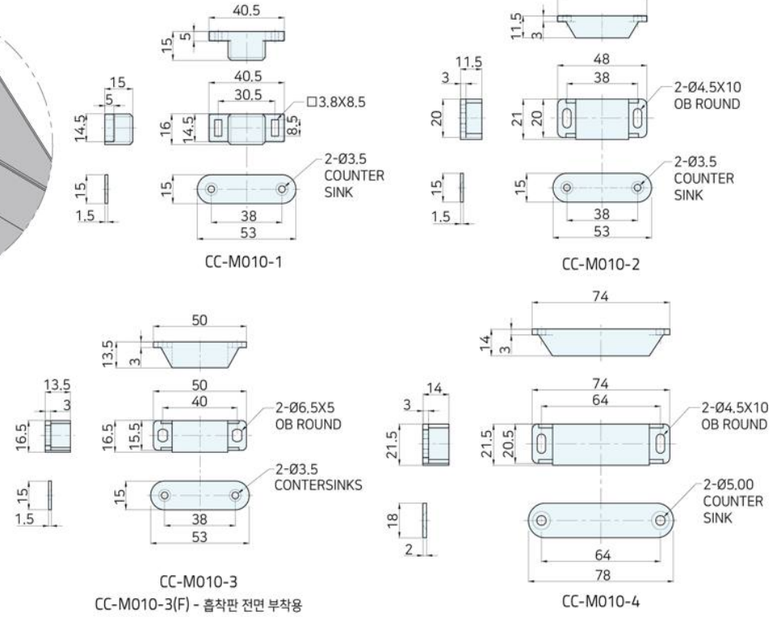


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재질 · Case: Polyacetal/ Magnetic: Neodymium
표면처리 · 흰색
특징 · 내부에 Neodymium 자석이 들어 있어 자력이 강력하고 분진이 발생하지 않습니다
용도 · 반도체 장비, 클린룸 장비, 각종 산업기기 등

Material · Case: Polyacetal/ Magnetic: Neodymium
Finish · White
Feature · No particle and dust is generated
Use · Semiconductor equipment distribution panel and control panel





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Specifications 사양

재 질		색 상
케이스	폴리아세탈(POM)	흰색
마그넷트	네오지움	
흡착판	SUS430	

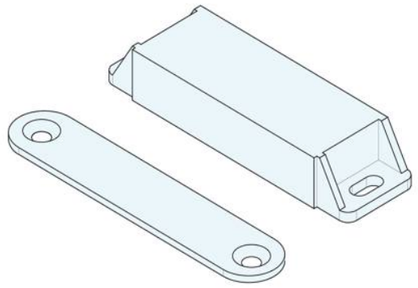
반도체 자석

CLEAN-ROOM MAGNETIC CATCHES CC-M010-5

Hardware

POM 네오지움 흰색 CAD





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재질 · Case: Polyacetal/ Magnetic: Neodymium

표면처리 · 흰색

특징 · 내부에 Neodymium 자석이 들어 있어 자력이 강력하고 분진이 발생하지 않습니다

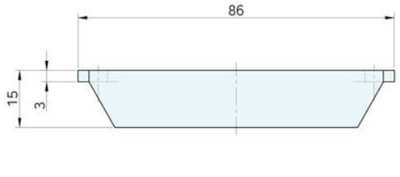
용도 · 반도체 장비, 클린룸 장비, 각종 산업 기기 등

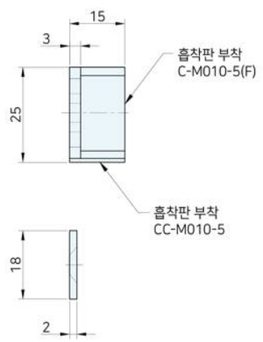
Material · Case: Polyacetal/ Magnetic: Neodymium

Finish · White

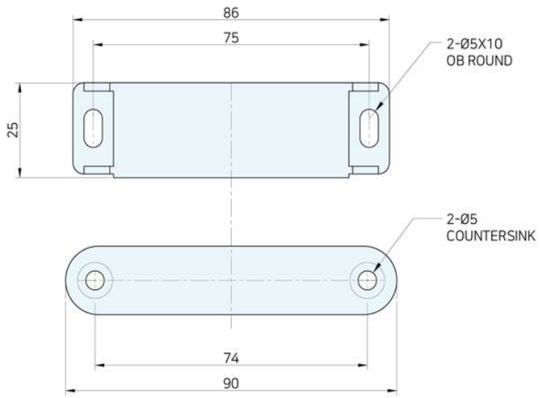
Feature · No particle and dust is generated

Use · Semiconductor equipment distribution panel and control panel





※ 흡착판 부착 위치에 따라 품번이 다름



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Specifications 사양

재 질		색 상
케이스	폴리아세탈(POM)	흰색
마그넷트	네오지움	
흡착판	SUS430	

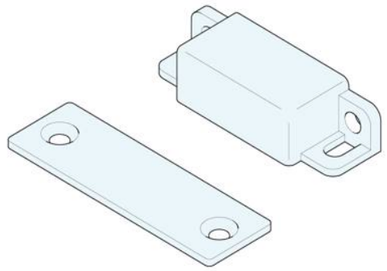
반도체 자석

CLEAN-ROOM MAGNETIC CATCHES CC-M011

Hardware

POM 네오지움 흑색 회색 백색 CAD





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재질 · Case: Polyacetal / Magnetic: Neodymium

표면처리 · 흑색, 회색, 백색

특징 · 내부에 Neodymium 자석이 들어 있어 자력이 강력하고 분진이 발생하지 않습니다

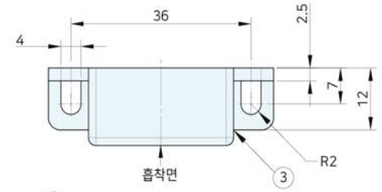
용도 · 반도체 장비, 클린룸 장비, 각종 산업 기기 등

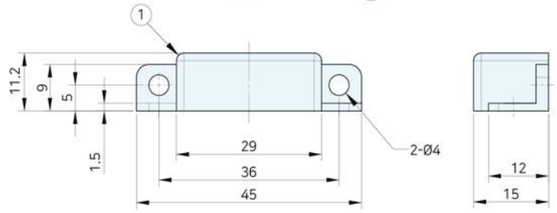
Material · Case: Polyacetal / Magnetic: Neodymium

Finish · Black, Grey, White

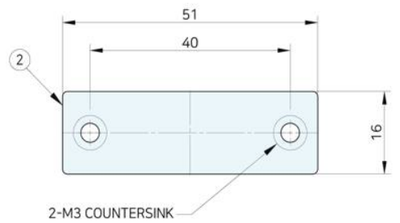
Feature · No particle and dust is generated

Use · Semiconductor equipment distribution panel and control panel









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Specifications 사양

Catalog No		유지력 (kgf)	질 량 (g)	색 상
Type	No			
CC-M011	A	1.0	16	흑색
	B	1.4	16	회색
	C	2.0	16	백색

No	상품명	재 질
①	본체	폴리아세탈
②	흡착판	SUS430
③	마그넷	네오디뮴 자석

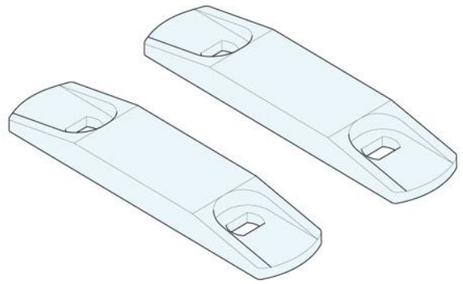
반도체 자석

CLEAN-ROOM MAGNETIC CATCHES
CC-M012

Hardware

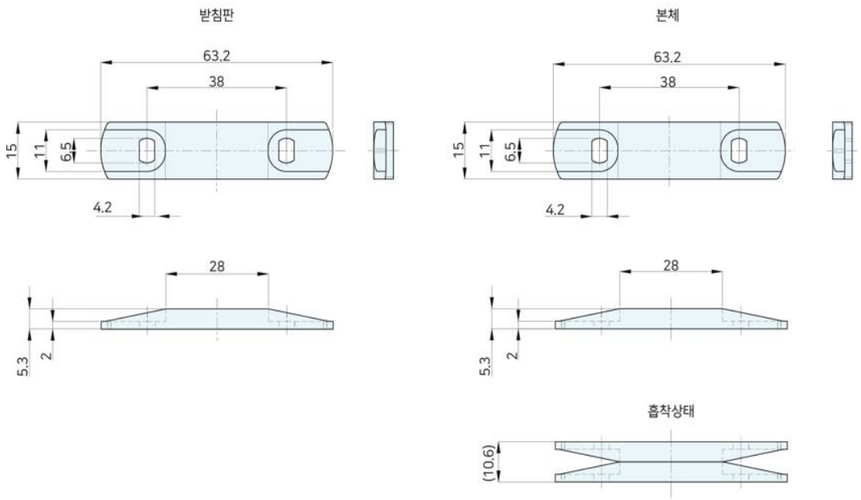
POM 네오지움 흰색 CAD





재질 · Case: Polyacetal / Magnetic: Neodymium
표면처리 · 흰색
특징 · 내부에 Neodymium 자석이 들어 있어 자력이 강력하고 분진이 발생하지 않습니다
용도 · 반도체 장비, 클린룸 장비, 각종 산업기기 등

Material · Case: Polyacetal / Magnetic: Neodymium
Finish · White
Feature · No particle and dust is generated
Use · Semiconductor equipment distribution panel and control panel



Specifications 사양

No	상품명	재 질
①	본체	폴리아세탈
②	흡착판	SUS430
③	마그넷	네오디뮴

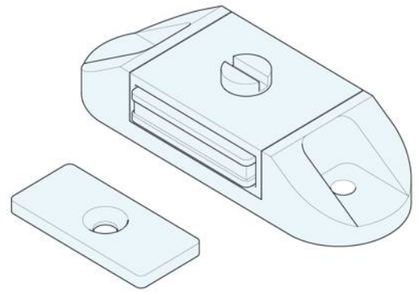
조정 자석

ADJUSTABLE MAGNETIC CATCHES
CC-M013

Hardware

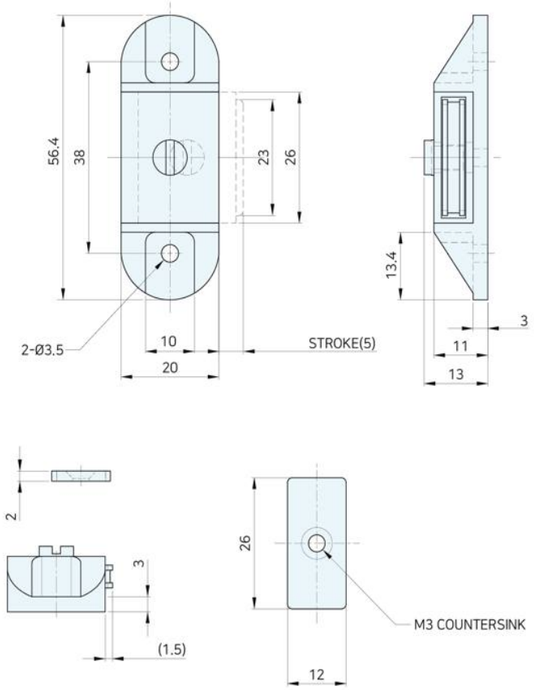
PP 페라이트 백색 CAD





재질 · Case: Polypropylene / Magnetic: Ferrite
표면처리 · 백색
특징 · Magnetic 위치를 조절하여 캐치 할 수 있습니다
용도 · 반도체 장비, 각종 산업기기 등

Material · Case: Polypropylene / Magnetic: Ferrite
Finish · White
Feature · Adjustable magnetic
Use · Semiconductor equipment distribution panel and control panel



Specifications 사양

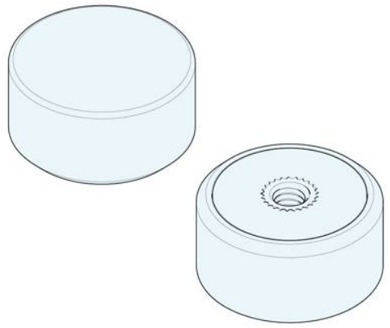
No	상품명	재 질
①	본체	폴리프로필렌
②	흡착판	SPCC
③	마그넷	페라이트

원형 자석
CIRCLE MAGNETIC CATCHES
CC-M014

Hardware

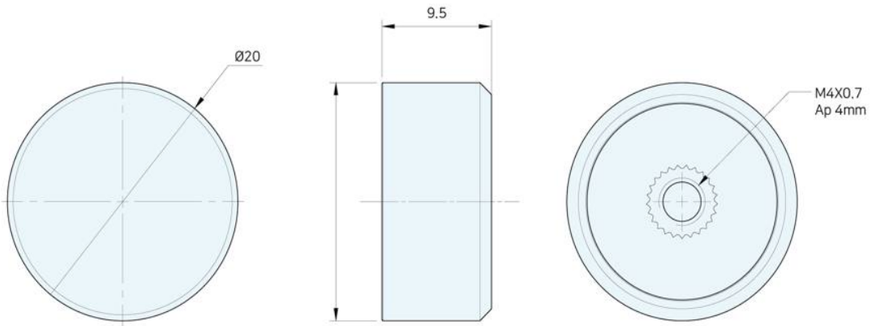
POM 네오지움 흰색 CAD





재질 · Case: Polyacetal/ Magnetic: Neodymium
표면처리 · 흰색
특징 · 내부에 Neodymium 자석이 들어 있어 자력이 강력하고 분진이 발생하지 않습니다
용도 · 반도체 장비, 클린룸 장비, 각종 산업기기 등

Material · Case: Polyacetal / Magnetic: Neodymium
Finish · White
Feature · No particle and dust is generated
Use · Semiconductor equipment distribution panel and control panel



Specifications 사양

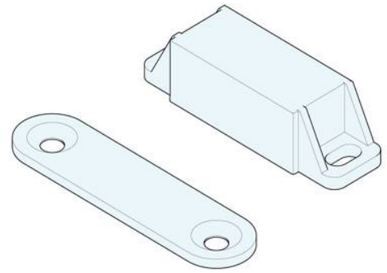
재 질		색 상
케이스	폴리아세탈(POM)	흰색
마그넷트	네오지움	

반도체 자석
CLEAN-ROOM MAGNETIC CATCHES
CC-M015

Hardware

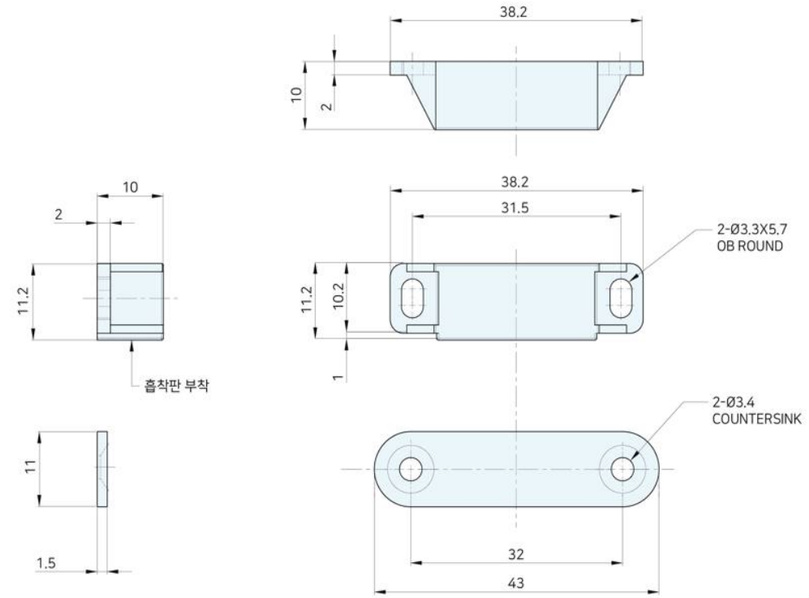
PP 네오지움 백색 CAD





재질 · Case: Polyacetal / Magnetic: Neodymium
표면처리 · 흰색
특징 · 내부에 Neodymium 자석이 들어 있어 자력이 강력하고 분진이 발생하지 않습니다
용도 · 반도체 장비, 크린룸 장비,각종 산업기기 등

Material · Case: Polypropylene / Magnetic: Ferrite
Finish · White
Feature · Adjustable magnetic
Use · Semiconductor equipment distribution panel and control panel



Specifications 사양

재 질		색 상
케이스	폴리아세탈(POM)	흰색
마그넷트	네오지움	
흡착판	SUS430	

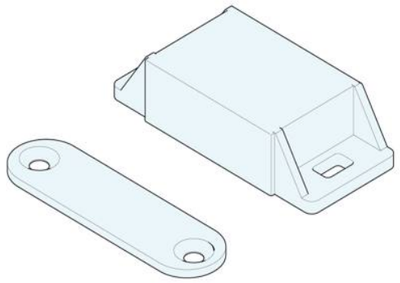
반도체 자석

CLEAN-ROOM MAGNETIC CATCHES CC-M016

Hardware

POM 네오지움 흰색 CAD

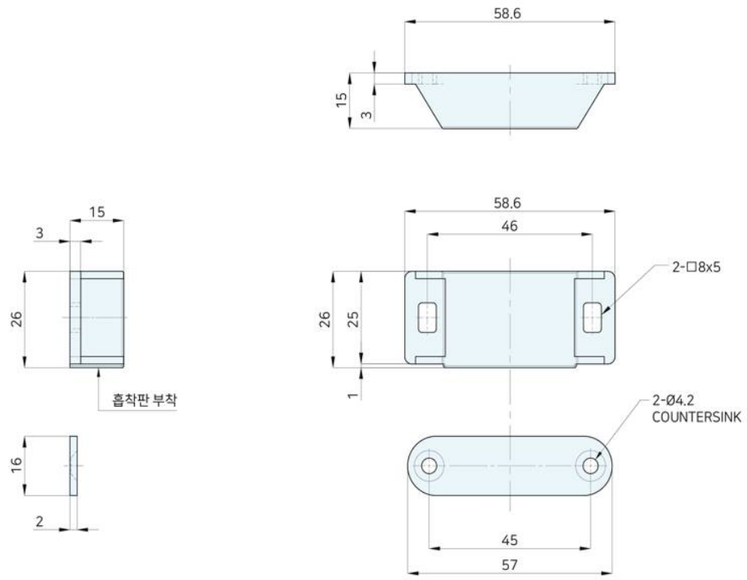




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재질 · Case: Polyacetal / Magnetic: Neodymium
표면처리 · 흰색
특징 · 내부에 Neodymium 자석이 들어 있어 자력이 강력하고 분진이 발생하지 않습니다
용도 · 반도체 장비, 크린룸 장비, 각종 산업기기 등

Material · Case: Polyacetal / Magnetic: Neodymium
Finish · White
Feature · No particle and dust is generated
Use · Semiconductor equipment distribution panel and control panel



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Specifications 사양

재 질		색 상
케이스	폴리아세탈(POM)	흰색
마그넷트	네오지움	
흡착판	SUS430	

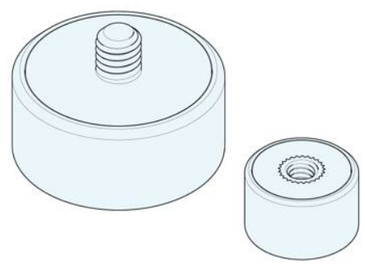
원형 자석

CIRCLE MAGNETIC CATCHES CC-M017

Hardware

PP 네오지움 백색 CAD

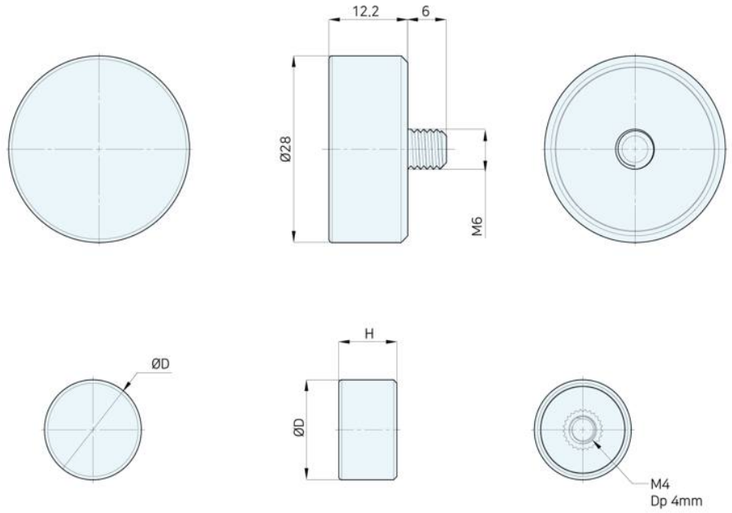




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재질 · Case: Polyacetal / Magnetic: Neodymium
표면처리 · 흰색
특징 · 내부에 Neodymium 자석이 들어 있어 자력이 강력하고 분진이 발생하지 않습니다
용도 · 반도체 장비, 크린룸 장비, 각종 산업기기 등

Material · Case: Polyacetal / Magnetic: Neodymium
Finish · White
Feature · No particle and dust is generated
Use · Semiconductor equipment distribution panel and control panel



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Specifications 사양

Model	TYPE	D	H
CC-M014	NUT	20	9.5
CC-M017-1	NUT	10	9
CC-M017-2	NUT	15	9
CC-M017-3	BOLT	28	12.2

재 질		색 상
케이스	폴리아세탈(POM)	흰색
마그넷트	네오지움	

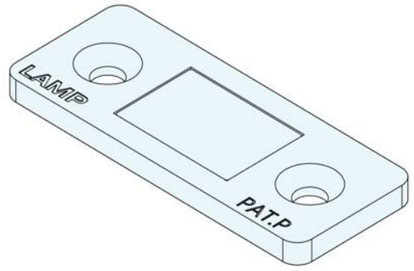
박막 자석

THIN MAGNETIC CATCHES
CC-MC-158, CC-MC-159

Hardware

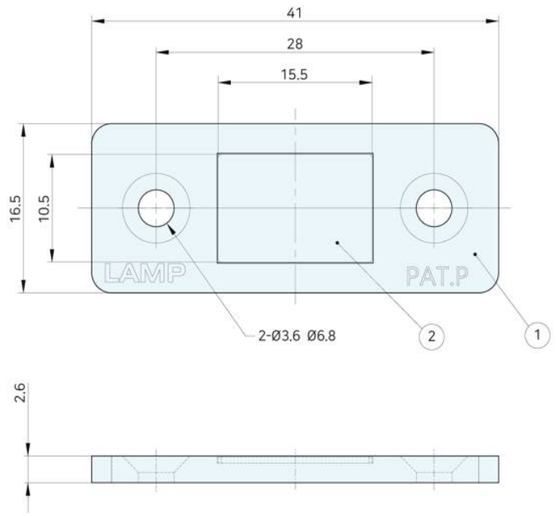
스틸 니켈도금 CAD





재질 · Steel
표면처리 · 니켈도금
특징 · 초박형(2.6mm), 초강력 흡착력, 소형
사용 최고 온도: 80°c
용도 · 각종 함체

Material · Steel
Finish · Nickel plating
Feature · Super thin design with
extra strong magnetic force
Use · Distribution and control panels



Specifications 사양

Model	흡착력		제품무게
CC-MC-158	14.7N	1.5kgf	12g
CC-MC-159	39N	4kgf	12g

No	부품명	재 질	표면처리
①	Body	Steel	Nickel
②	Magnet	Neodymium	Nickel

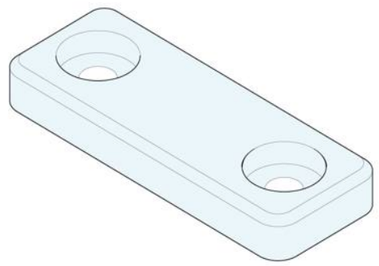
반도체 자석

MAGNETIC CATCHES
CC-MC-JM45WT

Hardware

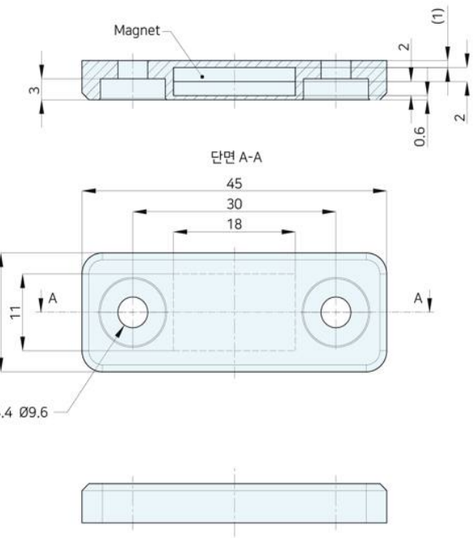
PP 백색 CAD





재질 · Polypropylene
표면처리 · 백색
특징 · 수분/ 습기차단(방청), 금속가루
비발생(방진), 금속접촉차단,
강한 흡착력, 내약품성
용도 · 클린룸, 세정기및 주방용기 등

Material · Polyethylene
Finish · White
Feature · Hermetically sealed and no corrosion
Use · Clean room and living equipment



Specifications 사양

흡착력		제품무게
29.4N	3kgf	8.5g

No	부품명	재 질	색 상
①	Body	Polypropylene	White
②	Magnet	Neodymium	-

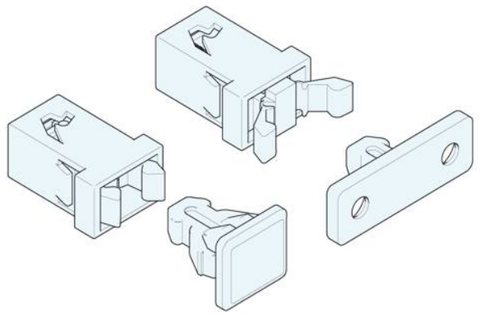
비자석 래치

NON-MAGNETIC TOUCH LATCHES
CC-PR4PK

Hardware

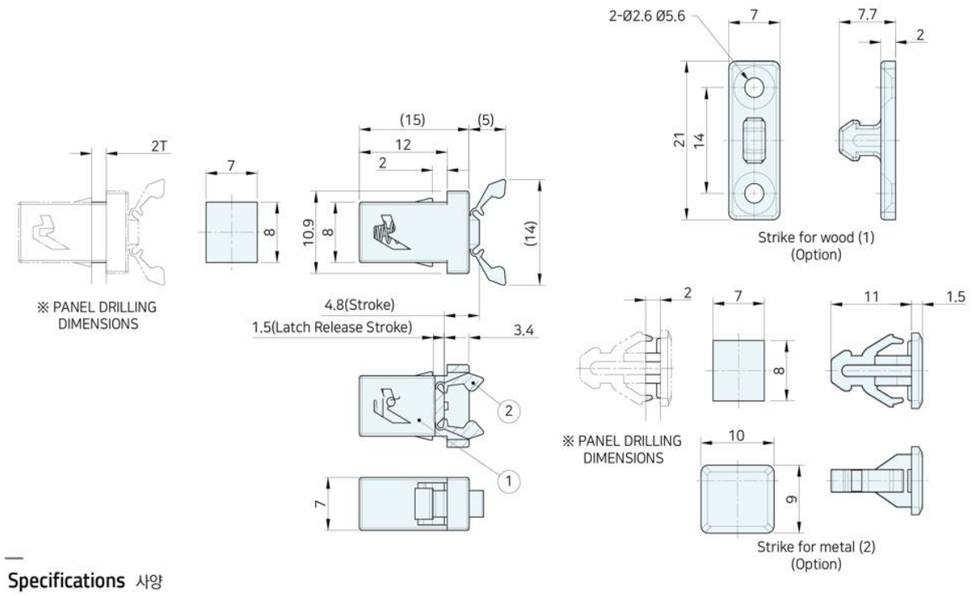
POM 블랙 CAD





재질 · Polyacetal
표면처리 · 블랙
특징 · 비 자석 푸시래취, 초 소형
용도 · 각종 함체

Material · Polyacetal
Finish · Black
Feature · Push to latch and unlatch
Use · Distribution and control panels



Specifications 사양

Model	유지력		도어두께	제품무게
CC-PR4PK	12N	1.2kgf	2	0.7g

No	부품명	재 질	색 상
①	Body	Polyactal	Black
②	Arms	Polyamide	Black

	Model	재 질	색 상
Strike plates (Option)	CC-PR4PK-1	Polyactal	Black
	CC-PR4PK-2	Polyactal	Black

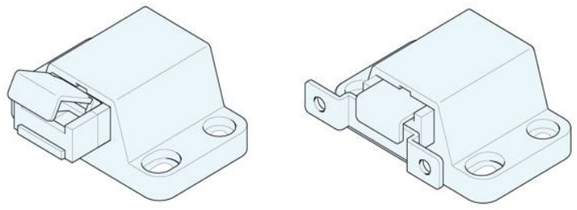
비자석 래치

NON-MAGNETIC TOUCH LATCHES
CC-PR20P

Hardware

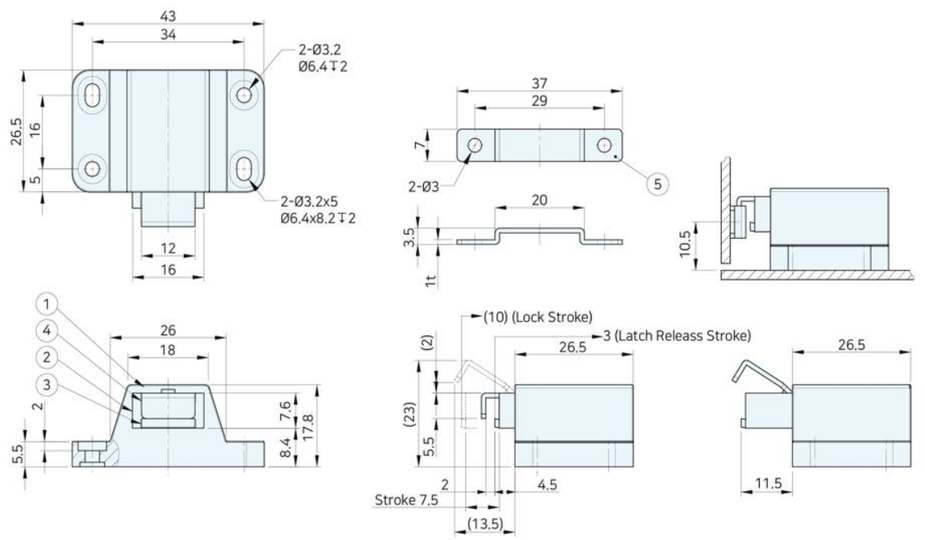
ABS 블랙 CAD





재질 · ABS
표면처리 · 블랙
특징 · 비자석 푸시래치, 강한 유지력
용도 · 각종 함체

Material · ABS
Finish · Black
Feature · Push to latch and unlatch
Use · Distribution and control panels



Specifications 사양

No	부품명	재 질	표면처리/색상
①	Body	ABS	Black
②	Silde	Polyacetel	Black
③	Arm	Steel	Black
④	Yoke	Steel	Bronze
⑤	Strike	Steel	Chrome

안전 잠금 판고리

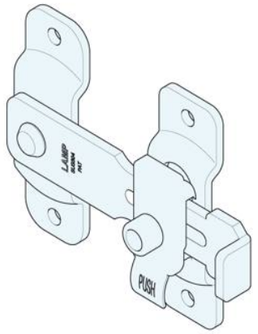
SPRING LOADED BAR LATCHES

CC-BLL

Hardware

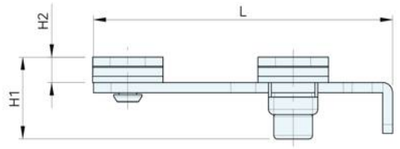
SUS 광택 연마 CAD

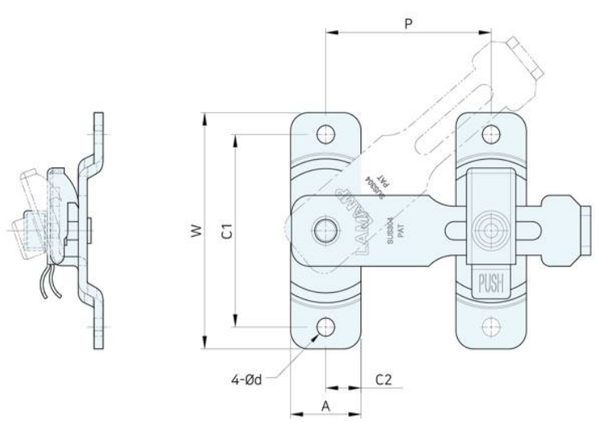




재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스프링 힘으로 걸쇠를 누르고 있어 진동으로 잠김이 풀어짐을 방지함. PUSH부분을 누르지 않는 한 잠김이 풀리지 않음. 상,하 역 위치에도 상용 가능.
용도 · 각종 함체

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · With bolt, prevent releasing
Use · Measuring equipment and distribution panel





Specifications 사양

Model	L	W	A	C1	C2	H1	H2	P	d	Weight
CC-BLL-45	48	40	13	32	6.5	17	4.5	23 ± 3	3.2	28g
CC-BLL-60	63	46	16	37	8	20	6	34 ± 4	4.2	50g
CC-BLL-80	85	65	20	53	10	22.5	7	47 ± 7	5	100g
CC-BLL-100	105	80	25	66	12.5	26.5	8	59 ± 7	5.5	182g

자석

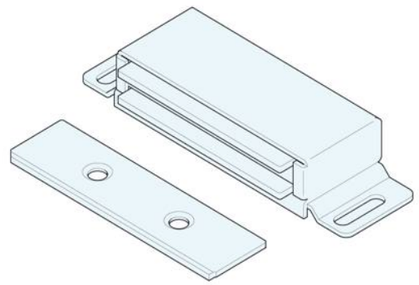
MAGNETIC CATCHES

CC-MC12

Hardware

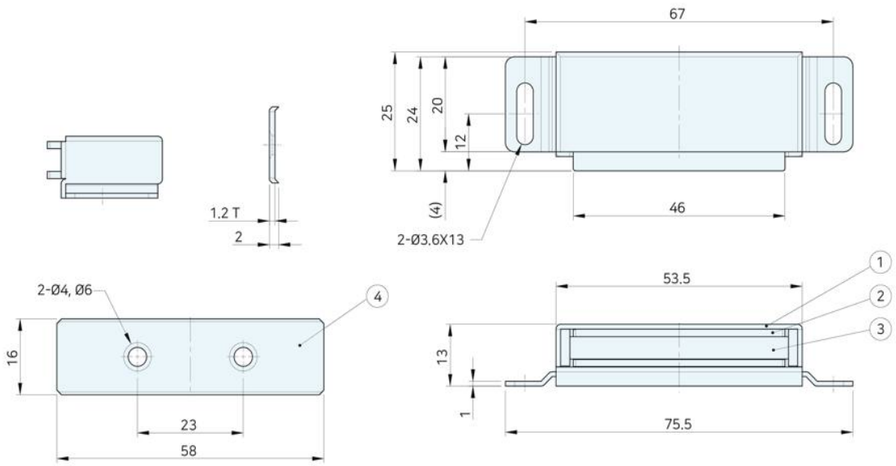
AL 금색 CAD





재질 · Body: 알루미늄합금
표면처리 · 금색 알루마이트 처리
특징 · 흡착력이 강함.
용도 · 분·배전반, 각종 기기 등

Material · Aluminum alloy
Finish · Gold alumite
Feature · Extra strong magnetic force
Use · Distribution and control panels



Specifications 사양

Model	흡착력		제품무게
CC-MC12	49N	5kgf	72.9g

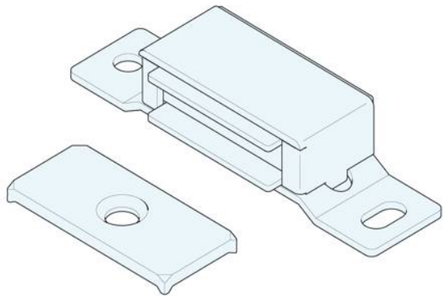
No	부품명	재 질	표면처리
①	Body	Aluminum Alloy	금색 알루마이트
②	Yoke	Steel	광택 아연 크로메이트
③	Magnet	Ferrite	–
④	Strike	Steel	광택 아연 크로메이트

자석
MAGNETIC CATCHES

CC-MC17

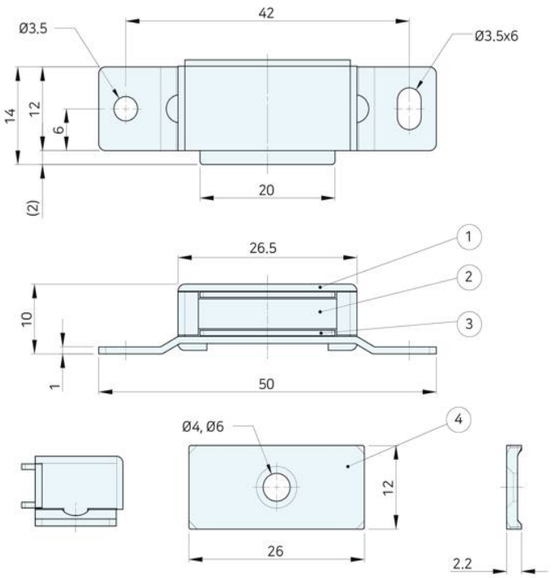
AL 금색 CAD





재질 · Body: 알루미늄합금
표면처리 · 금색 알루마이트
특징 · 소형, 흡착력 강함
용도 · 분·배전반, 각종 기기 등

Material · Aluminum alloy
Finish · Gold alumite
Feature · Extra strong magnetic force
Use · Distribution and control panels



Specifications 사양

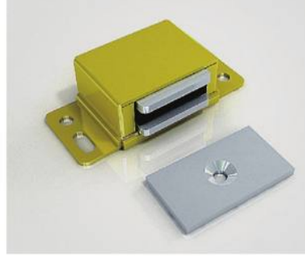
Model	흡착력		제품무게
CC-MC17	29.4N	3kgf	15.3g

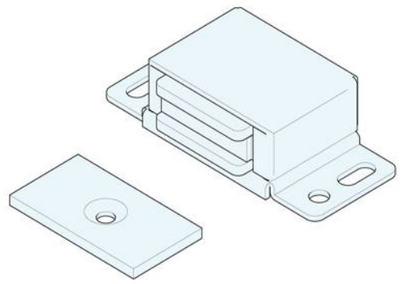
No	부품명	재 질	표면처리
①	Body	Aluminum Alloy	금색 알루마이트
②	Magnet	Ferrite	–
③	Yoke	Steel	광택 아연 크로메이트
④	Strike	Steel	광택 아연 크로메이트

자석
MAGNETIC CATCHES

CC-MC50

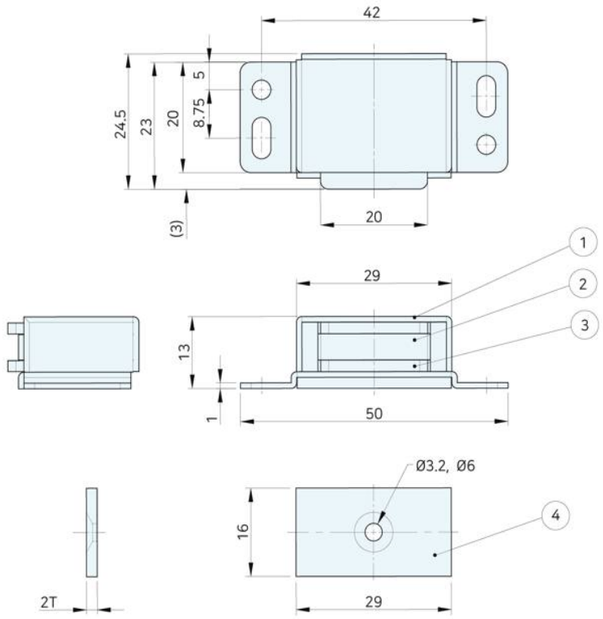
AL 금색 CAD





재질 · Body: 알루미늄합금
표면처리 · 금색 알루마이트
특징 · 소형, 흡착력 강함
용도 · 분·배전반, 각종 기기 등

Material · Aluminum alloy
Finish · Gold alumite
Feature · Extra strong magnetic force
Use · Distribution and control panels



Specifications 사양

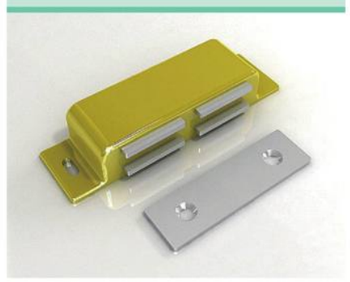
Model	흡착력		제품무게
CC-MC50	29.4N	3kgf	36g

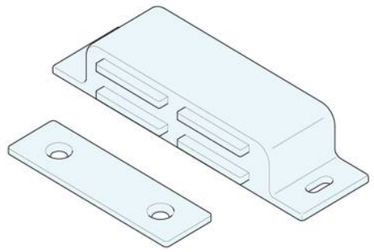
No	부품명	재 질	표면처리
①	Body	Aluminum Alloy	금색 알루마이트
②	Magnet	Ferrite	–
③	Yoke	Steel	광택 아연 크로메이트
④	Strike	Steel	광택 아연 크로메이트

자석
MAGNETIC CATCHES

CC-SB11A-AA-1

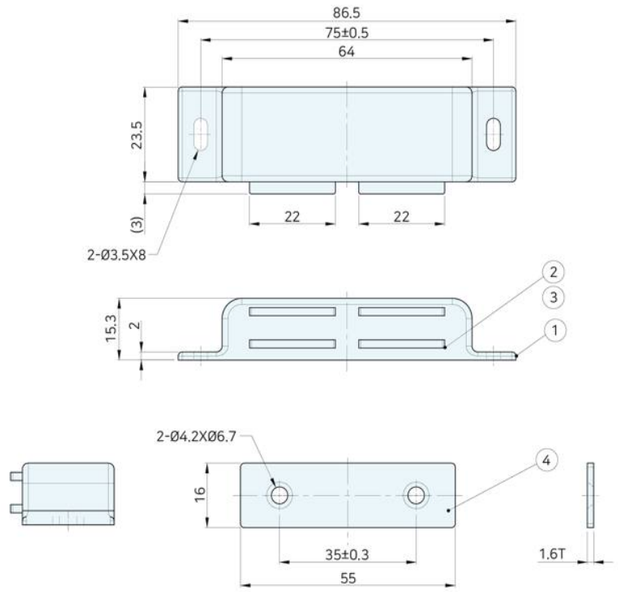
AL 금색 CAD





재질 · Body: 알루미늄합금
표면처리 · 금색 알루마이트
특징 · 스프링이 내장되어 있어 도어 개폐시 완충작용을 함
용도 · 분·배전반, 각종 기기 등

Material · Aluminum alloy
Finish · Gold alumite
Feature · Small and strong
Use · Distribution and control panels



Specifications 사양

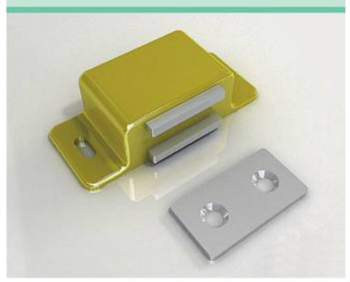
Model	흡착력		제품무게
CC-SB11A-AA-1	68.6N	7kgf	72g

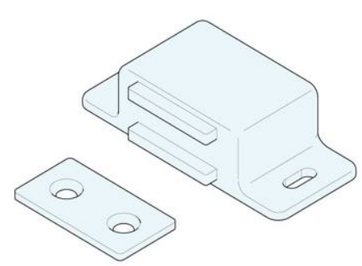
No	부품명	재 질	표면처리
①	Body	Aluminum Alloy	금색 알루마이트
②	Magnet	Ferrite	-
③	Yoke	Steel	니켈도금
④	Strike	Steel	니켈도금

자석
MAGNETIC CATCHES

CC-SB11B-AA-1

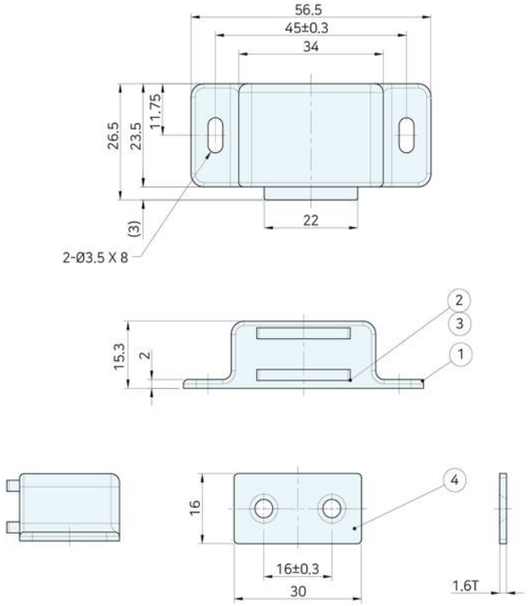
AL 금색 CAD





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

Material · Aluminum alloy
Finish · Gold alumite
Feature · Extra strong magnetic force
Use · Distribution and control panels



Specifications 사양

Model	흡착력		제품무게
CC-SB11B-AA1	39.2N	4kgf	36.7g

No	부품명	재 질	표면처리
①	Body	Aluminum Alloy	금색 알루마이트
②	Yoke	Steel	니켈도금
③	Magnet	Ferrite	-
④	Strike	Steel	니켈도금

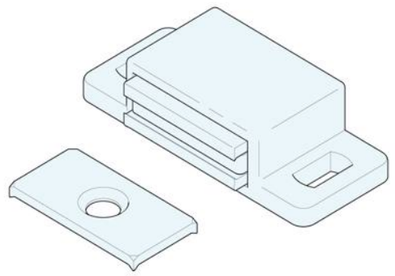
자석
MAGNETIC CATCHES

CC-MC0097W

Hardware

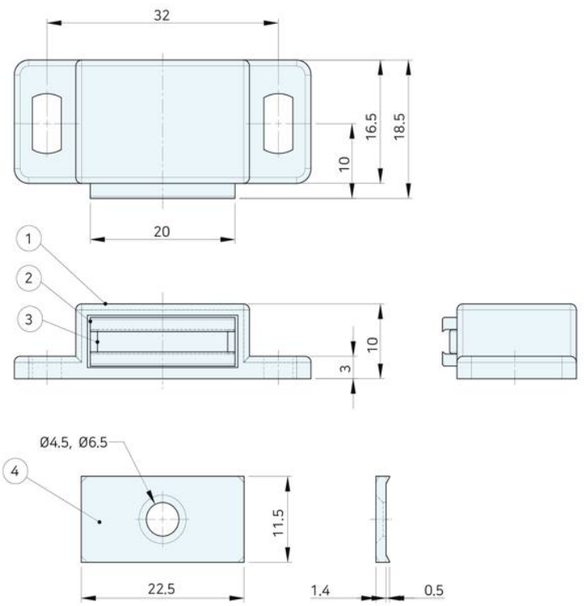
POM 흰색 CAD





재질 · Polyethylene
표면처리 · 흰색
특징 · 소형, 흡착력 강함
용도 · 분·배전반, 공작기계 등

Material · Polyethylene
Finish · White
Feature · Extra strong magnetic force
Use · Distribution and control panels



Specifications 사양

Model	흡착력		제품무게
CC-MC0097W	14.7N	1.5Kgf	12g

No	부품명	재 질	표면처리/색상
①	Body	Polyethylene	백 색
②	Yoke	Steel	광택 아연 크로메이트
③	Magnet	Ferrite	-
④	Strike	Steel	광택 아연 크로메이트

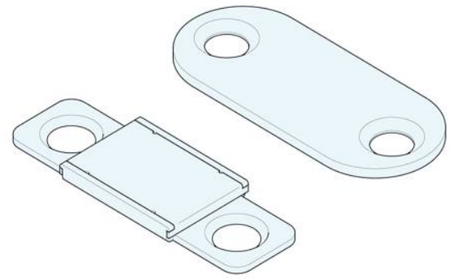
초박막 자석
THIN MAGNETIC CATCHES

CC-MC-YN015SP

Hardware

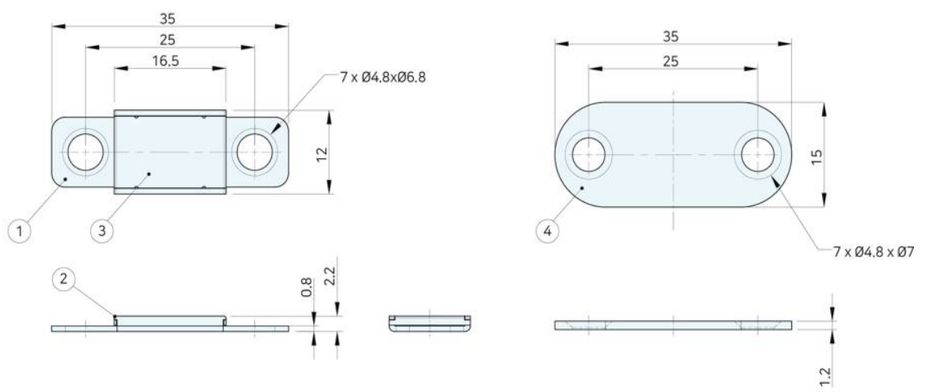
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 초박막 자석 (공간이 거의 없는 곳에 사용 가능.) 강한 흡착력,
최고 사용 온도: 80℃
※ 주의: 파손 방지를 위하여 자석에 충격 금지
나사가 튀어나오지 않도록 취부요망
용도 · 계측기, O.A 기기 , 가구, 가전 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Suitable for high temperature
Use · Environmental and chemical equipment



Specifications 사양

ULTRA THIN STAINLESS STEEL MAGNETIC CATCH			
Model	흡착력		제품무게
CC-MC-YN015SP	22.5N	2.3kg	7.3g

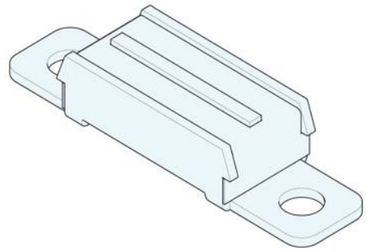
No	부품명	재 질	표면처리
①	Main Body	Stainless Steel	광택연마
②	Cover	Stainless Steel (SUS304)	광택연마
③	Magnet	Neodymium	에폭시코팅
④	Strike	Stainless Steel	광택연마

250 고온 자석
HIGH TEMPERATURE MAGNETIC CATCHES
CC-MC-YN005HP

Hardware

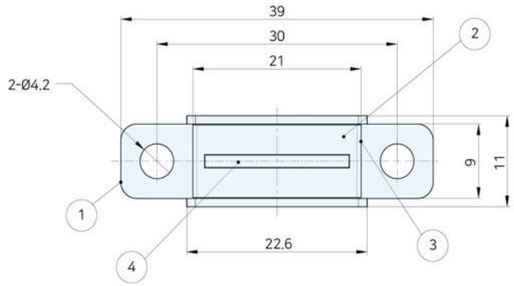
SUS 광택연마 CAD

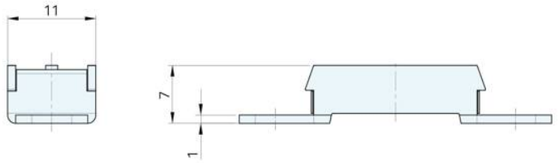




재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 250℃ 고온에 환경에 사용 적합
용도 · 식품기계, 환경기기, 이화학 기기 등

Material · Stainless steel (SUS304)
Finish · Mirror surface buffing
Feature · Suitable for high temperature
Use · Environmental and chemical equipment





Specifications 사양

STAINLESS STEEL MAGNETIC CATCH				
Model	흡착력		제품무게	사용온도
CC-MC-YN005HP-50	50N	5.1kg	11g	250℃

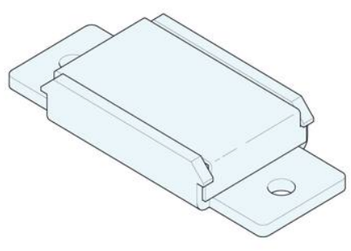
No	부품명	재 질	표면처리
①	Yoke	Stainless Steel (SUS430)	광택연마
②	Magnet	Samarium Cobalt	일반
③	Cover	Stainless Steel (SUS304)	일반
④	Yoke	Stainless Steel (SUS430)	광택연마

충격방지 자석
MAGNETIC CATCHES
CC-MC0750

Hardware

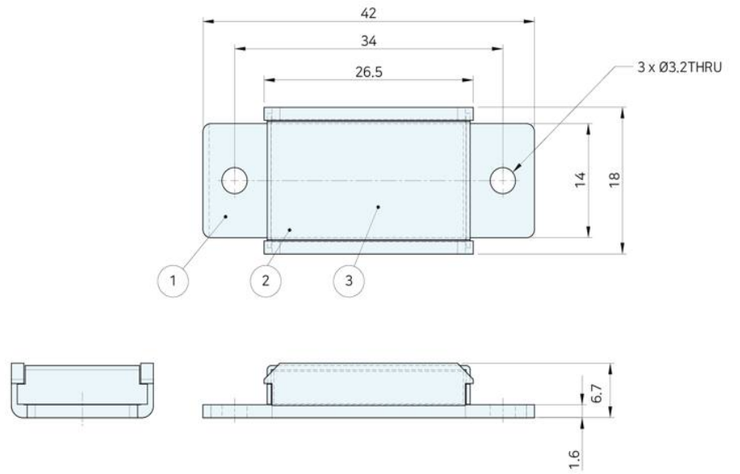
스틸 니켈도금 CAD





재질 · Steel
표면처리 · 니켈도금
특징 · 충격방지를 위해 자석은 커버로 보호되어 있음
용도 · 계측기기, O.A 기기 , 공작기계 등

Material · Steel
Finish · Nickel plating
Feature · Extra strong magnetic force and shock protection
Use · Measuring and OA equipment, machine tools



Specifications 사양

MAGNETIC CATCH			
Model	흡착력		제품무게
CC-MC0750	24.5N	2.5kg	19g

No	부품명	재 질	표면처리
①	Yoke	Steel	니켈
②	Magnet	Ferrite	-
③	Cover	Stainless Steel	광택연마

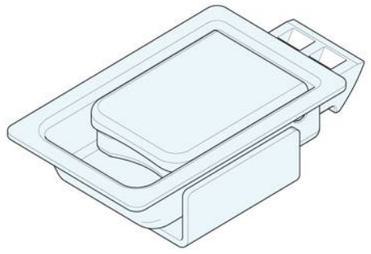
래치
FLUSH SLAM LATCHES

CC-LC-48

Hardware

SUS PBT 바렐연마 흰색 CAD





재질 · Body: 스테인리스 (SUS304) / Latch: PBT Plastic

표면처리 · Body: 바렐연마 / Latch: White

특징 · 도어가 잠기면 래치는 잠김. 레버를 당기면 도어가 열림
좌,우 겸용, UL94V-0 난연성 재질 사용
판넬 커트부에 본체 삽입 후 뒷면에 커버를 나사로 조이면 설치완료

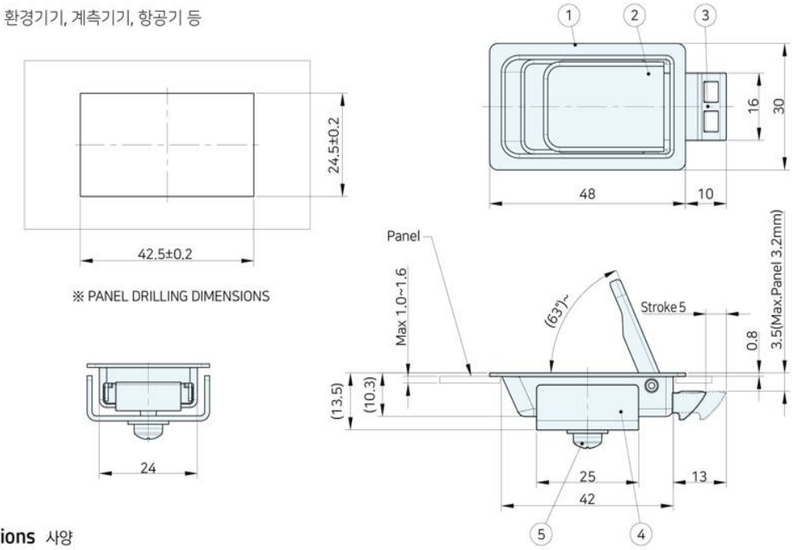
용도 · 환경기기, 계측기기, 항공기 등

Material · Body: Stainless steel (SUS304) / Latch: PBT plastic

Finish · Body: Barreling / Latch: White

Feature · Easy installation and UL94-V0 rated flame retardant material

Use · Measuring and environmental equipment, aircraft



Specifications 사양

FLUSH SLAM LATCH			
Model	판넬두께	프레임두께	제품무게
CC-LC-48	1.0 ~ 1.6	MAX. 3.2	35g

No	부품명	재 질	표면처리/색상
①	Body	Stainless Steel(SUS304)	일반
②	Lever		
③	Latch Bolt	PBT Plastic	백색
④	Back Cover	Stainless Steel(SUS304)	일반
⑤	Back Plate		

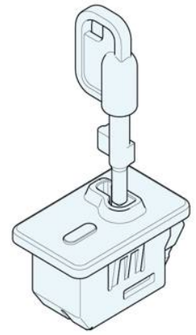
키 록 래치
QUICK RELEASE LATCHES

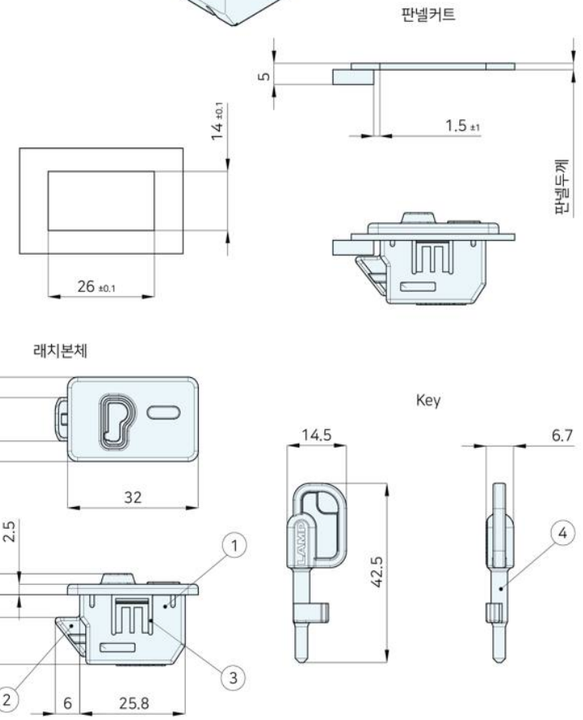
CC-LC-PK32

Hardware

PP 아연합금 블랙 니켈도금 CAD







재질 · Body: Polypropylene / Key: 아연합금

표면처리 · Body: Black / Key: 니켈도금

특징 · 키 잠금 방식으로 안전함
간단히 끼워서 설치 가능
UL94V-0 난연성 재료사용
키는 잠금 상태 에서만 빠짐

용도 · 분·배전반 제어판의 내측 도어

Material · Body: Stainless steel (SUS304) / Latch: PBT plastic

Finish · Body: Barreling / Latch: White

Feature · Easy installation and UL94-V0 rated flame retardant material

Use · Measuring and environmental equipment, aircraft

Specifications 사양

FLUSH SLAM LATCH			
Model	색 상	도어두께	무 게
CC-LC-PK32-L-BL	Black [검정]	1.2,1.5,1.6	6g

Key (Sold Separately)		
Model	표면처리	무 게
CC-LC-PK32-K	Nickel	6g

No	부품명	재 질
①	Body	Polypropylene
②	Washer	PBT
③	Bracket	Stainless Steel (SUS304)
④	Key	Zine Alloy [아연합금]

탈 부착 래치

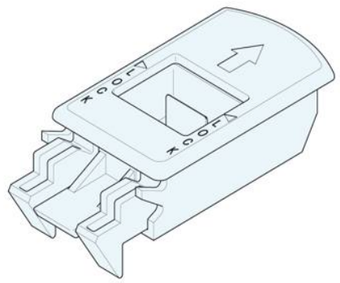
QUICK RELEASE LATCHES

CC-SX-48

Hardware

POLY 블랙 CAD





—

재질 · Polyamide (UL94V-0)

표면처리 · Black

특징 · 간단히 끼워서 설치함. 판넬이 닫히면 자동으로 래치가 걸려서 닫힘
일시적으로 오픈 상태를 유지하는 기능이 있어 여러 래치를 동시에 열수 있음
모든 부품은 플라스틱과 스테인리스 (SUS304)로 되어있어서 부식에 강함

용도 · 각종 점검 판넬

Material · Polyamide (UL94V-0)

Finish · Black

Feature · Snap in installation

Use · Distribution and control panels

작 동



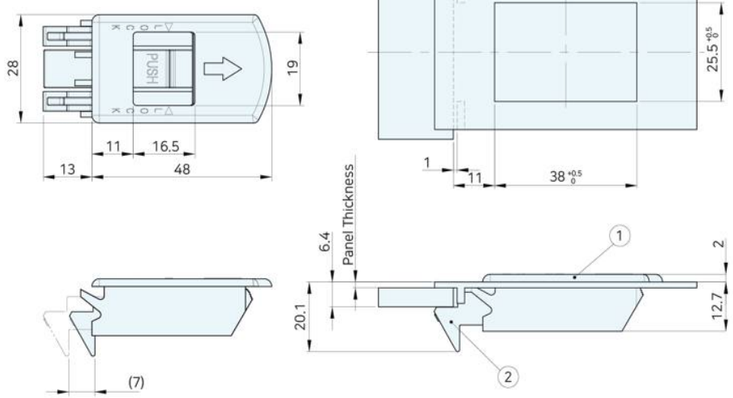
Panel 이 닫히면 잠김.



Open 유지기능.
사용자가 복수의 래치를 동시에 열수 있도록
각 래치는 Open 상태를 유지함.



Panel 이 열렸을때 래치는 원 상태가됨.



—

Specifications 사양

QUICK RELEASE LATCH				
Model	색 상	색상	고정력	무 게
CC-SX-48	0.8,1.0,1.2,1.6,2.0,2.3	검정	49N (5kg)	11g

No	부품명	재 질	표면처리/색상
①	Body	Polyamide (UL94V-0)	은색
②	Latch	Polyacetal (UL94HB)	은색
–	Spring	Stainless Steel (SUS304)	–

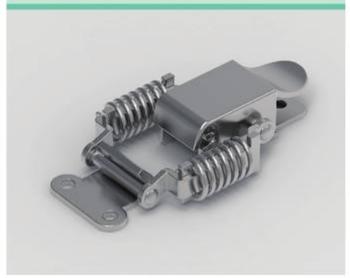
캐치 클립

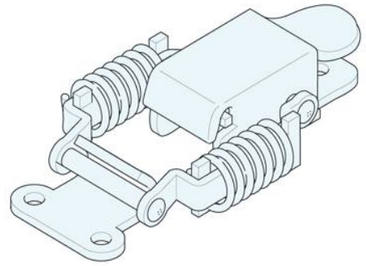
CATCH CLIPS

CC-1054-0

Hardware

SUS 바렐연마 CAD





—

재질 ·스테인리스(SUS304)

표면처리 ·바렐연마

특징 ·스프링 작용으로 조임 가능.

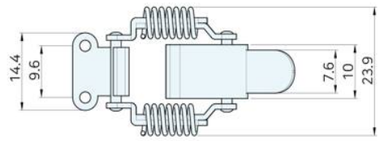
용도 ·계측기계, 공작기계, 선박

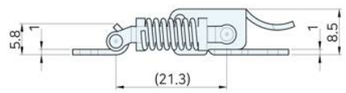
Material · Stainless steel (SUS304)

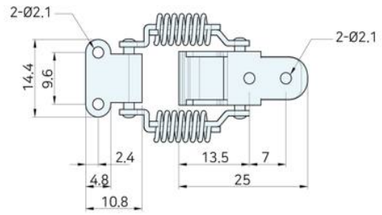
Finish · Barrel polishing

Feature · Tightened with spring

Use · Measuring equipment and Machine tools





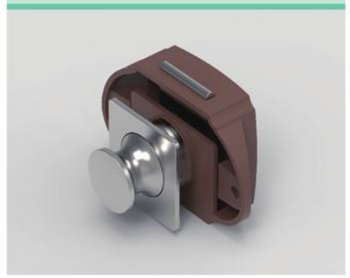


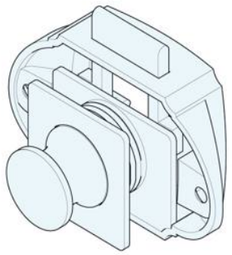


푸시버튼
PUSH BUTTON LOCK
CC-1081

Hardware

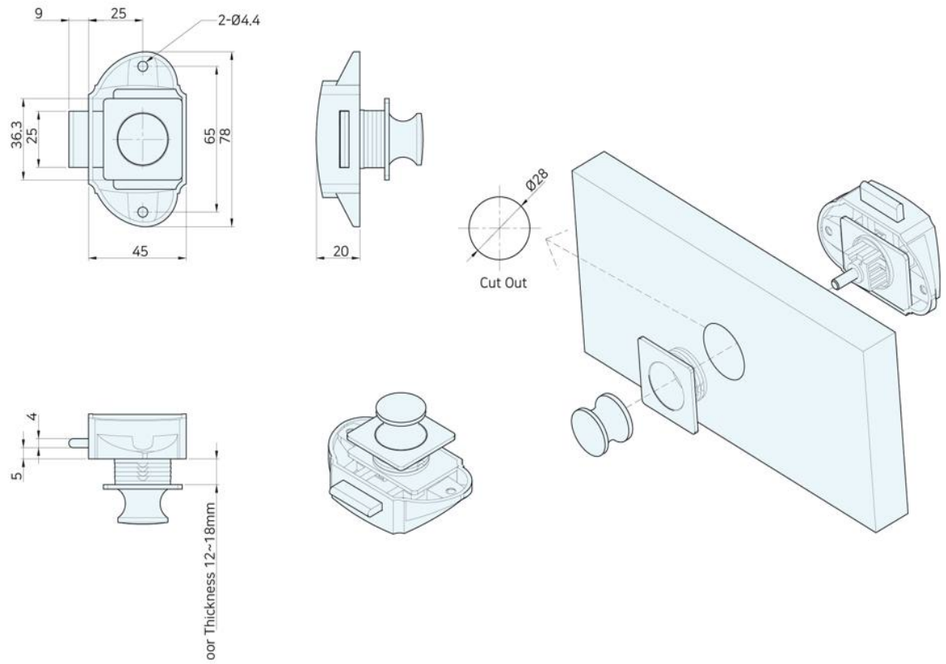
ZDCII ABS CAD





—

재질	· Button: Zinc Alloy / Body: ABS	**Material**	· Button: Zinc Alloy / Body: ABS
표면처리	·	**Finish**	·
특징	· 아연합금 잠금버튼으로 내구성이 좋으면 외관이 수려함.	**Feature**	· Excellent of Zinc Alloy Button.
용도	· 캠핑차량, 각종 선반	**Use**	· Caravan, Various Shelves

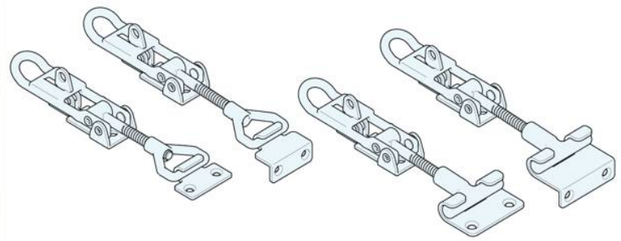


조절 캐치
ADJUSTABLE CATCHED
CC-1090

Hardware

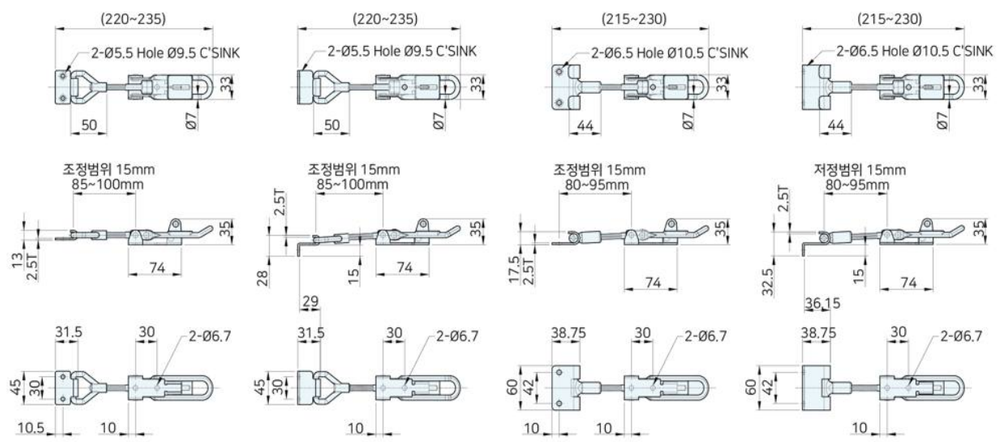
SUS 바렐연마 CAD





—

재질	· 스테인리스(SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정하여 취부 간격을 조절 할수 있습니다.	**Feature**	· Tightness could be adjusted
용도	· 분·배전반, 제어반, 각종 산업기기 등	**Use**	· Distribution boards and Machine tools





CC-1090-1
삼각고리 / 평행



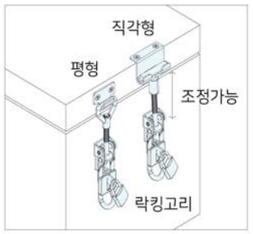
CC-1090-2
삼각고리 / 직각



CC-1090-3
T자형 핸들 / 평행



CC-1090-4
T 자형 핸들 / 직각



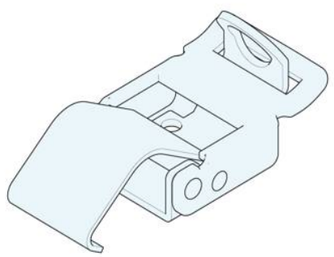
캐치
CATCHES

CC-1091

Hardware

SUS 바렐연마 CAD

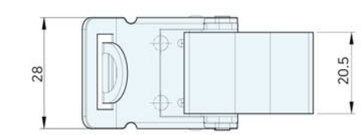


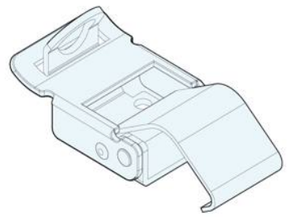


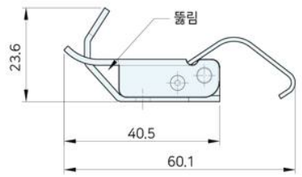
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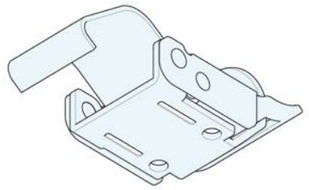
재질 · 스테인리스(SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남.
용도 · 계측기기, 공작기계, 제어반 등

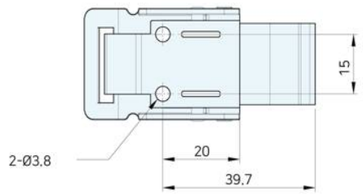
Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and Vibrating equipment











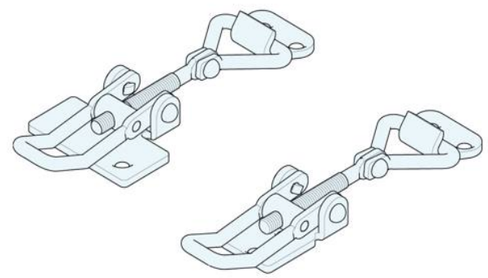
삼각고리
ADJUSTABLE FASTENERS

CC-1222,1223

Hardware

SUS 바렐연마 CAD

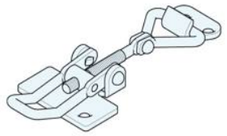


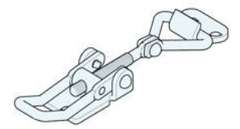


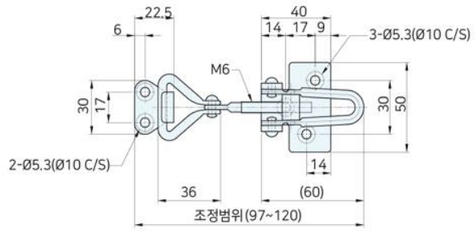
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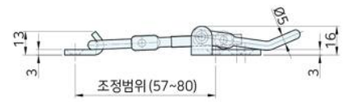
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스로 내식성, 내구성이 우수하며 걸고리 위치를 조정 하여 취부 간격을 조절 할수 있습니다.
용도 · 분·배전반, 제어반, 각종산업기기 등

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

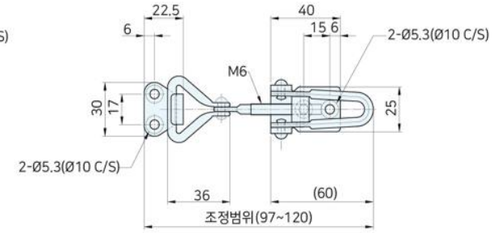


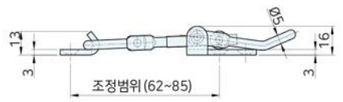






CC-1223





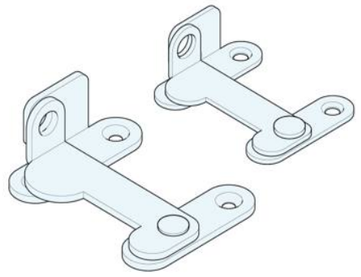
CC-1222

판고리
BAR LATCHES
CC-1600,1900

Hardware

SUS 바렐연마 CAD

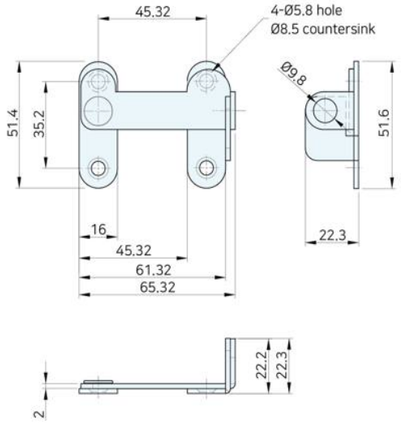




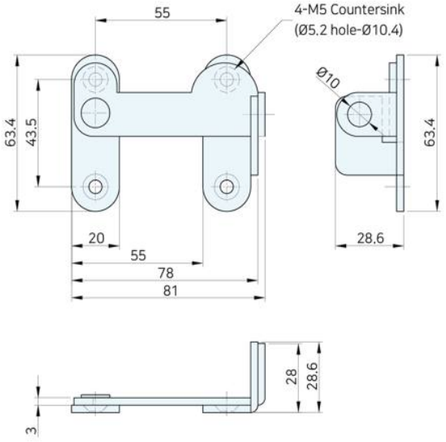
—

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

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



CC-1900-1 (Polishing)
CC-1900-2 (Hairline)



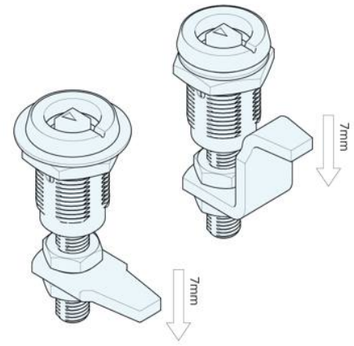
CC-1600-1 (Polishing)
CC-1600-2 (Hairline)

컴프레션 캠록
COMPRESSION CAM LOCKS
CC-2020

Hardware

ZDCII STEEL 아연도금 CAD

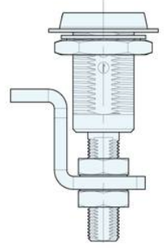




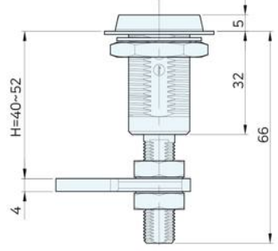
—

재질 · Zinc (아연합금), Steel(철)
표면처리 · Zinc plating(아연도금)
특징 · 콤프레션 기능으로 밀착력이 좋음.
· 핸들이 부드럽고 완전 방수가 가능.
용도 · 분·배전반, 정보 통신장비, 각종 산업기기 등

Material · Cover=Plastic, Key=Zinc Alloy
Finish · Cover=black, Key=Nickel Plating
Feature · Waterproof Cover. 8mm Square key
Use · Semiconductor equipment, Distribution panel and Control panel

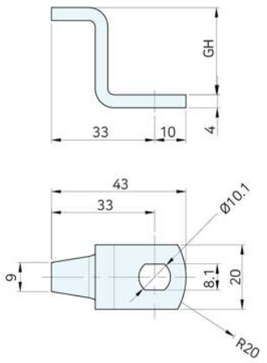


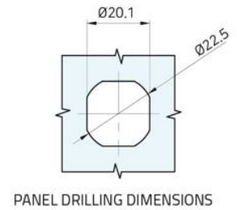
CC-2020-2



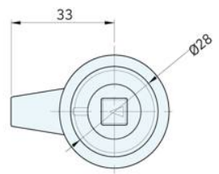
CC-2020-1

품 명	GH
CC-2020-1	0
CC-2020-2	27





PANEL DRILLING DIMENSIONS



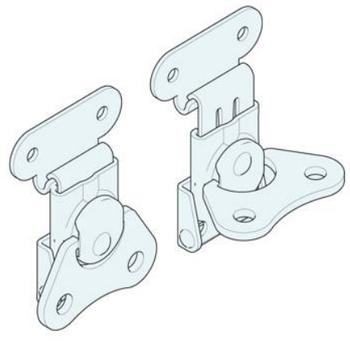
키 록 래치

QUICK RELEASE LATCHES CC-2151

Hardware

SUS 바렐연마 블랙도장 CAD

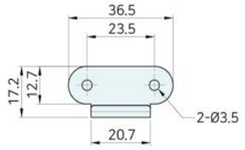


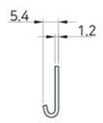


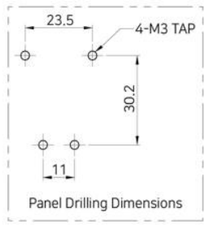
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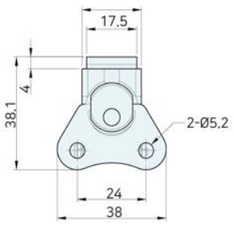
재질 · 스테인리스(SUS304)
표면처리 · 바렐연마/블랙도장
특징 · 잠금조절이 가능
용도 · 각종 산업기기 및 실험장치

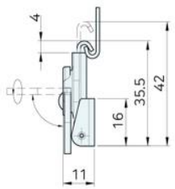
Material · Stainless steel (SUS304)
Finish · Barrel polishing / Black coating
Feature · Possible to adjust to lock
Use · Measuring equipment and Vibrating equipment

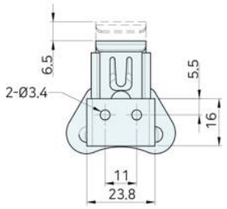


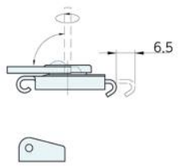












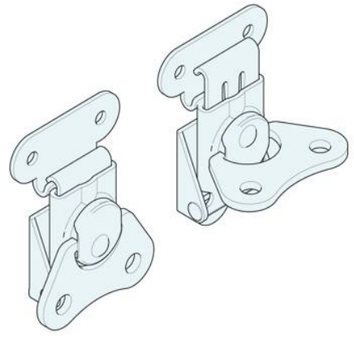
탈 부착 래치

QUICK RELEASE LATCHES CC-2153

Hardware

SUS 바렐연마 블랙도장 CAD

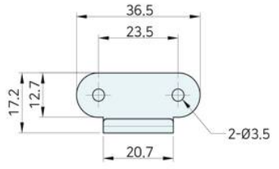


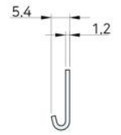


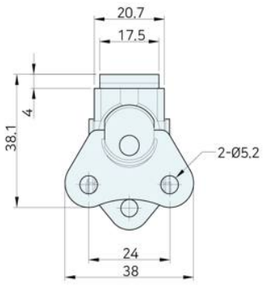
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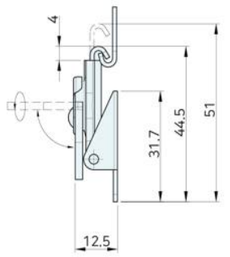
재질 · 스테인리스(SUS304)
표면처리 · 바렐연마/블랙도장
특징 · 잠금조절이 가능
용도 · 각종 산업기기 및 실험장치

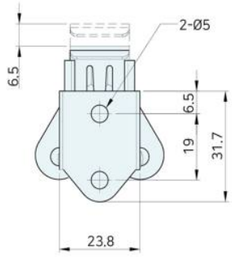
Material · Stainless steel (SUS304)
Finish · Barrel polishing / Black coating
Feature · Possible to adjust to lock
Use · Measuring equipment and Vibrating equipment











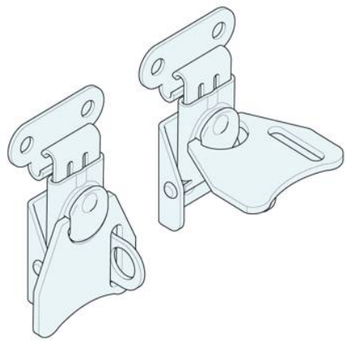
키 록 래치

QUICK RELEASE LATCHES
CC-2155

Hardware

SUS 바렐연마 블랙도장 CAD

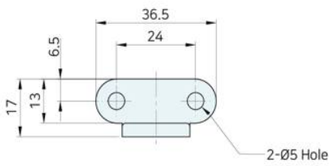


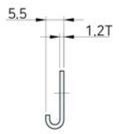


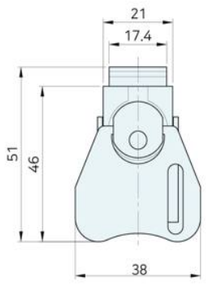
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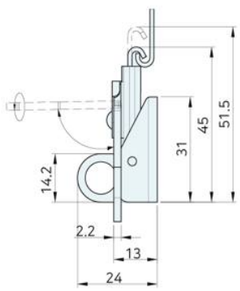
재질 · 스테인리스(SUS304)
표면처리 · 바렐연마/블랙도장
특징 · 자물쇠 이중 잠금 가능
용도 · 각종 산업기기 및 실험장치

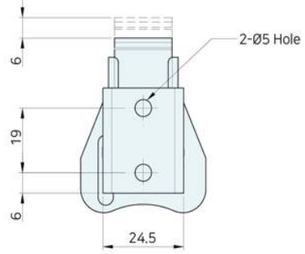
Material · Stainless steel (SUS304)
Finish · Barrel polishing / Black coating
Feature · Possible to adjust to lock
Use · Measuring equipment and Vibrating equipment









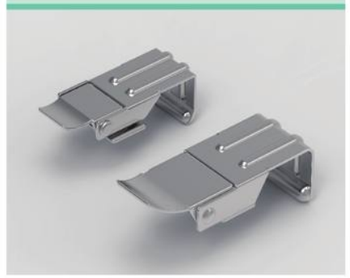


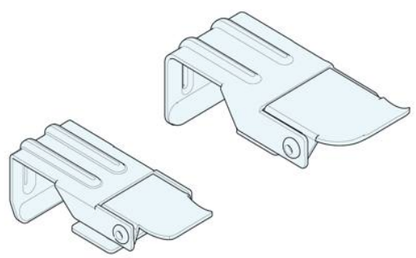
캐치

CATCHES
CCCT

Hardware

SUS 바렐연마 CAD

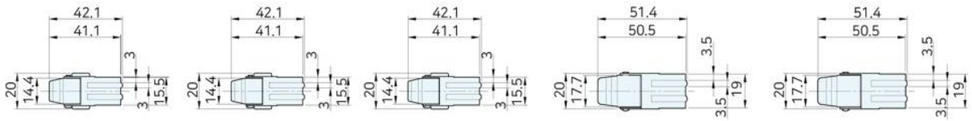


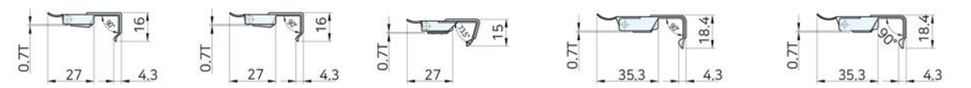


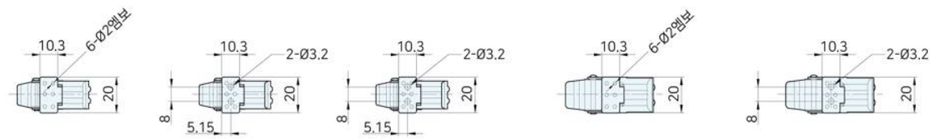
—

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

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







CCCT-01 CCCT-01-1(특주품) CCCT-01-2(특주품) CCCT-03 CCCT-03-1(특주품)



CCCT-01



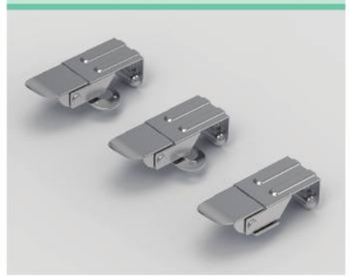
CCCT-03

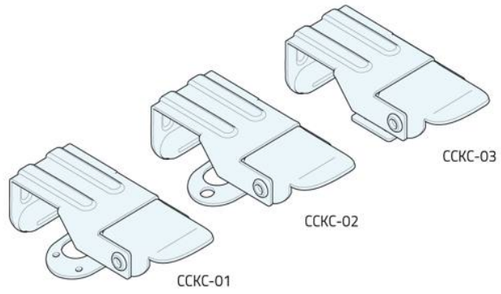
캐치
CATCHES

CCKC

Hardware

SUS 바렐연마 CAD



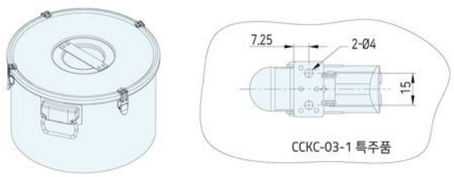


—

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

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

CCKC-01 CCKC-02 CCKC-03



CCKC-03-1 특주품

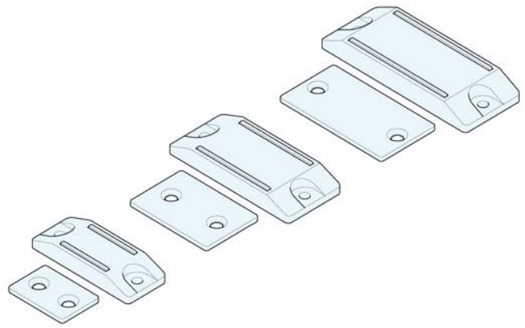
마그네틱 캐치
MAGNETIC CATCH

CC-M-91

Hardware

ABS STEEL 블랙 아이보리 니켈도금 CAD





—

재질 · 케이스=ABS, 마그넷=Ba-페라이트, 캐치판=냉연압연강판
표면처리 · 니켈도금
특징 · 슬림형으로 돌출이 적고, 흡착력이 강함
용도 · 계측기기, 분전반, 캐비넷

Material · Case=ABS, Magnet=Ba-ferrite, Catch plate=SPCC
Finish · Nickel plating
Feature · Slim type with less protrusion.
Use · Measuring equipment, Distribution panels, Cabinets

CC-M-91-1-Black
CC-M-91-1-Ivory

CC-M-91-2-Black
CC-M-91-2-Ivory

CC-M-91-3-Black
CC-M-91-3-Ivory

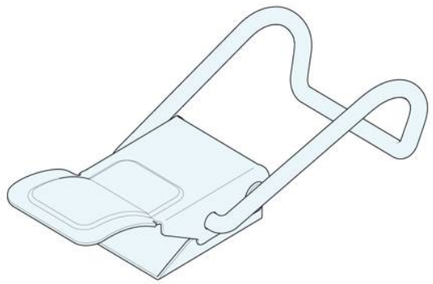
캐치
CATCHES

CCMG

Hardware

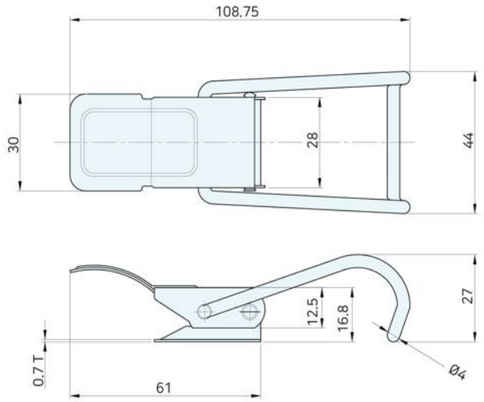
SUS 바렐연마 CAD





재질 · 스테인리스(SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 우수.
용도 · 정보 통신장비, 반도체장비, 각종 산업기기 등

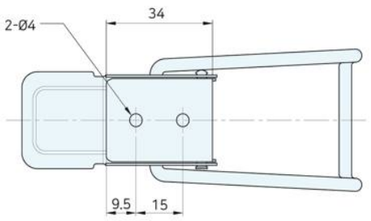
Material · Stainless steel (SUS304)
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Measuring equipment and Distribution boards



CCMG



키퍼 없이 사용



CCMG-1(특주품)

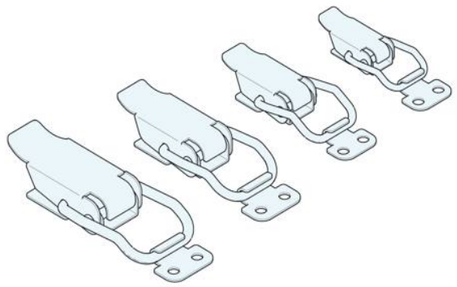
캐치
CATCHES

CCMM

Hardware

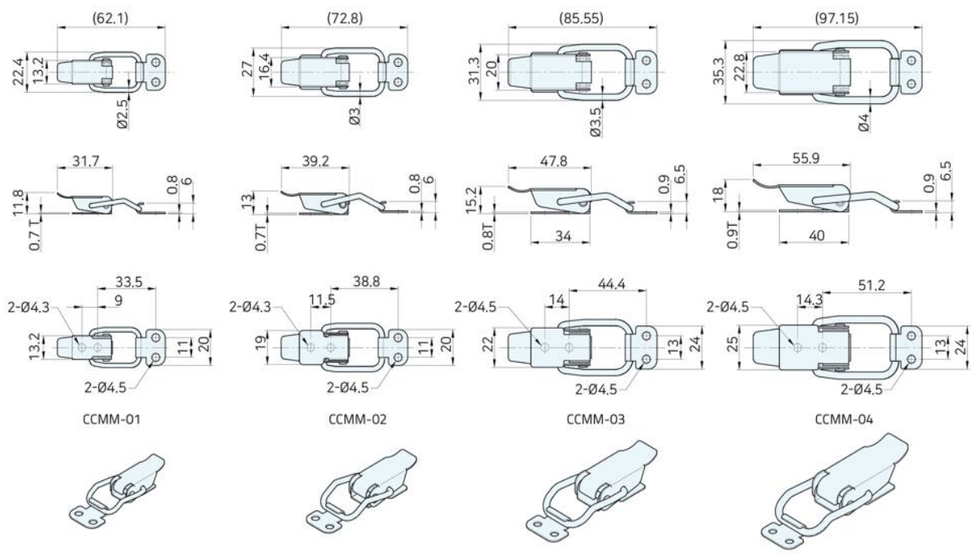
SUS 바렐연마 CAD



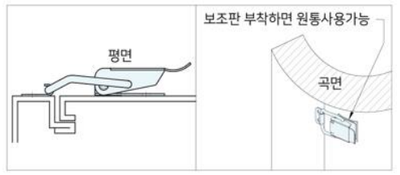


재질 · 스테인리스(SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 우수.
용도 · 반도체 장비, 분·제어반, 산업 기계 등

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



CCMM-01 CCMM-02 CCMM-03 CCMM-04



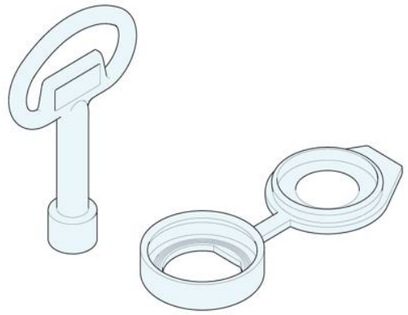
키/커버
KEY & COVER

COVER, KEY

Hardware

ZDCII 플라스틱 회색 니켈도금 CAD

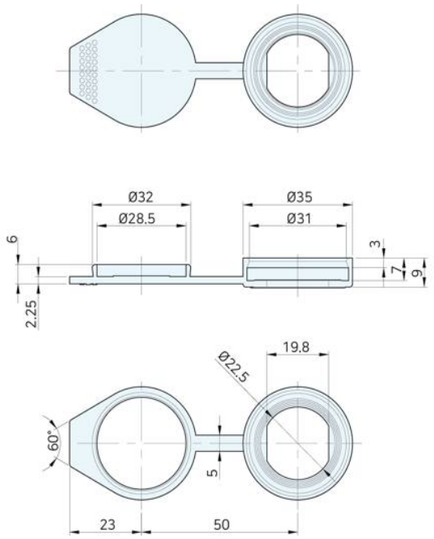




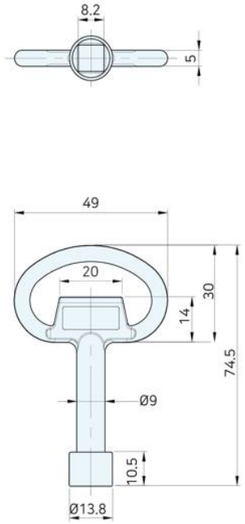
—

재질 · Cover=Plastic, Key=Zinc Alloy
표면처리 · Cover=black, Key=Nickel Plating
특징 · 방수커버로 외관이 미려함. 공용 8mm 사각키
용도 · 배전반, 정밀기기, 정보통신 장비

Material · Cover=Plastic, Key=Zinc Alloy
Finish · Cover=black, Key=Nickel Plating
Feature · Waterproof Cover. 8mm Square key
Use · Semiconductor equipment, Distribution panel and Control panel



Waterproof Cover



Square 8mm Key

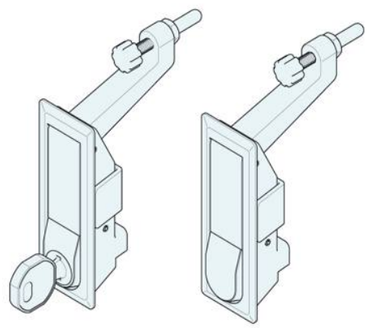
푸시버튼
PUSH BUTTON LOCK

CC-1080

Hardware

SUS 헤어라인 CAD

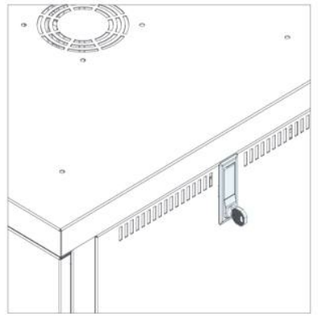


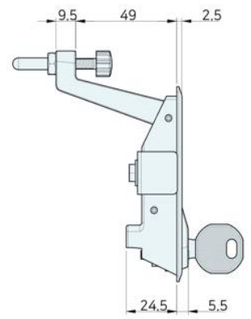


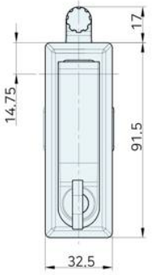
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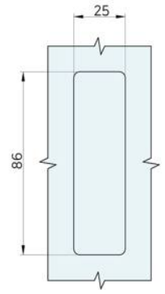
재질 · 스테인리스 (SUS316)
표면처리 · 헤어라인(Hair Line)
특징 · 스테인리스제로 내식성이 뛰어남. 판넬 매립형 으로 장착이 편하고 원터치로 개폐가 용이함.
용도 · 반도체장비, 정보 통신장비 등

Material · Stainless steel (SUS316)
Finish · Hair line
Feature · Corrosion-resistance stainless steel. Excellent of operation. Few protrusion from panel surface.
Use · Semiconductor and Communication equipment

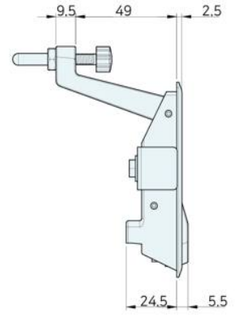


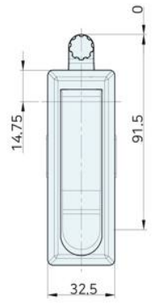






Panel Drilling Dimensions

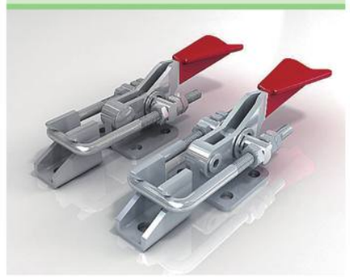


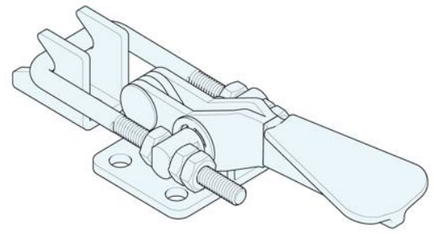


토글 클램프
TOGGLE CLAMPS

CR-1(2)001-01

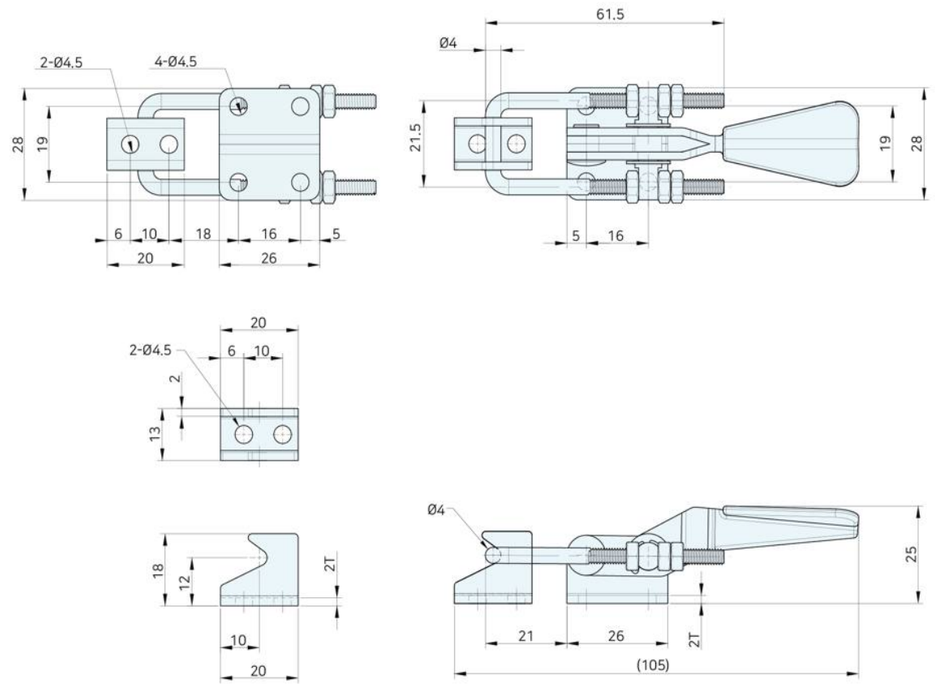
SUS 스틸 바렐연마 아연도금 CAD





재질 · 스테인리스 (SUS304), Steel
표면처리 · 바렐연마, 아연도금
특징 · Locking 장치가 있어 진동에 안전함
용도 · 산업용기계, 분배전함, 각종지그

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Lock mechanism prevents opening door when vibration or impact
Use · Measuring equipment and vibrating equipment



Specifications

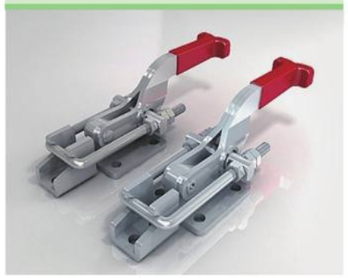
Model	재 질	표면처리
CR-1001-01	STAINLESS	바렐연마
CR-2001-01	STEEL	아연도금

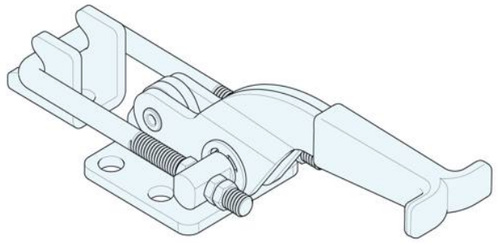
토글 클램프
TOGGLE CLAMPS

CR-1(2)001-02

Hardware

SUS 스틸 바렐연마 아연도금 CAD





재질 · 스테인리스 (SUS304), Steel
표면처리 · 바렐연마, 아연도금
특징 · Locking 장치가 있어 진동에 안전함
용도 · 산업용기계, 분배전함, 각종지그

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Lock mechanism prevents opening door when vibration or impact
Use · Measuring equipment and vibrating equipment

Specifications

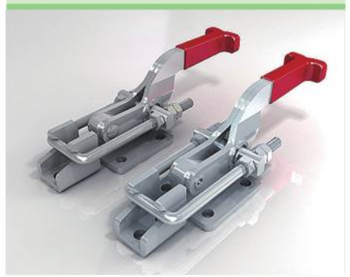
Model	재 질	표면처리
CR-1001-02	STAINLESS	바렐연마
CR-2001-02	STEEL	아연도금

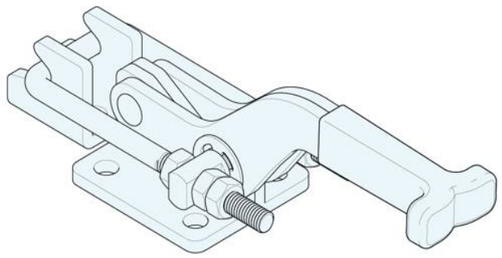
토글 클램프
TOGGLE CLAMPS

CR-1(2)001-03

Hardware

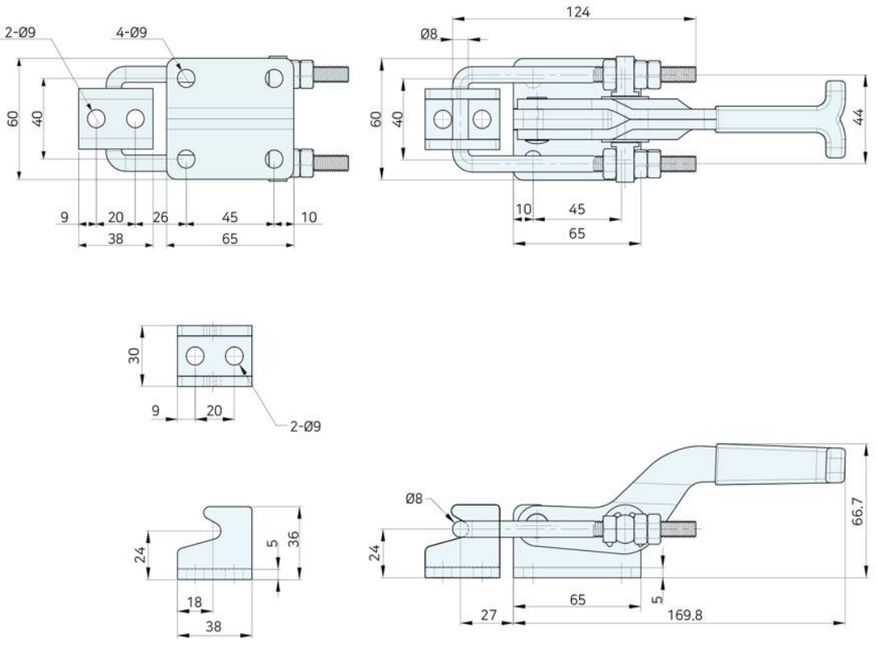
SUS 스틸 바렐연마 아연도금 CAD





재질 · 스테인리스 (SUS304), Steel
표면처리 · 바렐연마, 아연도금
특징 · Locking 장치가 있어 진동에 안전함
용도 · 산업용기계, 분배전함, 각종지그

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Lock mechanism prevents opening door when vibration or impact
Use · Measuring equipment and vibrating equipment



Specifications

Model	재 질	표면처리
CR-1001-03	STAINLESS	바렐연마
CR-2001-03	STEEL	아연도금

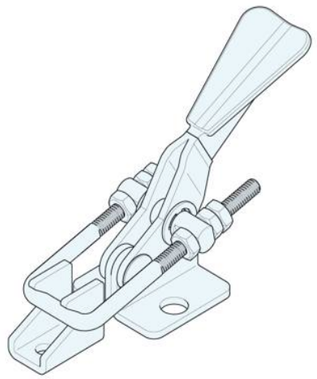
토글 클램프
TOGGLE CLAMPS

CR-1(2)003

Hardware

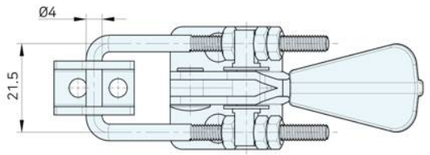
SUS 스틸 바렐연마 아연도금 CAD

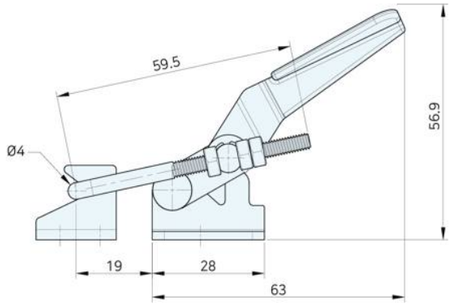


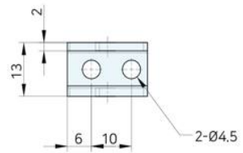


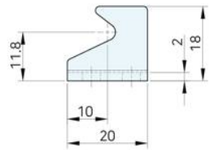
재질 · 스테인리스 (SUS304), Steel
표면처리 · 바렐연마, 아연도금
특징 · Locking 장치가 있어 진동에 안전함
용도 · 산업용기계, 분배전함, 각종지그

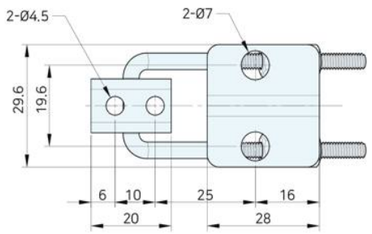
Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Lock mechanism prevents opening door when vibration or impact
Use · Measuring equipment and vibrating equipment











Specifications

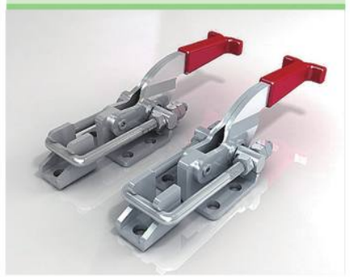
Model	재 질	표면처리
CR-1003	STAINLESS	바렐연마
CR-2003	STEEL	아연도금

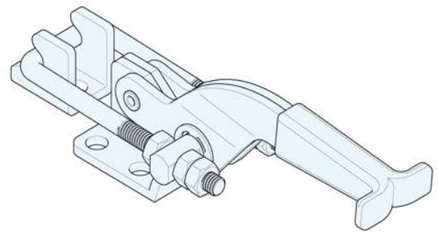
토글 클램프
TOGGLE CLAMPS

CR-1(2)004

Hardware

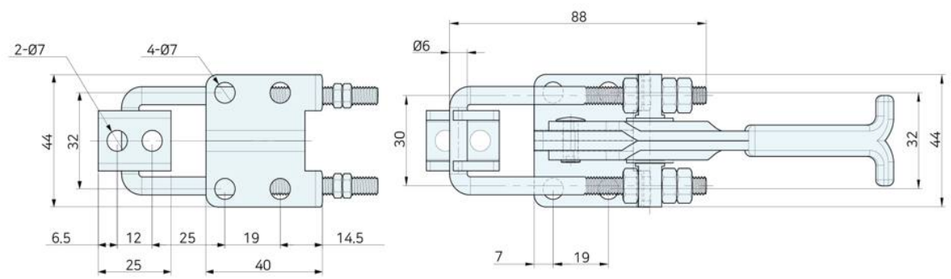
SUS 스틸 바렐연마 아연도금 CAD

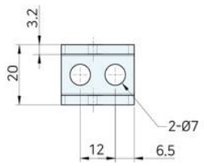


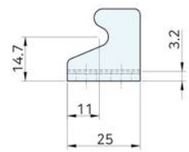


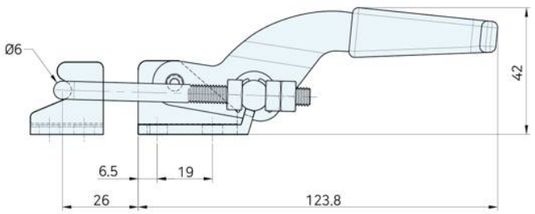
재질 · 스테인리스 (SUS304), Steel
표면처리 · 바렐연마, 아연도금
특징 · Locking 장치가 있어 진동에 안전함
용도 · 산업용기계, 분배전함, 각종지그

Material · Stainless steel (SUS304), Steel
Finish · Barrel polishing, Zinc plating
Feature · Lock mechanism prevents opening door when vibration or impact
Use · Measuring equipment and vibrating equipment









Specifications

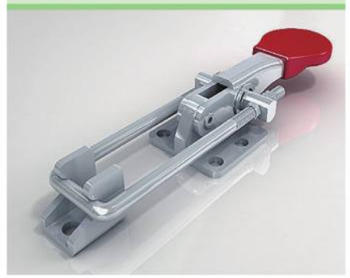
Model	재 질	표면처리
CR-1004	STAINLESS	바렐연마
CR-2004	STEEL	아연도금

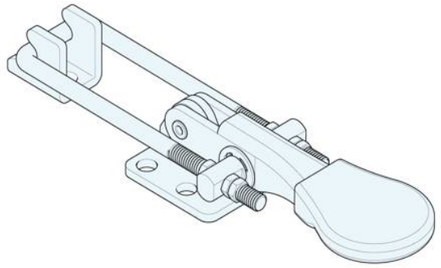
토글 클램프
TOGGLE CLAMPS

CR-2002

Hardware

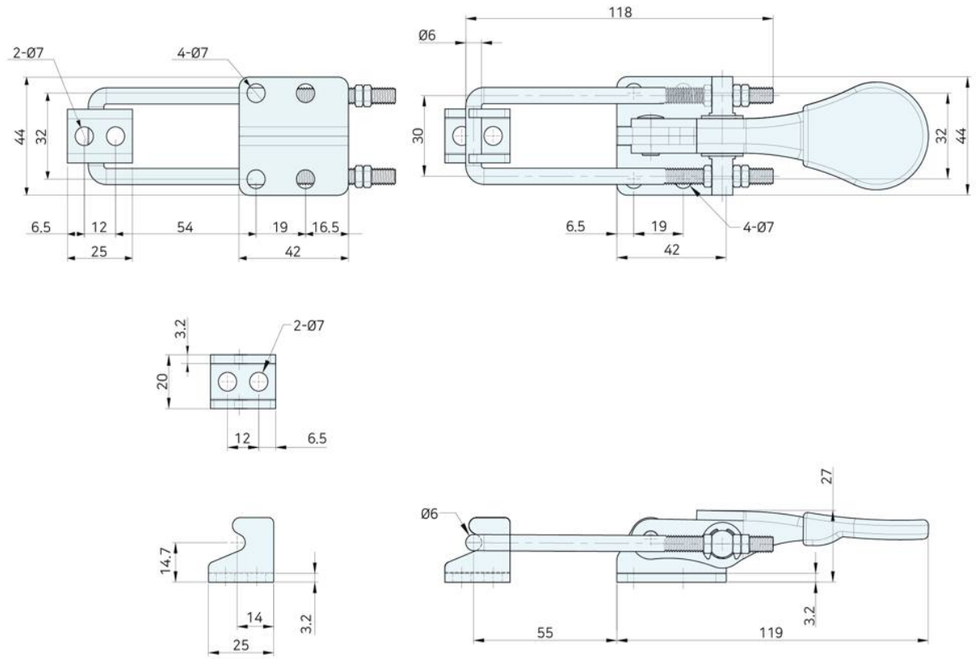
스틸 아연도금 CAD





재질 · Steel
표면처리 · 아연도금
특징 · Locking 장치가 있어 진동에 안전함
용도 · 산업용기계, 분배전함, 각종지그

Material · Steel
Finish · Zinc plating
Feature · Lock mechanism prevents opening door when vibration or impact
Use · Measuring equipment and vibrating equipment



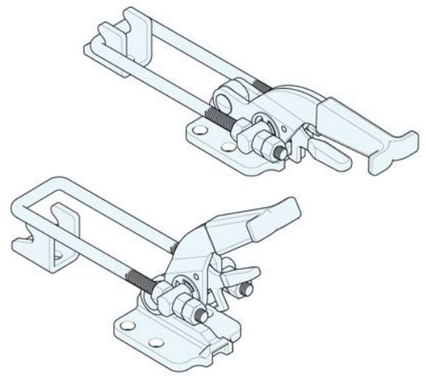
토글 클램프
TOGGLE CLAMPS

CR-3001-01

Hardware

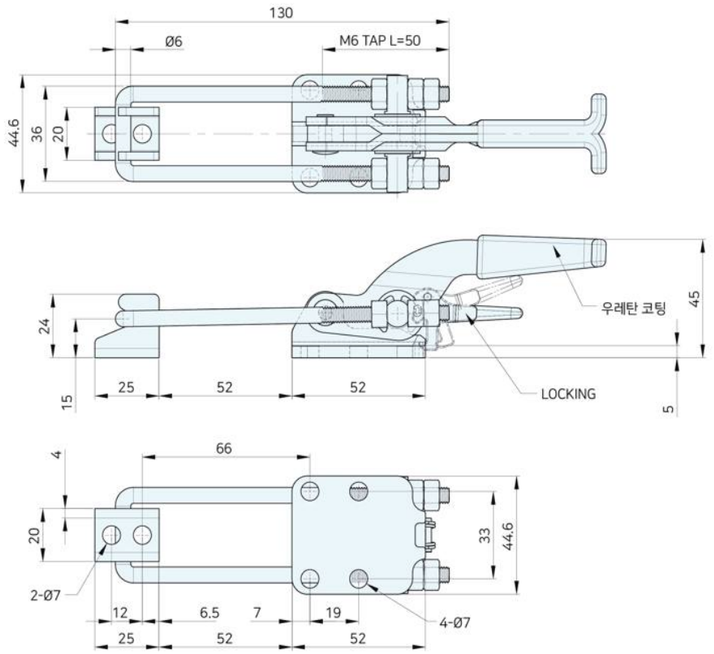
SUS 블랙 바렐연마 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 블랙 착색, 바렐연마 (주문사양)
특징 · LOCKING 장치가 있어 진동에 안전함
용도 · 산업용기계, 분.배전반, 각종 지그 등

Material · Stainless steel (SUS304)
Finish · Barrel polishing, Black coating (on demand)
Feature · Lock mechanism prevents opening door when vibration or impact
Use · Measuring equipment and vibrating equipment



Specifications

Model	재 질	표면처리	우레탄 색상
CR-3001-01A	SUS304	바렐연마	흑색
CR-3001-01B	SUS304	블랙착색 (주문사양)	흑색

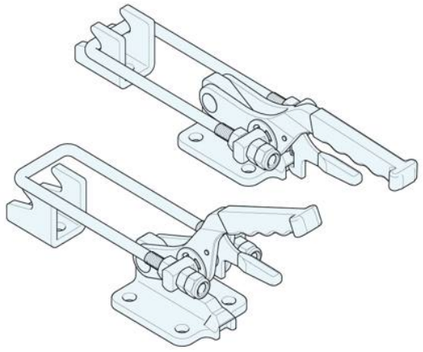
토글 클램프
TOGGLE CLAMPS

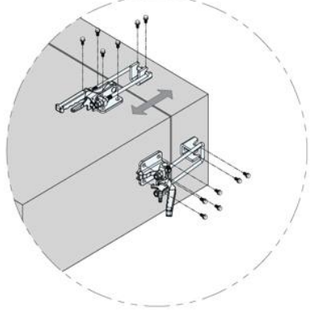
CR-3001-02

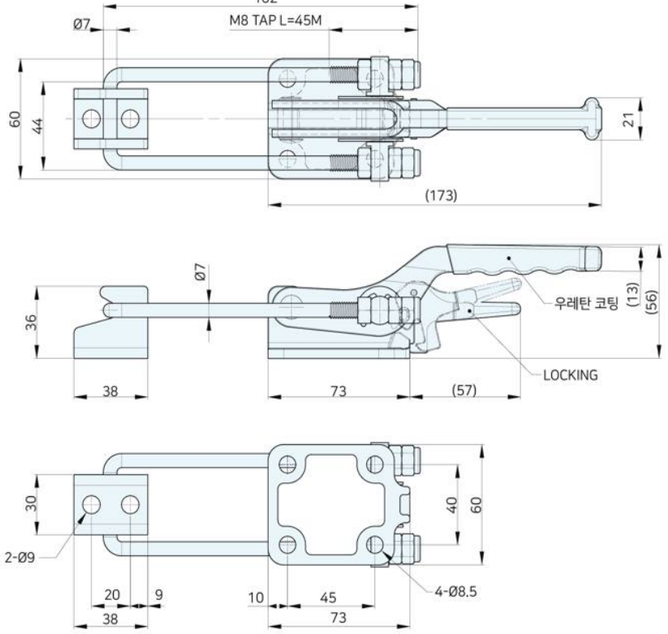
Hardware

SUS 블랙 바렐연마 CAD









재질	· 스테인리스 (SUS304)
표면처리	· 블랙 착색, 바렐연마 (주문사양)
특징	· LOCKING 장치가 있어 진동에 안전함
용도	· 산업용기계, 분.배전반, 각종 지그 등

Material	· Stainless steel (SUS304)
Finish	· Black coating, Barrel polishing (on demand)
Feature	· Lock mechanism prevents opening door when vibration or impact
Use	· Measuring equipment and vibrating equipment

Specifications

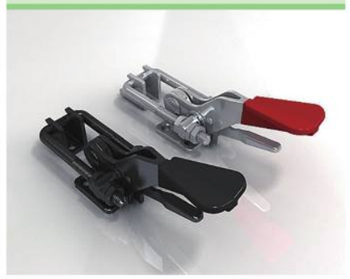
Model	재 질	표면처리	우레탄 색상
CR-3001-02A	SUS304	바렐연마	흑색
CR-3001-02B	SUS304	블랙착색 (주문사양)	흑색

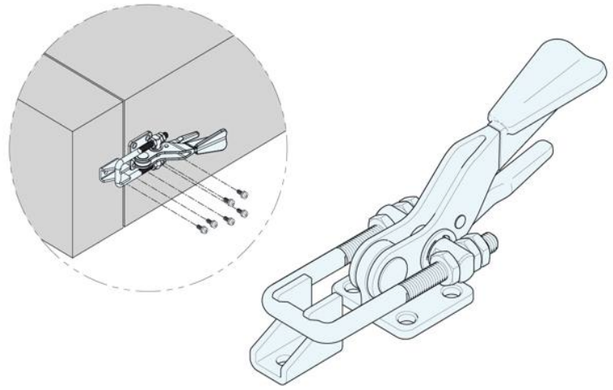
토글 클램프
TOGGLE CLAMPS

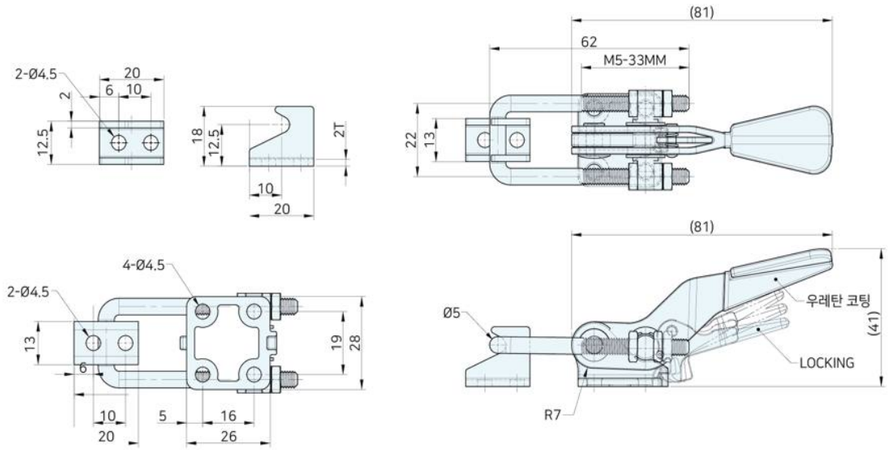
CR-3001-03

Hardware

SUS 블랙 바렐연마 CAD







재질	· 스테인리스 (SUS304)
표면처리	· 바렐연마 , 블랙 착색 (주문사양)
특징	· LOCKING 장치가 있어 진동에 안전함
용도	· 산업용기계, 분.배전반, 각종 지그 등

Material	· Stainless steel (SUS304)
Finish	· Barrel polishing, Black coating(on demand)
Feature	· Lock mechanism prevents opening door when vibration or impact
Use	· Measuring equipment and vibrating equipment

Specifications

Model	재 질	표면처리	우레탄 색상
CR-3001-03A	SUS304	바렐연마	빨강색
CR-3001-03B	SUS304	블랙착색(주문사양)	흑색

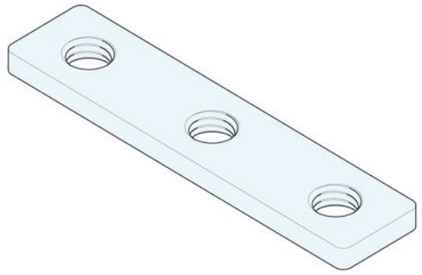
슬림 너트
SLIM NUTS

CD-001

Hardware

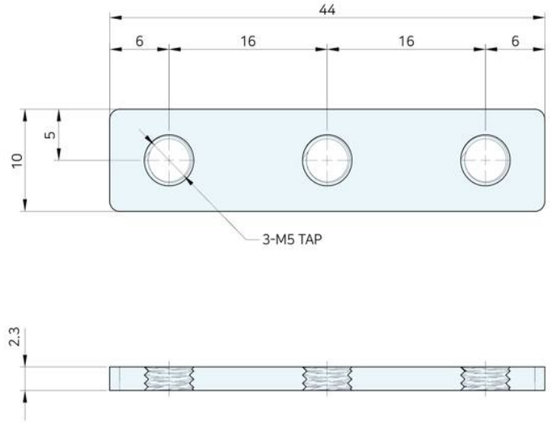
스틸 천연도금 CAD





재질 · STEEL
표면처리 · 천연도금
특징 · 손쉬운 사용
용도 · 통신장비 및 함체

Material · Steel
Finish · Natural powder coated
Feature · Easy to install
Use · Communication equipment, rack and distribution panels



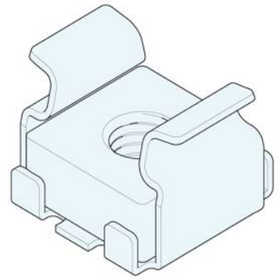
케이지 너트
CAGE NUTS

CD-002

Hardware

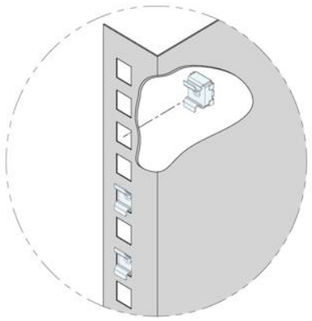
스틸 아연도금 니켈도금 CAD

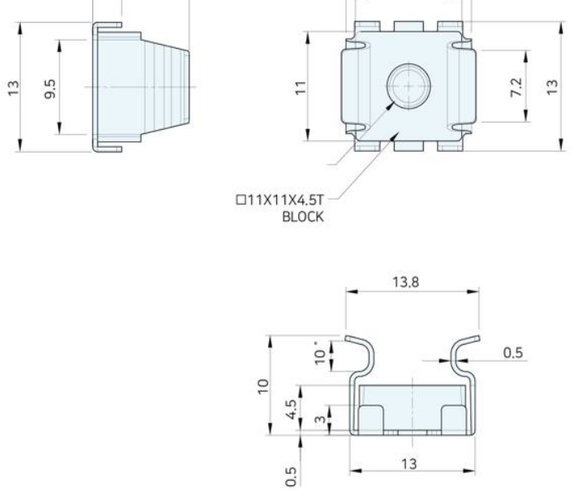




재질 · STEEL
표면처리 · 아연도금, 니켈도금
특징 · 캡 내부 너트 상하좌우 이동가능
용도 · 통신장비 및 함체

Material · Steel
Finish · Zinc plating, Nickel plating
Feature · Cap nut can be moved to tom, bottom, right and left
Use · Communication equipment, rack and distribution panels





Specifications

Model	M	재 질	표면처리
CD- 002-M4	M4 TAP	STEEL	아연도금 니켈도금
CD- 002-M5	M5 TAP		
CD- 002-M6	M6 TAP		

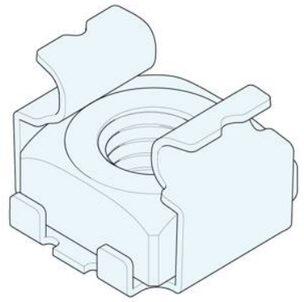
케이지 너트
CAGE NUTS

CD-003

Hardware

스틸 아연도금 CAD

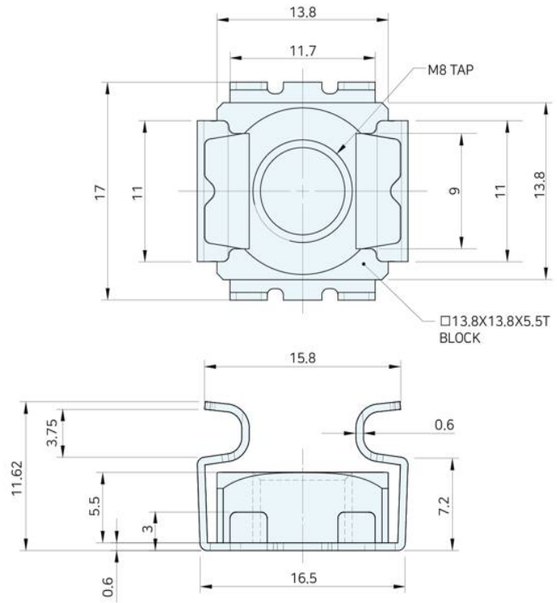




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재질 · STEEL
표면처리 · 아연도금
특징 · 캡 내부 너트 상하좌우 이동가능
용도 · 통신장비 및 함체

Material · Steel
Finish · Zinc plating
Feature · Cap nut can be moved to tom, bottom, right and left
Use · Communication equipment, rack and distribution panels



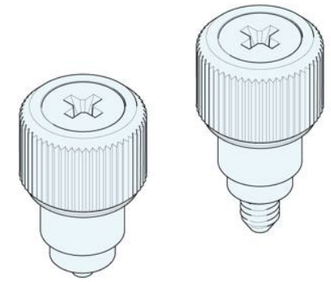
캡티브
CAPTIVES

CD-CF04

Hardware

AL 천연도금 CAD



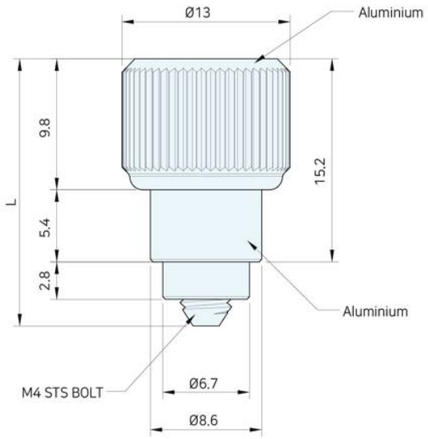


—

재질 · 알루미늄
표면처리 · 천연도금
특징 · 판넬 고정형으로 분실을 방지 할 수 있음
용도 · 반도체장비, 정보 통신장비, 의료기기, 산업기계 등

Material · Aluminum
Finish · Natural powder coated
Feature · Wide variety of sizes, recesses and installation options
Use · Semiconductor and communication equipment





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Specifications

Model	L
CD-CF04-20	20
CD-CF04-23	23

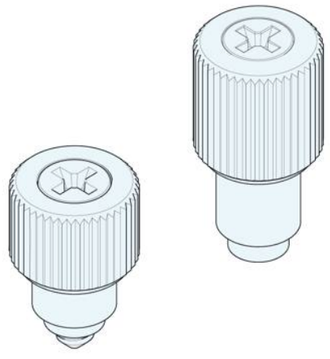
캡티브
CAPTIVES

CD-JY03

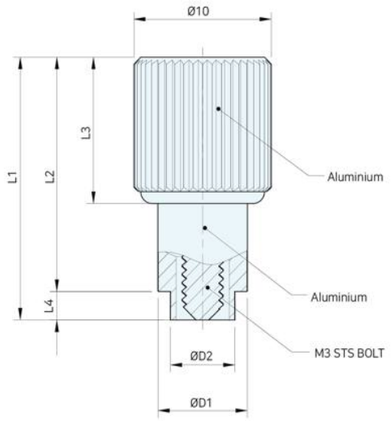


Hardware

AL 천연도금 CAD







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재질	· 알루미늄	**Material**	· Aluminum
표면처리	· 천연도금	**Finish**	· Natural powder coated
특징	· 판넬 고정형으로 분실을 방지 할 수 있음	**Feature**	· Wide variety of sizes, recesses and installation options
용도	· 반도체장비, 정보 통신장비, 의료기기, 산업기계 등	**Use**	· Semiconductor and communication equipment

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Specifications

Model	L1	L2	L3	L4	ø D1	ø D2	P1	P2
CD-JY03-14.9	14.9	11.15	7.55	1.5	6.5	4.7	8.1	6.8
CD-JY03-18.5	18.5	16.5	10.3	2	6.5	4.7	11	7.5

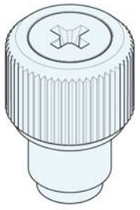
캡티브
CAPTIVES

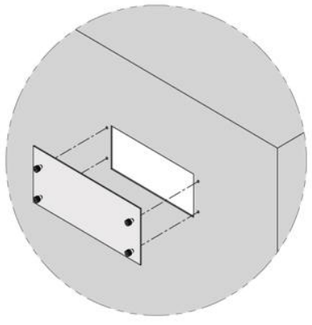
CD-JY04



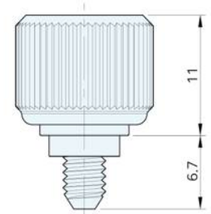
Hardware

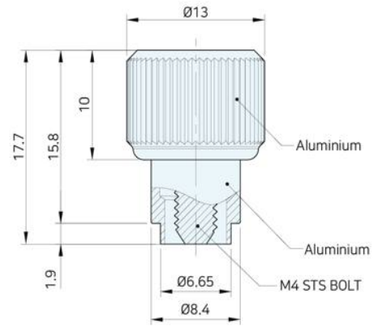
AL 천연도금 CAD











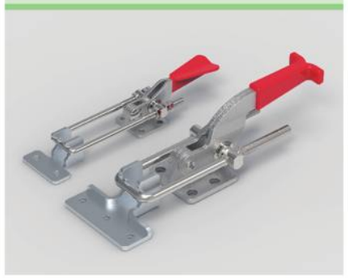
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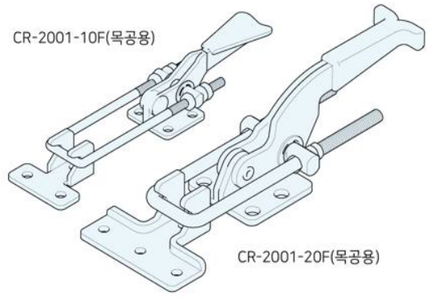
재질	· 알루미늄	**Material**	· Aluminum
표면처리	· 천연도금	**Finish**	· Natural powder coated
특징	· 판넬 고정형으로 분실을 방지 할 수 있음	**Feature**	· Wide variety of sizes, recesses and installation options
용도	· 반도체장비, 정보 통신장비, 의료기기, 산업기계 등	**Use**	· Semiconductor and communication equipment

토글 클램프
TOGGLE CLAMPS

CR-2001-10,20F

SUS STEEL 바렐연마 아연도금 CAD





—

재질 · 스테인리스 (SUS304), Steel

표면처리 · 바렐연마, 아연도금

특징 · Locking 장치가 있어 진동에 안전함

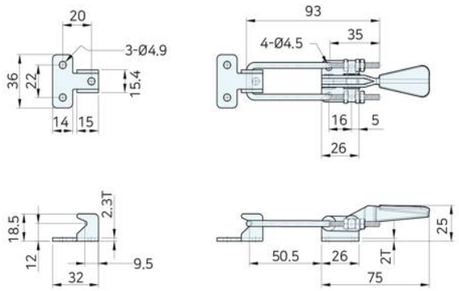
용도 · 산업용기계, 분배전함, 각종지그 및 목재 도어

Material · Stainless steel (SUS304), Steel

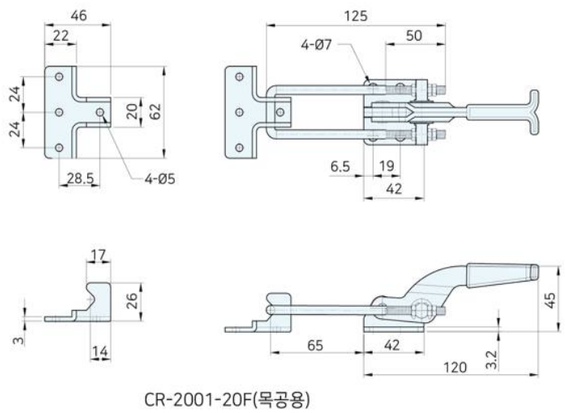
Finish · Barrel polishing, Zinc plating

Feature · Lock mechanism prevents opening door when vibration or impact

Use · Measuring equipment and Vibrating equipment



CR-2001-10F(목공용)



CR-2001-20F(목공용)

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Specifications

Model	재질	표면처리
CR-2001-10F	STEEL	아연도금
CR-2001-20F	STEEL	아연도금

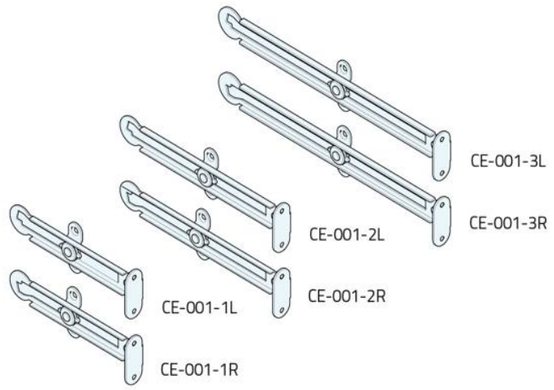
로터리 스테이
ROTARY STAYS

CE-001

Hardware

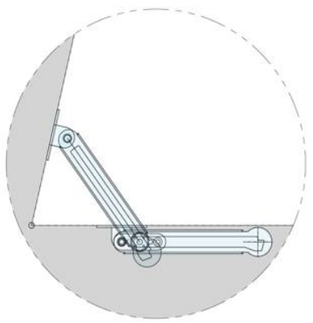
SUS 바렐연마 CAD

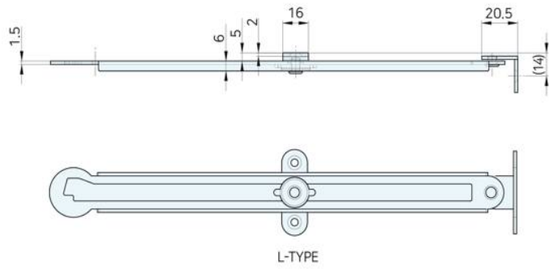




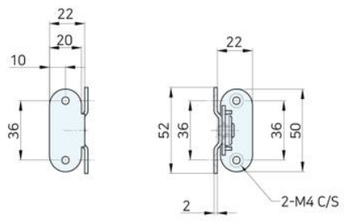
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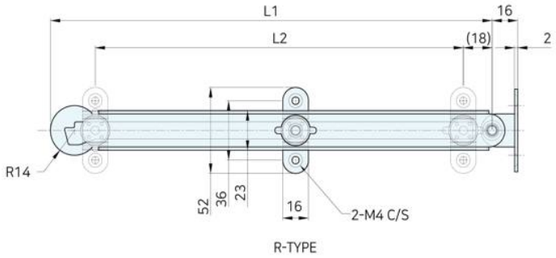
재질	· 스테인리스 (SUS304)	**Material**	· SUS304
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남	**Feature**	· Corrosion-resistance stainless steel
용도	· 계측기계, 통신기기	**Use**	· IT equipment, semiconductor equipment, OA equipment





L-TYPE





R-TYPE

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Specifications 사양

Model	L1	L2
CE- 001-3L,R	276	230
CE- 001-2L,R	198	153
CE- 001-1L,R	150	105

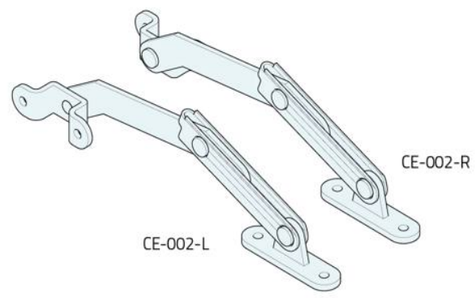
경량 도어 스테이(볼타입)
SATYS FOR LIGHTWEIGHT DOORS

CE-002

Hardware

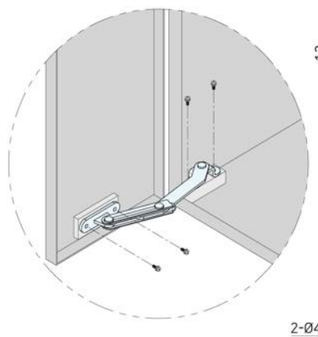
SUS 바렐연마 CAD

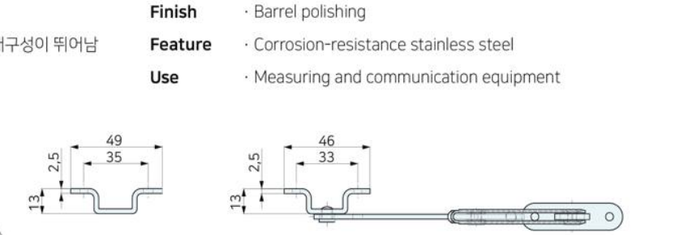


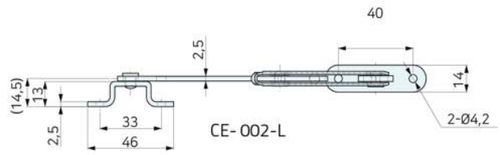


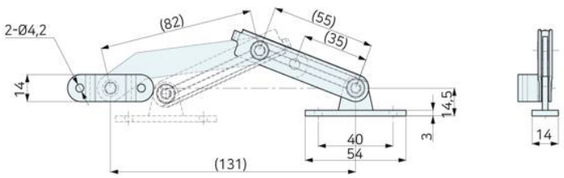
—

재질	· 스테인리스 (SUS304)	**Material**	· SUS304
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 스테인리스 재질로 내식성, 내구성이 뛰어남	**Feature**	· Corrosion-resistance stainless steel
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment













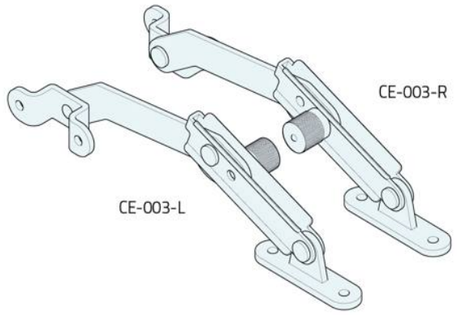
경량 도어 스테이(노브타입)

SATYS FOR LIGHTWEIGHT DOORS
CE-003

Hardware

SUS 바렐연마 CAD

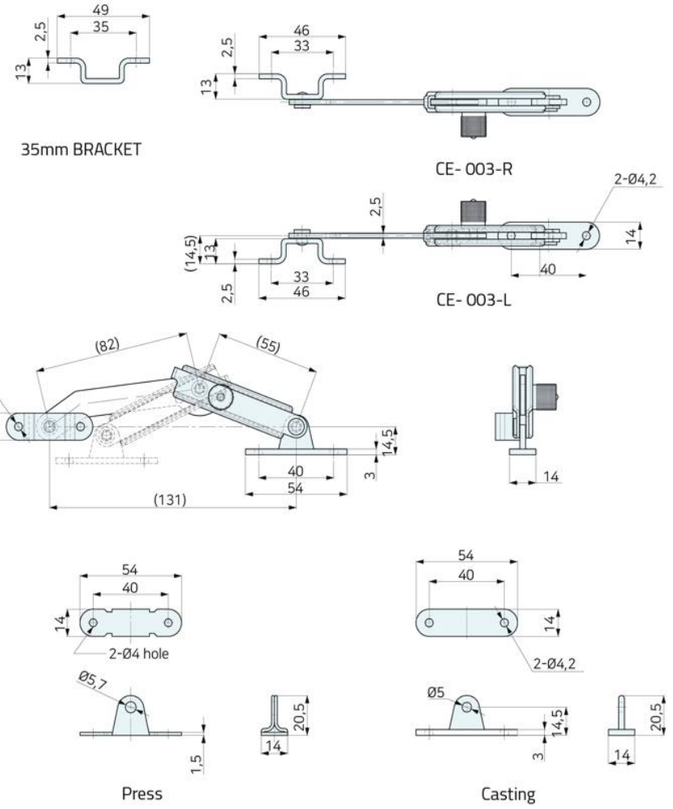




—

재질	· 스테인리스 (SUS304)	**Material**	· SUS304
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 안전 스토퍼 기구 채용	**Feature**	· Safety stopper mechanism(Knob) is adopted
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment





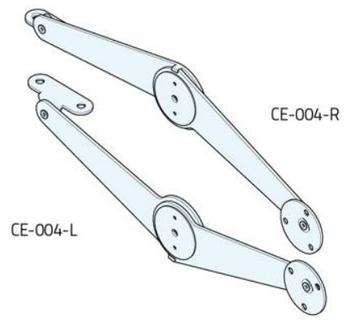
베어링 스테이

BEARING STAYS
CE-004

Hardware

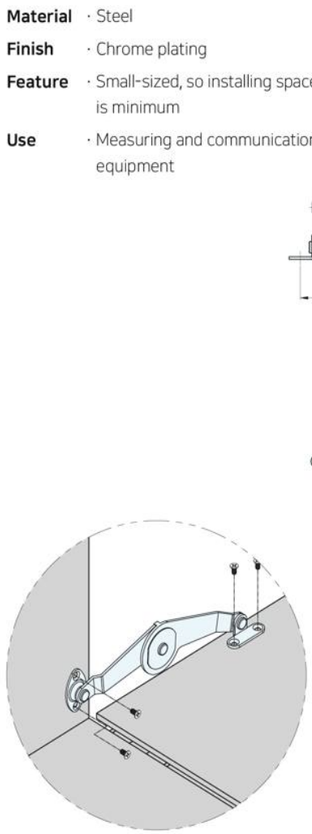
스틸 크롬도금 CAD

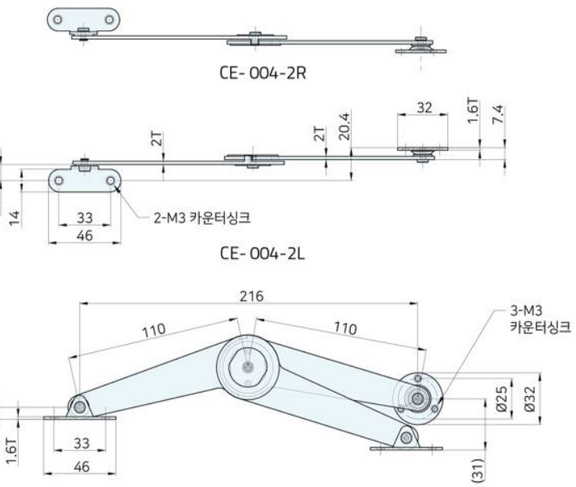


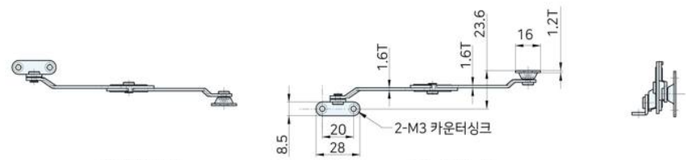


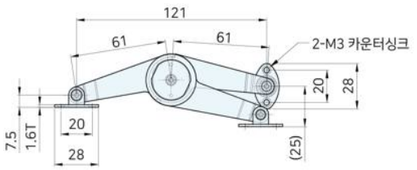
—

재질	· Steel	**Material**	· Steel
표면처리	· 크롬도금 (CR)	**Finish**	· Chrome plating
특징	· 소형으로 부착스페이스 차지하지 않음	**Feature**	· Small-sized, so installing space is minimum
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment







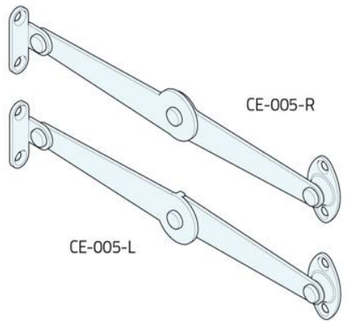


덮개용 원터치 스테이
CANOPY ONE-TOUCH STAYS
CE-005

Hardware

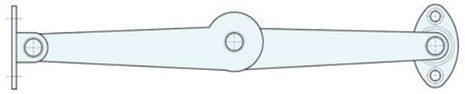
스틸 · 크롬도금 · CAD

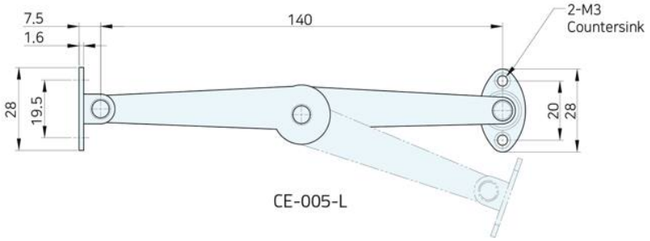


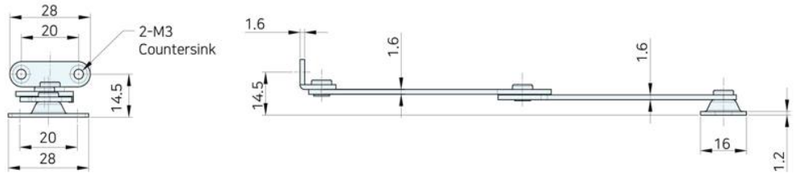


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재질	· Steel	**Material**	· Steel
표면처리	· 크롬도금 (CR)	**Finish**	· Chrome plating
특징	· 소형으로 부착스페이스 차지하지 않음	**Feature**	· Small-sized, so installing space is minimum
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment





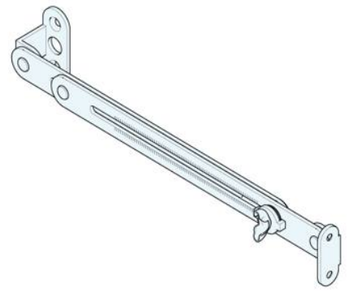


스테인리스 조정기
STAINLESS ADJUSTOR
CE-006

Hardware

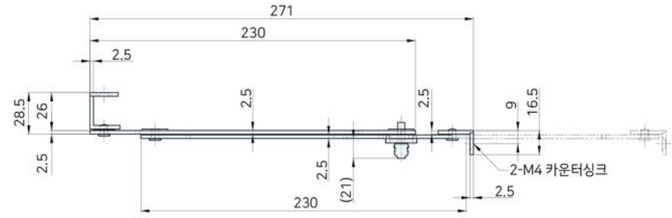
SUS · 바렐연마 · CAD

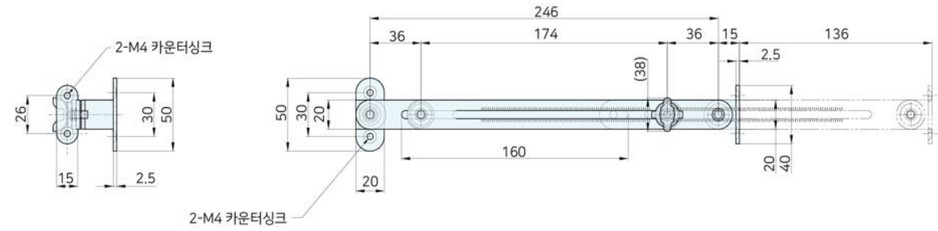




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재질	· 스테인리스 (SUS304)	**Material**	· SUS304
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 스톱 레버 조작에 의해서 임의 위치에 멈춤	**Feature**	· Adjustable stop position by lever
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment





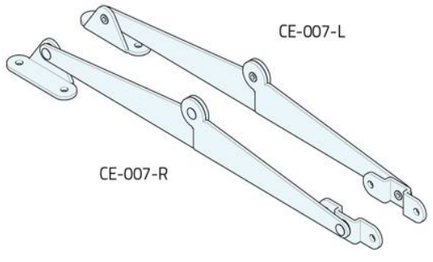
덮개용 스테이
CANOPY STAYS

CE-007

Hardware

SUS 바렐연마 CAD

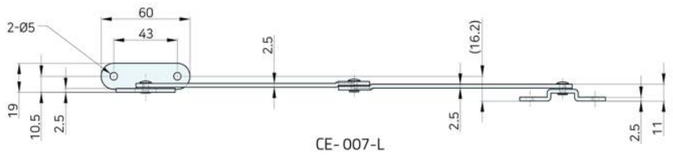


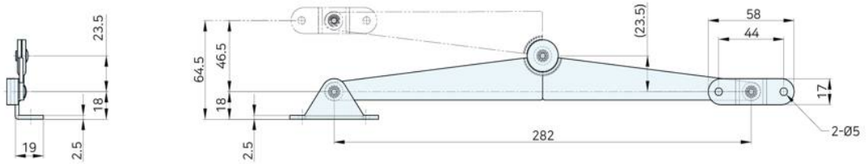


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재질	· 스테인리스 (SUS304)	**Material**	· SUS304
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 안전 스토퍼 기구 채용	**Feature**	· Safety stopper mechanism is adopted
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment







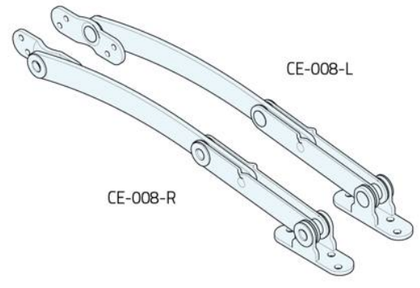
대형 도어 스테이
LARGE-SIZED STAYS FOR DOORS

CE-008

Hardware

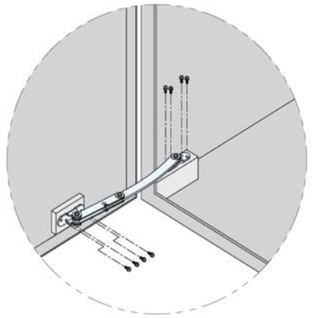
SPCC SUS 크롬도금 전해연마 CAD



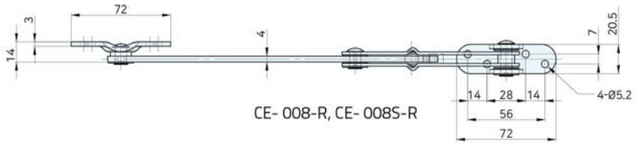


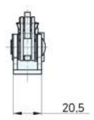
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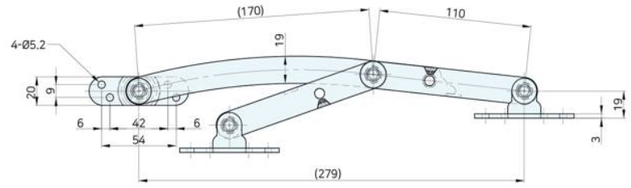
재질	· 냉간 압연강판 (SPCC), 스테인리스 (SUS304)	**Material**	· SPCC / SUS304
표면처리	· 크롬도금 (CR), 전해연마	**Finish**	· Chrome plating / Electrolytic polishing
특징	· 좌우 겸용형	**Feature**	· For both left and right type
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment











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Specifications 사양

Model	재 질	표면처리
CE- 008-R	SPCC (냉간압연강판)	크롬도금
CE- 008-L		
CE- 008S-R	SUS304, SUS303	전해연마
CE- 008S-L		

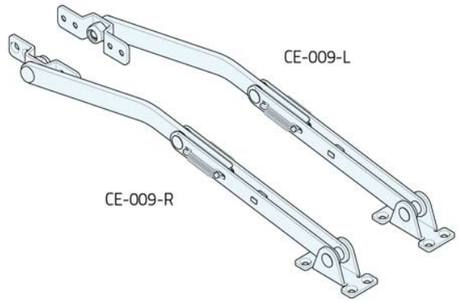
중량 도어 스테이
STAYS FOR HEAVY DOORS

CE-009

Hardware

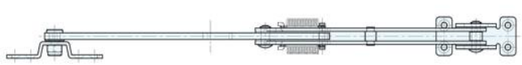
SPCC 크롬도금 CAD



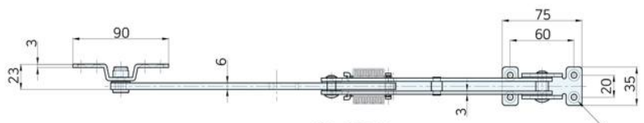


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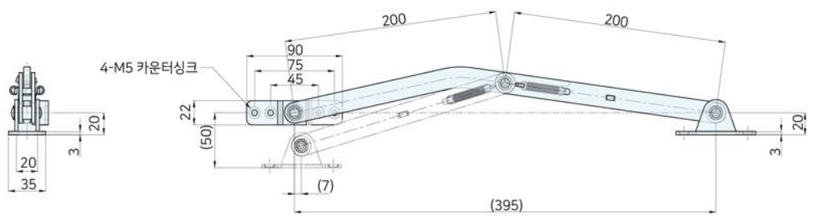
재질	· 냉간 압연강판 (SPCC)	**Material**	· SPCC
표면처리	· 크롬도금 (CR)	**Finish**	· Chrome plating
특징	· 강력 코일 스프링에 의한 스토퍼 기구 채용	**Feature**	· Powerful coil spring stopper mechanism is incorporated
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment



CE- 009-L



CE- 009-R



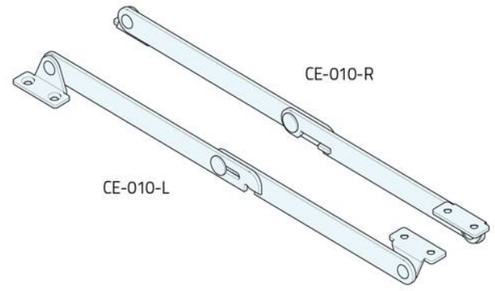
도어 스테이
DOOR STAYS

CE-010

Hardware

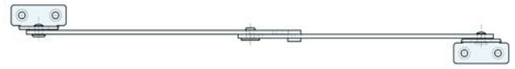
SUS 바렐연마 CAD



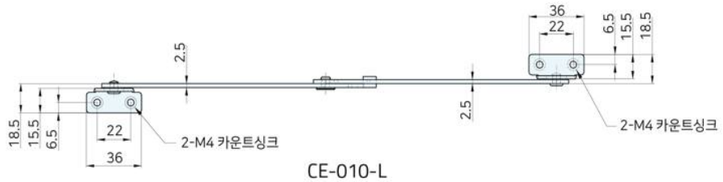


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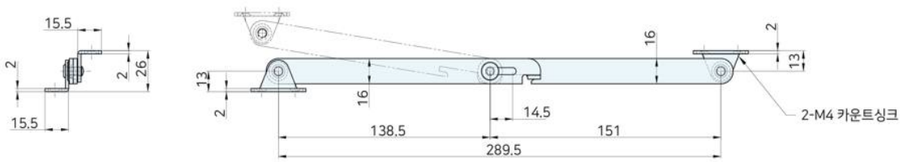
재질	· 스테인리스 (SUS304)	**Material**	· SUS304
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 안전 스토퍼 기구 채용	**Feature**	· Safety stopper mechanism is adopted
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment



CE-010-R



CE-010-L



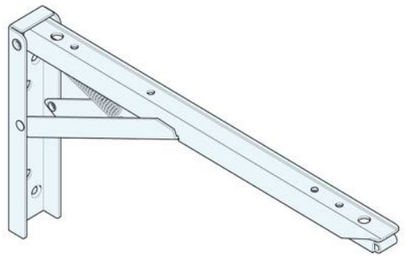
접이식 브라켓
FOLDING BRACKET

CE-011

Hardware

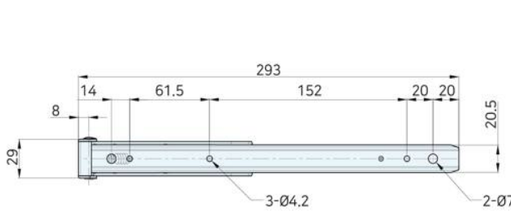
SPCC 크롬도금 CAD

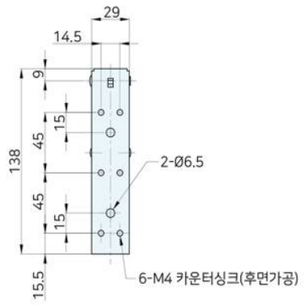


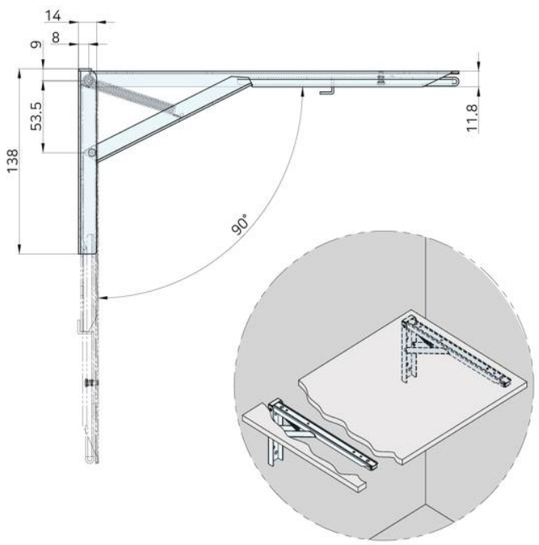


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재질	· 냉간 압연강판 (SPCC)	**Material**	· SPCC
표면처리	· 크롬도금	**Finish**	· Chrome plating
특징	· 원터치 90°	**Feature**	· One-touch lid 90°
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment







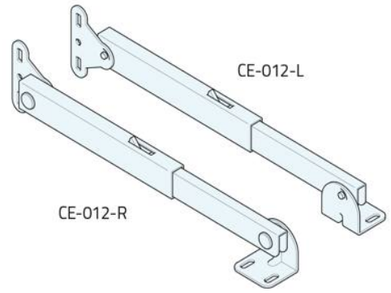
원터치 스테이
ONE-TOUCH STAYS

CE-012

Hardware

SUS 헤어라인 CAD





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재질	· 스테인리스 (SUS304)	**Material**	· SUS304
표면처리	· 헤어라인	**Finish**	· Hairline
특징	· 도어를 열면 스토퍼 작동하여 고정/조금 들어올리면 스토퍼 해제	**Feature**	· Opening the cover actuates the stoppe and lifting the cover releases the stopper
용도	· 계측기계, 통신기기	**Use**	· Measuring and communication equipment

—

Specifications 사양

Model	L1	L2	L3	L4	L5
CE- 012-1L,R	195	133	62	126	139
CE- 012-2L,R	270	170	100	163	177

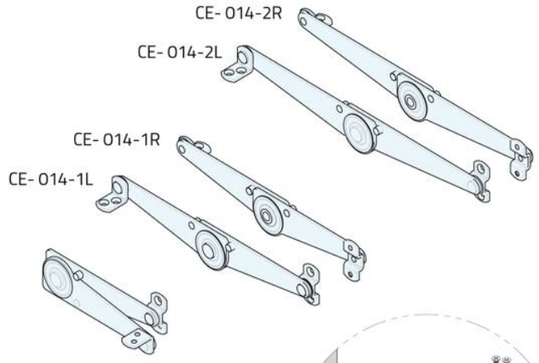
스톱퍼 스테이
MULTI-STOP STAYS

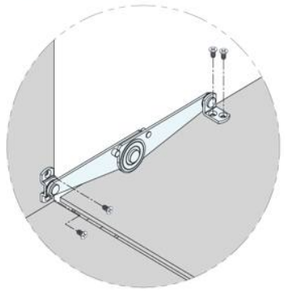
CE-014

Hardware

SUS 바렐연마 CAD



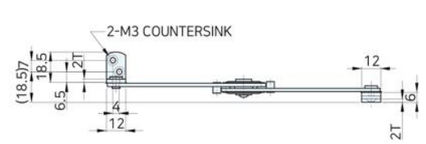


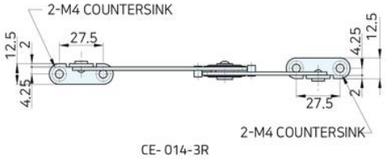


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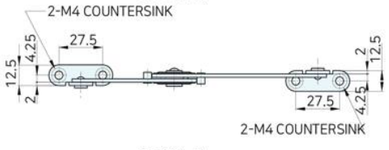
재질	· 스테인리스 (SUS304)
표면처리	· 바렐연마
특징	· 스톱퍼 내장으로 45° 마다 정지함
용도	· 통신기기, 계측기기, 환경기기 등

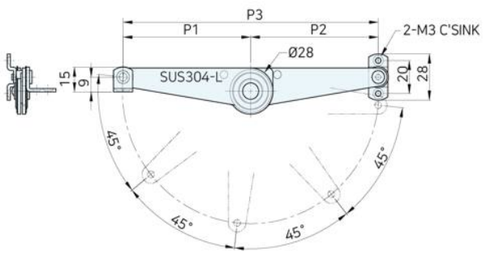
Material	· SUS304
Finish	· Barrel polishing
Feature	· stopped each 45°
Use	· communication equipment, industrial machinery

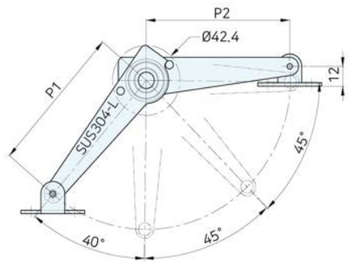












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Specifications 사양

unit : mm

Model	P1	P2	P3
CE- 014-1L	80	80	160
CE- 014-1R			
CE- 014-2L	90	90	180
CE- 014-2R			
CE- 014-3L			-
CE- 014-3R			-

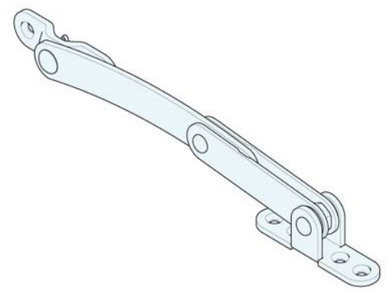
도어 스테이
DOOR STAYS

CE-015

Hardware

SPCC SUS 크롬도금 전해연마 CAD

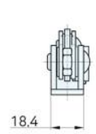


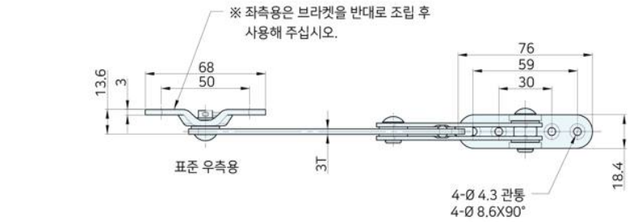


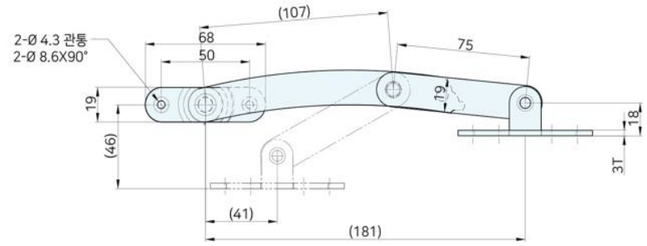
—

재질	· 냉간 압연강판 (SPCC), 스테인리스 (SUS304)
표면처리	· 크롬도금(CR), 전해연마
특징	· 좌,우겸용형이며 표준품은 우측용 임
용도	· 공작기계, 분.배전반, 통신기기 등

Material	· SPCC, SUS304
Finish	· Chrome plating & electrolytic polishing
Feature	· Usable both right and left
Use	· IT equipment, distribution panels, control panel







※ 좌, 우 겸용형이며 표준 품은 우측용입니다.
좌측용은 브라켓을 반대로 조립 후 사용해 주십시오.

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Specifications 사양

Model	재 질	표면처리
CE- 015-R	SPCC (냉간압연강판)	크롬도금
CE- 015S-R	SUS304	전해연마

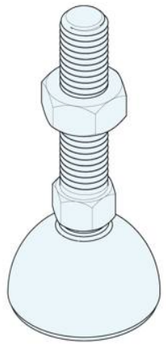
P.V.C 조절자
P.V.C ADJUSTERS

CE-2001

Hardware

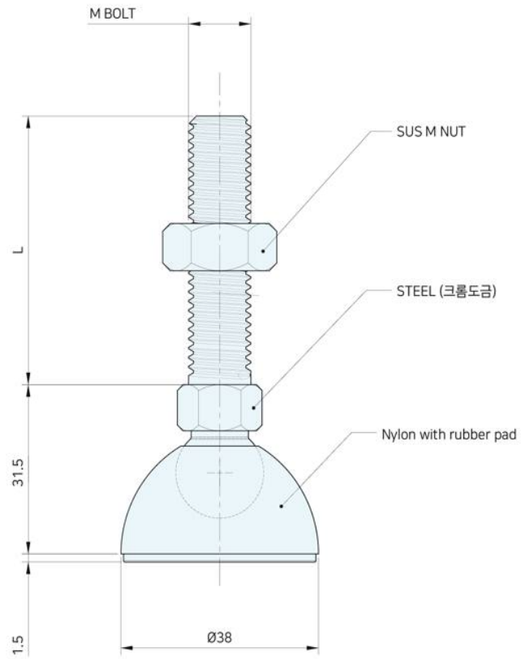
스틸 PA 크롬도금 CAD





재질 · Steel, Nylon
표면처리 · 크롬도금
특징 · 충격흡수용
용도 · 화학기계, 사무용 기구

Material · Steel / Nylon
Finish · Chrome plating
Feature · Absorb shock
Use · Chemical equipment, office appliances



Specifications 사양

Model	L	M BOLT	M NUT
CE-2001-A	50	8	8
CE-2001-B	100	10	10
CE-2001-C	50	12	12

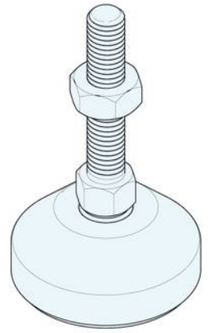
P.V.C 조절자
P.V.C ADJUSTERS

CE-2002

Hardware

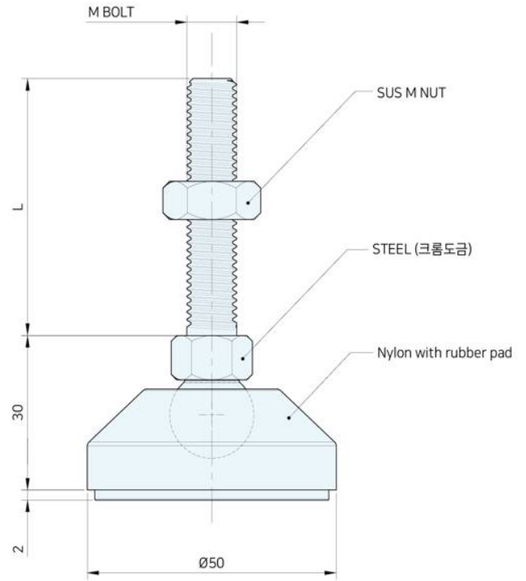
스틸 PA 크롬도금 CAD





재질 · Steel, Nylon
표면처리 · 크롬도금
특징 · 충격흡수용
용도 · 화학기계, 사무용 기구

Material · Steel / Nylon
Finish · Chrome plating
Feature · Absorb shock
Use · Chemical equipment, office appliances



Specifications 사양

Model	L	M BOLT	M NUT
CE-2002-A	50	10	10
CE-2002-B	50	12	12

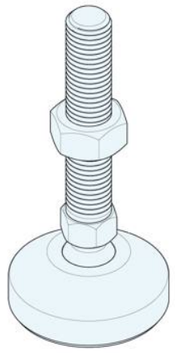
P.V.C 조절자
P.V.C ADJUSTERS

CE-2003

Hardware

스틸 PA 크롬도금 CAD

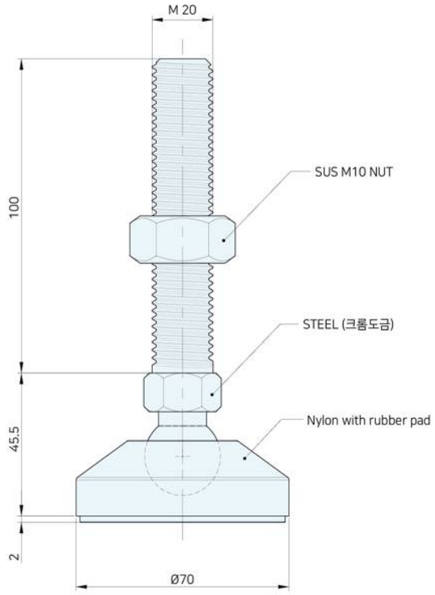




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재질 · Steel, Nylon
표면처리 · 크롬도금
특징 · 충격흡수용
용도 · 화학기계, 사무용 기구

Material · Steel, Nylon
Finish · Chrome plating
Feature · Absorb shock
Use · Chemical equipment, office appliances



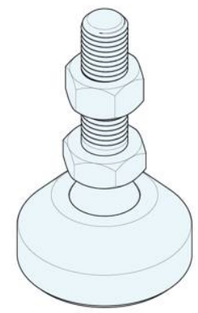
P.V.C 조절자
P.V.C ADJUSTERS

CE-2004

Hardware

스틸 PA 크롬도금 CAD

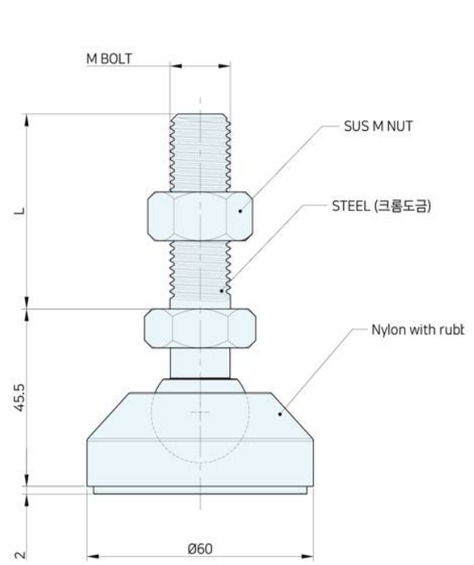




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재질 · Steel, Nylon
표면처리 · 크롬도금
특징 · 충격흡수용
용도 · 화학기계, 사무용 기구

Material · Steel / Nylon
Finish · Chrome plating
Feature · Absorb shock
Use · Chemical equipment, office appliances



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Specifications 사양

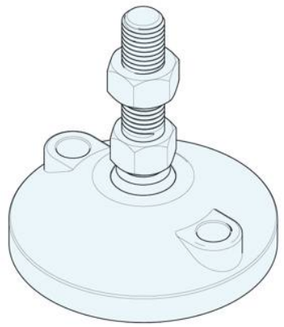
Model	L	M BOLT	M NUT
CE-2004-A	50	16	16
CE-2004-B	100	16	16

P.V.C 조절자
P.V.C ADJUSTERS
CE-2005

Hardware

스틸 PA 크롬도금 CAD

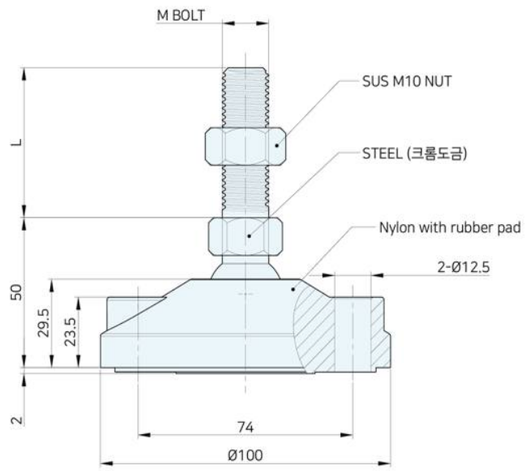




—

재질 · Steel, Nylon
표면처리 · 크롬도금
특징 · 충격흡수용
용도 · 화학기계, 사무용 기구

Material · Steel / Nylon
Finish · Chrome plating
Feature · Absorb shock
Use · Chemical equipment, office appliances



—

Specifications 사양

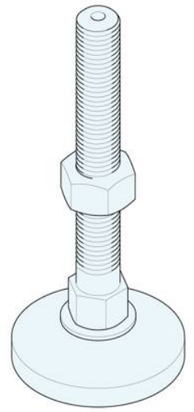
Model	L	M BOLT	M NUT
CE-2005-A	50	16	16
CE-2005-B	100	20	20

스테인리스 조절자
STIANLESS ADJUSTERS
CE-2006

Hardware

SUS 바렐연마 CAD

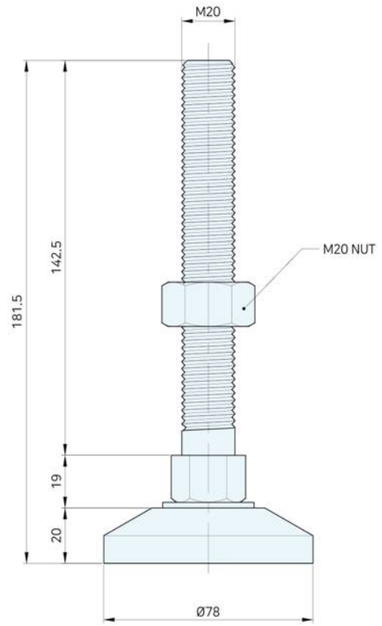




—

재질 · 스테인리스
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 공작기계, 자동판매기

Material · SUS304
Finish · Barrel polishing
Feature · Corrosion-resistance stainless steel
Use · Machine tools and vending machines

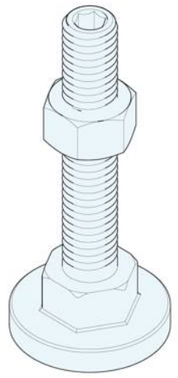


철 조절자
STEEL ADJUSTERS
CE-2007

Hardware

스틸 아연도금 CAD

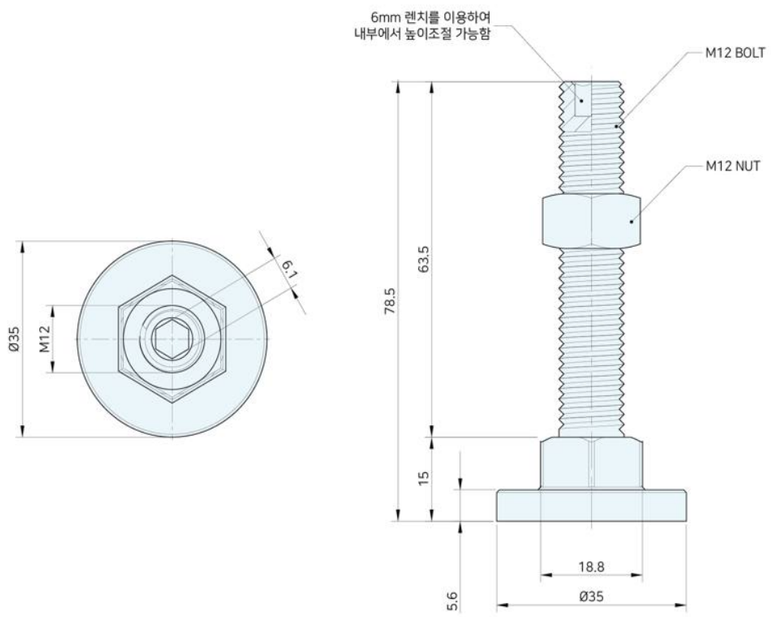




—

재질	· Steel
표면처리	· 아연도금
특징	· 렌치를 이용하여 높이 조절 가능
용도	· 건설장비

Material	· Steel
Finish	· Zinc plating
Feature	· Adjustable height by wrench
Use	· Construction machines

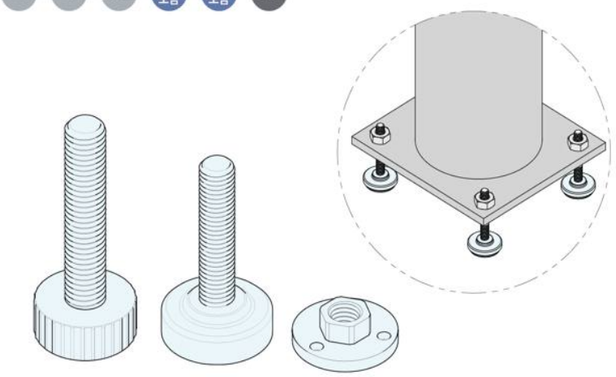


레벨 어져스터
LEVAL ADJUSTERS
CE-2008

Hardware

스틸 PA ZDCII 아연도금 크롬도금 CAD

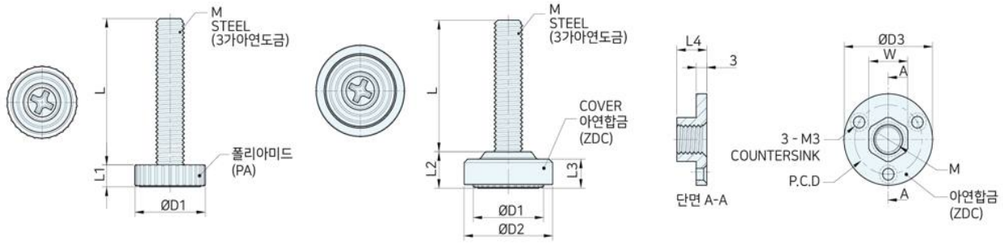




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재질	· Bolt: Steel / Base: 폴리아미드 (PA) / Cover & Catch:아연합금 (ZDCII)
표면처리	· Bolt: 3가 아연도금/ Base: 흑색/ Cover & Catch: 크롬 베로아 도금
특징	· 디자인이 미려하고, SIZE 가 다양함.
용도	· 자동판매기, 의료기기 등

Material	· Bolt: Steel/ Base: PA/ Cover&Catch: ZDIC
Finish	· Bolt: Zinc plating / Base: Black / Cover&Catch: Chrome plating
Feature	· Excellent exterior and various size
Use	· Vending machine, medical equipment



—

Specifications 사양

Model	L	L1	D1	M
CE-2008-M8-6	25, 30, 35, 40	6	20	M8
CE-2008-M8-8		8		
CE-2008-M10-6	40, 45, 55	6	35	M10
CE-2008-M10-8		8		
CE-2008-M12-8	45, 55, 65, 75	8	45	M12
CE-2008-M12-10		10		

※ 기본 TYPE

Model	L	L2	L3	D1	D2	M
CE-2008-M8C-6	21, 26, 31, 36	10	8	20	25	M8
CE-2008-M8C-8		12	10			
CE-2008-M10C-6	35, 40, 50	11	8	35	40	M10
CE-2008-M10C-8		13	10			
CE-2008-M12C-8	39, 49, 59, 69	14	10	45	50	M12
CE-2008-M12C-10		16	12			

※ COVER TYPE

Model	L4	D3	W	M
CE-2008-M8-N	8	25	11	M8
CE-2008-M10-N	9	28	13	M10
CE-2008-M12-N	11	40	16	M12

※ Catch

Model	재 질	표면처리
BOLT	STEEL	3가아연도금
BASE	폴리아미드(PA)	흑색
COVER	아연합금(ZDC)	크롬 베로아도금
Catch		

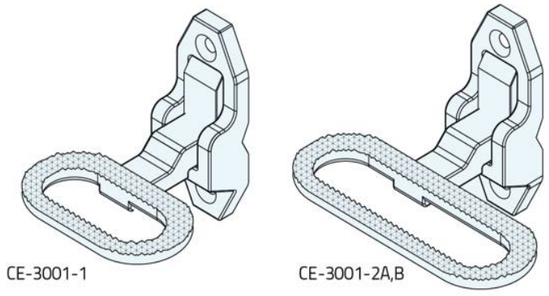
철/스테인리스 주조 스텝

STEEL/STAINLESS CASTING STEP
CE-3001

Hardware

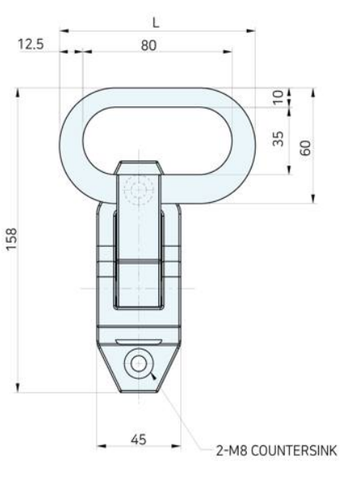
스틸 SUS 광택연마 CAD

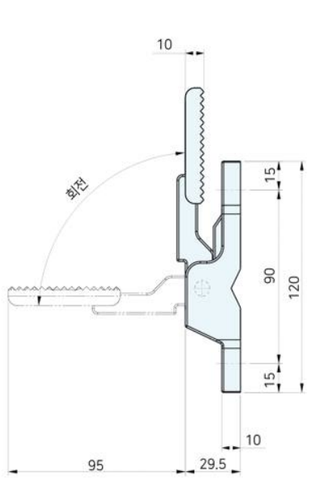




재질 · Steel, 스테인리스 (SUS304)
표면처리 · 광택연마, 용융도금
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 특장차, 컨테이너

Material · Steel, SUS304
Finish · Mirror surface buffing, Zinc plating
Feature · Corrosion-resistance stainless steel
Use · Special vehicle, containers





Specifications 사양

Model	재질	표면처리	L
CE-3001-1	SUS 주조	광택연마	105
CE-3001-2A	SUS 주조	광택연마	160
CE-3001-2B	STEEL 주조	용융도금	160

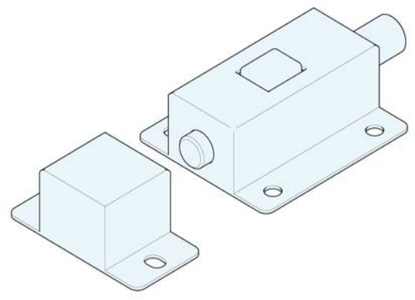
버튼 볼트

PUSH BOLTS
CE-3002

Hardware

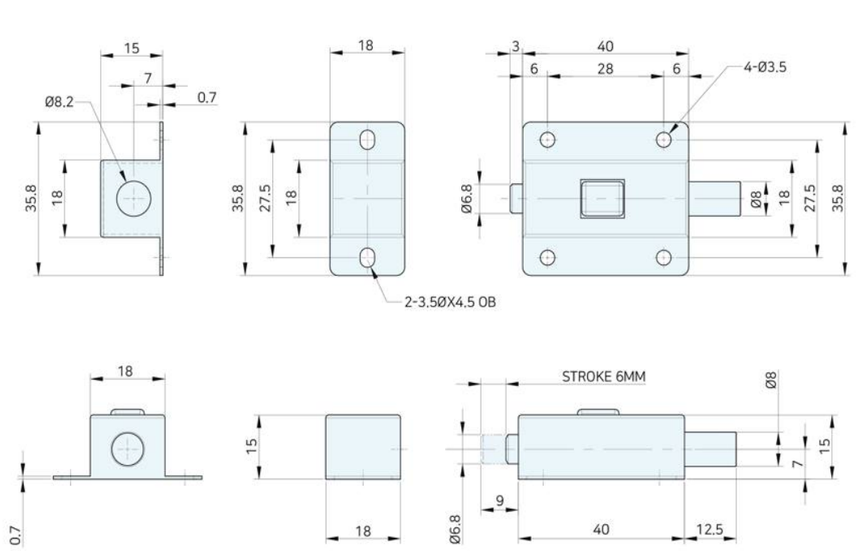
SUS 헤어라인 CAD





재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 시정/ 해제를 원터치로 가능
용도 · 각종 도어 장치

Material · SUS304
Finish · Hairline
Feature · One-touch opening closing
Use · Doors



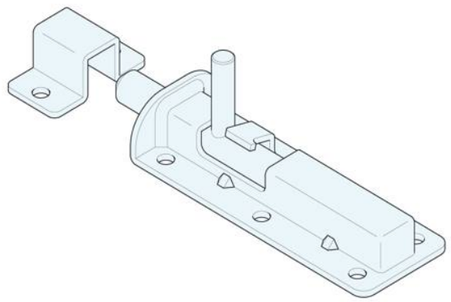
각형 걸쇠
SLIDE BOLTS

CE-3003

Hardware

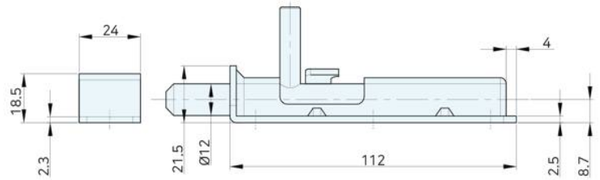
스틸 SUS 블랙 도장 광택 연마 CAD

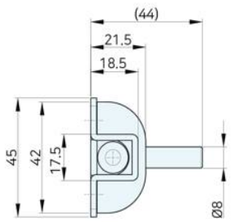


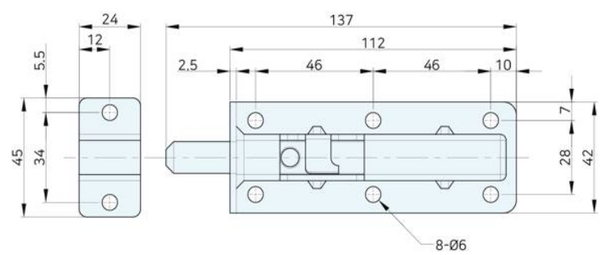


재질 · Steel, 스테인리스 (SUS304)
표면처리 · 블랙도장, 광택연마
특징 · 스프링이 내장되어 풀림 방지함.
용도 · 산업기계 등

Material · Steel / SUS304
Finish · Black electrodeposition coating / Mirror surface buffing
Feature · Shaft is press by built-in spring
Use · Industrial machinery







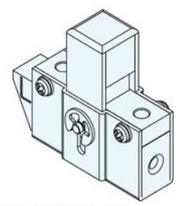
푸쉬 래치
PUSH LATCHES

CE-3004

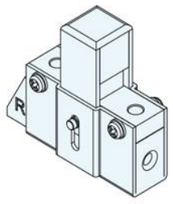
Hardware

황동 스틸 니켈 도금 크롬 도금 CAD

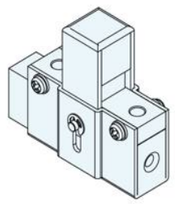




CE-3004-1, 2L, S1, S2L



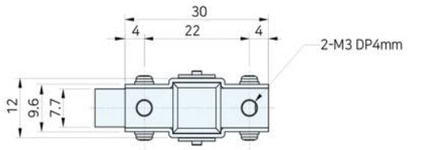
CE-3004-2R

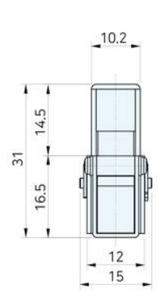


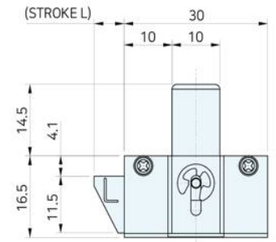
CE-3004-3

재질 · 황동 (BSBM), Steel
표면처리 · 니켈도금, 크롬도금
특징 · 원터치로 개폐가능
용도 · 기기의 소형도어

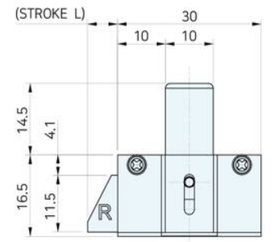
Material · Brass(BSBM) / Steel
Finish · Nickel plating, Chrome plating
Feature · One-touch opening / closing
Use · Small-sized doors for equipment



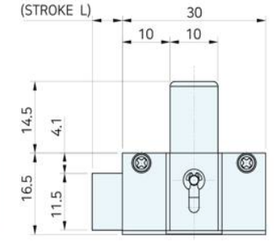




CE-3004-1, 2L, S1, S2L



CE-3004-2R



CE-3004-3

Specifications 사양

Model	Stroke L	재질	표면처리
CE-3004-1	5.0 M/M	황동	니켈도금
CE-3004-2L	6.3 M/M		
CE-3004-2R	6.3 M/M		
CE-3004-3	6.3 M/M		
CE-3004-S1	5.0 M/M	STEEL	크롬도금
CE-3004-S2L	6.3 M/M		

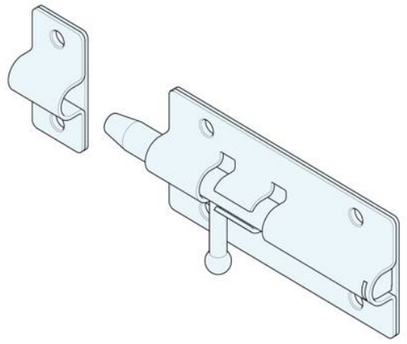
원형 래치
CIRCULAR LATCHES

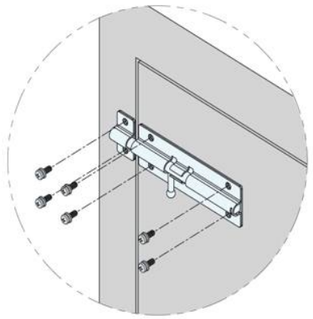
CE-3005

Hardware

SUS 헤어라인 CAD

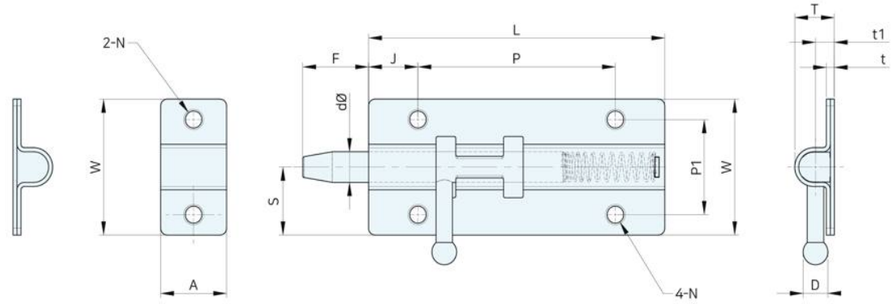






재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 진동에 강함
용도 · 특장차, 도어

Material · SUS304
Finish · Hairline
Feature · Suitable for vibrating devices
Use · Special equipment vehicles / doors of gate



Specifications 사양

Model	L	W	P	P1	D	d	T	t	t1	A	S	F	J	N
CE-3005-90	90	40	60	28	7.5	9	12	2.4	5.7	20	20	20	15	5
CE-3005-125	125	40	95	28	7.5	9	12	2.4	5.7	20	20	20	15	5.2

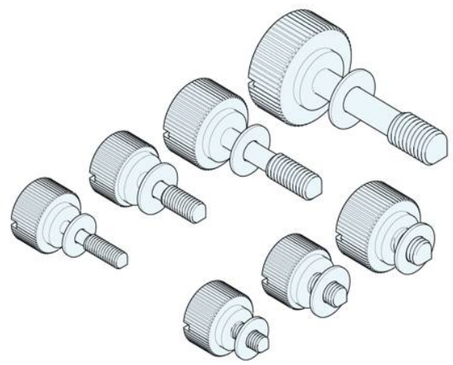
널링 손잡이 노브
KNURLED KNOB SCREWS

CE-3006

Hardware

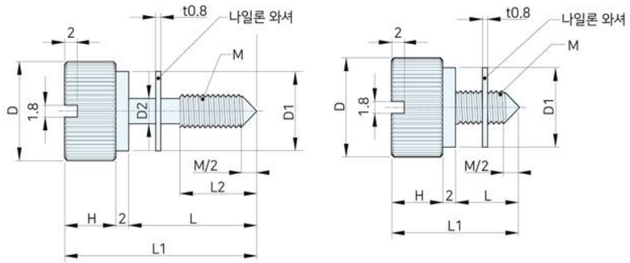
SUS 광택연마 CAD











재질 · 스테인리스 (SUS303)
표면처리 · 광택연마
특징 · 다양한 사이즈
용도 · 배분전반, 제어기기

Material · SUS303
Finish · Mirror surface buffing
Feature · Various size
Use · Power and distribution boards, control equipment

Specifications 사양

Model	M	L	L1	L2	D	D1	D2	H
CE-3006-L4	4	20	30	12	15	10	3	8
		25	35					
		30	40	15				
CE-3006-L5	5	20	30	12		12	3.8	
		25	35	15				
		30	40					
		40	50					
CE-3006-L6	6	30	42		18		4.5	10
		35	47					
		40	52					
		50	62					
CE-3006-L8	8	40	52		24	14	6	
		40	62					

Model	M	L	L1	D	D1	H
CE-3006-S4	4	10	20	15	10	8
		15	25			
CE-3006-S5	5	10	20		12	
		15	25			
CE-3006-S6	6	10	22	18		10
		15	27			

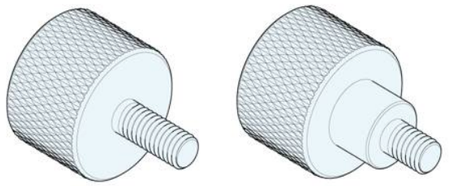
무늬 널링 노브
CROSS KNURLED KNOBS

CE-3007

Hardware

SUS 헤어라인 CAD



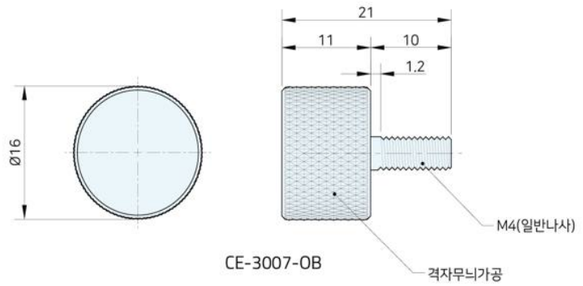


CE-3007-OB CE-3007-KOS

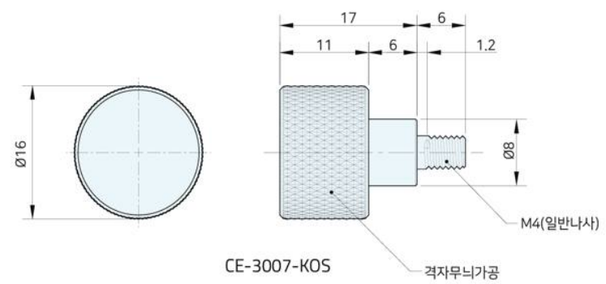
—

재질 · 스테인리스 (SUS303)
표면처리 · 헤어라인
특징 · 표면으로부터 나사헤드 돌출이 적음
용도 · 점검도어, 창틀

Material · SUS303
Finish · Hairline
Feature · Screw heads from surface are not projected largely
Use · Inspection entrance doors and window frames



CE-3007-OB



CE-3007-KOS

—

Specifications 사양

Model	TYPE	재 질	표면처리
CE-3007-OB	수나사형	SUM21	버핑연마+크롬도금
CE-3007-KOS	수나사형	SUS303	버핑연마+헤어라인

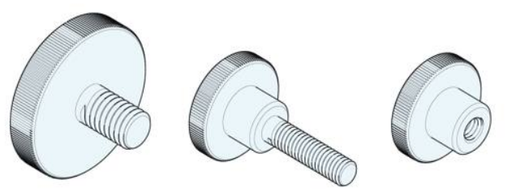
널링 노브
KNURLED KNOBS

CE-3008

Hardware

SUS 헤어라인 CAD



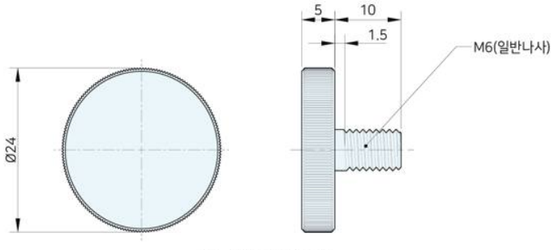


CE-3008-OB6-10 CE-3008-KOS4-16 CE-3008-KM4

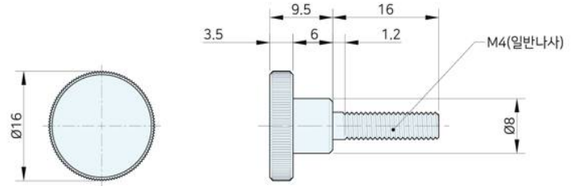
—

재질 · 스테인리스 (SUS303)
표면처리 · 헤어라인
특징 · 표면으로부터 나사헤드 돌출이 적음
용도 · 점검도어, 창틀

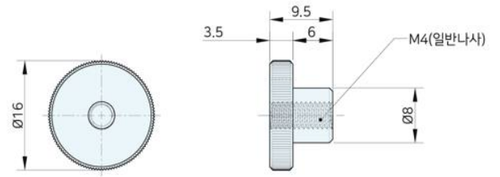
Material · SUS303
Finish · Hairline
Feature · Screw heads from surface are not projected largely
Use · Inspection entrance doors and window frames



CE-3008-OB6-10



CE-3008-KOS4-16



CE-3008-KM4

—

Specifications 사양

Model	TYPE	재 질	표면처리
CE-3008-OB6-10	수나사형	SUM23	버핑연마+크롬도금
CE-3008-KOS4-16	수나사형	SUS303	버핑연마+헤어라인
CE-3008-KM4	암나사형	SUM23	버핑연마+크롬도금

널링 노브
KNURLED KNOBS

CE-3009

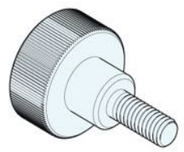
Hardware

SUS 헤어라인 CAD





CE-3009-OS4-10-9



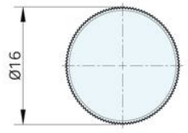
CE-3009-KOS4-10-7

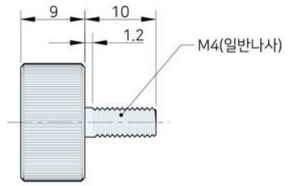


CE-3009-KMS5-8

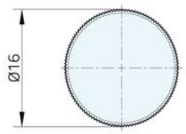
재질 · 스테인리스 (SUS303)
표면처리 · 헤어라인
특징 · 표면으로부터 나사헤드 돌출이 적음
용도 · 점검도어, 창틀

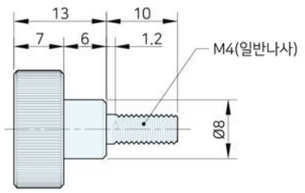
Material · SUS303
Finish · Hairline
Feature · Screw heads from surface are not projected largely
Use · Inspection entrance doors and window frames



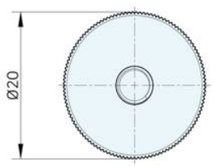


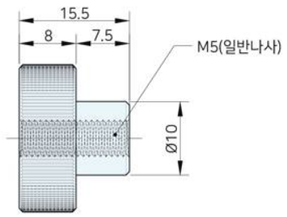
CE-3009-OS4-10-9





CE-3009-KOS4-10-7





CE-3009-KMS5-8

Specifications 사양

Model	TYPE	재 질	표면처리
CE-3009-OS4-10-9	수나사형	SUS303	버핑연마+헤어라인
CE-3009-KOS4-10-7	수나사형	SUS303	버핑연마+헤어라인
CE-3009-KMS5-8	암나사형	SUS303	버핑연마+헤어라인

널링 노브
KNURLED KNOBS

CE-3010

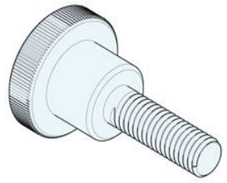
Hardware

SUS 헤어라인 CAD





CE-3010-OB6-10

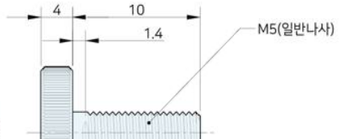


CE-3010-KB4-16

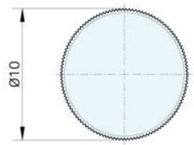
재질 · 스테인리스 (SUS303)
표면처리 · 헤어라인
특징 · 표면으로부터 나사헤드 돌출이 적음
용도 · 점검도어, 창틀

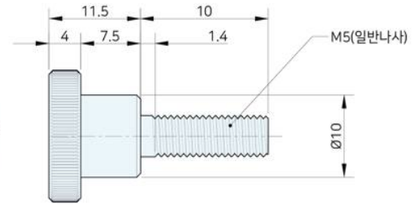
Material · SUS303
Finish · Hairline
Feature · Screw heads from surface are not projected largely
Use · Inspection entrance doors and window frames





CE-3010-OB6-10





CE-3010-KB4-10

Specifications 사양

Model	TYPE	재 질	표면처리
CE-3010-OB6-10	수나사형	SUM23	버핑연마+크롬도금
CE-3010-KB4-10	수나사형	SUM23	버핑연마+크롬도금

클램프 노브
KNURLED CLAMPING KNOBS

CE-3011

Hardware

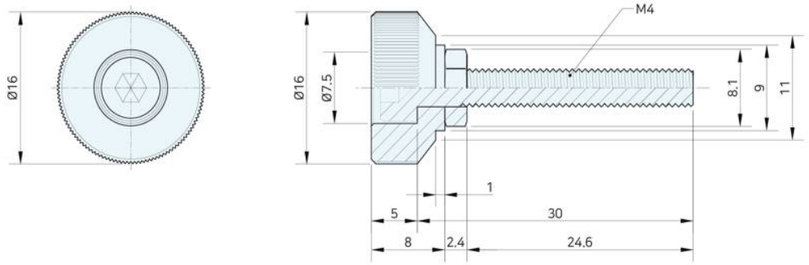
SUS 헤어라인 CAD





재질 · 스테인리스 (SUS303)
표면처리 · 헤어라인
특징 · 표면으로부터 나사헤드 돌출이 적음
용도 · 점검도어, 창틀

Material · SUS303
Finish · Hairline
Feature · Screw heads from surface are not projected largely
Use · Inspection entrance doors and window frames



Specifications 사양

Model	TYPE	재 질	표면처리
CE-3011-SJ4-30	볼트,너트붙이	SUS303	헤어라인

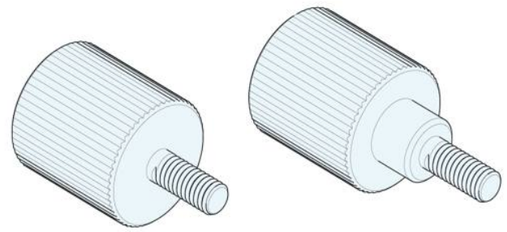
두꺼운 널링 노브
THICK-TYPE KNURLED KNOBS

CE-3012

Hardware

SUS 헤어라인 CAD



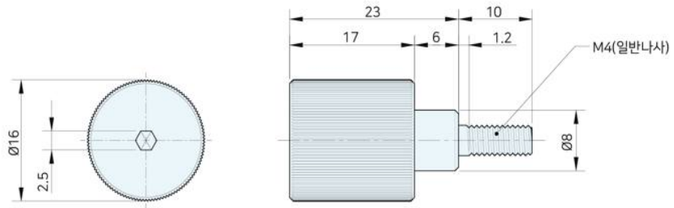


CE-3012-OBR4-10 CE-3012-KBR4-10

재질 · 스테인리스 (SUS303)
표면처리 · 헤어라인
특징 · 표면으로부터 나사헤드 돌출이 적음
용도 · 점검도어, 창틀

Material · SUS303
Finish · Hairline
Feature · Screw heads from surface are not projected largely
Use · Inspection entrance doors and window frames

CE-3012-OBR4-10



CE-3012-KBR4-10

Specifications 사양

Model	재 질	표면처리
CE-3012-OBR4-10	SUM21	버핑연마+크롬도금
CE-3012-KBR4-10	SUM21	버핑연마+크롬도금

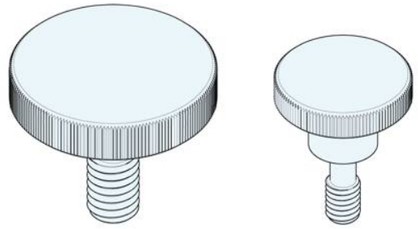
탈락 방지 널링 노브
DROP-PREVENTION KNURLED KNOBS

CE-3013

Hardware

SUS 헤어라인 CAD

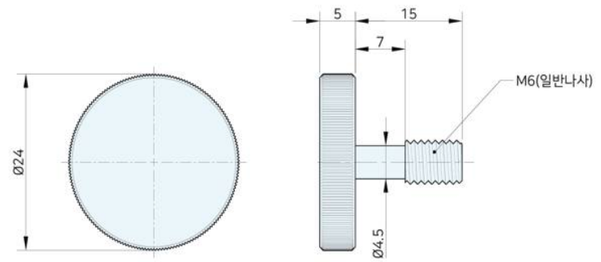




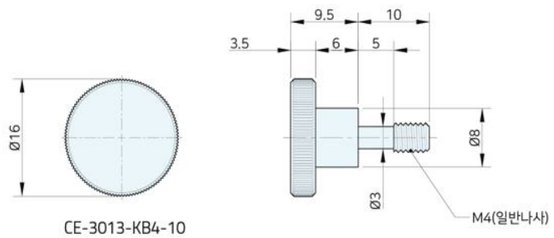
CE-3013-OB6-15　　CE-3013-KB4-10

재질 · 스테인리스 (SUS303)
표면처리 · 헤어라인
특징 · 표면으로부터 나사헤드 돌출이 적음
용도 · 점검도어, 창틀

Material · SUS303
Finish · Hairline
Feature · Screw heads from surface are not projected largely
Use · Inspection entrance doors and window frames



CE-3013-OB6-15



CE-3013-KB4-10

Specifications 사양

Model	재 질	표면처리
CE-3013-OB6-15	SUM21	버핑연마+크롬도금
CE-3013-KB4-10	SUM21	버핑연마+크롬도금

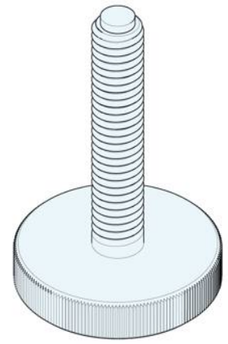
널링 노브
KNURLED KNOBS

CE-3014

Hardware

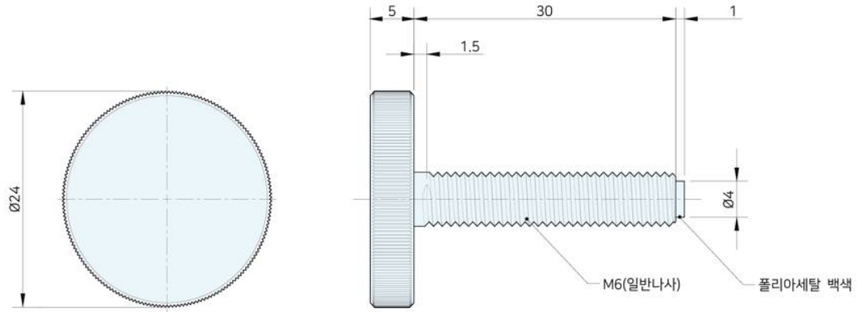
SUS 헤어라인 CAD





재질 · 스테인리스 (SUS303)
표면처리 · 헤어라인
특징 · 표면으로부터 나사헤드 돌출이 적음
용도 · 점검도어, 창틀

Material · SUS303
Finish · Hairline
Feature · Screw heads from surface are not projected largely
Use · Inspection entrance doors and window frames



Specifications 사양

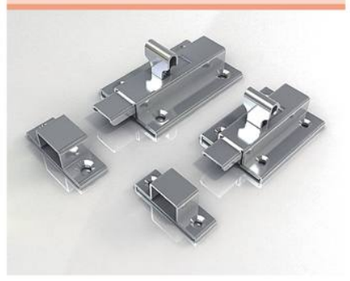
Model	재 질	표면처리
CE-3014-OSP6-30	SUS303	버핑연마+헤 어라인

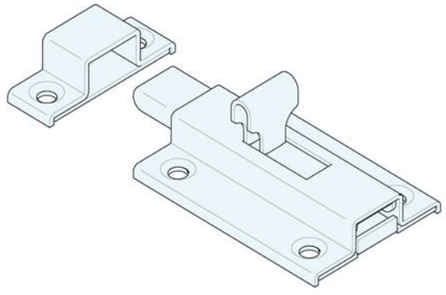
각형 래치
SQUARE LATCHES

CE-3015

SUS 바렐연마 CAD

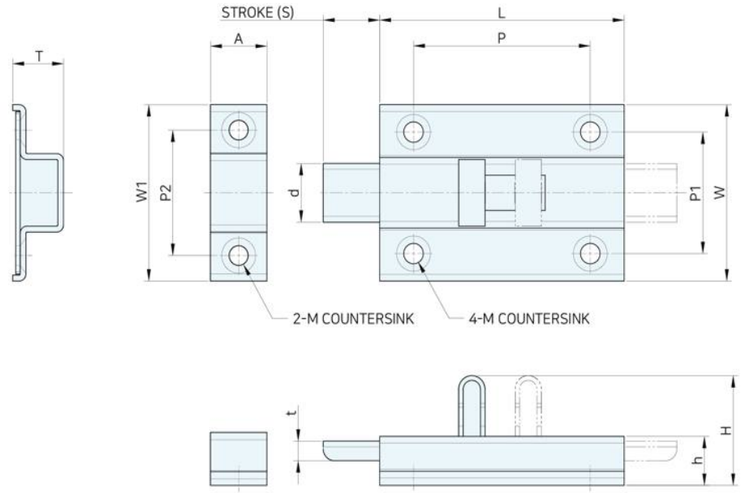
Hardware





재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 진동에 강함
용도 · 특장차, 도어

Material · SUS304
Finish · Barrel polishing
Feature · Suitable for vibrating devices
Use · Special equipment vehicles doors of gate



Specifications 사양

Model	L	P	P1	P2	W	W1	d	(S)	A	T	t	H	h	M
CE-3015-1	50	34	25	28	38	38	13	12.5	12	12.5	4	27	12	3
CE-3015-2	65	47	31	32	45	45	15	15	15	13.5	5	28	12.5	5

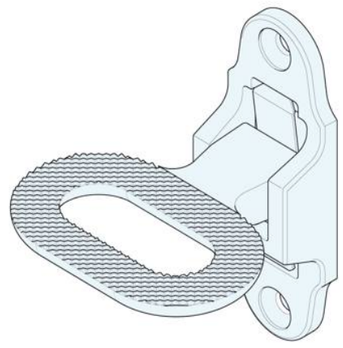
스테인리스 주조 스텝
STAINLESS CASTING STEP

CE-3016

SUS 광택연마 CAD

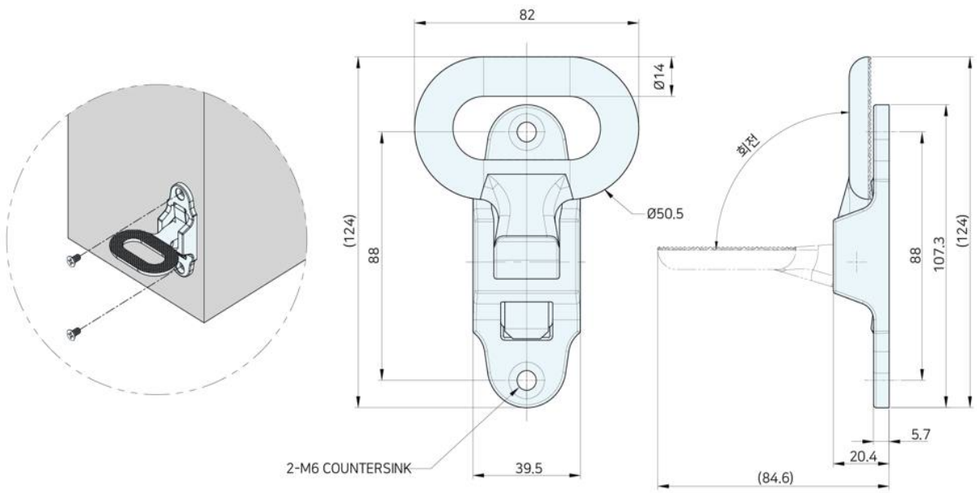
Hardware





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

Material · SUS304
Finish · Mirror surface buffing
Feature · Corrosion-resistance stainless steel
Use · Special vehicle, containers

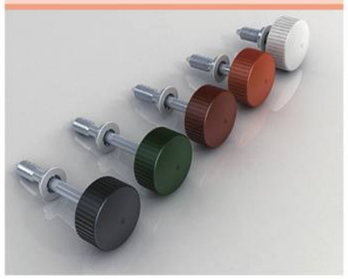


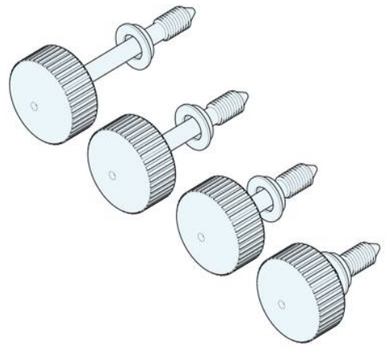
대형 돌기 노브

LARGE-SIZED KNURLED KNOB FASTENERS
CE-3017

Hardware

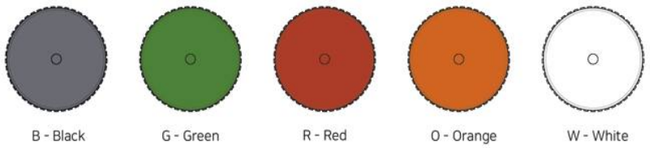
PA 연강 선재 아연 도금 CAD

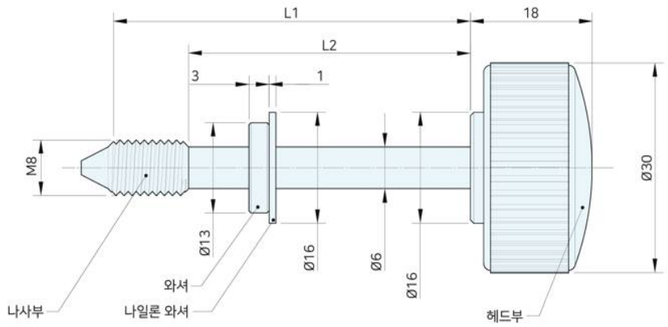




재질 · 헤드부: 나일론 (PA-6) / 나사부:연강선재
표면처리 · 나사부: 아연도금 (MFZn-C)
특징 · 그립감이 우수하고, 5종류의 컬러가 있음.
용도 · 제어기기, 정보, 통신장비 등

Material · Nylon(PA-6), Brass(C3602BD)
Finish · Nickel plating(MBNi)
Feature · 5 colors, excellent grip
Use · Control panel, communication equipment





Specifications 사양

Model	L1	L2
CE-3017-1B, G, R, O, W	23	10
CE-3017-2B, G, R, O, W	33	20
CE-3017-3B, G, R, O, W	43	30
CE-3017-4B, G, R, O, W	53	42

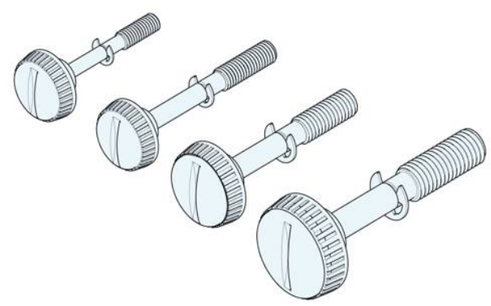
장형 돌기 노브

LONG SHARK KNURLED KNOB FASTENERS
CE-3018

Hardware

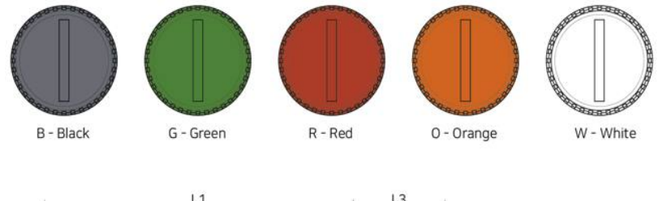
ABS 황동봉 니켈 도금 CAD

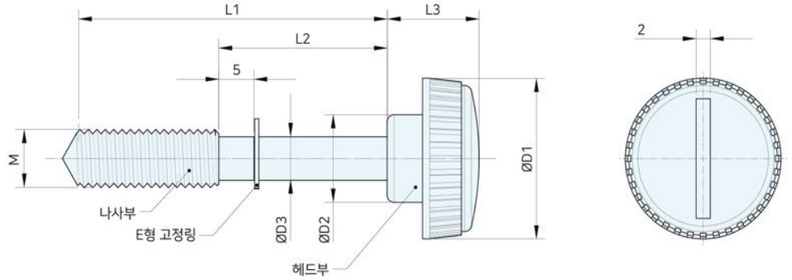




재질 · 헤드부: ABS 수지 / 나사부: 쾌삭 황동봉 (C3602BD)
표면처리 · 나사부: 니켈 도금 (MBNi)
특징 · 5종류의 컬러가 있음.
용도 · 제어기기, 정보, 통신장비 등

Material · ABS, Brass(C3602BD)
Finish · Nickel plating(MBNi)
Feature · 5 colors
Use · Control panel, communication equipment





Specifications 사양

Model	L1	L2	L3	D1	D2	D3	D4
CE-3018-120B, G, R, O, W	20	12	10	15	8	3	M4
CE-3018-127B, G, R, O, W	27	17					
CE-3018-222B, G, R, O, W	22	14	11	15	8	4	M5
CE-3018-227B, G, R, O, W	27	17					
CE-3018-237B, G, R, O, W	37	22					
CE-3018-321B, G, R, O, W	21	13	11	18	10	4.8	M6
CE-3018-326B, G, R, O, W	26	16					
CE-3018-336B, G, R, O, W	36	21					
CE-3018-434B, G, R, O, W	34	19	13	22	12	6	M8
CE-3018-444B, G, R, O, W	44	24					

평면 래치

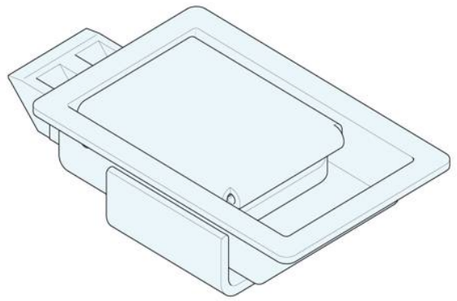
PUSH-TO CLOSE LATCH

CE-AA04-0001

Hardware

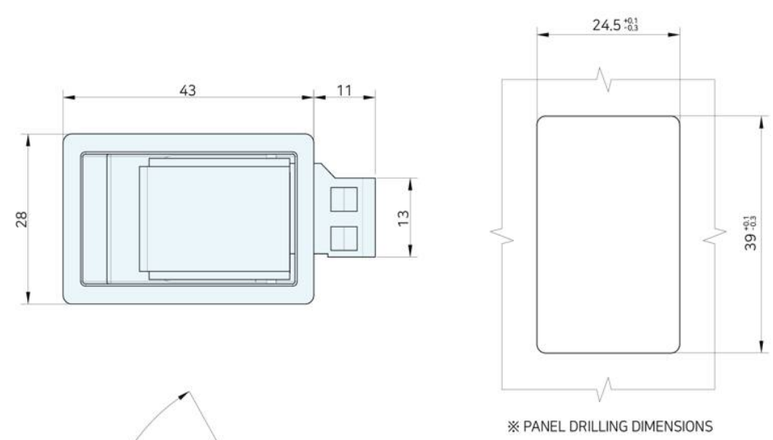
SUS 헤어라인 CAD





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재질	· 스테인리스	**Material**	· Stainless steel
표면처리	· 헤어라인	**Finish**	· Hairline
특징	· 판넬 매립형 으로 장착이 용이함	**Feature**	· Concealed mounting
용도	· 산업기계, 분.배전반, 반도체장비, 정보 통신장비 등	**Use**	· Power and distribution boards, industrial machinery



스프링 플런저

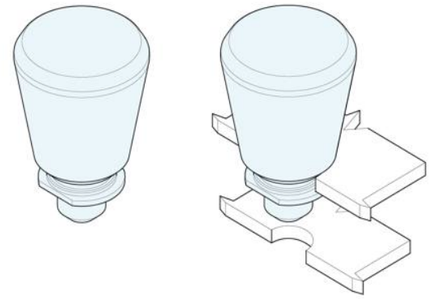
SPRING-LOADED PLUNGER

CE-AA05-0018A

Hardware

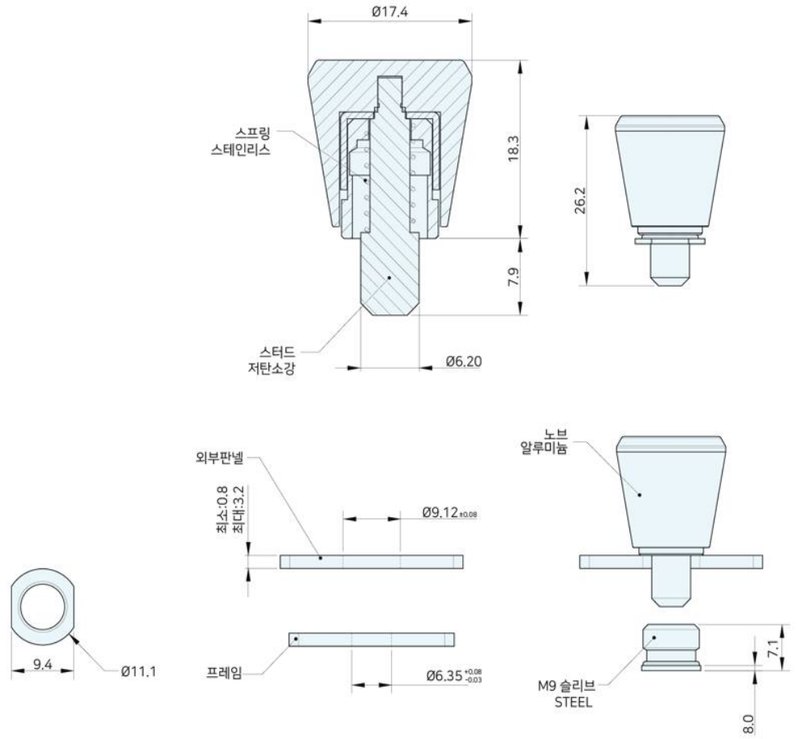
AL 스틸 아연도금 CAD





—

재질	· 노브: 알루미늄 / 스터드 : 스틸	**Material**	· Knob: Aluminum / Stud: Low carbon steel
표면처리	· 스터드: 아연도금	**Finish**	· Stud; Zinc plating
특징	· 도어 탈, 부착이 용이하다	**Feature**	· Fast installation and removal of components
용도	· 정보, 통신장비 등	**Use**	· Communication equipment



스프링 플런저

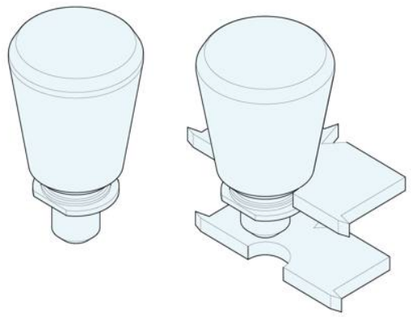
SPRING-LOADED PLUNGER

CE-AA05-0018B

Hardware

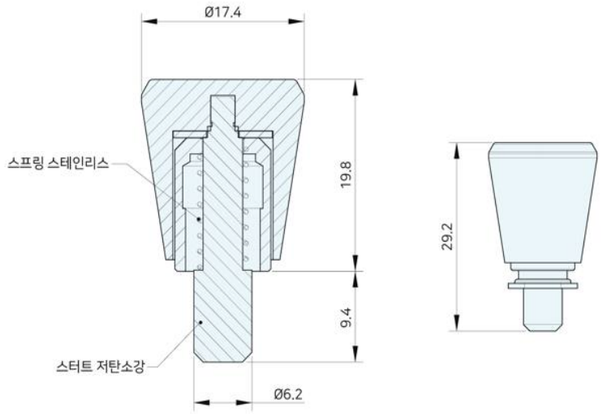
AL 스틸 아연도금 CAD

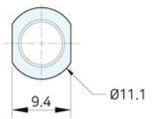


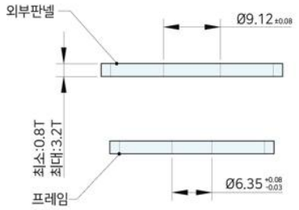


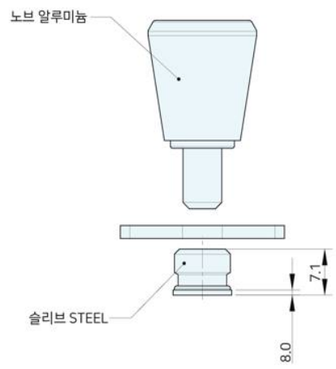
재질 · 노브:알루미늄 / 스터드 : 스틸
표면처리 · 스터드: 아연도금
특징 · 도어 탈, 부착이 용이하다.
용도 · 정보, 통신장비 등

Material · Knob: Aluminum /
Stud: Low carbon steel
Finish · Stud; Zinc plating
Feature · Fast installation and removal of components
Use · Communication equipment









플라스틱 래치

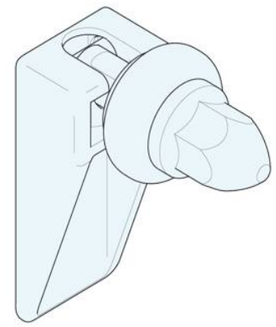
PLASTIC LATCH

CE-AZ00-0012

Hardware

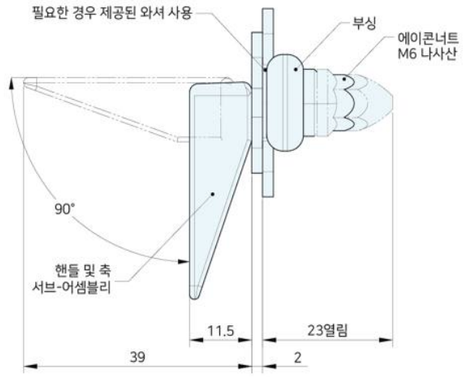
PA 블랙 CAD

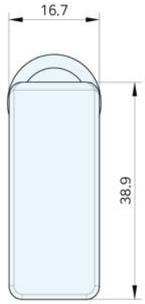


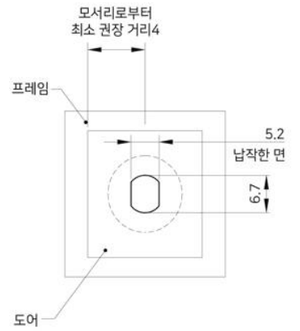


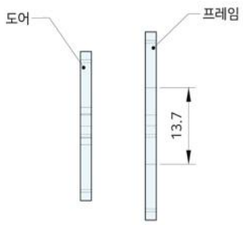
재질 · 나일론
표면처리 · Black
특징 · 진동완충
용도 · 배분전반

Material · Nylon
Finish · Black
Feature · vibration dampening
Use · Distribution panels, control panel









압축 래치

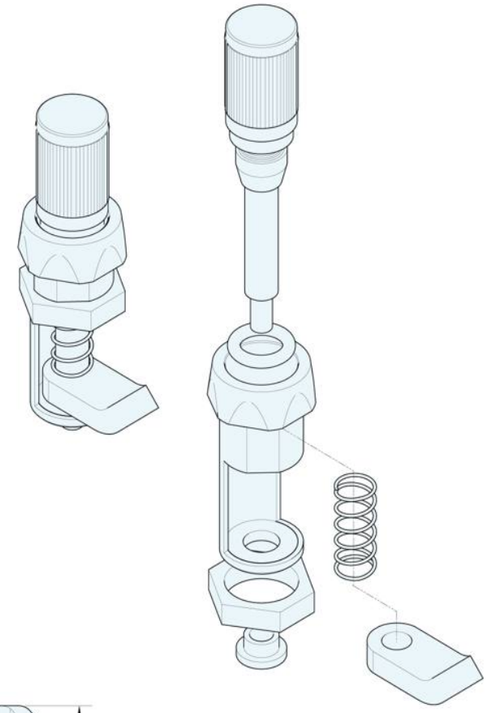
COMPRESSION LATCHES

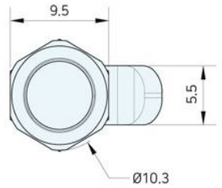
CE-AZ00-0016

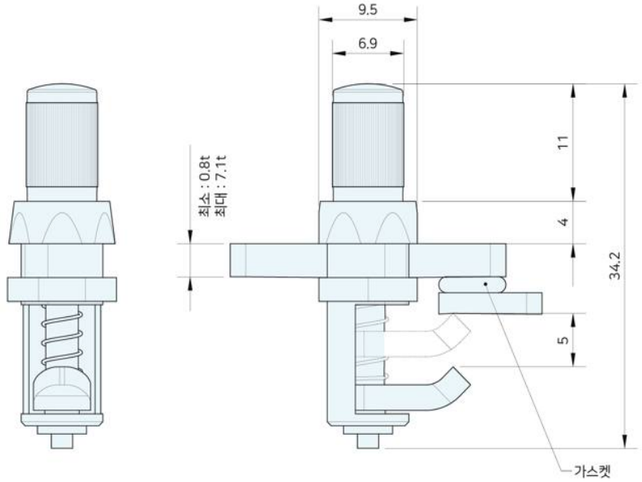
Hardware

스틸 아연도금 CAD









재질 · Steel
표면처리 · 아연도금
특징 · 노브를 돌려 편리하게 그립을 조정 할 수 있음
용도 · 정보, 통신장비 등

Material · Steel
Finish · Zinc plating
Feature · Adjustable grip with knob
Use · Communication equipment

에르고 래치

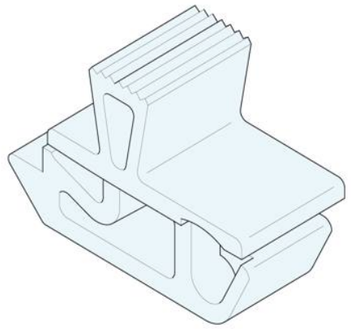
ERGO TAP LATCH

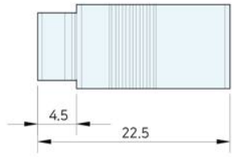
CE-AZ00-0023

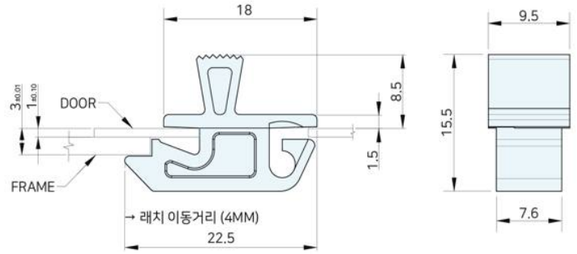
Hardware

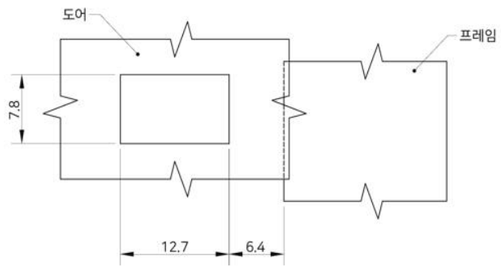
ABS 블랙 CAD











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

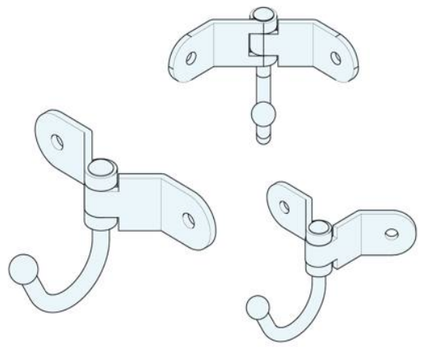
Material · ABS
Finish · Black
Feature · Minimizes a projection from the panel
Use · IT equipment, semiconductor equipment, OA equipment

다용도 걸이
BUTTERFLY HOOK
CE-BH01

Hardware

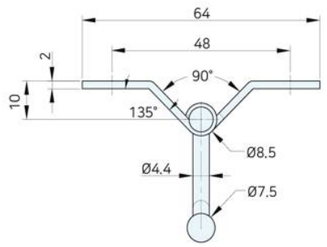
SUS 바렐연마 CAD

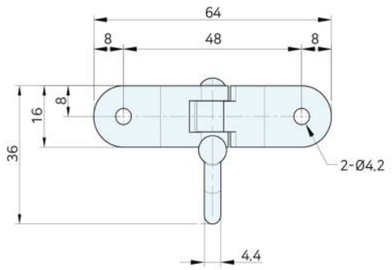


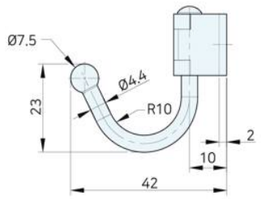


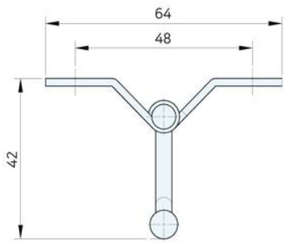
재질 · 스테인리스
표면처리 · 바렐연마
특징 · 평면 및 코너 장착 가능
용도 · 각종 장비

Material · Stainless
Finish · Barrel polishing
Feature · Hinged flap allows flush or corner mount
Use · Distribution panels, control panel

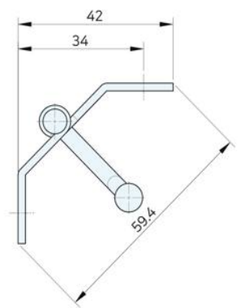




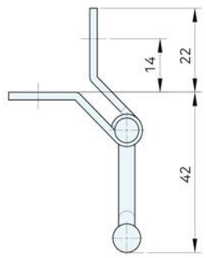




※ 설치도 A



※ 설치도 B



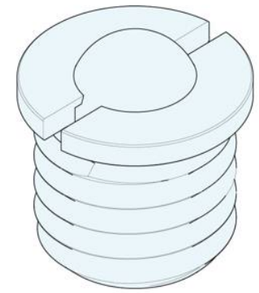
※ 설치도 C

볼 플런저
BALL PLUNGERS
CE-F001

Hardware

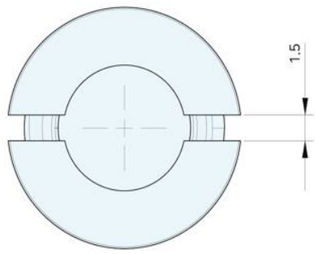
SUS 바렐연마 CAD

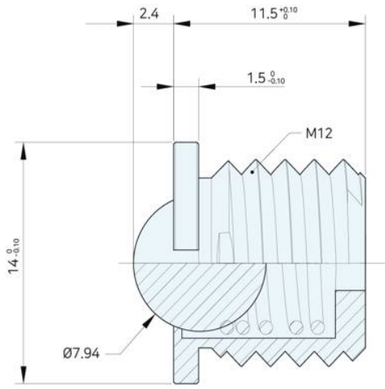




재질 · 스테인리스 (SUS303)
표면처리 · 바렐연마
특징 · 외관이 수려함
용도 · 통신장비 및 산업용 기계

Material · SUS303
Finish · Barreling
Feature · Excellent exterior
Use · Communication equipment, industrial machinery





아이 볼트
EYE BOLTS

CE-I-BM30

Hardware

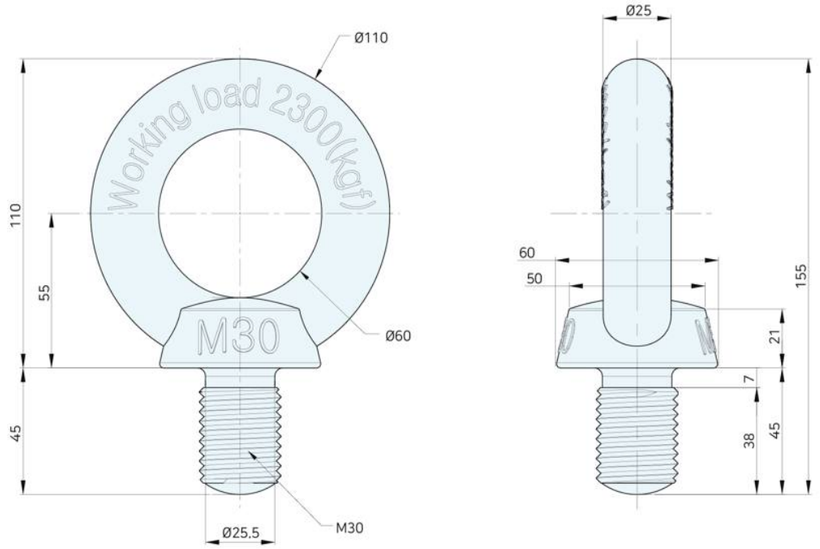
SUS 전해연마 CAD





재질 · 스테인리스
표면처리 · 전해연마
특징 · 사용하중: 2300(kgf)
용도 · 분.배전반, 기타 산업기계 등

Material · Stainless
Finish · Electrolytic polishing
Feature · Allowable load: 2300kgf
Use · Distribution panels, control panel



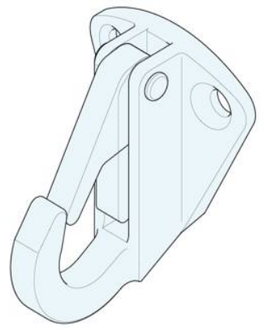
다용도 걸이
MULTIPURPOSE HOOK

CE-LH01

Hardware

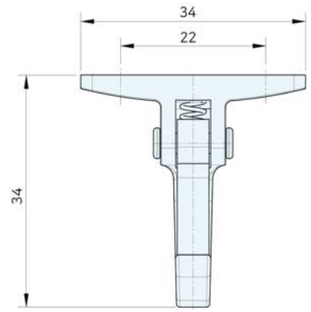
SUS 바렐연마 CAD

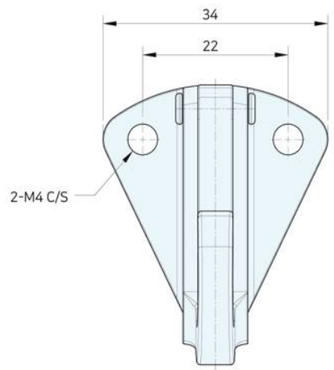


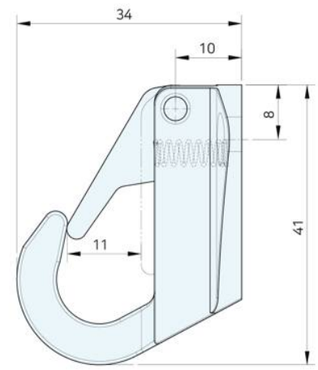


재질 · 스테인리스
표면처리 · 바렐연마
특징 · 자동 잠금으로 진동에 강함
용도 · 배분전반 및 산업용 기계

Material · Stainless
Finish · Barrel polishing
Feature · Keeps items hooked, ideal for vibration or shock application
Use · Distribution panels, control panel







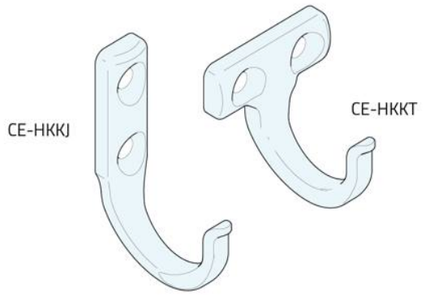
후크
HOOK

CE-HKK

Hardware

SUS 광택연마 CAD

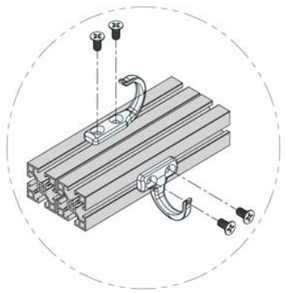


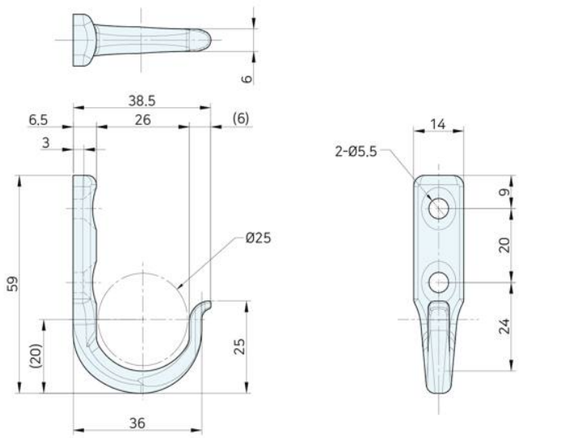


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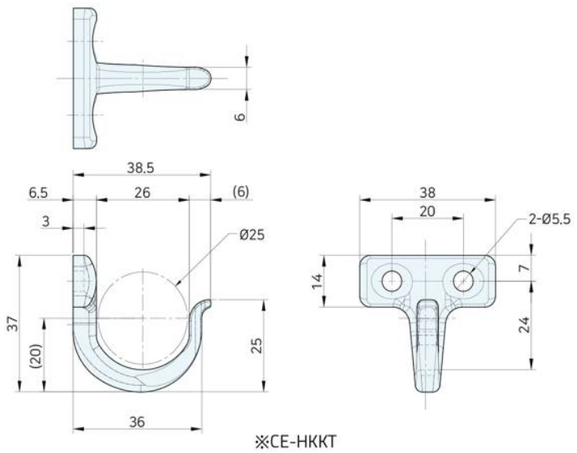
재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 배전반, 제어반

Material · SUS304
Finish · Mirror surface buffing
Feature · Corrosion-resistance stainless steel
Use · Switchboards, control panel





※CE-HKKJ



※CE-HKKT

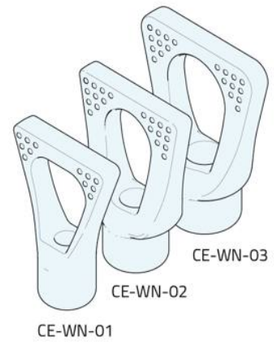
윙 너트
WING NUTS

CE-WING NUT

Hardware

SUS 전해연마 CAD

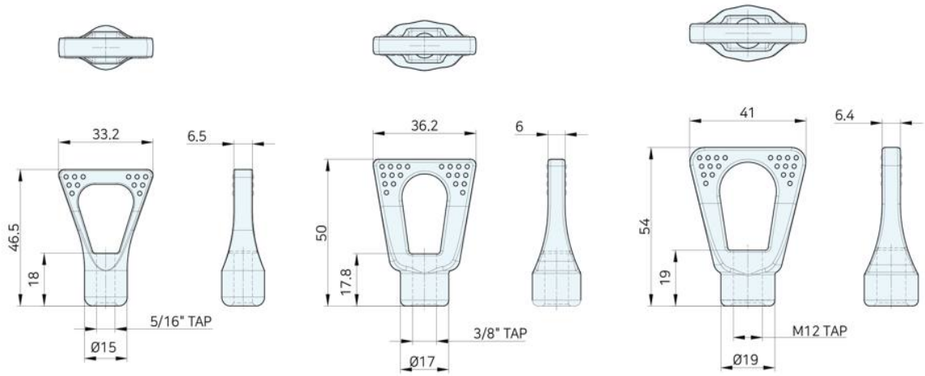




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재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 배분전판

Material · SUS304
Finish · Electrolytic polishing
Feature · Corrosion-resistance stainless steel
Use · Distribution panels, control panel



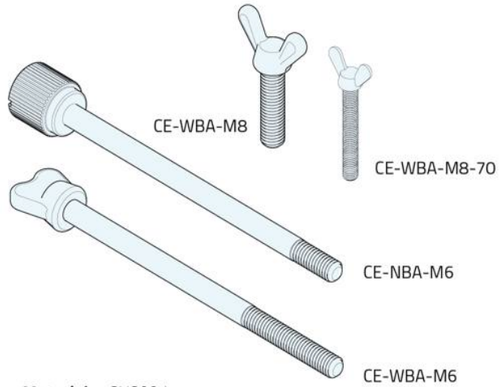
윙 볼트
WING BOLTS

CE-WING BOLT

Hardware

SUS 전해연마 CAD

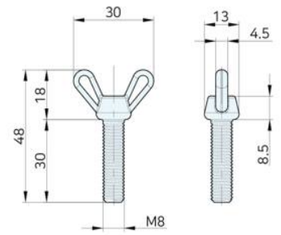




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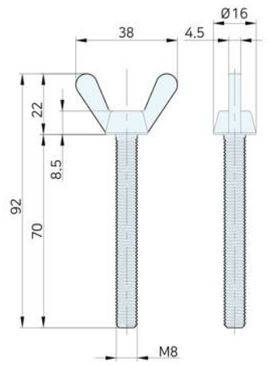
재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 배분전판

Material · SUS304
Finish · Electrolytic polishing
Feature · Corrosion-resistance stainless steel
Use · Distribution panels, control panel

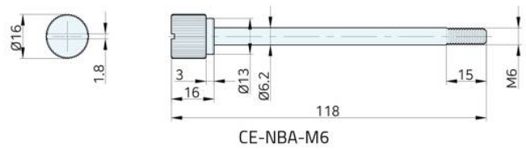


CE-WBA-M8

CE-WBA-M6



CE-WBA-M8-70



CE-NBA-M6

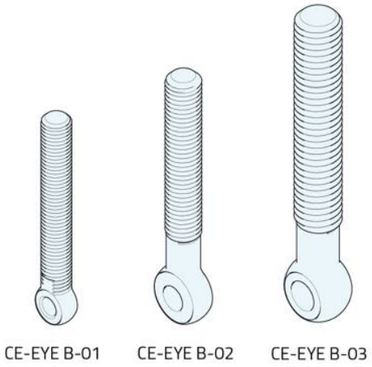
아이 볼트
EYE BOLTS

CE-EYE BOLT

Hardware

SUS 전해연마 CAD

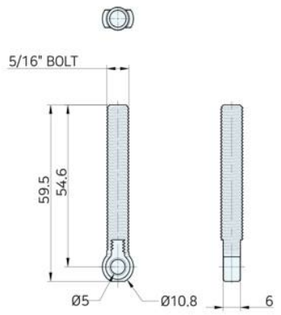




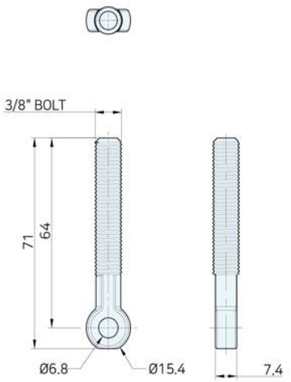
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재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 배분전판

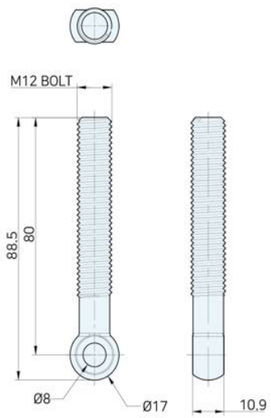
Material · SUS304
Finish · Electrolytic polishing
Feature · Corrosion-resistance stainless steel
Use · Distribution panels, control panel



CE-EYE B-01



CE-EYE B-02



CE-EYE B-03

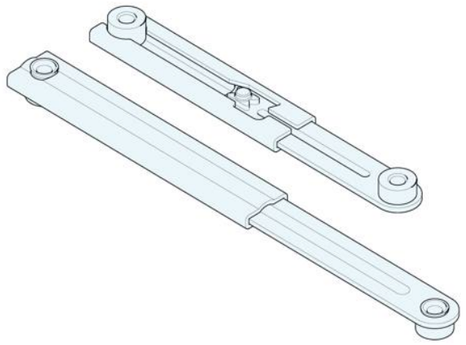
멀티 앵글 스테이
MULTI-ANGLE LID STAYS

CE-L-100S, L-140S

Hardware

SUS 헤어라인 CAD

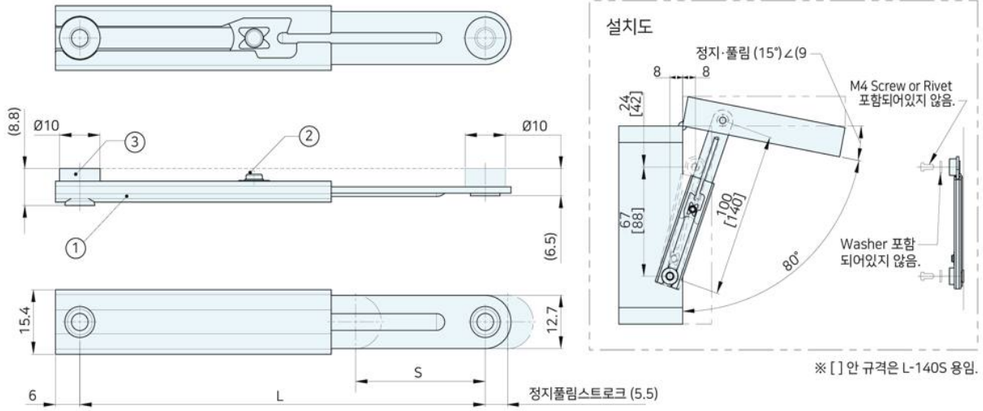




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재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 커버나 판넬 오픈상태 유지, 약간 위로 밀어올리면 잠금이 풀려 닫힘
용도 · 진동기기, 각종 커버 등

Material · SUS304
Finish · Hairline
Feature · Locks lid in multiple positions by manually sliding lock level
Use · Vibration device & various cover



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Specifications 사양

Latch Body

Model	하중	L	S	무게
CE-L-100S	6kg	100	32	31g
CE-L-140S	6kg	140	52	38g

No	부품명	재 질	표면처리
①	Body	Stainless Steel (SUS304)	광택연마
②	Washer	Polyacetal	–
③	Bracket	Stainless Steel (SUS304)	–

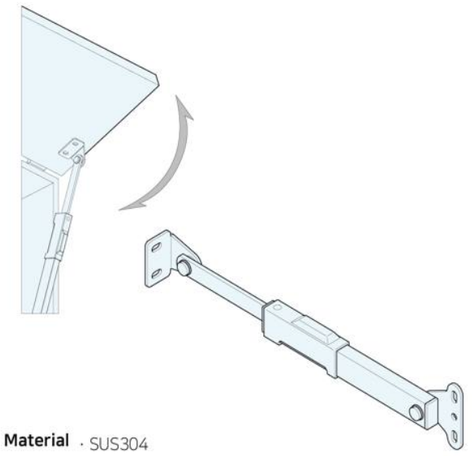
분진 방지 스테이
CLEAN ROOM STAYS

CE-LB-CV215A

Hardware

SUS 헤어라인 CAD

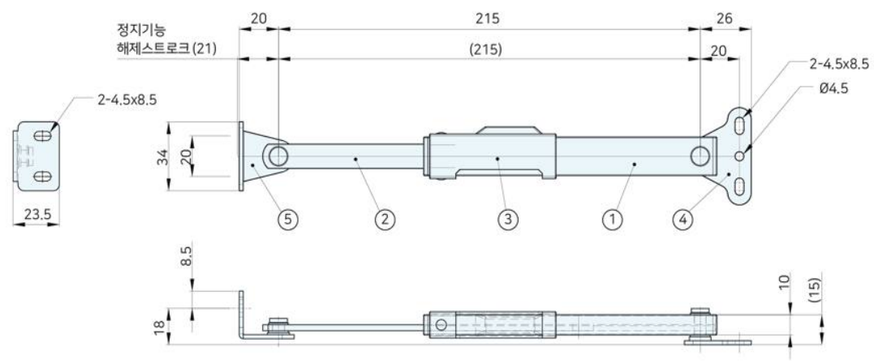




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재질 · 스테인리스 (SUS304)
표면처리 · 광택연마
특징 · 완전히 열림 상태에서 스톱 기능, 금속 가루 발생을 최소화 (플라스틱 부싱) 좌, 우 겸용
용도 · 클린룸, 반도체장비, 식품기계 등

Material · SUS304
Finish · Mirror surface buffing
Feature · Holds lid or panel in fully opened position
Use · Cleanroom, Semiconductor and food industry applications



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Specifications 사양

LID STAY (CLEAN ROOM)

Model	압축하중		무게
CE-LB-CV215A	147N	15kgf	150g

No	부품명	재 질	수 량	표면처리
①	Body	Stainless Steel(SUS304)	1	광택
②	Arm	Stainless Steel(SUS304)	1	광택
③	Cover	ABS	1	백색
④	Case Bracket	Stainless Steel(SUS304)	1	광택
⑤	Arm Bracket	Stainless Steel(SUS304)	1	광택

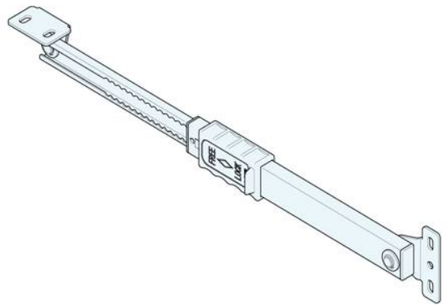
멀티 앵글 스테이
MULTI-ANGLE LID STAYS

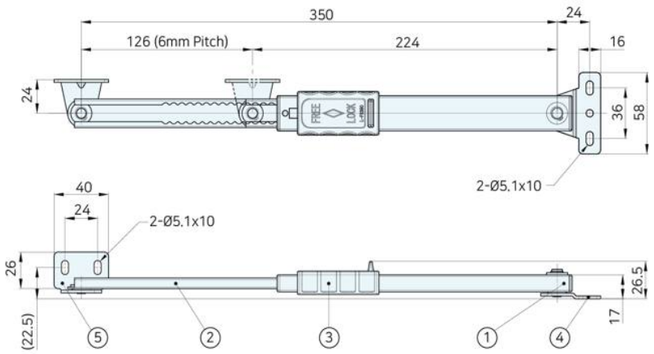
CE-L-FS350A

Hardware

SUS 헤어라인 CAD







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재질 · 스테인리스 (SUS304)

표면처리 · 헤어라인

특징 · 어떤 위치에서도 정지함.
진동, 충격에 강함.
좌, 우 겸용

용도 · 진동기기, 각종 커버 등

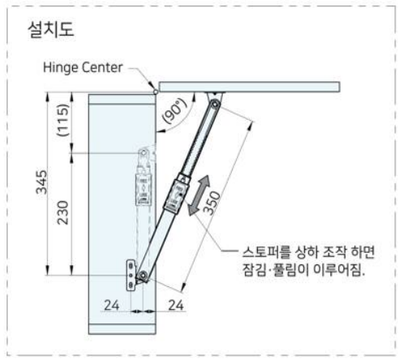
Material · SUS304

Finish · Hairline

Feature · Locks lid in multiple positions by manually sliding lock level

Use · Vibration device & various cover

설치도



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Specifications 사양

Model	압축하중		무게
CE-L-FS350A	294N	30kgf	325g

No	부품명	재 질	수 량	표면처리/색
①	Body	Stainless Steel(SUS304)	1	헤어라인
②	Washer	Stainless Steel(SUS304)	1	헤어라인
③	Bracket	Polyacetal	1	Dark Grey
④	Key	Stainless Steel(SUS304)	1	헤어라인
⑤	Arm Bracket	Stainless Steel(SUS304)	1	헤어라인

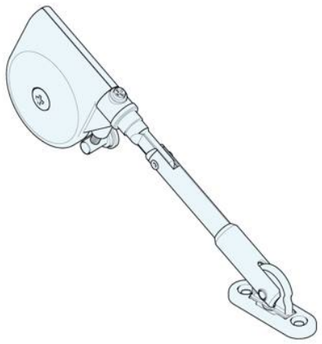
소프트 다운 스테이
SOFT-DOWN STAYS

CE-SDS-C100B-TV

Hardware

아연합금 ABS 크롬도금 블랙 CAD





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재질 · Body: 아연합금 / Cover: ABS

표면처리 · Body: 크롬도금 / Cover: Black

특징 · 아래방향 소프트다운 오픈
짧은암(낮은 높이 도어에 적합). 좌, 우 겸용
40,000번 개폐 테스트 합격

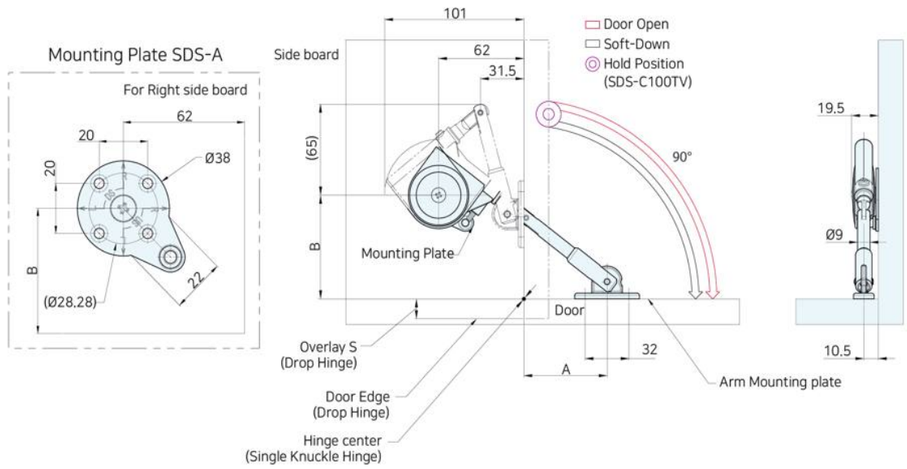
용도 · 사용온도: 0°~40°C 토크: 10~75.2kgf.cm

Material · Body: Zinc Alloy / Cover: ABS

Finish · Body: Chrome plating / Cover: Black

Feature · For downward-opening flap door with concealed, piano, butt or drop hinge

Use · Workable temperature: 0°~45°/
Torque: 70~100kgf.cm per pair



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Specifications 사양

Model	Spec	Color	Torque Momet	
CE-SDS-C100B-TV	Without Catch	Black	0.49~1.18N·m	5~12kgf·cm

Hinge Type	A	B
Single Knuckle Hinge	60	73
Drop Hinge(SDH-001)	49 + S	62 + S
S: Overlay Coverage in case of drop hinge (14~16mm)		

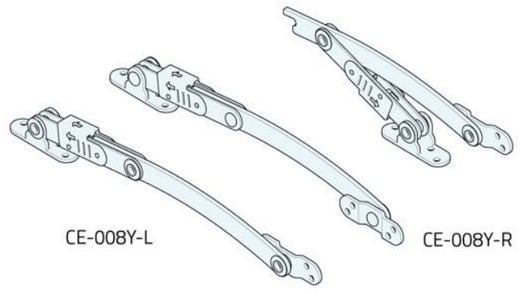
대형 도어 스테이

LARGE-SIZED STAYS FOR DOORS
CE-008Y

Hardware

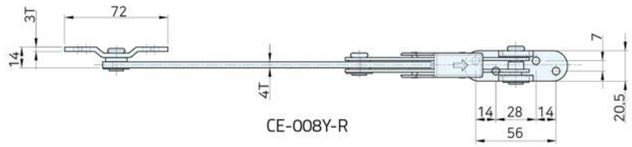
SPCC 크롬도금 CAD

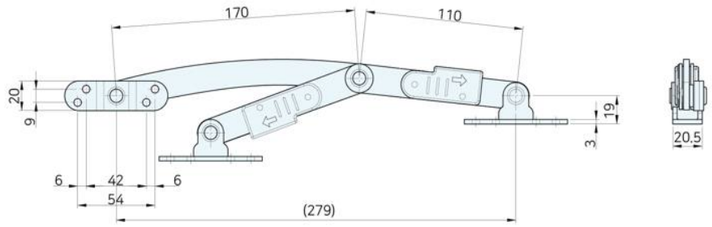




재질	· 냉간압연강판(SPCC)	**Material**	· SPCC
표면처리	· 크롬도금(Chrome plating)	**Finish**	· Chrome plating
특징	· 자동 잠금장치로 안전하며, 사용이 용이함.	**Feature**	· Automatically locks door. Safety and easy handling.
용도	· 계측기계, 통신기계	**Use**	· Measuring and Communication equipment







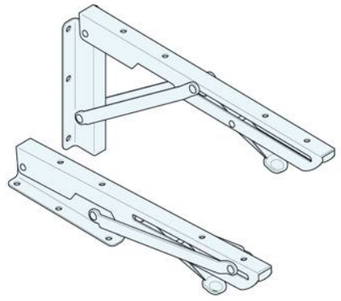
접이식 브라켓

FOLDING BRACKET
CE-016

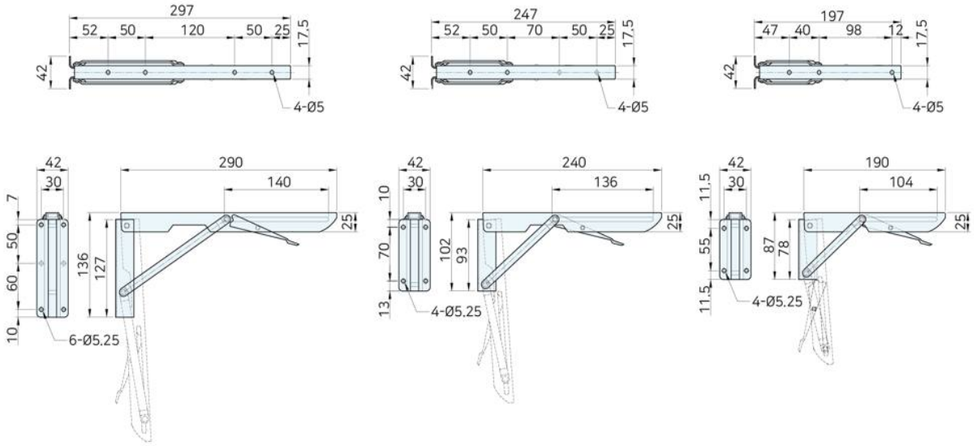
Hardware

SUS 헤어라인 CAD





재질	· Stainless steel (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 헤어라인(Hair Line)	**Finish**	· Hair line
특징	· 스테인레스제로 내식성이 뛰어남. 충격 방지 기능 손잡이.	**Feature**	· Excellent corrosion resistance and durability with stainless material. Anti-impact function push button.
용도	· 캐비넷, 쉘터, 선반	**Use**	· Cabinet, Shelter, Shelf





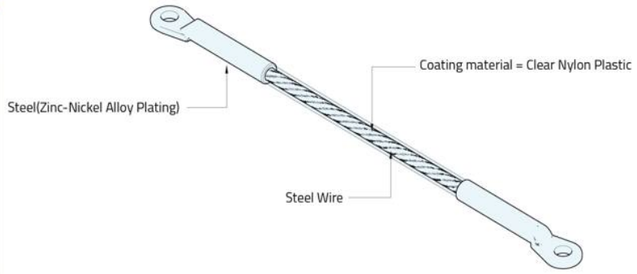
와이어
WIRE

CE-017

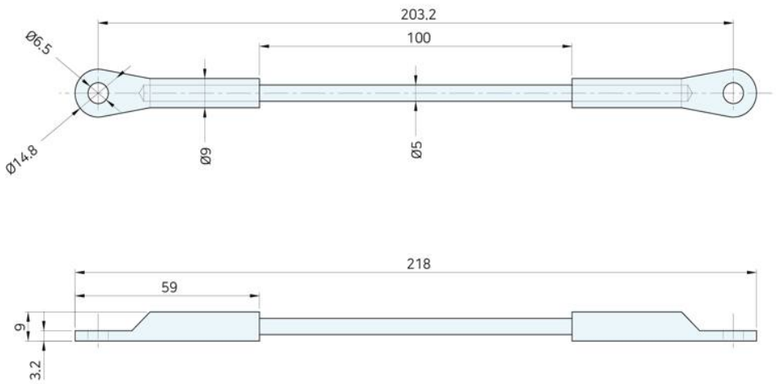
Hardware

STEEL 플라스틱 아연니켈합금도금 CAD





재질	· Steel / Nylon Plastic	**Material**	· Steel / Nylon Plastic
표면처리	· 아연-니켈합금 도금 (Zinc-Nickel Alloy Plating)	**Finish**	· Zinc-Nickel Alloy Plating
특징	· 내부식성이 강함	**Feature**	· Corrosion-resistant.
용도	· 중장비,건설기계, 공작기계	**Use**	· Heavy Industry, Construction equipment, Machine tools



Note
1. Capacity = 600 kg
2. RoHS 3 Compliant

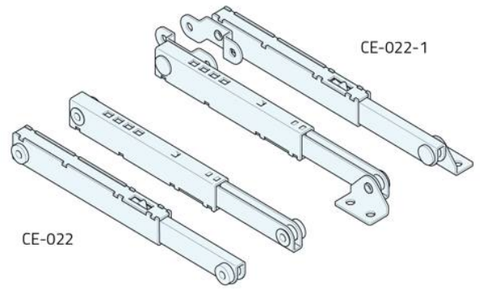
원터치 스테이
ONE-TOUCH STAYS

CE-022

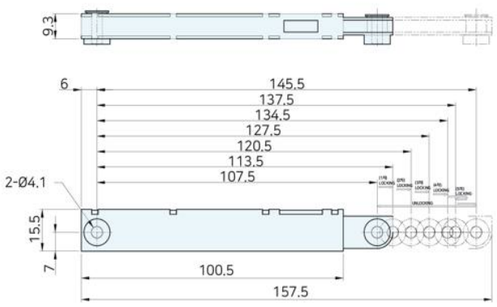
Hardware

SUS 바렐연마 CAD

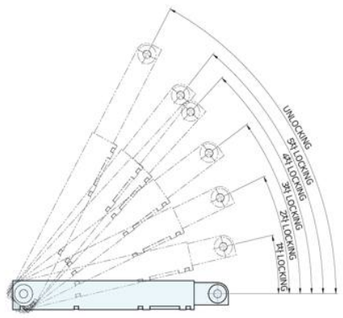


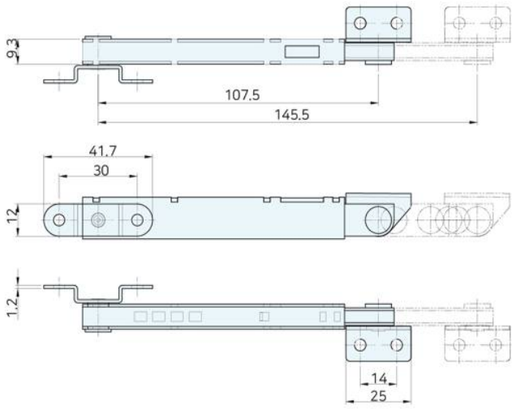


재질	· Stainless steel (SUS304)	**Material**	· Stainless steel (SUS304)
표면처리	· 바렐연마	**Finish**	· Barrel polishing
특징	· 내식성이 뛰어나며,단계별로 고정이 가능함.	**Feature**	· Corrosion-resistant stainless steel. 4 locking.
용도	· 계측기기, 통신기기	**Use**	· Measuring and Communication equipment.



CE-022





CE-022-1

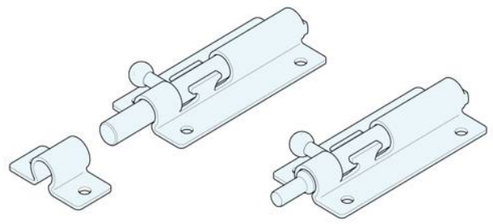
원형 래치
CIRCULAR LATCHES

CE-3025

Hardware

SUS 헤어라인 CAD

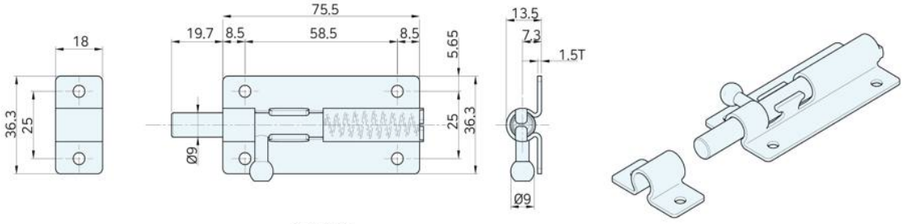




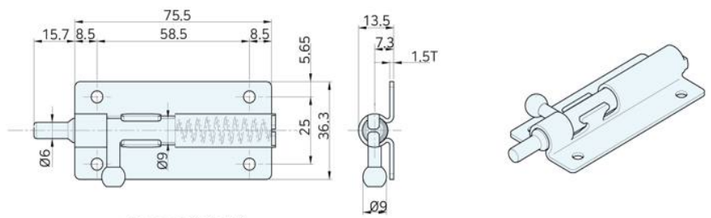
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재질 · Stainless steel (SUS304)
표면처리 · 헤어라인(Hair Line)
특징 · 진동에 강함. 스프링 장착으로 자동으로 닫힘.
용도 · 특장차, 도어

Material · Stainless steel (SUS304)
Finish · Hair line
Feature · Suitable for vibrating devices
Use · Special equipment vehicles & Doors of gate



CE-3025



CE-3025(특주품)

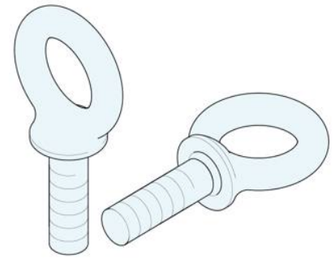
아이볼트
EYE BOLT

EYE BOLT (LONG)

Hardware

SM20C SUS 무도금 천연아연도금 바렐연마 CAD





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재질 · SM20C, SUS304
표면처리 · SM20C-무도금, 천연아연도금 / SUS304-바렐연마
특징 · 모든 규격은 KS B 1033 준함
용도 · 중장비용 리프팅

Material · SM20C, SUS304
Finish · SM20C-No plating, Natural Zinc Plating / SUS304-Barrel polishing
Feature · Accordance with KS B 1033
Use · Heavy Equipment, Lift

※특징

1) 사용하중은 볼트 1개=수직매달기, 볼트2개=45도 매달기 적용
2) 사용하중 초과 및 변형시 사용금지
3) 모든 규격은 KS B 1033 에 준함

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Specifications 사양

(unit : mm)

Model	Dimensions(mm)						SWL KG	Weight (kg)
	A	B	C	D	H	L		
M8 X 25	32.6	20	6.3	16	33.3	25	80	0.036
M10 X 25	41	25	8	20	41.5	25	150	0.070
M12 X 30	50	30	10	25	51	30	220	0.135
M12 X 40	50	30	10	25	51	40	220	0.144
M12 X 50	50	30	10	25	51	50	220	0.152
M16 X 35	60	35	12.5	30	60	35	450	0.226
M16 X 40	60	35	12.5	30	60	40	450	0.234
M16 X 50	60	35	12.5	30	60	50	450	0.250
M20 X 50	72	40	16	35	71	50	630	0.441
M22 X 50	80	44	18	40	80	50	790	0.667
M24 X 50	90	50	20	45	90	50	950	0.869

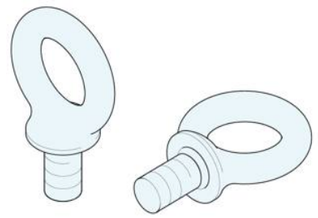
아이볼트
EYE BOLT

EYE BOLT (STANDARD)

Hardware

SM20C SUS 무도금 천연아연도금 바렐연마 CAD

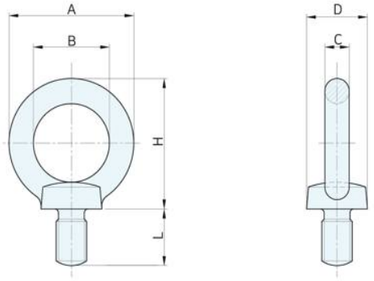




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재질 · SM20C, SUS304
표면처리 · SM20C-무도금, 천연아연도금 / SUS304-바렐연마
특징 · 모든 규격은 KS B 1033 준함
용도 · 중장비용 리프팅

Material · SM20C, SUS304
Finish · SM20C-No plating, Natural Zinc Plating / SUS304-Barrel polishing
Feature · Accordance with KS B 1033
Use · Heavy Equipment, Lift



※ 특징

1) 사용하중은 볼트 1개=수직매달기, 볼트2개=45도 매달기 적용
2) 사용하중 초과 및 변형시 사용금지
3) 모든 규격은 KS B 1033 에 준함

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Specifications 사양

(unit : mm)

Model	Dimensions(mm)						SWL KG	Weight (kg)
	A	B	C	D	H	L		
M8	32.6	20	6.3	16	33.3	15	80	0.032
M10	41	25	8	20	41.5	18	150	0.066
M12	50	30	10	25	51	22	220	0.128
M16	60	35	12.5	30	60	27	450	0.214
M20	72	40	16	35	71	30	630	0.392
M22	80	44	18	40	80	34	790	0.620
M24	90	50	20	45	90	38	950	0.826
M30	110	60	25	60	110	45	1500	1.514
M36	133	70	31.5	70	131.5	55	2300	2.86
M42	151	80	35.5	80	150.5	65	3400	4.2
M48	170	90	40	90	170	70	4500	6.06
M64	210	110	50	110	210	90	9000	11.82
M80	266	140	63	130	263	105	15000	23.92
M100	340	180	80	170	335	130	20000	46.72

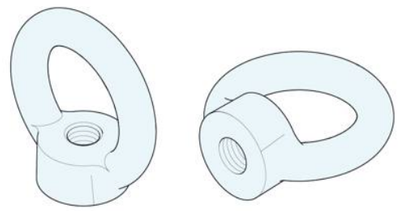
아이너트
EYE NUT

EYE NUT

Hardware

SM20C SUS 무도금 천연아연도금 바렐연마 CAD





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재질 · SM20C, SUS304
표면처리 · SM20C-무도금, 천연아연도금 / SUS304-바렐연마
특징 · 모든 규격은 KS B 1033 준함
용도 · 중장비용 리프팅

Material · SM20C, SUS304
Finish · SM20C-No plating, Natural Zinc Plating / SUS304-Barrel polishing
Feature · Accordance with KS B 1033
Use · Heavy Equipment, Lift

※ 특징

1) 사용하중은 볼트 1개=수직매달기, 볼트2개=45도 매달기 적용
2) 사용하중 초과 및 변형시 사용금지
3) 모든 규격은 KS B 1033 에 준함

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Specifications 사양

(unit : mm)

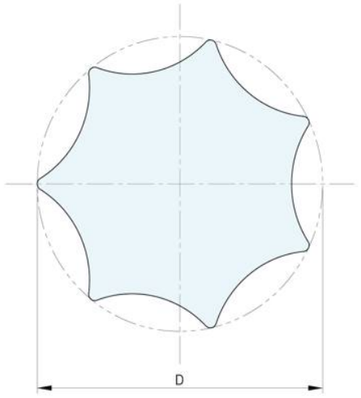
Model	Dimensions(mm)						SWL KG	Weight (kg)
	A	B	C	D	E	H		
M8	32.6	20	6.3	16	12	39.3	80	0.034
M10	41	25	8	20	15	48.5	150	0.062
M12	50	30	10	25	19	61	220	0.126
M16	60	35	12.5	30	23	72	450	0.210
M20	72	40	16	35	28	86	630	0.354
M22	80	44	18	40	33	100	790	0.600
M24	90	50	20	45	38	111	950	0.822
M30	110	60	25	60	46	135	1500	1.560
M36	133	70	31.5	70	55	161.5	2300	3.042
M42	151	80	35.5	80	64	184.5	3400	3.942
M48	170	90	40	90	73	208	4500	5.660

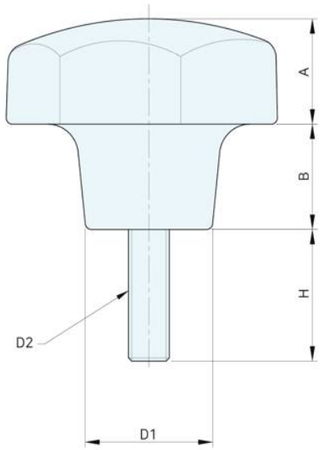
칠각 노브
KNOBS

SKB
칠각볼트



페놀수지 SS41 흑색유광 유색도금 CAD





재질 · 노브: 페놀수지 / 나사: SS41
표면처리 · 노브: 흑색 유광 / 나사:3가 유색도금
특징 · 칠각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Bolt: SS41C
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	H	A	B	D_1	D
SKB-L	M12	15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100, 110	27	25	33	77
	M10					
	M8					
SKB-M	M8	15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100, 110	20	20	25	56
	M10					
	M12					
SKB-S	M6	15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90	17	18	22	47
	M8					
	M10					

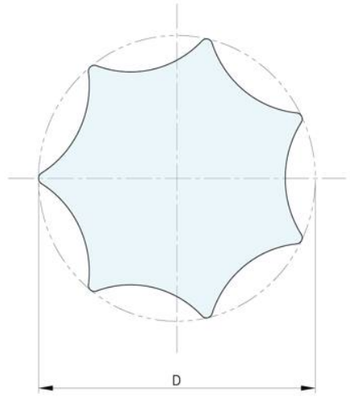
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	3가 유색도금

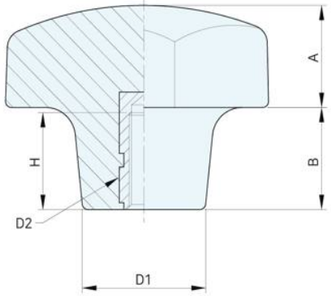
칠각 노브
KNOBS

SKN
칠각너트



페놀수지 황동 흑색유광 CAD





재질 · 노브: 페놀수지 / 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 칠각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	A	B	D_1	H	D
SKN-L	M6	27	25	33	19	77
	M8					
	M10					
	M12					
SKN-M	M6	20	20	25	19	56
	M8					
	M10					
	M12					
SKN-S	M6	17	18	22	15	47
	M8					
	M10					

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

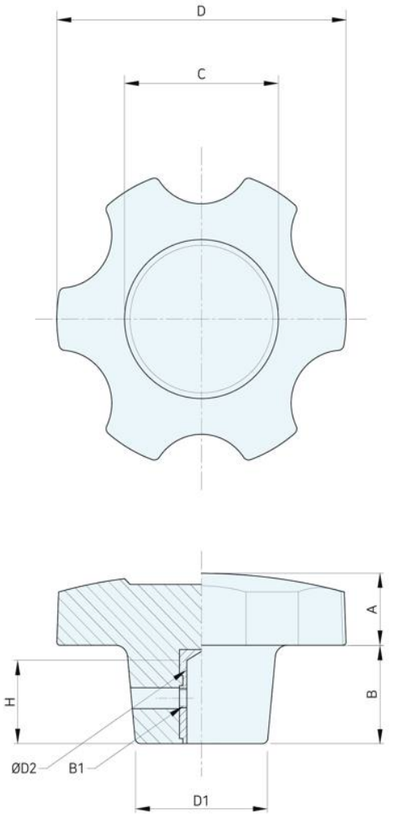
Hardware

육각 노브
KNOBS

SKBS
육각붓싱



페놀수지 황동 흑색유광 CAD



재질 · 노브: 페놀수지 / 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 육각모양에 붓싱타입으로 끼운 후 측면에 볼트 조임으로 고정할 수 있으며, 검정색 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양 unit : mm

Model	ø D_2	A	B	B1	C	D_1	H	D
SKBS-L	16	19	26	5	42	36	22	79
	14							
	12							
	10							
	8							
SKBS-M	12	16	24	5	31	29	22	62
	10							
	8							
SKBS-S	10	13	15	5	17	21	22	48
	8							

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

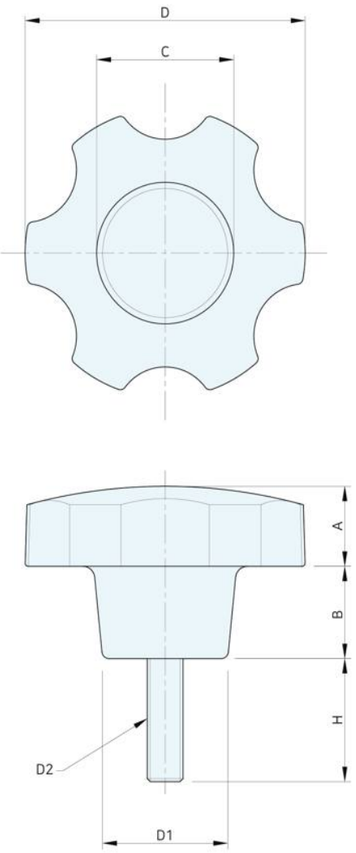
Hardware

육각 노브
KNOBS

SB
육각볼트



페놀수지 SS41 흑색유광 유색도금 CAD



재질 · 노브: 페놀수지 / 나사: SS41
표면처리 · 노브: 흑색 유광 / 나사: 3가 유색도금
특징 · 육각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Bolt: SS41C
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양 unit : mm

Model	D_2	H	A	B	C	D_1	D
SB-L	M16	15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100	19	26	42	36	79
	M14						
	M12						
	M10						
	M8						
SB-M	M8	15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100	16	24	31	26	61
	M10						
	M12						
SB-S	M6	15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100	13	15	17	21	47
	M8						
	M10						

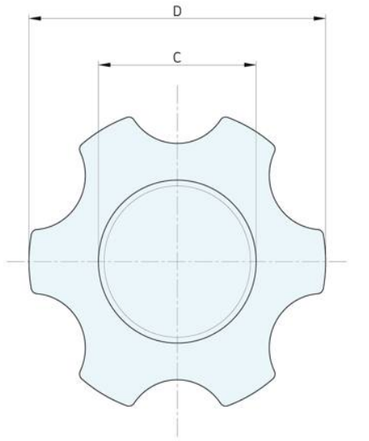
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	3가 유색도금

육각 노브
KNOBS

SN
육각너트



페놀수지 황동 흑색유광 CAD



재질 · 노브: 페놀수지/ 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 육각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin/ Insert: Brass
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	A	B	C	D_1	H	D
SN-L	M16	19	26	42	36	19	79
	M14						
	M12						
	M10						
	M8						
SN-M	M12	16	24	31	29	19	62
	M10						
	M8						
	M6						
SN-S	M10	13	15	17	21	15	48
	M8						
	M6						

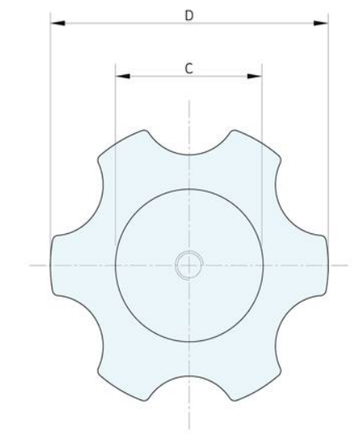
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

육각 노브
KNOBS

SON
육각O.P관통



페놀수지 황동 흑색유광 CAD



재질 · 노브: 페놀수지 / 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 육각 모양에 관통형으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	A	B	C	C_1	D_1	H	D
SON-L	M16	19	26	42	30	36	30	79
	M14							
	M12							
	M10							
	M8							
SON-M	M12	16	24	29	13	29	27	62
	M10							
	M8							
SON-S	M10	13	15	20	9	23	19	48
	M8							
	M6							

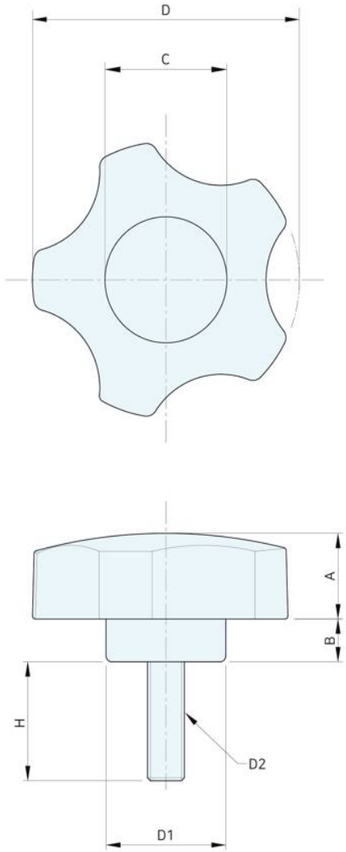
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

오각 노브
KNOBS

FKB
오각볼트

페놀수지 SS41 흑색유광 유색도금 CAD





재질 · 노브: 페놀수지 / 나사: SS41
표면처리 · 노브: 흑색 유광 / 나사: 3가 유색도금
특징 · 오각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin/ Bolt: SS41C
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	H	A	B	C	D_1	D
FKB-L	M12	15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100, 110	18	9	26	26	58
	M10						
	M8						
FKB-M	M10	15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100, 110	14	8	23	24	46
	M8						
	M6						

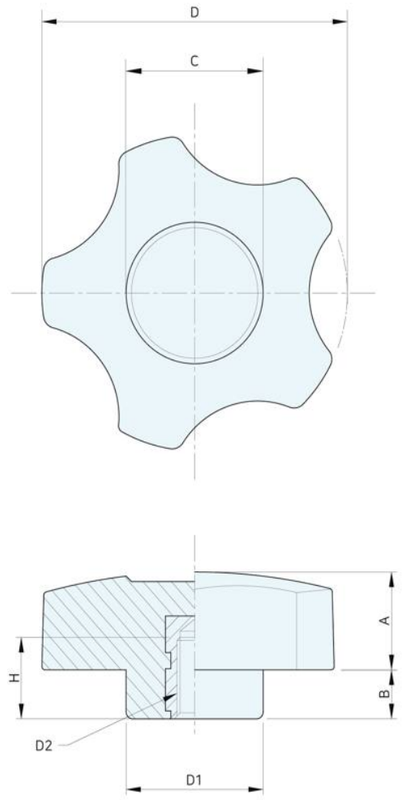
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	3가 유색도금

오각 노브
KNOBS

FKN
오각너트

페놀수지 황동 흑색유광 CAD





재질 · 노브: 페놀수지 / 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 오각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin/ Insert: Brass
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	A	B	C	D_1	H	D
FKN-L	M12	18	9	26	28	15	58
	M10						
	M8						
	M6						
FKN-M	M10	14	8	23	24	13	46
	M8						
	M6						

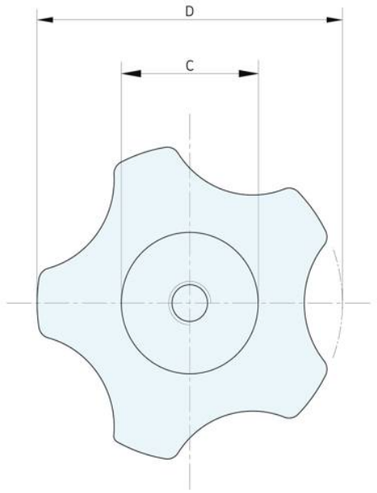
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	-

오각 노브
KNOBS

FKON
오각O.P관통



페놀수지 황동 흑색유광 CAD



—

재질 · 노브: 페놀수지 / 나사: 황동 (인서트)

표면처리 · 노브: 흑색 유광

특징 · 오각 모양에 관통형으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다
전기절연성, 내열성이 뛰어나다

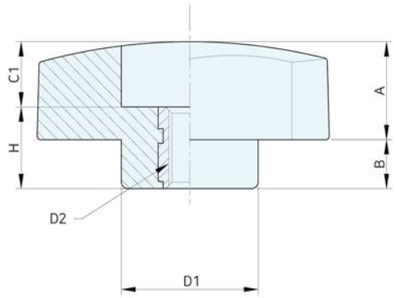
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass

Finish · Glossy black

Feature · Excellent of chemical resistance and electric insulation

Use · Measuring and communication equipment



—

Specifications 사양

unit : mm

Model	D_2	A	B	C	C_1	D_1	H	D
FKON-L	M12	18	9	26	12	28	15	58
	M10							
	M8							
FKON-M	M10	14	8	21	9	24	13	46
	M8							
	M6							

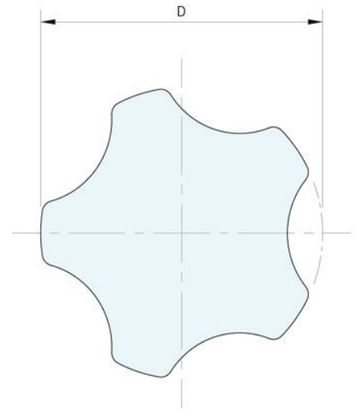
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

오각 노브
KNOBS

FKB2
오각小볼트



페놀수지 SS41 흑색유광 유색도금 CAD



—

재질 · 노브: 페놀수지 / 나사: SS41

표면처리 · 노브: 흑색 유광 / 나사: 3가 유색도금

특징 · 오각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다
전기절연성, 내열성이 뛰어나다

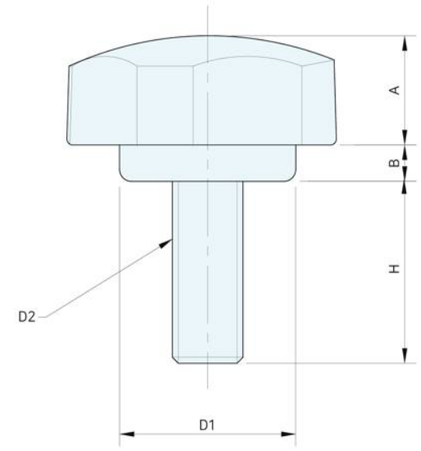
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Bolt: SS41C

Finish · Glossy black

Feature · Excellent of chemical resistance and electric insulation

Use · Measuring and communication equipment



—

Specifications 사양

unit : mm

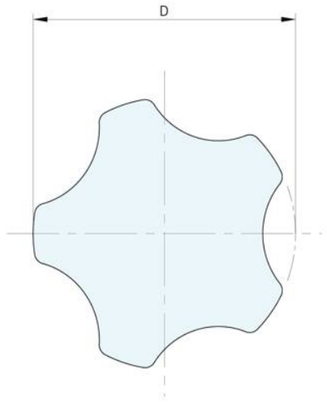
Model	D_2		A	B	D_1	D
FKB2	M6	9, 12, 15, 20, 25, 30, 35, 40, 50, 55, 60, 65, 70, 80, 85, 90, 95, 100	9	3	15	24
	M5					
	M4					

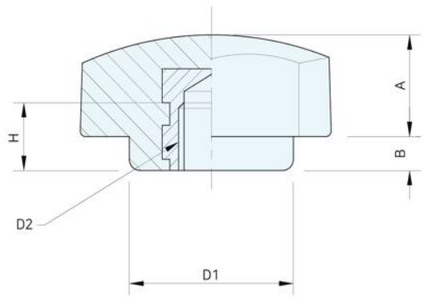
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	3가 유색도금

오각 노브
KNOBS

FKN2
오각小너트







Hardware

페놀수지 황동 흑색유광 CAD

—

재질 · 노브: 페놀수지 / 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 오각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin/ Insert: Brass
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

—

Specifications 사양

unit : mm

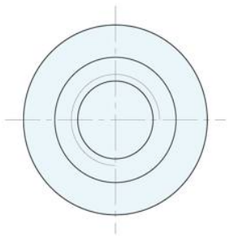
Model	D_2	A	B	D_1	H	D
FKN2	M6	9	3	15	6	24
	M5					
	M4					

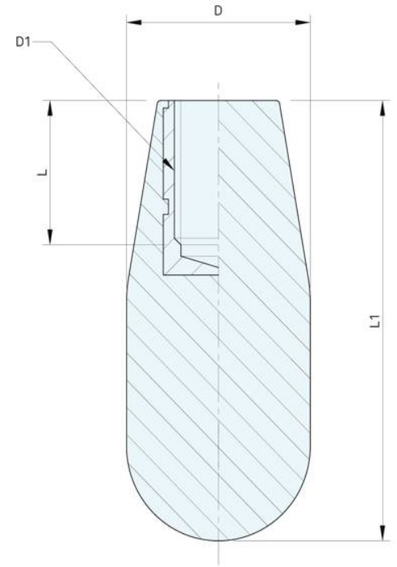
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

고정 그립
GRIPS

PILB
긴볼







Hardware

페놀수지 황동 흑색유광 적색유광 CAD

—

재질 · 노브: 페놀수지 / 나사: 황동 (인서트)
표면처리 · 노브: 흑색, 적색 유광
특징 · 색상은 검정색, 적색이 있으며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy red, Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

—

Specifications 사양

unit : mm

Model	D_2	볼색	L	L_1	D
PILB	M12	B(흑색) R(적색)	19	58	25
	M10				
	M8				
	M6				

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

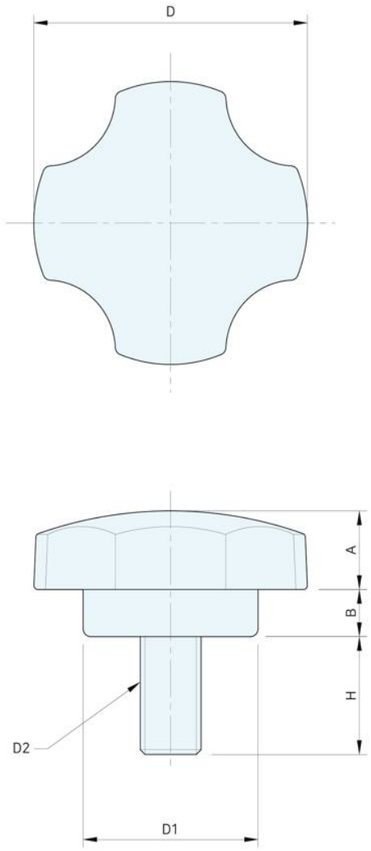
사각 노브
KNOBS

FB
사각볼트

Hardware

페놀수지 SS41 흑색유광 유색도금 CAD





재질 · 노브: 페놀수지 / 나사: SS41
표면처리 · 노브: 흑색 유광 / 나사: 3가 유색도금
특징 · 사각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Bolt: SS41C
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	H	A	B	D_1	D
FB	M8	9, 12, 15, 20, 25, 30, 35,40, 45, 50, 55 65, 70, 75, 80, 85, 90, 95, 100	10	6	22	36
	M6					

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	3가 유색도금

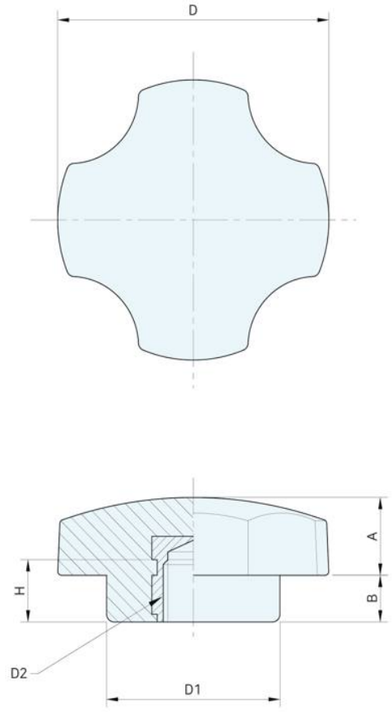
사각 노브
KNOBS

FN
사각너트

Hardware

페놀수지 황동 흑색유광 CAD





재질 · 노브: 페놀수지/ 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 사각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy red, Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	A	B	D_1	H	D
FN	M8	10	6	22	8	36
	M6					
	M5					

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

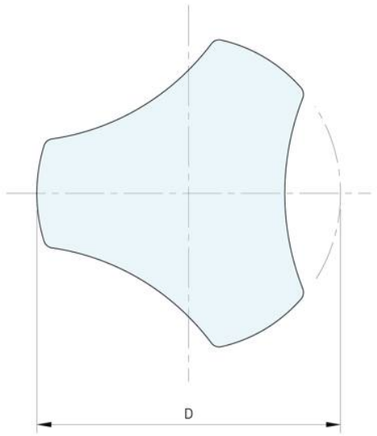
사각 노브
KNOBS

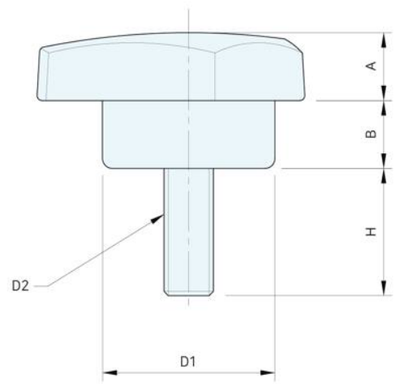
TKB
삼각볼트



Hardware

페놀수지 SS41 흑색유광 유색도금 CAD





재질 · 노브: 페놀수지/ 나사: SS41
표면처리 · 노브: 흑색 유광/ 나사: 3가 유색도금
특징 · 삼각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin/ Bolt: SS41C
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	H	A	B	D_1	D
TKB-L	M10	10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 85, 95, 100	9	7	28	46
	M8					
TKB-M	M10	9, 12, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 85, 95, 100	8	8	21	37
	M8					
	M6					
TKB-S	M6	9, 12, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 85, 95, 100	6	5	18	31
	M5					

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	3가 유색도금

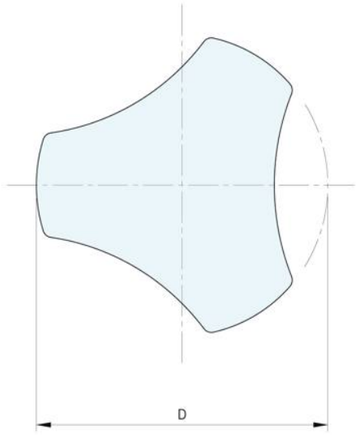
삼각 노브
KNOBS

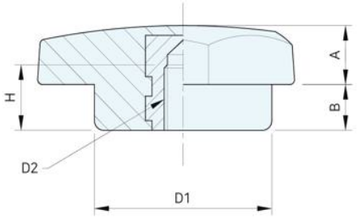
TKN
삼각너트



Hardware

페놀수지 황동 흑색유광 CAD





재질 · 노브: 페놀수지 / 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 삼각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy red, Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	A	B	D_1	H	D
TKN 46	M10	9	7	28	10	46
	M8					
TKN 37	M10	8	8	21	10	37
	M8					
	M6					
TKN 31	M6	6	5	18	6	31
	M5					

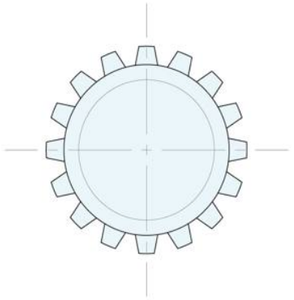
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

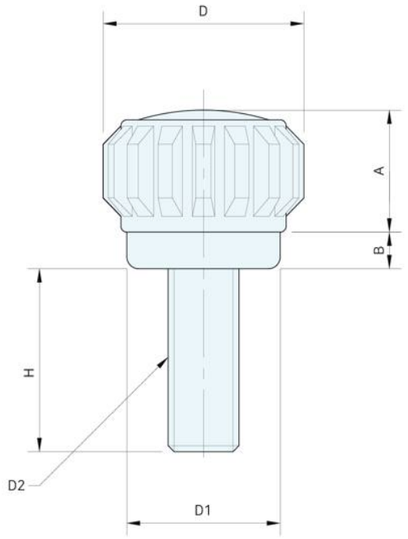
원형 노브
CIRCLE KNOBS

CKB
원형볼트



페놀수지 SS41 흑색유광 유색도금 CAD





재질 · 노브: 페놀수지/ 나사: SS41
표면처리 · 노브: 흑색 유광/ 나사: 3가 유색도금
특징 · 원형 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin/ Bolt: SS41C
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양 unit : mm

Model	D_2	H	A	B	D_1	D
CKB	M6	9, 12, 15, 20, 25, 30, 35, 40, 50, 55	10	3	13	17
	M5	65, 70, 75, 80, 85, 90, 95, 100				
	M4					
	M3					

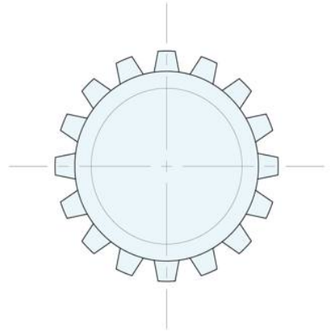
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	3가 유색도금

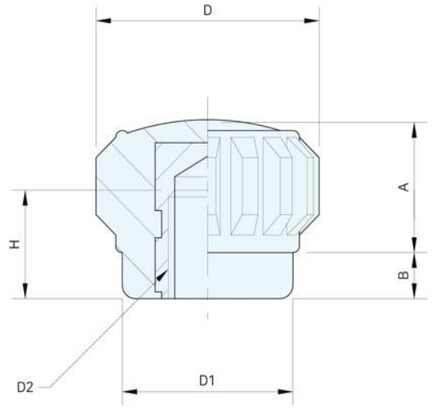
원형 노브
CIRCLE KNOBS

CKN
원형너트



페놀수지 황동 흑색유광 CAD





재질 · 노브: 페놀수지/ 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · 원형 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy red, Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양 unit : mm

Model	D_2	A	B	D_1	H	D
CKN	M6	10	3	13	8	17
	M5					
	M4					
	M3					

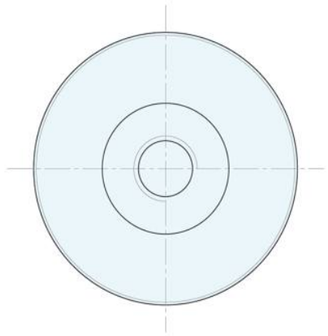
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

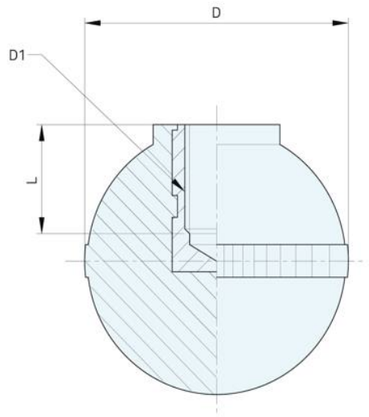
볼 노브
CIRCLE KNOBS

PBI
빼꾸볼 인서트

페놀수지 적색유광 흑색유광 녹색유광 CAD







재질 · 노브 : 페놀수지 / 나사 : 황동(인서트)
표면처리 · 노브 : 적, 녹, 흑색 유광
특징 · 색상은 검정색, 적색, 녹색이 있으며,
페놀수지를 사용하여 강도와
내약품성이 우수하다
전기절연성, 내열성이 뛰어나다
색상 별 단가가 다르다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin
Finish · Glossy red, Glossy green, Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_1	볼색	L	D	Model	D_1	볼색	L	D
PBI 20	M6	B(흑색) R(적색) G(녹색)	13	20	PBI 35	M12	B(흑색) R(적색) G(녹색)	20	35
	M5					M10			
PBI 25	M8		13	25		M8			
	M6					M6			
	M5				PBI 40	M12		20	40
PBI 30	M10		15	30		M10			
	M8					M8			
	M6				PBI 50	M12		20	50
	M5					M10			
PBI 32	M10		15	32		M8			
	M8								
	M6								

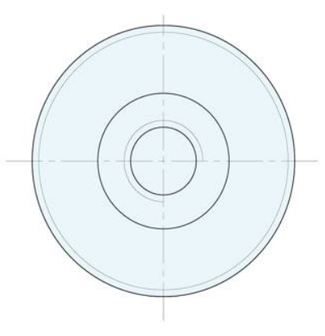
	재질	표면처리
노브부	페놀수지	적, 녹, 흑색유광
나사부	황동(인서트)	-

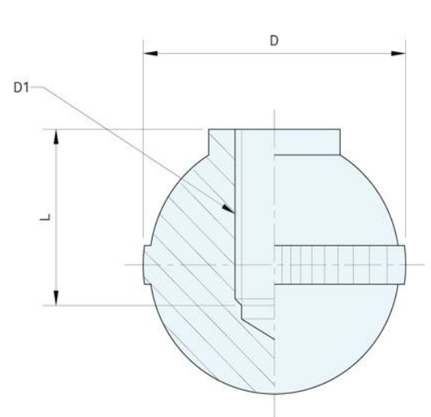
원형 노브
CIRCLE KNOBS

PB
빼꾸볼

페놀수지 적색유광 흑색유광 녹색유광 CAD







재질 · 페놀수지
표면처리 · 적, 녹, 흑색 유광
특징 · 색상은 검정색, 적색, 녹색이 있으며,
페놀수지를 사용하여 강도와
내약품성이 우수하다
전기절연성, 내열성이 뛰어나다
색상 별 단가가 다르다
용도 · 측정장비, 산업용 기계

Material · Phenolic resin
Finish · Glossy red, Glossy green, Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_1	볼색	L	D	Model	D_1	볼색	L	D
PB 20	M6	B(흑색) R(적색) G(녹색)	13	20	PB 35	M12	B(흑색) R(적색) G(녹색)	25	35
	M5					M10			
PB 25	M8		18	25		M8			
	M6					M6			
	M5				PB 40	M12		28	40
PB 30	M10		20	30		M10			
	M8					M8			
	M6				PB 50	M12		32	50
	M5					M10			
PB 32	M10		22	32		M8			
	M8								
	M6								

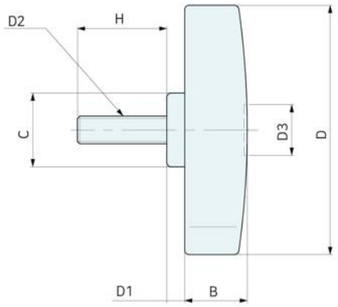
	재질	표면처리
노브부	페놀수지	적, 녹, 흑색유광

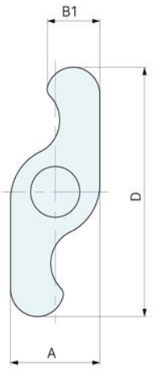
S형 노브
KNOBS

TKB
S자형 볼트

페놀수지 SS41 흑색유광 유색도금 CAD







—

재질 · 노브: 페놀수지 / 나사: SS41

표면처리 · 노브: 흑색 유광 / 나사: 3가 유색도금

특징 · S선 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다 전기절연성, 내열성이 뛰어나다

용도 · 측정장비, 산업용 기계

Material · Knob: Phenolic resin / Bolt: SS41

Finish · Knob: Glossy black

Feature · Excellent of chemical resistance and electric insulation

Use · Measuring and communication equipment

—

Specifications 사양

unit : mm

Model	D_2	H	A	B	B1	C	D_1	D3	D
TKB 54	M10	10, 15, 20, 25, 30, 35, 40, 50, 55, 65, 70, 75, 85, 95, 105	20	18	12	16	4	11	54
	M8								
	M6								
	M5								
TKB 72	M12	10, 15, 20, 25, 30, 35, 40, 50, 55, 60, 65, 70 ,75, 85, 95, 105, 110, 115, 120	23	16	15	21	15	15	72
	M10								
	M8								
	M6	9, 12, 15, 20, 25, 30, 35, 40, 50, 55, 60, 65, 70, 75, 85, 95, 105, 110, 115, 120							
	IN $\frac{3}{8}$, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$	15, 20, 25, 30, 35, 45, 50, 70							
TKB 90	M12	10, 15, 20, 25, 30, 35, 40, 50	32	24	19	26	27	19	90
	M10	60, 70, 80, 90, 100, 110							
	M8								

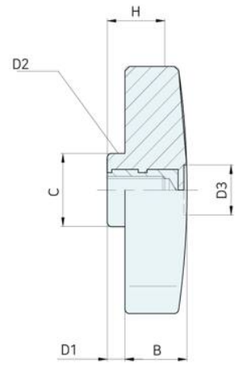
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	3가 유색도금

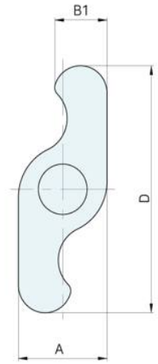
S형 노브
KNOBS

TKN
S자형 너트

페놀수지 황동 흑색유광 CAD







—

재질 · 노브: 페놀수지 / 나사: 황동(인서트)

표면처 · 노브: 흑색유광

특징 · S선 모양에 관통형으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하며 전기절연성, 내열성이 뛰어남

용도 · 측정장비, 산업용 기계

Material · Knob: Phenolic resin/ Nut: Brass

Finish · Knob: Glossy black

Feature · Excellent of chemical resistance and electric insulation

Use · Measuring and communication equipment

—

Specifications 사양

unit : mm

Model	D_2	A	B	B1	C	D_1	D3	H	D
TKN 54	M10	20	18	12	16	4	11	13	54
	M8								
	M6								
	M5								
TKN 72	IN $\frac{3}{8}$	23	16	15	21	15	15	16	72
	M12								
	M10								
	M8								
	M6								
TKN 90	M12	32	24	19	26	27	11	20	90
	M10								
	M8								

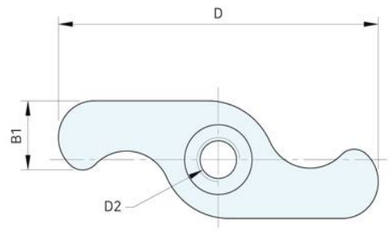
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

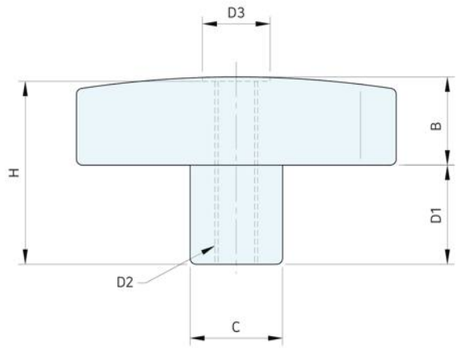
S형 노브
KNOBS

TKON
S자형O.P관통

페놀수지 황동 흑색유광 CAD







재질 · 노브: 페놀수지/ 나사: 황동 (인서트)
표면처리 · 노브: 흑색 유광
특징 · S선 모양에 관통형으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하며 전기절연성, 내열성이 뛰어남
용도 · 측정장비, 산업용 기계

Material · Knob: Phenolic resin/ Nut: Brass
Finish · Knob: Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	A	B	B1	C	D_1	D3	H	D
TKON 54	M10	20	18	12	16	4	11	18	54
	M8								
	M6								
	M5								
TKON 72	IN $\frac{3}{8}$	23	16	15	21	15	15	32	72
	M12								
	M10								
	M8								
	M6								
TKON 90	M12	32	24	19	26	27	19	47	90
	M10								
	M8								

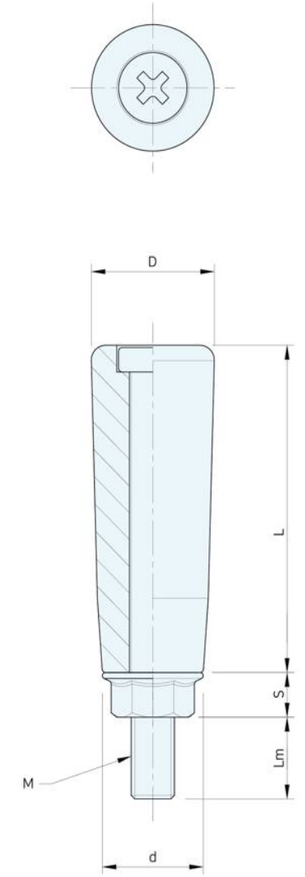
	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

회전 그립
REVOLVING GRIPS

PG
플라스틱 손잡이

PA S10C 흑색유광 유색도금 CAD





재질 · 그립: 나이론 (Polyamide) / 나사: S10C / 너트: S10C
표면처리 · 그립: 흑색 유광 / 나사: 3가 유색도금 / 너트: 3가 유색도금
특징 · 원형모양으로 되어있어 손잡기가 용이하고, 그립부가 회전형으로 되어 있습니다
용도 · 측정장비, 산업용 기계

Material · Grip: Polyamide / Bolt: S10C / Nut: S10C
Finish · Grip: Glossy black
Feature · Round-shape so easy to grip
Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	M	D	L	S	L_m	d
PG 6	M6	17	44	6	11	4
PG 8	M8	21	55	8	15	16
PG 10	M10	25	74	9	17	17
PG 12	M12	30	86	10	25	21

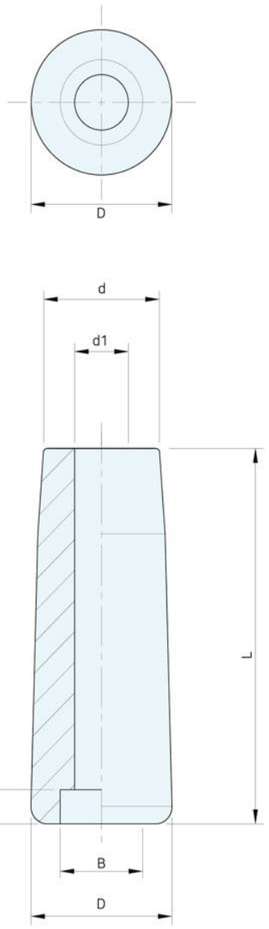
	재질	표면처리
그립부	나일론(Polyamide)	흑색유광
나사부	S10C	3가 크로메이트
너트부	S10C	3가 크로메이트

그립
GRIPS

PGC
플라스틱 손잡이 뚜껑

PA 흑색 유광 CAD





재질 · 나일론 (Polyamide)
표면처리 · 흑색 유광
특징 · 원형모양으로 되어있어 손에 잡기가 용이하고, 조립형이므로 여러 용도로 활용할 수 있습니다
용도 · 측정장비, 산업용 기계

Material · Polyamide
Finish · Glossy black
Feature · Easy to grip
Use · Measuring and communication equipment

Specifications 사양 unit : mm

Model	M	D	L	L1	B	d	d1
PGC 6	M6	17	44	4	10	14	6.5
PGC 8	M8	21	55	6	13	16	8
PGC 10	M10	25	74	7	15	17	10
PGC 12	M12	30	86	7	17	21	12

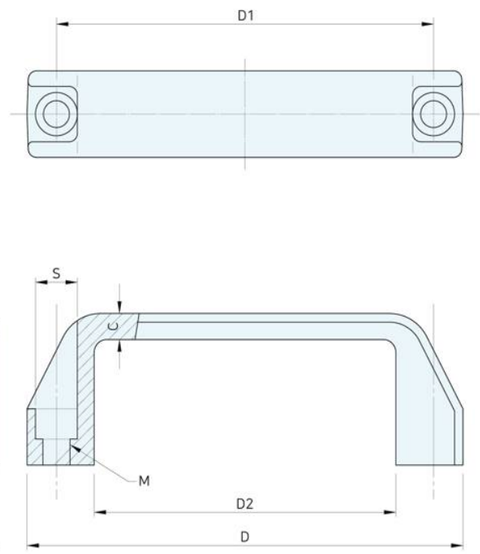
	재질	표면처리
그립부	나일론(Polyamide)	흑색유광

아치 그립
ARCH GRIPS

AGS
아치그립

PA 블랙 CAD





재질 · 나일론 (Polyamide)
표면처리 · 검정색
특징 · U자모양으로 되어있어 손잡기가 용이합니다
손잡이 표면은 부식처리 되어 미끄럼 방지 효과가 있습니다
용도 · 측정장비, 산업용 기계

Material · Polyamide
Finish · Black
Feature · Easy to grip
Use · Measuring and communication equipment

Specifications 사양 unit : mm

Model	D	D1	D2	H	B	C	S	M
AGS110	104	90	72	37	20	6	10	6
AGS134	134	112	91	44	24	7	13	8
AGS150	150	126	105	48	25	8	13	8
AGS175	175	152	131	50	26	8	13	8

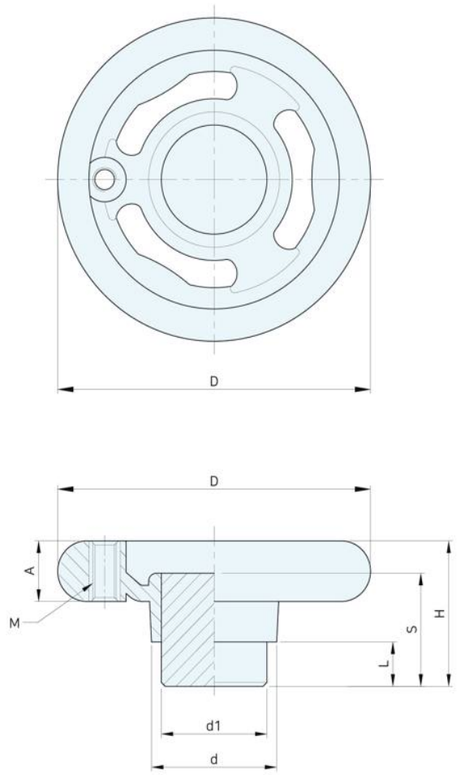
	재질	표면처리
그립부	나일론(Polyamide)	흑색

플라스틱 핸들
PLASTIC HANDWHEELS

PHN
플라스틱 핸들 신형

PA · S41C · 황동 · 흑색 유광 · 아연도금 · CAD





재질 · 그립: 나일론 (Polyamide) / 허브: S41C / 너트: 황동 (인서트)

표면처리 · 그립: 흑색 유광 / 허브: 백색 아연도금

특징 · 중앙 부분은 S41C로 되어 있어 키나 구멍 가공이 용이 하고, 사이드 부분은 너트를 매립시켜 별도에 손잡이를 장착할수 있어 회전이 용이 합니다

용도 · 측정장비, 산업용 기계

Material · Grip: Polyamide / Hub: S41C / Nut: Brass

Finish · Grip: Glossy black/ Hub: White zinc plating

Feature · Easy to make hole on the Hub and can be installed a handle on nut part

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	M	D	H	A	S	L	d	d1
PHN 80	M6	80	36	15	28	11	33	27
PHN 100	M6	100	44	15	35	14	36	30
PHN 125	M8	125	47	15	35	12	42	35
PHN 140	M8	140	52	17	38	15	47	38
PHN 160	M10	160	64	18	40	16	49	40
PHN 180	M10	180	66	19	40	14	50	40
PHN 200	M10	200	73	19	47	23	55	45
PHN 250	M12	250	79	22	50	21	63	50
PHN 300	M12	300	81	25	50	20	63	50

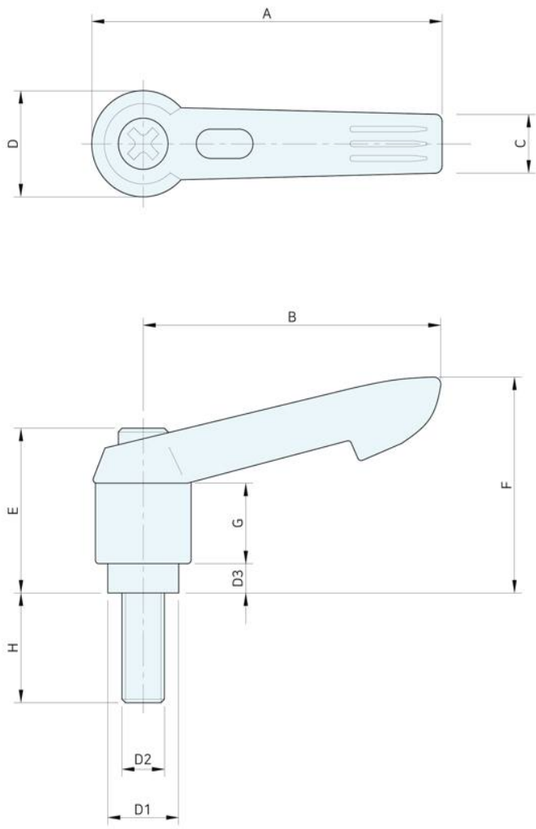
	재질	표면처리
그립부	나일론(Polyamide)	흑색유광
허브	S41C	백색 아연도금
너트부	황동(인서트)	-

클램프 레버
CLAMP LEVERS

CLB-P
클램프 레버 볼트 플라스틱

PA · S10C · SUP7 · 무광 흑색 · 3가 질착 · CAD





재질 · 그립: 나일론 (Nylon6, G15) / 나사: S10C / 스프링: SUP7

표면처리 · 그립: 무광흑색 / 나사: 3가 질착

특징 · 볼트 상단 부분이 기어로 되어있어 여러 위치에서 조임을 할 수 있으며, 볼트 부분이 열처리 되어 수명이 오래갑니다

용도 · 측정장비, 산업용 기계

Material · Grip: Nylon6, G15/ Bolt: S10C/ Spring: SUP7

Finish · Grip: Black

Feature · Easy to adjust by gear on the top

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	H	A	B	C	D	E	F	G	D1	D3
CLB-P49	M6 M5 M4	10, 15, 20, 25, 30, 35, 40, 45, 50	49	42	8	14.5	22.5	29.5	11	10	4
CLB-P78	M8	15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100	78	65	10	20	30.5	41	11	13	7
CLB-P96	M10	15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100	96	82	11	23	38.5	43	14	16	9
CLB-P113	M16 M14 M12	20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100	113	98	13	27.5	40.5	50.5	16	19	10

	재질	표면처리
그립부	나일론(Nylon66.G15)	무광흑색
나사부	S10C	3가 질착
스프링부	SUP7 상당	-

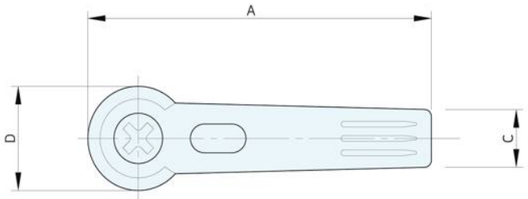
클램프 레버
CLAMP LEVERS

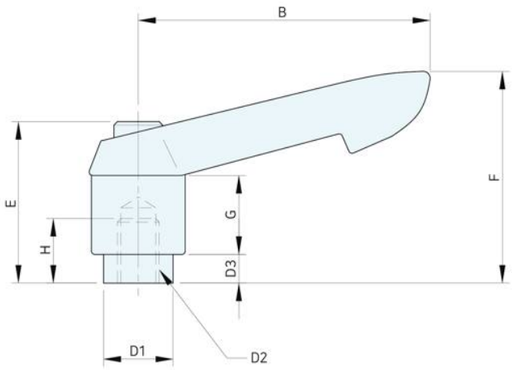
CLN-P

클램프 레버 너트 플라스틱

PA S10C SUP7 무광 흑색 3가 질착 CAD







재질 · 그립: 나일론 (Nylon6, G15) / 나사: S10C/ 스프링: SUP7

표면처리 · 그립: 무광흑색/ 나사: 3가 질착

특징 · 볼트 상단 부분이 기어로 되어있어 여러 위치에서 조임을 할 수 있으며, 볼트 부분이 열처리 되어 수명이 오래갑니다

용도 · 측정장비, 산업용 기계

Material · Grip: Nylon6, G15/ Bolt: S10C/ Spring: SUP7

Finish · Grip: Black

Feature · Easy to adjust by gear on the top

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D2	A	B	C	D	E	F	G	D1	D3	H
CLN-P49	M6	49	42	8	14.5	25.5	29.5	11	10	4	9
	M5										
	M4										
CLN-P78	M8	78	65	10	20	30.5	41	11	13	7	12
CLN-P96	M10	96	82	11	23	38.5	43	14	16	9	14
CLN-P113	M16	113	98	13	27.5	40.5	50.5	16	19	10	17
	M14										
	M12										

	재질	표면처리
그립부	나일론(Nylon66.G15)	무광흑색
나사부	S10C	3가 질착
스프링부	SUP7 상당	-

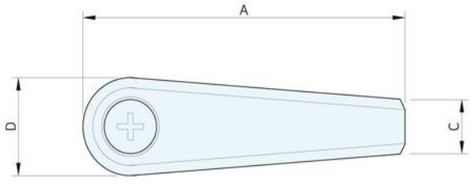
클램프 레버
CLAMP LEVERS

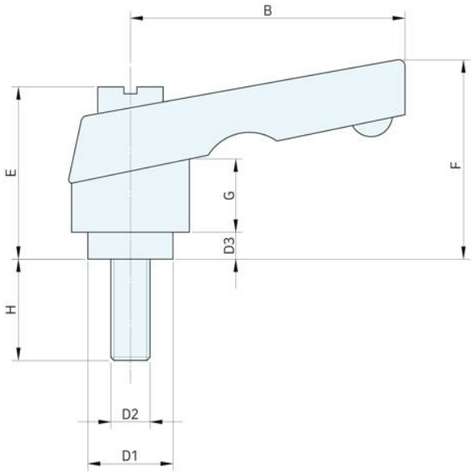
CLB-D

클램프 레버 볼트 다이케이스팅

PA S10C SUP7 분체 도장 3가 질착 CAD







재질 · 그립: 아연합금/ 나사: S10C/ 스프링: SUP7

표면처리 · 그립: 분체도장/ 나사: 3가 질착

특징 · 몸체 부분은 아연합금 DC3종으로 되어있어 견고하며 내마모성, 윤활성이 뛰어납니다

용도 · 측정장비, 산업용 기계

Material · Grip: Zinc alloy (ZDCII)/ Bolt: S10C/ Spring: SUP7

Finish · Grip: Powder coating

Feature · Great durability and flexibility

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D2	H	색상	A	B	C	D	E	F	G	D1	D3
CLB-D52	M6	10, 15, 20, 25, 30, 35, 40, 50, 60, 70	G(회색) D(주황색)	52	42	8	15	25.5	29.5	11	10	4
	M5											
	M4											
CLB-D80	M8	15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100		80	65	10	20	30.5	41	11	13	8
CLB-D98	M10	15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100		98	82	11	23	38	43	14	16	10
CLB-D116	M16	20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100		116	98	13	28	43	49	16	19	11
	M14											
	M12											

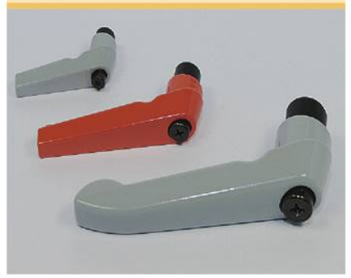
	재질	표면처리
그립부	아연합금	분체도장
나사부	S10C	3가 질착
스프링부	SUP7 상당	-

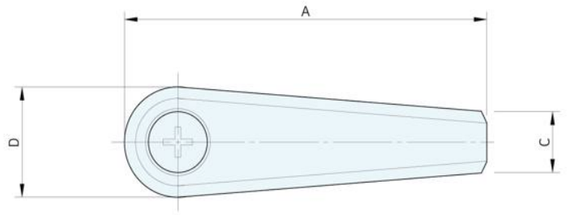
클램프 레버
CLAMP LEVERS

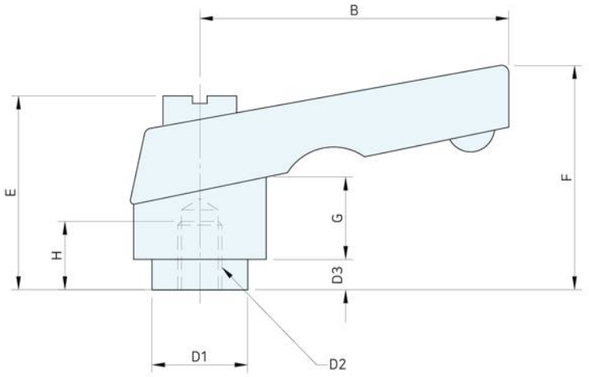
CLN-D

클램프 레버 너트 다이케이스팅

아연합금 · S10C · SUP7 · 무광흑색 · 3가 질착 · CAD







재질 · 그립: 아연합금 / 나사: S10C / 스프링: SUP7

표면처리 · 그립: 분체도장 / 나사: 3가 질착

특징 · 몸체 부분은 아연합금 DC3종으로 되어있어 견고하며 내마모성, 윤활성이 뛰어납니다

용도 · 측정장비, 산업용 기계

Material · Grip: Zinc alloy (ZDCII) / Bolt: S10C / Spring: SUP7

Finish · Grip: Powder coating

Feature · Great durability and flexibility

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	색상	A	B	C	D	E	F	G	D1	D3	H
CLN-D52	M6	G(회색) D(주황색)	50	42	8	14.5	25.5	29.5	11	10	4	9
	M5											
	M4											
CLN-D80	M8		80	65	10	20	30.5	41	11	13	8	12
CLN-D98	M10		98	82	11	23	38	43	14	16	10	14
CLN-D116	M16		116	98	13	27.5	43	49	16	19	11	17
	M14											
	M12											

	재질	표면처리
그립부	아연합금	분체도장
나사부	S10C	3가 질착
스프링부	SUP7 상당	-

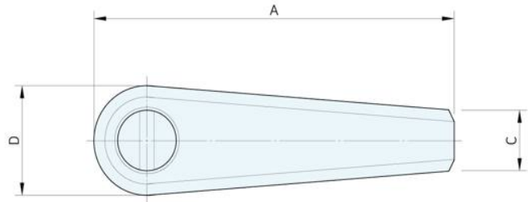
클램프 레버
CLAMP LEVERS

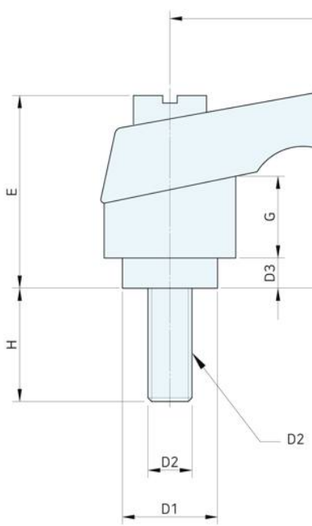
CLB-S

클램프 레버 볼트 스테인리스

SUS · 전해연마 · CAD







재질 · 그립: 스테인리스 (SUS304) / 나사: 스테인리스 (SUS303) / 스프링: 스테인리스 (SUS303)-EBP

표면처리 · 그립: 전해연마

특징 · 볼트 상단 부분이 기어로 되어있어 여러 위치에서 조임을 할 수 있으며, 볼트 부분이 열처리 되어 수명이 오래갑니다

용도 · 측정장비, 산업용 기계

Material · Grip: Stainless steel (SUS304) / Bolt: Stainless steel (SUS303) / Spring: Stainless steel (SUS304)-EBP

Finish · Grip: Electrolytic polishing

Feature · Easy to adjust by gear on the top

Use · Measuring and communication quipment

Specifications 사양

unit : mm

Model	D_2	H	A	B	C	D	E	F	G	D1	D3
CLB-S49	M6	10, 15, 20, 25, 30, 35, 40, 45, 50, 60, 70	49	42	8	14.5	25.5	29.5	11	10	3
	M5										
CLB-S78	M8	15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100	78	65	10	20	30.5	41	11	13	6
CLB-S96	M10	15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100	96	82	11	23	38.5	43	14	16	9
	M12										

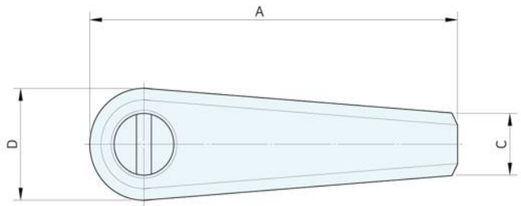
	재질	표면처리
그립부	SUS304	전해연마
나사부	SUS304	-
스프링부	SUS304-WBP	-

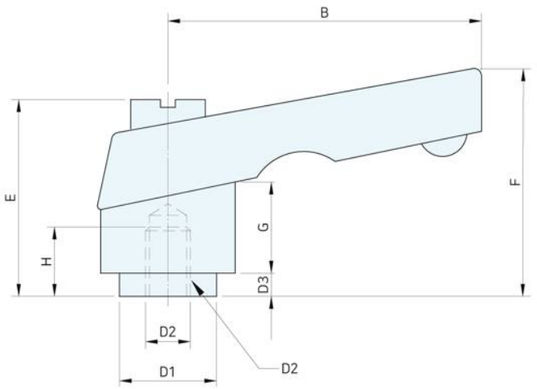
스테인리스 크램프 레버

STAINLESS CLAMP LEVERS
CLN-S
클램프 레버 너트 스테인리스

SUS 전해연마 CAD







재질 · 그립: 스테인리스 (SUS304)
/ 나사: 스테인리스 (SUS303)
/ 스프링: 스테인리스 (SUS303)-EBP

표면처리 · 그립: 전해연마

특징 · 볼트 상단 부분이 기어로 되어있어 여러 위치에서 조임을 할 수 있으며, 볼트 부분이 열처리 되어 수명이 오래갑니다

용도 · 측정장비, 산업용 기계

Material · Grip: Stainless steel (SUS304)
/ Bolt: Stainless steel (SUS303)
/ Spring: Stainless steel (SUS304)-EBP

Finish · Grip: Electrolytic polishing

Feature · Easy to adjust by gear on the top

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D_2	A	B	C	D	E	F	G	D1	D3	H
CLN-S49	M6	49	42	8	14.5	25.5	29.5	11	10	3	9
	M5										
CLN-S78	M8	78	65	10	20	30.5	41	11	13	6	12
CLN-S96	M10	96	82	11	23	38.5	43	14	16	9	14
	M12										

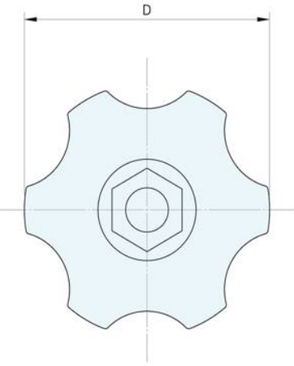
	재질	표면처리
그립부	SUS304	전해연마
나사부	SUS304	-
스프링부	SUS304-WBP	-

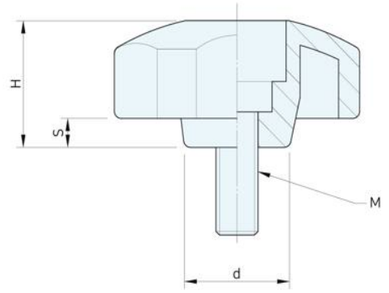
육각 노브

KNOBS
HKN-B
육각 조립형

PA 블랙 오렌지 CAD







재질 · 그립: 나일론 (Polyamide)
/ 캡부: 나일론 (Polyamide)

표면처리 · 그립: 흑색 / 캡부: 오렌지

특징 · 조립형으로 되어있어 볼트 길이를 자유로이 선택하여 사용 할 수 있습니다
볼트는 공급 되지 않습니다

용도 · 측정장비, 산업용 기계

Material · Grip & Cap: Polyamide

Finish · Grip: Black / Cap: Orange

Feature · Can choose bolt size

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D	H	S	d	M
HKN-B6	35	16	4	15	6
HKN-B8	40	18	4	19	8
HKN-B10	45	21	4	21	10
HKN-B12	52	22	4	25	12

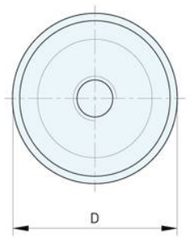
	재질	표면처리
그립부	나일론(Polyamide)	흑색
캡부	나일론(Polyamide)	적색

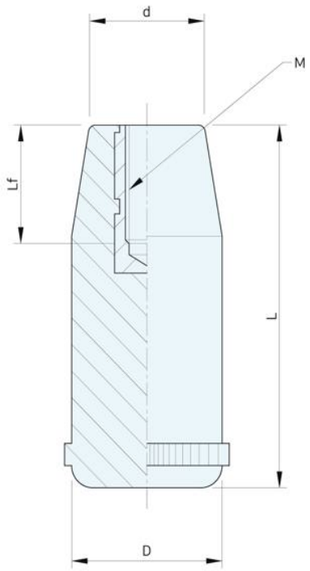
그립
GRIPS

OG
오지손잡이613

PA 황동 흑색 유광 CAD







재질 · 그립: 나일론 (Polyamide)
/ 나사: 황동 (인서트)

표면처리 · 그립: 흑색 유광

특징 · 원형 모양으로 되어있어 손에 잡기가 용이 합니다

용도 · 측정장비, 산업용 기계

Material · Grip: Stainless steel (SUS304)
/ Bolt: Stainless steel (SUS303)
/ Spring: Stainless steel (SUS304)-EBP

Finish · Grip: Electrolytic polishing

Feature · Easy to adjust by gear on the top

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D	L	Lf	dC	M
OG6	21	49	16	16	M6
OG8	21	49	16	16	M8
OG10	27	63	17	18	M10
OG12	27	63	17	18	M12

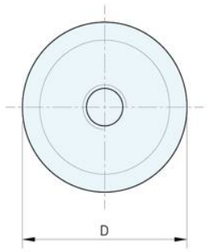
	재질	표면처리
그립부	나일론(Polyamide)	흑색유광
나사부	황동(인서트)	-

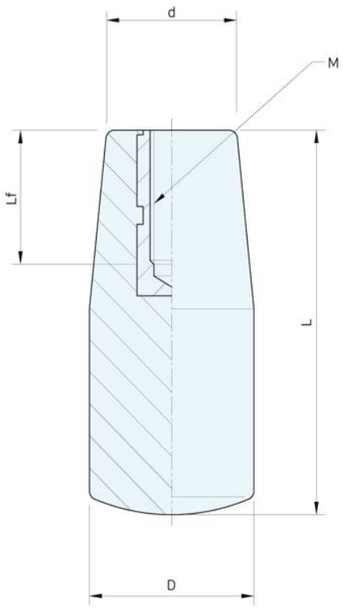
그립
GRIPS

XOG
빼꾸오지손잡이 611

페놀수지 황동 흑색 유광 CAD







재질 · 그립: 페놀수지/ 나사: 황동 (인서트)

표면처리 · 그립: 흑색 유광

특징 · 원형 모양으로 되어있어 손에 잡기가 용이 합니다

용도 · 측정장비, 산업용 기계

Material · Grip: Phenolic resin / Insert: Brass

Finish · Glossy black

Feature · Round-shape so easy to grip

Use · Measuring and communication equipment

Specifications 사양

unit : mm

Model	D	L	Lf	d	M
XOG5	19	43	17	15	M5
XOG6	19	43	17	15	M6
XOG8	21	50	17	17	M8
XOG10	23	65	18	19	M10
XOG12	27	84	20	21	M12

	재질	표면처리
그립부	페놀수지	흑색유광
나사부	황동(인서트)	-

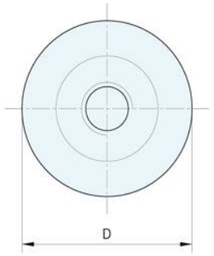
그립
GRIPS

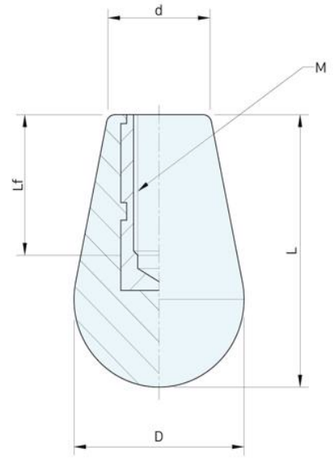
COG
빼꾸오지손잡이 617

Hardware

페놀 수지 · 황동 · 흑색 유광 · CAD







재질 · 그립: 페놀수지 / 나사: 황동 (인서트)
표면처리 · 그립: 흑색 유광
특징 · 원형 모양으로 되어있어 손에 잡기가 용이 합니다
용도 · 측정장비, 산업용 기계

Material · Grip: Phenolic resin / Insert: Brass
Finish · Glossy black
Feature · Round-shape so easy to grip
Use · Measuring and communication equipment

Specifications 사양 unit : mm

Model	D	L	Lf	d	M
COG6	20	31	16	12	M6
COG8	26	41	16	15	M8
COG10	33	53	17	17	M10
COG12	38	67	17	17	M12

	재질	표면처리
그립부	페놀수지	흑색유광
나사부	황동(인서트)	-

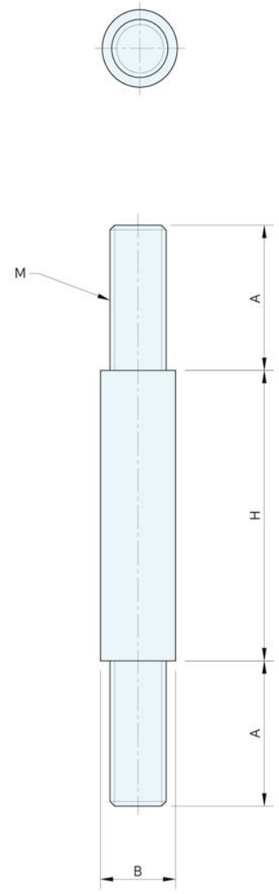
그립 레버
GRIP LEVERS

LV
볼그립 레버

Hardware

S41C · 크롬 도금 · CAD





재질 · S41C
표면처리 · 경질 크롬 도금
특징 · S41C를 사용 경질 크롬 도금 처리 되어 마모, 녹방지에 우수 합니다
용도 · 측정장비, 산업용 기계

Material · S41C
Finish · Chrome plating
Feature · Rust protection
Use · Measuring and communication equipment

Specifications 사양 unit : mm

Model	H	M	A	B
LV6	30, 50, 70, 80, 110	6	15	8
LV8	45, 70, 90, 100	8	15	10
LV10	50, 80, 100, 120	10	15	15
LV12	50, 80, 100, 120, 140, 150, 200	12	15	14

	재질	표면처리
그립부	S41C	경질크롬도금

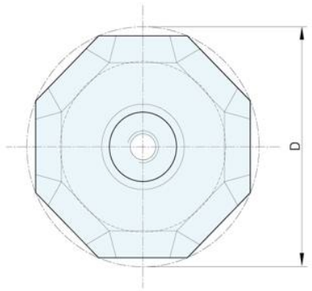
팔각너트
KNOBS

Di-AT

Hardware

페놀수지 황동 흑색유광 CAD





재질 · 노브: 페놀수지/ 나사: 황동 (인서트)

표면처리 · 노브: 흑색유광

특징 · 팔각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다. 전기절연성, 내열성이 뛰어나다.

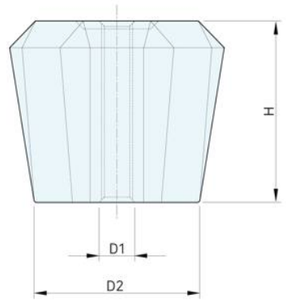
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass

Finish · Glossy black

Feature · Excellent of chemical resistance and electric insulation

Use · Measuring and Communication equipment



Specifications 사양

unit : mm

Model	D	D1	D2	H
DI-AT-35	35	M6 X1.0	24	27
		M8 X1.25		
		M10 X1.5		
		M12 X1.75		
DI-AT-45	45	M6 X1.0	32	34
		M8 X1.25		
		M10 X1.5		
		M12 X1.75		

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

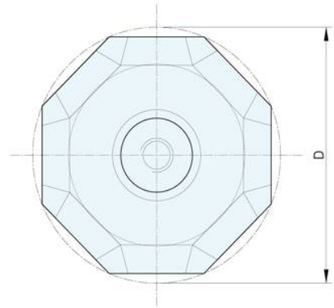
팔각너트
KNOBS

Di-AN

Hardware

S41C 크롬도금 CAD





재질 · 노브: 페놀수지/ 나사: 황동 (인서트)

표면처리 · 노브: 흑색유광

특징 · 팔각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다. 전기절연성, 내열성이 뛰어나다.

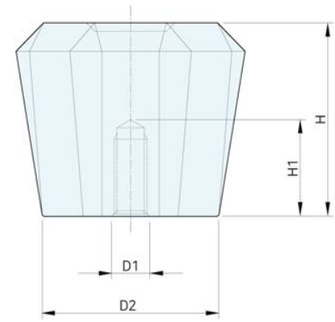
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass

Finish · Glossy black

Feature · Excellent of chemical resistance and electric insulation

Use · Measuring and Communication equipment



Specifications 사양

unit : mm

Model	D	D1	D2	H	H1
DI-AN-35	35	M6 X1.0	24	28	17
		M8 X1.25			
		M10 X1.5			
		M12 X1.75			
DI-AN-45	45	M6 X1.0	32	35	34
		M8 X1.25			
		M10 X1.5			
		M12 X1.75			

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

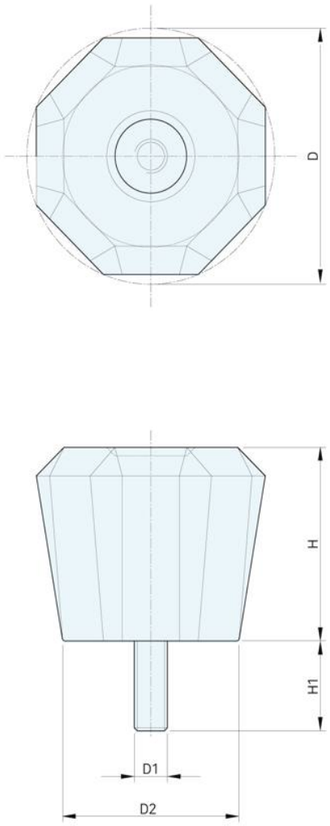
팔각볼트
KNOBS

Di-AB

Hardware

페놀수지 · 황동 · 흑색유광 · CAD





재질 · 노브: 페놀수지/ 나사: SS41
표면처리 · 노브: 흑색유광/ 나사: 3가 유색도금
특징 · 팔각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다. 전기절연성, 내열성이 뛰어나다.
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Bolt: SS41C
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and Communication equipment

Specifications 사양

unit : mm

Model	D	D1	D2	H	H1
DI-AB-35	35	M6 X1.0 M8 X1.25 M10 X1.5 M12 X1.75	24	28	15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 70, 75, 80, 90, 100, 110
DI-AB-45	45	M6 X1.0 M8 X1.25 M10 X1.5 M12 X1.75	32	35	15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 70, 75, 80, 90, 100, 110

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	유색도금

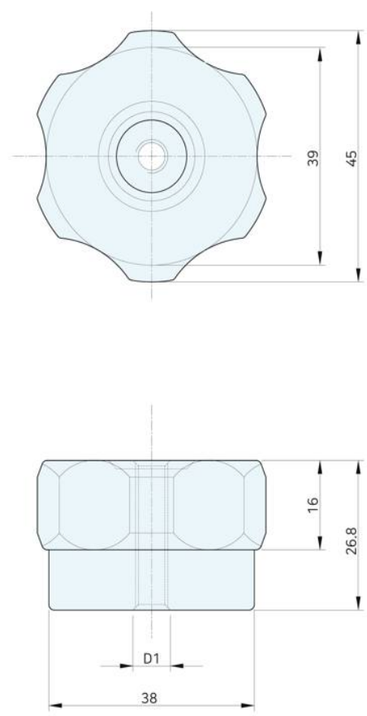
육각원형관통
KNOBS

SON-3

Hardware

S41C · 크롬도금 · CAD





재질 · 노브: 페놀수지/ 나사: 황동 (인서트)
표면처리 · 노브: 흑색유광
특징 · 육각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다. 전기절연성, 내열성이 뛰어나다.
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and Communication equipment

Specifications 사양

unit : mm

Model	D1
SON-3-45	M6 X1.0 M8 X1.25 M10 X1.5 M12 X1.75

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

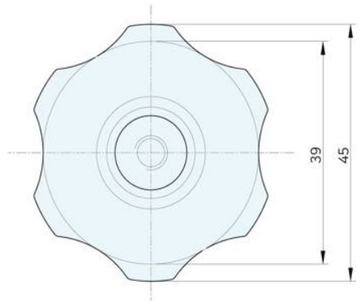
육각원형너트
KNOBS

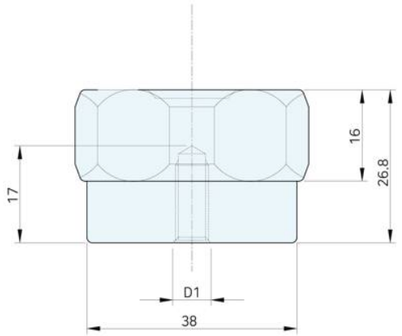
SN-3

Hardware

페놀수지 황동 흑색유광 CAD







재질 · 노브: 페놀수지/ 나사: 황동 (인서트)
표면처리 · 노브: 흑색유광
특징 · 육각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다. 전기절연성, 내열성이 뛰어나다.
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Insert: Brass
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and Communication equipment

Specifications 사양 unit : mm

Model	D1
SN-3	M6 X1.0
	M8 X1.25
	M10 X1.5
	M12 X1.75

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	황동(인서트)	-

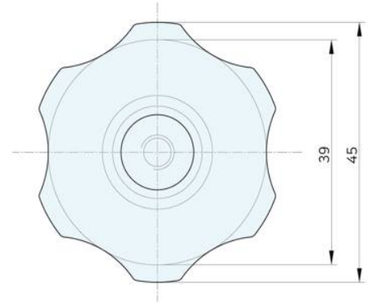
육각원형볼트
KNOBS

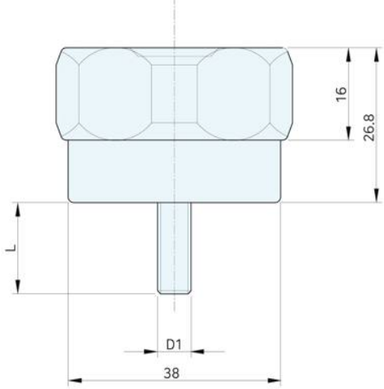
SB-3

Hardware

S41C 크롬도금 CAD







재질 · 노브: 페놀수지/ 나사: SS41
표면처리 · 노브: 흑색유광/ 나사: 3가 유색도금
특징 · 육각 모양으로 색상은 검정색이며, 페놀수지를 사용하여 강도와 내약품성이 우수하다. 전기절연성, 내열성이 뛰어나다.
용도 · 측정장비, 산업용 기계

Material · Phenolic resin / Bolt: SS41C
Finish · Glossy black
Feature · Excellent of chemical resistance and electric insulation
Use · Measuring and Communication equipment

Specifications 사양 unit : mm

Model	D1	H1
SB-3	M6 X1.0	7, 12, 15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 95
	M8 X1.25	10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 70, 75, 80, 90, 100, 110
	M10 X1.5	
	M12 X1.75	

	재질	표면처리
노브부	페놀수지	흑색유광
나사부	SS41	유색도금

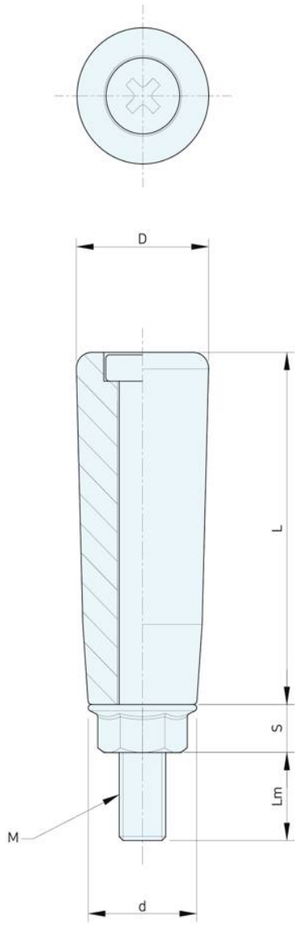
회전 그립
REVOLVING GRIPS

PG-S
플라스틱 손잡이

Hardware

PA SUS 흑색 유광 CAD





—

재질 · 그립: 나이론 (Polyamide)
/ 나사: Stainless steel
/ 너트: Stainless steel

표면처리 · 그립: 흑색 유광

특징 · 원형모양으로 되어있어 손잡기가 용이하고, 그립부가 회전형으로 되어있습니다

용도 · 측정장비, 산업용 기계

Material · Grip: Polyamide / Nut: Stainless steel

Finish · Glossy black

Feature · Round-shape so easy to grip

Use · Measuring and communication equipment

—

Specifications 사양

unit : mm

Model	M	D	L	S	Lm	d
PG-S6	M6	17	44	6	11	14
PG-S8	M8	21	55	8	15	16
PG-S10	M10	25	74	9	17	17
PG-S12	M12	30	86	10	25	21

	재질	표면처리
그립부	나일론(Polyamide)	흑색유광
나사부	SUS304	-
너트부	SUS304	-

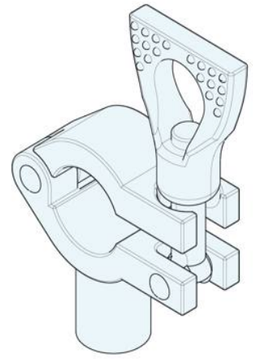
파이프 클램프
PIPE CLAMPS

CG-1P-15A

Hardware

SUS 전해연마 CAD





—

재질 · 스테인리스 (SUS304)

표면처리 · 전해연마

특징 · 특별한 도구 없이 분해, 조립이 간편합니다

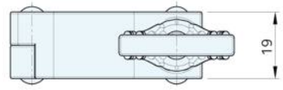
용도 · 일반 배관용 Pipe 배관

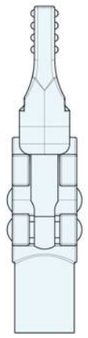
Material · Stainless steel (SUS304)

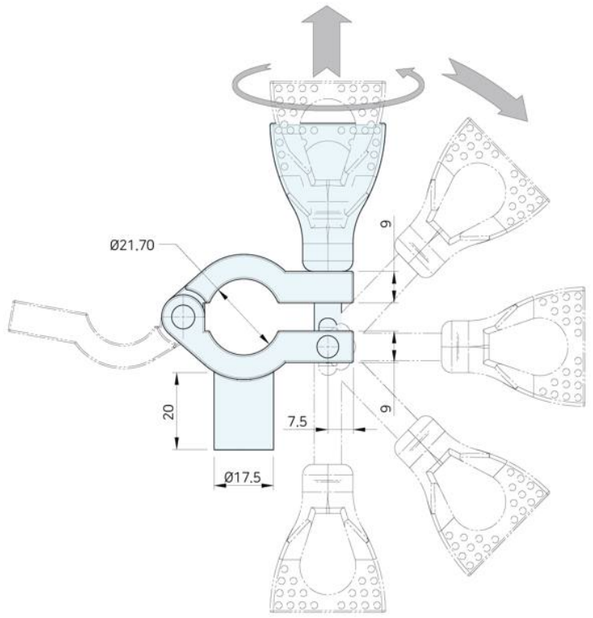
Finish · Electrolytic polishing

Feature · Easy to assemble and dis-assemble

Use · Ordinary pipe







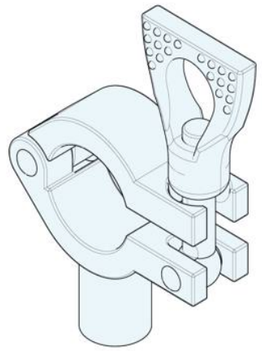
파이프 클램프
PIPE CLAMPS

CG-1P-20A

Hardware

SUS 전해연마 CAD

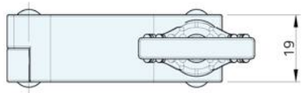


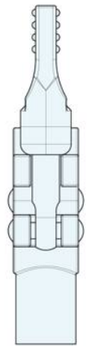


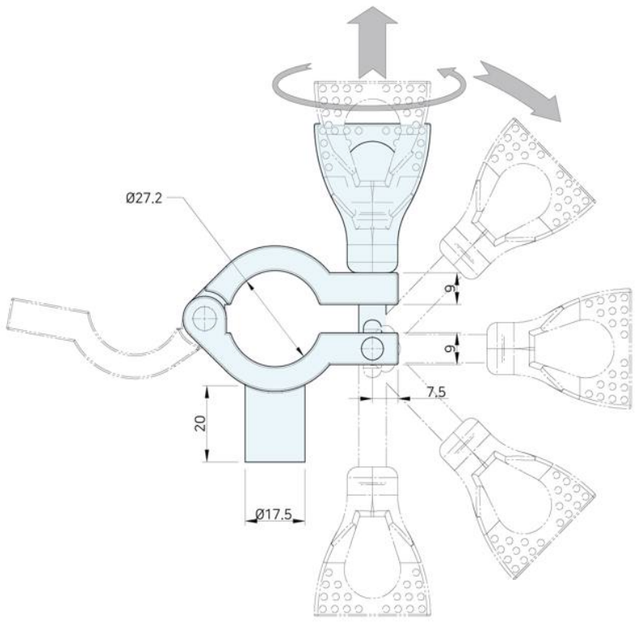
—

재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · 일반 배관용 Pipe 배관

Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe







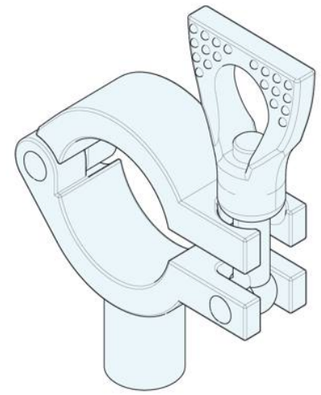
파이프 클램프
PIPE CLAMPS

CG-1P-25A

Hardware

SUS 전해연마 CAD

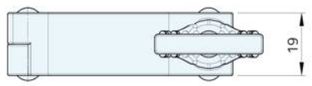


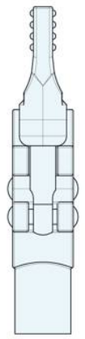


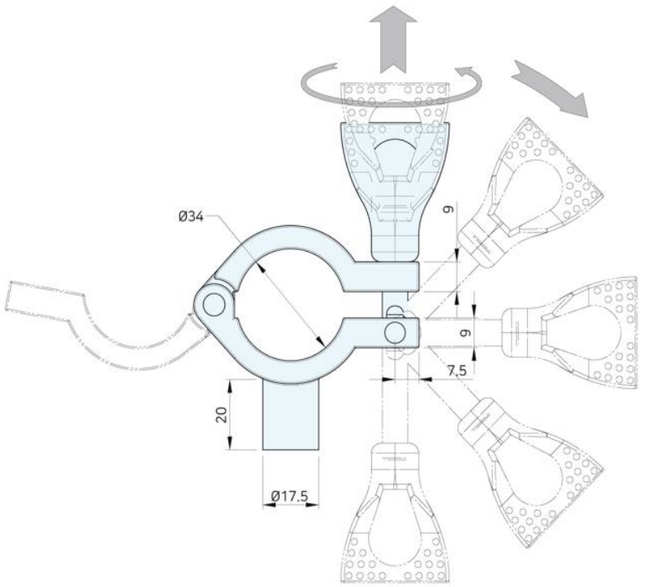
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재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
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Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe







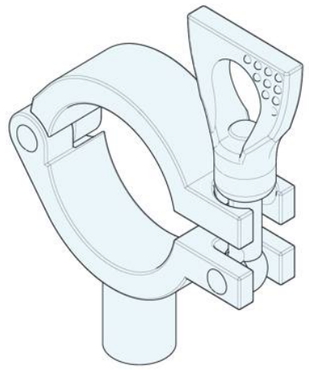
파이프 클램프
PIPE CLAMPS

CG-1P-32A

Hardware

SUS 전해연마 CAD

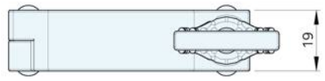


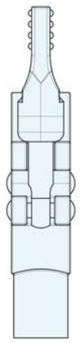


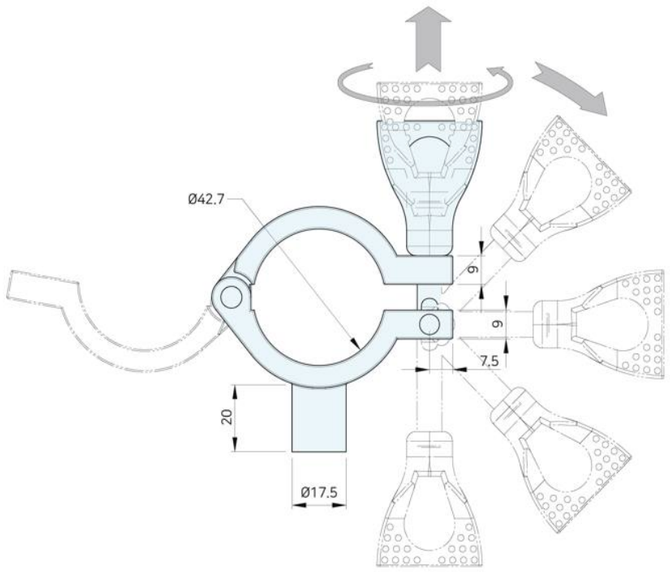
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재질 · 스테인리스 (SUS304)
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Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe







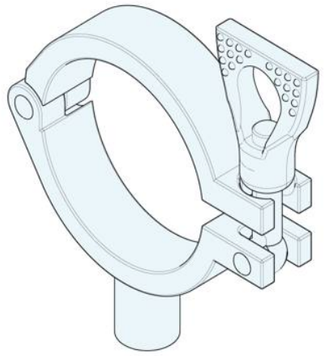
파이프 클램프
PIPE CLAMPS

CG-1P-50A

Hardware

SUS 전해연마 CAD



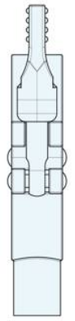


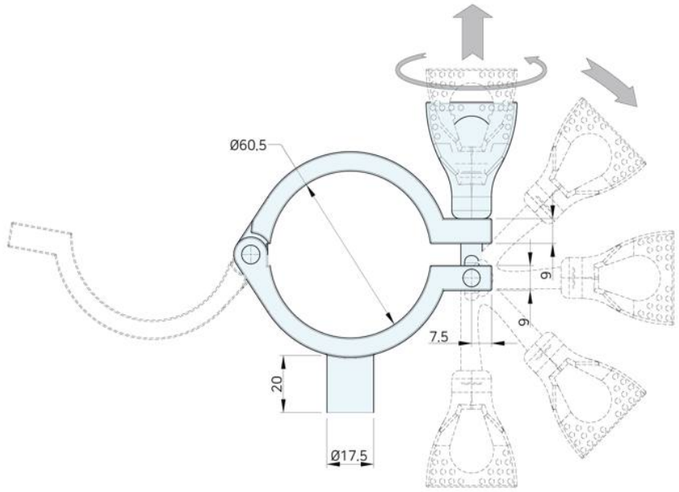
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재질 · 스테인리스 (SUS304)
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Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe







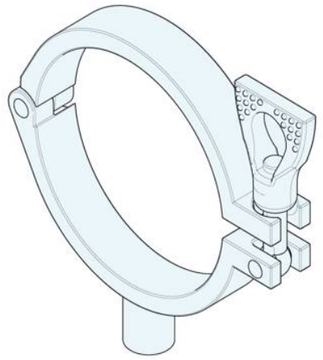
파이프 클램프
PIPE CLAMPS

CG-1P-80A

Hardware

SUS 전해연마 CAD



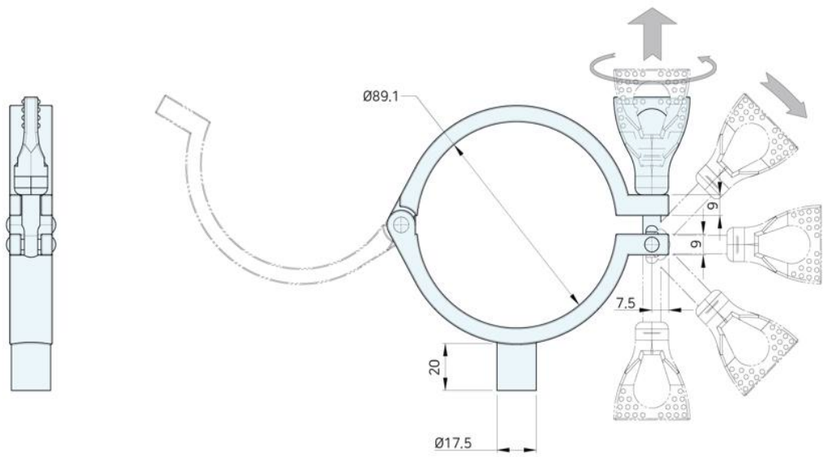


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재질 · 스테인리스 (SUS304)
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용도 · 일반 배관용 Pipe 배관

Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe





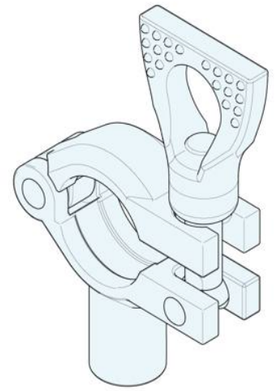
파이프 클램프
PIPE CLAMPS

CG-1P-1G

Hardware

SUS 전해연마 CAD

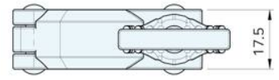


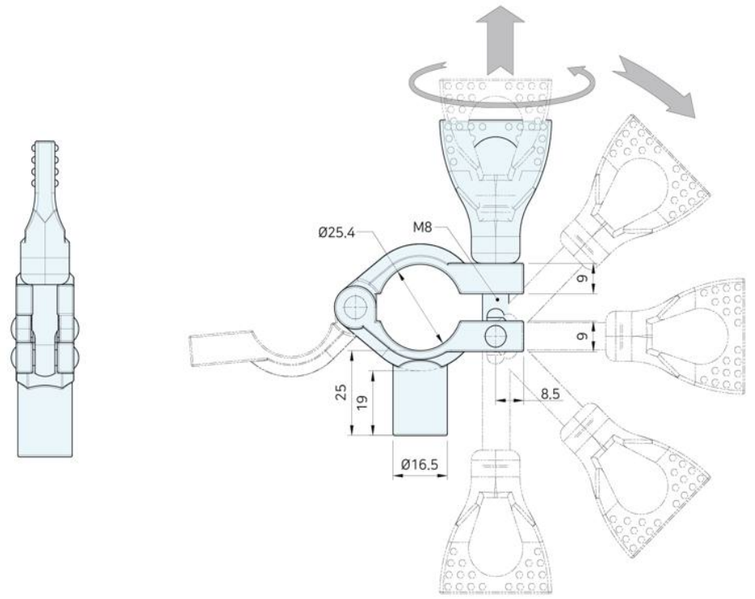


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재질 · 스테인리스 (SUS304)
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특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · Sanitary Pipe 배관

Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe





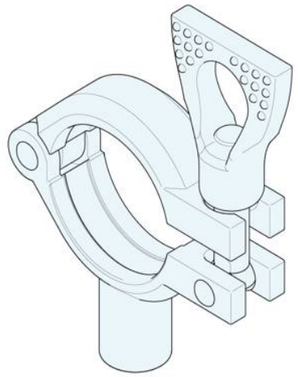
파이프 클램프
PIPE CLAMPS

CG-1P-1.5G

Hardware

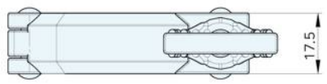
SUS 전해연마 CAD



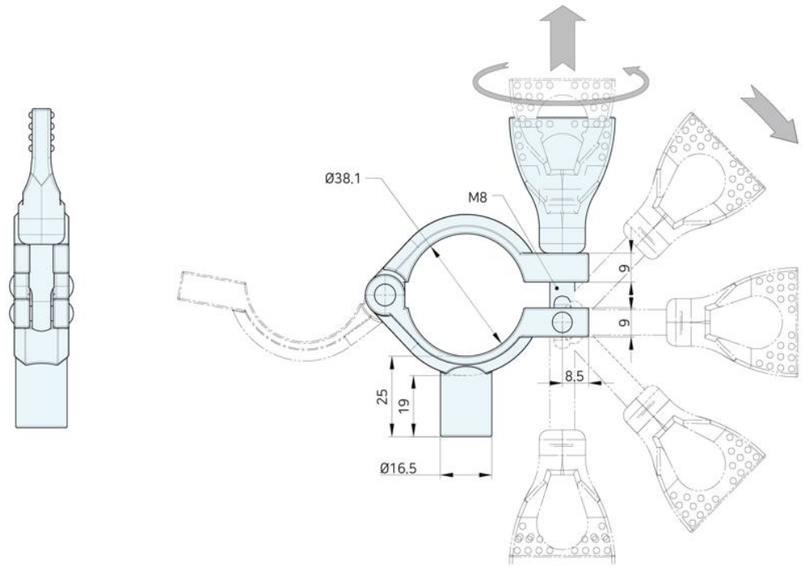


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재질 · 스테인리스 (SUS304)
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Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe



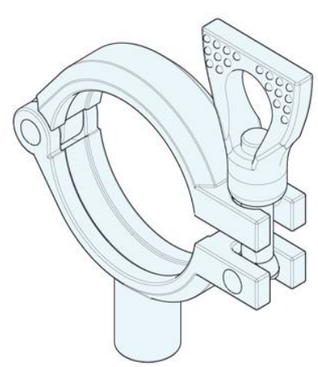
파이프 클램프
PIPE CLAMPS

CG-1P-2G

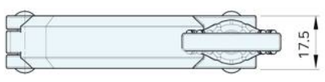
Hardware

SUS 전해연마 CAD

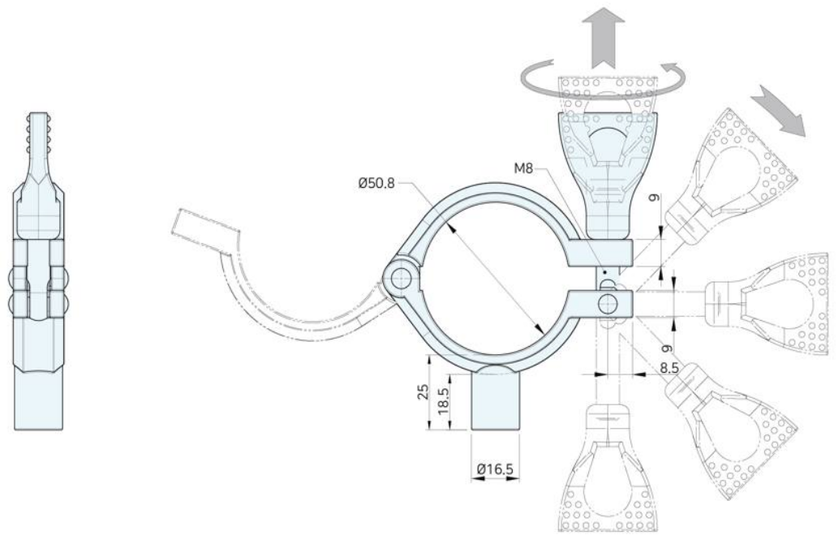




재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · Sanitary Pipe 배관



Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe



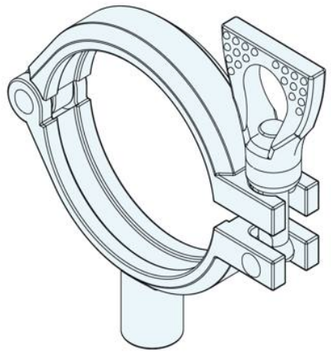
파이프 클램프
PIPE CLAMPS

CG-1P-2.5G

Hardware

SUS 전해연마 CAD



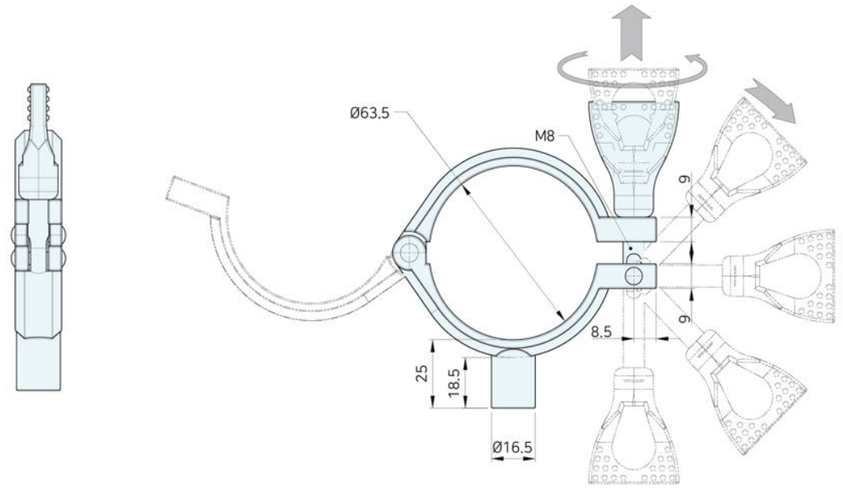


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재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · Sanitary Pipe 배관



Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe



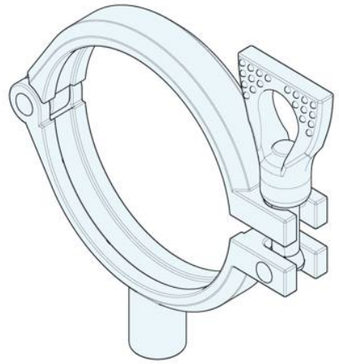
파이프 클램프
PIPE CLAMPS

CG-1P-3G

Hardware

SUS 전해연마 CAD



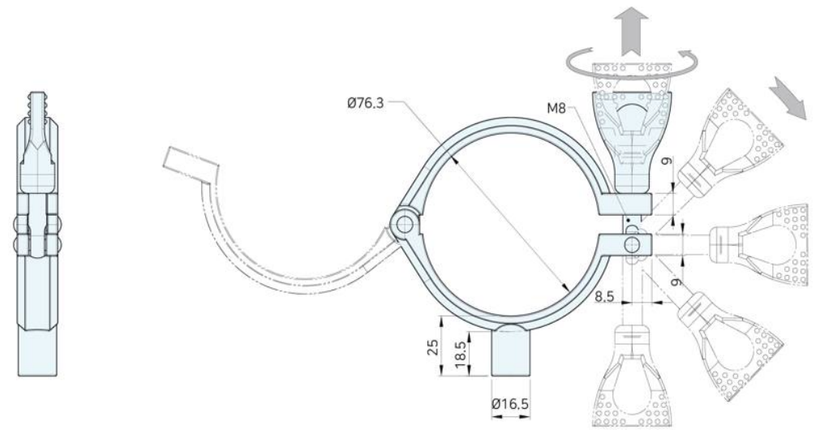


—

재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · Sanitary Pipe 배관



Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe



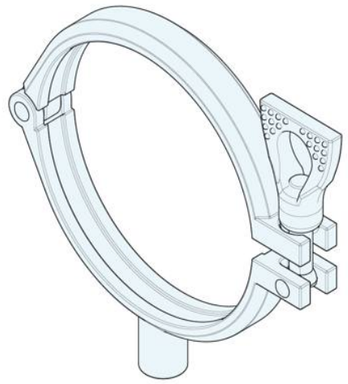
파이프 클램프
PIPE CLAMPS

CG-1P-4G

Hardware

SUS 전해연마 CAD



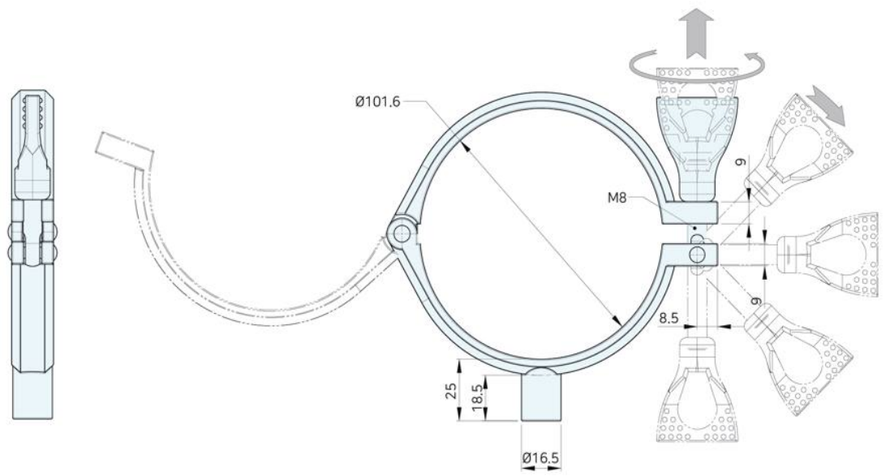


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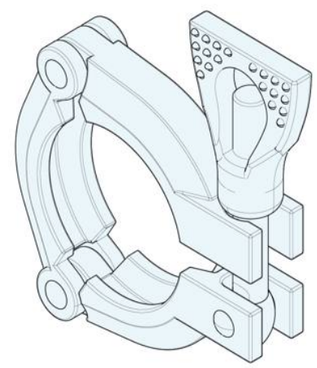
파이프 클램프
PIPE CLAMPS

CG-2P-1.5S

Hardware

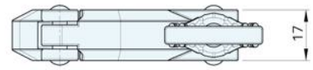
SUS 전해연마 CAD



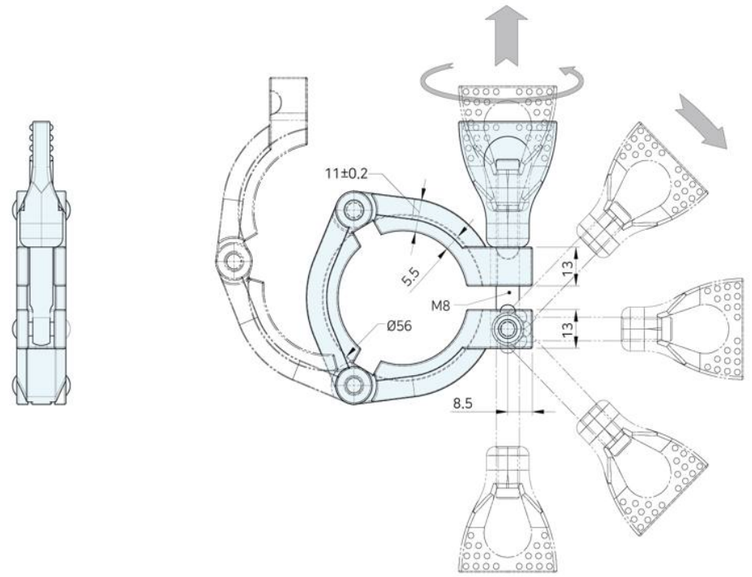


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Use · Ordinary pipe



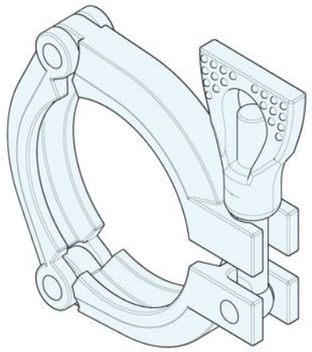
파이프 클램프
PIPE CLAMPS

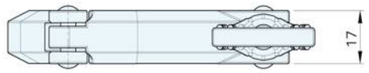
CG-2P-2S

Hardware

SUS 전해연마 CAD



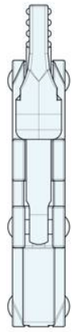


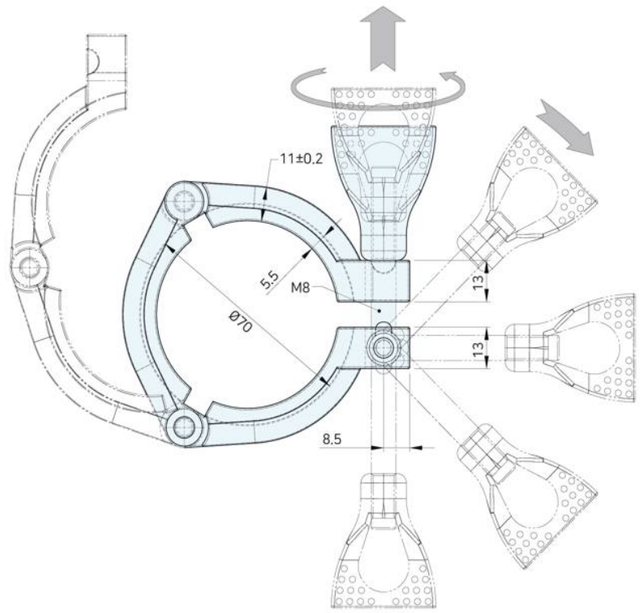


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표면처리 · 전해연마
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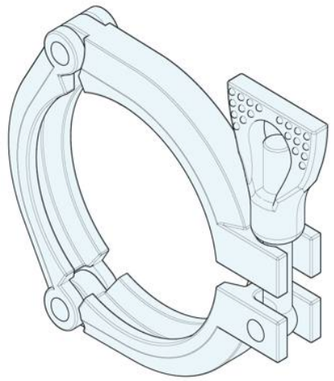
파이프 클램프
PIPE CLAMPS

CG-2P-2.5S

Hardware

SUS 전해연마 CAD



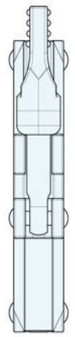


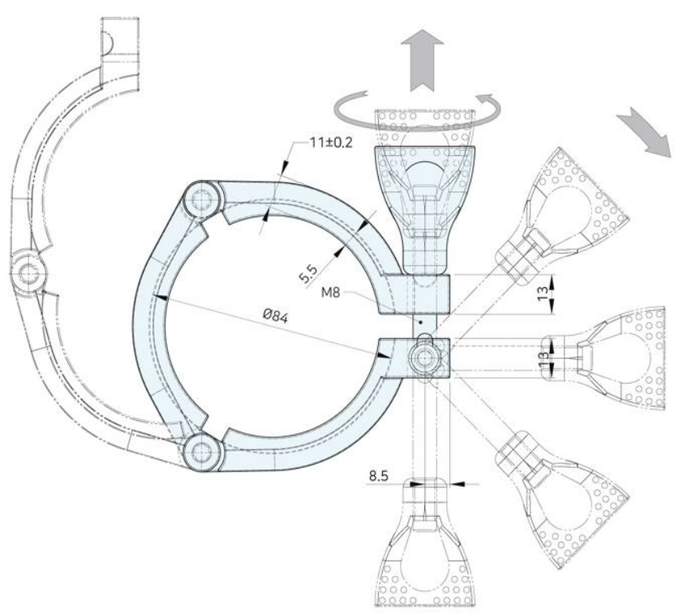


—

재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
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Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe





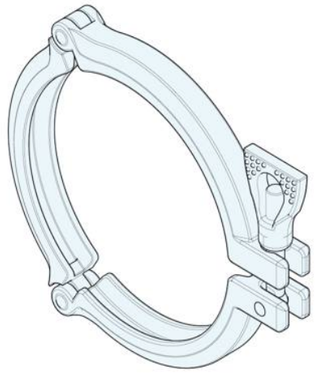
파이프 클램프
PIPE CLAMPS

CG-2P-4.5S

Hardware

SUS 전해연마 CAD



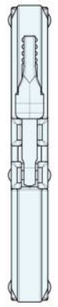


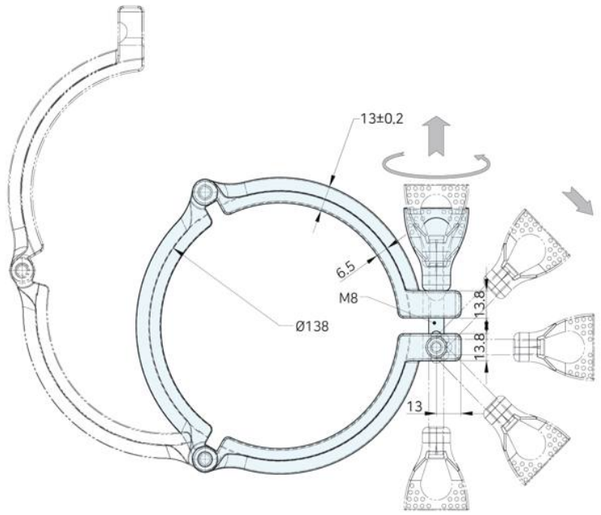


—

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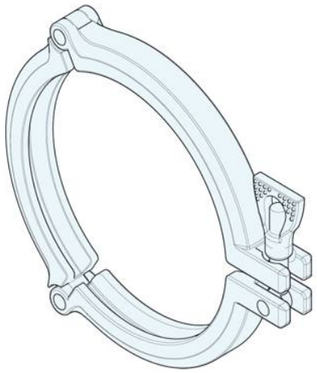
파이프 클램프
PIPE CLAMPS

CG-2P-5S

Hardware

SUS 전해연마 CAD



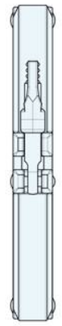


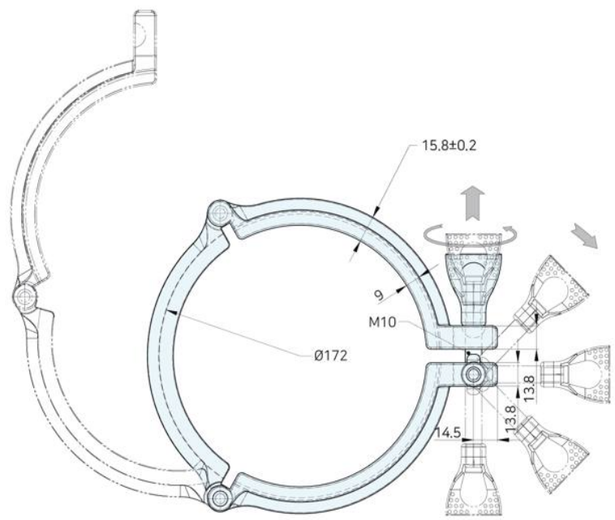


—

재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
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Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
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Use · Ordinary pipe





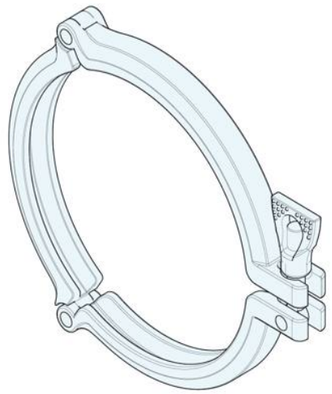
파이프 클램프
PIPE CLAMPS

CG-2P-6S

Hardware

SUS 전해연마 CAD



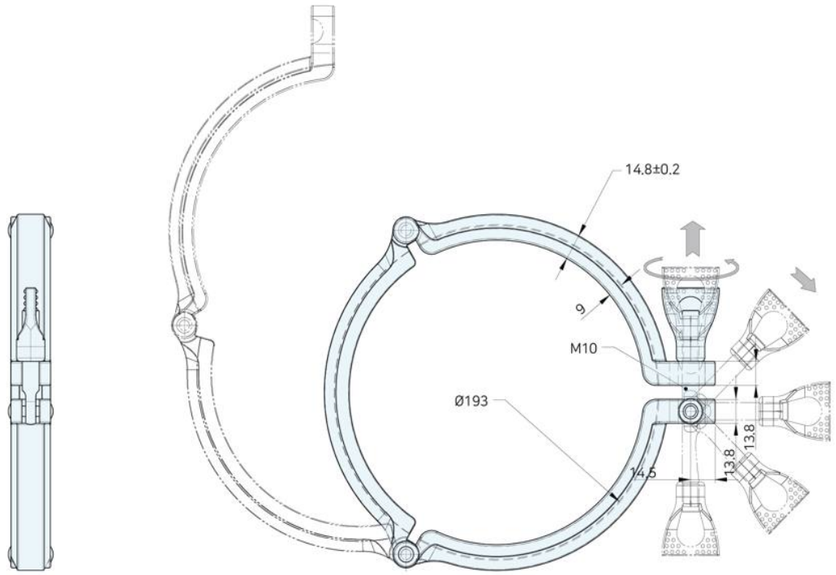


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재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · Sanitary clamp-union 체결



Material · Stainless steel (SUS304)
Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe



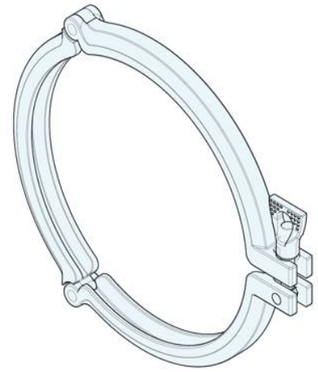
파이프 클램프
PIPE CLAMPS

CG-2P-8S

Hardware

SUS 전해연마 CAD



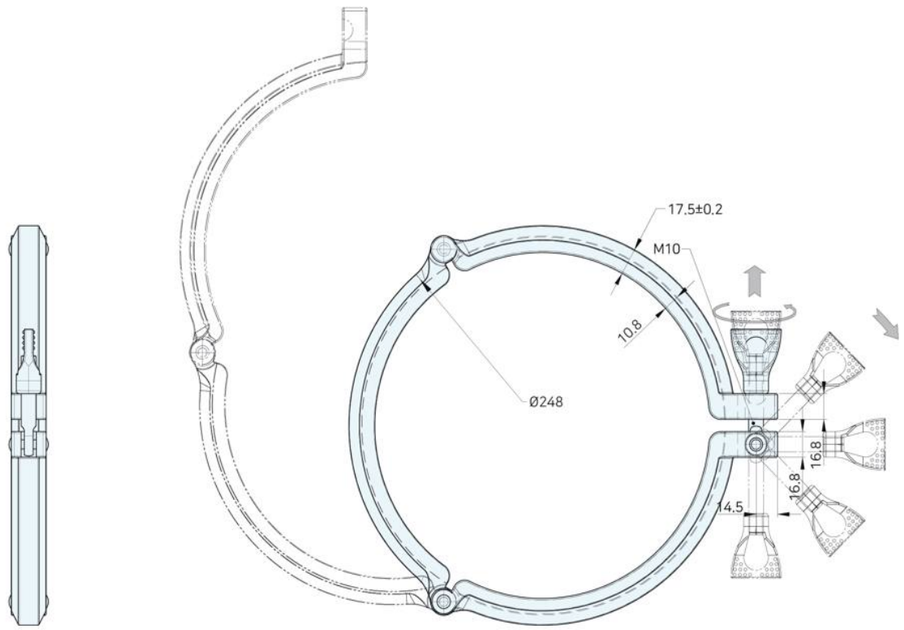


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재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · Sanitary clamp-union 체결



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Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe



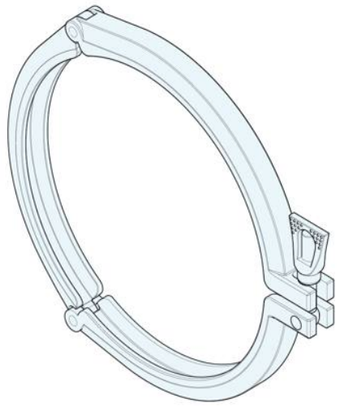
파이프 클램프
PIPE CLAMPS

CG-2P-10S

Hardware

SUS 전해연마 CAD



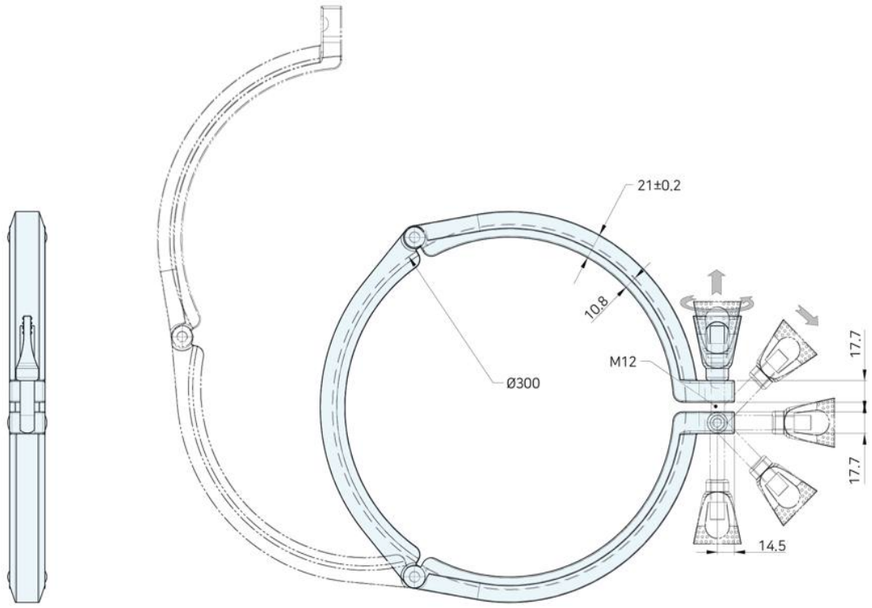


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재질 · 스테인리스 (SUS304)
표면처리 · 전해연마
특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · Sanitary clamp-union 체결



Material · Stainless steel (SUS304)
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Use · Ordinary pipe



파이프 클램프
PIPE CLAMPS

CG-2P-12S

Hardware

SUS 전해연마 CAD



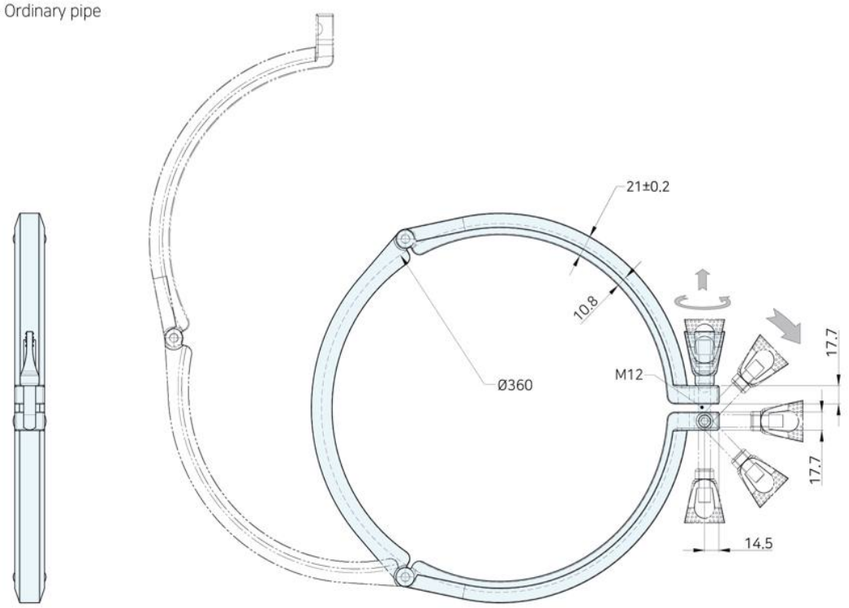


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재질 · 스테인리스 (SUS304)
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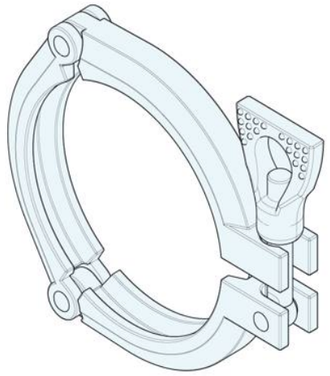
파이프 클램프
PIPE CLAMPS

CG-2P-3S

Hardware

SUS 전해연마 CAD

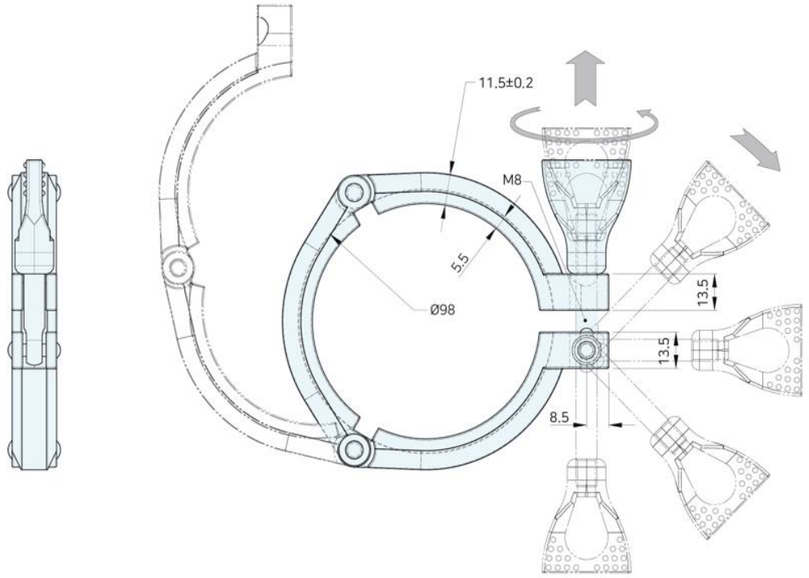




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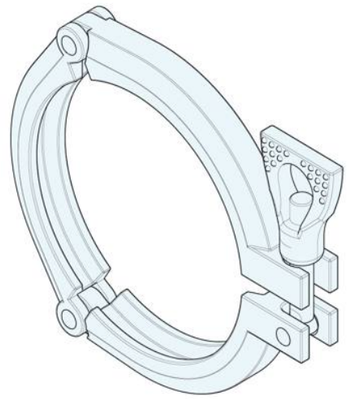
파이프 클램프
PIPE CLAMPS

CG-2P-3.5S

Hardware

SUS 전해연마 CAD

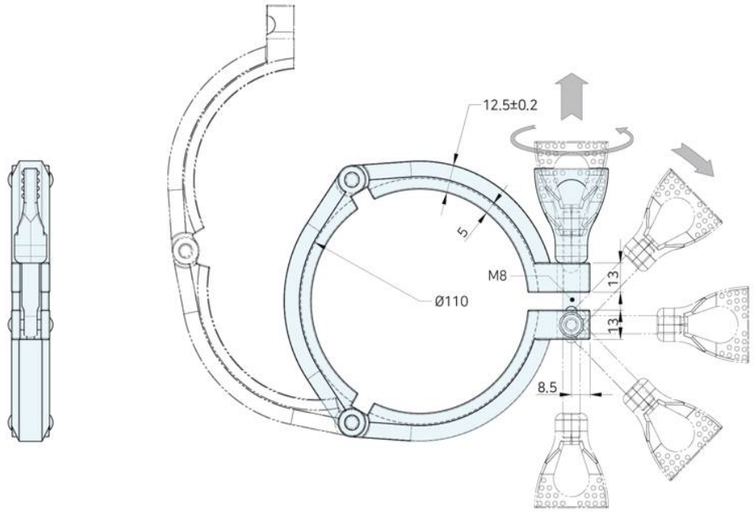




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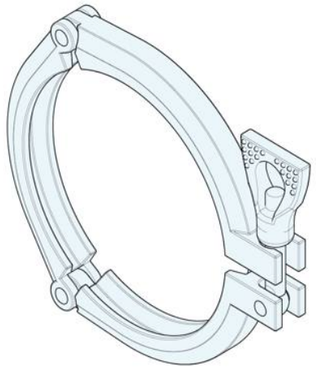
파이프 클램프
PIPE CLAMPS

CG-2P-4S

Hardware

SUS 전해연마 CAD





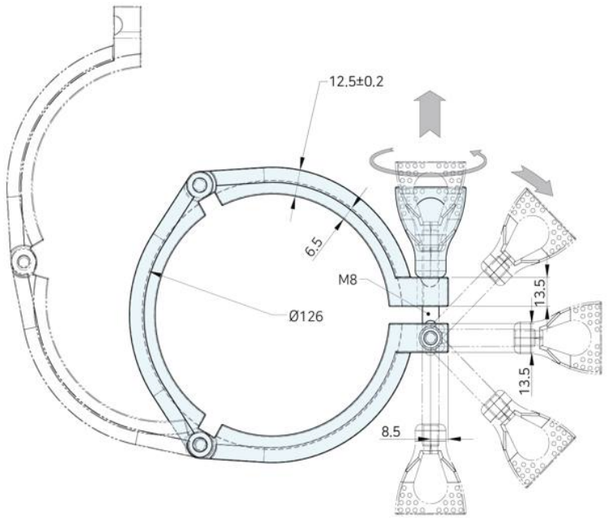
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재질 · 스테인리스 (SUS304)
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특징 · 특별한 도구 없이 분해, 조립이 간편합니다
용도 · 일반 배관용 Pipe 배관



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Finish · Electrolytic polishing
Feature · Easy to assemble and dis-assemble
Use · Ordinary pipe





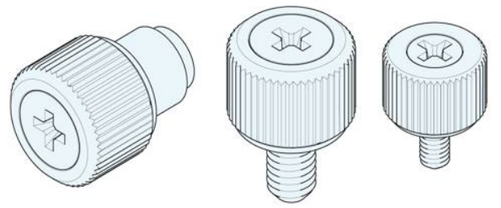
캡티브 스크류
CAPTIVE SCREW

PANEL FASTENERS

Hardware

스틸 SUS AL CAD

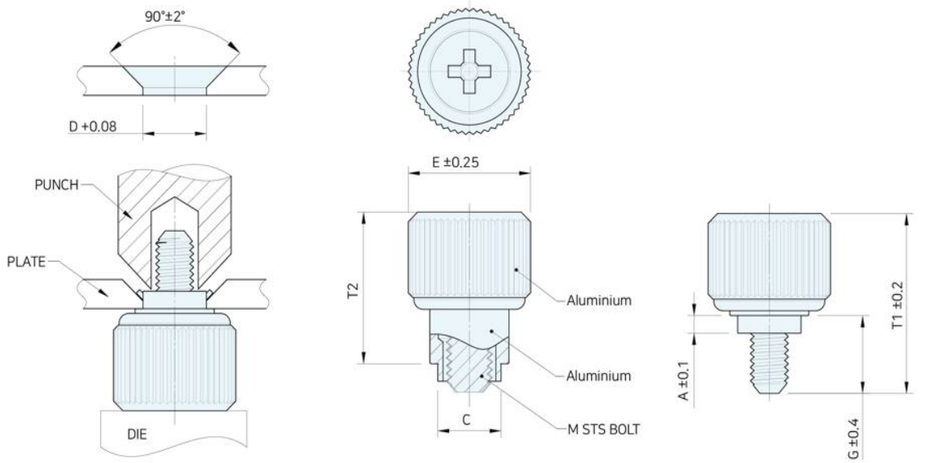




—

재질 · Steel, Stainless steel, Aluminum
특징 · 판넬 고정형으로 분실을 방지 할 수 있음.
용도 · 분.배전반, 통신장비

Material · Steel, Stainless steel, Aluminum
Use · Distribution panels, control panel and communication equipment



—

Specifications 사양

Model	Metric	Plate Thickness(T)	A	B	C	G	T1	T2	E	Plate Hole(D)
CJ.AL.PF15-M3-0	M3	0.8~1.5	1.0	0.4	4.73	4	12.1	11.3	10.5	4.75
CJ.AL.PF15-M3-1						5.7	13.8			
CJ.AL.PF25-M3-0		1.5~2.5	1.8	0.4		4.7	12.8			
CJ.AL.PF25-M3-1						6.4	14.5			
CJ.AL.PF15-M4-0	M4	1.5~3.2	1.8	0.4	6.73	6.4	16.9	15.6	13	6.75
CJ.AL.PF15-M4-1						8	18.5			
CJ.AL.PF15-M5-0	M5	1.5~3.2	1.8	0.4	6.73	6.4	16.9	15.6	13	6.75
CJ.AL.PF15-M5-1						8	18.5			

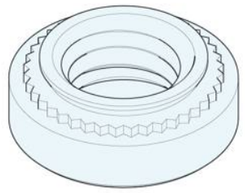
크린칭 너트
CLINCHING NUTS

SELF CLINCHING NUTS

Hardware

스틸 SUS CAD

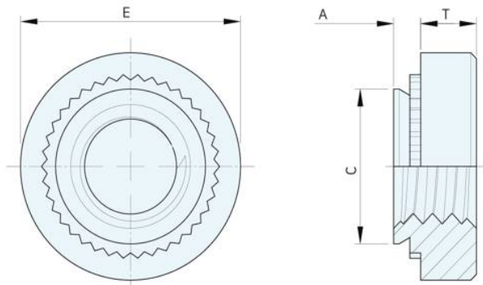


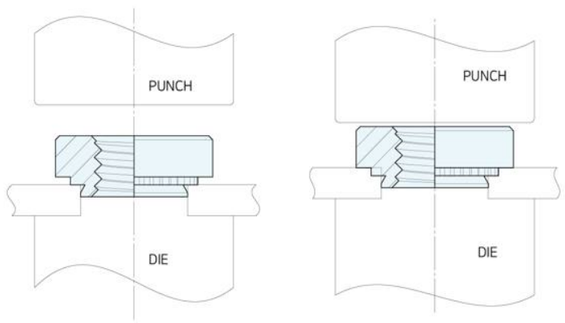


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재질 · Steel, Stainless steel
용도 · 분.배전반, 통신장비

Material · Steel, Stainless steel
Use · Distribution panels, control panel and communication equipment





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Specifications 사양

Model		Thread Code	A (Shank) Max.	Min Sheet Thickness	Hole Size in Sheet +0.08	C Max.	E ± 0.25	T ± 0.25	Min. Dist Hole C/L to Edge
Carbon Steel	Stainless Steel								
CJ.S.TS-M2.5-1	CJ.SU.CLS-M2.5-1	M2.5	0.97	1	4.25	4.2	6.3	1.5	4.8
CJ.S.TS-M3-1	CJ.SU.CLS-M3-1	M3	0.97	1	4.25	4.2	6.3	1.5	4.8
CJ.S.TS-M3-2	CJ.SU.CLS-M3-2		1.38	1.4					
CJ.S.TS-M4-1	CJ.SU.CLS-M4-1	M4	0.97	1	5.4	5.38	7.9	2	6.9
CJ.S.TS-M4-2	CJ.SU.CLS-M4-2		1.38	1.4					
CJ.S.TS-M5-1	CJ.SU.CLS-M5-1	M5	0.97	1	6.4	6.33	8.7	2	7.1
CJ.S.TS-M5-2	CJ.SU.CLS-M5-2		1.38	1.4					

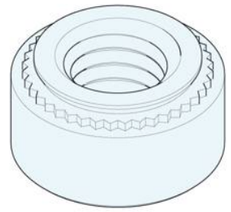
크린칭 너트(알루미늄)
ALUMINUM CLINCHING NUTS

SELF CLINCHING NUTS AL

Hardware

AL CAD

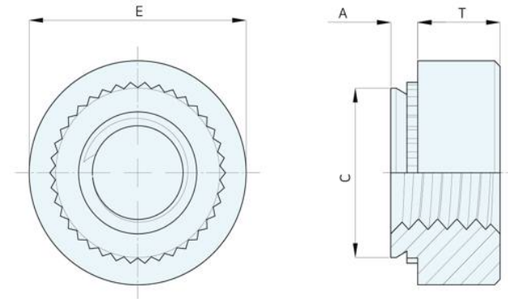


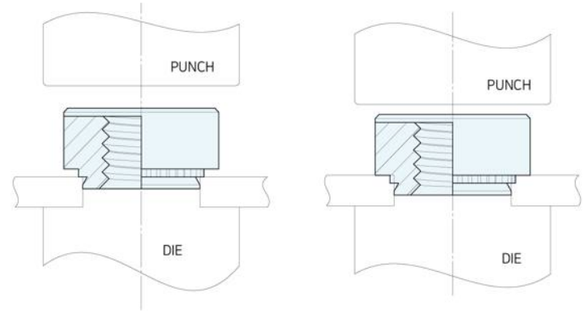


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재질 · Aluminum
용도 · 분.배전반, 통신장비

Material · Aluminum
Use · Distribution panels, control panel and communication equipment





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Specifications 사양

Model	Thread Code	A (Shank) Max.	Min Sheet Thickness	Hole Size in Sheet +0.08	C Max.	E ± 0.25	T ± 0.25	Min. Dist Hole C/L to Edge
Aluminum								
CJ.A.CLA-M2.5-1	M2.5	0.98	1	4.75	4.73	6.3	2	5.6
CJ.A.CLA-M3-1	M3	0.98	1	4.75	4.73	6.3	2	5.6
CJ.A.CLA-M3-2		1.38	1.41					
CJ.A.CLA-M4-1	M4	0.98	1	6	5.97	7.9	3	7.1
CJ.A.CLA-M4-2		1.38	1.4					
CJ.A.CLA-M5-1	M5	0.98	1	7.5	7.47	9.5	3.8	7.9
CJ.A.CLA-M5-2		1.38	1.4					

스탠드 오프
STAND OFF

STAND OFF

Hardware

스틸 SUS AL CAD

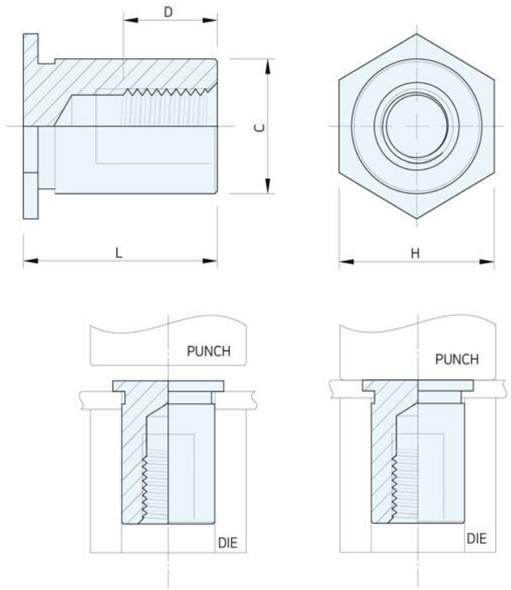




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재질 · Steel, Stainless steel, Aluminum
용도 · 분.배전반, 통신장비

Material · Steel, Stainless steel, Aluminum
Use · Distribution panels, control panel and communication equipment



Specifications 사양

Model			Thread Code	" L " +0.05 -0.13 Length Code in Millimeters			Min Sheet Thickness	Hole Size in Sheet +0.08	C -0.13	H Nom.	Min. Dist Hole C/L to Edge
Carbon Steel	Stainless Steel	Aluminum									
CJ.S.BSO-3.5M3-6	CJ.SU.BSOS-3.5M3-6	CJ.A.BSOA-3.5M3-6	M3	6			1	5.4	5.38	6.4	6.8
CJ.S.BSO-3.5M3-8	CJ.SU.BSOS-3.5M3-8	CJ.A.BSOA-3.5M3-8			8						
CJ.S.BSO-3.5M3-10	CJ.SU.BSOS-3.5M3-10	CJ.A.BSOA-3.5M3-10			10						
CJ.S.BSO-3.5M3-12	CJ.SU.BSOS-3.5M3-12	CJ.A.BSOA-3.5M3-12				12					
CJ.S.BSO-M4-8	CJ.SU.BSOS-M4-8	CJ.A.BSOA-M4-8	M4		8		1.3	7.2	7.1	7.9	8
CJ.S.BSO-M4-10	CJ.SU.BSOS-M4-10	CJ.A.BSOA-M4-10			10						
CJ.S.BSO-M4-12	CJ.SU.BSOS-M4-12	CJ.A.BSOA-M4-12				12					
D Dimension Min.				3.2	4	5					

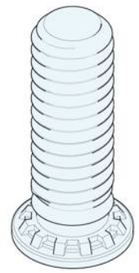
원형 스터드 볼트
STUD BOLT(ROUND)

STUD BOLT (ROUND)

Hardware

AL CAD

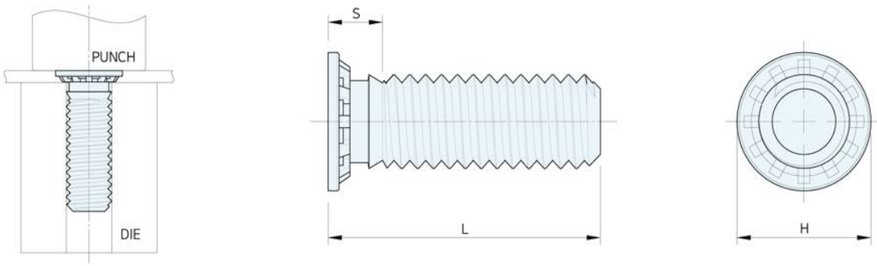




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재질 · Steel, Stainless steel, Aluminum
용도 · 분.배전반, 통신장비

Material · Steel, Stainless steel, Aluminum
Use · Distribution panels, control panel and communication equipment



Specifications 사양

Model			Thread Code	" L " ±0.5 Length Code in Millimeters	Min Sheet Thickness	Hole Size in Sheet +0.08	Max.Hole in Sheet +0.08	H ± 0.4	S Max.	Min. Dist Hole C/L to Edge
Carbon Steel	Stainless Steel	Aluminum								
CJ.S1.FH-M3-8	CJ.SU1.FHS-M3-8	CJ.A1.FHA-M3-8	M3	8	1	3	3.6	4.6	2.1	5.6
CJ.S1.FH-M3-10	CJ.SU1.FHS-M3-10	CJ.A1.FHA-M3-10		10						
CJ.S1.FH-M3-12	CJ.SU1.FHS-M3-12	CJ.A1.FHA-M3-12		12						
CJ.S1.FH-M4-8	CJ.SU1.FHS-M4-8	CJ.A1.FHA-M4-8	M4	8	1	4	4.6	5.9	2.4	7.2
CJ.S1.FH-M4-10	CJ.SU1.FHS-M4-10	CJ.A1.FHA-M4-10		10						
CJ.S1.FH-M4-12	CJ.SU1.FHS-M4-12	CJ.A1.FHA-M4-12		12						
CJ.S1.FH-M5-10	CJ.SU1.FHS-M5-10	CJ.A1.FHA-M5-10	M5	10	1	5	5.6	6.5	2.7	7.2
CJ.S1.FH-M5-12	CJ.SU1.FHS-M5-12	CJ.A1.FHA-M5-12		12						
CJ.S1.FH-M5-14	CJ.SU1.FHS-M5-14	CJ.A1.FHA-M5-14		14						
CJ.S1.FH-M6-12	CJ.SU1.FHS-M6-12	CJ.A1.FHA-M6-12	M6	12	1.8	6	6.6	8.2	3	7.9
CJ.S1.FH-M6-14	CJ.SU1.FHS-M6-14	CJ.A1.FHA-M6-14		14						
CJ.S1.FH-M6-16	CJ.SU1.FHS-M6-16	CJ.A1.FHA-M6-16		16						

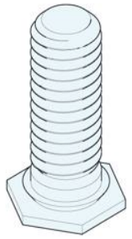
육각 스터드 볼트
STUD BOLT(HEXA)

STUD BOLT (HAXA)

Hardware

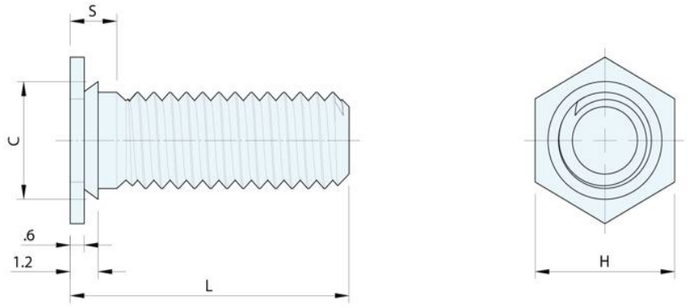
스틸 SUS AL CAD





재질 · Steel, Stainless steel, Aluminum
용도 · 분.배전반, 통신장비

Material · Steel, Stainless steel, Aluminum
Use · Distribution panels, control panel and communication equipment



Specifications 사양

Model			Thread Code	"L" ±0.5 Length Code in Millimeters	Min Sheet Thickness	Hole Size in Sheet +0.08	C	H ± 0.4	S Max.
Carbon Steel	Stainless Steel	Aluminum							
CJ.S.FH-M3-8	CJ.SU.FHS-M3-8	CJ.A.FHA-M3-8	M3	8	1	3	3.9	5	2
CJ.S.FH-M3-10	CJ.SU.FHS-M3-10	CJ.A.FHA-M3-10		10					
CJ.S.FH-M3-12	CJ.SU.FHS-M3-12	CJ.A.FHA-M3-12		12					
CJ.S.FH-M4-8	CJ.SU.FHS-M4-8	CJ.A.FHA-M4-8	M4	8	1	4	4.9	6	2
CJ.S.FH-M4-10	CJ.SU.FHS-M4-10	CJ.A.FHA-M4-10		10					
CJ.S.FH-M4-12	CJ.SU.FHS-M4-12	CJ.A.FHA-M4-12		12					
CJ.S.FH-M5-10	CJ.SU.FHS-M5-10	CJ.A.FHA-M5-10	M5	10	1	5	5.9	7	2
CJ.S.FH-M5-12	CJ.SU.FHS-M5-12	CJ.A.FHA-M5-12		12					
CJ.S.FH-M5-14	CJ.SU.FHS-M5-14	CJ.A.FHA-M5-14		14					
CJ.S.FH-M6-12	CJ.SU.FHS-M6-12	CJ.A.FHA-M6-12	M6	12	1.6	6	6.9	8	2
CJ.S.FH-M6-14	CJ.SU.FHS-M6-14	CJ.A.FHA-M6-14		14					
CJ.S.FH-M6-16	CJ.SU.FHS-M6-16	CJ.A.FHA-M6-16		16					

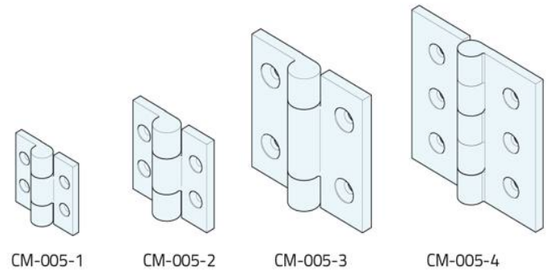
스테인리스 주조 경첩
STAINLESS CASTING HINGE

CM-005

Hardware

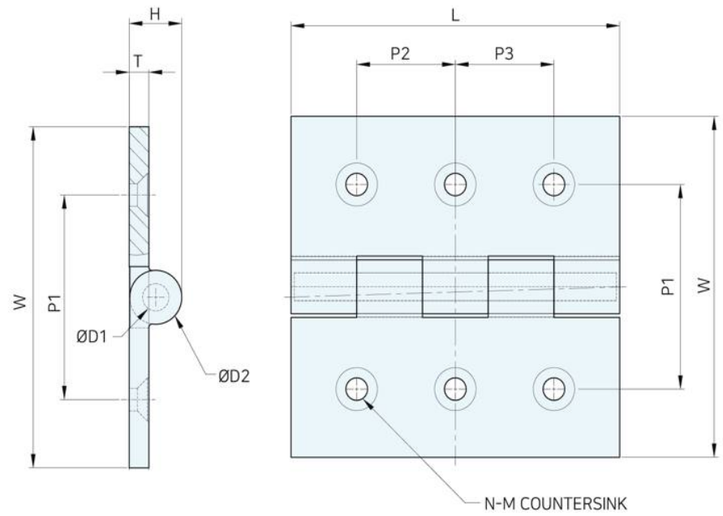
SUS 광택연마 CAD





재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성 내구성이 우수함
용도 · 선박부품

Material · SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



Specifications 사양

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

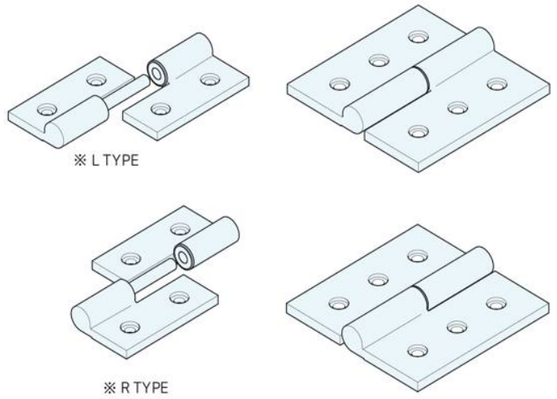
중량용 분리형 경첩
WELDED HINGES FOR HEAVY-DUTY

CM-026

Hardware

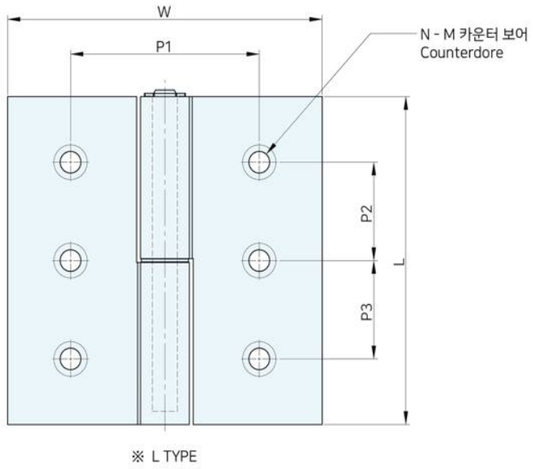
SUS 광택연마 CAD

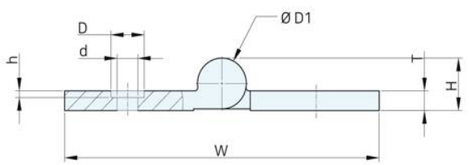




재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





Specifications 사양

Model	L	W	P1	P2	P3	T	h	H	D	d	øD1	N-M
CM- 026-01L, R	50	50	35	20	-	5	2	14	8.6	4.6	13.5	4-4
CM- 026-02L, R	65	65	40	35	-	5		14	9.6	5.6	13.5	4-5
CM- 026-03L, R	75	75	50	40	-	6		16	10.6	6.6	15.5	4-6
CM- 026-04L, R	100	100	60	30	30	6		16			15.5	6-6

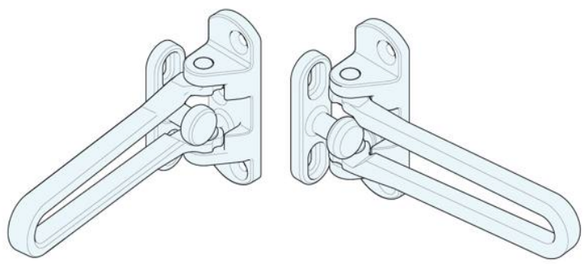
안전 고리
SAFETY HOOK

CM-1001

Hardware

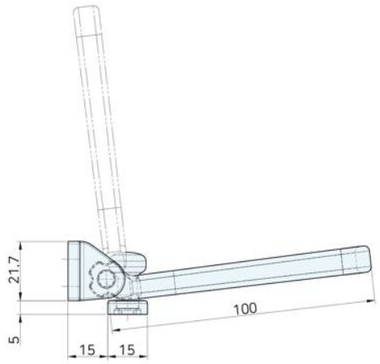
SUS 광택연마 CAD

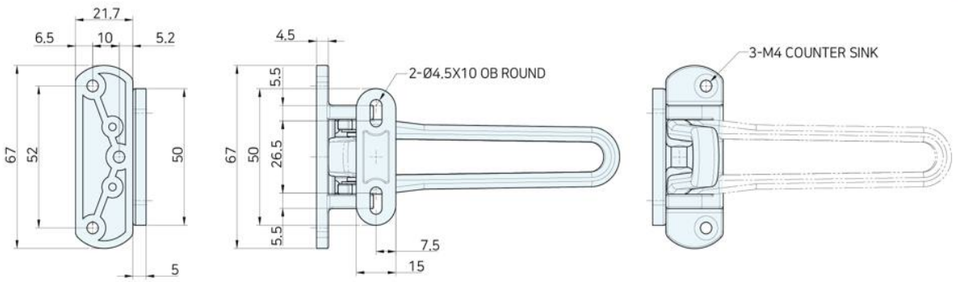




재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





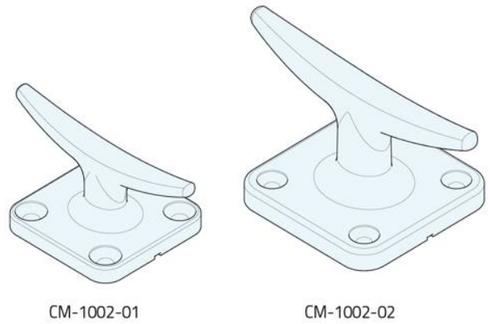
밧줄걸이
CLEAT

CM-1002

Hardware

SUS 헤어라인 광택연마 CAD

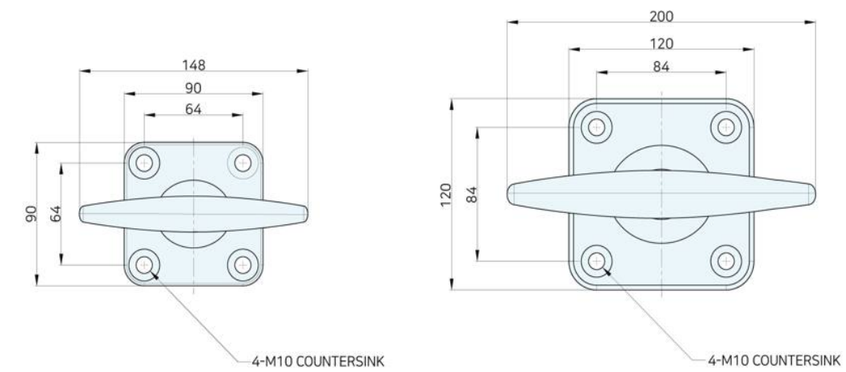




CM-1002-01 CM-1002-02

재질 · 스테인리스 (SUS304 / SUS316)
표면처리 · 헤어라인, 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-1002-01 CM-1002-02

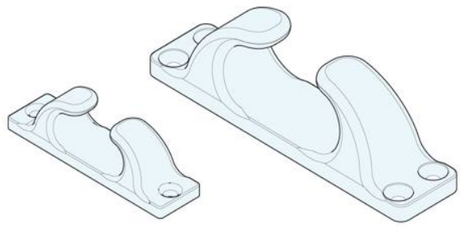
로프 홀더
ROPE HOLDER

CM-1003

Hardware

SUS 광택연마 CAD

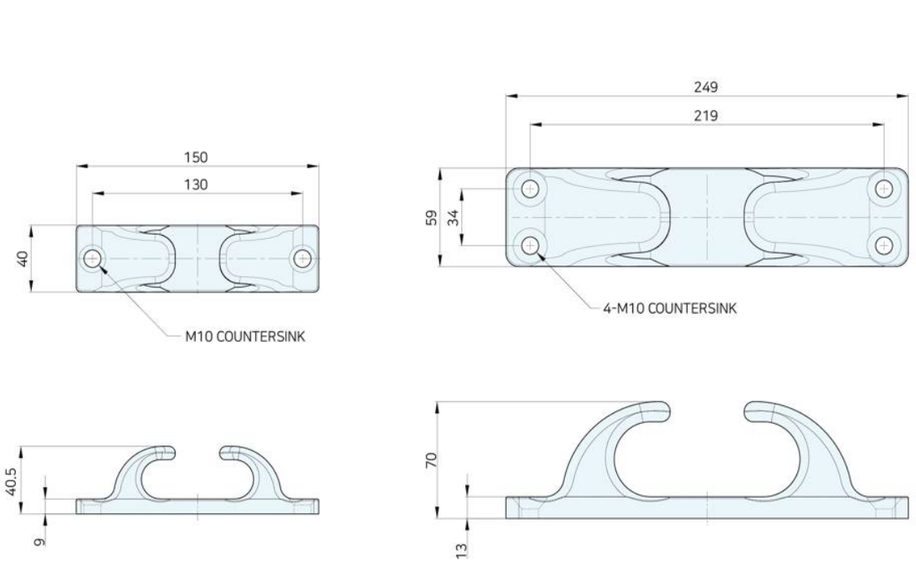




CM-1003-01 CM-1003-02

재질 · 스테인리스 (SUS304 / SUS316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-1003-01 CM-1003-02

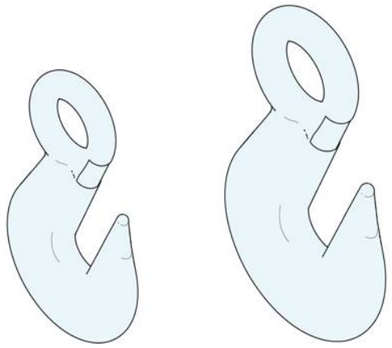
로프 후크
ROPE HOOK

CM-1004



Hardware

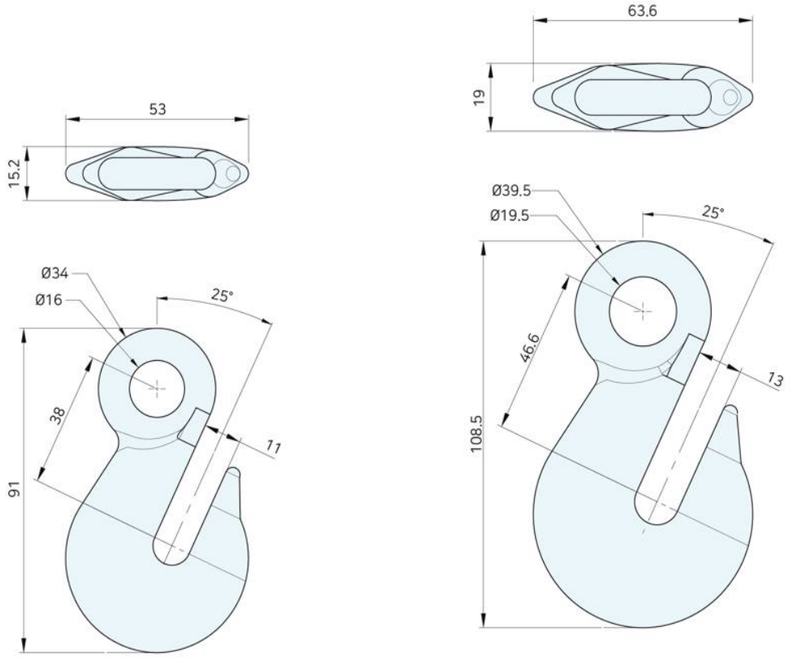
SUS 광택연마 CAD



CM-1004-01 CM-1004-02

재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-1004-01 CM-1004-02

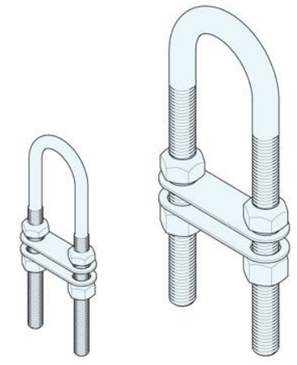
U 볼트
U BOLT

CM-1005



Hardware

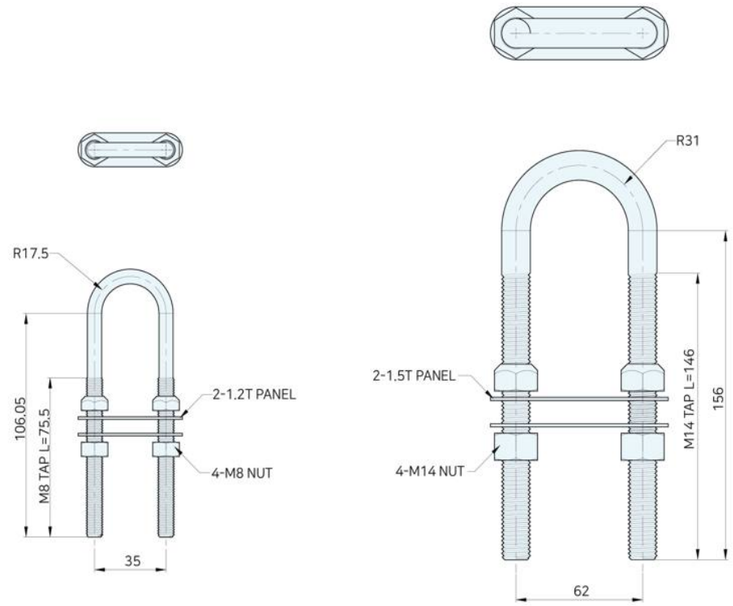
SUS 광택연마 CAD



CM-1005-01 CM-1005-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성 내구성이 우수함
용도 · 선박부품

Material · SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-1005-01 CM-1005-02

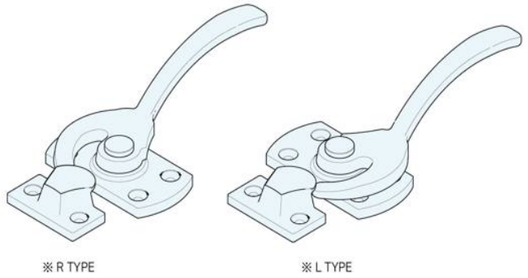
밀폐 래치

LATCH FOR AIRTIGHTNESS
CM-1006

Hardware

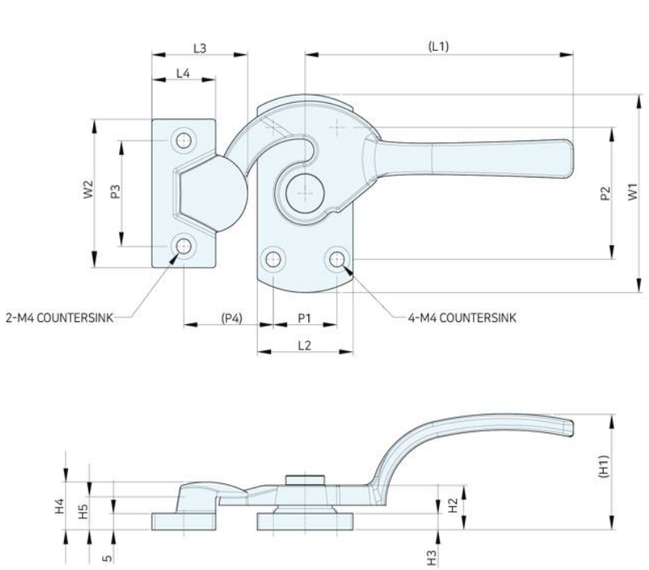
SUS 광택연마 CAD





재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



Specifications 사양

Model	L1	L2	L3	L4	W1	W2	H1	H2	H3	H4	H5	P1	P2	P3	P4
CM-1006-1L, R	68	30	30	20	55	45	28	13.5	5	14.5	10	17	37	32	28
CM-1006-1.5L, R	84	30	30	20	60	45	35	13.5	5	14.5	10	20	40	32	28
CM-1006-2L, R	115	40	35	24	77.5	48	43	15.5	6	16.5	12.5	23.5	51	33.5	34
CM-1006-3L, R	125	45	40	28	90	52	49	17	6	19	14	34.5	70	40	43

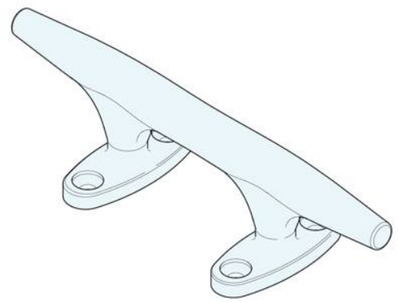
밧줄걸이

CLEAT
CM-D1001-08

Hardware

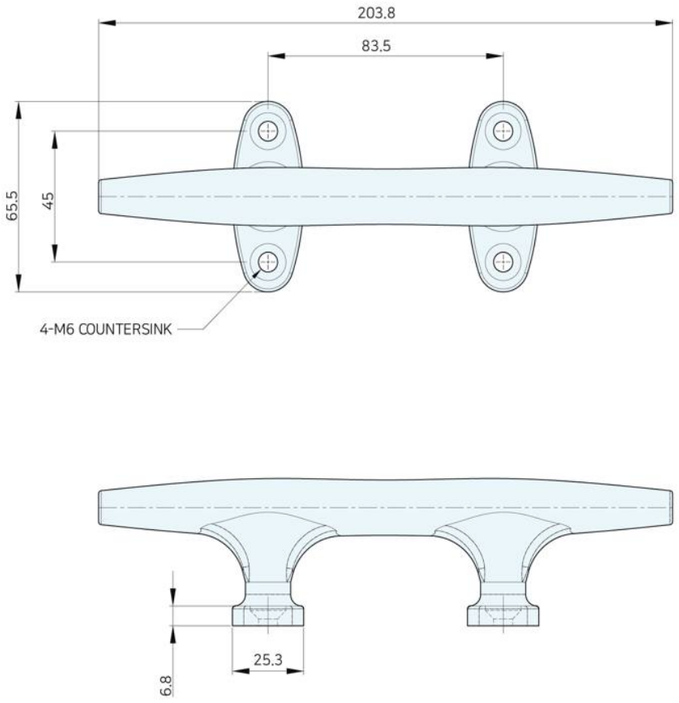
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



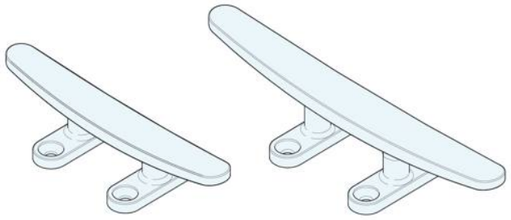
밧줄걸이
CLEAT

CM-D1004



Hardware

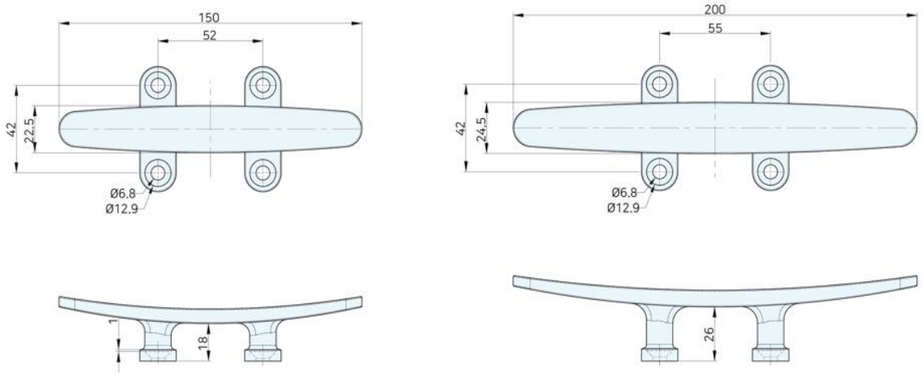
SUS 광택연마 CAD



CM-D1004-06 CM-D1004-08

재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D1004-06 CM-D1004-08

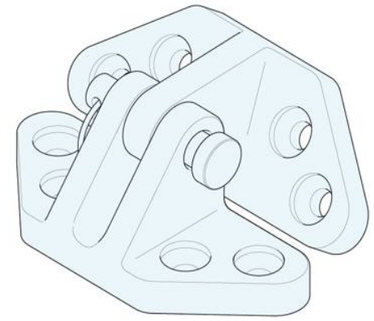
해치 경첩
HATCH HINGE

CM-D1014-01



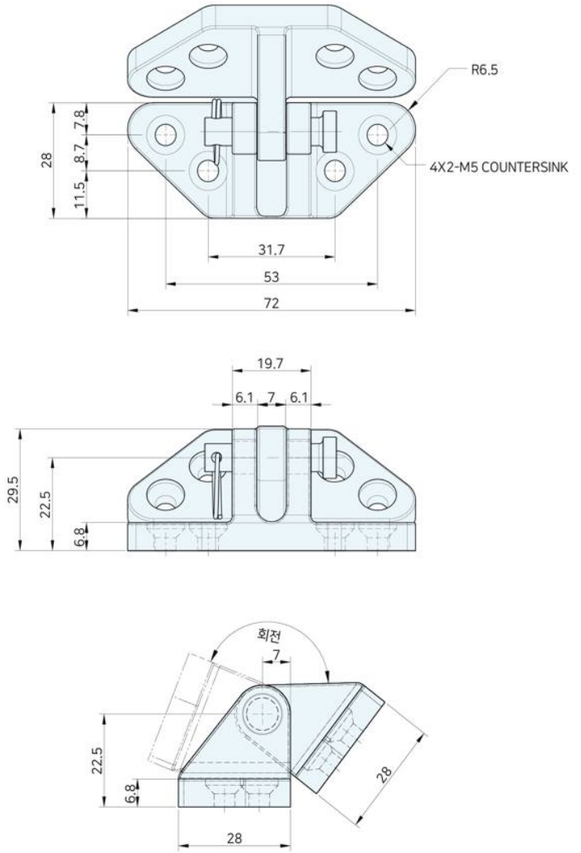
Hardware

SUS 광택연마 CAD



재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



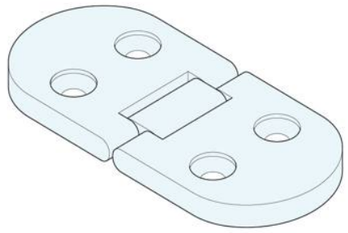
마린 경첩
MARINE HINGE

CM-D1015-01

Hardware

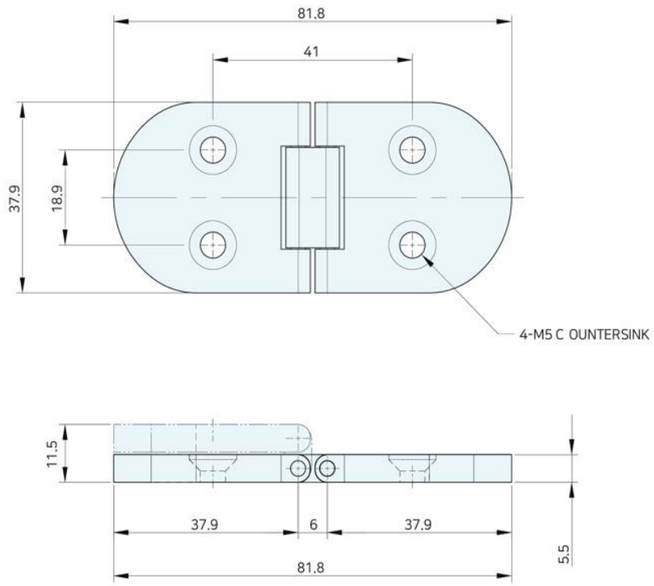
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
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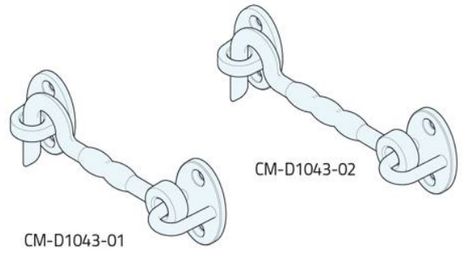
안전 고리
SAFETY HOOK

CM-D1043

Hardware

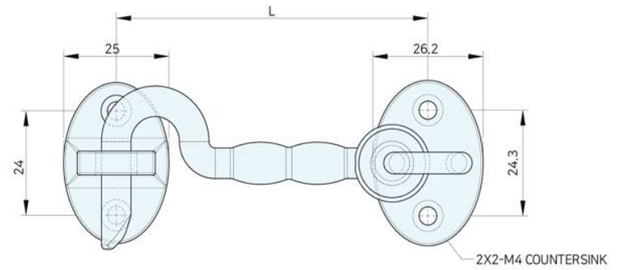
SUS 광택연마 CAD

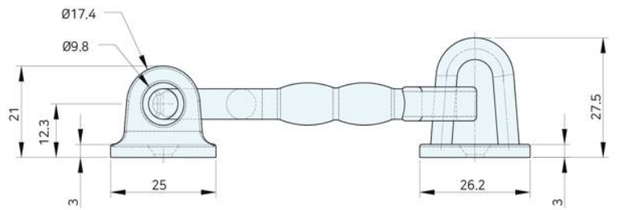




재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





Specifications 사양

제품명	L
CM-D1043-01	74
CM-D1043-02	99

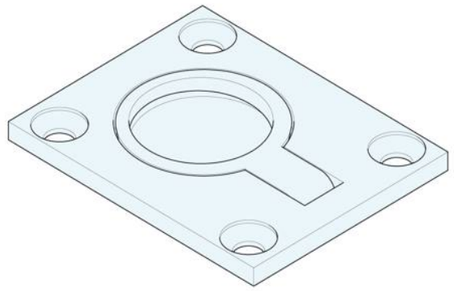
수납형 핸들
RETRACTABLE HANDLES

CM-D1045-01

Hardware

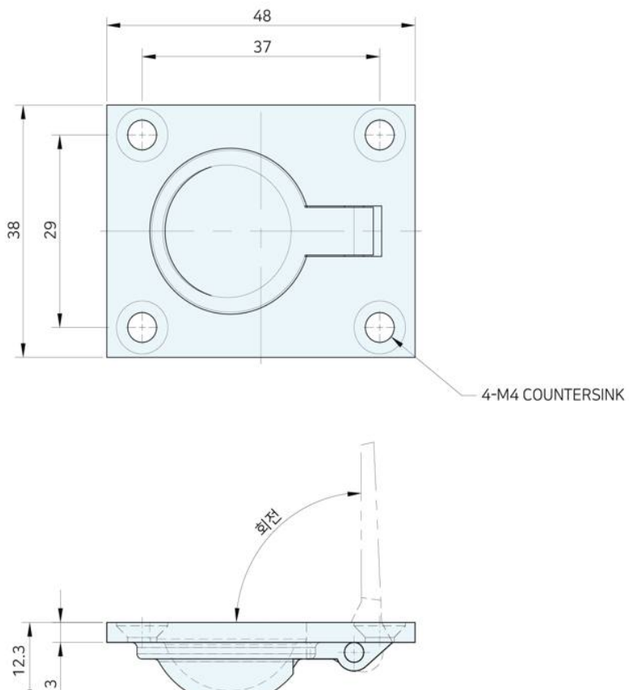
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



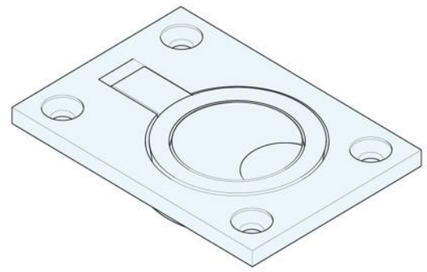
수납형 핸들
RETRACTABLE HANDLES

CM-D1045-02

Hardware

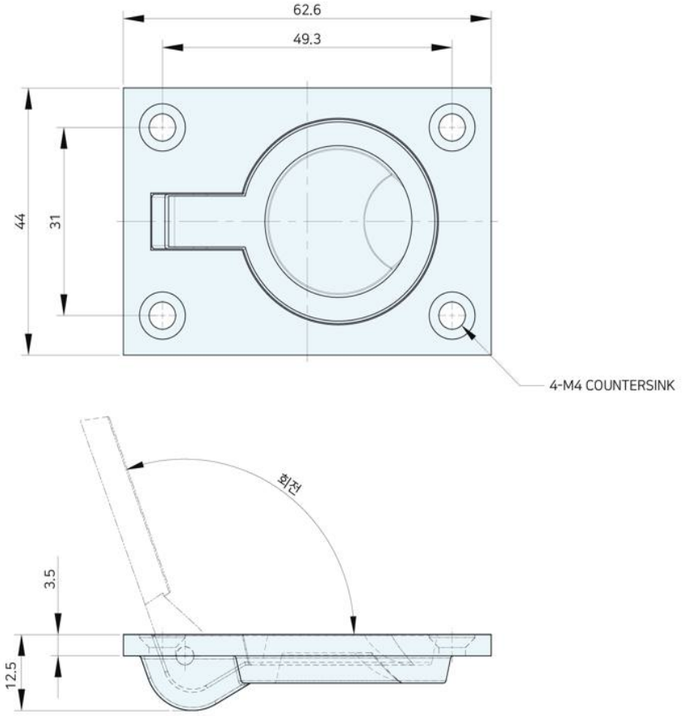
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

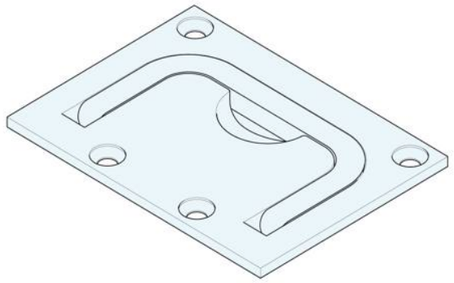


수납형 핸들
RETRACTABLE HANDLES
CM-D1046-01

Hardware

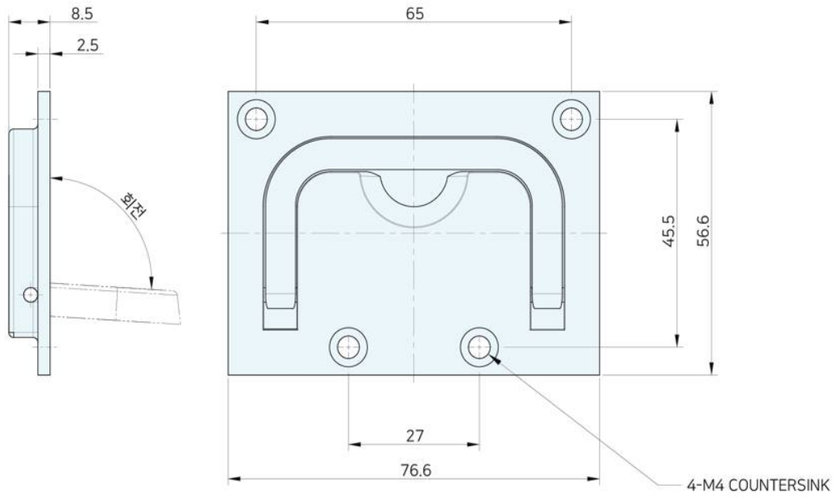
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

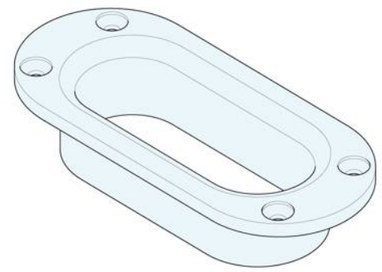


매립형 손잡이
EMBEDDED PULLS
CM-D1054-01

Hardware

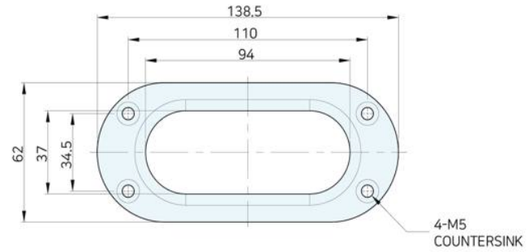
SUS 광택연마 CAD

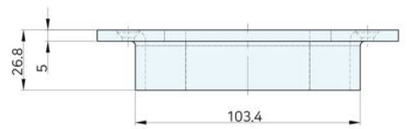


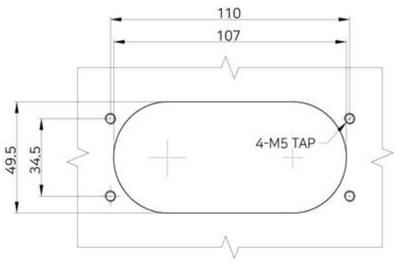


재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

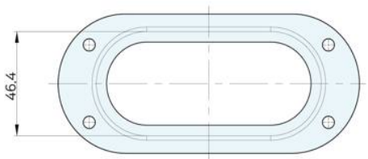
Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part







PANELDRILLING DIMENSIONS



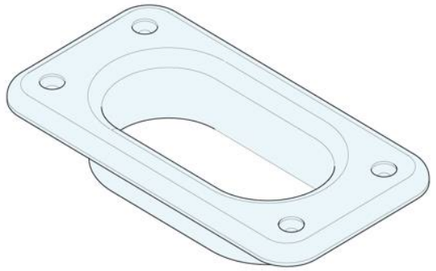
매립형 손잡이
EMBEDDED PULLS

CM-D1054-02

Hardware

SUS 광택연마 CAD

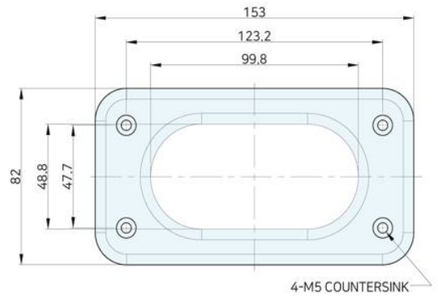


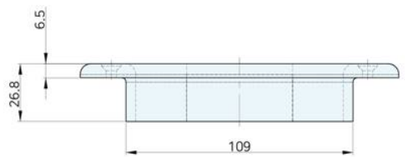


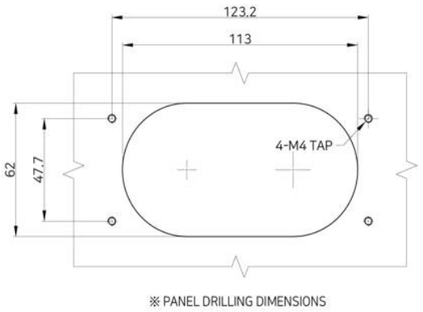
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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

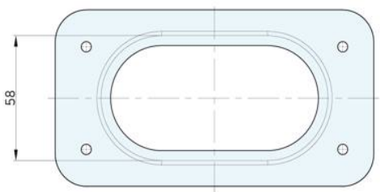
Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part







※ PANEL DRILLING DIMENSIONS



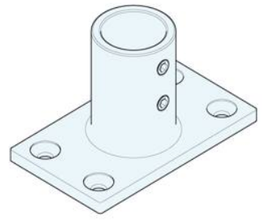
파이프 홀더
PIPE HOLDERS

CM-D1070

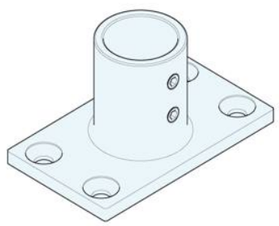
Hardware

SUS 광택연마 CAD





CM-D1070-01

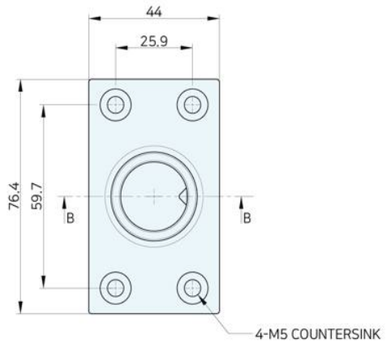


CM-D1070-02

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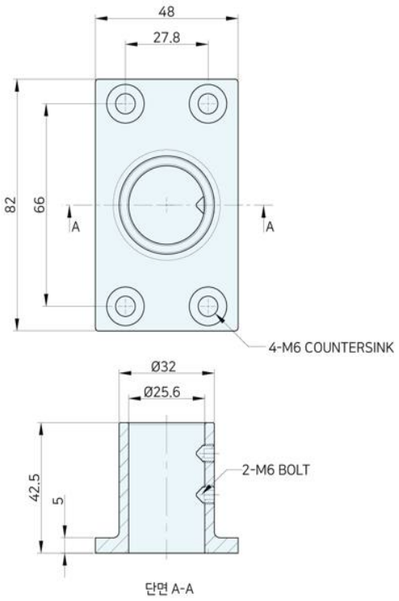
재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



단면 B-B

CM-D1070-01



단면 A-A

CM-D1070-02

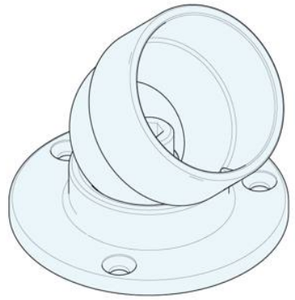
파이프 연결 소켓
PIPE JOINT SOCKET

CM-D1107-02

Hardware

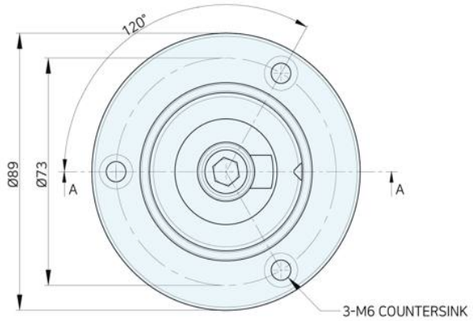
SUS 광택연마 CAD

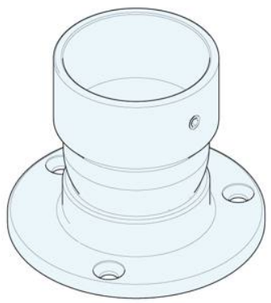


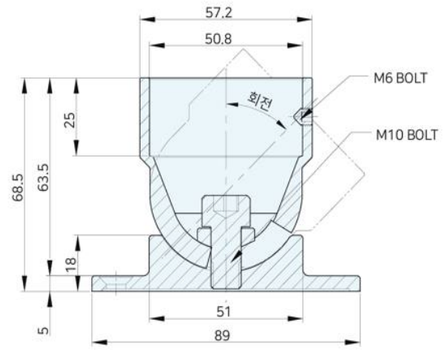


재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part







단면 A-A

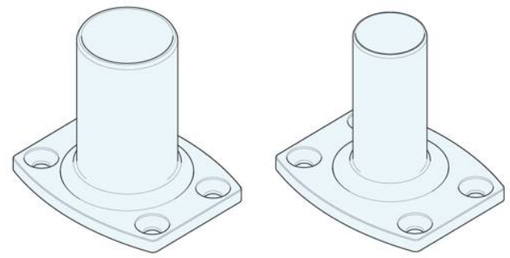
파이프 홀더
PIPE HOLDERS

CM-D1116

Hardware

SUS 광택연마 CAD

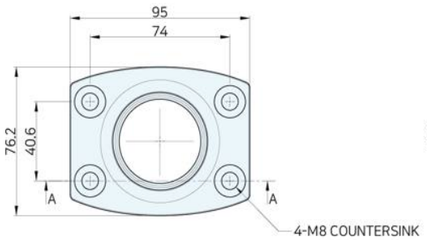


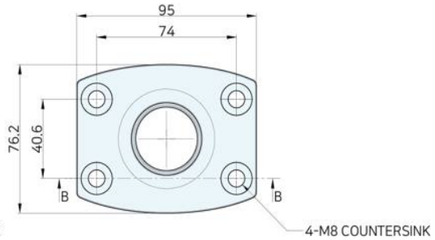


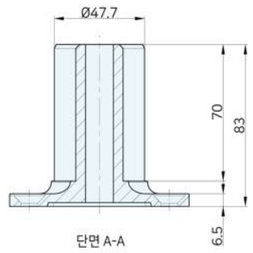
CM-D1116-01 CM-D1116-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

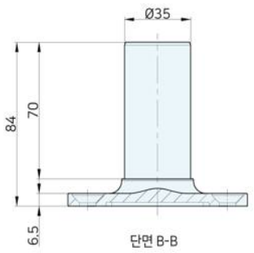






단면 A-A

CM-D1116-01



단면 B-B

CM-D1116-02

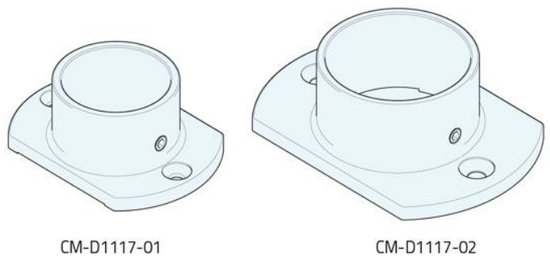
파이프 홀더
PIPE HOLDER

CM-D1117

Hardware

SUS 광택연마 CAD

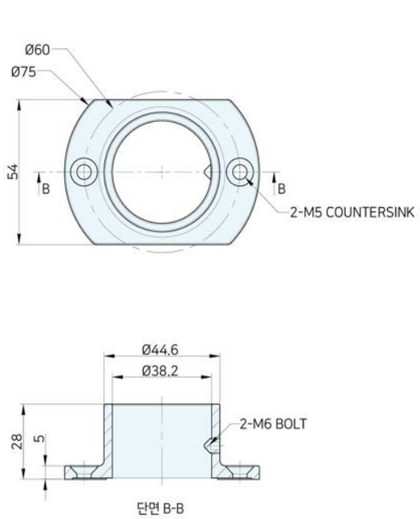




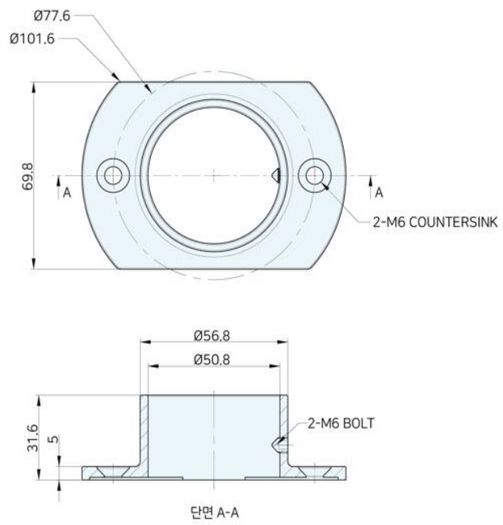
CM-D1117-01　　CM-D1117-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D1117-01



CM-D1117-02

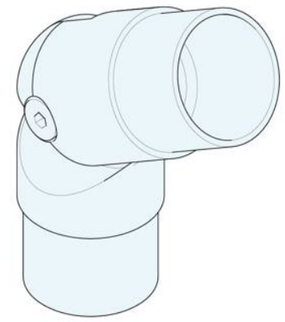
파이프 연결 소켓
PIPE JOINT SOCKET

CM-D1122-01

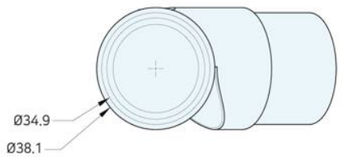
Hardware

SUS 광택연마 CAD

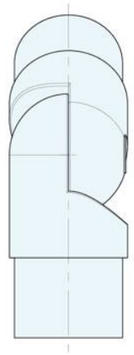


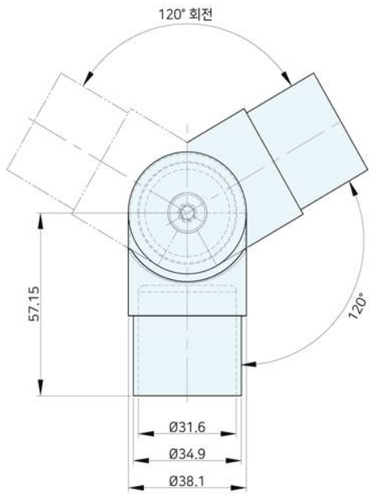


재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품



Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



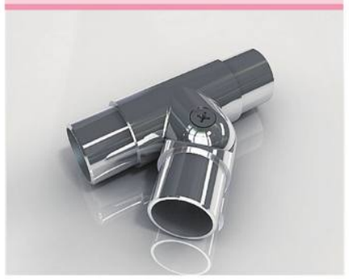


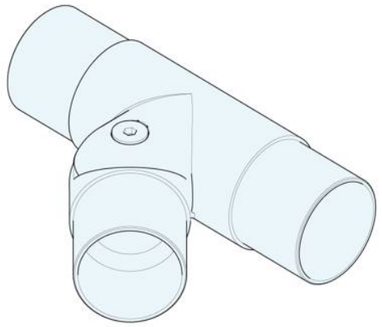
파이프 연결 소켓
PIPE JOINT SOCKET

CM-D1131

Hardware

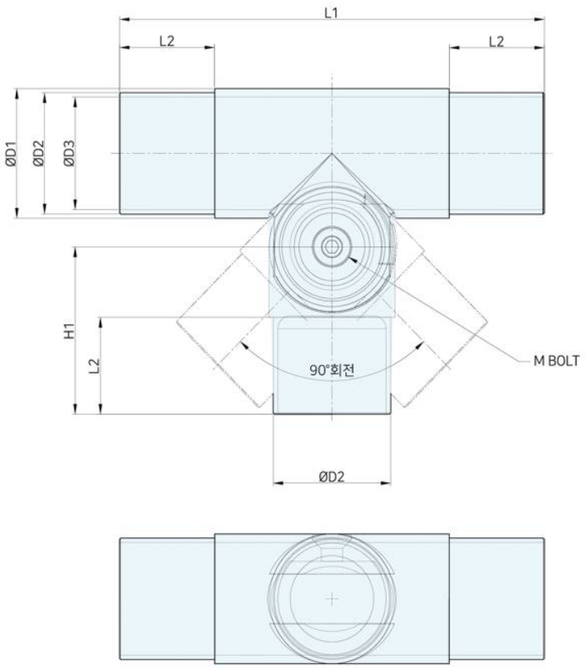
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



Specifications 사양

제품명	L1	L2	øD1	øD2	øD3	H1	M
CM-D1131-01	172	38.5	50.8	47.6	44.2	65.6	M8
CM-D1131-02	136	30.5	42	38.3	34.2	53	M6
CM-D1131-03	105.5	23.5	33.4	29.6	25.9	41.7	M6

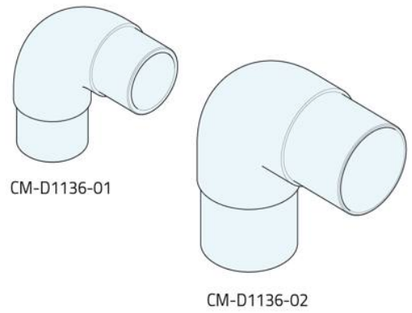
조인트
JOINT

CM-D1136

Hardware

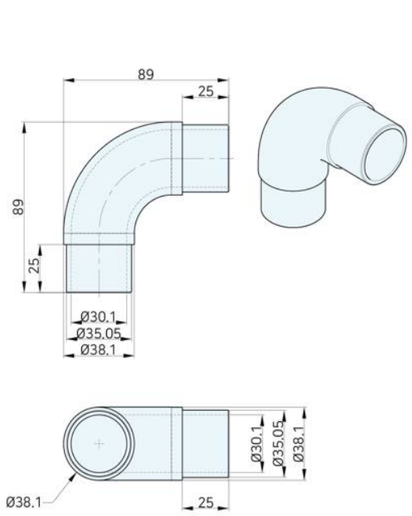
SUS 광택연마 CAD



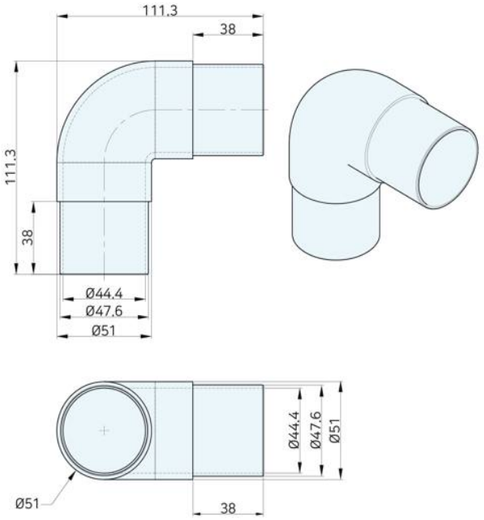


재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D1136-01



CM-D1136-02

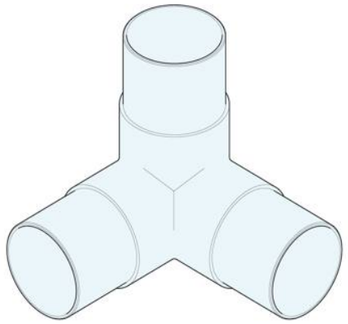
조인트
JOINT

CM-D1140-01

Hardware

SUS 광택연마 CAD

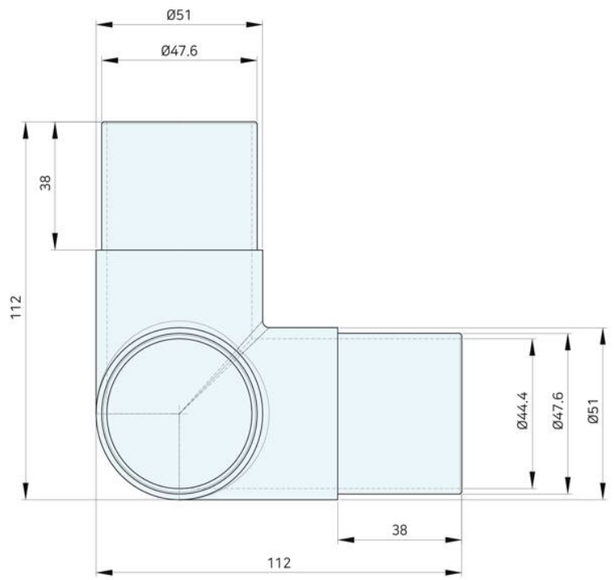




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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



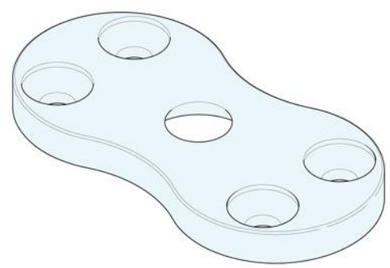
4홀 버클
FOUR-HOLE BUCKLE

CM-D1146-01

Hardware

SUS 광택연마 CAD

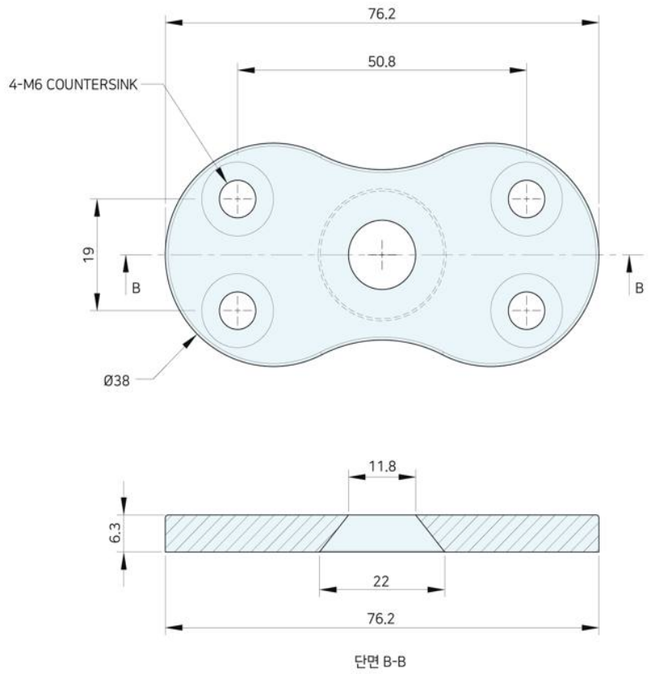




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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



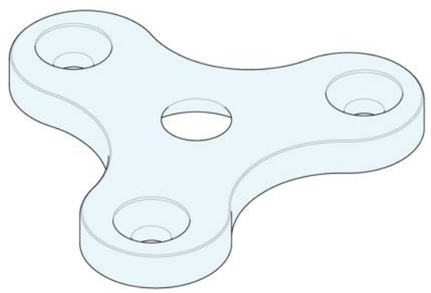
3홀 버클
THREE-HOLE BUCKLE

CM-D1147-01

Hardware

SUS 광택연마 CAD

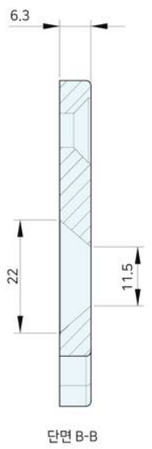




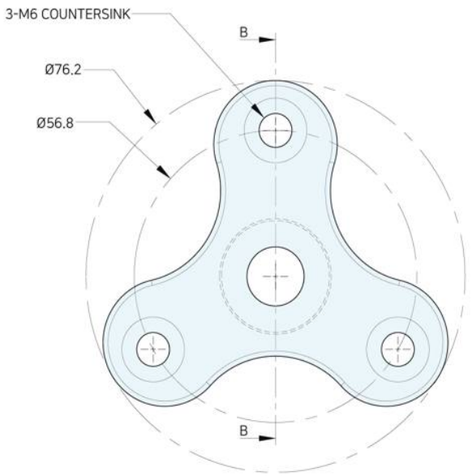
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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



단면 B-B



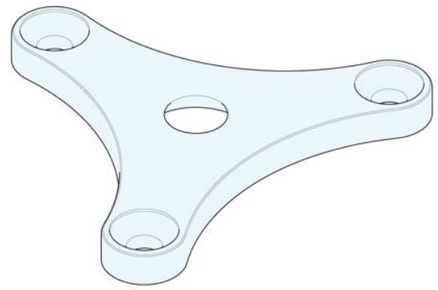
3홀 버클
THREE-HOLE BUCKLE

CM-D1148-01

Hardware

SUS 광택연마 CAD

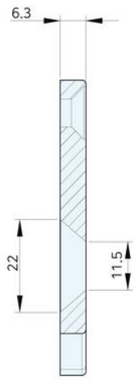




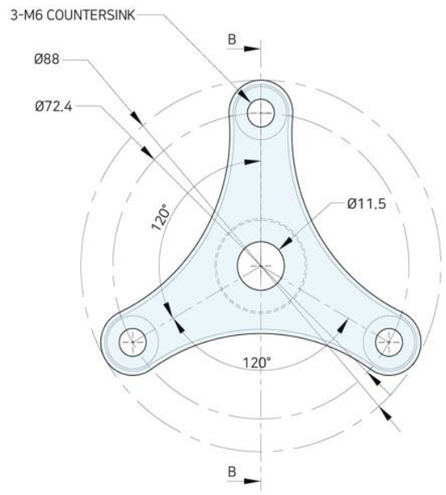
—

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



단면 B-B



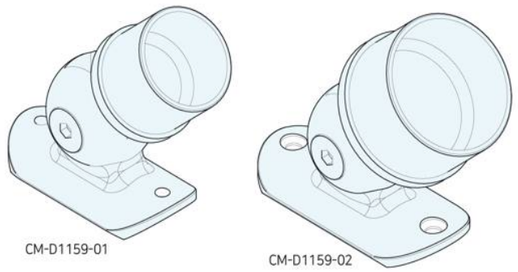
파이프 연결 소켓
PIPE JOINT SOCKET

CM-D1159

Hardware

SUS 광택연마 CAD



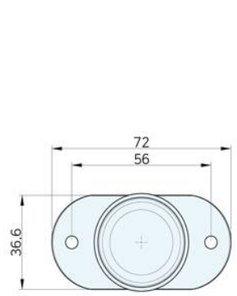


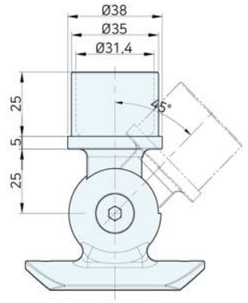
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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

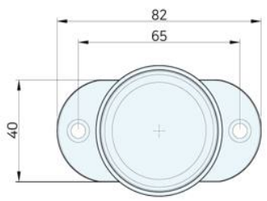
Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

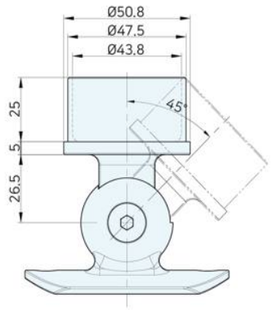

CM-D1159-01






CM-D1159-02





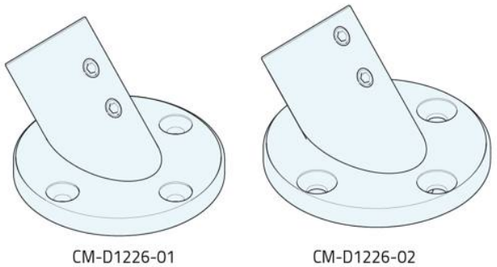
파이프 홀더
PIPE HOLDERS

CM-D1226

Hardware

SUS 광택연마 CAD



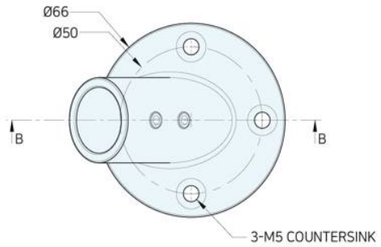

CM-D1226-01

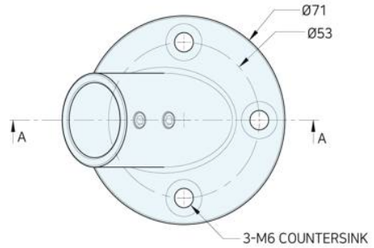
CM-D1226-02

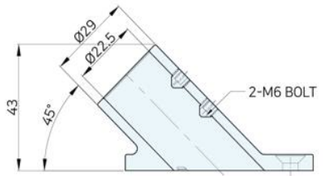
—

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

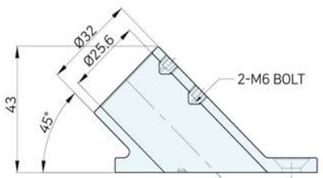
Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part







단면 B-B
CM-D1226-01



단면 A-A
CM-D1226-02

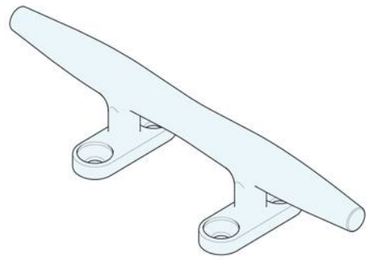
밧줄걸이
CLEAT

CM-D2003

Hardware

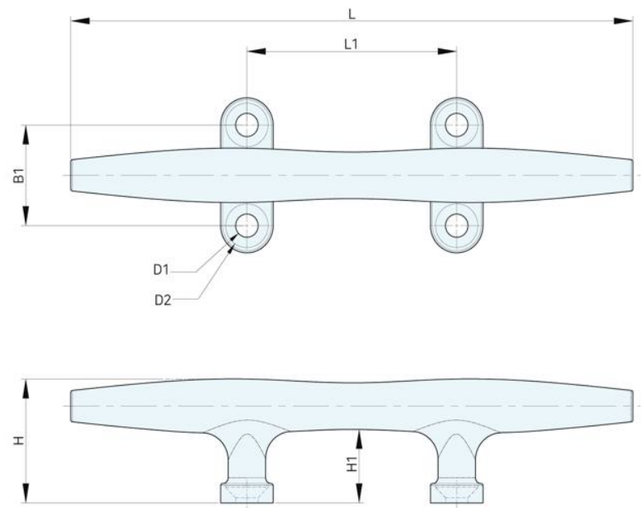
SUS 광택연마 CAD





재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



Specifications 사양

제품 명	L	L1	B1	H	H1	D1	D2
CM-D2003-04	100	50	23	26.5	17	5.3	10
CM-D2003-05	125	54	25	28	18	5.3	10
CM-D2003-06	150	56	26	32	19	6.0	11.3
CM-D2003-08	200	72	34	39	26	6.8	12.8
CM-D2003-10	250	94	44	48	30	8.5	16
CM-D2003-12	300	99	49.5	53	34	8.5	16

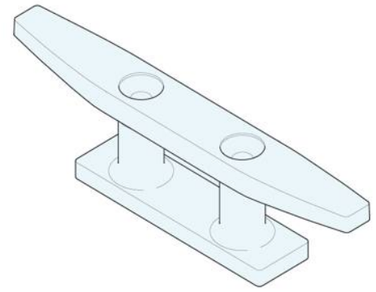
밧줄걸이
CLEAT

CM-D2005

Hardware

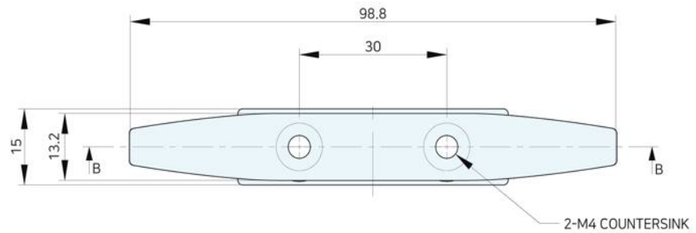
SUS 광택연마 CAD

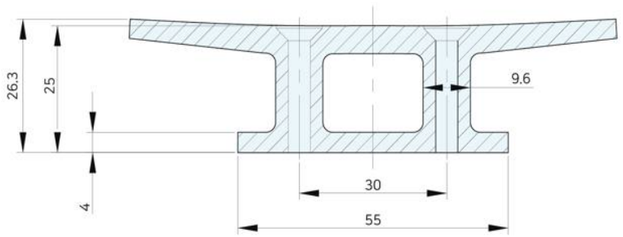




재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





단면 B-B

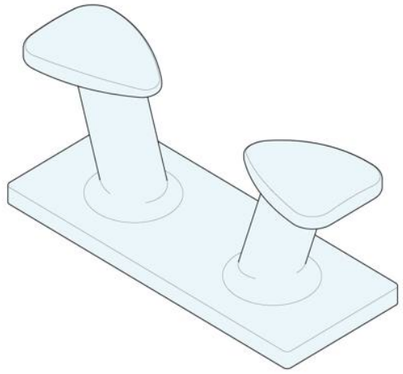
로프 걸이
MARINE DECK HARDWARE

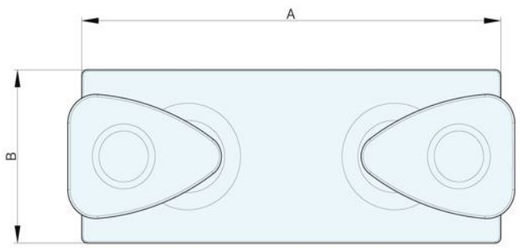
CM-D2007

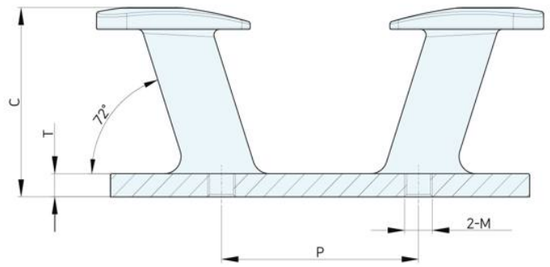


Hardware

SUS 광택연마 CAD







재질 · 스테인리스 (SUS316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

Specifications 사양

제품명	A	B	C	P	T	M
CM-D2007-06	150	60	65.5	70.5	8	10
CM-D2007-08	200.5	70	84.5	100	10	10
CM-D2007-10	256	81	100	131	11	12
CM-D2007-12	310	90	115	171	13	18

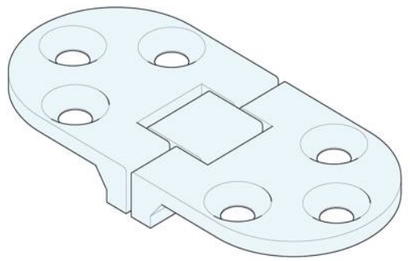
마린 경첩
MARINE HINGE

CM-D2020-01



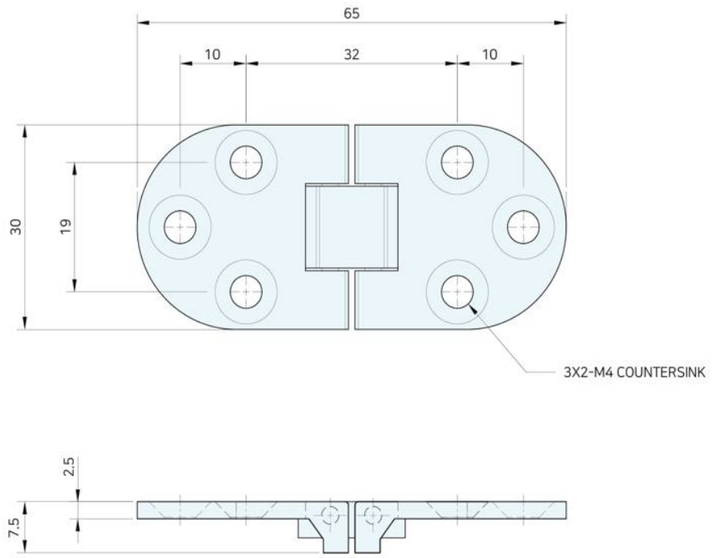
Hardware

SUS 광택연마 CAD



재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



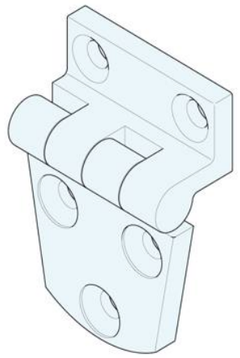
마린 경첩
MARINE HINGE

CM-D2021-01



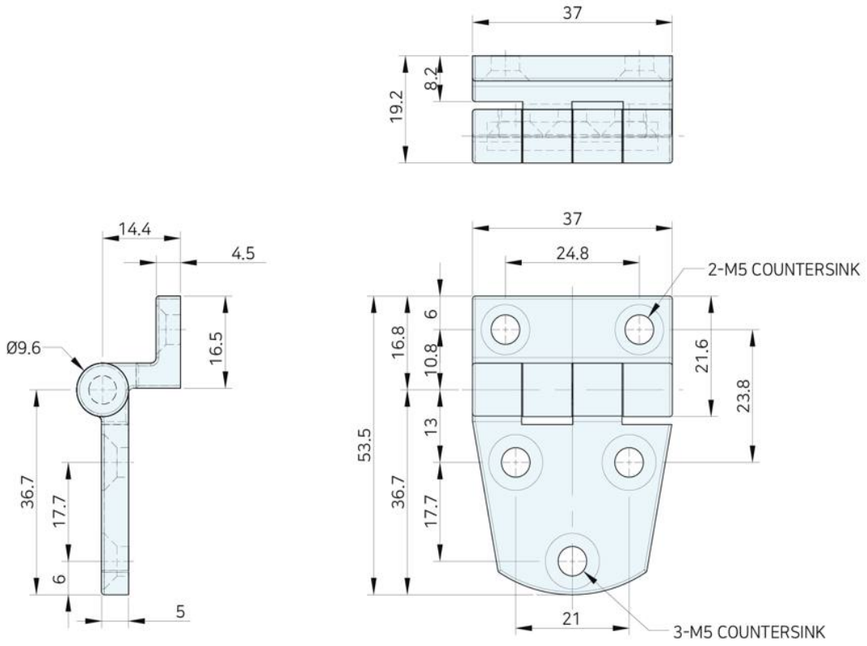
Hardware

SUS 광택연마 CAD



재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



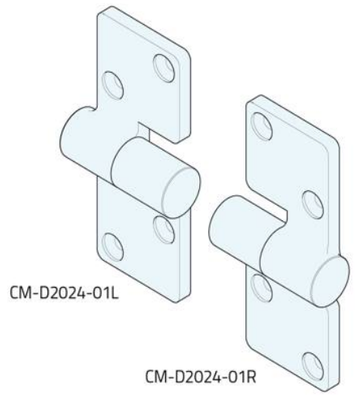
선박 피벗 경첩
MARINE PIVOT HINGE

CM-D2024-01



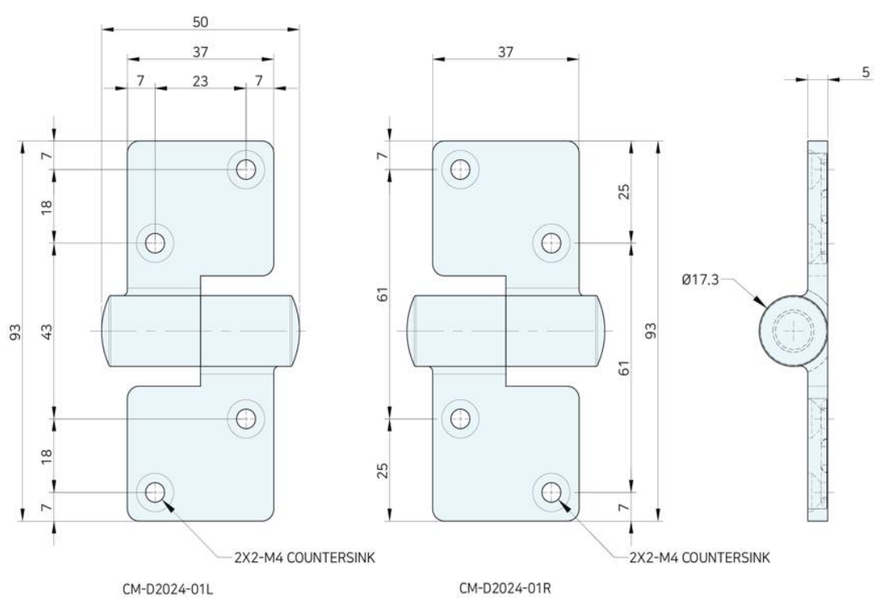
Hardware

SUS 광택연마 CAD



재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



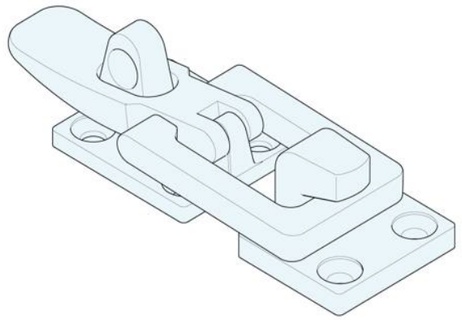
안전 고리
SAFETY HOOK

CM-D2040-01

Hardware

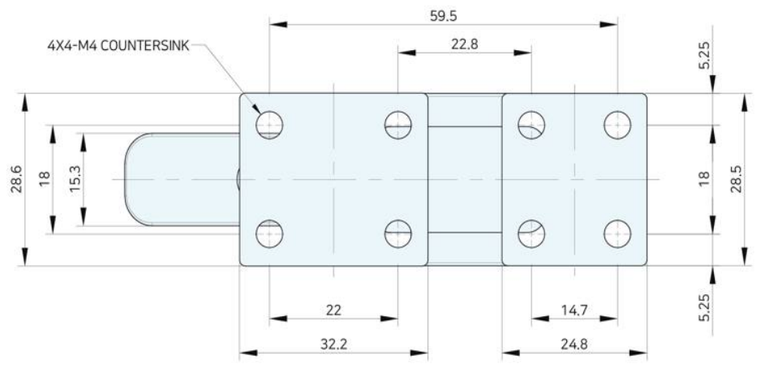
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS316 / SUS304
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



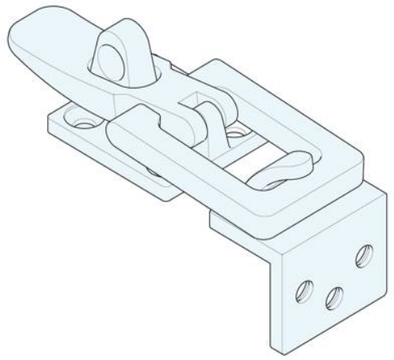
안전 고리
SAFETY HOOK

CM-D2041-01

Hardware

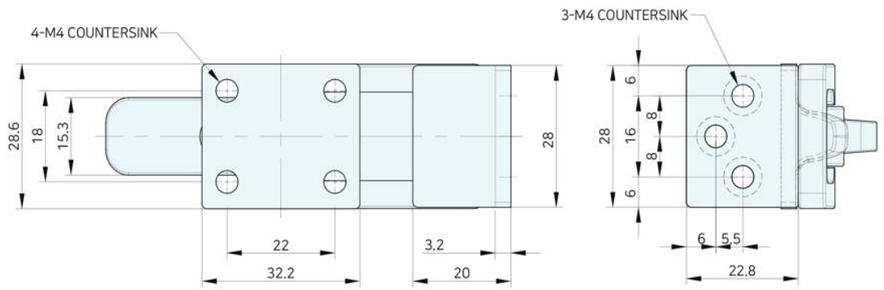
SUS 광택연마 CAD





재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



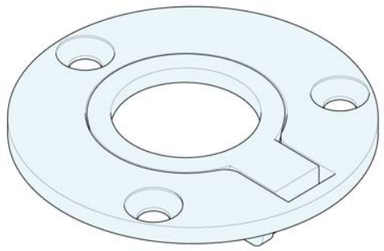
수납형 핸들
RETRACTABLE HANDLES

CM-D2050-01

Hardware

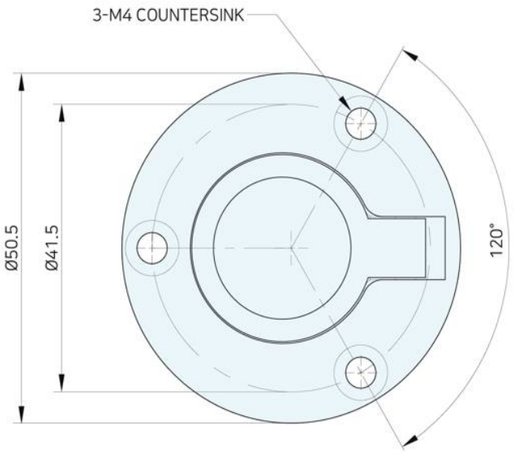
SUS 광택연마 CAD

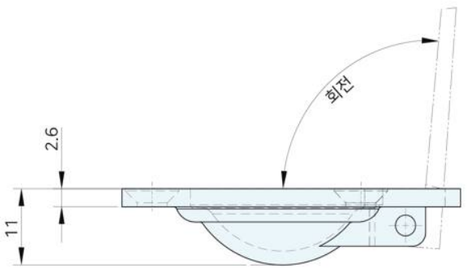




재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





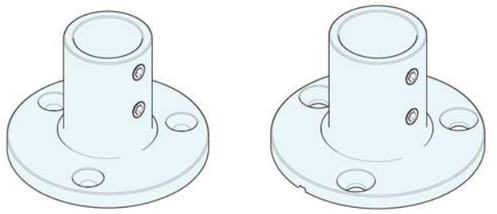
파이프 홀더
PIPE HOLDERS

CM-D2065

Hardware

SUS 광택연마 CAD

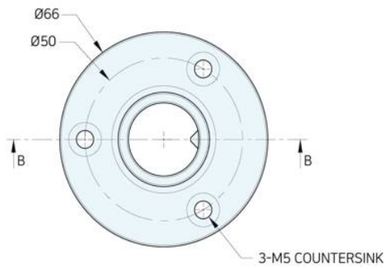


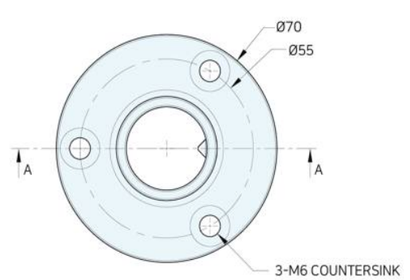


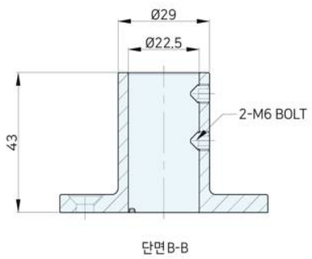
CM-D2065-01 CM-D2065-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

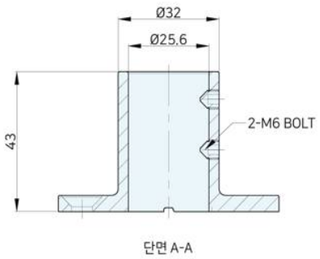






단면B-B

CM-D2065-01



단면 A-A

CM-D2065-02

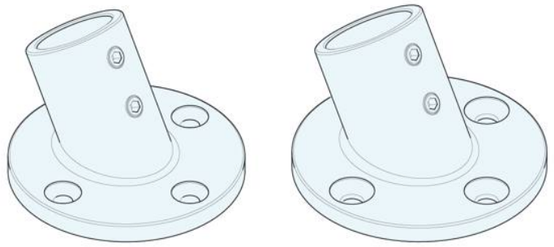
파이프 홀더
PIPE HOLDERS

CM-D2066

Hardware

SUS 광택연마 CAD

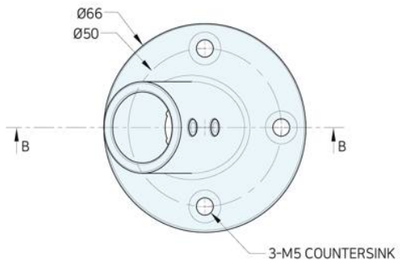


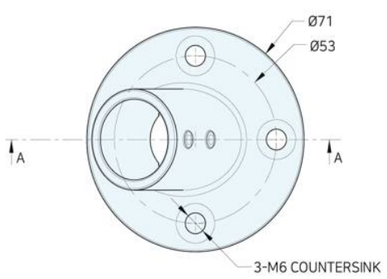


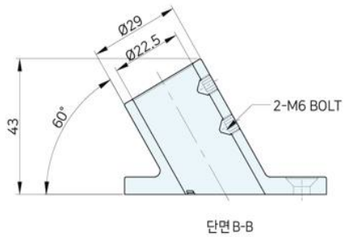
CM-D2066-01 CM-D2066-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

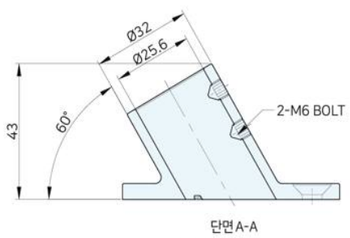
Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part







CM-D2066-01



CM-D2066-02

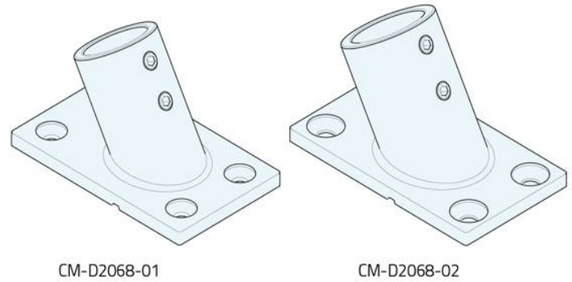
파이프 홀더
PIPE HOLDERS

CM-D2068

Hardware

SUS 광택연마 CAD

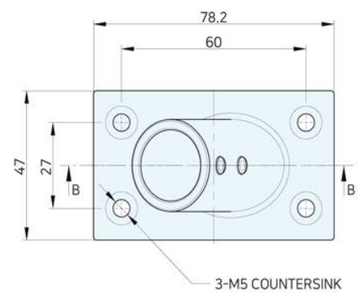


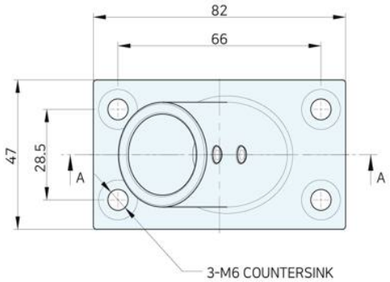


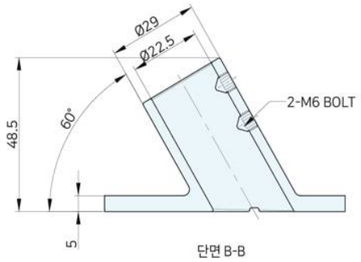
CM-D2068-01 CM-D2068-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

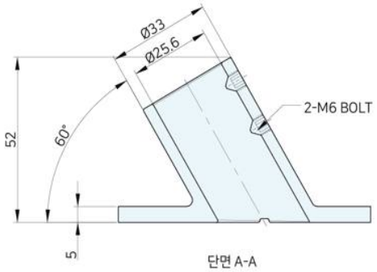
Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part







CM-D2068-01



CM-D2068-02

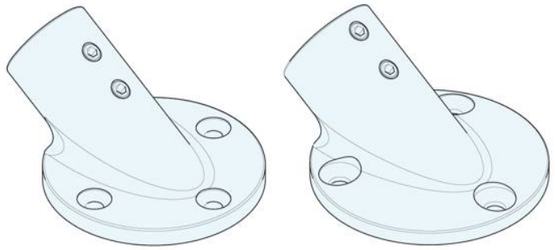
파이프 홀더
PIPE HOLDERS

CM-D2069

Hardware

SUS 광택연마 CAD



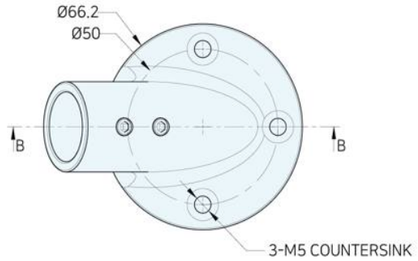


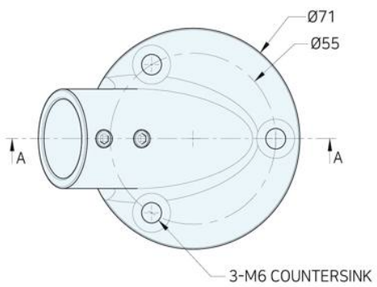
CM-D2069-01 CM-D2069-02

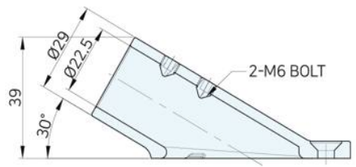
—

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

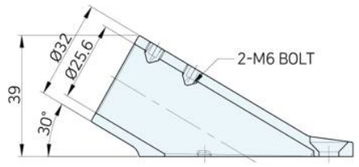






단면 B-B

CM-D2069-01



단면 A-A

CM-D2069-02

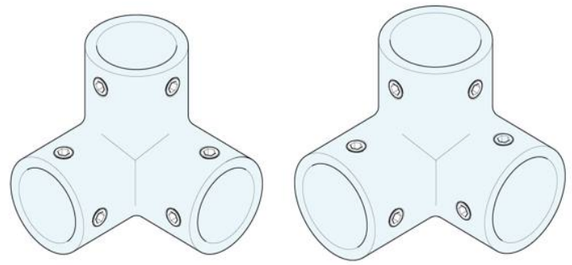
파이프 홀더
PIPE HOLDERS

CM-D2074

Hardware

SUS 광택연마 CAD



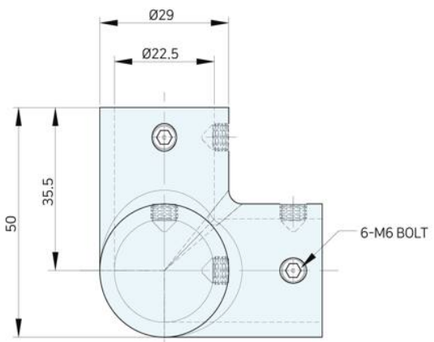


CM-D2074-01 CM-D2074-02

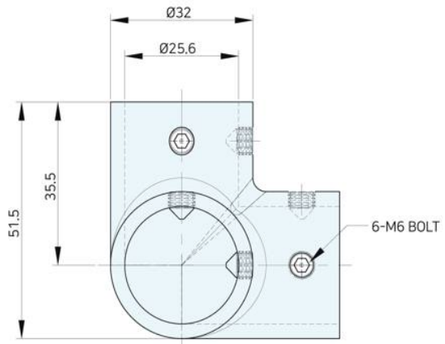
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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D2074-01



CM-D2074-02

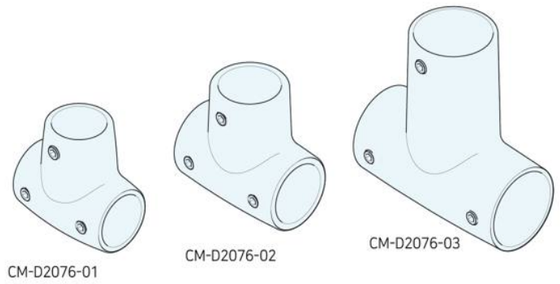
파이프 홀더
PIPE HOLDERS

CM-D2076

Hardware

SUS 광택연마 CAD

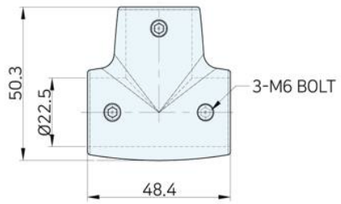




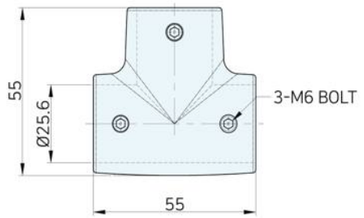
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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

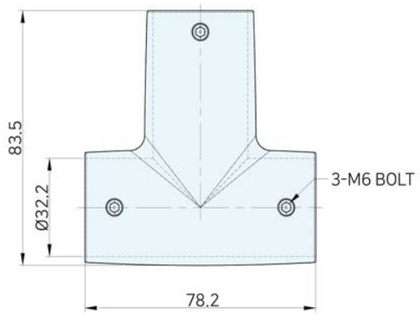
Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D2076-01



CM-D2076-02



CM-D2076-03

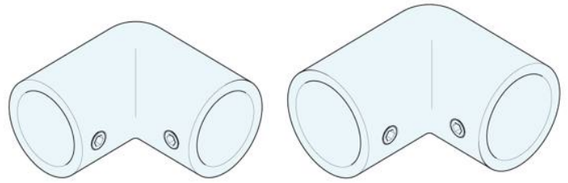
파이프 홀더
PIPE HOLDERS

CM-D2078

Hardware

SUS 광택연마 CAD

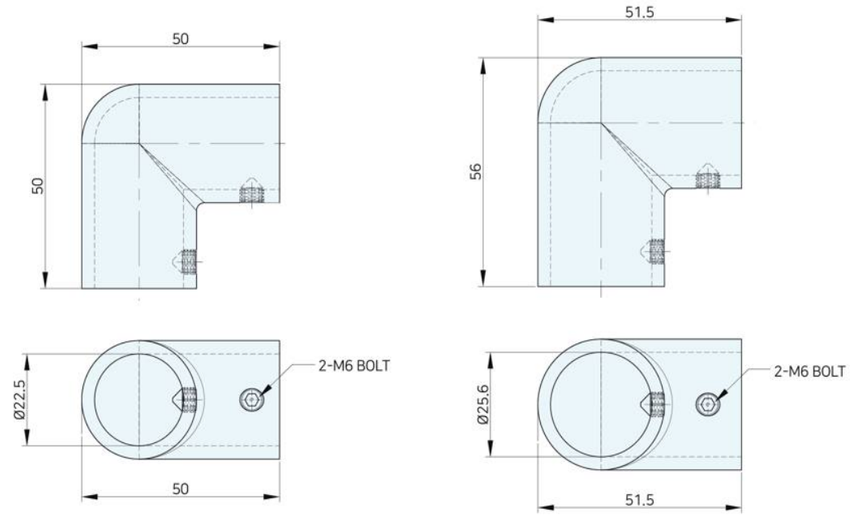




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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



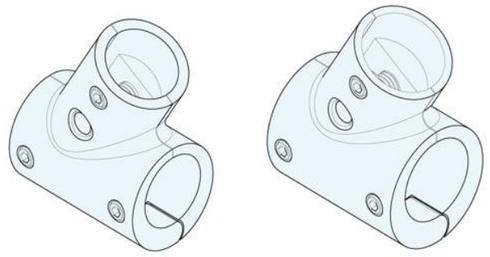
CM-D2078-01 CM-D2078-02

파이프 홀더
PIPE HOLDERS

CM-D2080

SUS 광택연마 CAD

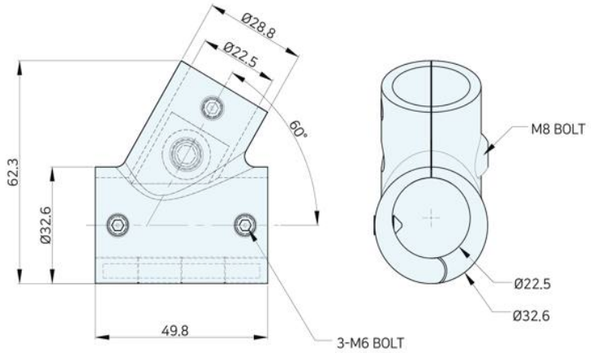




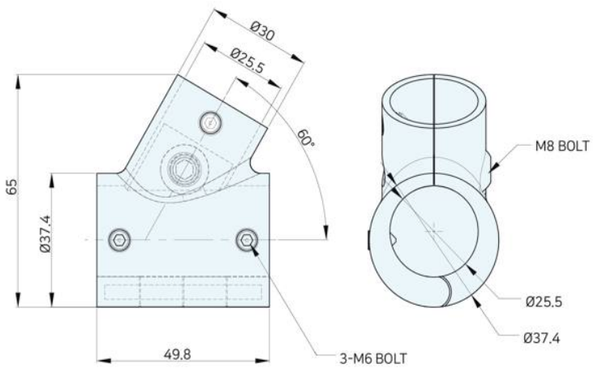
CM-D2080-01 CM-D2080-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D2080-01



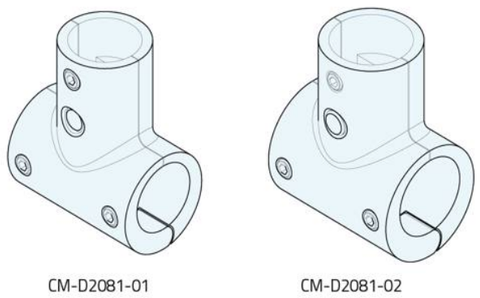
CM-D2080-02

파이프 홀더
PIPE HOLDERS

CM-D2081

SUS 광택연마 CAD

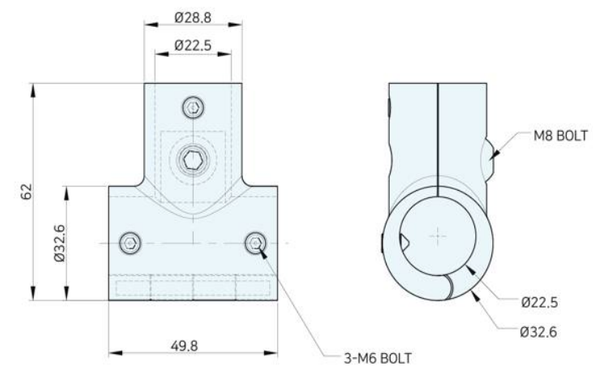




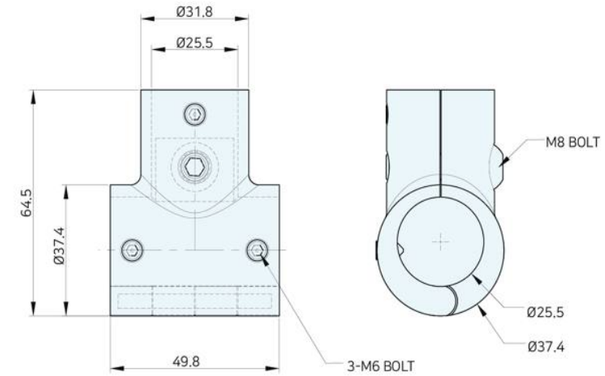
CM-D2081-01 CM-D2081-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D2081-01



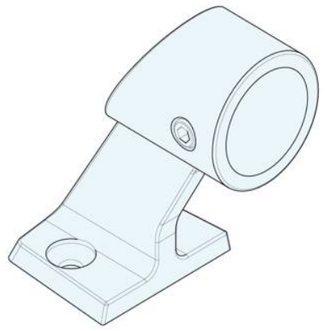
CM-D2081-02

파이프 홀더
PIPE HOLDERS

CM-D2082-01

SUS 광택연마 CAD

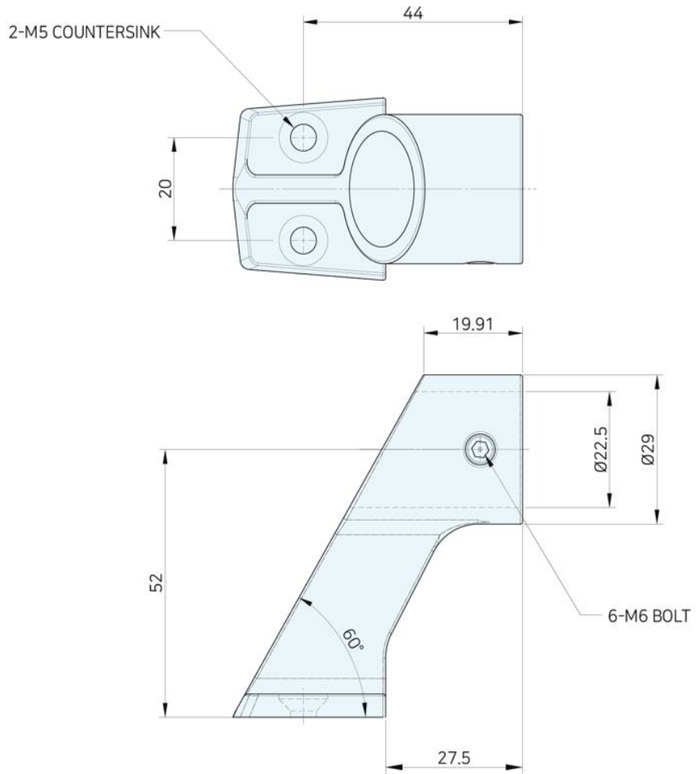




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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



파이프 홀더
PIPE HOLDERS

CM-D2083-01

SUS 광택연마 CAD





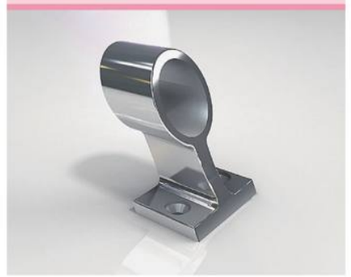
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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

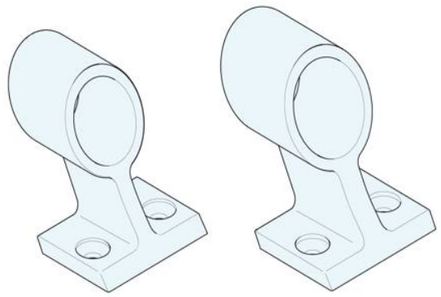
파이프 홀더
PIPE HOLDERS

CM-D2084



Hardware

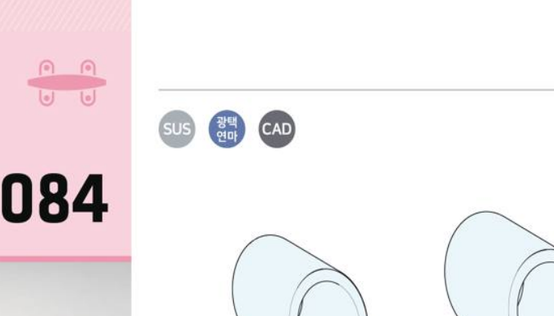
SUS 광택연마 CAD



CM-D2084-01 CM-D2084-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D2084-01



CM-D2084-02

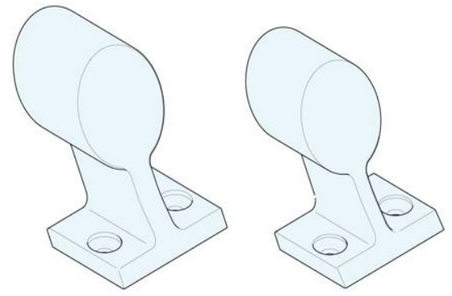
파이프 홀더
PIPE HOLDERS

CM-D2085



Hardware

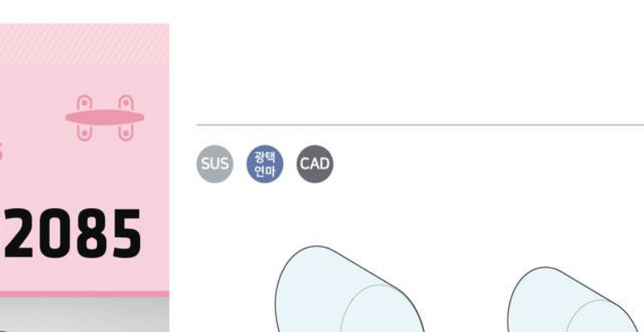
SUS 광택연마 CAD



CM-D2085-01 CM-D2085-02

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



CM-D2085-01



CM-D2085-02

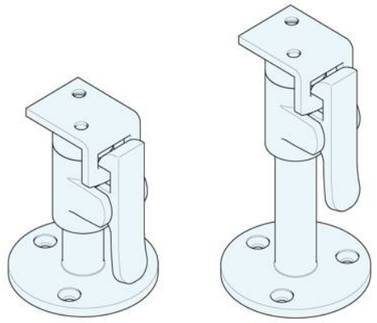
홀더
HOLDER

CM-D4162



Hardware

SUS 광택연마 CAD



CM-D4162-01 CM-D4162-02

—

재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part

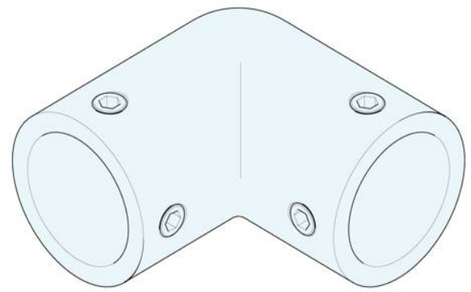
파이프 홀더
PIPE HOLDERS

CM-D5180-01



Hardware

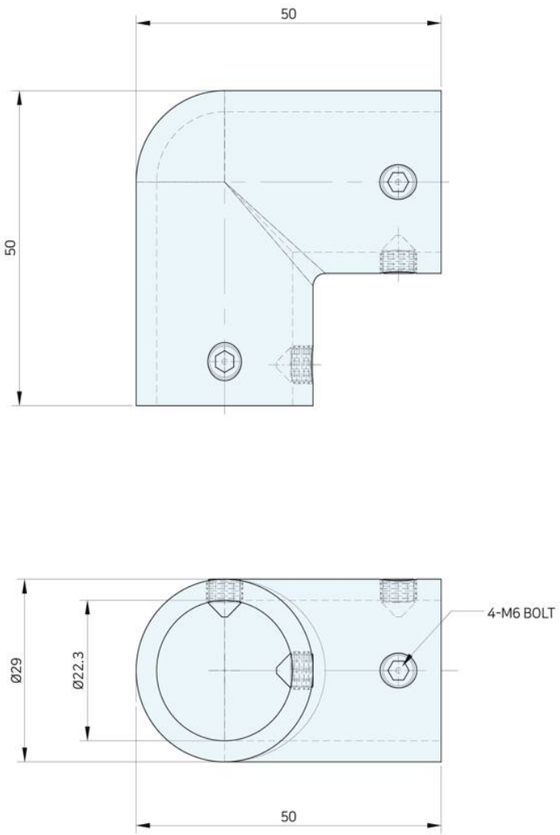
SUS 광택연마 CAD



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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



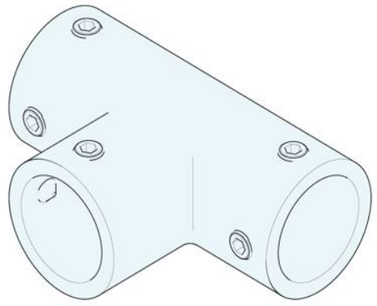
조인트
JOINT

CM-D5181-01

Hardware

SUS 광택연마 CAD

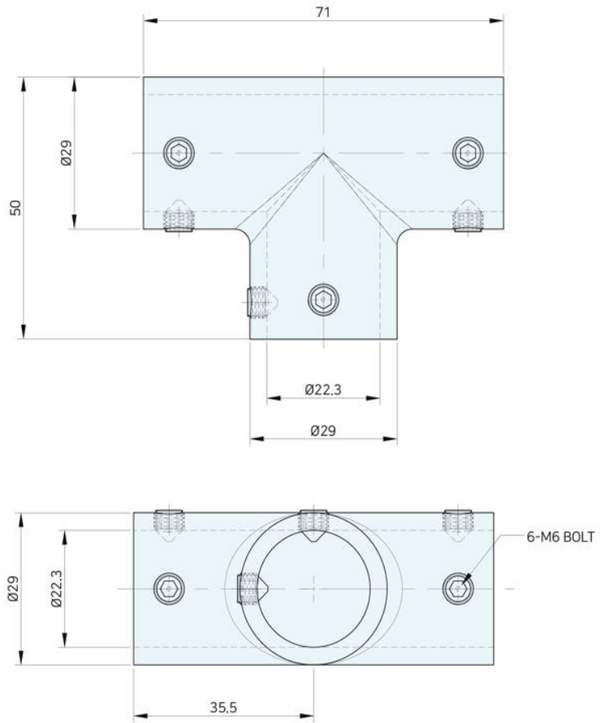




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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



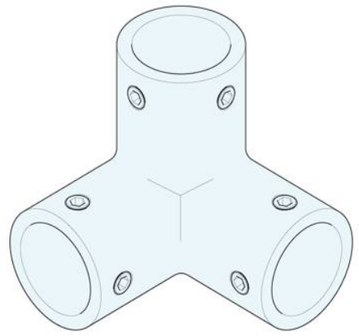
조인트
JOINT

CM-D5182-01

Hardware

SUS 광택연마 CAD

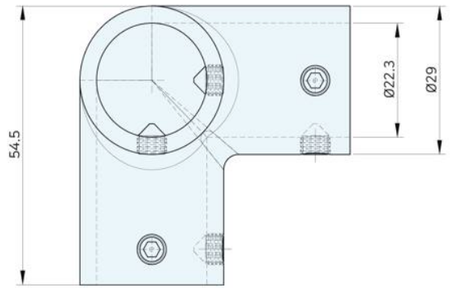


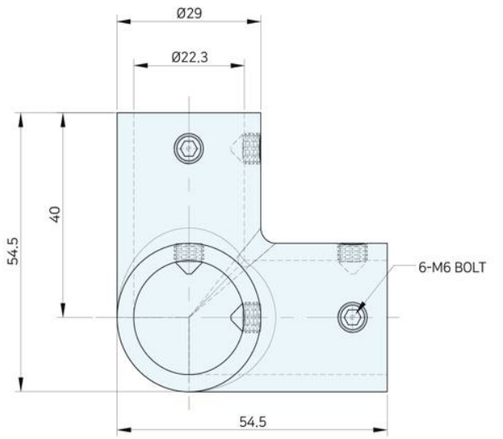


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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





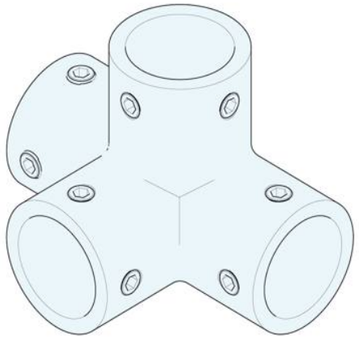
조인트
JOINT

CM-D5183-01



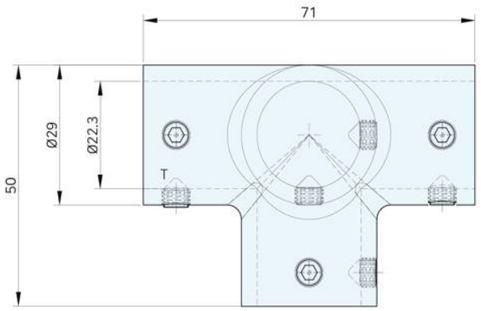
Hardware

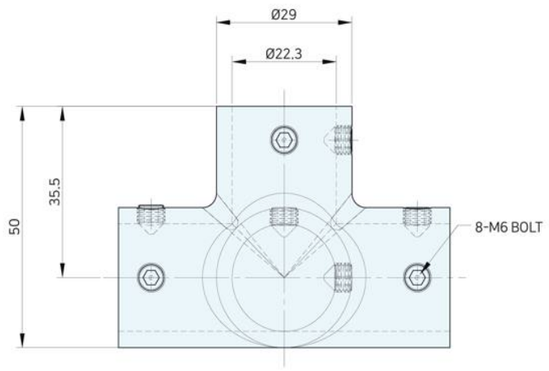
SUS 광택연마 CAD



재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





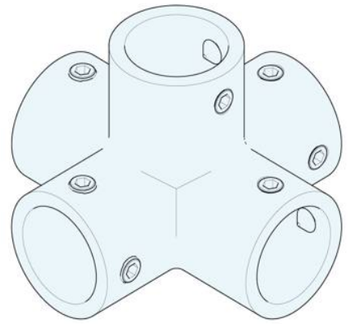
조인트
JOINT

CM-D5184-01



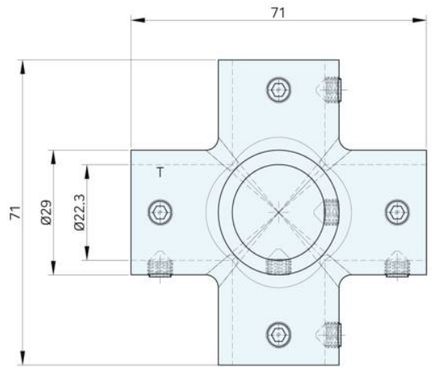
Hardware

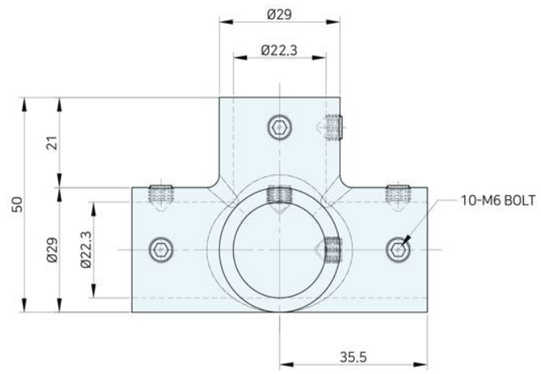
SUS 광택연마 CAD



재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





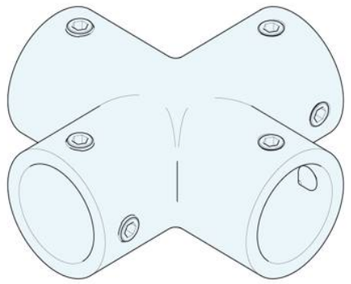
조인트
JOINT

CM-D5185-01

Hardware

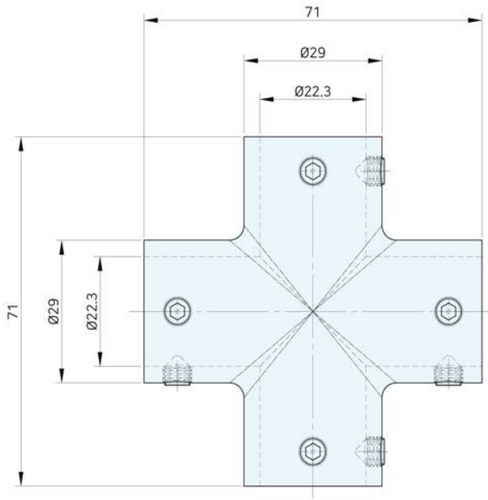
SUS 광택연마 CAD

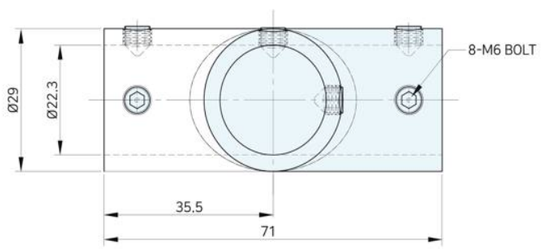




재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





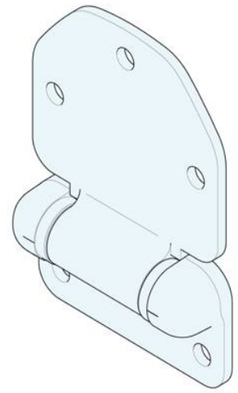
적재함 경첩
GATE HINGES

CM-D5186-01

Hardware

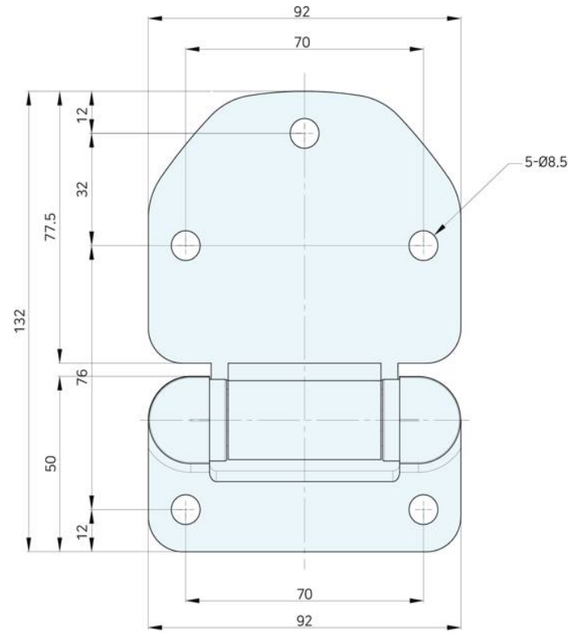
SUS 광택연마 CAD

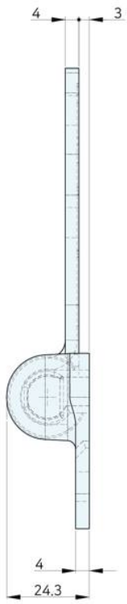




재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS304 / SUS316
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part





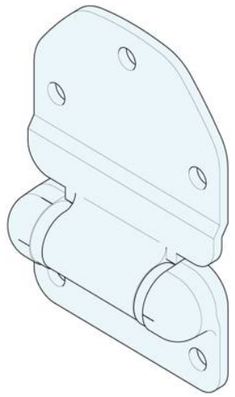
적재함 경첩
GATE HINGES

CM-D5187-01

Hardware

SUS 광택연마 CAD

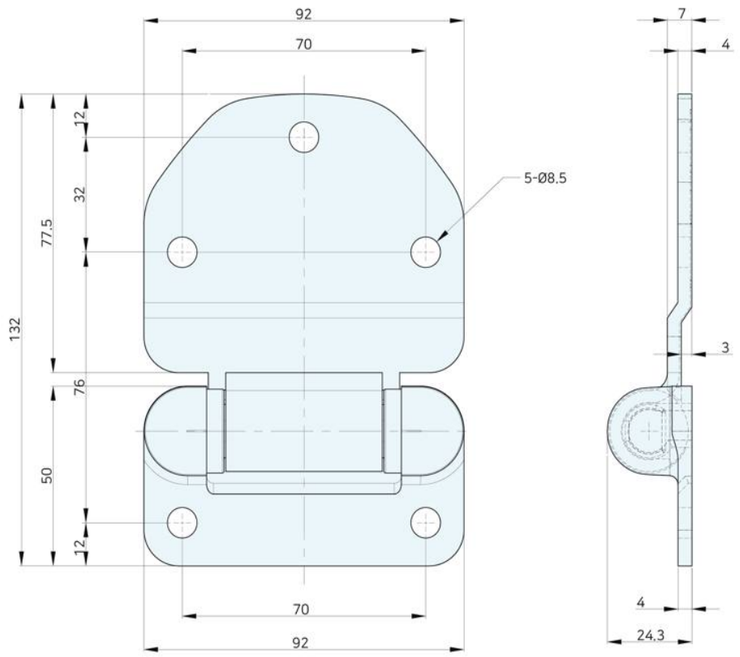




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재질 · 스테인리스 (SUS304, 316)
표면처리 · 광택연마
특징 · 외관이 수려하며 내식성, 내구성이 우수함
용도 · 선박부품

Material · SUS316 / SUS304
Finish · Mirror surface buffing
Feature · The exterior is beautiful and excellent in corrosion resistance and durability
Use · Watercraft part



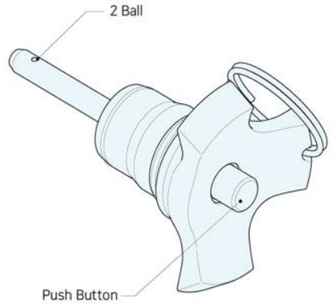
단동볼 잠금핀(2구)
BALL LOCK PINS (2 BALLS)

CS-P008

Hardware

PA SUS 블랙 그린 레드 오렌지 화이트 CAD

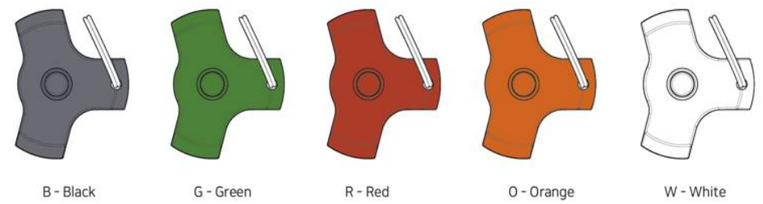




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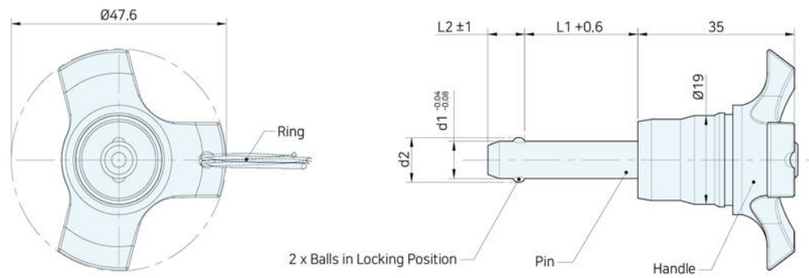
재질 · 핸들: 나일론 (PA 6) / 핀: 스테인리스
표면처리 · 핸들 색상: 검정색, 녹색, 빨강색, 오랜지색, 흰색
특징 · 2 Ball로 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용
용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · Handle: PA 6 / Pin: Stainless
Finish · Handle: Black, Green, Red, Orange, White
Feature · Easy to lock and un-lock
Use · Industrial machinery



B - Black G - Green R - Red O - Orange W - White

※ 선택사항 : 연결체인(CS-PLC) 참고



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Specifications 사양

Model	L1 (선택)	d1	d2	L2
CS-P008-5L	10, 15, 20, 25, 30	5	5.5	6
CS-P008-6L	10, 15, 20, 25, 30, 35, 40, 45, 50	6	7	7
CS-P008-8L	20, 25, 30, 35, 40, 45, 50	8	9.6	8.2
CS-P008-10L	20, 25, 30, 35, 40, 45, 50, 60	10	12	9.6
CS-P008-12L	25, 30, 35, 40, 45, 50, 60, 70, 80	12	14.5	10.6

단동볼 잠금핀(4구)

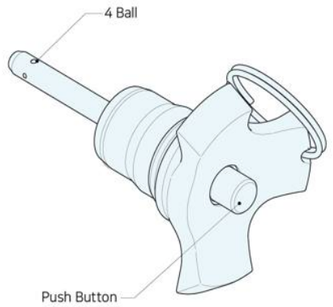
BALL LOCK PINS (4 BALLS)

CS-P009

Hardware

PA SUS 블랙 그린 레드 오렌지 화이트 CAD





재질 · 핸들: 나일론 (PA 6) / 핀: 스테인리스

표면처리 · 핸들 색상: 검정색, 녹색, 빨강색, 오랜지색, 흰색

특징 · 4 Ball로 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용

용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

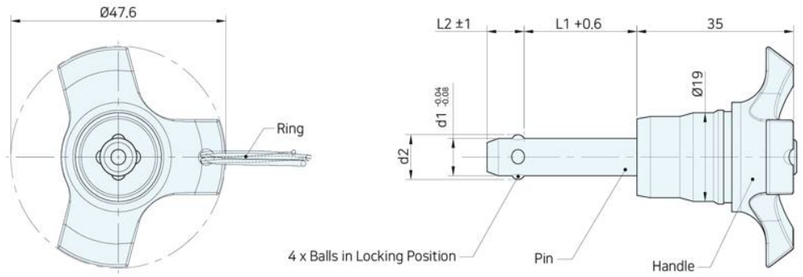
Material · Handle: PA 6 / Pin: Stainless

Finish · Handle: Black, Green, Red, Orange, White

Feature · Easy to lock and un-lock

Use · Industrial machinery

※ 선택사항 : 연결체인(CS-PLC) 참고



Specifications 사양

Model	L1 (선택)	d1	d2	L2
CS-P009-5L	10, 15, 20, 25, 30	5	5.5	6
CS-P009-6L	10, 15, 20, 25, 30, 35, 40, 45, 50	6	7	7
CS-P009-8L	20, 25, 30, 35, 40, 45, 50	8	9.6	8.2
CS-P009-10L	20, 25, 30, 35, 40, 45, 50, 60	10	12	9.6
CS-P009-12L	25, 30, 35, 40, 45, 50, 60, 70, 80	12	14.5	10.6

노브 핀(2구)

KNOB PINS(2 BALLS)

CS-P010

Hardware

PA SUS 블랙 그린 레드 오렌지 화이트 CAD





재질 · 핸들: 나일론 (PA 6) / 핀: 스테인리스

표면처리 · 핸들 색상: 검정색, 녹색, 빨강색, 오랜지색, 흰색

특징 · 2 Ball로 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용

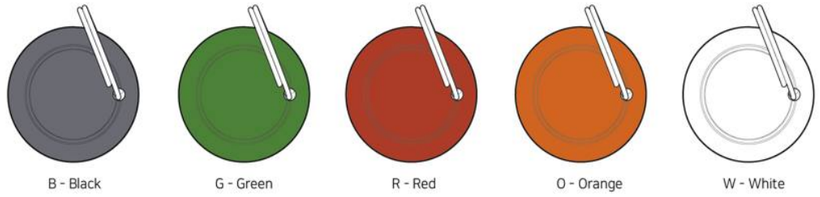
용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · Handle: PA 6 / Pin: Stainless

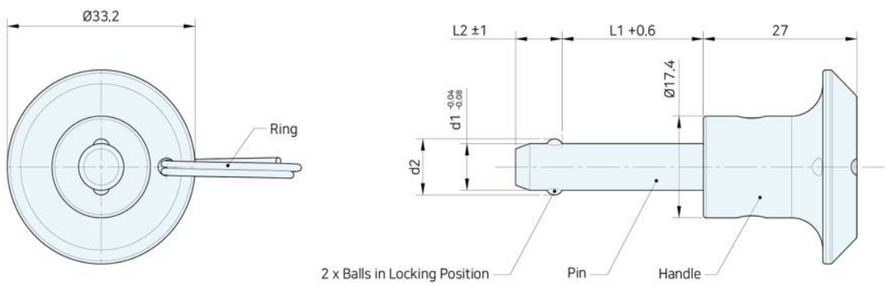
Finish · Handle: Black, Green, Red, Orange, White

Feature · Easy to lock and un-lock

Use · Industrial machinery



※ 선택사항 : 연결체인(CS-PLC) 참고



Specifications 사양

Model	L1 (선택)	d1	d2	L2
CS-P010-5L	10, 15, 20, 25, 30	5	5.5	6
CS-P010-6L	10, 15, 20, 25, 30, 35, 40, 45, 50	6	7	7
CS-P010-8L	20, 25, 30, 35, 40, 45, 50	8	9.6	8.2
CS-P010-10L	20, 25, 30, 35, 40, 45, 50, 60	10	12	9.6
CS-P010-12L	25, 30, 35, 40, 45, 50, 60, 70, 80	12	14.5	10.6

노브 핀(1구)

KNOB PINS(1 BALL)

CS-P011

Hardware

PA SUS 블랙 그린 레드 오렌지 화이트 CAD





재질 · 핸들: 나일론 (PA 6) / 핀: 스테인리스

표면처리 · 핸들 색상: 검정색, 녹색, 빨강색, 오랜지색, 흰색

특징 · 1 Ball로 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용

용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

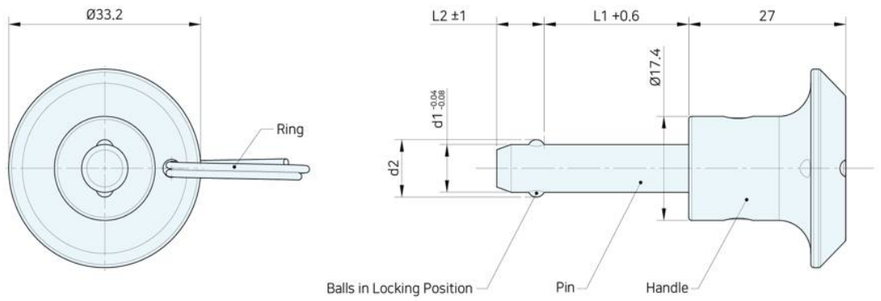
Material · Handle: PA 6 / Pin: Stainless

Finish · Handle: Black, Green, Red, Orange, White

Feature · Easy to lock and un-lock

Use · Industrial machinery

※ 선택사항 : 연결체인(CS-PLC) 참고



Specifications 사양

Model	L1 (선택)	d1	d2	L2
CS-P011-5L	10, 15, 20, 25, 30	5	5.25	6
CS-P011-6L	10, 15, 20, 25, 30, 35, 40, 45, 50	6	6.5	7
CS-P011-8L	20, 25, 30, 35, 40, 45, 50	8	8.8	8.2
CS-P011-10L	20, 25, 30, 35, 40, 45, 50, 60	10	11	9.6
CS-P011-12L	25, 30, 35, 40, 45, 50, 60, 70, 80	12	13.25	10.6

SPECIAL ORDER 스페셜 오더

풀림 방지 와셔

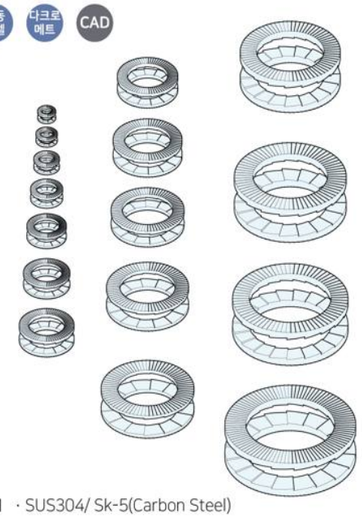
NORD-LOCK WASHERS

CS-LLA,B

Hardware

SUS 스틸 진동 바셀 다크로 메트 CAD





재질 · 스테인리스 (SUS304), SK-5 (Carbon Steel)

표면처리 · 진동바렐, Dacromet (다크로메트)

특징 · 진동이나 충격에 볼트 풀림 방지용

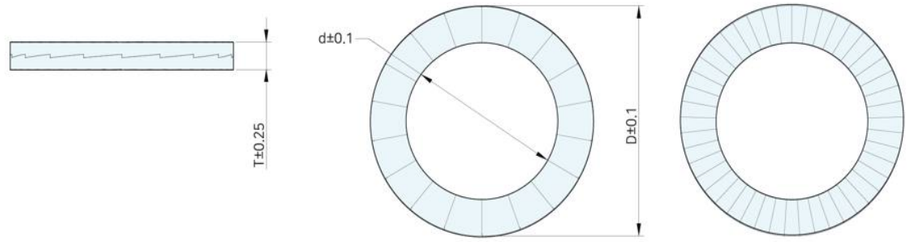
용도 · 철도차량, 중장비, 각종 기계장치 등

Material · SUS304/ Sk-5(Carbon Steel)

Finish · Barreling/ Dacromet

Feature · Uses precision geometry to secure fasteners from slipping. Tightens by tension rather than friction for a better, more secure grip

Use · Heavy industry, Vehicle and railroad industry



Specifications 사양

LOAD LOCK			d±0.1	D±0.1	T±0.25
SUS304	SK-5	BOLT			
CS-LLA-M4	CS-LLB-M4	M4	4.4	7.6	1.8
CS-LLA-M5	CS-LLB-M5	M5	5.4	9.0	1.8
CS-LLA-M6	CS-LLB-M6	M6	6.5	10.8	1.8
CS-LLA-M8	CS-LLB-M8	M8	8.7	13.5	2.5
CS-LLA-M10	CS-LLB-M10	M10	10.7	16.6	2.5
CS-LLA-M12	CS-LLB-M12	M12	13.0	19.5	2.5
CS-LLA-M14	CS-LLB-M14	M14	15.2	23.0	3.4
CS-LLA-M16	CS-LLB-M16	M16	17.0	25.4	3.4
CS-LLA-M18	CS-LLB-M18	M18	19.5	29.0	3.4
CS-LLA-M20	CS-LLB-M20	M20	21.4	30.7	3.4
CS-LLA-M22	CS-LLB-M22	M22	23.4	34.5	3.4
CS-LLA-M24	CS-LLB-M24	M24	25.3	39.0	3.4
CS-LLA-M27	CS-LLB-M27	M27	28.4	42.0	6.6
CS-LLA-M30	CS-LLB-M30	M30	31.4	47.0	6.6
CS-LLA-M33	CS-LLB-M33	M33	34.4	48.5	6.6
CS-LLA-M36	CS-LLB-M36	M36	37.4	55.0	6.6

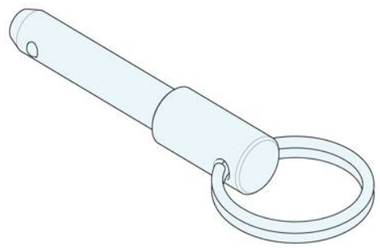
SPECIAL ORDER 스페셜 오더

풀림 방지 와셔
NORD-LOCK WASHERS

CS-BLP

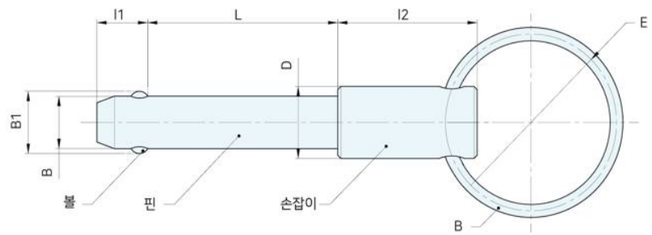
S45C 니켈 도금 CAD





재질 · S45C
표면처리 · 무전해 니켈도금
특징 · 반복적으로 빠르게 고정, 잠금, 교체 및 연결
용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · S45C
Finish · Nickel plating
Feature · Easy to lock and un-lock
Use · Industrial machinery



Specifications 사양

제품명	B	L	B1	l1	D	l2	E
CS-BLPS5	5	30	5.5	6	11	22	27
CS-BLPS6	6	25 30 40 50	7	7			
CS-BLPS8	8	25 30 40 50	9.5	8			
CS-BLPS10	10	25 30 40 50 60	12	9	16	27	
CS-BLPS12	12	60	14.5	10			
CS-BLPS16	16	60	19	14	19	32	

※ L치수 선택 TYPE

제품명	L (5mm 단위로 지정)	상대홀	탈착시 저항력 (N)	핀부 전단하중(KN)
CS-BLPF5	10 ~ 30	5 +0.07	9	5
CS-BLPF6	15 ~ 50	6 +0.07	9	7
CS-BLPF8	20 ~ 100	8 +0.09	9	13
CS-BLPF10	25 ~ 100	10 +0.09	20	20
CS-BLPF12	30 ~ 100	12 +0.11	30	29
CS-BLPF16	50 ~ 100	16 +0.11	50	51

※ L치수 선택 TYPE

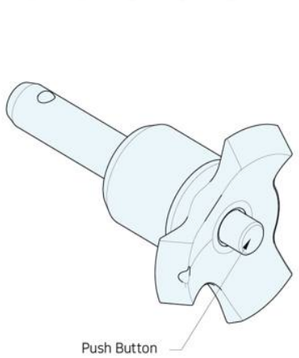
볼		핀		손잡이		링	
재 질	경 도	재 질	표면 처리	재 질	표면 처리	재 질	표면 처리
SUS440C	HRC55~	S45C	무전해 니켈 도금	SUM22	무전해 니켈 도금	SWRH	니켈 도금

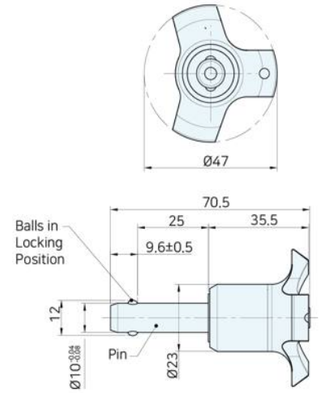
단동볼 잠금핀
BALL LOCK PINS

CS-P001

플라스틱 SUS 블랙 오렌지 CAD







재질 · 핸들: 플라스틱 /
핀 & 볼 & 스프링: 스테인리스
표면처리 · 핸들: 검정, 오렌지색
특징 · 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용합니다.
용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · Stainless / Push-button: Brass
Finish · barrel polishing
Feature · Easy to lock and un-lock
Use · Industrial machinery

Specifications 사양

	재 질	표면처리
HANDLE	Polyamide	검정,오렌지색
PIN	Stainless	·
BALL	Stainless	·
SPRING	Stainless	·

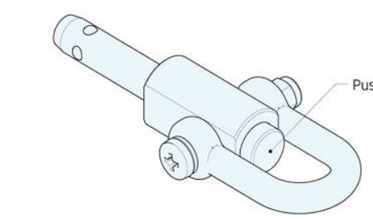
※ 기타 Pin SIZE는 문의 바랍니다.

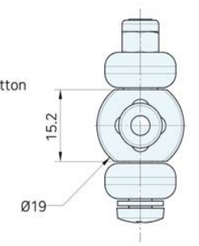
리프팅 핀
LIFTING PINS

CS-P002

SUS 바렐 연마 CAD

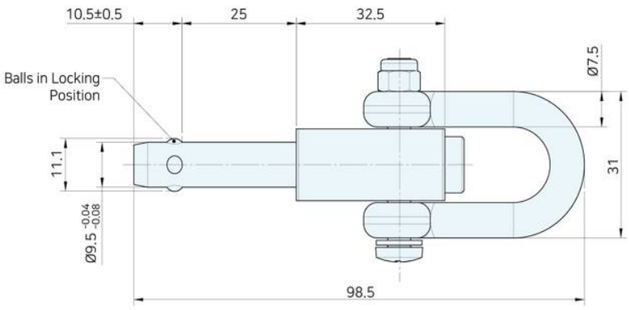






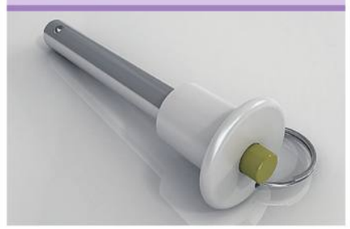
재질 · 스테인리스
표면처리 · 바렐연마
특징 · 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용합니다.
용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · Stainless
Finish · barrel polishing
Feature · Easy to lock and un-lock
Use · Industrial machinery

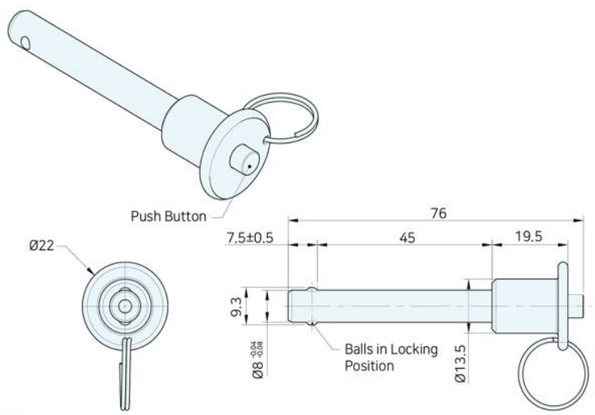


단동볼 잠금핀
BALL LOCK PINS

CS-P003



플라스틱 SUS 황동 아노다이징 CAD



재질 · 핸들: 플라스틱 / 핀 & 볼 & 스프링: 스테인리스 / 푸쉬버튼: 황동

표면처리 · 핸들: 아노다이징

특징 · 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용합니다.

용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · Handle: Aluminum / Pin & ball: Stainless / push-button: Brass

Finish · Handle: Anodizing

Feature · Easy to lock and un-lock

Use · Industrial machinery

Specifications 사양

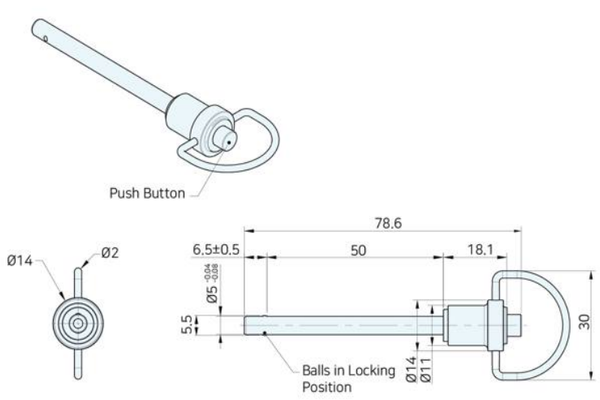
	재 질	표면처리
HANDLE	Aluminum	Anodizing
PIN	Stainless	·
BALL	Stainless	·
SPRING	Stainless	·
PUSH BUTTON	Brass	·

단동볼 잠금핀
BALL LOCK PINS

CS-P004



황동 바렐연마 CAD



재질 · 스테인리스 / 푸쉬버튼: 황동

표면처리 · 바렐연마

특징 · 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용합니다.

용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · Stainless / Push-button: Brass

Finish · Barrel polishing

Feature · Easy to lock and un-lock

Use · Industrial machinery

Specifications 사양

	재 질	표면처리
HANDLE	Stainless	·
PIN	Stainless	·
BALL	Stainless	·
SPRING	Stainless	·
PUSH BUTTON	Brass	·

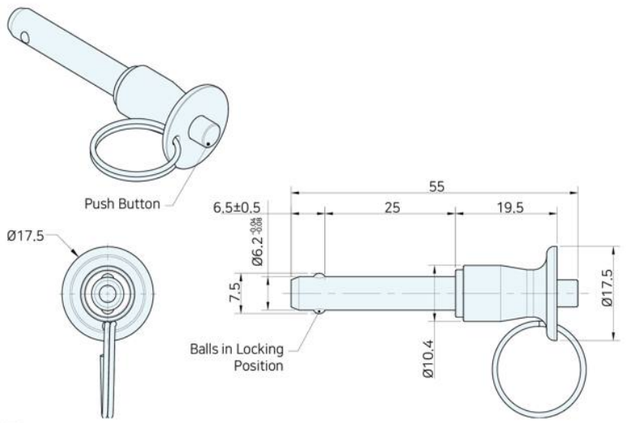
SPECIAL ORDER 스페셜 오더

단동볼 잠금핀
BALL LOCK PINS

CS-P005



플라스틱 SUS 황동 아노다이징 CAD



재질 · 핸들: 플라스틱 / 핀 & 볼 & 스프링: 스테인리스/ 푸쉬버튼: 황동

표면처리 · 핸들: 검정색

특징 · 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용합니다.

용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · Handle: plastic / Pin &ball: Stainless / push-button: Brass

Finish · Black

Feature · Easy to lock and un-lock

Use · Industrial machinery

Specifications 사양

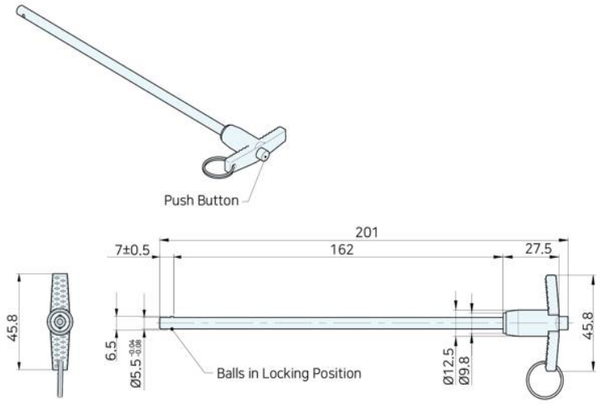
	재 질	표면처리
HANDLE	Polyamide	Black
PIN	Stainless	·
BALL	Stainless	·
SPRING	Stainless	·
PUSH BUTTON	Brass	·

단동볼 잠금핀
BALL LOCK PINS

CS-P006



플라스틱 SUS 황동 아노다이징 CAD



재질 · 핸들: 플라스틱 / 핀 & 볼 & 스프링: 스테인리스 / 푸쉬버튼: 황동

표면처리 · 핸들: 검정색

특징 · 작업물이나 부품을 빠르게 고정하거나 연결하는데 사용합니다.

용도 · 위치를 자주 바꾸며 고정을 반복해야 되는 제품 고정용

Material · Handle: plastic / Pin &ball: Stainless / push-button: Brass

Finish · Black

Feature · Easy to lock and un-lock

Use · Industrial machinery

Specifications 사양

	재 질	표면처리
HANDLE	Polyamide	Black
PIN	Stainless	·
BALL	Stainless	·
SPRING	Stainless	·
PUSH BUTTON	Brass	·

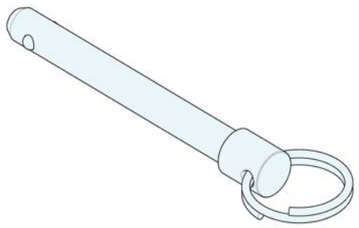
SPECIAL ORDER 스페셜 오더

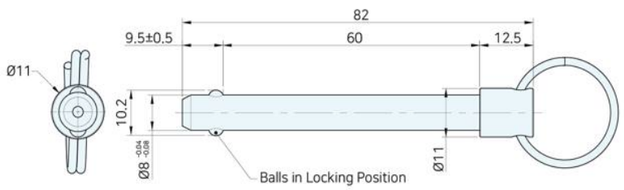
단동볼 잠금핀
BALL LOCK PINS
CS-P007

Hardware

SUS 바렐연마 CAD







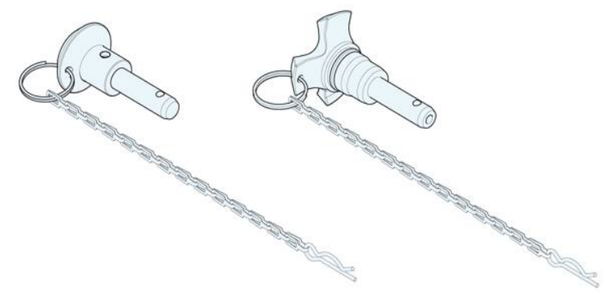
재질 · 스테인리스 (SUS304)
표면처리 · 바렐연마
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남.
용도 · 중공업

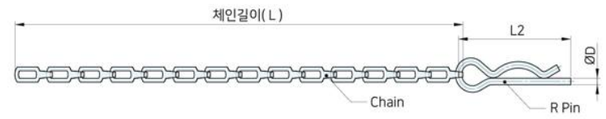
Material · SUS304
Finish · Barreling
Feature · Corrosion-resistant stainless steel
Use · Heavy industry

풀림 방지 와셔
NORD-LOCK WASHERS
CS-PLC

SUS 스틸 아연도금 CAD







※ 연결체인 : CS-P008, 009, 010, 011 적용

재질 · 체인: 스테인리스 / R PIN: Steel
표면처리 · R PIN: 천연색 아연도금 (MFZn-C)
특징 · 체인 길이 지정 가능.
용도 · 단동볼핀 분신방지용 연결체인

Material · Chain: Stainless/ R pin: Steel
Finish · R pin: Natural Zinc plating(MFZn-C)
Feature · Chain size is optional
Use · Prevent losing

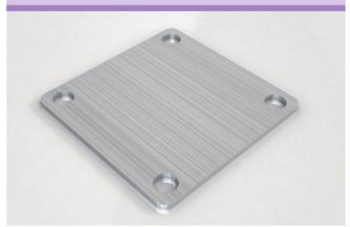
Specifications 사양

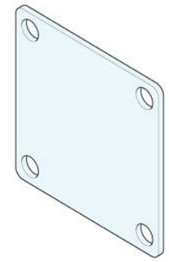
Model	체인길이 L	L2	D
CS-PLC 1.8	14MM 단위 선택	35.1	1.8
CS-PLC 2.6		46.2	2.6
CS-PLC 3.0		54.5	3.0

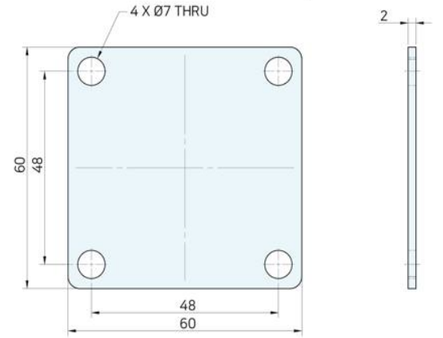
사각 판(소)
SQUARE PANELS
CS-P60X60X2T

Hardware

SUS 헤어라인 CAD







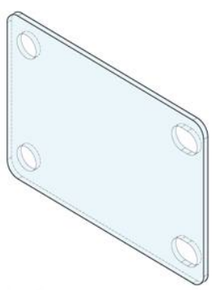
재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 중공업

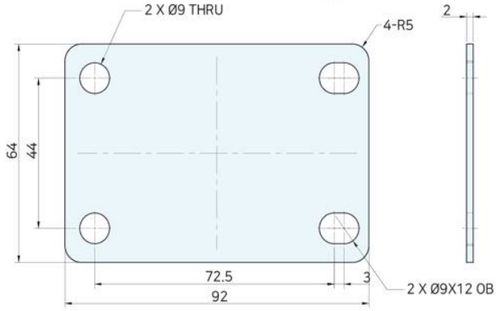
Material · SUS304
Finish · Hairline
Feature · Corrosion-resistant stainless steel
Use · Heavy industry

사각 판(대)
SQUARE PANELS
CS-P92X64X2T

SUS 헤어라인 CAD







재질 · 스테인리스 (SUS304)
표면처리 · 헤어라인
특징 · 스테인리스 재질로 내식성, 내구성이 뛰어남
용도 · 중공업

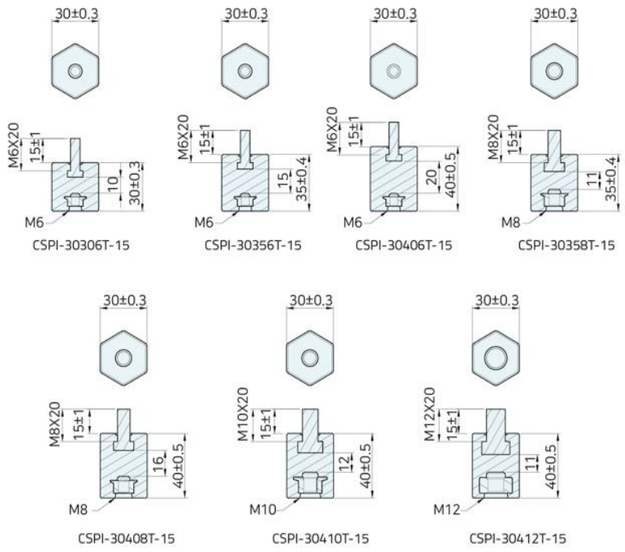
Material · SUS304
Finish · Hairline
Feature · Corrosion-resistant stainless steel
Use · Heavy industry

고랍 애자
HIGH TENSION INSULATOR

CSPI-BOLT



PPS 블랙 CAD



—

재질 · PPS
표면처리 · Black
특징 · 고압애자로 내구성이 뛰어남
용도 · 반도체 장비및 절연기구

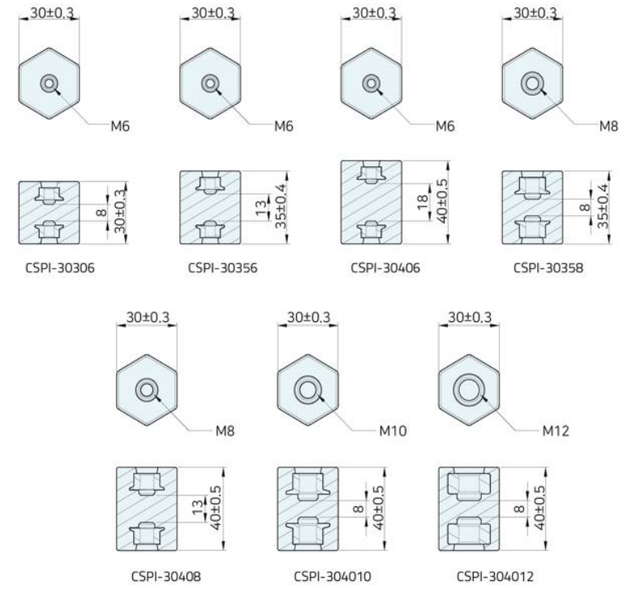
Material · PPS
Finish · Black
Feature · Excellent durability
Use · Semiconductor equipment

고랍 애자
HIGH TENSION INSULATOR

CSPI-NUT



PPS 블랙 CAD



—

재질 · PPS
표면처리 · Black
특징 · 고압애자로 내구성이 뛰어남
용도 · 반도체 장비및 절연기구

Material · PPS
Finish · Black
Feature · Excellent durability
Use · Semiconductor equipment

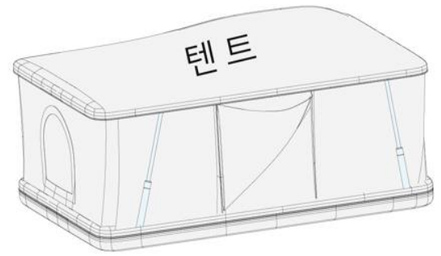
Hardware

가스 스프링
SHOCK ABSORBER

GAS SPRING



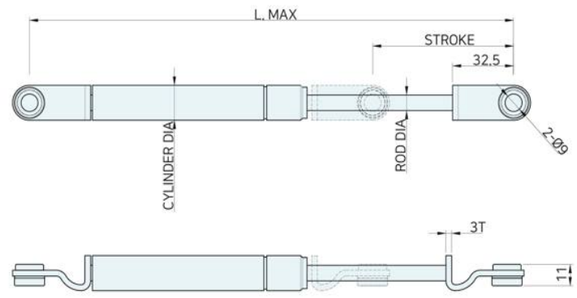
S45C STKM 블랙 CAD



—

재질 · Rod-S45C / Cylinder-STKM 12B
표면처리 · Rod-QP 열처리 / Black Paint
특징 · 작동이 부드럽고 유연함. 사이즈,압력 등 주문 제작 가능
용도 · 반도체 장비, 자동차 트렁크

Material · Rod-S45C / Cylinder-STKM 12B
Finish · Rod-QP treatment / Black Paint
Feature · Smooth and flexible operation. Large stroke available. Possible to produce on demand.
Use · Semiconductor equipment, luggage compartment.





※ 특징
1) 재질 : ROD-S45C, CYLINDER-STKM 12B
2) 외관사양 : ROD-QP 열처리, BLACK PAINT

—

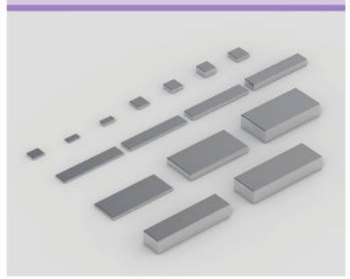
Specifications 사양

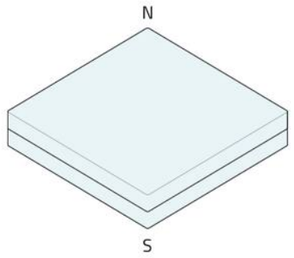
Model	ROD DIA(Ø)	CYLINDER DIA(Ø)	L.MAX(mm)	STROKE(mm)	FORCE(kg/f)
CAS 2109	10	22	833	350	40
CAS 2120	10	22	833	350	50
CAS 2157	10	22	488	190	35
CAS 3052	12.5	22	700	295	61
CAS 3016	12.5	22	700	295	75

자석
MAGNETIC

사각자석

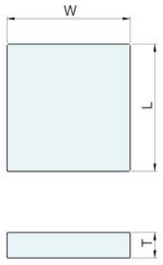
네오디움 니켈도금 CAD





재질 · 네오디움(NEODYMIUM)
표면처리 · 니켈도금
특징 · 강한 자력(25~50MGOe)
· Working Temperature ≤80℃
· 산화력이 강하여 니켈도금처리(녹방지)
용도 · 하드디스크 헤드 엑츄에이터, 자기공명(MRI), 스피커및 헤드폰, 자기베어링, 전기모터, 풍력발전기

Material · NEODYMIUM
Finish · Nickel plating
Feature · Strong magnetic force
Working Temperature ≤80℃
Use · Head actuators, MRI,
Speaker & headphone



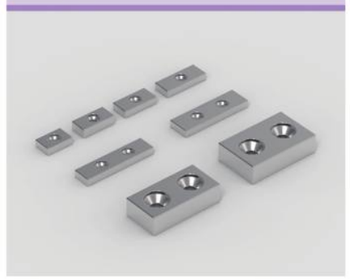
Specifications 사양

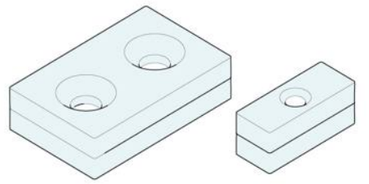
사각	가로 W(mm) X 세로 L(mm) X 두께 T(mm)										
9.5mm	01										
	9.5x8x1.5										
10mm	02	03	04	05	06						
	10x5x1	10x5x2	10x10x2	10x10x3	10x10x5						
11mm	07										
	11x11x3										
15mm	01	02	03	04							
	15x6.5x3	15x10x2	15x10x3	15x10x5							
20mm	01	02	03	04	05	06	07	08	09	10	11
	20x5x1.5	20x5x2	20x8x3	20x10x1	20x10x1.5	20x10x2	20x10x3	20x10x5	20x15x3	20x15x5	20x20x10
25mm	01	02	03	04							
	25x6x2	25x8x4	25x10x1.5	25x10x2							
30mm	01	02	03	04	05	06					
	30x10x1.5	30x10x2	30x10x3	30x10x5	30x20x5	30x25x10					
40mm	01	02	03	04	05	06	07	08			
	40x10x2	40x10x3	40x10x5	40x20x2	40x20x5	40x20x10	40x25x5	40x25x10			
50mm	01	02	03	04	05	06	07	08	09	10	11
	50x10x1.5	50x10x2	50x10x3	50x10x5	50x20x2	50x25x5	50x25x10	50x25x15	50x25x20	50x25x25	50x50x10
50.8mm	12										
	50.8x50.8x25.4										
60mm	01	02									
	60x15x10	60x20x10									
80mm	01										
	80x25x10										
100mm	02	03									
	100x10x5	100x25x10									
150mm	04										
	150x10x5										

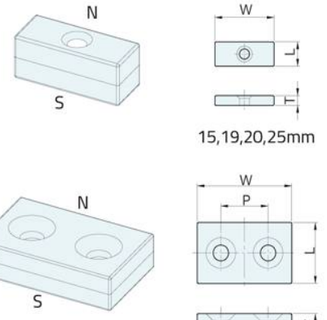
자석
MAGNETIC

사각사라자석

네오디움 니켈도금 CAD



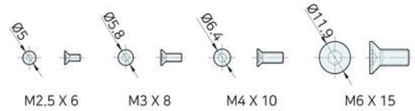




재질 · 네오디움(NEODYMIUM)
표면처리 · 니켈도금
특징 · 강한 자력(25~50MGOe)
· Working Temperature ≤80℃
· 산화력이 강하여 니켈도금처리(녹방지)
용도 · 하드디스크 헤드 엑츄에이터, 자기공명(MRI), 스피커및 헤드폰, 자기베어링, 전기모터, 풍력발전기

Material · NEODYMIUM
Finish · Nickel plating
Feature · Strong magnetic force
Working Temperature ≤80℃
Use · Head actuators, MRI,
Speaker & headphone

※ 접시머리볼트 별도 구매



Specifications 사양

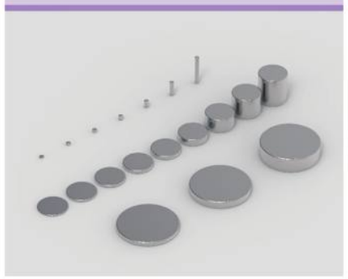
사각사라(소)	가로W(mm) X 세로L(mm) X 두께T(mm)/ (외경x내경)
15mm	01
	15 x 10 x 4(Ø6.5 x Ø4.2)
19mm	02
	19 x 9.5 x 5(Ø6.5 x Ø4.2)
20mm	03
	20 x 10 x 4(Ø6.5 x Ø4.2)
25mm	04
	25 x 10 x 4(Ø6.5 x Ø4.2)

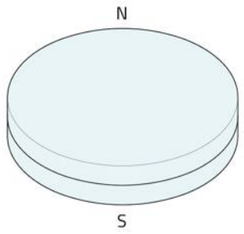
사각사라(대)	가로W(mm) X 세로L(mm) X 두께T(mm)/ (외경x내경)			
40mm	01	02	03	04
	40 x 10 x 4(Ø6.5 x Ø4.2)	40 x 12 x 4(Ø6.5 x Ø4.2)	40 x 20 x 10(Ø12.5 x Ø6.5)	40 x 25 x 10(Ø12.5 x Ø6.5)
	P=16	P=16	P=20	P=20

자석
MAGNETIC

원형자석

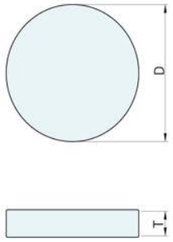
네오디움 니켈도금 CAD





재질 · 네오디움(NEODYMIUM)
표면처리 · 니켈도금
특징 · 강한 자력(25~50MGOe)
· Working Temperature ≤80℃
· 산화력이 강하여 니켈도금처리(녹방지)
용도 · 하드디스크 헤드 엑츄에이터, 자기공명(MRI), 스피커및 헤드폰, 자기베어링, 전기모터, 풍력발전기

Material · NEODYMIUM
Finish · Nickel plating
Feature · Strong magnetic force
Working Temperature ≤80℃
Use · Head actuators, MRI,
Speaker & headphone



Specifications 사양

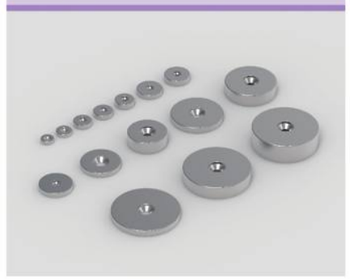
원형	가로 W(mm) X 세로 L(mm) X 두께 T(mm)										
D2	01	02	03	04	05						
	D2x1T	D2x1.5T	D2x2T	D2x3T	D2x5T						
D3	01	02	03	04	05	06	07				
	D3x1T	D3x1.5T	D3x2T	D3x3T	D3x5T	D3x10T	D3x20T				
D4	01	02	03	04	05	06	07				
	D4x1T	D4x1.5T	D4x2T	D4x3T	D4x5T	D4x10T	D4x20T				
D5	01	02	03	04	05	06	07	08			
	D5x0.5T	D5x1T	D5x1.5T	D5x2T	D5x3T	D5x5T	D5x10T	D5x20T			
D6	01	02	03	04	05	06	07	08			
	D6x1T	D6x1.5T	D6x2T	D6x3T	D6x5T	D6x10T	D6x15T	D6x20T			
D7	01	02	03	04	05	06	07	08	09	10	
	D7x0.5T	D7x1T	D7x1.5T	D7x2T	D7x3T	D7x5T	D7x10T	D7x15T	D7x20T	D7x30T	
D8	01	02	03	04	05	06	07	08	09	10	
	D8x0.5T	D8x1T	D8x1.5T	D8x2T	D8x3T	D8x5T	D8x8T	D8x10T	D8x20T	D9.5x1.5T	
D10	01	02	03	04	05	06	07	08	09	10	11
	D10x0.6T	D10x1T	D10x1.5T	D10x2T	D10x3T	D10x4T	D10x5T	D10x8T	D10x10T	D10x15T	D10x20T
D12	01	02	03	04	05	06	07				
	D12x1T	D12x1.5T	D12x2T	D12x2.5T	D12x3T	D12x5T	D12x10T				
D15	01	02	03	04	05	06	07				
	D15x1T	D15x1.5T	D15x2T	D15x3T	D15x5T	D15x10T	D15x15T				
D18	01	02									
	D18x2T	D18x3T									
D20	01	02	03	04	05	06	07	08	09		
	D20x1T	D20x1.5T	D20x2T	D20x2.5T	D20x3T	D20x5T	D20x10T	D20x15T	D20x20T		
D25	01	02	03	04							
	D25x2T	D25x3T	D25x5T	D25x10T							
D30	01	02	03	04	05						
	D30x3T	D30x5T	D30x10T	D30x15T	D30x20T						
D40	01	02	03								
	D40x3T	D40x5T	D40x10T								
D50	01	02									
	D50x5T	D50x10T									

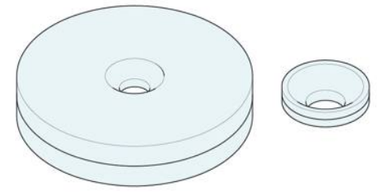
SPECIAL ORDER 스페셜 오더

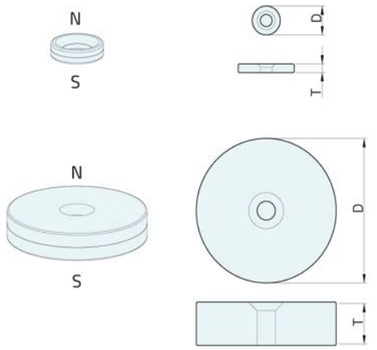
자석
MAGNETIC

원형사라자석

네오디움 니켈도금 CAD



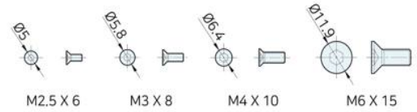




재질 · 네오디움(NEODYMIUM)
표면처리 · 니켈도금
특징 · 강한 자력(25~50MGOe)
· Working Temperature ≤80℃
· 산화력이 강하여 니켈도금처리(녹방지)
용도 · 하드디스크 헤드 엑츄에이터, 자기공명(MRI), 스피커및 헤드폰, 자기베어링, 전기모터, 풍력발전기

Material · NEODYMIUM
Finish · Nickel plating
Feature · Strong magnetic force
Working Temperature ≤80℃
Use · Head actuators, MRI,
Speaker & headphone

※ 접시머리볼트 별도 구매



Specifications 사양

원형사라(소)	지름D(mm) X 두께(mm) / (외경x내경)		
Ø10	01		
	D10 x 3T(Ø6.5 x Ø4.2)		
Ø12	02		
	D12 x 3T(Ø6.5 x Ø4.2)		
Ø14	03		
	D14 x 4T(Ø6.5 x Ø4.2)		
Ø15	04	05	
	D15 x 4T(Ø6.5 x Ø4.2)	D15 x 5T(Ø6.5 x Ø4.2)	
Ø20	06	07	
	D20 x 4T(Ø6.5 x Ø4.2)	D15 x 5T(Ø6.5 x Ø4.2)	

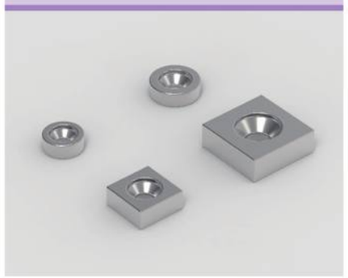
원형사라(대)	지름D(mm) X 두께(mm) / (외경x내경)		
Ø25	01		
	D25 x 4T(Ø6.5 x Ø4.2)		
Ø30	02	03	
	D30 x 4T(Ø12.5 x Ø6.4)	D30 x 10T(Ø12.5 x Ø6.4)	
Ø40	04	05	
	D40 x 5T(Ø12.5 x Ø6.5)	D40 x 10T(Ø12.5 x Ø6.5)	
Ø50	06	07	08
	D50 x 5T(Ø12.5 x Ø6.5)	D50 x 10T(Ø12.5 x Ø6.5)	D50 x 15T(Ø12.5 x Ø6.5)

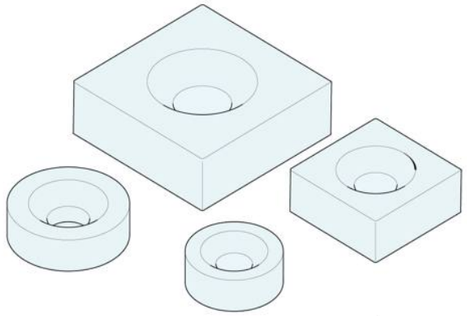
SPECIAL ORDER 스페셜 오더

자석
MAGNETIC

SPECIAL 자석

네오디움 니켈도금 CAD





—

재질 · 네오디움(NEODYMIUM)

표면처리 · 니켈도금

특징 · 강한 자력(25~50MGOe)
· Working Temperature ≤80℃
· 산화력이 강하여 니켈도금처리(녹방지)

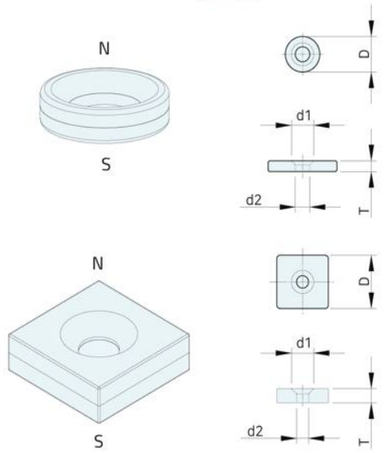
용도 · 하드디스크 헤드 엑츄에이터, 자기공명(MRI), 스피커및 헤드폰, 자기베어링, 전기모터, 풍력발전기

Material · NEODYMIUM

Finish · Nickel plating

Feature · Strong magnetic force
Working Temperature ≤80℃

Use · Head actuators, MRI,
Speaker & headphone



※ 주의
1) 마그네틱카드 / 핸드폰 액정 주의
2) 습기와 물기 주의
3) 주변정리 및 장갑착용 필수
4) 자석 깨짐 주의

—

Specifications 사양

원형 Type	지름D(mm) X 두께(mm) / (외경x내경)						
	D	T	d1	d2	흡착력(N)	표면자석밀도 가우스(G)	부속품(별도구매)
CK-CC	8	3	5.5	3.0	10.8	2000~2500	M2.5-6
	10	3	6.5	3.5	14.7	3500~4000	M3-8

사각 Type	지름D(mm) X 두께(mm) / (외경x내경)						
	D	T	d1	d2	흡착력(N)	표면자석밀도 가우스(G)	부속품(별도구매)
CK-CS	10	4	6.5	3.5	22.5	4000~4200	M3-8
CK-CSH	15	5	9	4.8	31.3	4000~4300	M4-10

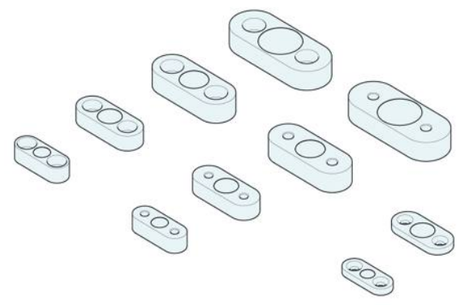
원형 Type	사각 Type	재질	내열온도	표면처리
CK-CC	CK-CS	네오디움 자석	22.5	M3-8
	CK-CSH	내열 네오디움 자석	31.3	M4-10

자석
MAGNETIC

CX-B,T,C

네오디움 알루미늄 니켈도금 알루마이트 CAD





—

재질 · 자석-네오디움 / 바디-알루미늄

표면처리 · 자석-무전해 니켈도금 / 바디-알루마이트

특징 · 네오디움 자석으로 흡착력이 뛰어나며, 알루미늄 바디 사용으로 외부충격으로부터 자석 보호

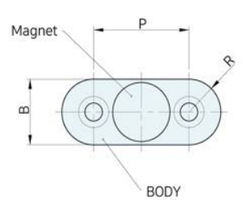
용도 · 산업용기기, 가구

Material · Magnet - Neodymium / Body - Alumite

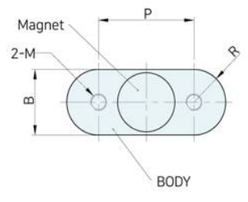
Finish · Magnet - Nickel Plating / Body - Alumite

Feature · Neodymium magnets have excellent adsorption and use aluminum body to protect the magnet from external shocks.

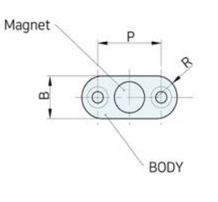
Use · Industrial equipment, Furniture.



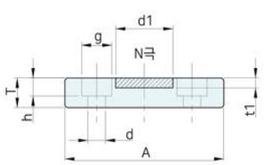
카운터보어형

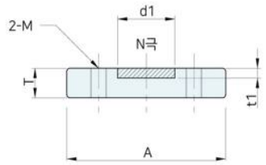


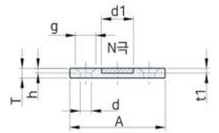
탭형



접시볼트형







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Specifications 사양

Type	B	A	P	T	R	카운터보어형			탭형	네오디움자석		표면자석밀도 가우스 (GAUSS)
						g	d	h	M	d1	t1	
(카운터보어형) CX-B	10	27	17	7	5	8	4.5	4.5	M4	7	3	3,400
	13	33	20		6.5					10	4	3,500
(탭형) CX-T	16	41	25	9	8	9.5	5.5	5.5	M5	12	5	3,800
	20	50	30		10					18	3	1,900

Type	B	A	P	T	R	g	d	h	d1	t1	표면자석밀도 가우스(G)	접시볼트(별매품)
(접시볼트형) CX-C	10	25	15	3	5	6.5	3.5	1.5	6	1.5	2,200	M3-6
	13	30	20		6.5				10	1.5	2,200	

※ 접시머리볼트 별도 구매

운반 대차

CART

DAISHA300 -DX-DSG

무소음 캐스터 · 플라스틱 · 분체도장 · CAD





재질 · 특수 무소음 캐스터 + 브레이크 장착(일본국제특허)

표면처리 · 고강도 플라스틱 + 친환경 분체도장(일본 No.1 강도와 내구성)

특징 · 20% 주행 무소음(환경기준 40dB적합). 40% 주행경량 + 20% 자중 경량. 바닥을 더럽히지 않는 특수 캐스터 사용. 300KG 하중테스트 및 낙하파손테스트 합격품. 핸들 이중구조로 강도 배증하여 변형이나 파손되지 않음

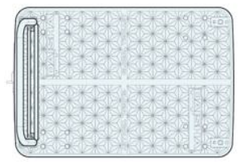
용도 · 의료, 전자, 실험실, 연구소, 종교시설, 이동시 소음 및 진동에 민감한 장소

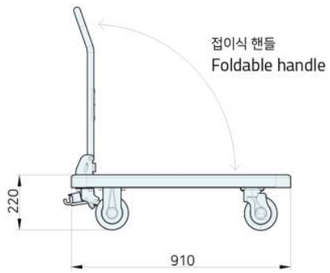
Material · High Performance Plastic

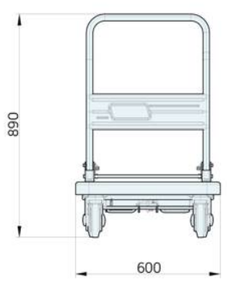
Finish · Eco-friendly powder painting

Feature · Table Dimension = 910(L) X 6000(W) mm. Table height = 220 mm. Handle height = 890 mm. Castor Dia. = 130 mm. Net Weight = 16kg. Max. Load = 300kg

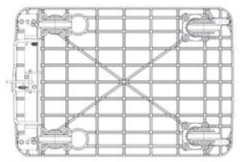
Use · A noise-sensitive place like hospital, laboratory, and religious facility.











Specifications 사양

데크 크기	910(L)X600(W)mm
데크 높이	220mm
핸들 높이	890mm
바퀴 직경	130mm
자중	16kg
최대 적재 중량	300kg

SPECIAL ORDER 스페셜 오더

02

(주) 중앙산업

Furniture Hardware

[가구용 하드웨어]

8MM 아대



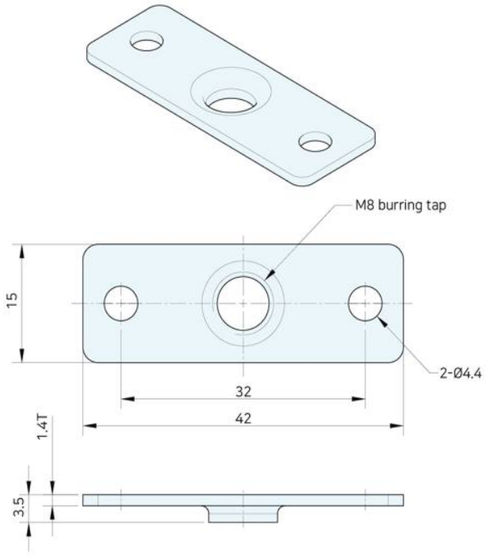
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재질 · STEEL
표면처리 · 아연도금(천연색)

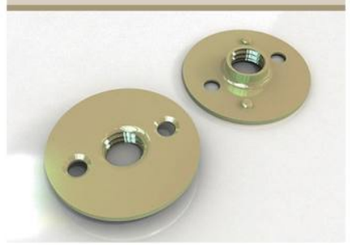
Material · STEEL
Finish · Zinc plating (MFZn-C)

Hardware

스틸 아연도금 CAD



와샤 소

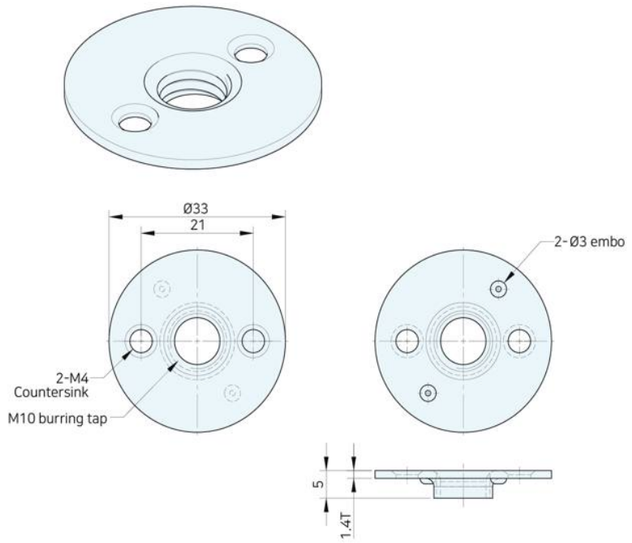


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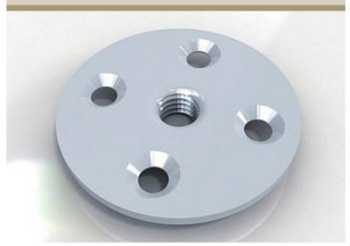
재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

스틸 아연도금 CAD



와샤 중



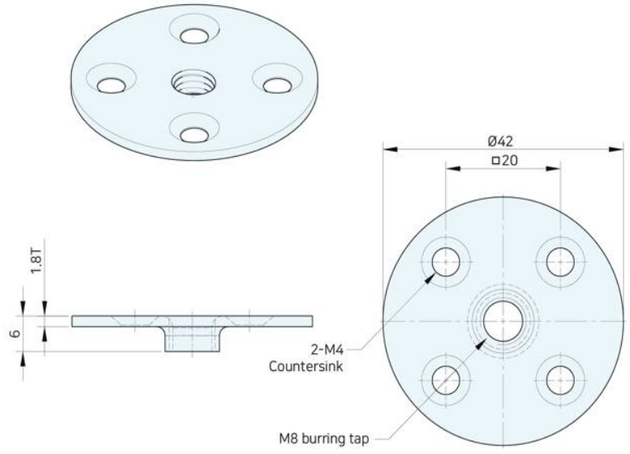
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재질 · STEEL
표면처리 · 아연도금(백색)

Material · STEEL
Finish · Zinc plating (MFZn-B)

Hardware

스틸 아연도금 CAD



와샤 대

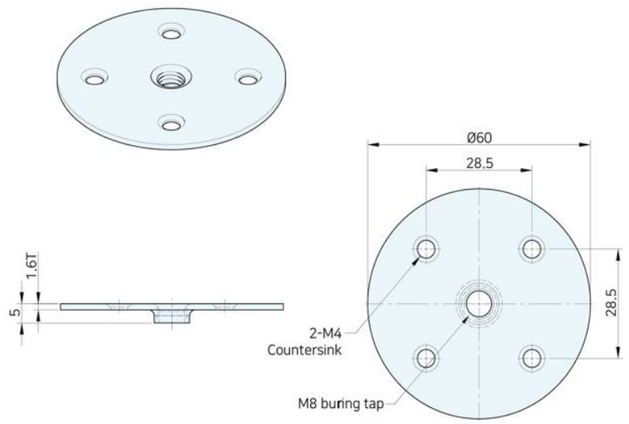


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재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

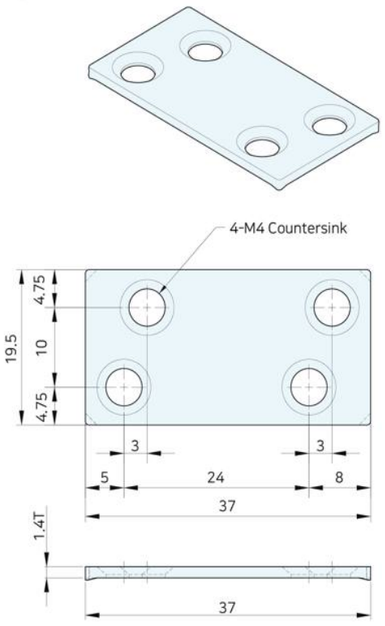
스틸 아연도금 CAD



20X40 평철



스틸 아연도금 CAD

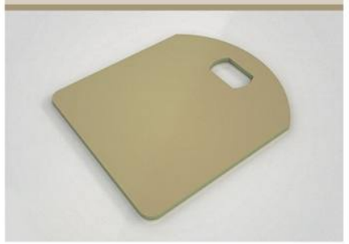


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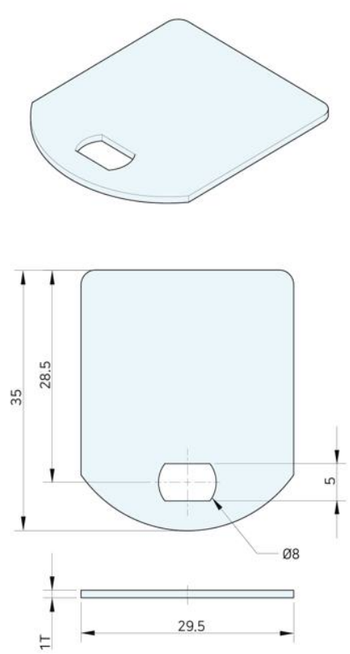
재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

30X15 평철



스틸 아연도금 CAD



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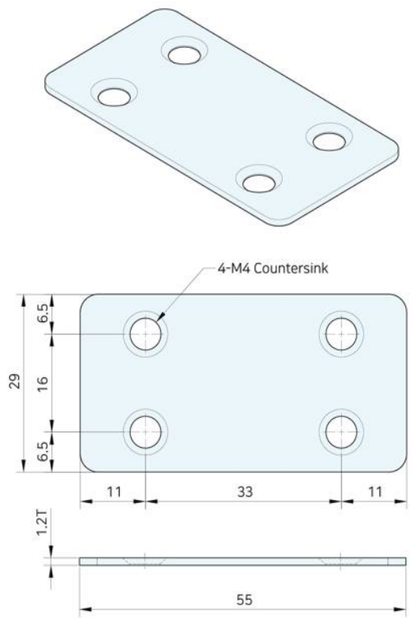
재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

30X60 평철



스틸 아연도금 CAD



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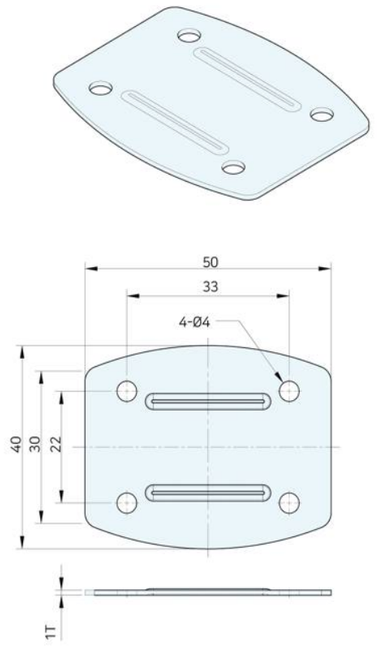
재질 · STEEL
표면처리 · 아연도금(백색)

Material · STEEL
Finish · Zinc plating (MFZn-B)

40X50 줄평



스틸 아연도금 CAD



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재질 · 갈바륨(GL)
표면처리 · 회색

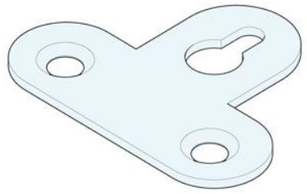
Material · Galvalume (GL)
Finish · Gray

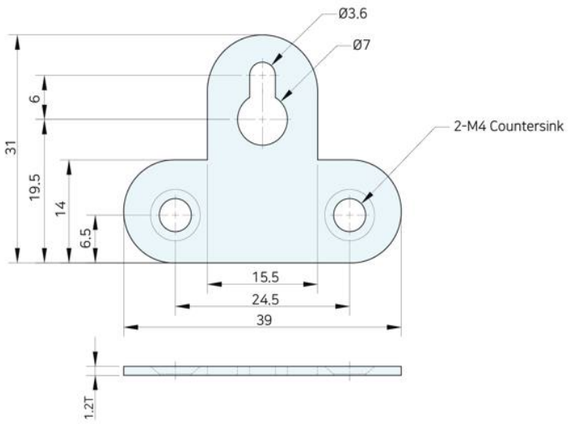
T자 경고리



스틸 신주도금 CAD

Hardware





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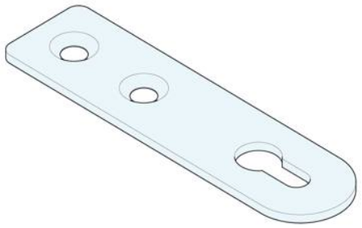
재질 · STEEL
표면처리 · 신주도금

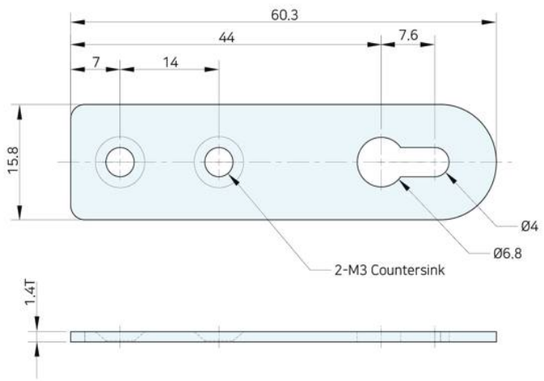
Material · STEEL
Finish · Brass plating

경고리 중



스틸 신주도금 CAD





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재질 · STEEL
표면처리 · 신주도금

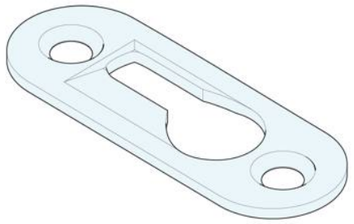
Material · STEEL
Finish · Brass plating

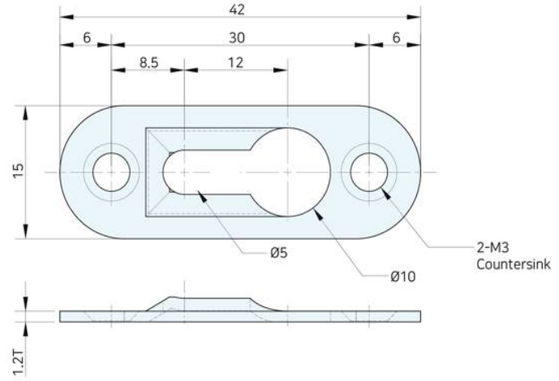
올챙이



스틸 신주도금 CAD

Hardware





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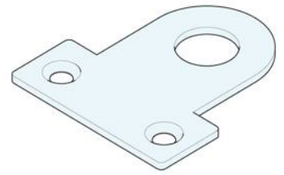
재질 · STEEL
표면처리 · 신주도금

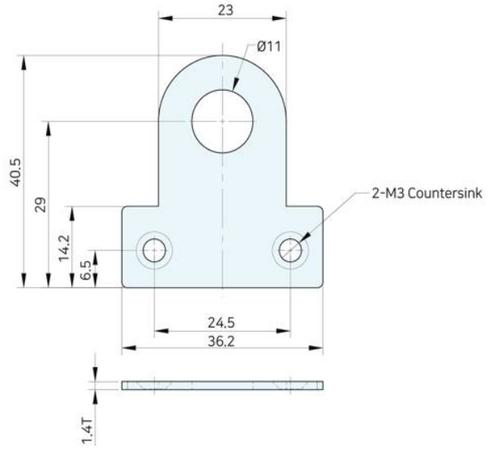
Material · STEEL
Finish · Brass plating

미식고리 소



스틸 아연도금 CAD





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재질 · STEEL
표면처리 · 아연도금(천연색)

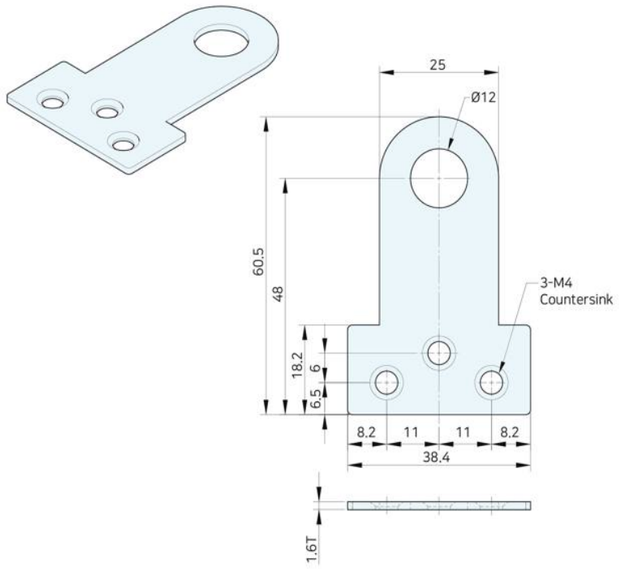
Material · STEEL
Finish · Zinc plating (MFZn-C)

미식일자



Hardware

스틸 아연도금 CAD



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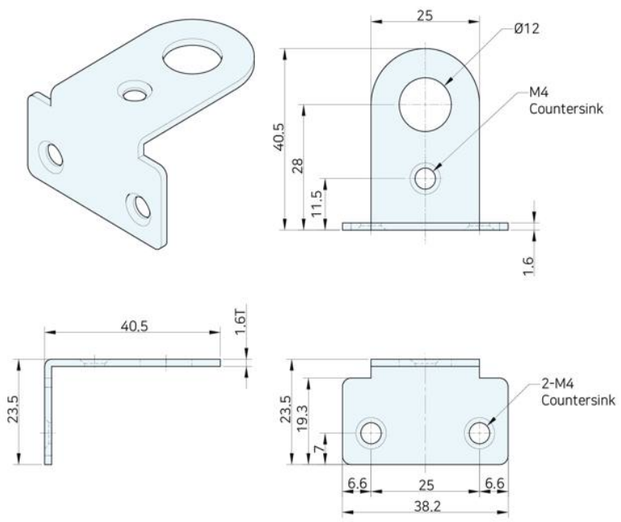
재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

미식ㄱ자



스틸 아연도금 CAD

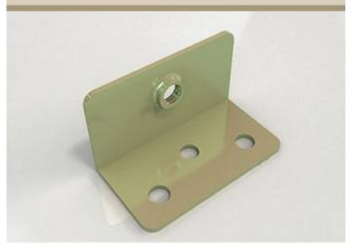


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재질 · STEEL
표면처리 · 아연도금(천연색)

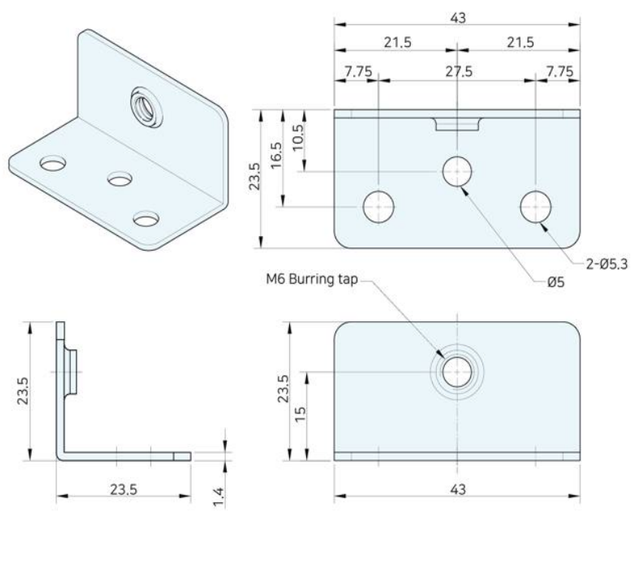
Material · STEEL
Finish · Zinc plating (MFZn-C)

ㄱ자 탭



Hardware

스틸 아연도금 CAD



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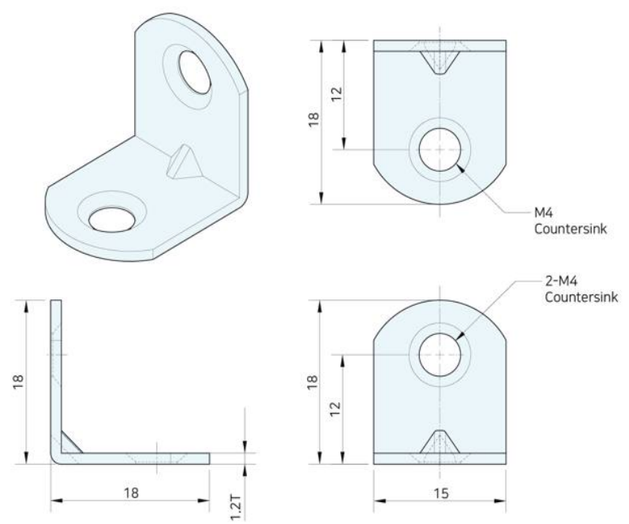
재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

꺾쇠 15X18



스틸 아연도금 니켈도금 CAD

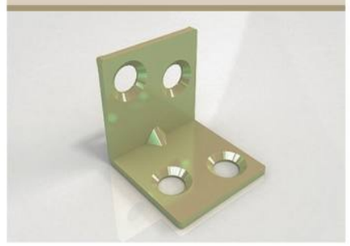


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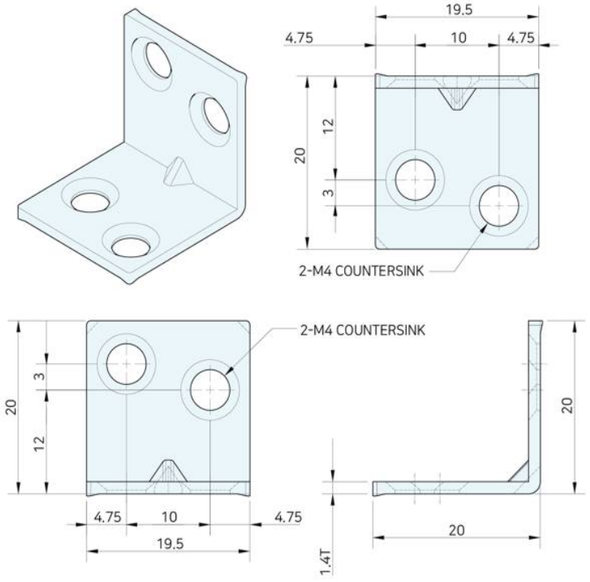
재질 · STEEL
표면처리 · 아연도금(백색), 니켈도금

Material · STEEL
Finish · Zinc plating (MFZn-B), Nickel plating

꺾쇠
20X20



스틸 아연도금 CAD



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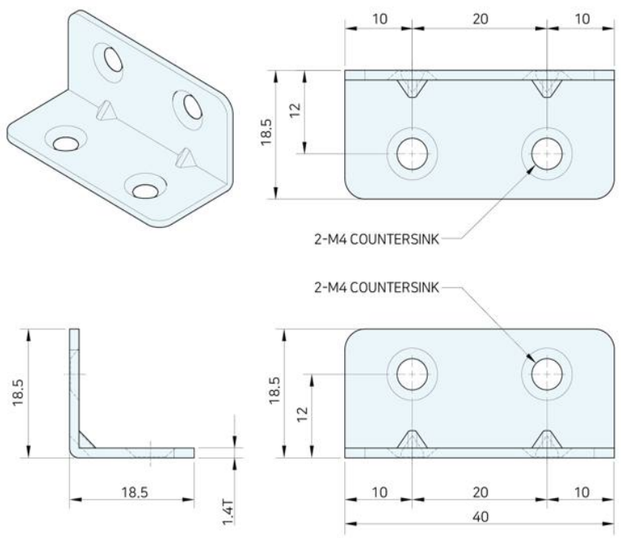
재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

꺾쇠
20X40



스틸 아연도금 니켈도금 CAD



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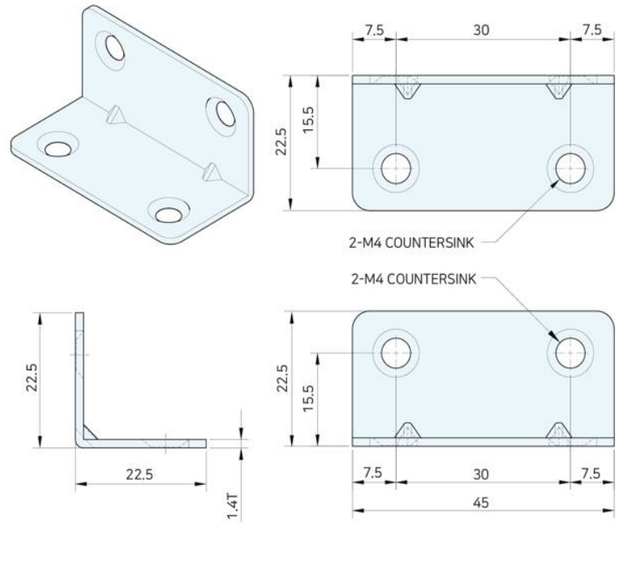
재질 · STEEL
표면처리 · 아연도금(백색), 니켈도금

Material · STEEL
Finish · Zinc plating (MFZn-B), Nickel plating

꺾쇠
20X45X1.4T



스틸 아연도금 CAD



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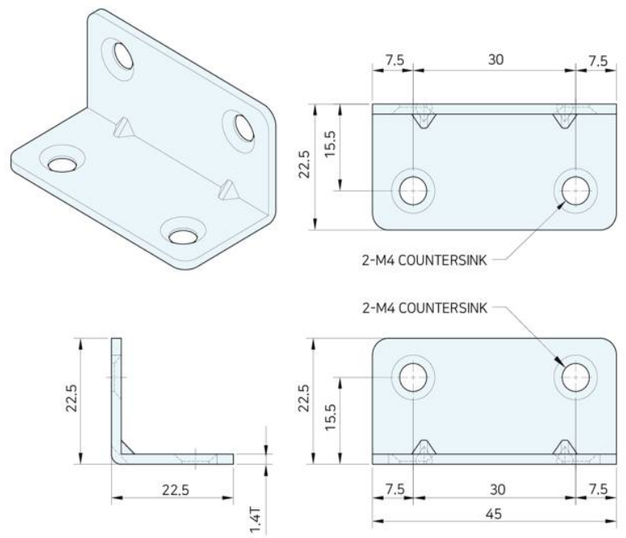
재질 · STEEL
표면처리 · 아연도금(백색)

Material · STEEL
Finish · Zinc plating (MFZn-B)

꺾쇠
20X45X1.8T



스틸 아연도금 CAD



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재질 · STEEL
표면처리 · 아연도금(백색)

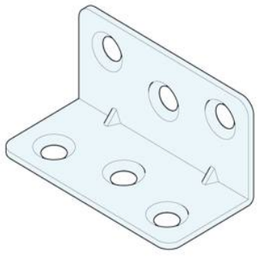
Material · STEEL
Finish · Zinc plating (MFZn-B)

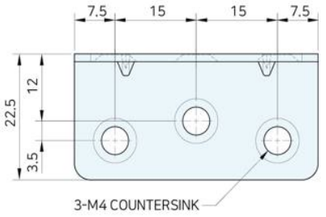
꺾쇠
20X46

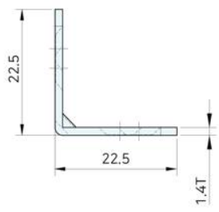


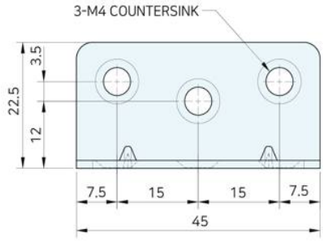
Hardware

스틸 아연도금 CAD









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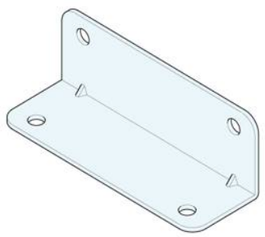
재질 · STEEL
표면처리 · 아연도금(천연색, 백색)

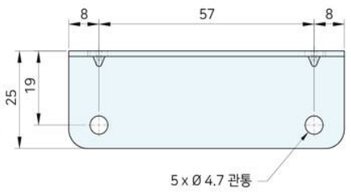
Material · STEEL
Finish · Zinc plating (MFZn-C , MFZn-B)

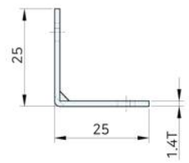
꺾쇠
25X73

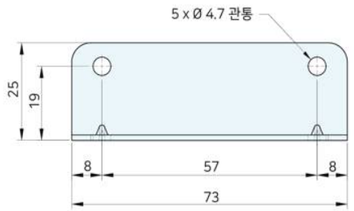


스틸 아연도금 CAD









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재질 · STEEL
표면처리 · 아연도금(백색)

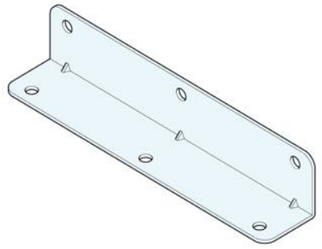
Material · STEEL
Finish · Zinc plating (MFZn-B)

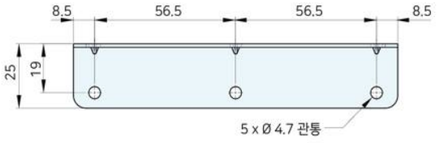
꺾쇠
25X130

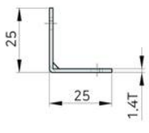


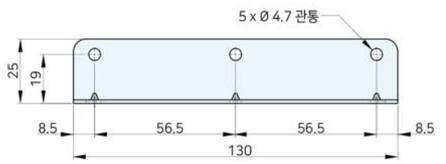
Hardware

스틸 아연도금 CAD







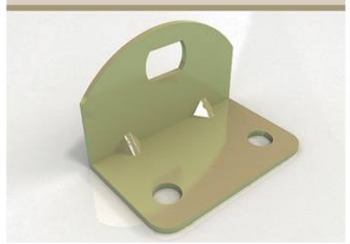


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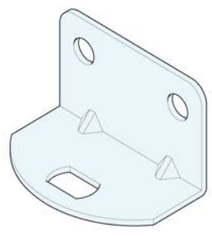
재질 · STEEL
표면처리 · 아연도금(천연색)

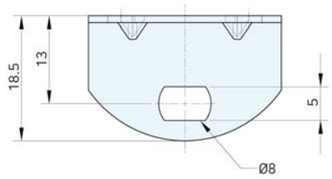
Material · STEEL
Finish · Zinc plating (MFZn-C)

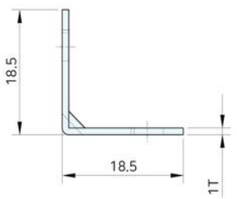
꺾쇠
30X15

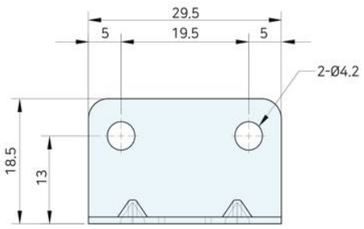


스틸 아연도금 CAD









꺾쇠
30X25



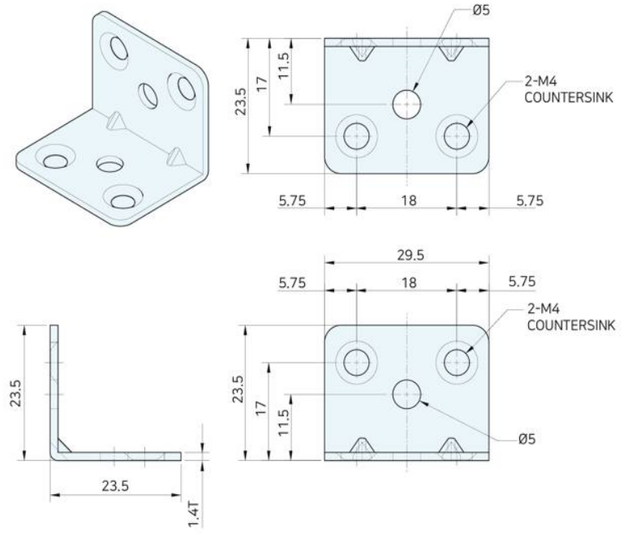
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재질 · STEEL
표면처리 · 아연도금(천연색, 백색)

Material · STEEL
Finish · Zinc plating (MFZn-C , MFZn-B)

Hardware

스틸 아연도금 CAD



꺾쇠
30X30

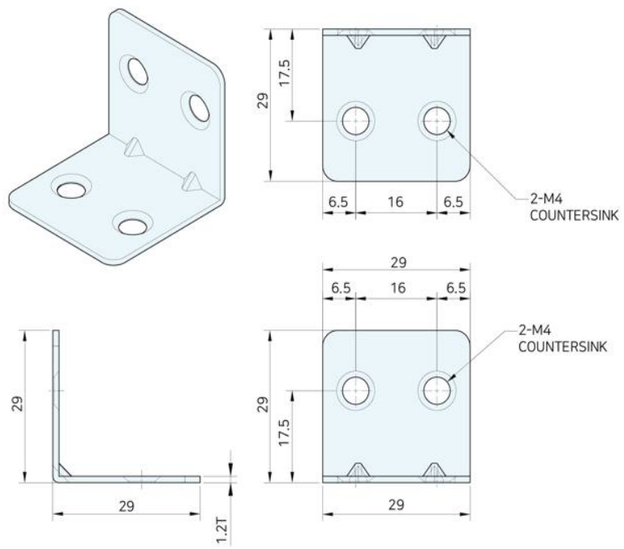


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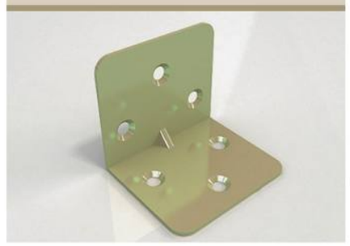
재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

스틸 아연도금 CAD



꺾쇠
45X38



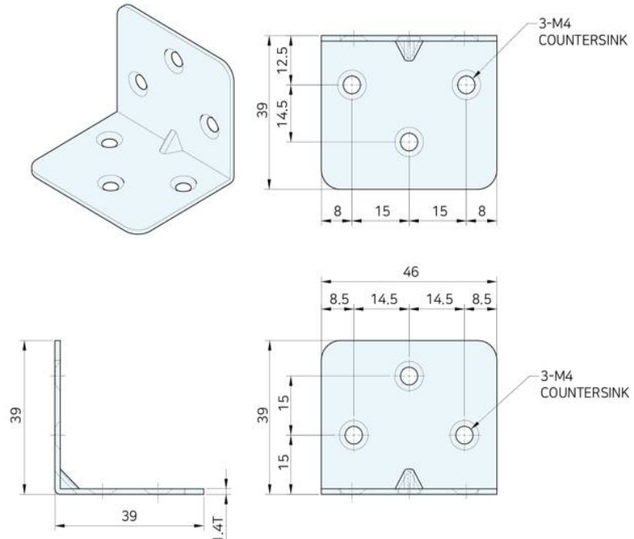
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재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)

Hardware

스틸 아연도금 CAD



꺾쇠
45X60

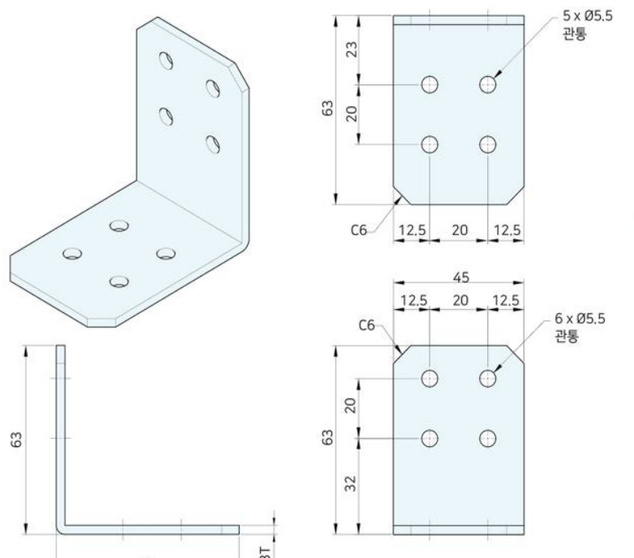


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재질 · STEEL
표면처리 · 아연도금(백색)

Material · STEEL
Finish · Zinc plating (MFZn-B)

스틸 아연도금 CAD

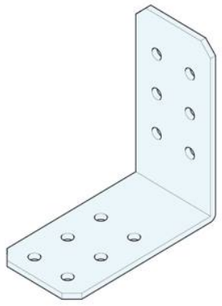


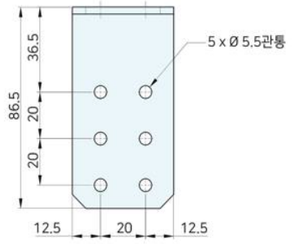
꺽쇠 45X85

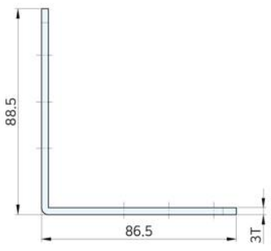
Hardware

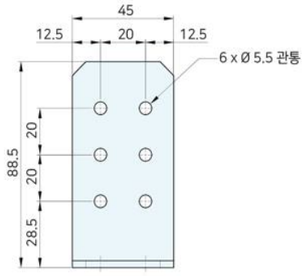
스틸 아연도금 CAD











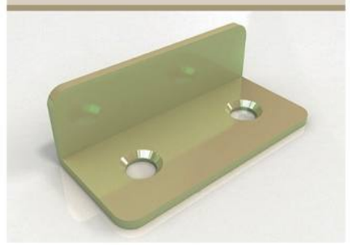
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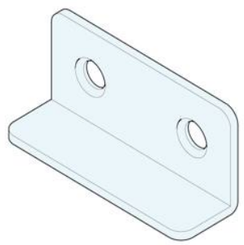
재질 · STEEL
표면처리 · 아연도금(백색)

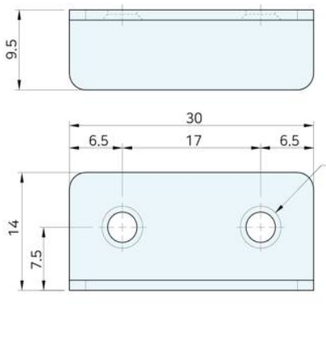
Material · STEEL
Finish · Zinc plating (MFZn-B)

키아대 중

스틸 아연도금 CAD







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재질 · STEEL
표면처리 · 아연도금(천연색)

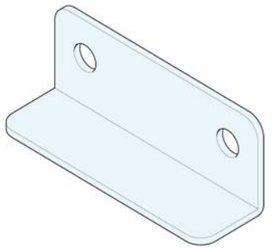
Material · STEEL
Finish · Zinc plating (MFZn-C)

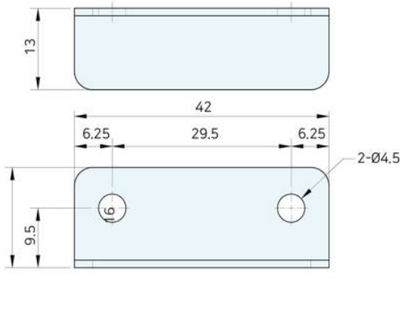
키아대 대

Hardware

스틸 니켈도금 CAD







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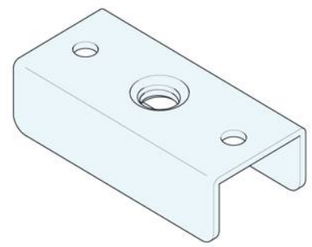
재질 · STEEL
표면처리 · 니켈도금

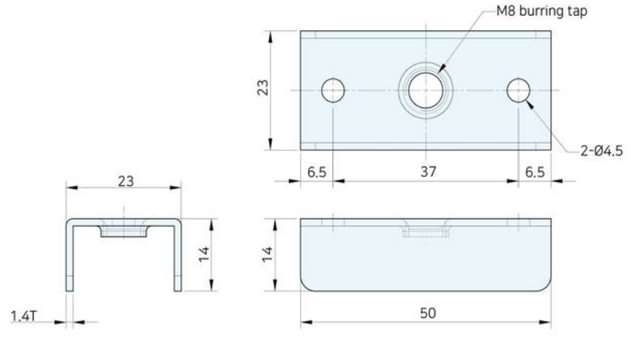
Material · STEEL
Finish · Nickel plating

ㄷ자 19mm

스틸 흑색 CAD







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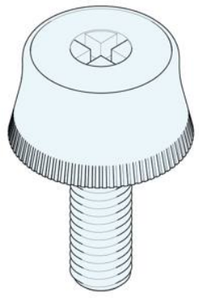
재질 · STEEL
표면처리 · 흑색

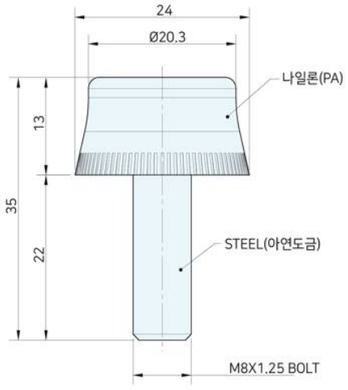
Material · STEEL
Finish · BLACK

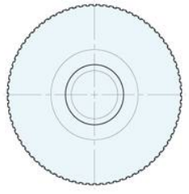
P발

스틸 아연도금 CAD









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재질 · BOLT = STEEL

표면처리 · BOLT = 아연도금(천연색)

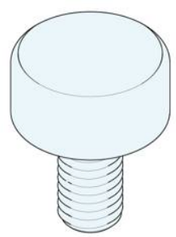
Material · BOLT - STEEL

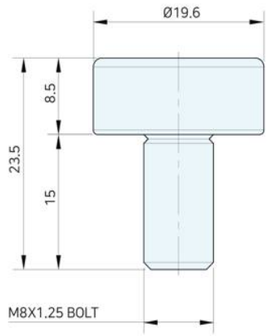
Finish · BOLT - Zinc plating (MFZn-C)

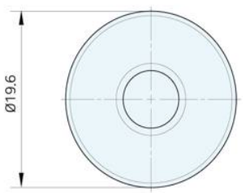
볼트

스틸 신주 니켈도금 원색 CAD









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재질 · STEEL, 신주

표면처리 · STEEL = 니켈도금, 신주 = 원색

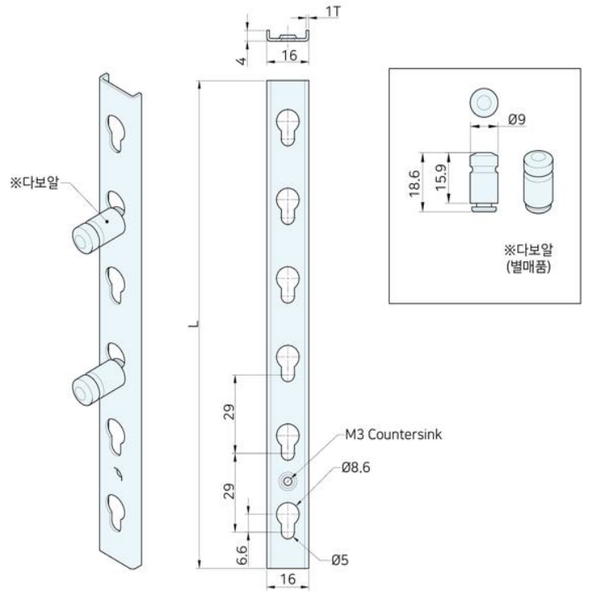
Material · STEEL , Brass

Finish · Steel-Nickel plating , Brass- material primary color

서가다보

SUS 재질원색 CAD





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재질 · 스테인리스(SUS304)

표면처리 · 재질원색

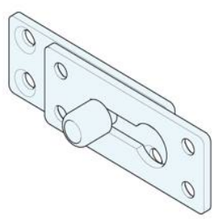
Material · Stainless steel (SUS304)

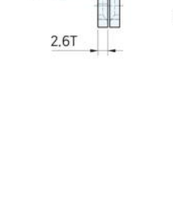
Finish · Material primary color

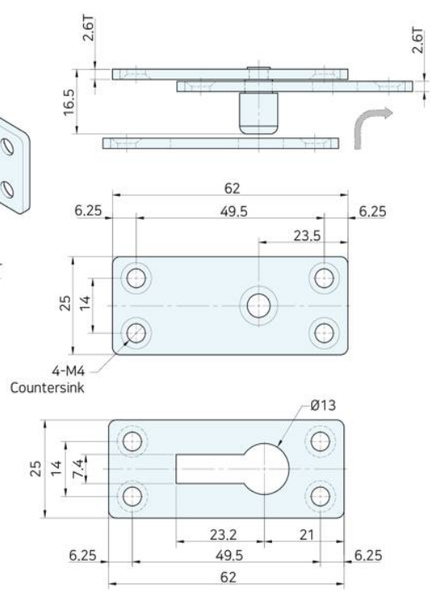
연결철물

스틸 아연도금 CAD









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재질 · STEEL

표면처리 · 아연도금(백색)

Material · STEEL

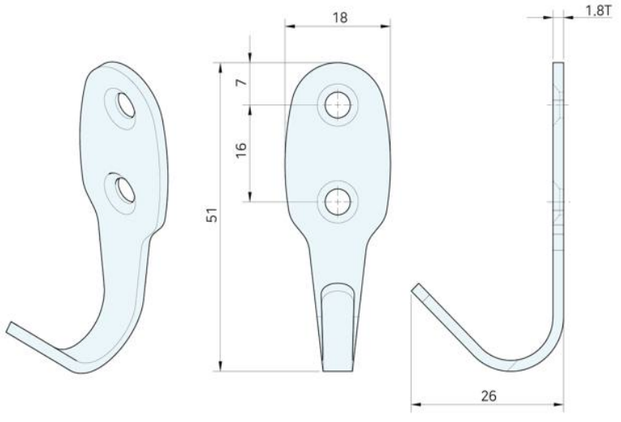
Finish · Zinc plating (MFZn-B)

치마걸이

Hardware

스틸 니켈도금 신주도금 CAD





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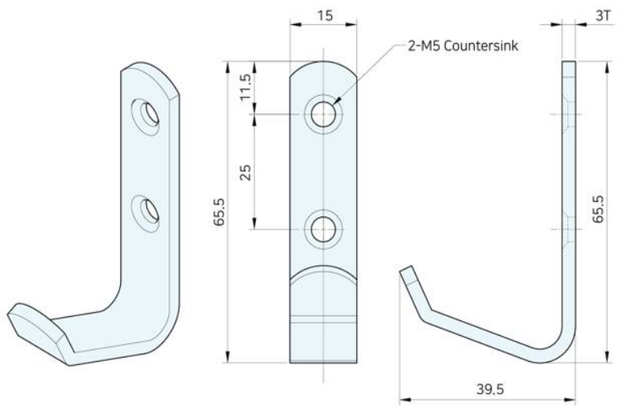
재질 · STEEL
표면처리 · 니켈도금, 신주도금

Material · STEEL
Finish · Nickel plating , Brass plating

가방걸이

스틸 브론즈 CAD





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재질 · STEEL
표면처리 · 동브론즈

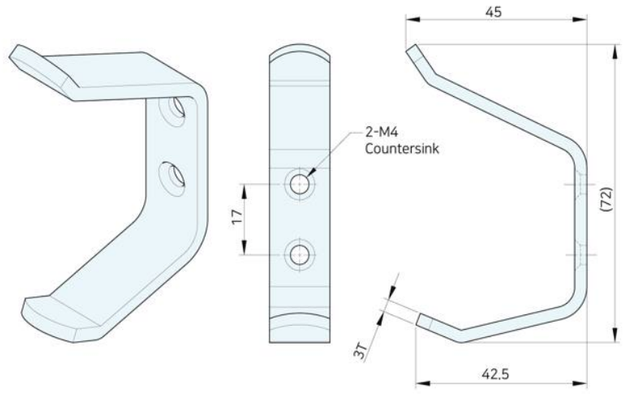
Material · STEEL
Finish · Bronze

이단옷걸이

Hardware

스틸 크롬도금 신주도금 CAD





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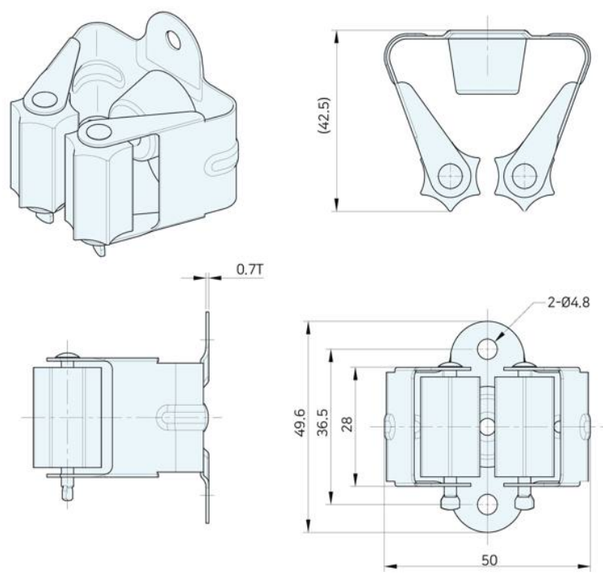
재질 · STEEL
표면처리 · 크롬도금, 신주도금

Material · STEEL
Finish · Chrome plating (MBCr)

걸레걸이

SUS 원색 CAD





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재질 · 스테인리스
표면처리 · 재질원색

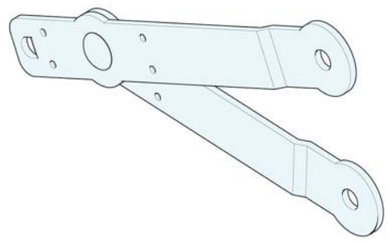
Material · Stainless steel
Finish · Material primary color

Hardware

스틸 신주도금 CAD

가방우대

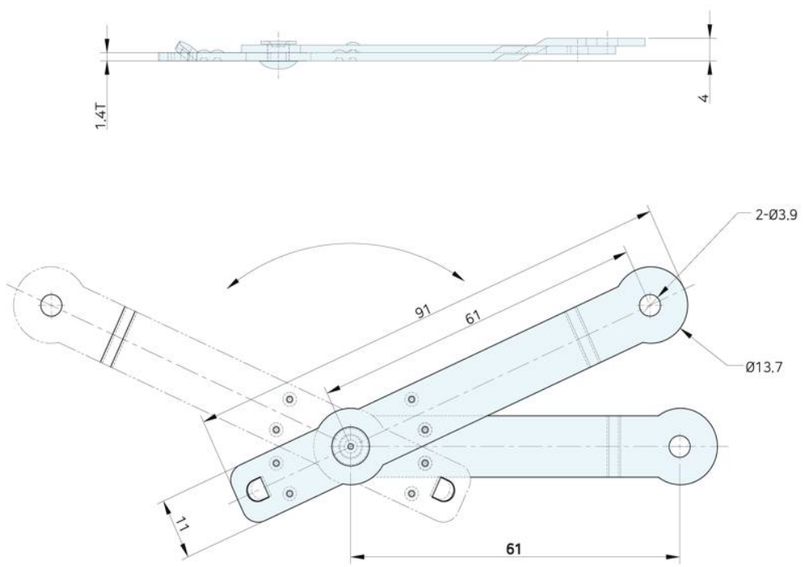




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재질 · STEEL
표면처리 · 신주도금

Material · STEEL
Finish · Brass plating

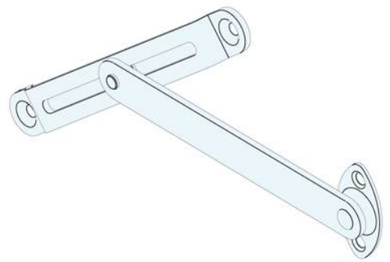


Hardware

스틸 신주도금 CAD

신형우대





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재질 · STEEL
표면처리 · 신주도금

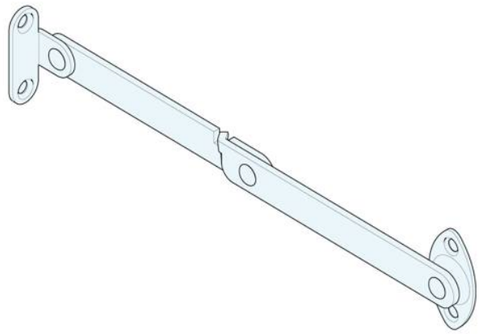
Material · STEEL
Finish · Brass plating

Hardware

스틸 니켈도금 신주도금 CAD

구형우대 우측

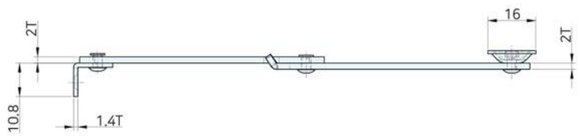


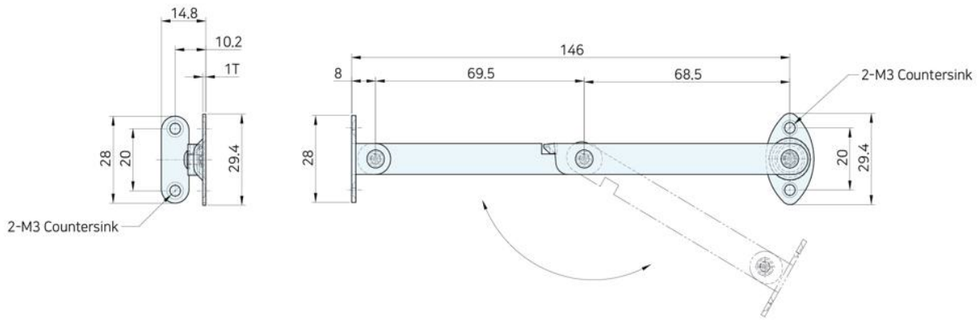


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재질 · STEEL
표면처리 · 니켈도금, 신주도금

Material · STEEL
Finish · Nickel plating , Brass plating



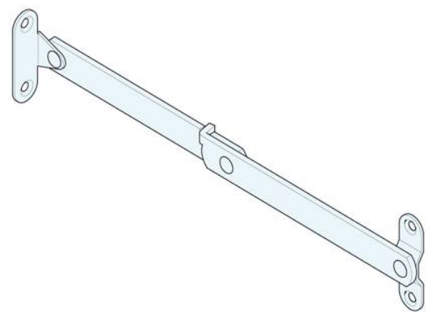


Hardware

스틸 신주도금 CAD

신주우대 우측

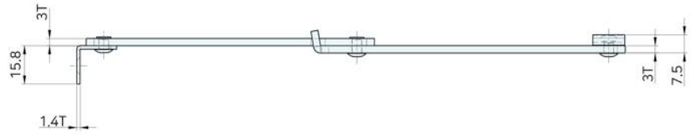


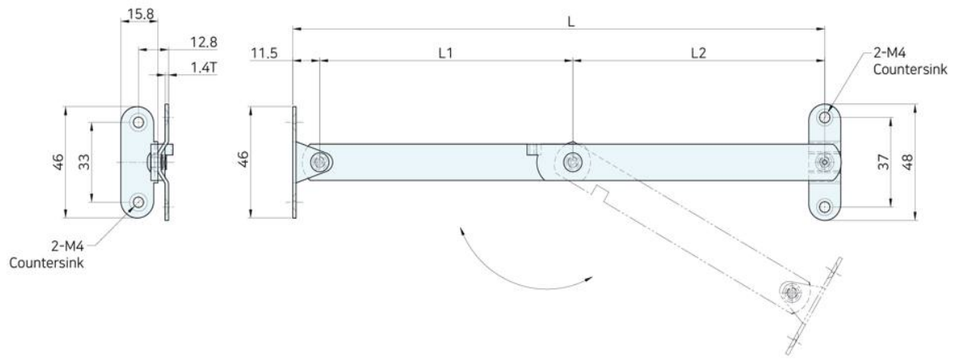


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재질 · STEEL
표면처리 · 신주도금

Material · STEEL
Finish · Brass plating





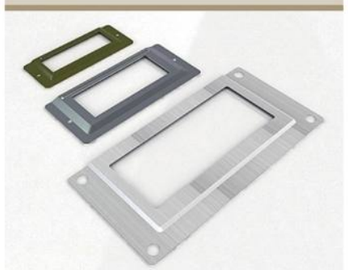
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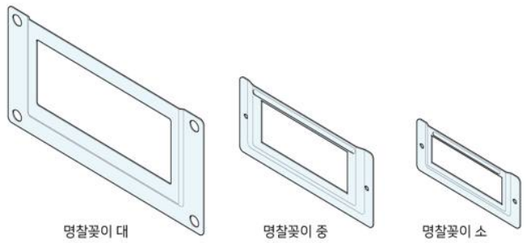
Specifications 사양

제품명	L	L1	L2
신주우대 대 우측	274.5	133	130
신주우대 중 우측	227	108	107.5

SUS 신주 헤어라인 원색 CAD

명찰꽂이





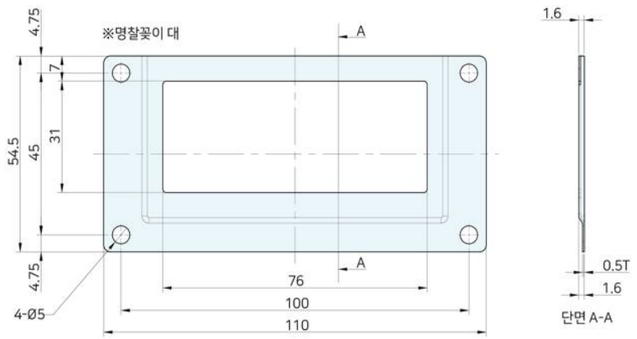
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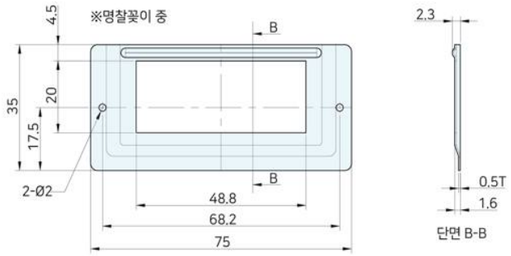
재질 · 스테인리스, 신주

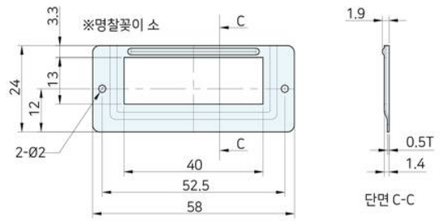
표면처리 · 스테인리스 - 헤어라인, 재질원색,
신주 - 재질원색

Material · Stainless steel , Brass

Finish · Stainless steel - Hairline. material primary color ,
Brass - material primary color







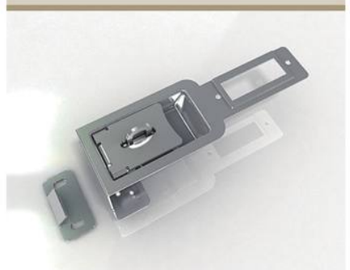
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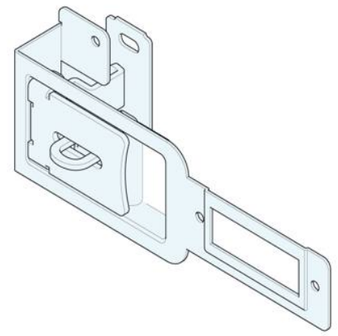
Specifications 사양

제품명	재질	표면처리
명찰꽂이 대	스테인리스(Stainless)	Hairline
명찰꽂이 중	스테인리스(Stainless)	재질 원색
	신주(Brass)	
명찰꽂이 소	스테인리스(Stainless)	
	신주(Brass)	

스틸 크롬도금 CAD

신형 미식손잡이





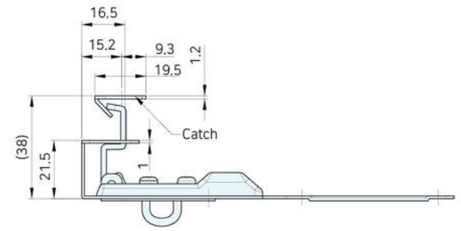
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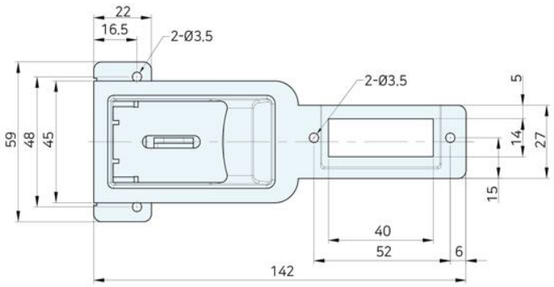
재질 · STEEL

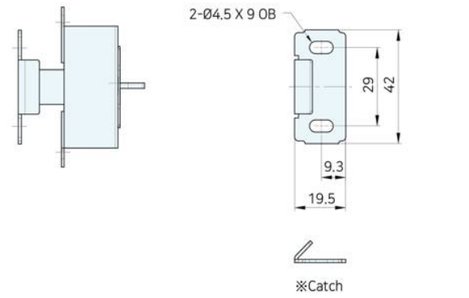
표면처리 · 크롬도금

Material · STEEL

Finish · Chrome plating (MBCr)



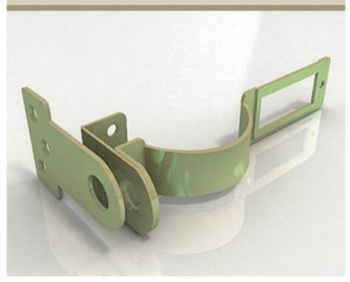


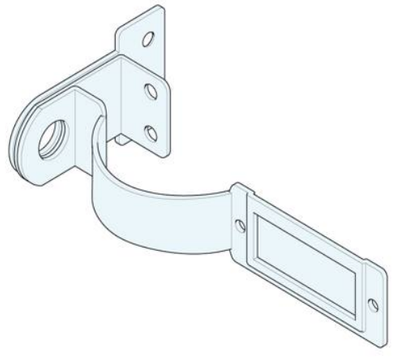


Hardware

스틸 아연도금 CAD

구형손잡이





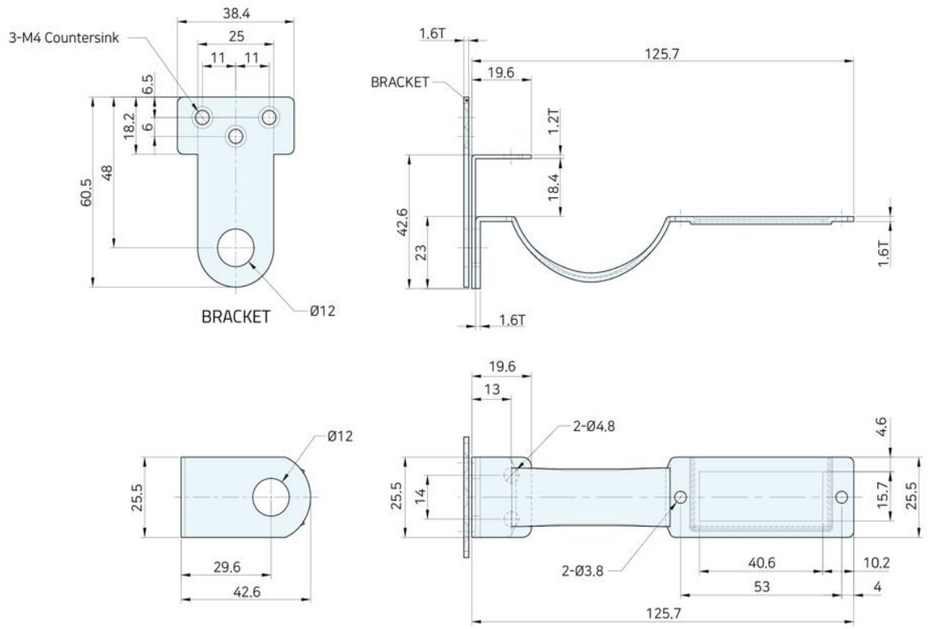
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재질 · STEEL

표면처리 · 아연도금(천연색)

Material · STEEL

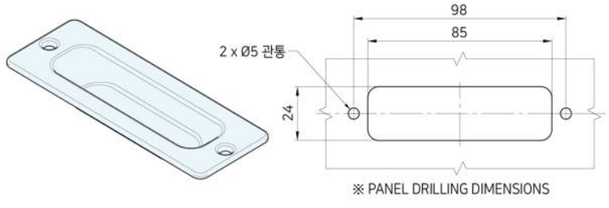
Finish · Zinc plating (MFZn-C)



스틸 니켈도금 신주도금 CAD

오목이





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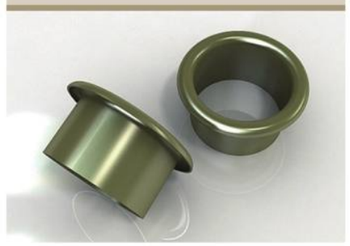
재질 · STEEL

표면처리 · 니켈도금, 신주도금

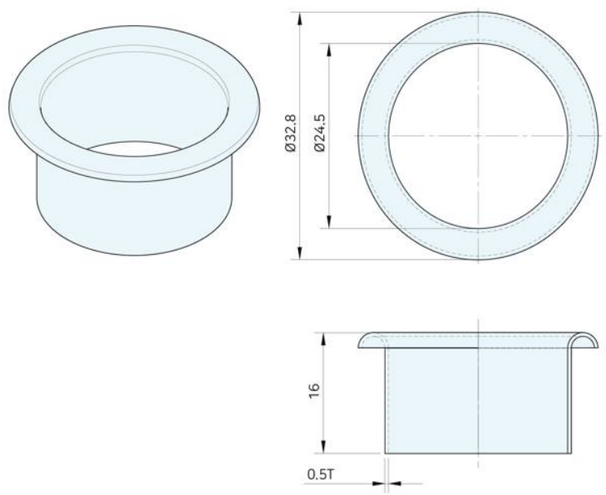
Material · STEEL

Finish · Nickel plating , Brass plating

전선캡



신주 원색 CAD



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재질 · 신주

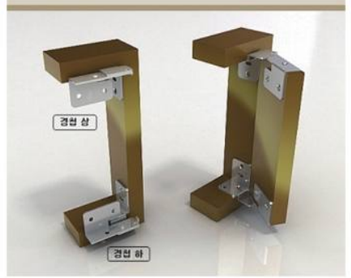
표면처리 · 재질원색

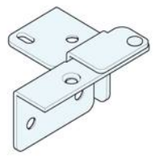
Material · Brass

Finish · Material primary color

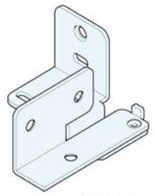
경첩

SUS 신주 헤어라인 원색 CAD





※ 경첩 상

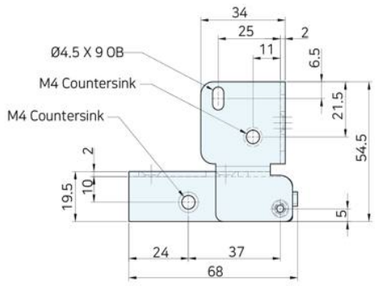


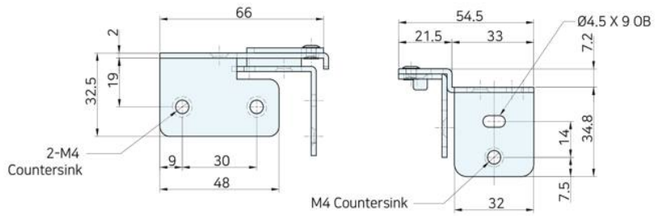
※ 경첩 하

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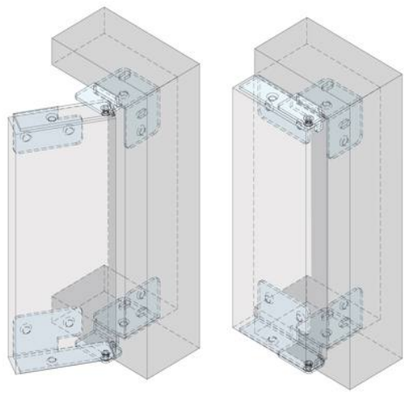
재질 · STEEL
표면처리 · 니켈도금

Material · STEEL
Finish · Nickel plating

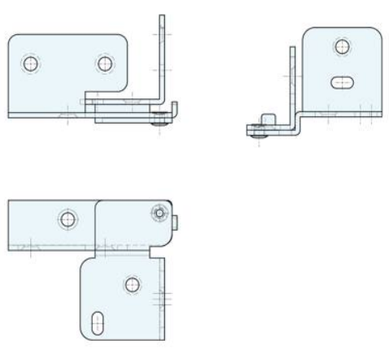




※ 경첩 상



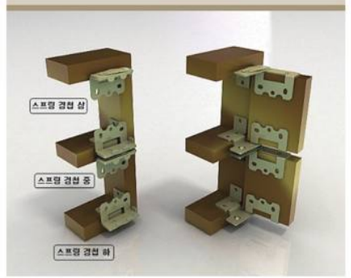
※ 경첩 상, 하 대칭

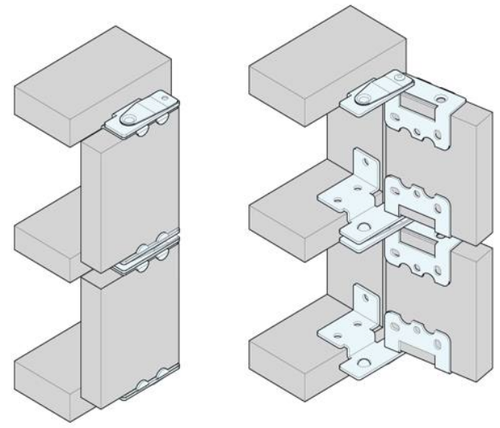


※ 경첩 하

스프링경첩

스틸 아연도금 CAD

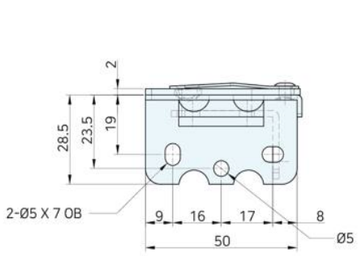


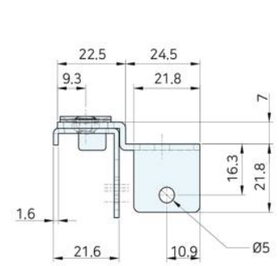


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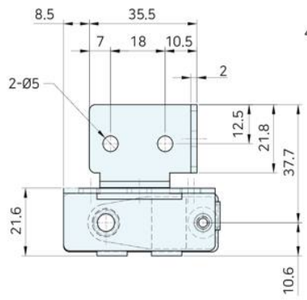
재질 · STEEL
표면처리 · 아연도금(천연색)

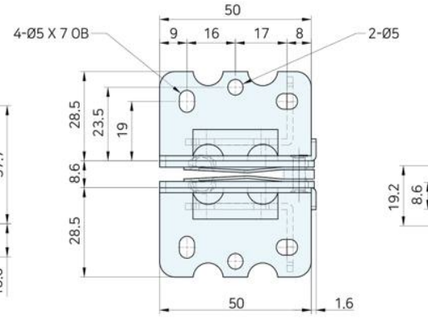
Material · STEEL
Finish · Zinc plating (MFZn-C)

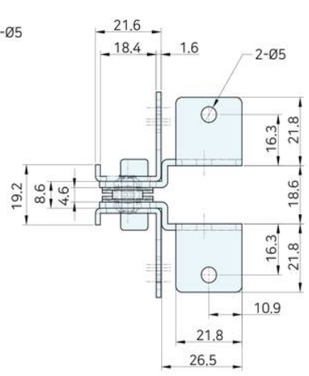




※ 스프링 경첩 상. 하 대칭 (현 도면 상)



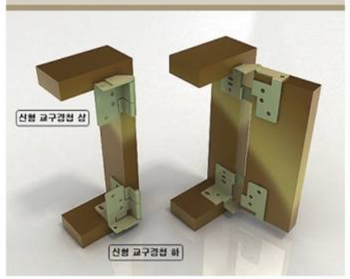


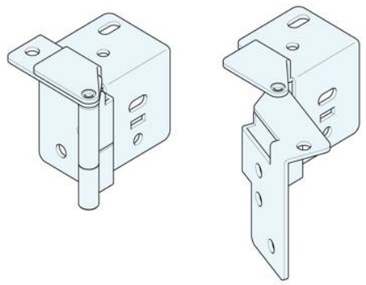


※스프링 경첩 중

신형 교구경첩

스틸 아연도금 CAD

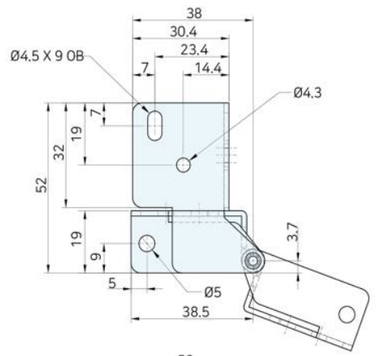


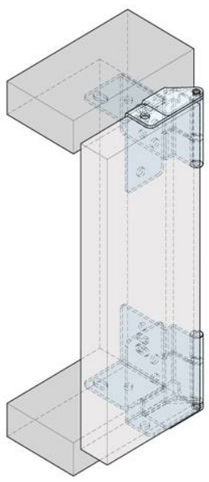


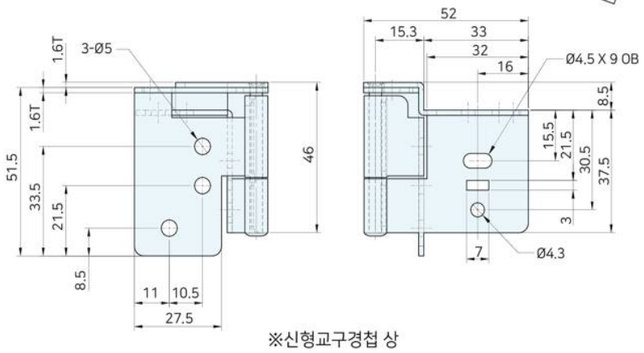
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재질 · STEEL
표면처리 · 아연도금(천연색)

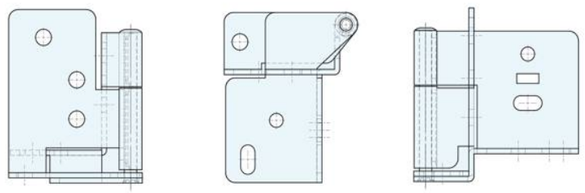
Material · STEEL
Finish · Zinc plating (MFZn-C)







※신형교구경첩 상

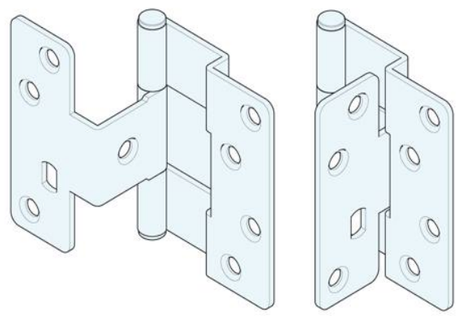


※신형교구경첩 하

구형 교구경첩

스틸 아연도금 CAD

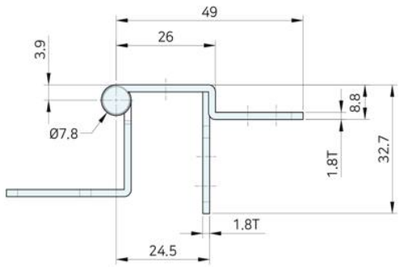


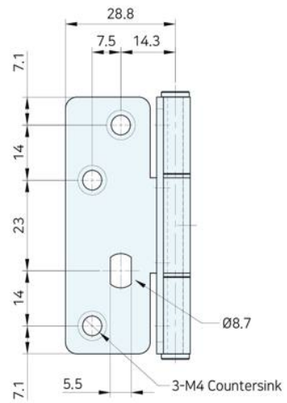


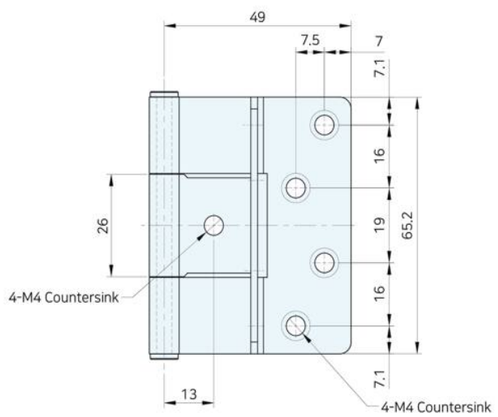
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재질 · STEEL
표면처리 · 아연도금(천연색)

Material · STEEL
Finish · Zinc plating (MFZn-C)



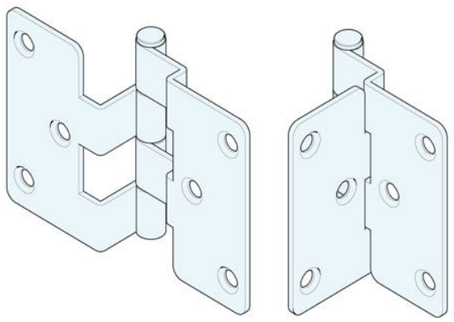




스틸 아연도금 니켈도금 CAD

중간경첩





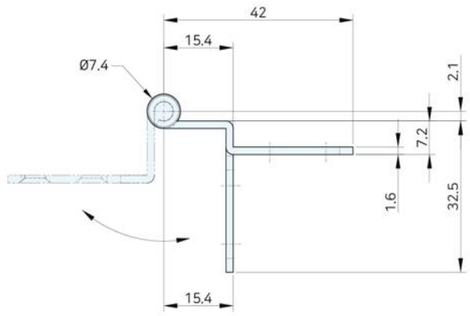
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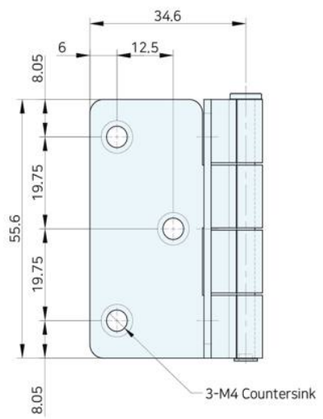
재질 · STEEL

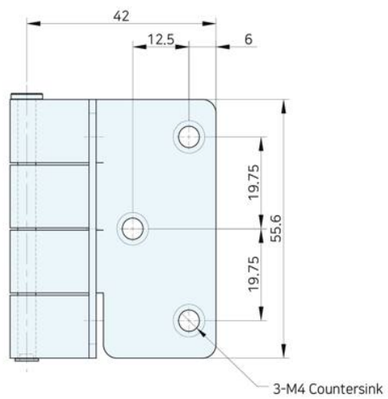
표면처리 · 아연도금(천연색), 니켈도금

Material · STEEL

Finish · Zinc plating (MFZn-C) ,
Nickel plating



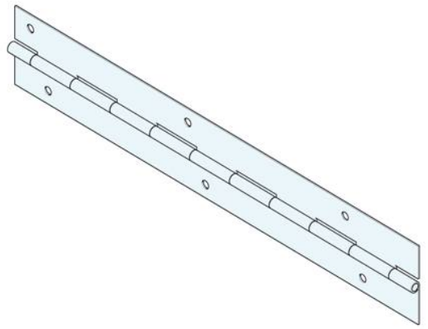




SUS 원색 CAD

피아노경첩





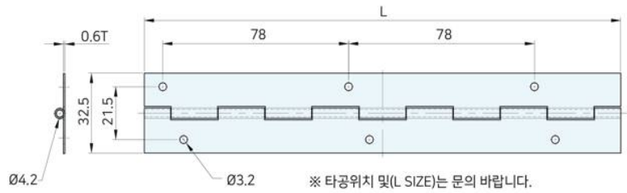
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재질 · 스테인리스 (SUS304)

표면처리 · 재질원색

Material · Stainless steel (SUS304)

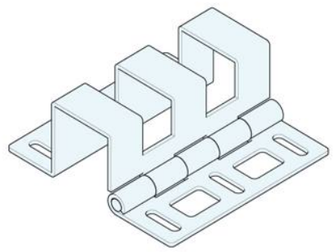
Finish · Material primary color

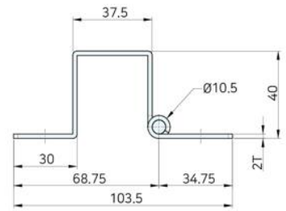


홍콩힌지

SUS 바렐연마 CAD







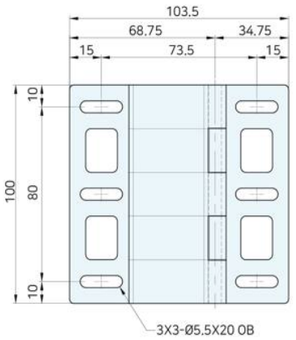
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재질 · 스테인리스 (SUS304)

표면처리 · 바렐연마

Material · Stainless steel (SUS304)

Finish · Barrel polishing



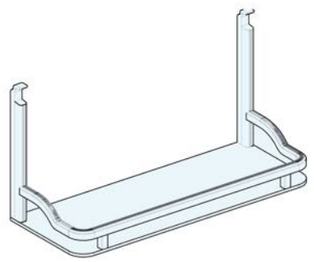
ACC A타입 1단선반

CF-ACCA-001

Hardware

ABS 실버 화이트 CAD

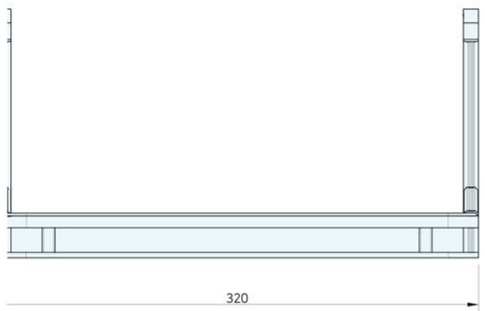


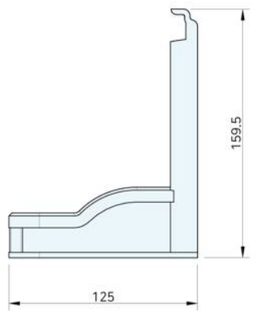


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재질 · ABS / 라믹스
표면처리 · 실버 / 화이트
특징 · 1단 선반

Material · ABS
Finish · Silver / White





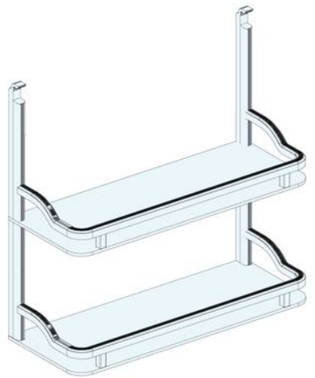
ACC A타입 2단선반

CF-ACCA-002

Hardware

ABS 실버 화이트 CAD

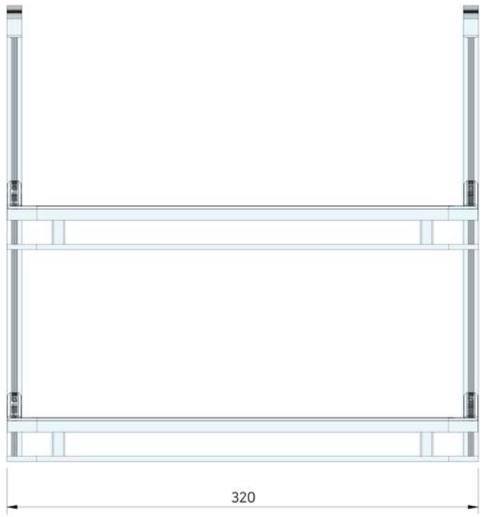


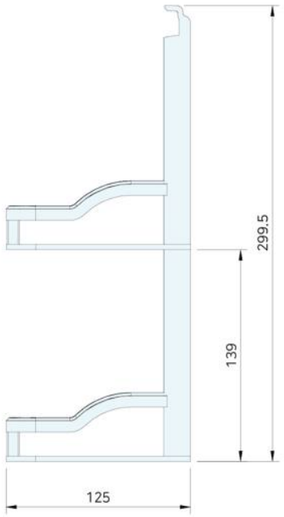


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재질 · ABS / 라믹스
표면처리 · 실버 / 화이트
특징 · 2단 선반

Material · ABS
Finish · Silver / White





ACC A타입 다용도걸이

CF-ACCA-003

Hardware

ABS 실버 화이트 CAD

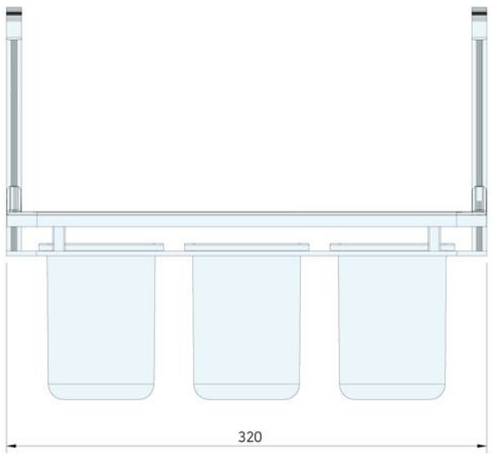


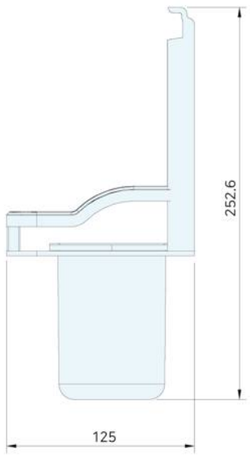


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재질 · ABS / 라믹스
표면처리 · 실버 / 화이트
특징 · 수저통

Material · ABS
Finish · Silver / White





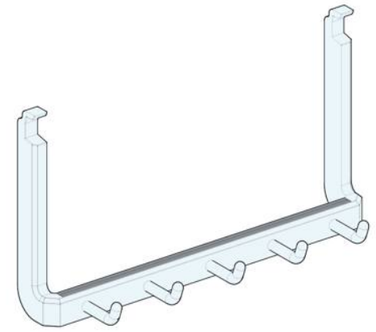
ACC A타입 다용도걸이

CF-ACCA-004

Hardware

ABS 실버 화이트 CAD

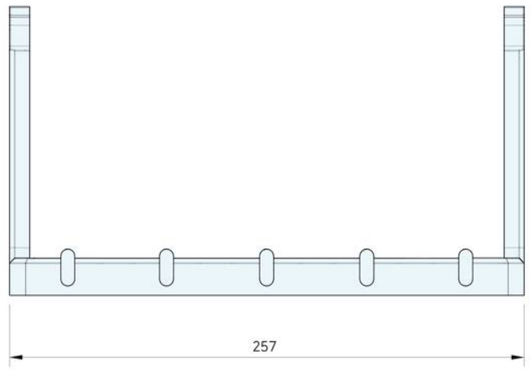


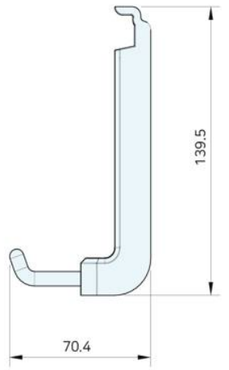


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재질 · ABS / 라믹스
표면처리 · 실버 / 화이트
특징 · 다용도 걸이

Material · ABS
Finish · Silver / White





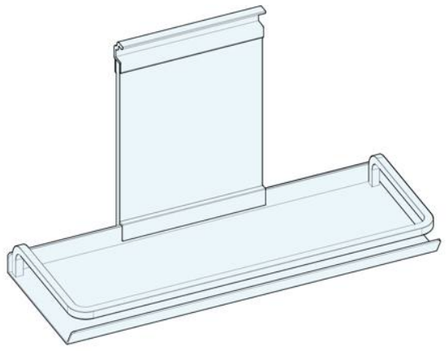
ACC B타입 1단선반

CF-ACCB-001



Hardware

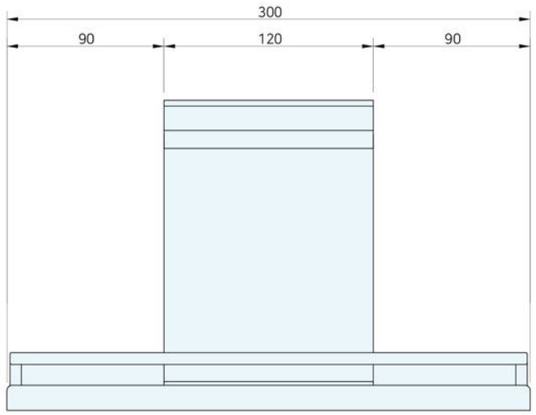
ABS 흑니켈 피막 CAD

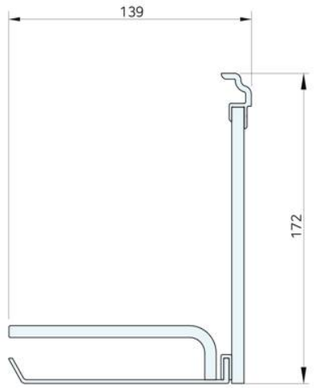


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재질 · ABS
표면처리 · 흑니켈 피막
특징 · 1단 선반

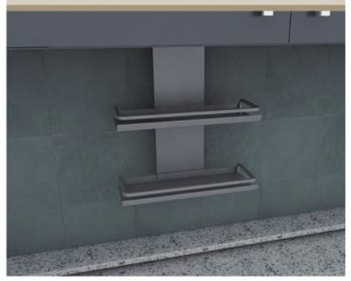
Material · ABS
Finish · Black Nickel Film





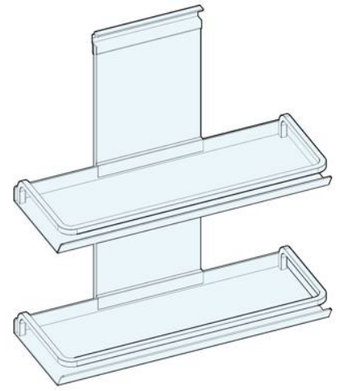
ACC B타입 2단선반

CF-ACCB-002



Hardware

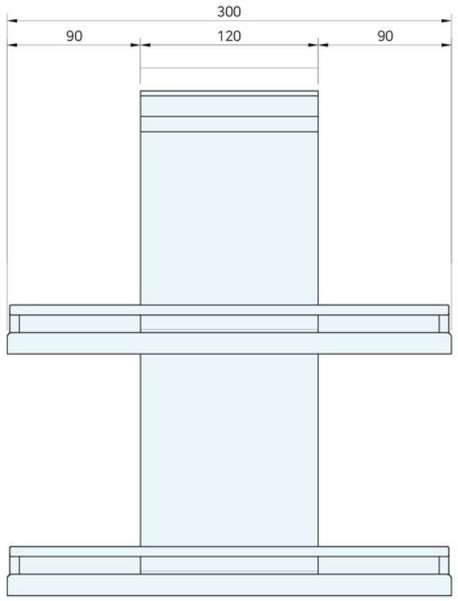
ABS 흑니켈 피막 CAD

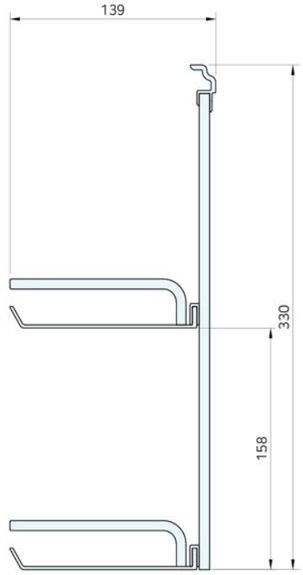


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재질 · ABS
표면처리 · 흑니켈 피막
특징 · 2단 선반

Material · ABS
Finish · Black Nickel Film





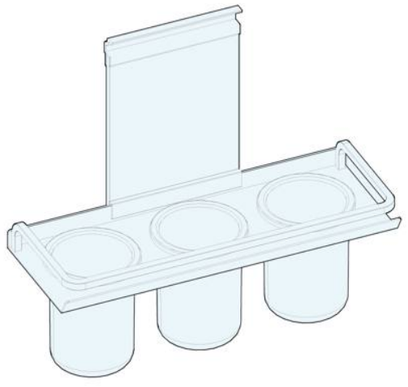
ACC B타입 수저통

CF-ACCB-003

Hardware

ABS 흑니켈 피막 CAD

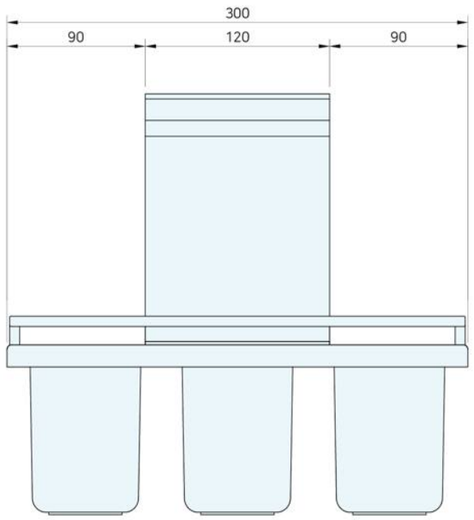


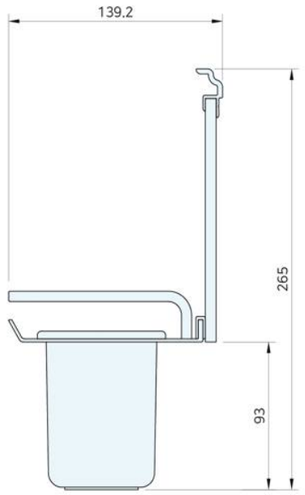


—

재질 · ABS
표면처리 · 흑니켈 피막
특징 · 수저통

Material · ABS
Finish · Black Nickel Film





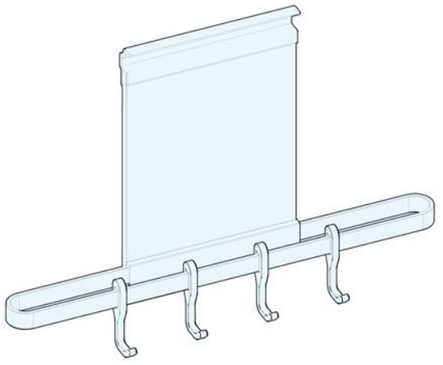
ACC B타입 다용도걸이

CF-ACCB-004

Hardware

ABS 흑니켈 피막 CAD

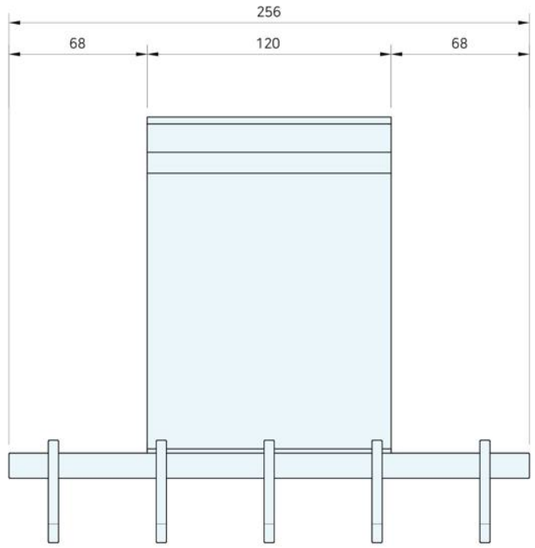


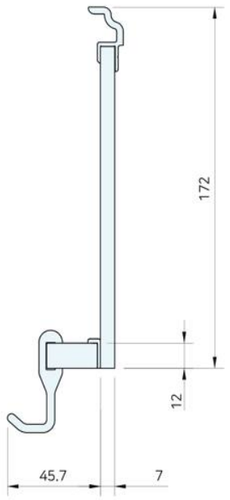


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재질 · ABS
표면처리 · 흑니켈 피막
특징 · 다용도 걸이

Material · ABS
Finish · Black Nickel Film





ACC C타입 수저통

CF-ACCC-001

Hardware

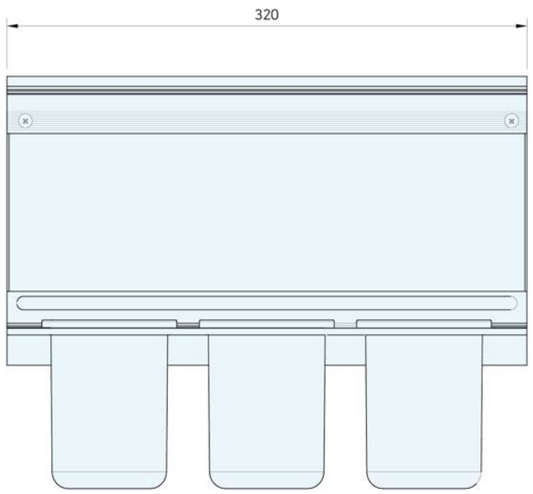
AL 아크릴 실버 화이트 CAD



—

재질 · 알루미늄 / 아크릴
표면처리 · 실버 / 화이트
특징 · 수저통

Material · Aluminum / Acrylic
Finish · Silver / White

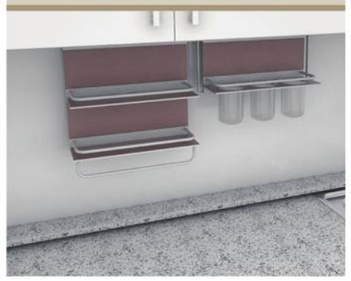


ACC C타입 2단선반

CF-ACCC-002

Hardware

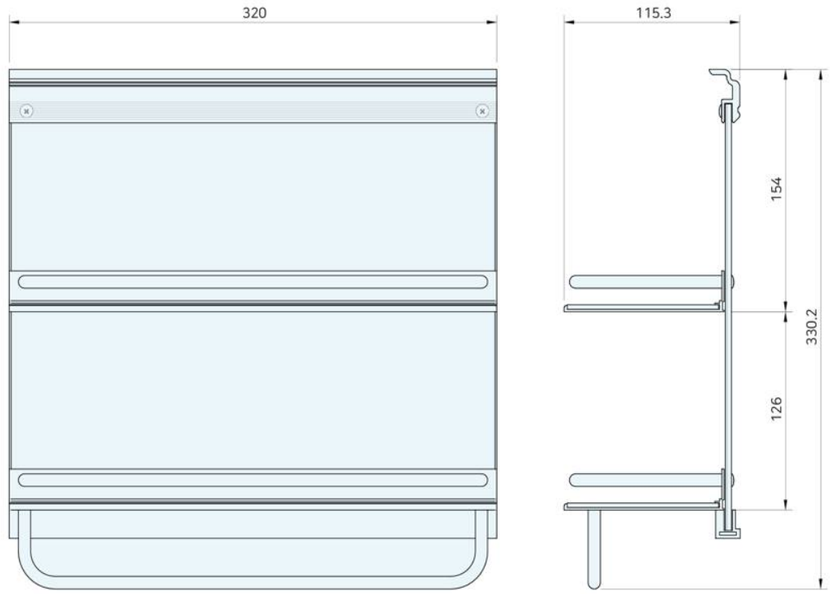
AL 아크릴 실버 화이트 CAD



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재질 · 알루미늄 / 아크릴
표면처리 · 실버 / 화이트
특징 · 2단 선반

Material · Aluminum / Acrylic
Finish · Silver / White



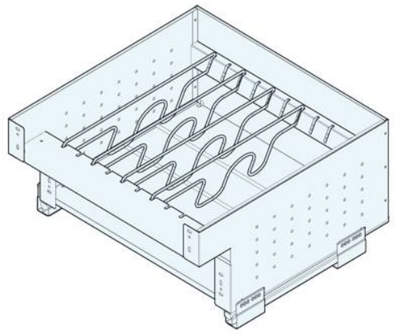
후라이펜 보관함(고정형)

CF-BPOK-001

Hardware

AL 스틸 아이보리 CAD

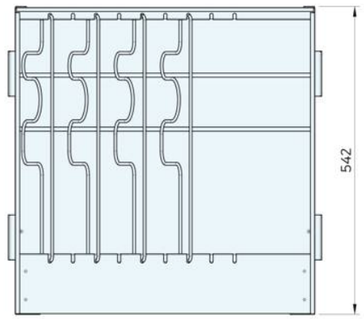


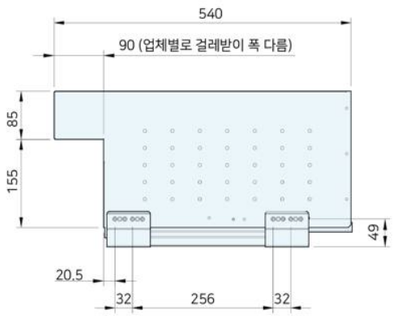


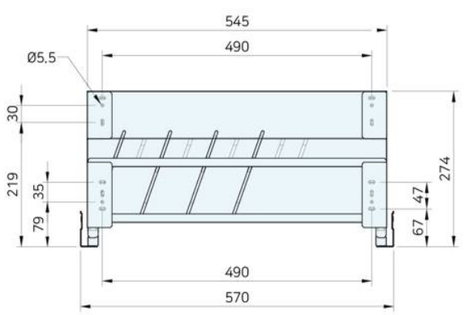
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재질 · 알루미늄 / 스틸
표면처리 · 아이보리 유공
특징 · 후라이팬 보관함(고정형)

Material · Aluminum / Steel
Finish · Ivory







1) 언더레일 : 450mm 언더레일 사용
2) 특이사항 : 후라이팬 설치시 언더레일 하단에서 바닥상판 및 마루상판에서 최소 10mm이상 띄워서 설치
3) 업체별로 걸레받이 폭 다르므로 확인 할 것

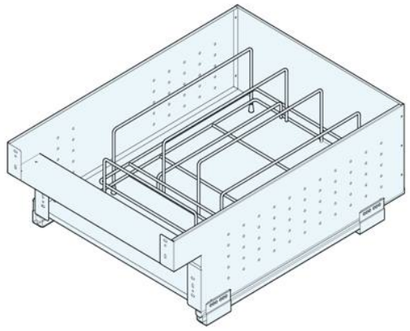
ACC C타입 2단선반

CF-BPOK-002

Hardware

AL 스틸 아이보리 CAD

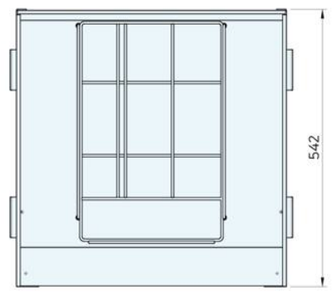


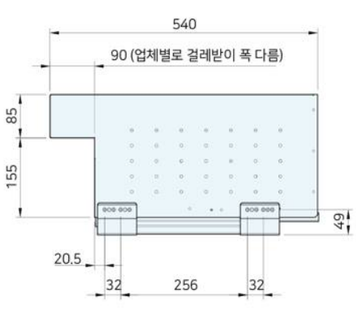


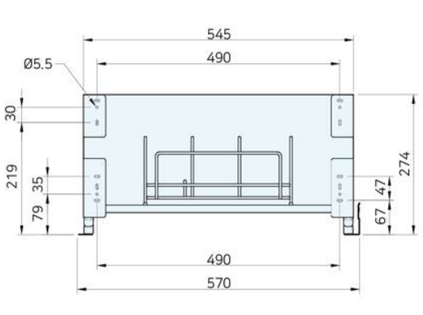
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재질 · 알루미늄 / 스틸
표면처리 · 아이보리 유공
특징 · 후라이팬 보관함(이동형)

Material · Aluminum / Steel
Finish · Ivory







1) 언더레일 : 450mm 언더레일 사용
2) 특이사항 : 후라이팬 설치시 언더레일 하단에서 바닥상판 및 마루상판에서 최소 10mm이상 띄워서 설치
3) 업체별로 걸레받이 폭 다르므로 확인 할 것

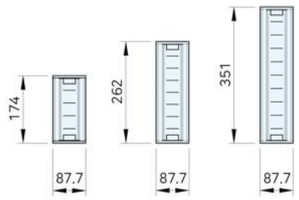
스텐 수저분리함

CF-CRNG-001

Hardware

SUS CAD





UNIT 3종

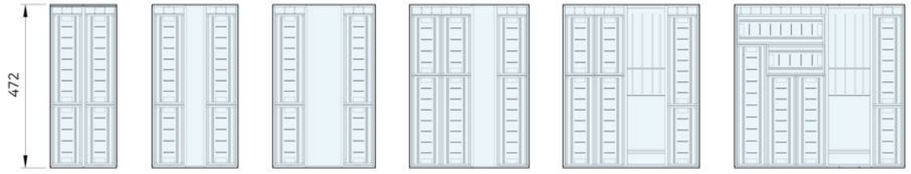
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재질 · Stainless steel (SUS304)

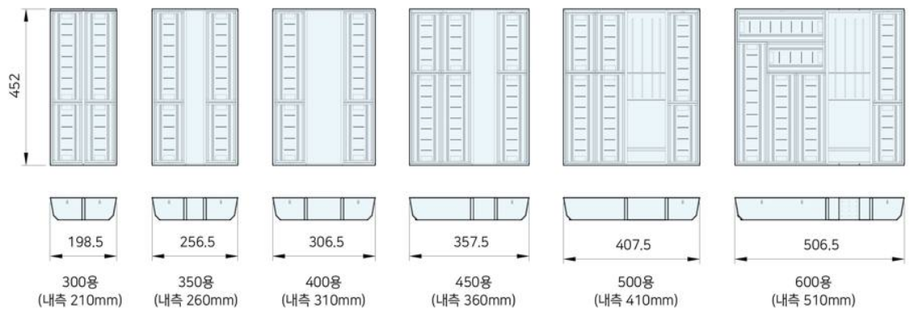
특징 · 스테인리스 수저분리함

Material · Stainless steel (SUS304)

소서랍 (내측 D475mm)



소서랍 (내측 D465mm)



1) 언더레일 : 450mm 언더레일 사용
2) 특이사항 : 후라이팬 설치시 언더레일 하단에서 바닥상판 및
마루상판에서 최소 10mm이상 띄워서 설치
3) 업체별로 걸레받이 폭 다르므로 확인 할 것

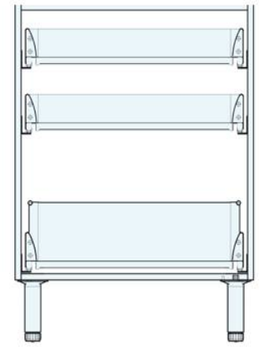
PVC수저분리함

CF-CRNG-002

Hardware

PVC CAD



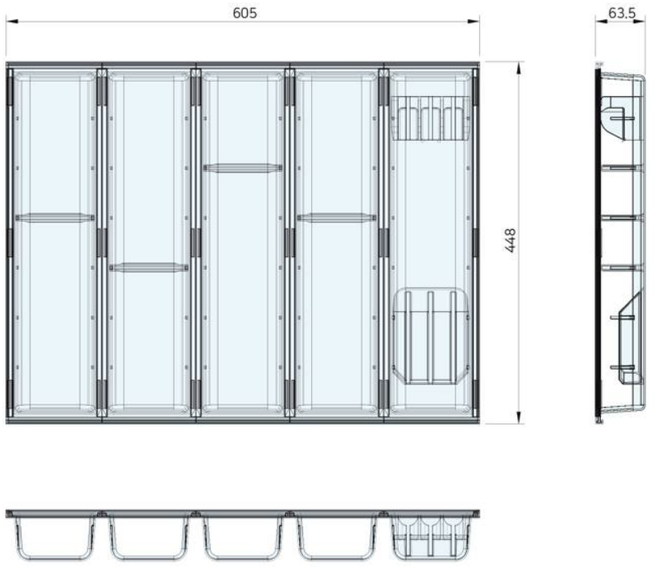


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재질 · PVC

특징 · PVC 수저함

Material · PVC

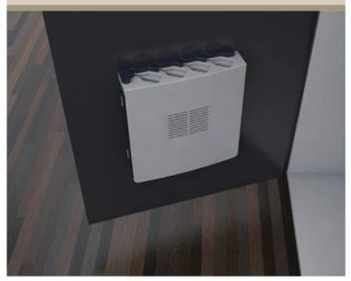


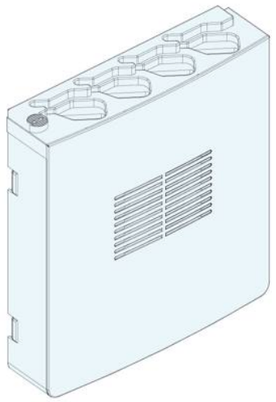
안전 칼꽂이

CF-DKNI-001

Hardware

PVC CAD

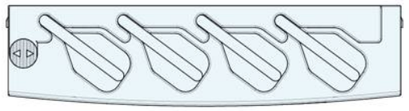




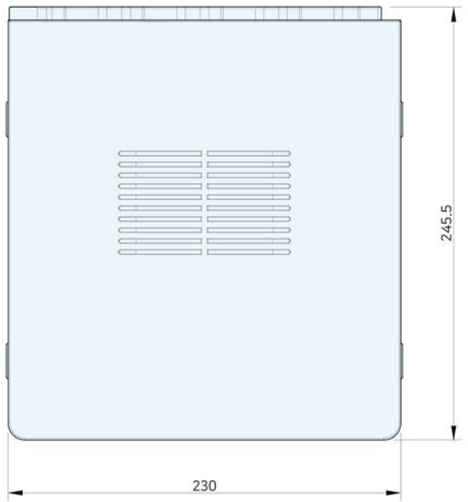
—

재질 · PVC

특징 · 칼꽂이(일반형)







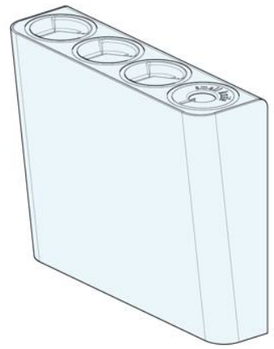
키즈락 칼꽂이

CF-DKN1-002

Hardware

PVC CAD

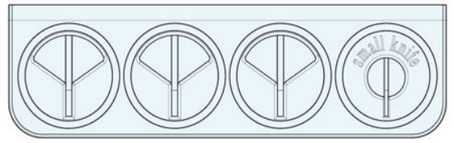


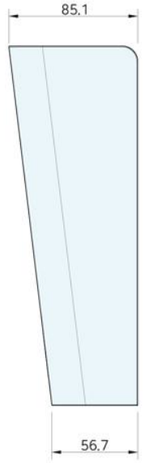


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재질 · PVC

특징 · 키즈락 칼꽂이







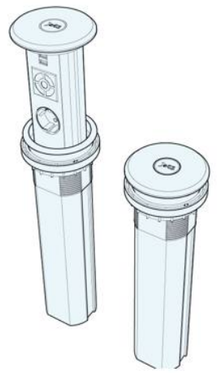
인출식 전동콘센트

CF-ECON-001

Hardware

PVC CAD



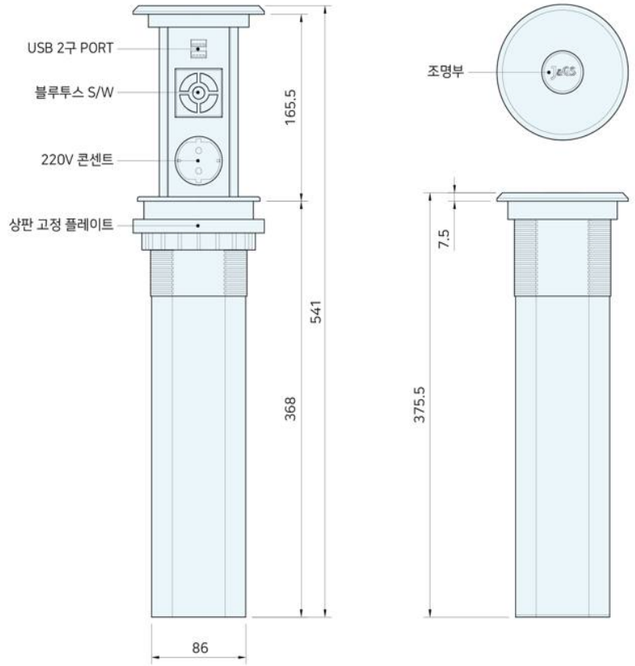


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재질 · PVC

특징 · 인출식 전동 콘센트

Material · PVC



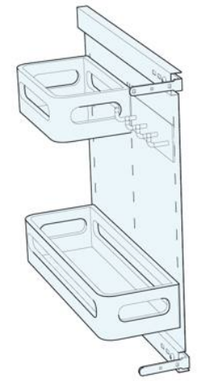
LT망 1

CF-FLT1-001

Hardware

스틸 AL PVC CAD



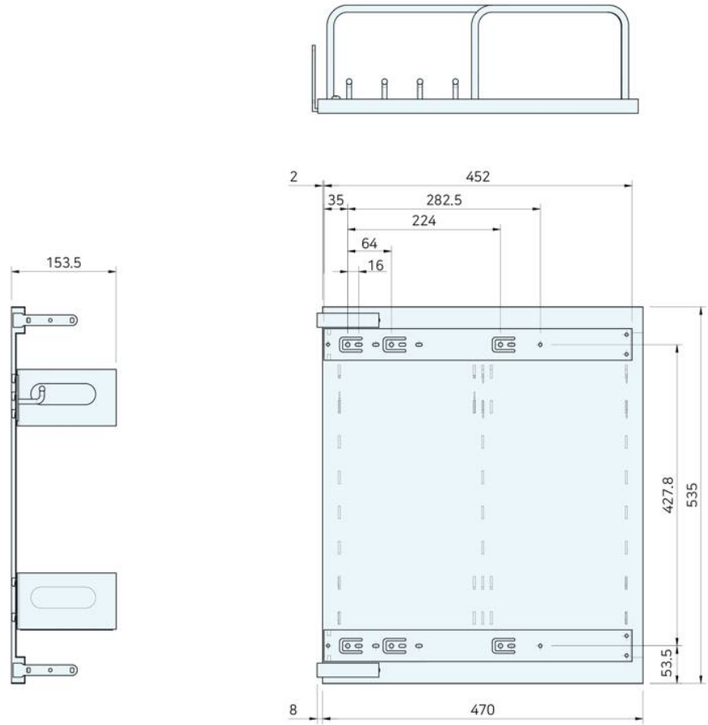


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재질 · 스틸 / 알루미늄 / PVC

특징 · LT 망장1

Material · Steel / Aluminum / PVC



LT망 2

CF-FLT1-002

Hardware

스틸 AL PVC CAD

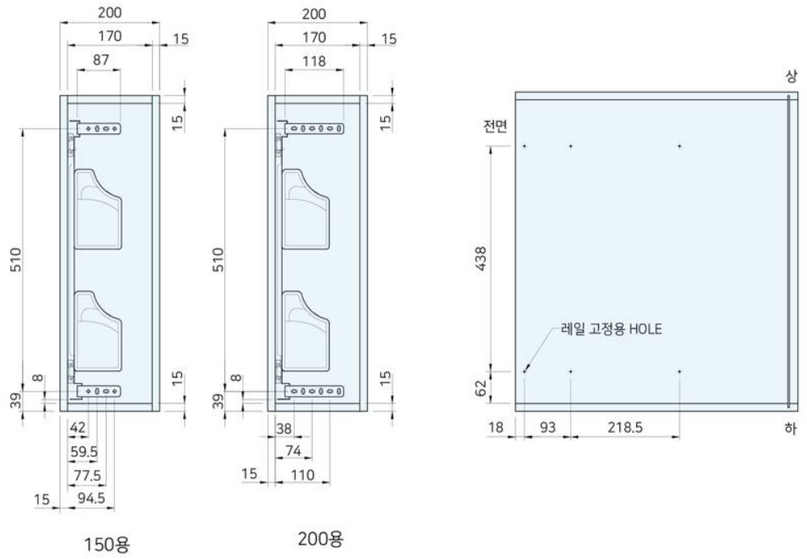


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재질 · 스틸 / 알루미늄 / PVC

특징 · LT 망장2

Material · PVC



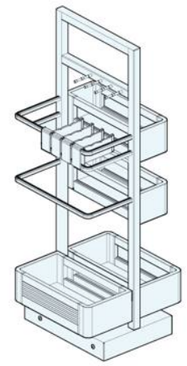
우산보관함

CF-GLT1-001

Hardware

스틸 PVC CAD



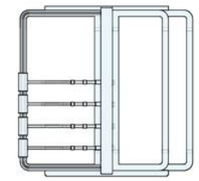


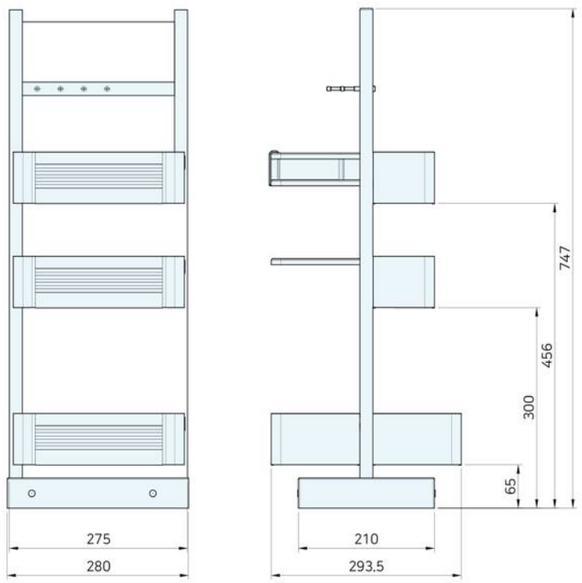
—

재질 · 스틸 / PVC

특징 · 우산 보관함

Material · Steel / PVC





LT장

CF-HTLC-001

Hardware

스틸 PVC CAD

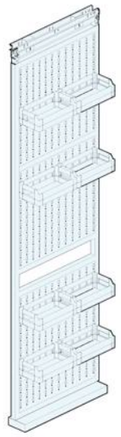


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재질 · 스틸 / PVC

특징 · TL 장 240 / 360

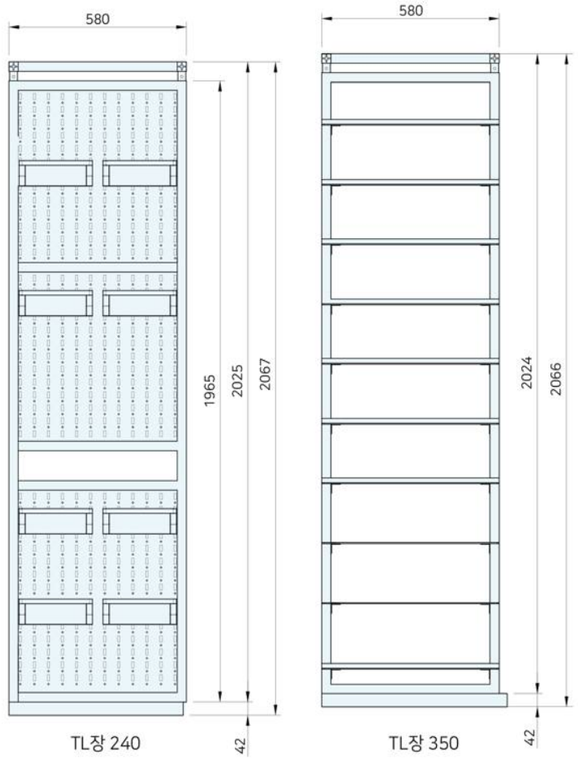
Material · Steel / PVC



TL장 240



TL장 350



TL장 240

TL장 350

팬드리 듀오

CF-HTLC-002

Hardware

스틸 CAD

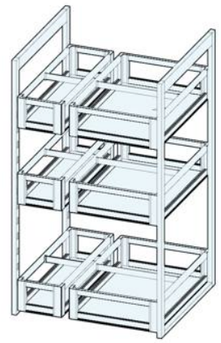


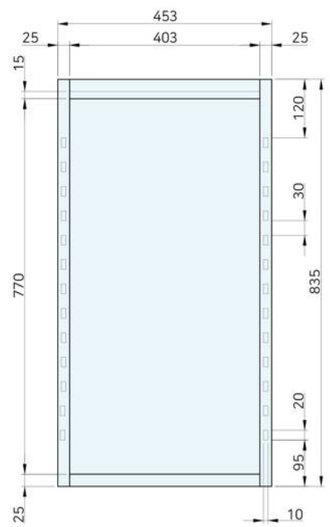
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재질 · 스틸

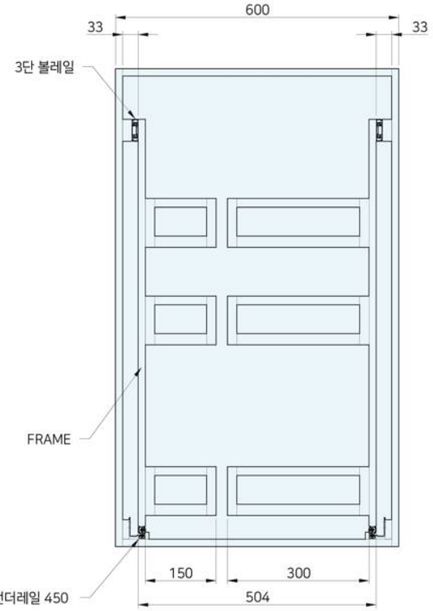
특징 · 팬트리듀오

Material · Steel





FRAME PART : □25x15



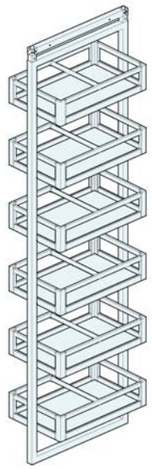
팬드리 듀오보관함

CF-HTLC-003

Hardware

스틸 CAD



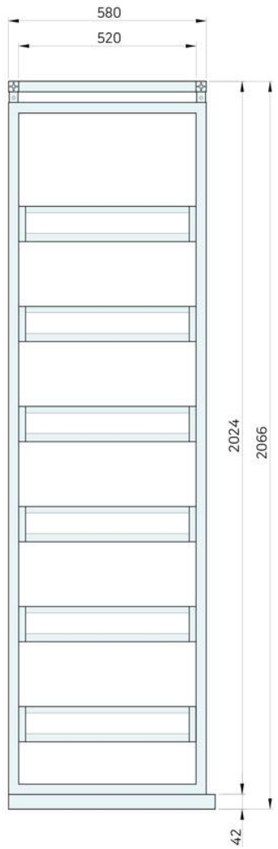


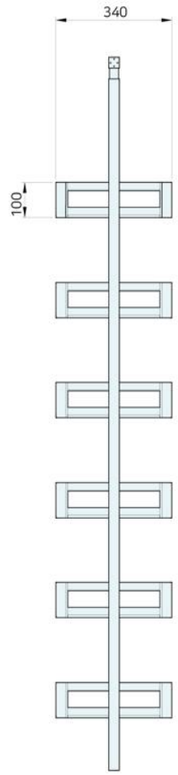
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재질 · 스틸

특징 · 팬트리듀오

Material · Steel



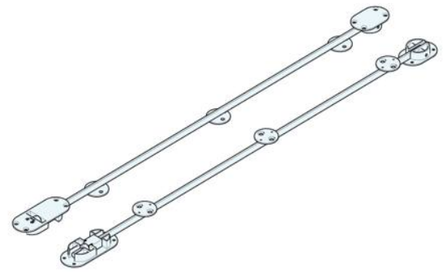


휨방지금구

Hardware

스틸 플라스틱 ZDC 흑도금 CAD





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재질 · 스틸, 플라스틱, 아연합금 DC

표면처리 · 흑도장

특징 · 도어의 휨방지 기능

용도 · 대형 도어

Material · Steel, Plastic, ZDC

Finish · Black coating

Feature · Prevent doors from bending

Use · High / wide door

CUT OUT DIMENSIONS
SCALE 1/1

휨방지금구 조정 방법
(Adjustable Nut를 이용하여 조정)

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Specifications 사양

제품명	문높이	PLATE HOLDER 사용수
JA-1500	1800 이상	3EA
JA-1710	2000 이상	3EA
JA-2000	2200 이상	4EA