

Door Related

ZN캐스팅

page
193
~
198

표준형
page
193
~
197



G D30 SERIES



G D40 SERIES



G D50 SERIES



G D60 SERIES



G D80x85



G CJ60 SERIES



G-D60x65



G-D60x60-31

장공형
page
197
~
198



JH D50 SERIES



JH D60 SERIES

분리형
page
198
~
198



ST D60 SERIES

SUS

page
199
~
199



G S SERIES



ST S60x100

CH시리즈

page
200
~
205



CH 002 SERIES



CH 019 SERIES



CH 042 SERIES



CH 046 SERIES



CH YG SERIES



CH 041



CH 6070



CH 025 SERIES



CH 010



CH 014 SERIES



CH 048

볼캐치

page
205
~
206



ST BC SERIES



ST BCS50



CC C002 SERIES

스테이

page
207
~
207



CE 007 SERIES



CE 012 SERIES

플라스틱

page
208
~
208



G PN306

Door 관련품



Page 451



Page 220



Page 221



Page 221



Page 225



Page 451



Page 451

2차전지용

page
209
~
218



D30 SERIES



D40 SERIES



D50 SERIES



D60 SERIES



D80x85S



CJ60 SERIES



D60x65



D60x60-31



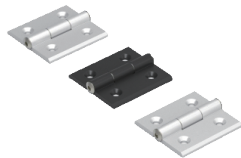
CH-621,624,627,629



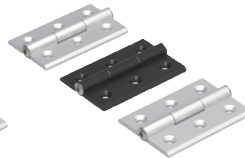
CHT-50 Series



CHT-60 Series



CHT-75 Series



CHT-100 Series



CHT-045

Door Related

Possess a product line of various materials with excellent durability and corrosion resistance



영광테크가 제공하는 경첩 제품들

도어 열고 닫을 수 있는 다양한 경첩류를 제공합니다.
 자동/수동으로 열고 닫는 다양한 방법 제공과
 보안 및 정보 보호를 위한 다양한 제품 제공
 도어 주변의 공기 및 오염물 침투 방지를 위한
 커버류, 문과 바닥 사이의 전환을 제공하고
 내후성을 돕는 부품들
 흔들리거나 구조물이 손상되는 것을 방지 하기위한 부품



2d, 3d 및 상세한 내용은 홈페이지(www.yktec.co.kr) 참조

Hinge Ordering Code

EXAMPLE

YKH - G D 30 60 BK

후처리/색상 (Post-Processing/Color)

규격(Profile)

재질(Material / Type Series)

Yeung Kwang Hinge

EXAMPLE = 영광테크 일반형 다이캐스팅 힌지 30x60 규격 표면처리 Black

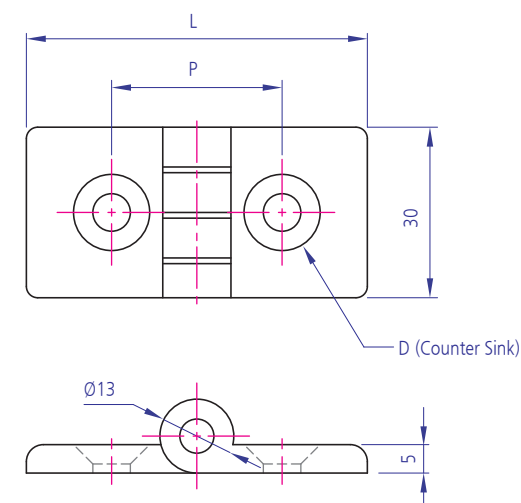
HINGE-표준형 YKH-G D30 SERIES

Technical data

Material ZINC ALLOY

Surface Processing DC(무광), CR(유광), BK(흑색)

Application 각종 산업기기, 환경실험장치 등에 사용



규격	Code	L	P	D
YKH-G D30*60	YKH-GD3060	60	30	6.6
YKH-G D30*70	YKH-GD3070	70	40	6.6
YKH-G D30*65	YKH-GD3065	70	40	6.5



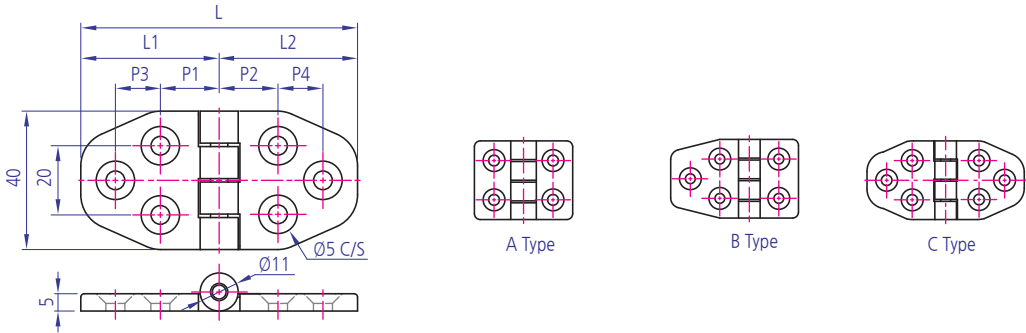
HINGE-표준형
YKH-G D40 SERIES

Techical data

Material ZINC ALLOY

Surface Processing DC(무광), CR(유광), BK(흑색)

Application 각종 산업기기, 환경실험장치 등에 사용



규격	Code	Type	L	L1	L2	P1	P2	P3	P4
YKH-G D40*50	YKH-GD4050	A	50	25		16		-	
YKH-G D40*65	YKH-GD4065DC	B	65	40	25	16	17	13	-
YKH-G D40*80	YKH-GD4080DC	C	80	40		17		13	
YKH-G D40*85	YKH-GD4085	B	85	60	25	17	16	33	-
YKH-G D40*100	YKH-GD40100	C	100	60	40	17		33	13
YKH-G D40*120	YKH-GD40120	C	120	60		17		33	



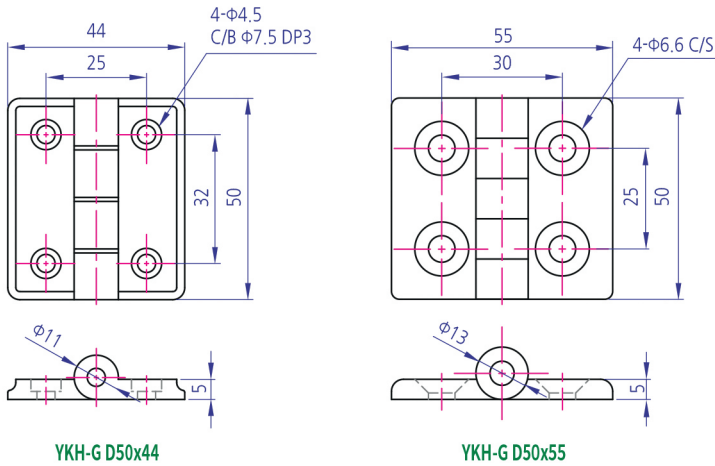
HINGE-표준형
YKH-G D50 SERIES

Techical data

Material ZINC ALLOY

Surface Processing DC(무광), CR(유광), BK(흑색)

Application 각종 산업기기, 환경실험장치 등에 사용



YKH-G D50x44

YKH-G D50x55

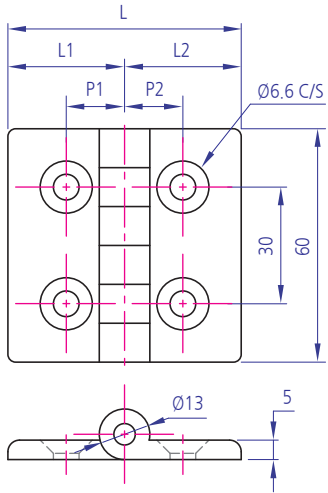
HINGE-표준형
YKH-G D60 SERIES

Techical data

Material ZINC ALLOY

Surface Processing DC(무광), CR(유광), BK(흑색)

Application 각종 산업기기, 환경실험장치 등에 사용



규격	Code	L	L1	L2	P1	P2
YKH-G D60*60	YKH-GD6060	60	30		15	
YKH-G D60*60(31)	YKH-GD6060-31DC	60	30		15.5	
YKH-G D60*65	YKH-GD6065	65	35	30	20	15
YKH-G D60*65(36)	YKH-GD6065-36DC	65	35	30	20.5	15.5
YKH-G D6065-38	YKH-GD6065-38	65	35	30	21.5	16.5
YKH-G D60*70	YKH-GD6070	70	35		20	
YKH-G D60*70(41)	YKH-GD6070-41DC	70	35		20.5	
YKH-G D60*80	YKH-GD6080	80	40		25	



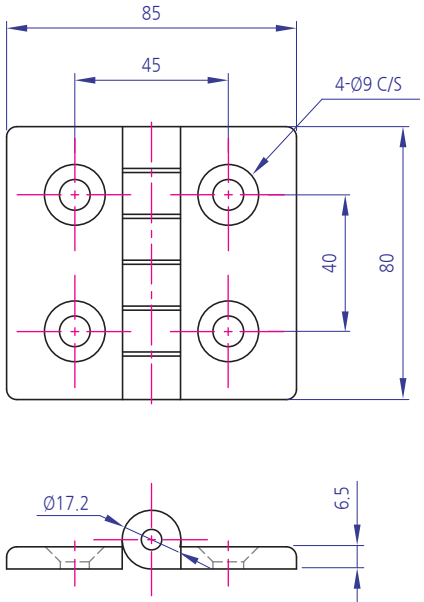
HINGE-표준형
YKH-G D80x85

Techical data

Material ZINC ALLOY

Surface Processing DC(무광), CR(유광)

Application 각종 산업기기, 환경실험장치 등에 사용



Code : YKH-GD8085DC
YKH-GD8085CR



HINGE-클린룸용
YKH-G CJ60 SERIES

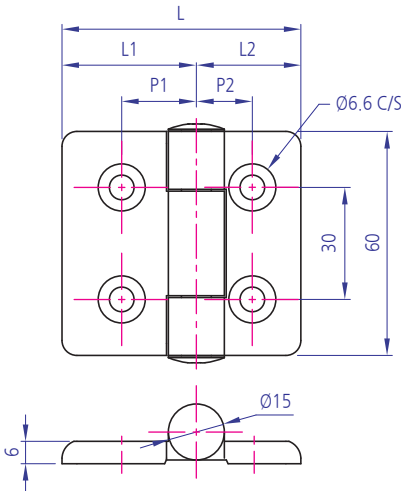
Technical data

Material ZINC ALLOY

Surface Processing DC(무광), CR(유광), BK(흑색)

Application 각종 산업기기, 환경실험장치 등에 사용

참고 힌지 축 부분에 수지볼을 사용하여 마찰에 의한 분진 발생을 억제함



규격	JA형 Code	AR형 Code	L	L1	L2	P1	P2
YKH-G CJ60*60	YKH-CJ6060DC		56	28	28		15
YKH-G CJ60*65	YKH-CJ6065DC		64	36	28	20	15
YKH-G CJ60*70	YKH-CJ6070		78	36	36		20

※ CR(유광)→ 주문사항



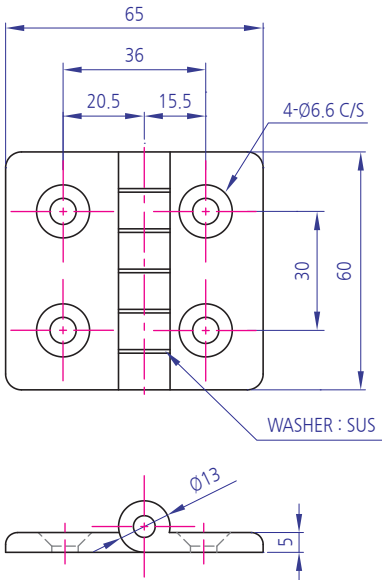
HINGE
YKH-G-D60x65 SERIES

Technical data

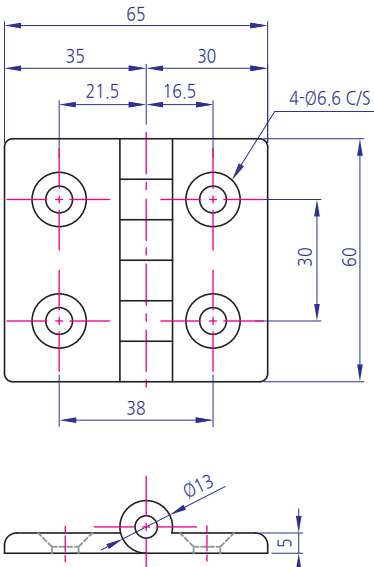
Material ZDC2

Surface Processing DC

Application 각종 산업기기, 환경실험장치 등에 사용



Code : YKH-GD6065-36DC



Code : YKH-GD6065-38DC

HINGE
YKH-G-D60x60-31

Technical data

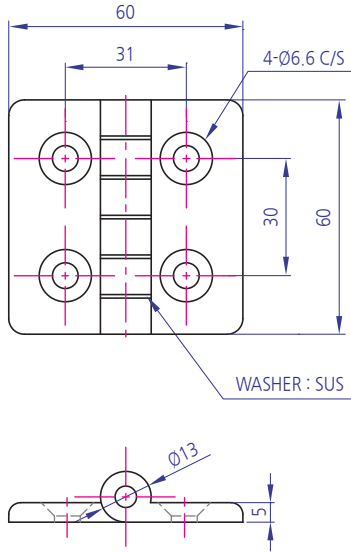
Material ZDC2

Surface Processing DC

Application 각종 산업기기, 환경실험장치 등에 사용



Code : YKH-GD6060-31DC



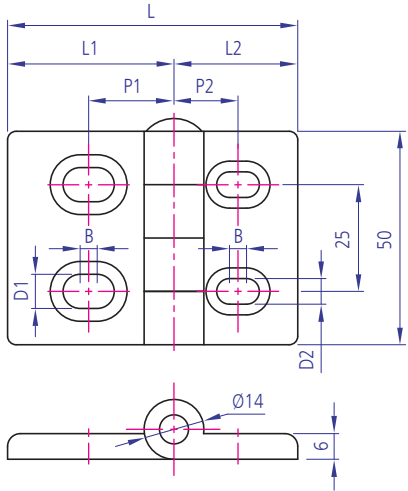
HINGE-장공형
YKH-JH D50 SERIES

Technical data

Material ZINC ALLOY

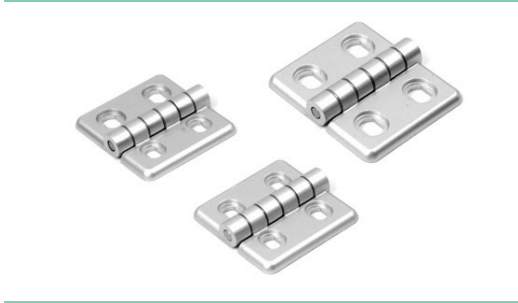
Surface Processing NI(니켈), 액체도장(SV)

Application 장공형으로 볼트체결이 용이하고, 고하중을 견딜수 있음



규격	Code	L	L1	L2	P1	P2	D1	D2	B
YKH-JH D50*57	YKH-JHD5057	57	28.5		15		6		5
YKH-JH D50*68	YKH-JHD5068	68	39	29	20	15	8	6	5
YKH-JH D50*77	YKH-JHD5077	77	38.5		20		8		5
YKH-JH DW50*77	YKH-JHD5077BN	77	38.5		20		8		9

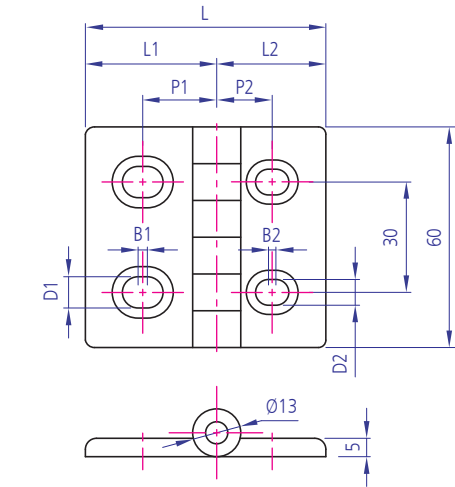
※ YKH-JH D50*77W→ 주문사항



HINGE-장공형
YKH-JH D60 SERIES

Technical data

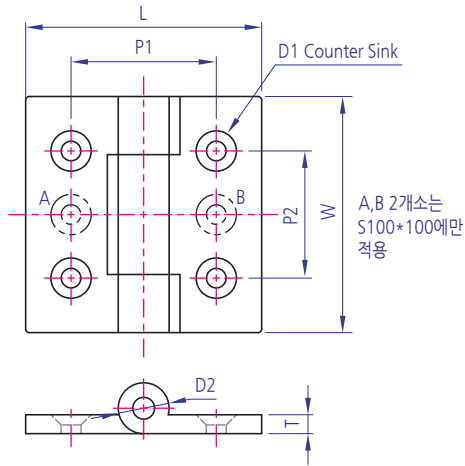
- Material ZINC ALLOY
- Surface Processing DC(무광), CR(유광), SV(액체코팅)
- Application 각종 산업기기, 환경실험장치등에 사용. 장공형으로 볼트체결이 용이



규격	Code	L	L1	L2	P1	P2	D1	D2	B1	B2
YKH-JH D60*60	YKH-JHD6060	60	30		15		7		5.5	
YKH-JH D60*65	YKH-JHD6065	65	35	30	20	15	9	7	6.5	5.5
YKH-JH D60*70	YKH-JHD6070	70	35		20		9		6.5	

Technical data

- Material SUS304
- Surface Processing 바렐연마
- Application 각종 산업기기, 환경실험장치 등에 사용



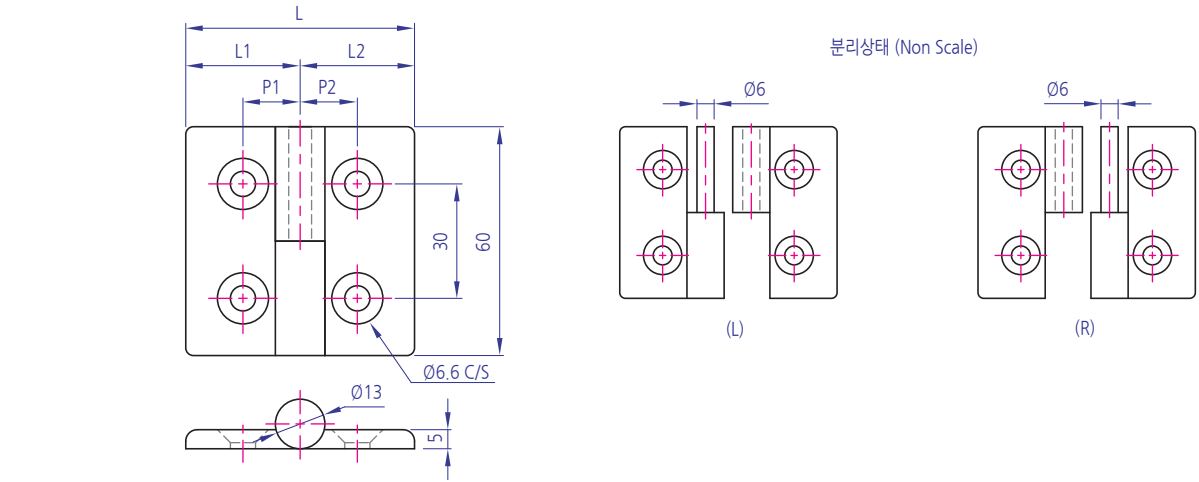
규격	Code	L	W	P1	P2	D1	D2	T
YKH-G S-RSK385400	YKH-SRSK385400	54	40	40	20	5.5	11	5
YKH-G S50*50	YKH-GS5050	50	50	34	20	5.5	13	5
YKH-G S60*70	YKH-GS6070	70	60	40	30	6.6	13	5
YKH-G S65*65	YKH-GS6565	65	65	40	35	5.5	14	5.2
YKH-G S75*75	YKH-GS7575	75	75	50	40	5.5	14	5.2
YKH-G S100*100	YKH-GS100100	100	100	60	60	6.6	16	6.2



HINGE-분리형
YKH-ST D60 SERIES

Technical data

- Material ZINC ALLOY
- Surface Processing DC(무광), CR(유광)
- Application 각종 산업기기, 환경실험장치 등에 사용

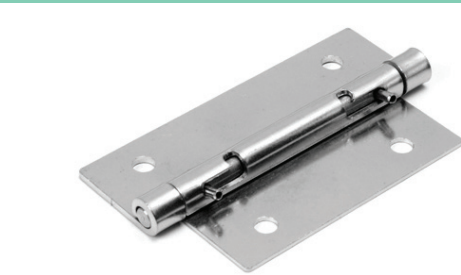


규격	Code	L	L1	L2	P1	P2
YKH-ST D60*60 L/R	YKH-STD6060L / YKH-STD6060R	60	30	30	15	15
YKH-ST D60*70 L/R	YKH-STD6070L / YKH-STD6070R	70	35	35	20	20

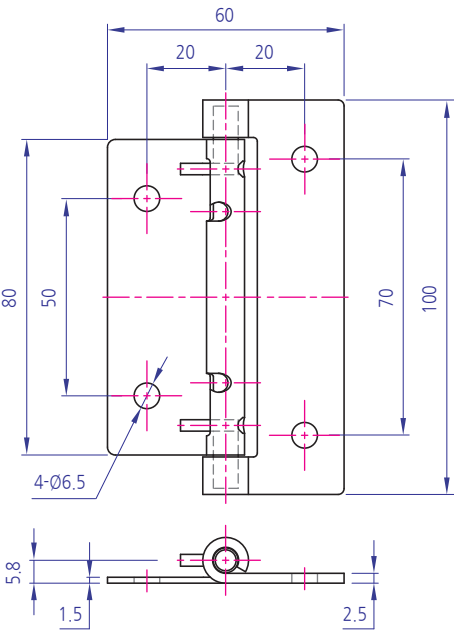
HINGE-분리형(SUS)
YKH-ST S60x100

Technical data

- Material SUS304
- Surface Processing 양면 폴리싱
- Application DOOR 분리가 가능함



Code : YKH-STS60100





HINGE- SUS
YKH-CH 002 SERIES

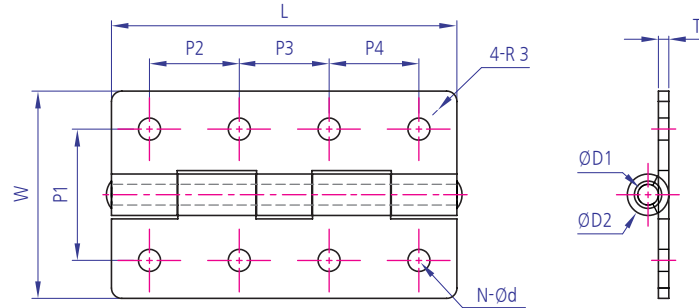
Technical data

Material SUS304

Surface Processing HAIRLINE

Application 스테인레스로 내구성 및 내식성이 우수

참고 산업기계, 분·배전반, 이화학기기 등



제품명	Code	L	W	P1	P2	P3	P4	T	D1	D2	N-Ød
CH-002-40	YKH-CH00240	40	35	22	26	-	-	1.5	3	6	4-3.2 HOLE
CH-002-50	YKH-CH00250	50	35	22	34	-	-	1.5	3	6	4-4.3 HOLE
CH-002-65	YKH-CH00265	65	50	30	23	23	-	2	4.5	8.5	6-4.3 HOLE
CH-002-75	YKH-CH00275	75	50	30	27	27	-	2	4.5	8.5	6-5.3 HOLE
CH-002-75S	YKH-CH00275S	75	50	30	27	27	-	3	6	12	6-M5 C./S
CH-002-90	YKH-CH00290	90	60	38	35	35	-	3	6	12	6-6.4 HOLE
CH-002-100	YKH-CH002100	100	60	38	26	26	26	3	6	12	8-6.4 HOLE



HINGE- SUS
YKH-CH 019 SERIES

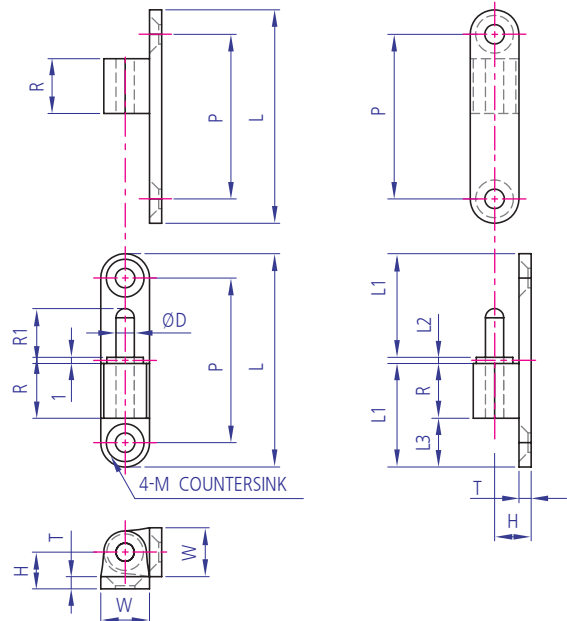
Technical data

Material SUS304

Surface Processing 광택 바렐연마

Application 코너용 힌지로 탈부착이 용이함

참고 산업기계, 분·배전반 등



제품명	Code	L	L1	L2	L3	W	P	D	H	T	R	R1
CH-019-1	YKH-CH019-1	35	17	1	8	8	27	3	6	2	9	8
CH-019-2	YKH-CH019-2	51	24.7	1.6	9.7	11	40	4	8	2.5	15	14.4
CH-019-3	YKH-CH019-3	60	29	2	11	13	48	5	9.5	3	18	18
CH-019-4	YKH-CH019-4	80	38.5	3	11.5	14.5	68	6	11.5	4.5	27	27

HINGE
YKH-CH 042 SERIES

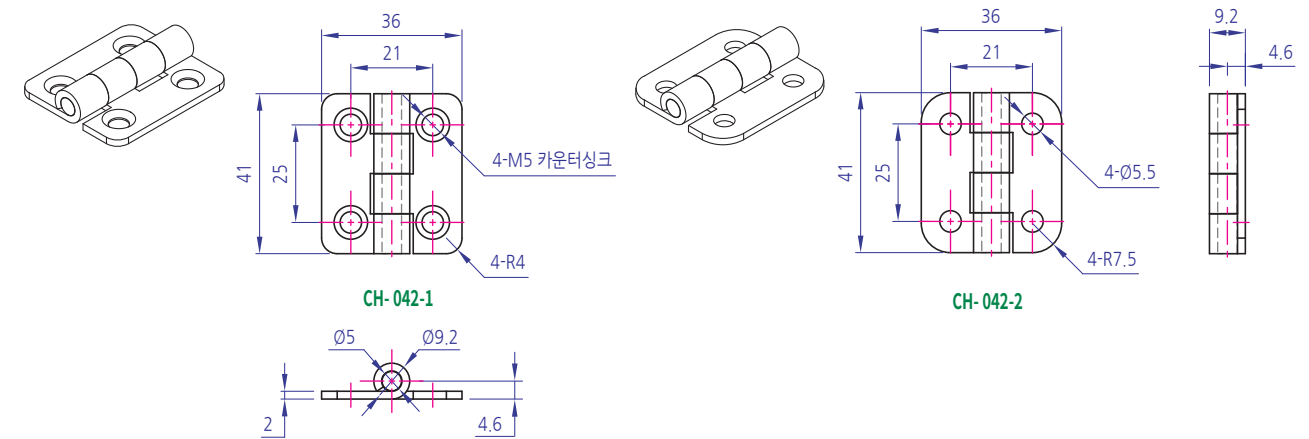
Technical data

Material SUS304, SUS316

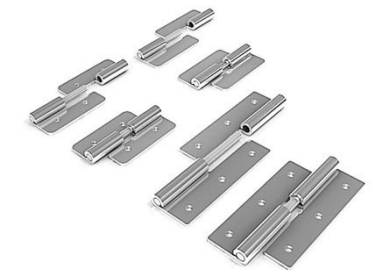
Surface Processing 바렐연마

Application 스테인레스 재질로 내식성, 내구성이 뛰어나고 도어 탈·부착이 용이함

참고 정보 통신기기, 공작기계, 각종 산업기기 등



제품명	Code	재질
YKH-CH-042-1	YKH-CH0421	SUS304
YKH-CH-042-2	YKH-CH0422	SUS316



HINGE-SUS
YKH-CH 046 SERIES

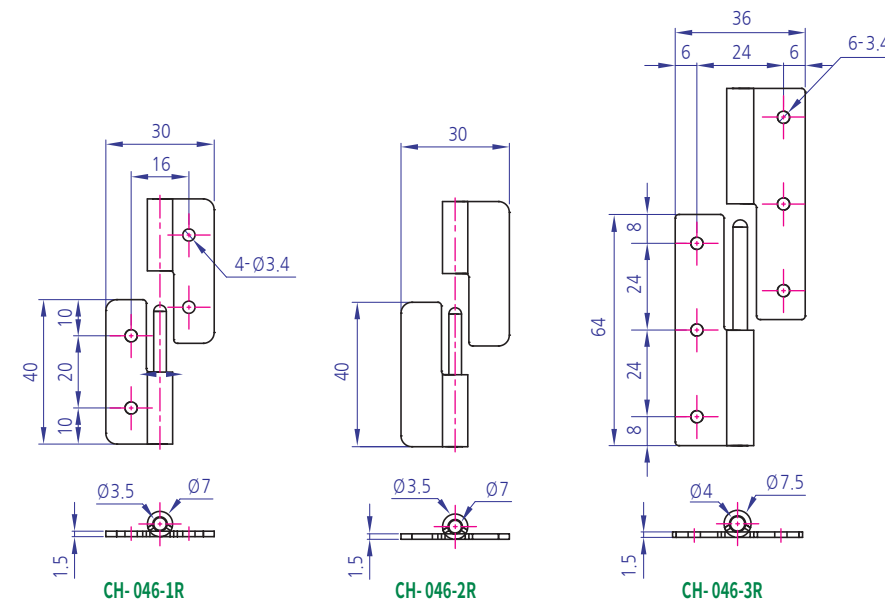
Technical data

Material SUS304

Surface Processing 광택연마

Application 스테인레스 재질로 내식성, 내구성이 뛰어남. 도어 분리가 편리함

참고 산업기계, 이화학기기, 반도체장비, 정보 통신장비 등



제품명	Code	인출방향
CH-046-1L	YKH-CH0461L	좌
CH-046-1R	YKH-CH0461R	우
CH-046-2L	YKH-CH0462L	좌
CH-046-2R	YKH-CH0462R	우
CH-046-3L	YKH-CH0463L	좌
CH-046-3R	YKH-CH0463R	우



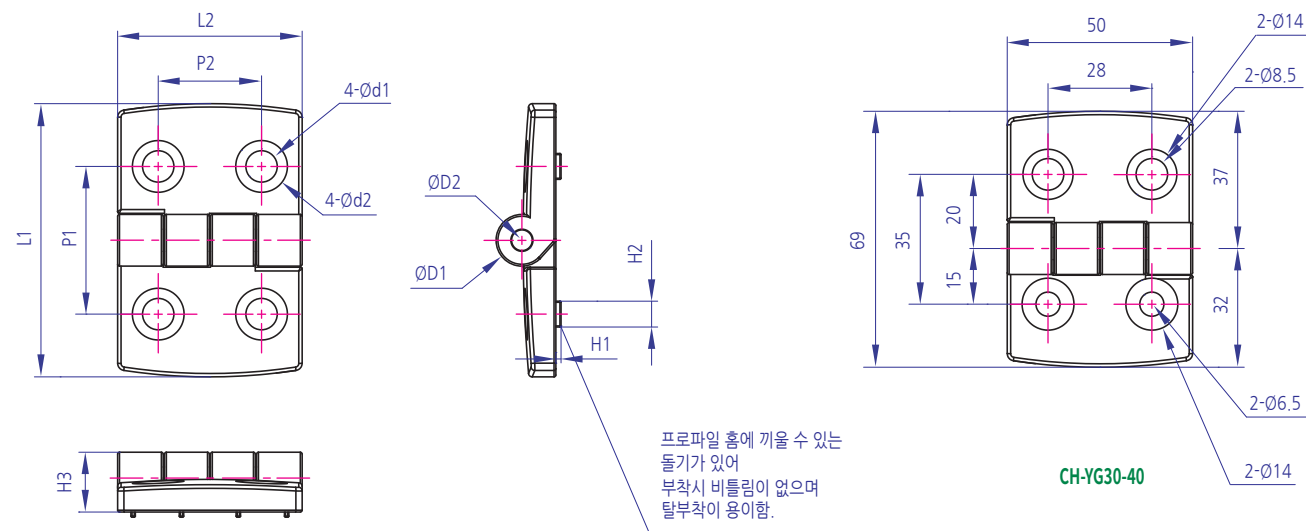
HINGE-표준형(PA)
YKH-CH YG SERIES

Technical data

Material PA(나일론)

Surface Processing BLACK

Application 반도체 장비, 정보통신기기, 각종 산업기기



제품명	Code	L1	L2	P1	P2	D1	D2	d1	d2	H1	H2	H3
CH-YG20-20	YKH-CHYG2020	40	50	20	28	10	5	4.5	9	1	3.8	14.5
CH-YG30-30	YKH-CHYG3030	62		30		14	6	6.5	14		1.2	
CH-YG30-40	YKH-CHYG3040	70		35				1.6		7		
CH-YG40-40	YKH-CHYG4040	78		40						3	9.8	
CH-YG40-45	YKH-CHYG40-45B	85		45				3			9.8	
CH-YG50-50	YKH-CHYG50-50B	88		50		3	9.8					



매입형 핸들
YKH-CH 041

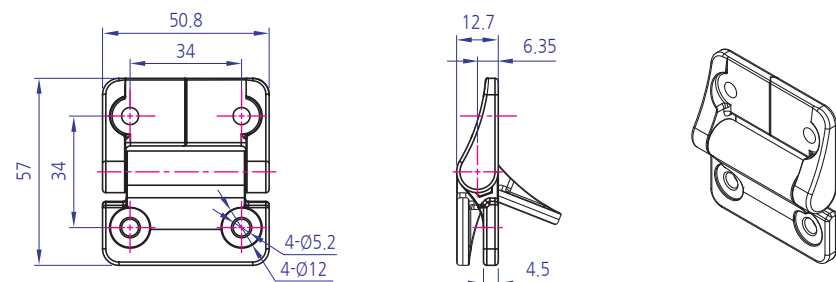
Technical data

Material 아연합금(ZDCII)

Surface Processing BLACK

Application 댐퍼힌지(2.2.N.m) torque

참고 통신장비 및 반도체 장비



HINGE
YKH-CH 6070

Technical data

Material BODY- 아연합금(ZDCII) · COVER-SUS304 H/L

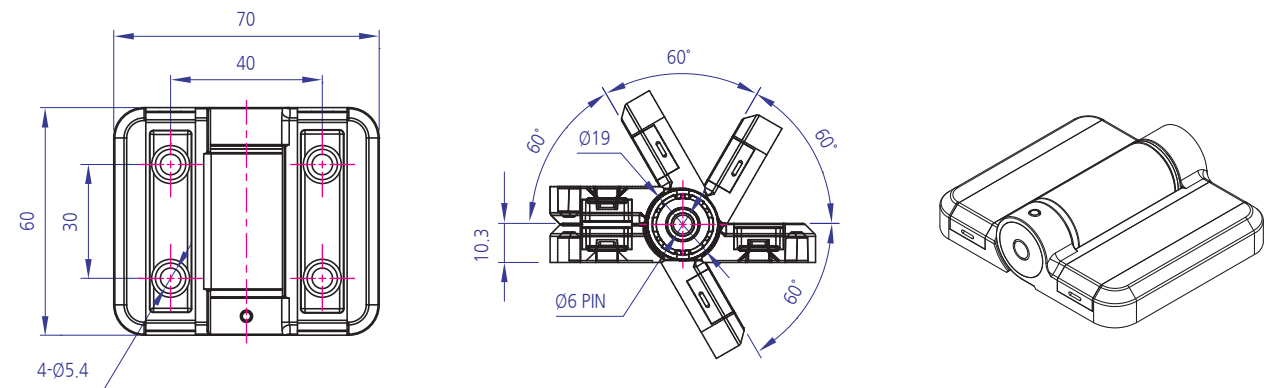
Surface Processing 베로아도금

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

참고 특정차 및 산업용기계



Code : YKH-CHDH6070



HINGE
YKH-CH 025 SERIES

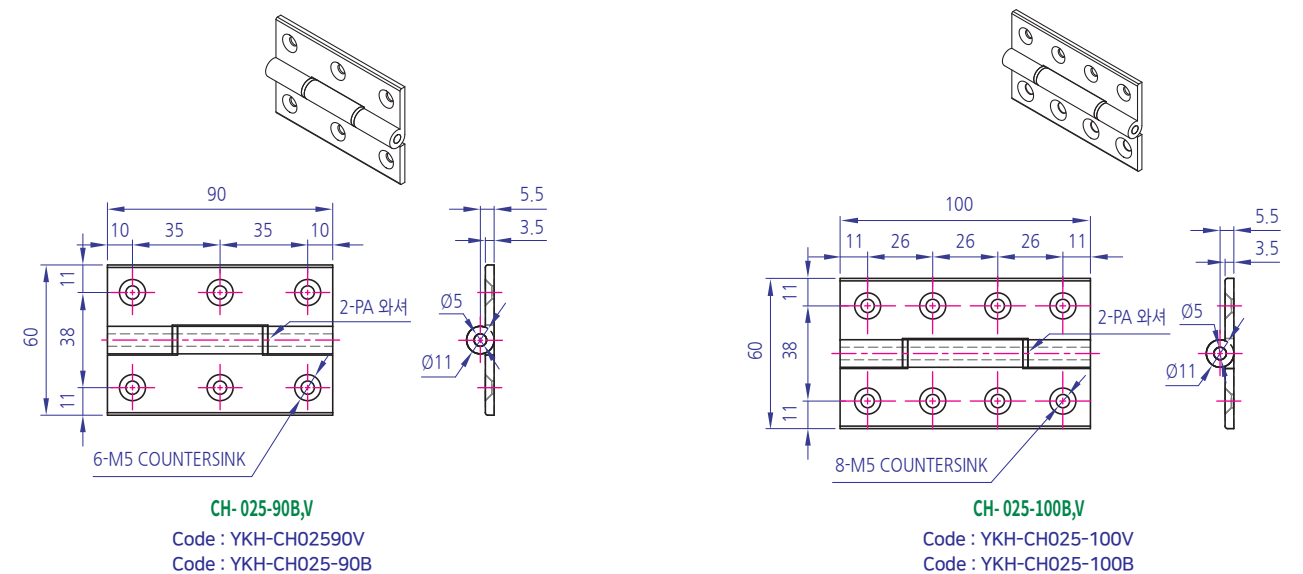
Technical data

Material 알루미늄(Aluminium)

Surface Processing 흑색 & 실버-아노다이징(헤어라인 가공)

Application 알루미늄 재질로 내식성이 뛰어나고 가벼움

참고 의료기기, 반도체장비, 정보 통신장비 등





HINGE
YKH-CH 010

Techical data

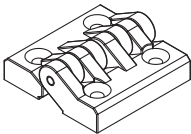
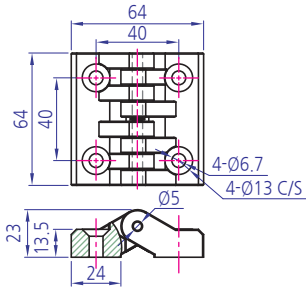
Material NYLON(PA)

Surface Processing BLACK

Application 장착이 용이함

참고 산업기계, 반도체장비, 정보 통신비 등

Code : YKH-CH010



HINGE
YKH-CH 014 SERIES

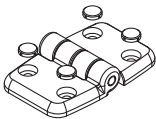
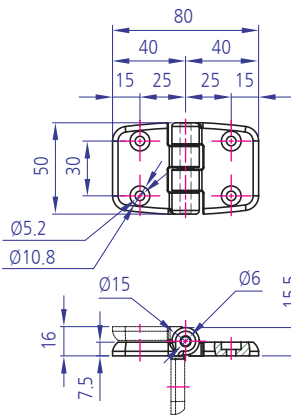
Techical data

Material NYLON(PA)

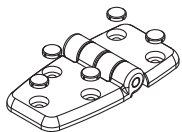
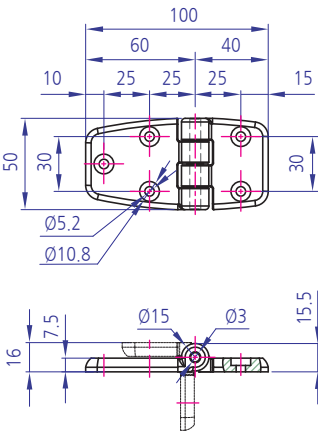
Surface Processing 아이보리, 검정색

Application 장착이 용이함

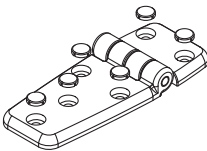
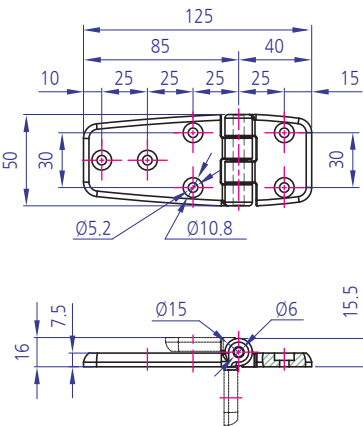
참고 산업기계, 반도체장비, 정보 통신비 등



CH-014-1A,B
Code : YKH-CH014-1AV
Code : YKH-CH0141B



CH-014-2A,B
Code : YKH-CH014-2AV
Code : YKH-CH014-2BB



CH-014-3A,B
Code : YKH-CH014-3AV
Code : YKH-CH014-3BB

HINGE
YKH-CH 048

Techical data

Material NYLON(PA)

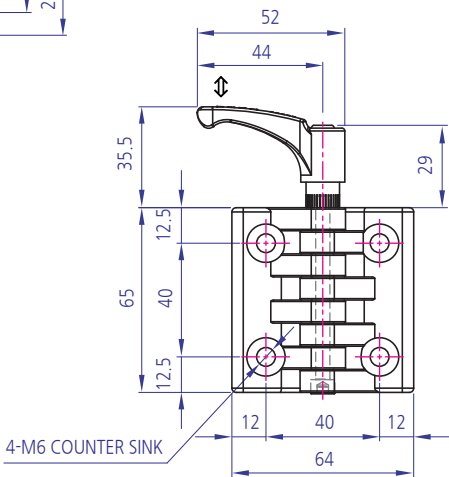
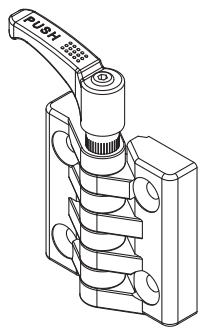
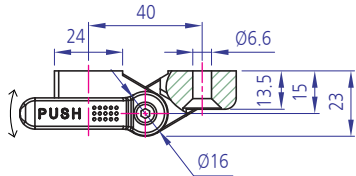
Surface Processing BLACK

Application 레버를 이용 하여 임의의 각도에서 도어 고정 기능함

참고 산업기계, 반도체장비, 정보 통신비 등



Code : YKH-CH048



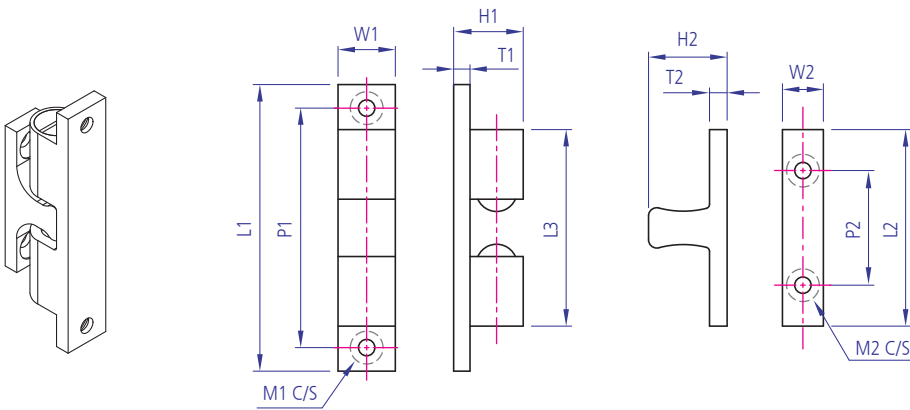
HINGE-분리형(볼캐치)
YKH-ST BC SERIES

Techical data

Material ZINC ALLOY / STAINLESS STEEL / SUS

Surface Processing 크롬도금 / 광택연마

Application 가구, 스위치판 등 / 배-분전반, 제어기기 등



	규격	Code	L1	L2	L3	P1	P2	W1	W2	H1	H2	T1	T2	M1	M2
아연합금	BC-35	YKH-BC35	35	21	21	28	13	9.8	9.5	8.6	8.7	2	2	4	5
	BC-50	YKH-BC50	50	30	30	40	20	10.8	11	12.5	12.5	2.6	2.5	4	4
	BC-55	YKH-BC55	55	30	38	46	20.5	11.5	10	13.5	15.5	3.6	4.3	4	4
	BC-70	YKH-BC70	70	43	48	58.5	28	14	10	17	19.2	4	4.3	4	4



HINGE-분리형(볼캐치)
YKH-ST BCS50

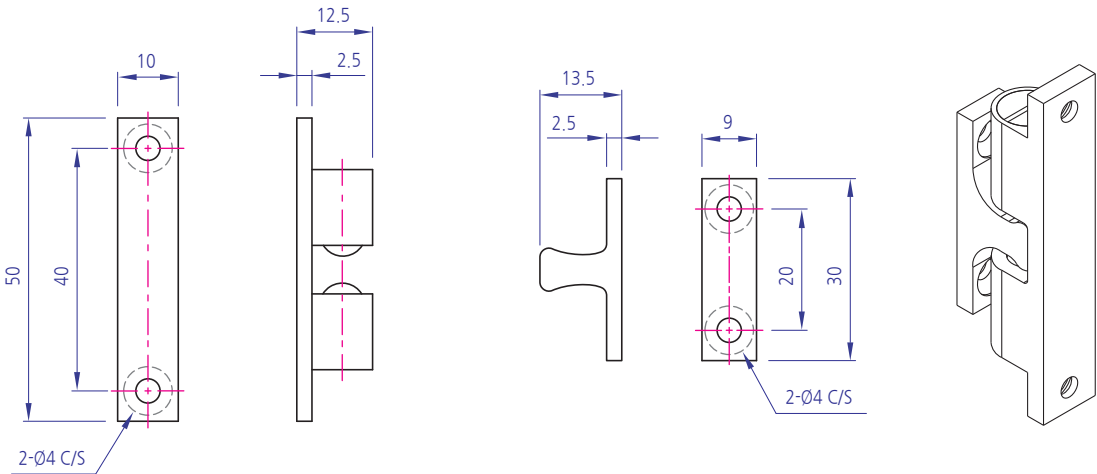
Technical data

Material ZINC ALLOY / STAINLESS STEEL / BRASS

Surface Processing 크롬도금 / 광택연마

Application 가구, 스위치판 등 / 배·분전반, 제어기기 등

Code : YKH-CB22



HINGE-스테이
YKH-CE 007 SERIES

Technical data

Material SUS304

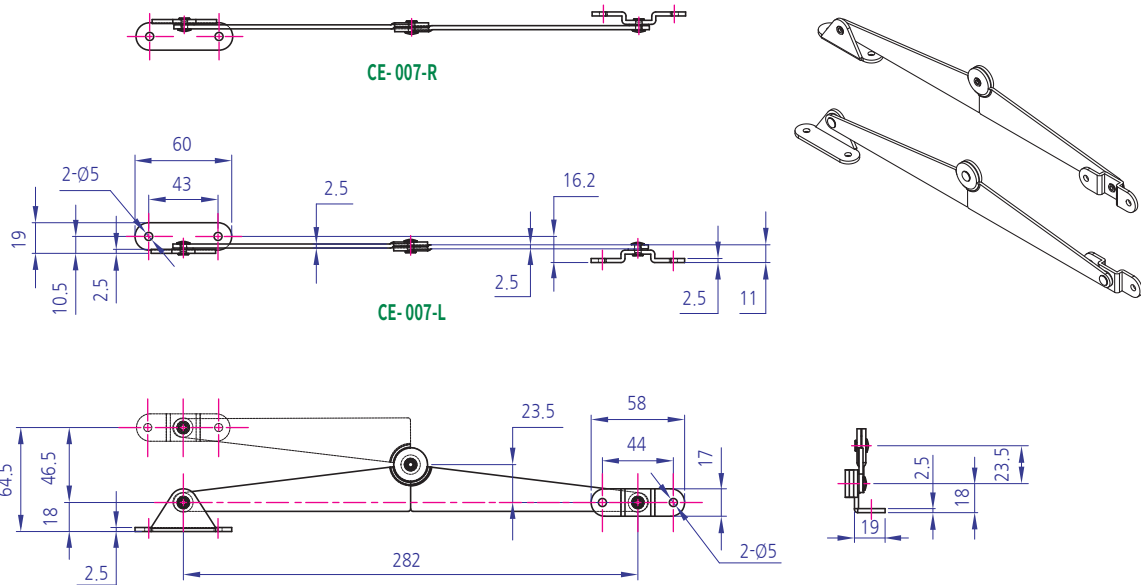
Surface Processing 바렐연마

Application 스테인레스로 내구성 및 내식성이 우수

참고 반도체장비, 분·배전반, 산업용 기계 등



Code : YKH-CE007R
YKH-CE007L



HINGE-캐치(SUS)
YKH-CC C002 SERIES

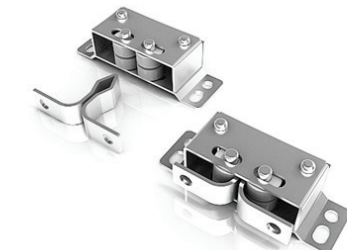
Technical data

Material SUS304

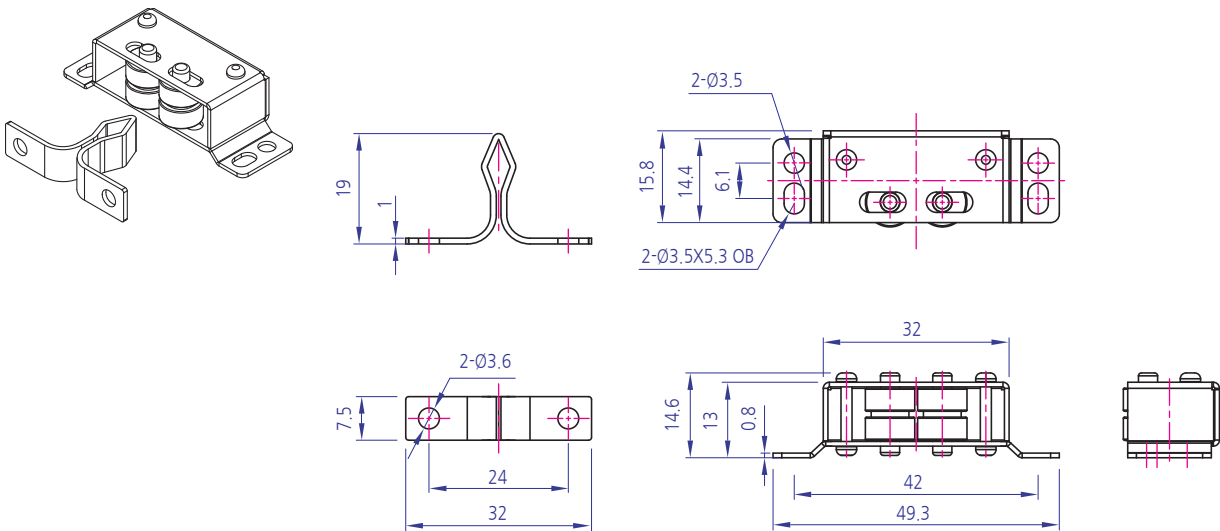
Surface Processing 바렐연마

Application 스테인레스로 내구성 및 내식성이 우수

참고 OA 기기, 가구, 각종 산업기기 등



Code : YKH-CCC002



HINGE-스테이
YKH-CE 012 SERIES

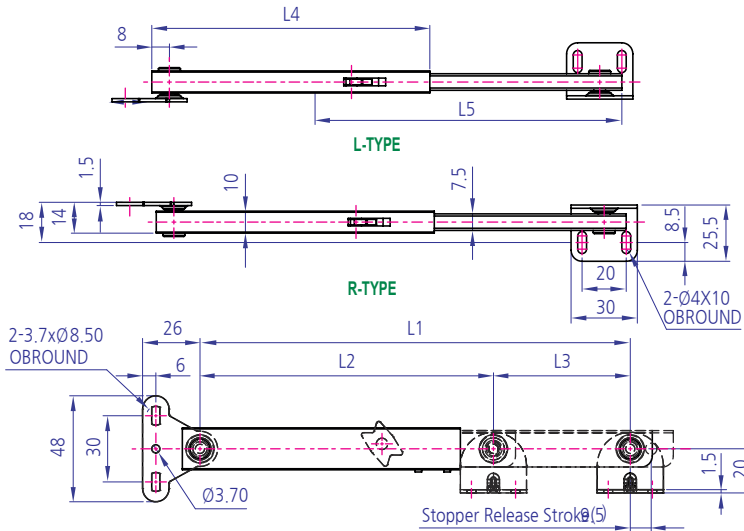
Technical data

Material SUS304

Surface Processing HAIRLINE

Application 스테인레스로 내구성 및 내식성이 우수

참고 반도체장비, 분·배전반, 산업용 기계 등



제품명	Code	L1	L2	L3	L4	L5
CE-012-1L,R	YKH-CE0121@	195	133	62	126	139
CE-012-2L,R	YKH-CE0122@	270	170	100	163	177

주문예) @=방향 (좌-L, 우-R) / CE-012-1 좌측 예: YKH-CE0121L



HINGE-표준형(PVC)
YKH-G PN306, PN408

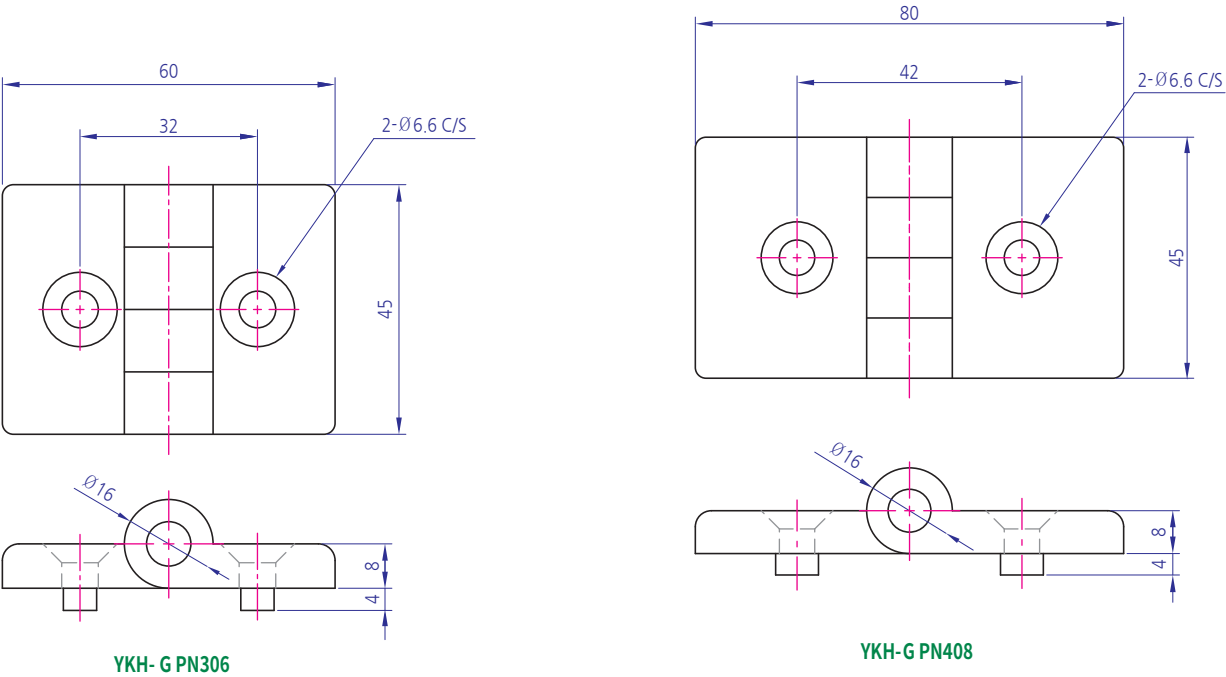
Technical data

Material PVC

Surface Processing BLACK

Application 아크릴이나 부합판같이 경량형에 부착하여 사용

Code : YKH-GPN306
YKH-GPN408



YKH- G PN306

YKH-G PN408

HINGE-표준형
YKH-G D30 SERIES



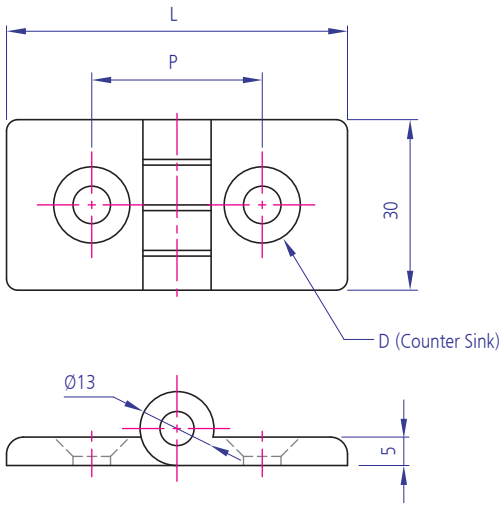
Technical Data

Material STEEL(SPCC)

Surface Processing DC(무광), CR(유광), BK(흑색)

Application 각종 산업기기, 환경실험장치등에 사용

규격	Code	L	P	D
YKH-G D30*60	YKH-GD3060	60	30	6.6
YKH-G D30*70	YKH-GD3070	70	40	6.6
YKH-G D30*65	YKH-GD3065	70	40	6.5



HINGE-표준형
YKH-G D40 SERIES



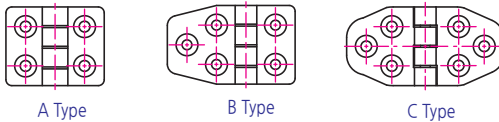
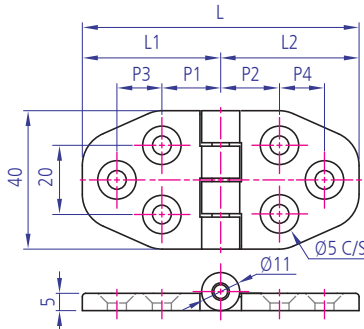
Technical Data

Material SUS

Surface Processing DC(무광), CR(유광), BK(흑색)

Application 각종 산업기기, 환경실험장치 등에 사용

규격	Code	Type	L	L1	L2	P1	P2	P3	P4
YKH-G D40*50	YKH-GD4050	A	50	25		16		-	
YKH-G D40*65	YKH-GD4065DC	B	65	40	25	15		15	-
YKH-G D40*80	YKH-GD4080DC	C	80		40	17		13	
YKH-G D40*85	YKH-GD4085	B	85	60	25	17	16	33	-
YKH-G D40*100	YKH-GD40100	C	100	60	40	17		33	13
YKH-G D40*120	YKH-GD40120	C	120		60	17			33

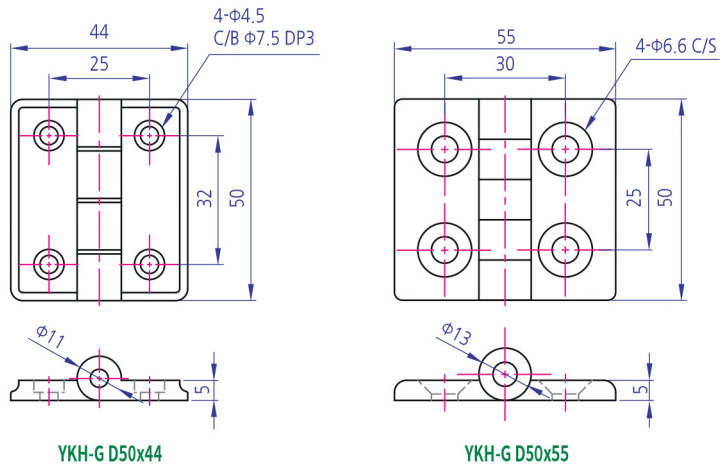




HINGE-표준형
YKH-G D50 SERIES

Technical Data

Material SUS
Surface Processing DC(무광), CR(유광), BK(흑색)
Application 각종 산업기기, 환경실험장치 등에 사용



YKH-G D50x44

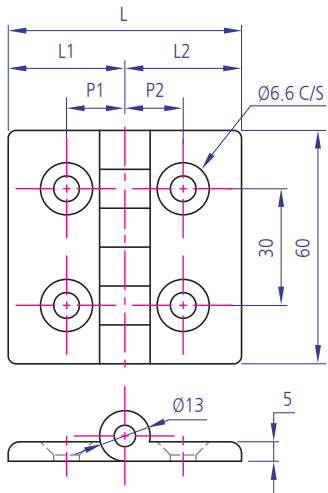
YKH-G D50x55



HINGE-표준형
YKH-G D60 SERIES

Technical Data

Material SUS
Surface Processing DC(무광), CR(유광), BK(흑색)
Application 각종 산업기기, 환경실험장치 등에 사용

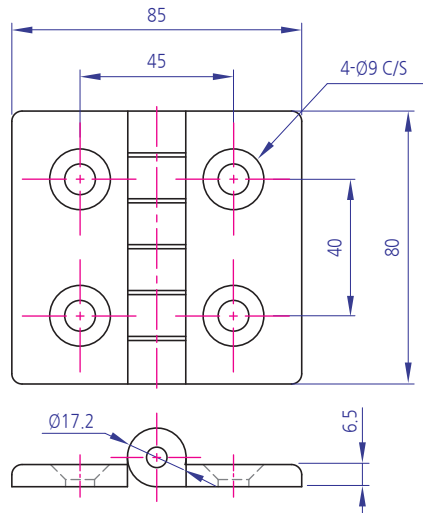


규격	Code	L	L1	L2	P1	P2
YKH-G D60*60	YKH-GD6060	60	30		15	
YKH-G D60*60(31)	YKH-GD6060-31DC				15.5	
YKH-G D60*65	YKH-GD6065	65	35	30	20	15
YKH-G D60*65(36)	YKH-GD6065-36DC				20.5	15.5
YKH-G D6065-38	YKH-GD6065-38				21.5	16.5
YKH-G D60*70	YKH-GD6070	70	35		20	
YKH-G D60*70(41)	YKH-GD6070-41DC				20.5	
YKH-G D60*80	YKH-GD6080	80	40		25	

HINGE-표준형
YKH-G D80x85

Technical Data

Material SUS
Surface Processing DC(무광), CR(유광)
Application 각종 산업기기, 환경실험장치 등에 사용



HINGE-클린룸용
YKH-G CJ60 SERIES

Technical Data

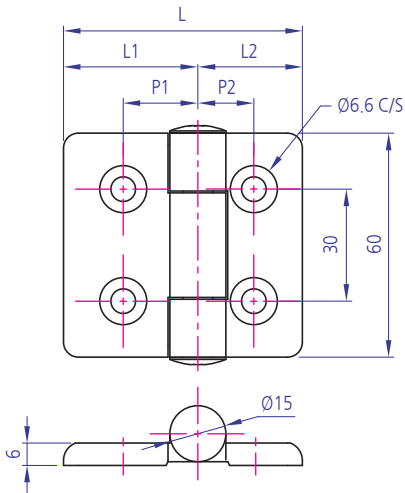
Material SUS
Surface Processing DC(무광), CR(유광), BK(흑색)
Application 각종 산업기기, 환경실험장치 등에 사용
장공형으로 볼트체결이 용이하고, 고하중을 견딜수 있음

규격	JA형 Code	AR형 Code	L	L1	L2	P1	P2
YKH-G CJ60*60	YKH-CJ6060DC		56	28	28	15	
YKH-G CJ60*65	YKH-CJ6065DC		64	36	28	20	15
YKH-G CJ60*70	YKH-CJ6070		78	36	36	20	

※ CR(유광)→ 주문사항



Code : YKH-GD8085DC Code : YKH-GD8085DC

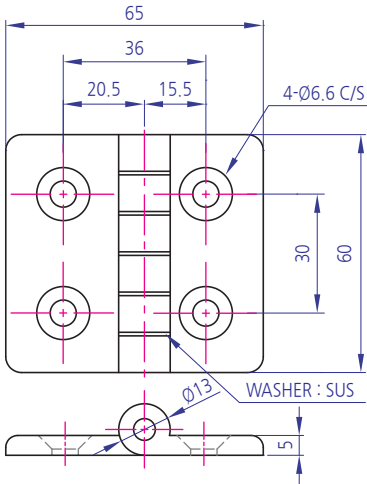




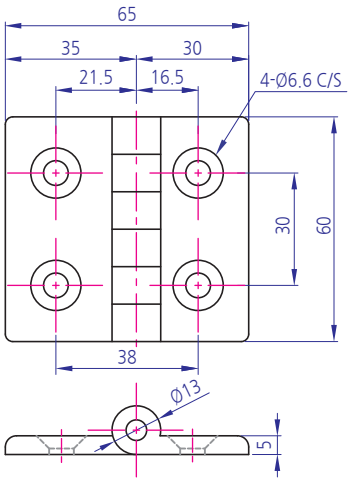
HINGE-표준형
YKH-G-D60x65 SERIES

Technical Data

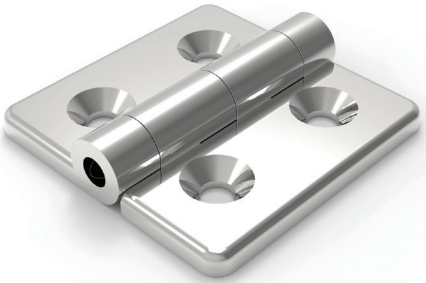
Material SUS
Surface Processing DC(무광)
Application 각종 산업기기, 환경실험장치 등에 사용



Code : YKH-GD6065-36DC



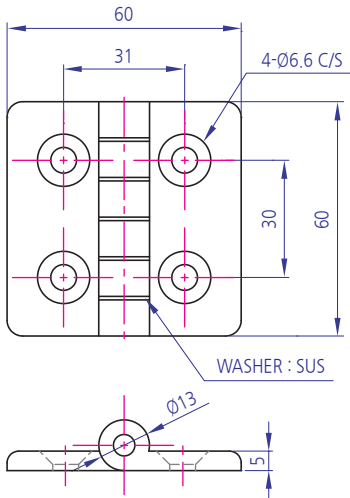
Code : YKH-GD6065-38DC



HINGE-표준형
YKH-G-D60x60-31

Technical Data

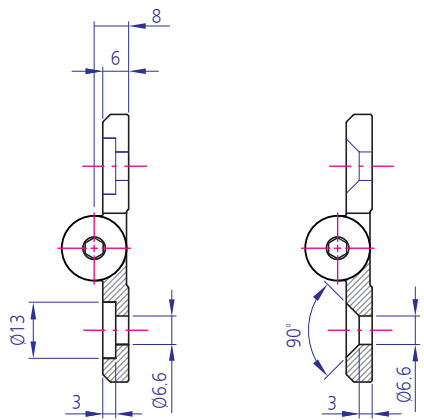
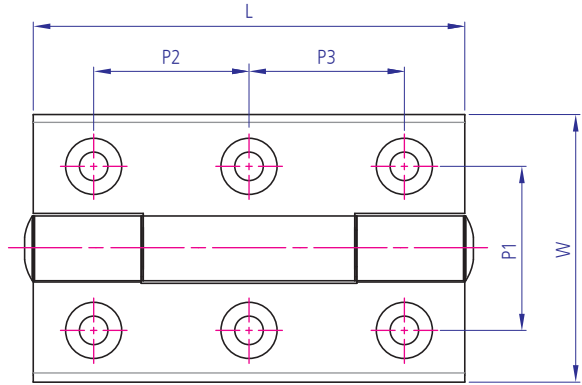
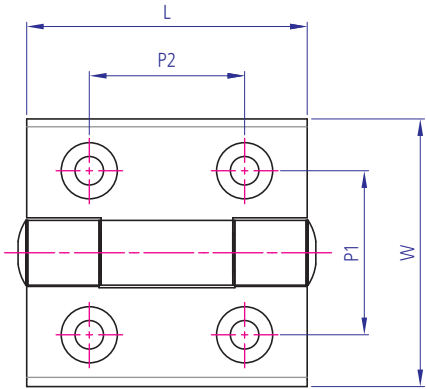
Material SUS
Surface Processing DC(무광)
Application 각종 산업기기, 환경실험장치 등에 사용



Code : YKH-GD6060-31DC

Technical Data

Material 알루미늄 (Aluminium)
Surface Processing 백색, 흑색 알루마이트 처리
Application 특허품 : 임의의 각도에서 정지 Free Stop 토르크힌지
Torque = 30kgf.cm ~50kgf.cm
용도 항공기 선반, 디스플레이 장치, 의료기기 등



C'BORE TYPE

C'SINK TYPE

unit : mm									
Code	L	W	P1	P2	P3	C=Color	A=Angle	H=Hole	부하토크(N,m)
YKH-CH621@#\$	65	62	38	36	—	S=Sliver B=Black	0=Free 1=D-90° 2=D-180° 3=60°-180° 4=90°-180° C=Customized	C=Countersink B=Counterbore	Standard : 3N.m (30kgf.cm) Customized : Max 5N.m (50kgf.cm)
YKH-CH624@#\$	75	62	38	46	—				
YKH-CH627@#\$	78.5	62	38	47.5	—				
YKH-CH629@#\$	100	62	38	36	36				

@=색상 S(Silver). B(Black)
#=각도 0(Free). 1(D-90°). 2(D-180°). 3(60°~180°). 4(D90°~180°). C(Customized)
\$=홀모양 C(Countersink). B(Counterbore)

주문 예 : YKH-CH621@#\$



가변형 토크경첩
YKH-CHT-50 Series

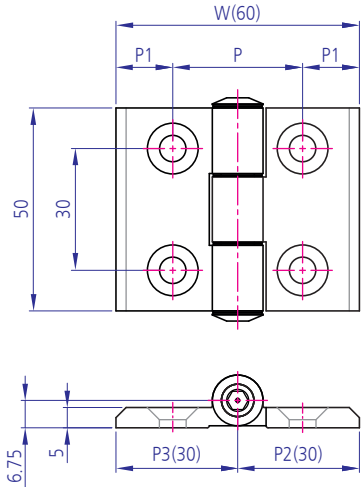
Technical Data

Material 알루미늄 (Aluminium)

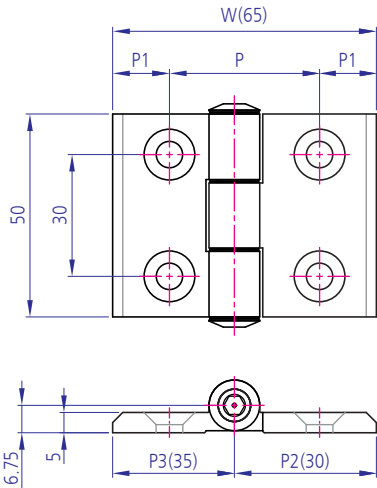
Surface Processing 백색, 흑색 알루마이트 처리

Application 특허품 : 임의의 각도에서 정지 Free Stop 토크힌지
Torque = 30kgf.cm ~50kgf.cm

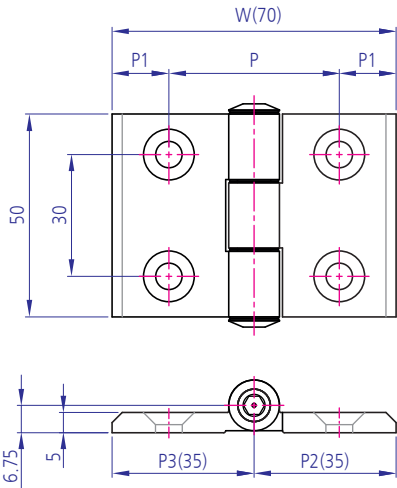
참고 항공기 선반, 디스플레이 장치, 의료기기 등



CHT-5060 Series



CHT-5065 Series



CHT-5070 Series

unit : mm

Code	W	P	P1	P2	P3	C=Color	A=Angle	H=Hole	부하토크(N.m)
YKH-CHT506032@#\$	60	32	14	30	30	S=Sliver B=Black	F=Free	C=Countersink B=Counterbore	Standard : 3N.m (30kgf.cm) Customized : Max 5N.m (50kgf.cm)
YKH-CHT506537@#\$	65	37	14	30	35				
YKH-CHT507042@#\$	70	42	14	35	35				

@=색상 S(Silver), B(Black)

#=각도 0(Free)

\$=홀모양 C(Countersink), B(Counterbore)

주문 예 : YKH-CHT-506032@#\$

가변형 토크경첩
YKH-CHT-60 Series

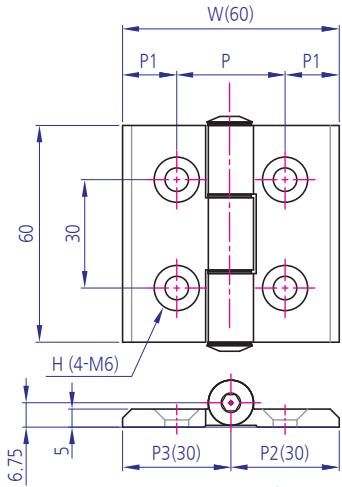
Technical Data

Material 알루미늄 (Aluminium)

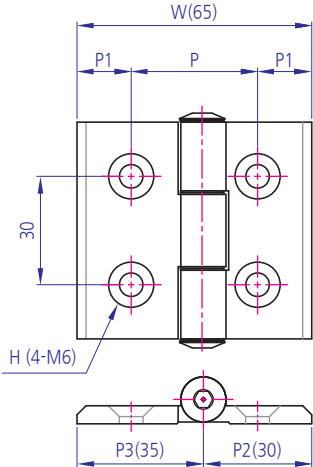
Surface Processing 백색, 흑색 알루마이트 처리

Application 특허품 : 임의의 각도에서 정지 Free Stop 토크힌지
Torque = 30kgf.cm ~50kgf.cm

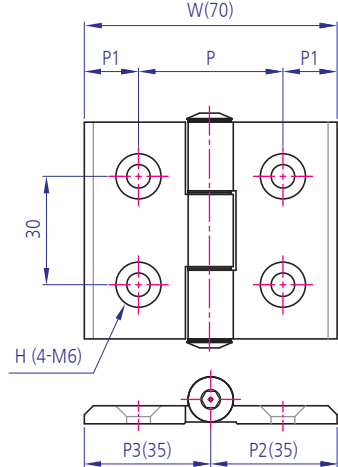
용도 항공기 선반, 디스플레이 장치, 의료기기 등



CHT-6060 Series



CHT-6065 Series



CHT-6070 Series

Code	W	P	P1	P2	P3	C=Color	A=Angle	H=Hole	부하토크(N.m)
YKH-CHT606030@#\$	60	30	15	30	30	S=Sliver B=Black	F=Free	C=Countersink B=Counterbore	Standard : 3N.m (30kgf.cm) Customized : Max 5N.m (50kgf.cm)
YKH-CHT606031@#\$	60	31	14.5	30	30				
YKH-CHT606535@#\$	65	35	15	30	35				
YKH-CHT606536@#\$	65	36	14.5	30	35				
YKH-CHT607040@#\$	70	40	15	35	35				
YKH-CHT607041@#\$	70	41	14.5	35	35				

@=색상 S(Silver), B(Black)

#=각도 0(Free)

\$=홀모양 C(Countersink), B(Counterbore)

주문 예 : YKH-CHT606030@#\$



가변형 토르크경첩
YKH-CHT-75 Series

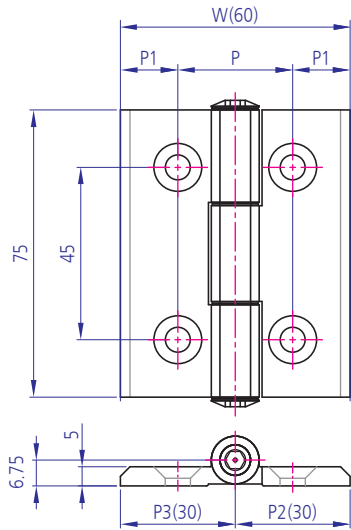
Technical Data

Material 알루미늄 (Aluminium)

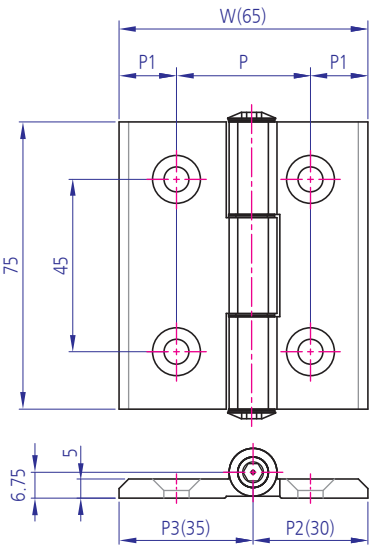
Surface Processing 백색, 흑색 알루마이트 처리

Application 특허품 : 임의의 각도에서 정지 Free Stop 토르크힌지
Torque = 30kgf.cm ~50kgf.cm

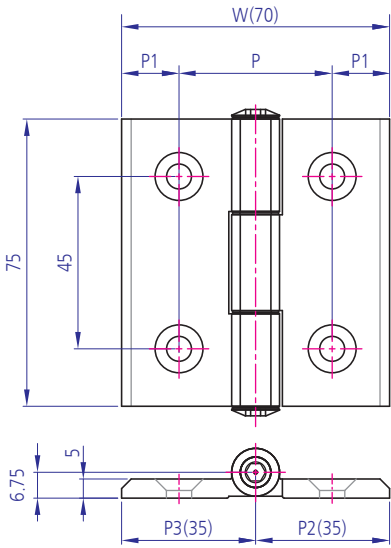
참고 항공기 선반, 디스플레이 장치, 의료기기 등



CHT-7560 Series



CHT-7565 Series



CHT-7570 Series

unit : mm

Code	W	P	P1	P2	P3	C=Color	A=Angle	H=Hole	부하토크(N.m)
YKH-CHT756030@#	60	30	15	30	30	S=Sliver B=Black	F=Free	C=Countersink B=Counterbore	Standard : 3N.m (30kgf.cm) Customized : Max 5N.m (50kgf.cm)
YKH-CHT756535@#	65	35	15	30	35				
YKH-CHT757040@#	70	40	15	35	35				

@=색상 S(Silver), B(Black)
#=각도 0(Free)
\$=홀모양 C(Countersink), B(Counterbore)
주문 예 : YKH-CHT756030@#



가변형 토르크경첩
YKH-CHT-100 Series

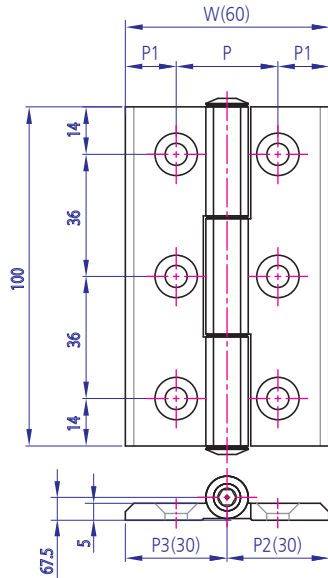
Technical Data

Material 알루미늄 (Aluminium)

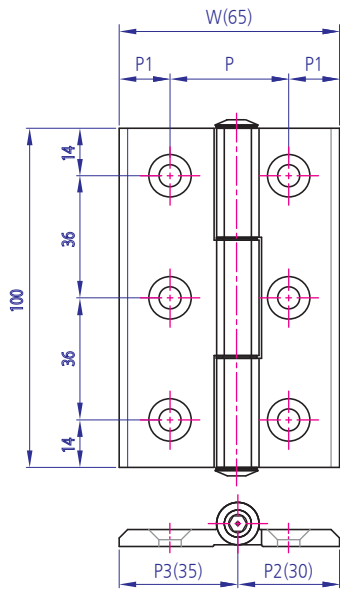
Surface Processing 백색, 흑색 알루마이트 처리

Application 특허품 : 임의의 각도에서 정지 Free Stop 토르크힌지
Torque = 30kgf.cm ~50kgf.cm

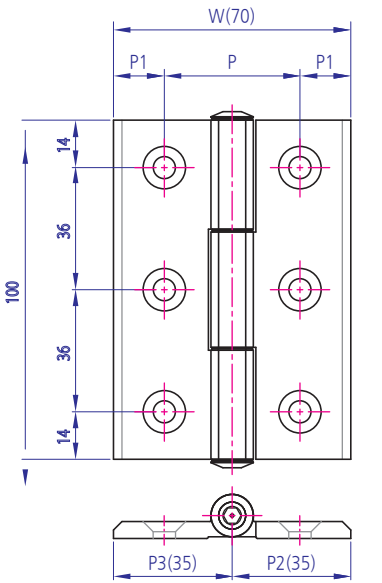
용도 항공기 선반, 디스플레이 장치, 의료기기 등



CHT-10060 Series



CHT-10065 Series



CHT-10070 Series

unit : mm

Code	W	P	P1	P2	P3	C=Color	A=Angle	H=Hole	부하토크(N.m)
YKH-CHT1006030@#	60	30	15	30	30	S=Sliver B=Black	F=Free	C=Countersink B=Counterbore	Standard : 3N.m (30kgf.cm) Customized : Max 5N.m (50kgf.cm)
YKH-CHT1006535@#	65	35	15	30	35				
YKH-CHT1007040@#	70	40	15	35	35				

@=색상 S(Silver), B(Black)
#=각도 0(Free)
\$=홀모양 C(Countersink), B(Counterbore)
주문 예 : YKH-CHT1006030@#



가변형 토르크경첩

YKH-CHT-045

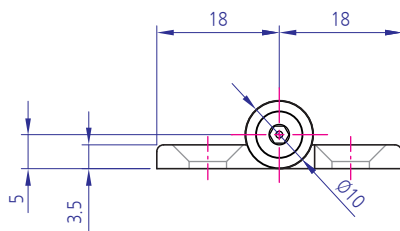
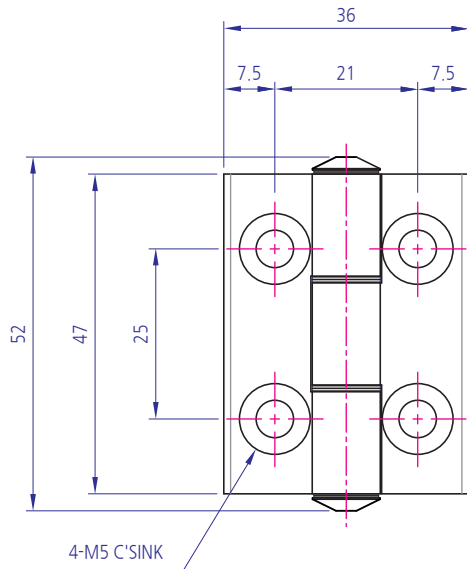
Technical Data

Material 알루미늄 (Aluminium)

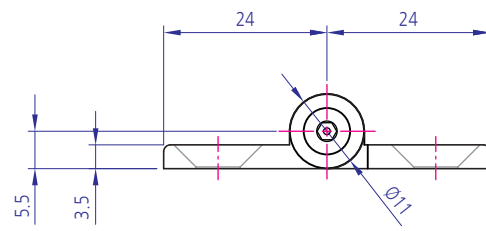
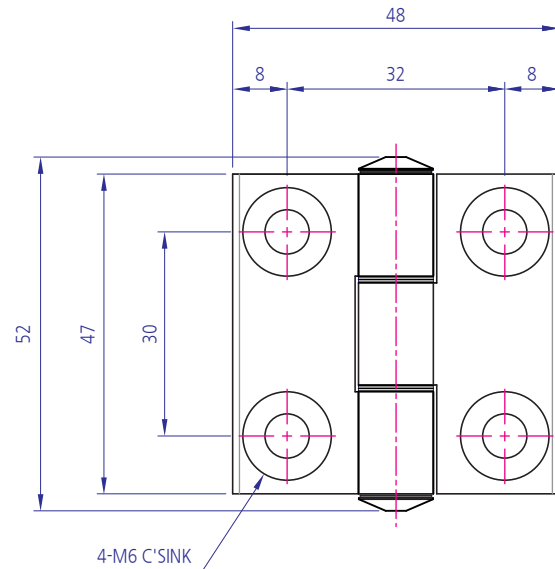
Surface Processing 백색, 흑색 알루마이트 처리

Application 특허품 : 임의의 각도에서 정지 Free Stop 토르크힌지
Torque = 30kgf.cm ~50kgf.cm

참고 항공기 선반, 디스플레이 장치, 의료기기 등



CHT-045-1



CHT-045-2

unit : mm

Code	C=Color	부하토크(N.m)
YKH-CHT045-1@	S=Sliver B=Black	Standard : 2N.m (20kgf.cm) Customized : Max 3.5N.m (35kgf.cm)
YKH-CHT045-2@		

@=색상 S(Sliver), B(Black)

주문 예 : YKH-CHT045-1@