



Bolt / Nut

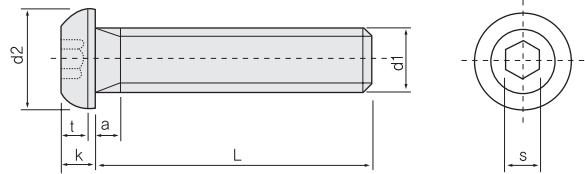
• 둥근머리렌지 볼트 (Button head cap screws).....	8
• 사라렌지 볼트 (Flat head cap screws)	8
• 육각렌지 볼트 (Socket head cap screws)	8
• 무두렌지 볼트 (Socket set screws)	9
• T-Bolt / Nut.....	10
• Flange Nut	10
• Sems Bolt	11
• Cap Nut	11
• Spring Nut	12
• Insert Nut	12
• Sponge Nut	13
• 정사각너트 (Square Nut)	13
• 직사각너트 (Rectangle Nut).....	14
• Ball Nut	14
• T-Nut	15
• Steel Inner Bracket.....	15
• Long Nut (Standard Type)	16
• Long Nut (반원형)	16
• Double Nut (반원형)	16

렌지 볼트 Wrench Bolt

Technical Data

재질 (Material)	Steel (SCM435) or SUS
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z), 무전해니켈
용도 (Application)	Profile 조립 및 Braket 조립시 사용

등근머리렌지 볼트 (Button head cap screws)

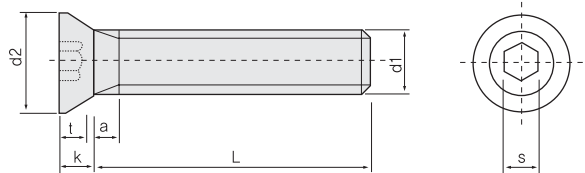
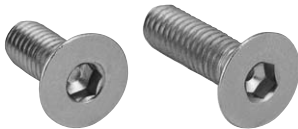


* 표준 적용 사이즈 (Standard Size)

M5	5x8, 5x10, 5x15
M6	6x10, 6x12, 6x15, 6x20, 6x25
M8	8x13, 8x15, 8x20, 8x30

d1	M3	M4	M5	M6	M8	M10	M12
d2	5.5	7.5	9.5	10.5	14	18	21
k	1.65	1.65	2.75	3.3	4.4	5.5	6.6
s	2	2	3	4	5	6	6
t	1.04	1.04	1.56	2.08	2.60	3.12	4.16

사라렌지 볼트 (Flat head cap screws)

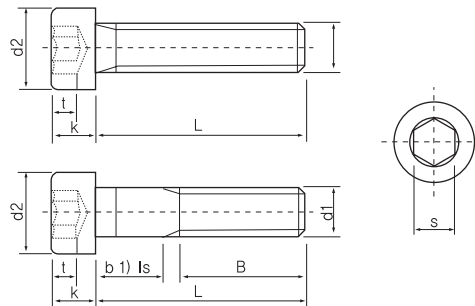


* 표준 적용 사이즈 (Standard Size)

M6	6x10, 6x12, 6x15, 6x20
----	------------------------

d1	M3	M4	M5	M6	M8	M10	M12
d2	5.5	7.5	9.5	10.5	14	18	21
k	1.65	1.65	2.75	3.3	4.4	5.5	6.6
s	2	2	3	4	5	6	6
t	1.04	1.04	1.56	2.08	2.60	3.12	4.16

육각렌지 볼트 (Socket head cap screws)



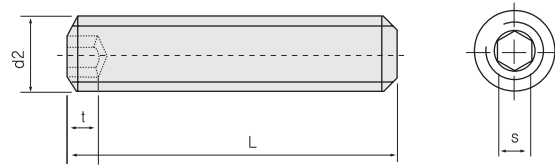
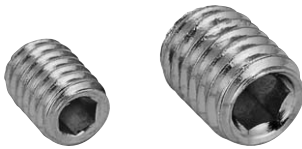
d1	M3	M4	M5	M6	M8	M10	M12	M16
d2	5.5	7	8.5	10	13	16	18	24
b	18	20	22	24	28	32	36	44
k	3	4	5	6	8	10	12	16
s	2.5	3	4	5	5	8	10	14
t	1.3	2	2.5	3	4	5	6	8

렌지볼트 Wrench Bolt

Technical Data

재질 (Material)	Steel (SCM435), or SUS
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z), 무전해니켈
용도 (Application)	Profile 조립 및 Bracket 조립시 사용

무두렌지 볼트 (Socket set screws)



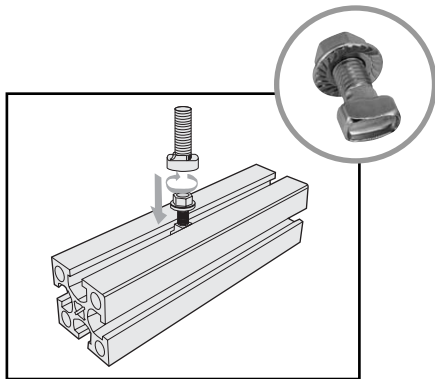
d1	M3	M4	M5	M6	M8	M10	M12	M16
s	1.5	2	2.5	3	4	5	6	8
t	1.2~2	1.5~3	2~3	2~3.5	3~5	4~6	4.8~8	6.4~10

Model	Dia	Length	Dia	Length	Dia	Length
둥근머리렌지 볼트 사라렌지 볼트 육각렌지 볼트 무두렌지 볼트	M3	5	M6	12	M10	35
		6		15		40
		8		16		45
		10		20		50
		12		25		55
		15		30		60
		16		35		65
		20		40		70
		25		45		80
		30		50		90
	M4	5		55		100
		6		60	M12	16
		8		65		20
		10		70		25
		12		80		30
		15		90		35
		16		100		40
		20	M8	10		45
		25		12		50
		30		15		55
		35		16		60
	M5	40		20		65
		45		25		70
		50		30		80
		6		35	M16	90
		8		40		100
		10		45		25
		12		50		30
		15		55		35
		16		60		40
		20		65		45
		25		70		45
		30		80		50
	M6	35		90		55
		40	M10	100		60
		45		16		65
		50		20		70
		8		25		80
		10		30		90

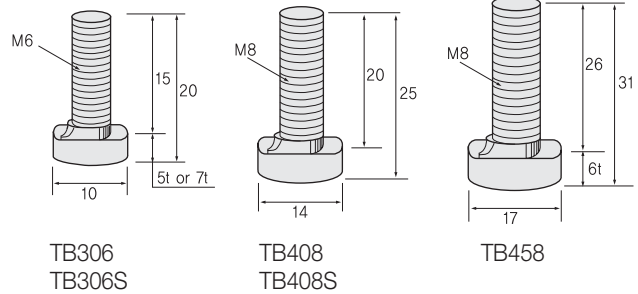
Bolt / Nut

T-Bolt / Nut

(Steel&Sus)



*조립시 볼트가 너무 튀어나오는 것을
미려하게 조립



Technical Data

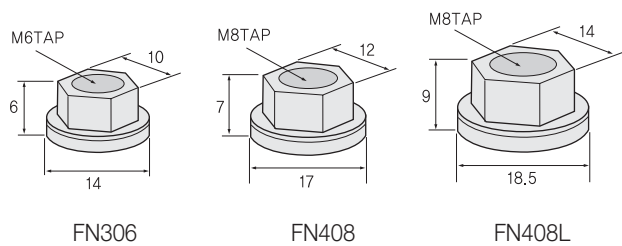
TB : 306, 408, 458

TB : 306S, 408S

재질 (Material)	Steel (S45C) or Sus
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
사이즈 (Size)	M6x13, M6x15, M6x20, M6x25 M8x20, M8x25, M8x30, M8x60
용도 (Application)	Braket 조립시 너트로 조정없이 체결

Flange Nut

(Steel&Sus)



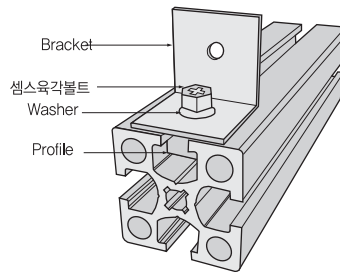
Technical Data

FN : 306, 408, 408L

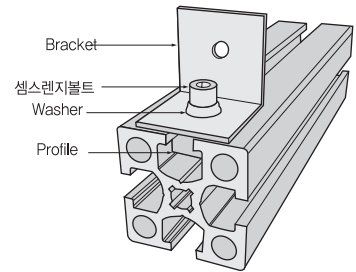
재질 (Material)	Steel (SCM435) or Sus
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
사이즈 (Size)	M6x12 M8x12, M8x14
용도 (Application)	T-Bolt 체결용 Nut

Bolt / Nut

Sems Bolt



쉘스육각볼트



쉘스렌지볼트

Technical Data

쉘스육각볼트 : M6, M8

재질 (Material)	Steel (SCM-20C)
표면처리 (Surface Processing)	니켈도금(N)
사이즈 (Size)	M6x16, M6x20, M8x15, M8x20, M8x22
용도 (Application)	볼트, 와셔, 스프링 와셔 일체형

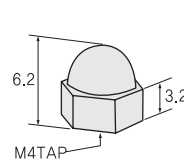
*장비조립시 와샤를 따로 끼워쓰는 번거로움 없이 작업 가능

Technical Data

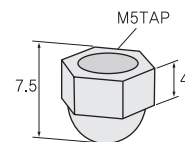
쉘스렌지볼트 : M6, M8

재질 (Material)	Steel (SCM-435)
표면처리 (Surface Processing)	니켈도금(N)
사이즈 (Size)	M6x15, M6x20, M8x15, M8x20, M8x22, M8x25, M8x28, M8x30
용도 (Application)	볼트, 와셔, 스프링 와셔 일체형

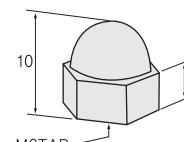
Cap Nut



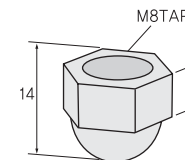
CN04



CN05



CN06



CN08

Technical Data

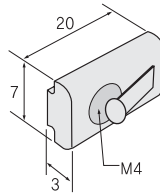
CN : 04, 05, 06, 08

재질 (Material)	Steel (SCM435)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	Bolt 체결용 Nut

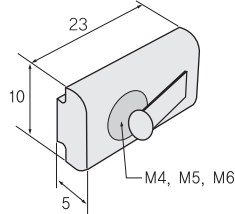
Bolt / Nut

Spring Nut

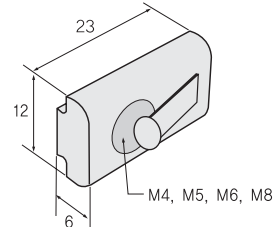
(Steel&Sus)



SP204, SP205



SP304, SP305, SP306
SP304S, SP305S, SP306S



SP404, SP405, SP406, SP408
SP404S, SP405S, SP406S, SP408S

Technical Data (Steel)

SP : 204, 205
SP : 304, 305, 306
SP : 404, 405, 406, 408

재질 (Material)	Steel (SWRM8K)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	판스프링을 사용하여 볼너트로 할 수 없는 깊은 홈에 너트를 고정하여 체결

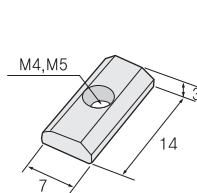
Technical Data (Sus)

SP : 304S, 305S, 306S
SP : 404S, 405S, 406S, 408S

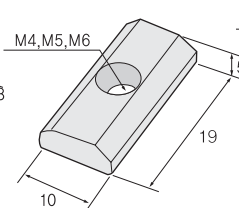
재질 (Material)	SUS303
표면처리 (Surface Processing)	Barrel (광바렐)
용도 (Application)	판스프링을 사용하여 볼너트로 할 수 없는 깊은 홈에 너트를 고정하여 체결

Insert Nut

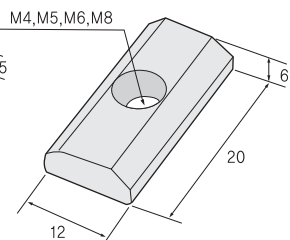
(Steel&Sus)



IN204, IN205



IN304, IN305, IN306
IN304S, IN305S, IN306S



IN404, IN405, IN406, IN408
IN404S, IN405S, IN406S, IN408S

Technical Data (Steel)

IN : 204, 205
IN : 304, 305, 306
IN : 404, 405, 406, 408

재질 (Material)	Steel (SWRM8K)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	프로파일 조립시 T홈 부위에 삽입하여 체결

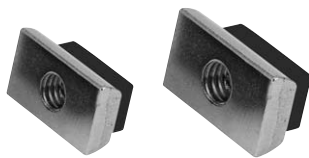
Technical Data (Sus)

IN : 304S, 305S, 306S
IN : 404S, 405S, 406S, 408S

재질 (Material)	SUS303
표면처리 (Surface Processing)	Barrel (광바렐)
용도 (Application)	프로파일 조립시 T홈 부위에 삽입하여 체결

Bolt / Nut

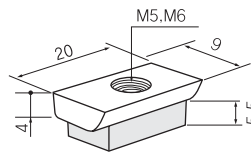
Sponge Nut



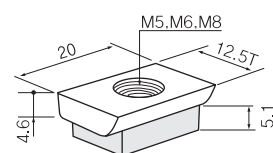
표준형



Insert Nut형



SPG305, SPG306



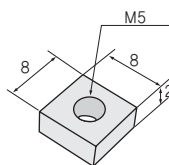
SPG405, SPG406, SPG408

Technical Data

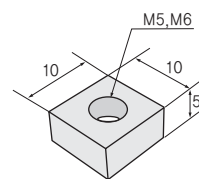
SPG : 305, 306
SPG : 405, 406, 408

재질 (Material)	Steel (SH 20C)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	스폰지를 사용하여 볼너트로 할 수 없는 깊은 홈에 너트를 고정하여 체결

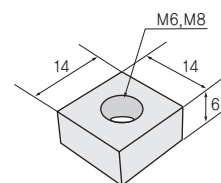
정사각너트 (Square Nut)



SQ205



SQ305, SQ306



SQ406, SQ408

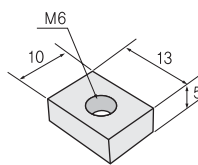
Technical Data

SQ205
SQ : 305, 306
SQ : 406, 408

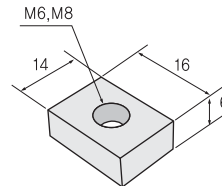
재질 (Material)	Steel (SH 20C)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	판넬 부착용 연결부품

Bolt / Nut

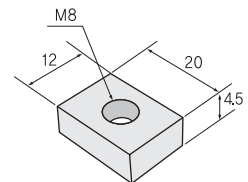
직사각너트 (Rectangle Nut)



SR306



SR406, SR408



SR408B

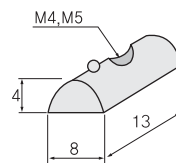
Technical Data

SR306
SR : 406, 408
SR408B

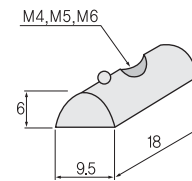
재질 (Material)	Steel (SH 20C)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	프로파일 조립시 T홈 부위에 삽입하여 볼트 체결에 사용

Ball Nut

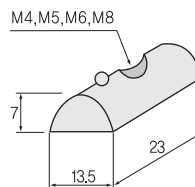
(Steel&Sus)



BN204, BN205



BN304, BN305, BN306



BN404, BN405, BN406, BN408
BN404S, BN405S, BN406S, BN408S

Technical Data (Steel)

BN : 204, 205
BN : 304, 305, 306
BN : 404, 405, 406, 408

재질 (Material)	Steel (SWRM8K)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	Frame 홈에 삽입하여 체결용으로 사용. 볼에 텐션이 작용하여 원하는 위치에 고정

Technical Data (Sus)

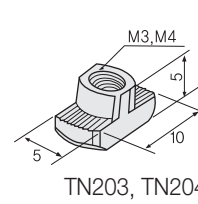
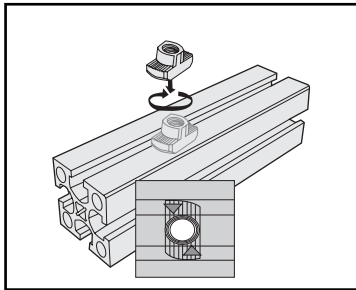
BN : 404S, 405S, 406S, 408S

재질 (Material)	SUS303
표면처리 (Surface Processing)	Barrel (광바렐)
용도 (Application)	Frame 홈에 삽입하여 체결용으로 사용. 볼에 텐션이 작용하여 원하는 위치에 고정

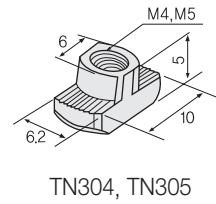
Bolt / Nut

T-Nut

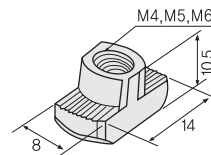
(Zn Casting or Steel)



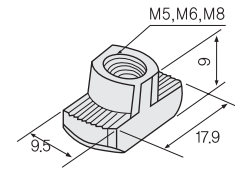
TN203, TN204



TN304, TN305



TN404, TN405, TN406



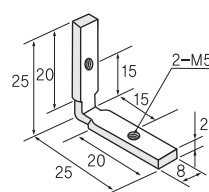
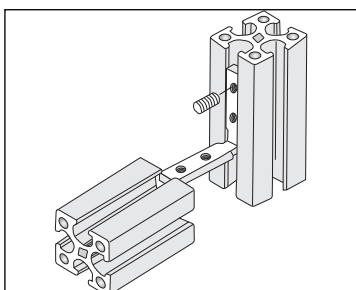
TN504, TN505, TN506, TN508

Technical Data

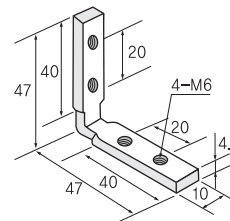
TN : 203, 204
TN : 304, 305
TN : 404, 405, 406
TN : 504, 505, 506, 508

재질 (Material)	Zn Casting or Steel (SCM435)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	볼트에 끼운후 Frame 홈에 넣어서 직접 체결할 수 있음

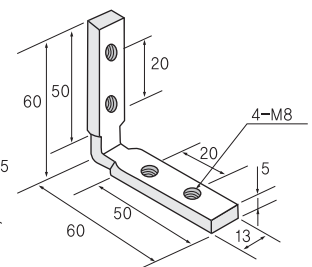
Steel Inner Bracket



INB20



INB30



INB40

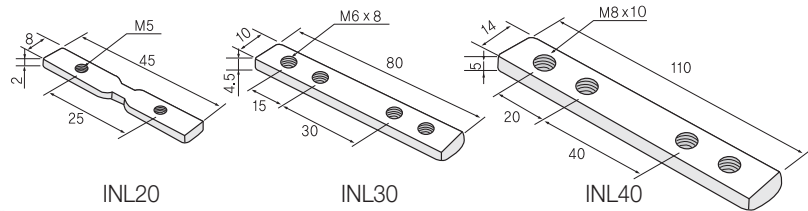
Technical Data

INB : 20, 30, 40

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	탭이나 홀 가공없이 Frame 홈을 이용하여 연결하는 체결방식

Bolt / Nut

Long Nut (Standard Type)



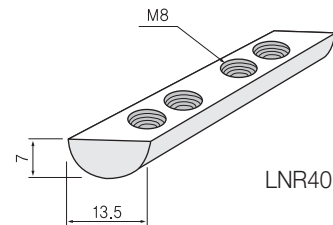
Technical Data

INL : 20, 30, 40

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	탭이나 홀 가공없이 Frame 홈을 이용하여 연결하는 체결방식

※ 무두렌지 볼트 조립해서 출고

Long Nut (반원형)



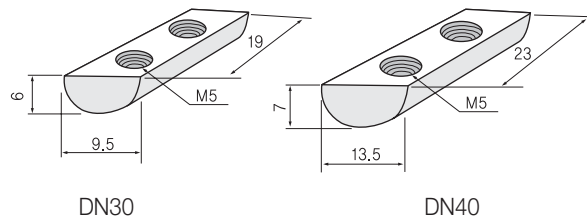
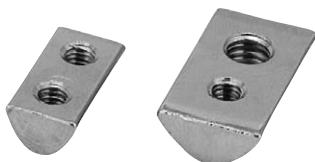
Technical Data

LNR40

재질 (Material)	Steel (SWRM8K)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	Frame 가공없이 직접 연결시 사용

※ 무두렌지 볼트 조립해서 출고

Double Nut (반원형)



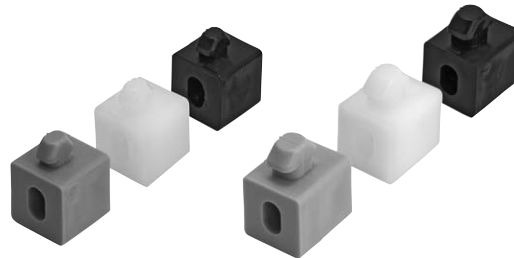
Technical Data

DN30 : M5 x M4, M5, M6

DN40 : M5 x M4, M5, M6, M8

재질 (Material)	Steel (SWRM8K)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	Frame 가공없이 직접 연결시 사용

※ 무두렌지 볼트 한홀(M5)만 조립해서 출고

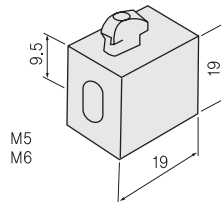
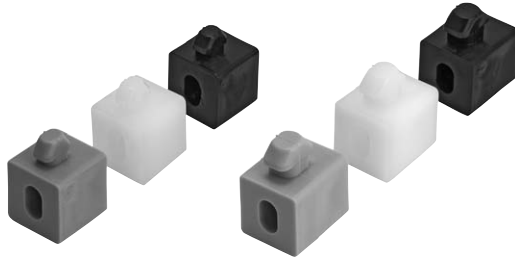


Multi Block / Joint

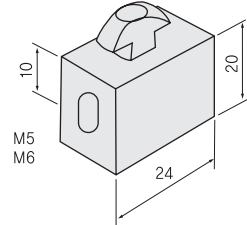
• Multi Block (일체형)	18
• Multi Block (분리형)	18
• Joint Clip (표준품 or 일체형)	19
• Double Joint Clip	20
• End Joint Clip	20
• Universal Joint	21
• Butt Joint	21
• UJ Drill	22

Multi Block / Joint

Multi Block (일체형)



MB30



MB40

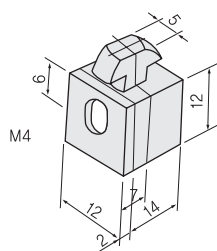
Technical Data

MB30 * 너트 조립시 MB305, MB306

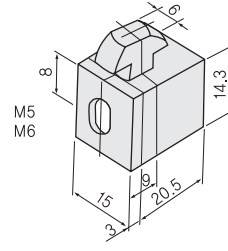
MB40 * 너트 조립시 MB405, MB406

재질 (Material)	Plastic
색 (Color)	Black(B), White(W), Gray(G)
용도 (Application)	판넬, 아크릴 부착용 연결부품 (30용-6mm 흡용, 40용-8mm 흡용)

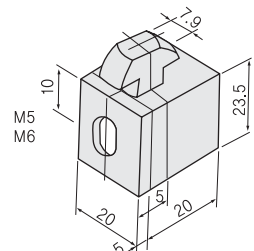
Multi Block (분리형)



MB20



MB30



MB40

Technical Data

MB20 * 너트 조립시 MB204

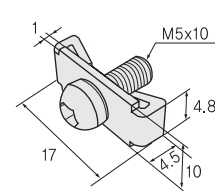
MB30 * 너트 조립시 MB305, MB306

MB40 * 너트 조립시 MB405, MB406

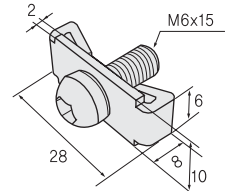
재질 (Material)	Plastic
색 (Color)	Black(B), White(W), Gray(G)
용도 (Application)	판넬, 아크릴 부착용 연결부품 (20용-5mm 흡, 30용-6mm 흡, 40용-8mm 흡)

Multi Block / Joint

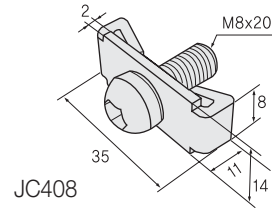
Joint Clip (표준품 or 일체형)



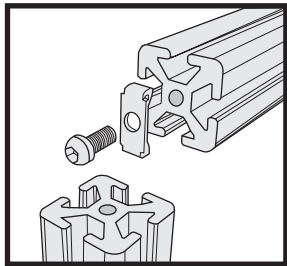
JC205



JC306



JC408



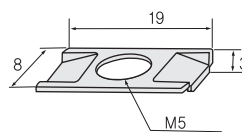
Technical Data

JC : 205, 306, 408

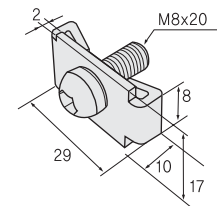
재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	20용, 30용, 40용 Frame 연결 조인트

* 일체형 : 규격과 사이즈는 동일하지만 조인트크립과 볼트를 일체형으로 조립된 상태로 출고됩니다. 볼트가 이탈하는 경우가 없고 작업시간이 단축됩니다.

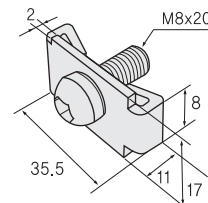
Joint Clip



JC205D



JC408B
(End Cap 마감용)



JC408N, JC308B

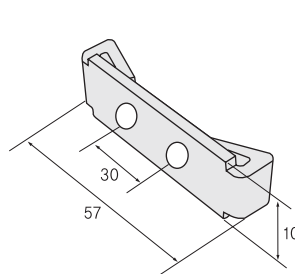
Technical Data

JC205D
JC408B
JC408N

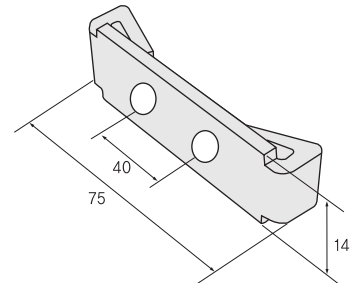
재질 (Material)	S45C
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	20용, 30용, 40용 Frame 연결 조인트

Multi Block / Joint

Double Joint Clip



JC606



JC808

Technical Data

JC606

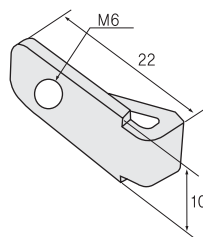
재질 (Material)	Still (SPHC)
표면처리 (Surface Processing)	니켈도금(N)
구성 (Components)	Clip 1ea / Wrench Bolt (M6x15) 2ea
용도 (Application)	30용 Frame 연결 조인트

Technical Data

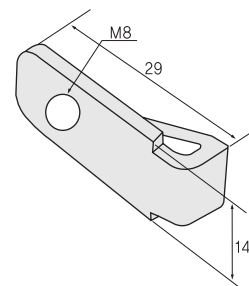
JC808

재질 (Material)	Still (SPHC)
표면처리 (Surface Processing)	니켈도금(N)
구성 (Components)	Clip 1ea / Wrench Bolt (M8x20) 2ea
용도 (Application)	40용 Frame 연결 조인트

End Joint Clip



JCE06



JCE08

Technical Data

JCE06

재질 (Material)	Still (SPHC)
표면처리 (Surface Processing)	니켈도금(N)
구성 (Components)	Clip 1ea / Wrench Bolt (M6x15) 1ea
용도 (Application)	30용 Frame 연결 조인트

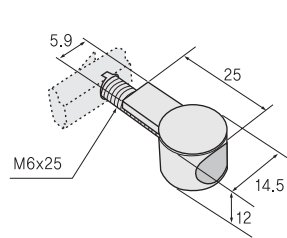
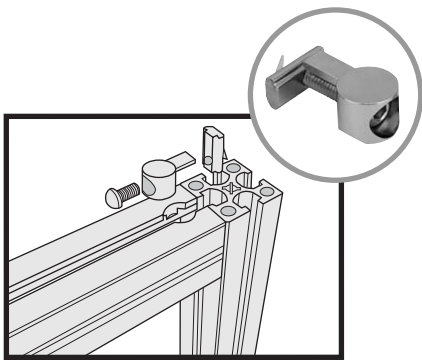
Technical Data

JCE08

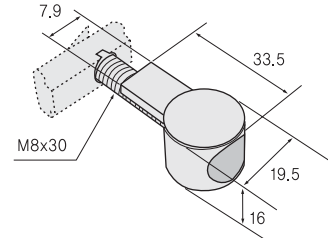
재질 (Material)	Still (SPHC)
표면처리 (Surface Processing)	니켈도금(N)
구성 (Components)	Clip 1ea / Wrench Bolt (M8x20) 1ea
용도 (Application)	40용 Frame 연결 조인트

Multi Block / Joint

Universal Joint



UJ306



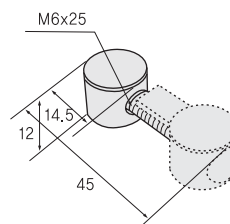
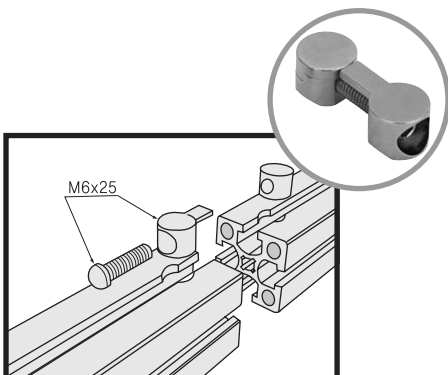
UJ408

Technical Data

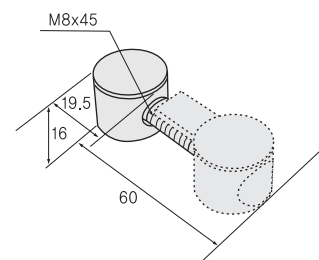
UJ : 306, 408

재질 (Material)	아연다이캐스팅 (Zn Casting)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	6,8mm용 연결부품

Butt Joint



BJ306



BJ408

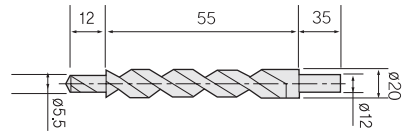
Technical Data

BJ : 306, 408

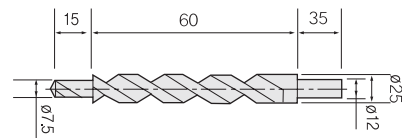
재질 (Material)	아연다이캐스팅 (Zn Casting)
표면처리 (Surface Processing)	니켈도금(N)
용도 (Application)	6,8mm용 연결부품

UJ Drill

UJ Drill



UC6 Drill

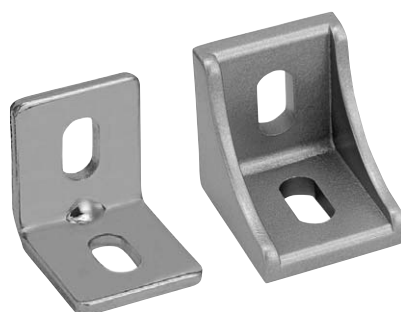


UC8 Drill

Technical Data

UC6 Drill, UC8 Drill

용도 (Application) 유니버설 조인트 홀 가공용

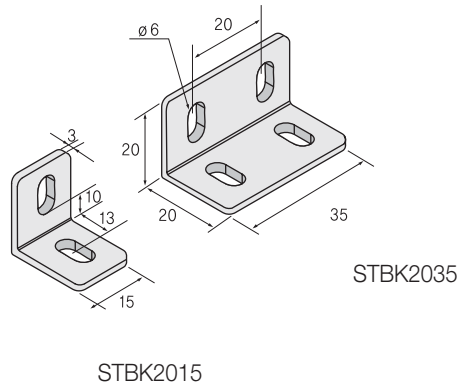
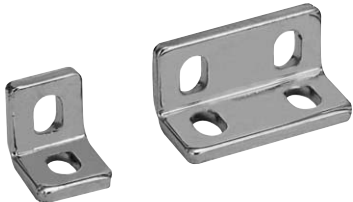


Bracket

• Steel Bracket	24
• Plate Bracket(I형)	27
• Plate Bracket(T형).....	27
• Plate Bracket(L형).....	28
• Plate Bracket(□형)	28
• AL Bracket	29
• Angle Joint Bracket	34
• Slider Hook	34

Bracket

Steel Bracket

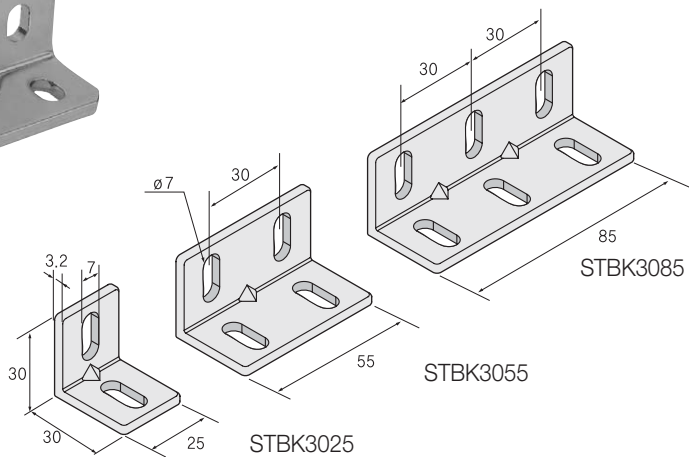


Technical Data

STBK : 2015, 2035

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	20 Frame용 강한 체결력을 요하는 작업에 사용

Steel Bracket



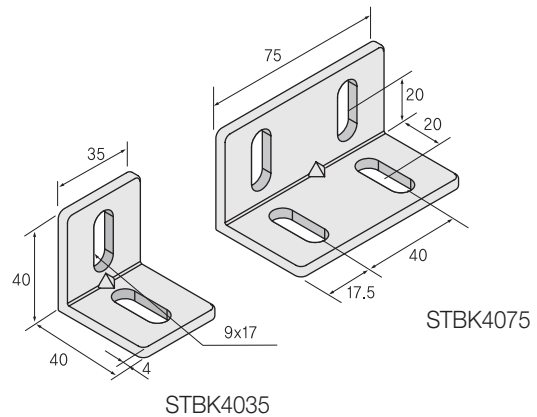
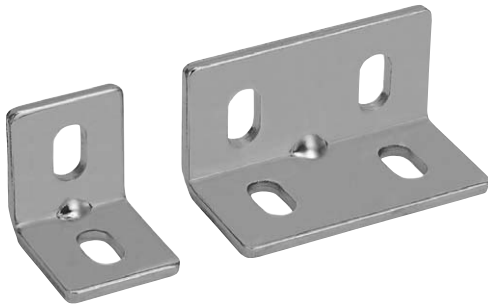
Technical Data

STBK : 3025, 3055, 3085

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	30, 60, 90 Frame용 강한 체결력을 요하는 작업에 사용

Bracket

Steel Bracket

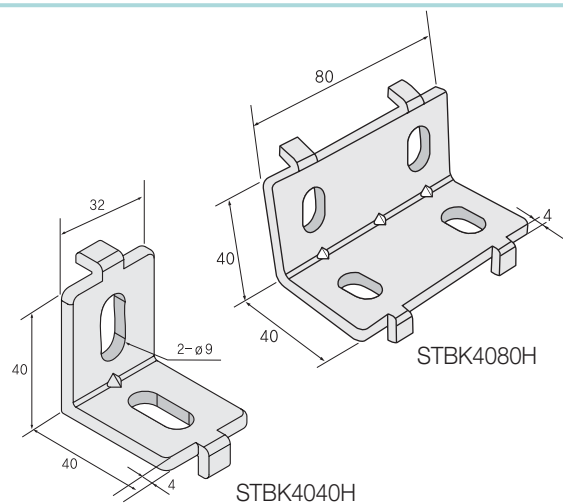
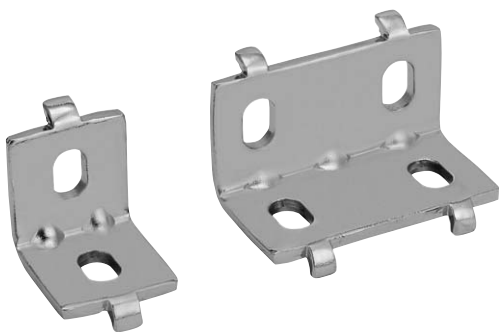


Technical Data

STBK : 4035, 4075

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	40, 80 Frame용 강한 체결력을 요하는 작업에 사용

Steel Bracket (Hook Type)



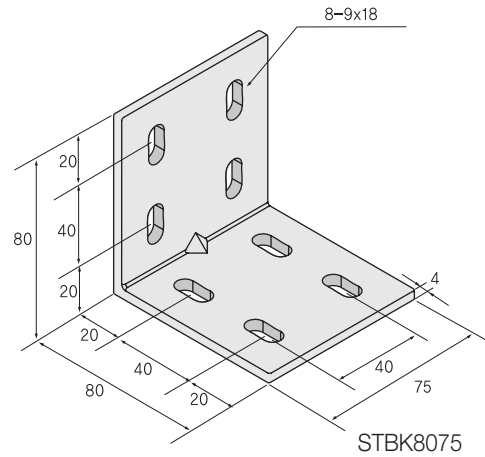
Technical Data

STBK : 4040H, 4080H

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	강한 체결력을 요하는 작업에 사용하며 Frame이 뒤틀리지 않도록 잡아주는 고리가 있어 정확한 치수의 조립도 가능. 40, 80 Frame용

Bracket

Steel Bracket

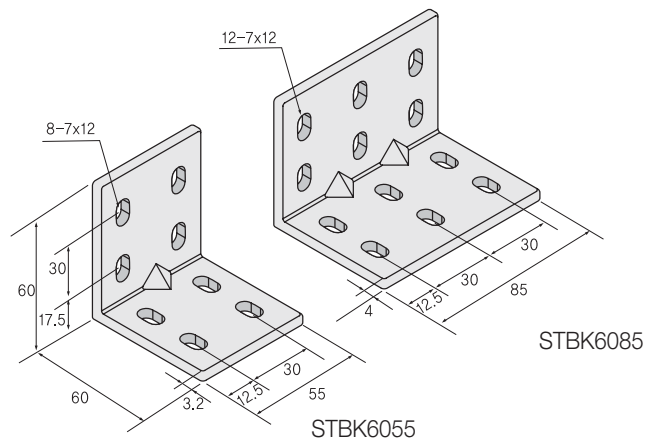
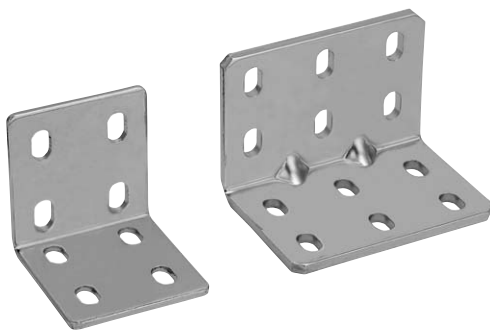


Technical Data

STBK8075

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	80 Frame용 강한 체결력을 요하는 작업에 사용

Steel Bracket



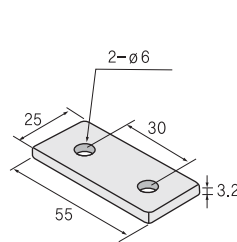
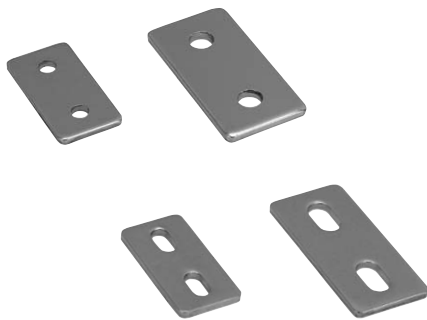
Technical Data

STBK : 6055, 6085

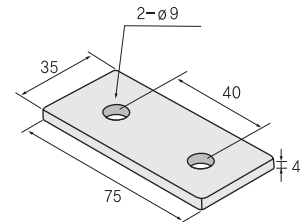
재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	60, 90 Frame용 강한 체결력을 요하는 작업에 사용

Bracket

Plate Bracket (I형)



STBK평 30-2555



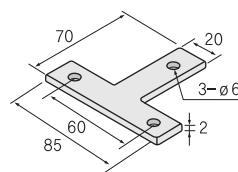
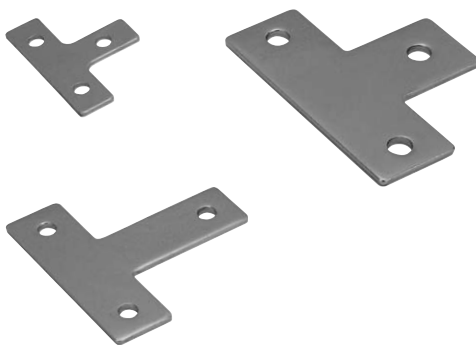
STBK평 40-3575

Technical Data

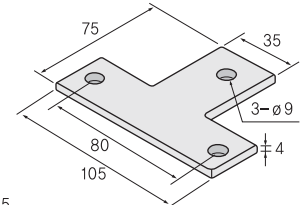
STBK평30-2555
STBK평40-3575

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	강한 체결력을 요하는 작업에 사용

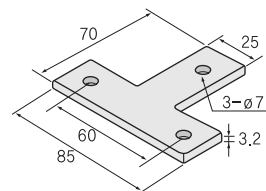
Plate Bracket (T형)



STBK평T20-2085



STBK평T40-75105



STBK평T30-2585

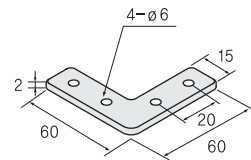
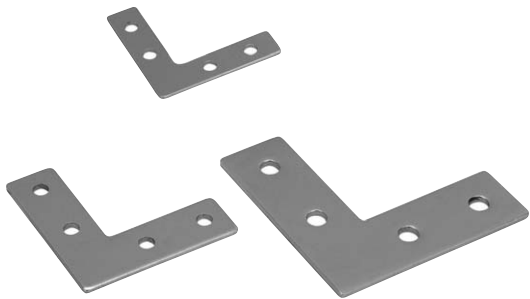
Technical Data

STBK평T20-2085
STBK평T30-2585
STBK평T40-75105

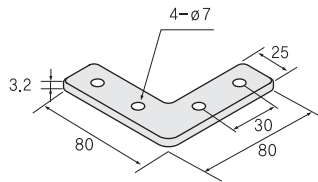
재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	강한 체결력을 요하는 작업에 사용

Bracket

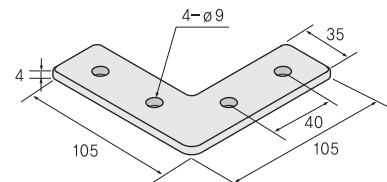
Plate Bracket (L형)



STBK평L 20-6060



STBK평L 30-8080



STBK평L 40-105105

Technical Data

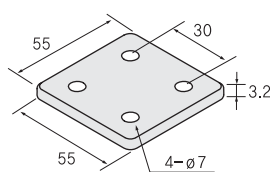
STBK평L 20-6060

STBK평L 30-8080

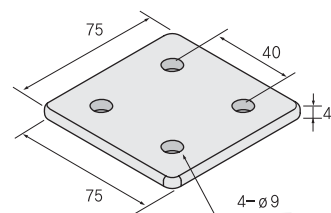
STBK평L 40-105105

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	강한 체결력을 요하는 작업에 사용

Plate Bracket (□형)



STBK평30-5555



STBK평40-7575

Technical Data

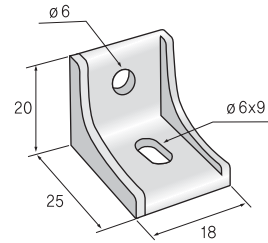
STBK평30-5555

STBK평40-7575

재질 (Material)	Steel (SPHC)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	강한 체결력을 요하는 작업에 사용

AL Bracket

AL Bracket -DCBK2025



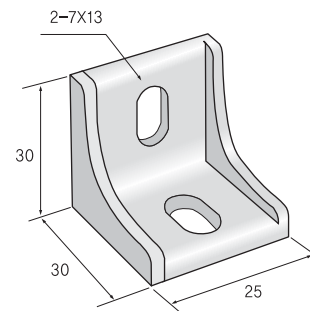
DCBK2025

Technical Data

DCBK2025

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	20mm 프로파일용 조립부품

AL Bracket -DCBK3025



DCBK3025

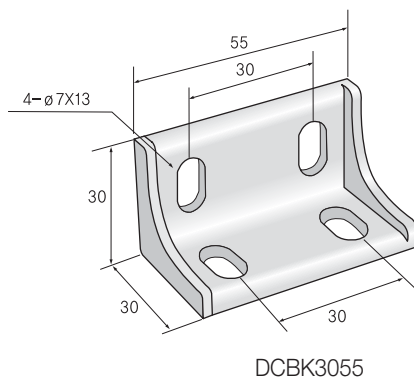
Technical Data

DCBK3025

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	30mm 프로파일용 조립부품

AL Bracket

AL Bracket -DCBK3055

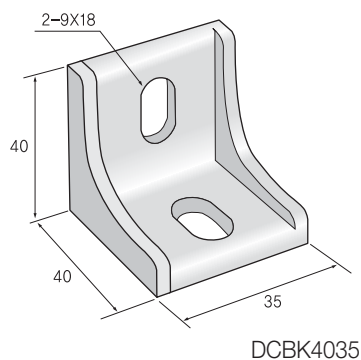


Technical Data

DCBK3055

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	60mm 프로파일용 조립부품

AL Bracket -DCBK4035



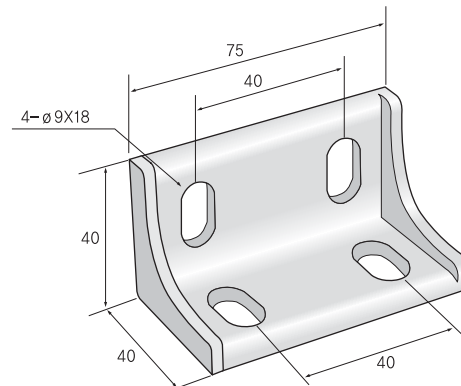
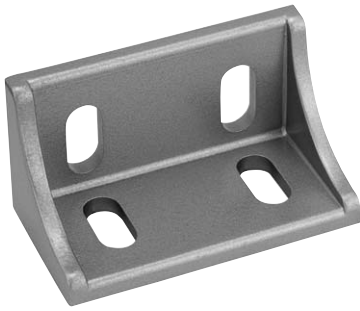
Technical Data

DCBK4035

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	40mm 프로파일용 조립부품

AL Bracket

AL Bracket -DCBK4075



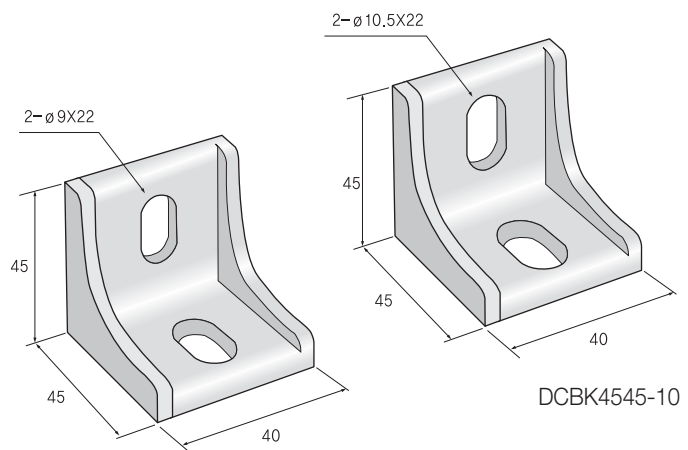
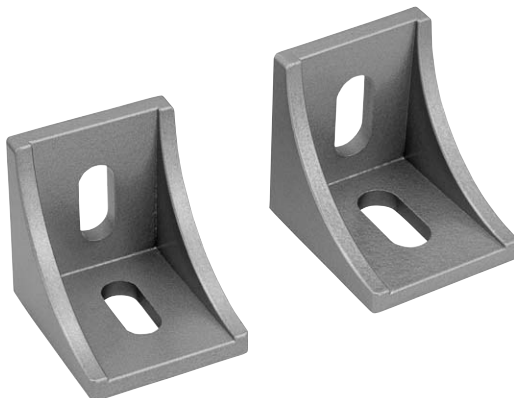
DCBK4075

Technical Data

DCBK4075

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	40mm 프로파일용 조립부품

AL Bracket -DCBK4545



DCBK4545-8

DCBK4545-10

Technical Data

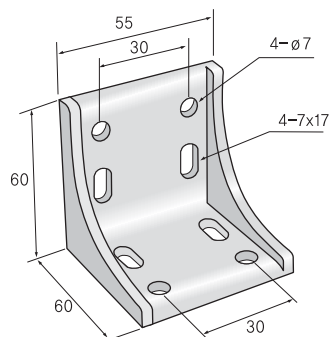
DCBK4545-8

DCBK4545-10

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	45mm 프로파일용 조립부품

AL Bracket

AL Bracket -DCBK6055



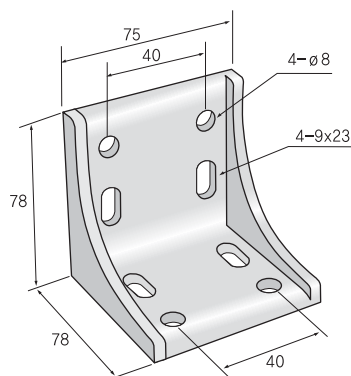
DCBK6055

Technical Data

DCBK6055

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	60mm 프로파일용 조립부품

AL Bracket -DCBK8075



DCBK8075

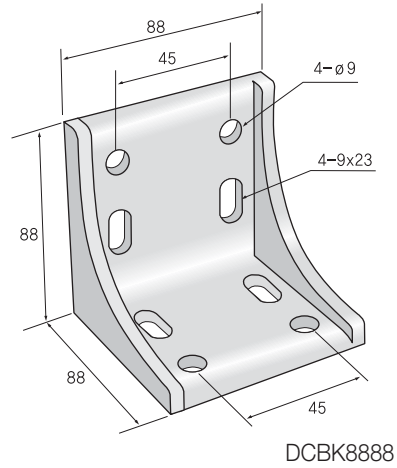
Technical Data

DCBK8075

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	80mm 프로파일용 조립부품

AL Bracket

AL Bracket -DCBK8888

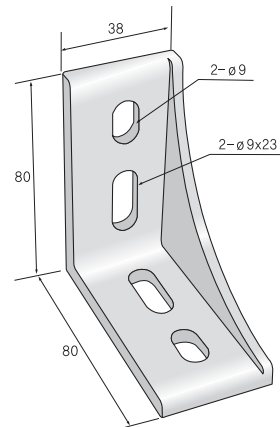


Technical Data

DCBK8888

재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	90mm 프로파일용 조립부품

AL Bracket -DCBK3880



DCBK3880

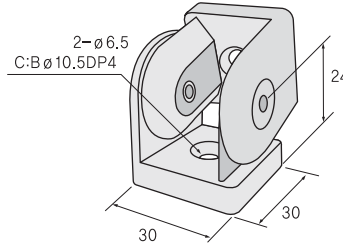
Technical Data

DCBK3880

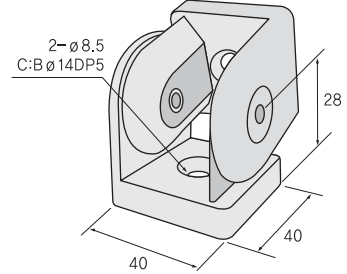
재질 (Material)	Aluminum Casting
표면처리 (Surface Processing)	쇼트(Shot Blast)
용도 (Application)	40mm 프로파일용 조립부품

Bracket

Angle Joint Bracket



AJB30



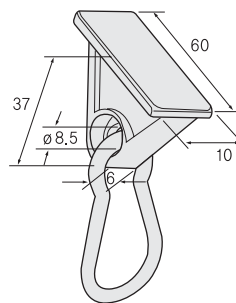
AJB40

Technical Data

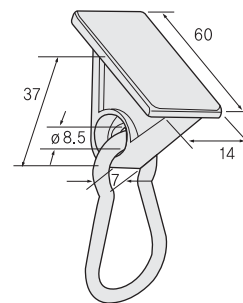
AJB30 AJB40

재질 (Material)	아연다이캐스팅 (Zn Casting)
표면처리 (Surface Processing)	액체도장(Painting)
용도 (Application)	30, 40m 프로파일용 연결부품 각도를 요하는 작업이나 하중이 걸리는 Door에 힌지 용도로 사용

Slider Hook



SH306



SH408

Technical Data

SH : 306, 408

재질 (Material)	Glass Nylon
색 (Color)	검정 (Black)
용도 (Application)	Frame홈에 삽입하여 공구, 커튼등을 걸어 이동하며 쓸수 있는 부품

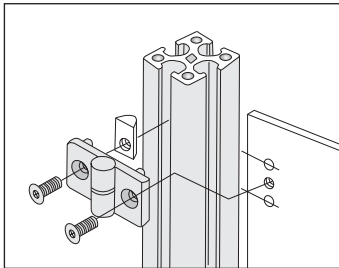
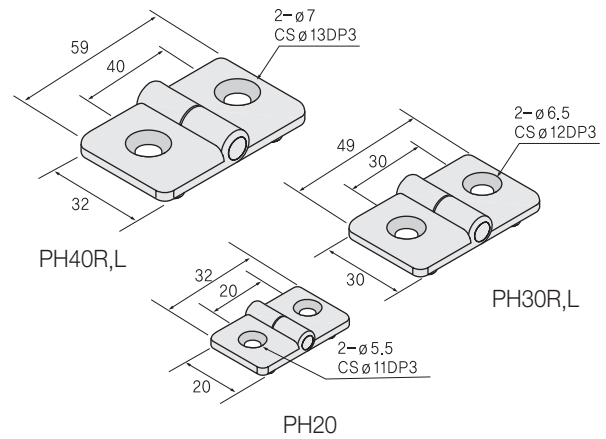


Hinge

• Plastic Hinge	36
• Zn Die Casting Hinge (장공형)	37
• Zn Die Casting Cover Hinge (정홀형)	37
• Zn Die Casting Hinge	38
• Zn Die Casting Double Hinge	39
• Zn Die Casting Corner Hinge	39

Hinge

Plastic Hinge

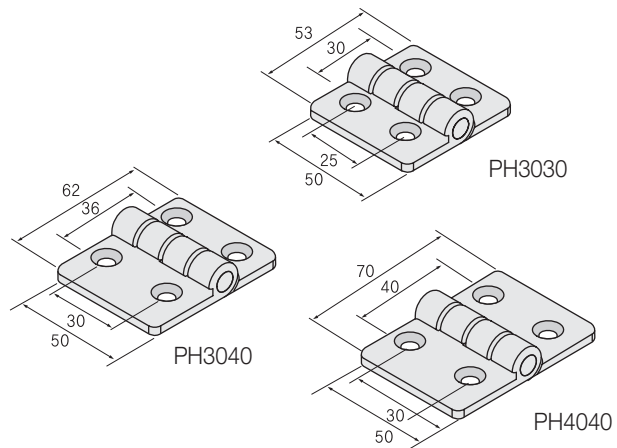


Technical Data

PH20
PH30R, L
PH40R, L

재질 (Material)	Glass Nylon
색 (Color)	Black(B)
용도 (Application)	아크릴이나 부합판 같이 경량형에 부착하여 사용

Plastic Hinge



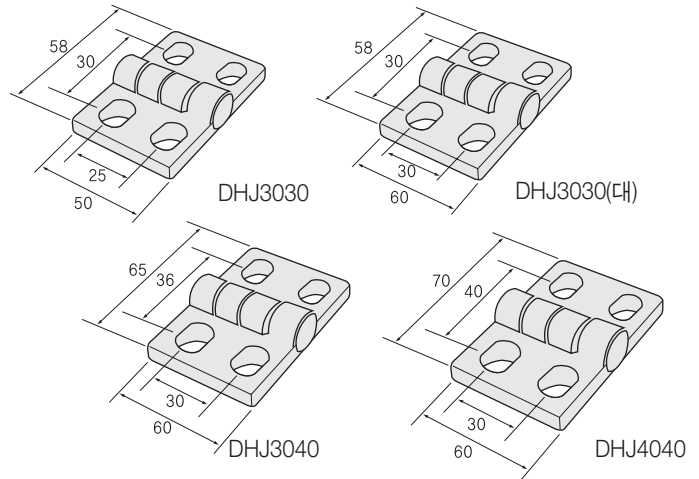
Technical Data

PH3030
PH3040
PH4040

재질 (Material)	Glass Nylon
색 (Color)	Black(B)
용도 (Application)	아크릴이나 부합판 같이 경량형에 부착하여 사용

Hinge

Zn Die Casting Hinge (장공형)

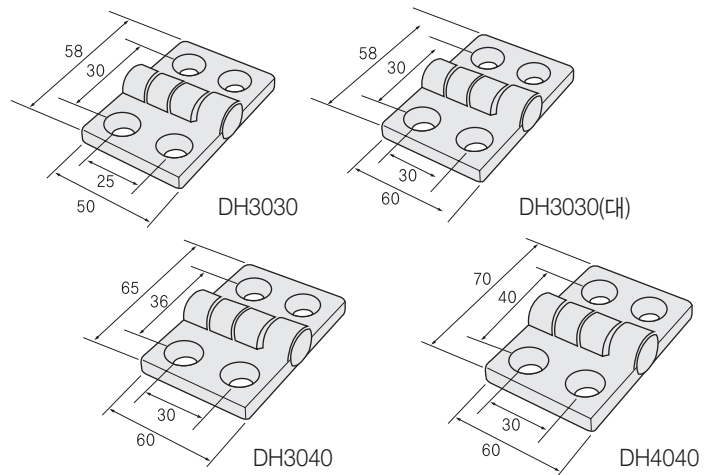
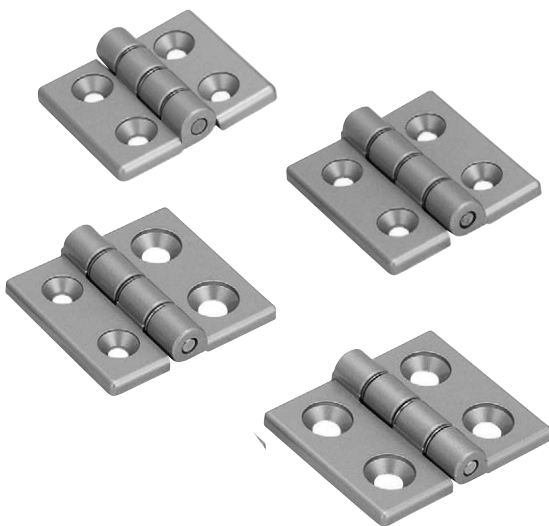


Technical Data

**DHJ3030, DHJ3030(대)
DHJ3040
DHJ4040**

재질 (Material)	아연다이캐스팅 (ZN Casting)
표면처리 (Surface Processing)	실버도장, 크롬도금, 크롬무광도금
용도 (Application)	각종산업기기, 환경실험장치 등에 사용

Zn Die Casting Hinge (정홀형)



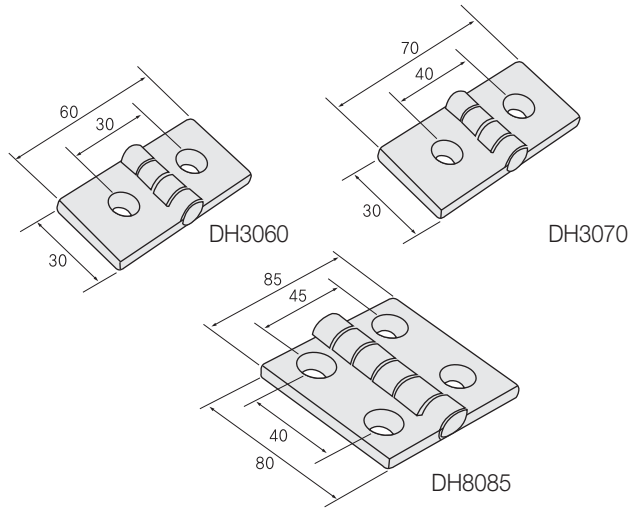
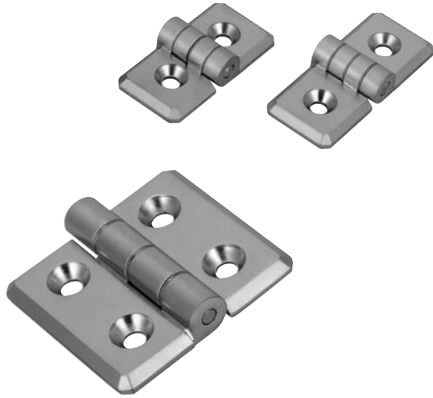
Technical Data

**DH3030, DH3030(대)
DH3040
DH4040**

재질 (Material)	아연다이캐스팅 (ZN Casting)
표면처리 (Surface Processing)	실버도장, 크롬도금, 크롬무광도금
용도 (Application)	각종산업기기, 환경실험장치 등에 사용

Hinge

Zn Die Casting Hinge

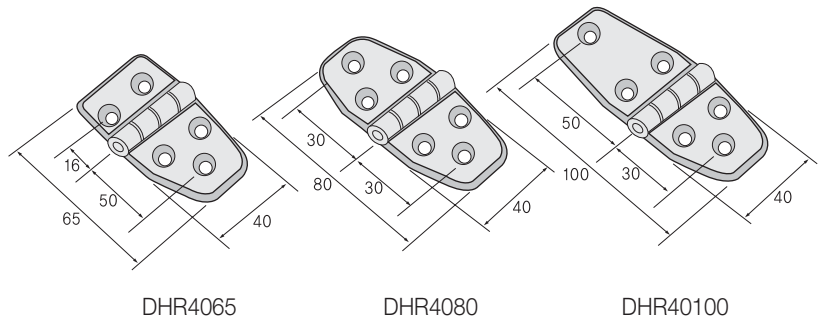


Technical Data

DH3060
DH3070
DH8085

재질 (Material)	아연다이캐스팅 (ZN Casting)
표면처리 (Surface Processing)	크롬도금, 크롬무광도금, 블랙도장
용도 (Application)	각종산업기기, 환경실험장치 등에 사용

Zn Die Casting Hinge



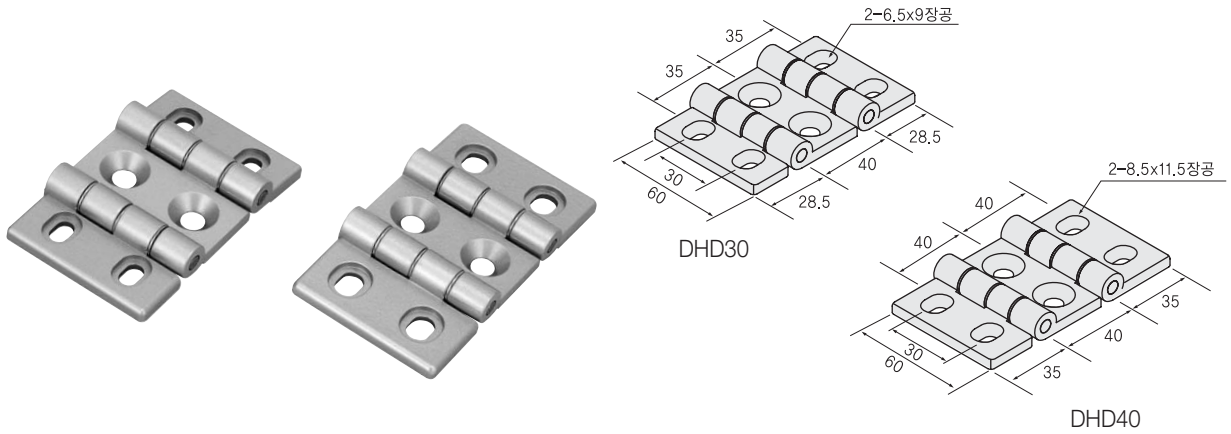
Technical Data

DHR4065
DHR4080
DHR40100

재질 (Material)	아연다이캐스팅 (ZN Casting)
표면처리 (Surface Processing)	크롬도금, 크롬무광도금, 블랙도장
용도 (Application)	각종산업기기, 환경실험장치 등에 사용

Hinge

Zn Die Casting Double Hinge



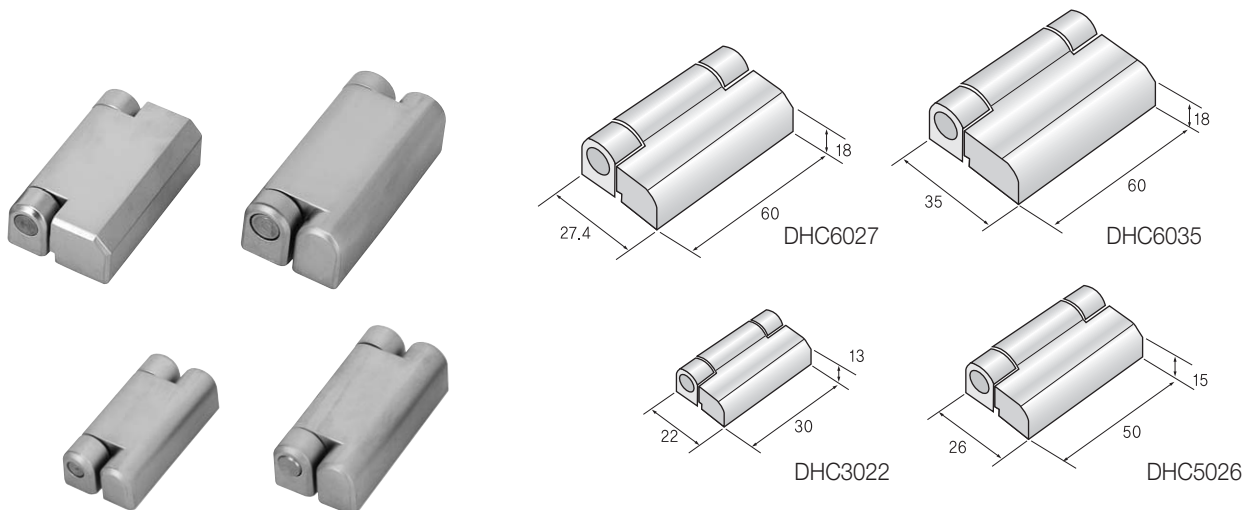
Technical Data

DHD30
DHD40

재질 (Material)	아연다이캐스팅 (ZN Casting)
표면처리 (Surface Processing)	실버도장
용도 (Application)	각종산업기기, 환경실험장치 등에 사용

Hinge

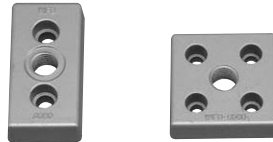
Zn Die Casting Corner Hinge



Technical Data

DHC3022
DHC5026
DHC6027
DHC6035

재질 (Material)	아연다이캐스팅 (ZN Casting)
표면처리 (Surface Processing)	크롬도금, 크롬무광도금, 블랙도장
용도 (Application)	각종산업기기, 환경실험장치 등에 사용

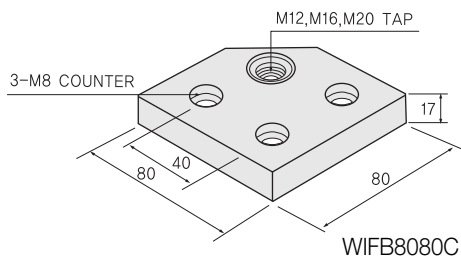
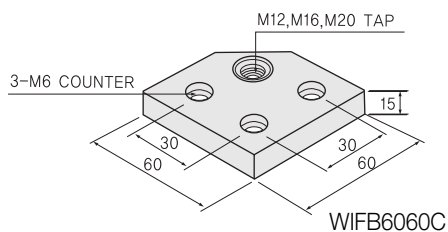
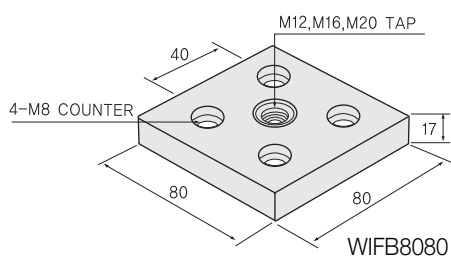
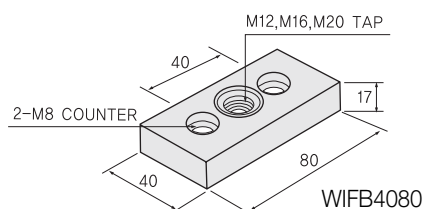
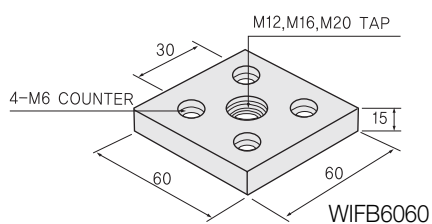
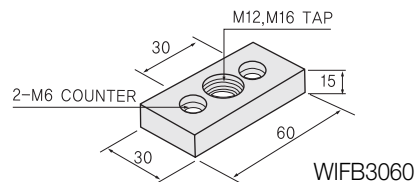
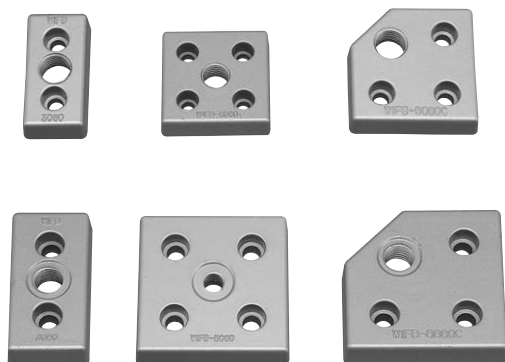


Foot Base, End Cap

• Al Foot Base	42
• Steel Foot Base.....	43
• End Cap (Plastic).....	44
• End Cap (Aluminium).....	45
• R Corner Bracket & End Cap	45

Foot Base

Al Foot Base



Technical Data

WIFB : 3060, 6060, 4080, 8080

WIFB : 6060C, 8080C

재질 (Material) AL Diecasting

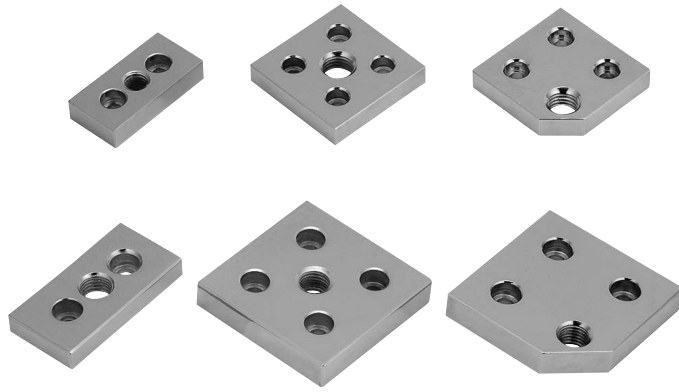
표면처리 (Surface Processing) 액체도장

용도 (Application) 조절좌(Levelling Foot)를 부착하기전에
Frame 단면에 부착하는 부품

Name	Model	Applied Frame
AL Foot Base	FIFB-3060	3060 Frame
AL Foot Base	FIFB-6060	6060 Frame
AL Foot Base	FIFB-4080	4080 Frame
AL Foot Base	FIFB-8080	8080 Frame
AL Foot Base	FIFB-6060C	6060 Frame
AL Foot Base	FIFB-8080C	8080 Frame

Foot Base

Steel Foot Base



Technical Data

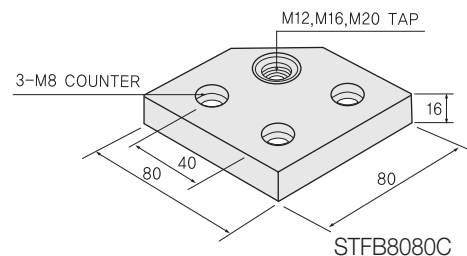
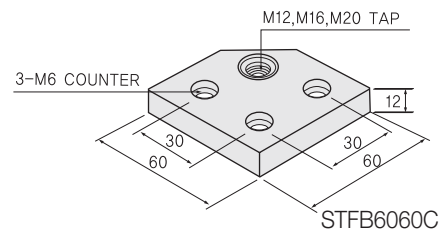
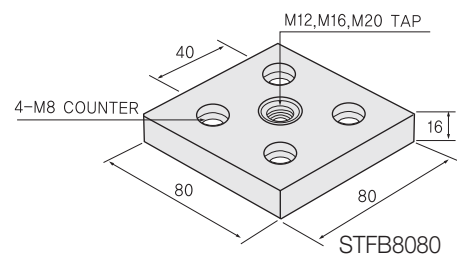
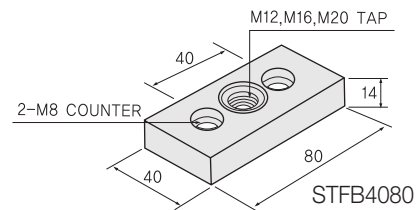
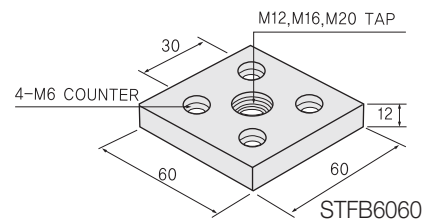
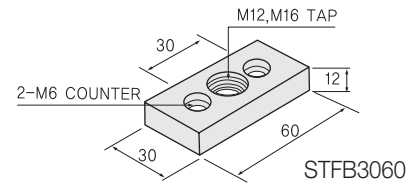
STFB : 3060, 6060, 4080, 8080
STFB : 6060C, 8080C

재질 (Material)	Steel (S45C)
표면처리 (Surface Processing)	니켈도금(N), 아연도금(Z)
용도 (Application)	조절좌(Levelling Foot)를 부착하기전에 Frame 단면에 부착하는 부품, 중량용으로 주로 쓰임

Technical Data

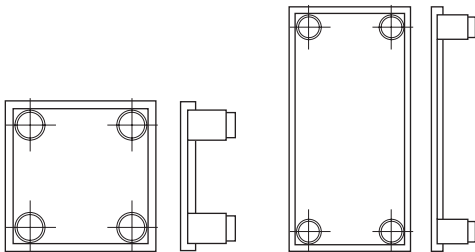
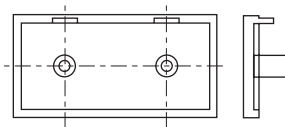
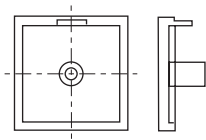
Name	Model	Applied Frame
Steel Foot Base	STFB-3060	3060 Frame
Steel Foot Base	STFB-6060	6060 Frame
Steel Foot Base	STFB-4080	4080 Frame
Steel Foot Base	STFB-8080	8080 Frame
Steel Foot Base	STFB-6060C	6060 Frame
Steel Foot Base	STFB-8080C	8080 Frame

※ 기타주문 제작품 : STFB-2040, 3090, 6090, 9090, 30120, 40120, 40160



End Cap

End Cap (Plastic)



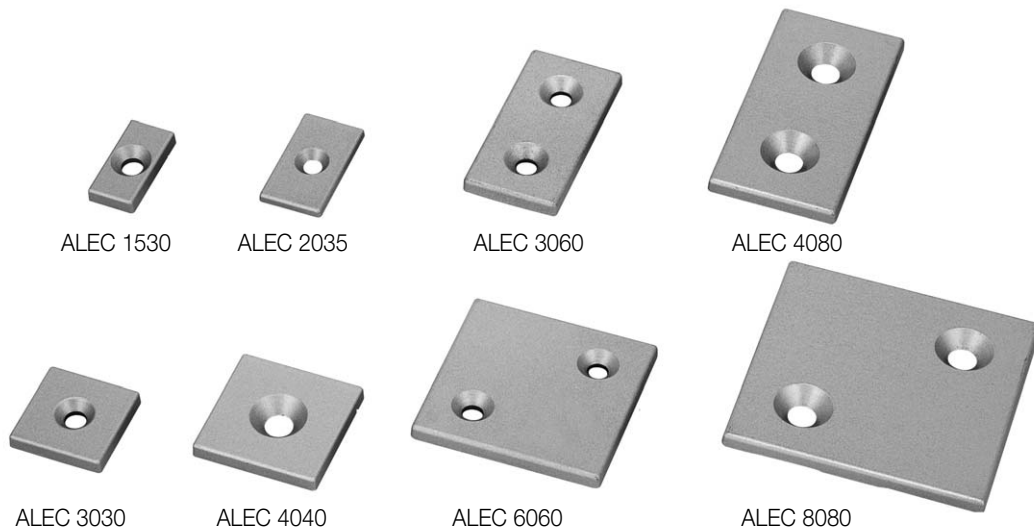
Technical Data

재질 (Material)	Glass Nylon
색상 (Color)	Black, Gray
두께(Thickness)	3t, 5t
용도 (Application)	프로파일 조립후 Frame 절단면 끝단에 마감재로 사용

Name	Model	Applied Frame
End Cap Plastic	WIEC 1530	1530 Frame
End Cap Plastic	WIEC 2020	2020 Frame
End Cap Plastic	WIEC 2035	2035 Frame
End Cap Plastic	WIEC 2040	2040 Frame
End Cap Plastic	WIEC 3030	3030 Frame
End Cap Plastic	WIEC 3060	3060 Frame
End Cap Plastic	WIEC 6060	6060 Frame
End Cap Plastic	WIEC 4040	4040 Frame
End Cap Plastic	WIEC 4080	4080 Frame
End Cap Plastic	WIEC 8080	8080 Frame
End Cap Plastic	WIEC 4545	4545 Frame
End Cap Plastic	WIEC 4590	4590 Frame
End Cap Plastic	WIEC 3090	3090 Frame
End Cap Plastic	WIEC 30120	30120 Frame
End Cap Plastic	WIEC 40160	40160 Frame
End Cap Plastic	WIEC 80120	80120 Frame
End Cap Plastic	WIEC 80160	80160 Frame

End Cap

End Cap (Aluminium)

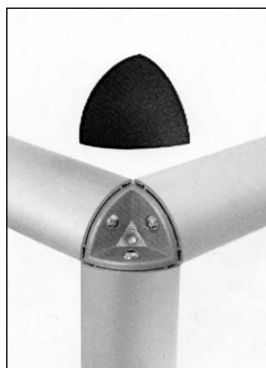
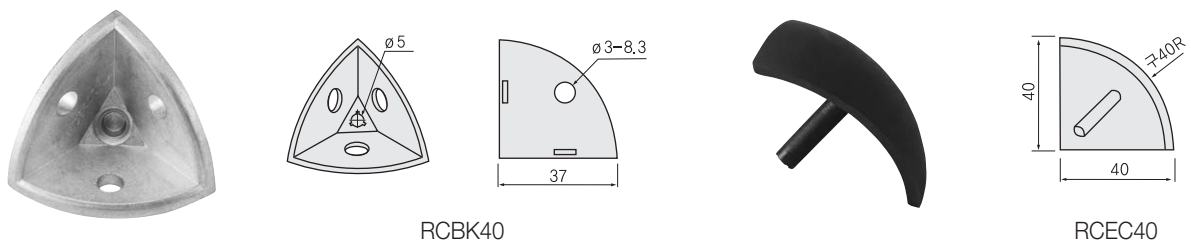


Technical Data

재질 (Material)	AL Diecasting
색상 (Color)	실버도장
두께(Thickness)	5t (ALEC 2035만 3t)
용도 (Application)	프로파일 조립후 Frame 절단면 끝단에 마감재로 사용

Name	Model	Applied Frame	사라렌지볼트
End Cap Aluminum	ALEC 1530	1530 Frame	M6
End Cap Aluminum	ALEC 2035	2035 Frame	M5
End Cap Aluminum	ALEC 3030	3030 Frame	M6
End Cap Aluminum	ALEC 3060	3060 Frame	M6
End Cap Aluminum	ALEC 6060	6060 Frame	M6
End Cap Aluminum	ALEC 4040	4040 Frame	M8
End Cap Aluminum	ALEC 4080	4080 Frame	M8
End Cap Aluminum	ALEC 8080	8080 Frame	M8

R Coner Bracket & End Cap



Technical Data

RCBK40

재질 (Material)	아연다이캐스팅 (Zn Casting)
색상 (Color)	니켈도금(Ni)
용도 (Application)	4040R Frame Corner 조립시 사용

Technical Data

RCEC40

재질 (Material)	Plastic(ABS)
색상 (Color)	Black, Gray
용도 (Application)	4040R Frame Corner 조립시 사용

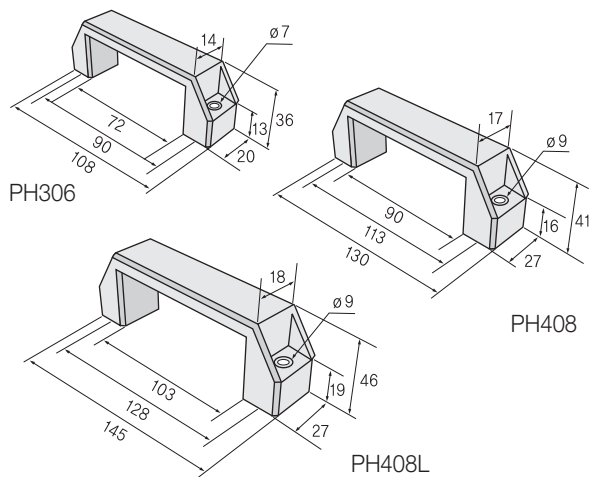
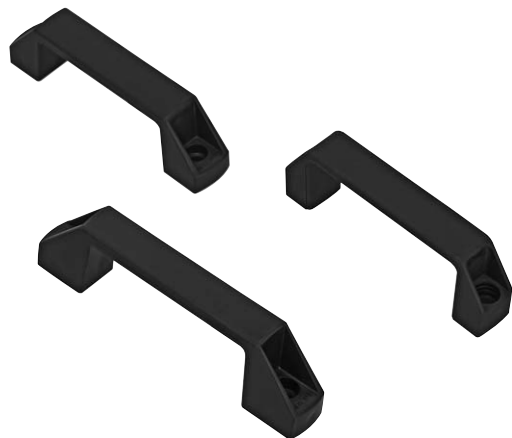


Handle Magnetic Catch

• Plastic Handle	48
• AL Handle	48
• Zn Diecasting Handle	49
• Zn Diecasting Handle	50
• Sus Pipe Handle	50
• Embedded Handle (매립도어 손잡이)	51
• Embedded Handle (매립 손잡이)	51
• Plastic Magnetic Catch	52
• Stainless Magnetic Catch	52
• Semiconductor Magnetic Catch(반도체자석) ...	53

Handle

Plastic Handle

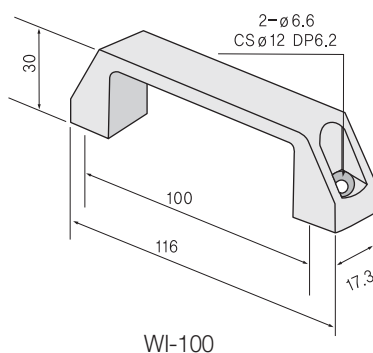


Technical Data

PH : 306, 408, 408L

재질 (Material)	Plastic
색 (Color)	Black
용도 (Application)	Profile 도어용 핸들

AL Handle



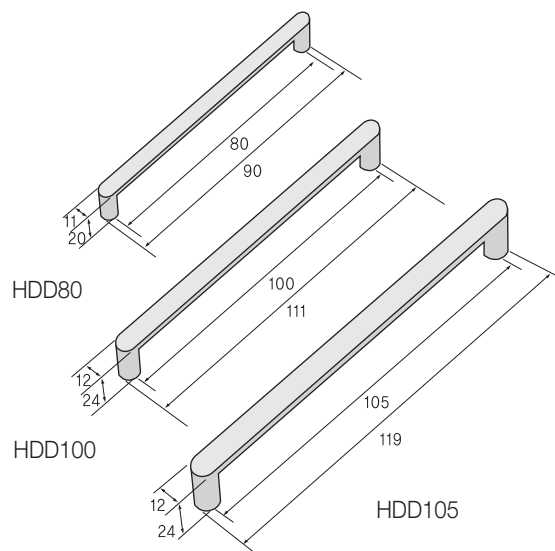
Technical Data

WI-100

재질 (Material)	알루미늄합금
색 (Color)	실버 도장
용도 (Application)	Profile 도어용 핸들

Handle

Zn Diecasting Handle

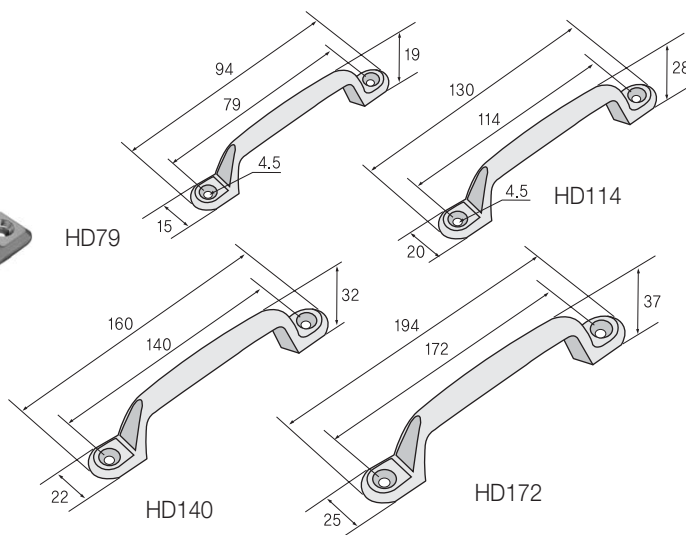


Technical Data

HDD : 80, 100, 105

재질 (Material)	아연합금
표면처리 (Surface Processing)	크롬도금, 무광크롬도금
용도 (Application)	반도체 장비, 통신기기, 계측기기

Zn Diecasting Handle



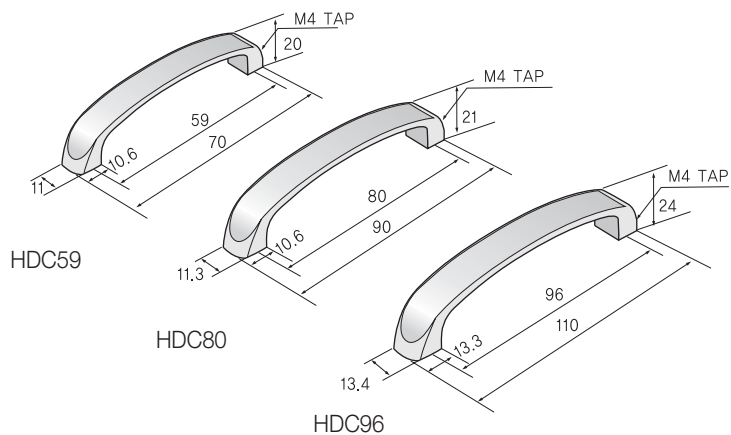
Technical Data

HD : 79, 114, 140, 172

재질 (Material)	아연합금
표면처리 (Surface Processing)	크롬도금, 무광크롬도금
용도 (Application)	반도체 장비, 통신기기, 계측기기

Handle

Zn Diecasting Handle

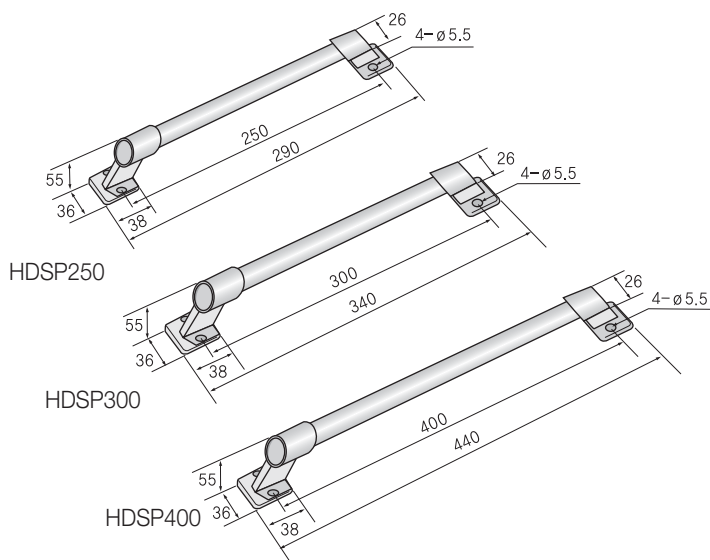


Technical Data

HDC : 59, 80, 96

재질 (Material)	아연합금
표면처리 (Surface Processing)	크롬도금
용도 (Application)	반도체 장비, 통신기기, 계측기기

Sus Pipe Handle



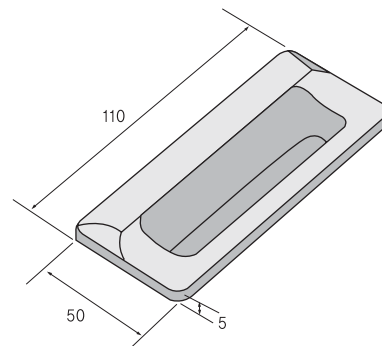
Technical Data

HDSP : 250, 300, 400

재질 (Material)	브라켓 : 아연합금 파이프 : 스테인리스스틸(SUS304)
표면처리 (Surface Processing)	크롬도금
용도 (Application)	반도체 장비, 통신기기, 계측기기

Handle

Embedded Handle (매립도어 손잡이)



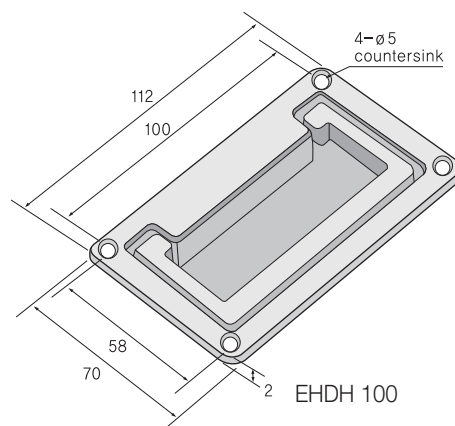
EHD 110

Technical Data

EHD110

재질 (Material)	아연합금(Zn Casting)
표면처리 (Surface Processing)	크롬도금, 무광크롬도금, 블랙도장
용도 (Application)	반도체 장비, 통신기기 분/배전반

Embedded Handle (매립 손잡이)



EHDH 100

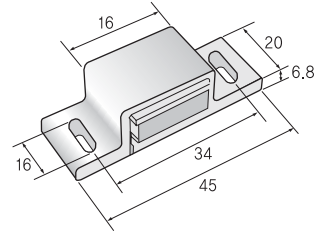
Technical Data

EHDH100

재질 (Material)	아연합금(Zn Casting)
표면처리 (Surface Processing)	크롬도금, 무광크롬도금, 블랙도장
용도 (Application)	반도체 장비, 통신기기 분/배전반

Magnetic Catch

Plastic Magnetic Catch



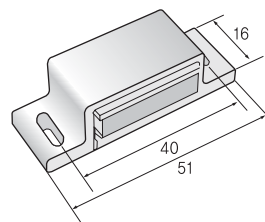
PMC 34

Technical Data

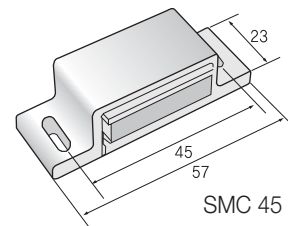
PMC34

재질 (Material)	Plastic, Steel
색 (Color)	White, Black
용도 (Application)	판넬이나 아크릴에 부착하여 도어잠금용으로 사용하는 자석. 산업용기기, 시험기기, OA기기 등

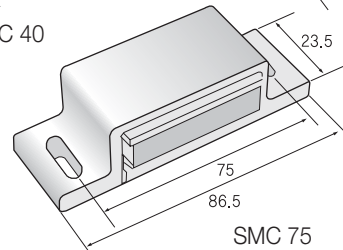
Stainless Magnetic Catch



SMC 40



SMC 45



SMC 75

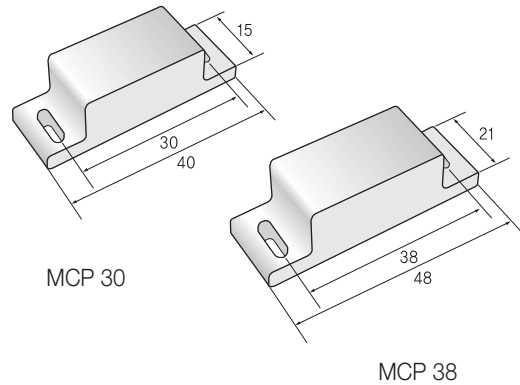
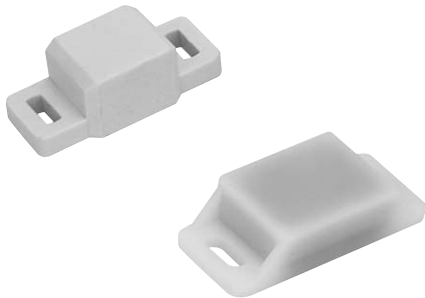
Technical Data

SMC : 40, 45, 75

재질 (Material)	스테인리스 스틸(Sus 304)
표면처리 (Surface Processing)	바렐연마(Vibratory Barrel)
용도 (Application)	판넬이나 아크릴에 부착하여 도어잠금용으로 사용하는 자석. 산업용기기, 시험기기, OA기기 등

Magnetic Catch

Semiconductor Magnetic Catch (반도체자석)



Technical Data

MCP : 30,38

재질 (Material)	Plastic, 아연합금(Zn Casting)
색 (Color)	White
용도 (Application)	반도체 장비의 도어용으로 사용하는 자석으로 견고하고 내부가 노출되는것 없이 막혀있음

