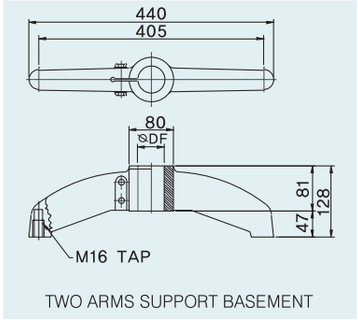
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SUPPORT OF BASEMENTS





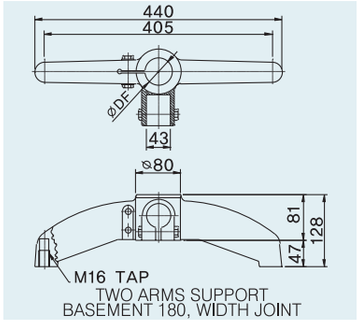
TWO ARMS SUPPORT BASEMENT

TWO ARMS SUPPORT BASEMENT

Material : polyamide,
bushes and screws in
nickel plated brass.
screw is stainless steel
or zinc plated steel

DF(MM)	CODE.NO	WEIGHT(kg/EA)
48.3	1901	0.82
60.3	1902	0.80





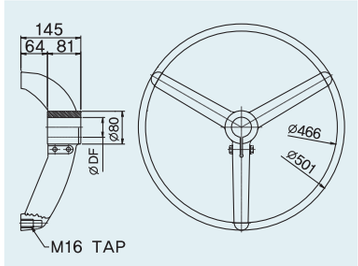
TWO ARMS SUPPORT
BASEMENT 180, WIDTH JOINT

TWO ARMS SUPPORT BASEMENT 180, WITH JOINT

Material : polyamide,
bushes and screws in
nickel plated brass.
screw is stainless steel
or zinc plated steel

DF(MM)	CODE.NO	WEIGHT(kg/EA)
48.3	1903	0.97
60.3	1904	0.93



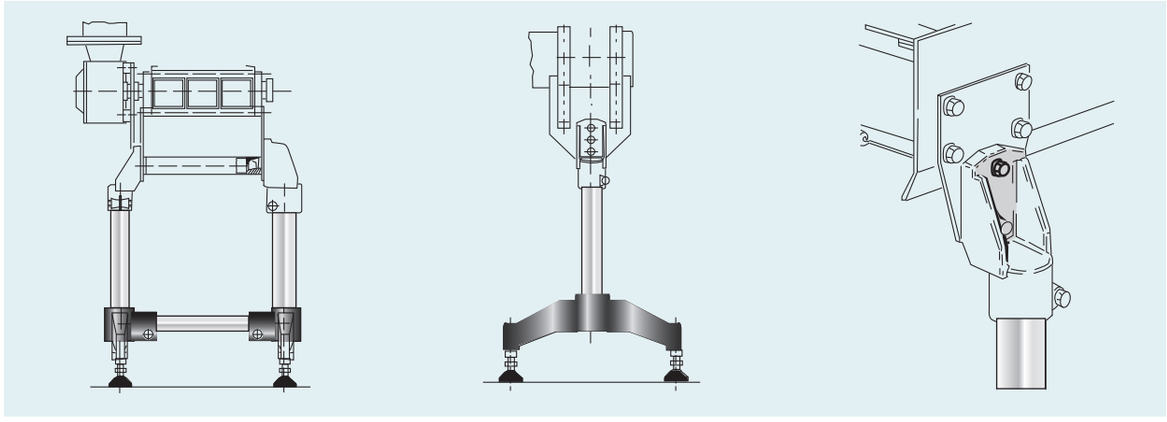


THREE ARMS BASEMENT

THREE ARMS BASEMENT

Material : polyamide,
bushes and screws in
nickel plated brass.
screw is stainless steel
or zinc plated steel

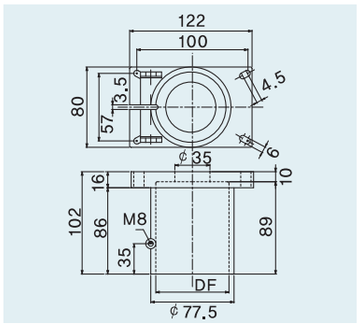
DF(MM)	CODE.NO	WEIGHT(kg/EA)
48.3	1905	1.10
60.3	1906	1.08



우진자동화카다록18.04.06 2018.4.6 4:13PM 페이지164 001 가상 프린터1

ELEMENTS OF SUPPORT OF MACHINES



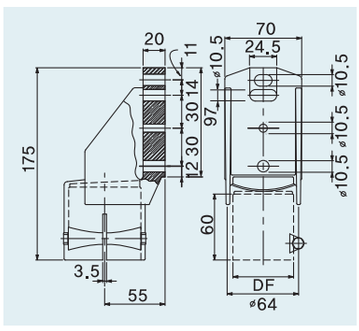


SUPPORT HEAD

Material : polyamide,
stainless steel screw
or steel screws

DF(MM)	CODE.NO	WEIGHT(kg/EA)
48.3	1907	0.366
60.3	1908	0.332



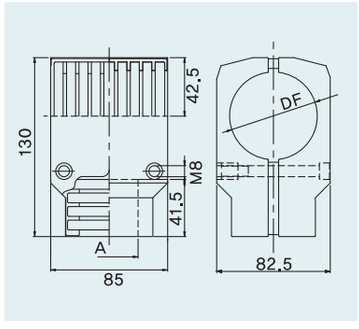


SIDE MOUNTING
TOP BRACKET

Material : polyamide,
stainless steel screw
or steel screws

DF(MM)	CODE.NO	WEIGHT
		kg/EA
48.3	1909	0.34



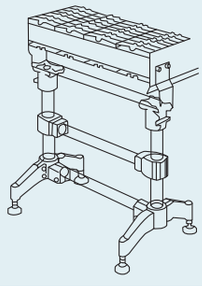


CONNECTING
JOINT

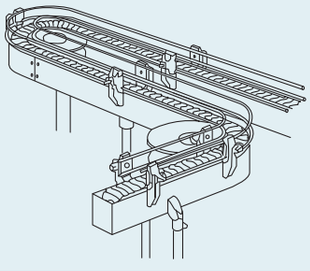
Material : polyamide,
screws in stainless steel
or steel bushes in nickel
plated brass

DF(MM)	CODE.NO	WEIGHT	A(m/m)
		kg/EA	
48.3	1900	0.37	32
60.3	1910	0.37	42.4

CONVEYOR CINSISTS

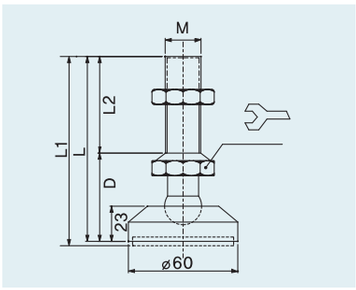


CLAMPS FOR SIDE ROUND PROFILE
GUIDE CONSISTS



ARTICULATED FOOT



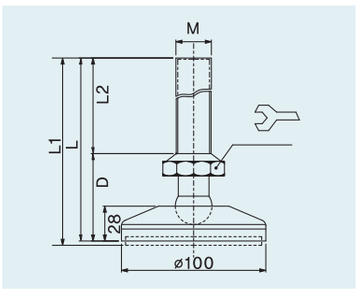


ARTICULATED FOOT

Material : Basement in reinforced polyamide threaded spindle as in the table Antivibration version with oil resrstant rubber hardness 70 shore

FOOT TYPE	CODE.NO	MATERIAL SPINDLE	M	L1	L	L2	D
			MM	MM	MM	MM	MM
ZN 60-100	1911	ZN.FE	16	109	107	56	51
ZN 60-150	1912	ZN.FE	16	158	156	105	51
ZN 60-200	1913	ZN.FE	16	207	205	154	51
SS 60-100	1914	STAINLESS STEEL	16	109	107	56	51
SS 60-150	1915	STAINLESS STEEL	16	158	156	105	51
SS 60-200	1916	STAINLESS STEEL	16	207	205	154	51



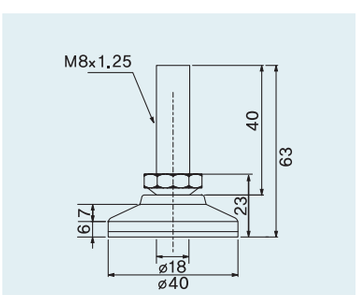


ARTICULATED FOOT

Material : Basement in reinforced polyamide without rubber

FOOT TYPE	CODE.NO	MATERIAL SPINDLE	M	L1	L	L2	D
			MM	MM	MM	MM	MM
ZN 100-100	1917	ZN.FE	16	109	107	56	51
ZN 100-150	1918	ZN.FE	16	158	156	105	51
ZN 100-200	1919	ZN.FE	16	207	205	154	51
SS 100-100	1920	STAINLESS STEEL	16	109	107	56	51
SS 100-150	1921	STAINLESS STEEL	16	158	156	105	51
SS 100-200	1922	STAINLESS STEEL	16	207	205	154	51



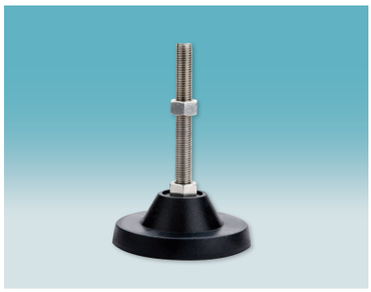


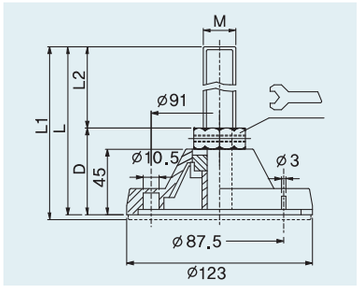
MINI FOOT

Material : Basement in reinforced polyamide

CODE.NO	1923

ARTICULATED FOOT

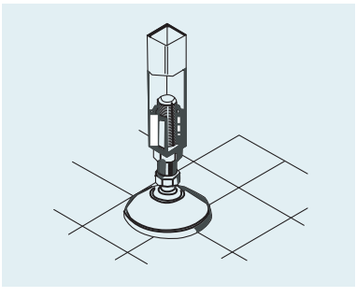


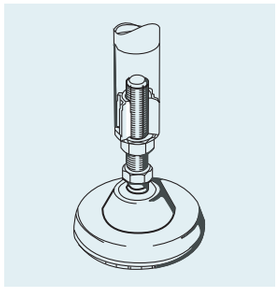


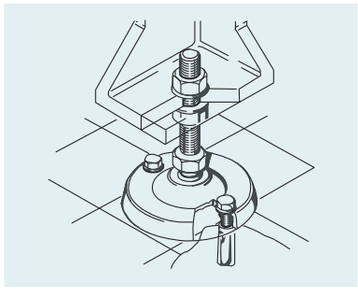
FIXED FOOT

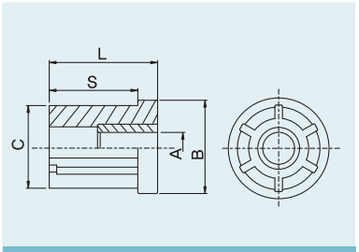
Material : Basement in reinforced polyamide without rubber

FOOT TYPE	CODE.NO	MATERIAL SPINDLE	M	L1	L	L2	D
			MM	MM	MM	MM	MM
ZN 123-150	1924	ZN.FE	16	155	150	90	60
ZN 123-200	1925	ZN.FE	20	205	200	140	
ZN 123-250	1926	ZN.FE		255	250	190	
SS 123-150	1927	STAINLESS STEEL	16	155	150	90	
SS 123-200	1928	STAINLESS STEEL	20	205	200	140	
SS 123-250	1929	STAINLESS STEEL		255	250	190	

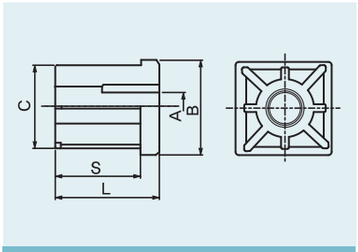








CODE : 1988

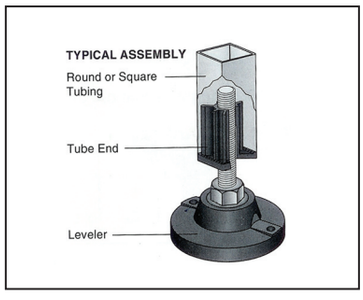


CODE : 1989

EXPANSION PLUG

Material : Polyamide

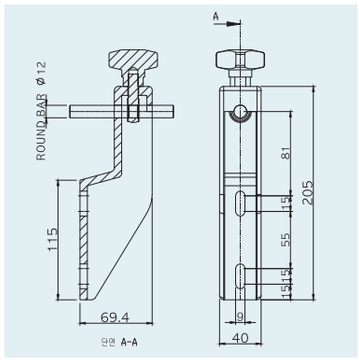
CODE.NO	1988	1989
A	M16	M16
B	60	50
C	55	46.5
S	39	34
L	51	45





GUIDE BRACKETS



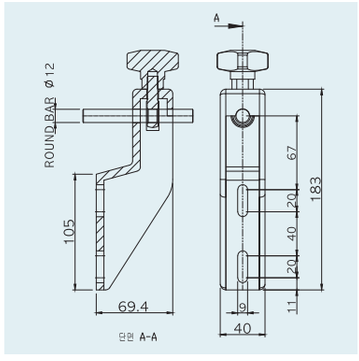


LARGE BRACKET

Material : bracket in polyamide.
eyebolt and
knob insert in nickel plated steel

CODE.NO	1930



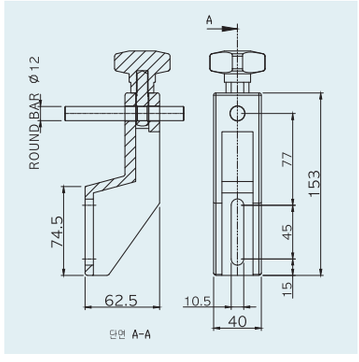


MEDIUM BRACKET

Material : bracket in polyamide.
eyebolt and
knob insert in nickel plated steel

CODE.NO	1931

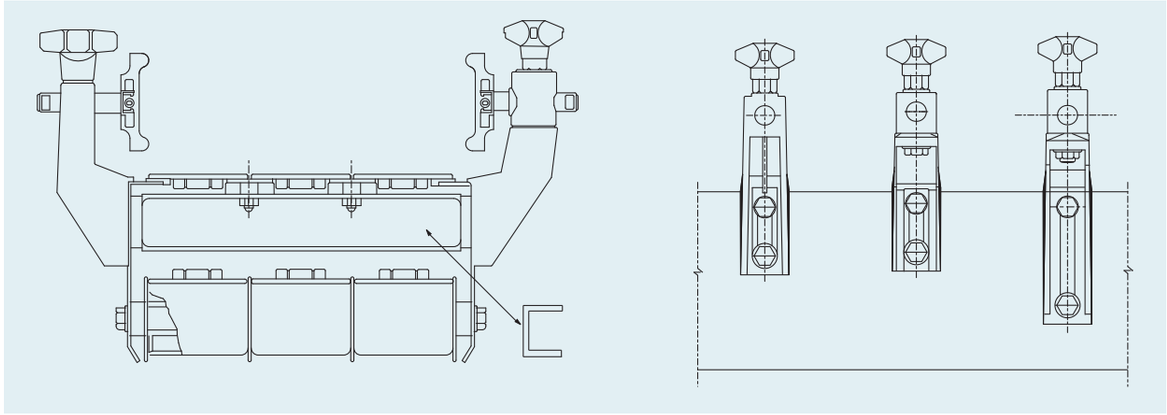




LITTLE BRACKET

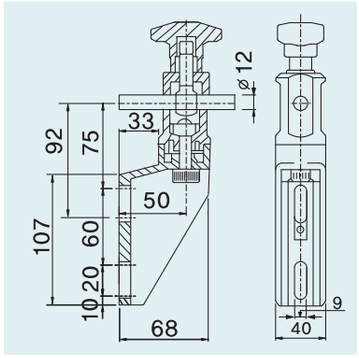
Material : bracket in polyamide.
eyebolt and
knob insert in nickel plated steel

CODE.NO	1932



GUIDE BRACKETS



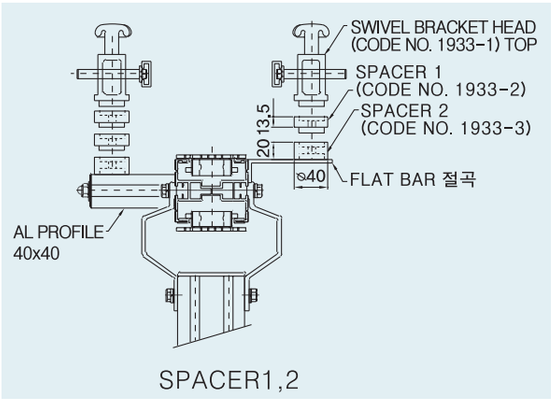


SWIVEL BRACKET

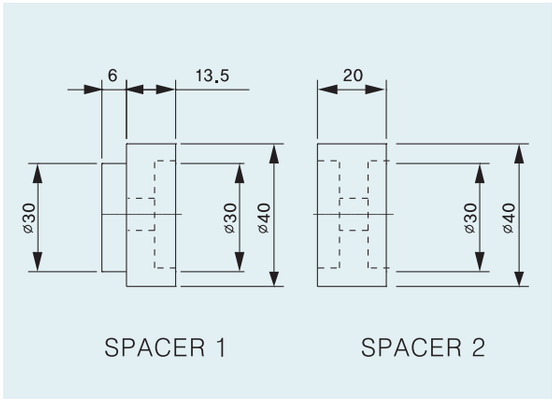
Material : bracket in polyamide.
eyebolt and
knob insert in nickel plated steel

CODE.NO	1933

GUIDE BRACKETS SPACER



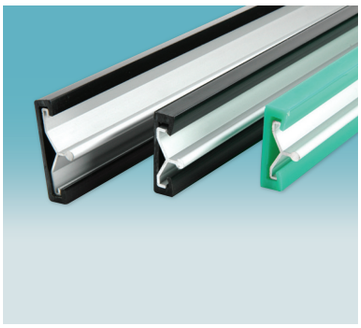
SPACER1,2

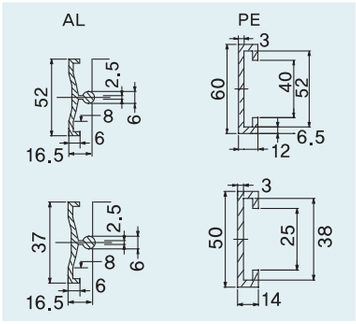


SPACER 1 SPACER 2

CODE.NO	품 명	재 질
1933-1	BRACKET 몸체 (상)	Polyamide
1933-2	SPACER 1	Polyamide
1933-3	SPACER 2	Polyamide

PROFILE GUIDE/반독본

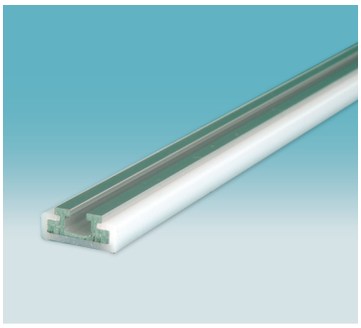


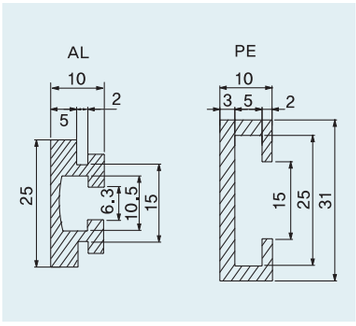


PROFILE GUIDE

Material : Aluminum
profile with polyethylene
Color : Green,Black,White
1본길이 : 2.5M

CODE.NO	WIDTH(MM)	METERIAL
1934	37	AL
1935	50	PE
1936	52	AL
1937	60	PE

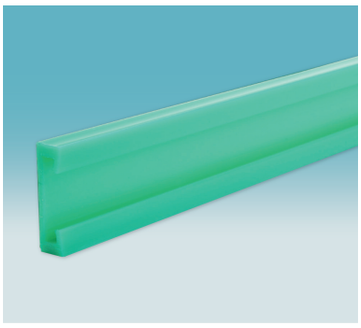


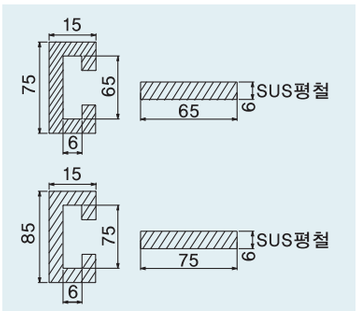


PROFILE GUIDE

Material : Aluminum
profile with polyethylene
Color : White
1본길이 : 3M

CODE.NO	WIDTH(MM)	METERIAL
1990	25	AL
1991	31	PE

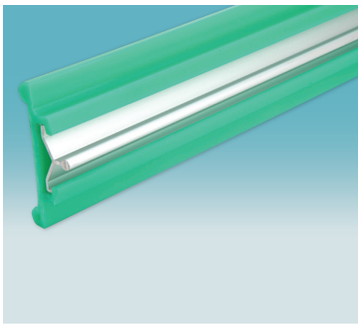


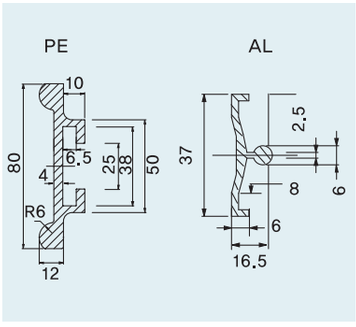


GUIDE RAIL

Material : P.E
Color : Green
1본길이 : 2.5M

CODE.NO	WIDTH(MM)	METERIAL
1992	75	PE
1993	85	PE



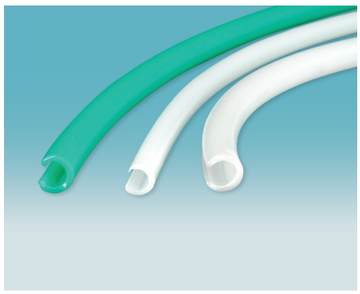


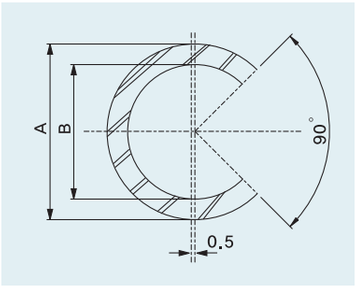
반독본 GUIDE

Material : P.E
Color : Green
1본길이 : 2.5M

CODE.NO	WIDTH(MM)	METERIAL
1994	80	PE

ROUND C GUIDE

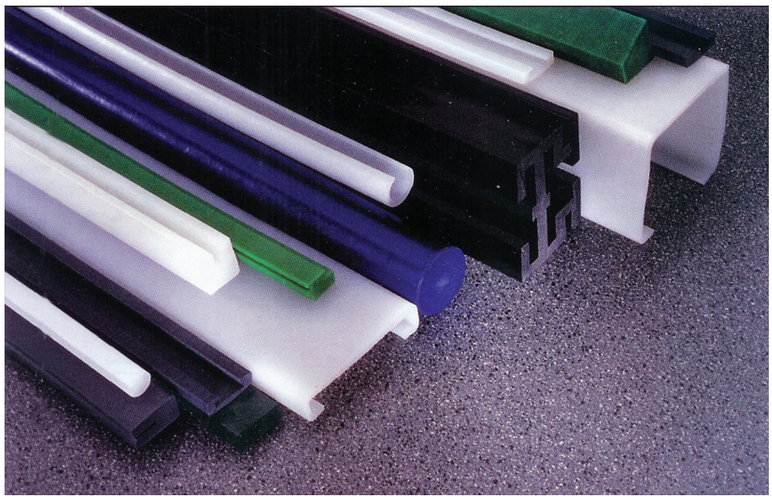


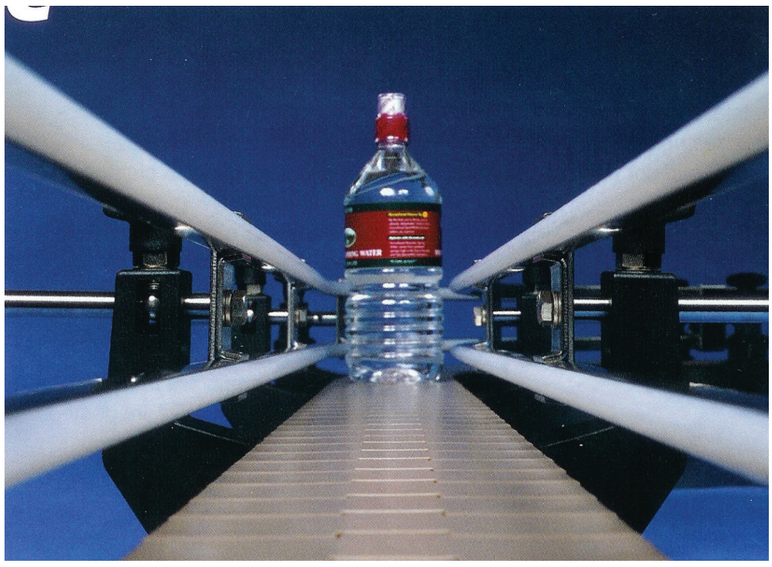


ROUND C GUIDE

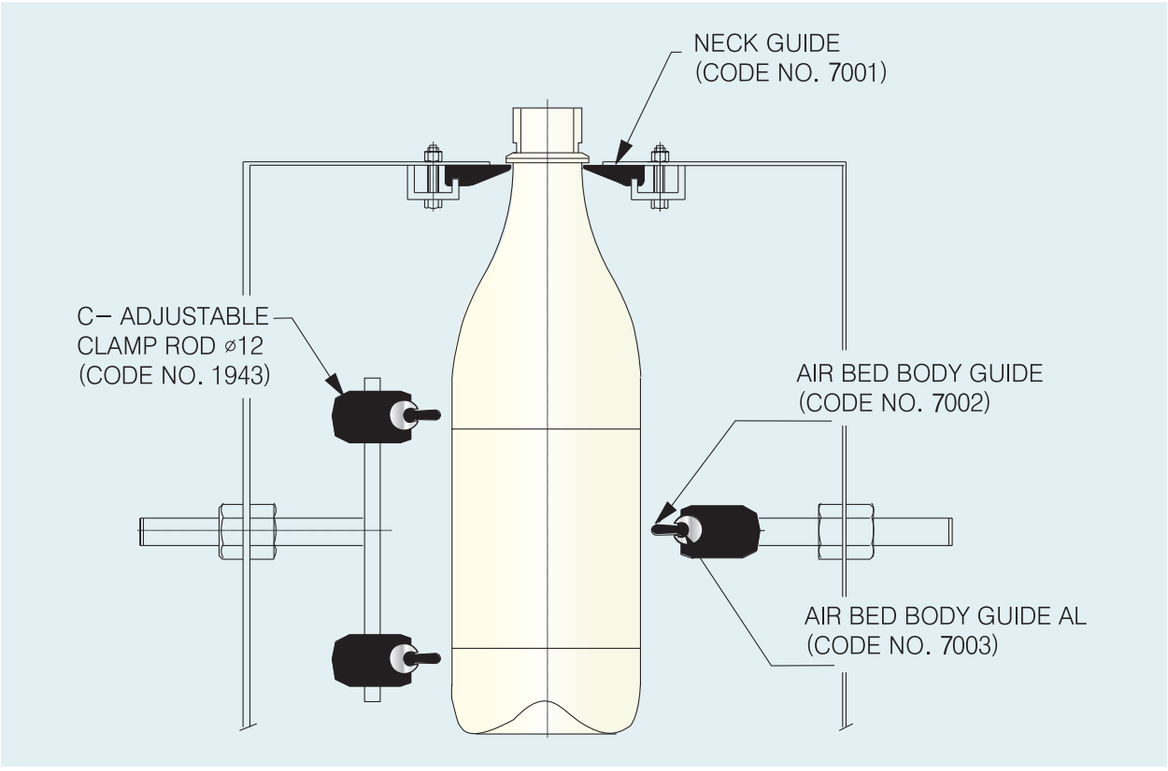
Material : P.E
Color : White
Standard Length : 50M

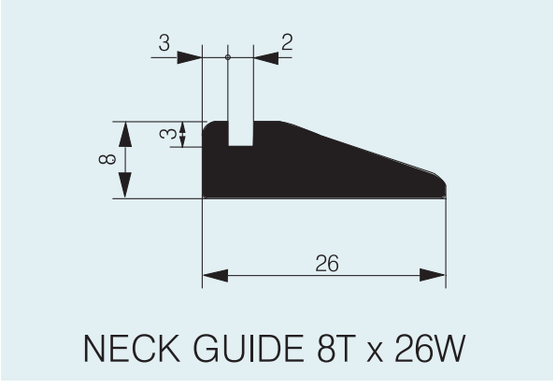
CODE.NO	B(mm)	A(mm)
1939	8	12.8
1940	10	14.6
1941	12	17



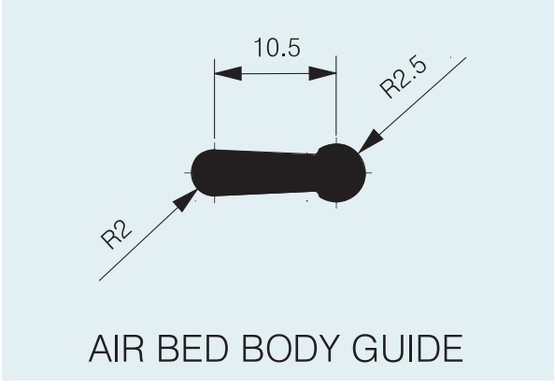


AIR CONVEYOR NECK GUIDE

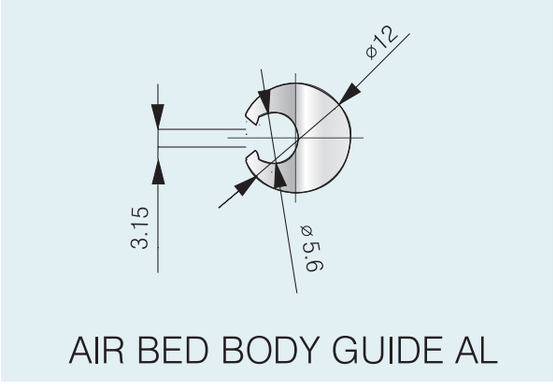




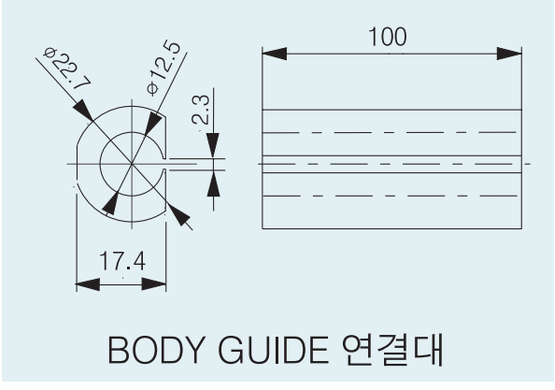
NECK GUIDE 8T x 26W



AIR BED BODY GUIDE



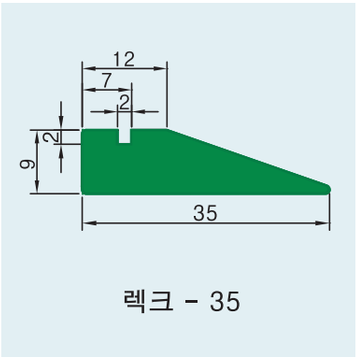
AIR BED BODY GUIDE AL



BODY GUIDE 연결대

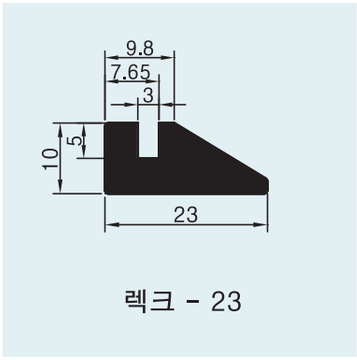
AIR CONVEYOR NECK GUIDE

● NECK GUIDE의 종류



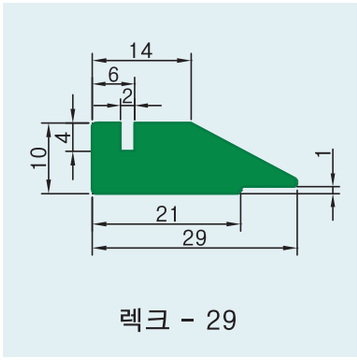
렉크 - 35

Material: UHMW-PE
Color: Green
Standard (L): 2M



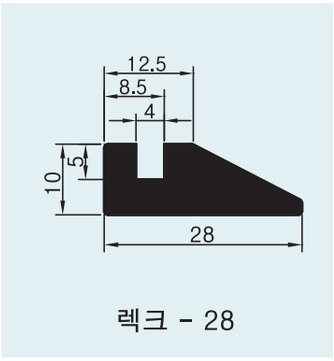
렉크 - 23

Material: UHMW-PE
Color: Black
Standard (L): 50M



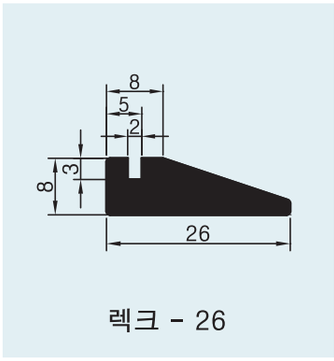
렉크 - 29

Material: UHMW-PE
Color: Green
Standard (L): 2M



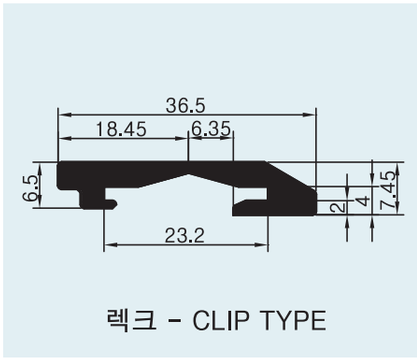
렉크 - 28

Material: UHMW-PE
Color: Black
Standard (L): 50M



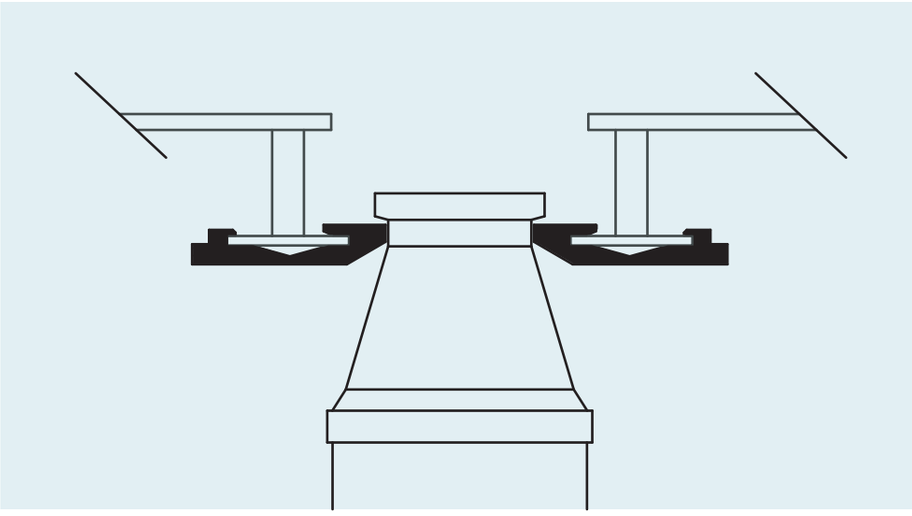
렉크 - 26

Material: UHMW-PE
Color: Black
Standard (L): 50M



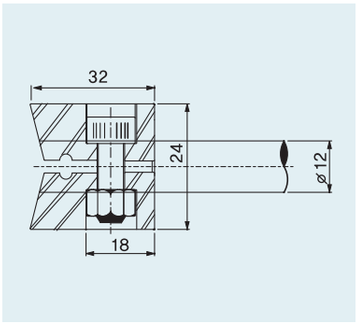
렉크 - CLIP TYPE

Material: UHMW-PE
Color: Black
Standard (L): 3M



CLAMP FOR SIDE ROUND PROFILED GUIDES



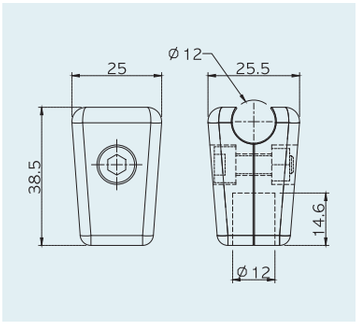


ALUMINUM CLAMP

Material : polyamide,
screw stainless steel

CODE.NO	1938



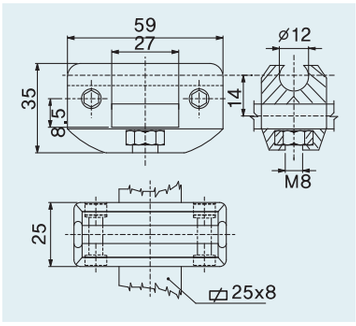


C-SINGLE CLAMP-12ø

Material : polyamide,
screw stainless steel

CODE.NO	1942

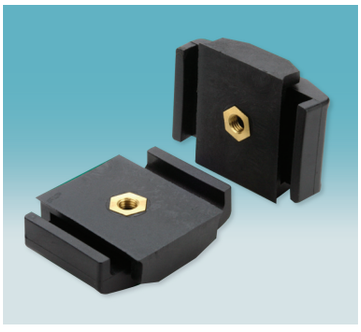


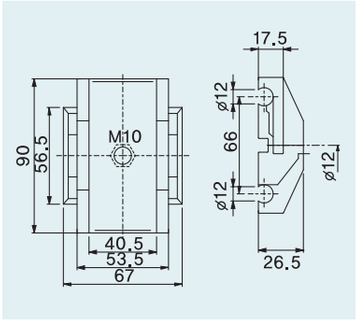


C-ADJUSTABLE CLAMP ROD-12ø

Material : polyamide,
screw stainless steel

CODE.NO	1943





C-DOUBLE CLAMP-12ø

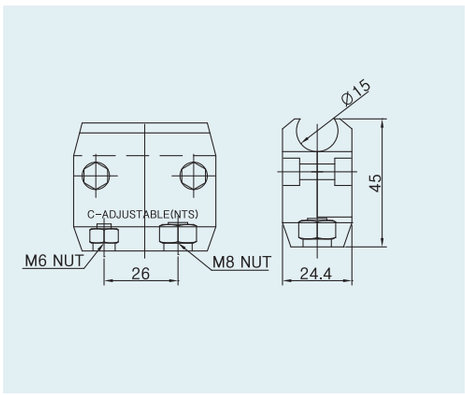
Material : polyamide,
screw stainless steel

CODE.NO	1945

우진자동화카다록18.04.06 2018.4.6 4:13PM 페이지174 001 가상 프린터1

CLAMP FOR SIDE ROUND PROFILED GUIDES



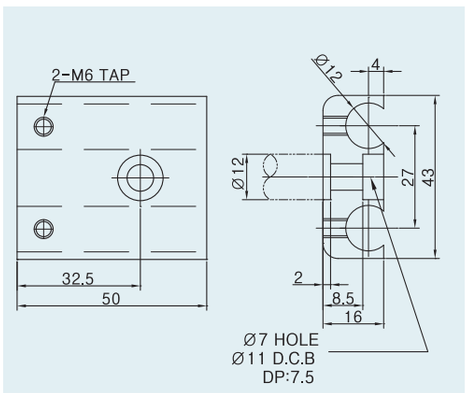


C-ADJUSTABLE(NTS) CLAMP ROD - 15Ø

Material : polyamide, screw stainless steel

CODE	5128





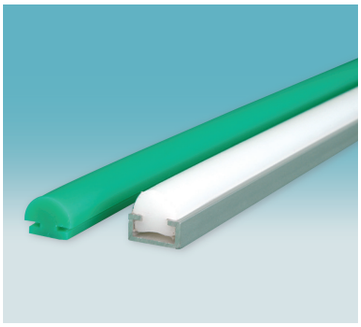
AL DOUBLE CLAMP - 12Ø

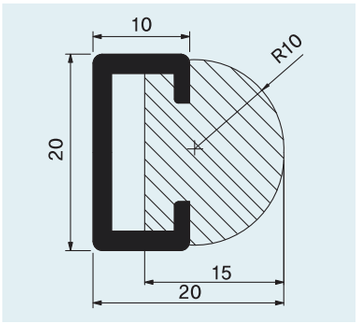
Material : Aluminum

CODE	5129



STANDARD SIDE GUIDE AND CLAMPS



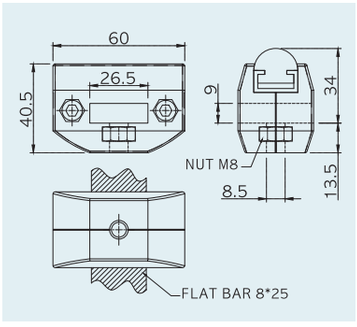


STANDARD SIDE GUIDE

Material : polyethylene
with aluminum profile
color : white
1본 길이 : 2m

CODE.NO 1946



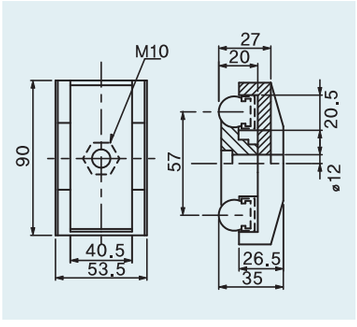


S - ADJUSTABLE CLAMP

Material : polyamide
screws in stainless steel

CODE.NO 1947

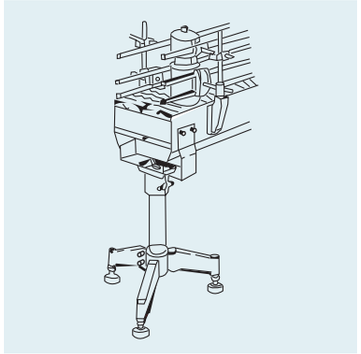


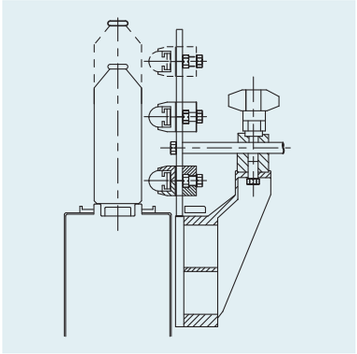


S - DOUBLE CLAMP

Material : polyamide
screw in stainless steel

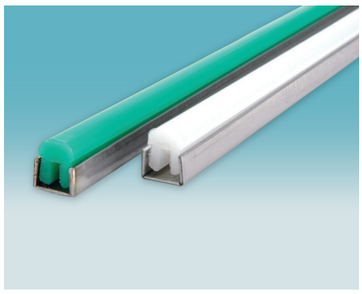
CODE.NO 1948

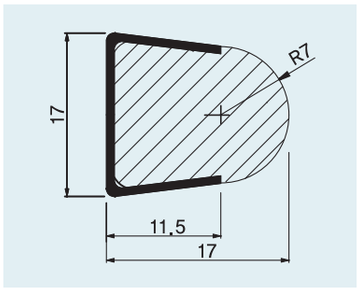




(It is a)standard side guide that using adjustable clamp guide and clamp can be fixed vertically according as the size and shape of bottle

CONIC SIDE GUIDE

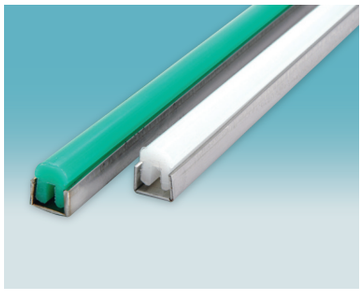


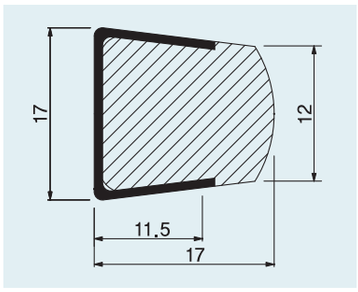


ROUND GUIDE

Material : polyethylene
with stainless steel profile
color : white, Green
1본 길이 : 2m

CODE.NO 1949

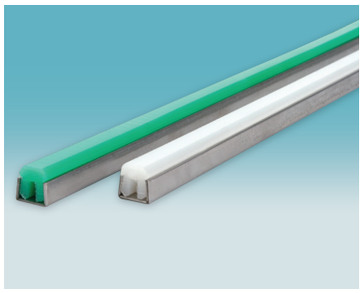


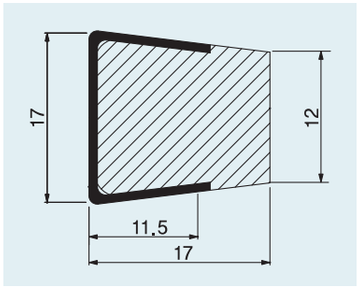


CONVEX GUIDE

Material : polyethylene
with stainless steel profile
color : white, Green
1본 길이 : 2m

CODE.NO 1950



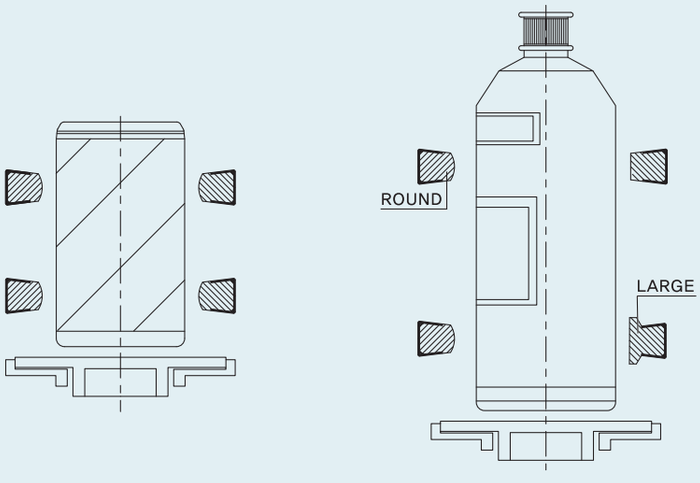


FLAT GUIDE

Material : polyethylene
with stainless steel profile
color : white, Green
1본 길이 : 2m

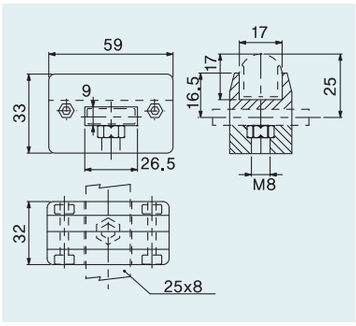
CODE.NO 1951

SIDE GUIDE USE



CLAMPS FOR CONIC SIDE GUIDES

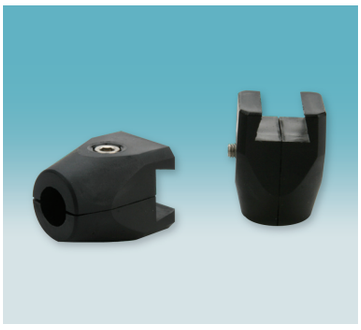


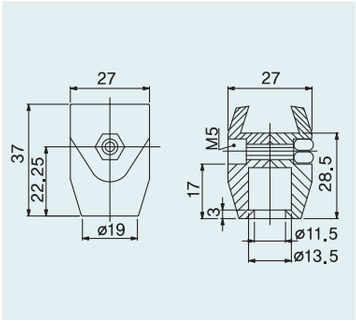


A - ADJUSTABLE CLAMP

Material : polyamide.
screw in stainless steel

CODE.NO	1955



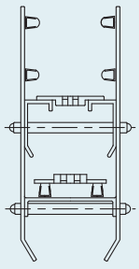


A - SINGLE CLAMP

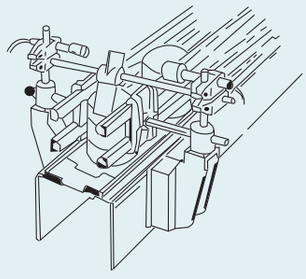
Material : polyamide.
screw in stainless steel

CODE.NO	1957

CONIC SIDE AND SLIDE

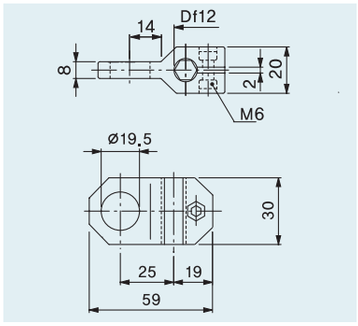


CLAMPS CONSITS



CLAMPS FOR PHOTOCELLS



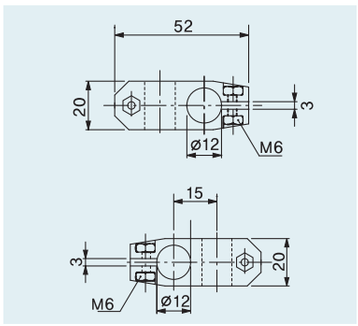


SENSOR CLAMP

Material : polyamide.
screw in stainless steel

CODE.NO 1958



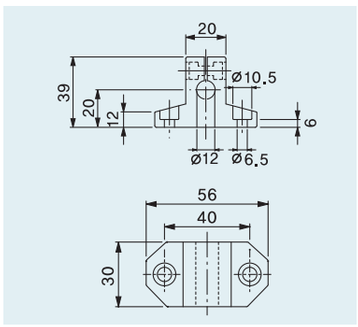


CROSS CLAMP

Material : polyamide.
screw in stainless steel

CODE.NO 1959



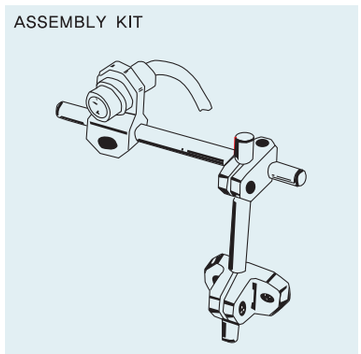


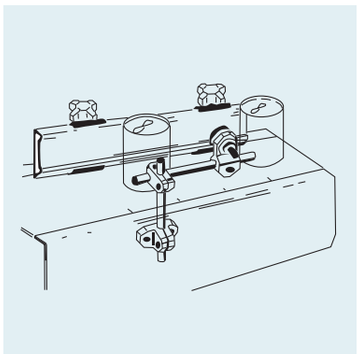
T CLAMP

Material : polyamide.
screw in stainless steel

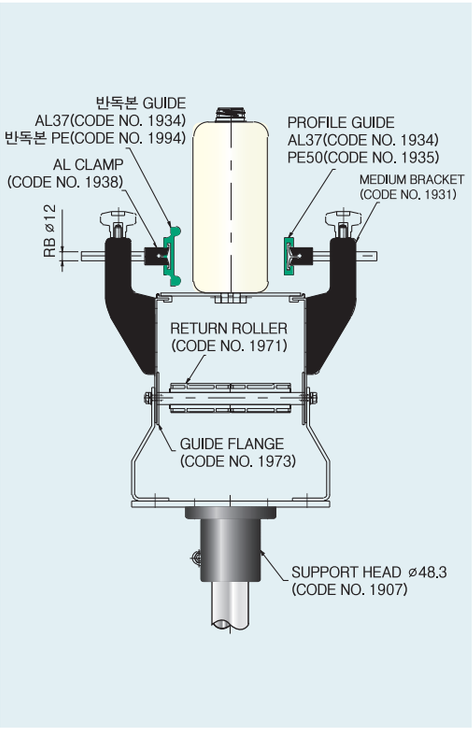
CODE.NO 1960

ASSEMBLY KIT

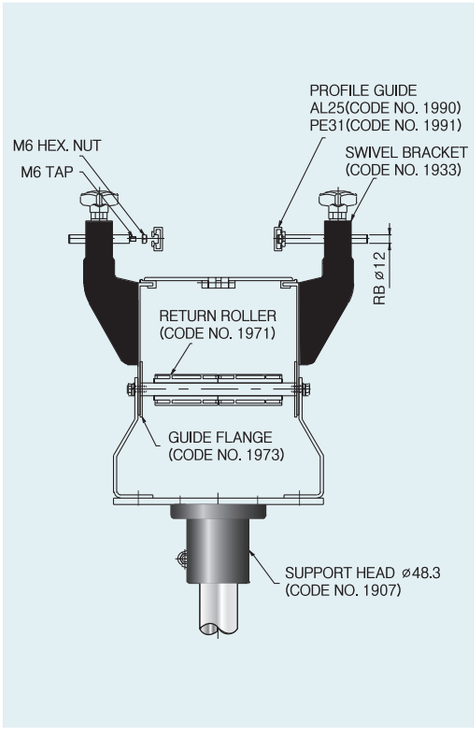




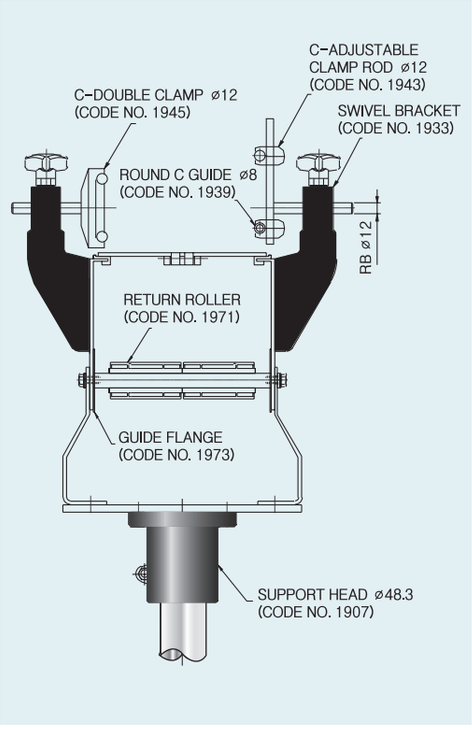
GUIDE & CLAMP SECTION



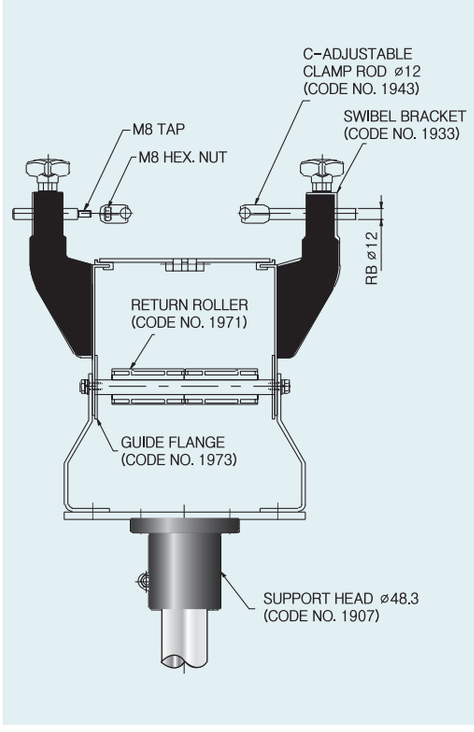
● 반독본 GUIDE / AL37 / PE50



● PROFILE GUIDE AL25 PE31

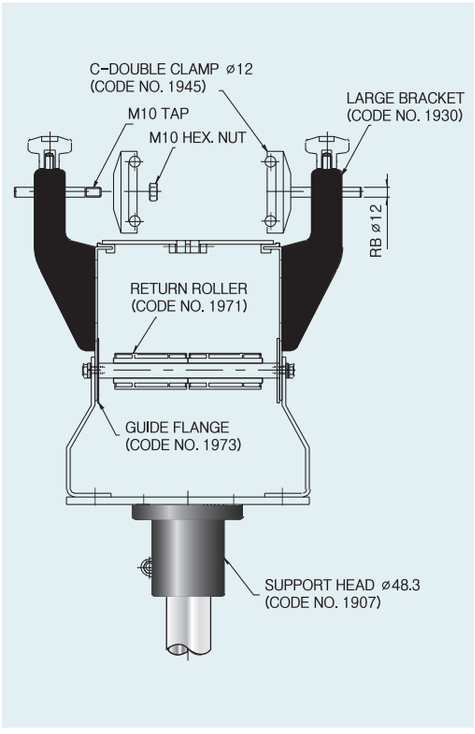


● C-DOUBLE / C-ADJUSTABLE

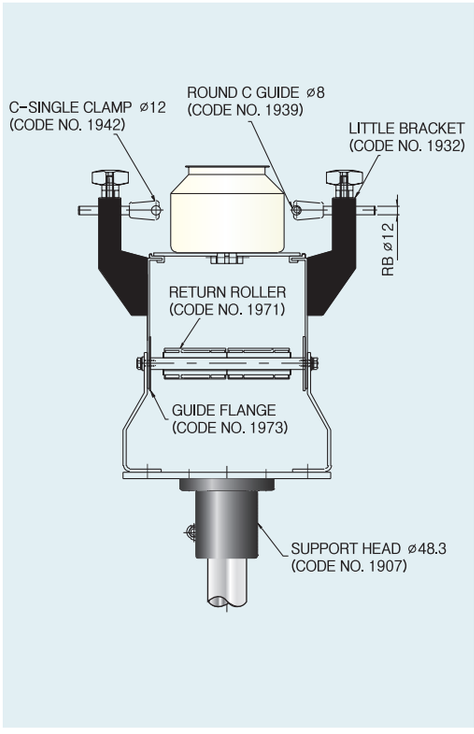


● CLAMP / C-ADJUSTABLE

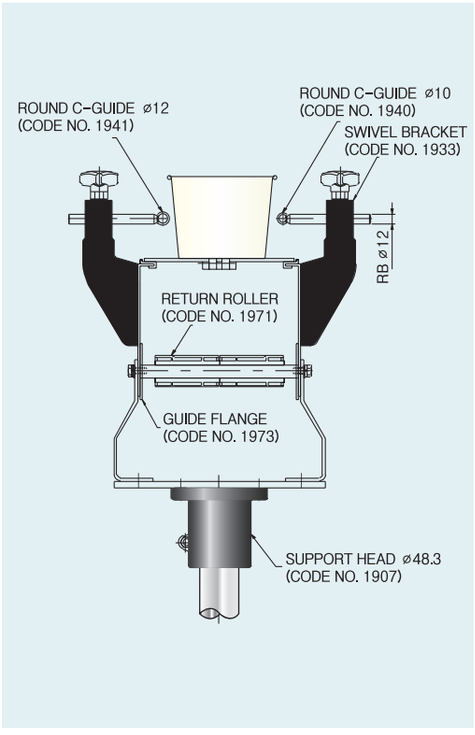
GUIDE & CLAMP SECTION



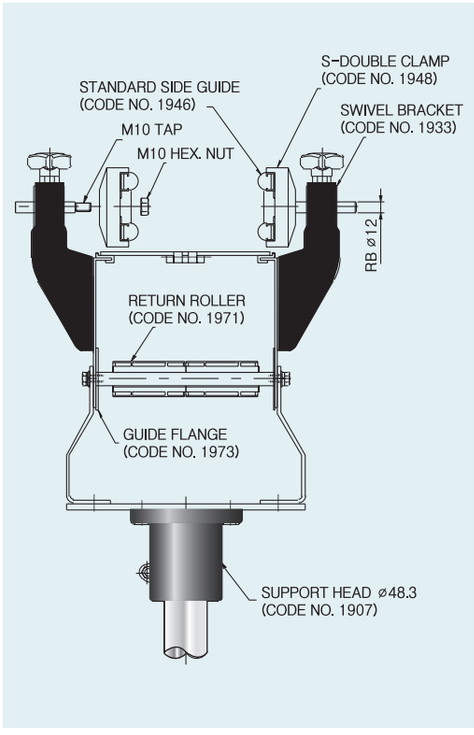
● C-DOUBLE CLAMP ø12



● C-SINGLE CLAMP/ROUND C GUIDE

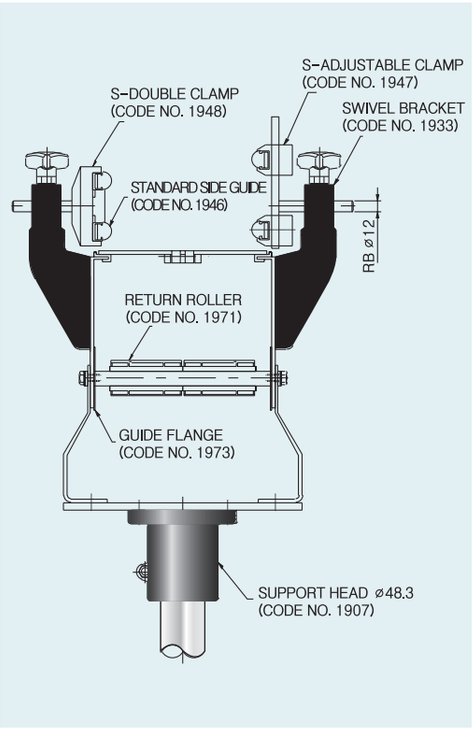


● ROUND C GUIDE ø10/ø12

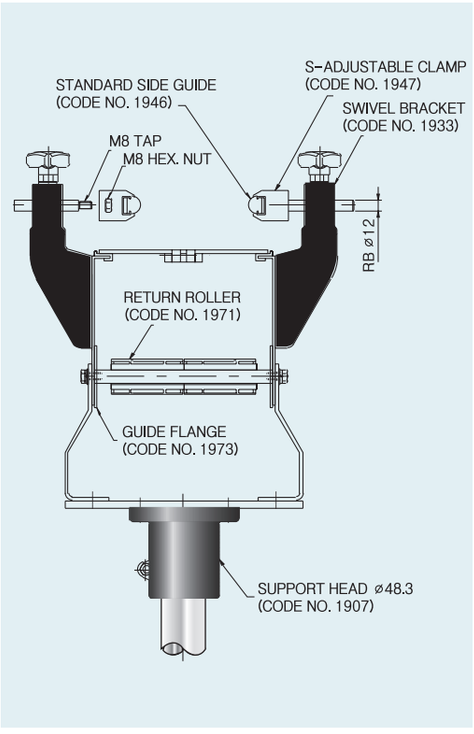


● STANDARD SIDE GUIDE / S-DOUBLE CLAMP

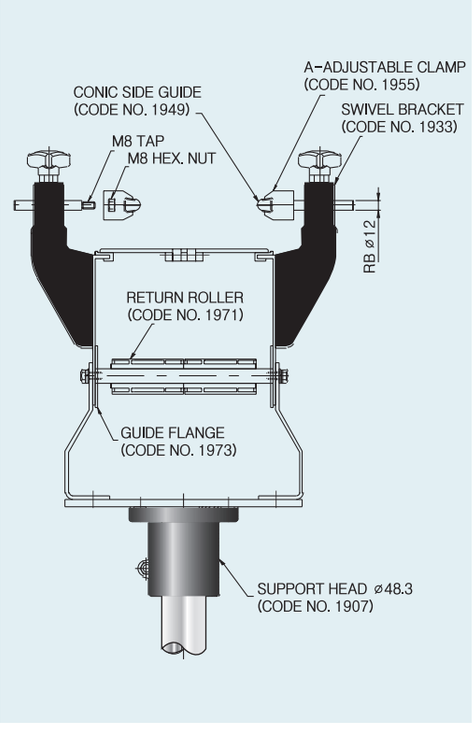
GUIDE & CLAMP SECTION



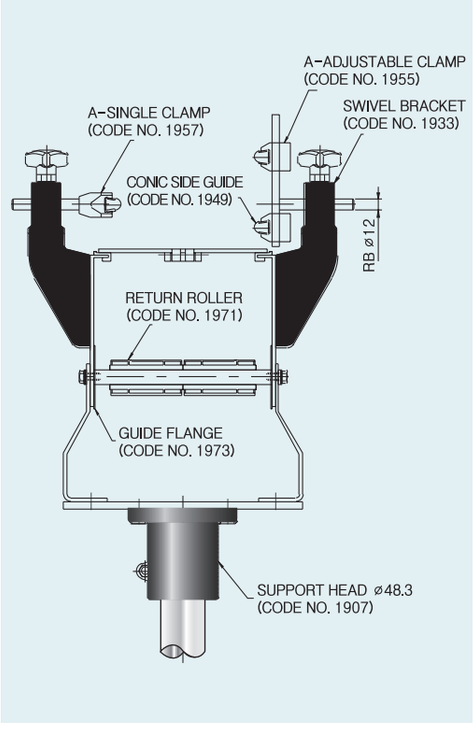
● S-DOUBLE CLAMP/S-ADJUSTABLE CLAMP



● S-ADJUSTABLE CLAMP



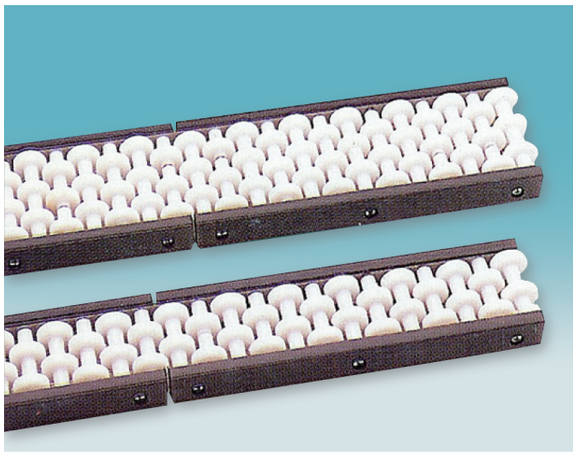
● CONIC SIDE GUIDE/A-ADJUSTABLE CLAMP

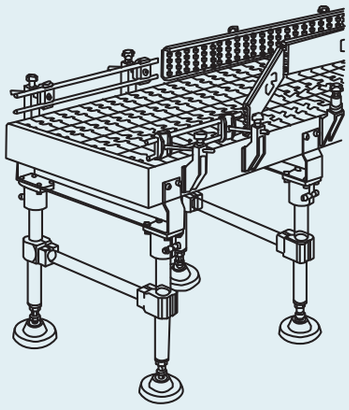


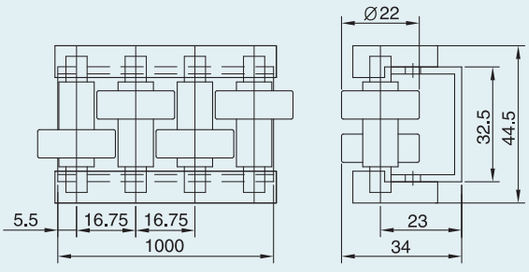
● A-SINGLE CLAMP / A-ADJUSTABLE

우진자동화카다록18.04.06 2018.4.6 4:13PM 페이지182 001 가상 프린터1

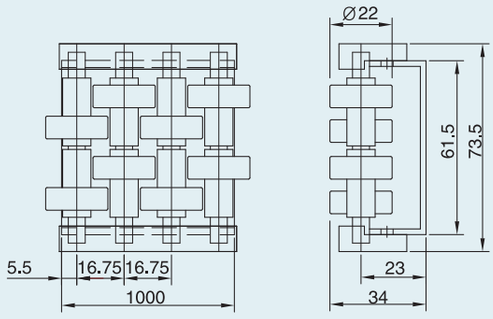
ACCUMULATION SIDE GUIDES



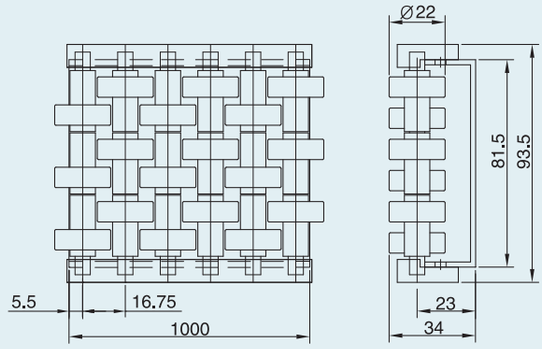




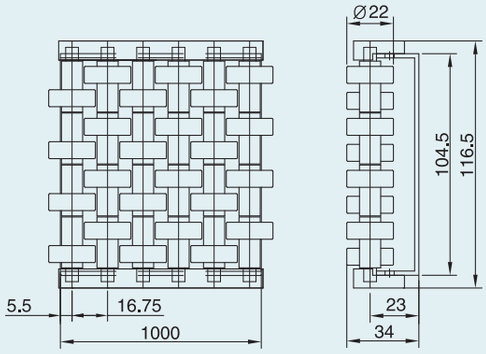
1열 CODE.NO 1961



2열 CODE.NO 1962



3열 CODE.NO 1963

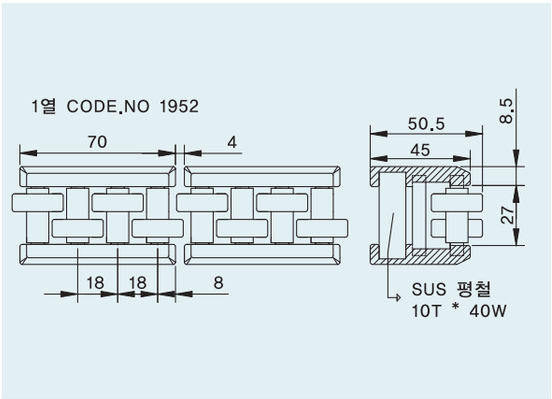


4열 CODE.NO 1964

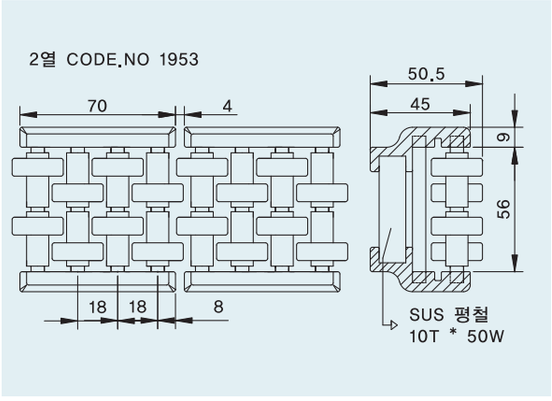
MATERAIL
- Frame : Stainless steel
- Pin : Stainless steel
- Roller : Polyacetal(White)
- Cover : Polyamide(Black)

FLEXIBLE ROLLER GUIDES (LR TYPE)

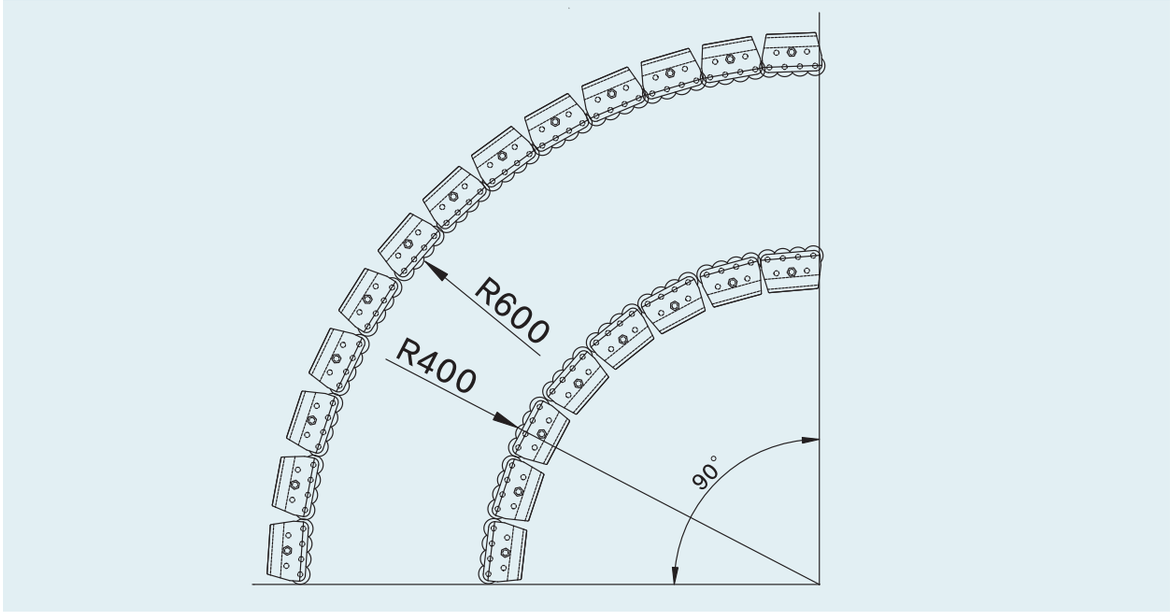








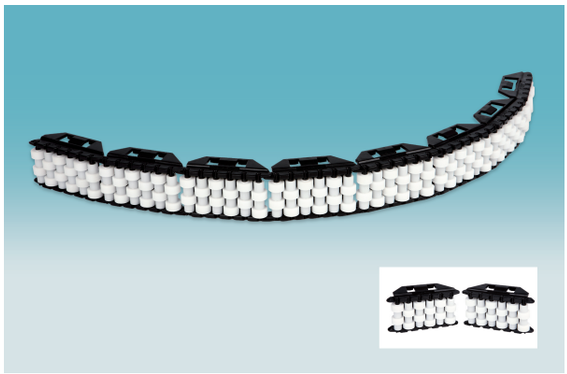
Material :polyamide
Pin : stainless steel
Roller : acetal

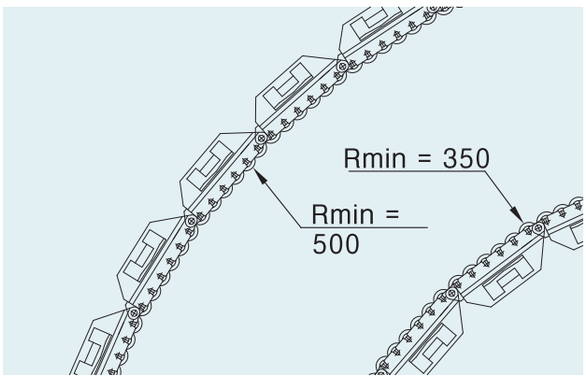


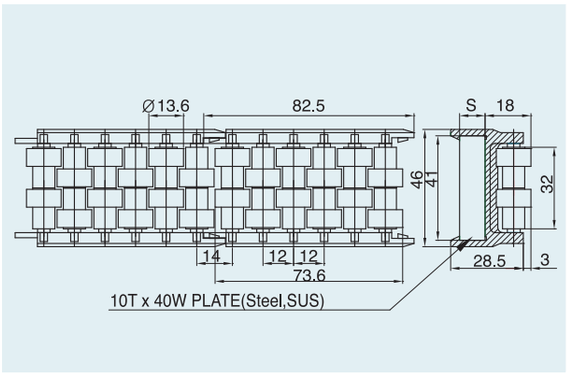
우진자동화카다록18.04.06 2018.4.6 4:13PM 페이지184 001 가상 프린터1

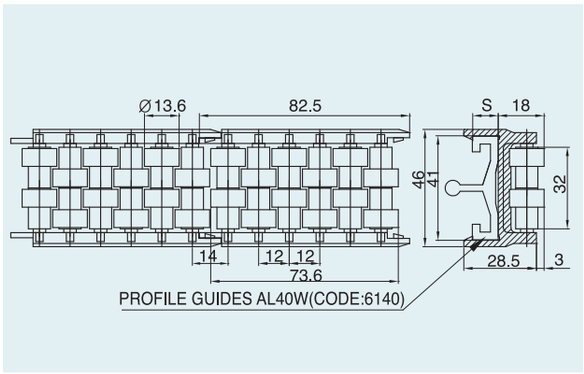
FLEXIBLE ROLLER GUIDES (SR TYPE)

- ROLLER SIDE GUIDE -





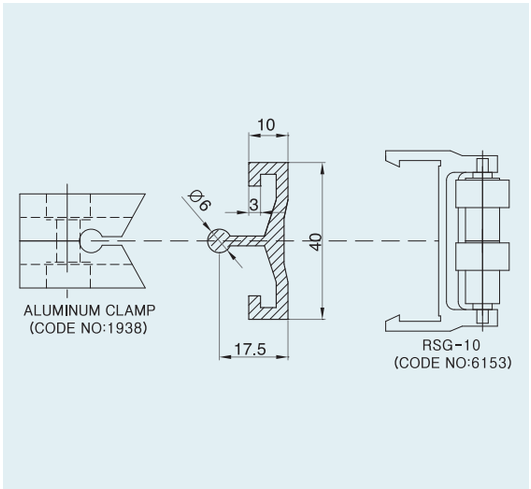


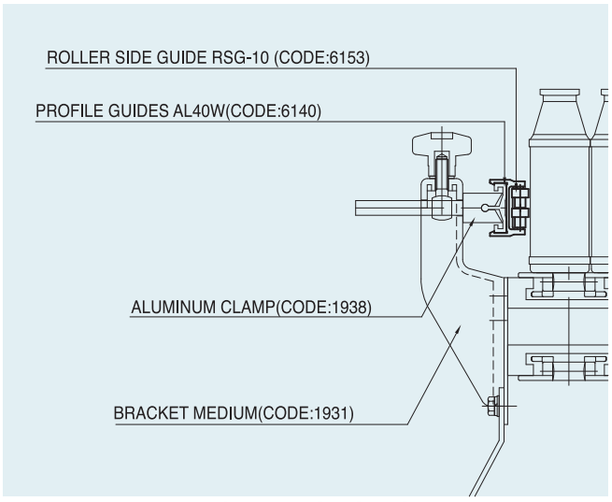


TYPE	CODE	S(mm)	FOR PLATE	WEIGHT(Kg/m)
RSG-10	6153	10	(10Tx40W), (AL40W)	0.61

Material : polyamide
Pin : polyacetal
Roller : polyacetal

- PROFILE GUIDE -



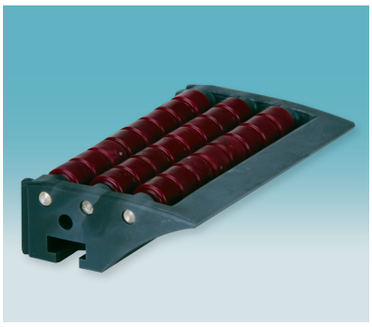


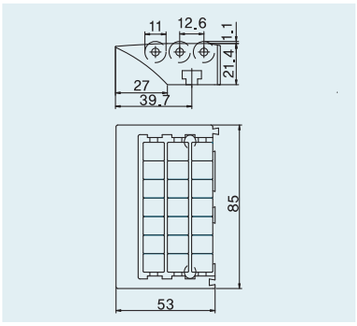
GUIDE SECTION

TYPE	CODE	WIDTH(mm)
AL40W	6140	40

※Standard Length : 4M Material : aluminum

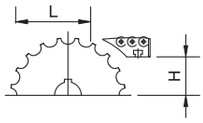
MODULAR TRANSFER ROLLER PLATE



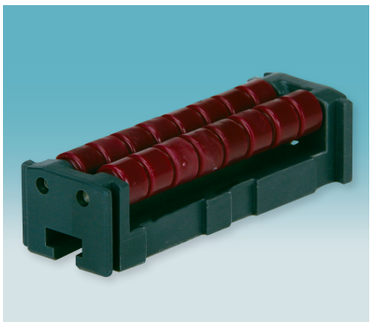


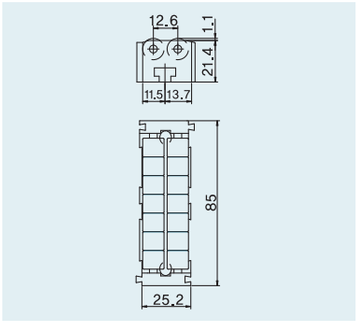
End Transfer Module
(with lip)
E.T.M 85W

Material : acetal



CODE.NO	4131



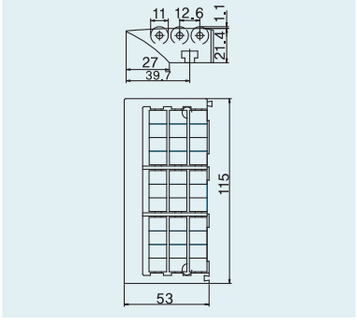


Center Transfer Module
C.T.M 85W

Material : acetal

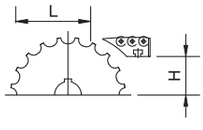
CODE.NO	4132



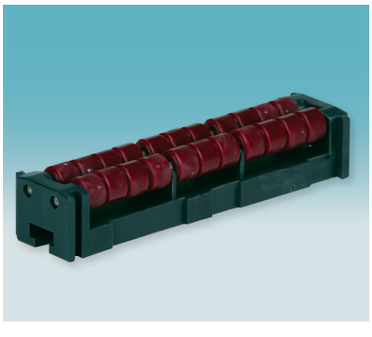


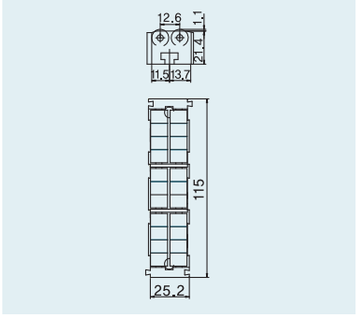
End Transfer Module
(with lip)
E.T.M 115W

Material : acetal



CODE.NO	4133





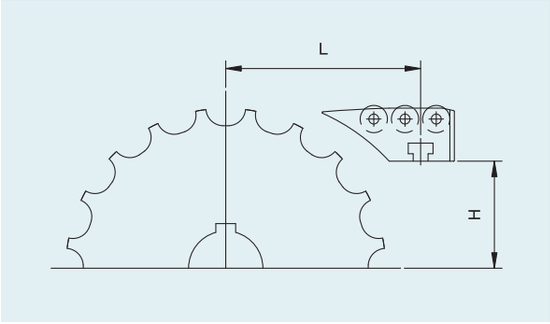
Center Transfer Module
C.T.M 115W

Material : acetal

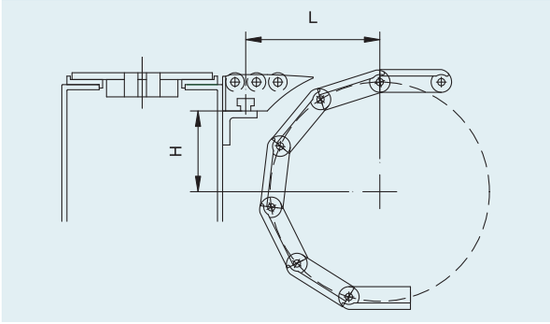
CODE.NO	4134

POSITION OF TRANSFER MODULES

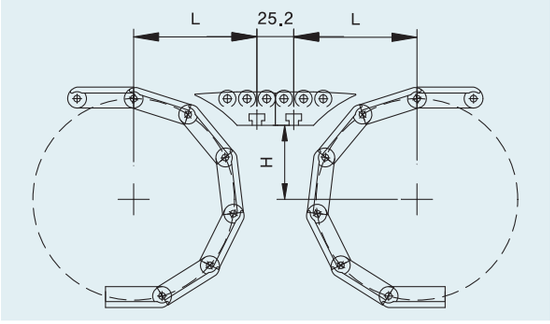
● Position transter H,L



● 90도 transter 1 modules



● Transter 2 modules



● Transter 3 modules

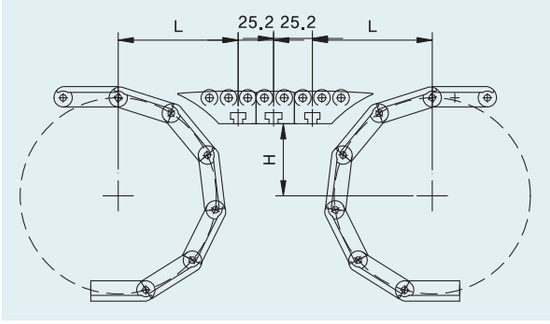
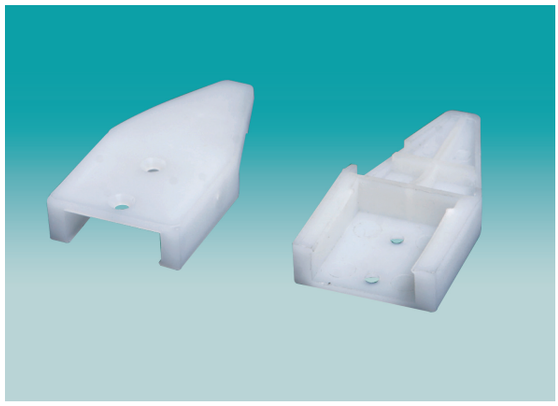
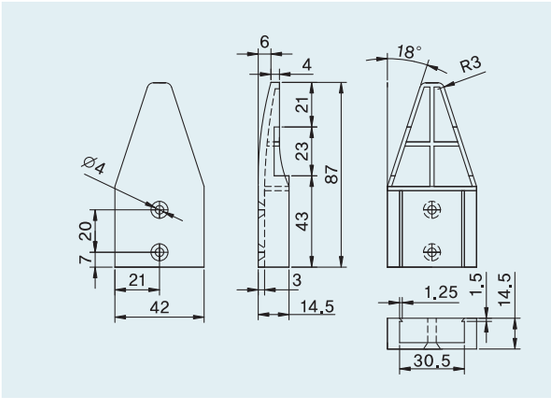


Table Top Chain	T19		T21		T23		T25		T27		T29			
	H	L	H	L	H	L	H	L	H	L	H	L		
SS31.8S-44.5-63.5-82.6-101.6S	42.8	67	48.7	68.1	54.7	69.2	60.7	70.2	66.7	71.2	72.7	72.2		
SS114.3S-152.4-190.5S	42.8	67	48.7	68.1	54.7	69.2	60.7	70.2	66.7	71.2	72.7	72.2		
SS82.6(CT/CB/CM)-114.3-190.5	42.8	67	48.7	68.1	54.7	69.2	60.7	70.2	66.7	71.2	72.7	72.2		
P63.5S-82.6-101.6-114.3-152.4-190.5S	43.4	67.9	49.3	69	55.3	70.1	61.3	71.2	67.3	72.2	73.3	73.2		
LBP82.6S-190.5S	58.7	69.8	64.6	70.9	70.6	71.8	76.6	72.8						
SP82.6CT-114.3-152.4-190.5CT	49.7	71.2	55.7	72.4	61.8	73.6	67.8	74.7						
SP63.5S-82.6-114.3S	49.7	71.2	55.7	72.4	61.8	73.6	67.8	74.7						
SP34.9S-50.8S	26	66	30	66.9	34	67.9	38.1	68.8						
	T10		T11		T12		T13		T15					
	H	L	H	L	H	L	H	L	H	L				
P82.6CT-114.3CT	46.7	67.7	52.7	68.8	58.7	69.9	64.7	70.9	76.7	72.8				
P190.5CHT-254.0-304.8CHT	48.6	68.1	54.6	69.1	60.6	70.2								
LBP95.3CHT-190.5-254.0-304.8CHT	63.1	70.6	69.1	71.6	75.1	72.5								

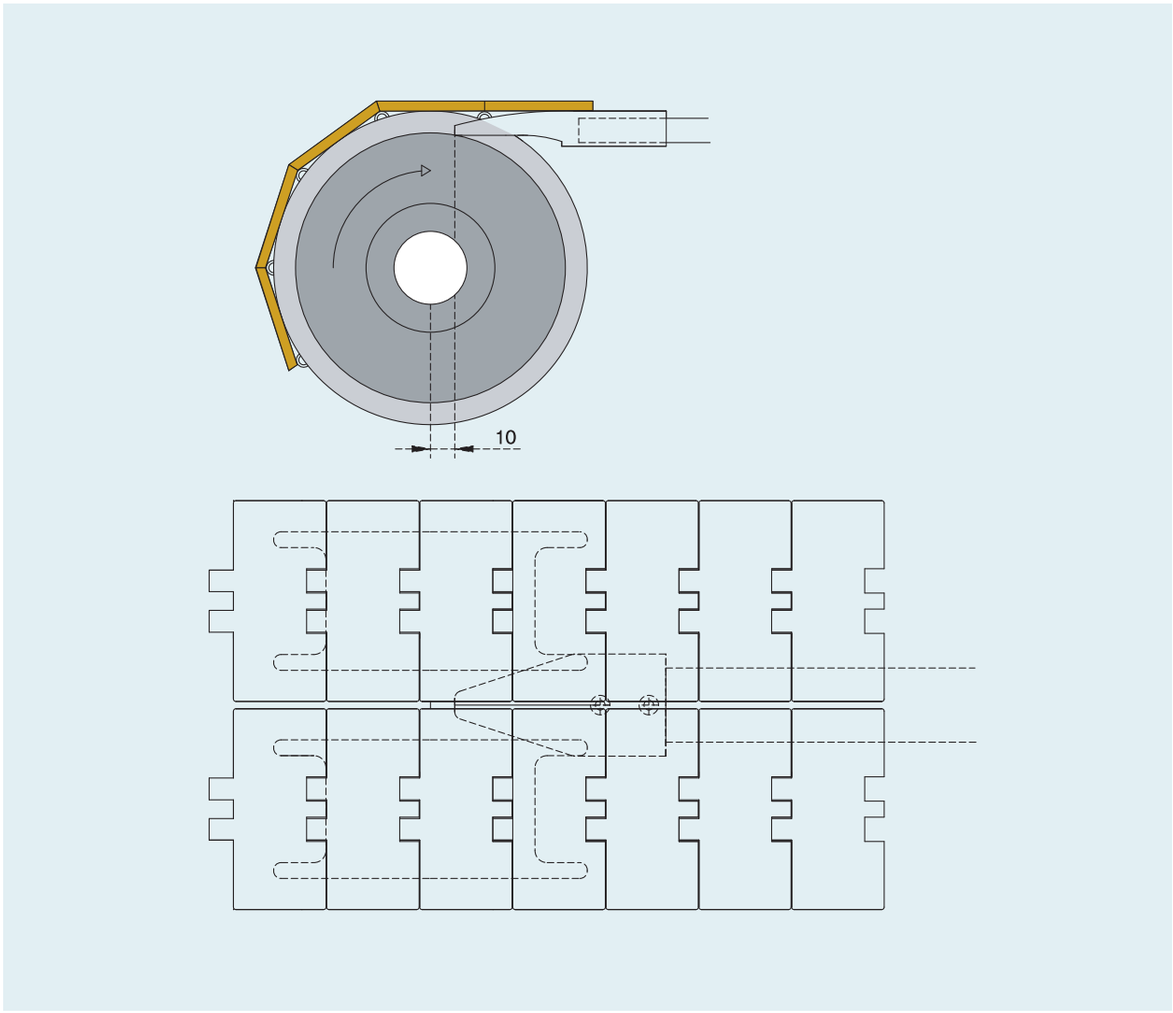
Net Top Chain	T10		T14		T16		T18		T20		T24		T25	
	H	L	H	L	H	L	H	L	H	L	H	L	H	L
S5935-5936	13	60.4									55.6	69.3	58.6	69.8

WEAR STRIP SHOE

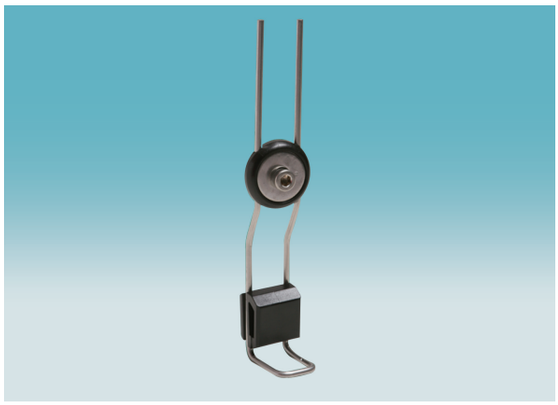


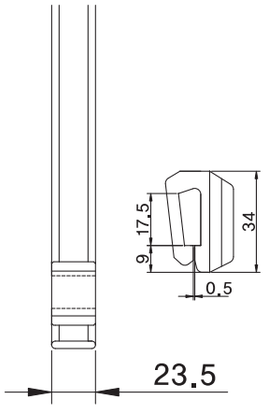


CODE.NO	MATERIAL
4160	Polyamide



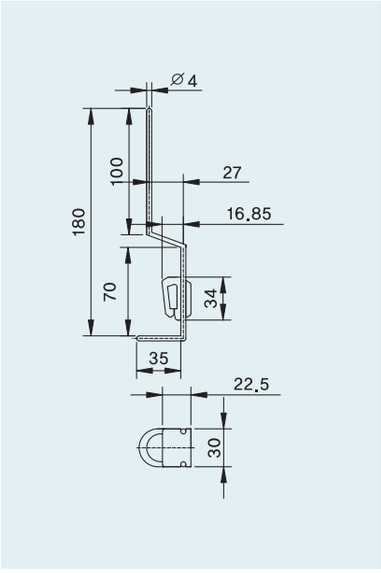
DRIP TRAY SUPPORTS



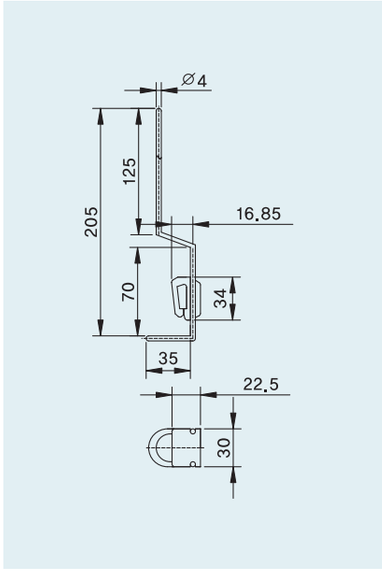


MATERIAL

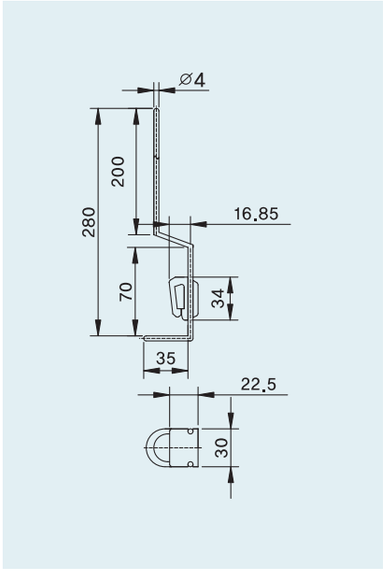
Metal support : Stainless Steel 304
CLAMP : Polyamide



CODE.NO	4201
길이	180

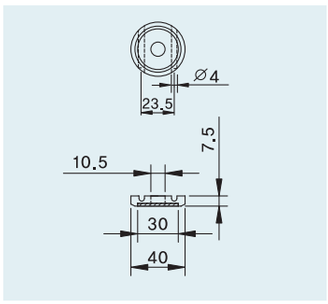


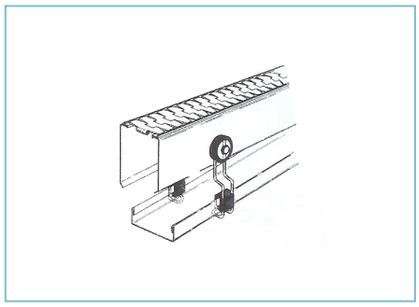
CODE.NO	4203
길이	205



CODE.NO	4204
길이	280



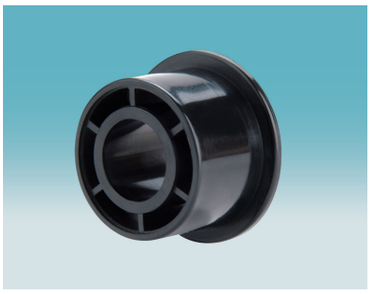


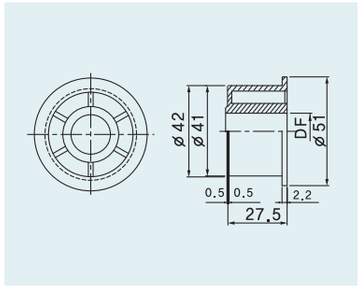


Fixing Washer

Material : Polyamide
Washer : Stainless Steel 304

ELEMENTS FOR RETURN CHAIN

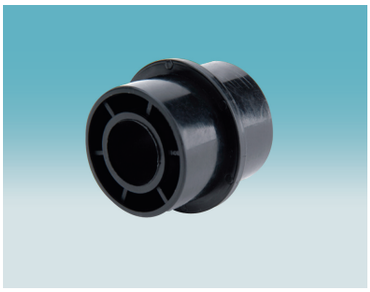


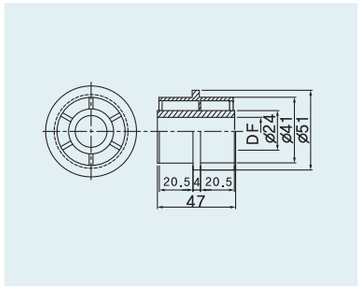


SINGLE ROLLER

Material :polyamide

DF(MM)	CODE.NO
16.5	1965
20.5	1966

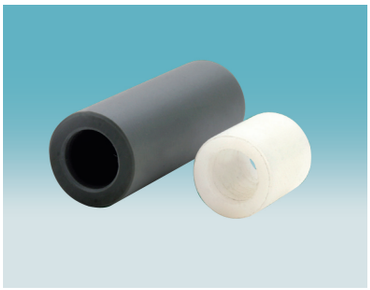


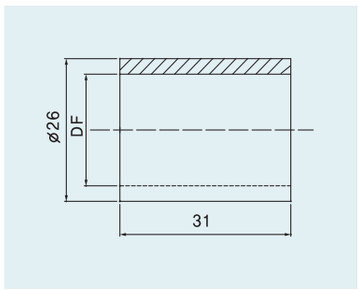


DOUBLE ROLLER

Material : polyamide

DF(MM)	CODE.NO
16.5	1967
20.5	1968

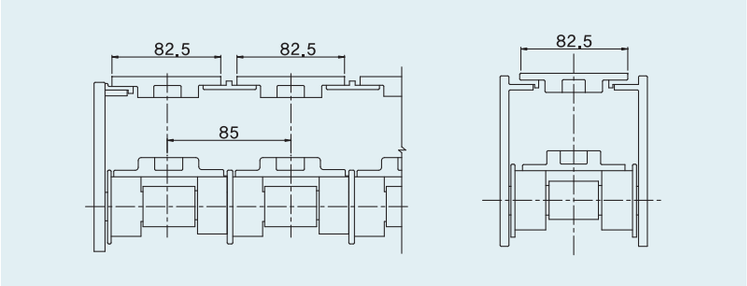




SPACER

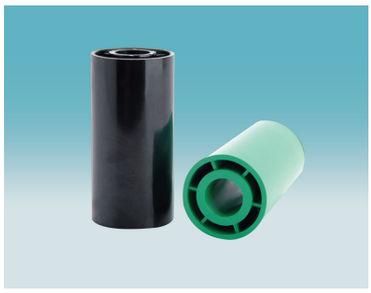
Material : polyamide

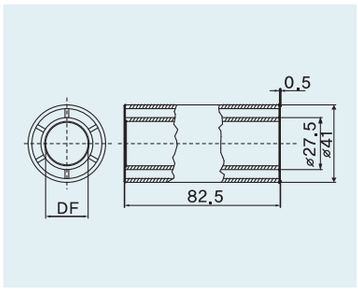
DF(MM)	CODE.NO
16.5	1969
20.5	1970



우진자동화카다록18.04.06 2018.4.6 4:13PM 페이지190 001 가상 프린터1

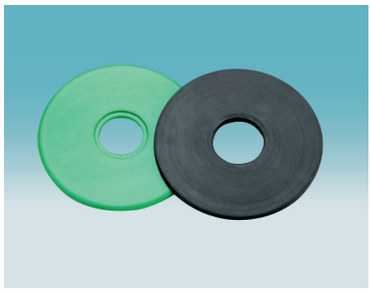
ELEMENTS FOR RETURN CHAIN

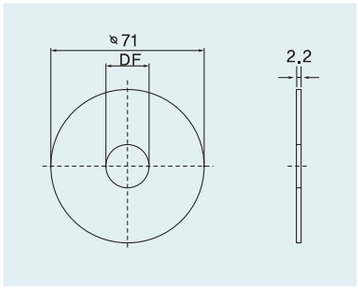




CHAIN STRETCHER ROLLER

DF(MM)	CODE.NO
16.5	1971
18.5	1996
20.5	1972



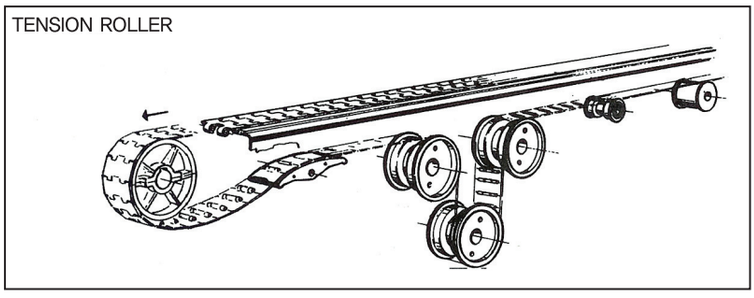


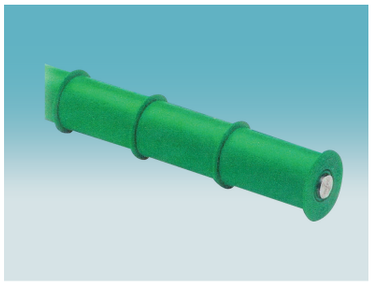
GUIDE FLANGE

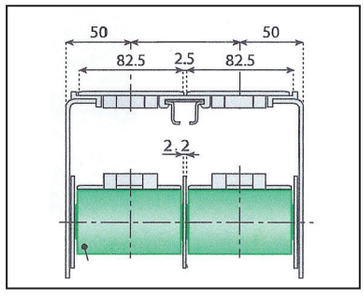
Material : polyamide

DF(MM)	CODE.NO
16.5	1973
18.5	1995
20.5	1974

TENSION ROLLER

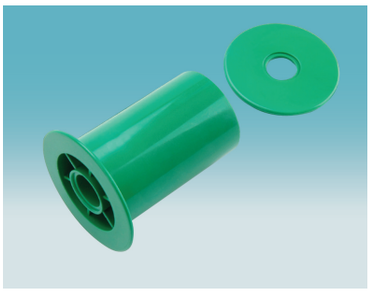


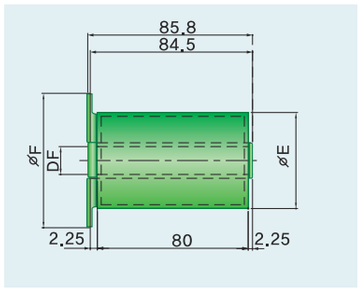




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ELEMENTS FOR RETURN CHAIN



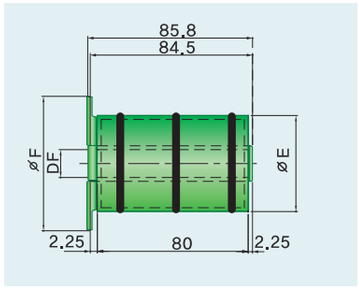


ROLLER WITH SIDE BORDER

Material : polyamide

E	F	DF	CODE.NO
50	70	18.5	1997

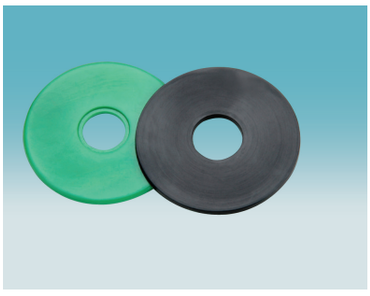


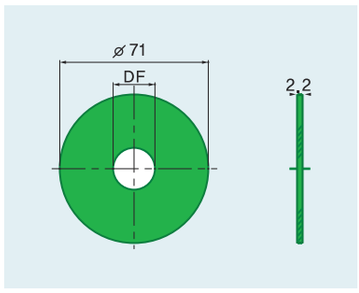


LOW NOISE ROLLER WITH SIDE BORDER

Material : polyamide
(O-RINGIN.EPDM rubber)

E	F	DF	CODE.NO
50	70	18.5	1998

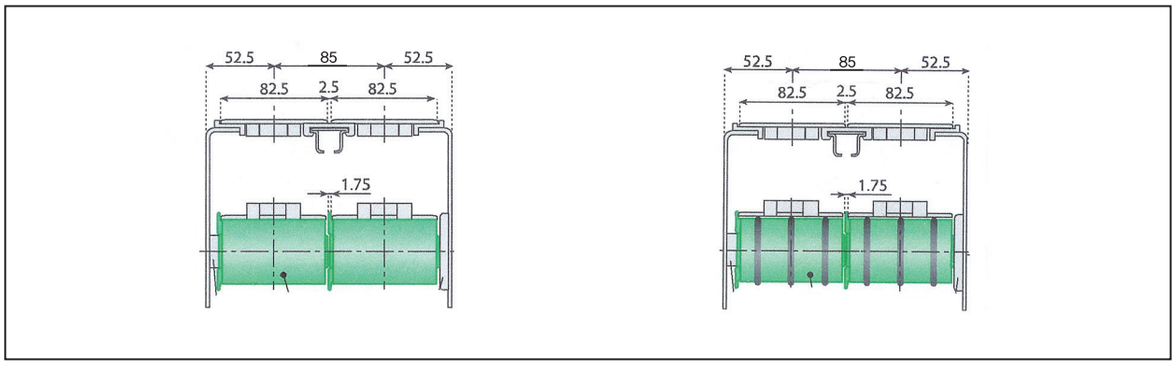




BORDER FLANGE

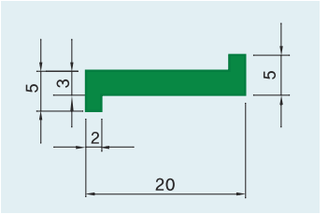
Material : polyamide

DF(MM)	CODE.NO
18.5	1999



CHAIN SLIDE GUIDE (HDPE)

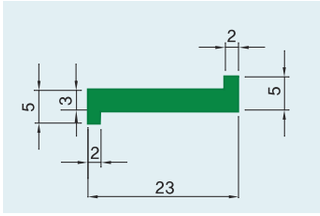
Technical information : Ramextruded
- Max continuous service temperature in air 90° C
- Water absorption coefficient - null



Z-20

color:green

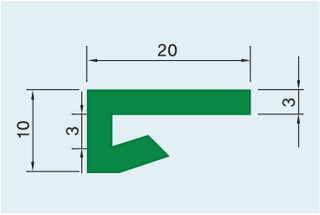
CODE.NO 1975



Z-23

color:green

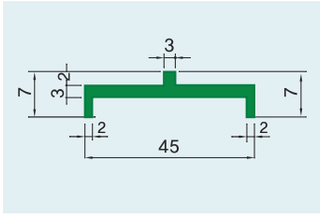
CODE.NO 1976



CLIP

color:green

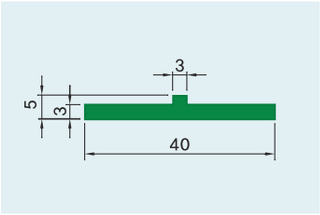
CODE.NO 1977



Y-45

color:green

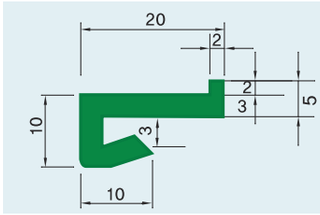
CODE.NO 1978



T-40

color:green

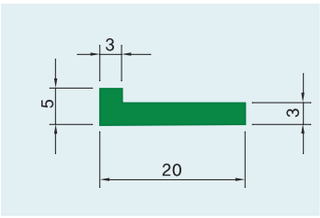
CODE.NO 1979



Z-CLIP

color:green

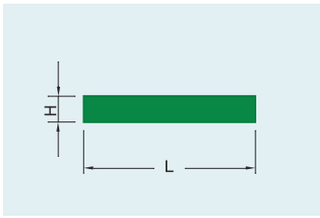
CODE.NO 1980



L-20

color:green

CODE.NO 1981



PLATE

color:green

H	L	CODE.NO
3	20	1982
5	50	1983
3	40	1984
3	60	1985

SLIDE GUIDE CONSISTS

