



Pipe Rack System

PRODUCT CATALOG

METAL JOINTS

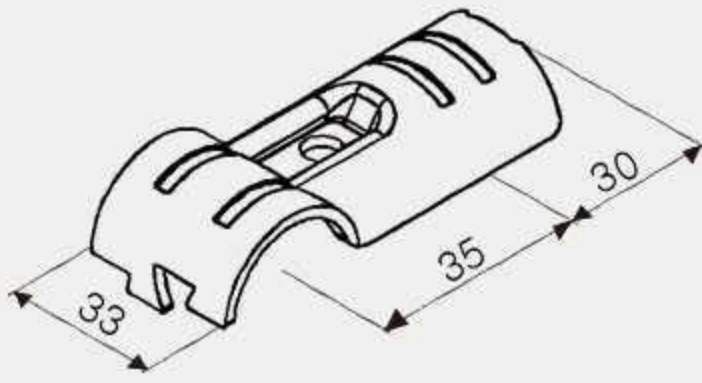
H Series



Pipe Rack System
CREATE & REFORM

SURFACE : ● BK ● WZ ● NP ● CP ● PI ● PG ● PB

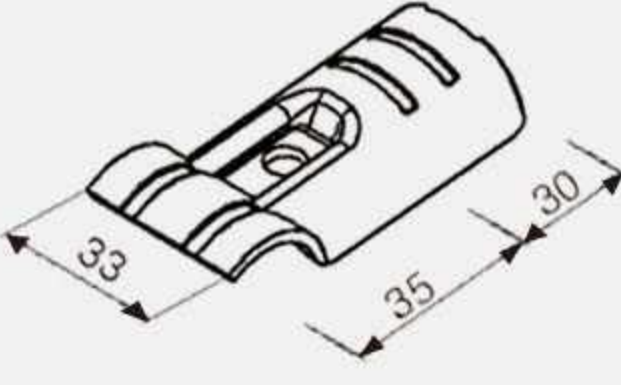
H-1



THK.	2.3	2.5
Kg/PC	0.061	0.067
PC/CTN	300	300



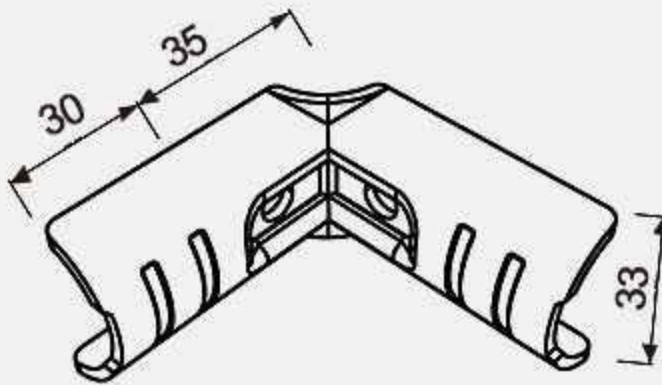
H-1A



Kg/PC	0.058
PC/CTN	360



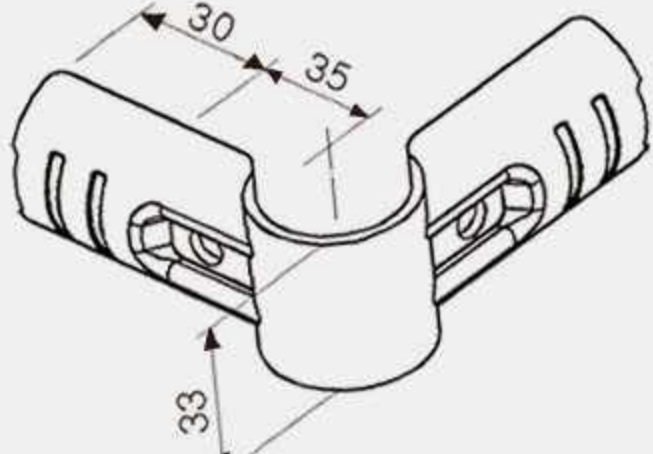
H-2



THK.	2.3	2.5
Kg/PC	0.086	0.094
PC/CTN	200	200



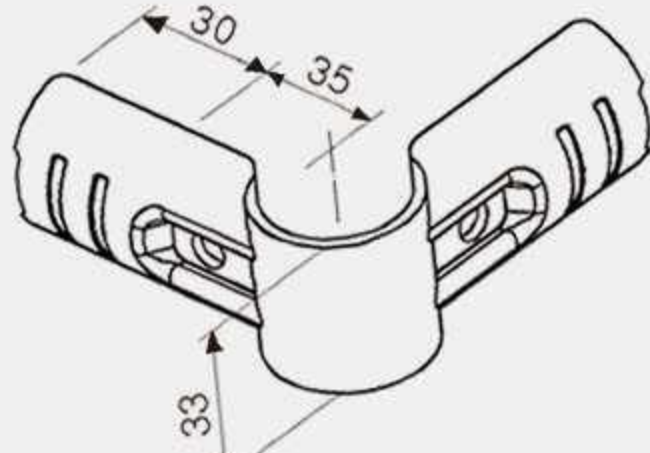
H-3 (Ungrip Type)



THK.	2.3	2.5
Kg/PC	0.111	0.120
PC/CTN	80	80



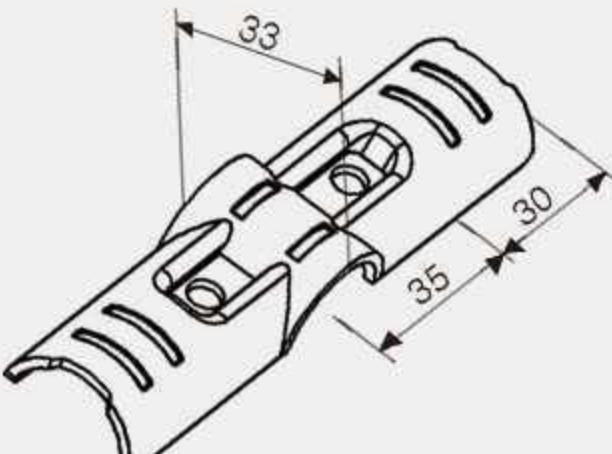
H-3K (Grip Type)



THK.	2.3	2.5
Kg/PC	0.111	0.120
PC/CTN	80	80



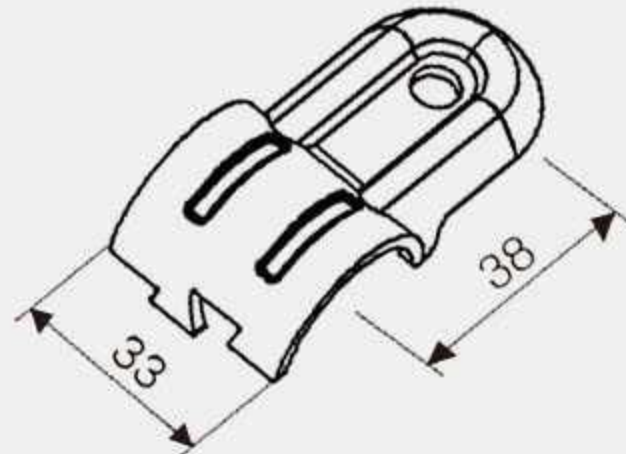
H-4



THK.	2.3	2.5
Kg/PC	0.098	0.106
PC/CTN	200	200



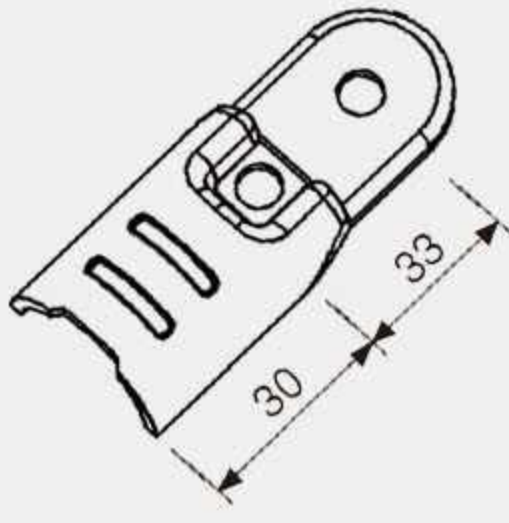
H-5



THK.	2.3	2.5
Kg/PC	0.042	0.045
PC/CTN	300	300



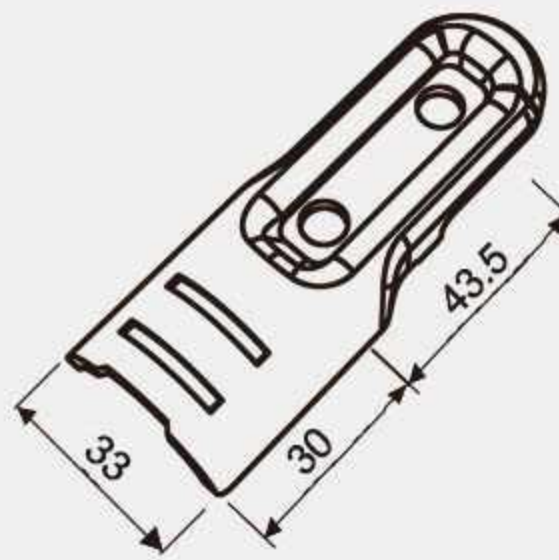
H-6



THK.	2.3	2.5
Kg/PC	0.055	0.059
PC/CTN	300	300



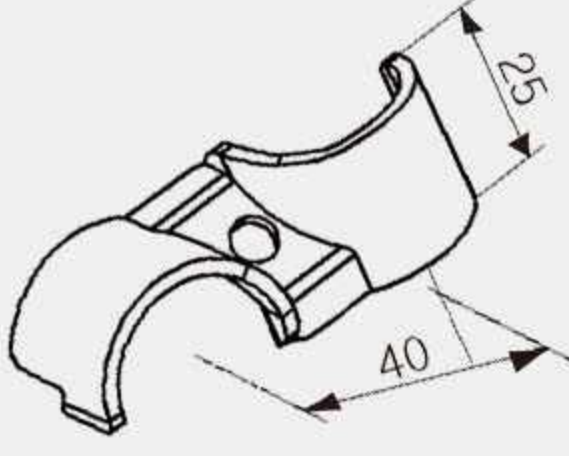
H-6A



Kg/PC	0.066
PC/CTN	240



H-7

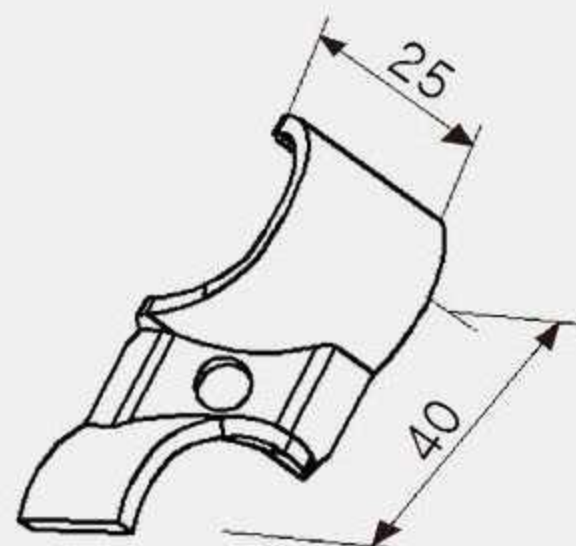


THK.	2.3	2.5
Kg/PC	0.043	0.048
PC/CTN	200	200



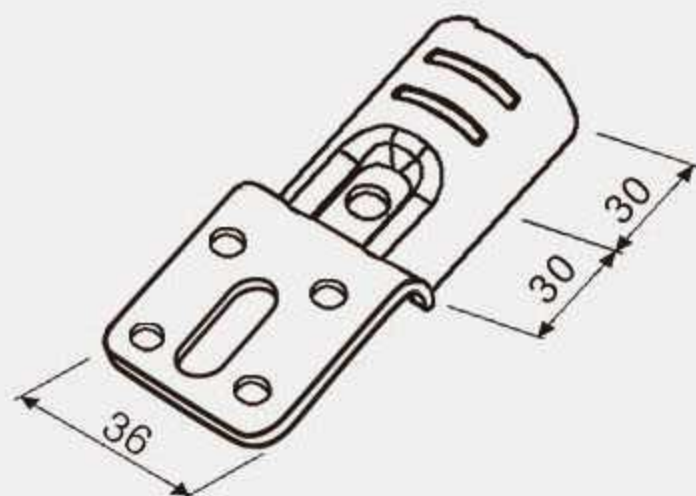
Unit : mm

H-7A



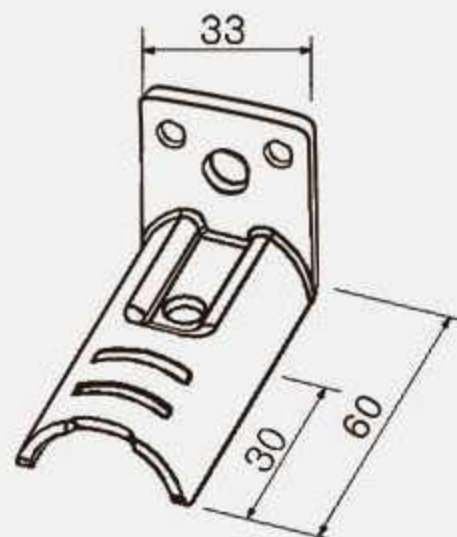
Kg/PC	0.040
PC/CTN	300

H-8



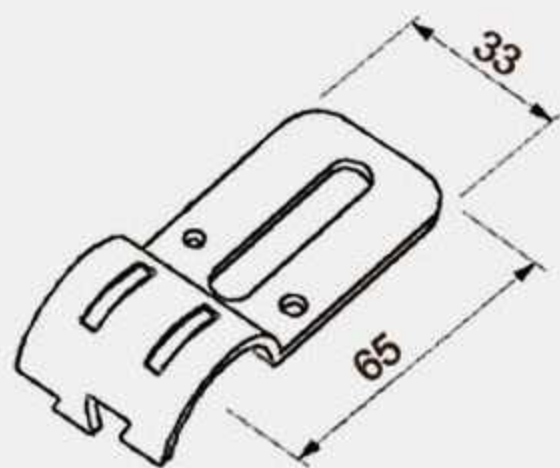
Kg/PC	0.067
PC/CTN	240

H-9



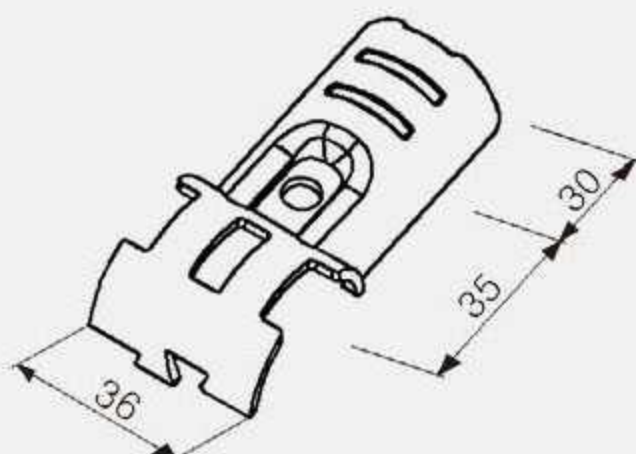
Kg/PC	0.062
PC/CTN	360

H-10



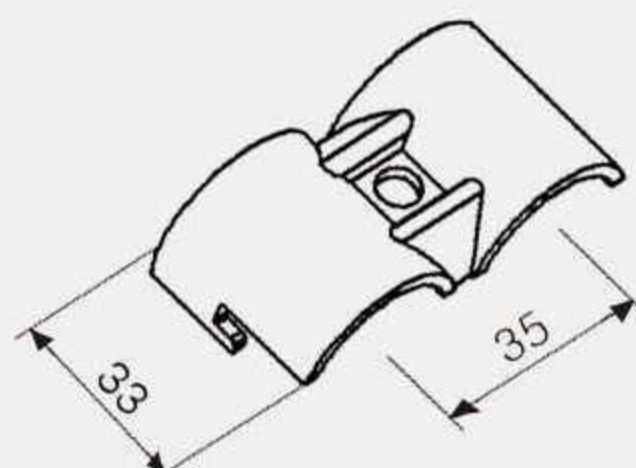
Kg/PC	0.054
PC/CTN	300

H-12



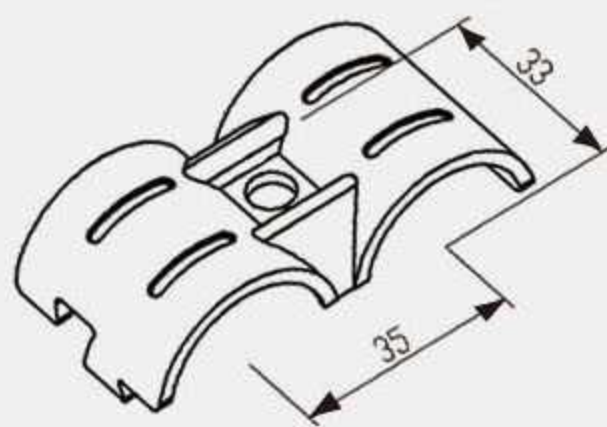
Kg/PC	0.063
PC/CTN	240

H-13



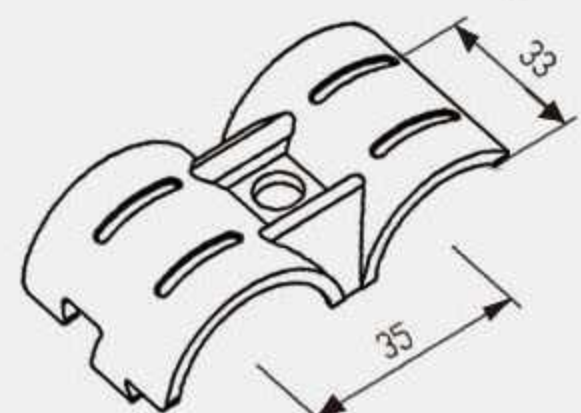
Kg/PC	0.053
PC/CTN	300

H-13A



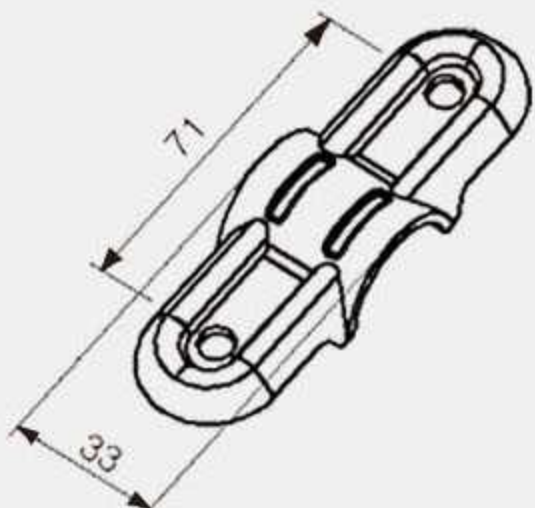
Kg/PC	0.052
PC/CTN	330

H-13B



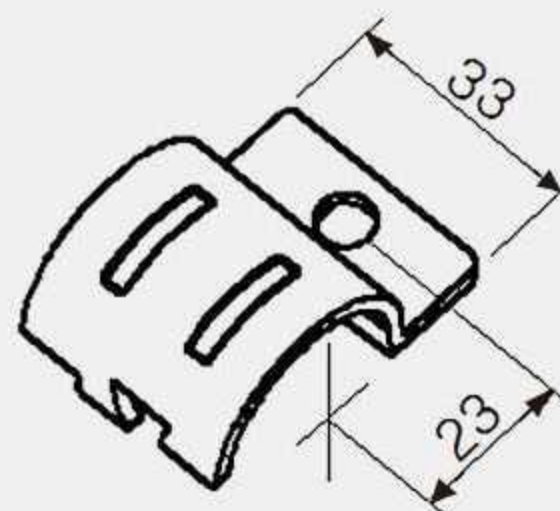
Kg/PC	0.044
PC/CTN	540

H-14



Kg/PC	0.056
PC/CTN	320

H-15

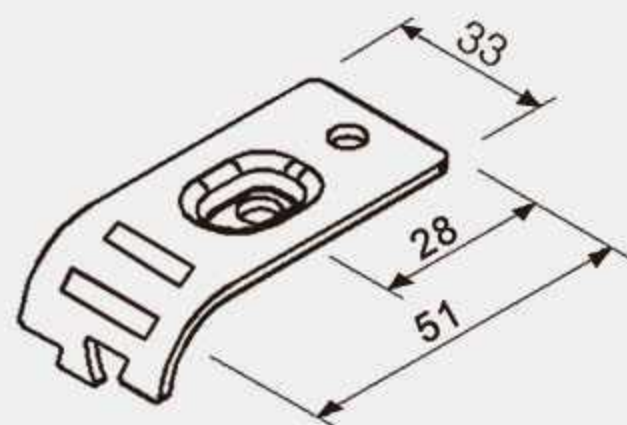


Kg/PC	0.038
PC/CTN	400

Pipe Rack System
CREATE & REFORM

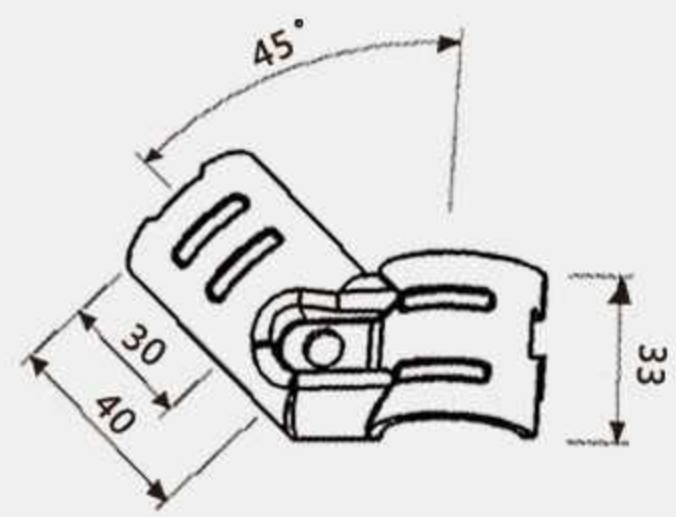
SURFACE : ●BK ●WZ ●NP ●CP ●PI ●PG ●PB

H-16



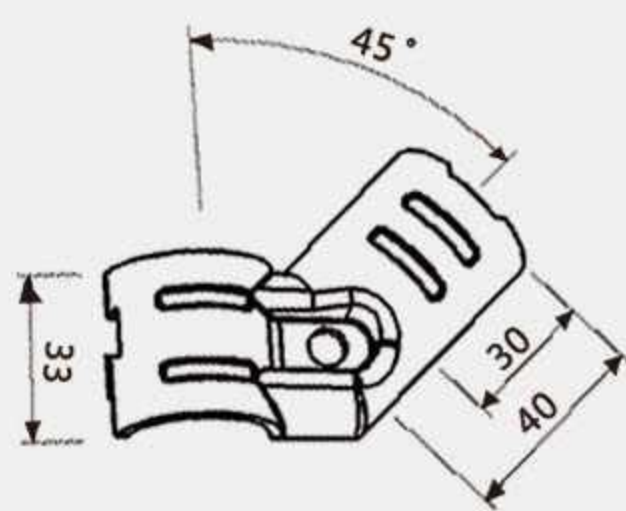
	Kg/PC	0.046
	PC/CTN	400

H-17



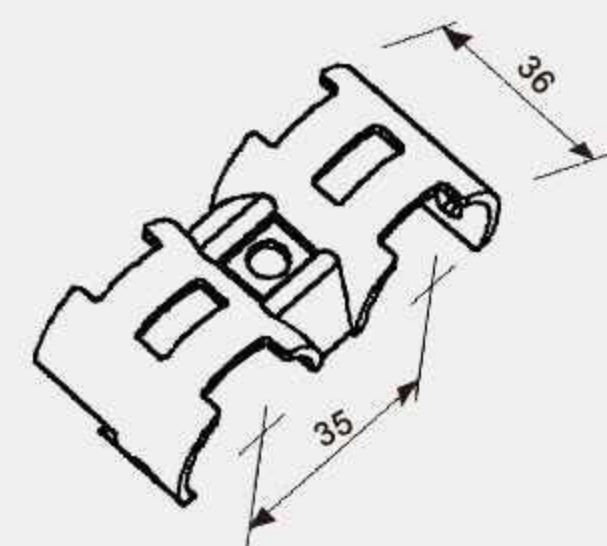
	Kg/PC	0.069
	PC/CTN	220

H-18



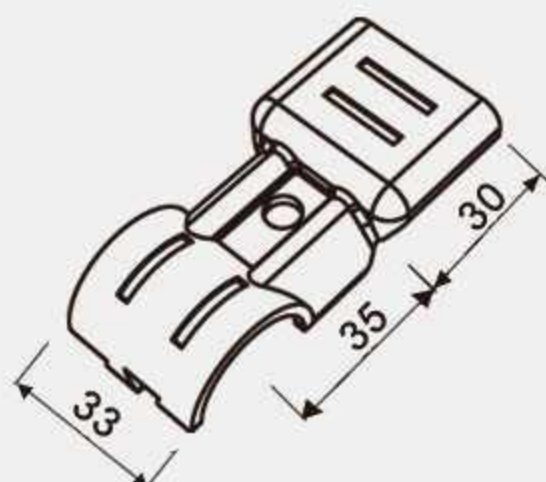
	Kg/PC	0.069
	PC/CTN	220

H-19



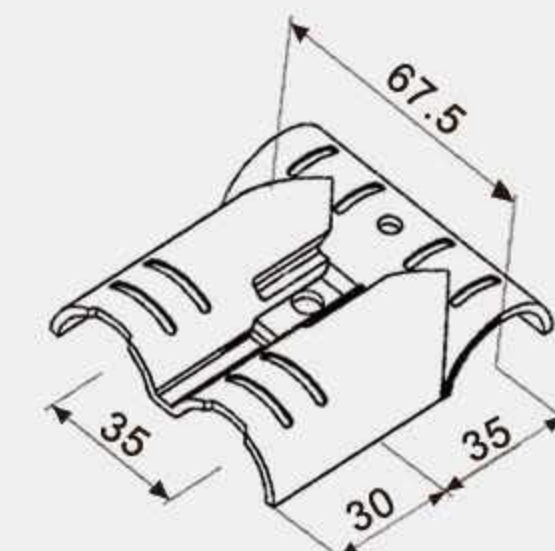
	Kg/PC	0.062
	PC/CTN	150

H-20



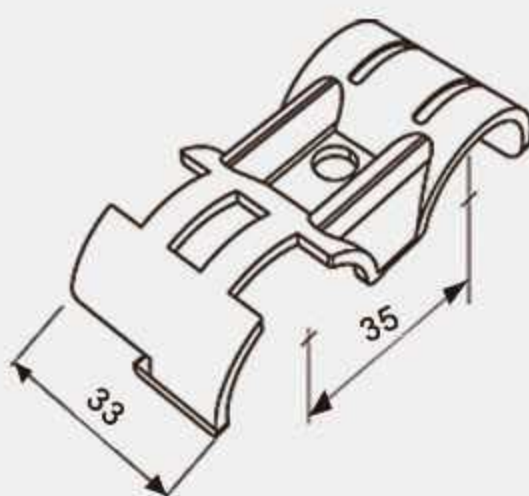
	Kg/PC	0.070
	PC/CTN	200

H-21



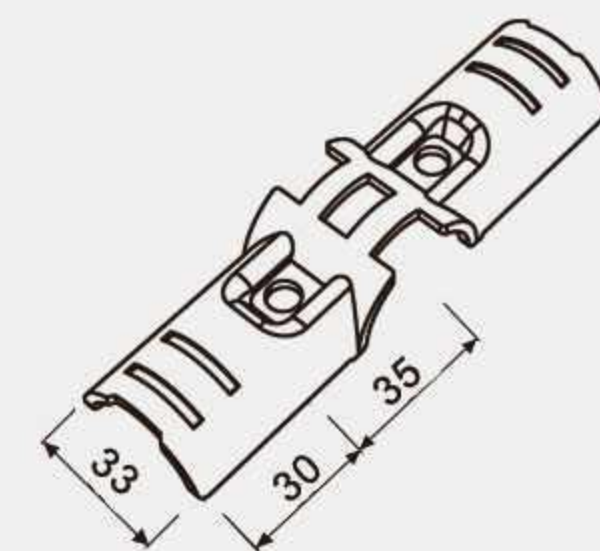
	Kg/PC	0.133
	PC/CTN	150

H-23



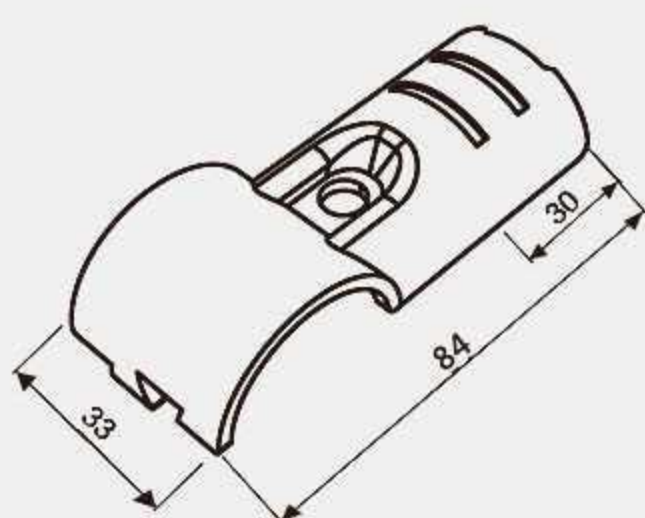
	Kg/PC	0.064
	PC/CTN	180

H-24



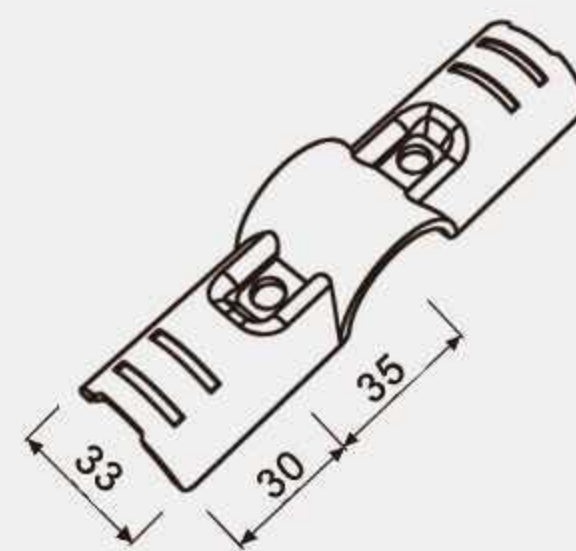
	Kg/PC	0.102
	PC/CTN	200

H-31



	Kg/PC	0.073
	PC/CTN	240

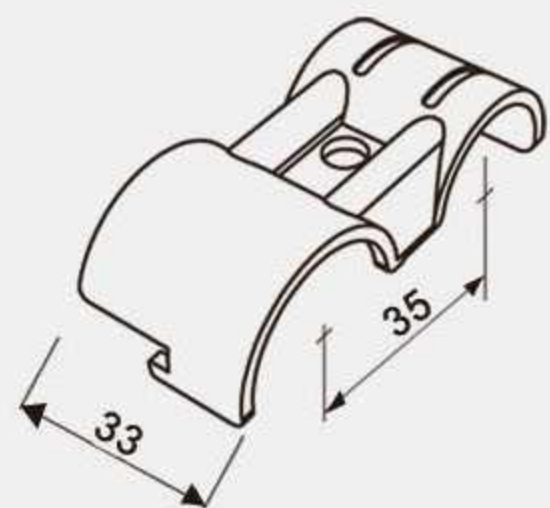
H-34



	Kg/PC	0.106
	PC/CTN	200

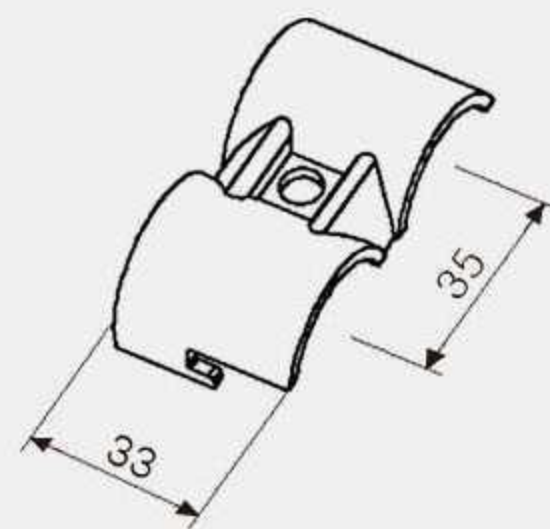
Unit : mm

H-38



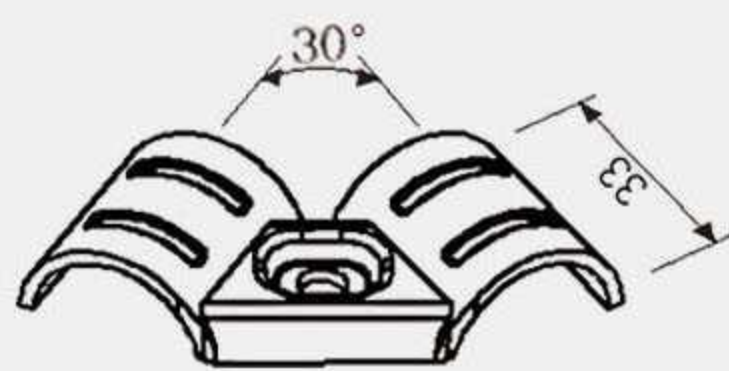
Kg/PC	0.069
PC/CTN	180

H-39



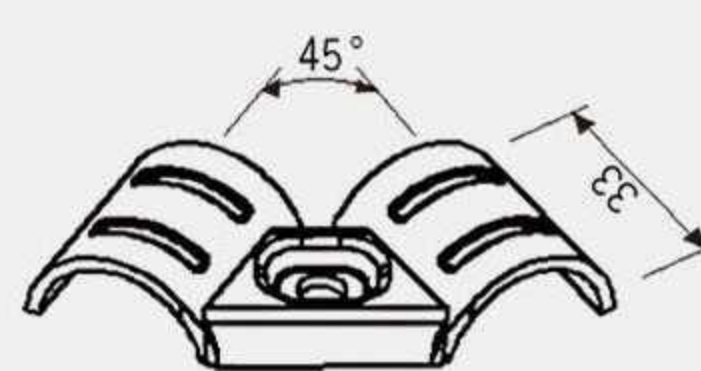
Kg/PC	0.068
PC/CTN	180

H-30



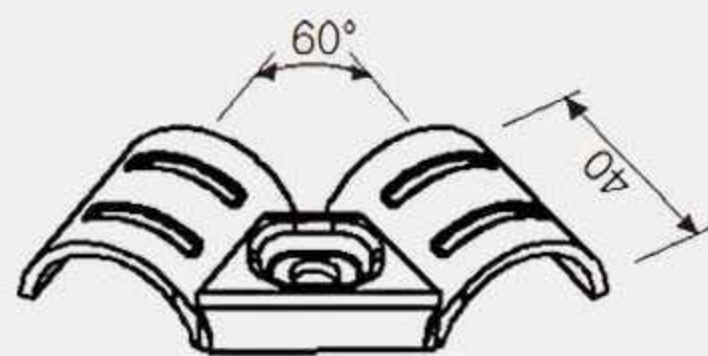
Kg/PC	0.062
PC/CTN	360

H-45



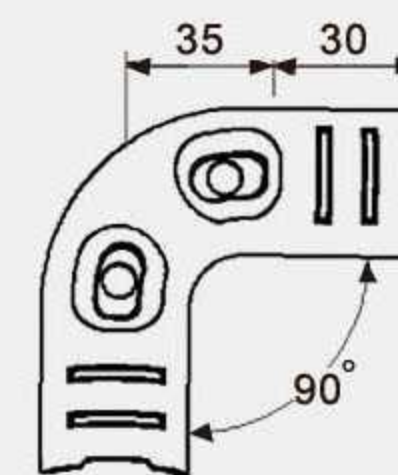
Kg/PC	0.066
PC/CTN	230

H-60



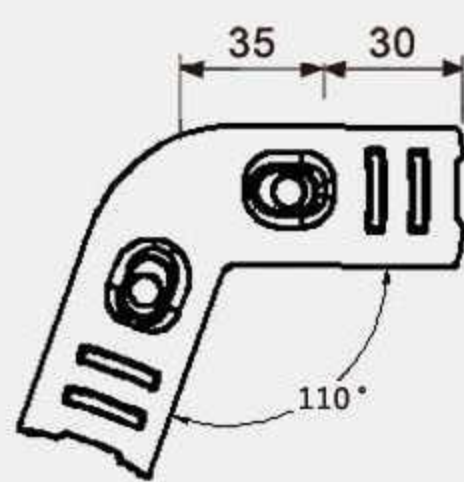
Kg/PC	0.083
PC/CTN	150

H-90



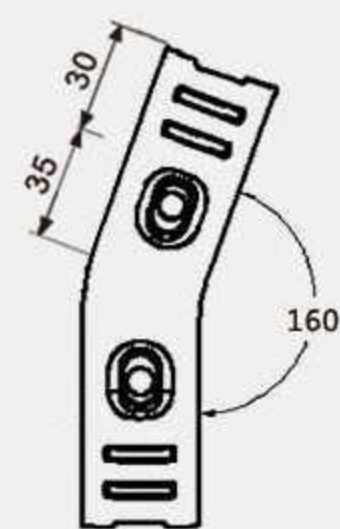
Kg/PC	0.102
PC/CTN	100

H-110



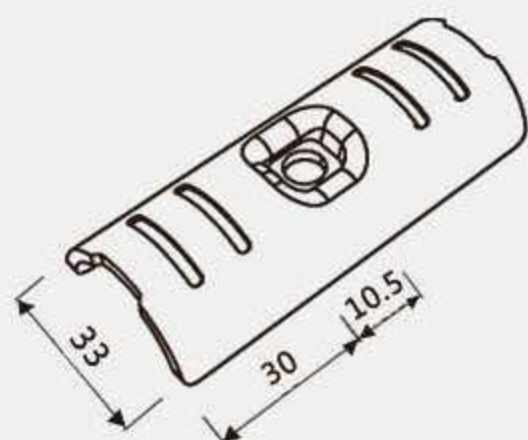
Kg/PC	0.113
PC/CTN	100

H-160



Kg/PC	0.114
PC/CTN	160

H-180



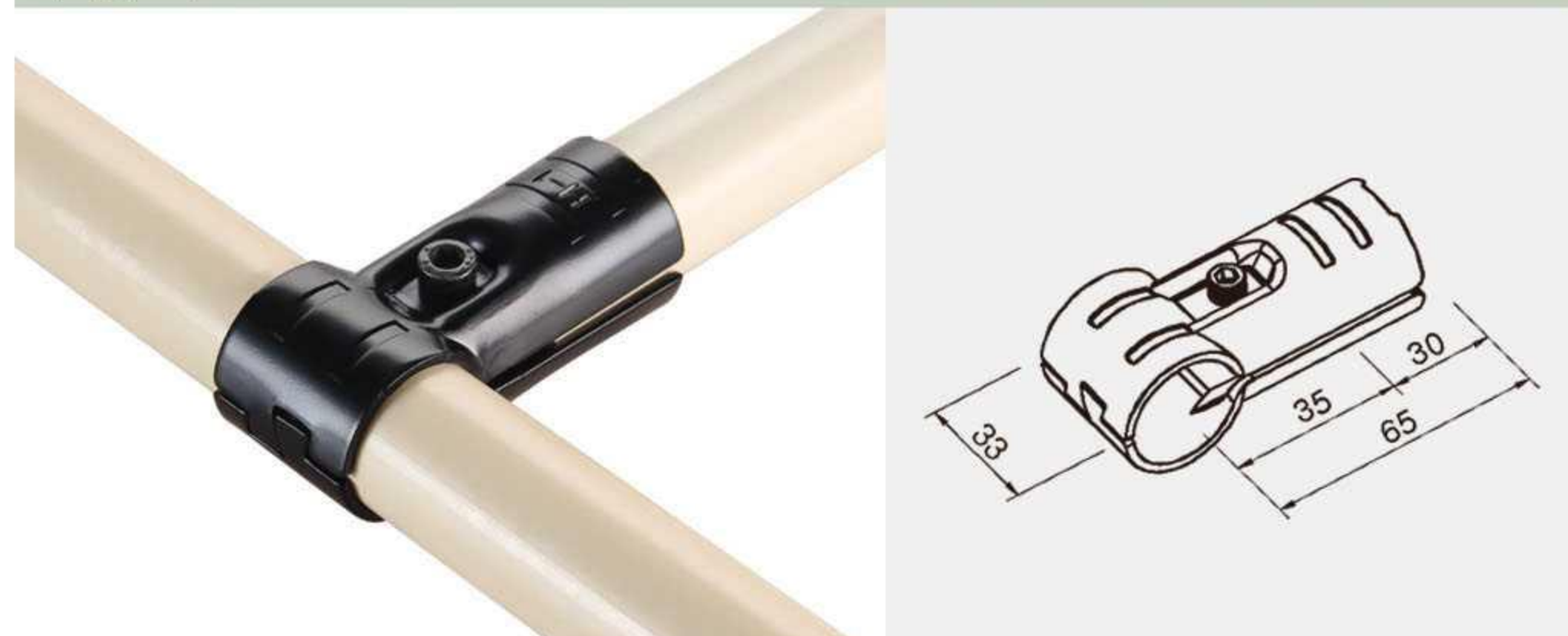
Kg/PC	0.071
PC/CTN	300

Pipe Rack System

CREATE & REFORM

SURFACE : ● BK ● WZ ● NP ● CP ● PI ● PG ● PB

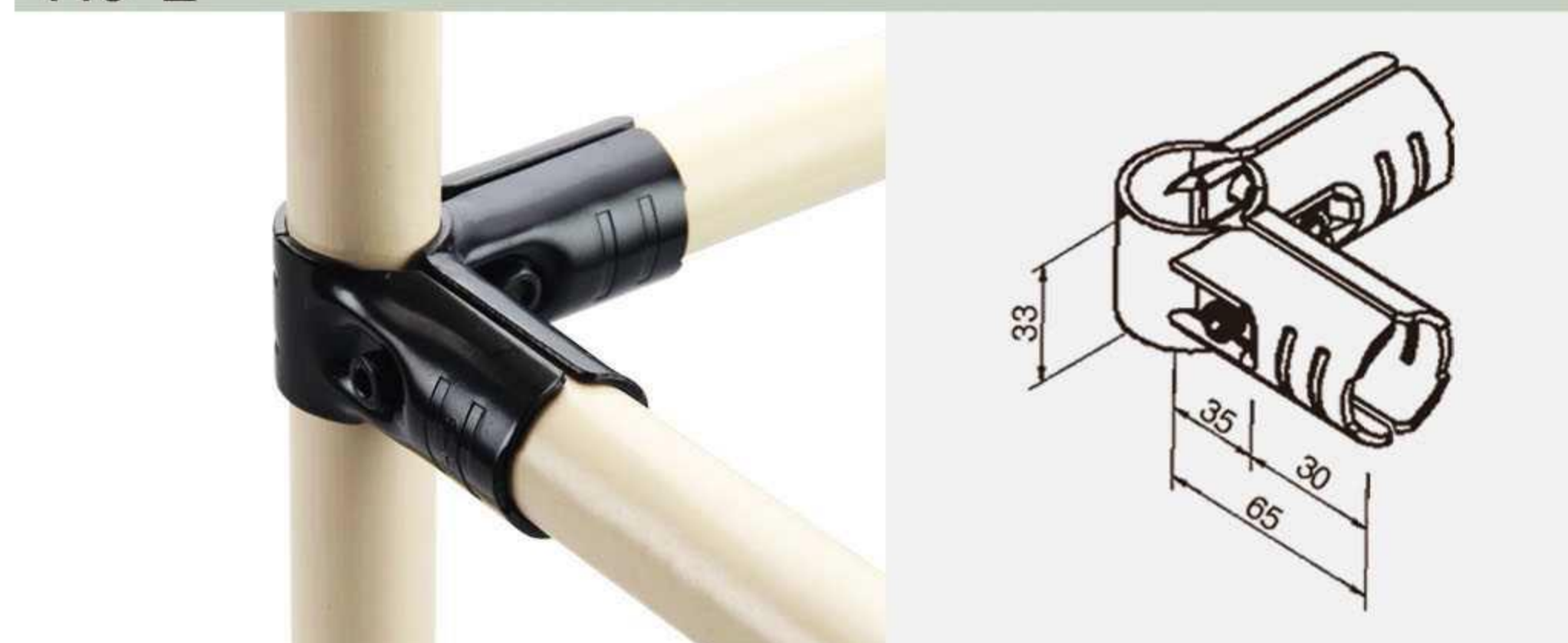
HJ-1



HJ-1A



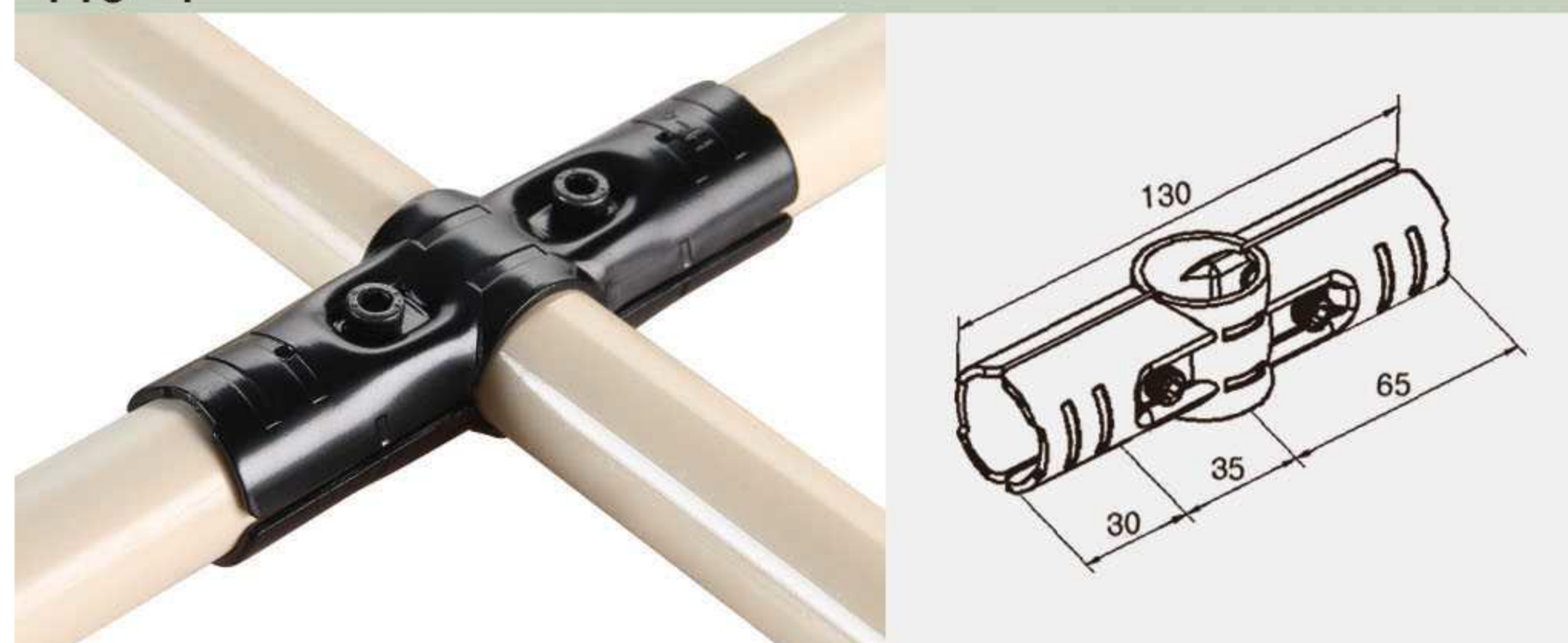
HJ-2



HJ-3



HJ-4



HJ-5



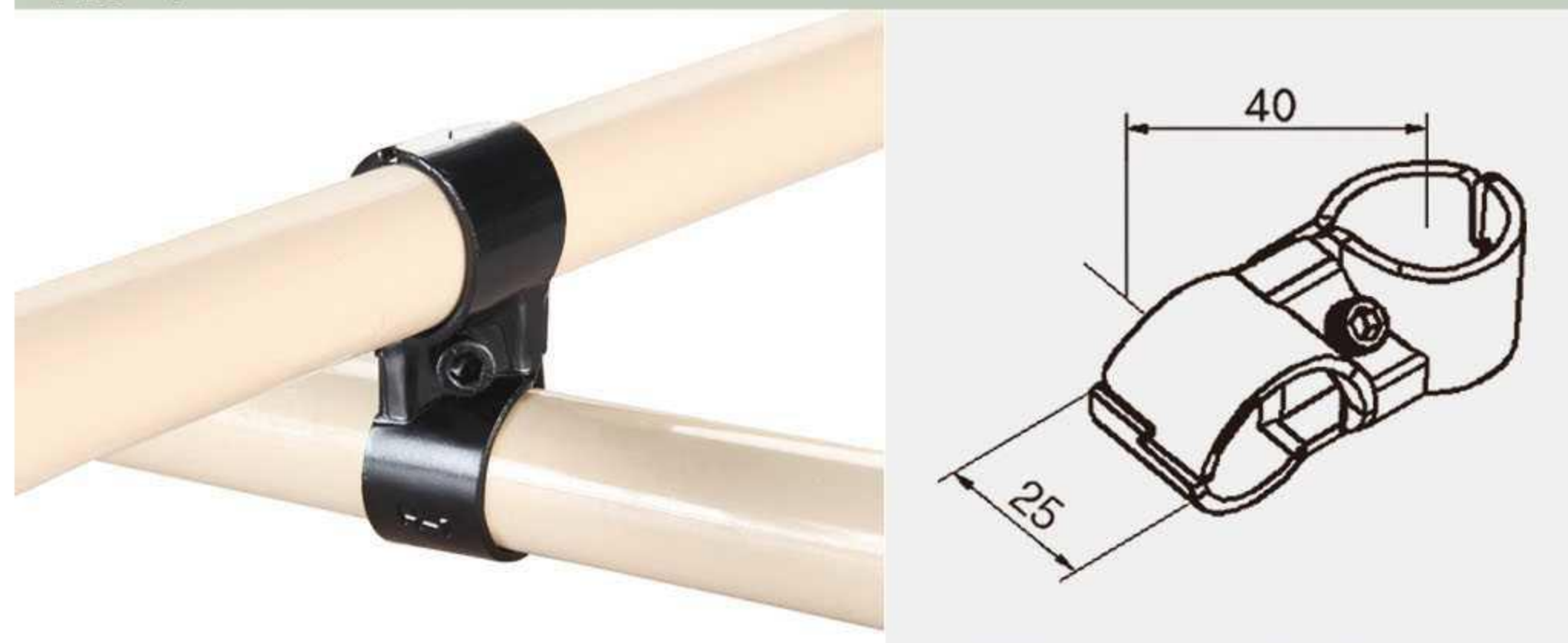
HJ-6/6B



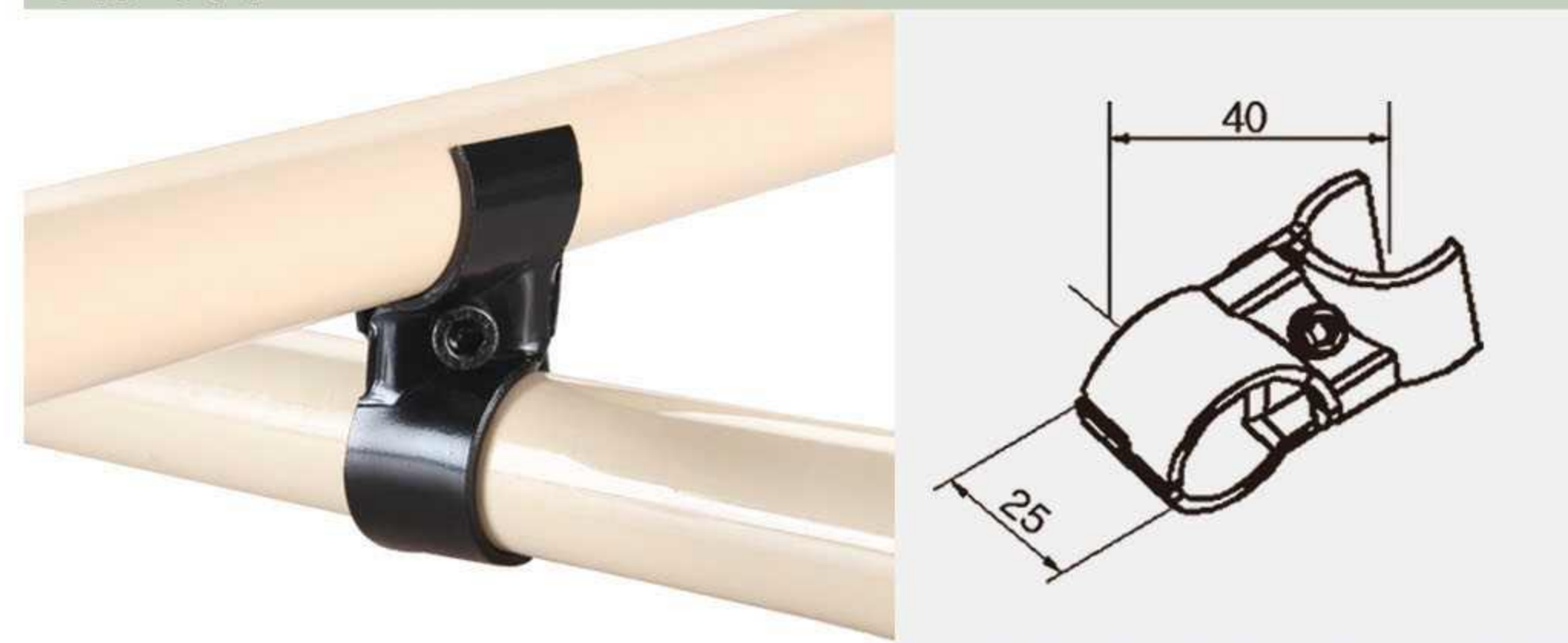
HJ-6A/HJ-6C



HJ-7

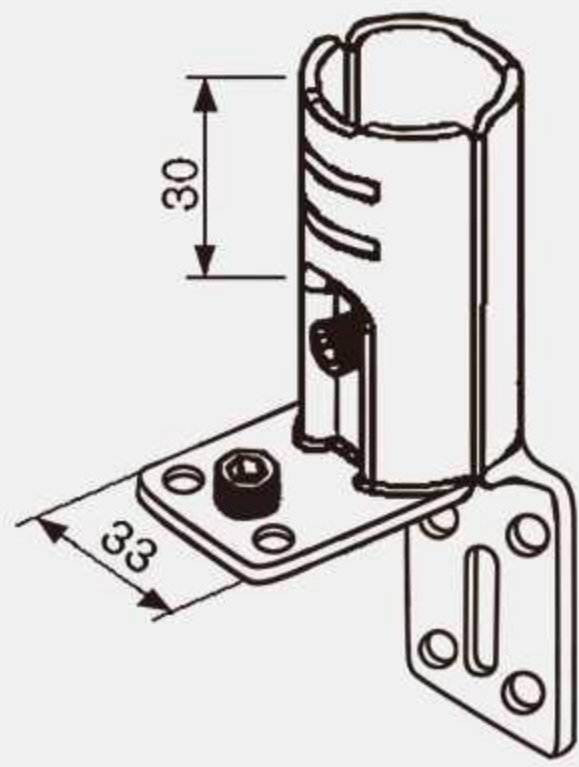


HJ-7A

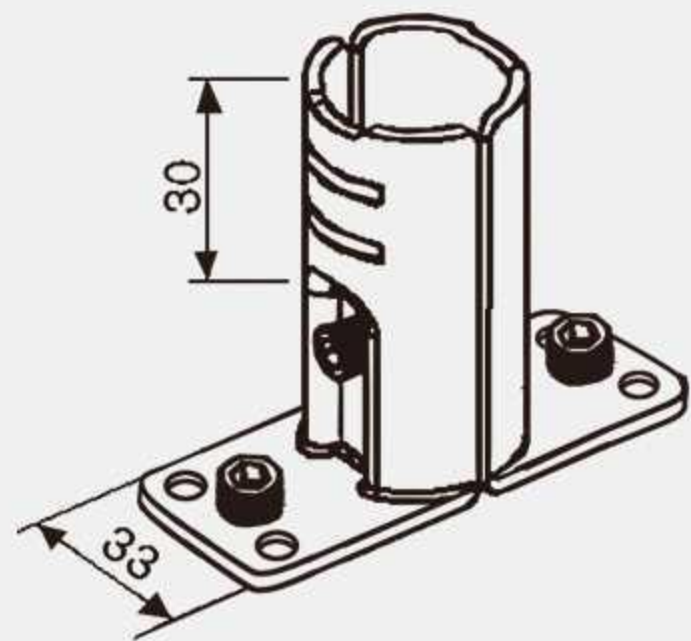


Unit : mm

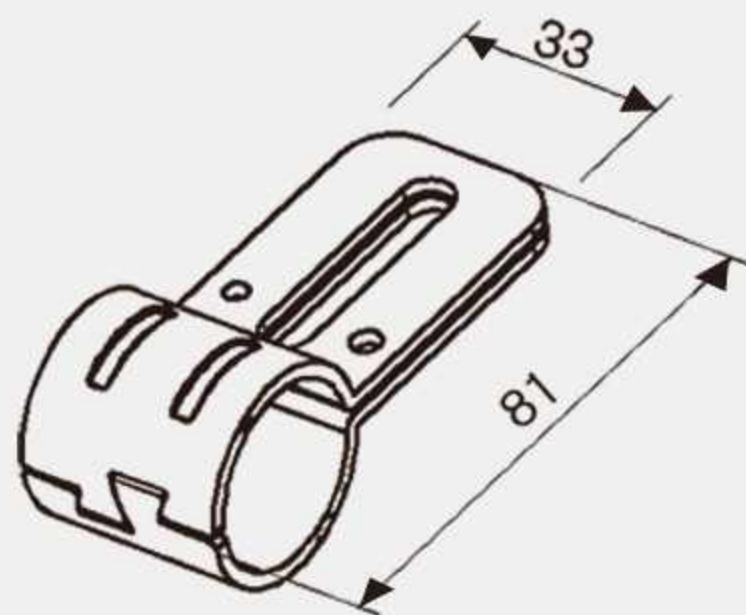
HJ-8



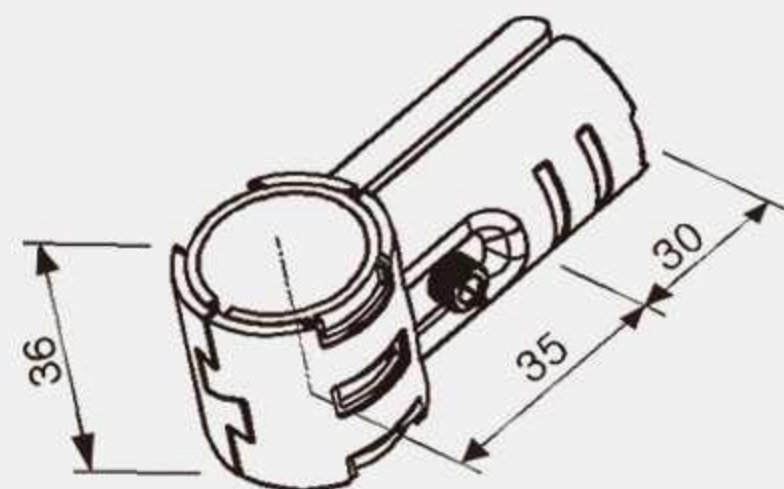
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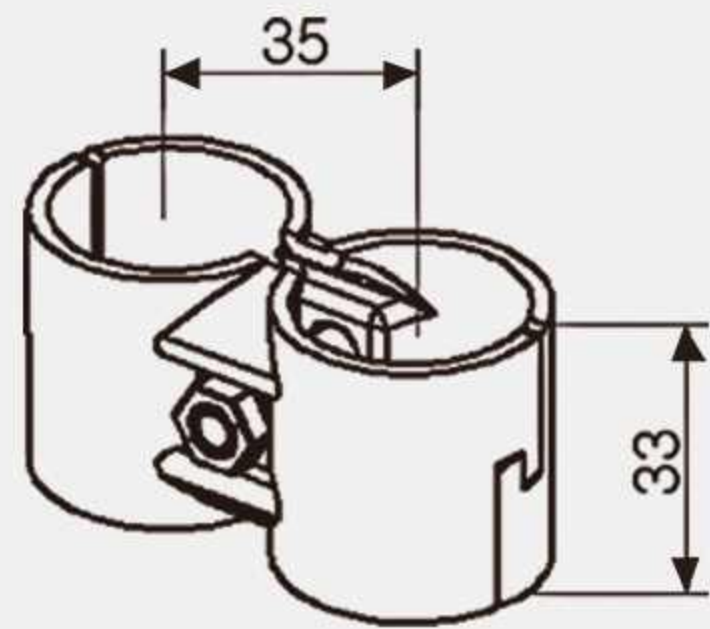
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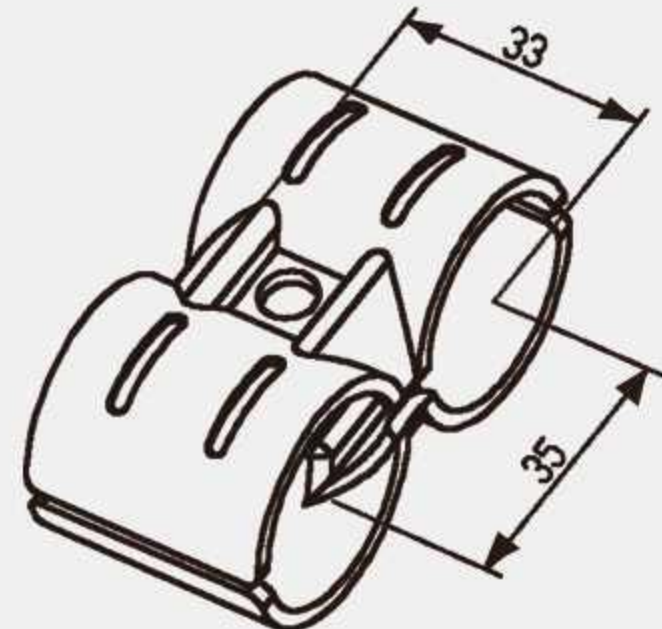
HJ-12



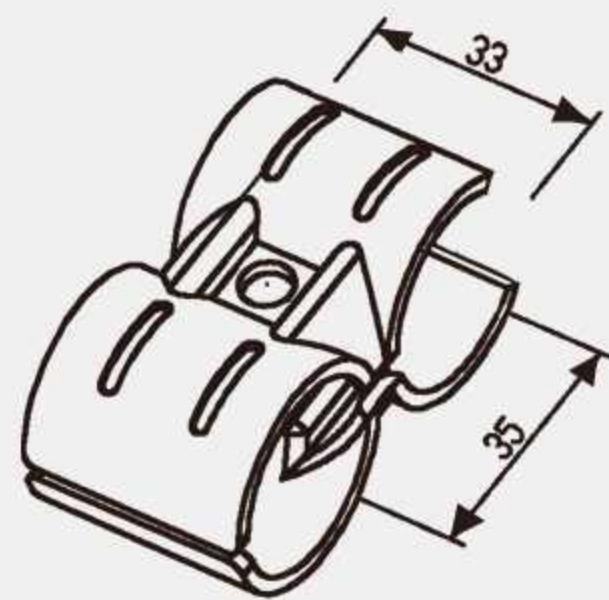
HJ-13



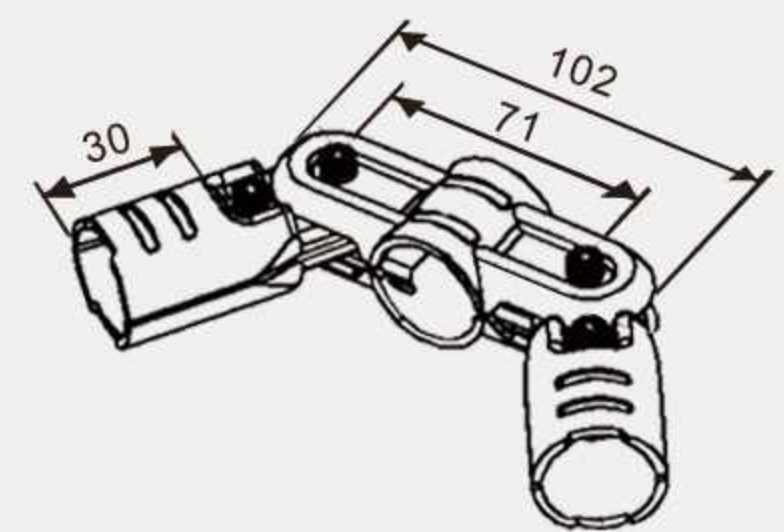
HJ-13A



HJ-13B



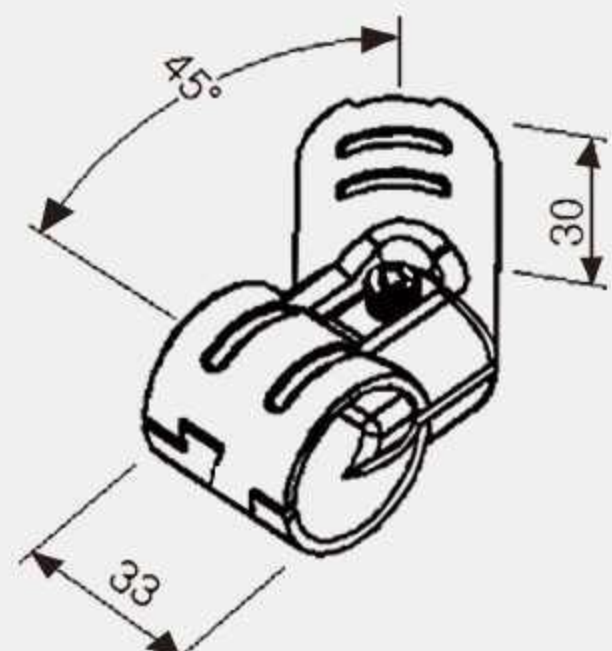
HJ-14/HJ-14A



HJ-15



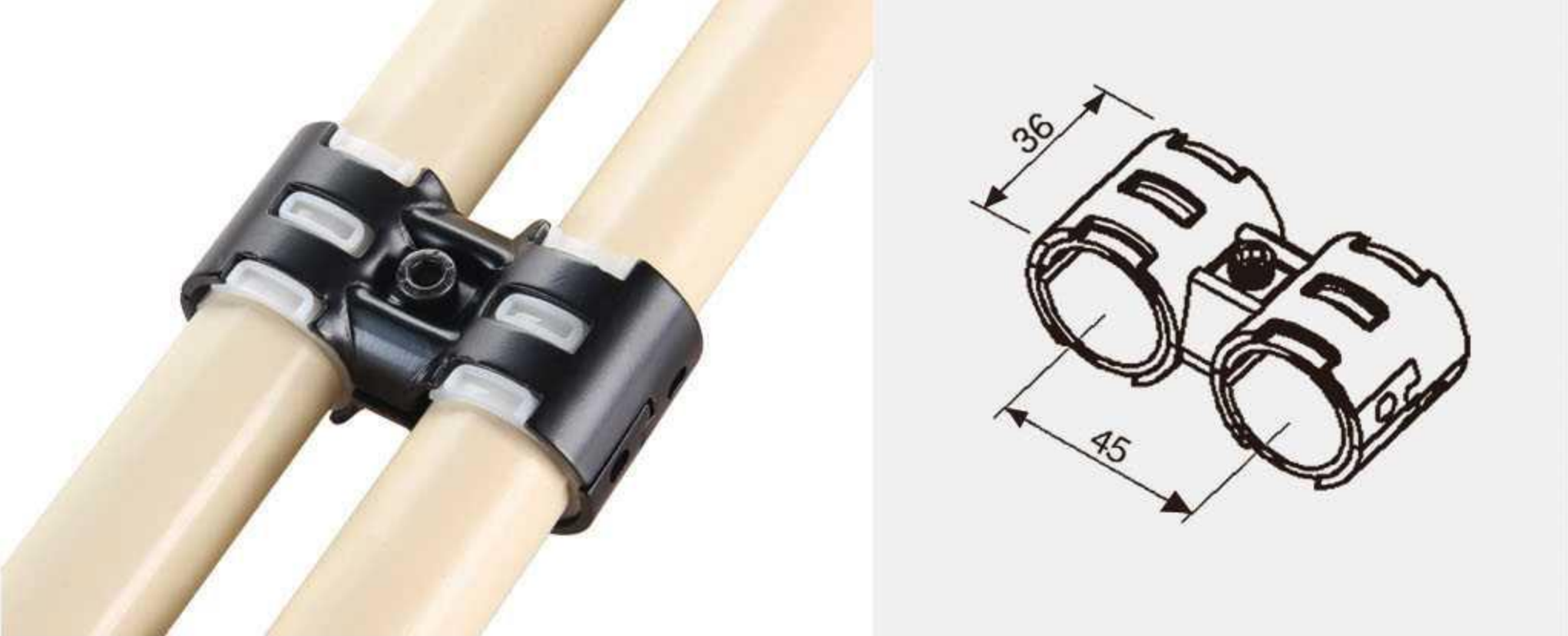
HJ-17



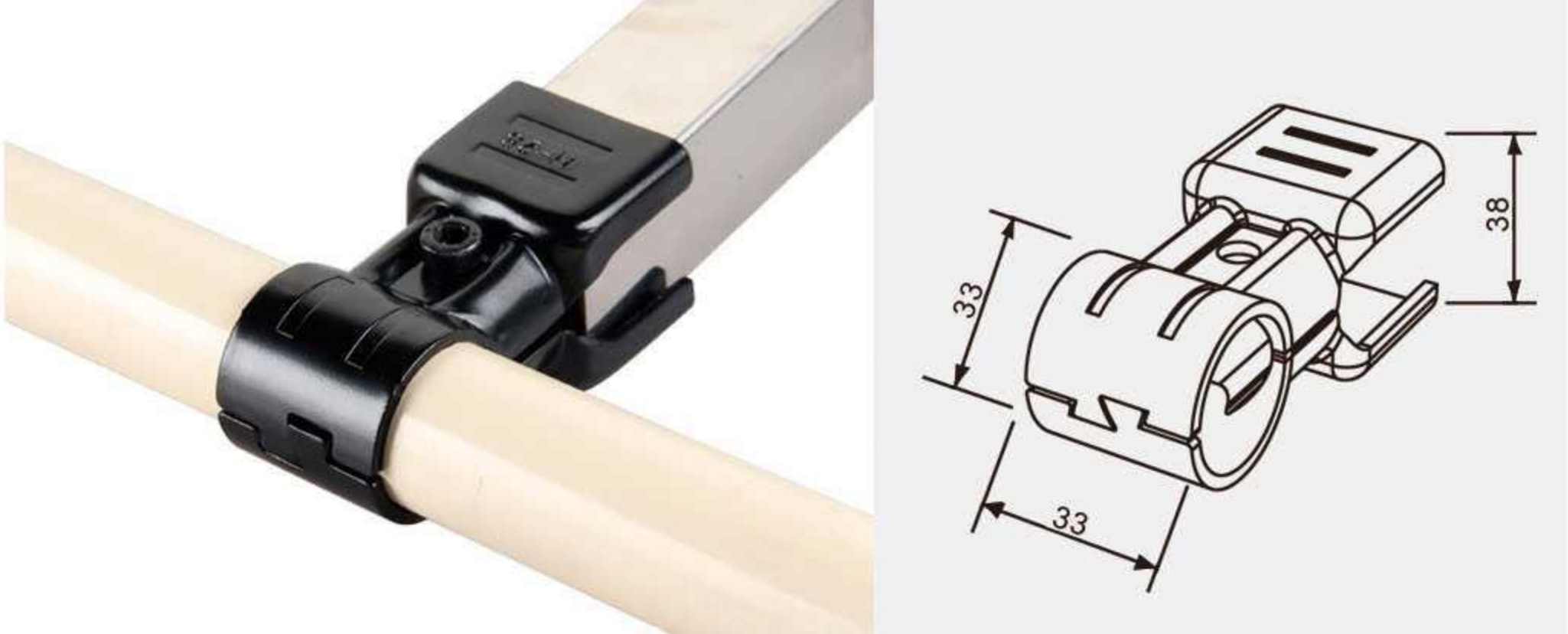
Pipe Rack System
CREATE & REFORM

SURFACE : ● BK ● WZ ● NP ● CP ● PI ● PG ● PB

HJ-19



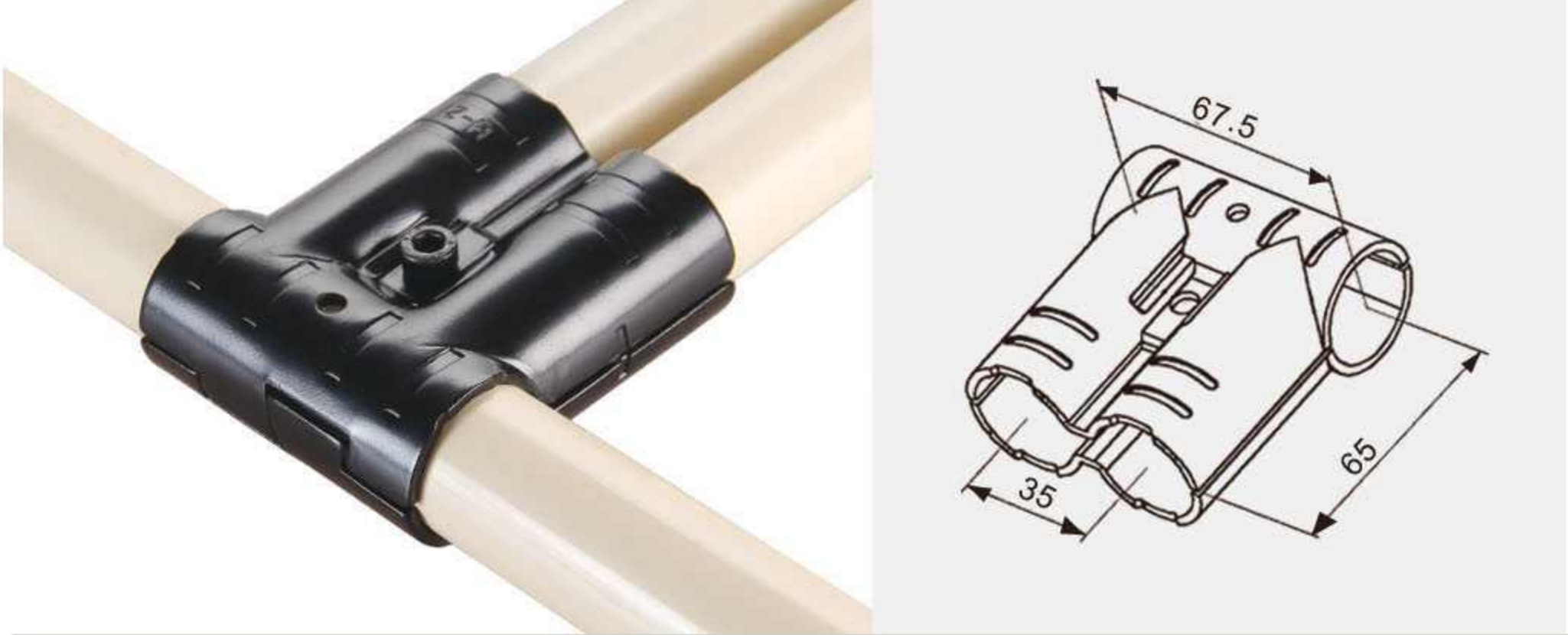
HJ-20



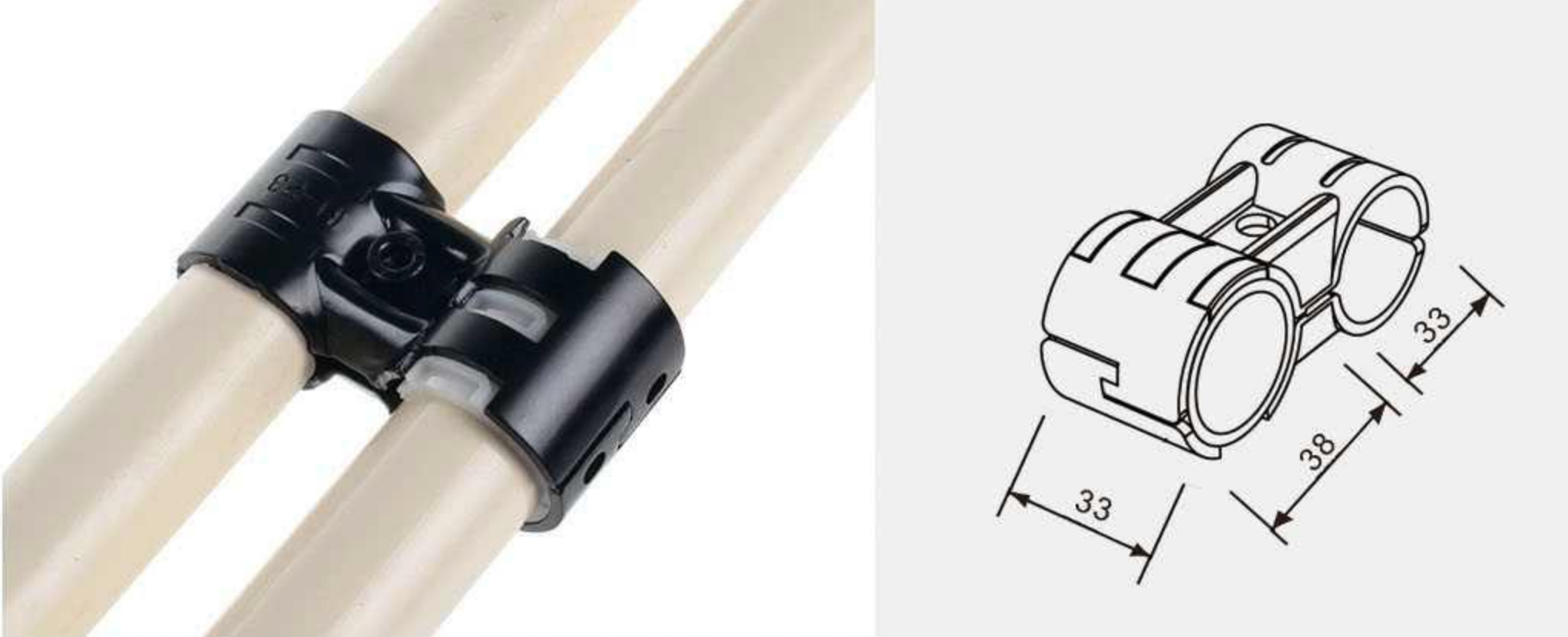
HJ-20A



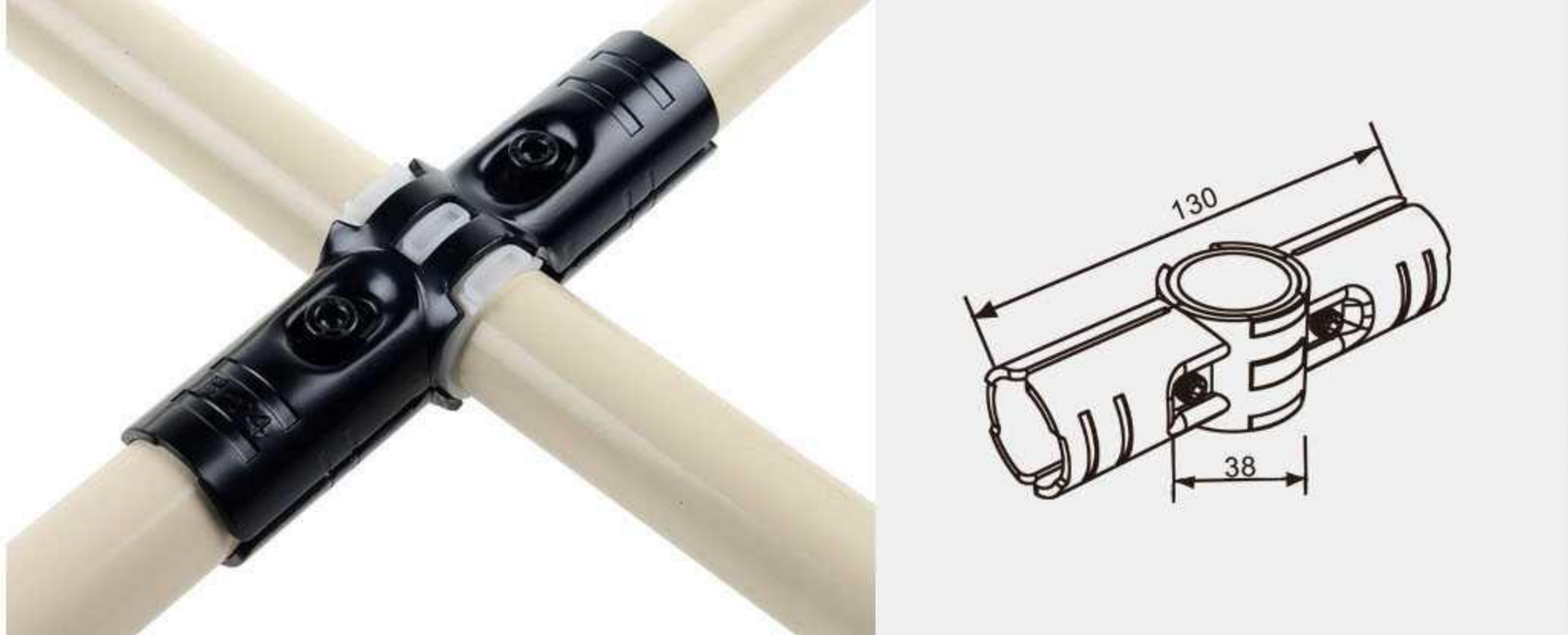
HJ-21



HJ-23



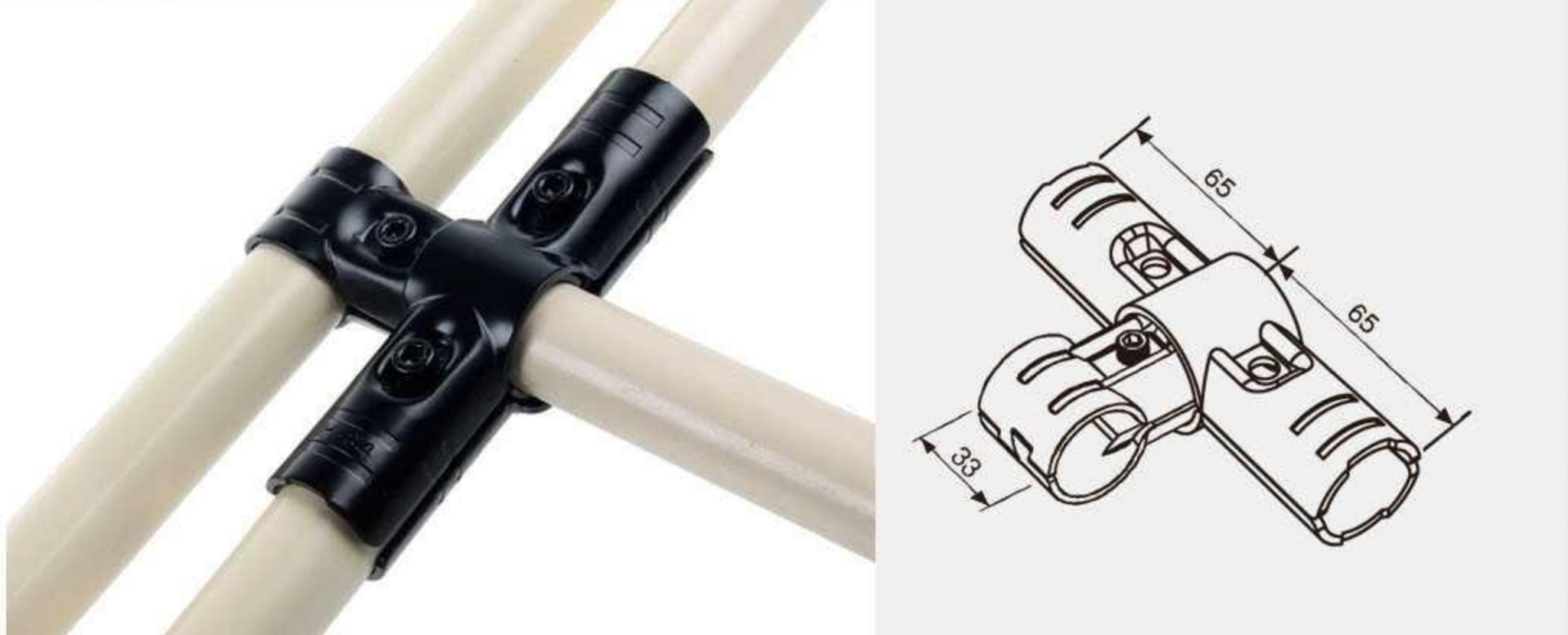
HJ-24



HJ-31



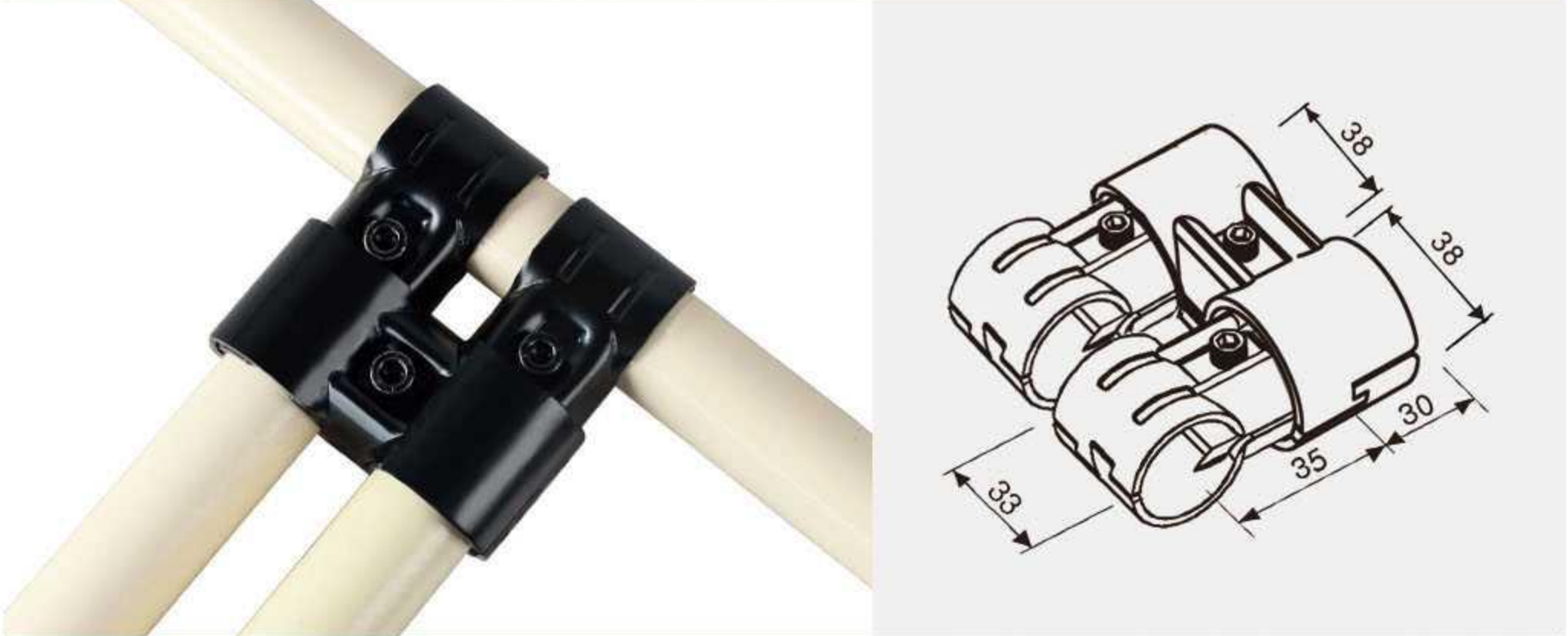
HJ-34



HJ-38

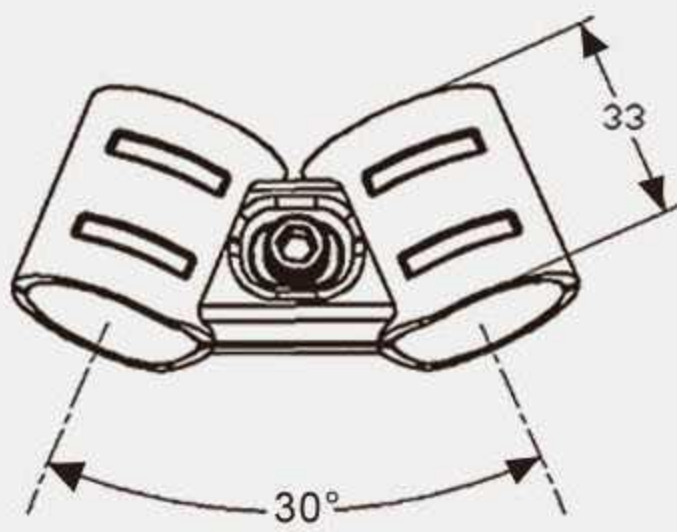


HJ-39

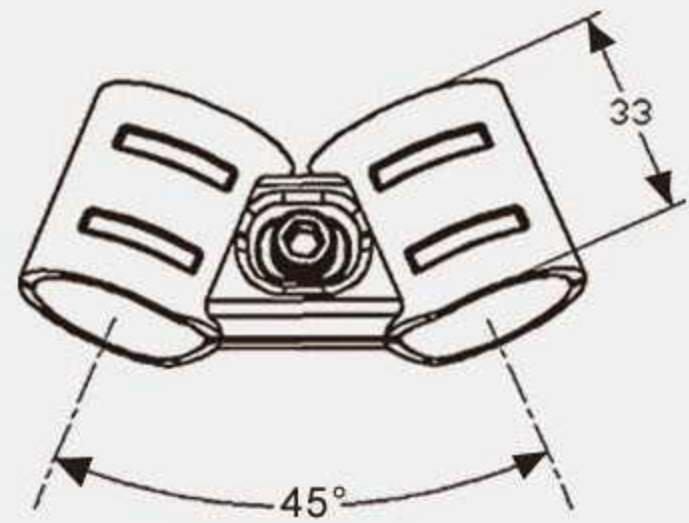


Unit : mm

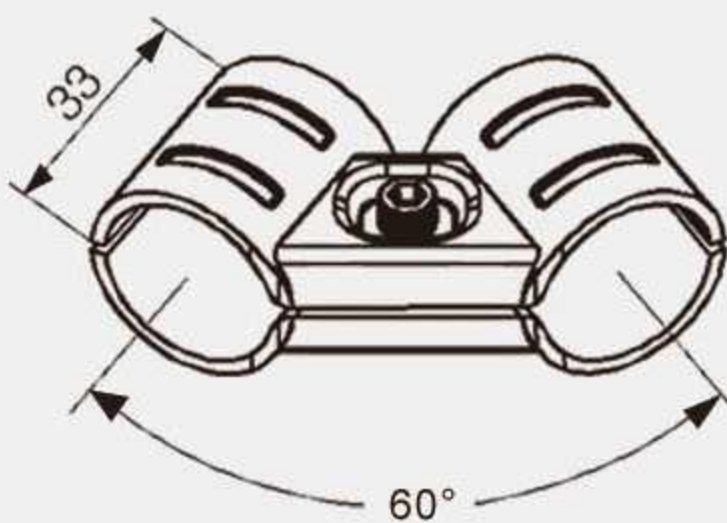
HJ-30



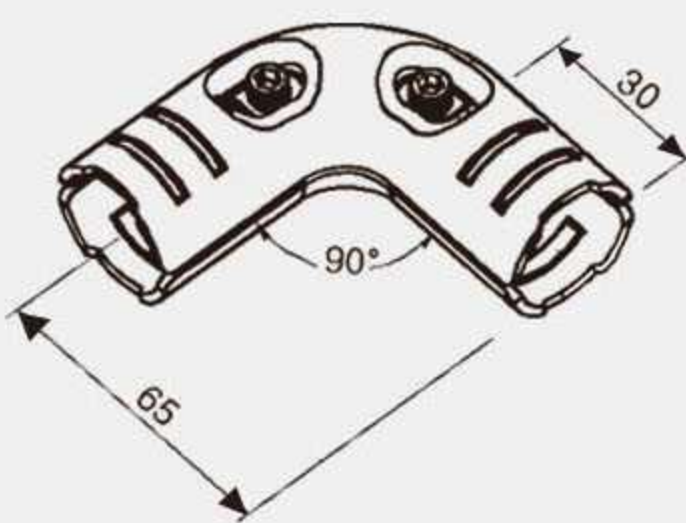
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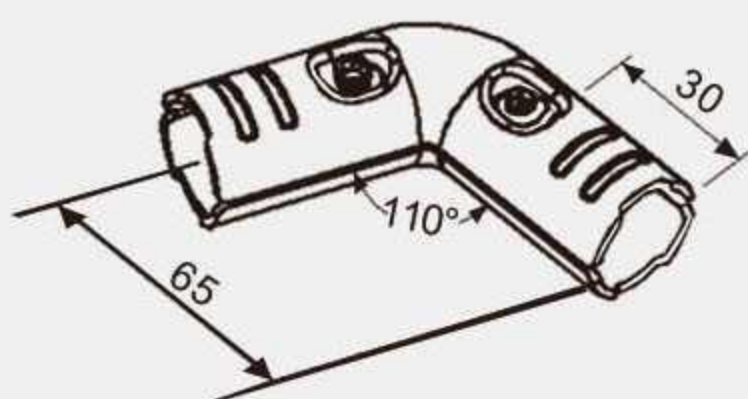
HJ-60



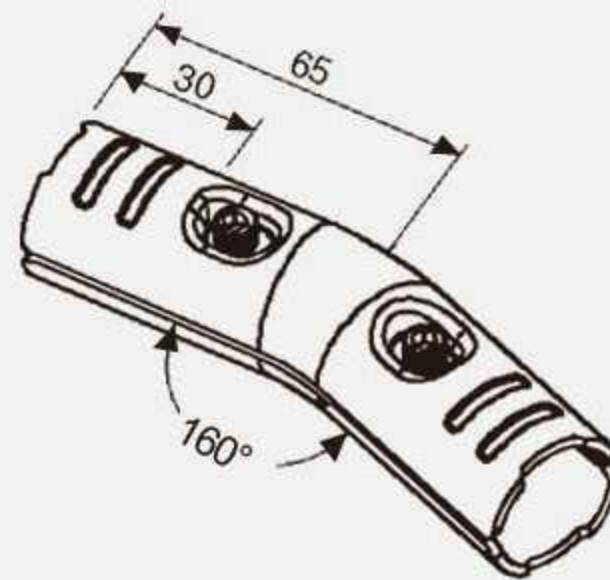
HJ-90



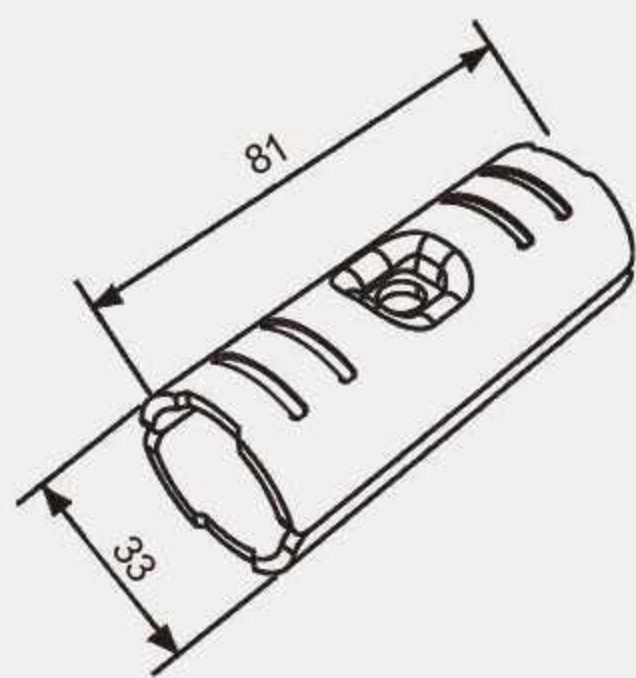
HJ-110



HJ-160



HJ-180



PIPE

T Series



T-1							
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	ABS Coated Pipe	T-1ABS08	T-1ABSESD10	Φ28 X t 0.7	4	40	0.522
		T-1ABS10		Φ28 X t 0.9			0.640
		T-1ABS12		Φ28 X t 1.1			0.812
		T-1ABS15		Φ28 X t 1.4			0.980
		T-1ABS20		Φ28 X t 1.8			1.250
	PE Coated Pipe	T-1PE08	T-1PEESD10	Φ28 X t 0.7	4	40	0.511
		T-1PE10		Φ28 X t 0.9			0.629
		T-1PE12		Φ28 X t 1.1			0.744
		T-1PE15		Φ28 X t 1.4			0.801
		T-1PE20		Φ28 X t 1.8			1.239

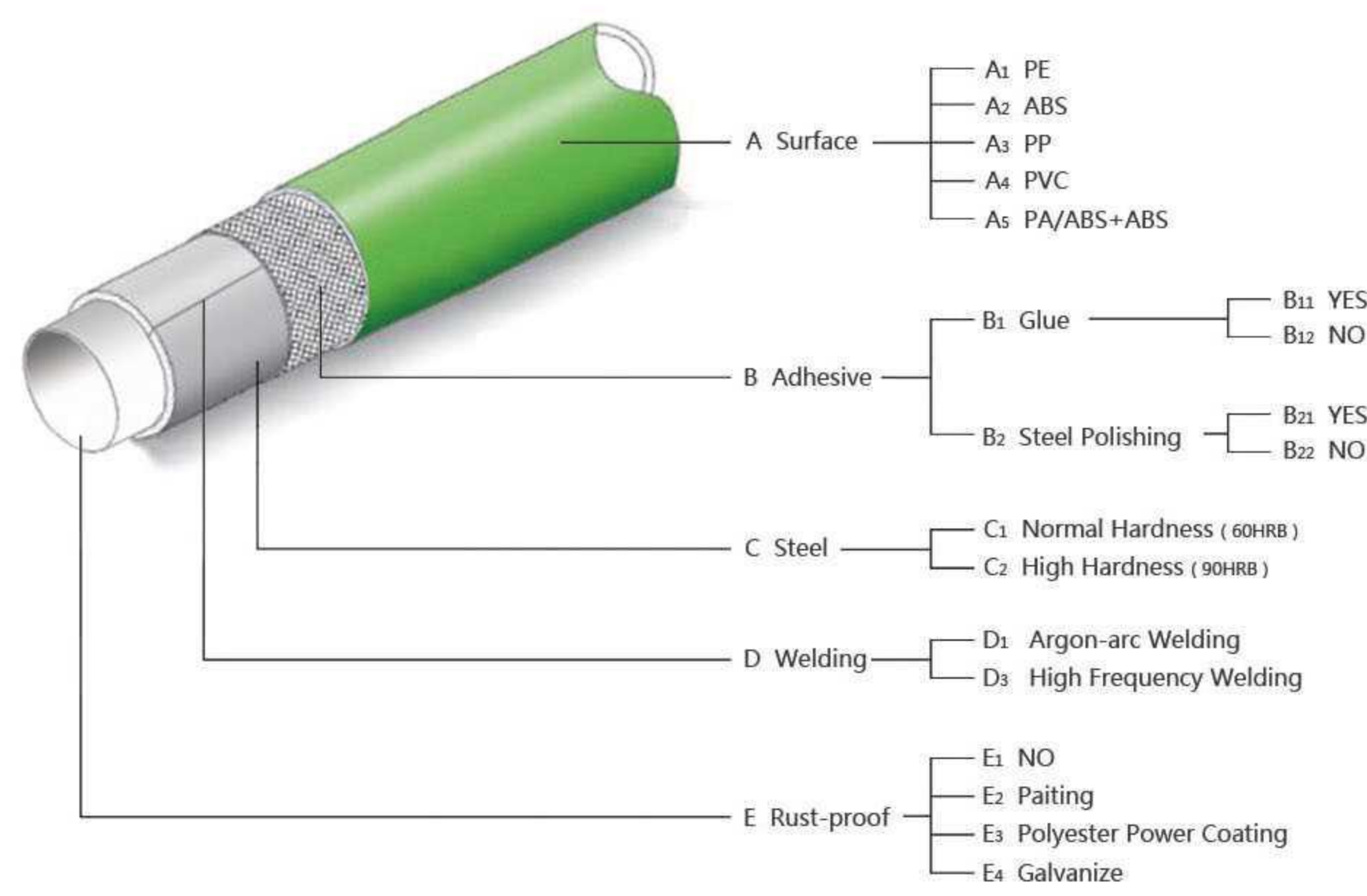
T-2							
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	Powder Painted Pipe	T-2PW10	T-2PWESD10	Φ28 X t 0.9	4	40	0.656
		T-2PW15		Φ28 X t 1.4			0.966

T-3							
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	SUS Pipe	T-3SUS08		Φ28 X t 0.7	4	40	0.464
		T-3SUS10		Φ28 X t 0.9			0.593
		T-3SUS12		Φ28 X t 1.1			0.719

T-4							
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	Galvanized Pipe	T-4WZ10		Φ28 X t 0.9	4	40	0.656
		T-4WZ15		Φ28 X t 1.4			0.966

T-5							
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	Aluminum Alloy Pipe	T-5AL13OX-N		Φ28 X t 1.2	4	40	0.342

Coating Pipe



1. Production Craft

This craft includes single-step and automatic integrated process. Because of the high cost of the first craft,RELL suggests the second one. Moreover, we have successfully researched the automatic integrating pipe craft.

2. Performance and Parameters

Pipe is composed of five parts. It can be provided according to customers' different requirments on performance.

Powder Painted Pipe



1. Colorful

Wider selection of colors and textures

2. UV light resistance

Can be used in outdoors

3. Non-flammable

No emission of toxic fumes in fire

4. Economical

20% less than coated pipe
35% less than ESD coated pipe
30% less than SUS pipe

5. Environmental

Powder painted pipe is fully recyclable
Powder painted pipe of internal and external surface

SUS Pipe



1. High Strength & Durability

Surface resistant to light abrasion or contact with metal tools

2. High Oil & Chemical Resistance

High resistance to oil,solvents,bleaches,etc.

3. Non-flammable

Inherently non-flammable

4. Conductive

Inherently conductive

5. Environmental

SUS pipe is fully recyclable

Galvanized Pipe



1. Economical

2. UV light & Chemical resistance

High resistance to UV light,oil,solvents,bleaches,etc.

3. Non-flammable

Inherently non-flammable

4. Conductive

Inherently conductive

5. Environmental

Galvanized pipe is fully recyclable

Aluminum Alloy Pipe



1. Environmental

Aluminum pipe achieves a superb recyclability.

2. Weight

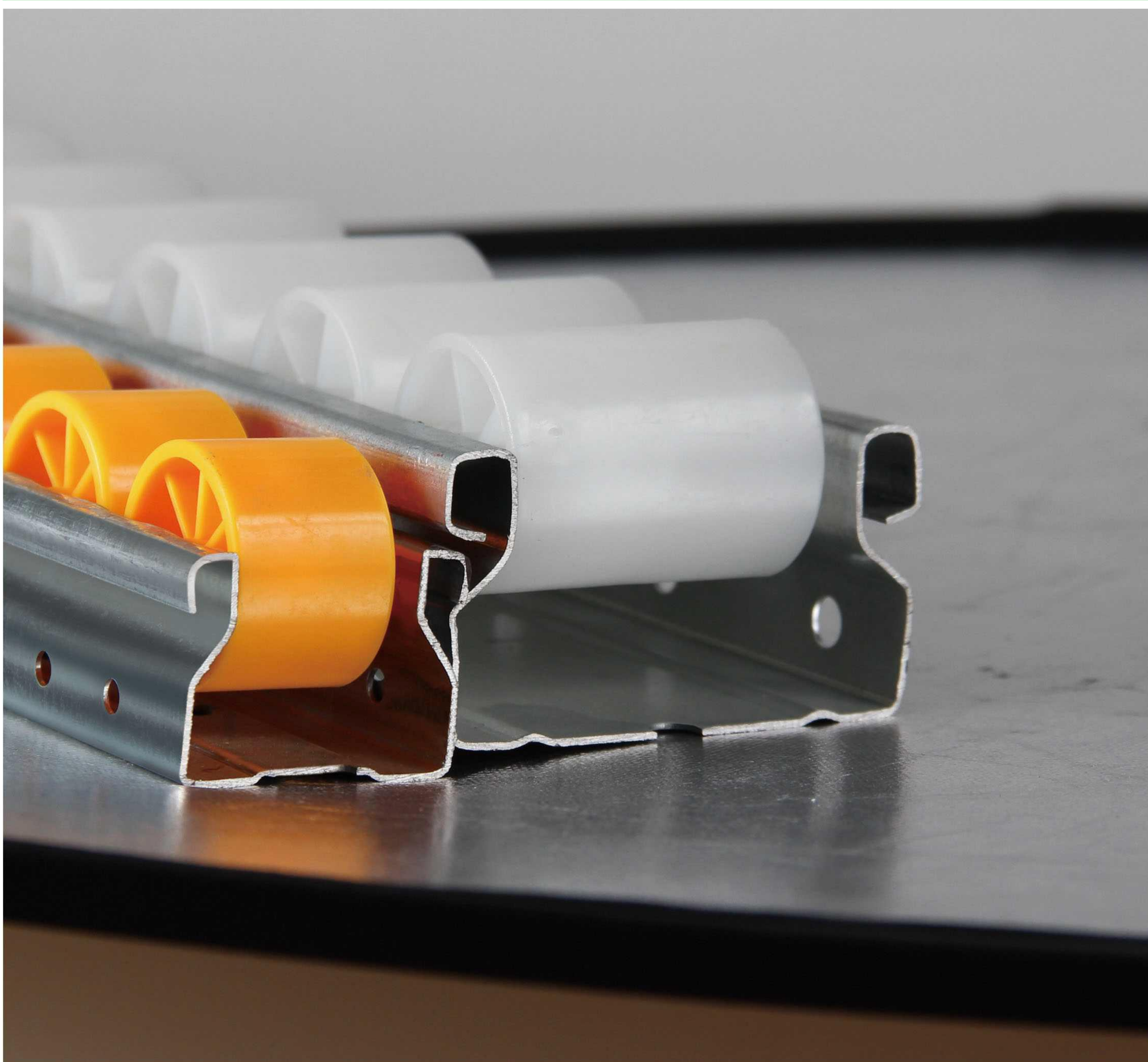
Weight reduced by 40% comparing with steel coated pipe.

3. Aesthetic

Alumite treatment allows for "maintenance-free", excellent appearance that lasts for long.

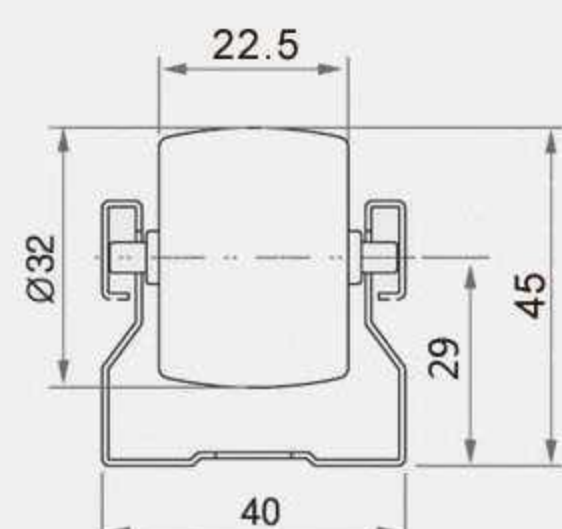
ROLLER TRACKS

R Series



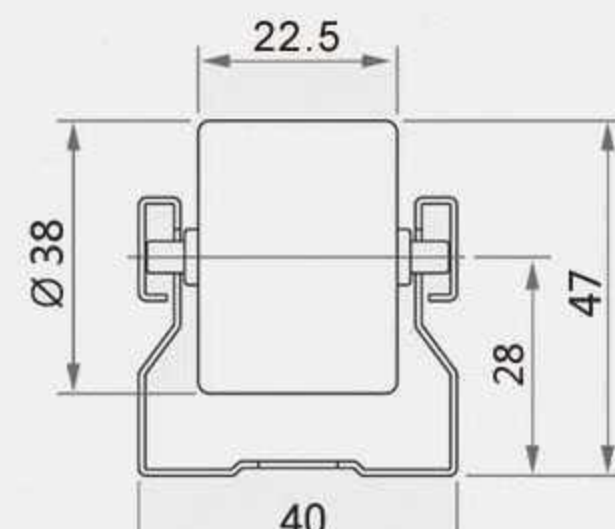
SURFACE : W B O

R-4036



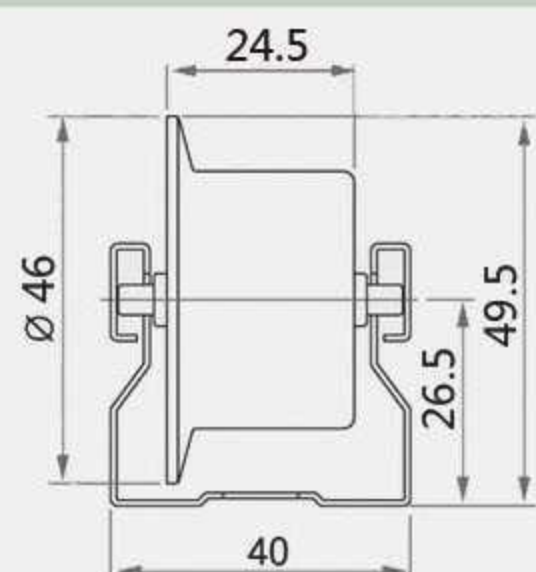
Kg/m	1.100
m/PC	4
m/BDL.	40

R-4045



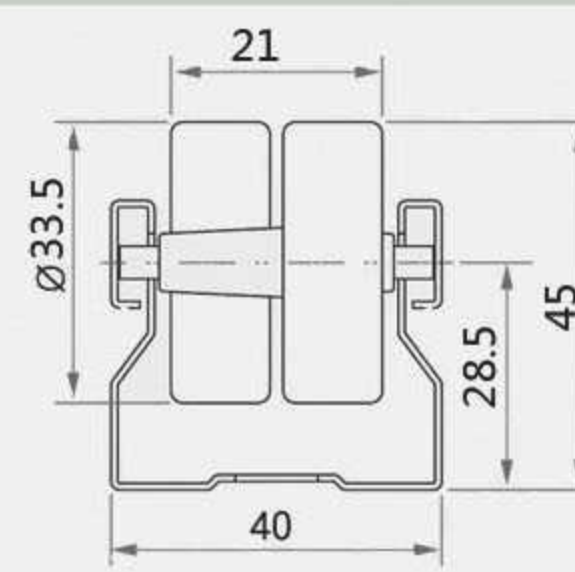
Kg/m	1.100
m/PC	4
m/BDL.	40

R-4045A



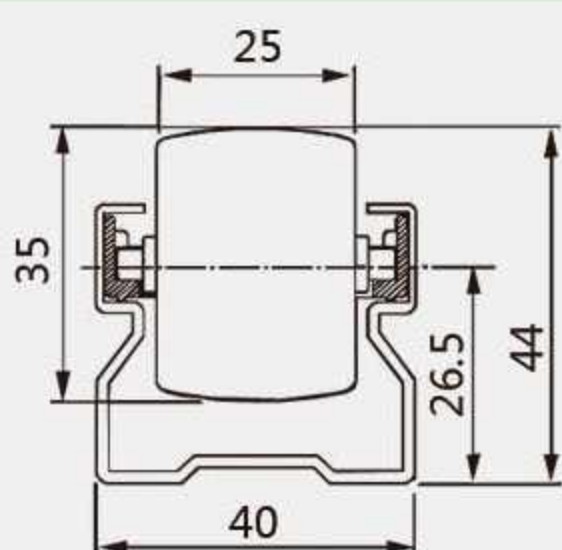
Kg/m	1.100
m/PC	4
m/BDL.	40

R-4022



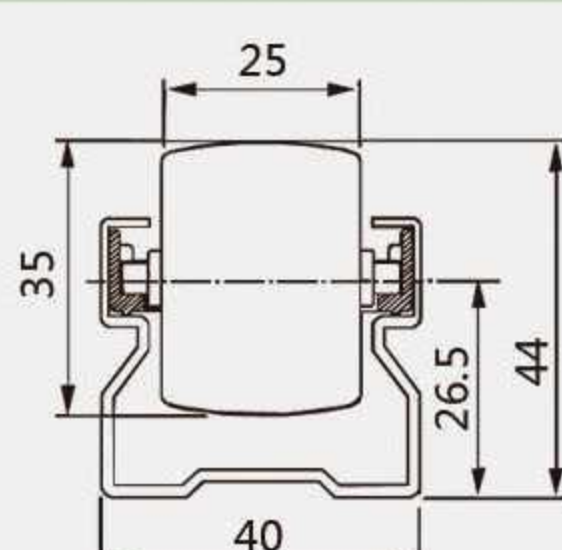
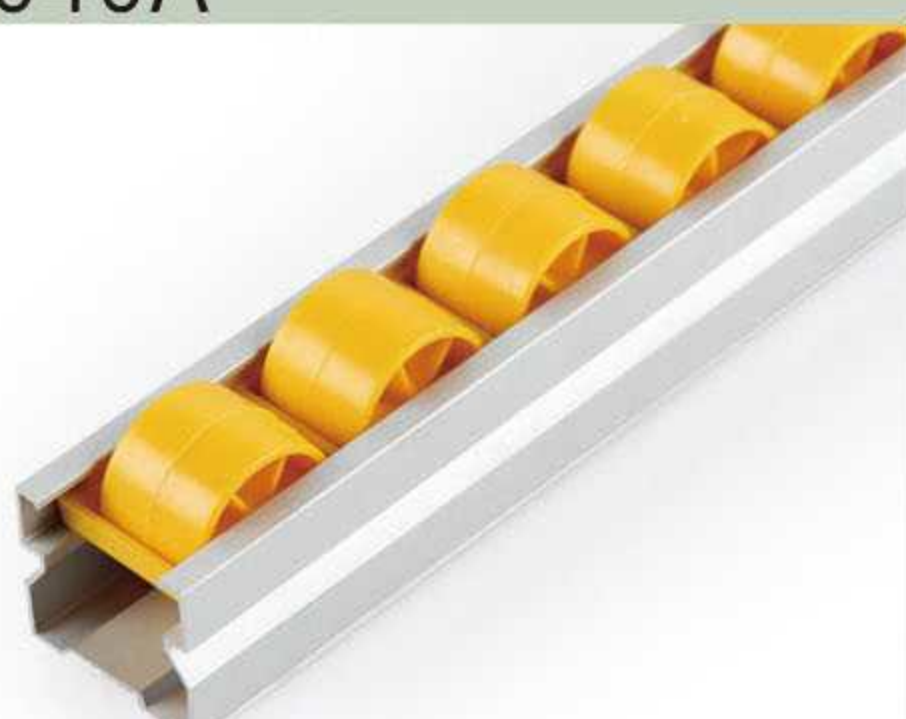
Kg/m	1.180
m/PC	4
m/BDL.	40

R-4040



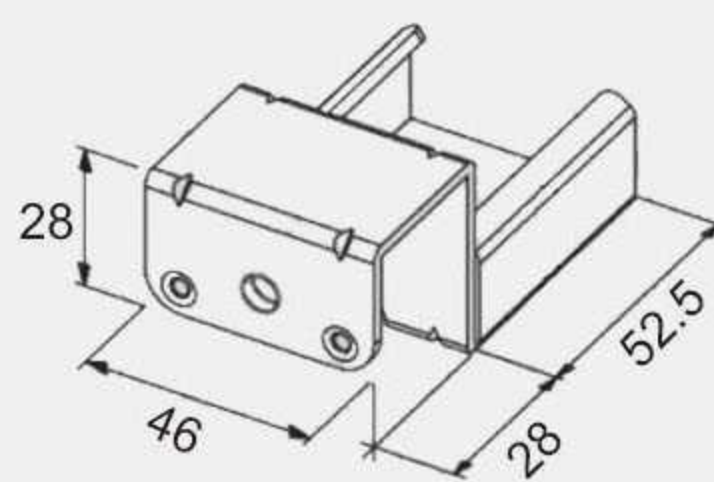
Kg/m	0.000
m/PC	0
m/BDL.	00

R-4040A



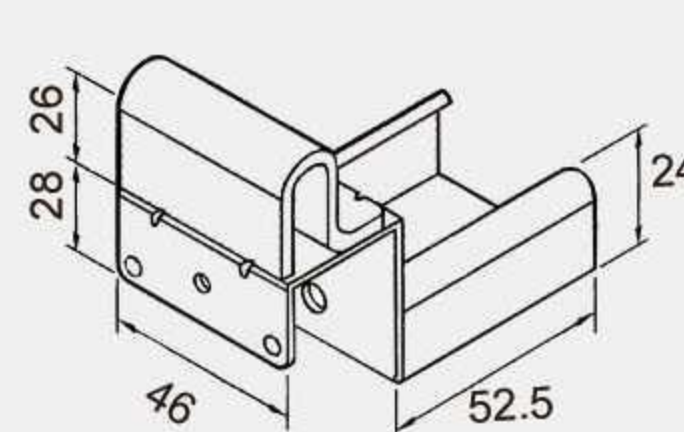
Kg/m	0.000
m/PC	0
m/BDL.	0

R-40H1



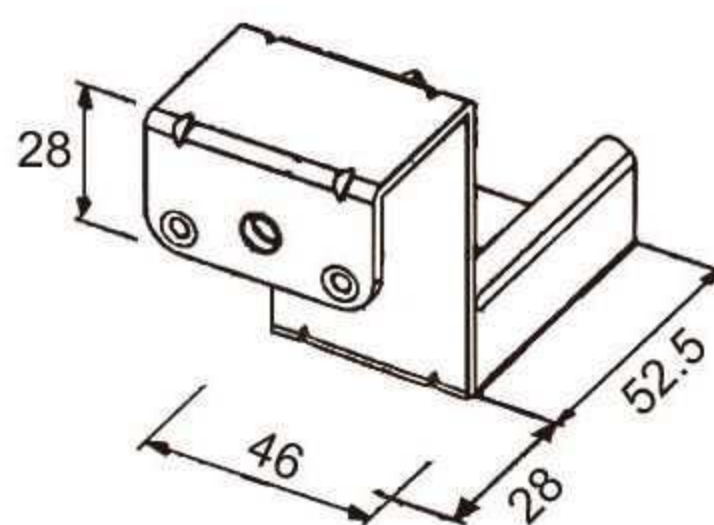
Kg/PC	0.154
PC/CTN	70

R-40H2



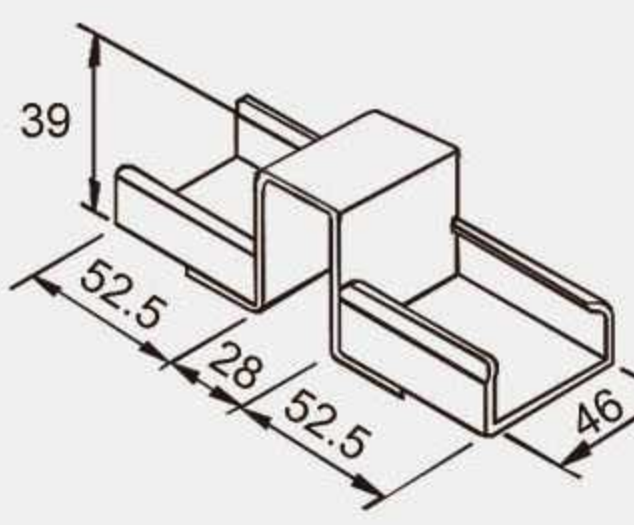
Kg/PC	0.195
PC/CTN	45

R-40H3



Kg/PC	0.181
PC/CTN	55

R-40H4

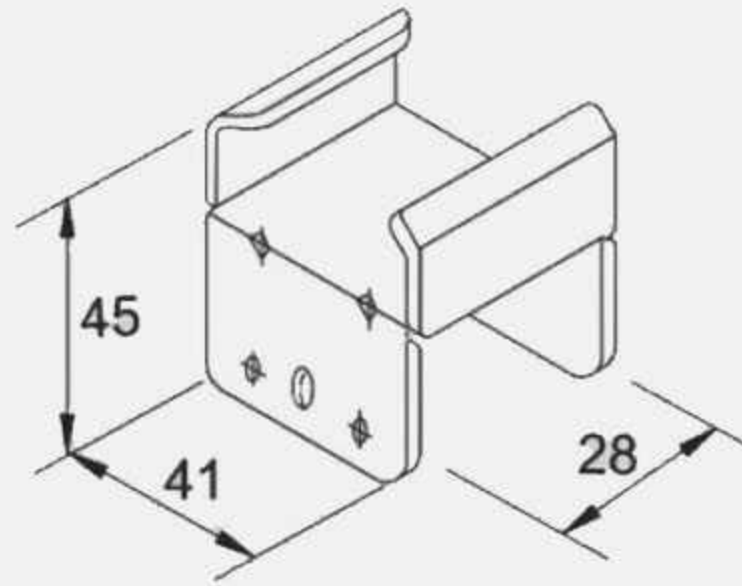


Kg/PC	0.277
PC/CTN	30

Pipe Rack System
CREATE & REFORM

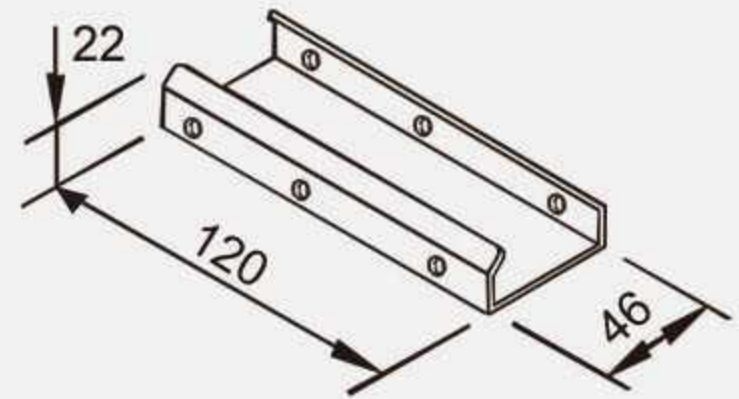
SURFACE :  W  B  O

R-40H5



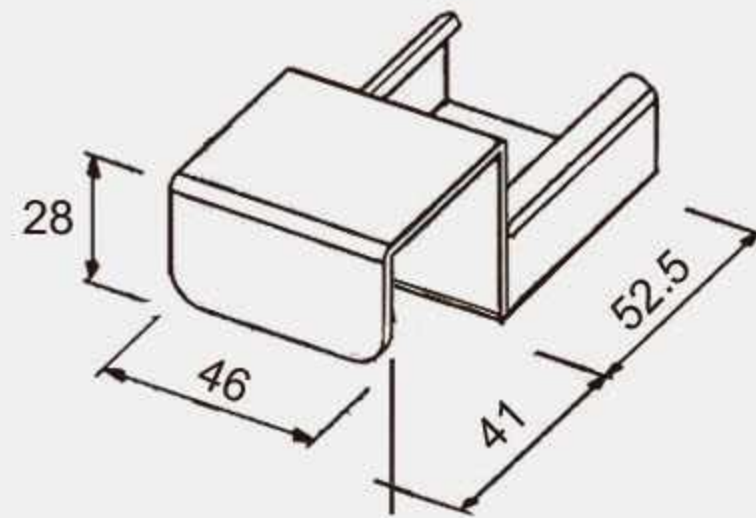
Kg/PC	0.074
PC/CTN	140

R-40H6



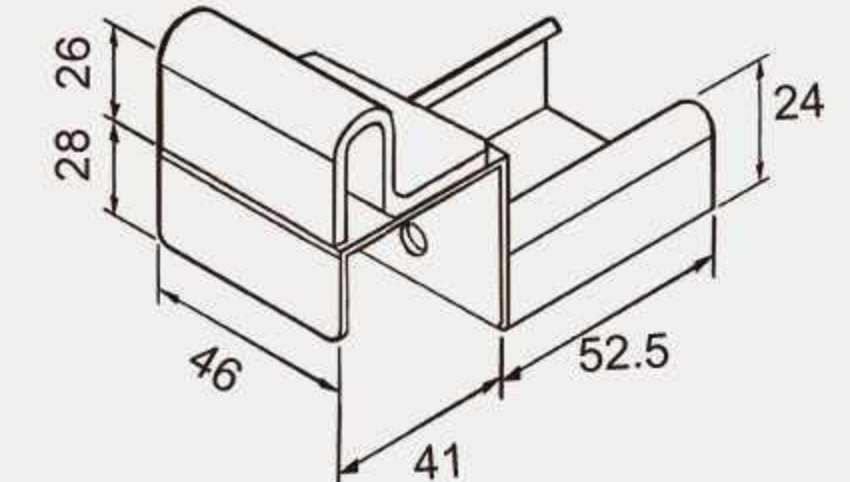
Kg/PC	0.074
PC/CTN	140

R-4040H1



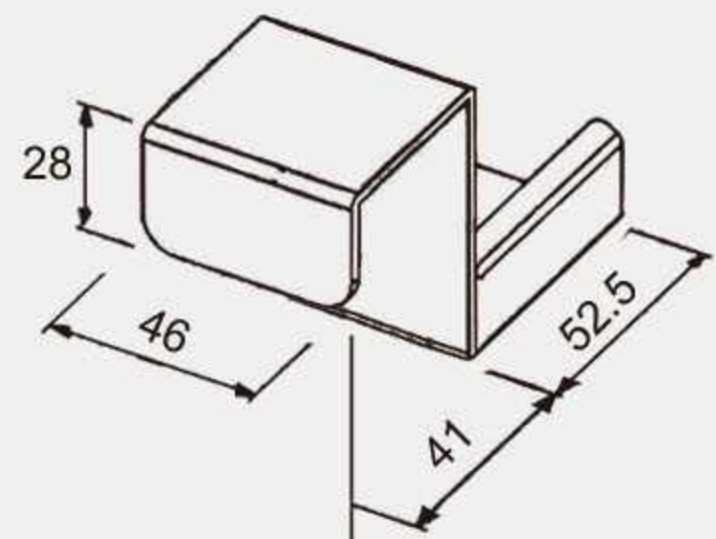
Kg/PC	0.154
PC/CTN	70

R-4040H2



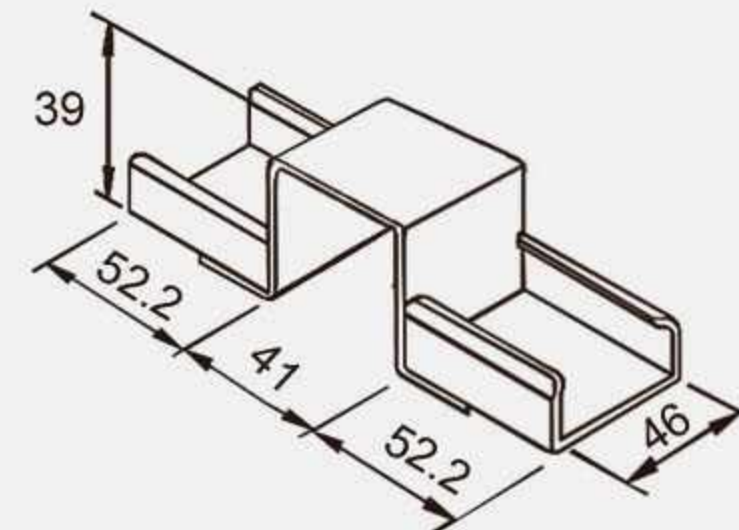
Kg/PC	0.154
PC/CTN	70

R-4040H3



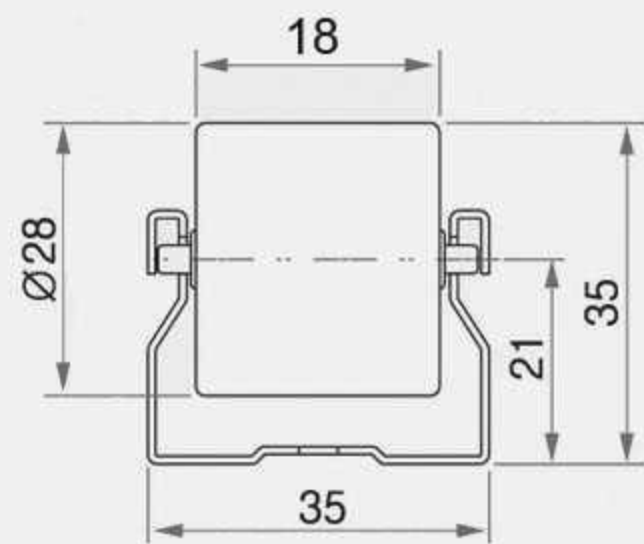
Kg/PC	0.181
PC/CTN	55

R-4040H4



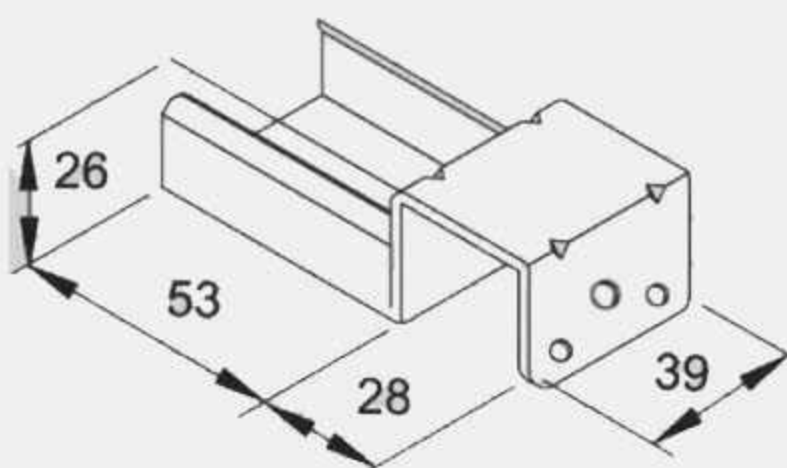
Kg/PC	0.074
PC/CTN	140

R-3533



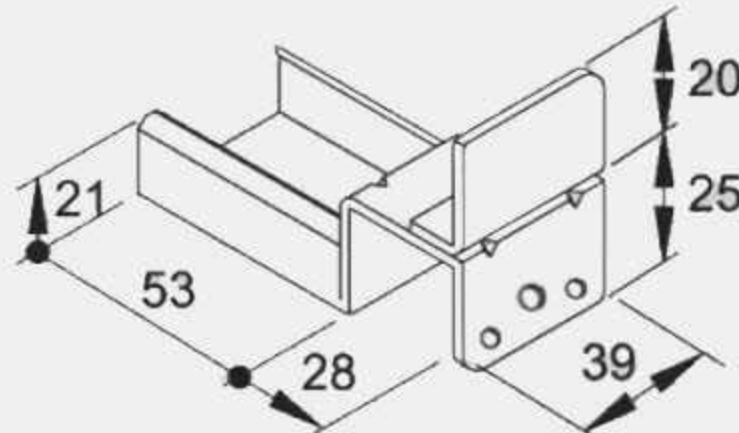
Kg/m	0.81
m/PC	4
m/BDL.	40

R-35H1



Kg/PC	0.115
PC/CTN	105

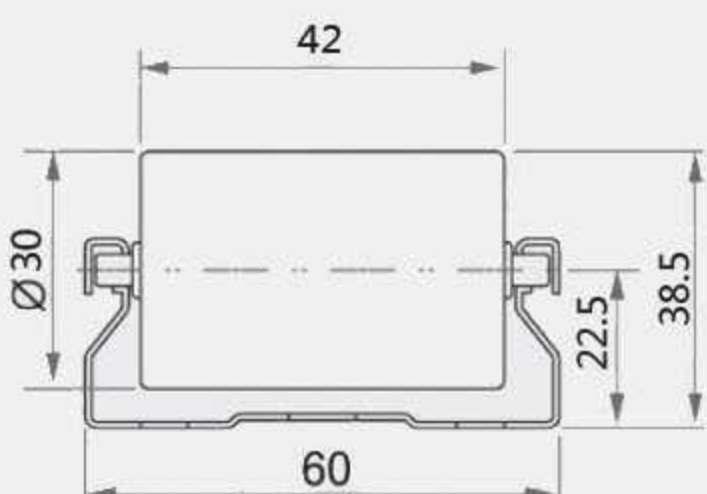
R-35H2



Kg/PC	0.145
PC/CTN	60

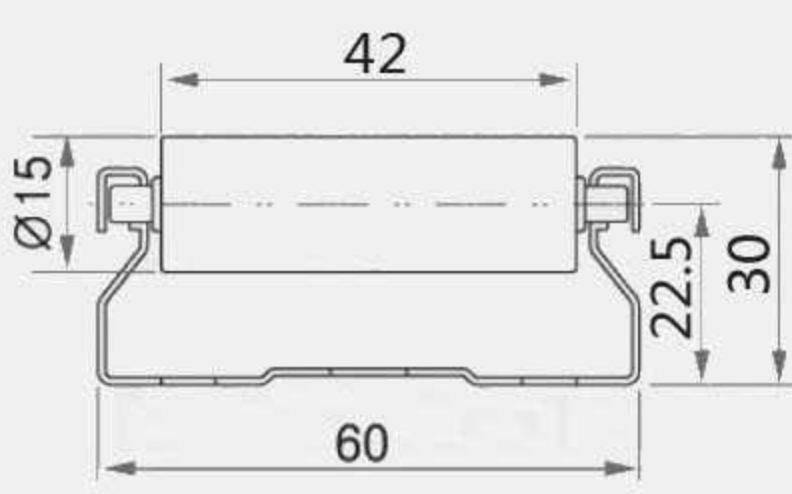
SURFACE :  W  B  O

R-6032



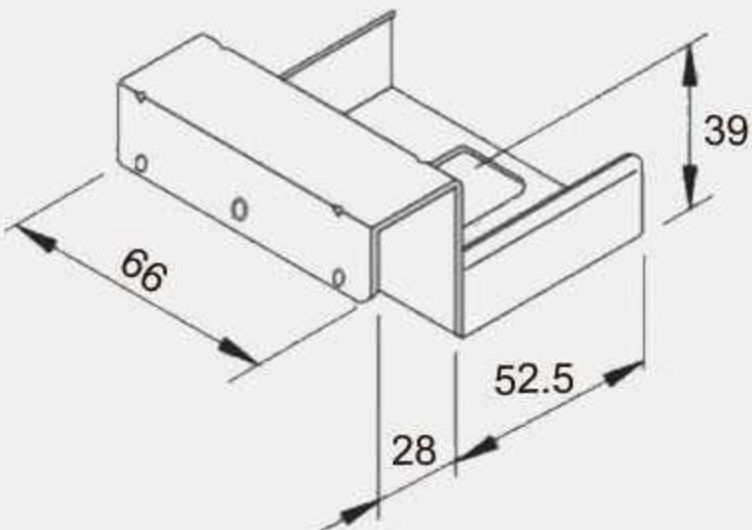
Kg/m	1.180
m/PC	4
m/BDL.	32

R-6016



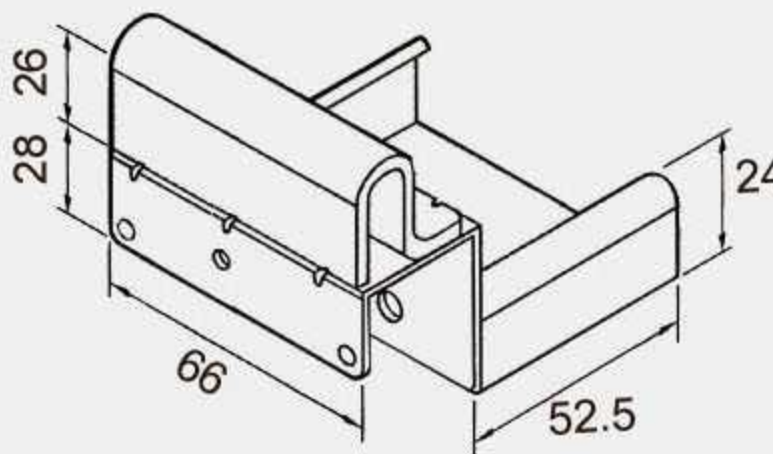
Kg/m	1.350
m/PC	4
m/BDL.	28

R-60H1



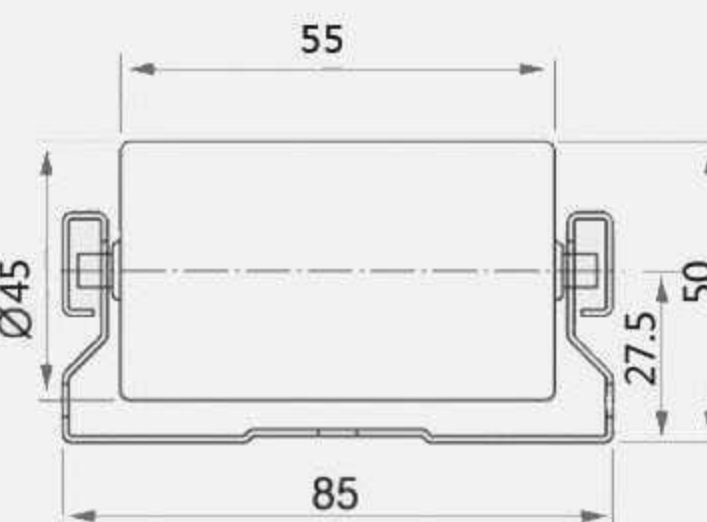
Kg/PC	0.179 kg
PC/CTN	70

R-60H2



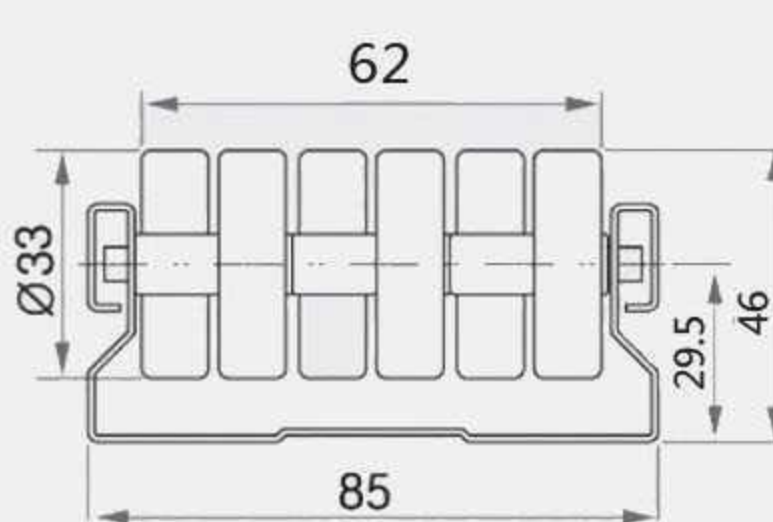
Kg/PC	0.231kg
PC/CTN	45

R-8550



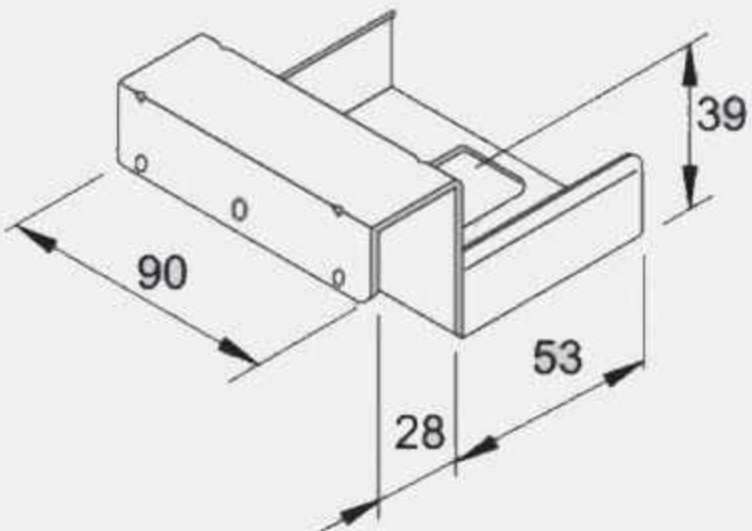
Kg/m	2.380
m/PC	4
m/BDL.	20

R-8525



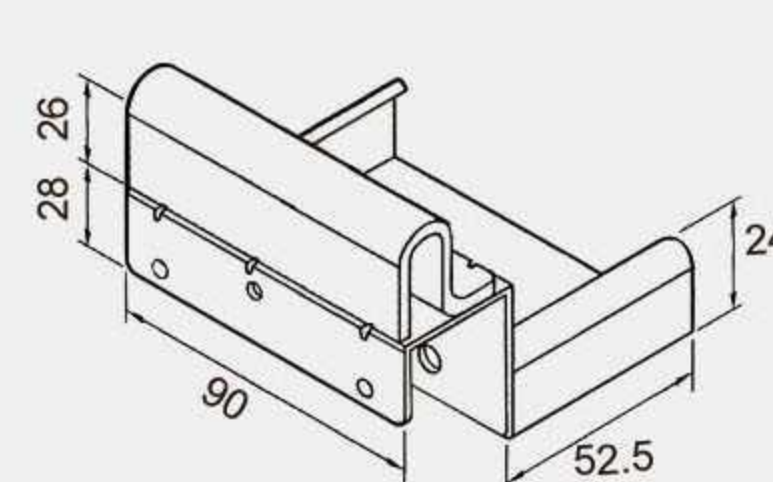
Kg/m	2.650
m/PC	4
m/BDL.	20

R-85H1



Kg/PC	0.307kg
PC/CTN	35

R-85H2



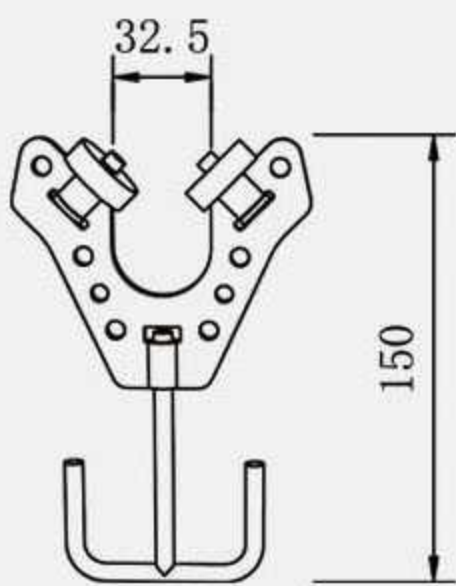
Kg/PC	0.403kg
PC/CTN	30

METAL ACCESSORIES

F Series

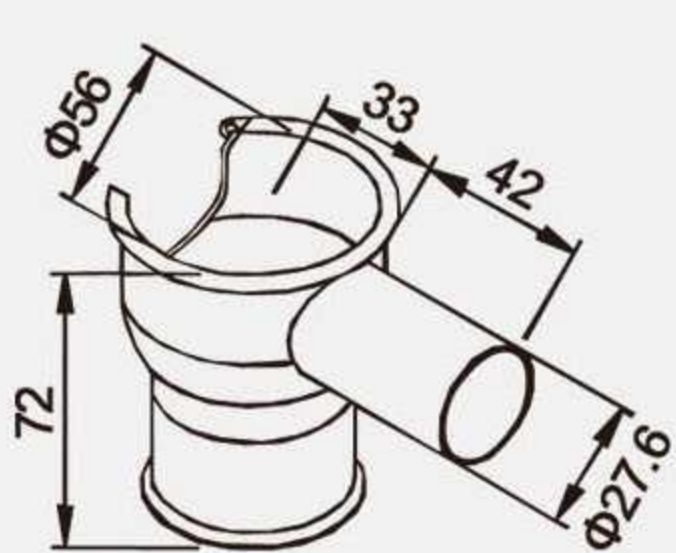


F-1



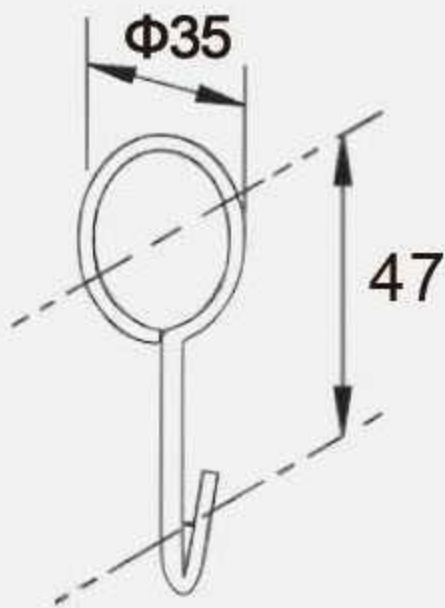
Kg/PC	0.192
PC/CTN	50

F-2



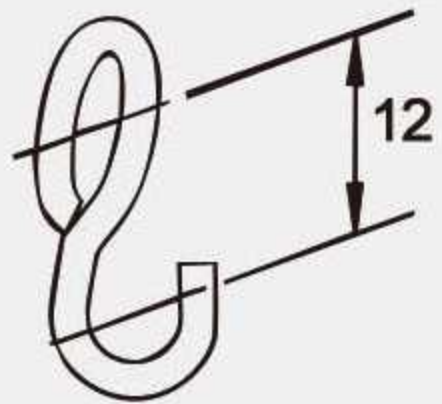
Kg/PC	0.170
PC/CTN	20

F-3



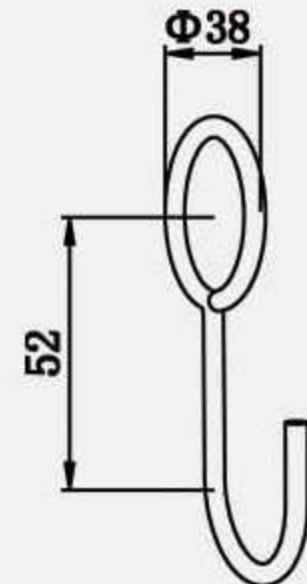
Kg/PC	0.006
PC/CTN	800

F-3A



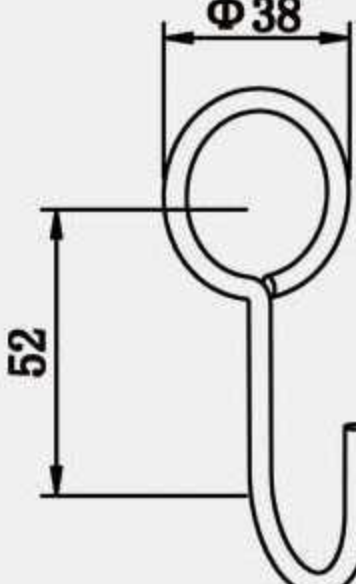
Kg/PC	0.001
PC/CTN	10000

F-3B



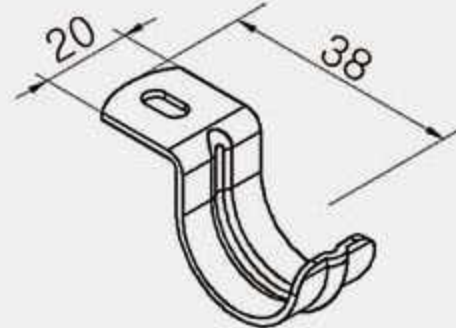
Kg/PC	0.020
PC/CTN	300

F-3C



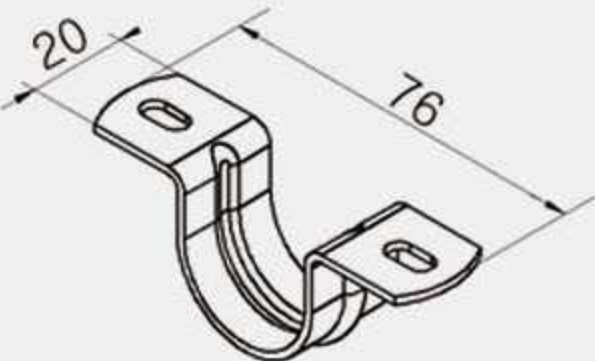
Kg/PC	0.020
PC/CTN	300

F-4



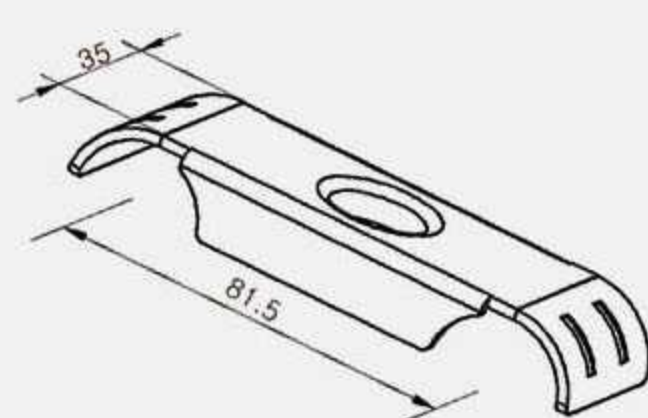
Kg/PC	0.020
PC/CTN	300

F-5



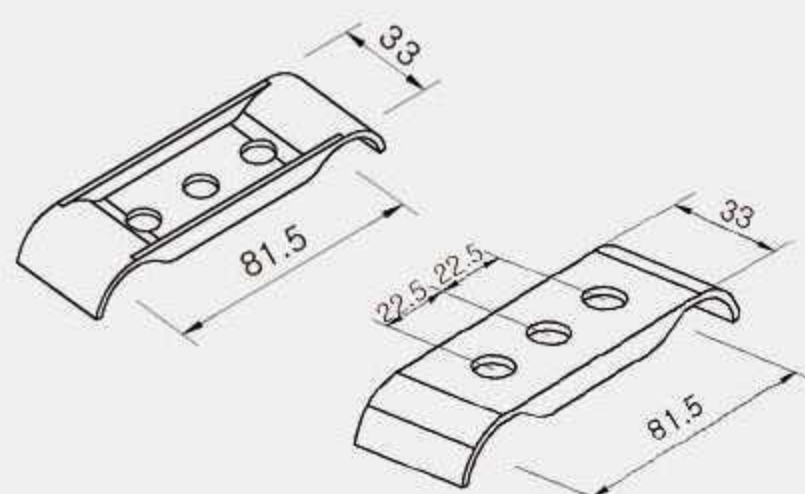
Kg/PC	0.026
PC/CTN	200

F-6



Kg/PC	0.104
PC/CTN	130

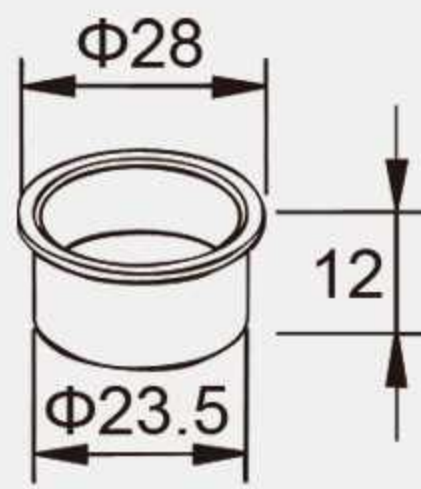
F-7/F-8



Part No.	F-7	F-8
Kg/PC	0.079	0.082
PC/CTN	240	240

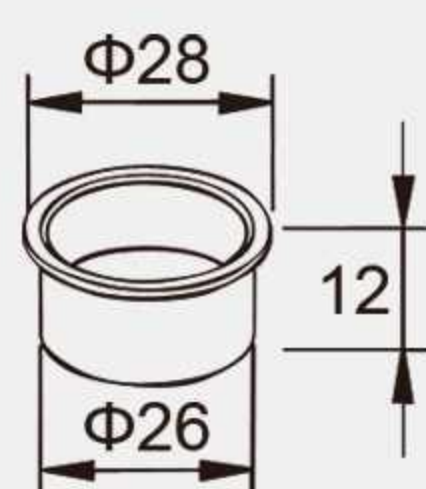
Pipe Rack System
CREATE & REFORM

F-9



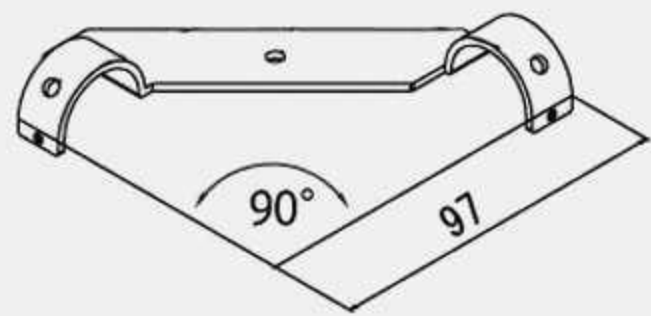
Kg/PC	0.040
PC/CTN	000

F-9A



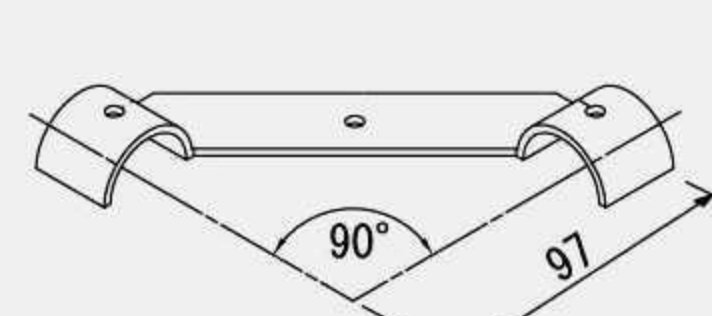
Kg/PC	0.040
PC/CTN	000

F-10



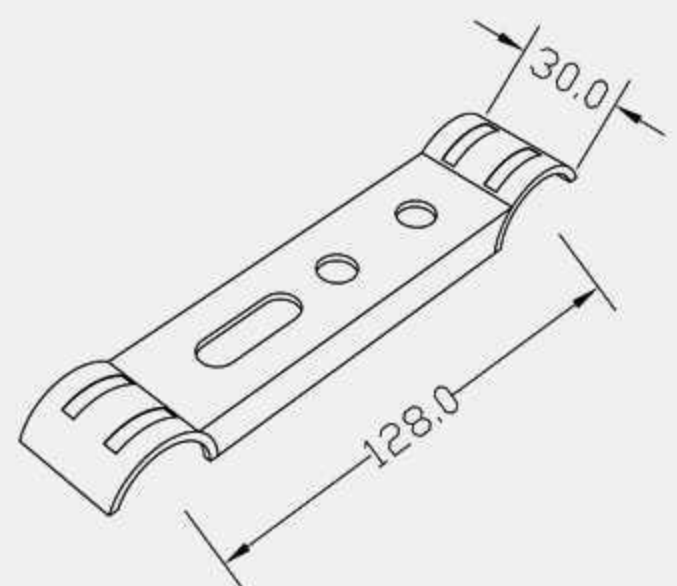
Kg/PC	0.072
PC/CTN	90

F-10A



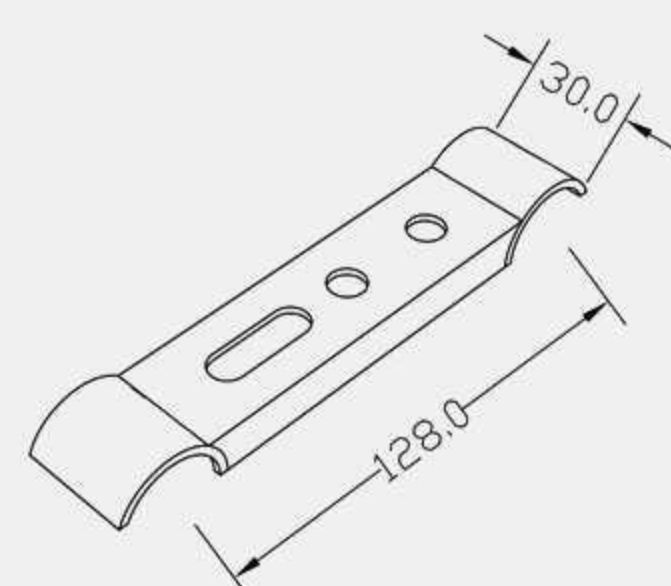
Kg/PC	0.107
PC/CTN	90

F-11



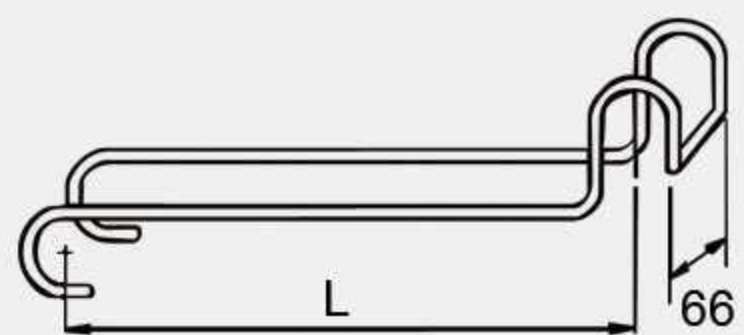
Kg/PC	0.108
PC/CTN	120

F-11A



Kg/PC	0.109
PC/CTN	120

F-12A/F-12B/F-12C



Part No.	F-12A	F-12B	F-12C
L	235	335	435
Kg/PC	0.182	0.230	0.271
PC/CTN	000	000	000

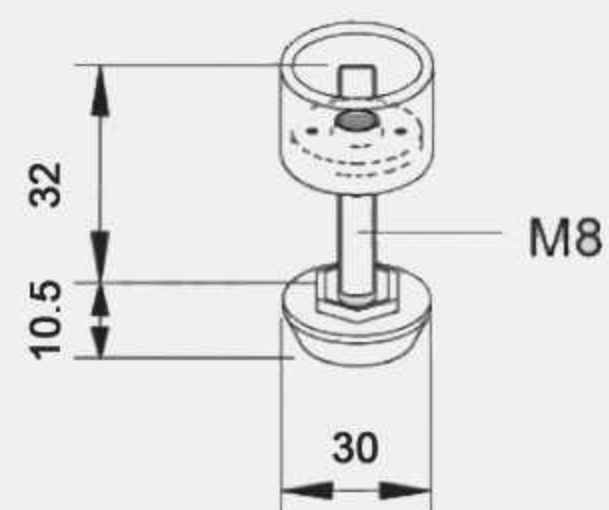
LEVELING FEET

L Series



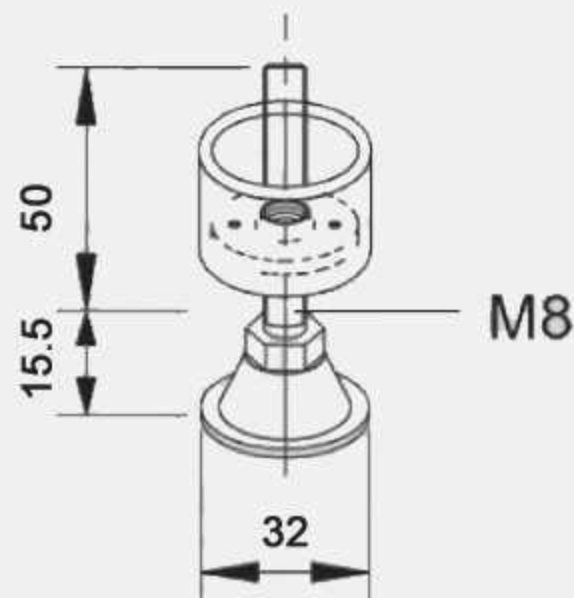
Pipe Rack System
CREATE & REFORM

L-1



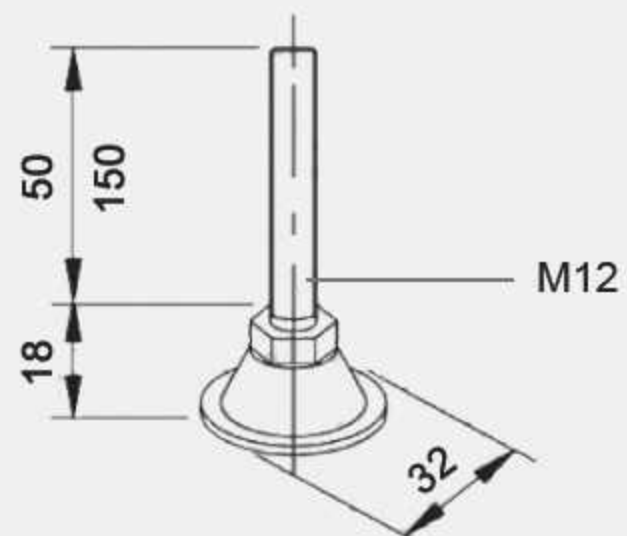
Kg/PC	0.043
PC/CTN	180

L-2



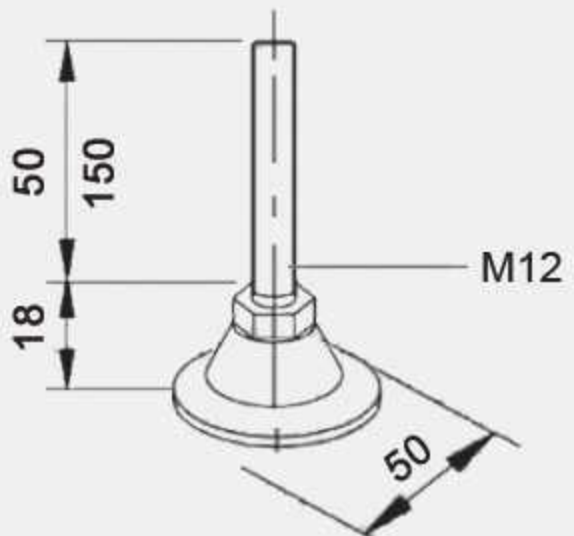
Kg/PC	0.052
PC/CTN	140

L-3



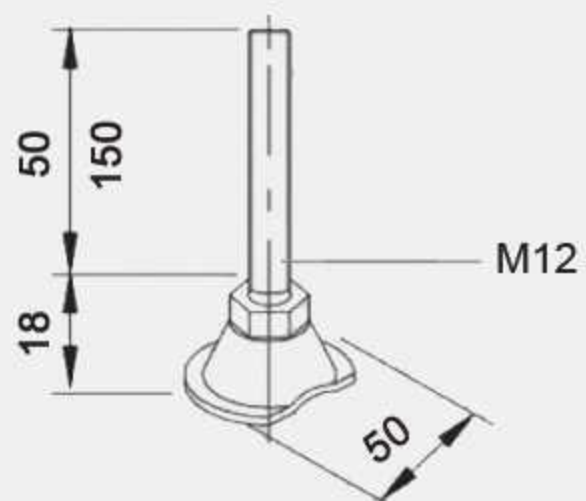
Part No.	L-3M1250	L-3M12150
Kg/PC	0.071	
PC/CTN	200	

L-4



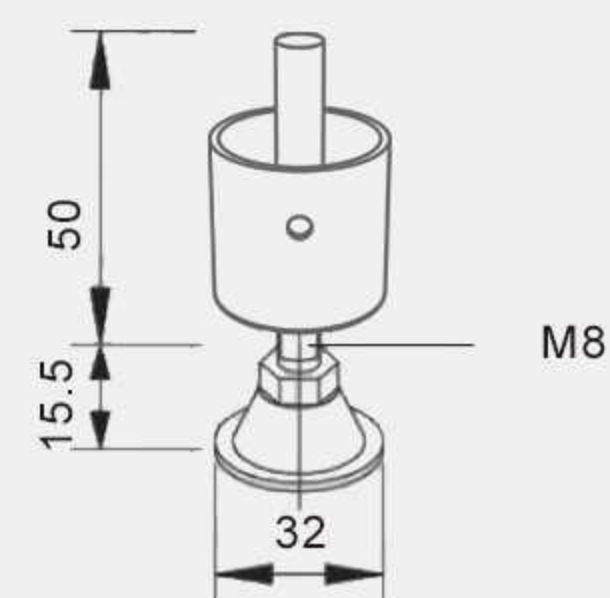
Part No.	L-4M1250	L-4M12150
Kg/PC	0.084	
PC/CTN	120	

L-4A



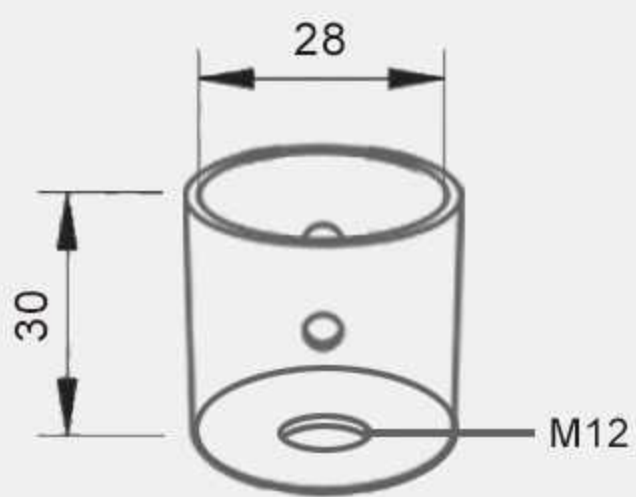
Part No.	L-4AM1250	L-4AM12150
Kg/PC	0.082	
PC/CTN	120	

L-5



Kg/PC	0.066
PC/CTN	130

L-5A



Connect with L-3/L-4/L-4A.	
Kg/PC	0.031
PC/CTN	200

CASTERS

C Series



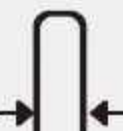
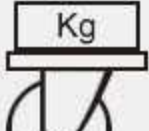
Pipe Rack System

CREATE & REFORM

C-1



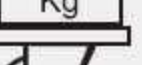
TPR

Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)
C-1PU50R	50	PU	22	30	69	M12 X 15
C-1TPR50G		TPR				
C-1PP65W	65	PP	27	40	85	M12 X 15
C-1PU65R		PU				
C-1TPR65G		TPR				
C-1PP75W	75	PP	27	50	96	M12 X 15
C-1PU75R		PU				
C-1TPR75G		TPR				

C-2



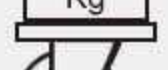
TPR

Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)
C-2PU50R	50	PU	22	30	69	M12 X 15
C-2TPR50G		TPR				
C-2PP65W	65	PP	27	40	85	M12 X 15
C-2PU65R		PU				
C-2TPR65G		TPR				
C-2PP75W	75	PP	27	50	96	M12 X 15
C-2PU75R		PU				
C-2TPR75G		TPR				

C-3



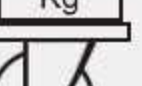
ESD

Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)
C-3PP75W	75	PP	32	100	104	M12 X 60
C-3PU75R		PU				
C-3TPR75G		TPR				
C-3ESD75B		ESD				
C-3PP100W	100	PP	32	130	130	M12 X 60
C-3PU100R		PU				
C-3TPR100G		TPR				
C-3ESD100B		ESD				

C-4

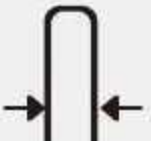
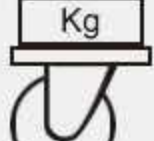


ESD

Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)
C-4PP75W	75	PP	32	100	104	M12 X 60
C-4PU75R		PU				
C-4TPR75G		TPR				
C-4ESD75B		ESD				
C-4PP100W	100	PP	32	130	130	M12 X 60
C-4PU100R		PU				
C-4TPR100G		TPR				
C-4ESD100B		ESD				

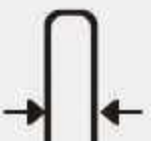
C-5



Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)	 (mm)
C-5PP75W C-5PU75R C-5TPR75G	75	PP	32	100	103	95 X 67	73 X 45
C-5PP100W C-5PU100R C-5TPR100G		PU					
C-5PP125W C-5PU125R C-5TPR125G		TPR					
C-5PP100W C-5PU100R C-5TPR100G	100	PP	32	130	128	95 X 67	73 X 45
C-5PP125W C-5PU125R C-5TPR125G		PU					
C-5PP125W C-5PU125R C-5TPR125G		TPR					
C-5PP125W C-5PU125R C-5TPR125G	125	PP	32	140	157	95 X 67	73 X 45
C-5PP125W C-5PU125R C-5TPR125G		PU					
C-5PP125W C-5PU125R C-5TPR125G		TPR					

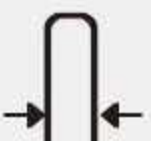
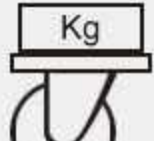
C-6



Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)	 (mm)
C-6PP75W C-6PU75R C-6TPR75G	75	PP	32	100	103	95 X 67	73 X 45
C-6PP100W C-6PU100R C-6TPR100G		PU					
C-6PP125W C-6PU125R C-6TPR125G		TPR					
C-6PP100W C-6PU100R C-6TPR100G	100	PP	32	130	128	95 X 67	73 X 45
C-6PP125W C-6PU125R C-6TPR125G		PU					
C-6PP125W C-6PU125R C-6TPR125G		TPR					
C-6PP125W C-6PU125R C-6TPR125G	125	PP	32	140	157	95 X 67	73 X 45
C-6PP125W C-6PU125R C-6TPR125G		PU					
C-6PP125W C-6PU125R C-6TPR125G		TPR					

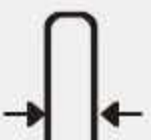
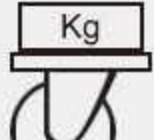
C-7



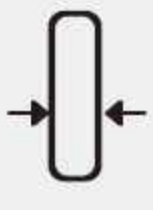
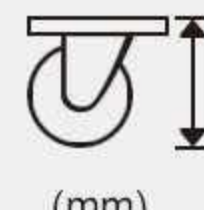
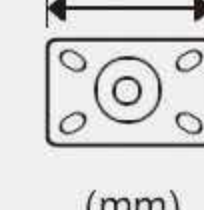
Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)	 (mm)
C-7PP75W C-7PU75R C-7TPR75G	75	PP	32	100	103	95 X 67	73 X 45
C-7PP100W C-7PU100R C-7TPR100G		PU					
C-7PP125W C-7PU125R C-7TPR125G		TPR					
C-7PP100W C-7PU100R C-7TPR100G	100	PP	32	130	128	95 X 67	73 X 45
C-7PP125W C-7PU125R C-7TPR125G		PU					
C-7PP125W C-7PU125R C-7TPR125G		TPR					
C-7PP125W C-7PU125R C-7TPR125G	125	PP	32	140	157	95 X 67	73 X 45
C-7PP125W C-7PU125R C-7TPR125G		PU					
C-7PP125W C-7PU125R C-7TPR125G		TPR					

C-8

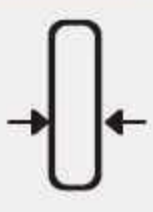
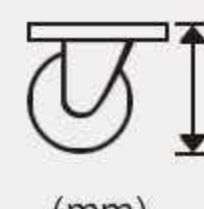
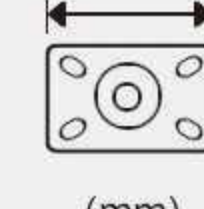
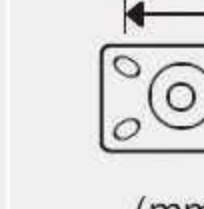


Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)	 (mm)
C-8PP100W C-8PU100R C-8TPR100G	100	PP	50	290	143	114 X 100	84 X 71
C-8PP125W C-8PU125R C-8TPR125G		PU					
C-8PP150W C-8PU150R C-8TPR150G		TPR					
C-8PP125W C-8PU125R C-8TPR125G	125	PP	50	360	165	114 X 100	84 X 71
C-8PP150W C-8PU150R C-8TPR150G		PU					
C-8PP150W C-8PU150R C-8TPR150G		TPR					
C-8PP150W C-8PU150R C-8TPR150G	150	PP	50	420	190	114 X 100	84 X 71
C-8PP150W C-8PU150R C-8TPR150G		PU					
C-8PP150W C-8PU150R C-8TPR150G		TPR					

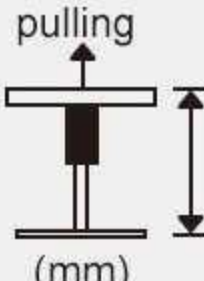
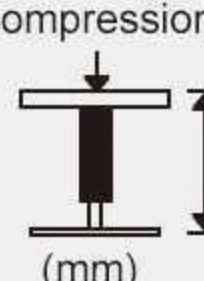
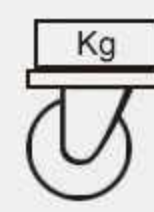
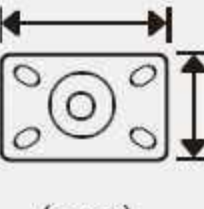
C-9

 PP PU TPR	Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)	 (mm)
	C-9PP100W	100	PP	50	290	143	114 X 100	84 X 71
	C-9PU100R		PU					
	C-9TPR100G		TPR					
	C-9PP125W	125	PP	50	360	165	114 X 100	84 X 71
	C-9PU125R		PU					
	C-9TPR125G		TPR					
	C-9PP150W	150	PP	50	420	190	114X 100	84X71
	C-9PU150R		PU					
	C-9TPR150G		TPR					

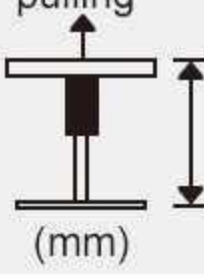
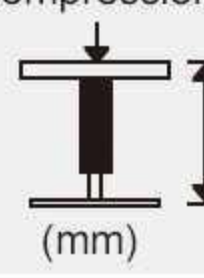
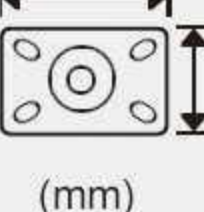
C-10

 PP PU TPR	Part No.	 (mm)	Wheel Material	 (mm)	 (Kg)	 (mm)	 (mm)	 (mm)
	C-10PP100W	100	PP	50	290	143	114 X 100	84 X 71
	C-10PU100R		PU					
	C-10TPR100G		TPR					
	C-10PP125W	125	PP	50	360	165	114 X 100	84 X 71
	C-10PU125R		PU					
	C-10TPR125G		TPR					
	C-10PP150W	150	PP	50	420	190	114 X 100	84 X 71
	C-10PU150R		PU					
	C-10TPR150G		TPR					

C-11

	Part No.	 (mm)	 (mm)	 (mm)	 (Kg)	 (mm)	 (mm)
	C-11US100WZ	100	143	121	300	114 X 100	84 X 71
	C-11US125WZ	125	171.5	145.5	350	114 X 100	84 X 71
	C-11US150WZ	150	194	168	400	114 X 100	84 X 71

C-12

	Part No.	 (mm)	 (mm)	 (mm)	 (Kg)	 (mm)	 (mm)
	C-12JP100WZ	100	147	107	300	114 X 100	84 X 71
	C-12JP150WZ	150	207	167	400	114 X 100	84 X 71

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