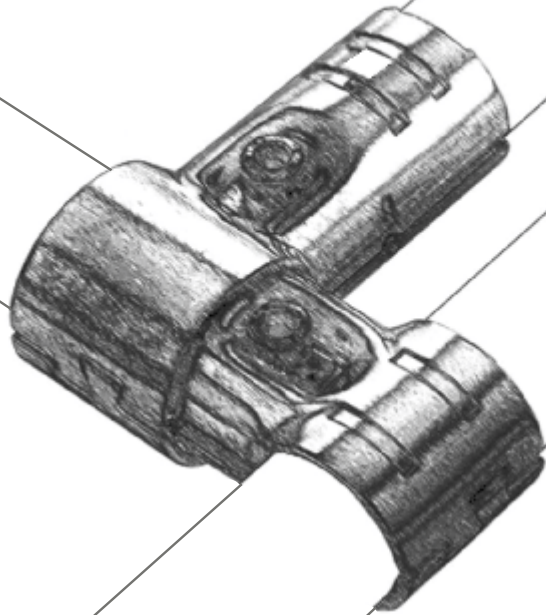




**JUZER**  
**ENGINEERING & CO.,**  
PIPE & JOINTS



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# T Series PIPES



Unit : mm

### Coated Pipe



#### 1. Production Craft

This craft includes single-step and automatic integrated process. Because of the high cost of the first craft, RELI 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 requirements on performance.

### Powder coated 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 pipe. 30% less than SUS pipe.

#### 5. Environmental

Powder coated pipe is fully recyclable. Powder coated 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.

## PIPES

| PE coated pipe 2440 |  |  | 28 x 1.0      |  |  |
|---------------------|--|--|---------------|--|--|
| Green(N)            |  |  | T-1PE10N2440  |  |  |
| Blue(U)             |  |  | T-1PE10U2440  |  |  |
| Red(R)              |  |  | T-1PE10R2440  |  |  |
| Orange(E)           |  |  | T-1PE10E2440  |  |  |
| Yellow(Y)           |  |  | T-1PE10Y2440  |  |  |
| Slightly Yellow(SY) |  |  | T-1PE10SY2440 |  |  |
| Ivory(V)            |  |  | T-1PE10V2440  |  |  |
| Grey(G)             |  |  | T-1PE10G2440  |  |  |
| Dark Grey(DG)       |  |  | T-1PE10DG2440 |  |  |
| Black(B)            |  |  | T-1PE10B2440  |  |  |
| Snow White(SW)      |  |  | T-1PE10SW2440 |  |  |
| Milky White(MW)     |  |  | T-1PE10MW2440 |  |  |

| PE coated pipe 4000 | 28 x 0.7  | 28 x 0.9  | 28 x 1.0  | 28 x 1.4  | 28 x 2.0  |
|---------------------|-----------|-----------|-----------|-----------|-----------|
| Green(N)            | T-1PE07N  | T-1PE09N  | T-1PE10N  | T-1PE14N  | T-1PE20N  |
| Blue(U)             | T-1PE07U  | T-1PE09U  | T-1PE10U  | T-1PE14U  | T-1PE20U  |
| Red(R)              | T-1PE07R  | T-1PE09R  | T-1PE10R  | T-1PE14R  | T-1PE20R  |
| Orange(E)           | T-1PE07E  | T-1PE09E  | T-1PE10E  | T-1PE14E  | T-1PE20E  |
| Yellow(Y)           | T-1PE07Y  | T-1PE09Y  | T-1PE10Y  | T-1PE14Y  | T-1PE20Y  |
| Slightly Yellow(SY) | T-1PE07SY | T-1PE09SY | T-1PE10SY | T-1PE14SY | T-1PE20SY |
| Ivory(V)            | T-1PE07V  | T-1PE09V  | T-1PE10V  | T-1PE14V  | T-1PE20V  |
| Grey(G)             | T-1PE07G  | T-1PE09G  | T-1PE10G  | T-1PE14G  | T-1PE20G  |
| Dark Grey(DG)       | T-1PE07DG | T-1PE09DG | T-1PE10DG | T-1PE14DG | T-1PE20DG |
| Black(B)            | T-1PE07B  | T-1PE09B  | T-1PE10B  | T-1PE14B  | T-1PE20B  |
| Snow White(SW)      | T-1PE07SW | T-1PE09SW | T-1PE10SW | T-1PE14SW | T-1PE20SW |
| Milky White(MW)     | T-1PE07MW | T-1PE09MW | T-1PE10MW | T-1PE14MW | T-1PE20MW |

| ABS coated pipe 4000 |  |  | 28 x 1.0   |  | 28 x 2.0   |
|----------------------|--|--|------------|--|------------|
| Green(N)             |  |  | T-1ABS10N  |  | T-1ABS20N  |
| Blue(U)              |  |  | T-1ABS10U  |  | T-1ABS20U  |
| Red(R)               |  |  | T-1ABS10R  |  | T-1ABS20R  |
| Orange(E)            |  |  | T-1ABS10E  |  | T-1ABS20E  |
| Yellow(Y)            |  |  | T-1ABS10Y  |  | T-1ABS20Y  |
| Slightly Yellow(SY)  |  |  | T-1ABS10SY |  | T-1ABS20SY |
| Ivory(V)             |  |  | T-1ABS10V  |  | T-1ABS20V  |
| Grey(G)              |  |  | T-1ABS10G  |  | T-1ABS20G  |
| Dark Grey(DG)        |  |  | T-1ABS10DG |  | T-1ABS20DG |
| Black(B)             |  |  | T-1ABS10B  |  | T-1ABS20B  |
| Snow White(SW)       |  |  | T-1ABS10SW |  | T-1ABS20SW |
| Milky White(MW)      |  |  | T-1ABS10MW |  | T-1ABS20MW |

Unit : mm

|                         |  |  |           |  |  |
|-------------------------|--|--|-----------|--|--|
| Powder coated pipe 4000 |  |  | 28 x 1.0  |  |  |
| Green(N)                |  |  | T-2PW10N  |  |  |
| Blue(U)                 |  |  | T-2PW10U  |  |  |
| Red(R)                  |  |  | T-2PW10R  |  |  |
| Orange(E)               |  |  | T-2PW10E  |  |  |
| Yellow(Y)               |  |  | T-2PW10Y  |  |  |
| Slightly Yellow(SY)     |  |  | T-2PW10SY |  |  |
| Ivory(V)                |  |  | T-2PW10V  |  |  |
| Grey(G)                 |  |  | T-2PW10G  |  |  |
| Dark Grey(DG)           |  |  | T-2PW10DG |  |  |
| Black(B)                |  |  | T-2PW10B  |  |  |
| Snow White(SW)          |  |  | T-2PW10SW |  |  |
| Milky White(MW)         |  |  | T-2PW10MW |  |  |

|          |  |  |               |  |           |
|----------|--|--|---------------|--|-----------|
| ESD pipe |  |  | 28 x 1.0      |  | 28 x 2.0  |
| Black(B) |  |  | T-1ESD10B     |  | T-1ESD20B |
| Black(B) |  |  | T-1ESD10B2440 |  |           |

|              |          |          |          |  |  |
|--------------|----------|----------|----------|--|--|
| SUS 201 pipe | 28 x 0.7 | 28 x 0.9 | 28 x 1.1 |  |  |
|              | T-3SUS07 | T-3SUS09 | T-3SUS11 |  |  |

|              |              |  |  |  |  |
|--------------|--------------|--|--|--|--|
| STS 409 pipe | 28 x 0.7     |  |  |  |  |
|              | T-3STS07     |  |  |  |  |
|              | T-3STS072440 |  |  |  |  |

|                 |  |  |          |  |  |
|-----------------|--|--|----------|--|--|
| Galvanized pipe |  |  | 28 x 1.0 |  |  |
|                 |  |  | T-4ZN10  |  |  |

|                     |  |  |           |  |  |
|---------------------|--|--|-----------|--|--|
| Aluminum Alloy pipe |  |  | 28 x 1.2  |  |  |
|                     |  |  | T-5AL12OX |  |  |



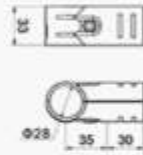
# HJ Series METAL JOINTS





Unit : mm

HJ-1



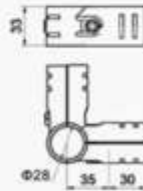
H-1 2 pcs  
N-1/N-2 1 set

HJ-1A



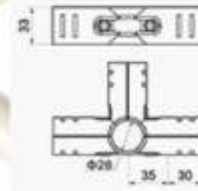
H-1A 2 pcs  
N-1/N-2 1 set

HJ-2



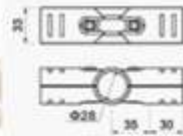
H-2 1 pcs  
H-3 1 pcs  
N-1/N-2 2 sets

HJ-3



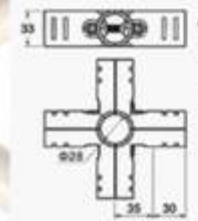
H-2 2 pcs  
H-4 1 pcs  
N-1/N-2 3 sets

HJ-4



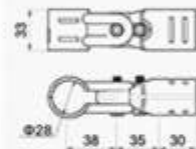
H-4 2 pcs  
N-1/N-2 2 sets

HJ-5



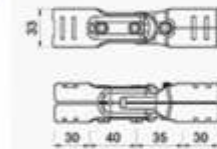
H-2 4 pcs  
N-1/N-2 4 sets

HJ-6



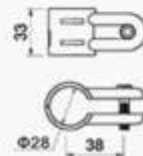
H-5 2 pcs  
H-6 2 pcs  
N-1/N-2 2 sets

HJ-6A



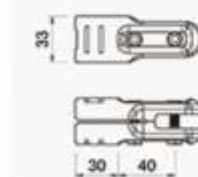
H-6 2 pcs  
H-6A 2 pcs  
N-1/N-2 3 sets

HJ-6B



H-5 2 pcs  
N-1/N-2 1 set

HJ-6C



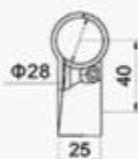
H-6A 2 pcs  
N-1/N-2 2 sets



## METAL JOINTS

SURFACE : ●BK ●WZ ●NP ●CP ●PC

HJ-7



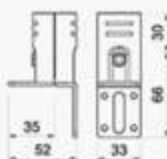
H-7 2 pcs  
N-1/N-2 1 set

HJ-7A



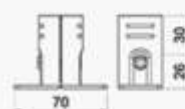
H-7A 2 pcs  
N-1/N-2 1 set

HJ-8



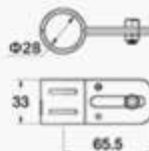
H-8 1 pcs  
H-9 1 pcs  
N-1/N-2 1 set

HJ-9



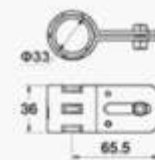
H-9 2 pcs  
N-1/N-2 1 set

HJ-10



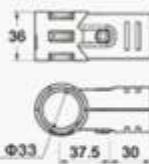
H-10 2 pcs  
N-1/N-2 1 set

HJ-11



H-11 2 pcs  
N-1/N-2 1 set  
P-6 1 pcs

HJ-12



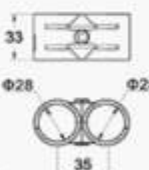
H-12 2 pcs  
N-1/N-2 1 set  
P-6 1 pcs

HJ-13



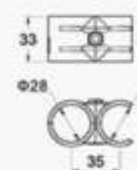
H-13 2 pcs  
N-1/N-2 1 set

HJ-13A



H-13A 2 pcs  
N-1/N-2 1 set

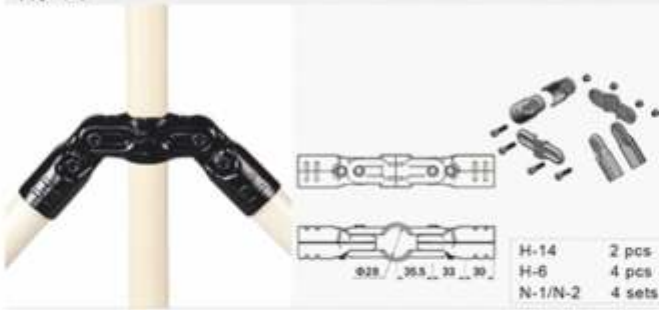
HJ-13B



H-13B 2 pcs  
N-1/N-2 1 set

Unit : mm

HJ-14



HJ-14A



HJ-15



HJ-15A



HJ-17



HJ-19



HJ-20



HJ-20A



HJ-21



HJ-23





## METAL JOINTS

SURFACE : ●BK ●WZ ●NP ●CP ●PC

HJ-24



HJ-30



HJ-45



HJ-60



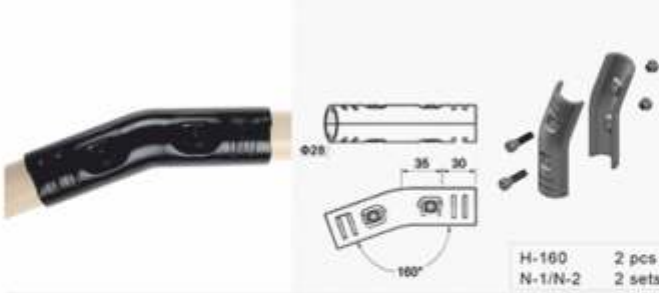
HJ-90



HJ-110



HJ-160



HJ-180





Unit : mm

HJ-103



HJ-403



HJ-13C



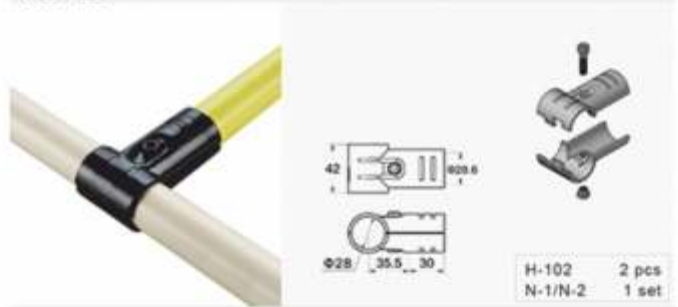
HJ-13D



HJ-101



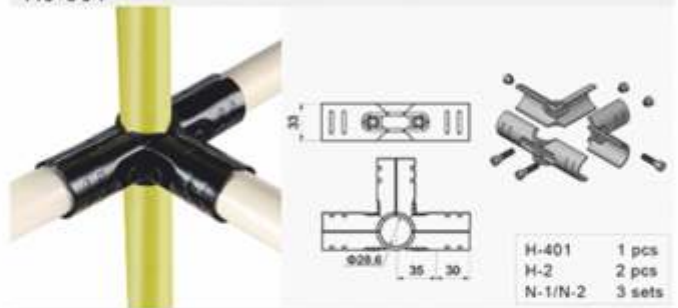
HJ-102



HJ-201



HJ-301



HJ-401



# H Series T2.6

## METAL JOINTS





Unit : mm

H-1



|        |       |
|--------|-------|
| Kg/PC  | 0.087 |
| PC/CTN | 300   |

H-1A



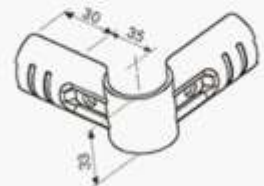
|        |       |
|--------|-------|
| Kg/PC  | 0.058 |
| PC/CTN | 360   |

H-2



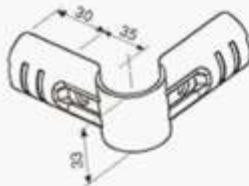
|        |       |
|--------|-------|
| Kg/PC  | 0.094 |
| PC/CTN | 200   |

H-3 (Ungrip Type)



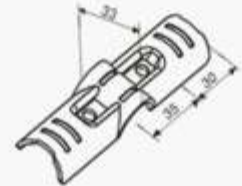
|        |       |
|--------|-------|
| Kg/PC  | 0.120 |
| PC/CTN | 80    |

H-3K (Grip Type)



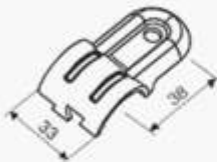
|        |       |
|--------|-------|
| Kg/PC  | 0.120 |
| PC/CTN | 80    |

H-4



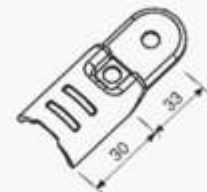
|        |       |
|--------|-------|
| Kg/PC  | 0.108 |
| PC/CTN | 200   |

H-5



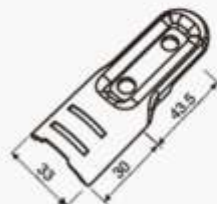
|        |       |
|--------|-------|
| Kg/PC  | 0.045 |
| PC/CTN | 300   |

H-6



|        |       |
|--------|-------|
| Kg/PC  | 0.059 |
| PC/CTN | 300   |

H-6A



|        |       |
|--------|-------|
| Kg/PC  | 0.066 |
| PC/CTN | 240   |

H-7



|        |       |
|--------|-------|
| Kg/PC  | 0.048 |
| PC/CTN | 200   |



## METAL JOINTS

SURFACE : ●BK ●WZ ●NP ●CP ●PC

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 | 330   |

H-10



|        |       |
|--------|-------|
| Kg/PC  | 0.054 |
| PC/CTN | 300   |

H-11



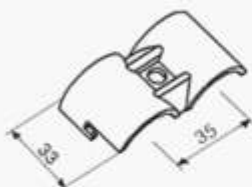
|        |       |
|--------|-------|
| Kg/PC  | 0.080 |
| PC/CTN | 280   |

H-12



|        |       |
|--------|-------|
| Kg/PC  | 0.063 |
| PC/CTN | 240   |

H-13



|        |       |
|--------|-------|
| Kg/PC  | 0.053 |
| PC/CTN | 300   |

H-13A



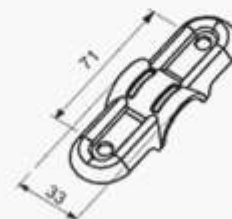
|        |       |
|--------|-------|
| Kg/PC  | 0.052 |
| PC/CTN | 330   |

H-13B



|        |       |
|--------|-------|
| Kg/PC  | 0.044 |
| PC/CTN | 540   |

H-14



|        |       |
|--------|-------|
| Kg/PC  | 0.056 |
| PC/CTN | 320   |

Unit : mm

H-15



|        |       |
|--------|-------|
| Kg/PC  | 0.038 |
| PC/CTN | 400   |

H-16



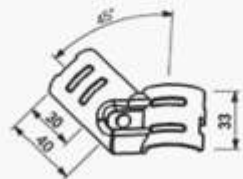
|        |       |
|--------|-------|
| Kg/PC  | 0.046 |
| PC/CTN | 400   |

H-16A



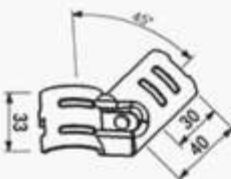
|        |       |
|--------|-------|
| Kg/PC  | 0.046 |
| PC/CTN | 400   |

H-17



|        |       |
|--------|-------|
| Kg/PC  | 0.069 |
| PC/CTN | 220   |

H-18



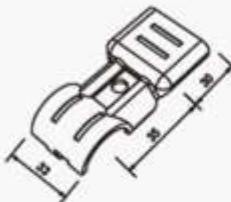
|        |       |
|--------|-------|
| Kg/PC  | 0.069 |
| PC/CTN | 220   |

H-19



|        |       |
|--------|-------|
| Kg/PC  | 0.062 |
| PC/CTN | 150   |

H-20



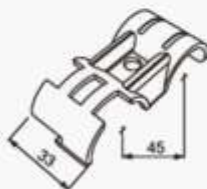
|        |       |
|--------|-------|
| Kg/PC  | 0.070 |
| PC/CTN | 200   |

H-21



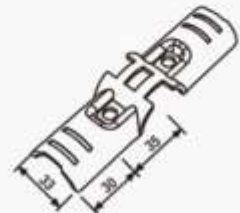
|        |       |
|--------|-------|
| Kg/PC  | 0.133 |
| PC/CTN | 150   |

H-23



|        |       |
|--------|-------|
| Kg/PC  | 0.084 |
| PC/CTN | 180   |

H-24



|        |       |
|--------|-------|
| Kg/PC  | 0.102 |
| PC/CTN | 200   |



## METAL JOINTS

SURFACE : ●BK ●WZ ●NP ●CP ●PC

H-30



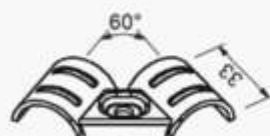
|        |       |
|--------|-------|
| Kg/PC  | 0.062 |
| PC/CTN | 330   |

H-45



|        |       |
|--------|-------|
| Kg/PC  | 0.086 |
| PC/CTN | 230   |

H-60



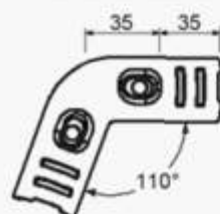
|        |       |
|--------|-------|
| Kg/PC  | 0.083 |
| PC/CTN | 150   |

H-90



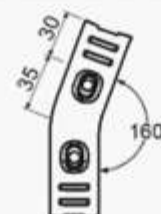
|        |       |
|--------|-------|
| Kg/PC  | 0.102 |
| PC/CTN | 150   |

H-110



|        |       |
|--------|-------|
| Kg/PC  | 0.113 |
| PC/CTN | 150   |

H-160



|        |       |
|--------|-------|
| Kg/PC  | 0.114 |
| PC/CTN | 160   |

H-180

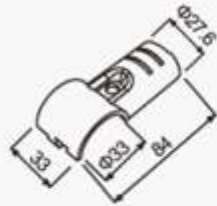


|        |       |
|--------|-------|
| Kg/PC  | 0.071 |
| PC/CTN | 300   |



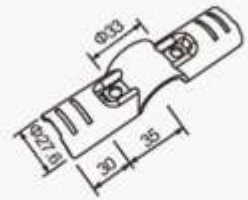
Unit : mm

H-103



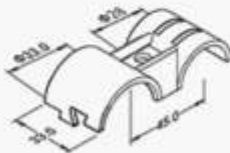
|        |       |
|--------|-------|
| Kg/PC  | 0.073 |
| PC/CTN | 240   |

H-403



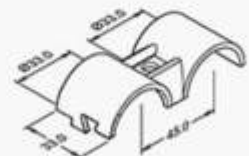
|        |       |
|--------|-------|
| Kg/PC  | 0.106 |
| PC/CTN | 200   |

H-13C



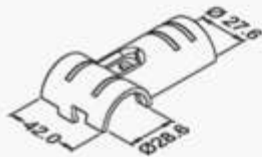
|        |       |
|--------|-------|
| Kg/PC  | 0.069 |
| PC/CTN | 180   |

H-13D



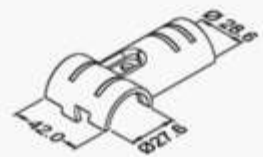
|        |       |
|--------|-------|
| Kg/PC  | 0.068 |
| PC/CTN | 180   |

H-101



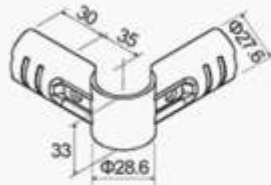
|        |       |
|--------|-------|
| Kg/PC  | 0.078 |
| PC/CTN | 200   |

H-102



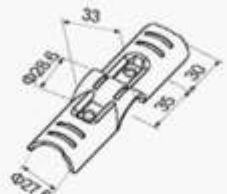
|        |       |
|--------|-------|
| Kg/PC  | 0.078 |
| PC/CTN | 200   |

H-301



|        |       |
|--------|-------|
| Kg/PC  | 0.120 |
| PC/CTN | 80    |

H-401



|        |       |
|--------|-------|
| Kg/PC  | 0.106 |
| PC/CTN | 200   |



# H Series T2.3 (Economic)

## METAL JOINTS



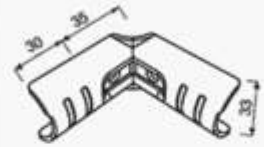
Unit : mm

H-1



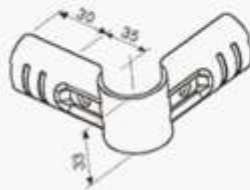
|        |       |
|--------|-------|
| Kg/PC  | 0.081 |
| PC/CTN | 300   |

H-2



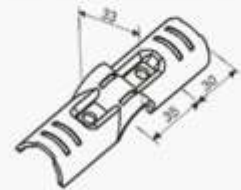
|        |       |
|--------|-------|
| Kg/PC  | 0.086 |
| PC/CTN | 200   |

H-3 (Ungrip Type)



|        |       |
|--------|-------|
| Kg/PC  | 0.111 |
| PC/CTN | 80    |

H-4



|        |       |
|--------|-------|
| Kg/PC  | 0.098 |
| PC/CTN | 200   |

H-5



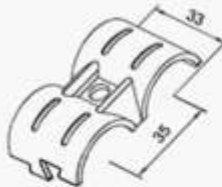
|        |       |
|--------|-------|
| Kg/PC  | 0.042 |
| PC/CTN | 300   |

H-6



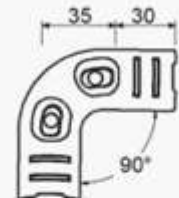
|        |       |
|--------|-------|
| Kg/PC  | 0.055 |
| PC/CTN | 300   |

H-13A



|        |       |
|--------|-------|
| Kg/PC  | 0.050 |
| PC/CTN | 330   |

H-90



|        |       |
|--------|-------|
| Kg/PC  | 0.095 |
| PC/CTN | 150   |

# P Series

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# PLASTICS



Unit : mm

P-1



|        |       |
|--------|-------|
| Kg/PC  | 0.003 |
| PC/CTN | 400   |

P-1A



|        |       |
|--------|-------|
| Kg/PC  | 0.003 |
| PC/CTN | 400   |

P-2



|        |       |
|--------|-------|
| Kg/PC  | 0.009 |
| PC/CTN | 200   |

P-2A



|        |       |
|--------|-------|
| Kg/PC  | 0.017 |
| PC/CTN | 100   |

P-3



|        |       |
|--------|-------|
| Kg/PC  | 0.005 |
| PC/CTN | 300   |

P-4



|        |       |
|--------|-------|
| Kg/PC  | 0.005 |
| PC/CTN | 300   |

P-5



|        |       |
|--------|-------|
| Kg/PC  | 0.003 |
| PC/CTN | 500   |

P-6



|        |       |
|--------|-------|
| Kg/PC  | 0.006 |
| PC/CTN | 150   |

P-7



|        |       |
|--------|-------|
| Kg/PC  | 0.010 |
| PC/CTN | 200   |

P-8



|        |       |
|--------|-------|
| Kg/PC  | 0.005 |
| PC/CTN | 300   |

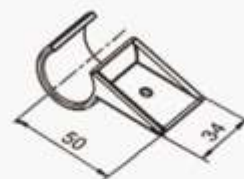
## PLASTICS

P-9



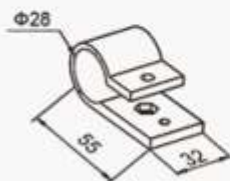
|        |       |
|--------|-------|
| Kg/PC  | 0.014 |
| PC/CTN | 100   |

P-10



|        |       |
|--------|-------|
| Kg/PC  | 0.014 |
| PC/CTN | 100   |

P-11



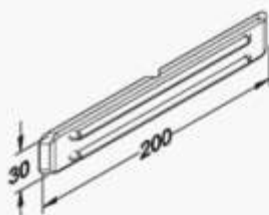
|        |       |
|--------|-------|
| Kg/PC  | 0.018 |
| PC/CTN | 100   |

P-13



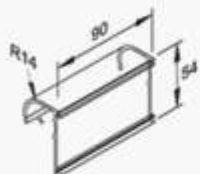
|        |       |
|--------|-------|
| Kg/PC  | 0.014 |
| PC/CTN | 100   |

P-14



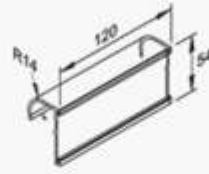
|        |       |
|--------|-------|
| Kg/PC  | 0.042 |
| PC/CTN | 150   |

P-L1



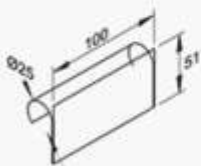
|        |       |
|--------|-------|
| Kg/PC  | 0.040 |
| PC/CTN | 60    |

P-L1A



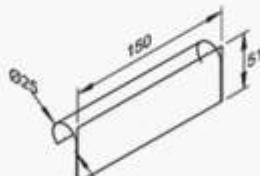
|        |       |
|--------|-------|
| Kg/PC  | 0.053 |
| PC/CTN | 50    |

P-L2



|        |       |
|--------|-------|
| Kg/PC  | 0.014 |
| PC/CTN | 120   |

P-L2A

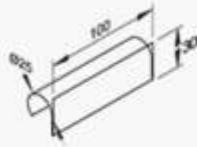


|        |       |
|--------|-------|
| Kg/PC  | 0.022 |
| PC/CTN | 60    |



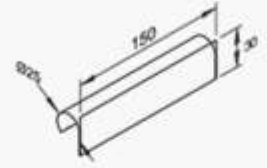
Unit : mm

P-L2B



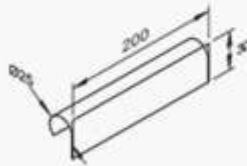
|        |       |
|--------|-------|
| Kg/PC  | 0.013 |
| PC/CTN | 100   |

P-L2C



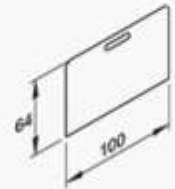
|        |       |
|--------|-------|
| Kg/PC  | 0.020 |
| PC/CTN | 60    |

P-L2D



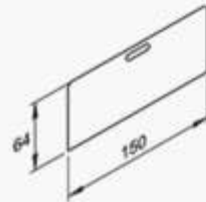
|        |       |
|--------|-------|
| Kg/PC  | 0.026 |
| PC/CTN | 50    |

P-L3



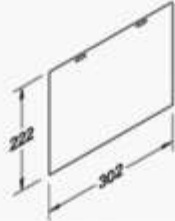
|        |       |
|--------|-------|
| Kg/PC  | 0.006 |
| PC/CTN | 1000  |

P-L3A



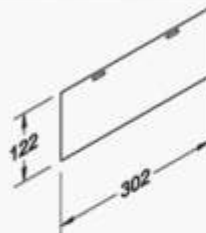
|        |       |
|--------|-------|
| Kg/PC  | 0.009 |
| PC/CTN | 700   |

P-L3B



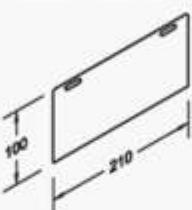
|        |       |
|--------|-------|
| Kg/PC  | 0.088 |
| PC/CTN | 100   |

P-L3C



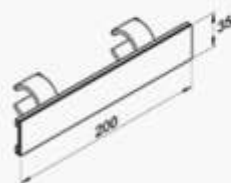
|        |       |
|--------|-------|
| Kg/PC  | 0.045 |
| PC/CTN | 150   |

P-L3D



|        |       |
|--------|-------|
| Kg/PC  | 0.029 |
| PC/CTN | 500   |

P-L4



|        |       |
|--------|-------|
| Kg/PC  | 0.045 |
| PC/CTN | 150   |



**R Series**  

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**ROLLER TRACKS**

Unit : mm

RH-28H1



RH-28H2



RH-28H3



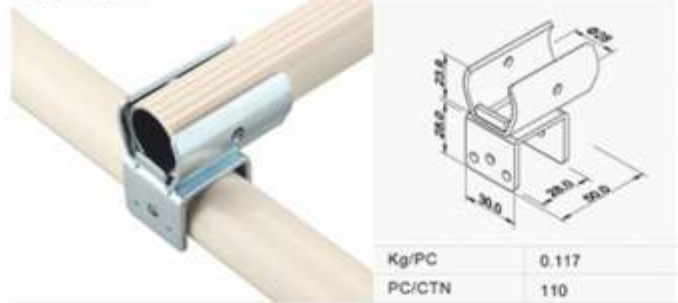
RH-28H4B



RH-28H5



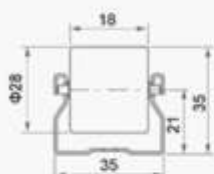
RH-28H5B



## ROLLER TRACKS

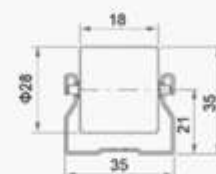
SURFACE :  VIZ

R-3533 (white)



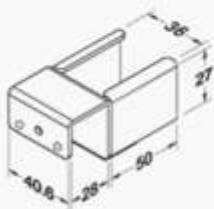
|       |       |
|-------|-------|
| Kg/m  | 0.810 |
| m/PC  | 4     |
| m/BDL | 40    |

R-3533 (yellow)



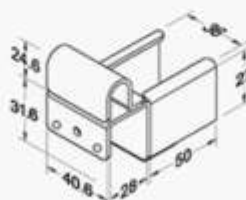
|       |       |
|-------|-------|
| Kg/m  | 0.810 |
| m/PC  | 4     |
| m/BDL | 40    |

RH-35H1



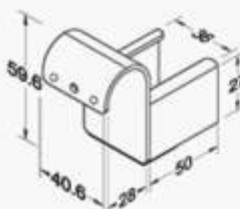
|        |       |
|--------|-------|
| Kg/PC  | 0.167 |
| PC/CTN | 70    |

RH-35H2A



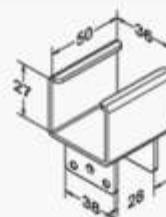
|        |       |
|--------|-------|
| Kg/PC  | 0.211 |
| PC/CTN | 45    |

RH-35H3A



|        |       |
|--------|-------|
| Kg/PC  | 0.191 |
| PC/CTN | 55    |

RH-35H5

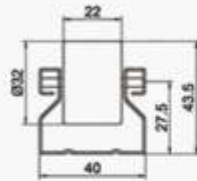


|        |       |
|--------|-------|
| Kg/PC  | 0.137 |
| PC/CTN | 60    |



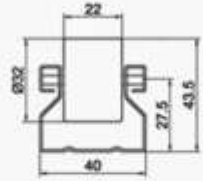
Unit : mm

R-4036



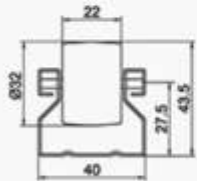
|       |       |
|-------|-------|
| Kg/m  | 1.100 |
| m/PC  | 4     |
| m/BDL | 40    |

R-4036ESD



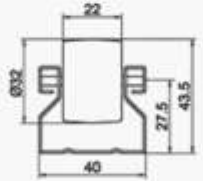
|       |       |
|-------|-------|
| Kg/m  | 1.100 |
| m/PC  | 4     |
| m/BDL | 40    |

R-4036A



|       |       |
|-------|-------|
| Kg/m  | 1.100 |
| m/PC  | 4     |
| m/BDL | 40    |

R-4036AESD



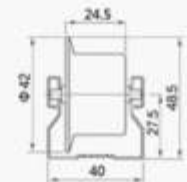
|       |       |
|-------|-------|
| Kg/m  | 1.100 |
| m/PC  | 4     |
| m/BDL | 40    |

R-4045A



|       |       |
|-------|-------|
| Kg/m  | 1.100 |
| m/PC  | 4     |
| m/BDL | 40    |

R-4045AESD



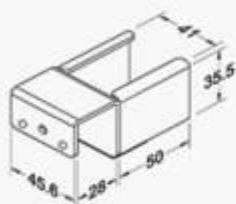
|       |       |
|-------|-------|
| Kg/m  | 1.100 |
| m/PC  | 4     |
| m/BDL | 40    |



## ROLLER TRACKS

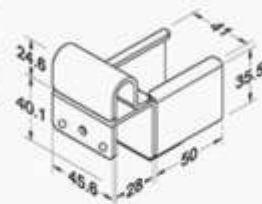
SURFACE : ● WZ

RH-40H1



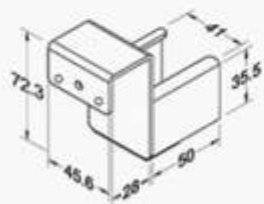
|        |       |
|--------|-------|
| Kg/PC  | 0.182 |
| PC/CTN | 45    |

RH-40H2A



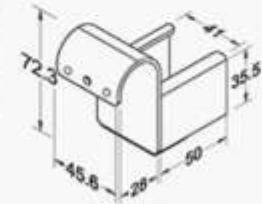
|        |       |
|--------|-------|
| Kg/PC  | 0.234 |
| PC/CTN | 45    |

RH-40H3



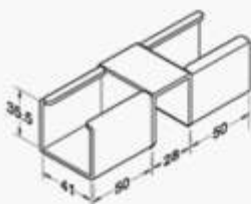
|        |       |
|--------|-------|
| Kg/PC  | 0.208 |
| PC/CTN | 40    |

RH-40H3A



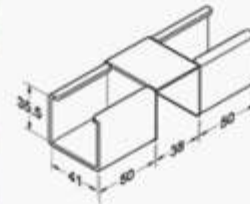
|        |       |
|--------|-------|
| Kg/PC  | 0.220 |
| PC/CTN | 35    |

RH-40H4



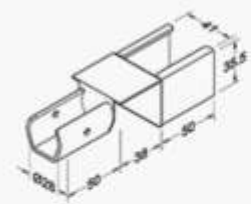
|        |       |
|--------|-------|
| Kg/PC  | 0.350 |
| PC/CTN | 30    |

RH-40H4A



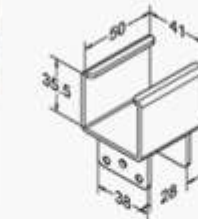
|        |       |
|--------|-------|
| Kg/PC  | 0.290 |
| PC/CTN | 25    |

RH-40H4B



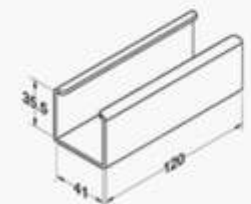
|        |       |
|--------|-------|
| Kg/PC  | 0.240 |
| PC/CTN | 25    |

RH-40H5



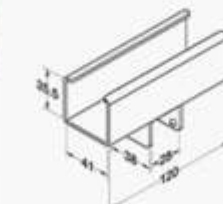
|        |       |
|--------|-------|
| Kg/PC  | 0.164 |
| PC/CTN | 50    |

RH-40H6



|        |       |
|--------|-------|
| Kg/PC  | 0.272 |
| PC/CTN | 50    |

RH-40H6A



|        |       |
|--------|-------|
| Kg/PC  | 0.320 |
| PC/CTN | 20    |

Unit : mm

RH-40BH1



RH-40BH2A



RH-40BH2B



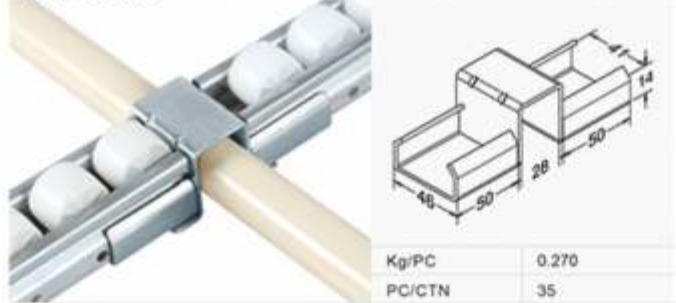
RH-40BH3



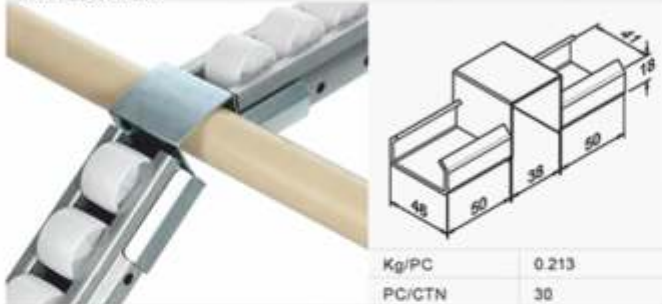
RH-40BH3A



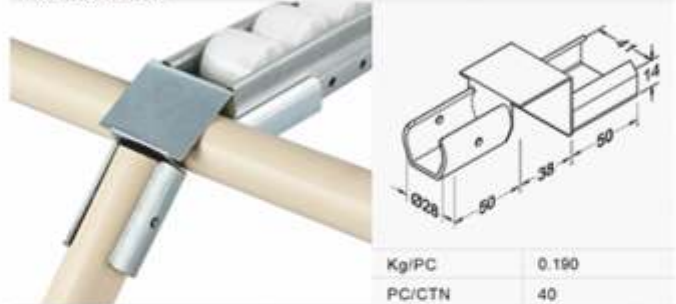
RH-40BH4



RH-40BH4A



RH-40BH4B



RH-40BH5



RH-40BH6





## ROLLER TRACKS

SURFACE : ● WZ

RH-40BH6A



RH-4040H1



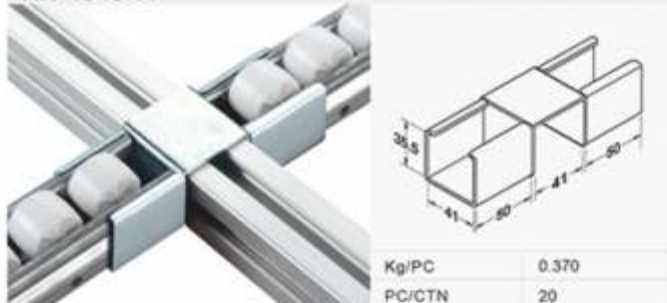
RH-4040H2A



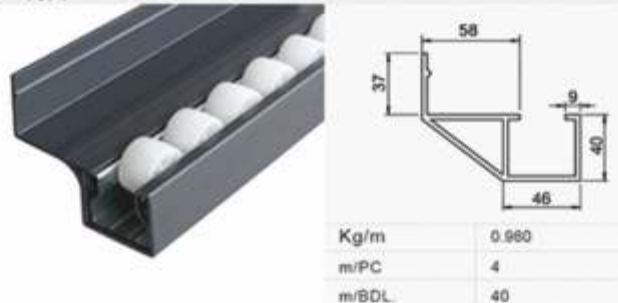
RH-4040H3



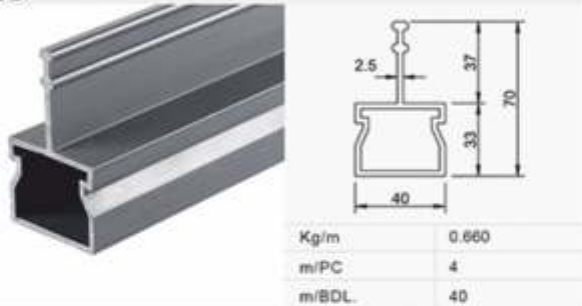
RH-4040H4



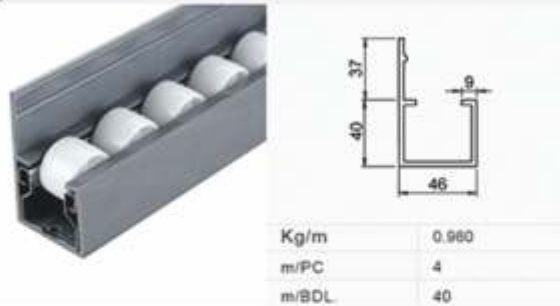
RP-40A



RP-40B



RP-40C



RH-44H1



RH-44H3

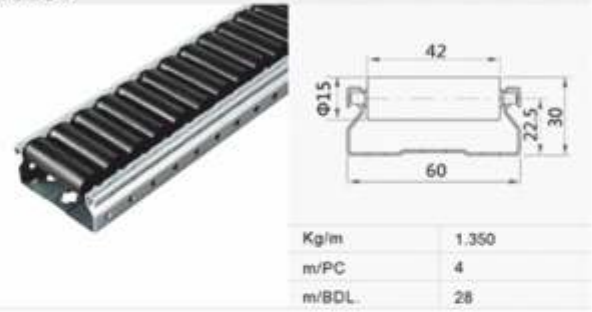


Unit : mm

R-6016



R-6016ESD



RH-6016H1



RH-6016H2A



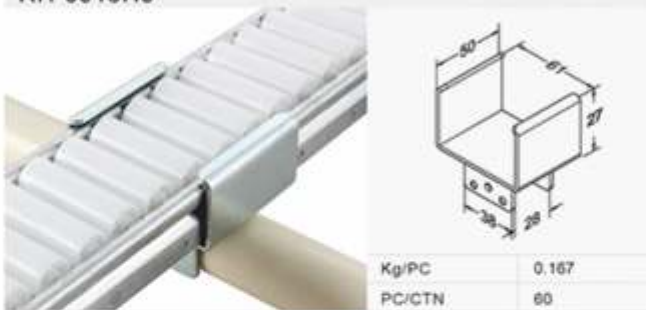
RH-6016H3



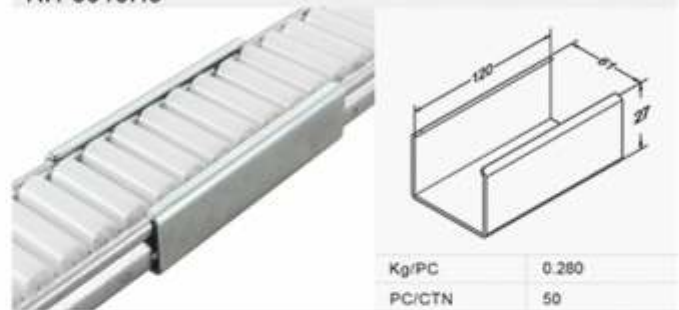
RH-6016H3A



RH-6016H5



RH-6016H6



RH-6016H6A



RH-6016BH1



## ROLLER TRACKS

SURFACE :  WZ

RH-6016BH2A



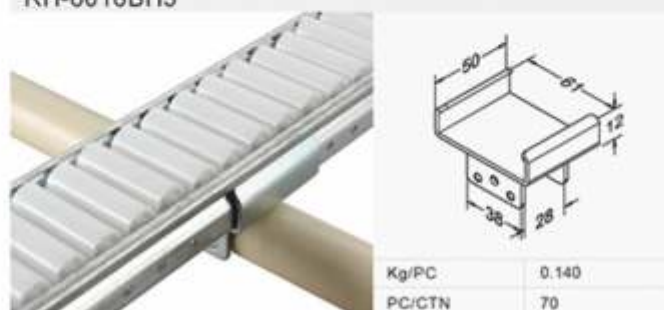
RH-6016BH3



RH-6016BH3A



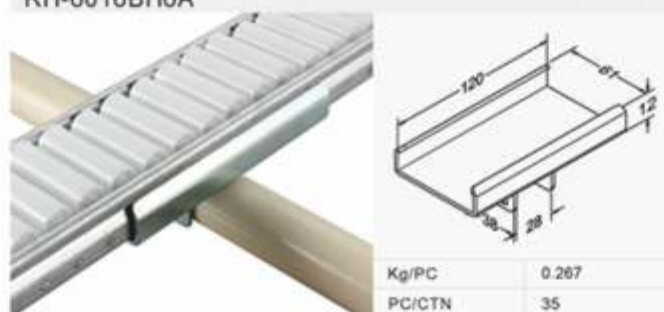
RH-6016BH5



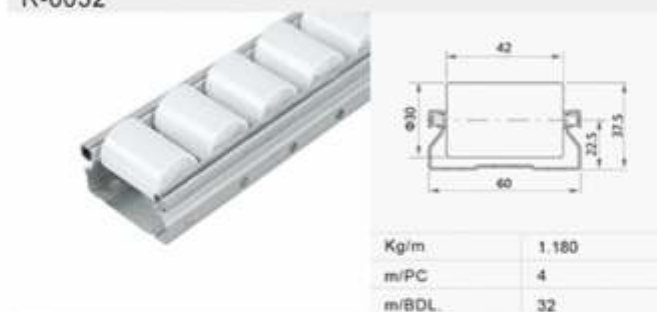
RH-6016BH6



RH-6016BH6A



R-6032



RH-6032H1



RH-6032H2A





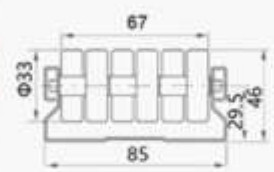
Unit : mm

R-8550



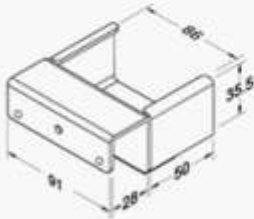
|       |       |
|-------|-------|
| Kg/m  | 2.380 |
| m/PC  | 4     |
| m/BDL | 20    |

R-8525



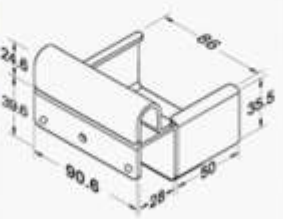
|       |       |
|-------|-------|
| Kg/m  | 2.850 |
| m/PC  | 4     |
| m/BDL | 20    |

RH-85H1



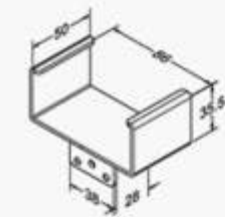
|        |       |
|--------|-------|
| Kg/PC  | 0.340 |
| PC/CTN | 25    |

RH-85H2A



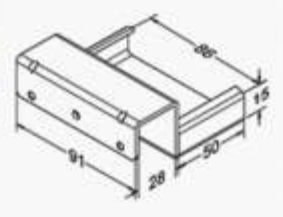
|        |       |
|--------|-------|
| Kg/PC  | 0.403 |
| PC/CTN | 20    |

RH-85H5



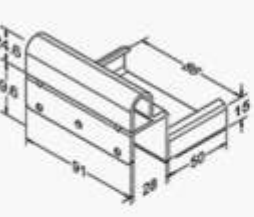
|        |       |
|--------|-------|
| Kg/PC  | 0.206 |
| PC/CTN | 20    |

RH-85BH1



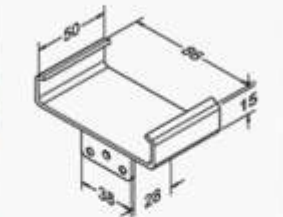
|        |       |
|--------|-------|
| Kg/PC  | 0.303 |
| PC/CTN | 30    |

RH-85BH2A



|        |       |
|--------|-------|
| Kg/PC  | 0.366 |
| PC/CTN | 20    |

RH-85BH5



|        |       |
|--------|-------|
| Kg/PC  | 0.169 |
| PC/CTN | 20    |



**F Series**  

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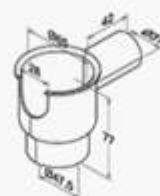
**METAL ACCESSORIES**



## F-1



|        |       |
|--------|-------|
| Kg/PC  | 0.158 |
| PC/CTN | 50    |



|        |       |
|--------|-------|
| Kg/PC  | 0.198 |
| PC/CTN | 20    |



|        |       |
|--------|-------|
| Kg/PC  | 0.006 |
| PC/CTN | 800   |



|        |       |
|--------|-------|
| Kg/PC  | 0.001 |
| PC/CTN | 10000 |



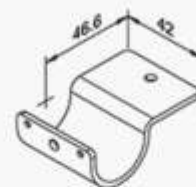
|        |       |
|--------|-------|
| Kg/PC  | 0.020 |
| PC/CTN | 300   |



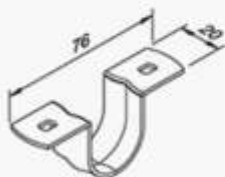
|        |       |
|--------|-------|
| Kg/PC  | 0.020 |
| PC/CTN | 300   |



|        |       |
|--------|-------|
| Kg/PC  | 0.020 |
| PC/CTN | 300   |



|        |       |
|--------|-------|
| Kg/PC  | 0.070 |
| PC/CTN | 150   |



|        |       |
|--------|-------|
| Kg/PC  | 0.026 |
| PC/CTN | 200   |



|        |       |
|--------|-------|
| Kg/PC  | 0.104 |
| PC/CTN | 130   |

Unit : mm

F-7



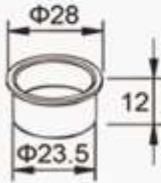
|        |       |
|--------|-------|
| Kg/PC  | 0.079 |
| PC/CTN | 240   |

F-8



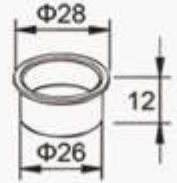
|        |       |
|--------|-------|
| Kg/PC  | 0.082 |
| PC/CTN | 240   |

F-9



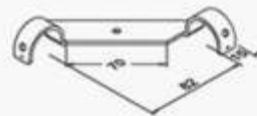
|        |       |
|--------|-------|
| Kg/PC  | 0.013 |
| PC/CTN | 800   |

F-9A



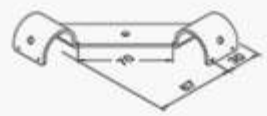
|        |       |
|--------|-------|
| Kg/PC  | 0.013 |
| PC/CTN | 800   |

F-10 (Use with F-4A/F-10A/F-21)



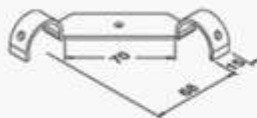
|        |       |
|--------|-------|
| Kg/PC  | 0.072 |
| PC/CTN | 90    |

F-10A (Use with F-4A/F-10/F-21)



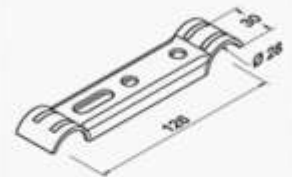
|        |       |
|--------|-------|
| Kg/PC  | 0.106 |
| PC/CTN | 75    |

F-10B (Use with F-4A/F-10/F-21)



|        |       |
|--------|-------|
| Kg/PC  | 0.065 |
| PC/CTN | 75    |

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    | 0.183 | 0.225 | 0.255 |
| PC/CTN   | 40    | 30    | 25    |

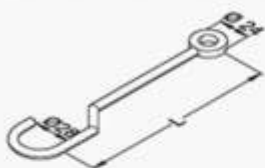




## METAL ACCESSORIES

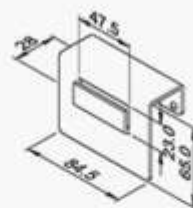
SURFACE : ●BK ●WZ

F-13A/F-13B/F-13C/F-13D



| Part No. | F-13A | F-13B | F-13C | F-13D |
|----------|-------|-------|-------|-------|
| L        | 60    | 100   | 150   | 200   |
| Kg/PC    | 0.039 | 0.046 | 0.059 | 0.070 |
| PC/CTN   | 350   | 230   | 180   | 150   |

F-14



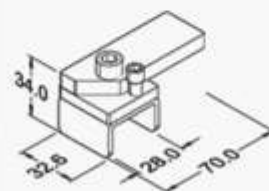
|        |       |
|--------|-------|
| Kg/PC  | 0.188 |
| PC/CTN | 60    |

F-15



|        |       |
|--------|-------|
| Kg/PC  | 0.145 |
| PC/CTN | 75    |

F-16



|        |       |
|--------|-------|
| Kg/PC  | 0.230 |
| PC/CTN | 130   |

F-17



|        |       |
|--------|-------|
| Kg/PC  | 0.275 |
| PC/CTN | 25    |

F-18



|        |       |
|--------|-------|
| Kg/PC  | 0.060 |
| PC/CTN | 120   |

F-18A



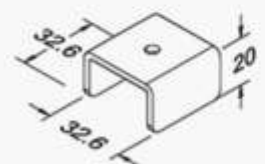
|        |       |
|--------|-------|
| Kg/PC  | 0.060 |
| PC/CTN | 120   |

F-19



|        |       |
|--------|-------|
| Kg/PC  | 0.015 |
| PC/CTN | 200   |

F-20



|        |       |
|--------|-------|
| Kg/PC  | 0.037 |
| PC/CTN | 500   |

F-21 (Use with F-4A/F-10/F-10A)



|        |       |
|--------|-------|
| Kg/PC  | 0.130 |
| PC/CTN | 80    |

Unit : mm

F-22



F-25A



F-25B



F-25C



F-26



# **L Series**

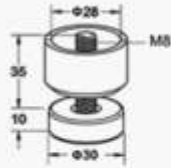
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## **LEVELING FEET**



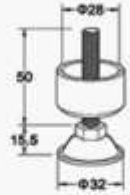
Unit : mm

L-1



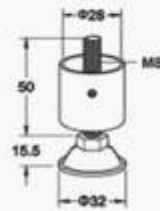
|        |       |
|--------|-------|
| Kg/PC  | 0.043 |
| PC/CTN | 180   |

L-2



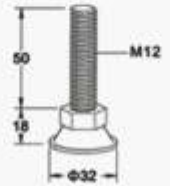
|        |       |
|--------|-------|
| Kg/PC  | 0.052 |
| PC/CTN | 140   |

L-2A



|        |       |
|--------|-------|
| Kg/PC  | 0.068 |
| PC/CTN | 130   |

L-3



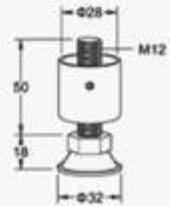
|        |       |
|--------|-------|
| Kg/PC  | 0.071 |
| PC/CTN | 200   |

L-3A



|        |       |
|--------|-------|
| Kg/PC  | 0.104 |
| PC/CTN | 130   |

L-3B



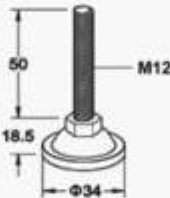
|        |       |
|--------|-------|
| Kg/PC  | 0.100 |
| PC/CTN | 120   |

L-3C



|          |          |          |
|----------|----------|----------|
| Part No. | L-3CCP10 | L-3CCP12 |
| Kg/PC    | 0.191    | 0.191    |
| PC/CTN   | 100      | 100      |

L-3D



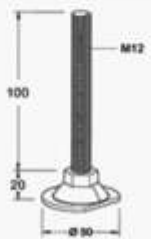
|        |       |
|--------|-------|
| Kg/PC  | 0.074 |
| PC/CTN | 200   |

L-4



|        |       |
|--------|-------|
| Kg/PC  | 0.094 |
| PC/CTN | 120   |

L-4A



|        |       |
|--------|-------|
| Kg/PC  | 0.129 |
| PC/CTN | 80    |

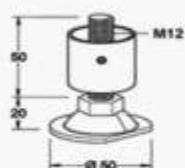




## LEVELING FEET

SURFACE : ● WZ

L-4B



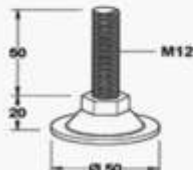
|        |       |
|--------|-------|
| Kg/PC  | 0.125 |
| PC/CTN | 85    |

L-4C



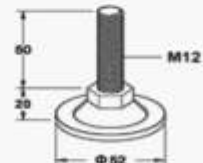
|          |          |          |
|----------|----------|----------|
| Part No. | L-4CCP10 | L-4CCP12 |
| Kg/PC    | 0.215    | 0.215    |
| PC/CTN   | 70       | 70       |

L-4D



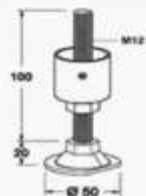
|        |       |
|--------|-------|
| Kg/PC  | 0.094 |
| PC/CTN | 120   |

L-4E



|        |       |
|--------|-------|
| Kg/PC  | 0.105 |
| PC/CTN | 100   |

L-4F



|        |       |
|--------|-------|
| Kg/PC  | 0.180 |
| PC/CTN | 100   |

L-5



|        |       |
|--------|-------|
| Kg/PC  | 0.033 |
| PC/CTN | 200   |

L-6



|        |       |
|--------|-------|
| Kg/PC  | 0.073 |
| PC/CTN | 120   |

L-6A



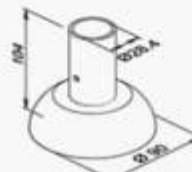
|        |       |
|--------|-------|
| Kg/PC  | 0.083 |
| PC/CTN | 140   |

L-6B



|        |       |
|--------|-------|
| Kg/PC  | 0.112 |
| PC/CTN | 100   |

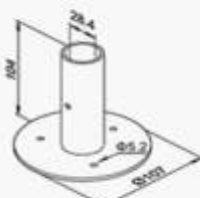
L-7



|        |       |
|--------|-------|
| Kg/PC  | 0.365 |
| PC/CTN | 10    |

Unit : mm

L-8



|        |       |
|--------|-------|
| Kg/PC  | 0.460 |
| PC/CTN | 15    |

L-9



|        |       |
|--------|-------|
| Kg/PC  | 0.230 |
| PC/CTN | 30    |

# N Series

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# FASTENERS



Unit : mm

| Picture                                                                           | Part No. | Desc.    | Surface | Kg/PC | PC/CTN | Apply     |
|-----------------------------------------------------------------------------------|----------|----------|---------|-------|--------|-----------|
|  | N-1M6BZ  | Nut      | BZ      | 0.002 | 5400   | Bolt      |
|                                                                                   | N-1M6WZ  |          | WZ      |       |        |           |
|                                                                                   | N-1ENBZ  | Inch Nut | BZ      | 0.002 | 5400   | Inch Bolt |
|                                                                                   | N-1ENWZ  |          | WZ      |       |        |           |

|                                                                                   |       |      |    |       |      |     |
|-----------------------------------------------------------------------------------|-------|------|----|-------|------|-----|
| N-2                                                                               |       |      |    |       |      |     |
|  | N-2BZ | Bolt | BZ | 0.007 | 2700 | Nut |
|                                                                                   | N-2WZ |      | WZ |       |      |     |

|                                                                                   |         |           |    |       |      |          |
|-----------------------------------------------------------------------------------|---------|-----------|----|-------|------|----------|
| N-2 (Inch)                                                                        |         |           |    |       |      |          |
|  | N-2ENBZ | Inch Bolt | BZ | 0.007 | 2700 | Inch Nut |
|                                                                                   | N-2ENWZ |           | WZ |       |      |          |

|                                                                                   |           |      |    |       |      |     |
|-----------------------------------------------------------------------------------|-----------|------|----|-------|------|-----|
| N-2                                                                               |           |      |    |       |      |     |
|  | N-2M612BZ | Bolt | BZ | 0.005 | 4000 | Nut |
|                                                                                   | N-2M612WZ |      | WZ |       |      |     |

|                                                                                     |           |      |    |       |      |        |
|-------------------------------------------------------------------------------------|-----------|------|----|-------|------|--------|
| N-3                                                                                 |           |      |    |       |      |        |
|  | N-3M840WZ | Bolt | WZ | 0.017 | 1200 | M8 Nut |

|                                                                                     |         |           |    |       |      |         |
|-------------------------------------------------------------------------------------|---------|-----------|----|-------|------|---------|
| N-6                                                                                 |         |           |    |       |      |         |
|  | N-6M8WZ | Nylon Nut | WZ | 0.002 | 4000 | M8 Bolt |

| Picture                                                                             | Part No.       | Classification | Application | Kg/PC | PC/CTN | Apply |
|-------------------------------------------------------------------------------------|----------------|----------------|-------------|-------|--------|-------|
|  | N-8ACP10M10WZ  | Coated Pipe    | Φ28 x T1.0  | 0.075 | 350    | Φ24.0 |
|                                                                                     | N-8ASUS09M10WZ | SUS Pipe       | Φ28 x T0.9  | 0.084 | 320    | Φ26.0 |
|                                                                                     | N-8ASUS11M10WZ |                | Φ28 x T1.1  | 0.090 |        | Φ25.6 |

|                                                                                     |                |             |            |       |     |       |
|-------------------------------------------------------------------------------------|----------------|-------------|------------|-------|-----|-------|
| N-8A (M12)                                                                          |                |             |            |       |     |       |
|  | N-8ACP07M12WZ  | Coated Pipe | Φ28 x T0.7 | 0.075 | 350 | Φ24.6 |
|                                                                                     | N-8ACP10M12WZ  |             | Φ28 x T1.0 |       |     | Φ24.0 |
|                                                                                     | N-8ACP14M12WZ  |             | Φ28 x T1.4 |       |     | Φ23.2 |
|                                                                                     | N-8ACP20M12WZ  |             | Φ28 x T2.0 |       |     | Φ22.0 |
|                                                                                     | N-8ASUS07M12WZ | SUS Pipe    | Φ28 x T0.7 | 0.084 | 320 | Φ26.4 |
|                                                                                     | N-8ASUS09M12WZ |             | Φ28 x T0.9 | 0.090 |     | Φ26.0 |
|                                                                                     | N-8ASUS11M12WZ |             | Φ28 x T1.1 |       |     | Φ25.6 |

# A Series

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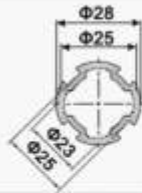
ALUMINIUM ALLOY SERIES





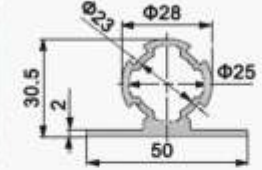
## ALUMINUM ALLOY SERIES

A-1



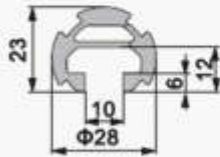
|          |       |       |
|----------|-------|-------|
| Part No. | AL 15 | AL 12 |
| Kg/m     | 0.370 | 0.340 |
| m/PC     | 4     | 4     |
| m/BDL    | 40    | 40    |

A-2



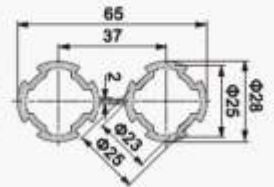
|       |       |
|-------|-------|
| Kg/m  | 0.670 |
| m/PC  | 4     |
| m/BDL | 40    |

A-3



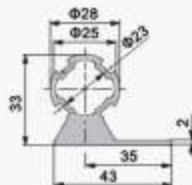
|       |       |
|-------|-------|
| Kg/m  | 0.690 |
| m/PC  | 4     |
| m/BDL | 40    |

A-4



|       |       |
|-------|-------|
| Kg/m  | 0.790 |
| m/PC  | 4     |
| m/BDL | 20    |

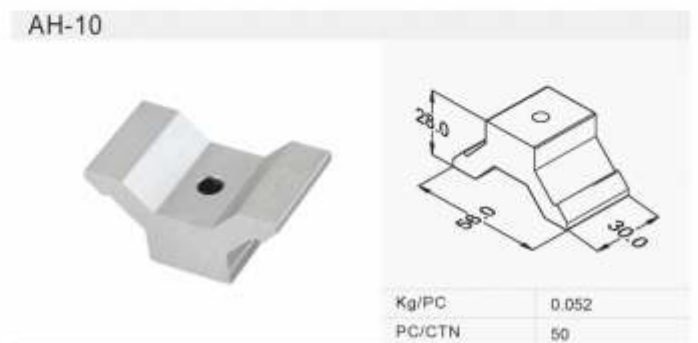
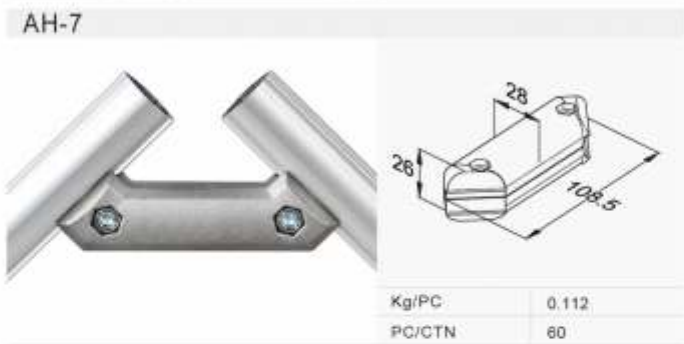
A-5



|       |       |
|-------|-------|
| Kg/m  | 0.650 |
| m/PC  | 4     |
| m/BDL | 40    |

Unit : mm

Color can be customized



## ALUMINUM ALLOY SERIES

AH-11



|        |       |
|--------|-------|
| Kg/PC  | 0.058 |
| PC/CTN | 200   |

AH-11A



|          |               |            |
|----------|---------------|------------|
| Part No. | A-H11AEN1212G | A-H11AM12G |
| Kg/PC    | 0.026         | 0.026      |
| PC/CTN   | 000           | 000        |

AH-12



|        |       |
|--------|-------|
| Kg/PC  | 0.133 |
| PC/CTN | 50    |

AH-13



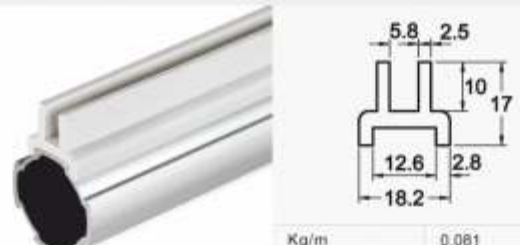
|        |       |
|--------|-------|
| Kg/PC  | 0.054 |
| PC/CTN | 200   |

AP-1



|        |       |
|--------|-------|
| Kg/PC  | 0.003 |
| PC/CTN | 700   |

AP-2



|       |       |
|-------|-------|
| Kg/m  | 0.081 |
| m/PC  | 2     |
| m/BDL | 40    |



## Notes

[illegible]







## **JUZER ENGINEERING & CO.,**

New # 21 (Old No. 11) Errabalu Chetty Street, 1st Floor, Shop No. F4, Chennai - 600 001.

Phone : 044 - 2539 6141, 2539 6151

E-mail : [sales@juzerengineering.com](mailto:sales@juzerengineering.com) | [www.juzerengineering.com](http://www.juzerengineering.com)