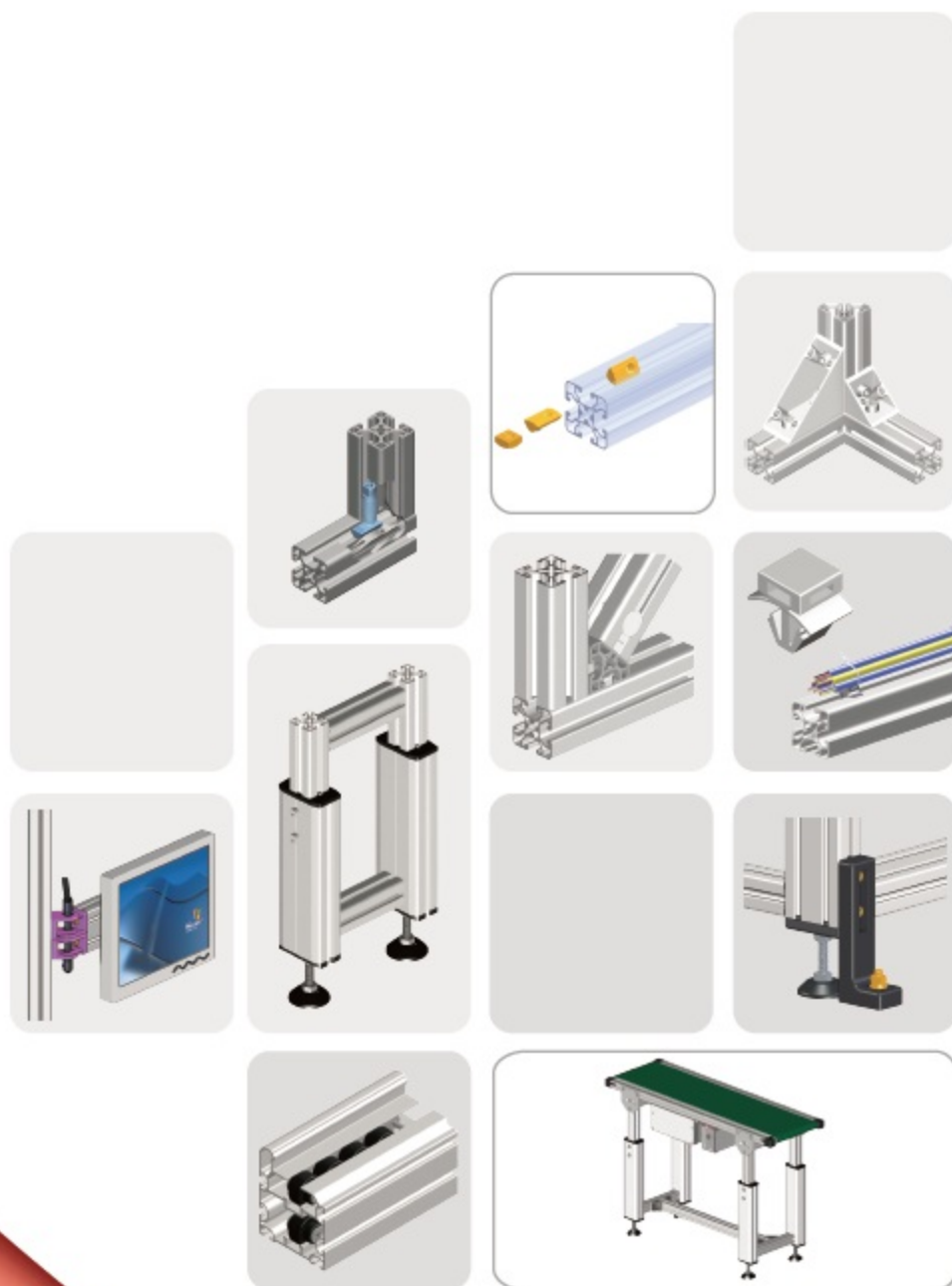
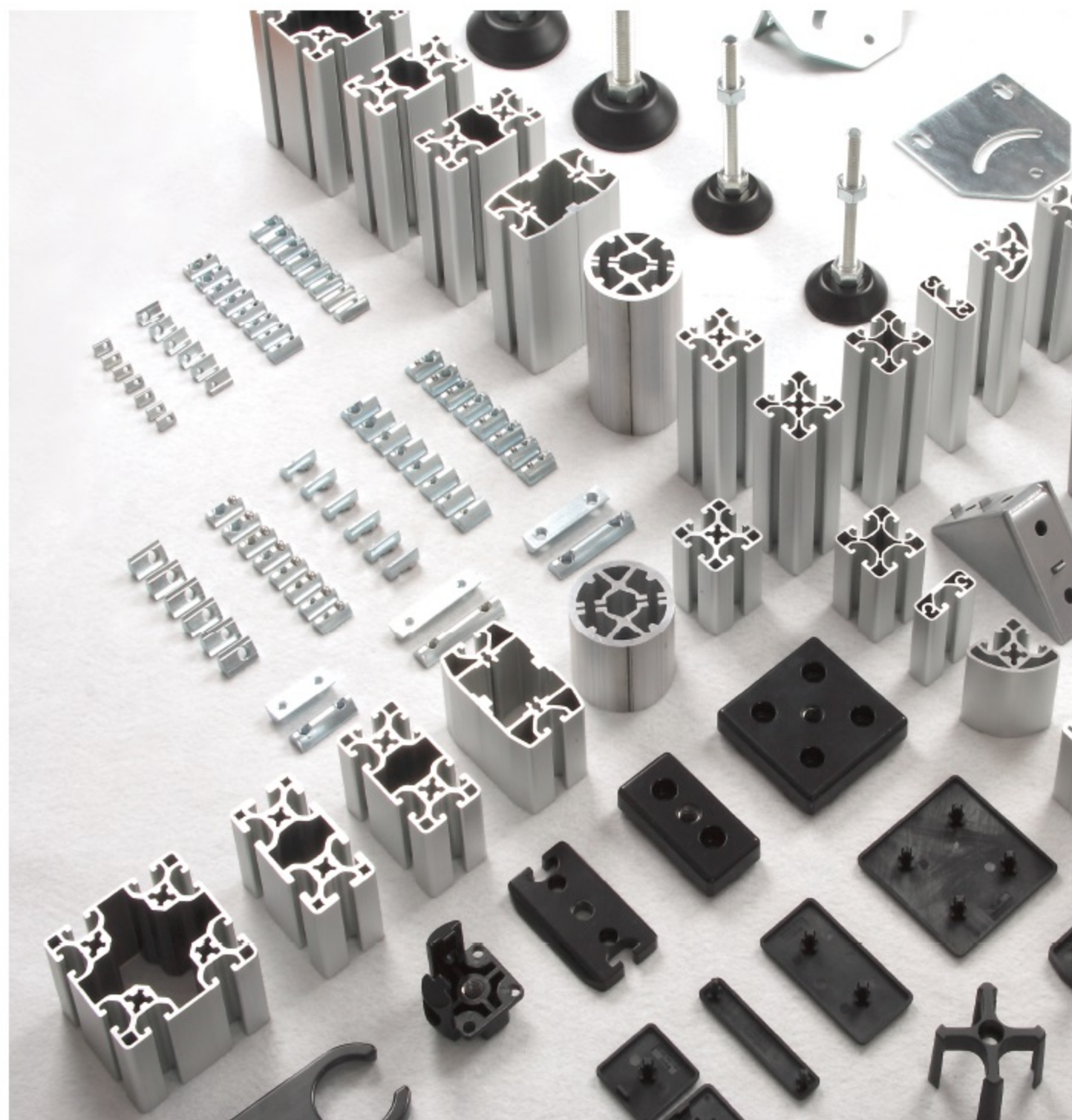




DBASIX HANDBOOK 2016



DBASIX



Company Introduction

企业概况



DBASIX is experienced in the standard component industry in relation to machine structure, motion devices and conveyors. We are committed to constant research in developing effective solutions to the varied requirements of industrial automation.

The DBASIX profile system is easy to process and quick to assemble. It's flexible and modular construction means it can be easily modified and re-used at any time.

Due to the flexibility of our components, they can be used in a number of applications. These include machine bases, machine closures, machine guarding, work stations, assembly and inspection stations, transfer and supply trolleys, partitions and protective walls, protective and work cabinets, special shelves, plant equipment, display systems, exhibition cabinets and stands. They are also ideal for the construction of production machines, bottling and filling lines, packaging lines, assembly line and general conveying.

An experienced team will support you in implementing the DBASIX system. We will create a system that is tailored specifically to your individual applications. This will be done by taking into consideration your required dimensions, loading capacity and stability.

信信在机械设备、运动装置和输送设备相关的标准零配件行业拥有丰富的经验。我们致力于不断研发有效的解决方案来满足工业自动化行业的各种需求。

信信型材系列易于加工和装配。由于采用灵活和模块化结构设计，因此能够随时轻松地对其进行修改处理和循环使用。

我们的配件设计灵活，应用广泛，包括机座、机盖、机械防护装置、工作站、装配站和检查站、输送和供应手推车、隔板和防护墙、防护罩和工作舱、专用支架、工厂固定设备、显示系统、展示柜和展台等等。此外，我们生产的配件也是专用机床、灌注和灌装生产线、包装生产线、装配线和一般输送线的理想选择。

我们有一个经验丰富的团队为您更好地实施信信系统提供支持。根据客户所需的尺寸、负载能力和稳定性的各种应用需求，我们可以专门为客户定制适合的系统。



Our Mission

DBASIX is committed in a constant search for innovative solutions to ensure flexible, effective answers to the different customer requirements. We are connected in particular, with the production of modular aluminium structures, conveyors and accident-prevention guards for process machinery. Our production addresses manufacturers and users of automatic machinery, bottling, packaging and handling lines in general.

Our Services

DBASIX offers customers the option of choosing between one of our two solutions available.

DBASIX supplies the structures in kits:

This means customers will receive the supply of structures to be assembled, complete with all the components (profiles, panels cut to size and worked to drawing) and accessories together with assembly instructions. This solution is ideal for those who want to use their own labour and stocks for cost effectiveness.

DBASIX is also able to supply fully assembled structures:

This means receiving a complete structure with panels mounted, doors with safety switches, handling units, feet, wheels, etc. This solution is ideal for those who require a just-in-time service.

我们的使命



倍信致力于不断研发创新的解决方案来灵活有效地满足不同的客户需求。我们的产品主要与加工机械的模块化铝型材框架、输送设备和事故防护装置的生产有关，全面解决了生产厂商与自动化机械、灌装、包装和装卸等客户的需求。

我们的服务



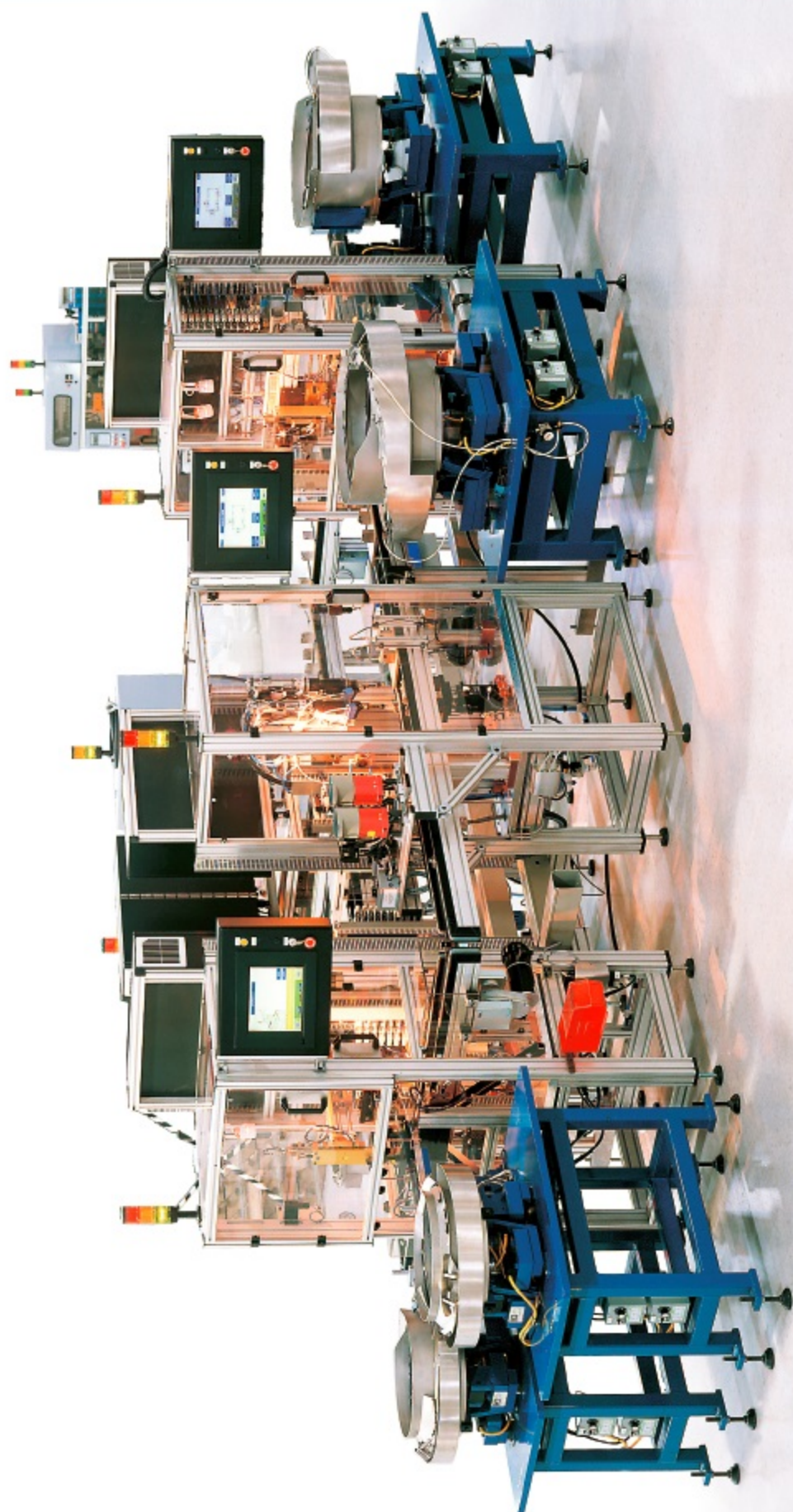
倍信为客户提供两种解决方案供其选择。

倍信供应成套型组件：

通过这种解决方案客户将收到我们所提供的所有装配的组件，包括所有配件（切割到要求尺寸和按图纸制成的型材与板材）和附件以及装配说明书。这种解决方案适用于使用自己的人工和材料来获得成本效益的客户。

倍信还可供应装配完成的结构装置：

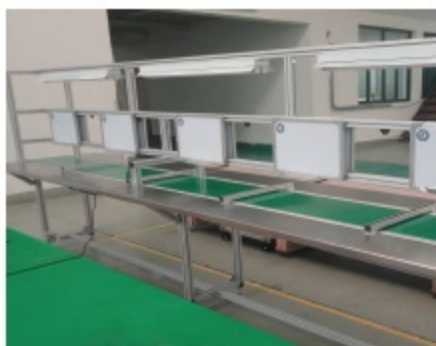
通过这种解决方案客户将收到带有安装板材、安全开关的门、处理装置和脚轮等的完整结构装置。这种解决方案适用于需要及时服务支持的客户。

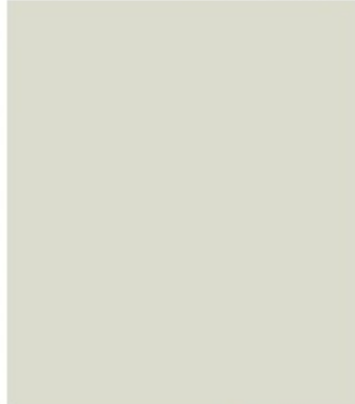
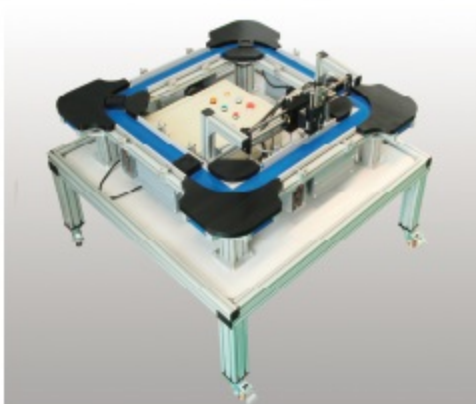


Product Application 产品应用



- ◆ Machine Construction
设备框架
- ◆ Automation Production Line
自动化生产线
- ◆ Conveyor System
运输系统
- ◆ Working Table
工作台
- ◆ Solar Equipment
太阳能设备
- ◆ Protective Fence
防护围栏
- ◆ Cabinet
陈列柜

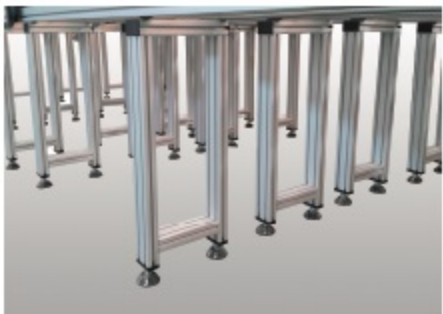
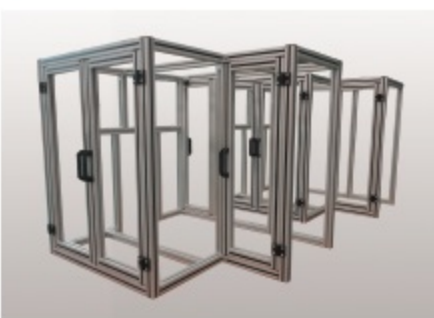
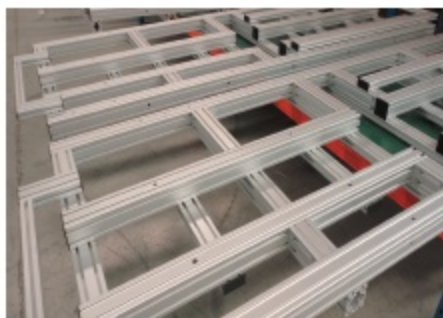


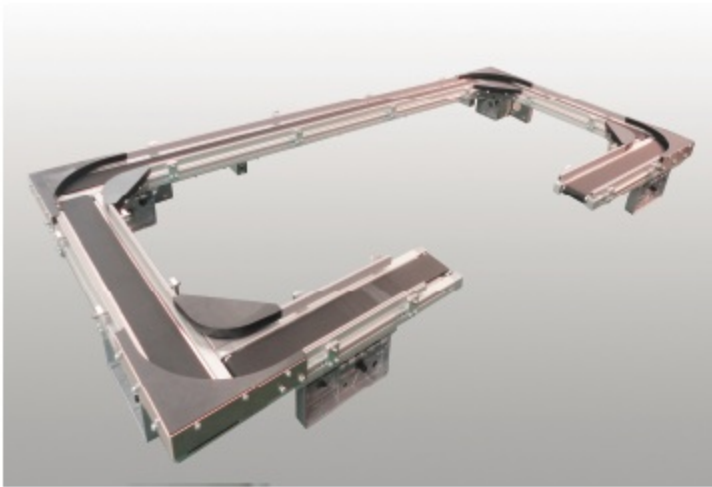


Product Application 产品应用



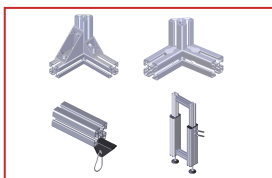
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设备框架
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运输系统
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工作台
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太阳能设备
- ◆ Protective Fence
防护围栏
- ◆ Cabinet
陈列柜





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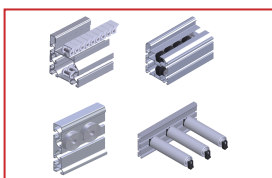
目录



Machine Elements

机械设备零件

page 2



Conveyor Elements

输送设备零件

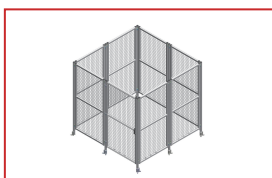
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BC 105 Belt Conveyor

BC105皮带线

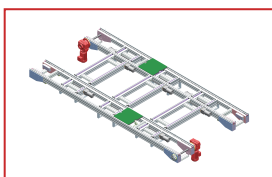
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Protective/Security Panel

防护安全围栏

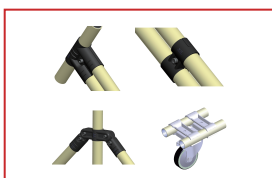
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PTS6 Pallet Transfer System

PTS6 工装板输送线

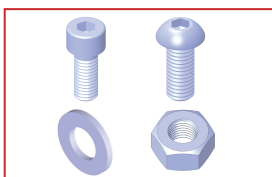
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Workcell System

柔性制造零件

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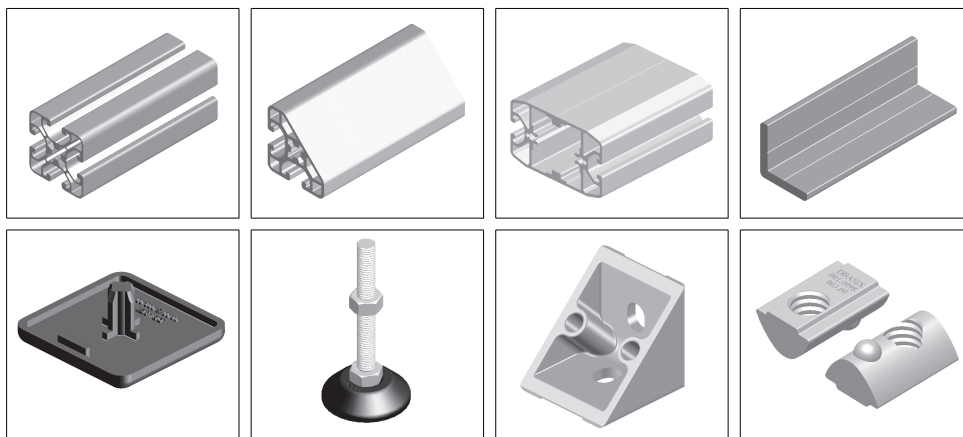
Fasteners

紧固件

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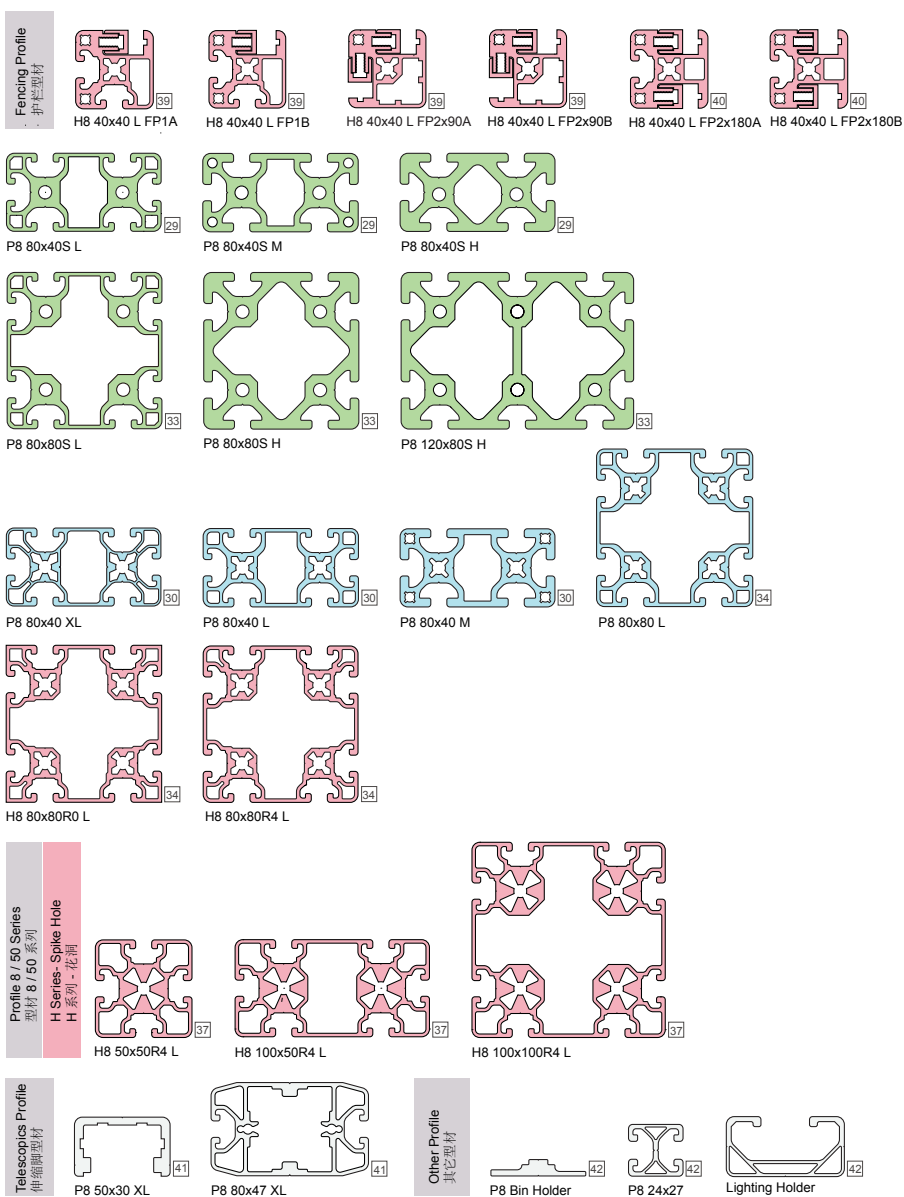
Machine Elements

机械设备零件

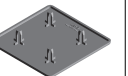
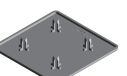
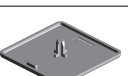
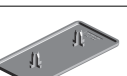
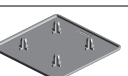
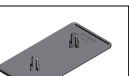
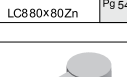
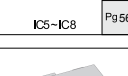
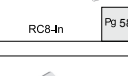
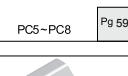
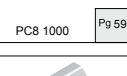
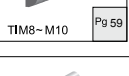
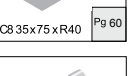
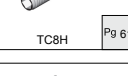
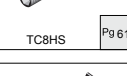
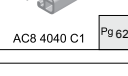
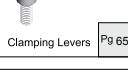
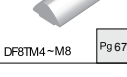
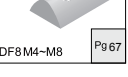
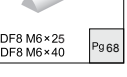
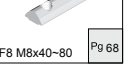


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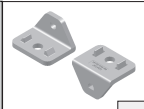
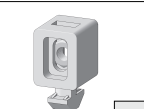
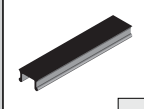
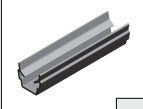
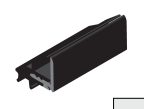
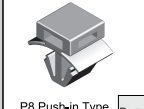
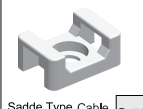
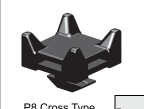
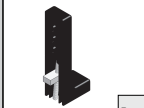
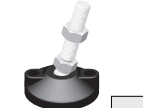
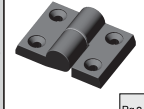
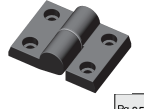
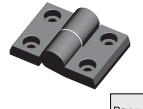
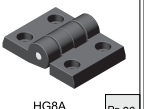
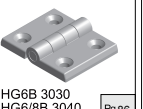
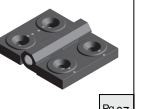
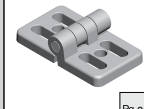
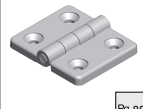
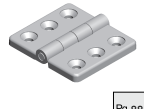
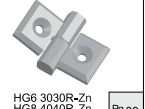
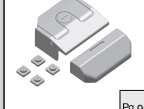
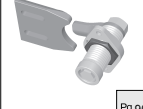
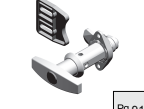
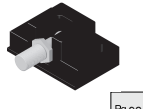
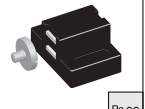
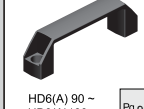
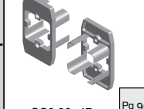




Accessories 配件

End Cap	 EC5 20x20 Pg 43	 EC5 40x20 Pg 43	 EC5 40x40 Pg 43	 EC6 30x30 Pg 44	 EC6 60x30 Pg 44	 EC6 60x60 Pg 44	 EC8 40x16 Pg 45	 EC8 80x16 Pg 45
	 EC8 40x40 UL Pg 45	 EC8 40x40 Pg 46	 EC8 80x40 Pg 46	 EC8 80x80 Pg 46	 EC8 40x40x45° Pg 47	 EC8 40xR40x90° Pg 47	 EC8 45x45 Pg 47	 EC8 60x45 Pg 48
	 EC8 60x60 Pg 48	 EC8 90x45 Pg 48	 EC8 90x90 Pg 49	 EC8 50x50 Pg 49	 EC8 100x50 Pg 49	 EC8 24x27 Pg 50	 EC8 40x40LC Pg 50	
	 EP8 80x40 Pg 51	 EP8 80x80 Pg 52	 EP8 40x40x90 Pg 53					
Connector	 LC5 20x20Zn~LC8 40x40Zn/Al Pg 54	 LC8 80x80Zn Pg 54	 LC8 40x40 St Pg 54	 LC8 40x40ST Al Pg 55	 LC8 40x40CT Al Pg 55	 LC8 40x40SH Al Pg 55	 LC8 40x40CH Al Pg 55	
	 IC5~IC8 Pg 56	 BC5~BC8 Pg 57	 CC5~CC8 Pg 57					
	 RC8-In Pg 58	 RC8-Out Pg 58	 PC5~PC8 Pg 59	 PC8 1000 Pg 59	 TM8~M10 Pg 59	 SC8 35x75xR40 Pg 60	 SC8 105x110xR40 Pg 60	 FC8 40 Pg 60
	 TC8H Pg 61	 TC8HS Pg 61	 AC8 4040 C1 Pg 62	 AC8 8040 C1 Pg 62	 AC8 4040 C2 Pg 63	 AC8 8040 C2 Pg 63		
Fastener	 HG8 4040 HD Pg 64	 HG8 4040L HD Pg 64	 Clamping Levers Pg 65					
	 DF5TM3~M5 St Pg 66	 DF6M4~M6 St Pg 66	 DF8TM4~M8 St Pg 66	 DF8TM4~M8 Pg 67	 DF8M4~M8 St Pg 67	 DF8M4~M8 Pg 67	 DF8 M6x25 DF8 M6x40 Pg 68	 DF8 M8x40~80 Pg 68
	 DF8TM4~M8 SISS Pg 68	 DH8TM4~M8 St Pg 69	 TM8M4~M8 Pg 69	 DT6/8 M4~M6 Pg 69	 DF7M4~M6 Pg 70	 DF7M4~M6 St Pg 70	 DF7M4~M6 SS Pg 70	 DF9M4~M8 Pg 71
	 DF9M4~M8 ST Pg 71	 DF9M4~M8 SS Pg 71						

Accessories 配件

Mounting & Hanger	 P8 Mounting Bracket Pg 72	 HGR8 Pg 72	 PM8 10T Pg 73						
	 SC5 - 8 PE Pg 74	 PH8 PE Pg 74	 PH8 SS PP/TPE Pg 75	 SS8 4-6 Pg 75	 SS8 2-4 Pg 75				
	 P8 Push-in Type Cable Holder Pg 76	 Saddle Type Cable Holder Pg 76	 P8 Cross Type Cable Holder Pg 76						
Knuckle Feet & Clamp	 LF8 Adjustable Pg 77	 LF8 Fixed Pg 77	 KF60-KF80 Pg 78	 KFP60-KFP80 Pg 78	 KFC60-KFC80 Pg 78				
	 KF50 Pg 79	 KF80 Pg 80	 KF40-KF60 Pg 80	 KF80-KF100 Pg 81	 KF30-KF100 Pg 81				
	 Ø75-125 Plate Type Fix Wheel Pg 82	 Ø75-125 Plate Type Swivel Wheel Pg 82	 Ø75-125 Thread Type Swivel Wheel W/brake Pg 82	 Ø75-125 Thread Type Swivel Wheel Pg 83	 Ø75-125 Thread Type Swivel Wheel W/brake Pg 83				
Hinge	 HG6 3030 L Pg 84	 HG6 3030 R Pg 84	 HG8 4040/4545 L Pg 85	 HG8 4040/4545 R Pg 85	 HGSA 2020 HG8A 3030 HG8/8A 3040 Pg 86	 HG8A 4040/4545/5050 Pg 86	 HG8B 3030 HG8/8B 3040 HG8B 4040 Pg 86	 HG8B 4040SH Pg 87	
	 HG8B 40-60 Pg 88	 HG8C 5050 Pg 88	 HG8C 6060 Pg 88	 HG6 3030L-Zn HG8 4040L-Zn HG8 4545L-Zn Pg 89	 HG6 3030R-Zn HG8 4040R-Zn HG8 4545R-Zn Pg 89				
	 P8 Slam Latch Pg 90	 P8 Flush Quarter Turn Pg 90	 P8 T-Handle Pg 91	 BL8 Pg 92	 ML8 Pg 92				
Handle	 HD6(A) 90 - HD8(A)180 Pg 92								
	 SC8 80x47 Pg 95	 SC8 40x40 Pg 95	 EP8 80x47xM12 Pg 95						

DBASIX

1. Chemical Composition of Aluminium Profile

工业铝型材化学成分

Material / 材质	Si 硅	Fe 铁	Cu 铜	Mn 锰	Mg 镁	Cr 铬	Zn 锌	Ti 钛	Impurity / 其它杂质		Al 铝
6063	0.20-0.60	0.35	0.10	0.10	0.49-0.90	0.10	0.10	0.10	Single/单个	All/合计	余量
									0.05	0.15	Surpluses

2. Mechanical Performance of Aluminium Profile

工业铝型材机械性能

Material & Status / 材质及状态	6063T5	6063T6
Tensile Strength / 抗拉强度	180Mpa	270 Mpa
Yield Strength / 屈服强度	127Mpa	202 Mpa
Elastic Modulus / 弹性模量	68600 N/mm ²	69972 N/mm ²
Hardness / 硬度	62HB/11.4 HW	75 HB/13.3 HW
Treatment / 表面处理	MATT NA 10~12 μm	

T5-由高温成型过程冷却，然后进行人工时效的状态；

T6-固溶热处理后进行人工时效的状态。

3. Tolerance Range of Aluminium Profile

工业铝型材公差范围

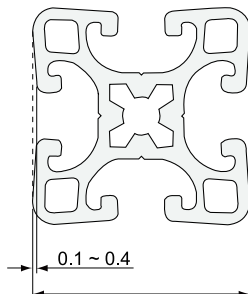
Profile tolerance

Nominal dimensions :

The dimension deviation depends on the precision with which the tooling is manufactured , the tooling wear and the variation during the extrusion process. For one manufacturing setup the variation within one profile is 0.01mm.

Dimension range in mm	Tolerance in mm
≤10	± 0.15
>10~15	± 0.20
>15~30	± 0.25
>30~45	± 0.30
>45~60	± 0.40
>60~90	± 0.45
>90~120	± 0.60
>120~150	± 0.80
>150~180	± 1.00
>180~240	± 1.20
>240~300	± 1.50

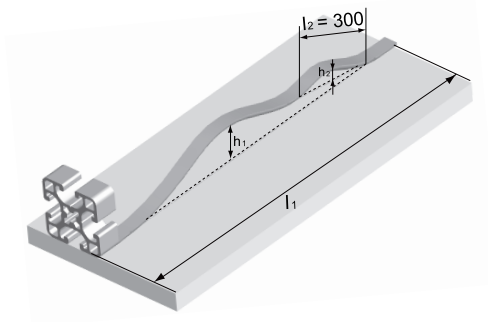
Flatness of profile surfaces



In order to optimize the connection stability , all profile surfaces are designed and manufactured with concave surfaces. This assures that the assembled profiles contact on the outer edges only (line of contact)

When tightening the connectors slot flanks will be drawn to the mounting profile within the elastic range and will keep the connectors under tension.

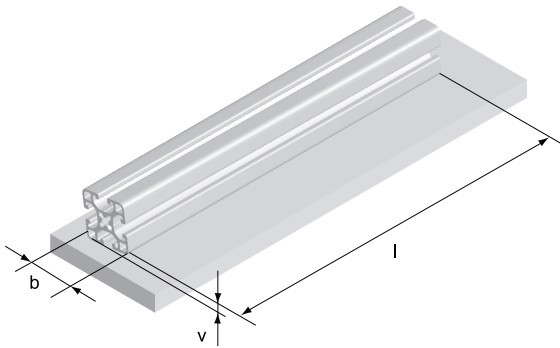
Straightness tolerance of the edge in longitudinal direction



At a certain length l_1 , the given tolerance h_1 is not to be exceeded.
For each incremental length of $l_2 = 300$ mm, refer to below table for the deviation.

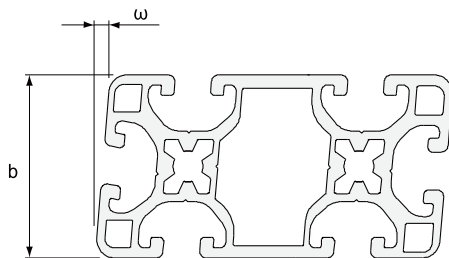
Circumcircle diameter 外接圆直径	Min. wall thickness 最小壁厚	Straightness, not exceed / mm 弯曲度, 不大于	
		Any 300mm, on length h_2 长度 h_2 上,任意300mm,	On full length h_1 全长度上 h_1
≤ 38	≤ 2.4	1.3	3xL
≤ 38	> 2.4	0.3	1xL
> 38	—	0.3	0.8xL

Flatness tolerance (Twist tolerance)



Profile width 型材公称宽度(b) mm	Twist tolerance on below length (L meter) 下列长度 (L米) 上的扭拧度 / mm					
	≤ 1 m	>1 m~2m	>2 m~3m	>3 m~4m	>4 m~5m	>5 m~7m
≤ 25.00	1.20	1.80	2.10	2.60	2.60	3.00
$> 25.00\sim 50.00$	1.30	2.00	2.60	3.20	3.70	3.90
$> 50.00\sim 75.00$	1.60	2.30	3.90	4.10	4.30	4.70
$> 75.00\sim 100.00$	1.70	2.60	4.00	4.40	4.70	5.20
$> 100.00\sim 125.00$	2.00	2.90	5.10	5.50	5.70	6.00
$> 125.00\sim 150.00$	2.40	3.60	6.40	6.70	7.00	7.20
$> 150.00\sim 200.00$	2.90	4.30	7.60	7.90	8.10	8.30
$> 200.00\sim 350.00$	3.60	5.40	10.20	10.40	10.70	10.90

Parallelism tolerance (Angular tolerance)



The parallelism tolerance ω (angular tolerance) refers to unequal sides to the shorter side of the angle, i.e. it is measured from the longer side.

Profile width 型材公称宽度(b)	平面间隙, 不大于 Parallelism tolerance, not exceed / mm
≤ 25	0.15
$>25\sim 100$	0.006xb
$>100\sim 350$	0.006xb
On any width of 25mm	0.15

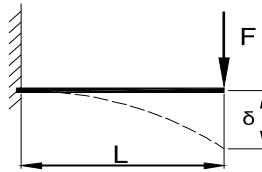
4. Determination of the Profile Deflection

工业铝型材受力变形量计算

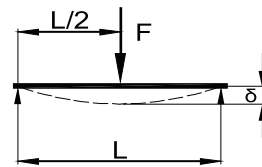
For the computation of deflection
use formulas on this page.
用以下公式计算变形量

F : Load / N
载荷 / N
L : Profile Length / mm
铝型材无支撑长度 / mm
E : Elastic Modules / N / mm²
弹性模量 / N / mm²
I : Moment of Inertia / cm⁴
集合惯量 / cm⁴
Z : Resistance Moment / cm³
截面惯性 / cm³
δ : Deflection / mm
变形量 / mm

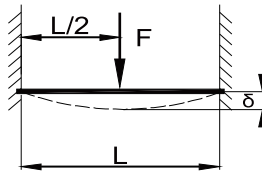
① Load 1 一端固定



② Load 2 两端支撑



③ Load 3 两端固定



• Static Loading Computation:
静载荷状况下的铝型材变形量计算:

$$\delta_1 = \frac{F \times L^3}{3E \times I \times 10^4}$$

$$\delta_2 = \frac{F \times L^3}{48E \times I \times 10^4}$$

$$\delta_3 = \frac{F \times L^3}{192E \times I \times 10^4}$$

• No-Loading Computation:
无载荷状况下的铝型材变形量计算:

$$\delta_1 = \frac{m \times g \times L^4}{8E \times I \times 10^4}$$

$$\delta_2 = \frac{5 \times m \times g \times L^4}{384E \times I \times 10^4}$$

$$\delta_3 = \frac{m \times g \times L^4}{384E \times I \times 10^4}$$

• Check of the Bending Stress:
铝型材最大允许弯曲应力:

$$Q_1 = \frac{(m \times g \times L + F) \times L}{Z \times 10^3}$$

$$Q_2 = \frac{(m \times g \times L + F) \times L}{4Z \times 10^3}$$

$$Q_3 = \frac{(m \times g \times L + F) \times L}{8Z \times 10^3}$$

5. Technical Data of Aluminium Profile

工业铝型材技术参数表

Attributes 属性	Moment of Inertia I in cm ⁴ 集合属性		Resistance Moment in cm ³ 截面属性	
Profile 铝型材	I _x	I _y	Z _x	Z _y
P5 25x25S L	1.37	1.37	1.23	1.23
P6 30x30S L	2.71	2.71	1.99	1.99
P6 30x30S H	4.15	4.15	2.99	2.99
P6 60x30S L	4.97	20.06	3.58	7.22
P6 60x30S H	7.90	29.09	5.69	10.47
P6 60x60S L	4.97	20.06	3.36	7.36
P6 60x60S H	52.61	52.61	18.94	18.94
P6 120x60S H	100.41	38.27	36.15	60.89
P8 40x16S XL	0.69	3.54	0.81	1.83
P8 40x16S H	1.08	1.08	6.93	4.19
P8 40x40x45°S L	4.49	8.78	2.245	4.39
P8 40xR40x90°S L	4.94	7.68	2.47	3.84
P8 40x40Sx2A18 UL	7.39	5.23	6.49	2.76
P8 40x40Sx2A90 UL	1.08	5.86	6.41	3.83
P8 40x40S XL	7.39	7.39	7.39	3.27
P8 40x40S L	9.28	9.28	4.64	4.64
P8 40x40S H	13.95	13.95	6.975	6.975
P8 80x16S XL	1.39	25.98	1.15	6.09
P8 80x16S H	7.39	2.19	47.67	44.76
P8 80x40S XL	14.45	54.68	7.82	14.06
P8 80x40S L	16.7	70.74	8.35	35.37
P8 80x40S M	21.71	85.96	10.855	42.98
P8 80x40S H	26.57	99.64	49.82	49.82
P8 120x40S L	24.05	221.9	13.63	38.48
P8 160x40S L	31.46	501.52	16.93	64.09
P8 80x80S L	121.12	121.12	60.56	60.56
P8 80x80S H	179.66	179.66	89.83	89.83
P8 120x80S H	261.34	535.98	66.88	91.97
P5 20x20M	0.74	0.74	0.74	0.74
P5 40x20M	1.41	5.05	1.34	2.59
P5 40x40M	9.10	9.10	4.12	4.12
P6 30x30L	2.67	2.67	1.93	1.93
P6 60x30L	4.92	18.84	3.33	7.20
P6 60x60L	32.81	32.81	11.49	11.49
P8 40x40x45° L	4.31	4.31	2.54	2.54
P8 40xR40x90° L	4.74	4.74	2.65	2.65
P8 40x40 UL	6.36	6.36	2.27	2.27
P8 40x40x90 UL	6.39	6.49	3.46	3.67
P8 40x40x180 UL	6.18	6.61	3.49	3.61
P8 40x40x270 UL	6.27	6.48	3.40	3.74
P8 40x40 XL	7.30	7.30	2.90	2.90
P8 40x40 L	9.11	9.11	4.34	4.34
P8 40x40 M	11.41	11.41	5.42	5.42
P8 80x40 XL	13.83	52.95	5.99	16.64
P8 80x40 L	16.38	65.76	8.21	17.12
P8 80x40 M	21.24	81.68	12.18	21.24
P8 80x80 L	111.97	111.97	22.39	22.39

Technical Data of Aluminium Profile

工业铝型材技术参数表

Attributes 属性	Moment of Inertia I in cm ⁴ 集合属性		Resistance Moment in cm ³ 截面属性	
Profile 铝型材	I _x	I _y	Z _x	Z _y
P8 45x45 L	13.32	13.32	6.09	6.09
P8 60x45 L	17.00	28.49	7.85	9.71
P8 90x45 L	23.98	101.52	12.54	23.25
P8 60x60 L	33.94	33.94	13.55	13.55
P8 90x90 L	173.43	173.43	34.71	34.71
P8 24x27	1.72	1.69	1.48	1.16
H6 30x30R0 L	2.87	2.87	1.435	1.435
H6 30x30R3 L	2.95	2.95	2.12	2.12
H6 60x30R0 L	4.92	20.23	3.54	7.28
H6 60x30R3 L	5.01	20.73	3.61	7.46
H6 60x60R0 L	35.95	35.95	25.88	25.88
H6 60x60R3 L	33.39	33.39	24.04	24.04
H8 40x18 L	1.47	3.95	1.57	2.18
H8 160x16R4 H	1.08	4.38	346.32	2.62
H8 40x40BR4 XL	7.33	7.33	5.28	5.28
H8 40x40R0 XL	7.60	7.60	3.8	3.8
H8 40x40R4 XL	7.32	7.32	5.27	5.27
H8 40x40R4 L	9.19	9.19	4.595	4.595
H8 80x40R0 XL	13.55	54.8	9.76	19.73
H8 80x40R4 XL	13.15	53.29	5.67	16.82
H8 80x40R4 L	16.31	67.00	9.98	19.25
H8 80x80R0 L	113.51	113.51	81.72	81.72
H8 80x80R4 L	111.97	111.97	80.62	80.62
H8 45x45R4 XL	10.6	10.6	5.61	5.61
H8 50x50R4 L	18.82	18.82	8.47	8.47
H8 100x50R4 L	148.0	34.16	30.8	14.88
H8 100x100R4 L	254.55	254.55	57.82	57.82
H8 40x40 L FP1A	9.41	9.93	6.78	7.15
H8 40x40 L FP1B	9.41	9.93	6.78	7.15
H8 40x40 L FP2x90A	9.18	9.18	6.61	6.61
H8 40x40 L FP2x90B	9.18	9.18	6.61	6.61
H8 40x40 L FP2x180A	9.27	10.77	6.67	7.75
H8 40x40 L FP2x180B	9.27	10.77	6.67	7.75

6. Selection Table of Aluminium Profile

工业铝型材简易选型表

Determination of the profile deflection

决定近似变形量的参数

F : Load / N

载荷 / N

L : Profile Length / mm

铝型材长度 / mm

I : Moment of Inertia / cm⁴集合惯量 / cm⁴ δ : Deflection / mm

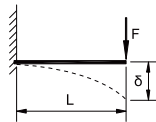
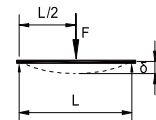
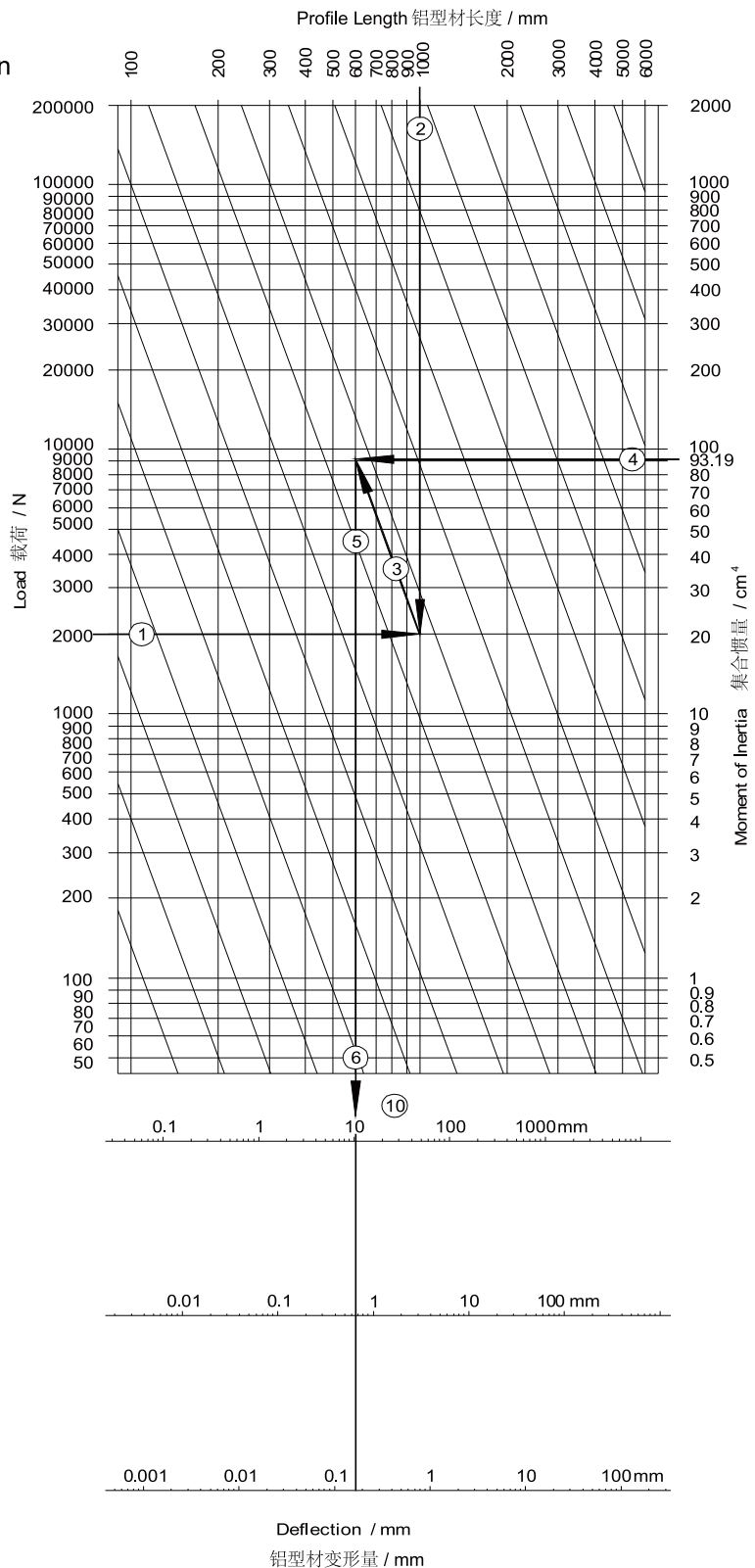
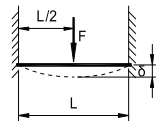
变形量 / mm

Example: 例

Profile P8 80x80 XL

1. F = 2000 N

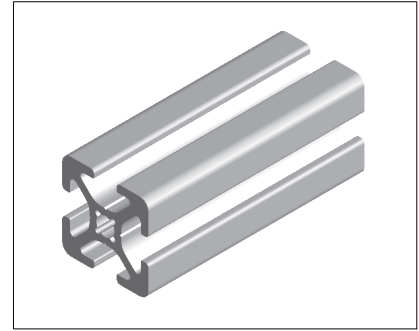
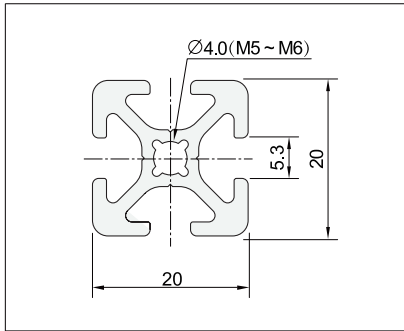
2. L = 1000 mm

3. Move cross point the diagonal
移动交叉点至对角线4. I = 93.19 cm⁴5. Cross point on the diagonal to
be vertically extended to the
bottom
移动对角线上交叉点并延伸到底部6. Deflection δ in mm变形量 δ mmLoad 1
一端固定Load 2
两端支撑Load 3
两端固定

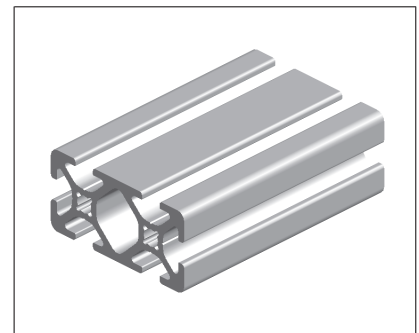
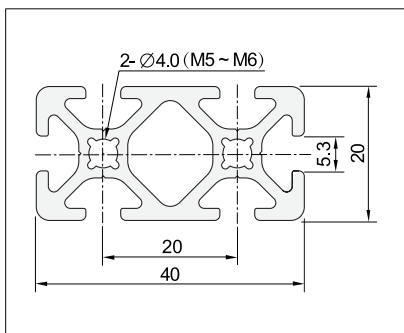
P5 Slot

Aluminium Profile

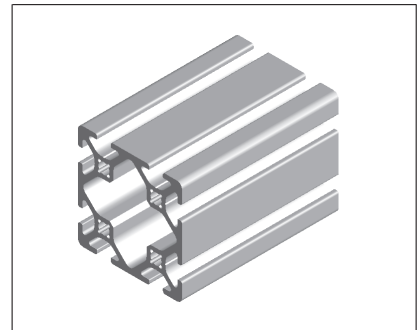
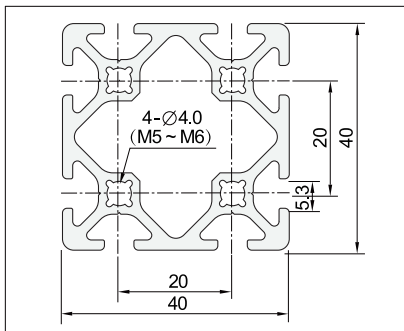
铝型材



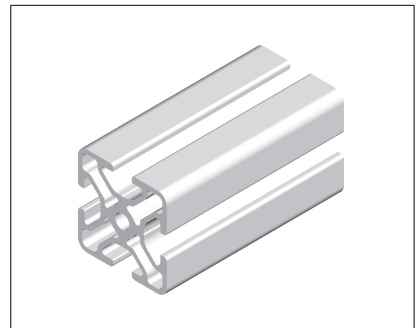
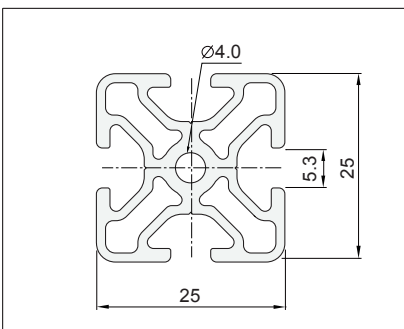
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P5	001.0014.001.00	P5 20x20 M	6.0 Max.	0.487	A6063-T5 / MATT NA 10~12μm



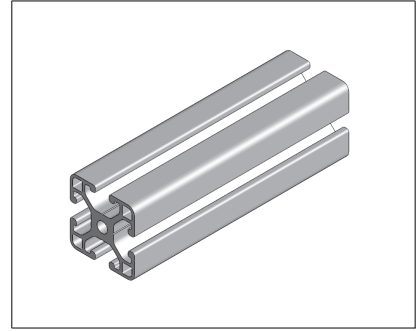
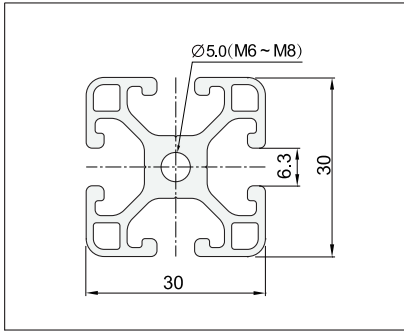
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P5	001.0014.002.00	P5 40x20 M	6.0 Max.	0.879	A6063-T5 / MATT NA 10~12μm



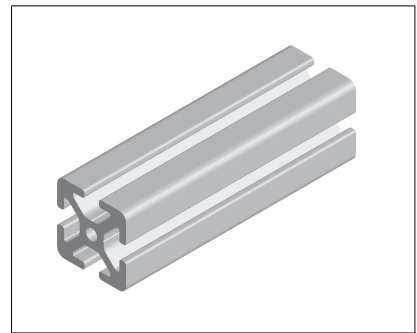
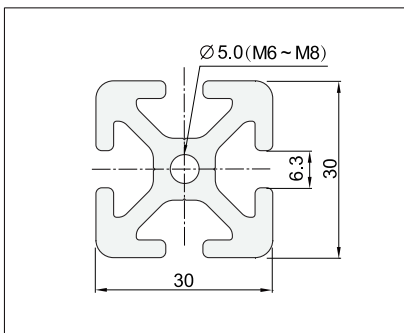
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P5	001.0014.003.00	P5 40x40 M	6.0 Max.	1.358	A6063-T5 / MATT NA 10~12μm



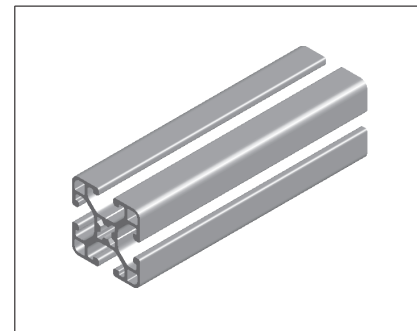
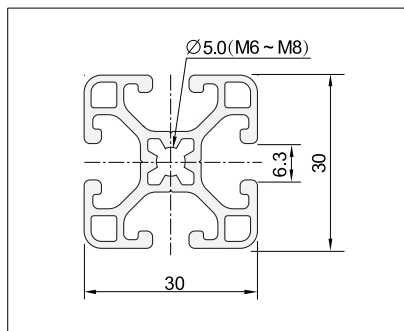
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P5	001.0023.030.00	P5 25x25S L	6.0 Max.	0.657	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0016.001.05	P6 30x30S L	6.0 Max.	0.888	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0017.001.00	P6 30x30S H	6.0 Max.	1.251	A6063-T5 / MATT NA 10~12μm

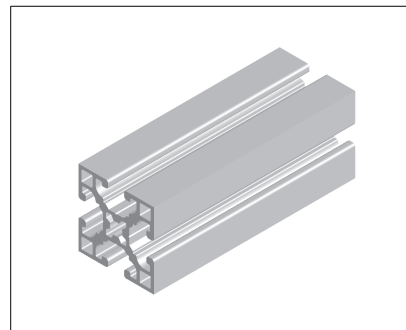
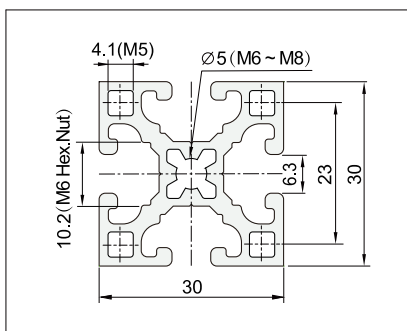


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0016.001.00	P6 30x30 L	6.0 Max.	0.815	A6063-T5 / MATT NA 10~12μm

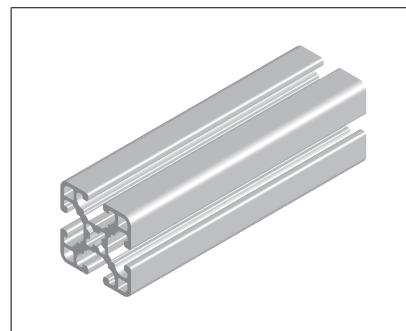
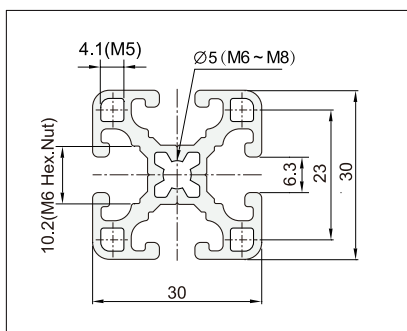
H6 Slot

Aluminium Profile

铝型材

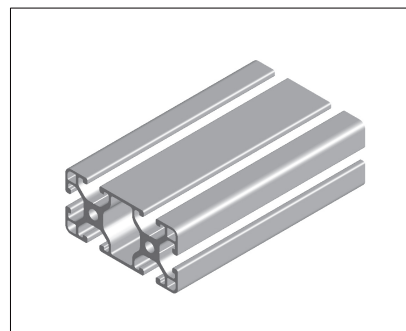
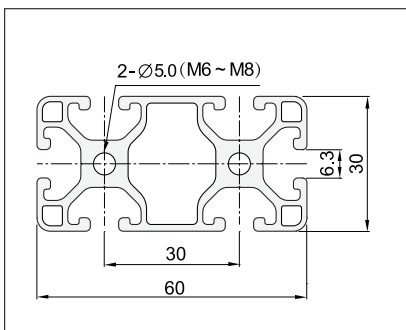


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H6	001.0016.001.20	H6 30x30R0 L	6.0 Max.	0.927	A6063-T5 / MATT NA 10~12µm

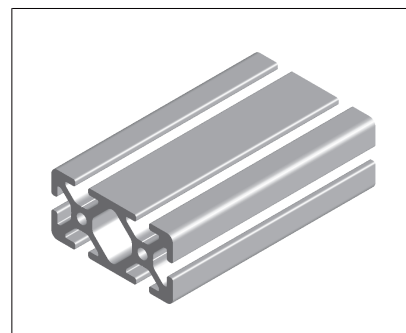
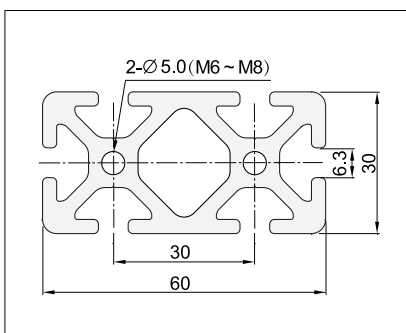


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H6	001.0016.001.10	H6 30x30R3 L	6.0 Max.	0.913	A6063-T5 / MATT NA 10~12µm

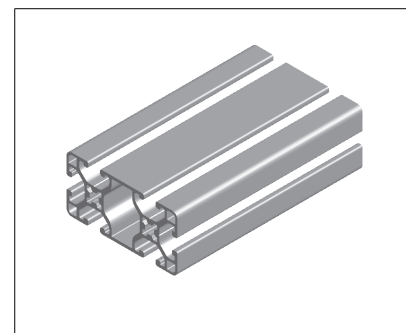
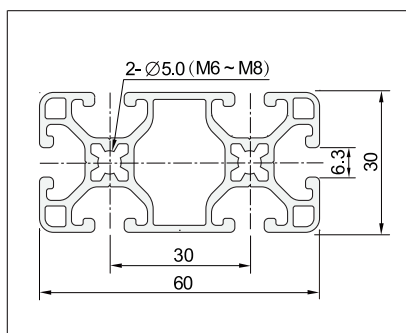




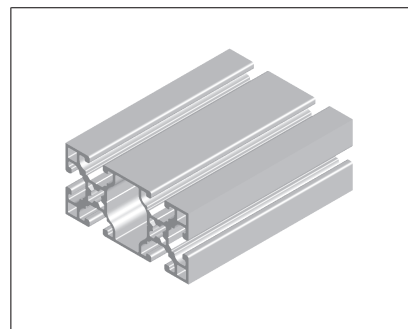
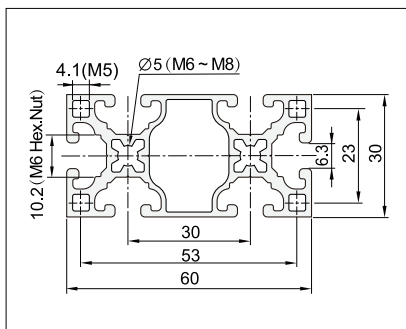
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0016.002.05	P6 60x30S L	6.0 Max.	1.549	A6063-T5 / MATT NA 10~12µm



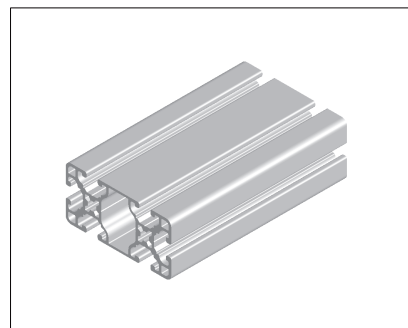
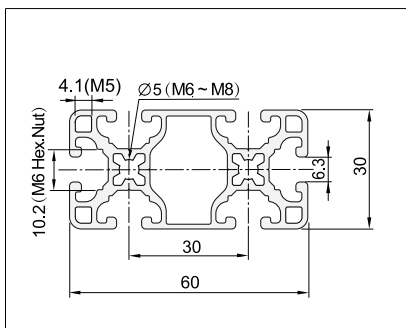
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0017.002.00	P6 60x30S H	6.0 Max.	2.265	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0016.002.00	P6 60x30 L	6.0 Max.	1.403	A6063-T5 / MATT NA 10~12µm

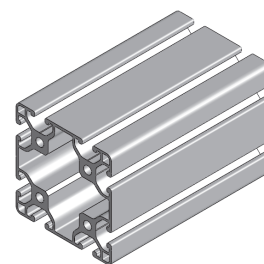
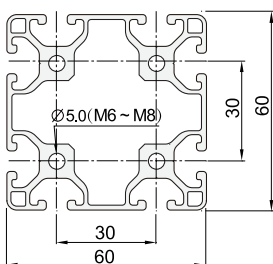


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H6	001.0016.002.20	H6 60x30R0 L	6.0 Max.	1.458	A6063-T5 / MATT NA 10~12µm

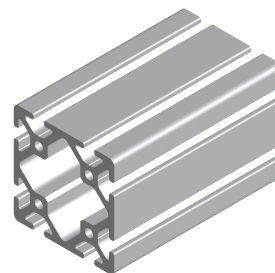
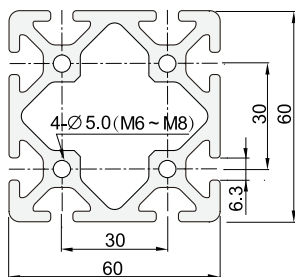


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H6	001.0016.002.10	H6 60x30R3 L	6.0 Max.	1.488	A6063-T5 / MATT NA 10~12µm

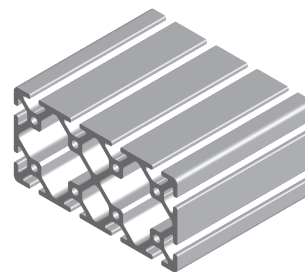
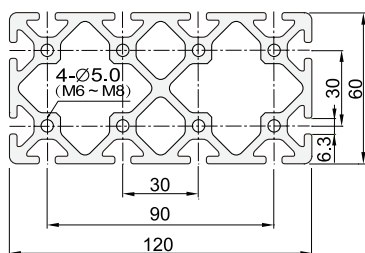




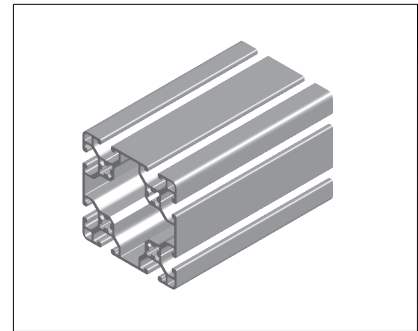
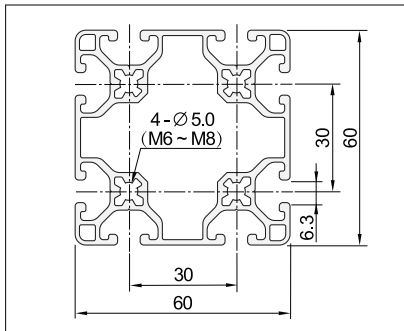
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0016.003.05	P6 60x60S L	6.0 Max.	2.441	A6063-T5 / MATT NA 10~12μm



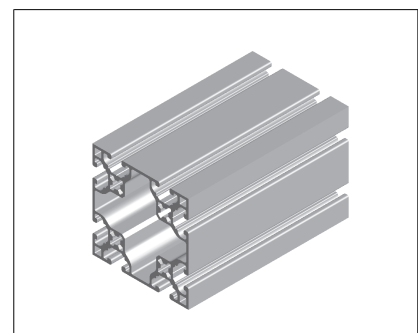
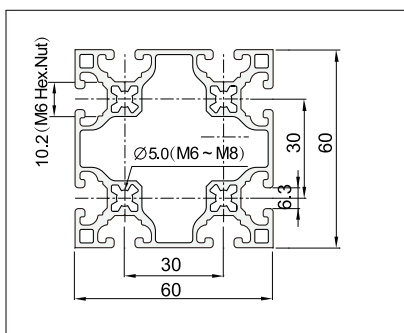
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0017.003.00	P6 60x60S H	6.0 Max.	4.450	A6063-T5 / MATT NA 10~12μm



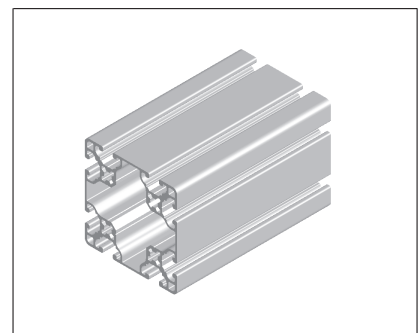
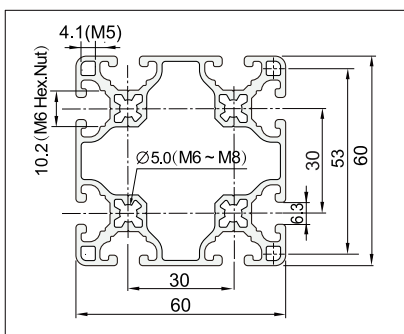
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0017.004.00	P6 120x60S H	6.0 Max.	6.495	A6063-T5 / MATT NA 10~12μm



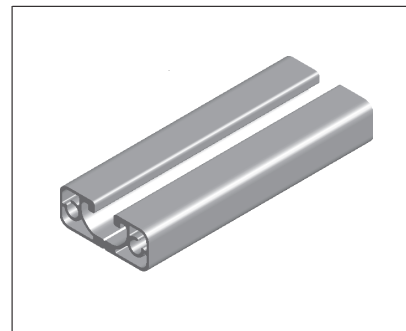
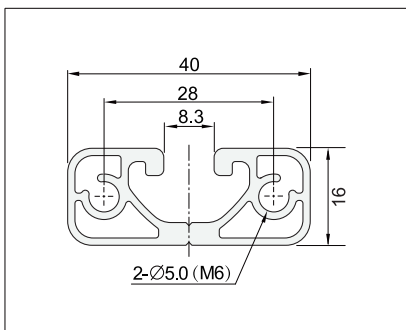
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P6	001.0016.003.00	P6 60x60 L	6.0 Max.	2.166	A6063-T5 / MATT NA 10~12μm



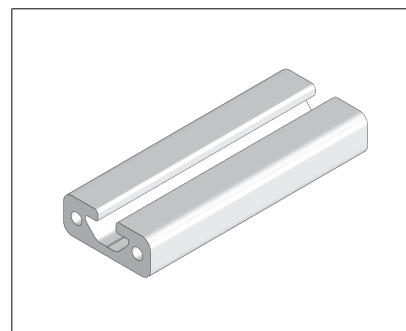
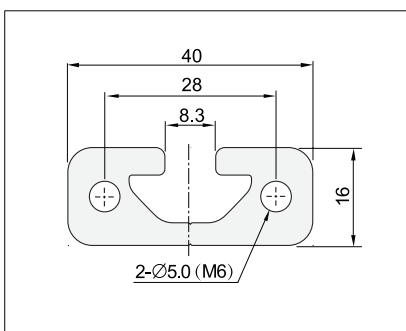
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H6	001.0016.003.20	H6 60x60R0 L	6.0 Max.	2.345	A6063-T5 / MATT NA 10~12μm



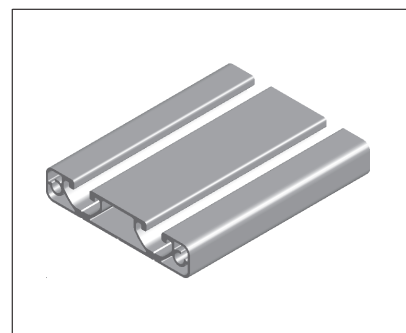
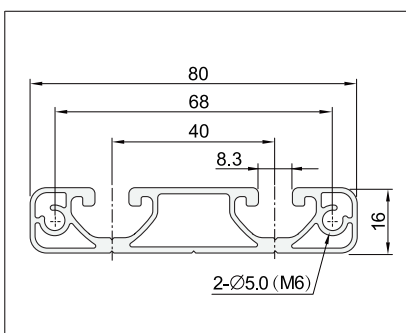
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H6	001.0016.003.10	H6 60x60R3 L	6.0 Max.	2.329	A6063-T5 / MATT NA 10~12μm



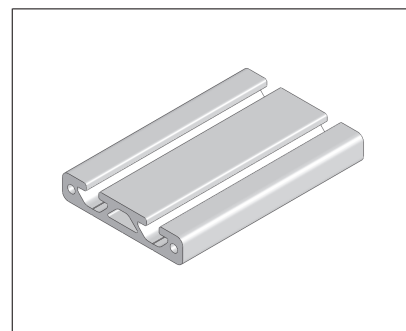
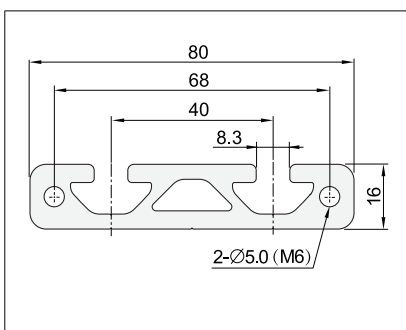
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0026.001.00	P8 40x16S XL	6.0 Max.	0.649	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0026.004.05	P8 40x16S H	6.0 Max.	1.149	A6063-T5 / MATT NA 10~12μm



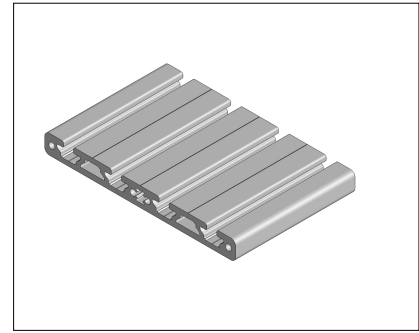
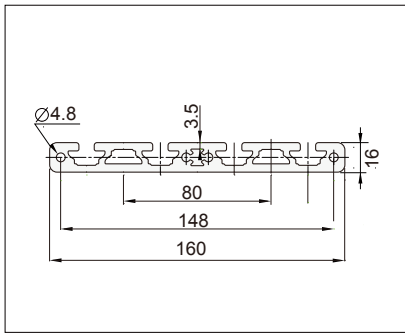
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0027.001.00	P8 80x16S XL	6.0 Max.	1.138	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0027.004.05	P8 80x16S H	6.0 Max.	2.138	A6063-T5 / MATT NA 10~12μm

H6/H8 Slot Aluminium Profile

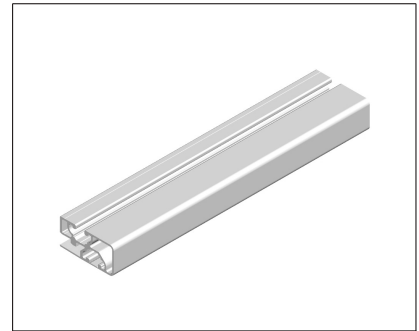
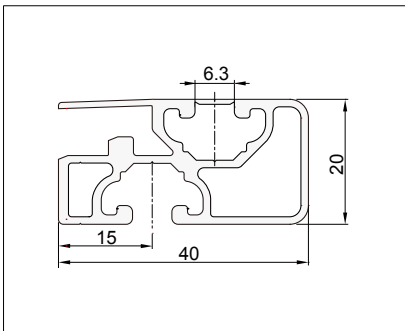
铝型材



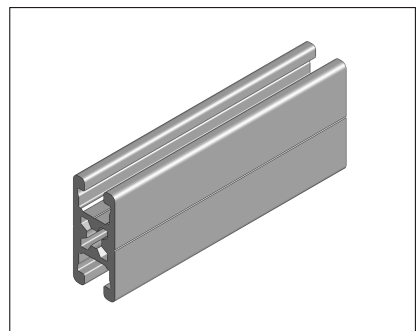
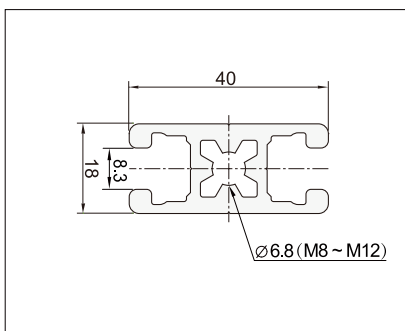
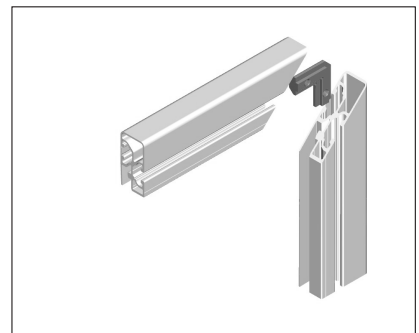
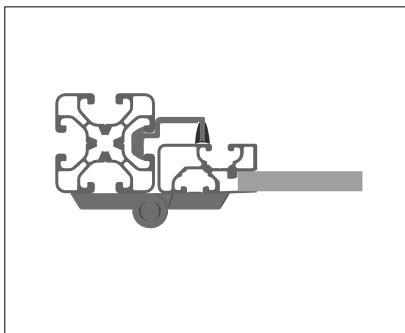
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0029.001.10	H8 160x16R4 H	6.0 Max.	4.120	A6063-T5 / MATT NA 10~12μm

H6/H8 Slot Door & Window Profile

门窗型材



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H6	001.0710.001.00	H6 40x20 Window Profile	6.0 Max.	0.660	A6063-T5 / MATT NA 10~12μm

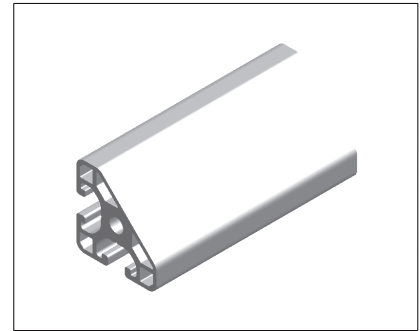
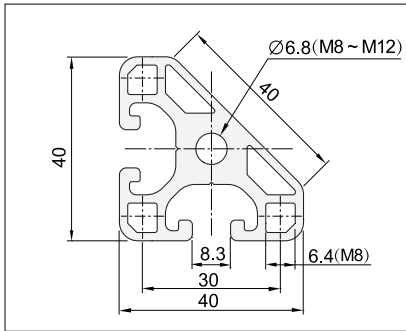


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0025.002.10	H8 40x18 L	6.0 Max.	0.926	A6063-T5 / MATT NA 10~12μm

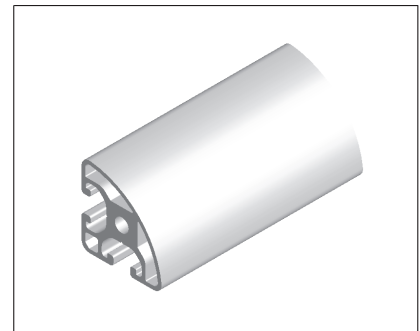
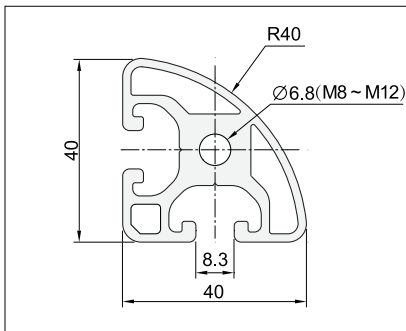
P8 Slot

Aluminium Profile

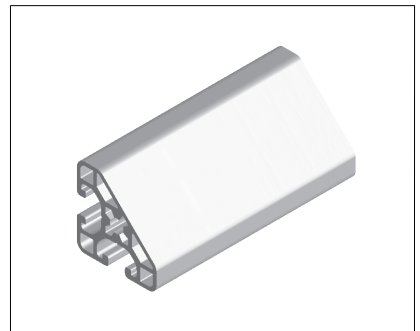
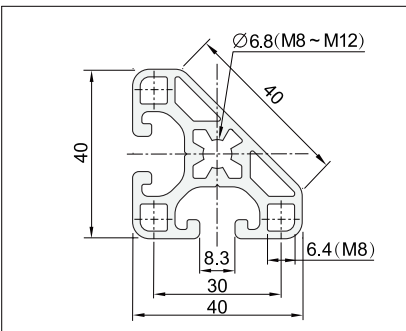
铝型材



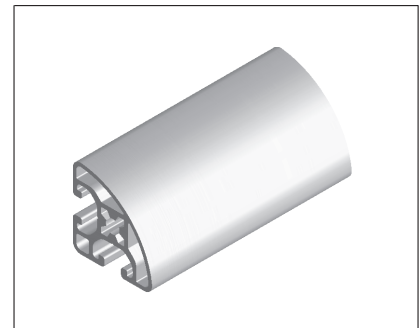
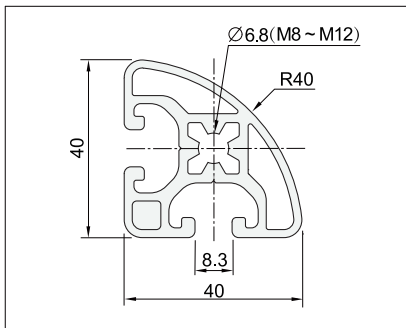
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0032.002.05	P8 40x40x45°S L	6.0 Max.	1.485	A6063-T5 / MATT NA 10~12µm



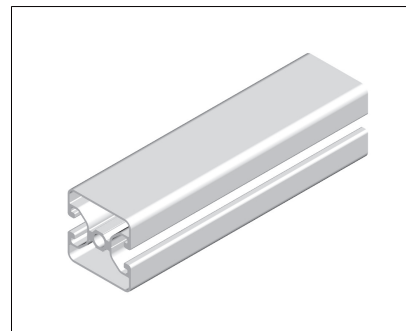
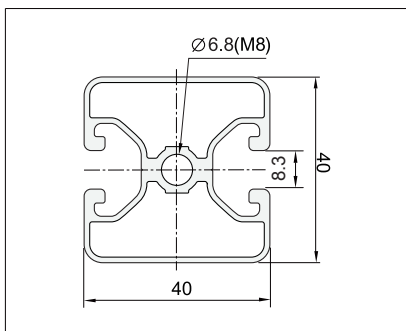
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0035.001.05	P8 40xR40x90°S L	6.0 Max.	1.463	A6063-T5 / MATT NA 10~12µm



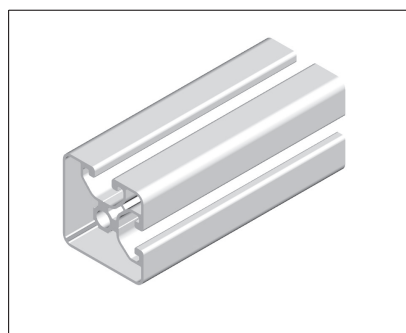
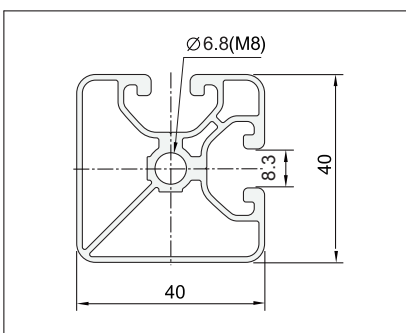
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0032.002.00	P8 40x40x45° L	6.0 Max.	1.363	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0035.001.00	P8 40xR40x90° L	6.0 Max.	1.336	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0205.232.30	P8 40x40Sx2A18 UL	6.0 Max.	0.980	A6063-T5 / MATT NA 10~12µm

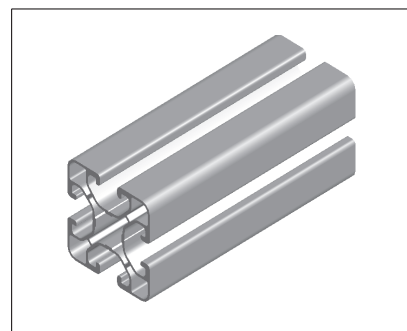
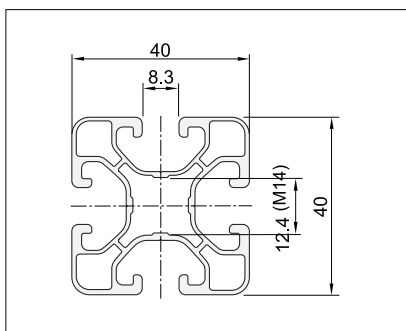


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0205.232.20	P8 40x40Sx2A90 UL	6.0 Max.	1.053	A6063-T5 / MATT NA 10~12µm

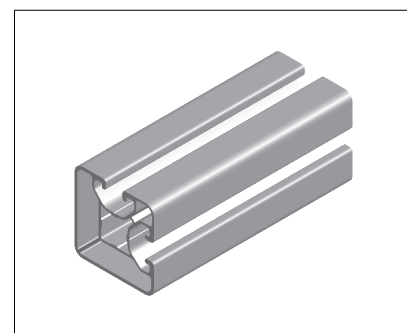
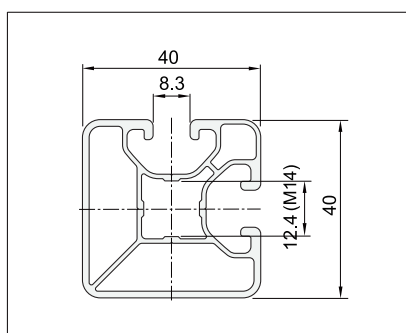
P8 Slot

Aluminium Profile

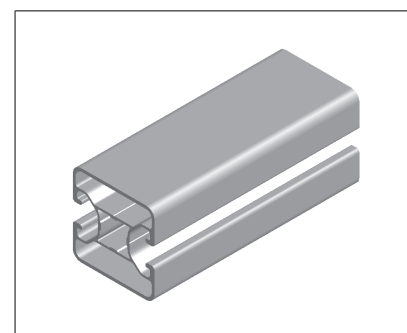
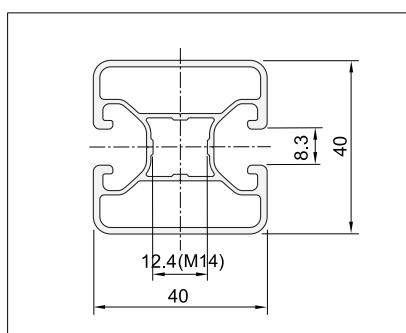
铝型材



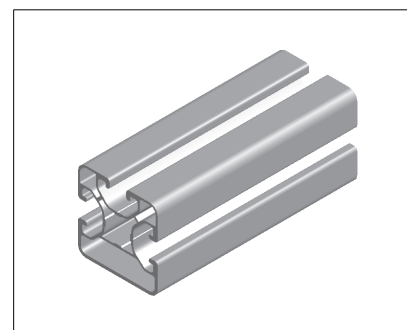
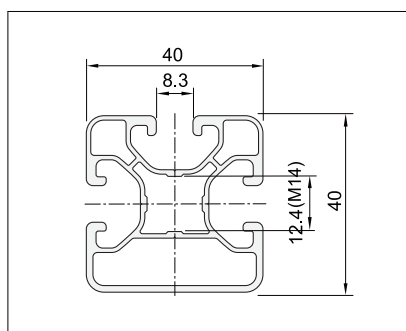
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0018.001.00	P8 40x40 UL	6.0 Max.	1.016	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0018.003.00	P8 40x40x90 UL	6.0 Max.	0.961	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0018.004.00	P8 40x40x180 UL	6.0 Max.	0.944	A6063-T5 / MATT NA 10~12μm

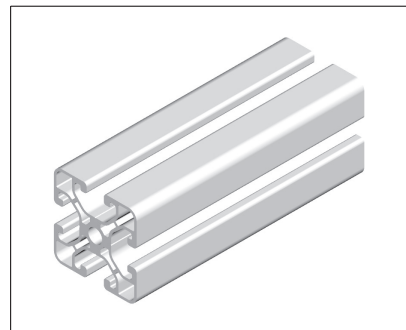
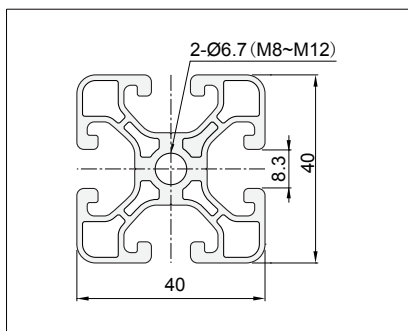


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0018.002.00	P8 40x40x270 UL	6.0 Max.	0.980	A6063-T5 / MATT NA 10~12μm

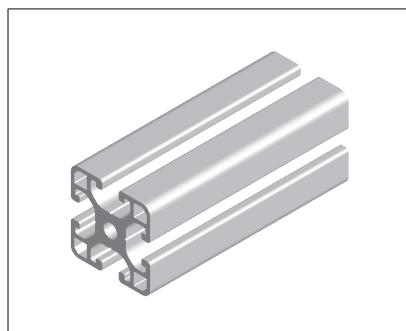
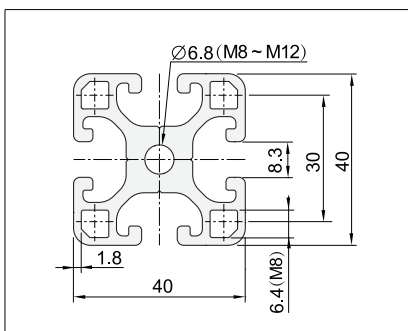
P8 Slot

Aluminium Profile

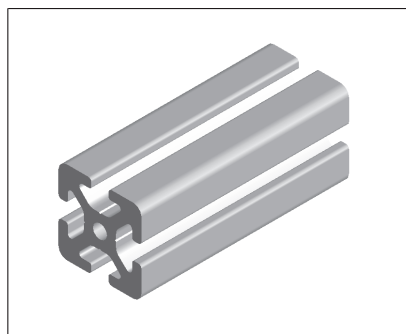
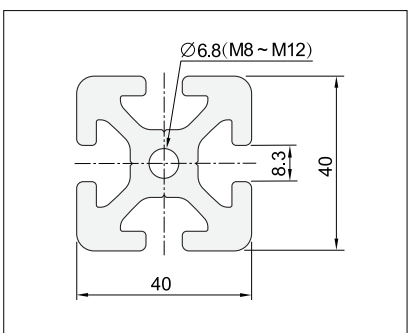
铝型材



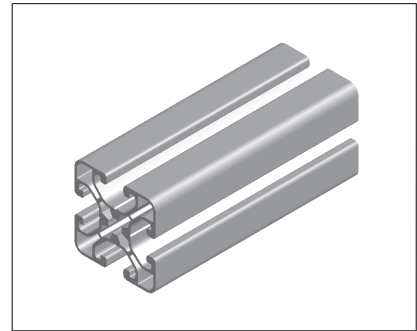
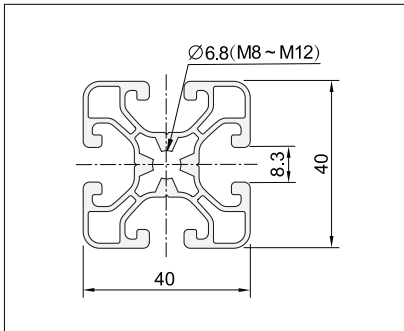
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0019.001.05	P8 40x40S XL	6.0 Max.	1.374	A6063-T5 / MATT NA 10~12µm



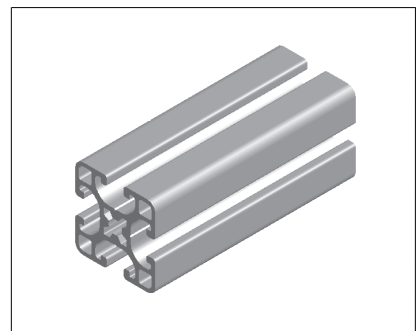
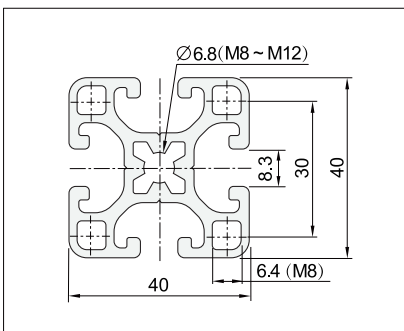
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0019.002.05	P8 40x40S L	6.0 Max.	1.774	A6063-T5 / MATT NA 10~12µm



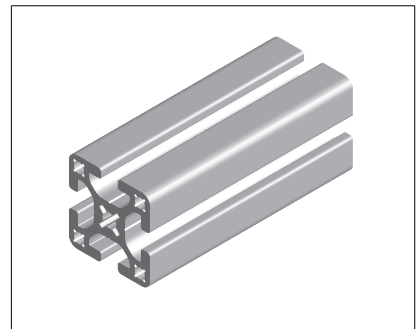
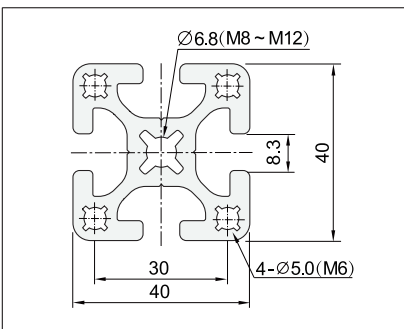
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0019.004.00	P8 40x40S H	6.0 Max.	2.435	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0019.001.00	P8 40x40 XL	6.0 Max.	1.299	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0019.002.00	P8 40x40 L	6.0 Max.	1.618	A6063-T5 / MATT NA 10~12μm



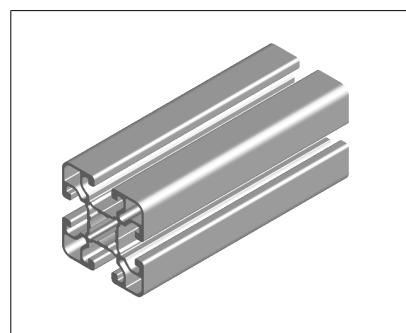
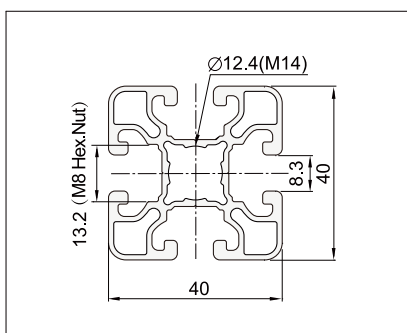
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0019.003.00	P8 40x40 M	6.0 Max.	2.000	A6063-T5 / MATT NA 10~12μm



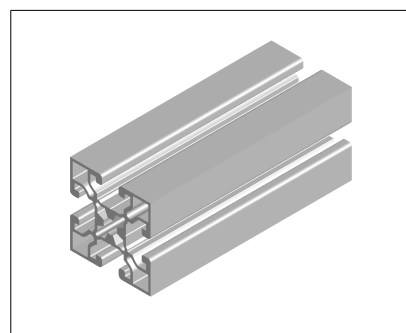
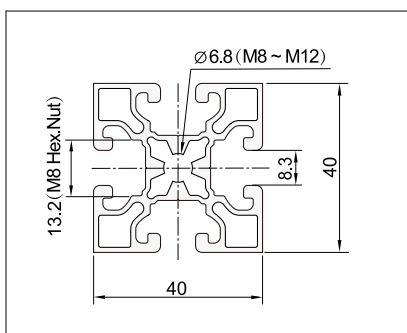
H8 Slot

Aluminium Profile

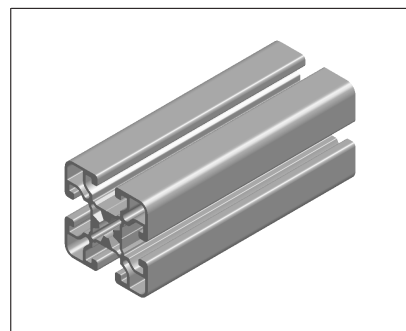
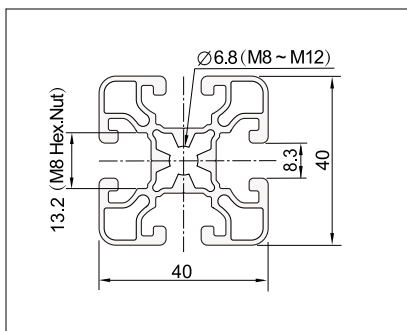
铝型材



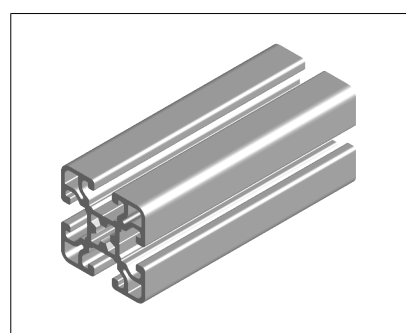
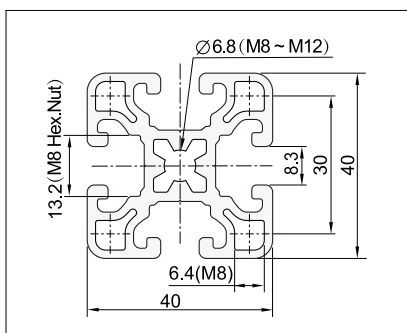
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0019.001.15	H8 40x40BR4 XL	6.0 Max.	1.214	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0019.001.20	H8 40x40R0 XL	6.0 Max.	1.348	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0019.001.10	H8 40x40R4 XL	6.0 Max.	1.321	A6063-T5 / MATT NA 10~12µm

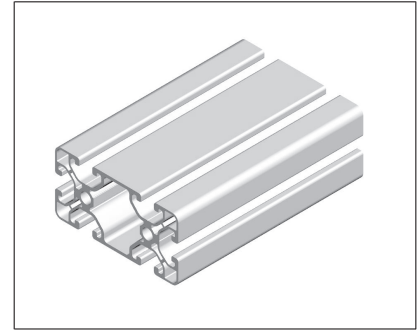
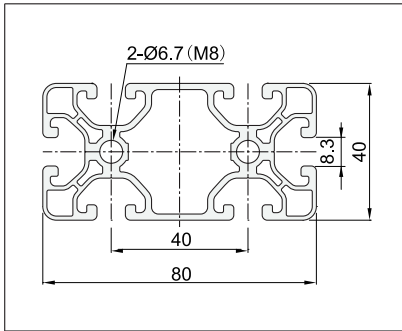


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0019.002.10	H8 40x40R4 L	6.0 Max.	1.670	A6063-T5 / MATT NA 10~12µm

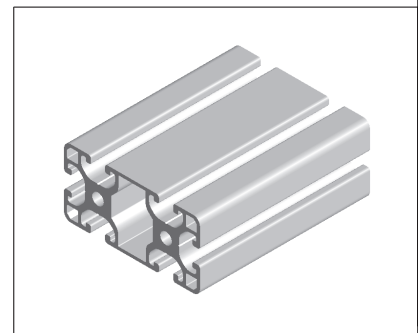
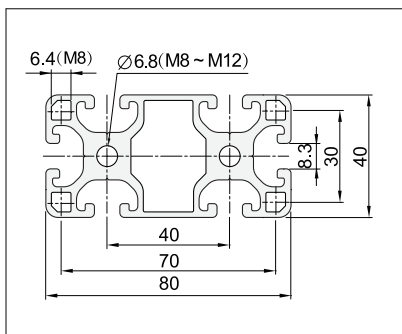
P8 Slot

Aluminium Profile

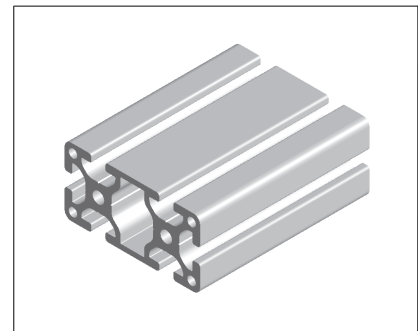
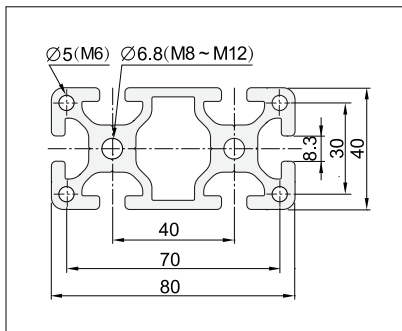
铝型材



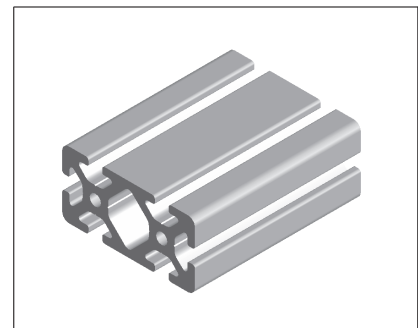
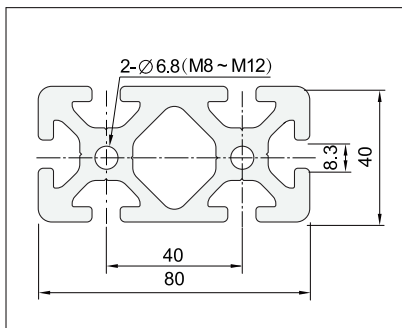
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0020.001.05	P8 80x40S XL	6.0 Max.	2.304	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0020.002.05	P8 80x40S L	6.0 Max.	3.051	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0020.003.05	P8 80x40S M	6.0 Max.	3.661	A6063-T5 / MATT NA 10~12µm

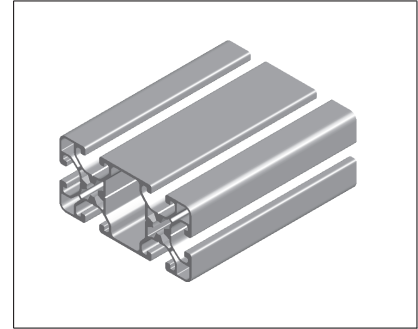
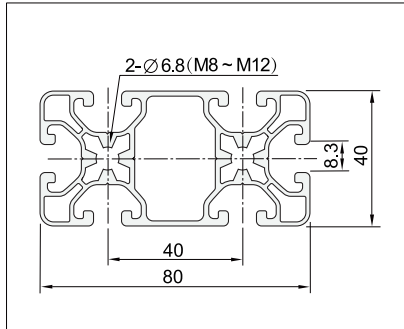


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0020.004.00	P8 80x40S H	6.0 Max.	4.392	A6063-T5 / MATT NA 10~12µm

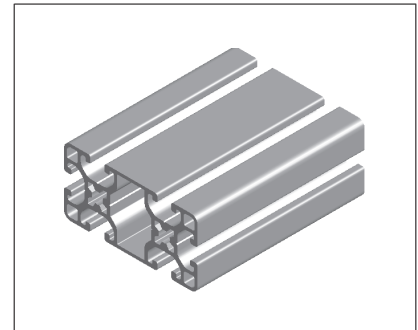
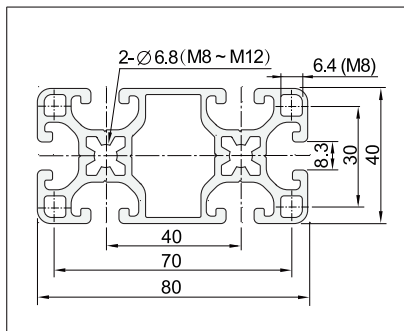
P8 Slot

Aluminium Profile

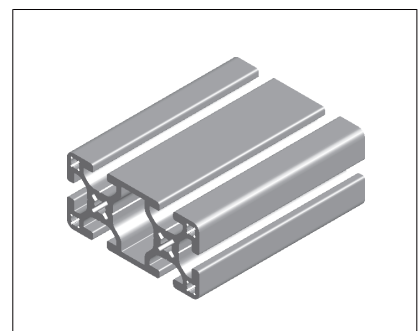
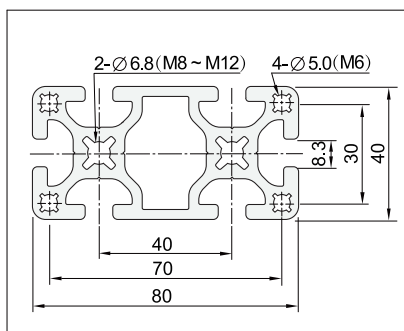
铝型材



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0020.001.00	P8 80x40 XL	6.0 Max.	2.237	A6063-T5 / MATT NA 10~12µm

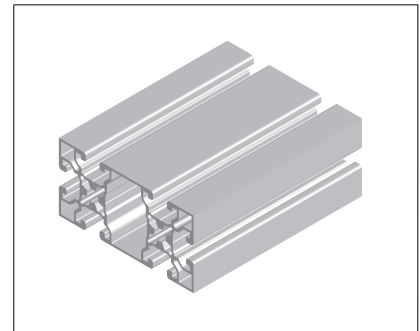
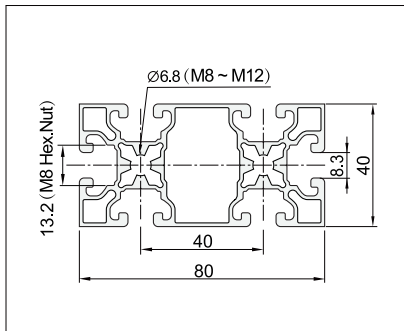


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0020.002.00	P8 80x40 L	6.0 Max.	2.772	A6063-T5 / MATT NA 10~12µm

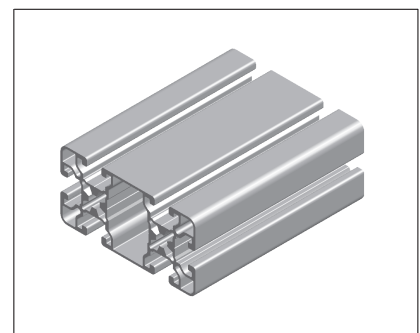
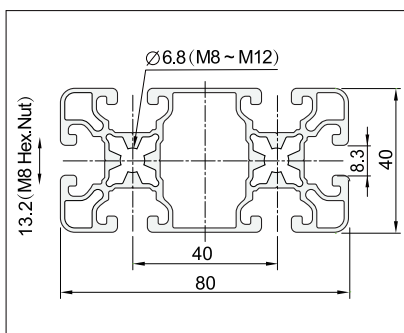


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0020.003.00	P8 80x40 M	6.0 Max.	3.471	A6063-T5 / MATT NA 10~12µm

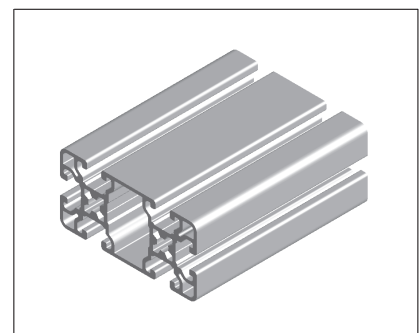
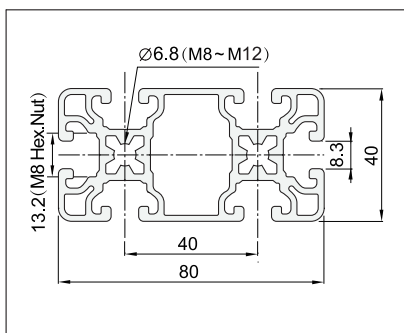




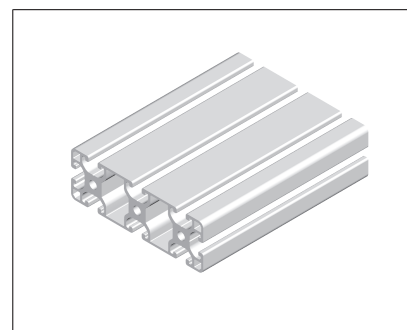
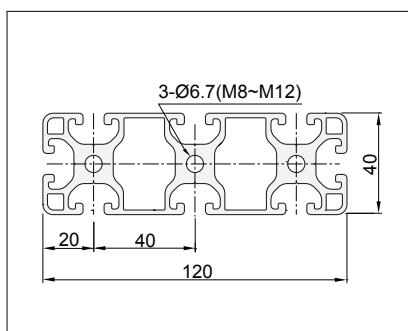
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0020.001.20	H8 80x40R0 XL	6.0 Max.	2.214	A6063-T5 / MATT NA 10~12µm



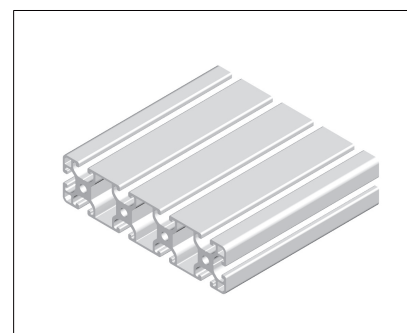
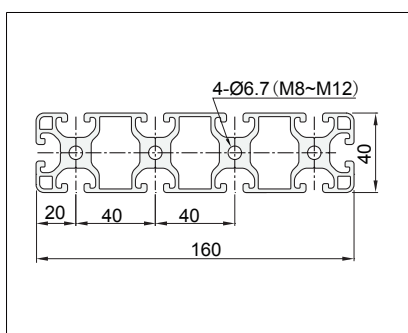
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0020.001.10	H8 80x40R4 XL	6.0 Max.	2.194	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0020.002.10	H8 80x40R4 L	6.0 Max.	2.739	A6063-T5 / MATT NA 10~12µm

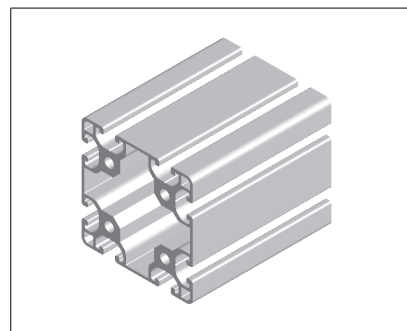
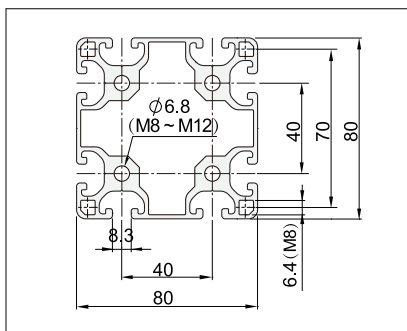


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0225.290.00	P8 120x40S L	6.0 Max.	4.350	A6063-T5 / MATT NA 10~12µm

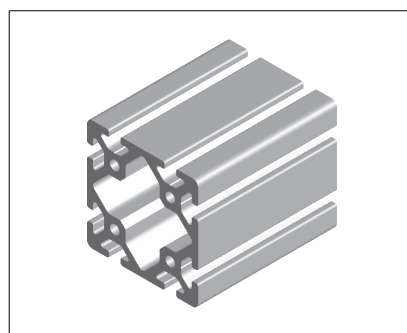
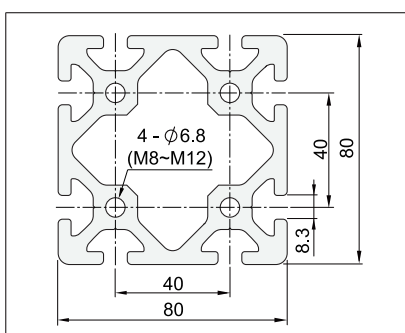


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0225.330.00	P8 160x40S L	6.0 Max.	5.563	A6063-T5 / MATT NA 10~12µm

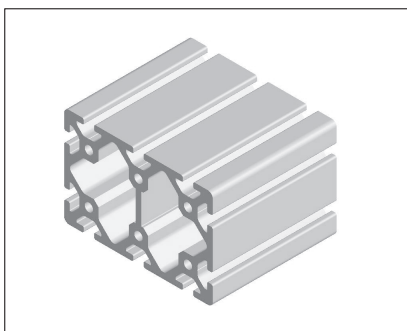
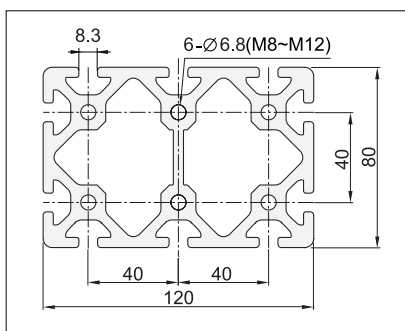




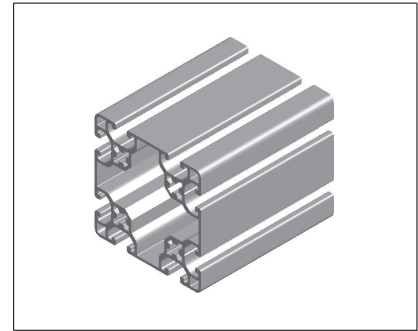
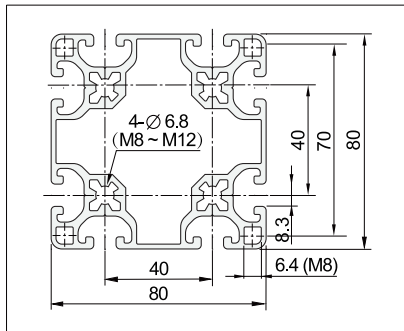
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0021.002.05	P8 80x80S L	6.0 Max.	4.806	A6063-T5 / MATT NA 10~12μm



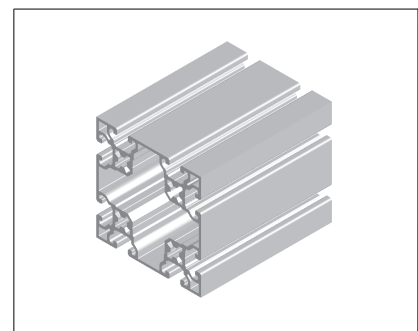
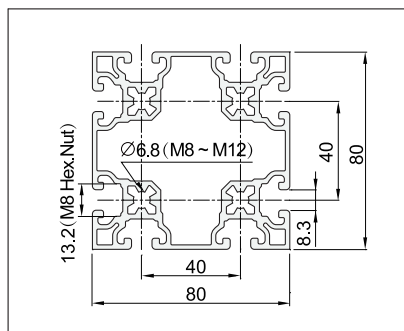
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0021.004.00	P8 80x80S H	6.0 Max.	6.826	A6063-T5 / MATT NA 10~12μm



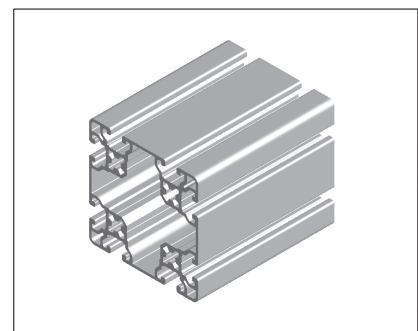
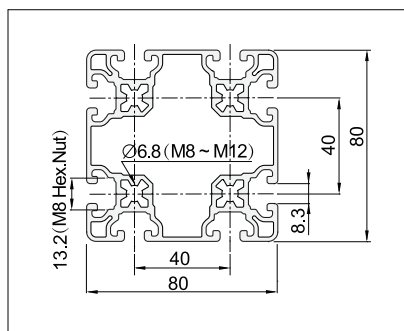
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0028.004.00	P8 120x80S H	6.0 Max.	9.580	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0021.002.00	P8 80x80 L	6.0 Max.	4.204	A6063-T5 / MATT NA 10~12µm

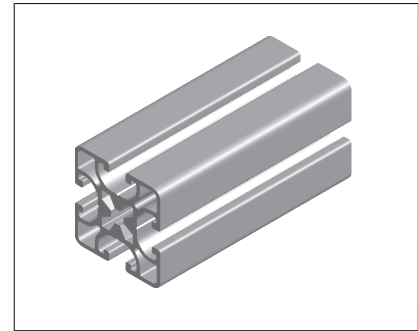
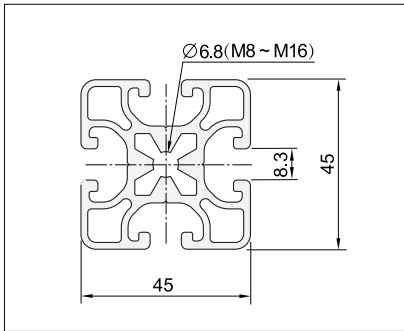


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0021.002.20	H8 80x80R0 L	6.0 Max.	4.194	A6063-T5 / MATT NA 10~12µm

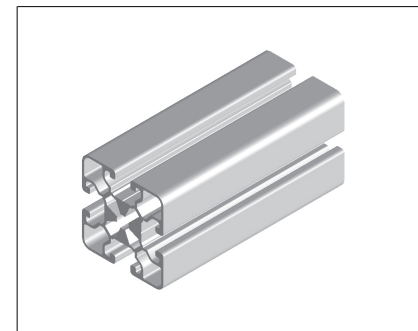
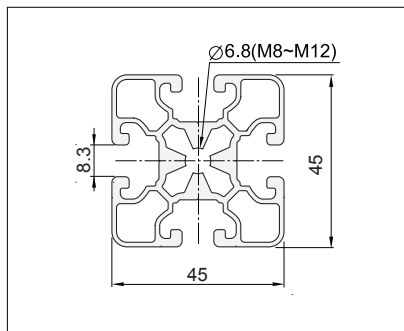


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0021.002.10	H8 80x80R4 L	6.0 Max.	4.167	A6063-T5 / MATT NA 10~12µm

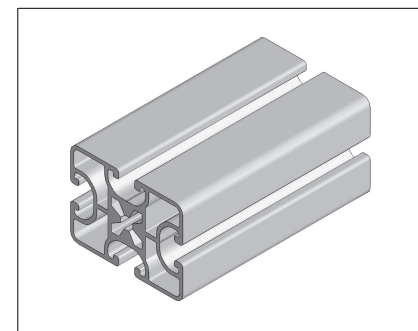
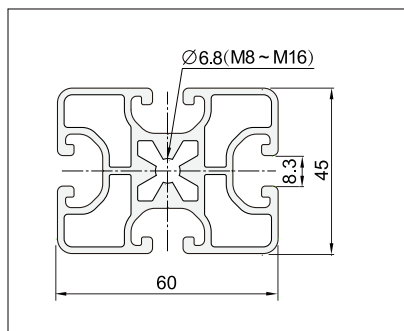




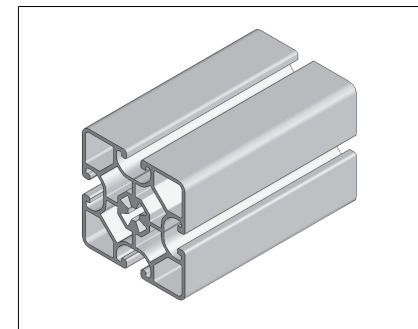
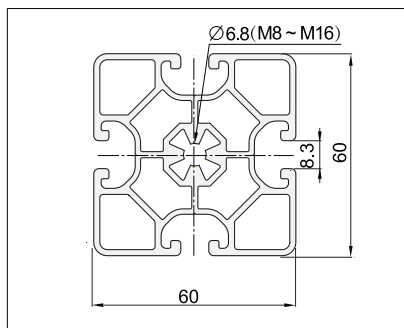
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0023.001.00	P8 45x45 L	6.0 Max.	2.027	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0022.001.10	H8 45x45R4 XL	6.0 Max.	1.664	A6063-T5 / MATT NA 10~12µm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0023.002.00	P8 60x45 L	6.0 Max.	2.379	A6063-T5 / MATT NA 10~12µm

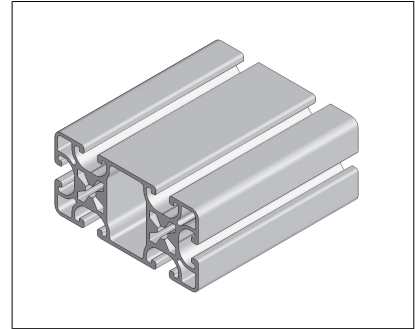
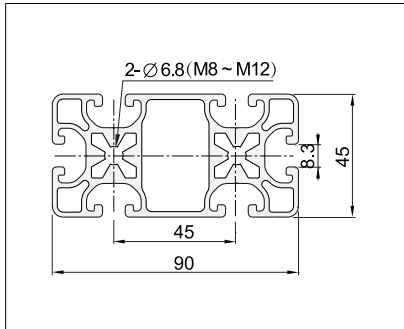


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.0023.003.00	P8 60x60 L	6.0 Max.	2.764	A6063-T5 / MATT NA 10~12µm

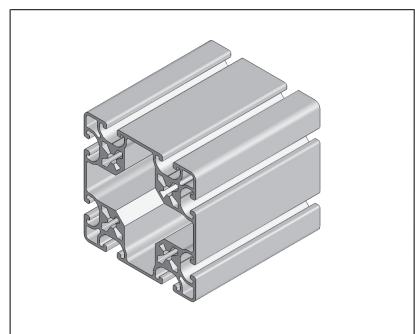
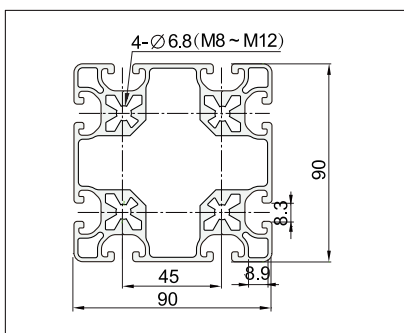
P8 Slot

Aluminium Profile

铝型材



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
 P8	001.0023.004.00	P8 90x45 L	6.0 Max.	3.464	A6063-T5 / MATT NA 10~12µm

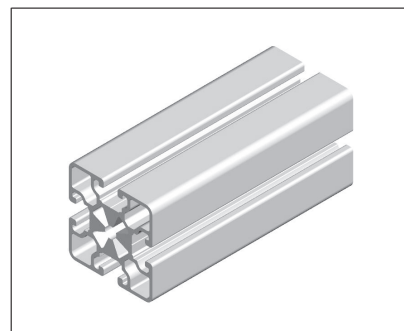
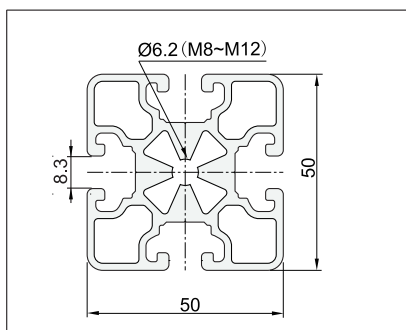


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
 P8	001.0023.005.00	P8 90x90 L	6.0 Max.	5.490	A6063-T5 / MATT NA 10~12µm

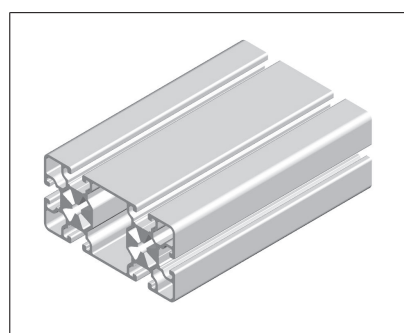
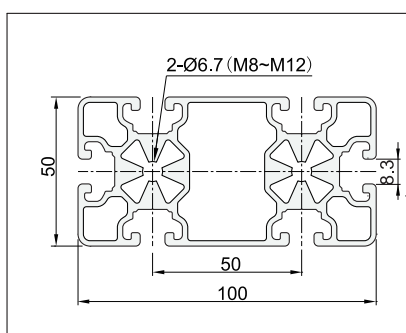
H8 Slot

Aluminium Profile

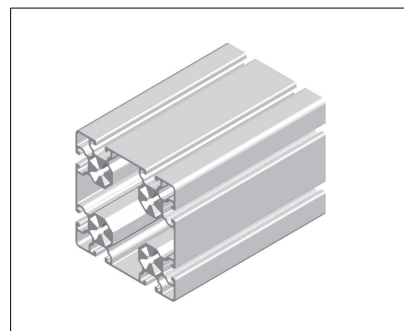
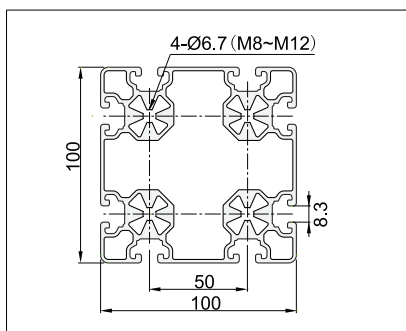
铝型材



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0827.030.00	H8 50x50R4 L	6.0 Max.	2.413	A6063-T5 / MATT NA 10~12μm



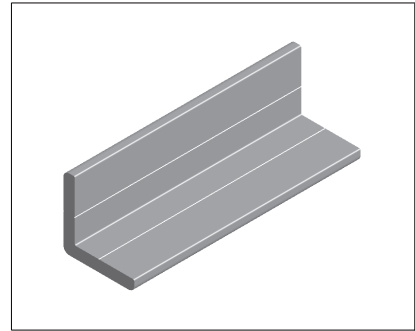
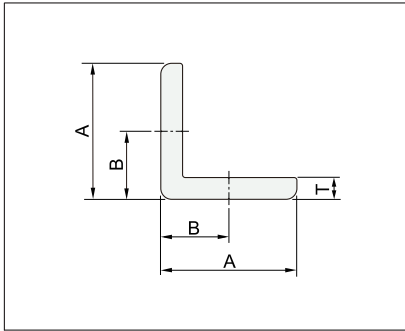
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0827.060.00	H8 100x50R4 L	6.0 Max.	4.079	A6063-T5 / MATT NA 10~12μm



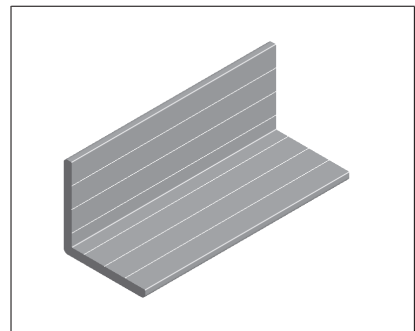
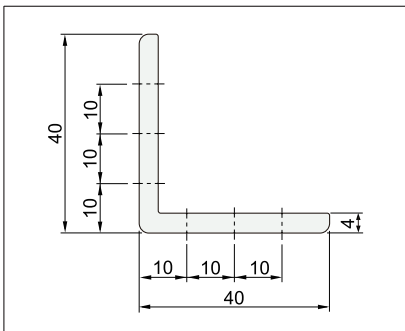
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0827.090.00	H8 100x100R4 L	6.0 Max.	6.583	A6063-T5 / MATT NA 10~12μm

Angle Profile

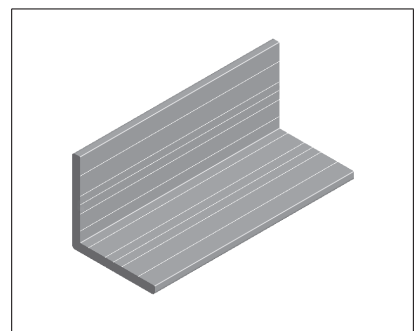
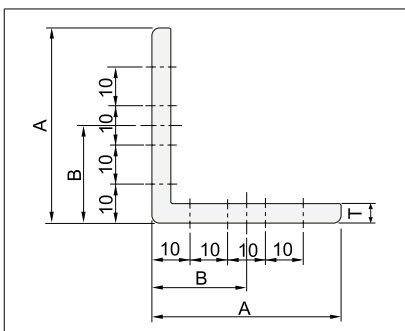
角铝



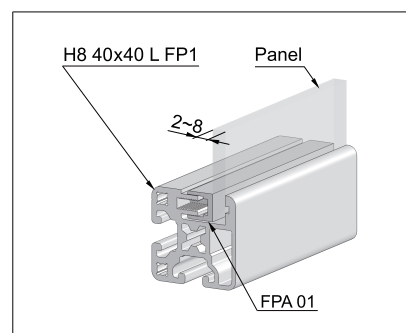
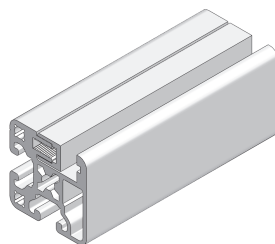
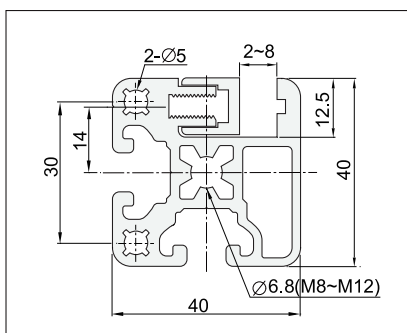
Slot 槽型	Part No 型号	Description 内容	A	B	T 厚度	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
-	001.5100.020.04	T4x20x20 AB	20	10	4.0	6.0 Max.	0.383	A6063-T5 / MATT NA 10~12μm
-	001.5100.025.03	T3x25x25 AB	25	12.5	3.0	6.0 Max.	0.373	A6063-T5 / MATT NA 10~12μm
-	001.5100.025.04	T4x25x25 AB	25	12.5	4.0	6.0 Max.	0.491	A6063-T5 / MATT NA 10~12μm
-	001.5100.030.04	T4x30x30 AB	30	15	4.0	6.0 Max.	0.600	A6063-T5 / MATT NA 10~12μm



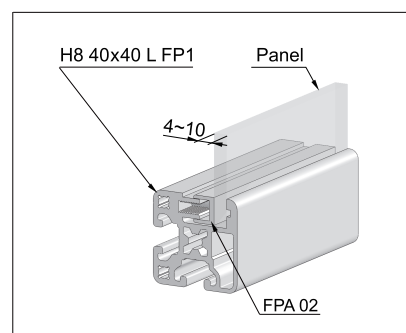
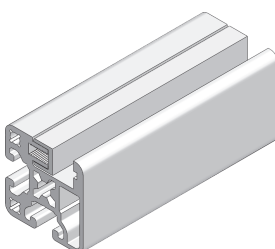
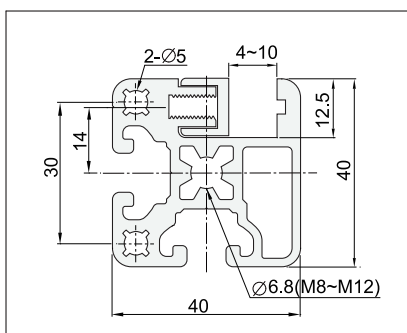
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
-	001.5100.040.04	T4x40x40 AB	6.0 Max.	0.816	A6063-T5 / MATT NA 10~12μm



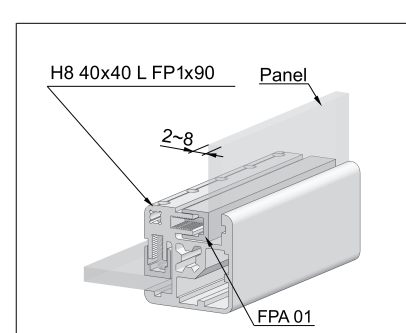
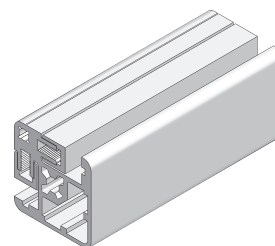
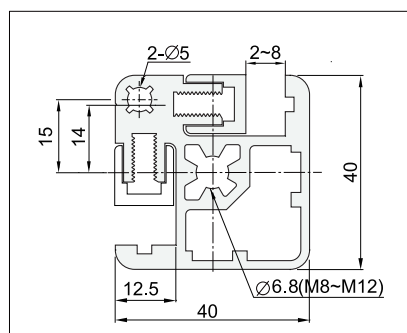
Slot 槽型	Part No 型号	Description 内容	A	B	T 厚度	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
-	001.5100.045.04	T4x45x45 AB	45	22.5	4.0	6.0 Max.	0.924	A6063-T5 / MATT NA 10~12μm
-	001.5100.050.05	T5x50x50 AB	50	25	5.0	6.0 Max.	1.279	A6063-T5 / MATT NA 10~12μm



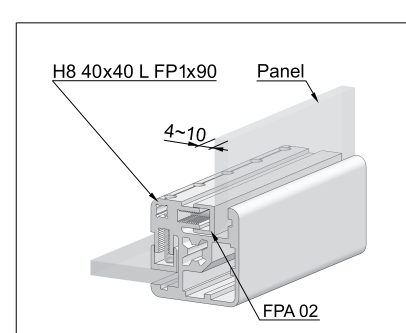
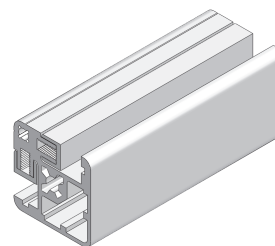
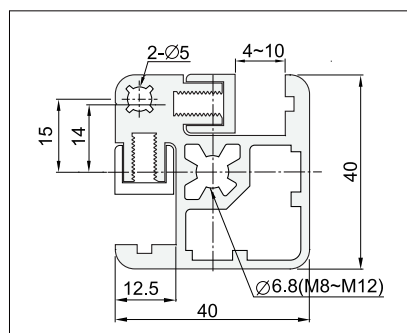
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0041.011.00	H8 40x40 L FP1A	6.0 Max.	1.898	A6063-T5 / MATT NA 10~12µm



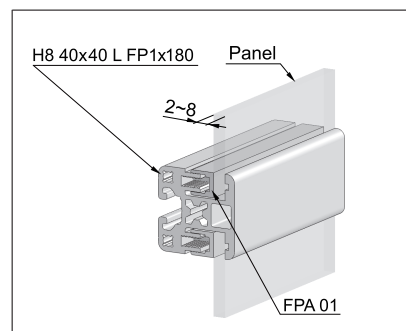
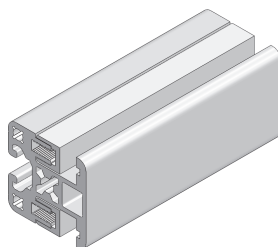
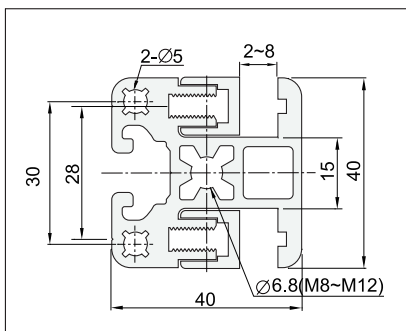
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0041.021.00	H8 40x40 L FP1B	6.0 Max.	1.868	A6063-T5 / MATT NA 10~12µm



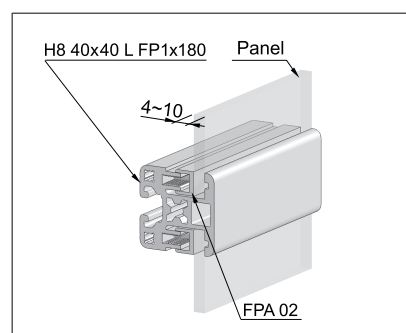
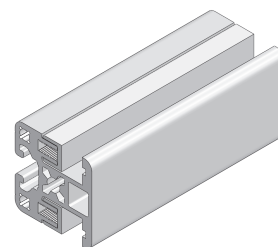
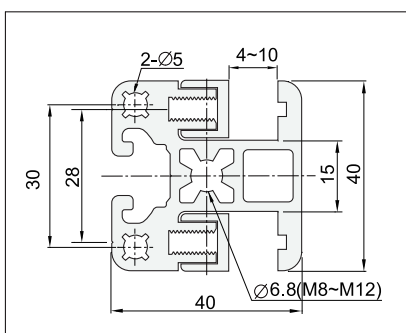
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0041.013.00	H8 40x40 L FP2x90A	6.0 Max.	1.815	A6063-T5 / MATT NA 10~12µm



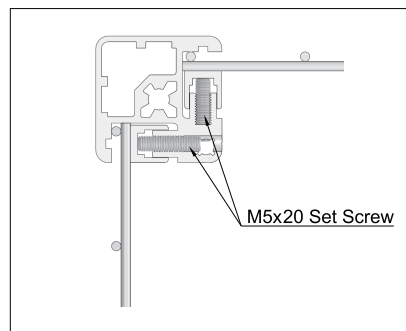
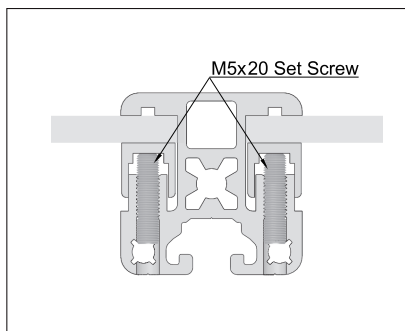
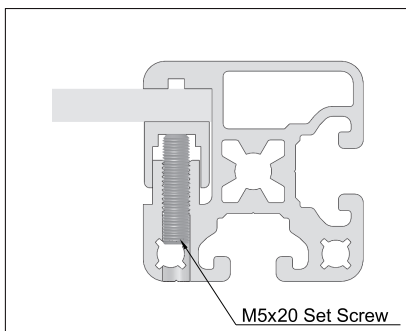
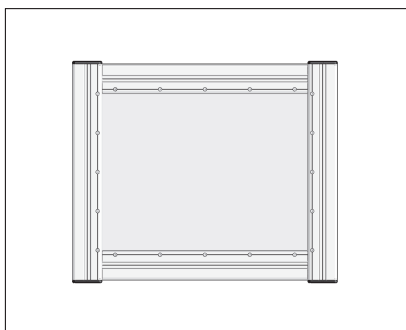
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0041.023.00	H8 40x40 L FP2x90B	6.0 Max.	1.785	A6063-T5 / MATT NA 10~12µm

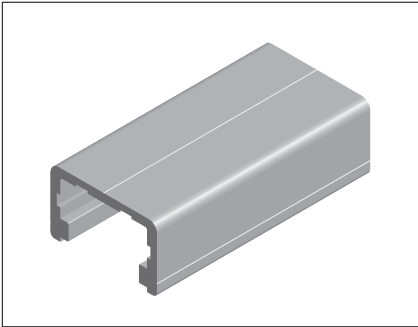
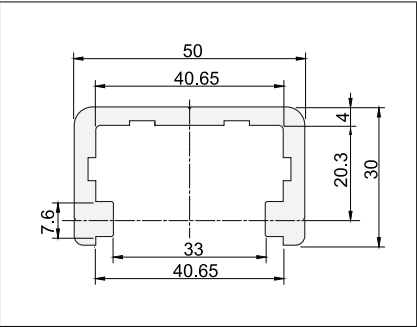


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0041.012.00	H8 40x40 L FP2x180A	6.0 Max.	1.980	A6063-T5 / MATT NA 10~12µm

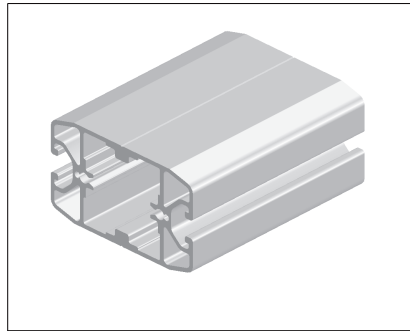
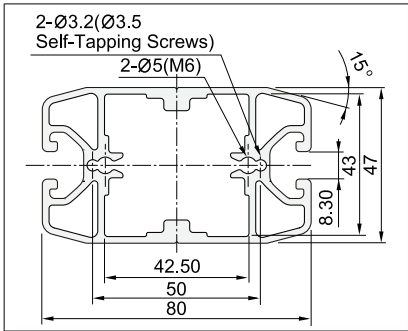


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	001.0041.022.00	H8 40x40 L FP2x180B	6.0 Max.	1.950	A6063-T5 / MATT NA 10~12µm





Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.5201.001.00	P8 50x30 XL	6.0 Max.	1.264	A6063-T5 / MATT NA 10~12µm

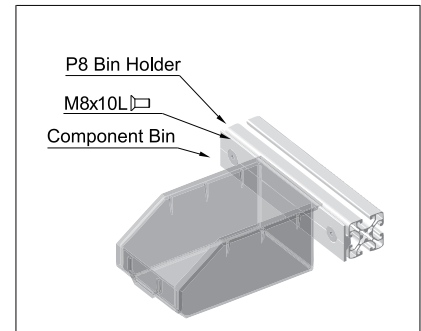
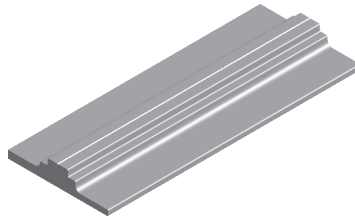
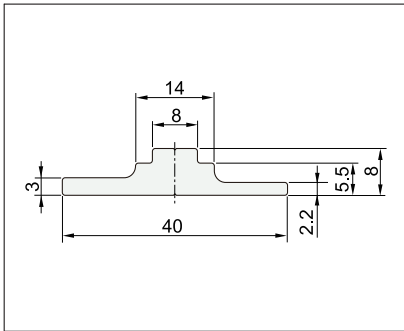


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.5200.001.00	P8 80x47 XL	6.0 Max.	2.625	A6063-T5 / MATT NA 10~12µm

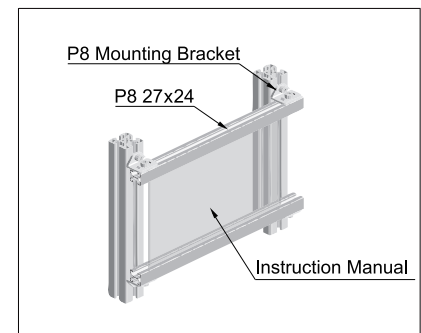
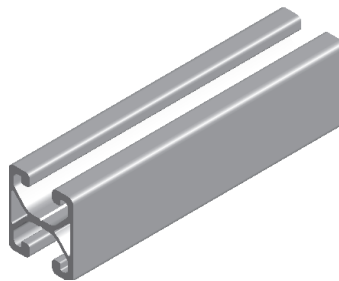
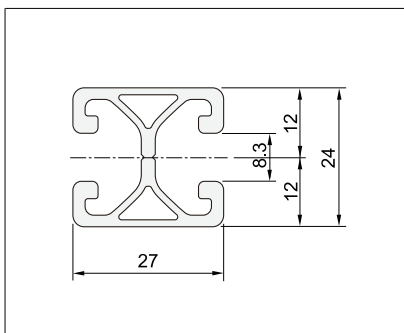
P8 Slot

Other Profile

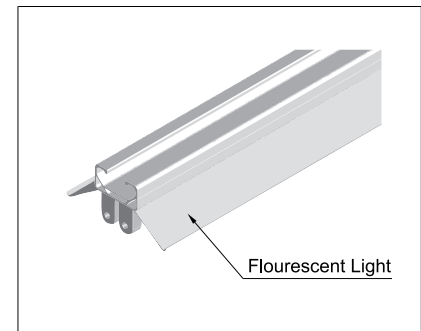
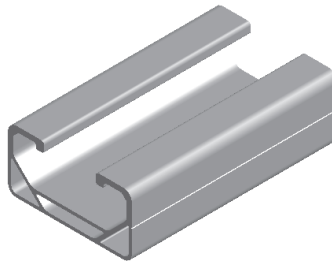
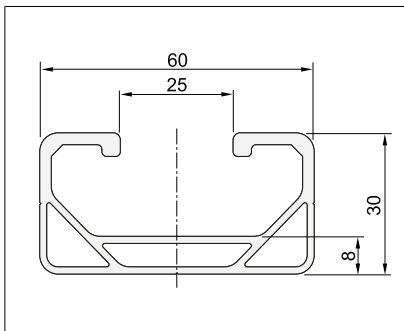
其它型材



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.5003.001.00	P8 Bin Holder	6.0 Max.	0.450	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.5002.001.00	P8 24x27	6.0 Max.	0.614	A6063-T5 / MATT NA 10~12μm

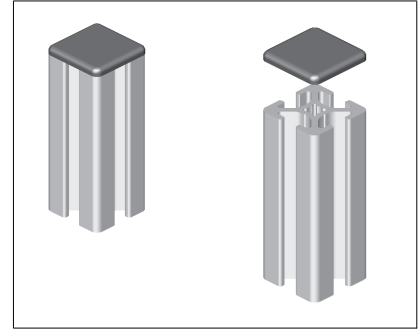
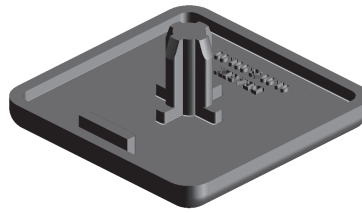
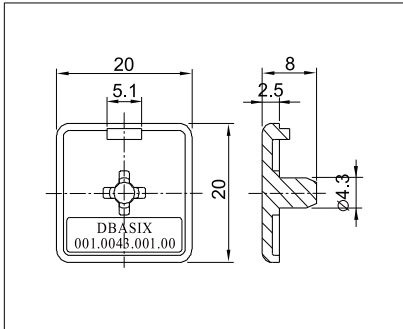


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
-	001.5000.001.00	Lighting Holder	6.0 Max.	1.116	A6063-T5 / MATT NA 10~12μm

P5 Slot

End Cap

端盖



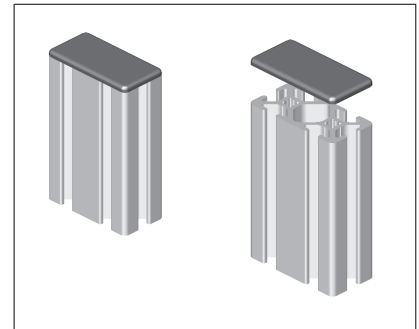
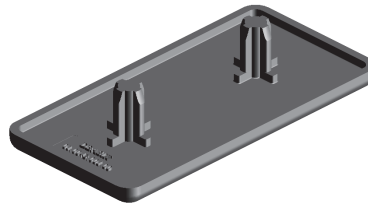
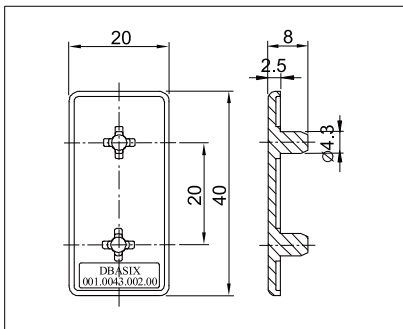
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P5	001.0043.001.00	EC5 20x20 BLACK	1	PA - GF , Black
P5	001.0043.001.01	EC5 20x20 GRAY	1	PA - GF , Gray



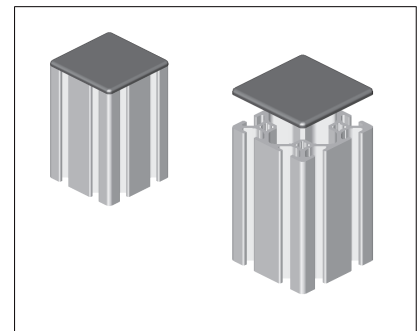
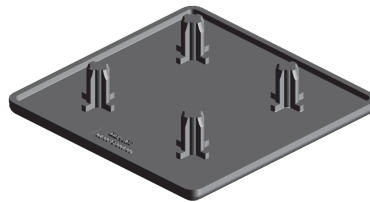
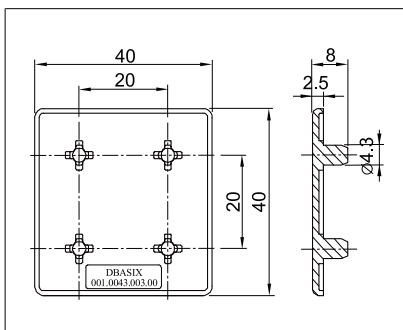
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P5	001.0043.002.00	EC5 40x20 BLACK	2	PA - GF , Black
P5	001.0043.002.01	EC5 40x20 GRAY	2	PA - GF , Gray



Application:

To cover the end of profile.

应用:

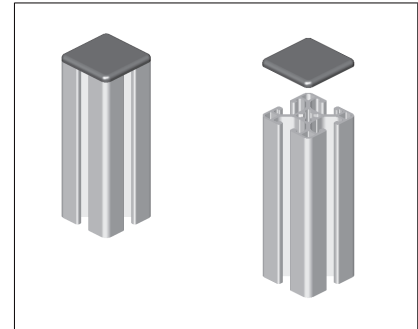
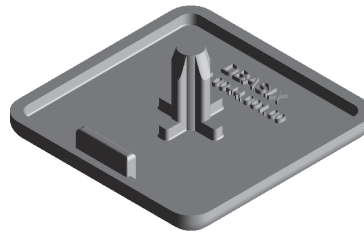
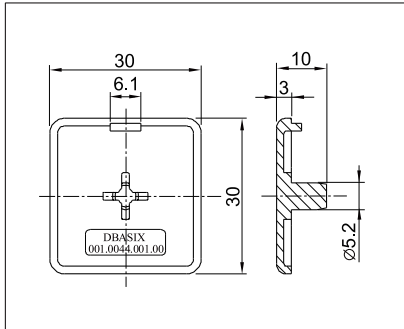
用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P5	001.0043.003.00	EC5 40x40 BLACK	4	PA - GF , Black
P5	001.0043.003.01	EC5 40x40 GRAY	4	PA - GF , Gray

P6/H6 Slot

End Cap

端盖



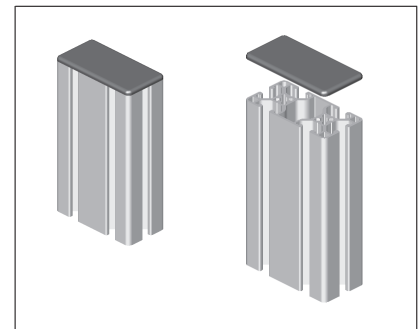
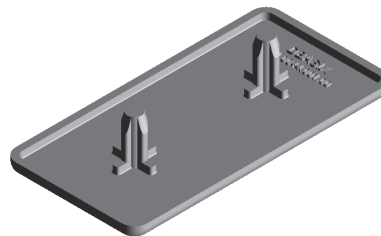
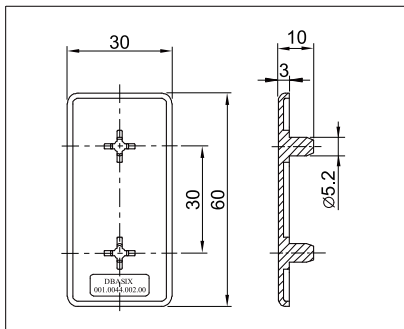
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P6/H6	001.0044.001.00	EC6 30x30 BLACK	2	PA - GF , Black
P6/H6	001.0044.001.01	EC6 30x30 GRAY	2	PA - GF , Gray



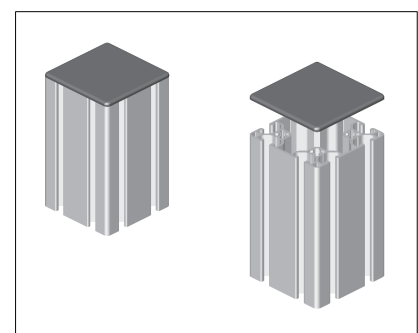
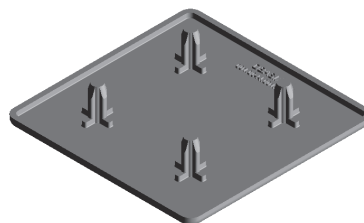
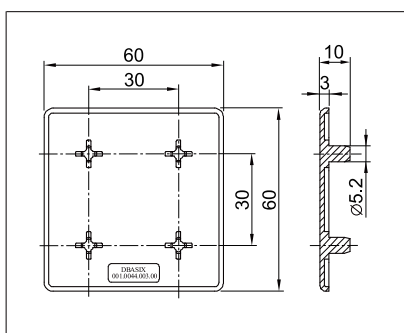
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P6/H6	001.0044.002.00	EC6 60x30 BLACK	4	PA - GF , Black
P6/H6	001.0044.002.01	EC6 60x30 GRAY	4	PA - GF , Gray



Application:

To cover the end of profile.

应用:

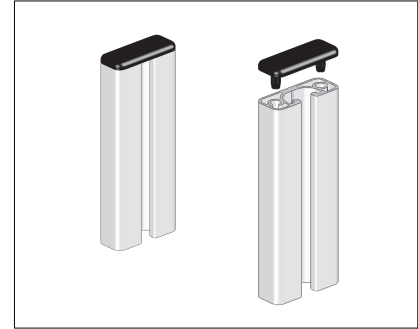
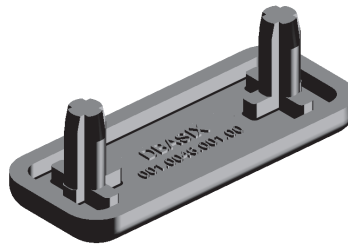
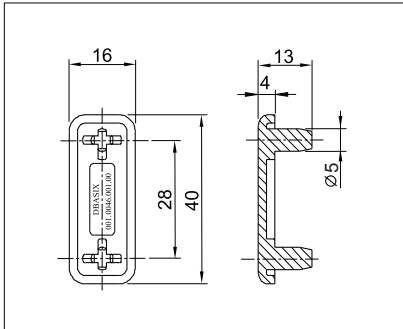
用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P6/H6	001.0044.003.00	EC6 60x60 BLACK	8	PA - GF , Black
P6/H6	001.0044.003.01	EC6 60x60 GRAY	8	PA - GF , Gray

P8/H8 Slot

End Cap

端盖



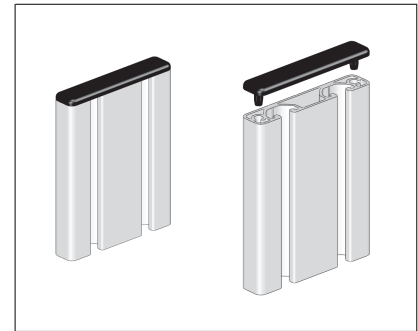
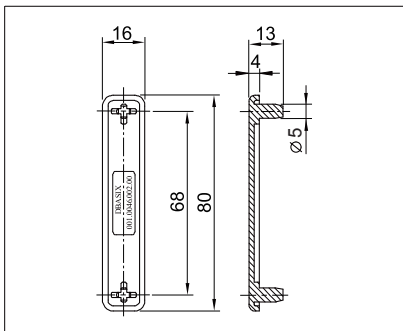
Application:

To cover the end of profiles.

应用:

用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0046.001.00	EC8 40x16 BLACK	3	PA - GF , Black
P8/H8	001.0046.001.01	EC8 40x16 GRAY	3	PA - GF , Gray



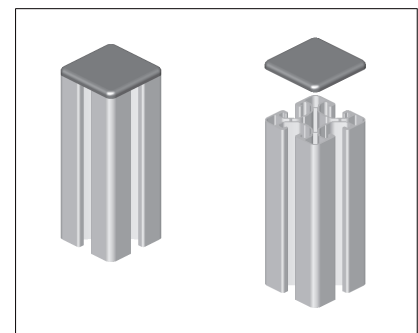
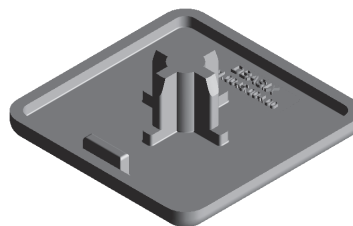
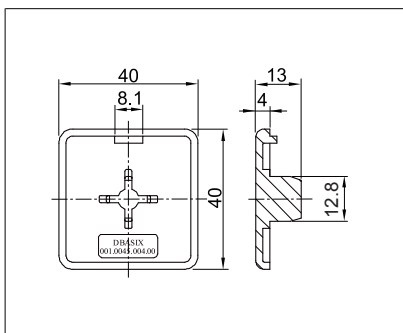
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0046.002.00	EC8 80x16 BLACK	4	PA - GF , Black
P8/H8	001.0046.002.01	EC8 80x16 GRAY	4	PA - GF , Gray



Application:

To cover the end of profile.

应用:

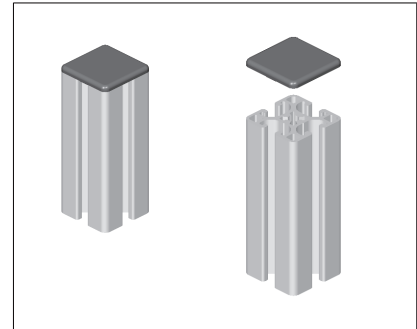
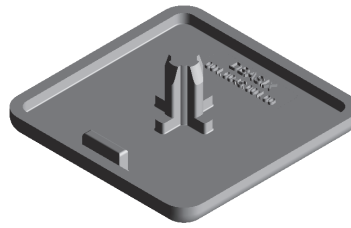
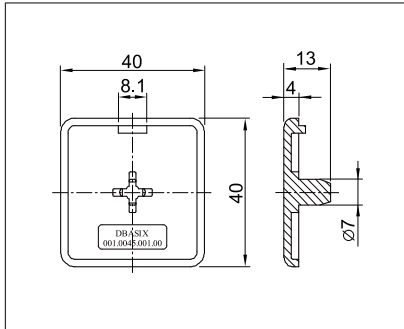
用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0045.004.00	EC8 40x40UL BLACK	5	PA - GF , Black
P8/H8	001.0045.004.01	EC8 40x40UL GRAY	5	PA - GF , Gray

P8/H8 Slot

End Cap

端盖



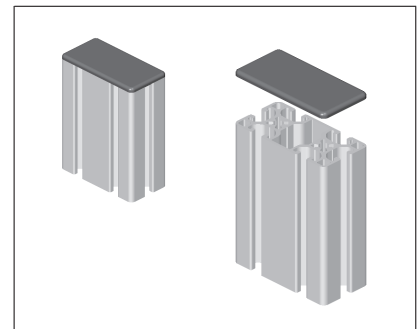
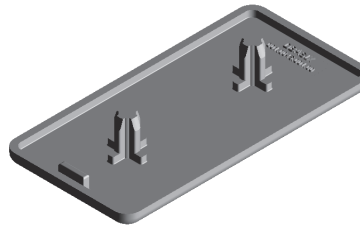
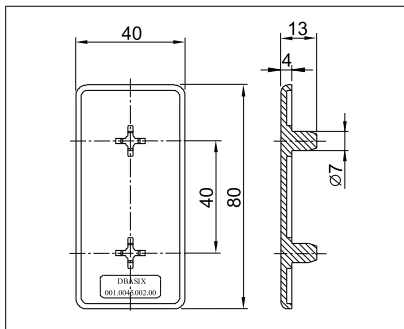
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0045.001.00	EC8 40x40 BLACK	5	PA - GF , Black
P8/H8	001.0045.001.01	EC8 40x40 GRAY	5	PA - GF , Gray



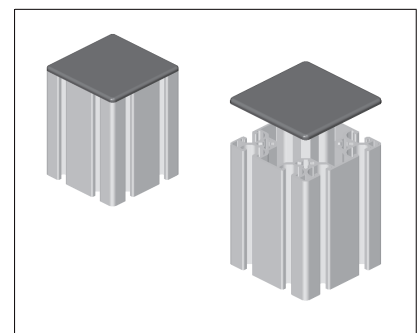
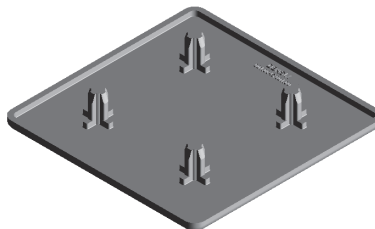
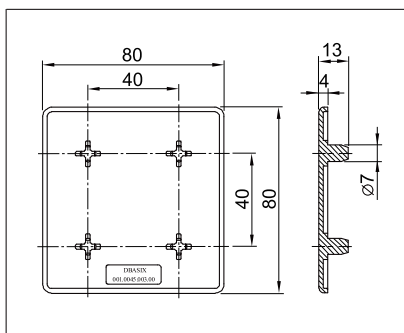
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0045.002.00	EC8 80x40 BLACK	10	PA - GF , Black
P8/H8	001.0045.002.01	EC8 80x40 GRAY	10	PA - GF , Gray



Application:

To cover the end of profile.

应用:

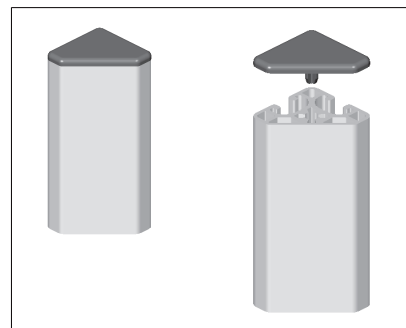
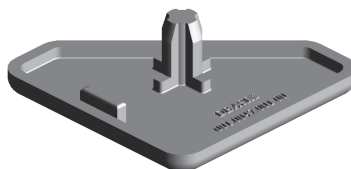
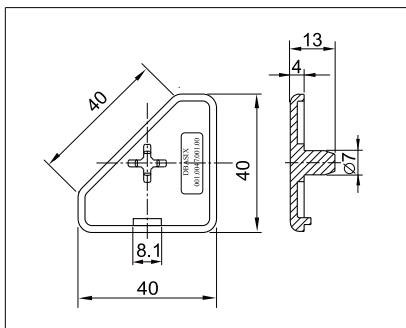
用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0045.003.00	EC8 80x80 BLACK	19	PA - GF , Black
P8/H8	001.0045.003.01	EC8 80x80 GRAY	19	PA - GF , Gray

P8/H8 Slot

End Cap

端盖



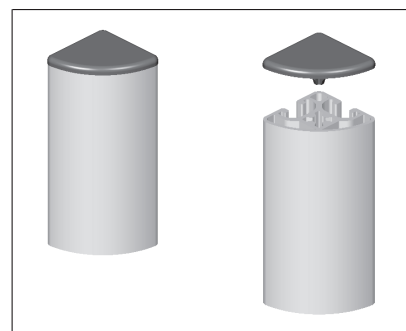
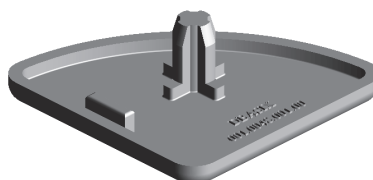
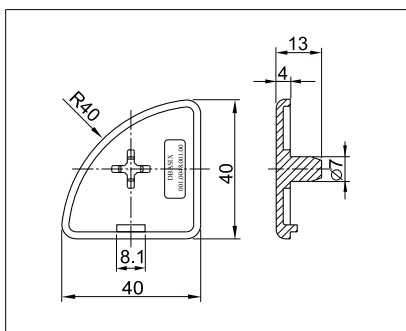
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0047.001.00	EC8 40x40x45° BLACK	4	PA - GF , Black
P8/H8	001.0047.001.01	EC8 40x40x45° GRAY	4	PA - GF , Gray



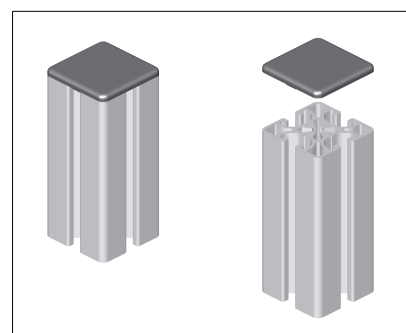
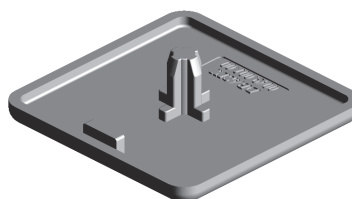
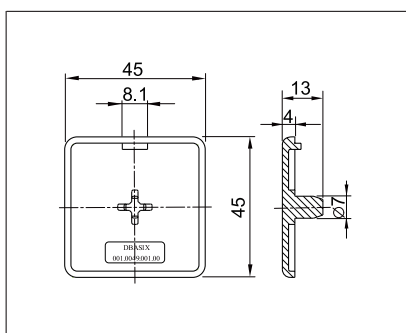
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0048.001.00	EC8 40xR40x90° BLACK	4	PA - GF , Black
P8/H8	001.0048.001.01	EC8 40xR40x90° GRAY	4	PA - GF , Gray



Application:

To cover the end of profile.

应用:

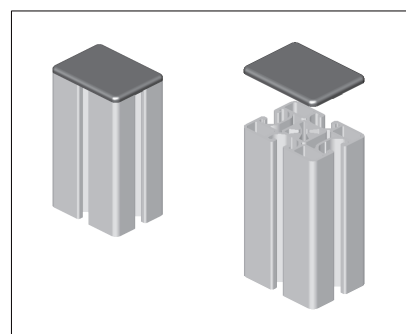
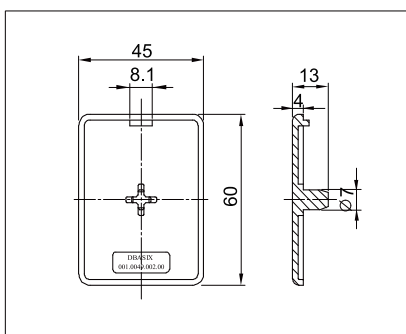
用于封闭铝型材端头.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0049.001.00	EC8 45x45 BLACK	6	PA - GF , Black
P8/H8	001.0049.001.01	EC8 45x45 GRAY	6	PA - GF , Gray

P8/H8 Slot

End Cap

端盖



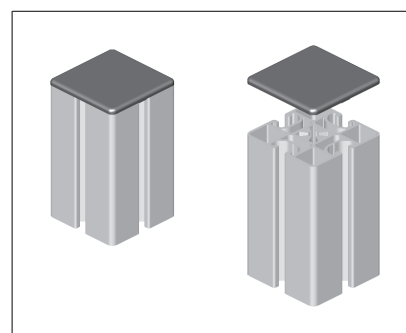
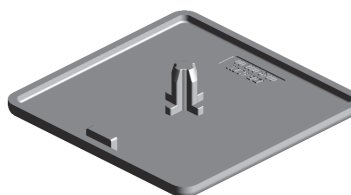
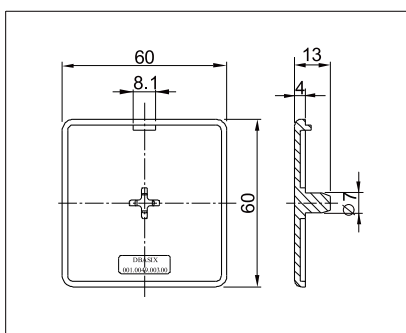
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0049.002.00	EC8 60x45 BLACK	7	PA - GF , Black
P8/H8	001.0049.002.01	EC8 60x45 GRAY	7	PA - GF , Gray



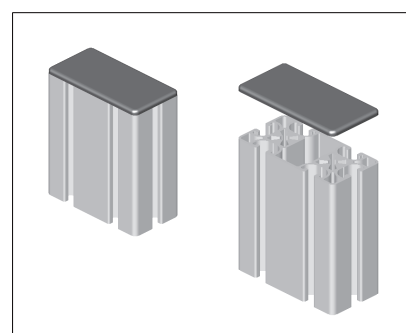
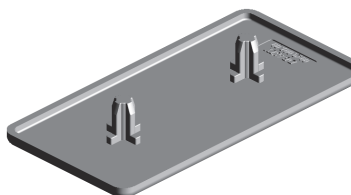
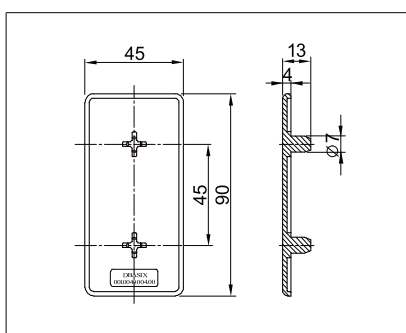
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0049.003.00	EC8 60x60 BLACK	9	PA - GF , Black
P8/H8	001.0049.003.01	EC8 60x60 GRAY	9	PA - GF , Gray



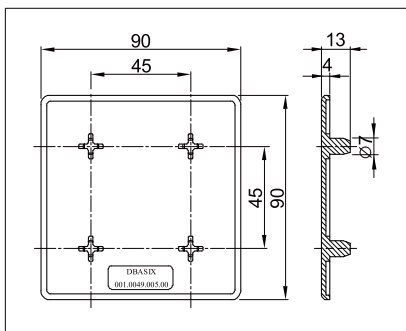
Application:

To cover the end of profile.

应用:

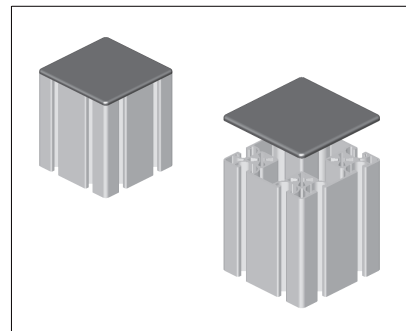
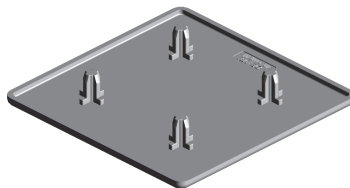
用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0049.004.00	EC8 90x45 BLACK	11	PA - GF , Black
P8/H8	001.0049.004.01	EC8 90x45 GRAY	11	PA - GF , Gray



Application:

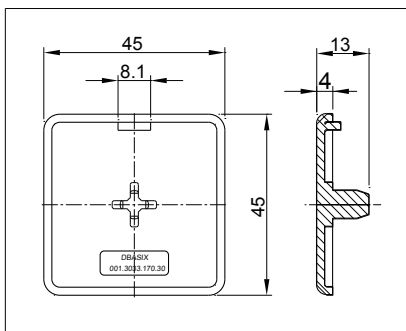
To cover the end of profile.



应用:

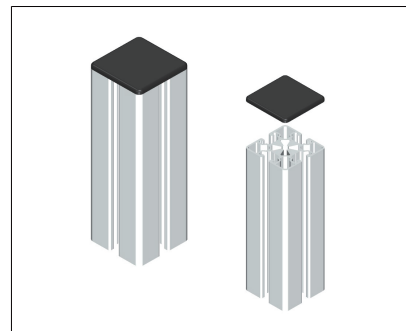
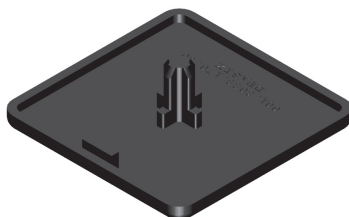
用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0049.005.00	EC8 90x90 BLACK	21	PA - GF , Black
P8/H8	001.0049.005.01	EC8 90x90 GRAY	21	PA - GF , Gray



Application:

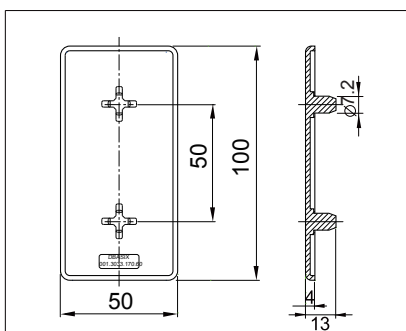
To cover the end of profile.



应用:

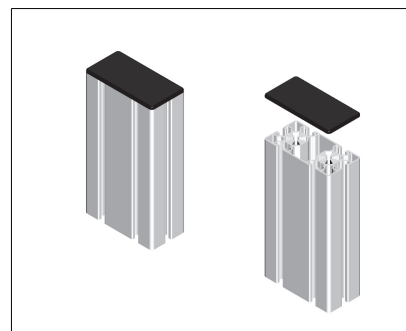
用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.3033.170.30	EC8 50x50 BLACK	7	PA - GF , Black
P8/H8	001.3033.170.31	EC8 50x50 GRAY	7	PA - GF , Gray



Application:

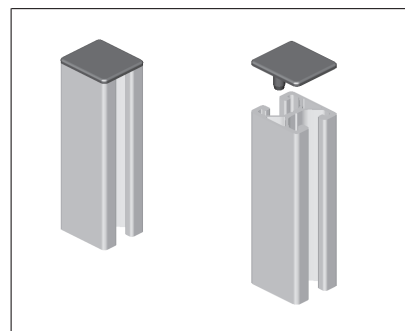
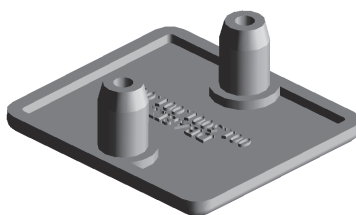
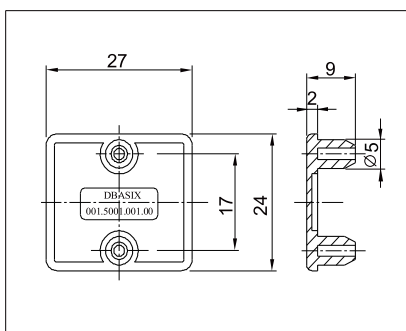
To cover the end of profile.



应用:

用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.3033.170.60	EC8 100x50 BLACK	7	PA - GF , Black
P8/H8	001.3033.170.61	EC8 100x50 GRAY	7	PA - GF , Gray



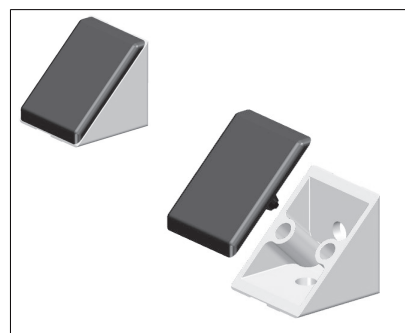
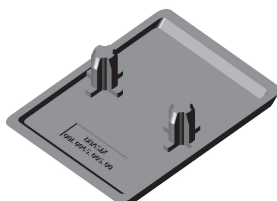
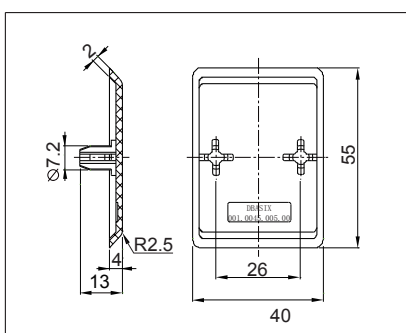
Application:

To cover the end of profile.

应用:

用于封闭铝型材端头。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.5001.001.00	EC8 24x27 BLACK	1	PA - GF , Black
P8/H8	001.5001.001.01	EC8 24x27 GRAY	1	PA - GF , Gray



Application:

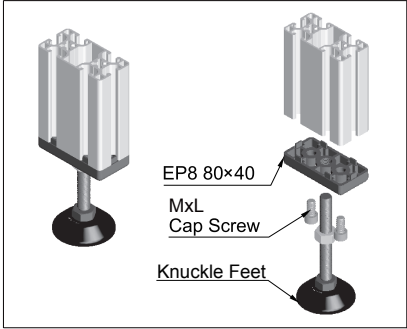
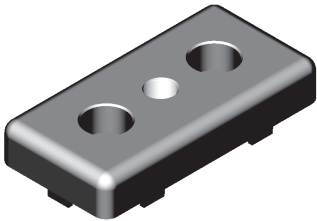
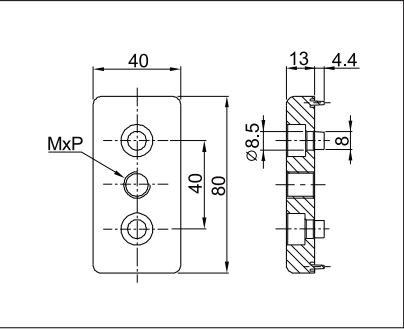
To cover the L Connector.

应用:

用于封闭三角托架。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0045.005.00	EC8 40x40LC BLACK	6	PA - GF , Black
P8/H8	001.0045.005.01	EC8 40x40LC GRAY	6	PA - GF , Gray

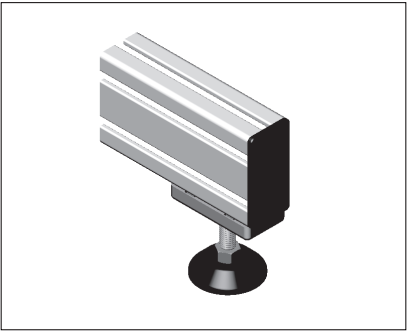
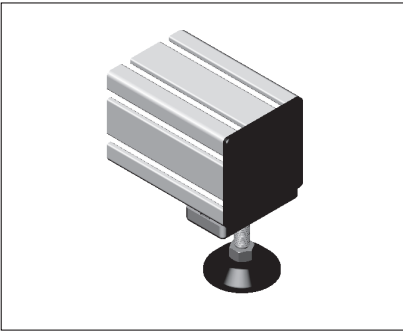
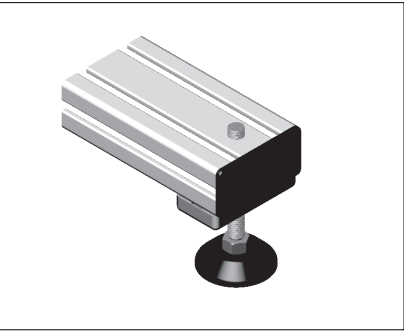
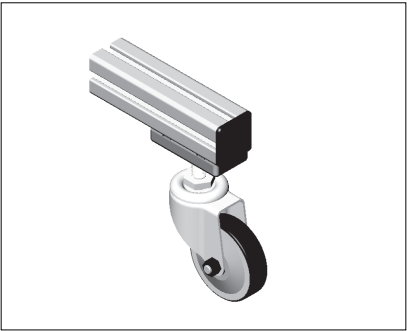
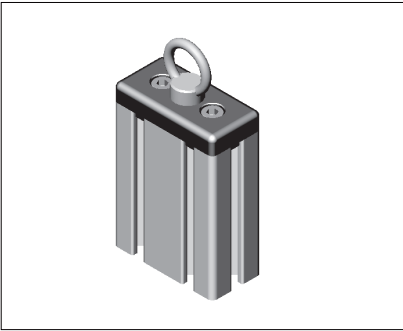
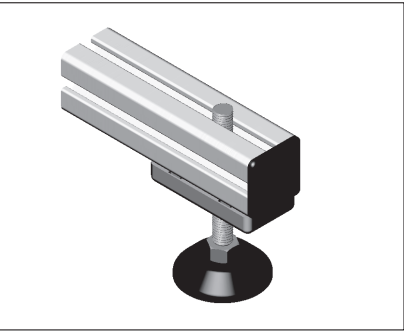
P8/H8 Slot End Plate 衬垫

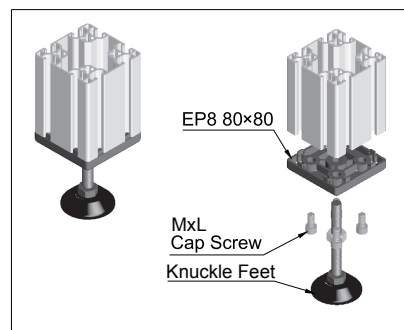
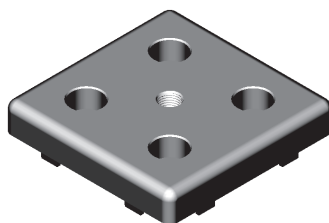
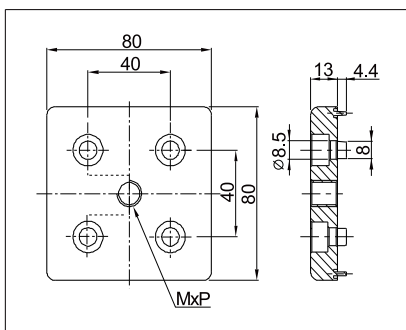


Application:
To mount knuckle feet, castor wheel,
hook or similar component.

应用:
底座靴子吊钩或其它相似构件下的衬垫,
一面可以同铝型材连接.

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0094.002.00	EP8 80x40xM12	M12x1.75	M8x16L	173	GD-Zn / E .Coating,Black
P8/H8	001.0094.003.00	EP8 80x40xM16	M16x2.00	M8x16L	165	GD-Zn / E .Coating,Black



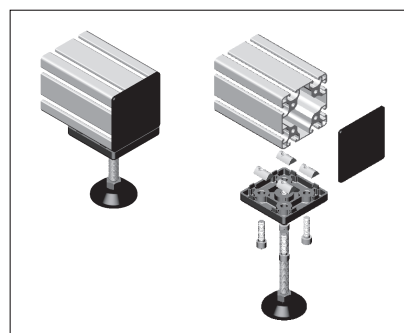
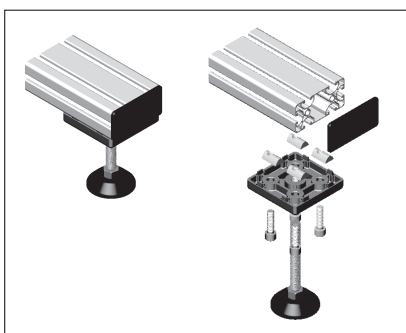
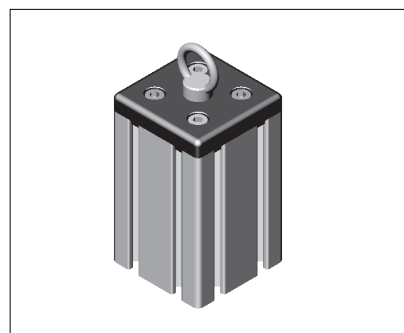
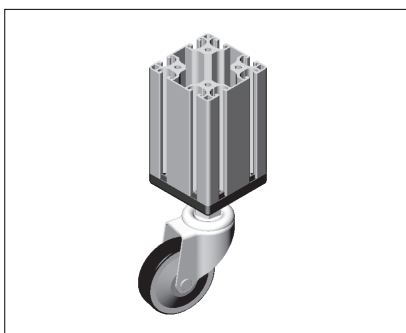
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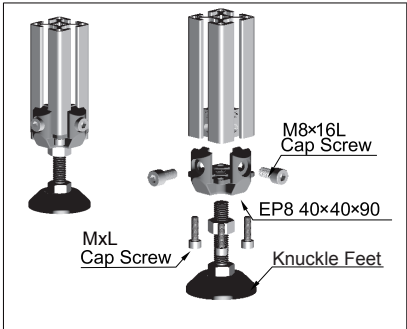
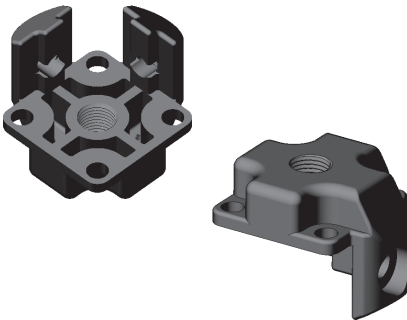
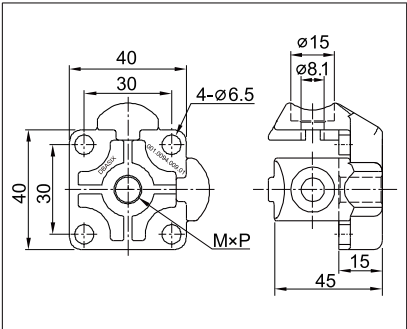
To mount knuckle feet, castor wheel, hook or similar component.

应用:

底座掣子吊钩或其它相似构件下的衬垫, 一面可以同铝型材连接.

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
 P8/H8	001.0094.005.00	EP8 80x80xM12	M12x1.75	M8x16L 	324	GD-Zn / E.Coating,Black
 P8/H8	001.0094.006.00	EP8 80x80xM16	M16x2.00	M8x16L 	317	GD-Zn / E.Coating,Black
 P8/H8	001.0094.007.00	EP8 80x80xM20	M20x2.50	M8x16L 	314	GD-Zn / E.Coating,Black

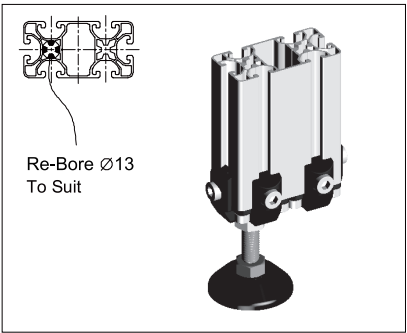
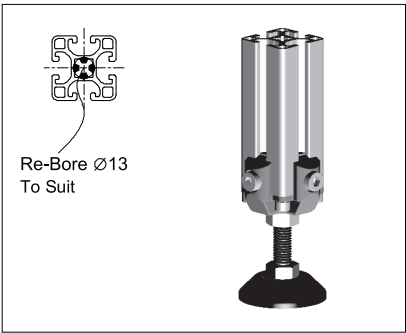
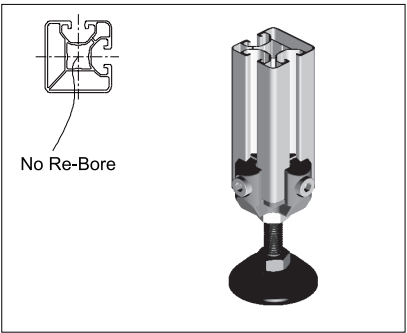


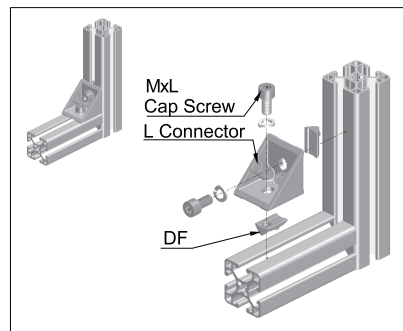
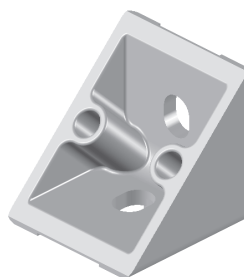
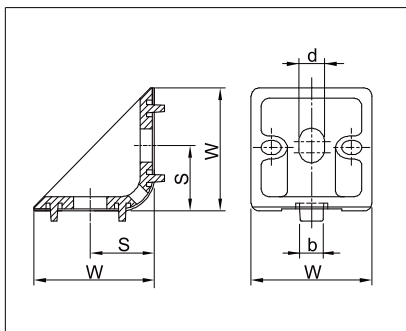


Application:
To mount knuckle feet, castor wheel,
hook or similar component.

应用:
底座辮子吊钩或其它相似构件下的衬垫,
一面可以同铝型材连接.

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0094.009.02	EP8 40x40x90xM12	M12x1.75	M6x20L	131	GD-Zn / E.Coating,Black





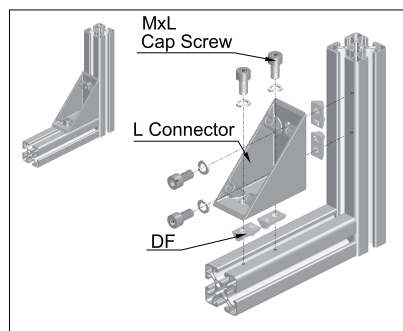
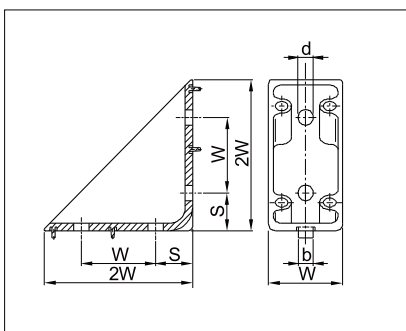
Application:

To connect aluminium profiles at right angle.

应用:

用于铝型材和板材的直角固定.

Slot 槽型	Part No 型号	Description 内容	W	S	b	d	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P5	001.0063.003.01	LC5 20x20 Zn	20	10.5	5	5.2	M5x8 L	15	GD-Zn / E.Coating,Silver
P6/H6	001.0063.004.01	LC6 30x30 Zn	30	16	6	6.4	M6x12 L	47	GD-Zn / E.Coating,Silver
P8/H8	001.0063.005.02	LC8 40x40 Zn	40	20	8	8.1	M8x16 L	107	GD-Zn / E.Coating,Silver
P8/H8	001.0063.015.01	LC8 40x40 Al	40	20	8	8.1	M8x16 L	44	GD-Al / Polished



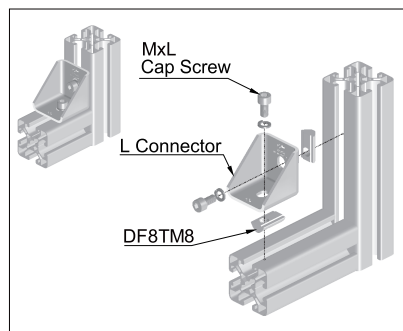
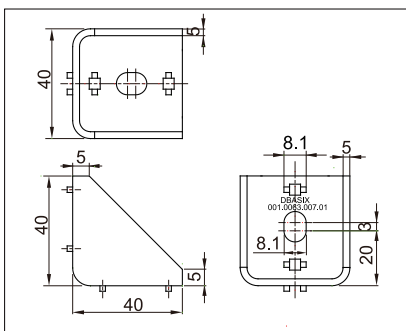
Application:

To connect aluminium profiles at right angle.

应用:

用于铝型材和板材的直角固定.

Slot 槽型	Part No 型号	Description 内容	W	S	b	d	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0063.006.02	LC8 80x80 Zn	40	20	8	8.1	M8x16 L	270	GD-Zn / E.Coating,Silver



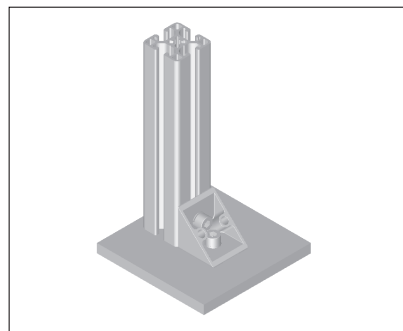
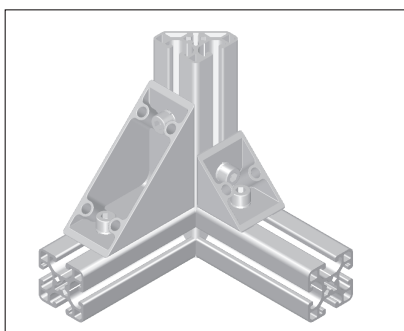
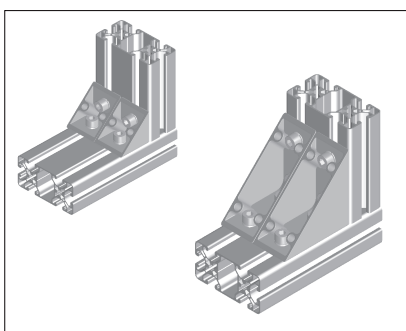
Application:

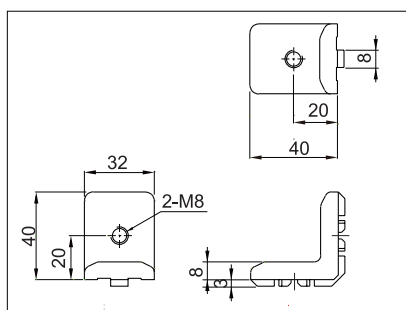
To connect aluminium profiles at right angle.

应用:

用于铝型材和板材的直角固定.

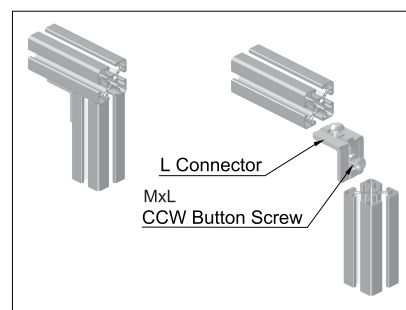
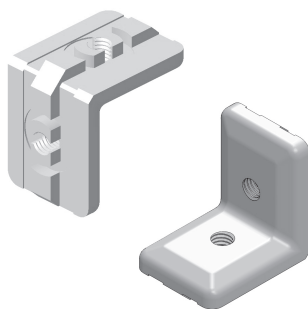
Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0063.007.01	LC8 40x40 St	M8x16 L	85	ST12 / Bright Zinc-Plated





Application:

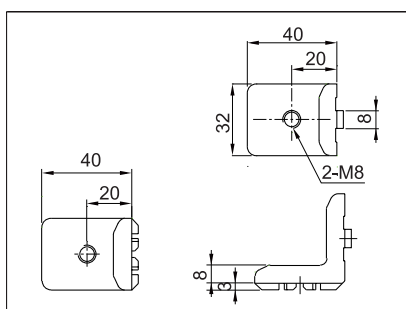
To connect aluminium profiles in right angle.



应用:

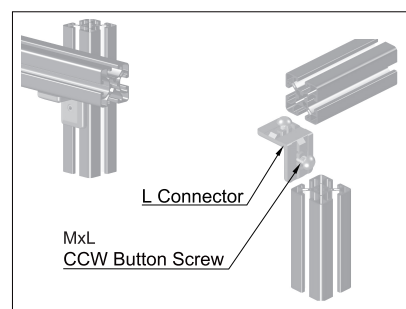
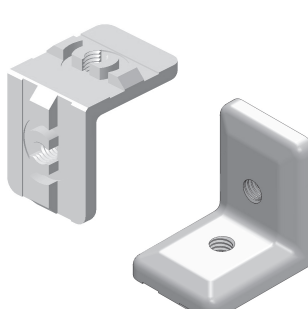
用于铝型材间的直角固定.

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0063.025.00	LC8 40x40ST AI	M8x12.5 RBHS-St	45	GD-AI / Polished



Application:

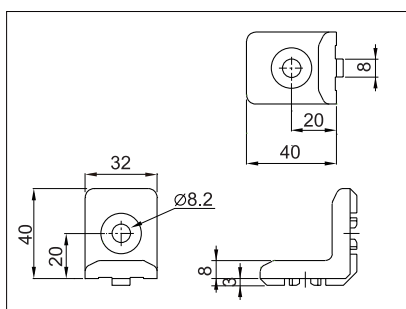
To connect aluminium profiles in right angle.



应用:

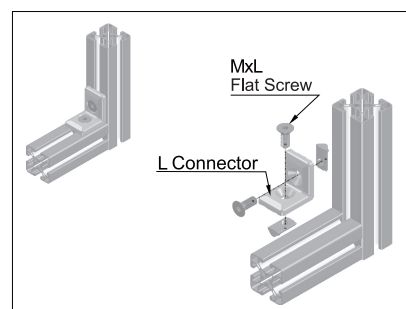
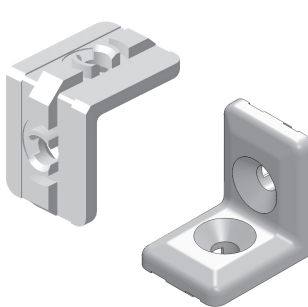
用于铝型材间的直角固定.

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0063.025.10	LC8 40x40CT AI	M8x12.5 RBHS-St	44	GD-AI / Polished



Application:

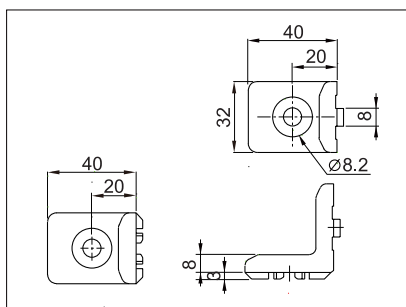
To connect aluminium profiles in right angle.



应用:

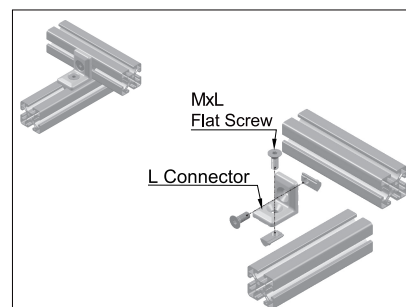
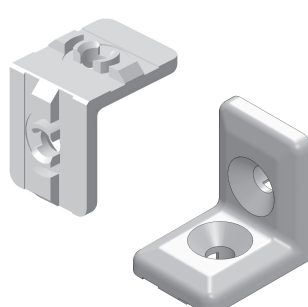
用于铝型材间的直角固定.

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0063.035.00	LC8 40x40SH AI	M8x16 FHS-St	42	GD-AI / Polished



Application:

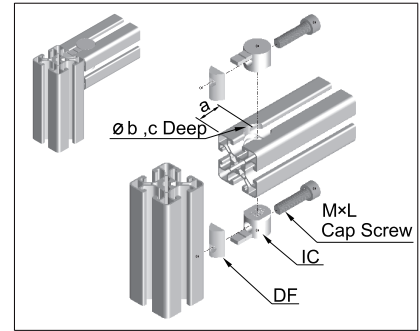
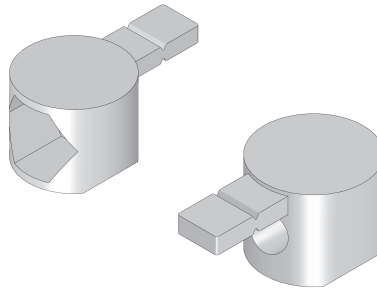
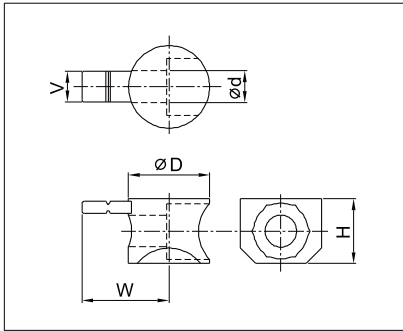
To connect aluminium profiles in right angle.



应用:

用于铝型材间的直角固定.

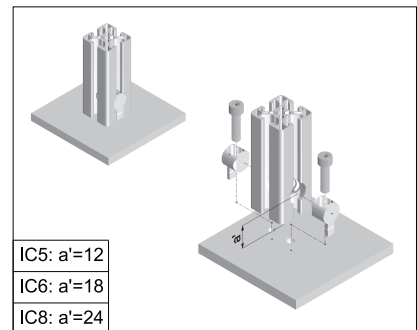
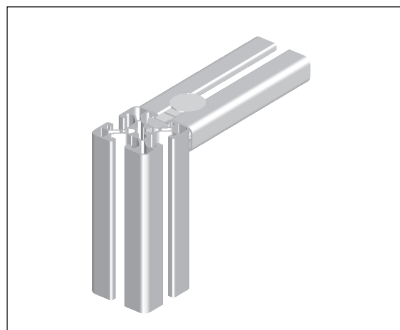
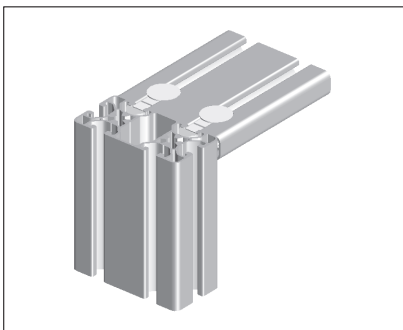
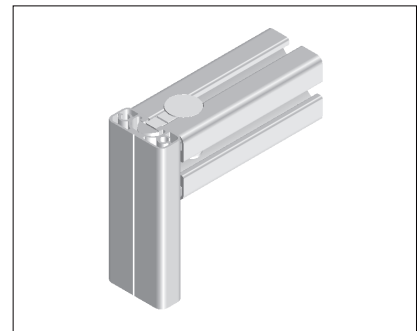
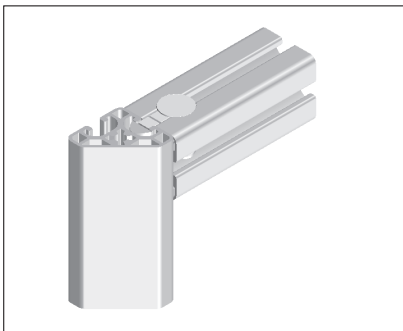
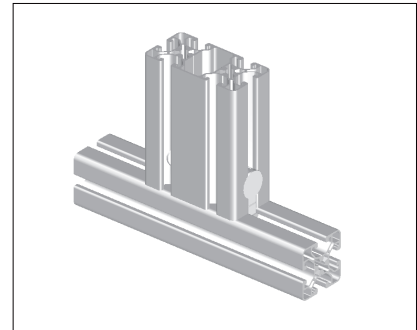
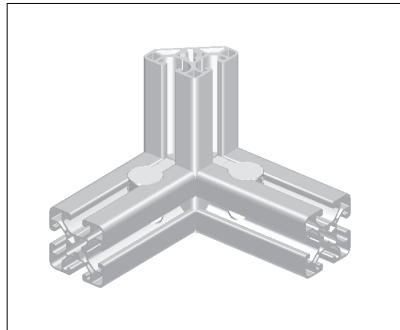
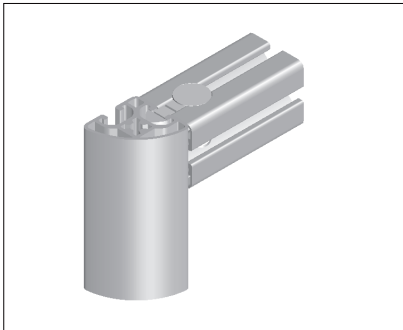
Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0063.035.10	LC8 40x40CH AI	M8x16 FHS-St	41	GD-AI / Polished



Application:
To connect aluminium profiles at right angle.

应用:
用于铝型材间的直角固定.

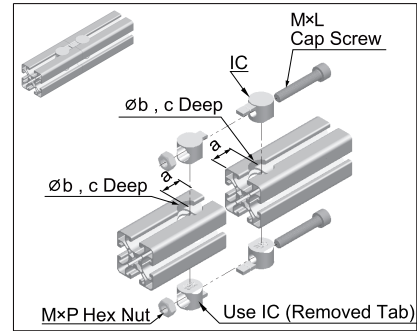
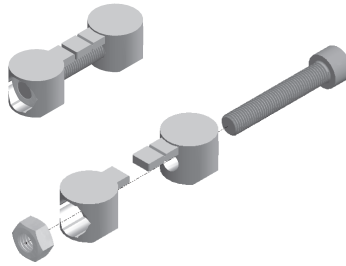
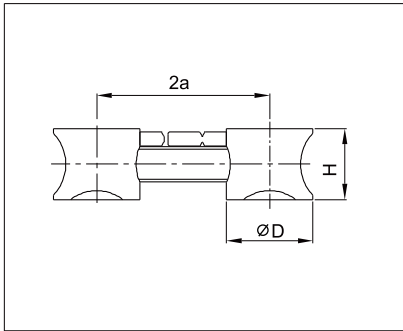
Slot 槽型	Part No 型号	Description 内容	a	ϕb	c	ϕd	ϕD	H	V	W	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P5	001.0060.001.00	IC5	10	12	8.5	4.2	12	8.5	5	11.2	M4x14L	4	GD-Zn / Bright zinc-Plated
P6/H6	001.0060.002.00	IC6	15	16	12.6	6.2	16	12.6	6	17.2	M6x22L	11	GD-Zn / Bright zinc-Plated
P8/H8	001.0060.003.00	IC8	20	20	16	8.2	20	16	8	23.5	M8x30L	22	GD-Zn / Bright zinc-Plated



IC5: a'=12
IC6: a'=18
IC8: a'=24

P5~P8/H6~H8 Slot B Connector

B 型固定器



Application:

To connect aluminium profiles in-line.

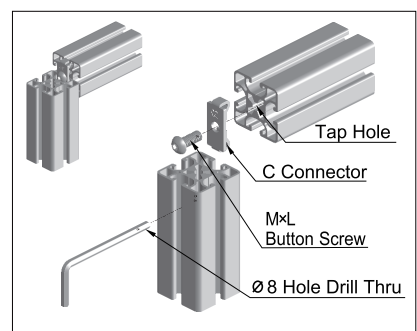
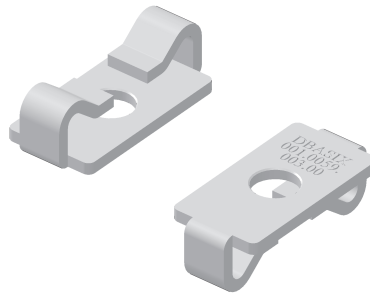
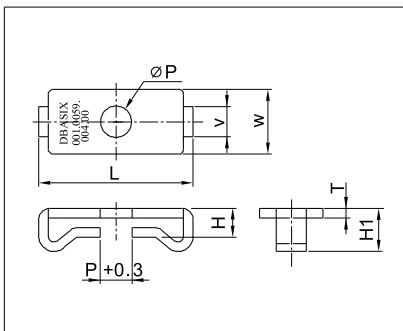
应用:

用于铝型材的直线连接。

Slot 槽型	Part No 型号	Description 内容	a	Øb	c	ØD	H	MxP 螺纹	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P5	001.0072.001.00	BC5	10	12	8.5	12	8.5	M4x0.60	M4x20L	8	GD-Zn / Bright Zinc-Plated
P6/H6	001.0072.002.00	BC6	15	16	12.6	16	12.6	M6x1.00	M6x35L	24	GD-Zn / Bright Zinc-Plated
P8/H8	001.0072.003.00	BC8	20	20	16	20	16	M8x1.25	M8x45L	51	GD-Zn / Bright Zinc-Plated

P5~P8/H6~H8 Slot C Connector

C 型固定器



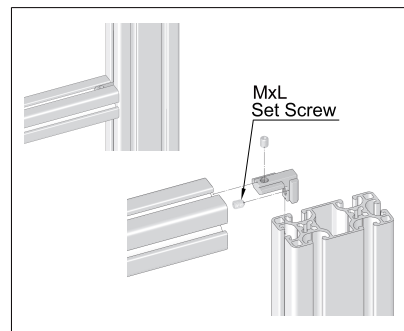
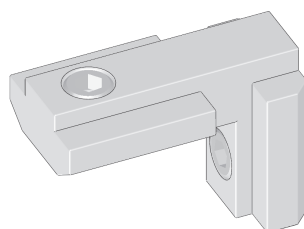
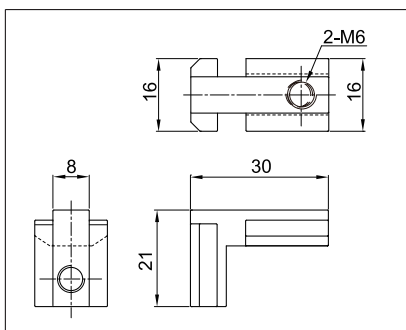
Application:

To connect two profiles in right-angle
also provides high-strength power locking
and required minimum processing work.

应用:

用于铝型材的直角固定提供在安装
过程中需要的或大或小的锁紧力。

Slot 槽型	Part No 型号	Description 内容	L	W	V	ØP	H	H1	T	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P5	001.0059.001.00	CC5 20	19	9	5	5.2	4.0	5.6	1.2	M5x12L	3	ST12 / Bright Zinc-Plated
P6/H6	001.0059.002.00	CC6 30	28	13	6	6.2	5.7	8.5	1.5	M6x16L	6	ST12 / Bright Zinc-Plated
P8/H8	001.0059.003.00	CC8 40	36	17	8	8.2	7.6	11.3	2.0	M8x20L	15	ST12 / Bright Zinc-Plated
P8/H8	001.0059.004.00	CC8 45	41	17	8	8.2	8.0	11.3	2.5	M8x20L	19	ST12 / Bright Zinc-Plated

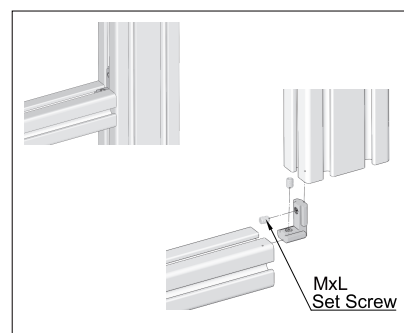
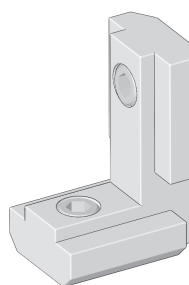
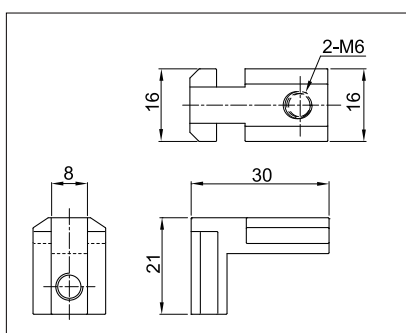


Application:
To connect aluminium profiles at right-angle.

应用:
用于铝型材间的直角固定.



Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0064.001.00	RC8-In	M6x10L	24	GD - ZN / Bright Zinc -Plated

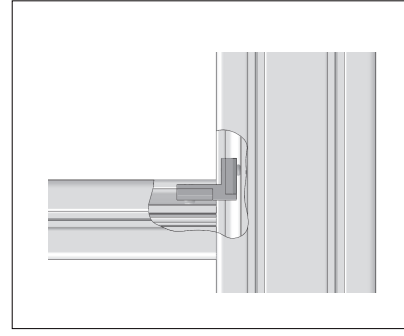
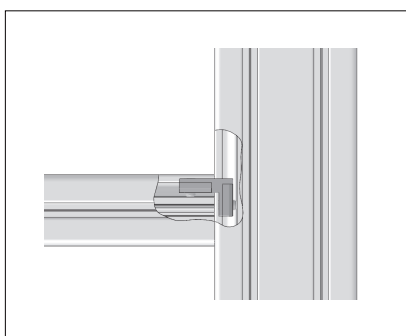


Application:
To connect aluminium profiles at right-angle.

应用:
用于铝型材间的直角固定.

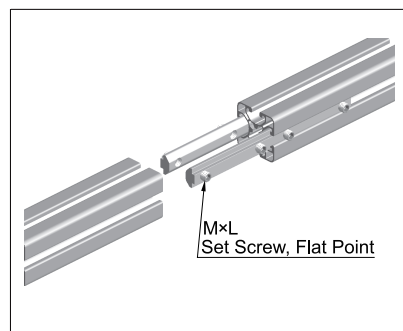
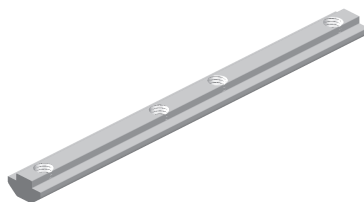
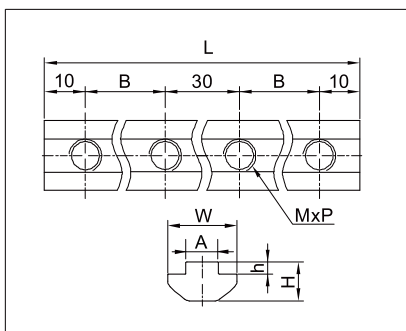


Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0064.002.00	RC8-Out	M6x10L	24	GD - ZN / Bright Zinc -Plated



P5~P8/H6~H8 Slot P Connector

P 型固定器



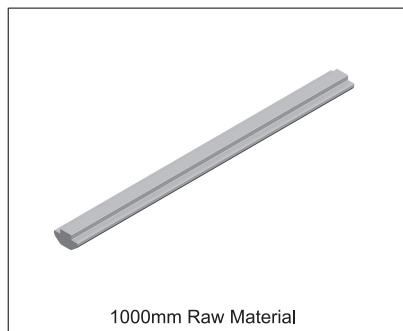
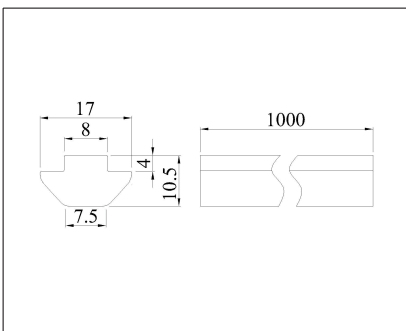
Application:

To connect aluminium profiles in-line.

应用:

用于铝型材的直线连接。

Slot 槽型	Part No 型号	Description 内容	A	B	L	W	H	h	M x P 螺纹	M x L 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P5	001.0073.001.00	PC5 130	5	40	130	9	5.6	1.5	M4x0.50	M4x6L	33	St / Bright Zinc-Plated
P6/H6	001.0073.002.00	PC6 150	6	50	150	12	7.5	2	M5x0.80	M5x8L	74	St / Bright Zinc-Plated
P8/H8	001.0073.003.00	PC8 170	8	60	170	17	10.5	4	M6x1.00	M6x10L	143	St / Bright Zinc-Plated

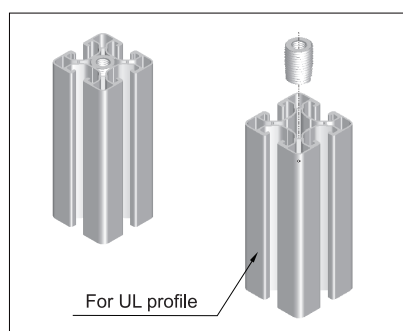
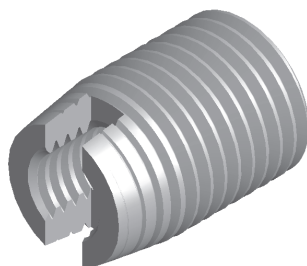
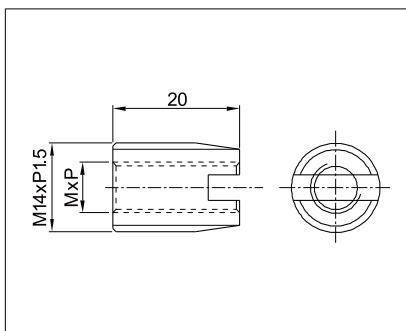


1000mm Raw Material

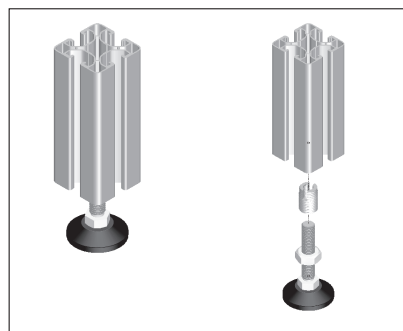
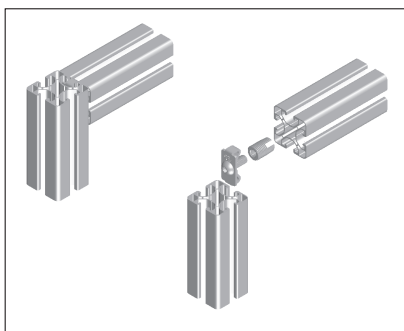
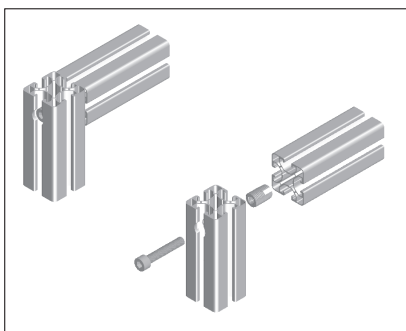
Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G / M	Material / Treatment 材料 / 表面处理
P8/H8	001.0073.003.10	PC8 1000	911	St / Mill Finish

P8/H8 Slot Threaded Insert

自攻螺丝套



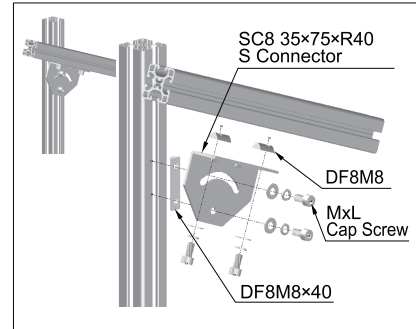
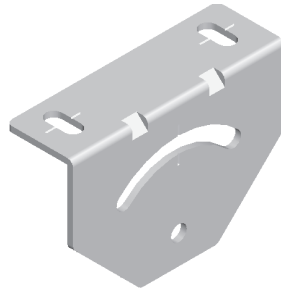
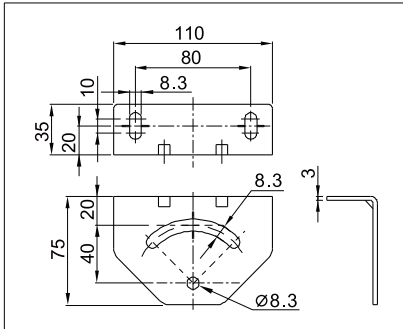
Slot 槽型	Part No 型号	Description 内容	M x P 内螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0097.005.02	TI M14x20 M8	M8x1.25	13	St / Bright Zinc-Plated
P8/H8	001.0097.005.03	TI M14x20 M10	M10x1.50	10	St / Bright Zinc-Plated



P8/H8 Slot

S Connector

S 型固定器



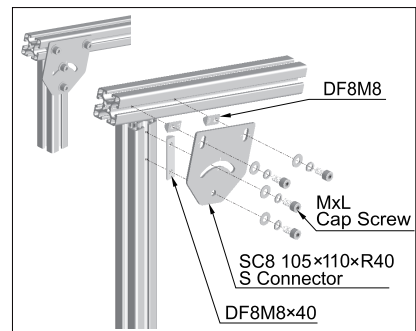
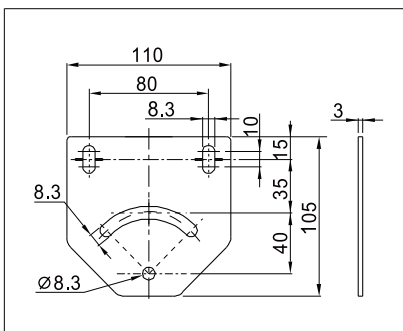
Application:

To connect aluminium profile at an adjustable angle.

应用:

用于铝型材的可调角度平面连接。

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0061.001.00	SC8 35x75xR40	M8x16L	223	ST12 / Bright Zinc-Plated



Application:

To connect aluminium profile at an adjustable angle.

应用:

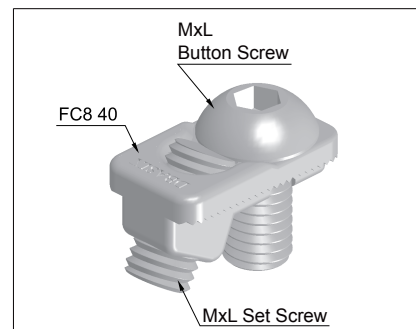
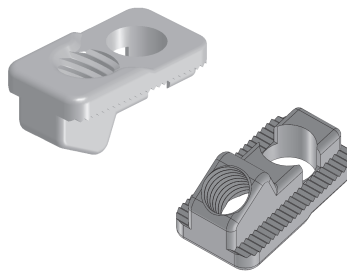
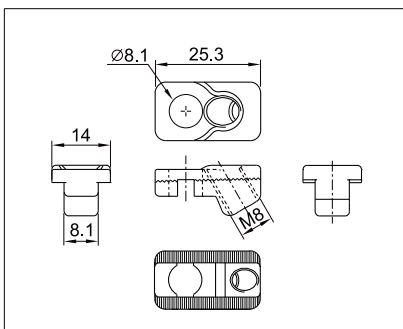
用于铝型材的可调角度平面连接。

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0061.001.01	SC8 105x110xR40	M8x16L	223	ST12 / Bright Zinc-Plated

P8/H8 Slot

F Connector

F 型固定器



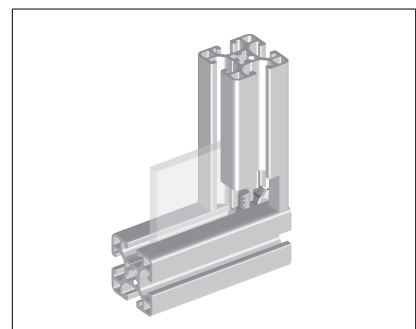
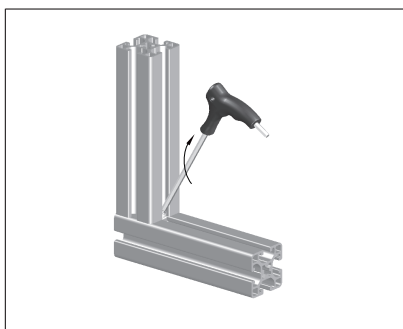
Application:

To connect aluminium profiles at right angle.

应用:

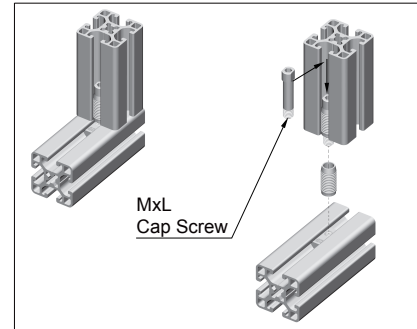
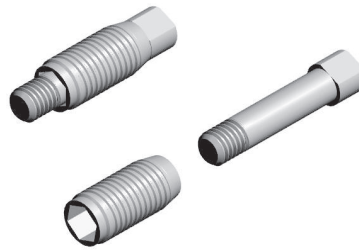
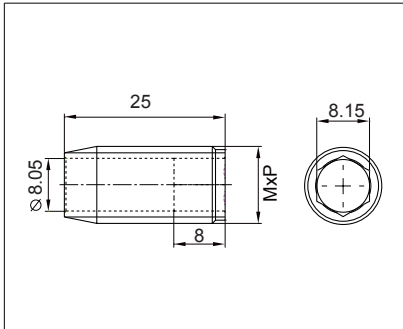
用于铝型材之间的直角固定。

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0058.003.00	FC8 40	M8x20L	23	GD-Zn / Bright Zinc-Plated



P8/H8 Slot Threaded Connector

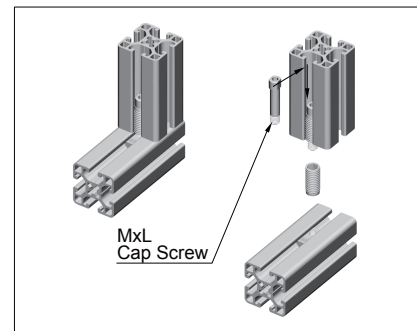
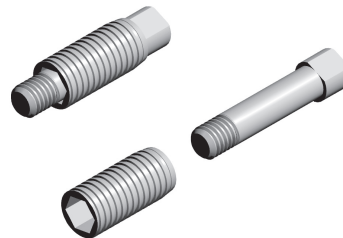
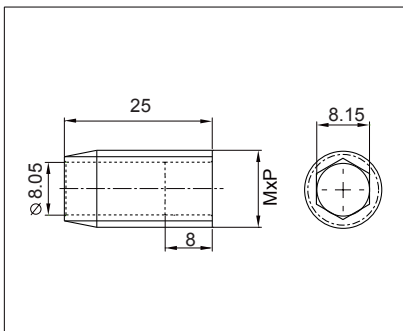
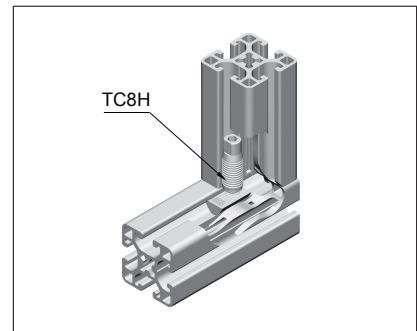
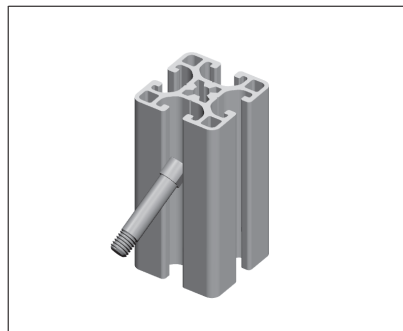
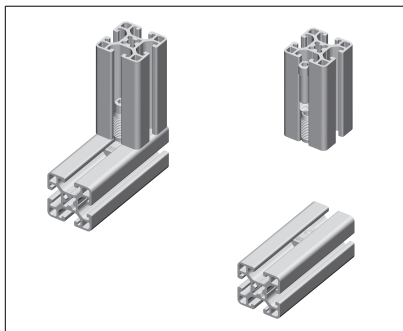
螺纹管固定器



Application:
To connect two aluminium profiles at right angle without machining work.

应用:
用于两根铝型材之间的直角固定, 无需加工.

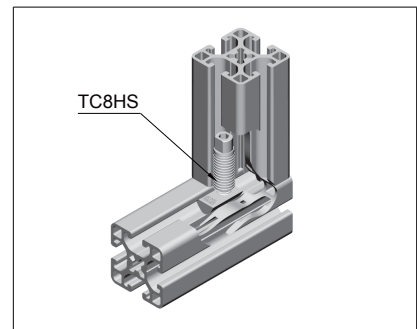
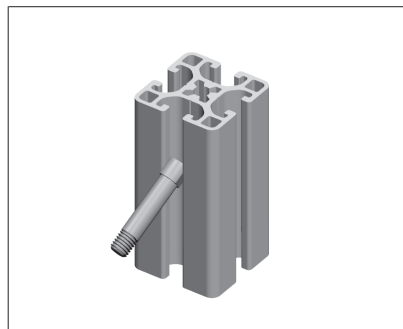
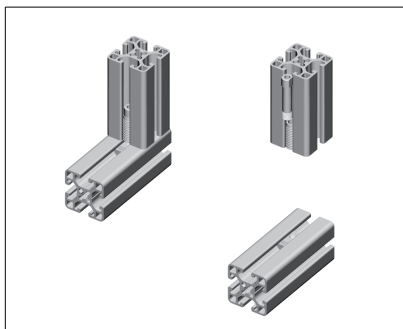
Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0056.003.00	TC8H	M12xP1.5	M8x35C SHS-St	23	St / Bright Zinc-Plated



Application:
To connect two aluminium profiles at right angle without machining work.

应用:
用于两根铝型材之间的直角固定, 无需加工.

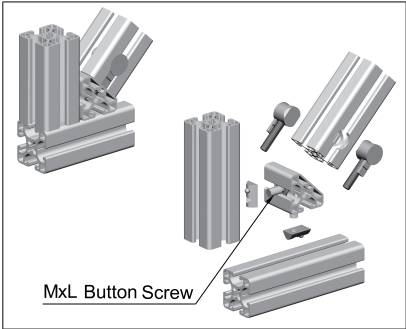
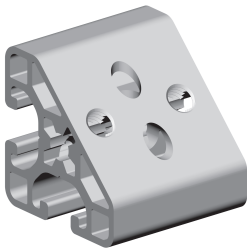
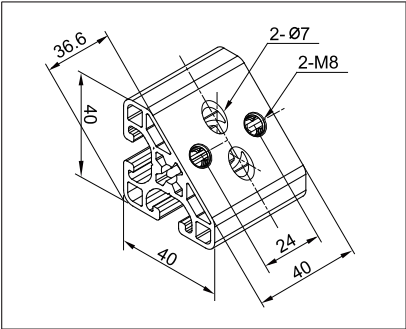
Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0056.003.01	TC8HS	M12xP1.5	M8x35C SHS-St	23	St / Bright Zinc-Plated



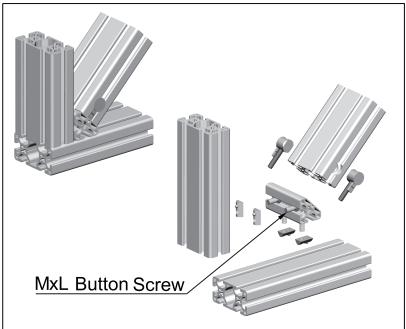
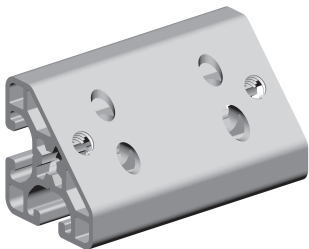
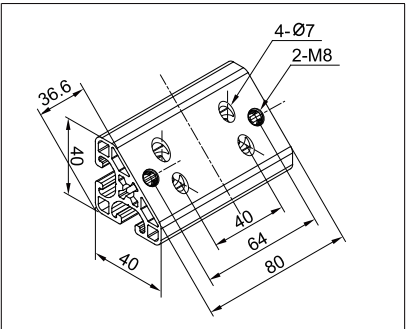
P8/H8 Slot

A Connector

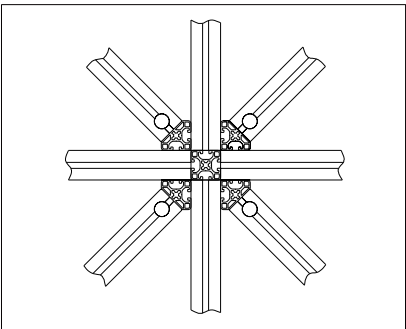
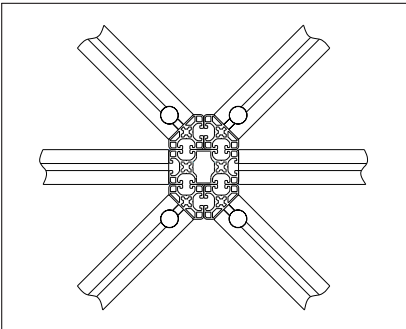
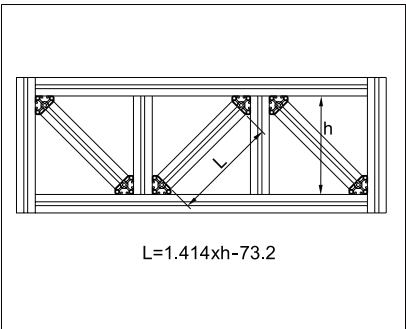
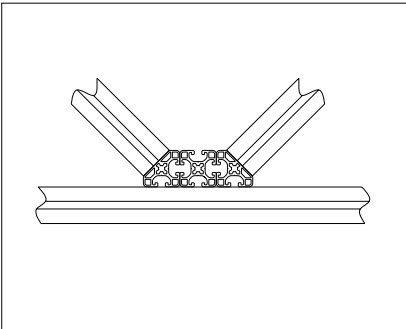
A 型固定器



Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0057.003.00	AC8 4040 C1	M8x16L	66	A6063-T5 / MATT NA 10~12µm



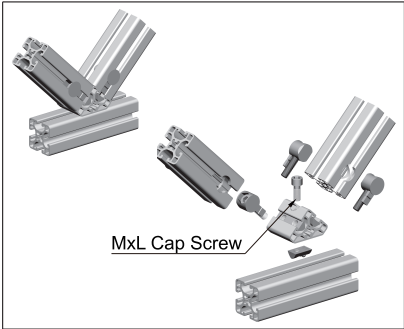
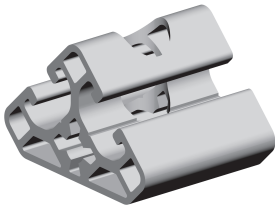
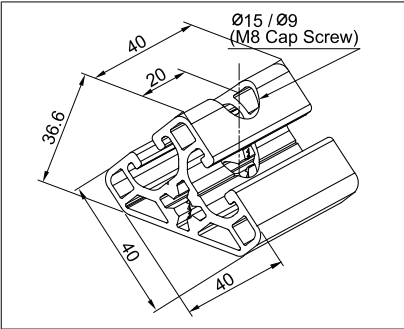
Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0057.003.02	AC8 8040 C1	M8x16L	135	A6063-T5 / MATT NA 10~12µm



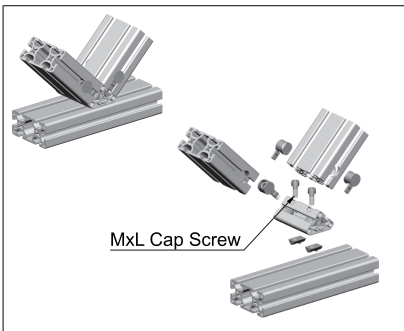
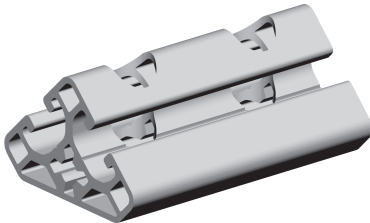
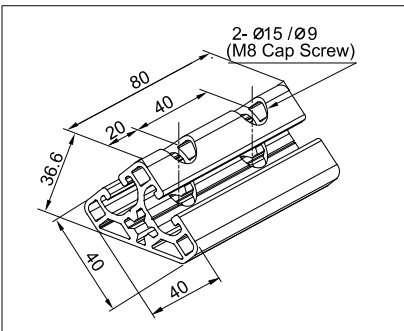
P8/H8 Slot

A Connector

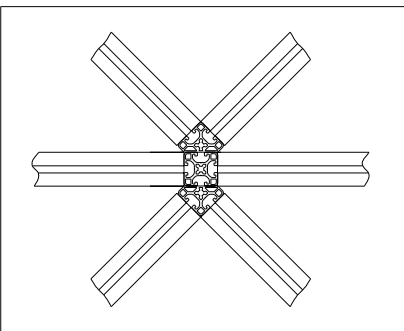
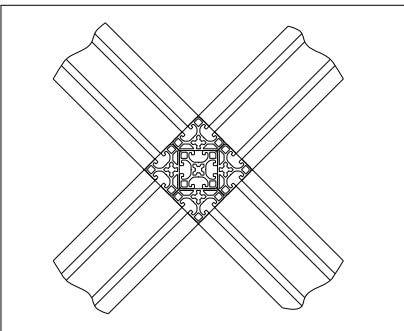
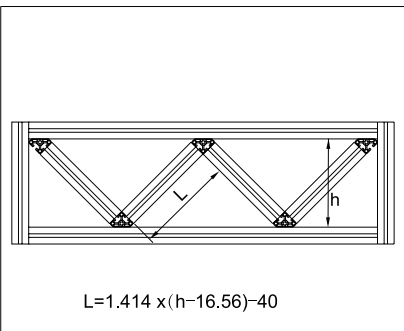
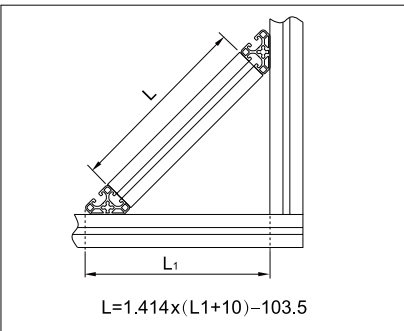
A 型固定器



Slot 槽型	Part No 型号	Description 内容	MxL	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0057.003.01	AC8 4040 C2	M8x16L	62	A6063-T5 / MATT NA 10~12µm



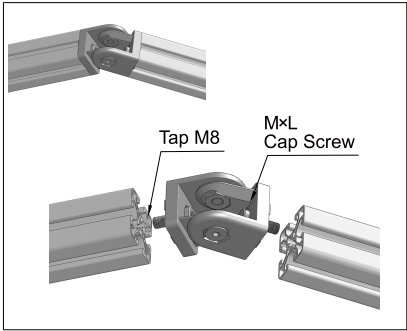
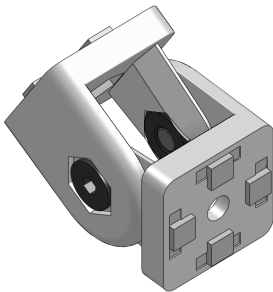
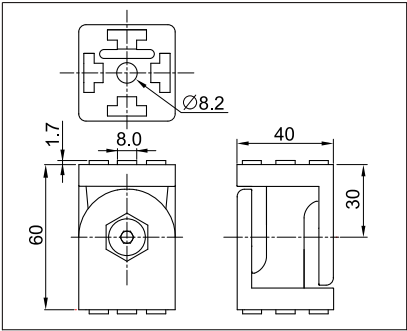
Slot 槽型	Part No 型号	Description 内容	MxL	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0057.003.03	AC8 8040 C2	M8x16L	110	A6063-T5 / MATT NA 10~12µm



P8/H8 Slot

Pivot Joint

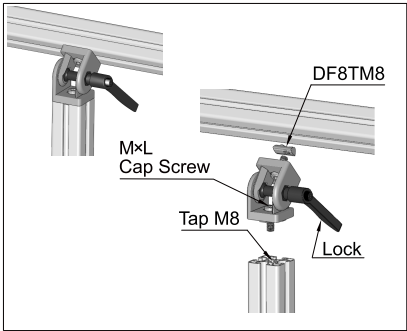
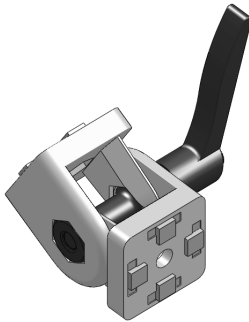
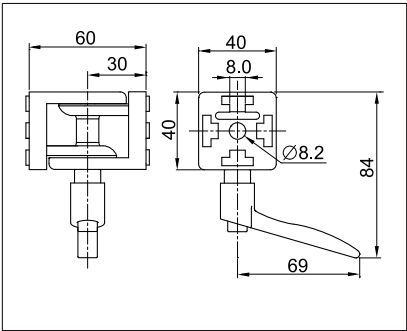
万向铰链



Application:
To connect components in pivot joint.

应用:
环枢关节类设备连接。

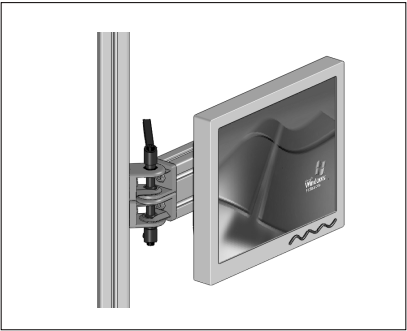
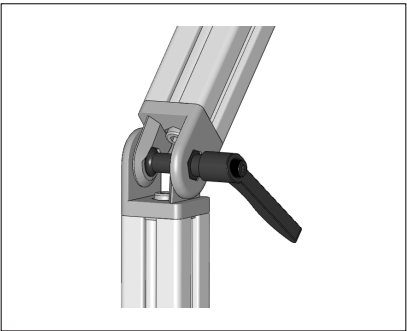
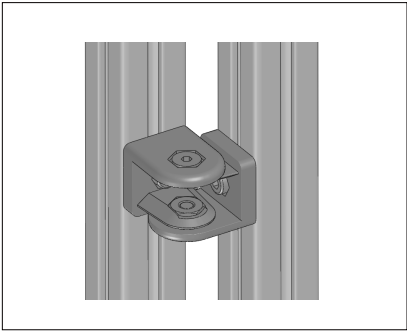
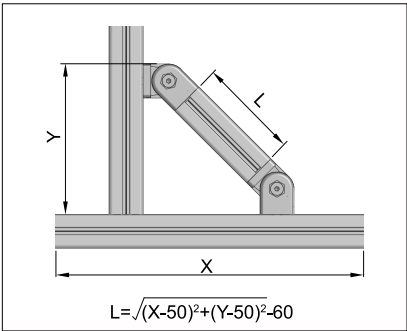
Slot 槽型	Part No 型号	Description 内容	MxL	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.200.00	HG8 4040 HD	M8x20	308	GD-Zn / E.Coating,Silver

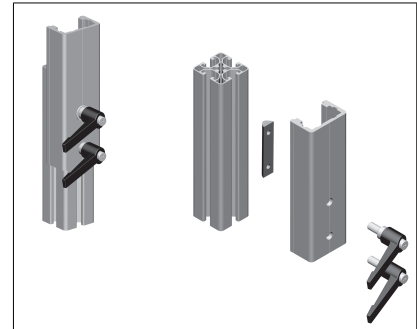
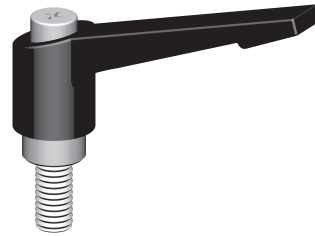
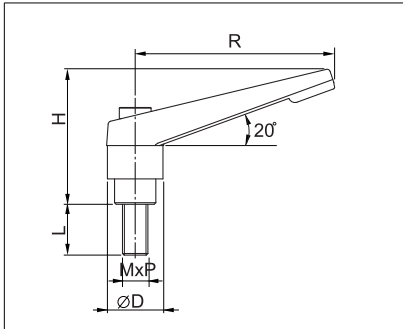


Application:
To connect components in pivot joint.

应用:
环枢关节类设备连接。

Slot 槽型	Part No 型号	Description 内容	MxL	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.201.00	HG8 4040L HD	M8x20	377	GD-Zn / E.Coating,Silver





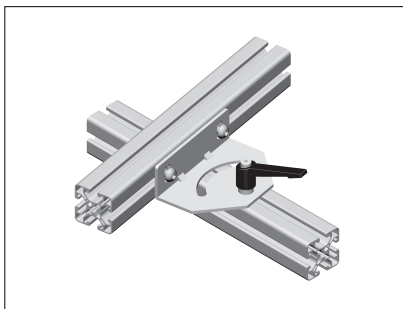
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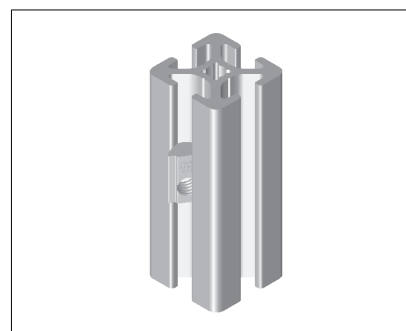
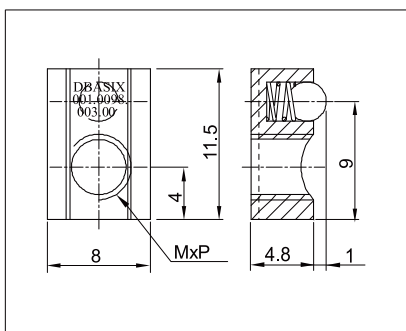
To fasten elements.

应用:

用于可调紧固.

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	L	R	H	ØD	Weight 重量 / G	Material 材料
P5	001.3010.516.00	CLR5 M5x16x50	M5x0.80	16	50	34	15	30	ST/GD. Black
P5	001.3010.520.00	CLR5 M5x20x50	M5x0.80	20	50	34	15	35	ST/GD. Black
P6/H6	001.3010.616.00	CLR6 M6x16x50	M6x1.00	16	50	34	15	35	ST/GD. Black
P6/H6	001.3010.620.00	CLR6 M6x20x50	M6x1.00	20	50	34	15	40	ST/GD. Black
P8/H8	001.3010.816.00	CLR8 M8x16x63	M8x1.25	16	63	45	18	65	ST/GD. Black
P8/H8	001.3010.820.00	CLR8 M8x20x63	M8x1.25	20	63	45	18	70	ST/GD. Black





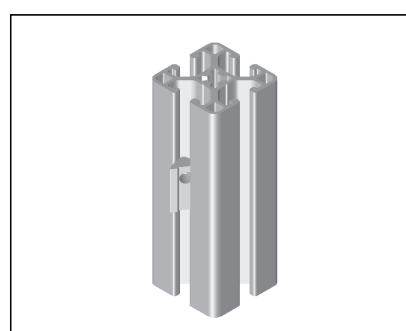
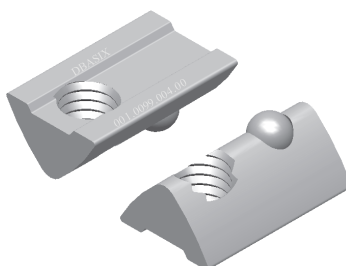
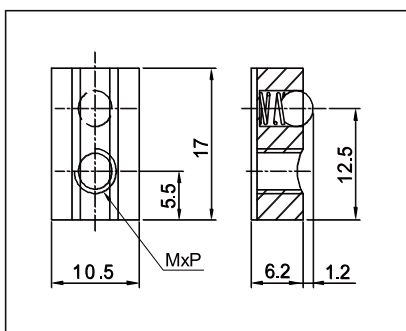
Application:

Drop-In Fastener is inserted into profile slot where it is secured in position by means of spring-loaded ball for mounting work piece.

应用:

常用于垂直铝材槽内，用手推入后可稳定在铝材的槽内。

Slot 槽型	Part No 型号	Description 内容	M × P 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P5	001.0098.001.00	DF5TM3 St	M3x0.50	2	St / Bright Zinc-Plated
P5	001.0098.002.00	DF5TM4 St	M4x0.70	2	St / Bright Zinc-Plated
P5	001.0098.003.00	DF5TM5 St	M5x0.80	2	St / Bright Zinc-Plated



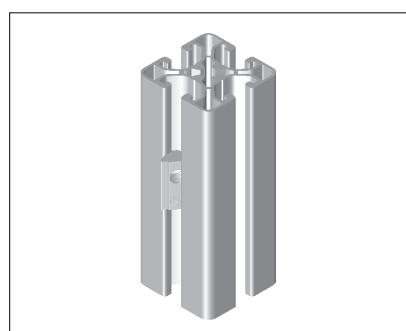
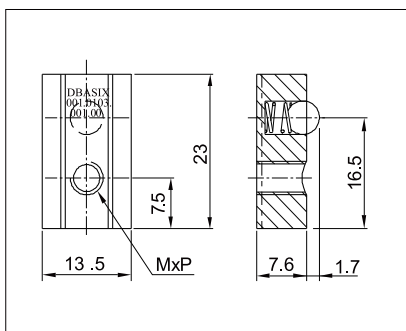
Application:

Drop-In Fastener is inserted into profile slot where it is secured in position by means of spring-loaded ball for mounting work piece.

应用:

常用于垂直铝材槽内，用手推入后可稳定在铝材的槽内。

Slot 槽型	Part No 型号	Description 内容	M × P 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P6/H6	001.0099.002.00	DF6M4 St	M4x0.70	5	St / Bright Zinc-Plated
P6/H6	001.0099.003.00	DF6M5 St	M5x0.80	5	St / Bright Zinc-Plated
P6/H6	001.0099.004.00	DF6M6 St	M6x1.00	4	St / Bright Zinc-Plated



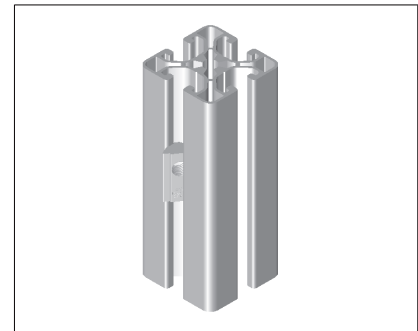
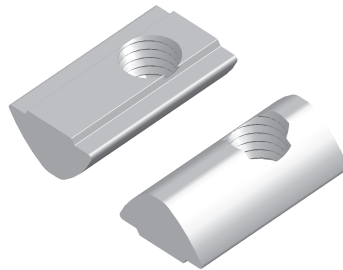
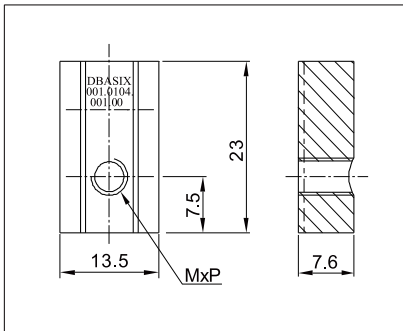
Application:

Drop-In Fastener is inserted into profile slot where it is secured in position by means of spring-loaded ball for mounting work piece.

应用:

常用于垂直铝材槽内，用手推入后可稳定在铝材的槽内。

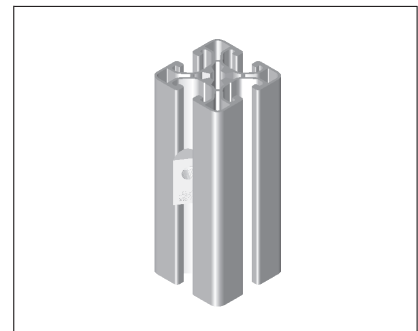
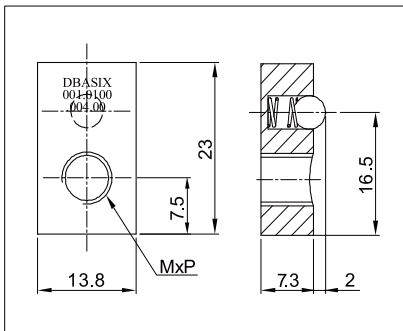
Slot 槽型	Part No 型号	Description 内容	M × P 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0103.001.00	DF8TM4 St	M4x0.70	12	St / Bright Zinc-Plated
P8/H8	001.0103.002.00	DF8TM5 St	M5x0.80	11	St / Bright Zinc-Plated
P8/H8	001.0103.003.00	DF8TM6 St	M6x1.00	10	St / Bright Zinc-Plated
P8/H8	001.0103.004.00	DF8TM8 St	M8x1.25	9	St / Bright Zinc-Plated



Application:
Drop-In Fastener are inserted into profile slot for mounting work piece.

应用:
与带滚珠的三角螺母相似，但是一般用于横向铝材，放进后本身不能固定。

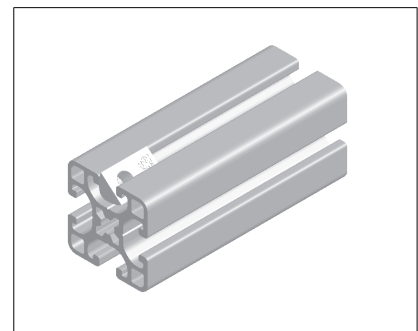
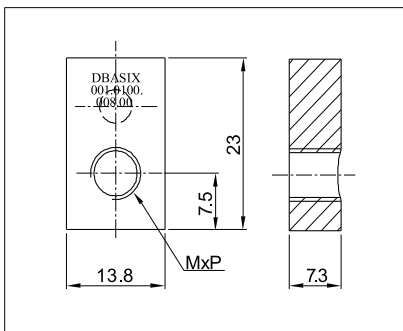
Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0104.001.00	DF8TM4	M4x0.70	12	St / Bright Zinc-Plated
P8/H8	001.0104.002.00	DF8TM5	M5x0.80	11	St / Bright Zinc-Plated
P8/H8	001.0104.003.00	DF8TM6	M6x1.00	11	St / Bright Zinc-Plated
P8/H8	001.0104.004.00	DF8TM8	M8x1.25	10	St / Bright Zinc-Plated



Application:
Drop-In Fastener are inserted into profile slot where it is secure in position by means of spring-loaded ball for mounting work piece.

应用:
常用于垂直铝材槽内，用手推入后可稳定在铝材的槽内。

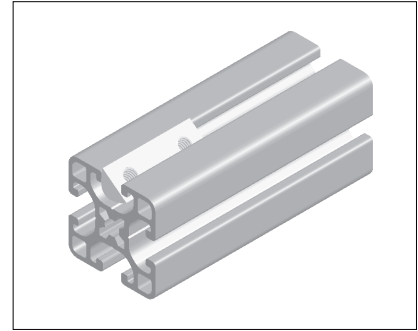
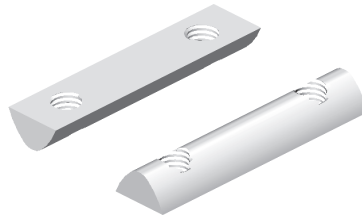
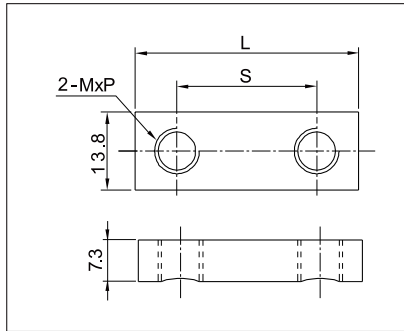
Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0100.001.00	DF8M4 St	M4x0.70	11	St / Bright Zinc-Plated
P8/H8	001.0100.002.00	DF8M5 St	M5x0.80	11	St / Bright Zinc-Plated
P8/H8	001.0100.003.00	DF8M6 St	M6x1.00	11	St / Bright Zinc-Plated
P8/H8	001.0100.004.00	DF8M8 St	M8x1.25	10	St / Bright Zinc-Plated



Application:
Drop-In Fastener are inserted into profile slot for mounting work piece.

应用:
与带滚珠的三角螺母相似，但是一般用于横向铝材，放进后本身不能固定。

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0100.005.00	DF8M4	M4x0.70	12	St / Bright Zinc-Plated
P8/H8	001.0100.006.00	DF8M5	M5x0.80	11	St / Bright Zinc-Plated
P8/H8	001.0100.007.00	DF8M6	M6x1.00	11	St / Bright Zinc-Plated
P8/H8	001.0100.008.00	DF8M8	M8x1.25	10	St / Bright Zinc-Plated

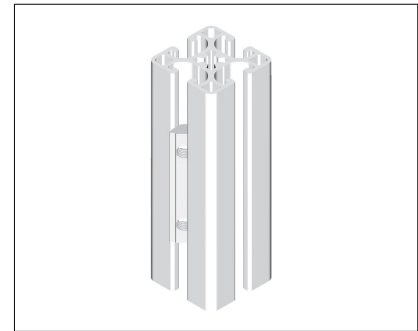
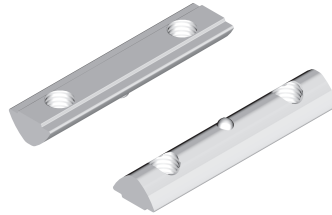
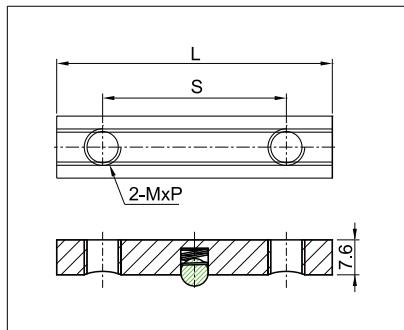
**Application:**

Drop-In Fastener is inserted into profile slot for mounting work piece.

应用:

与带滚珠的三角螺母相似，但是一般用于横向铝材，放进后本身不能固定。

Slot 槽型	Part No 型号	Description 内容	L 长度	S 孔距	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0100.008.25	DF8 M6x25	40	25	M6x1.00	17	St / Bright Zinc-Plated
P8/H8	001.0100.008.40	DF8 M6x40	60	40	M6x1.00	26	St / Bright Zinc-Plated

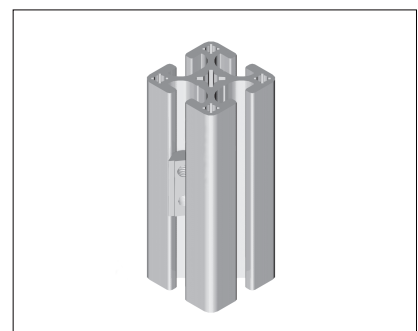
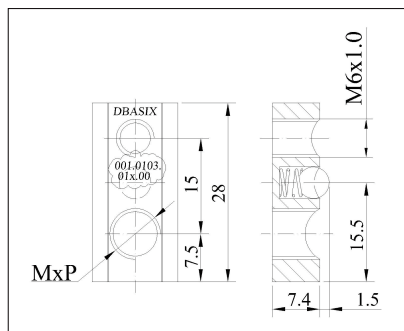
**Application:**

Drop-In Fastener are inserted into profile slot for mounting work piece.

应用:

与带滚珠的三角螺母相似，但是一般用于横向铝材，放进后本身可以固定。

Slot 槽型	Part No 型号	Description 内容	L 长	S 孔距	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0100.880.40	DF8 M8x40	60	40	M8x1.25	24	St / Bright Zinc-Plated
P8/H8	001.0100.880.50	DF8 M8x50	70	50	M8x1.25	33	St / Bright Zinc-Plated
P8/H8	001.0100.880.60	DF8 M8x60	80	60	M8x1.25	39	St / Bright Zinc-Plated
P8/H8	001.0100.880.80	DF8 M8x80	100	80	M8x1.25	50	St / Bright Zinc-Plated

**Application:**

Drop-In Fastener is inserted into profile slot where it is secured in position by means of spring-loaded ball for mounting work piece.

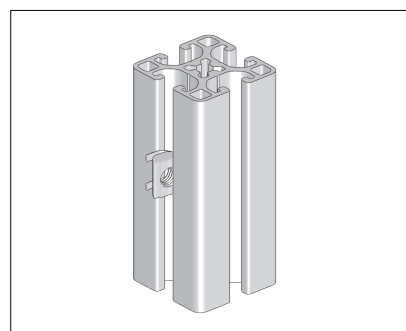
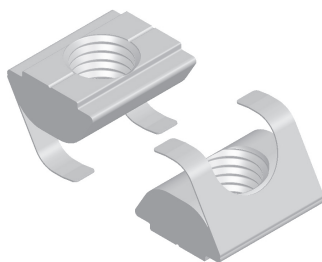
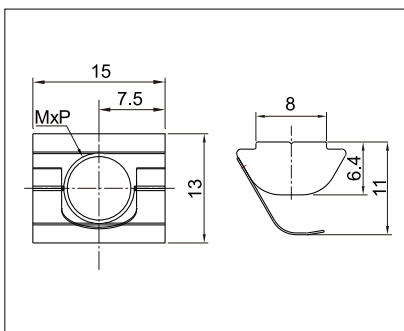
应用:

常用于垂直铝材槽内，用手推入后可稳定在铝材的槽内

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0103.011.00	DF8TM4 StSS	M4x0.70	16	St / Bright Zinc-Plated
P8/H8	001.0103.012.00	DF8TM5 StSS	M5x0.80	15	St / Bright Zinc-Plated
P8/H8	001.0103.013.00	DF8TM6 StSS	M6x1.00	14	St / Bright Zinc-Plated
P8/H8	001.0103.014.00	DF8TM8 StSS	M8x1.25	13	St / Bright Zinc-Plated

P8/H8 Slot Drop-In Fastener

三角螺母



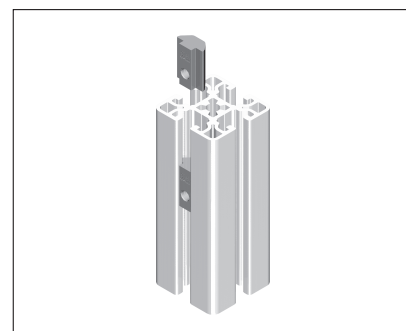
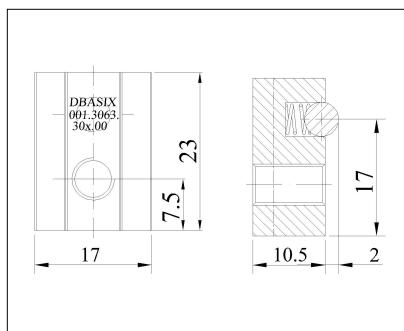
Application:

Drop-In Fastener is inserted into profile slot where it is secured in position by means of spring-loaded ball for mounting work piece.

应用:

常用于垂直铝材槽内, 用手推入后可稳定在铝材的槽内

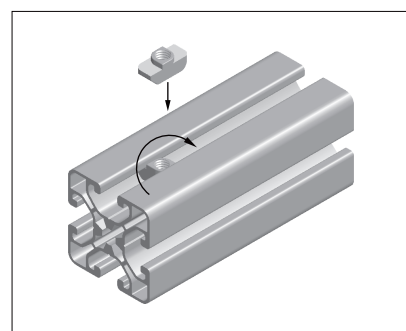
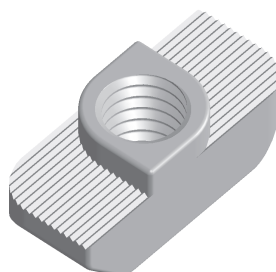
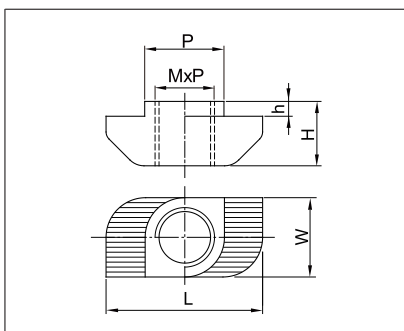
Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0110.001.00	DH8TM4 St	M4x0.70	6	St / Bright Zinc-Plated
P8/H8	001.0110.002.00	DH8TM5 St	M5x0.80	6	St / Bright Zinc-Plated
P8/H8	001.0110.003.00	DH8TM6 St	M6x1.00	5	St / Bright Zinc-Plated
P8/H8	001.0110.004.00	DH8TM8 St	M8x1.25	5	St / Bright Zinc-Plated



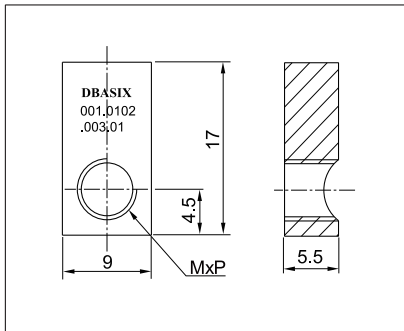
Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.3063.304.00	TM8M4	M4x0.70	19	St / Bright Zinc-Plated
P8/H8	001.3063.305.00	TM8M5	M5x0.80	19	St / Bright Zinc-Plated
P8/H8	001.3063.306.00	TM8M6	M6x1.00	18	St / Bright Zinc-Plated
P8/H8	001.3063.308.00	TM8M8	M8x1.25	17	St / Bright Zinc-Plated

P6~P8/H6~H8 Slot Drop-Turn Fastener

T型螺母

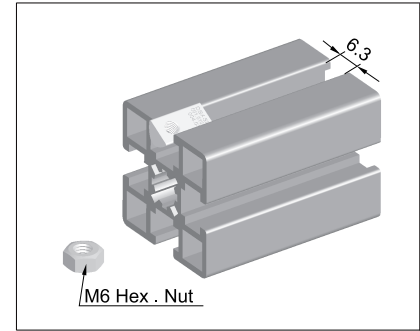
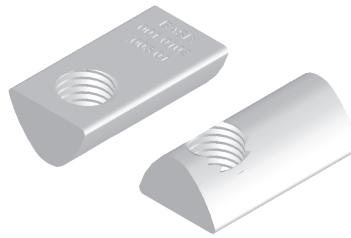


Slot 槽型	Part No 型号	Description 内容	L	H	W	P	h	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P6/H6	001.0108.001.00	DT6M4	10.5	5	6	6	1.0	M4x0.70	1	St / Nickel Plated
P6/H6	001.0108.002.00	DT6M5	10.5	5	6	6	1.0	M5x0.80	3	St / Nickel Plated
P8/H8	001.0109.001.00	DT8M4	15.5	6	8	8	1.2	M4x0.70	4	St / Nickel Plated
P8/H8	001.0109.002.00	DT8M5	15.5	6	8	8	1.2	M5x0.80	4	St / Nickel Plated
P8/H8	001.0109.003.00	DT8M6	15.5	6	8	8	1.2	M6x1.00	3	St / Nickel Plated



Application:

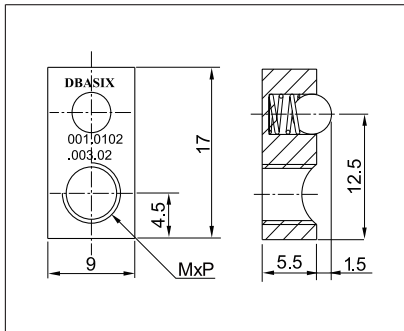
Drop-In Fastener is inserted into profile slot for mounting work piece



应用:

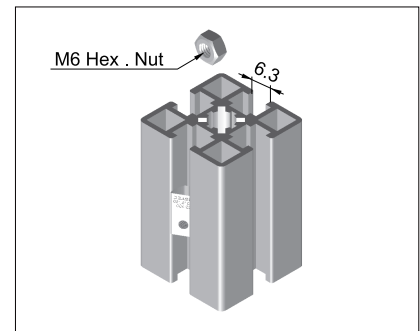
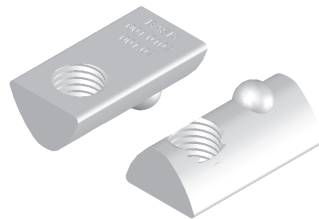
与带滚珠的三角螺母相似，但是一般用于横向铝材，放进后本身不能固定。

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
H6	001.0102.001.01	DF7M4	M4x0.70	5	St / Bright Zinc-Plated
H6	001.0102.002.01	DF7M5	M5x0.80	4	St / Bright Zinc-Plated
H6	001.0102.003.01	DF7M6	M6x1.00	4	St / Bright Zinc-Plated



Application:

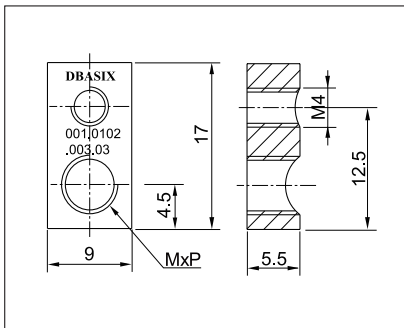
Drop-In Fastener is inserted into profile slot where it is secured in position by means of spring-loaded ball for mounting work piece.



应用:

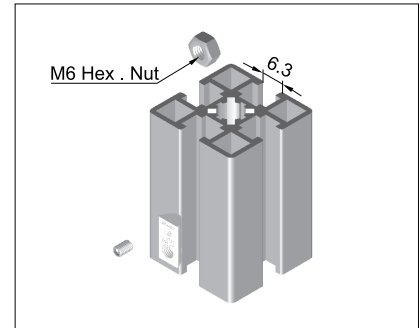
常用于垂直铝材槽内，用手推入后可稳定在铝材的槽内。

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
H6	001.0102.001.02	DF7M4 St	M4x0.70	5	St / Bright Zinc-Plated
H6	001.0102.002.02	DF7M5 St	M5x0.80	4	St / Bright Zinc-Plated
H6	001.0102.003.02	DF7M6 St	M6x1.00	4	St / Bright Zinc-Plated



Application:

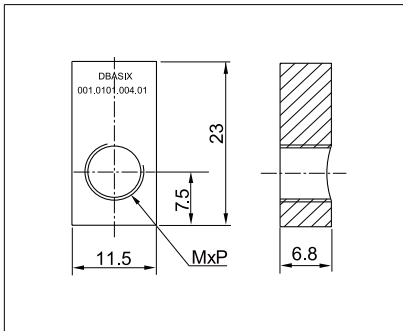
Drop-in Fastener is inserted into profile slot where it is secured in position by means of a socket screw and for mounting work piece



应用:

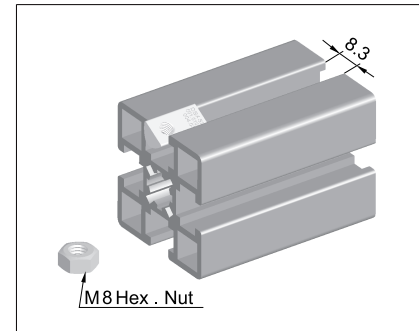
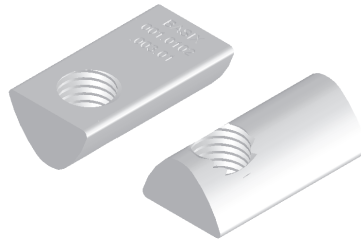
常用于垂直与横向铝材槽内，用手推入拧紧螺钉即可稳定在铝材的槽内。

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
H6	001.0102.001.03	DF7M4 SS	M4x0.70	4	St / Bright Zinc-Plated
H6	001.0102.002.03	DF7M5 SS	M5x0.80	4	St / Bright Zinc-Plated
H6	001.0102.003.03	DF7M6 SS	M6x1.00	4	St / Bright Zinc-Plated



Application:

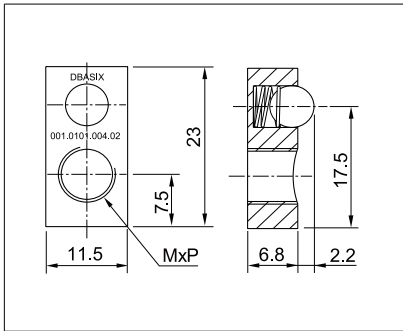
Drop-In Fastener is inserted into profile slot for mounting work piece.



应用:

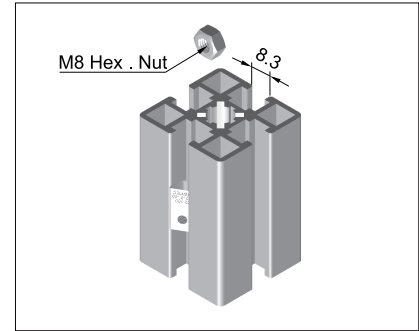
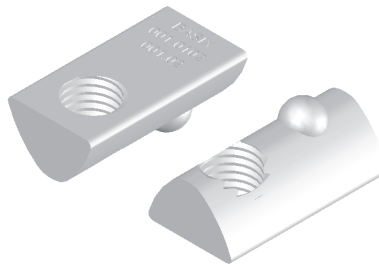
与带滚珠的三角螺母相似，但是一般用于横向铝材，放进后本身不能固定。

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
H8	001.0101.001.01	DF9M4	M4x0.70	11	St / Bright Zinc-Plated
H8	001.0101.002.01	DF9M5	M5x0.80	11	St / Bright Zinc-Plated
H8	001.0101.003.01	DF9M6	M6x1.00	10	St / Bright Zinc-Plated
H8	001.0101.004.01	DF9M8	M8x1.25	9	St / Bright Zinc-Plated



Application:

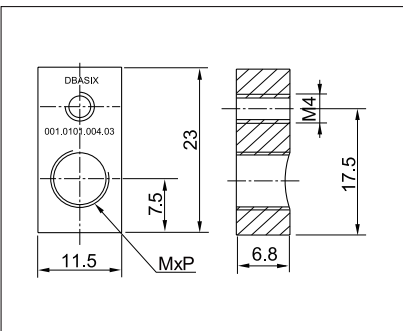
Drop-In Fastener is inserted into profile slot where it is secured in position by means of spring-loaded ball for mounting work piece.



应用:

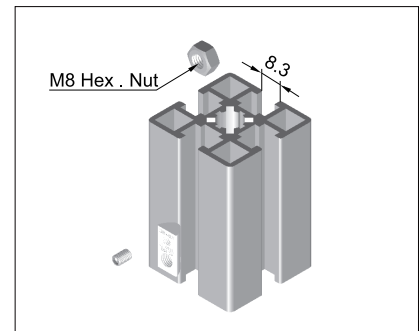
常用于垂直铝材槽内，用手推入后可稳定在铝材的槽内。

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
H8	001.0101.001.02	DF9M4 St	M4x0.70	11	St / Bright Zinc-Plated
H8	001.0101.002.02	DF9M5 St	M5x0.80	10	St / Bright Zinc-Plated
H8	001.0101.003.02	DF9M6 St	M6x1.00	10	St / Bright Zinc-Plated
H8	001.0101.004.02	DF9M8 St	M8x1.25	9	St / Bright Zinc-Plated



Application:

Drop-in Fastener is inserted into profile slot where it is secured in position by means of a socket screw and for mounting work piece



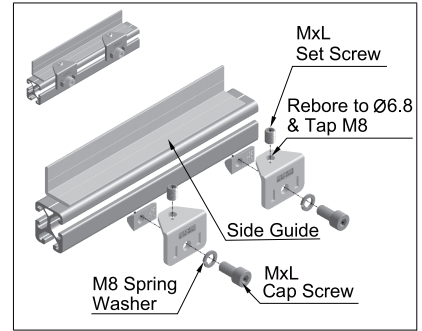
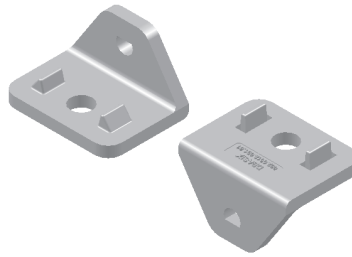
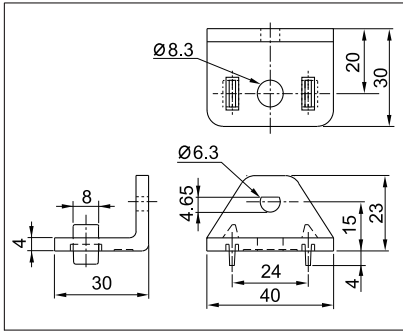
应用:

常用于垂直与横向铝材槽内，用手推入拧紧螺钉即可稳定在铝材的槽内。

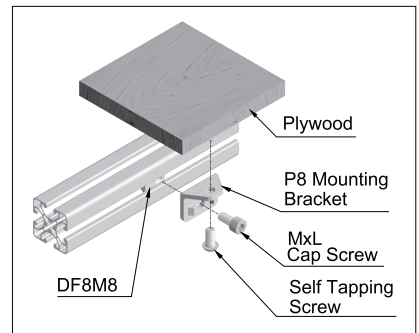
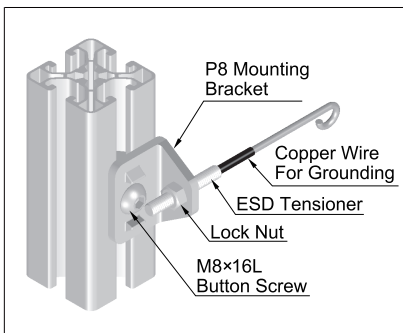
Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
H8	001.0101.001.03	DF9M4 SS	M4x0.70	10	St / Bright Zinc-Plated
H8	001.0101.002.03	DF9M5 SS	M5x0.80	9	St / Bright Zinc-Plated
H8	001.0101.003.03	DF9M6 SS	M6x1.00	9	St / Bright Zinc-Plated
H8	001.0101.004.03	DF9M8 SS	M8x1.25	9	St / Bright Zinc-Plated

P8/H8 Slot Mounting Bracket

支撑架

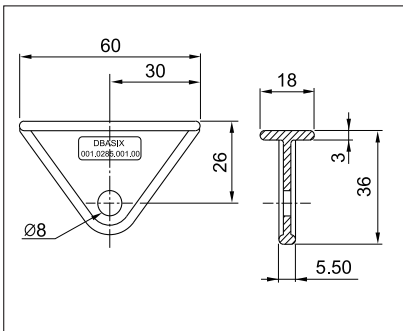


Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	002.0012.001.01	P8 Mounting Bracket	M8×16L M8×10L	45	GD-Zn / E.Coating,Silver

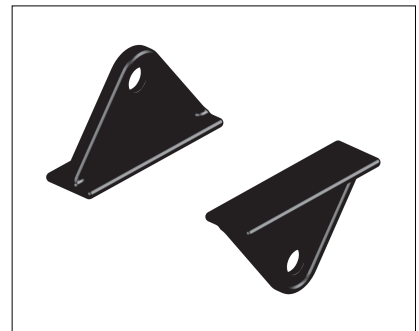


P8/H8 Slot Tool Hanger

滑动悬挂器

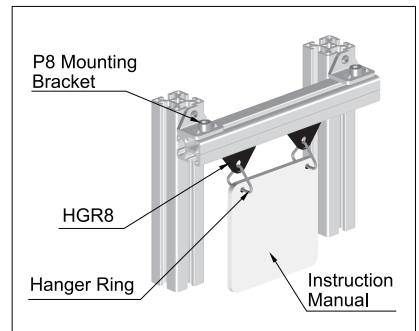
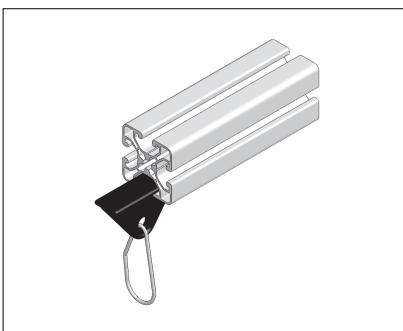


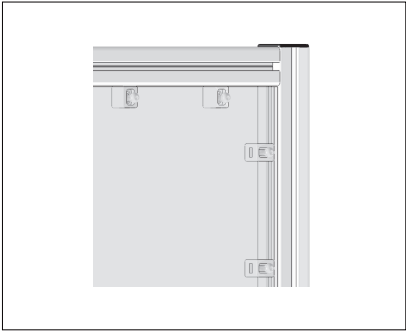
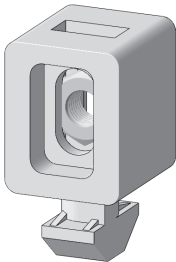
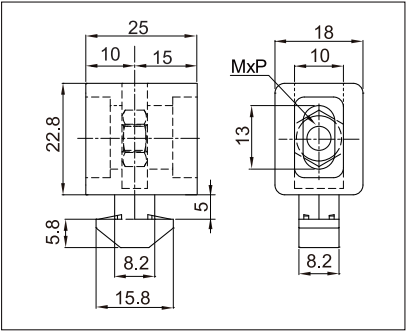
Application:
Tool hanger is used for positioning
and hanging of light hand tools



应用:
用于在车间内悬挂工具。

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0285.001.00	HGR8	8	PA-GF,Black

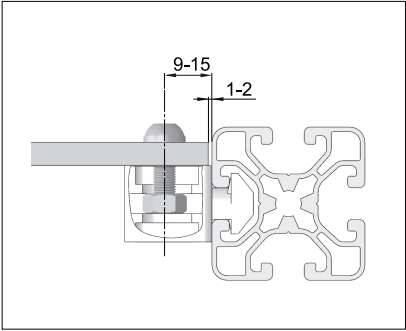
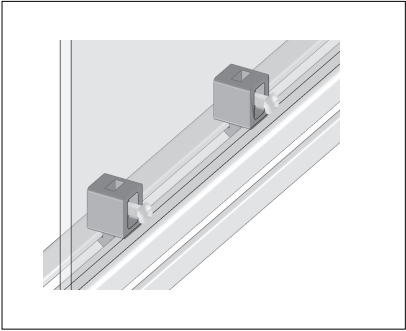


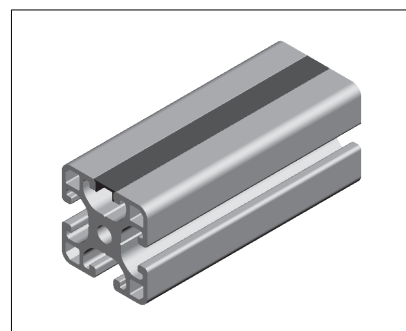
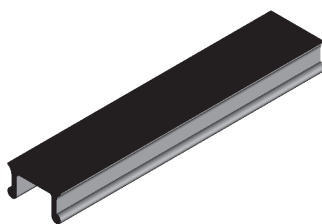
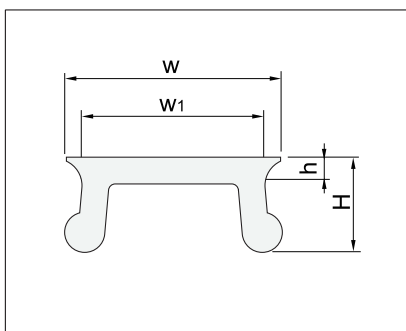


Application:
To connect panel to profile.

应用:
用于铝型材与各类面板的安装与连接。

Slot 槽型	Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material 材料
P8/H8	001.0116.010.00	PM8 10T Black	M6x1.00	7	PVC, Black
P8/H8	001.0116.010.01	PM8 10T Transparent	M6x1.00	7	PVC, Transparent





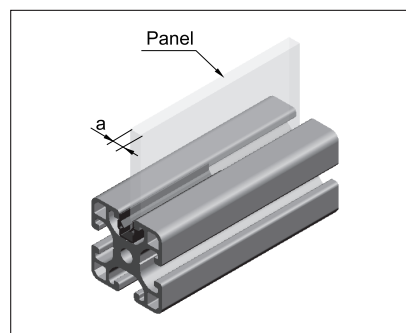
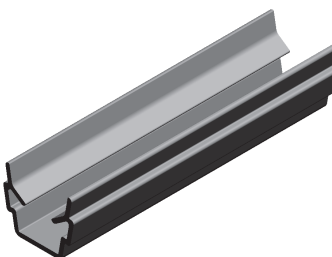
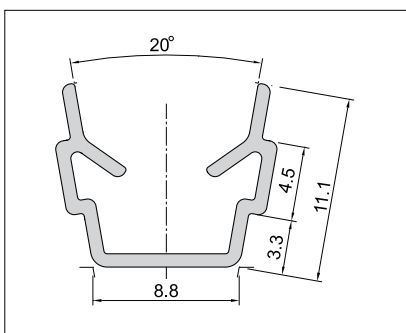
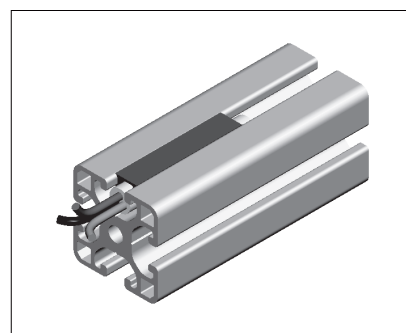
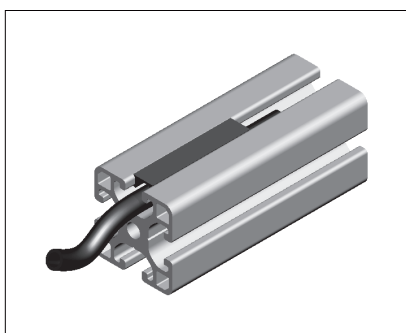
Application:

To cover profile slot.

应用:

用于封闭铝型材的槽.

Slot 槽型	Part No 型号	Description 内容	w	w1	H	h	Length 长度 / M	Weight 重量 / G / M	Material 材料
P5	001.0053.006.00	SC5 PE Black	6.4	5.48	2.85	0.8	2.0 Max.	10	PE, Black
P5	001.0053.006.01	SC5 PE Gray	6.4	5.48	2.85	0.8	2.0 Max.	10	PE, Gray
P6/H6	001.0053.004.00	SC6 PE Black	7.4	6.53	3.8	0.8	2.0 Max.	13	PE, Black
P6/H6	001.0053.004.01	SC6 PE Gray	7.4	6.53	3.8	0.8	2.0 Max.	13	PE, Gray
P8/H8	001.0053.005.00	SC8 PE Black	10.2	8.6	5.48	1.0	2.0 Max.	24	PE, Black
P8/H8	001.0053.005.01	SC8 PE Gray	10.2	8.6	5.48	1.0	2.0 Max.	24	PE, Gray



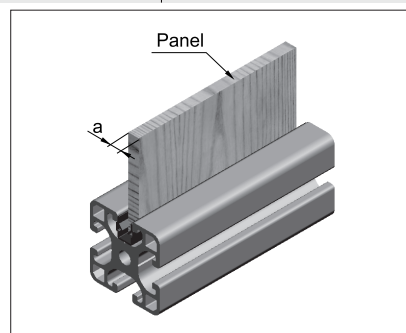
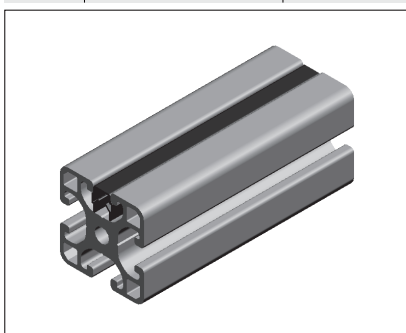
Application:

To cover profile slot & mount panel.

应用:

用于封闭铝型材的槽或稳定板材.

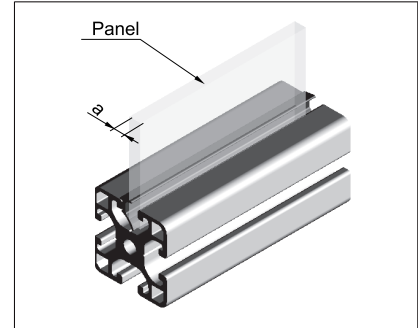
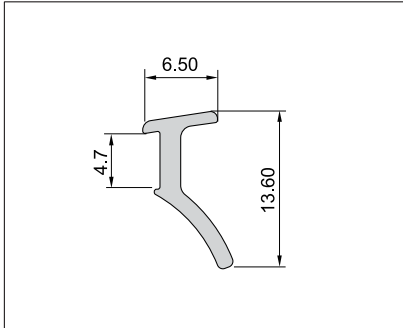
Slot 槽型	Part No 型号	Description 内容	Panel Thickness 板材厚度 / a	Length 长度 / M	Weight 重量 / G / M	Material 材料
P8/H8	001.0054.003.00	PH8 PE Black	4~5.5MM	2.0 Max.	34	PE, Black
P8/H8	001.0054.003.01	PH8 PE Gray	4~5.5MM	2.0 Max.	34	PE, Gray



P8/H8 Slot

Panel Holder

塑料密封条



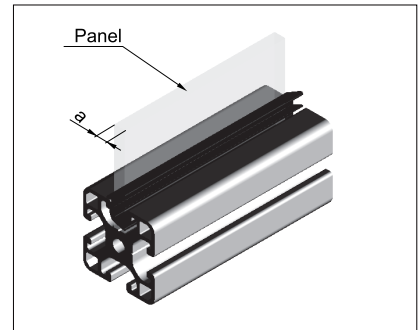
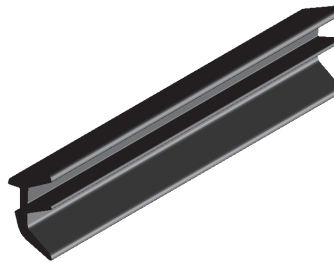
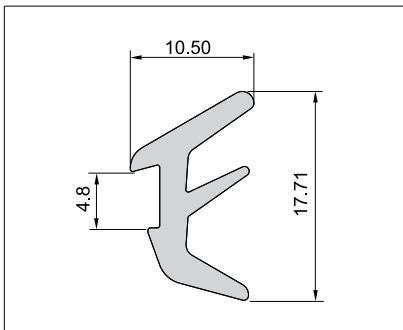
Application:

To secure panel inside profile slot.

应用:

用于封闭槽并挤紧板材.

Slot 槽型	Part No 型号	Description 内容	Panel Thickness 板材厚度 / a	Length 长度 / M	Weight 重量 / G / M	Material 材料
P8/H8	001.0115.003.00	SS8 4~6 Black	4~6MM	20Max.	28	TPE , Black



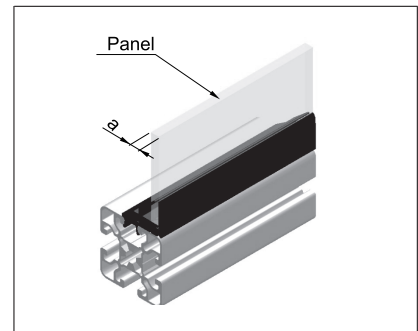
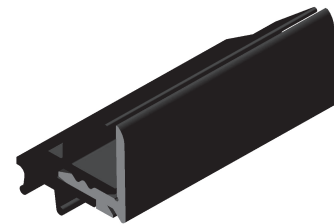
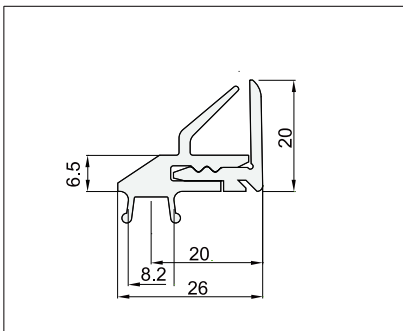
Application:

To secure panel inside profile slot.

应用:

用于封闭槽并挤紧板材.

Slot 槽型	Part No 型号	Description 内容	Panel Thickness 板材厚度 / a	Length 长度 / M	Weight 重量 / G / M	Material 材料
P8/H8	001.0115.004.00	SS8 2~4 Black	2~4MM	20Max.	74	TPE , Black



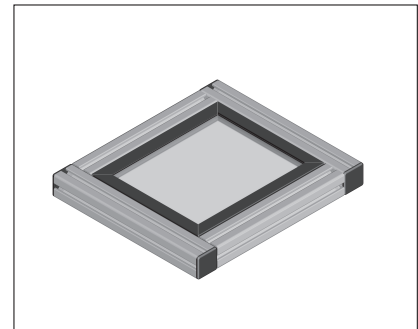
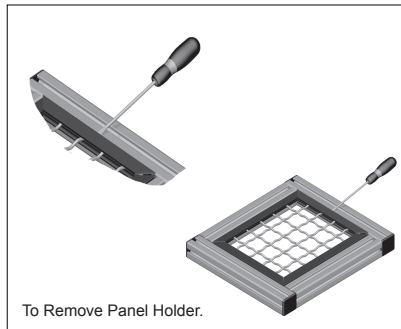
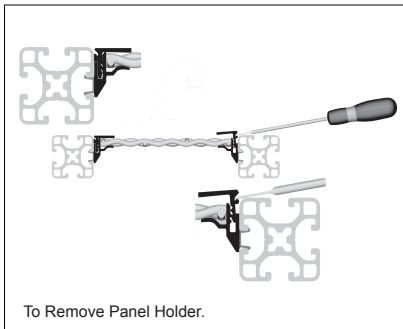
Application:

To secure panel inside profile slot.

应用:

用于封闭槽并挤紧板材.

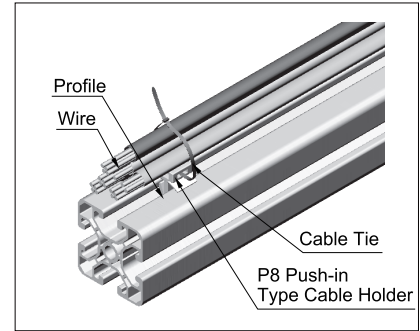
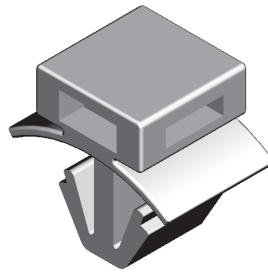
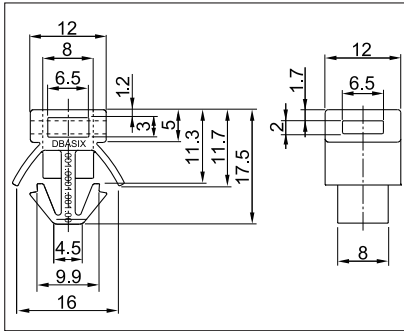
Slot 槽型	Part No 型号	Description 内容	Panel Thickness 板材厚度 / a	Length 长度 / M	Weight 重量 / G / M	Material 材料
P8/H8	001.2010.812.00	PH8 SS PP/TPE Black	2~4MM	2.0Max.	28	PP/TPE , Black



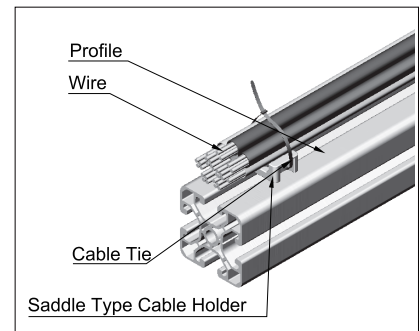
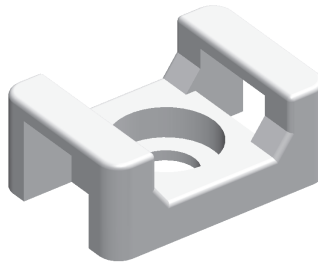
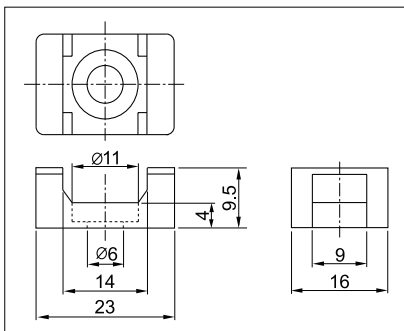
P8/H8 Slot

Cable Holder

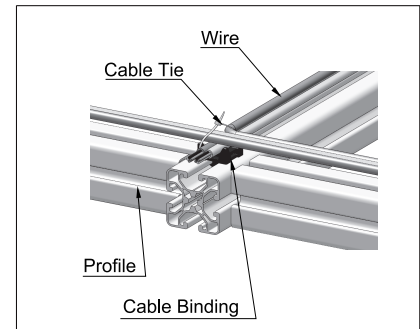
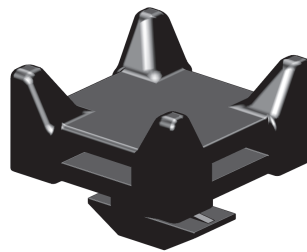
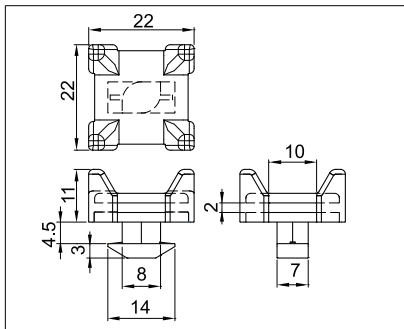
固线夹



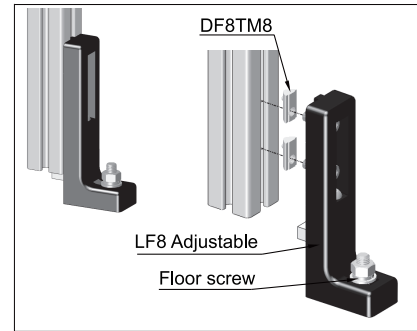
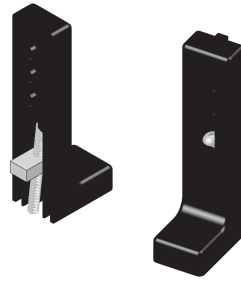
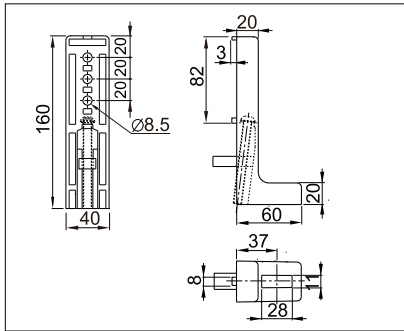
Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0001.001.00	P8 Push-in Type Transparent	2	PA , Transparent
P8/H8	001.0001.001.10	P8 Push-in Type Black	2	PA , Black



Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0001.002.00	Saddle Type Cable Holder	2	PA , Transparent



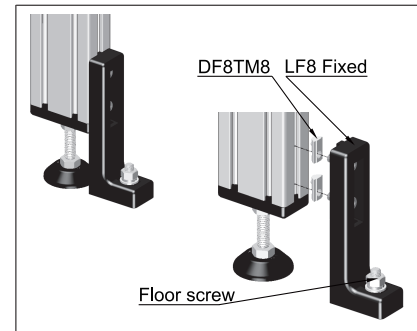
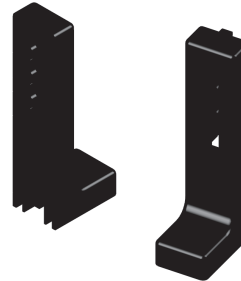
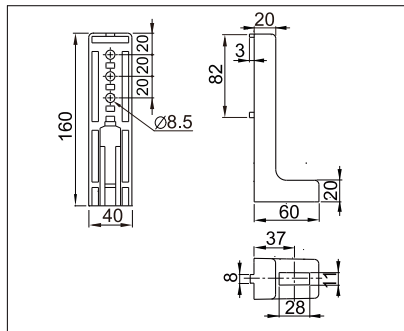
Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.0001.003.00	P8 Cross Type Cable Holder	4	Nylon , Black



Application:
To provide an easy means of compensating for any unevenness of the floor or for height adjustment.

应用:
用于固定脚座，方便调节机器或设备高度。

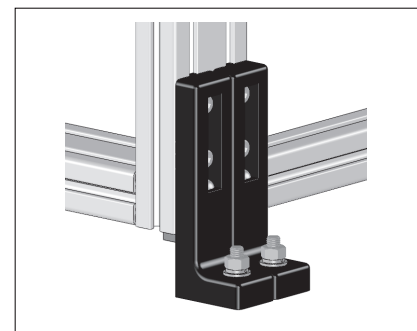
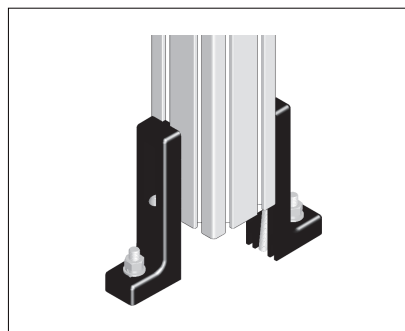
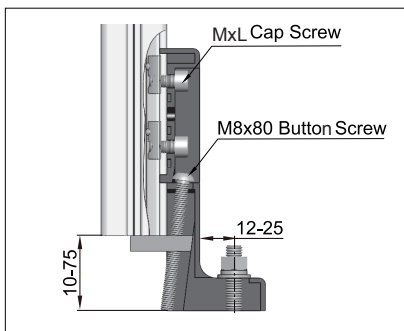
Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0081.001.00	LF8 Adjustable	M8x16L	239	Zn / Black



Application:
To provide an easy means of compensating for any unevenness of the floor or for height adjustment.

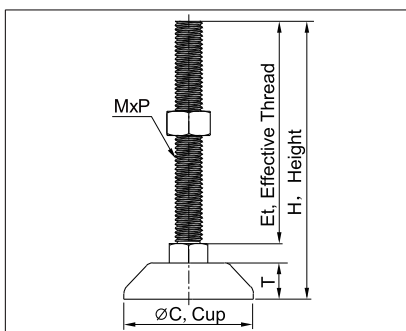
应用:
用于固定脚座，方便调节机器或设备高度。

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0081.002.00	LF8 Fixed	M8x16L	205	Zn / Black



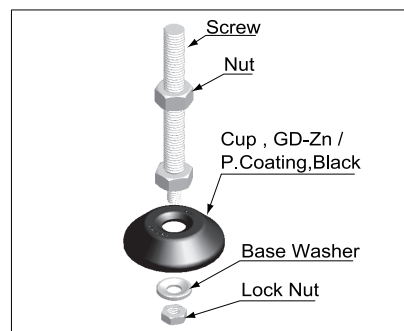
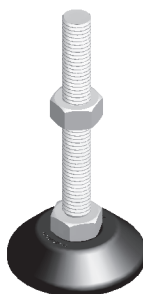
Knuckle Feet

脚杯



Application:

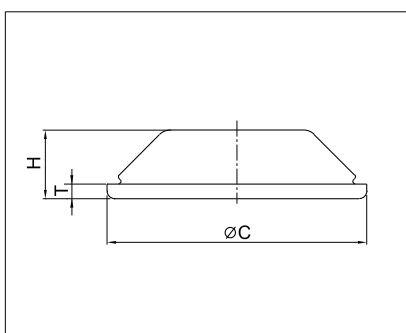
For height adjustment and leveling.



应用:

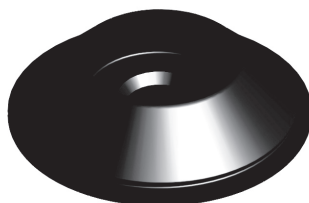
用于高度的调整。

Part No 型号	Description 内容	MxP 螺纹	Et 有效螺纹	H 高度	ØC 杯径	T 杯厚	F 承重 / KN	Weight 重量 / G	Material / Treatment 材料 / 表面处理
001.0077.011.00	KF60 M12x120	M12x1.75	97	120	57	15	7.5	272	St / Bright Zinc-Plated
001.0077.012.00	KF60 M16x160	M16x2.00	132	160	57	15	8.5	395	St / Bright Zinc-Plated
001.0077.016.00	KF80 M16x160	M16x2.00	132	160	76	20	9	415	St / Bright Zinc-Plated



Application:

For floor protection and non-slip.



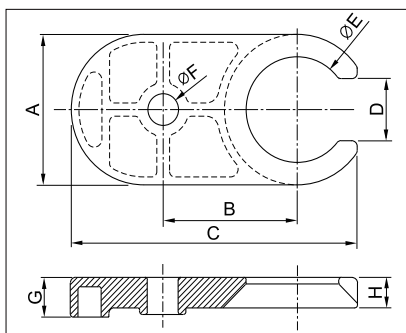
应用:

用于高度的调整。

Part No 型号	Description 内容	ØC 杯径	H 高度	T 杯厚	Weight 重量 / G	Material / Treatment 材料 / 表面处理
001.0078.060.00	KFP60	53	14	3	18	NBR / Brack
001.0078.080.00	KFP80	72	18	3	41	NBR / Brack

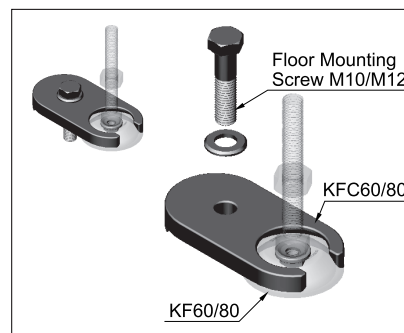
Knuckle Feet Clamp

脚杯固定器



Application:

For locking knuckle feet in position

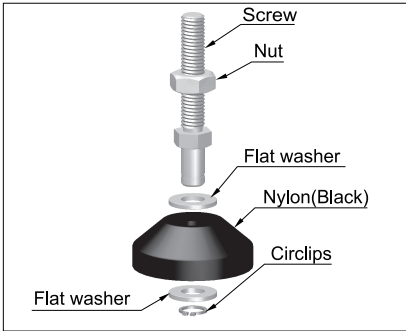
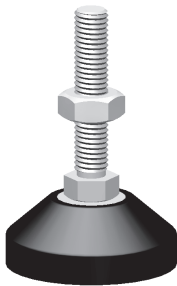
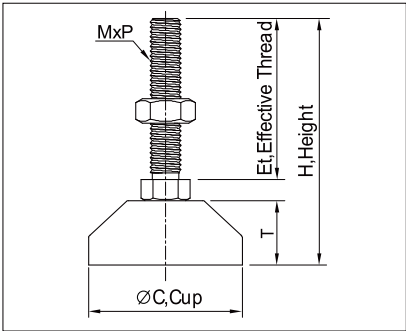


应用:

用于固定脚座, 使机器或设备更加牢固。

Part No 型号	Description 内容	For Cup, ØC 用于座杯外围	Weight 重量 / G	Material / Treatment 材料 / 表面处理
001.0080.001.00	KFC60	57	231	GD-Zn / E .Coating, Black
001.0080.002.00	KFC80	76	594	GD-Zn / E .Coating, Black

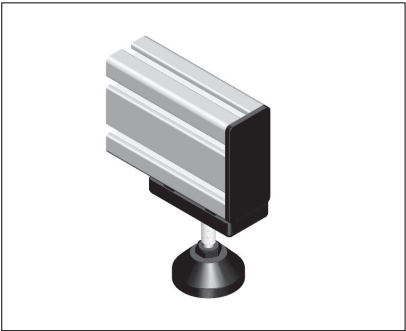
Description	A	B	C	D	ØE	ØF	G	H
KFC60	57	52.5	112	23.5	40	12	15	11.5
KFC80	76	70	139.5	32	54	14	20	17



Application:
For height adjustment and leveling.

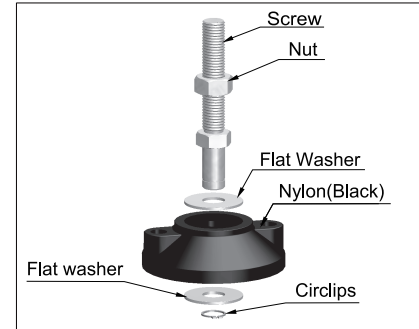
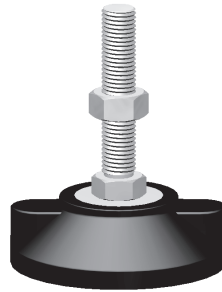
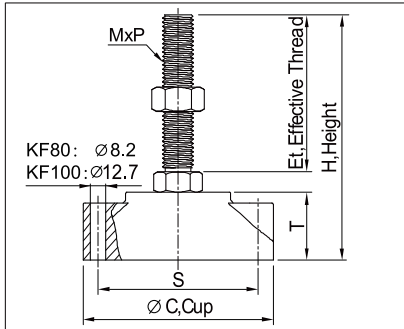
应用:
用于高度的调整。

Part No 型号	Description 内容	MxP 螺纹	Et 有效螺纹	H 高度	ØC 杯径	T 杯厚	F 承重 / KN	Weight 重量 / G	Material / Treatment 材料 / 表面处理
001.0077.025.00	KF50C M10x50	M10x1.5	50	77	50	21	4	84	St / Bright Zinc-Plated
001.0077.025.01	KF50CS M10x50	M10x1.5	50	77	50	21	4	84	SUS304
001.0077.026.00	KF50C M12x100	M12x1.75	100	127	50	21	4.5	136	St / Bright Zinc-Plated
001.0077.026.01	KF50CS M12x100	M12x1.75	100	127	50	21	4.5	136	SUS304



Knuckle Feet

脚杯



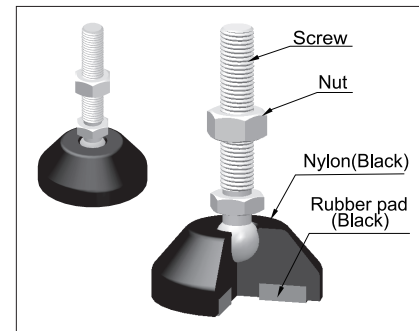
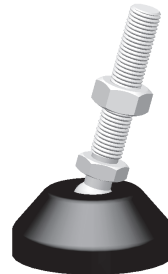
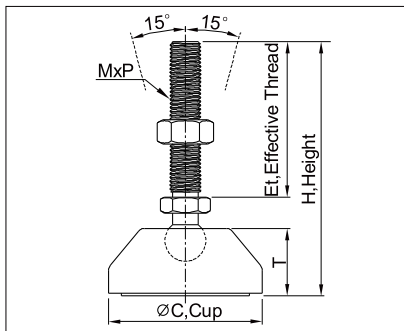
Application:

For height adjustment and leveling.

应用:

用于高度的调整。

Part No 型号	Description 内容	MxP 螺纹	Et 有效螺纹	H 高度	Ø C 杯径	T 杯厚	S 孔距	F 承重 / KN	Weight 重量 / G	Material / Treatment 材料 / 表面处理
001.0077.028.00	KF80D M16x150	M16x2.0	150	187	80	30	55	8	380	St / Bright Zinc-Plated
001.0077.028.01	KF80DS M16x150	M16x2.0	150	187	80	30	55	8	380	SUS304
001.0077.030.00	KF80D M20x150	M20x2.5	150	187	80	30	60	12	507	St / Bright Zinc-Plated
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Application:

For height adjustment and leveling.

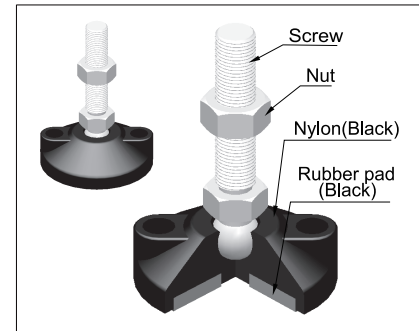
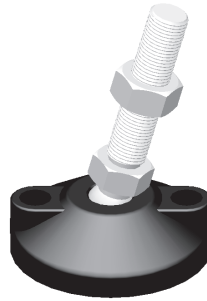
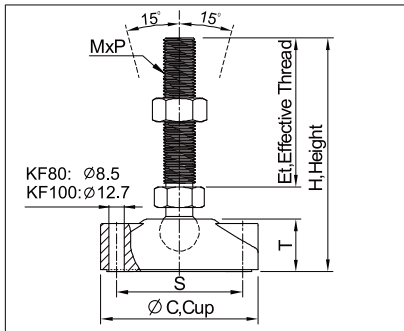
应用:

用于高度的调整。

Part No 型号	Description 内容	MxP 螺纹	Et 有效螺纹	H 高度	Ø C 杯径	T 杯厚	F 承重 / KN	Weight 重量 / G	Material / Treatment 材料 / 表面处理
 001.0077.031.00	KF40E M8x50	M8x1.25	50	83	40	19	3.5	65	St / Bright Zinc-Plated
001.0077.031.01	KF40ES M8x50	M8x1.25	50	83	40	19	3.5	65	SUS304
 001.0077.032.00	KF40E M10x50	M10x1.5	50	83	40	19	4	85	St / Bright Zinc-Plated
001.0077.032.01	KF40ES M10x50	M10x1.5	50	83	40	19	4	85	SUS304
 001.0077.033.00	KF40E M12x100	M12x1.75	100	133	40	19	4.5	132	St / Bright Zinc-Plated
001.0077.033.01	KF40ES M12x100	M12x1.75	100	133	40	19	4.5	132	SUS304
 001.0077.034.00	KF60E M12x100	M12x1.75	100	138	60	25	6.5	166	St / Bright Zinc-Plated
001.0077.034.01	KF60ES M12x100	M12x1.75	100	138	60	25	6.5	166	SUS304
 001.0077.035.00	KF60E M16x150	M16x2.0	150	188	60	25	7.5	370	St / Bright Zinc-Plated
001.0077.035.01	KF60ES M16x150	M16x2.0	150	188	60	25	7.5	370	SUS304

Knuckle Feet

脚杯



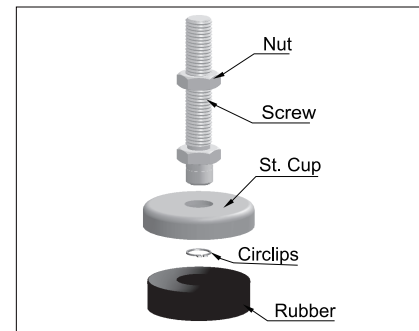
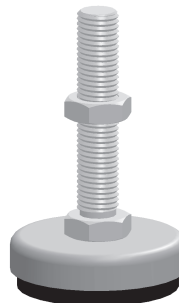
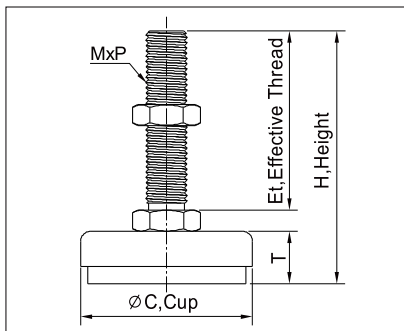
Application:

For height adjustment and leveling.

应用:

用于高度的调整。

Part No 型号	Description 内容	MxP 螺纹	Et 有效螺纹	H 高度	Ø C 杯径	T 杯厚	S 孔距	F 承重 / KN	Weight 重量 / G	Material / Treatment 材料 / 表面处理
001.0077.037.00	KF80F M12x100	M12x1.75	100	136	80	20	55	7.5	186	St / Bright Zinc-Plated
001.0077.037.01	KF80FS M12x100	M12x1.75	100	136	80	20	55	7.5	186	SUS304
001.0077.038.00	KF100F M14x150	M14x2.0	150	193	100	31	73	8.5	330	St / Bright Zinc-Plated
001.0077.038.01	KF100FS M14x150	M14x2.0	150	193	100	31	73	8.5	330	SUS304
001.0077.039.00	KF100F M16x150	M16x2.0	150	202	100	31	73	9	450	St / Bright Zinc-Plated
001.0077.039.01	KF100FS M16x150	M16x2.0	150	193	100	31	73	9	450	SUS304
001.0077.040.00	KF100F M20x150	M20x2.5	150	202	100	31	73	10	586	St / Bright Zinc-Plated
001.0077.040.01	KF100FS M20x150	M20x2.5	150	193	100	31	73	10	586	SUS304



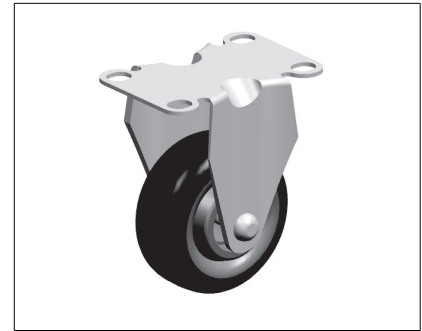
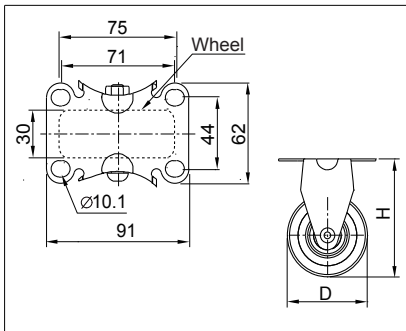
Application:

For height adjustment and leveling.

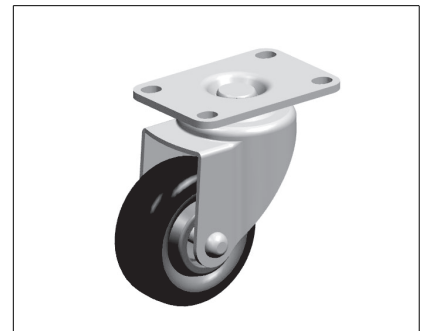
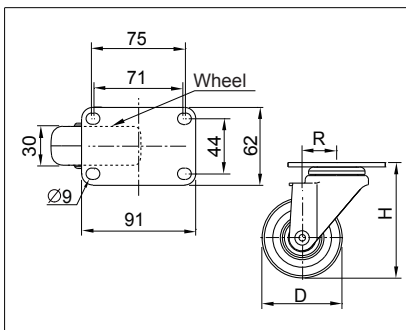
应用:

用于高度的调整。

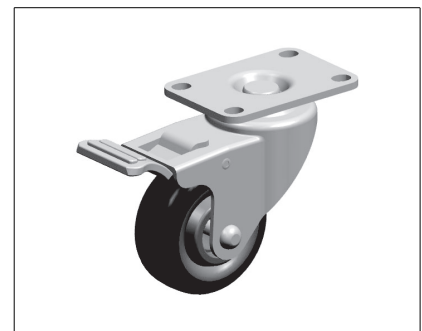
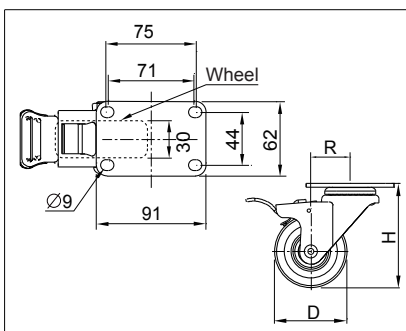
Part No 型号	Description 内容	MxP 螺纹	Et 有效螺纹	H 高度	Ø C 杯径	T 杯厚	F 承重 / KN	Weight 重量 / G	Material / Treatment 材料 / 表面处理
001.0077.017.00	KF30A M8x30	M8x1.25	30	50	30	15	2	70	St / Bright Zinc-Plated
001.0077.017.01	KF30AS M8x30	M8x1.25	30	50	30	15	2	70	SUS304
001.0077.018.00	KF40A M10x50	M10x1.5	50	70	40	17	3.5	112	St / Bright Zinc-Plated
001.0077.018.01	KF40AS M10x50	M10x1.5	50	70	40	17	3.5	112	SUS304
001.0077.019.00	KF50A M12x100	M12x1.75	100	125	50	18	4	220	St / Bright Zinc-Plated
001.0077.019.01	KF50AS M12x100	M12x1.75	100	125	50	18	4	220	SUS304
001.0077.020.00	KF60A M16x150	M16x2.0	150	179	60	20	6	705	St / Bright Zinc-Plated
001.0077.020.01	KF60AS M16x150	M16x2.0	150	179	60	20	6	705	SUS304
001.0077.021.00	KF100A M20x150	M20x2.5	150	179	100	23	20	815	St / Bright Zinc-Plated
001.0077.021.01	KF100AS M20x150	M20x2.5	150	179	100	23	20	815	SUS304



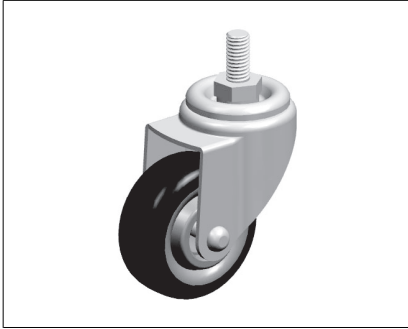
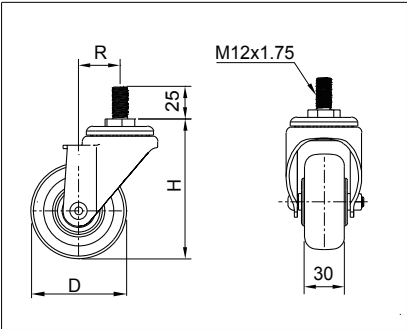
Part No 型号	Description 内容	H MM	D MM	Turning Radius 旋转半径 R/MM	Load Capacity 极限载荷/KG	Weight 重量 / G	Wheel Material 脚轮材质
001.5012.116.30	Ø75 Plate Type Fix Wheel	108	75	-	90	365	St / Bright Zinc-Plated, TPU.Red
001.5012.116.40	Ø100 Plate Type Fix Wheel	133	100	-	100	497	
001.5012.116.50	Ø125 Plate Type Fix Wheel	160	125	-	110	589	



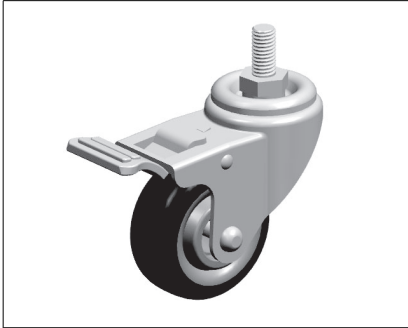
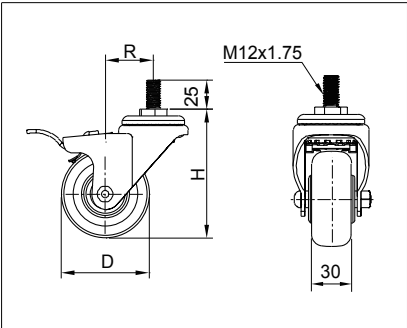
Part No 型号	Description 内容	H MM	D MM	Turning Radius 旋转半径 R/MM	Load Capacity 极限载荷/KG	Weight 重量 / G	Wheel Material 脚轮材质
001.5012.126.30	Ø75 Plate Type Swivel Wheel	108	75	32	90	590	St / Bright Zinc-Plated, TPU.Red
001.5012.126.40	Ø100 Plate Type Swivel Wheel	133	100	34	100	729	
001.5012.126.50	Ø125 Plate Type Swivel Wheel	160	125	36	110	824	



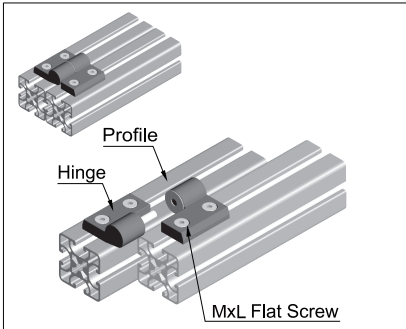
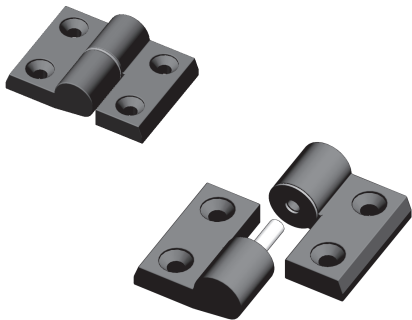
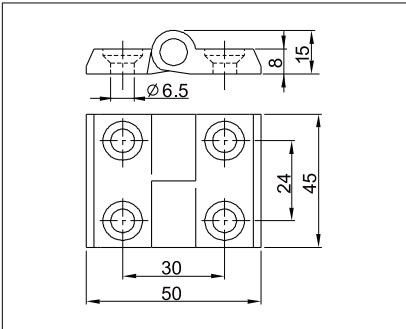
Part No 型号	Description 内容	H MM	D MM	Turning Radius 旋转半径 R/MM	Load Capacity 极限载荷/KG	Weight 重量 / G	Wheel Material 脚轮材质
001.5012.226.30	Ø75 Plate Type Swivel Wheel W/brake	108	75	32	90	731	St / Bright Zinc-Plated, TPU.Red
001.5012.226.40	Ø100 Plate Type Swivel Wheel W/brake	133	100	34	100	860	
001.5012.226.50	Ø125 Plate Type Swivel Wheel W/brake	160	125	36	110	952	



Part No 型号	Description 内容	H MM	D MM	Turning Radius 旋转半径 R/MM	Load Capacity 极限载荷/KG	Weight 重量 / G	Wheel Material 脚轮材质
001.5012.326.30	Ø75 Thread Type Swivel Wheel	110	75	32	90	505	St / Bright Zinc-Plated, TPU.Red
001.5012.326.40	Ø100 Thread Type Swivel Wheel	135	100	34	100	648	
001.5012.326.50	Ø125 Thread Type Swivel Wheel	162	125	36	110	747	



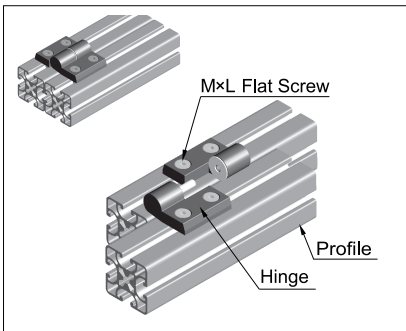
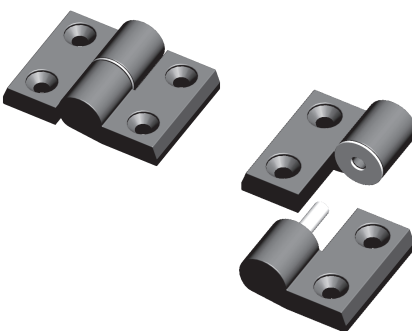
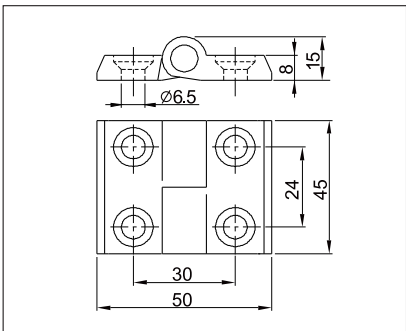
Part No 型号	Description 内容	H MM	D MM	Turning Radius 旋转半径 R/MM	Load Capacity 极限载荷/KG	Weight 重量 / G	Wheel Material 脚轮材质
001.5012.426.30	Ø75 Thread Type Swivel Wheel W/brake	110	75	32	90	645	St / Bright Zinc-Plated, TPU.Red
001.5012.426.40	Ø100 Thread Type Swivel Wheel W/brake	135	100	34	100	780	
001.5012.426.50	Ø125 Thread Type Swivel Wheel W/brake	162	125	36	110	877	



Application:
To connect panels or profiles for opening.

应用:
用于面板或铝型材可打开的连接。

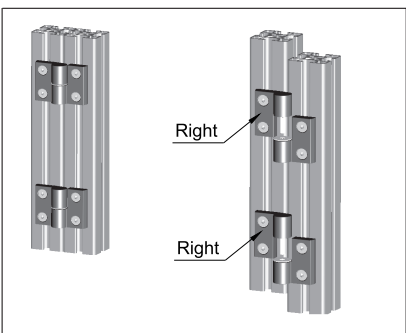
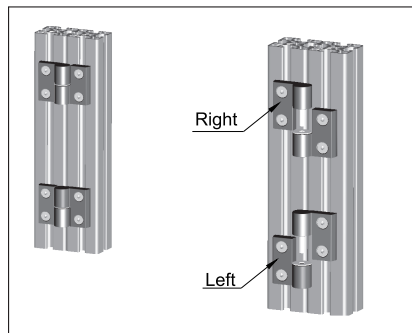
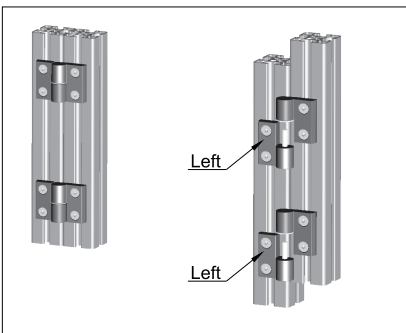
Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P6/H6	001.0148.004.00	HG6 3030 L	M6x14L	26	PG-GF / Black



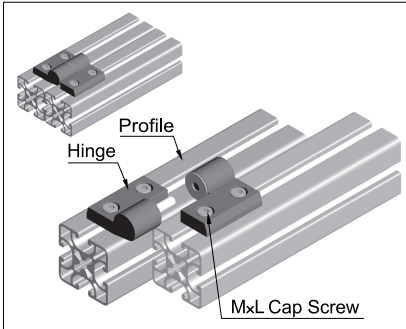
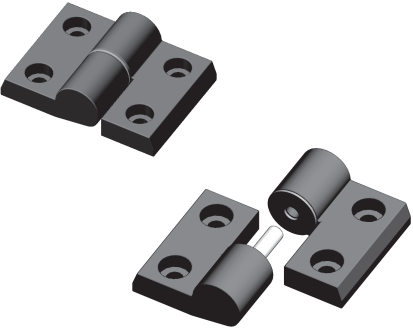
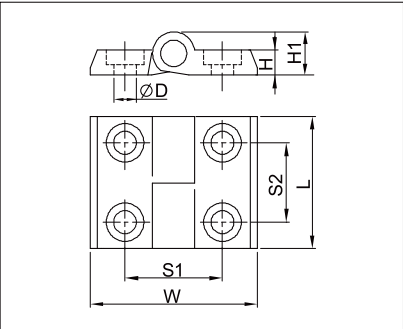
Application:
To connect panels or profiles for opening.

应用:
用于面板或铝型材可打开的连接。

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P6/H6	001.0148.004.10	HG6 3030 R	M6x14L	26	PG-GF / Black



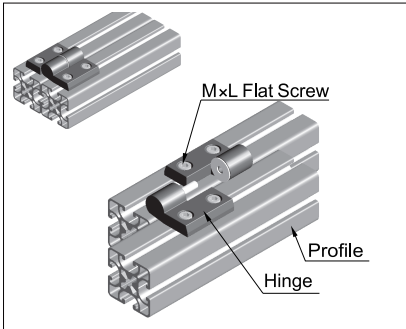
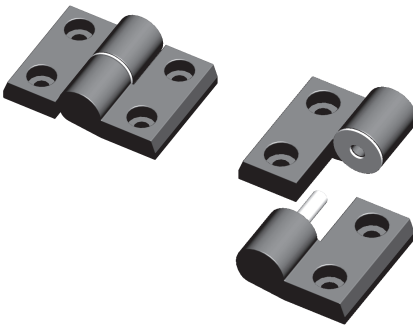
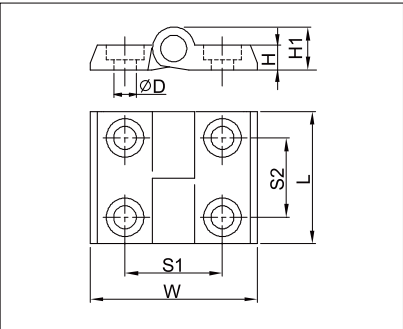
P8/H8 Slot Hinge 活页



Application:
To connect panels or profiles for opening.

应用
用于面板或铝型材可打开的连接。

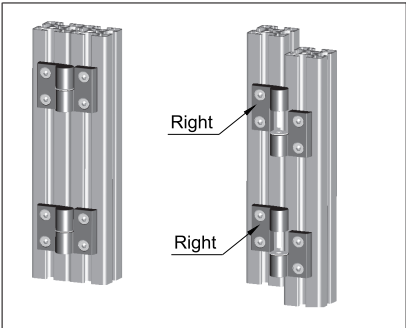
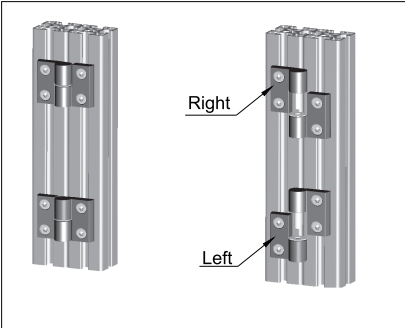
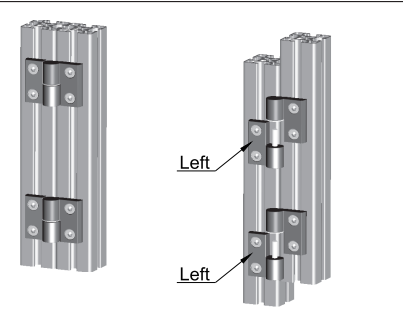
Slot 槽型	Part No 型号	Description 内容	W	L	S1	S2	ØD	H	H1	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.004.01	HG8 4040 L	60	50	40	30	6.5	10	18	M6x14L	38	PG-GF / Black
P8/H8	001.0148.004.02	HG8 4545 L	70	50	45	30	6.5	10	20	M6x14L	45	PG-GF / Black

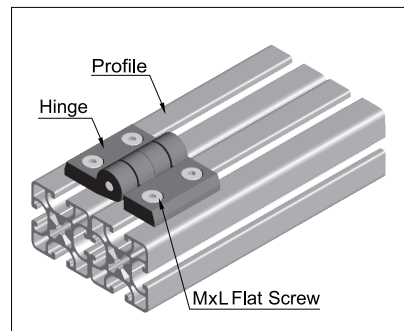
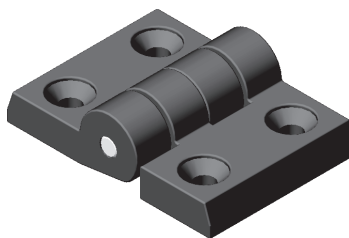
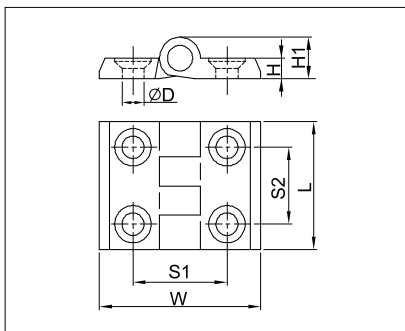


Application:
To connect panels or profiles for opening.

应用:
用于面板或铝型材可打开的连接。

Slot 槽型	Part No 型号	Description 内容	W	L	S1	S2	ØD	H	H1	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.004.11	HG8 4040 R	60	50	40	30	6.5	10	18	M6x14L	38	PG-GF / Black
P8/H8	001.0148.004.12	HG8 4545 R	70	50	45	30	6.5	10	20	M6x14L	45	PG-GF / Black



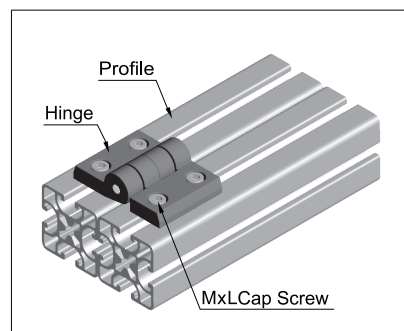
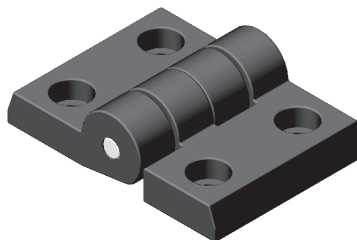
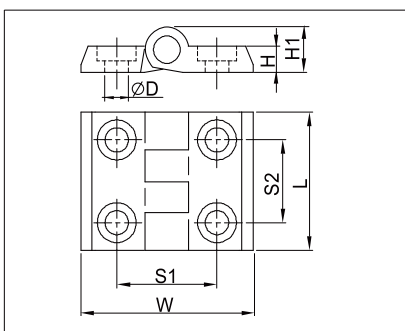
**Application:**

To connect panels or profiles for opening.

应用:

用于面板或铝型材可打开的连接。

Slot 槽型	Part No 型号	Description 内容	W	L	S1	S2	ØD	H	H1	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P5	001.0148.005.00	HG5A 2020	39	30	20	14	4.2	4	9.5	M4x10L	7	PG-GF / Black
P6/H6	001.0148.005.01	HG6A 3030	53	45	30	24	6.1	8.2	16	M6x16L	28	PG-GF / Black
P6/P8	001.0148.005.02	HG6/8A 3040	60	45	35	24	6.1	8.2	16	M6x16L	28	PG-GF / Black

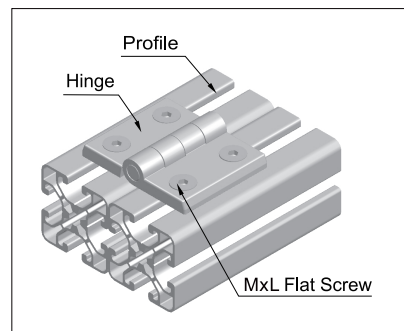
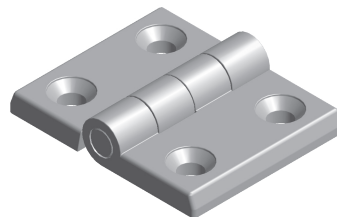
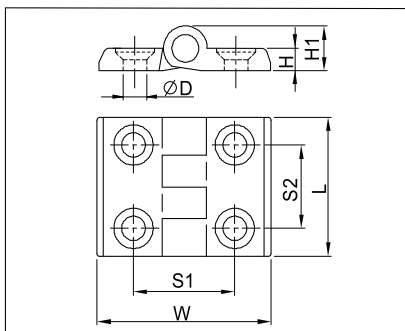
**Application:**

To connect panels or profiles for opening.

应用:

用于面板或铝型材可打开的连接。

Slot 槽型	Part No 型号	Description 内容	W	L	S1	S2	ØD	H	H1	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.006.00	HG8A 4040	60	50	40	30	8.5	10	18	M8x14L	41	PG-GF / Black
P8/H8	001.0148.006.01	HG8A 4545	70	50	45	30	6.5	10	20	M6x12L	47	PG-GF / Black
P8/H8	001.0148.006.02	HG8A 5050	80	102	50	72.5	8.5	12	19	M8x14L	105	PG-GF / Black

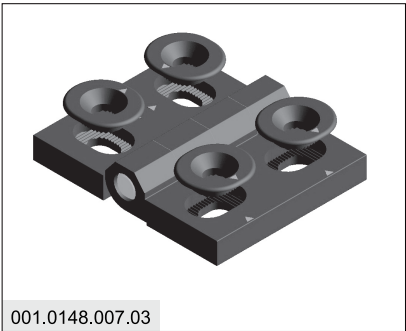
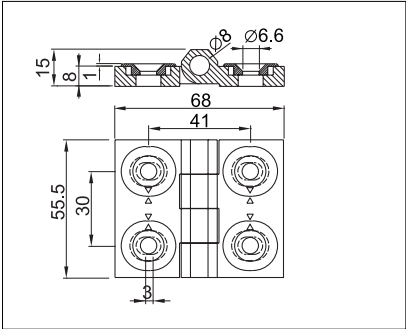
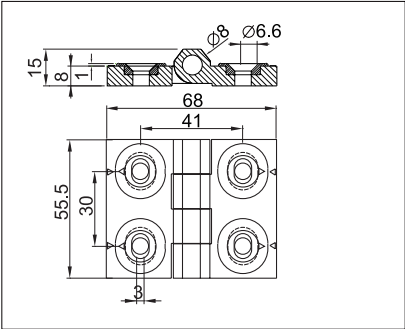
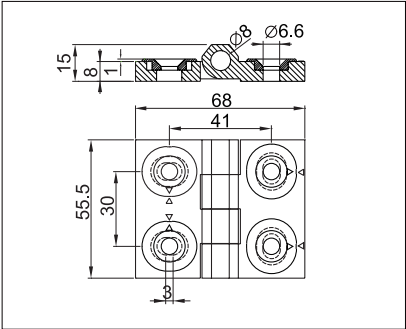
**Application:**

To connect panels or profiles for opening.

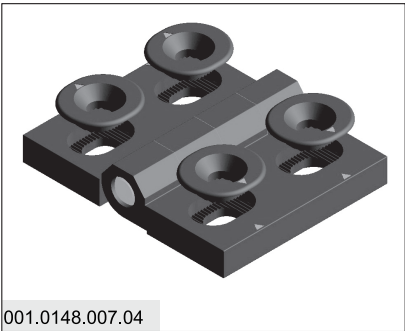
应用:

用于面板或铝型材可打开的连接。

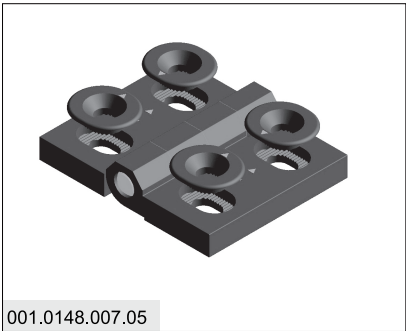
Slot 槽型	Part No 型号	Description 内容	W	L	S1	S2	ØD	H	H1	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P6/H6	001.0148.007.00	HG6B 3030 Silver	51	50	32	30	7	6.5	12	M6x14L	60	GD-Zn / E.Coating, Silver
P6/H6	001.0148.007.10	HG6B 3030 Black	51	50	32	30	7	6.5	12	M6x14L	60	GD-Zn / E.Coating, Black
P6/P8	001.0148.007.01	HG6/8B 3040 Silver	56.5	50	36	30	7	6.5	12	M6x14L	72	GD-Zn / E.Coating, Silver
P6/P8	001.0148.007.11	HG6/8B 3040 Black	56.5	50	36	30	7	6.5	12	M6x14L	72	GD-Zn / E.Coating, Black
P8/H8	001.0148.007.02	HG8B 4040 Silver	62	50	40	30	7	6.5	12	M6x16L	82	GD-Zn / E.Coating, Silver
P8/H8	001.0148.007.12	HG8B 4040 Black	62	50	40	30	7	6.5	12	M6x16L	82	GD-Zn / E.Coating, Black



001.0148.007.03



001.0148.007.04

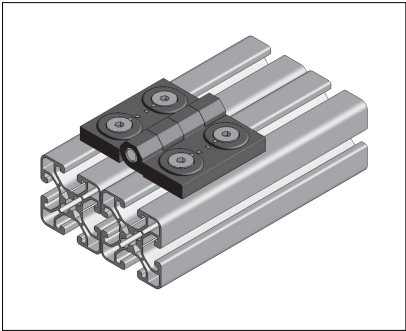
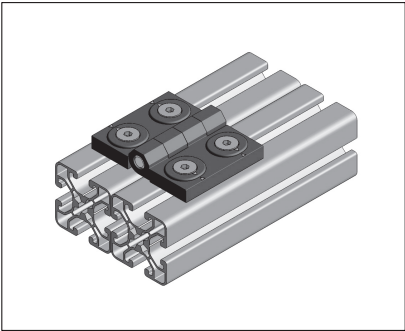
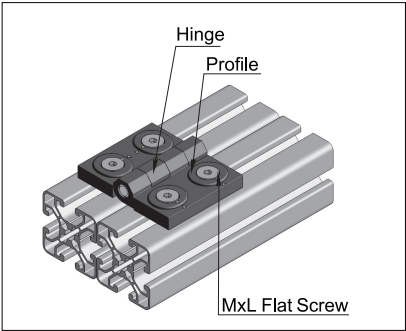
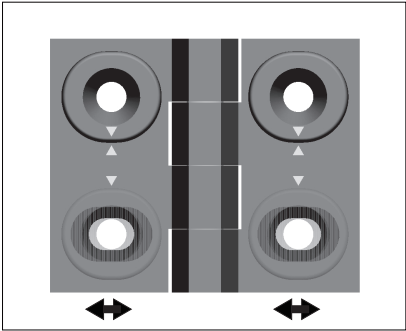
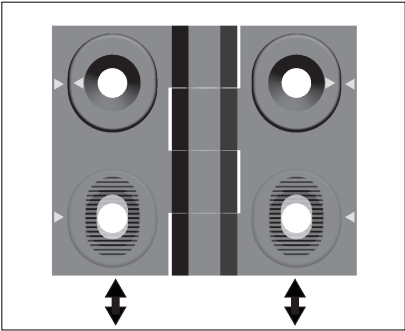
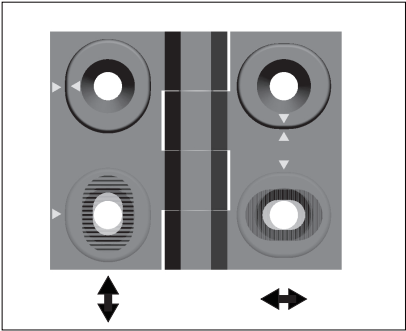


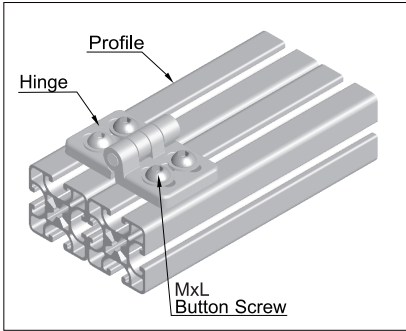
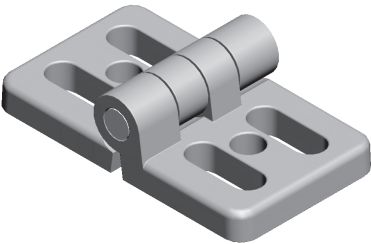
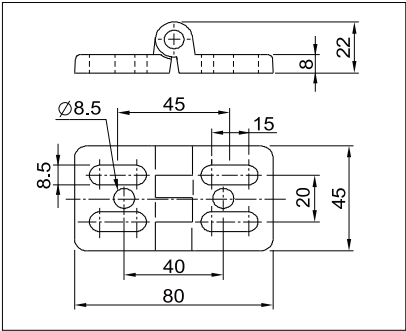
001.0148.007.05

Application:
To connect panels or profiles for opening.

应用
用于面板或铝型材可打开的连接。

Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.007.03	HG8B 4040SH	M6x20L	181	GD-Zn . Black
P8/H8	001.0148.007.04	HG8B 4040SH	M6x20L	181	GD-Zn . Black
P8/H8	001.0148.007.05	HG8B 4040SH	M6x20L	181	GD-Zn . Black

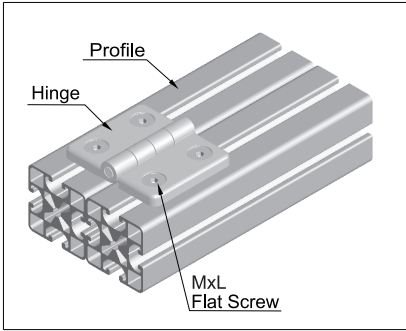
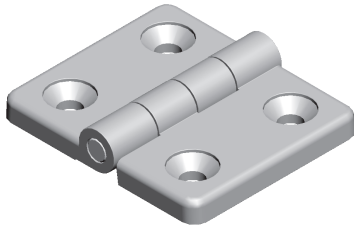
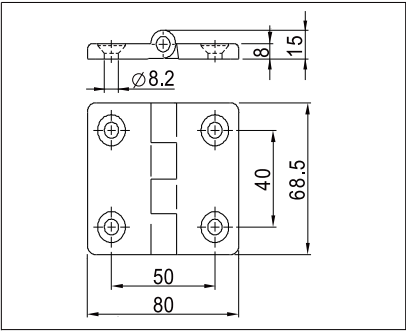




Application:
To connect panels or profiles for opening.

应用
用于面板或铝型材可打开的连接。

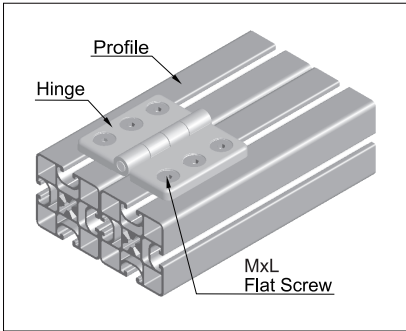
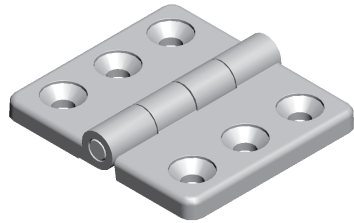
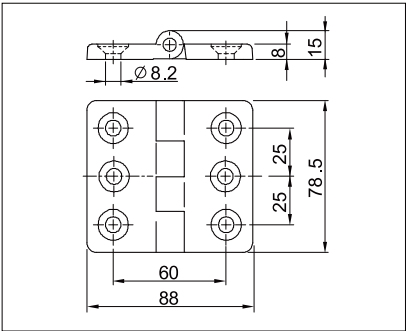
Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.008.00	HG8B 40~60	M8x20L	158	GD-Zn / E.Coating,Silver



Application:
To connect panels or profiles for opening.

应用:
用于面板或铝型材可打开的连接。

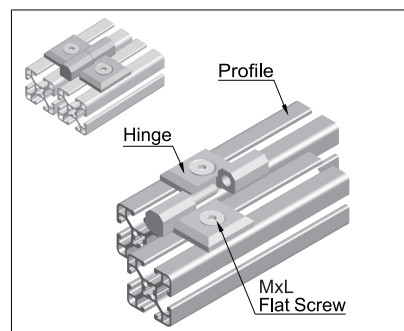
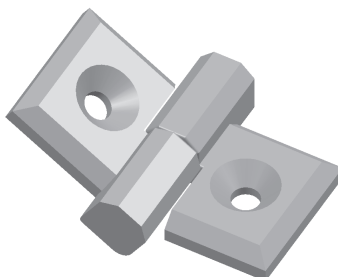
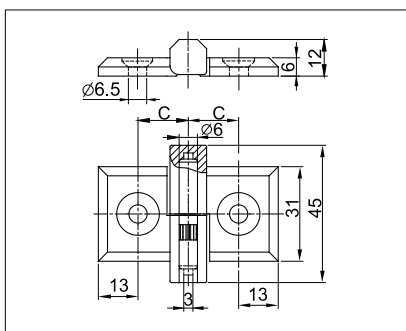
Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.009.00	HG8C 5050	M8x16L	219	GD-Zn / E.Coating,Silver



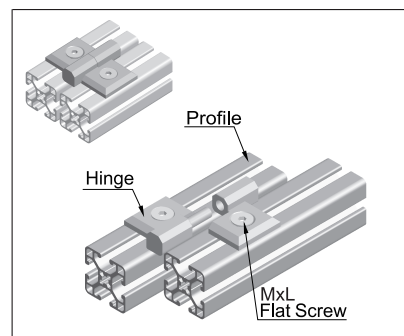
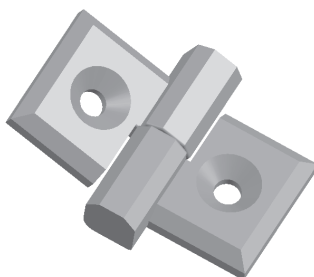
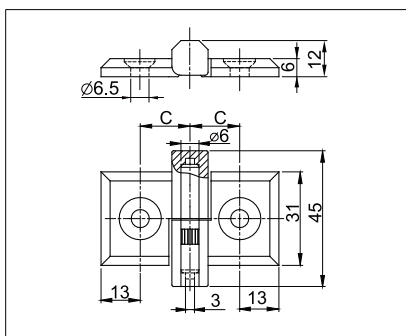
Application:
To connect panels or profiles for opening.

应用:
用于面板或铝型材可打开的连接。

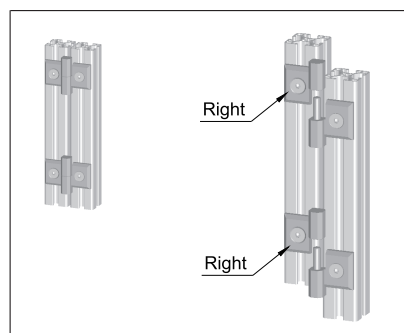
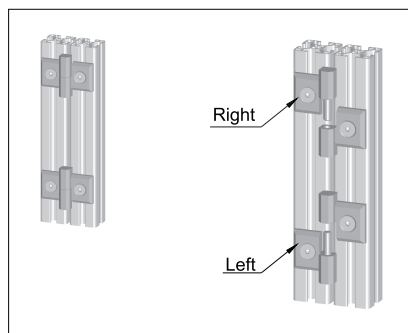
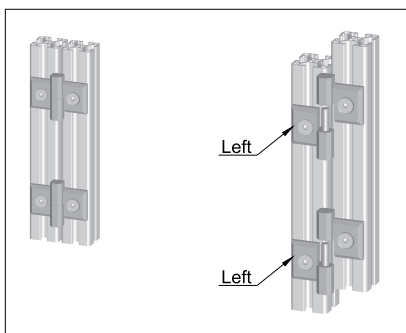
Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0148.010.00	HG8C 6060	M8x16L	273	GD-Zn / E.Coating,Silver

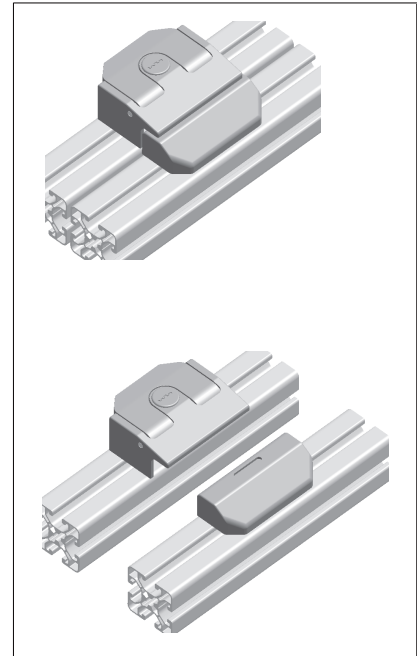


Slot 槽型	Part No 型号	Description 内容	C	MxL 螺栓	Weight 重量 /G	Material / Treatment 材料 / 表面处理
P6/H6	001.0148.100.00	HG6 3030L Zn	16.5	M6x14L 	88	GD-Zn / E.Coating, Black
P8/H8	001.0148.100.01	HG8 4040L Zn	21.5	M6x16L 	100	GD-Zn / E.Coating, Black
P8/H8	001.0148.100.02	HG8 4545L Zn	24	M6x16L 	106	GD-Zn / E.Coating, Black



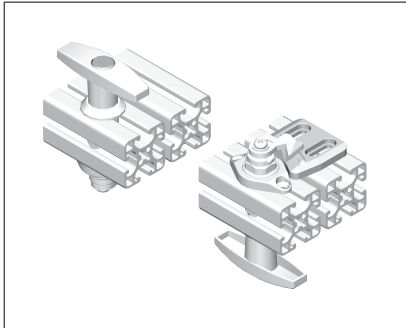
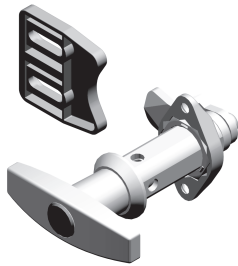
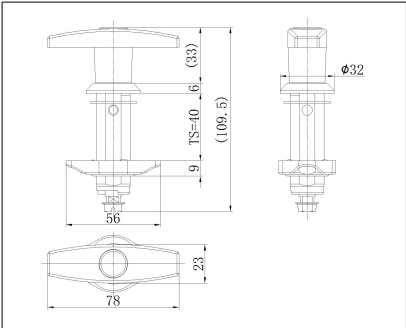
Slot 槽型	Part No 型号	Description 内容	C	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P6/H6	001.0148.100.10	HG6 3030R Zn	16.5	M6x14L 	88	GD-Zn / E.Coating, Black
P8/H8	001.0148.100.11	HG8 4040R Zn	21.5	M6x16L 	100	GD-Zn / E.Coating, Black
P8/H8	001.0148.100.12	HG8 4545R Zn	24	M6x16L 	106	GD-Zn / E.Coating, Black



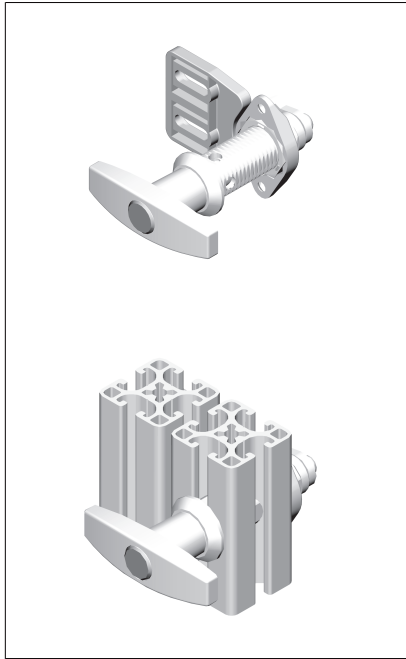
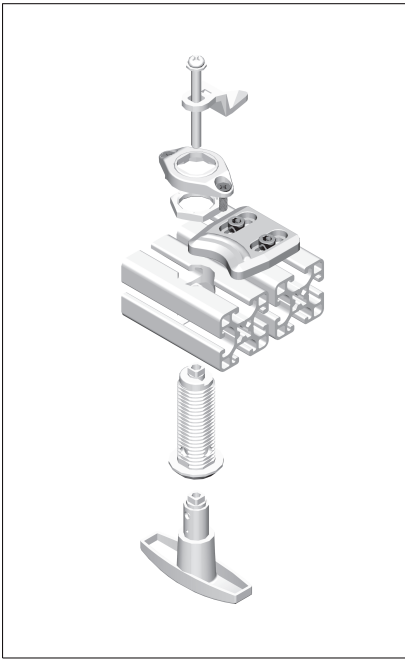
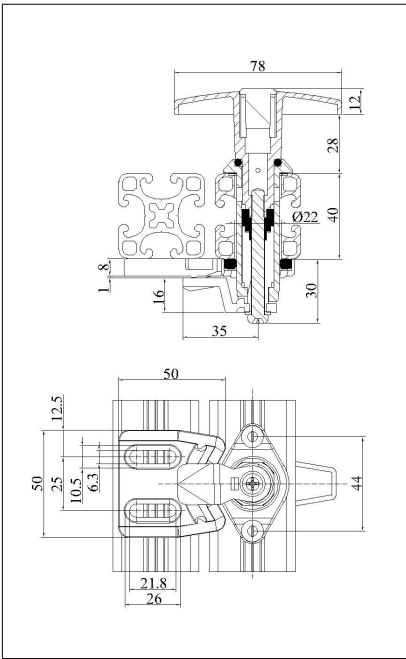


The image displays three exploded views of the 1000 Series Aluminum Extrusion Assembly. The top view shows the extrusion with the end cap being installed. The middle view shows the extrusion with the end cap already in place. The bottom view shows the extrusion with the nut and bush assembly being installed.

Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.0147.002.00	P8 Flush Quarter Turn	278	St / Bright Zinc-Plated



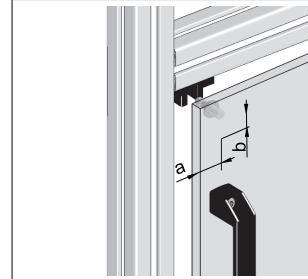
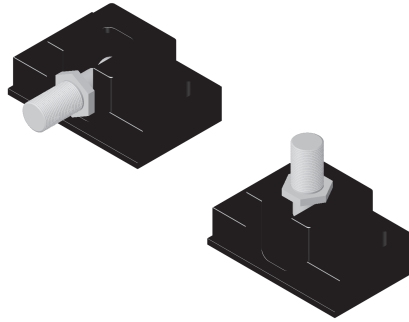
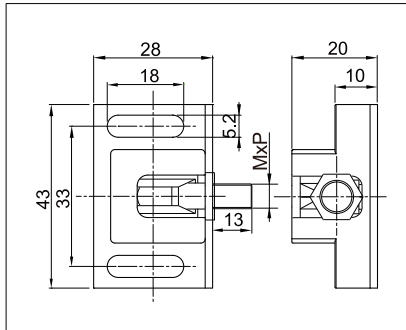
Slot 槽型	Part No 型号	Description 内容	Weight 重量 /G	Material / Treatment 材料 / 表面处理
P8/H8	001.0147.005.00	P8 T-Handle	340	St / Bright Zinc-Plated



P8/H8 Slot

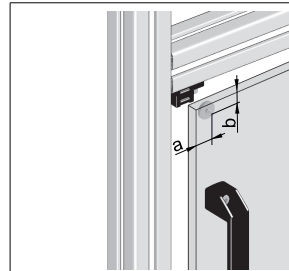
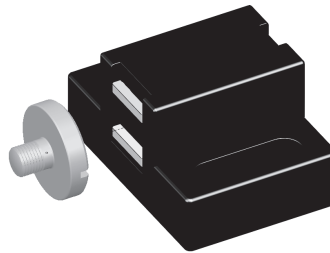
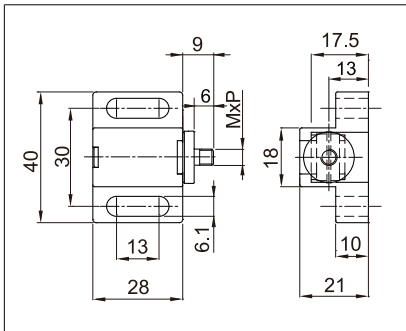
Latch

门吸



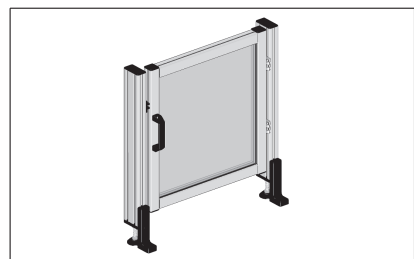
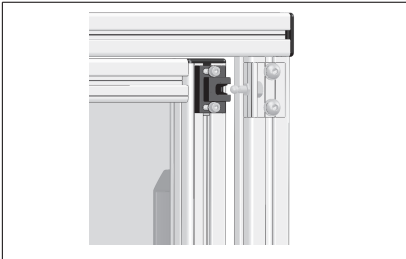
Ball latch for door.
将移动的门类设备快速锁紧。

Slot 槽型	Part No 型号	Description 内容	a	b	MxP 螺纹	Weight 重量 / G	Material 材料
P8/H8	001.0147.003.00	BL8	20	9	M8x1.25	24	Nylon, Black



Magnetic latch for door & window
将移动的门类设备磁吸锁紧。

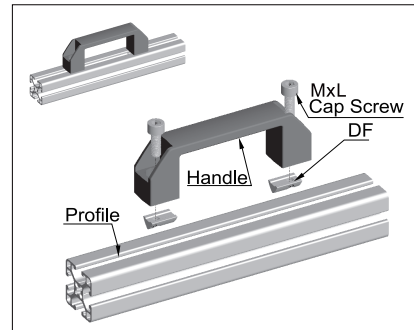
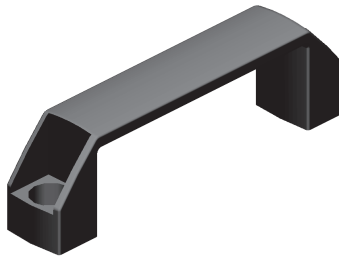
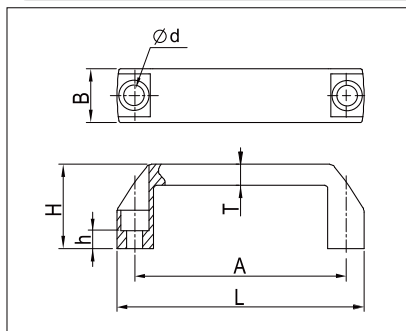
Slot 槽型	Part No 型号	Description 内容	a	b	MxP 螺纹	Weight 重量 / G	Material 材料
P8/H8	001.0147.004.00	ML8	19	12	M5x0.8	35	Nylon, Black



P6~P8/H6~H8 Slot

Handle

把手



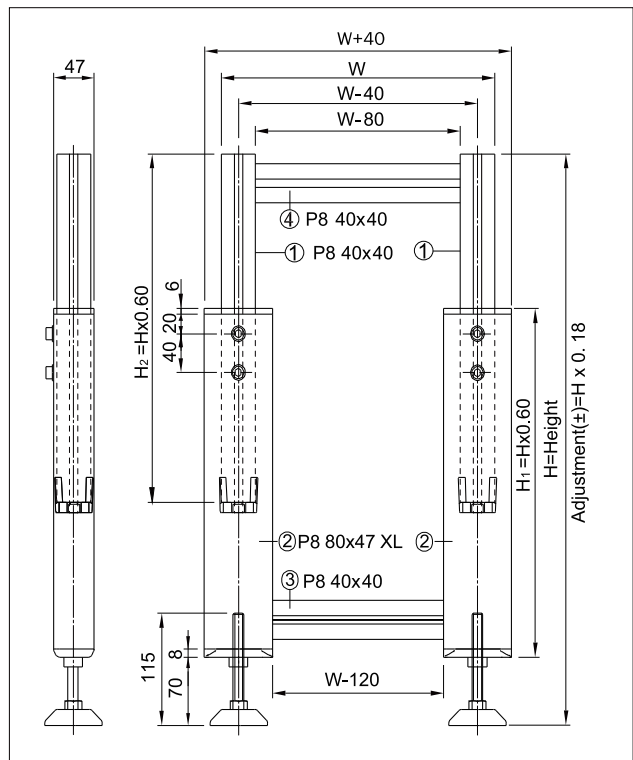
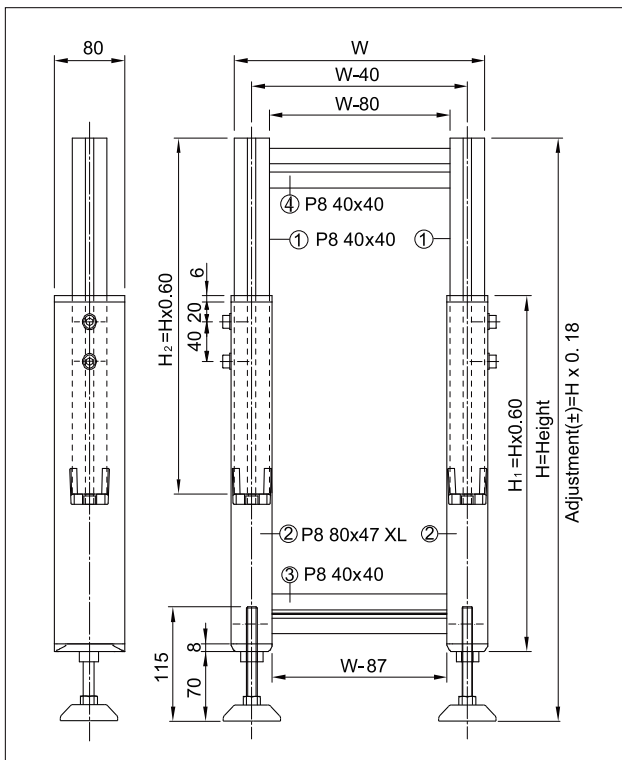
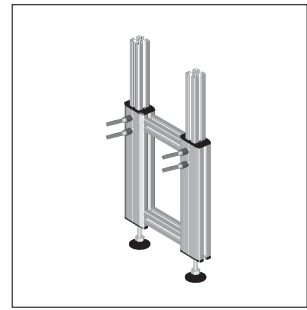
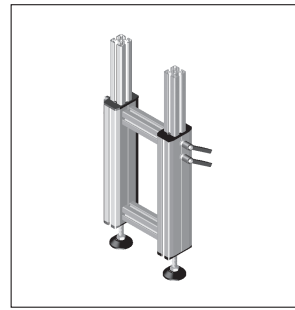
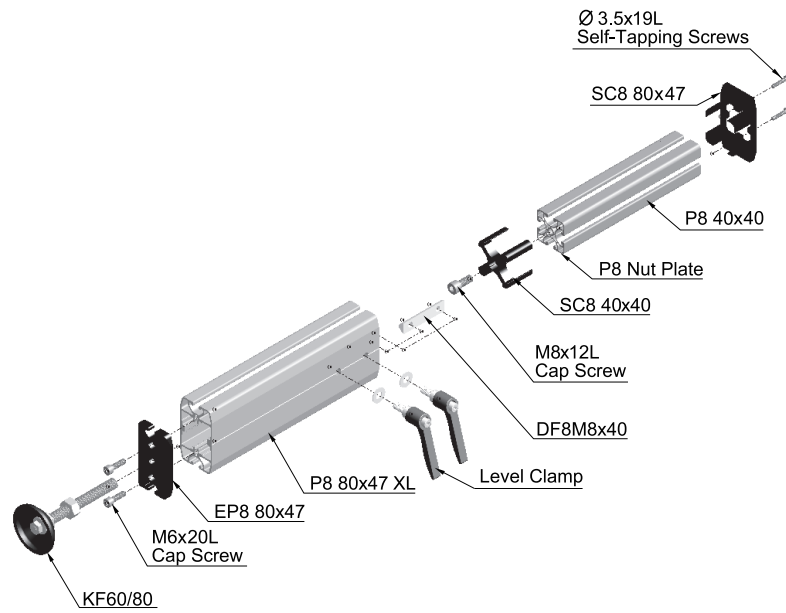
Application:

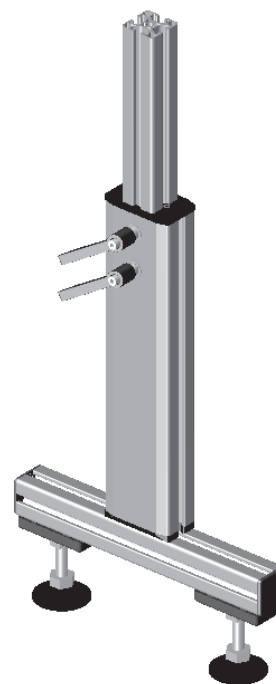
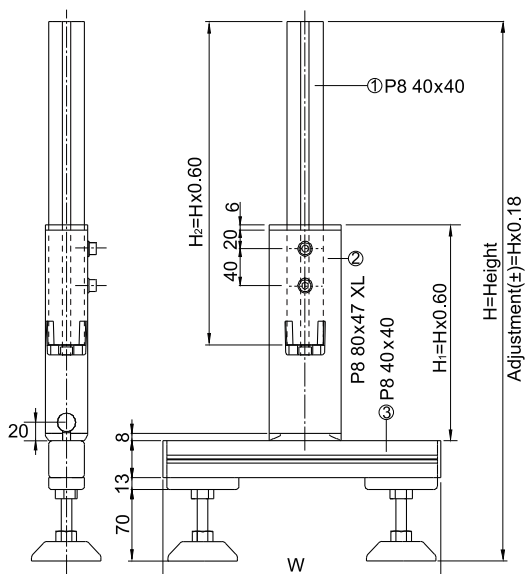
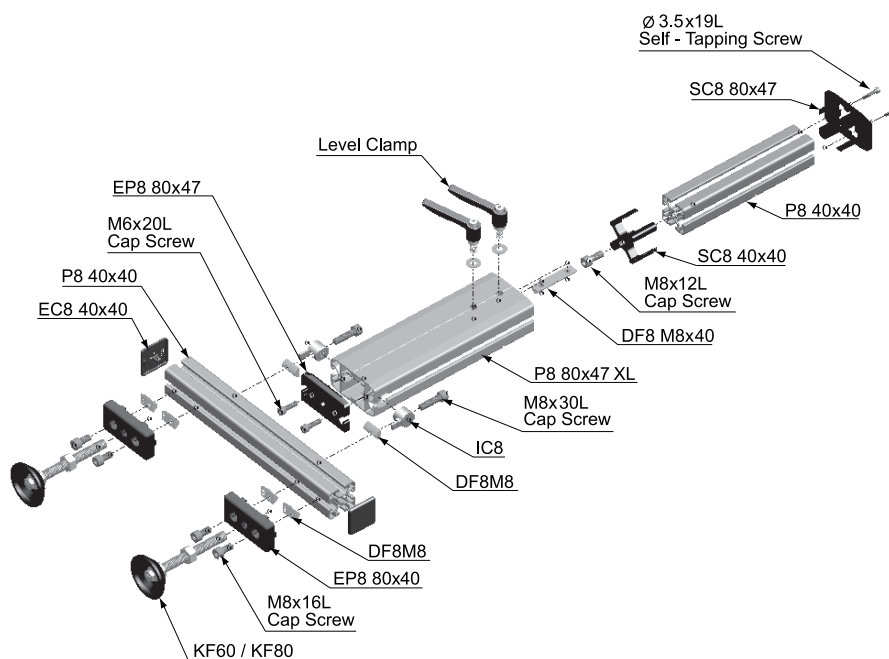
To mount on doors, flaps and profiles.

应用:

安装在门, 面板或铝型材上.

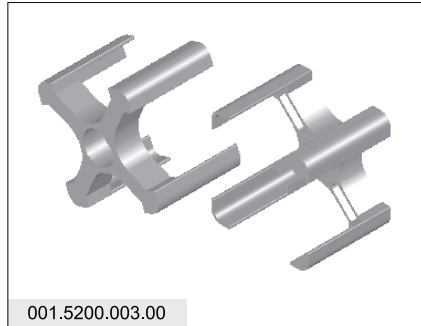
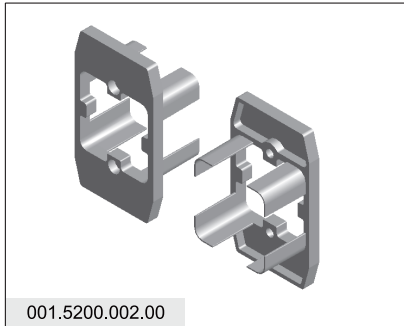
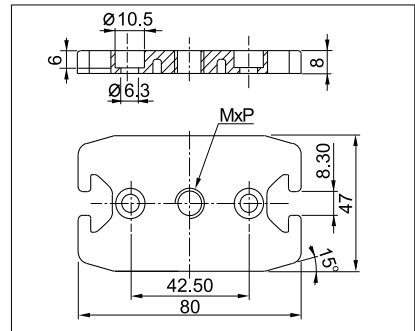
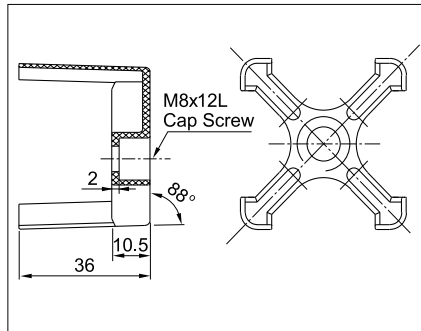
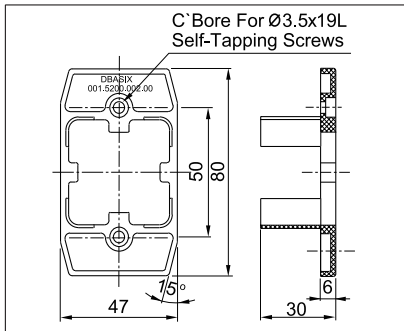
Slot 槽型	Part No 型号	Description 内容	A	L	H	B	Ød	h	T	MxL 螺栓	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P6/H6	001.0149.090.00	HD6 90	90	110	36	20	6.5	6	6	M6x14L	30	PA-GF / Black
P6/H6	001.0149.090.01	HD6A 90	90	110	36	20	6.5	6	6	M6x14L	60	GD-Zn / E.Coating, Black
P8/H8	001.0149.120.00	HD8 120	120	140	40	26	8.5	6	7	M8x16L	40	PA-GF / Black
P8/H8	001.0149.120.01	HD8A 120	120	140	40	26	8.5	6	7	M8x16L	90	GD-Zn / E.Coating, Black
P8/H8	001.0149.150.00	HD8 150	150	170	46	28	8.5	8	9	M8x20L	60	PA-GF / Black
P8/H8	001.0149.180.00	HD8 180	180	200	50	28	8.5	8	11	M8x20L	70	PA-GF / Black
P8/H8	001.0149.180.01	HD8A 180	180	200	50	28	8.5	8	11	M8x20L	180	GD-Zn / E.Coating, Black



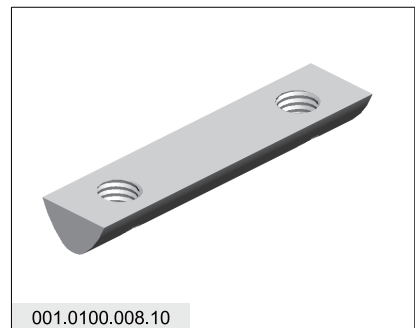
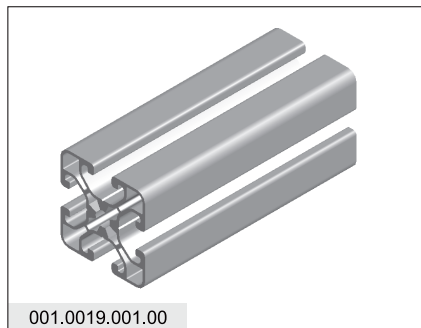
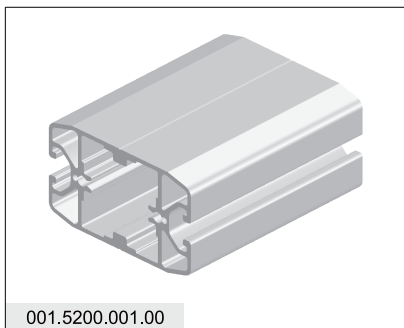
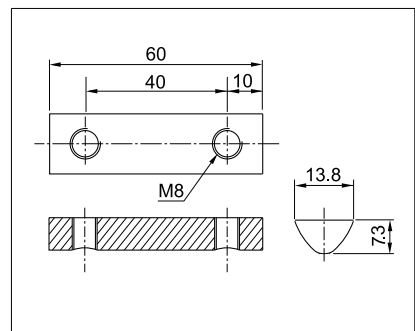
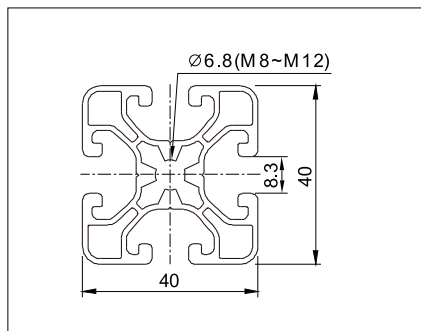
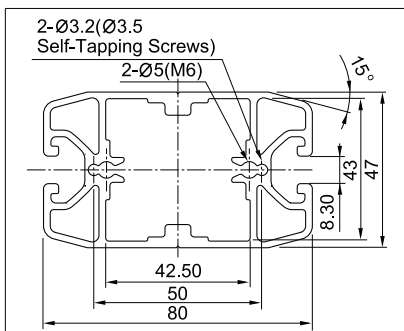


Telescopic

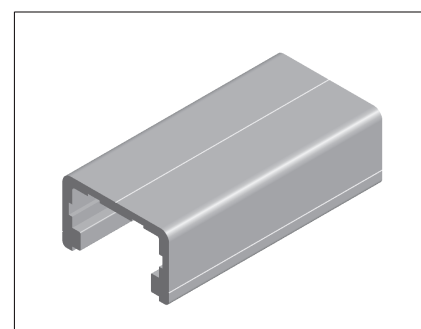
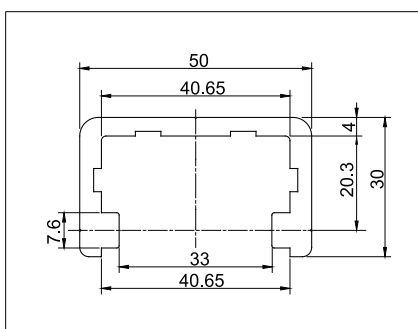
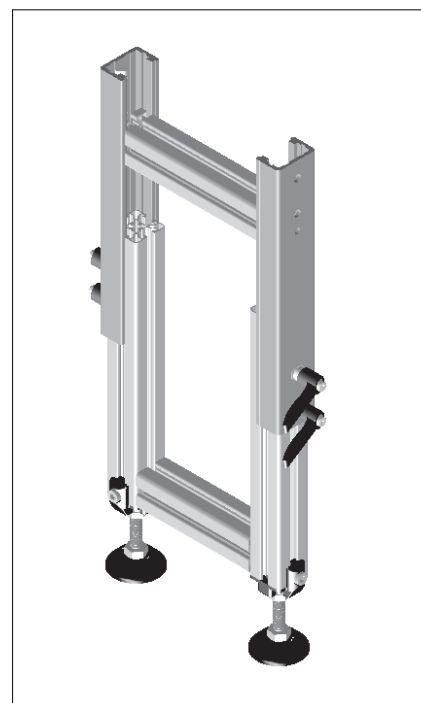
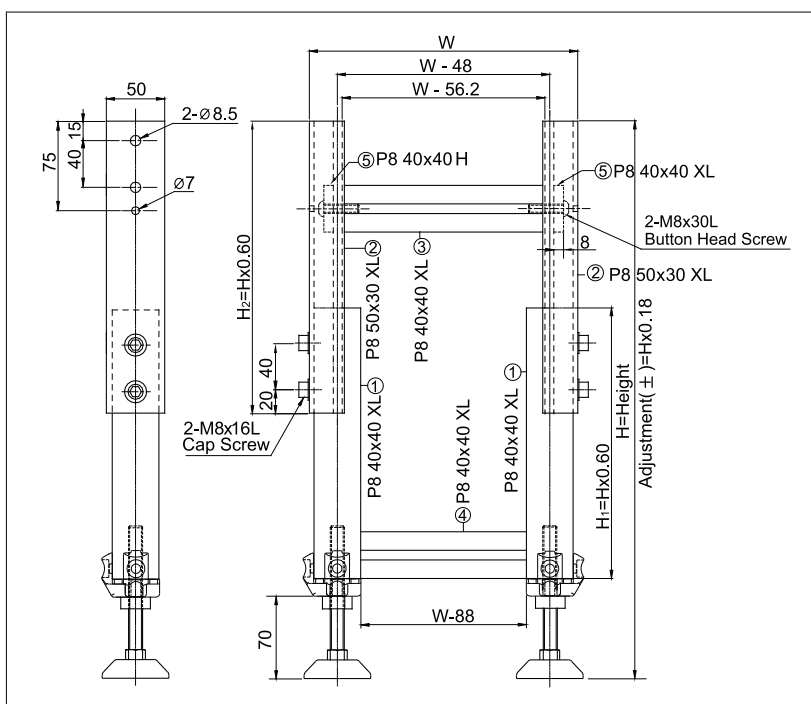
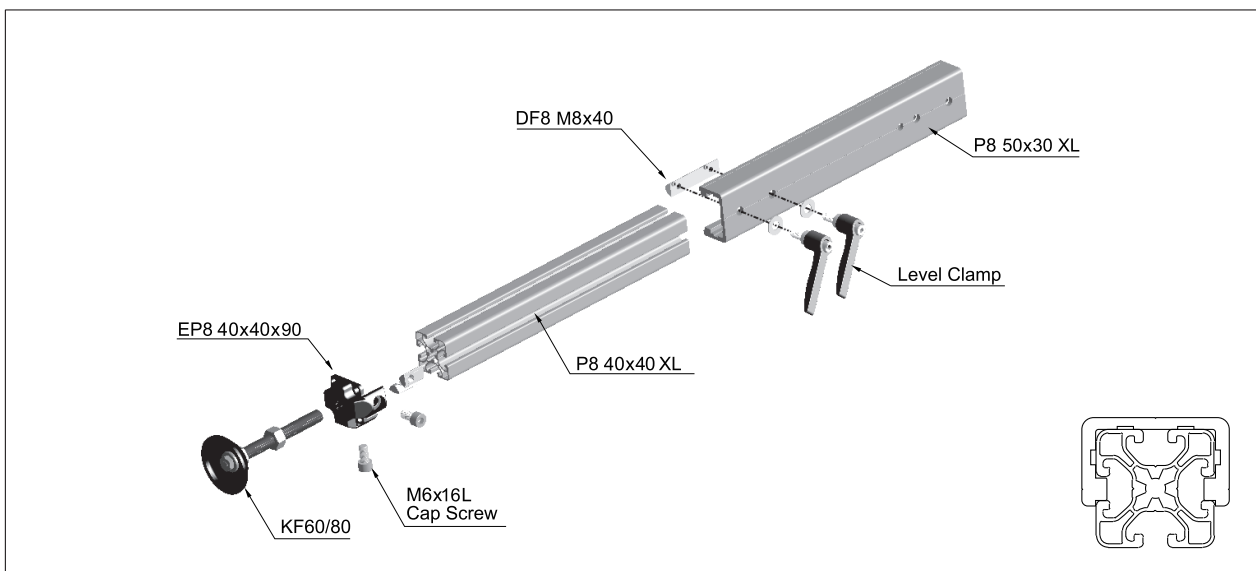
伸缩脚架



Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理
001.5200.002.00	SC8 80x47	-	11	PG-GF, Black
001.5200.003.00	SC8 40x40	-	7	PG-GF, Black
001.5200.004.02	EP8 80x47xM12	M12x1.75	126	GD-Zn / E.Coating,Black



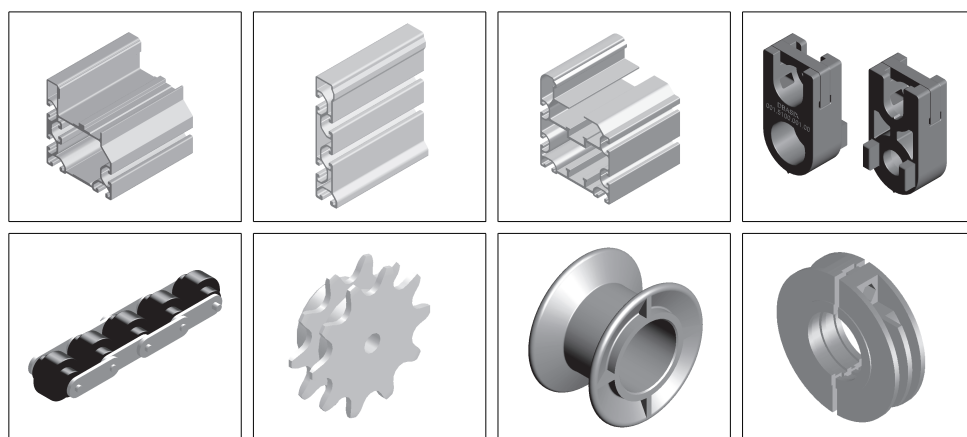
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.5200.001.00	P8 80x47 XL	6.0 Max.	2.625	A6063-T5 / MATT NA 10~12µm
P8	001.0019.001.00	P8 40x40 XL	6.0 Max.	1.299	A6063-T5 / MATT NA 10~12µm
P8	001.0100.008.10	DF8 M8x40	-	0.03/pc	St / Bright Zinc-Plated



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	001.5201.001.00	P8 50x30 XL	6.0 Max.	1.264	A6063-T5 / MATT NA 10~12µm

Conveyor Elements

输送设备零件

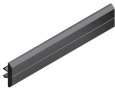


DBASIX

Conveyor Profile 流水线型材

Profile						
	RS 40x90x80 AP Pg 99	FFC 24x115 AP Pg 99	P8 FFC5x100x82 AP Pg100	P8 FFC6x116x99 AP Pg100	H8 FFC6x116x99 AP Pg100	H8 FFC6 Pg100
Profile						
	PTS 6T Profile Pg101	PTS 6S Profile Pg101	PTS4 Profile Pg102			

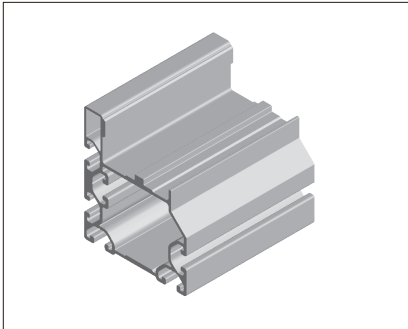
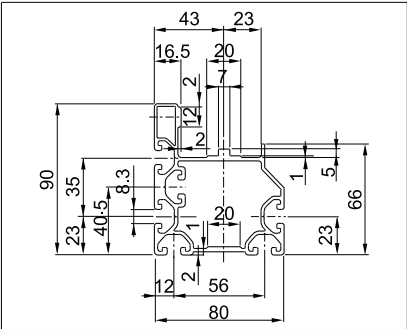
Accessories 配件

Wear Strip		Pg102
	WS5 Wear Strip	

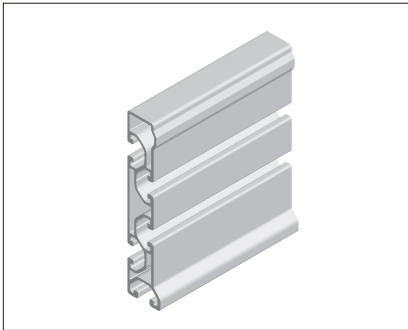
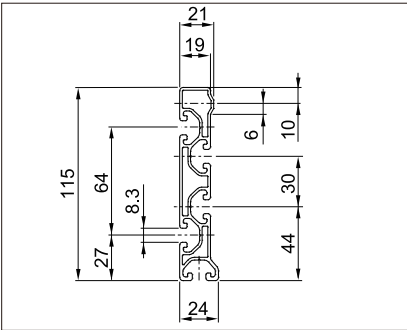
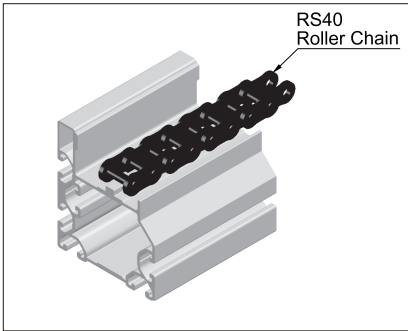
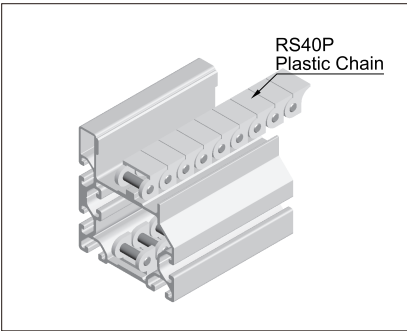
Chain & Sprocket		Pg103
	Free Flow Chain	

Free Flow Chain Sprocket		Pg104
	Free Flow Chain Sprocket	

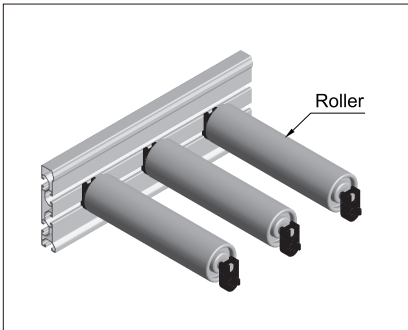
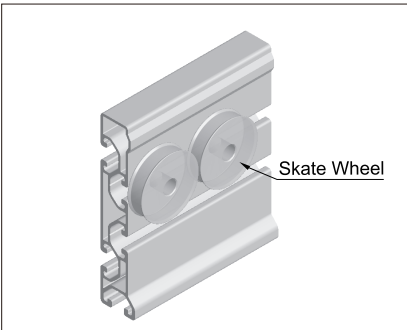
Plastic Roller Holder		Pg104
	P8 Roller Holder	



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	010.0001.001.00	RS40×90×80 AP	6.0 Max.	3.118	A6063-T5 / MATT NA 10~12μm

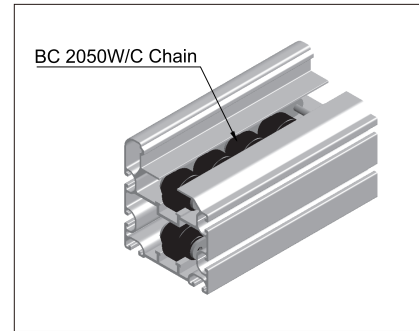
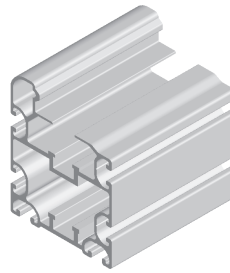
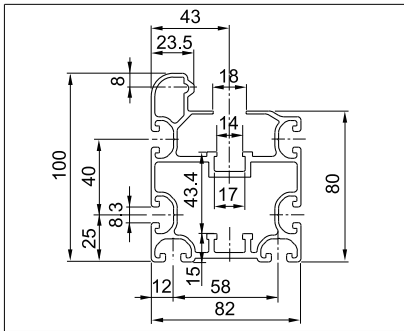


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	027.0001.001.00	FFC24×115 AP	6.0 Max.	1.932	A6063-T5 / MATT NA 10~12μm

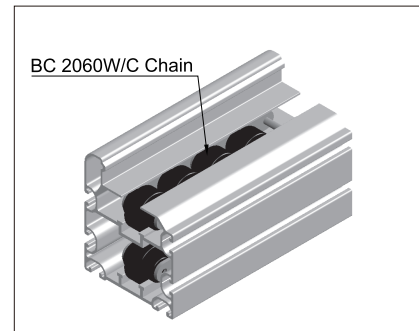
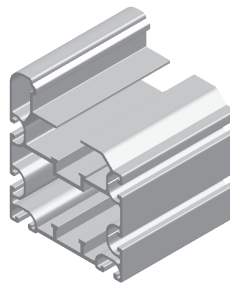
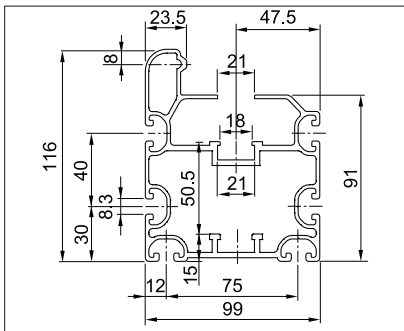


P8 / H8 Slot Conveyor Profile

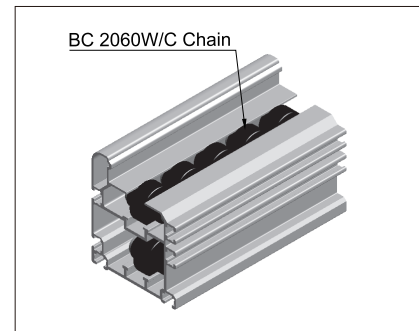
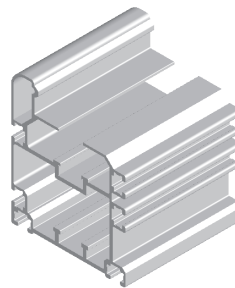
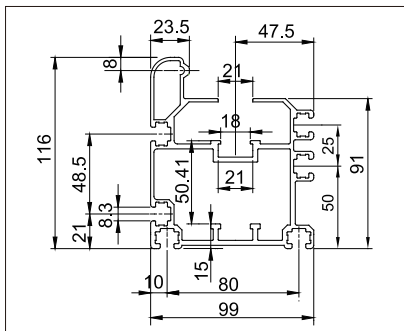
流水线型材



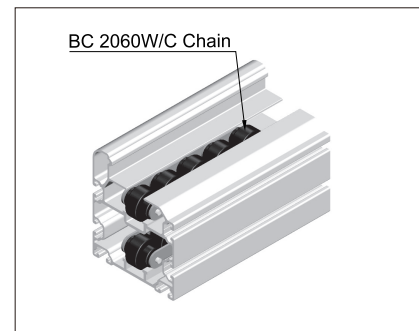
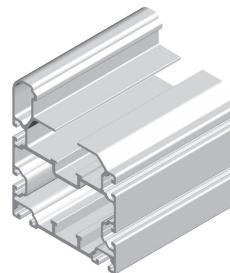
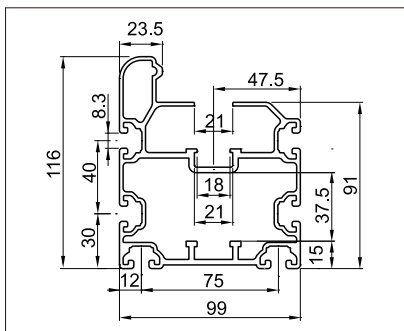
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	009.0003.002.01	P8 FFC5×100×82 AP	6.0 Max.	4.000	A6063-T5 / MATT NA 10~12μm



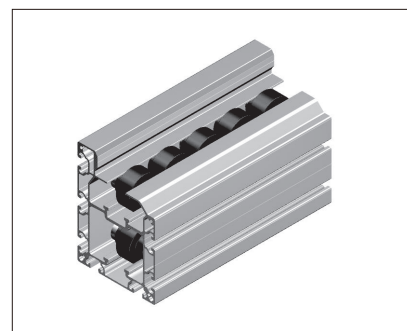
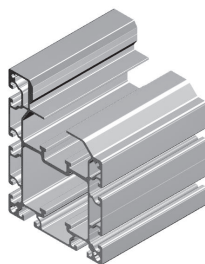
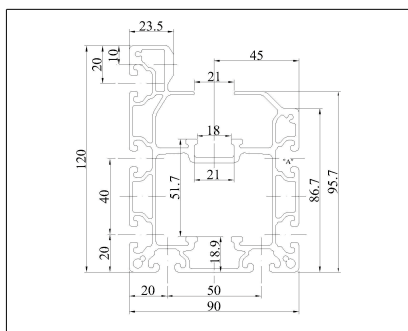
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
P8	009.0003.001.01	P8 FFC6×116×99 AP	6.0 Max.	4.533	A6063-T5 / MATT NA 10~12μm



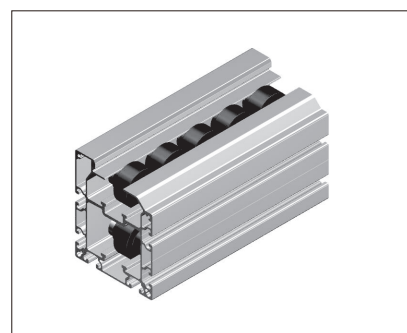
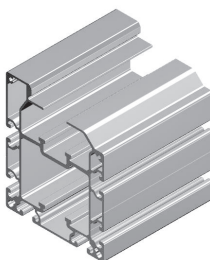
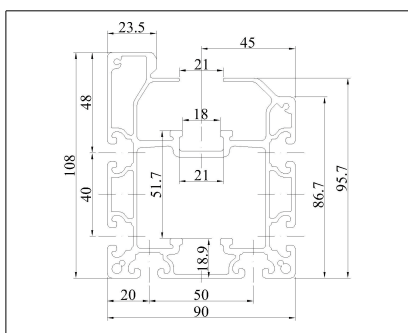
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	009.0003.001.10	H8 FFC6×116×99 AP	6.0 Max.	4.456	A6063-T5 / MATT NA 10~12μm



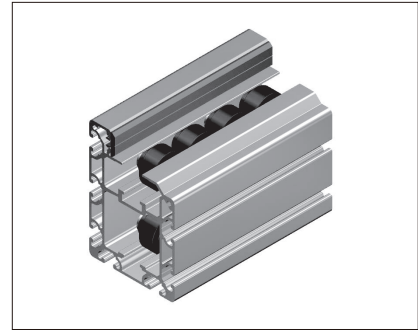
Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	009.0003.001.02	H8 FFC6	6.0 Max.	4.654	A6063-T5 / MATT NA 10~12μm



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	008.0001.001.00	PTS 6T Profile	6.0 Max.	5.129	A6063-T5 / MATT NA 10~12μm

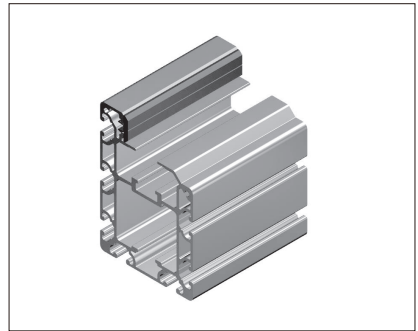


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H8	008.0001.002.00	PTS 6S Profile	6.0 Max.	4.728	A6063-T5 / MATT NA 10~12μm

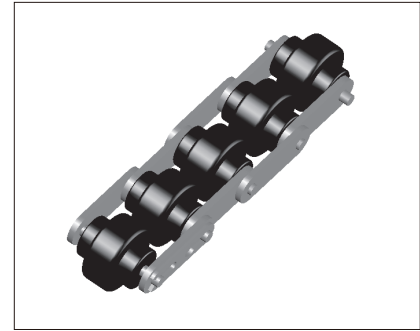
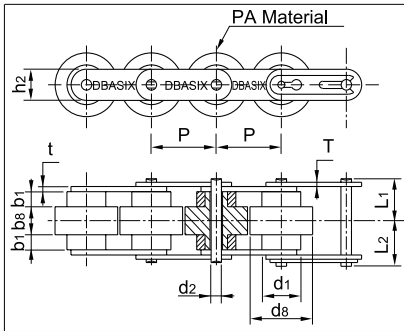


Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / KG / M	Material / Treatment 材料 / 表面处理
H6	007.0001.001.00	PTS4 Profile	6.0 Max.	3.210	A6063-T5 / MATT NA 10~12µm

耐磨条



Slot 槽型	Part No 型号	Description 内容	Length 长度 / M	Weight 重量 / G / M	Material / Treatment 材料 / 表面处理
P5/H5	001.3025.000.00	WS5 Wear Strip	2.0 Max	52	UHMWPE

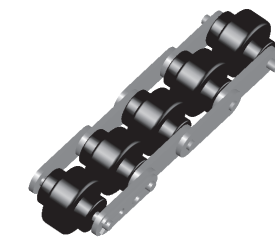
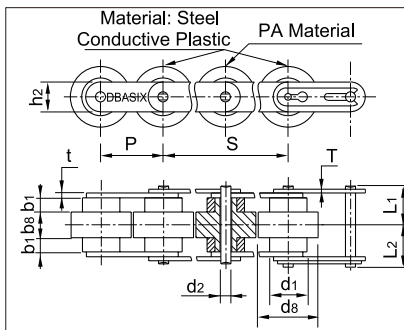


Part No 型号	Description 内容	Pitch P 节距	Roller Dimension 滚子尺寸				Pin Dimension 销轴尺寸		
			d1 Max.	d8 Max.	b1 Max.	b8 Max.	d2 Max.	L1 Max.	L2 Max.
009.0001.040.00	BC2040W	25.40	15.88	24.60	5.70	10.30	3.96	15.50	17.30
009.0001.001.00	BC2050W	31.75	19.05	30.60	7.10	13.00	5.08	19.75	21.45
009.0001.002.00	BC2060W	38.10	22.23	36.60	8.50	15.50	5.94	24.40	27.10

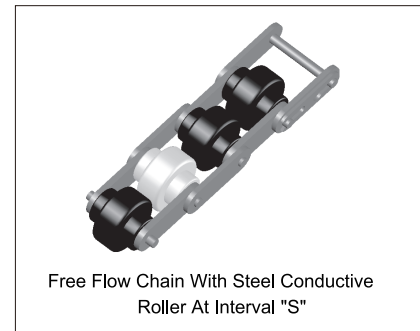
Plate Dimension 链板尺寸			Average Tensile Strength KN 平均拉伸载荷	Maximum Allowable Chain Tension KN 极限拉伸载荷	Pallet Speed 工装板速度	Weight KG/M 重量
h2 Max.	T Max.	t Max.				
11.70	1.50	1.50	16.67	0.88	2.5xChain Speed	1.000
15	2.03	2.03	16.7	14.1	2.5xChain Speed	1.360
18	3.25	3.25	36.8	31.8	2.5xChain Speed	2.190

Free Flow Chain-Conductive Type

防静电链



Free Flow Chain With Plastic Conductive Roller At Interval "S"



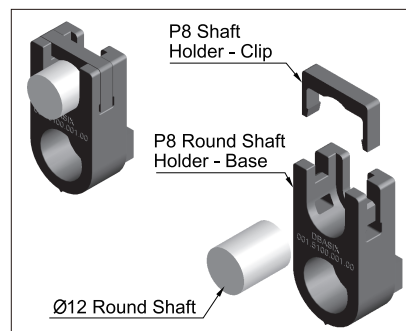
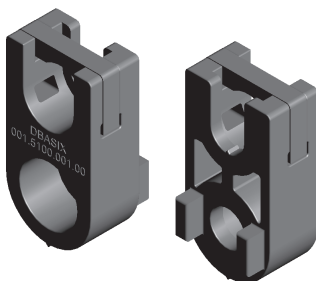
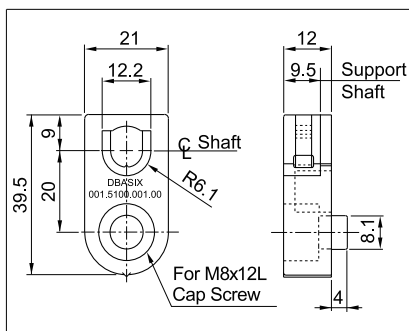
Free Flow Chain With Steel Conductive Roller At Interval "S"

Part No 型号	Description 内容	Pitch P 节距	Roller Dimension 滚子尺寸				Pin Dimension 销轴尺寸		
			d1 Max.	d8 Max.	b1 Max.	b8 Max.	d2 Max.	L1 Max.	L2 Max.
009.0001.003.00	BC2050WC	31.75	19.05	30.60	7.10	13.00	5.08	19.75	21.45
009.0001.004.00	BC2060WC	38.10	22.23	36.60	8.50	15.50	5.94	24.40	27.10

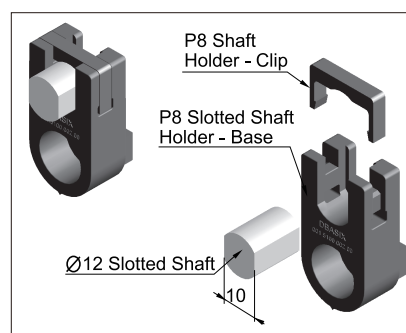
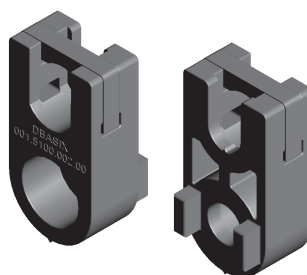
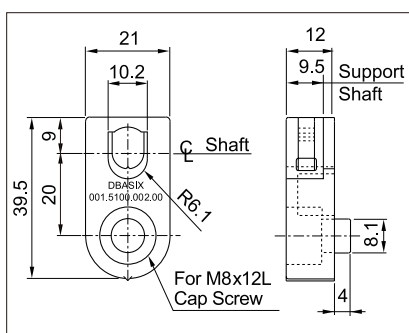
Plate Dimension 链板尺寸			Average Tensile Strength KN 平均拉伸载荷	Maximum Allowable Chain Tension KN 极限拉伸载荷	Pallet Speed 工装板速度	Weight w/o Steel Roller KG/M 不含铁制滚子重量	Pitch Between Conductive Roller S 防静电滚子间节距
h2 Max.	T Max.	t Max.					
15	2.03	2.03	16.7	14.1	2.5xChain Speed	1.360	n x P
18	3.25	3.2	36.8	31.8	2.5xChain Speed	2.190	n x P

Plastic Roller Holder

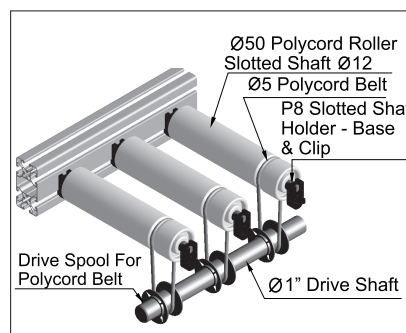
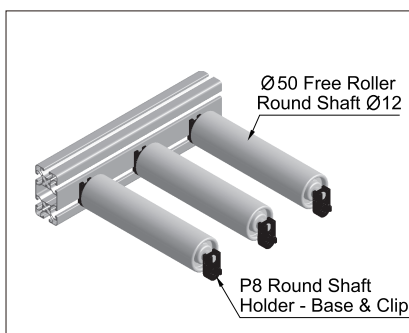
滚筒安装支架



Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.5100.001.00	P8 Round Shaft Holder Base & Clip	7	PA-GF, Black

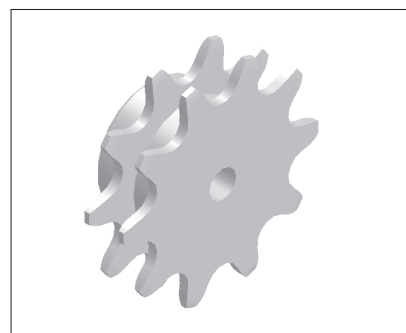
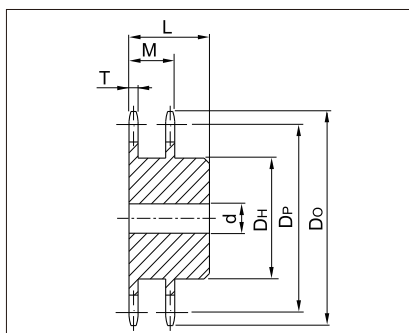


Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material 材料
P8/H8	001.5100.002.00	P8 Slotted Shaft Holder Base & Clip	7	PA-GF, Black



Free Flow Chain Sprocket

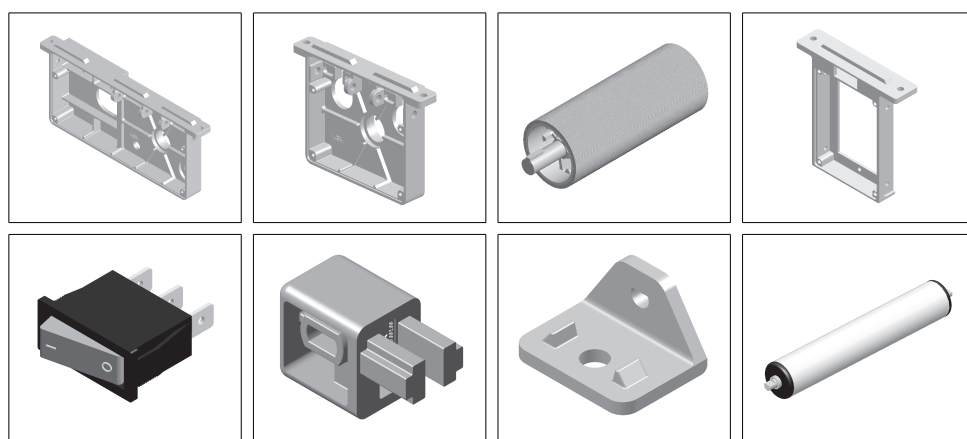
倍速链轮



Part No 型号	Description 内容	齿数 No. of Teeth	齿形 Teeth		Pitch Dia.Dp 分度圆 直径	Outer Dia.Do 齿顶圆 直径	Pilot Bore Dia.d 内孔 直径	Hub 齿根圆		Material 材料	Weight KG 重量
			T	M				DH	L		
009.0002.001.00	BC2050W 10T	10	5.00	25.50	102.75	117.00	16	66	45	Steel	1.5
009.0002.002.00	BC2060W 10T	10	6.00	30.50	123.30	137.00	19	81	50	Steel	2.5

BC105 Belt Conveyor

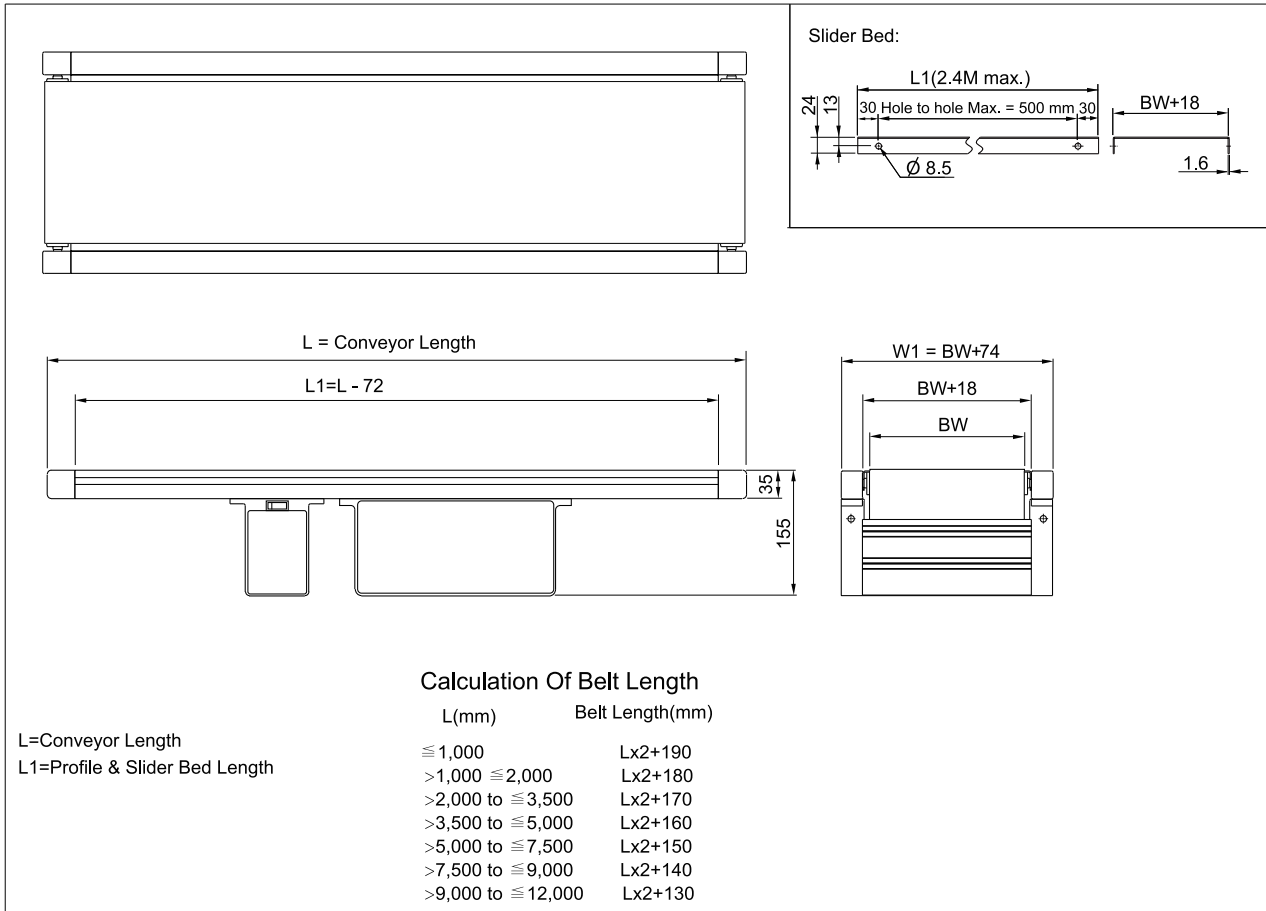
BC105 皮带线



DBASIX

Belt Conveyor Elements 皮带线零件

Drive Plate / Cover	 Drive Plate - Motor Side Pg111	 Drive Plate Cover - Motor Side Pg111	 Drive Plate Pg113	 Drive Plate Cover Pg113	 Drive Cover Pg114
	 Side Frame Profile Pg117	 End Cap - Right Pg117	 End Cap - Left Pg117		
	 Drive Pulley Pg114	 Driven Pulley Pg114	 Take - Up Assembly Pg112		
	 Return Roller Pg119	 P8 Mounting Bracket Pg119	 Motor Adaptor Plate- 25W/60W/90W Pg118		
	 Drive Sprocket - 25W / 40W Pg112	 Driven Sprocket 60W & 90W Pg112	 Drive Chain Pg111		
Speed Control Mounting / Cover	 Speed Control Mounting Pg115	 Speed Control Back Cover Pg115	 Speed Control Front Cover Pg115		
	 Ø19 Cable Gland Pg116	 Ø30 Hole Protecting Gland Pg116	 Rocker Switch Pg116		
Incline / Decline Assembly	 Incline / Decline Assembly Pg120	 Incline / Decline Guide Roller Pg121			



THE BC105 BELT CONVEYOR

The newly developed BC105 Belt Conveyor incorporated the latest technology.

Low overall height of 155mm from belt top to the bottom of the drive unit housing and yet bearing higher load factor of 60 kilograms uniformly distributed along the entire conveyor length of not more than six meter.

Drive and driven pulleys are manufactured from aluminium for lighter weight and better rust control. The end caps supporting the two ends driven pulleys are manufactured from zinc casting to withstand robust side and top stress keeping it from breaking-off.

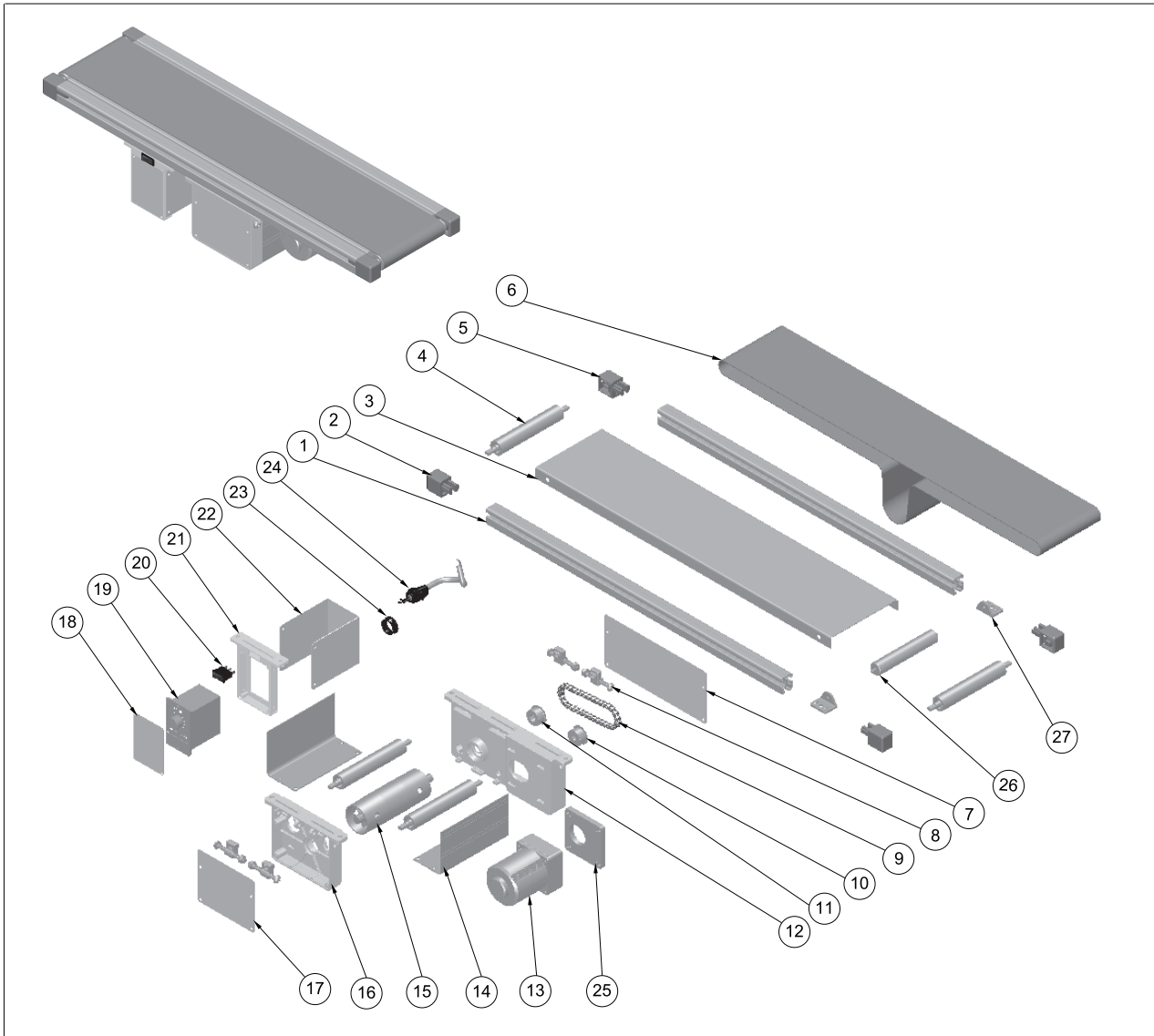
The BC105 Belt Conveyor can be driven from either direction without having to swap the drive unit housing by incorporating a double Take-up Unit at before and after the Drive Pulley.

The double Take-up Units allow longer belt elongation does avoiding unnecessary shortening of belt through re-vulcanizing.

Mounting of the Speed Controller is very versatile since it can be mounted at any side and any where along the conveyor length for the convenience of the user.

The Speed Controller mounting can be fixed with a transparent acrylic cover to prevent accidental or unauthorized re-setting of conveyor speed.

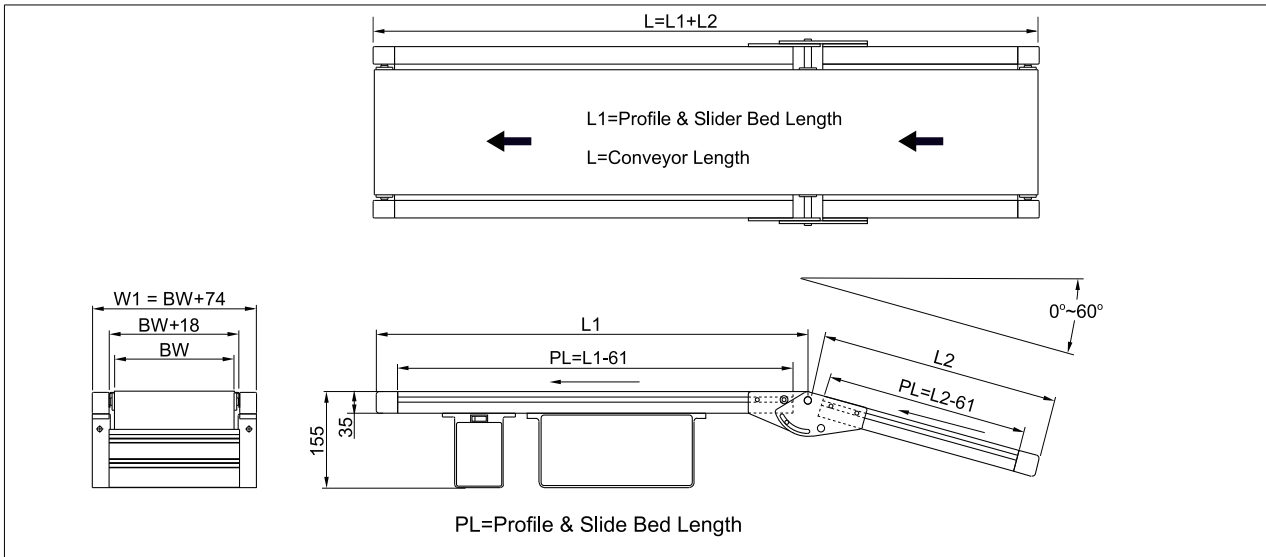




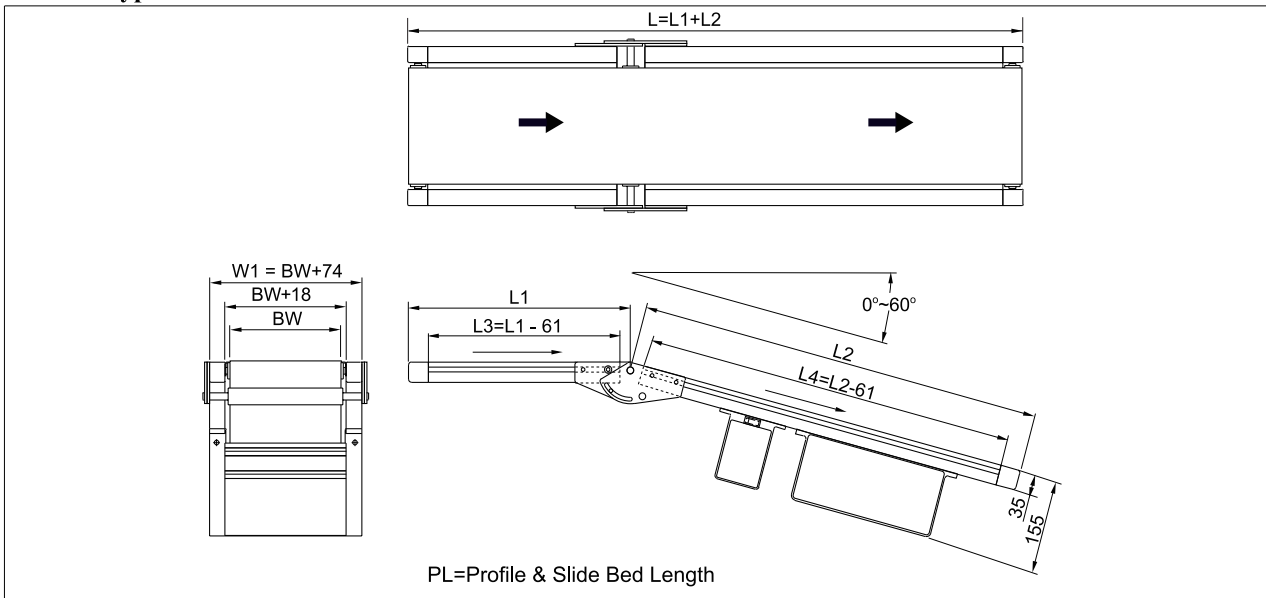
NO.	Part No	Description	Qty
1	002.0001.000.00	Side Frame Profile	2
2	002.0009.001.00	End Cap-Left	2
3	By Other	Slider Bed	1
4	002.0005.xxx.00	Driven Pulley	4
5	002.0009.002.00	End Cap-Right	2
6	By Other	PVC Belting	1
7	002.0016.004.00	Drive Plate Cover-Motor Side	1
8	002.0011.001.02	BC105 Take-up Assembly	4
9	002.0100.001.00	Drive Chain	1
10	002.0013.00x.00	Driven Sprocket	1
11	002.0013.003.00	Driven Sprocket	1
12	002.0016.002.00	Drive Plate-Motor Side	1
13	By Other	Motor	1
14	002.0015.xxx.00	Drive Cover	1

NO.	Part No	Description	Qty
15	002.0002.xxx.00	Drive Pulley	1
16	002.0016.001.00	Drive Plate	1
17	002.0016.003.00	Drive Plate Cover	1
18	002.0010.003.00	Speed Control Front Cover	1
19	By Other	Motor Speed Controller	1
20	002.0010.006.00	Rocker Switch	1
21	002.0010.001.00	Speed Control Mounting	1
22	002.0010.002.00	Speed Control Back Cover	1
23	002.0010.005.00	Ø30 Hole Protecting Gland	1
24	002.0010.004.00	Ø19 Cable Gland	1
25	002.0021.00x.00	Motor Adaptor Plate	1
26	002.0008.xxx.00	Return Roller	
27	002.0012.001.01	Mounting Bracket	

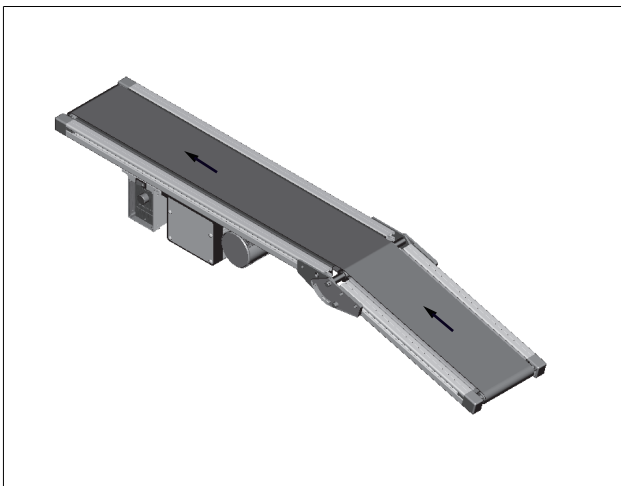
Incline Type



Decline Type



Incline Type



Decline Type



Gear Head Selections

	Conveyor Speed (M/MIN)							
	Fixed Speed				Variable Speed			
Gear Ratio	12.5K	25K	50K	100K	12.5U	25U	50U	100U
Speed Range	24	12	6	3	24~1.5	12~0.75	6~0.4	3~0.2
Power Supply	110/230VAC, Single Phase, 50/60HZ, 4 Poles							

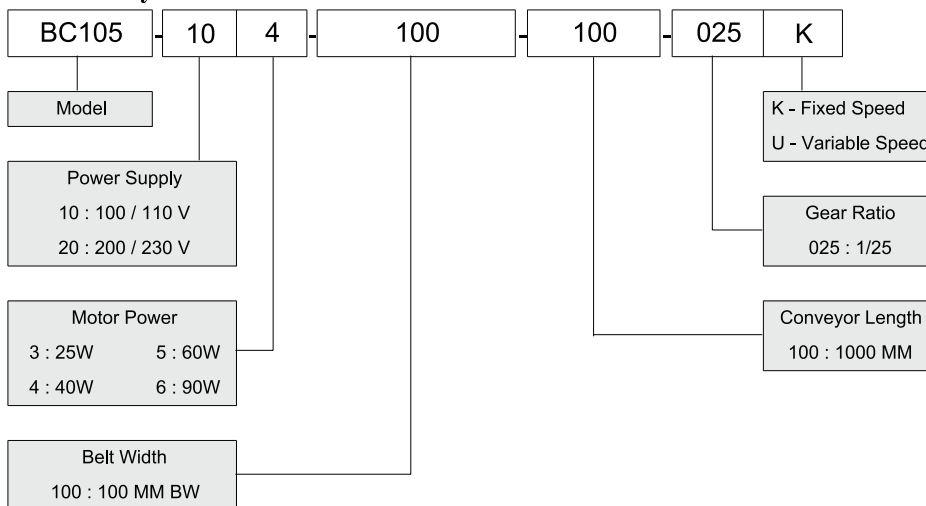
Motor And Gear Head Selections

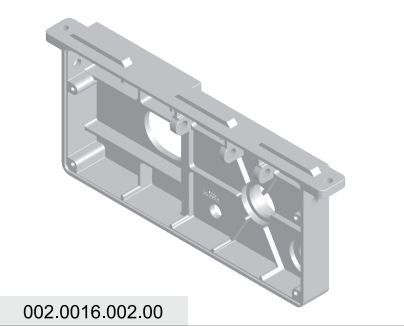
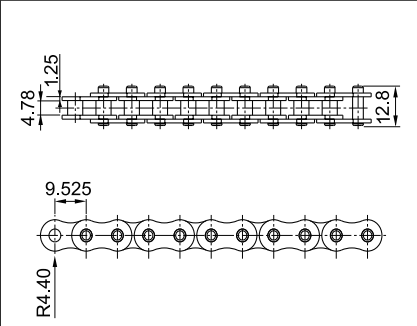
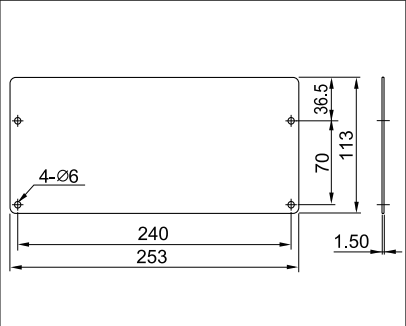
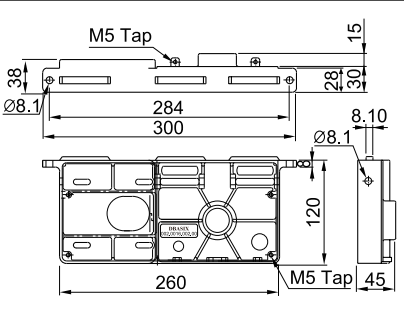
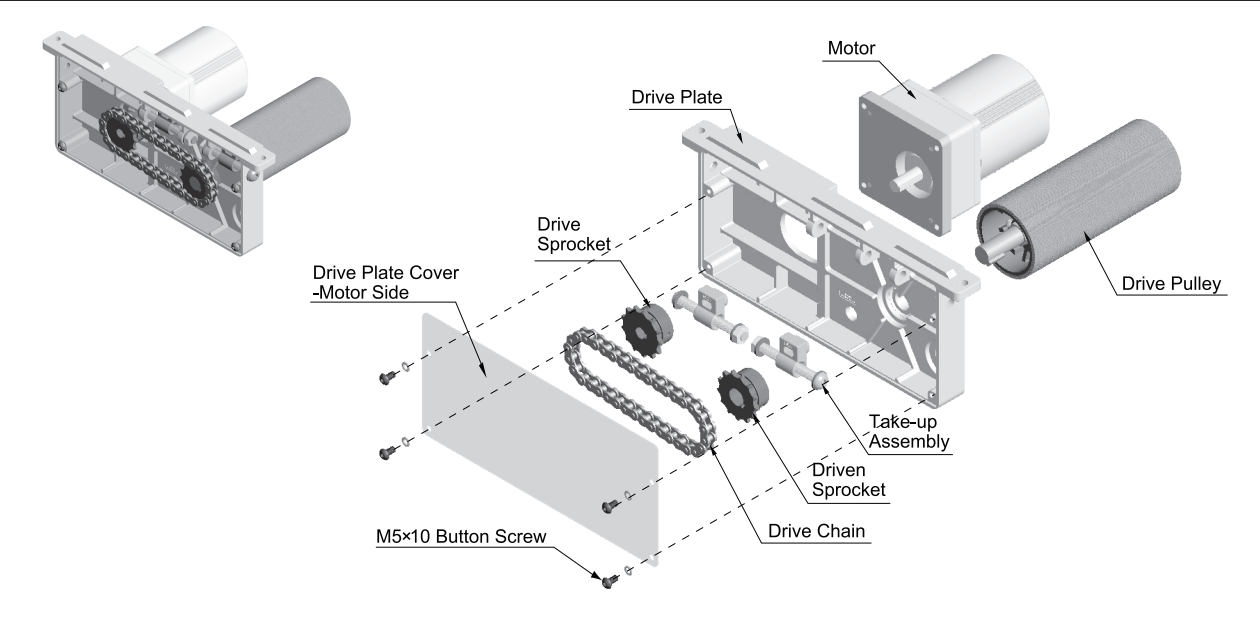
Brand	Power Supply	Motor Power	Fixed Speed Motor	Variable Speed Motor	Gear Head	Gear Ratio	Supplier
Panasonic	Single Phase, 110VAC 4 Pole, 50/60HZ	25 W	M8IA25G4L	MUS825GL	M8GA3~180B	1/3~1/180	By Other
		40 W	M9IA40G4L	MUS940GL	M9GA3~180B	1/3~1/180	By Other
		60 W	M9IC60G4L	MUS966GL	M9GD3~200B	1/3~1/200	By Other
		90 W	M9IC90G4L	MUS990GL	M9GD3~200B	1/3~1/200	By Other
	Single Phase, 220~240VAC 4 Pole, 50/60HZ	25 W	M8IA25G4W	MUS825GW	M8GA3~180B	1/3~1/180	By Other
		40 W	M9IA40G4W	MUS940GW	M9GA3~180B	1/3~1/180	By Other
		60 W	M9IC60G4W	MUS966GW	M9GD3~200B	1/3~1/200	By Other
		90 W	M9IC90G4W	MUS990GW	M9GD3~200B	1/3~1/200	By Other

Belt Conveyor Selections

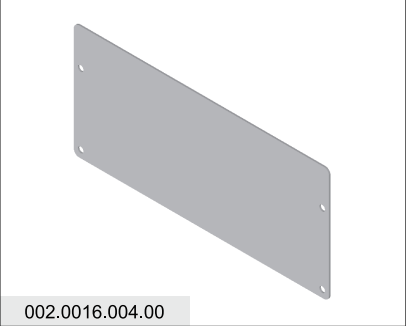
Model	Belt Width BW, MM	Overall Width W1, MM	Conveyor Length CL, MM	Motor Power	Gear Ratio
BC105 - xxx - 100 - xxx - xxxx	100	174	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
BC105 - xxx - 150 - xxx - xxxx	150	224	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
 BC105 - xxx - 200 - xxx - xxxx	* 200	274	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
 BC105 - xxx - 250 - xxx - xxxx	* 250	324	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
 BC105 - xxx - 300 - xxx - xxxx	* 300	374	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
 BC105 - xxx - 350 - xxx - xxxx	* 350	424	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
 BC105 - xxx - 400 - xxx - xxxx	* 400	474	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
 BC105 - xxx - 450 - xxx - xxxx	* 450	524	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
BC105 - xxx - 500 - xxx - xxxx	500	574	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200
BC105 - xxx - 600 - xxx - xxxx	600	674	Min. 0.5M~Max. 6.0M	25~90W	1/3~1/200

Belt Conveyor Selections





002.0016.002.00



002.0016.004.00



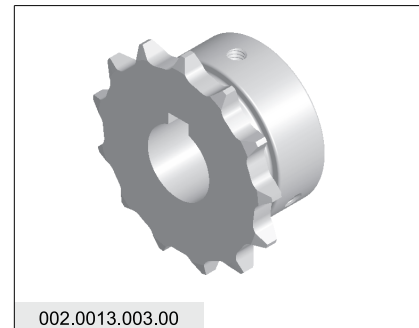
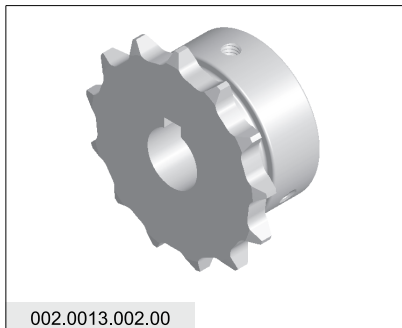
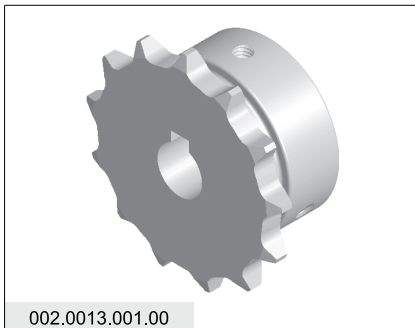
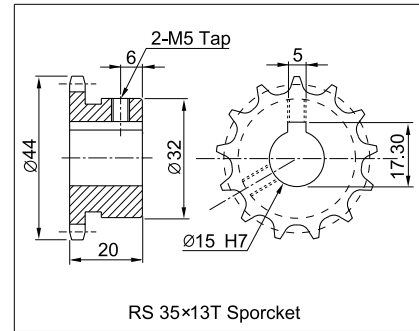
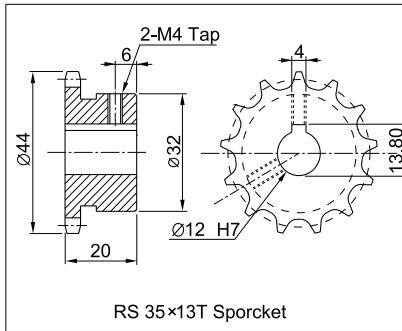
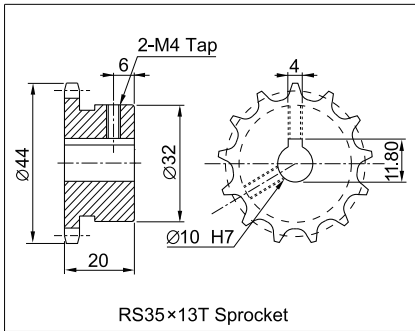
002.0100.001.00

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0016.002.00	BC105 Drive Plate-Motor Side	765	GD-Zn/ E.Coating, Silver
002.0016.004.00	BC105 Drive Plate Cover-Motor Side	346	Steel / E.Coating, Silver
002.0100.001.00	BC105 Drive Chain	101	Steel / Bright Zinc - Plated



BC105 Drive Plate Assembly-Motor Side

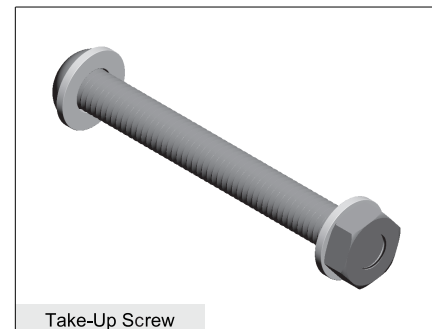
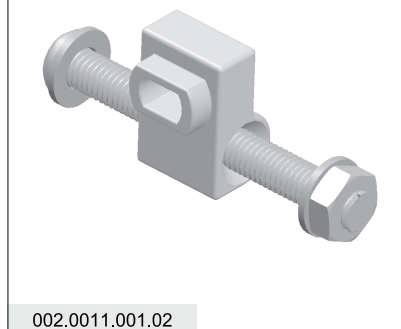
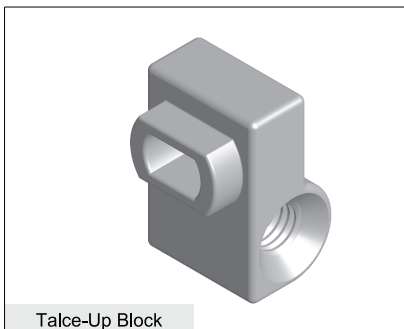
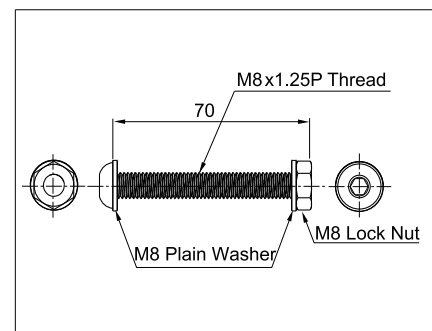
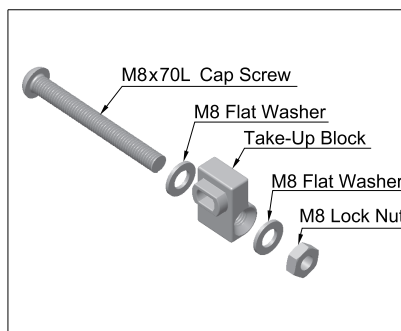
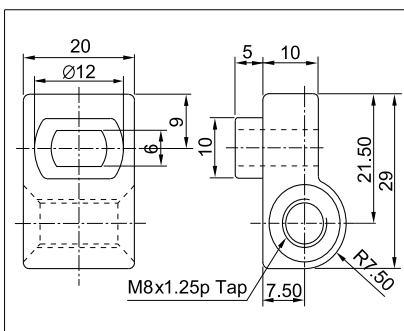
马达安装盒



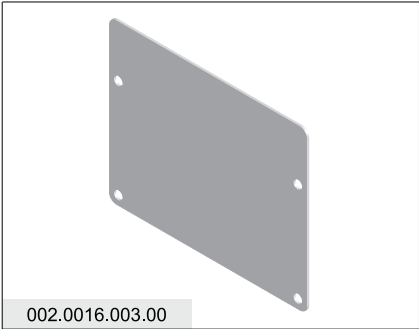
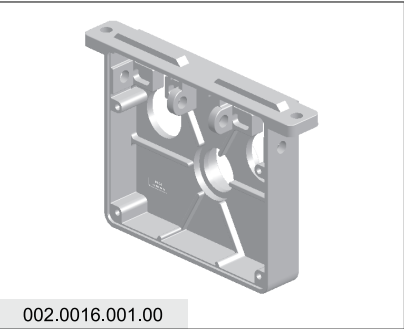
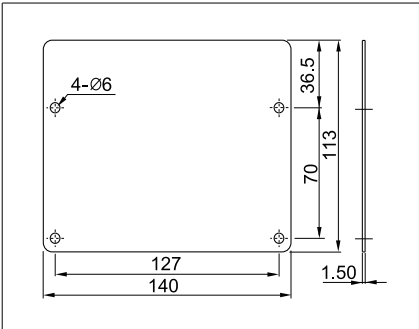
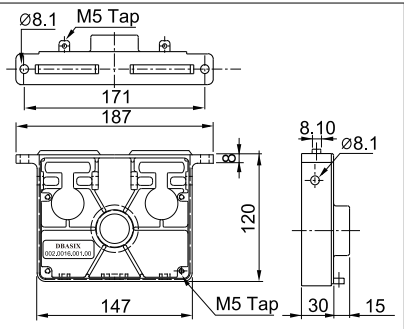
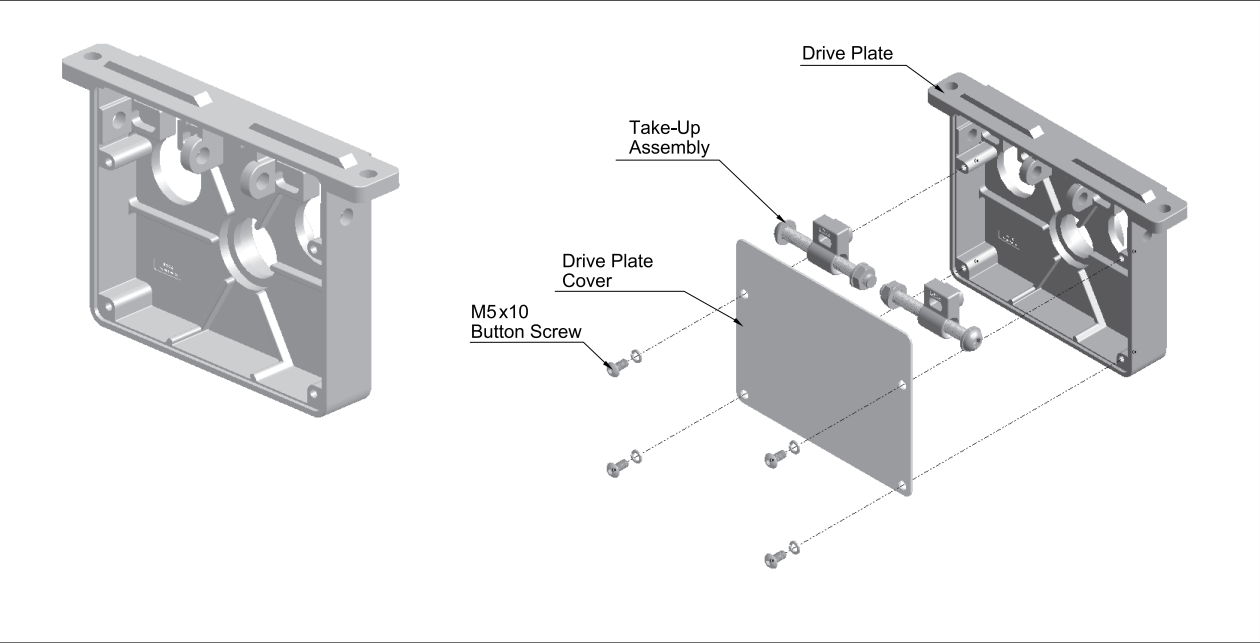
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0013.001.00	BC105 Drive Sprocket-25W Motor	118	Steel / Bright Zinc - Plated
002.0013.002.00	BC105 Drive Sprocket-40W Motor	113	Steel / Bright Zinc - Plated
002.0013.003.00	BC105 Driven Sprocket -60W & 90W (Also Use For 40/90W Motor)	102	Steel / Bright Zinc - Plated

BC105 Take-Up Unit Assembly

皮帶調整組件

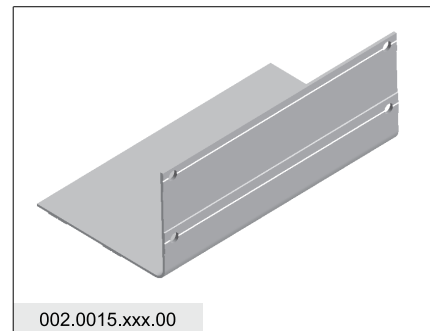
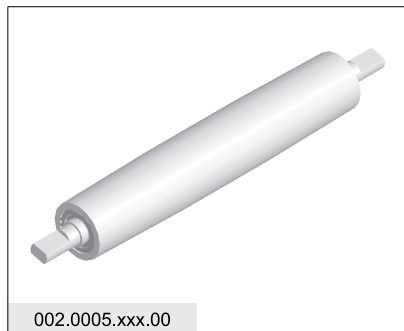
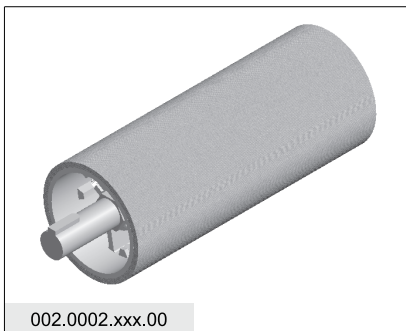
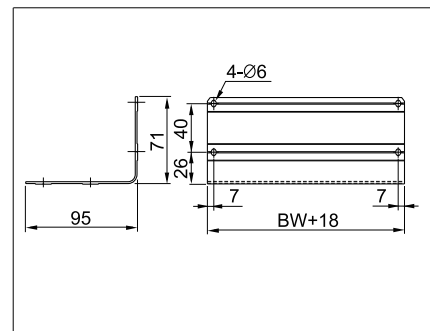
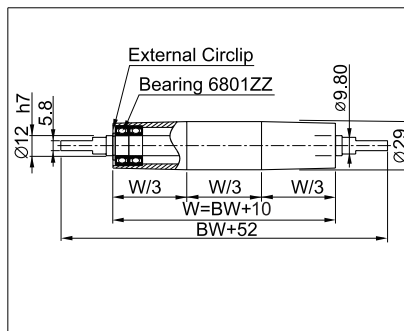
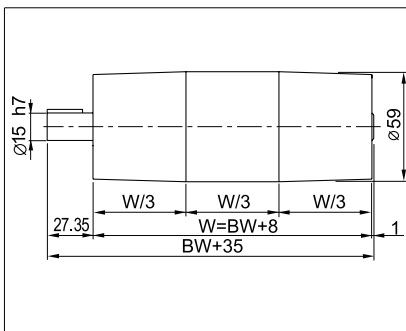
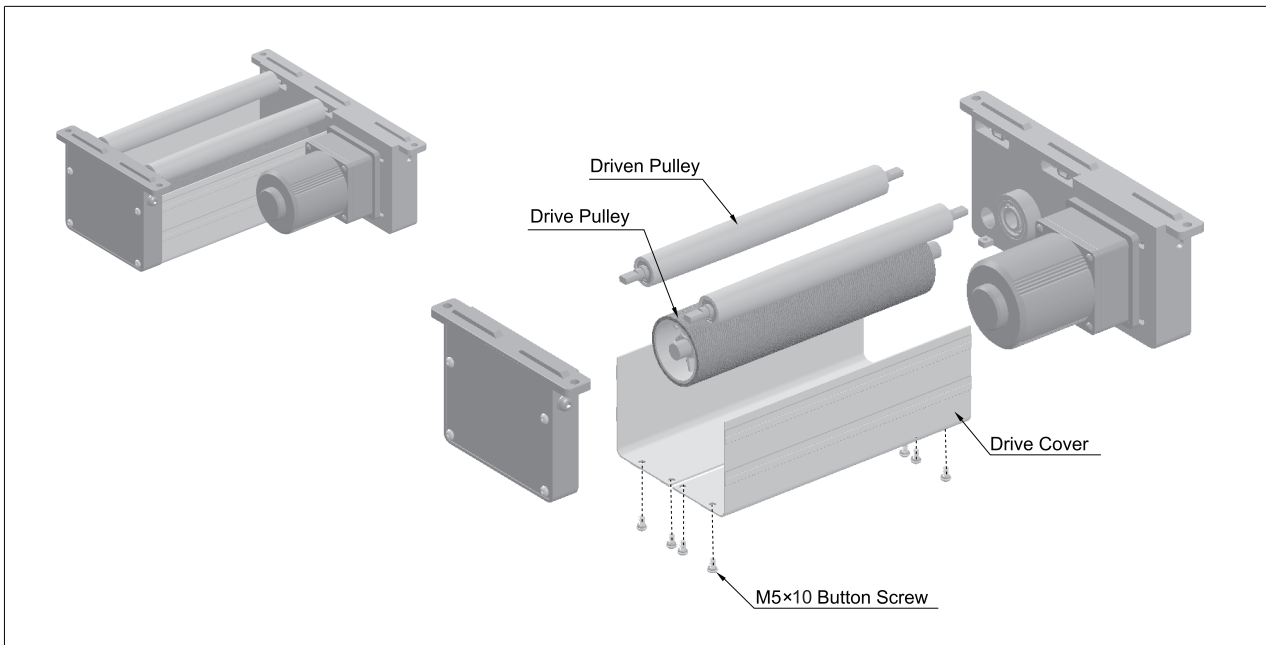


Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0011.001.02	BC105 Take-Up Assembly	69	Steel / Bright Zinc - Plated GD-Zn / E.Coating, Silver



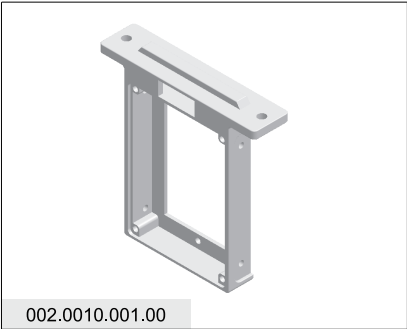
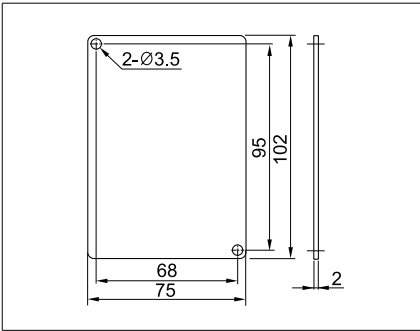
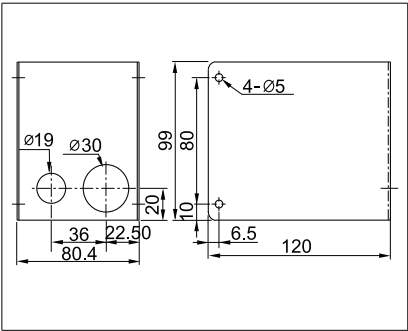
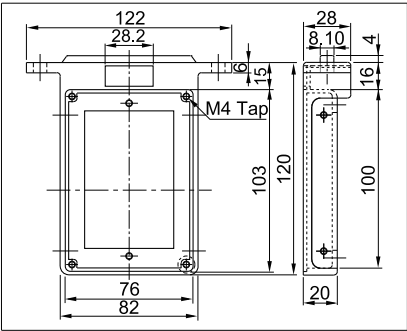
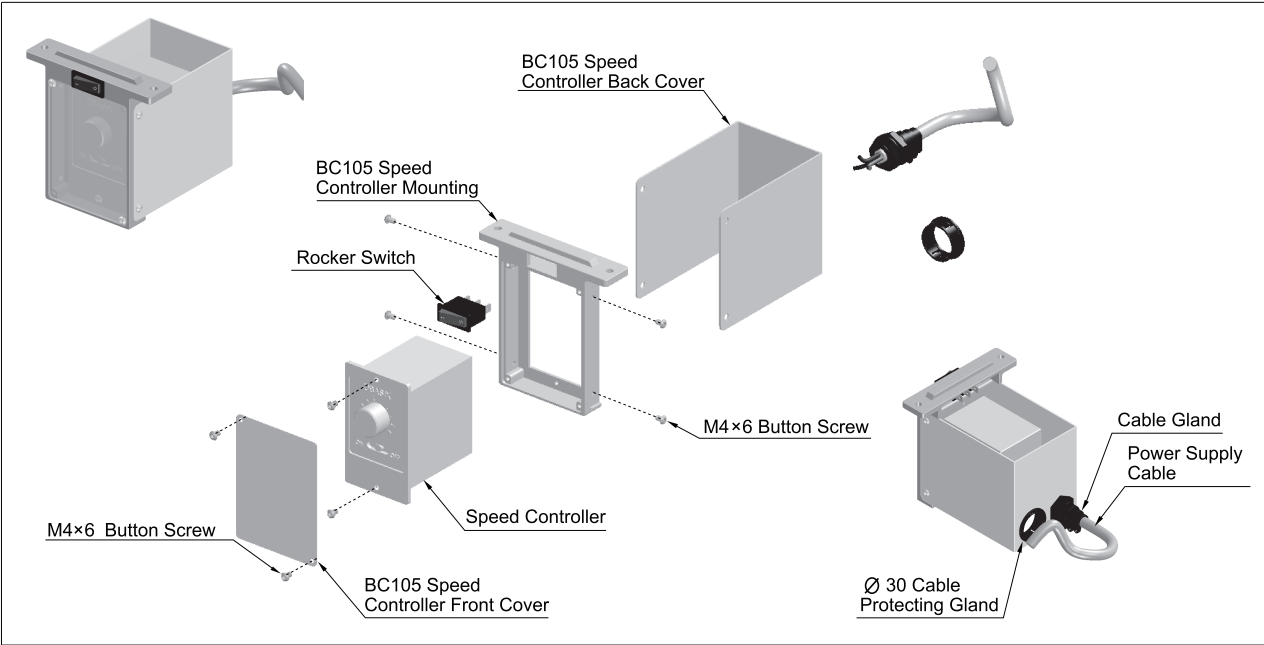
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0016.001.00	BC105 Drive Plate	440	GD-Zn/E.Coating, Silver
002.0016.003.00	BC105 Drive Plate Cover	190	Steel / E.Coating, Silver



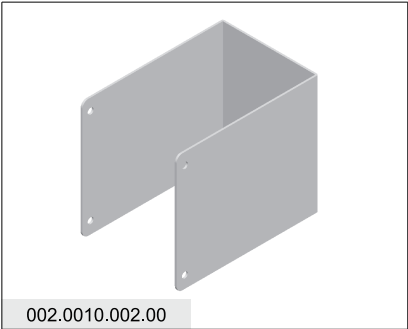


Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0002.xxx.00	BC105 Drive Pulley	-	A6063-T5 / Mill Finish, Rubber Lagged, Steel / Bright Zinc - Plated
002.0005.xxx.00	BC105 Driven Pulley	-	A6061-T5 / Mill Finish, Rubber Lagged, Steel / Bright Zinc - Plated
002.0015.xxx.00	BC105 Drive Cover	-	A6063-T5 / NA 10-12 µm

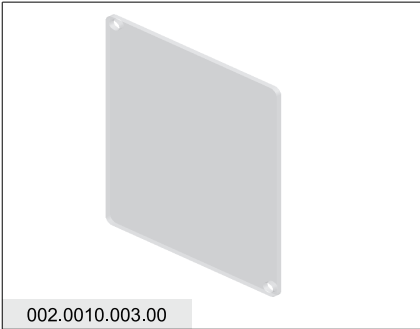
Note: xxx represent Belt Width (BW) in MM.



002.0010.001.00



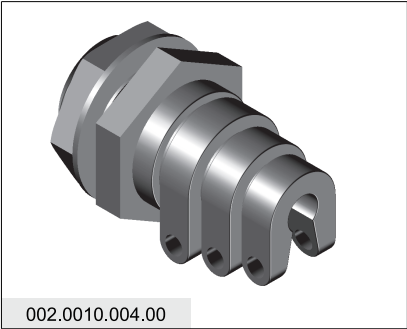
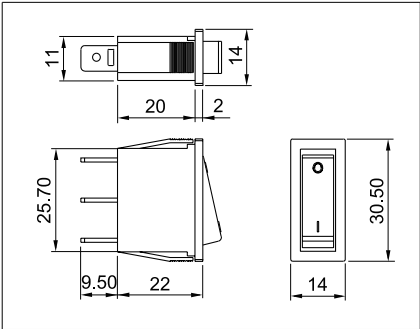
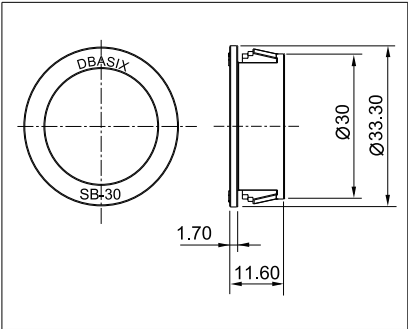
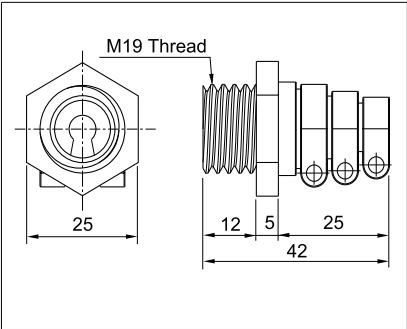
002.0010.002.00



002.0010.003.00

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0010.001.00	BC105 Speed Control Mounting	134	GD-Zn / E.Coating, Silver
002.0010.002.00	BC105 Speed Control Back Cover	373	Steel / E.Coating, Silver
002.0010.003.00	BC105 Speed Control Front Cover	128	Clear Arcylic

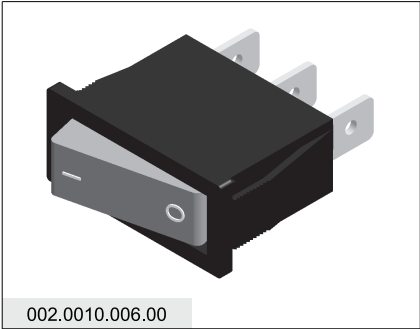




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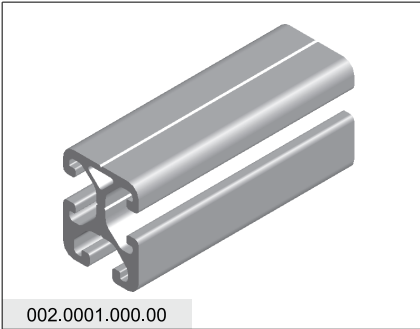
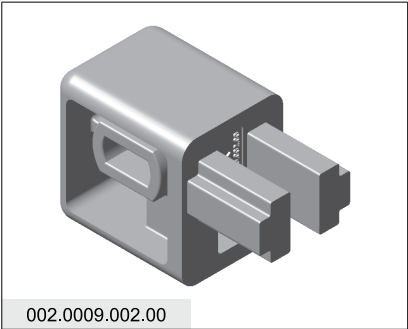
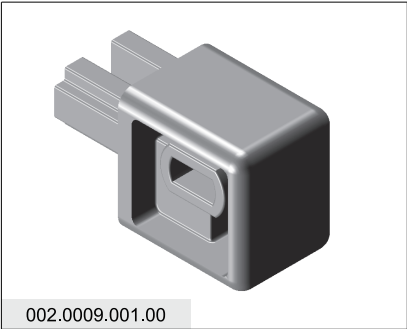
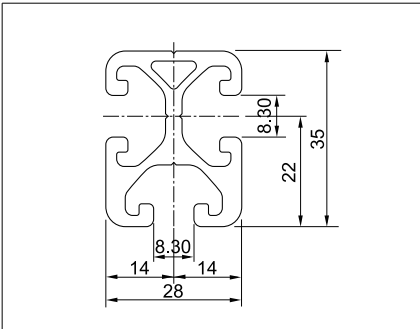
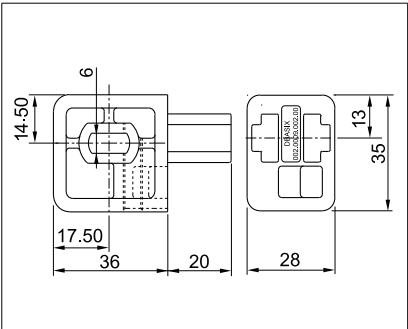
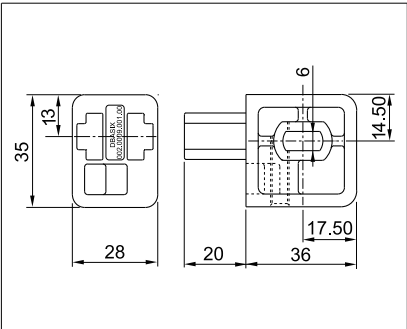
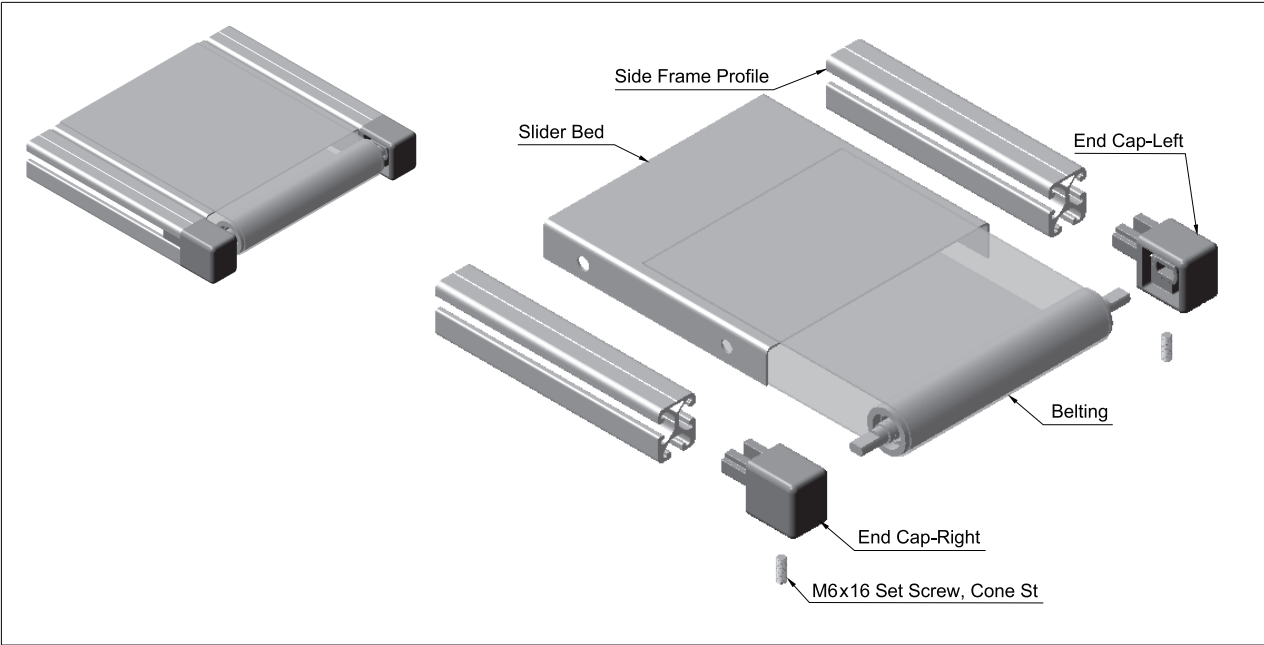
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002.0010.006.00

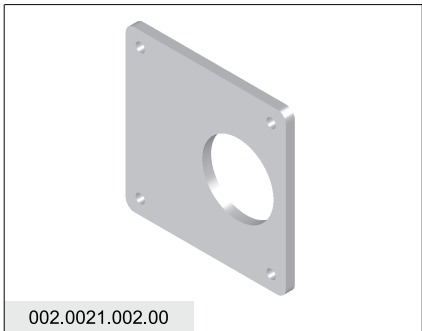
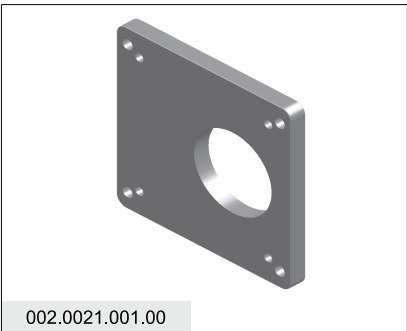
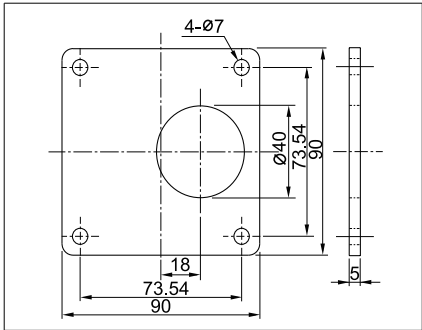
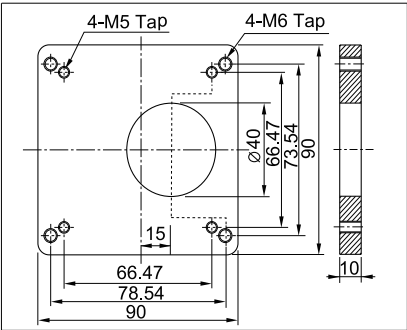
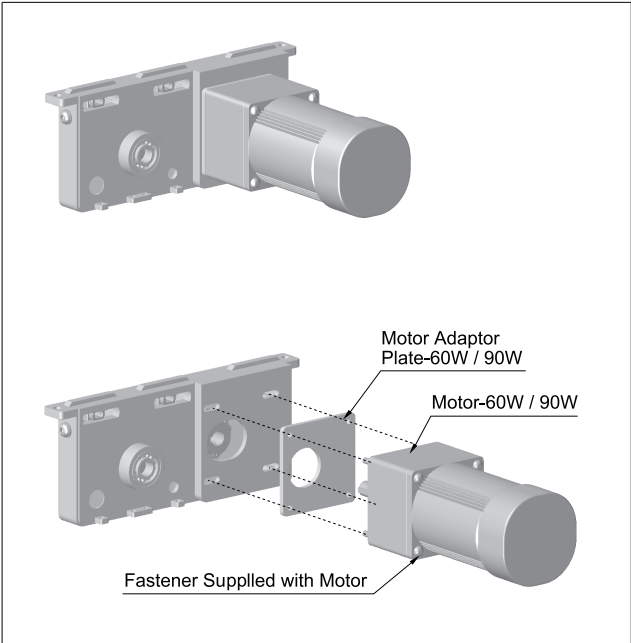
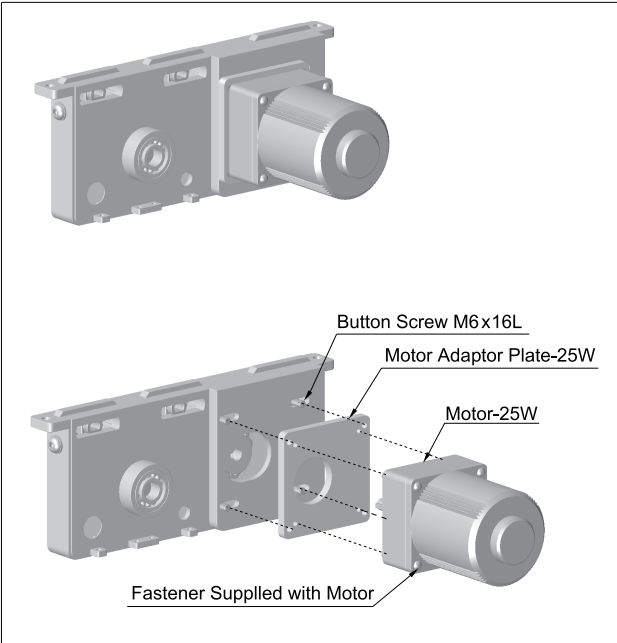
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0010.004.00	Ø19 Cable Gland	14	PA, Black
002.0010.005.00	Ø30 Hole Protecting Gland	3	PA, Black
002.0010.006.00	Rocker Switch	8	PA, Black



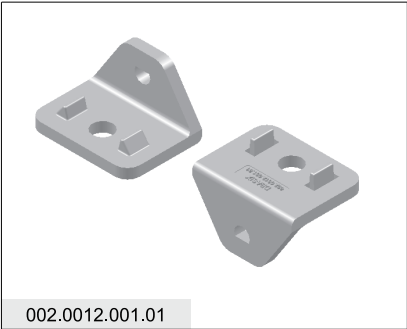
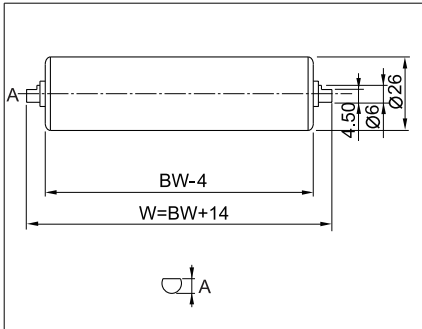
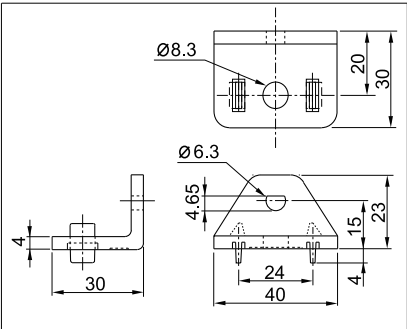
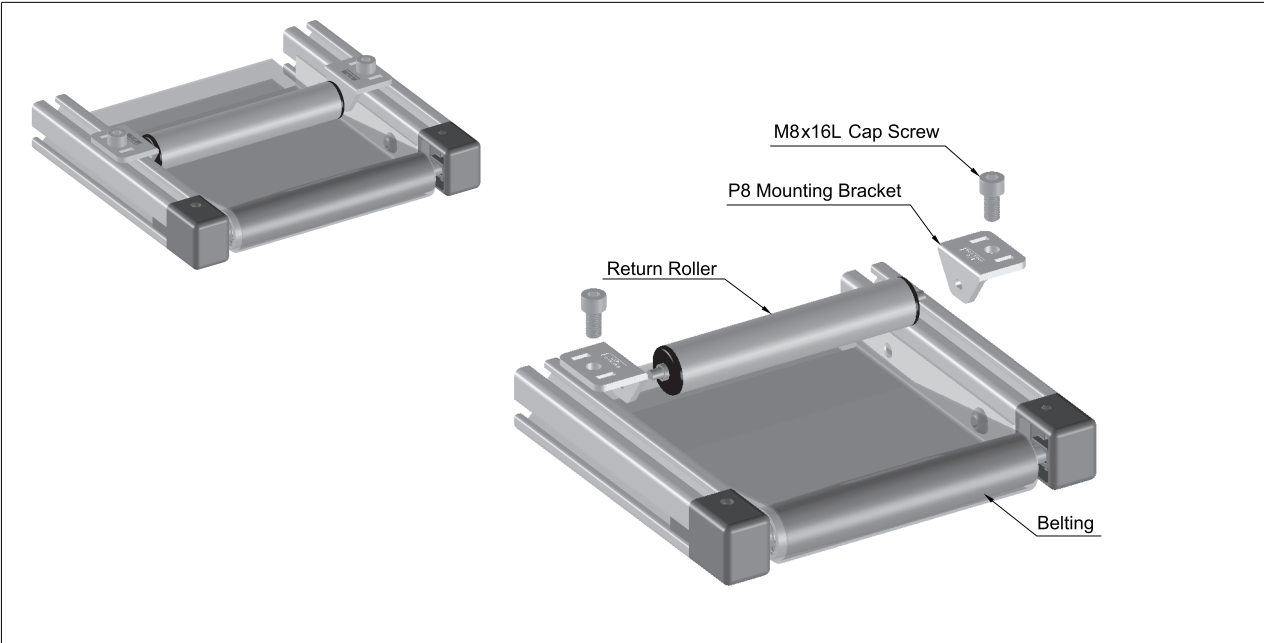


Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0009.001.00	BC105 End Cap-Left	175	GD-Zn / E.Coating, Silver
002.0009.002.00	BC105 End Cap-Right	175	GD-Zn / E.Coating, Silver
002.0001.000.00	BC105 Side Frame Profile	1.098 KG/M	A6063-T5 / NA 10~12 μm



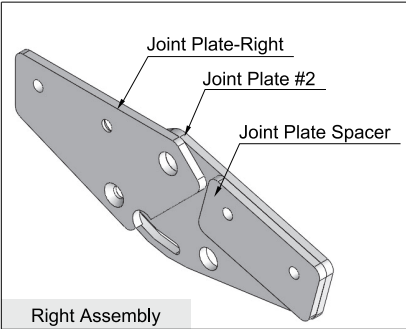
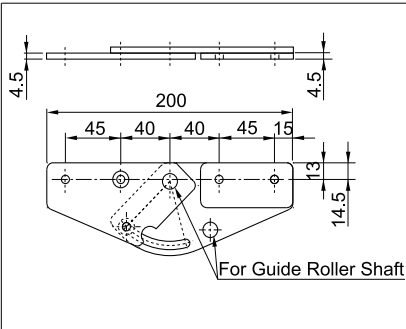
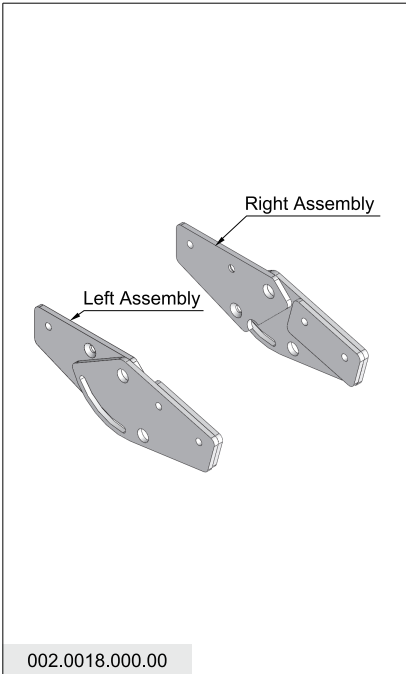
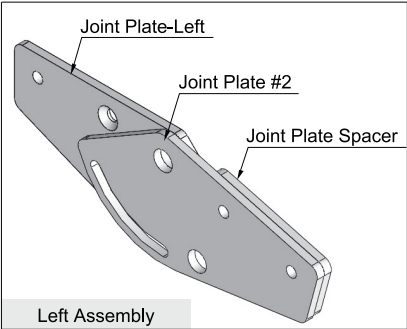
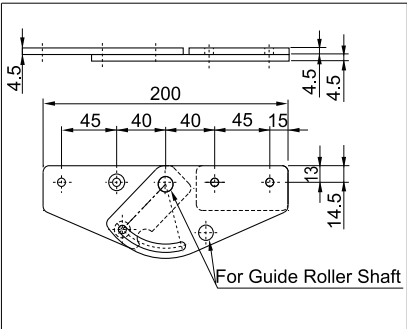
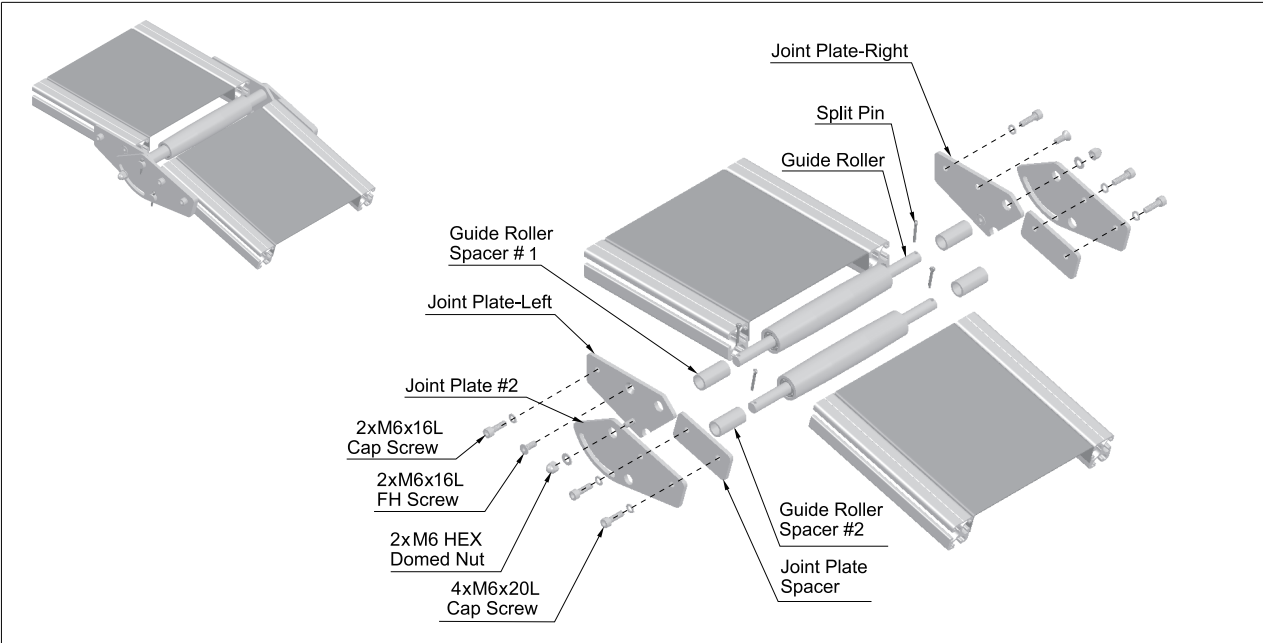


Part No. 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0021.001.00	BC105 Motor Adaptor Plate-25W	524	St / Bright Zinc-Plated
002.0021.002.00	BC105 Motor Adaptor Plate-60W / 90W	263	St / Bright Zinc-Plated



Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
002.0012.001.01	P8 Mounting Bracket	45	GD-Zn / E.Coating, Silver
002.0008.xxx.00	BC105 Return Roller	-	Steel / Bright Zinc-Plated

Note: xxx represent Belt Width (BW) in mm.



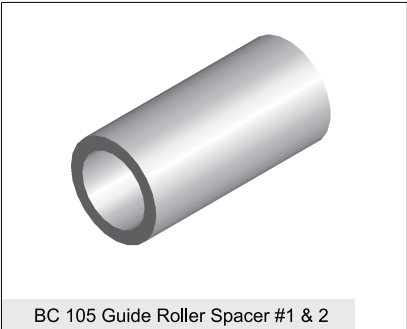
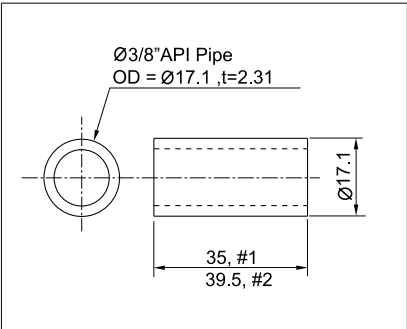
Part No 型号	Description 内容	Weight 重量 / KG	Material / Treatment 材料 / 表面处理
002.0018.000.00	BC105 Incline / Decline Assembly	1.234	Steel / Bright Zinc-Plated



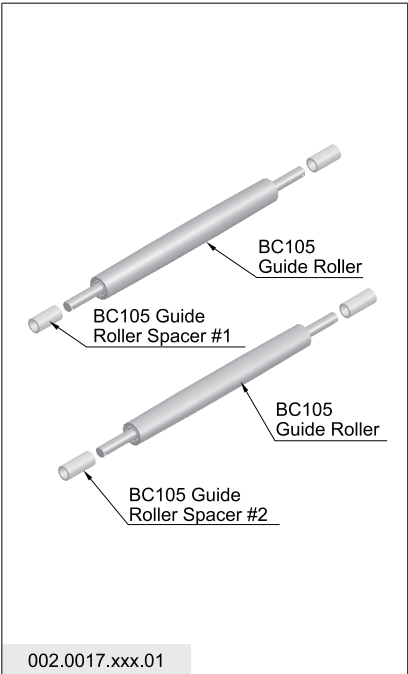
BC105

Guide Roller Assembly

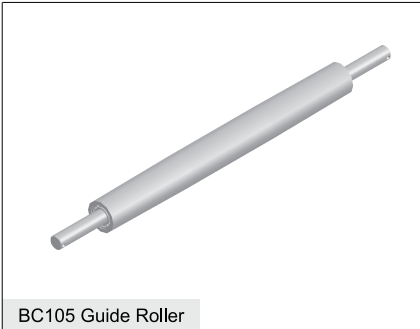
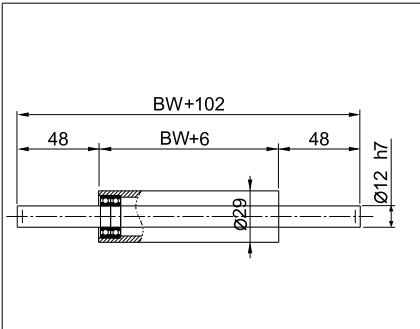
上下坡组装件



BC 105 Guide Roller Spacer #1 & 2



002.0017.xxx.01



BC105 Guide Roller

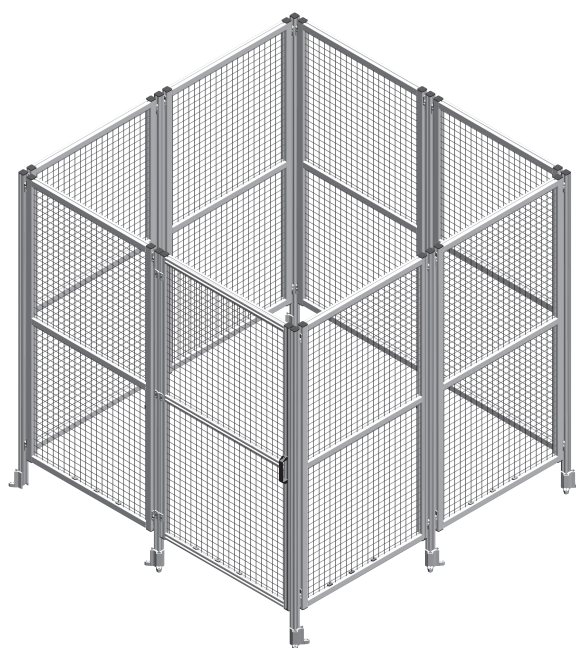
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理	Remark 备注
002.0017.xxx.01	BC105 Guide Roller Assembly	-	A6061-T5 / Mill Finish Steel / Bright Zinc-Plated	Top Side×1PC & Bottom Side×1PC

Note: xxx represent Belt Width (BW) in MM.

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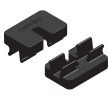
Protective/Security Panel

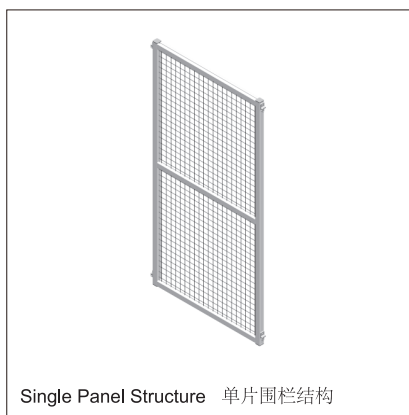
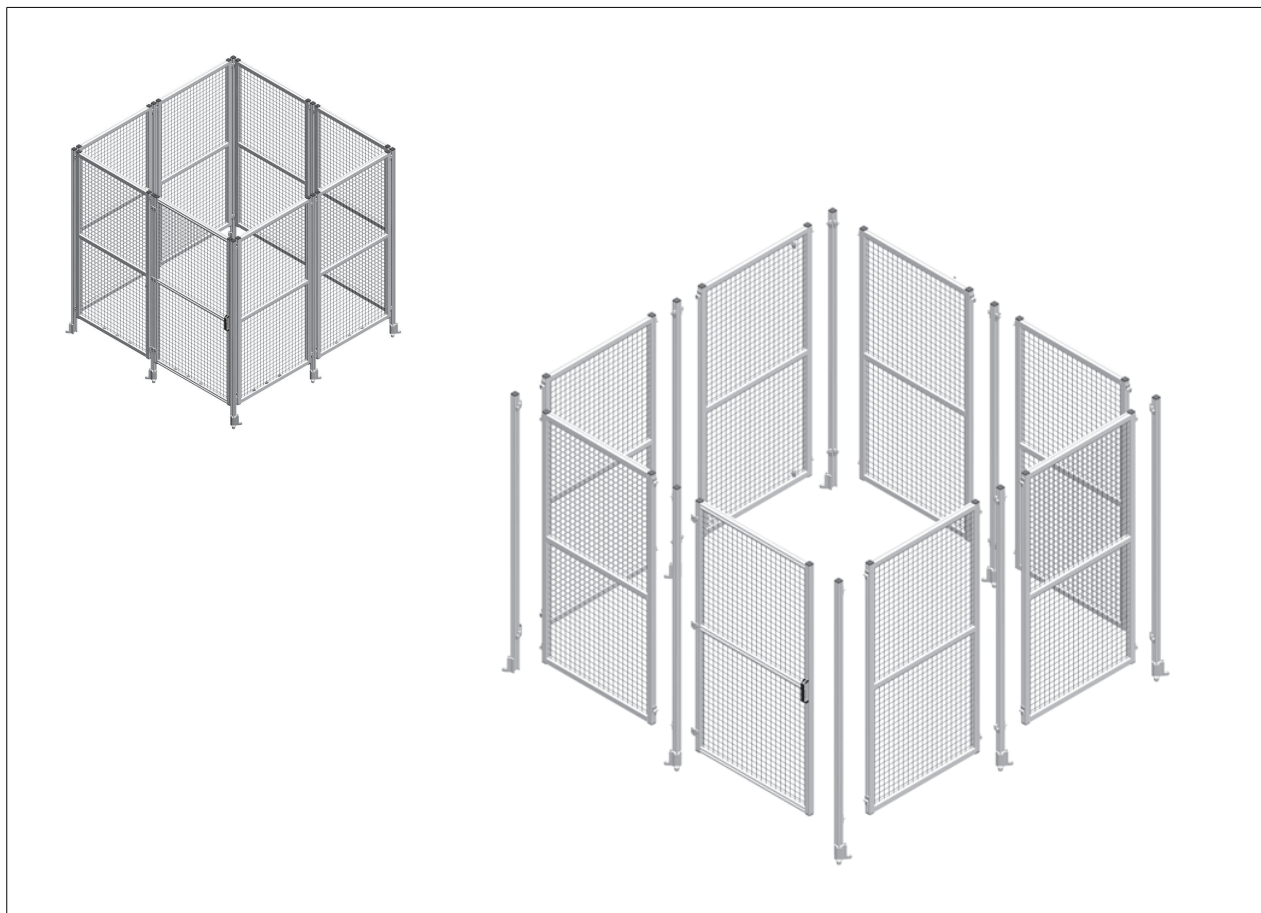
防护安全围栏



DBASIX

Protective/Security Panel Accessories 防护安全围栏配件

Panel Latch	 Panel Latch Pg127
U Levelling Feet	 U Levelling Feet Pg128
U Levelling Feet	 U Levelling Feet Pg128
Wire Clip	 Wire Clip Pg129
Wire Mesh	 Corrugated Wire Mesh Pg129
Wire Mesh	 Welded Wire Mesh Pg129



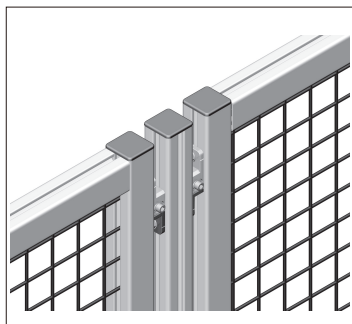
Protective/Security Panel 防护安全围栏

Protective/Security Panel is composed by the Single panel structure, Door unit and Pillar.
The structure of our Protective/Security Panel is very simple because of the flexible accessories,
easy installation, you will save a lot of installation time on labor.

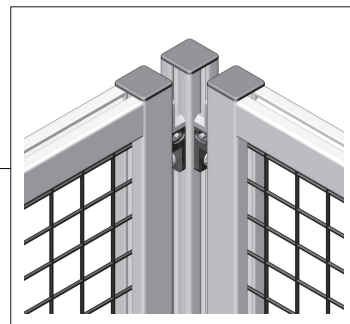
防护安全围栏由单片围栏结构，门单元和立柱这三个部分组成。
我们的围栏结构简单，配件灵活，安装非常简便，节省了人工安装时间。

Accessories of Protective/Security Panel

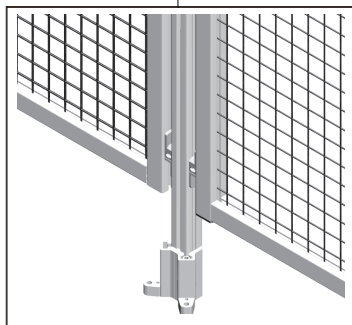
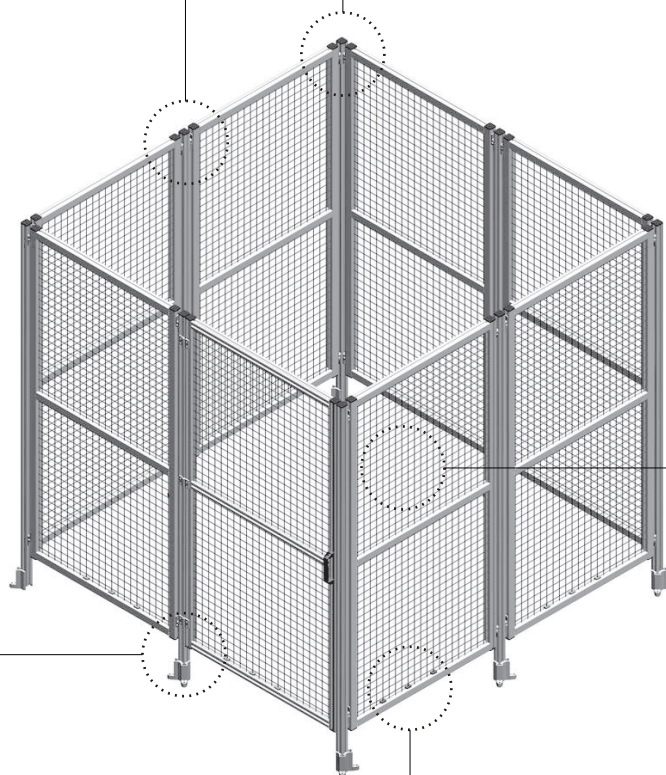
围栏配件



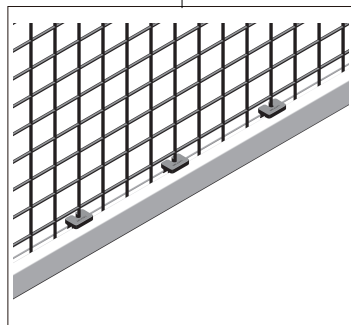
Panel Latch
(Straight Joint)
围栏挂钩
(直线连接)



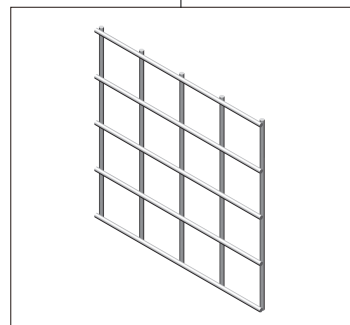
Panel Latch
(Corner Joint)
围栏挂钩
(转角连接)



U Levelling Feet
围栏脚座



Wire Clip
网格扣件

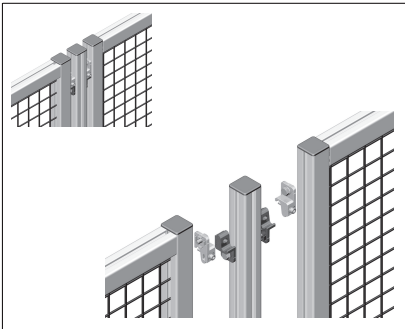
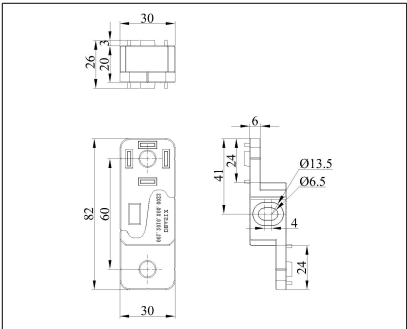


Wire Mesh
隔离网格

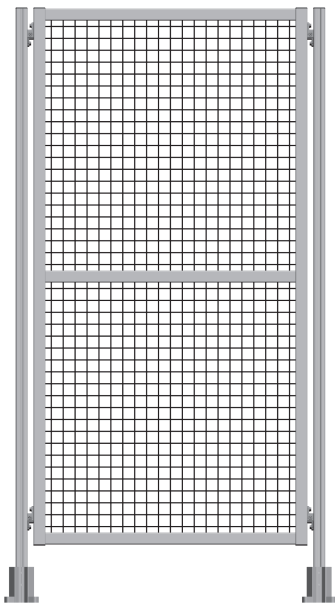
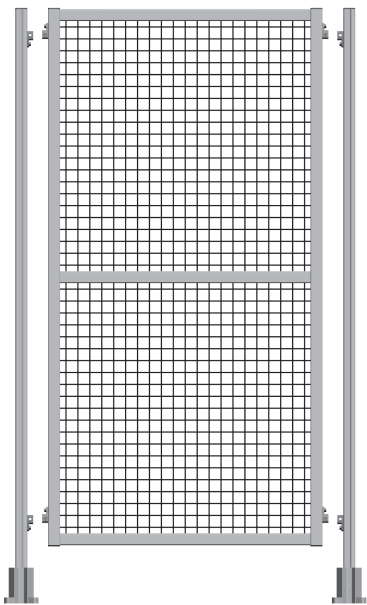
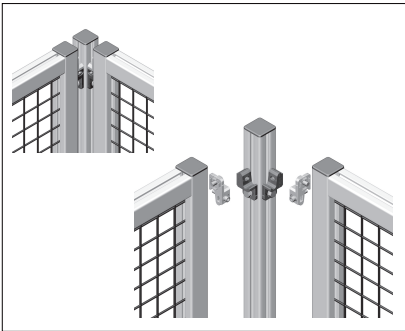
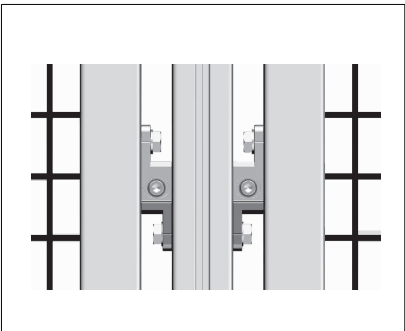
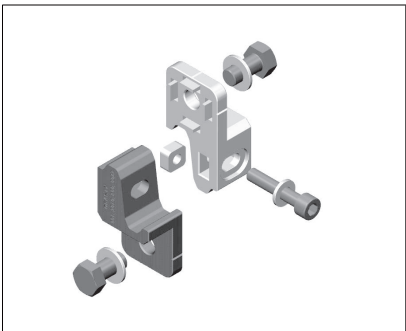
Protective/Security Panel

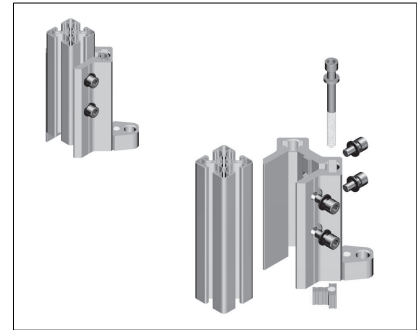
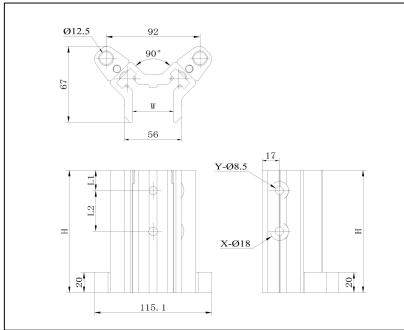
Panel Latch

围栏挂钩

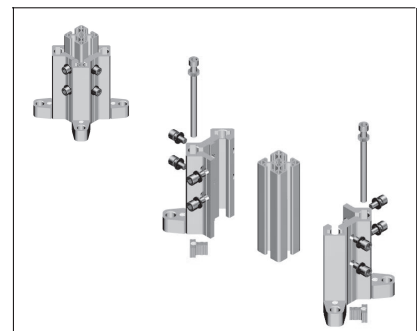
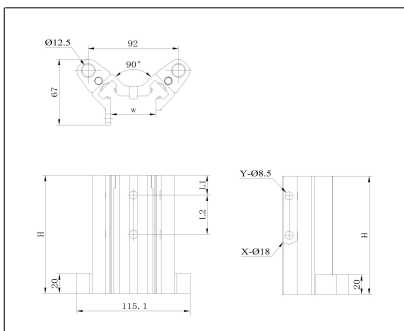
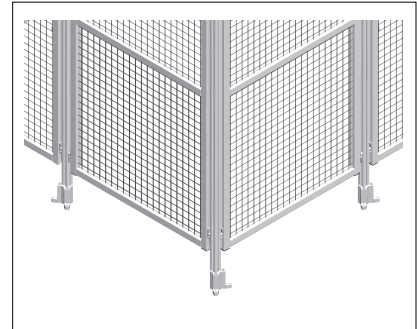
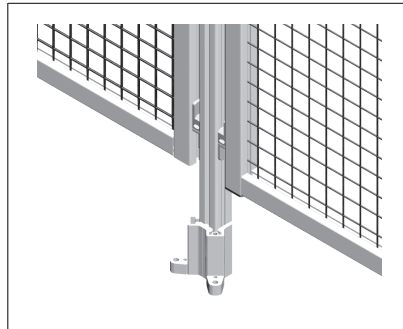


Slot 槽型	Part No 型号	Description 内容	MxL 螺栓			Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.2010.800.00	DPF8 Panel Latch	M6x25L	M8x20L	M6 SQN-St	189	GD-Zn / Polished





Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	MxL 螺栓	L1	L2	X	Y	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.5020.040.00	LF8 40x100S Adjustable	100	40.7	20	0	1	2	499	A6063-T5 MATT NA 10~12µm
P8/H8	001.5020.040.02	LF8 40x120S Adjustable	120	40.7	20	40	2	4	579	
P8/H8	001.5020.040.04	LF8 40x140S Adjustable	140	40.7	20	40	2	4	665	
P8/H8	001.5020.045.00	LF8 45x100S Adjustable	100	45.7	20	0	1	2	455	
P8/H8	001.5020.045.02	LF8 45x120S Adjustable	120	45.7	20	40	2	4	528	
P8/H8	001.5020.045.04	LF8 45x140S Adjustable	140	45.7	20	40	2	4	604	

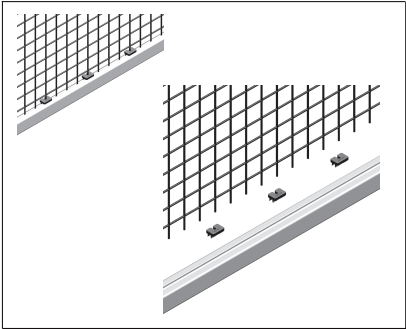
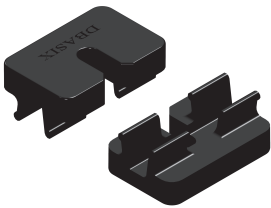
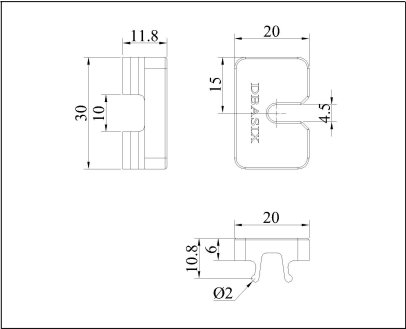


Slot 槽型	Part No 型号	Description 内容	MxL 螺栓	MxL 螺栓	L1	L2	X	Y	Weight 重量 / G	Material / Treatment 材料 / 表面处理
P8/H8	001.5020.040.10	LF8 40x100D Adjustable	100	40.7	20	0	2	2	434	A6063-T5 MATT NA 10~12µm
P8/H8	001.5020.040.12	LF8 40x120D Adjustable	120	40.7	20	40	4	4	450	
P8/H8	001.5020.040.14	LF8 40x140D Adjustable	140	40.7	20	40	4	4	580	
P8/H8	001.5020.045.10	LF8 45x100D Adjustable	100	45.7	20	0	2	2	421	
P8/H8	001.5020.045.12	LF8 45x120D Adjustable	120	45.7	20	40	4	4	438	
P8/H8	001.5020.045.14	LF8 45x140D Adjustable	140	45.7	20	40	4	4	557	

Protective/Security Panel

Wire Clip

网格扣件

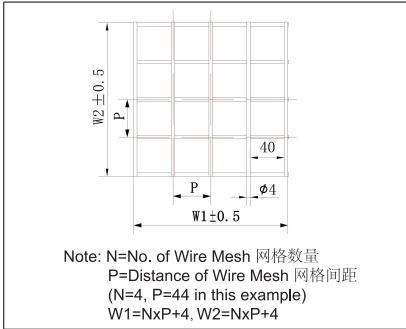


Slot 槽型	Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
 P8/H8	001.2010.830.00	WP8 Wire Clip	5	PA - GF, Black

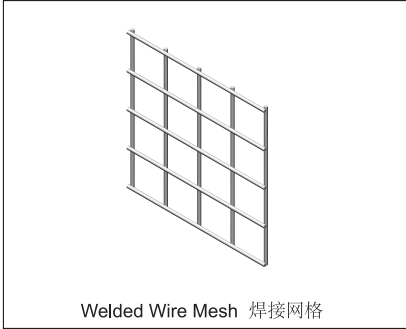
Protective/Security Panel

Wire Mesh

隔离网格



Corrugated Wire Mesh 编织网格



Welded Wire Mesh 焊接网格

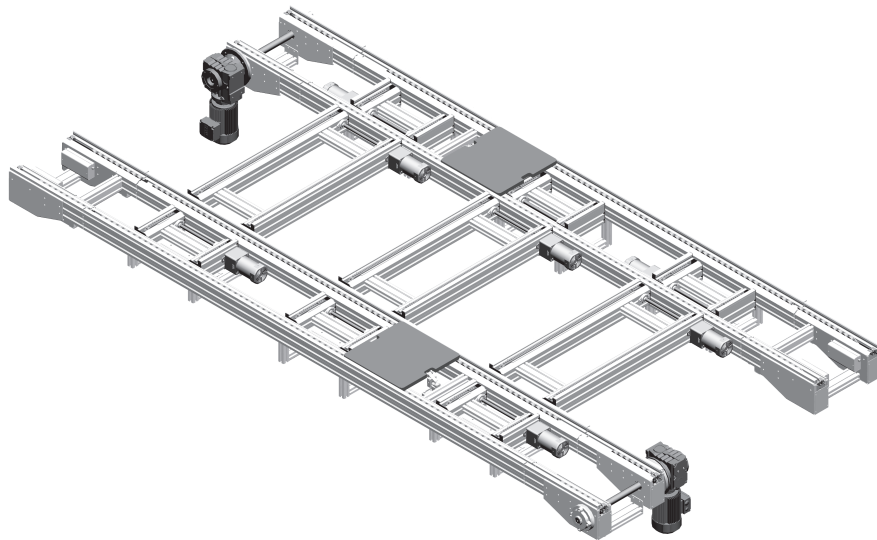
Part No 型号	Description 内容	Material / Treatment 材料 / 表面处理
 001.2031.412.00	Dia.4mmx1.0mmx2.0mm Corrugated Wire Mesh	St / Bright Zinc-Plated
001.2031.412.01	Dia.4mmx1.0mmx2.0mm Corrugated Wire Mesh	St / Black
 001.2032.412.00	Dia.4mmx1.0mmx2.0mm Welded Wire Mesh	St / Bright Zinc-Plated
 001.2032.412.01	Dia.4mmx1.0mmx2.0mm Welded Wire Mesh	St / Black

Remarks: Insulating material can choose other colors of wire mesh or acrylic glass.
备注：隔离材质还可选用其他颜色的网格或亚克力玻璃。

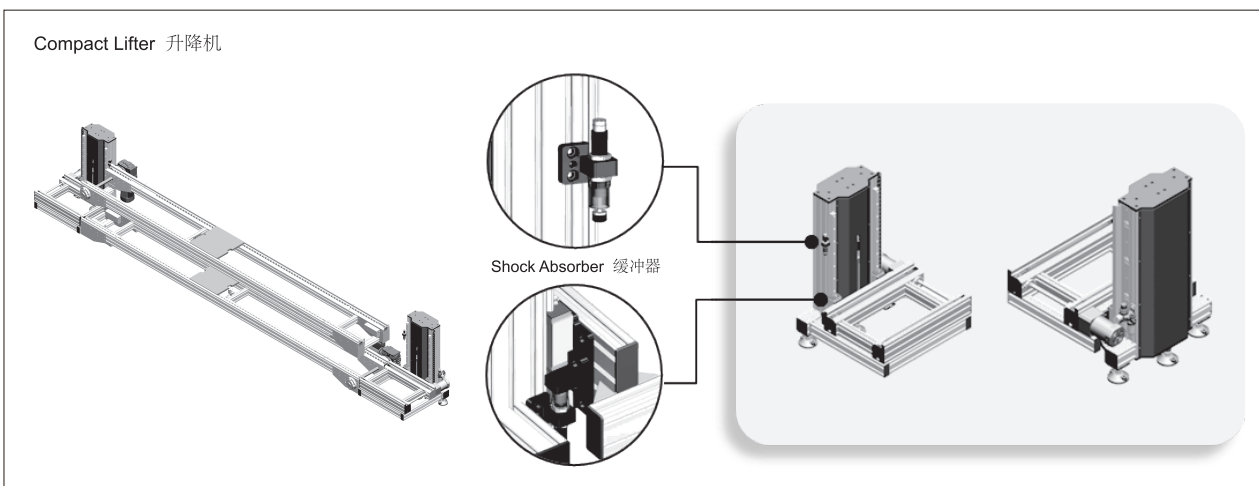
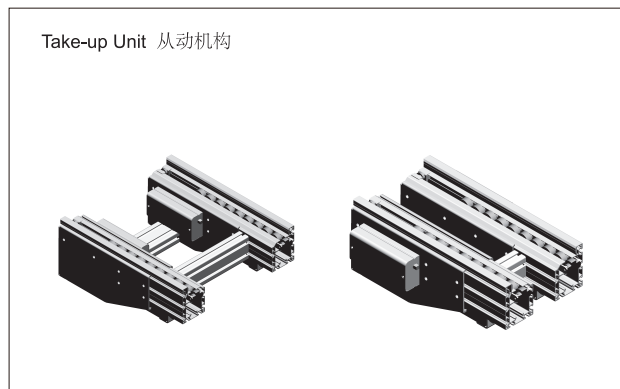
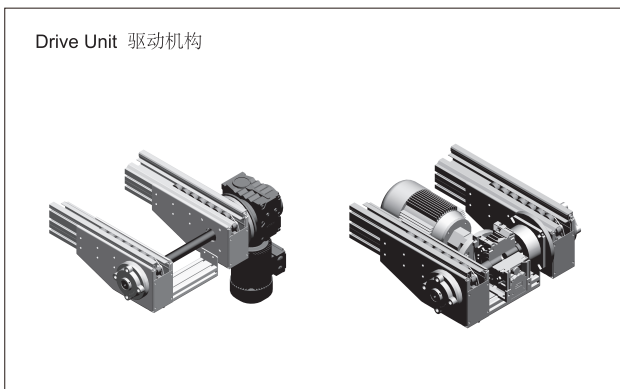
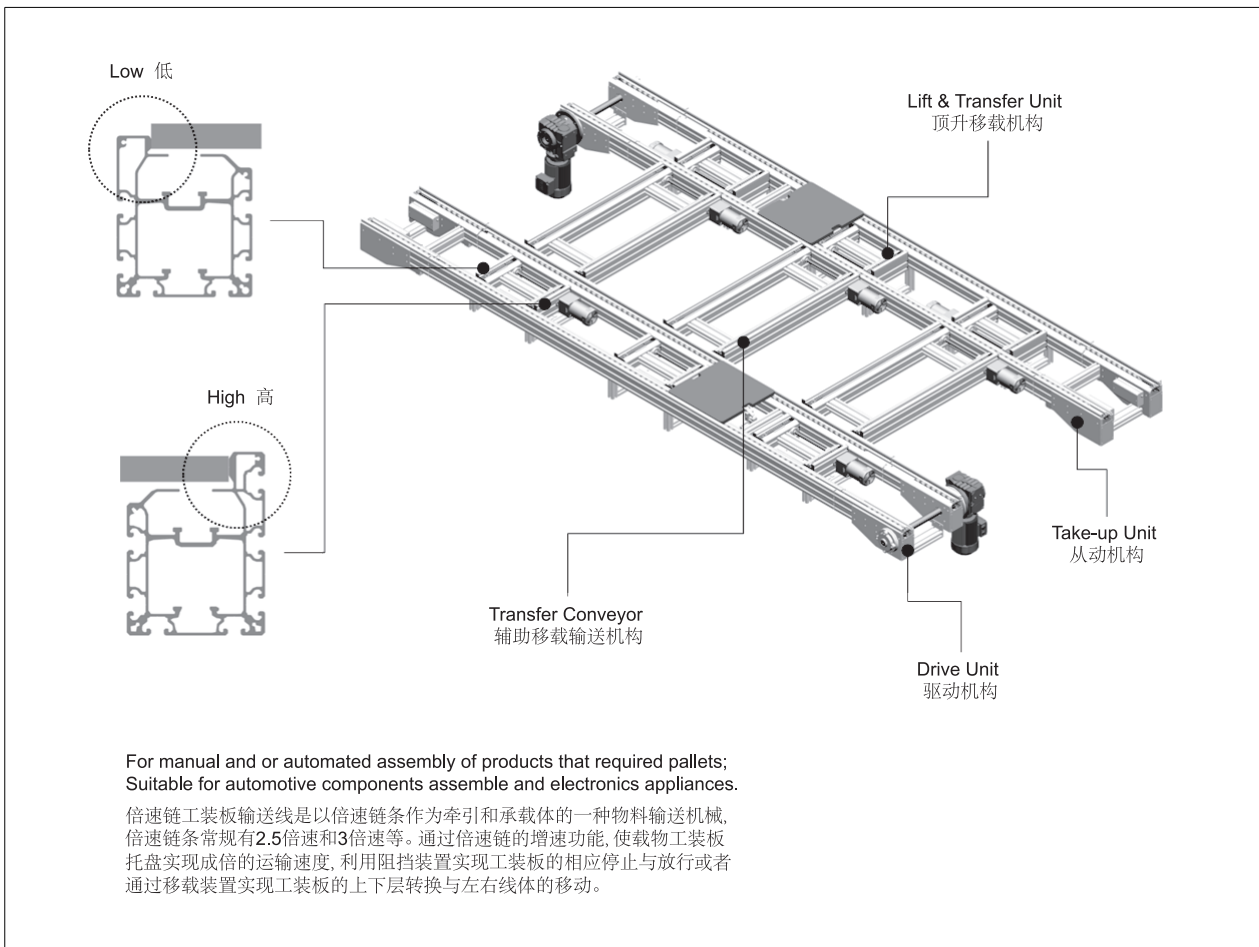
DBASIX

PTS6 Pallet Transfer System

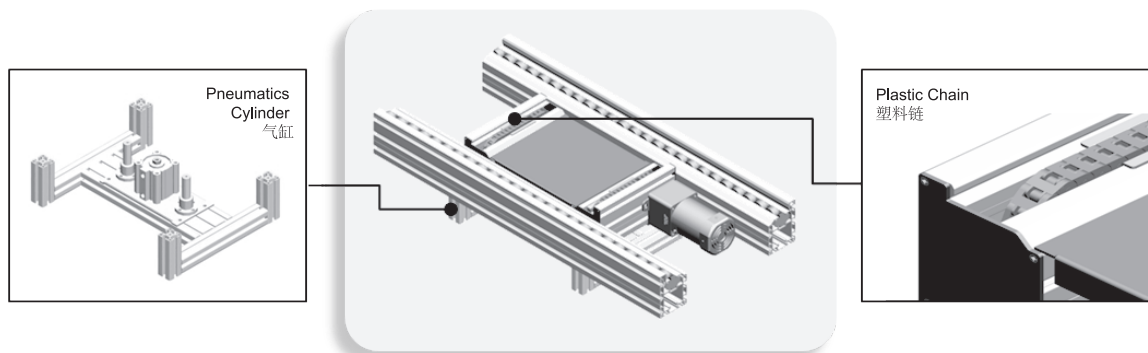
PTS6 工装板输送线



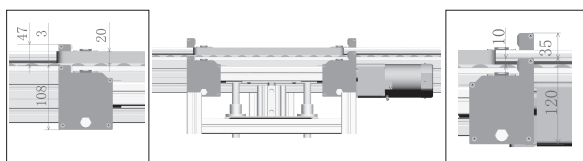
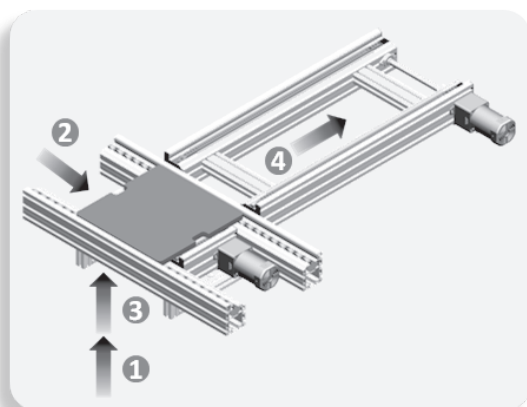
DBASIX



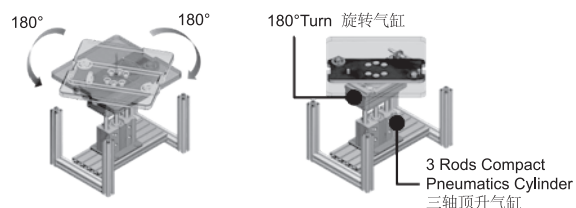
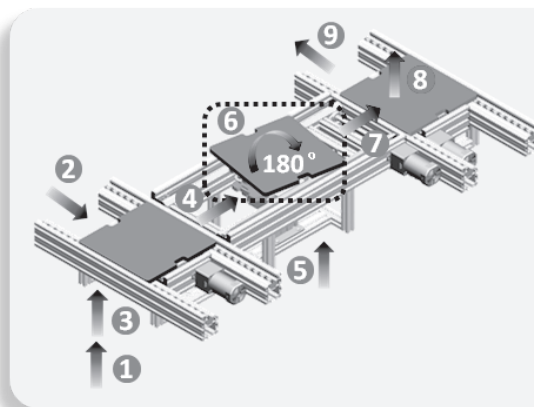
Lift & Transfer Unit 顶升移栽



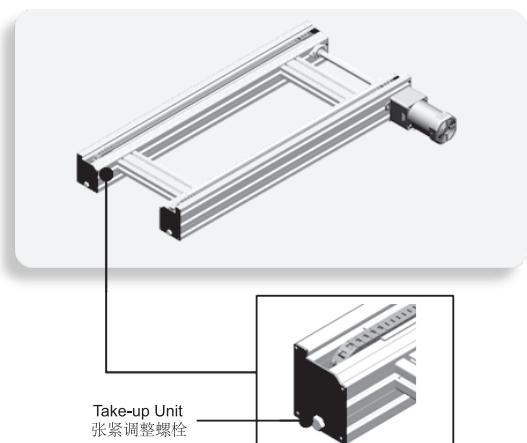
Lift & Transfer Unit 顶升移栽



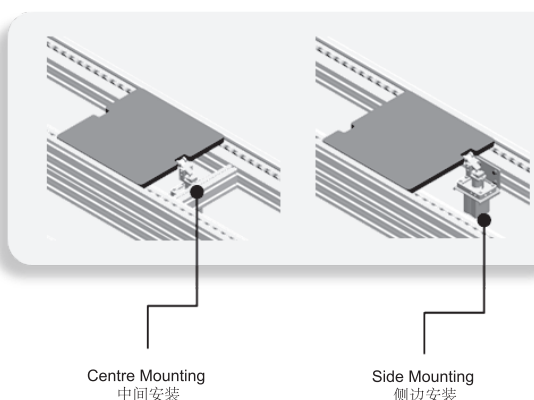
Lift & Turn Unit 180°轻型旋转工位



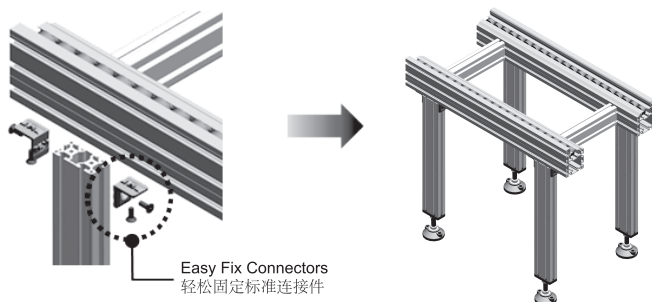
Transfer Conveyor 塑料链条连接线



Pneumatics Stopper 阻挡缓冲气缸



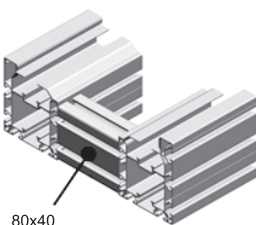
Smart & Easy Assembly 装配灵活



Easy Fix Connectors
轻松固定标准连接件

Complete PTS6 System can be build using mainly aluminium profiles for faster delivery and lower production and assembly cost.

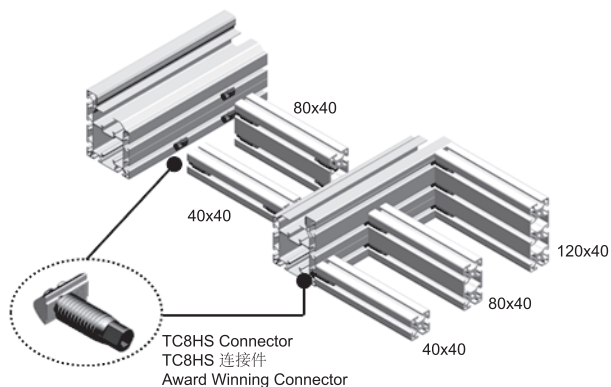
DBASIX 倍速链型材可以和常规的工业铝型材完美搭配使用，解决了市场现有倍速链型材一直不能搭配常规工业铝型材使用的困境。



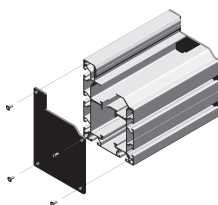
80x40

Conveyor frame is designed to match with any of our 40mm Series x 8mm Slot profiles.

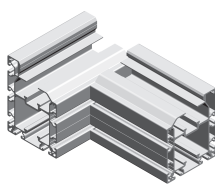
最新设计的倍速链型材可以和我们任何8槽40mm系列的铝型材搭配，功能灵活强大。



TC8HS Connector
TC8HS 连接件
Award Winning Connector

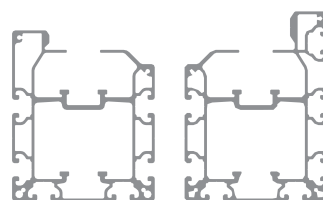


Self-Tapping Screws to
Fit End Plate to profile
用自攻螺丝连接
型材与衬垫



Matching profiles for
easy Joints Connections
可搭配的型材
更易于接头的连接

Product Advantage 产品优点



"H8" Series
Patent by DBASIX

DBASIX 已获专利的
"H8"系列铝型材槽型

- The use of Triple Speed Chain to increase pallet transfer speed yet not increasing chain noise level and wear and tear to chains and profiles;
- Easy construction for faster delivery and lower production and assembly cost;
- Easy mounting for user accessories and devices.
- 使用了2060规格的重型倍速链条，使其线体有较大的载重能力；倍速链为2.5倍速的链条，可以选用低转速高扭矩的减速电机，同时可以实现整体传送速度为电机输出转速的2.5倍传送效果；
- 使用倍信公司研发的专用倍速链型材，通过设计方面的不断优化与改善，实现了可以与常规工业铝型材的完美配合，使其线体在前期组装与后期改造中有着无与伦比的高灵活性；
- 倍速链驱动部分与从动部分为单独可拆装部件，可以少量库存，节约后期整体交货周期。

Workcell System

柔性制造零件



DBASIX

28 OD Pipes 28 OD 线棒

28 OD Pipes		BHSU, 0.8TSUS	Pg141
		BH, 1.0T ABS	Pg141
		BHGA, 1.0T ESD	Pg141

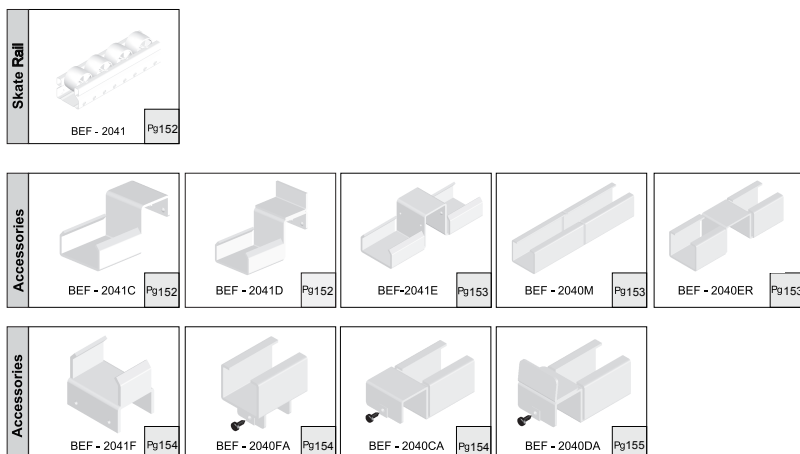
Joints 标准接头

Joints		BHJ-1	Pg142
		BHJ-2	Pg142
		BHJ-3	Pg142
		BHJ-4	Pg143
		BHJ-5	Pg143
		BHJ-6	Pg143
		BHJ-7	Pg144
		BHJ-7A	Pg144
Joints		BHJ-9	Pg144
		BHJ-11	Pg145
		BHJ-12	Pg145
		BHJ-12A	Pg145

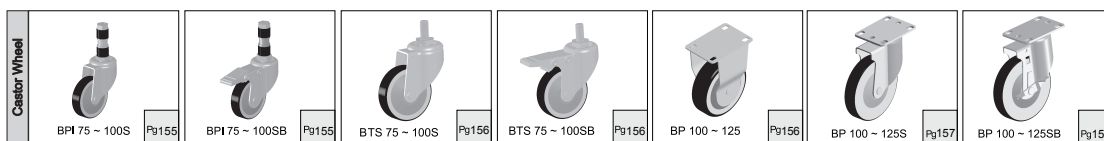
Accessories 配件

Accessories		BEF-1002F	Pg146
		BEF-1000A	Pg146
		BEF-1209AM12/M16	Pg149
		BEF-1209BM12/M16	Pg149
		BEF-1209C / D	Pg148
		BEF-1008A	Pg147
		BEF-1009B	Pg147
Accessories		BEF-1012A	Pg150
		BEF-1012	Pg150
		BJ-110	Pg151
		M625SN	Pg151

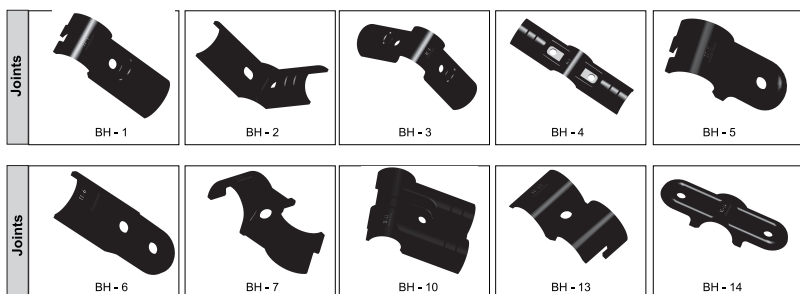
Skate Rail & Skate Rail Accessories 滚道及其配件



Castor Wheel 脚轮



For Reference Only 仅供参考



Dbasix Workcell System

Deliver total efficient, greater flexibility, unmatched performance and cost-effective yet reliable workcell solutions

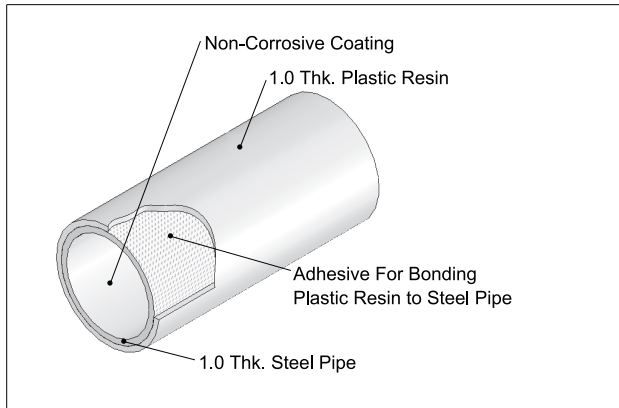
There is always a suitable Dbasix Workcell System whether for automobile manufacturing, electronics assembly, foods & beverage processing, pharmaceutical supplies, garment making or any other industry since the assembled system can be built according to your design and specifications.

Only a few tools are needed to put together a Dbasix Workcell System thus achieving efficiency and ease of assembly.

By utilizing the Dbasix Workcell System the following advantage can be achieved;

- More organized work area
- Better arrangement and accessible of contents
- Keeping work area neat and tidy
- Easy for housekeeping

CONSTRUCTION OF PLASTIC RESIN COATED PIPE

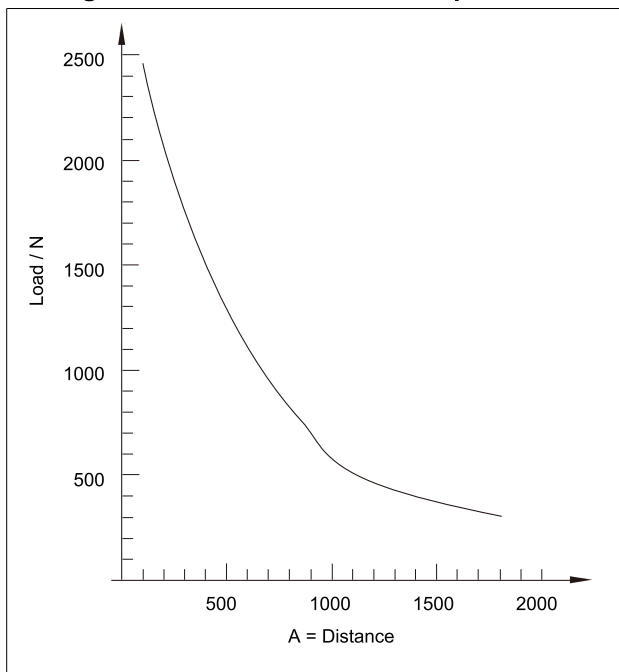


The exterior of the steel pipe is coated with 1mm thick plastic resin with strong adhesive to prevent the plastic resin from peeling off.

Whereas the interior of the steel pipe is treated with non-corrosive coating.

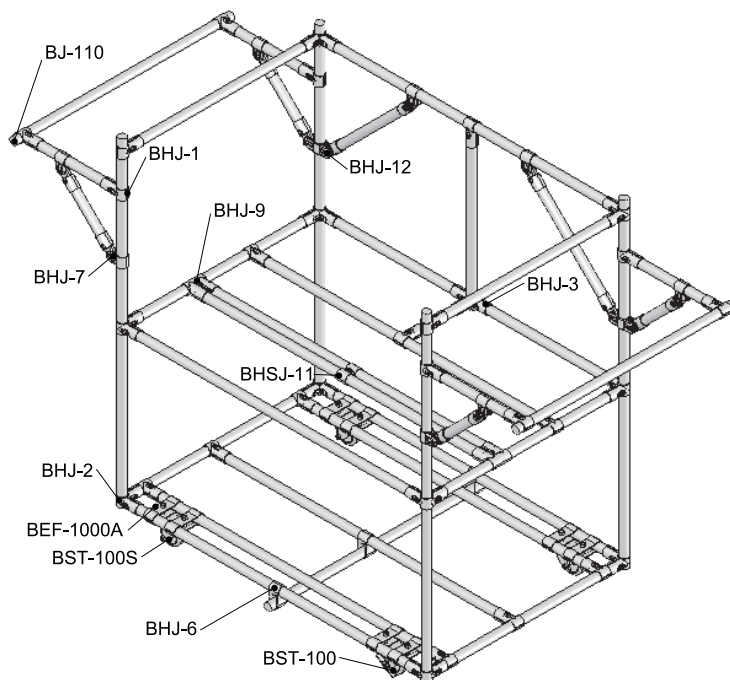
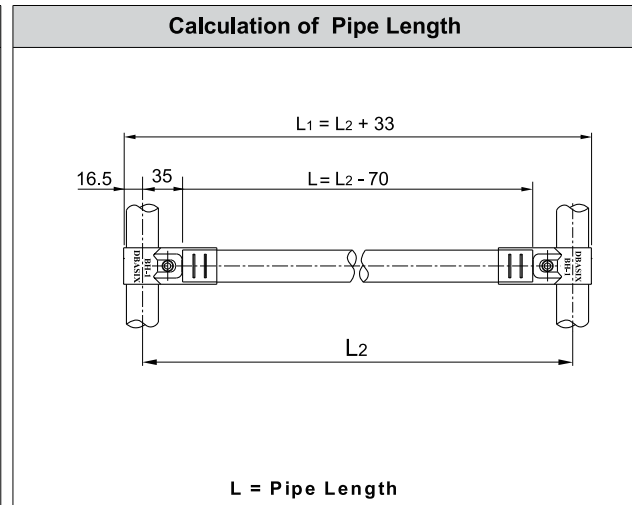
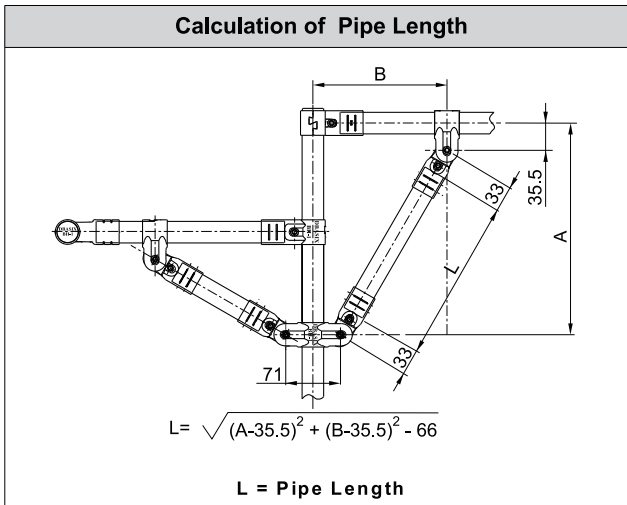
EXPERIMENTAL CONDITIONS

Strength of 28 OD Plastic Resin Pipe

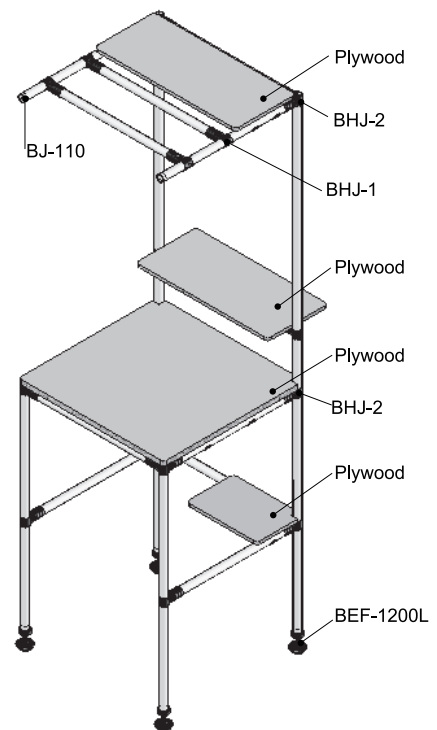


A / MM	F (Yield Strength) / N
250	1566
500	1130
1000	665
1250	515
1500	403
1750	313
2000	234

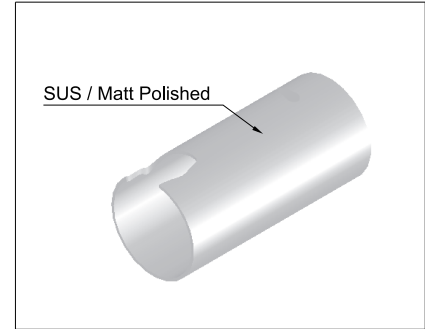
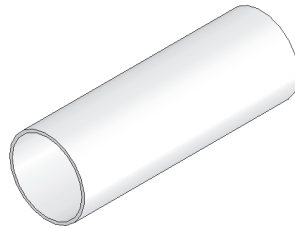
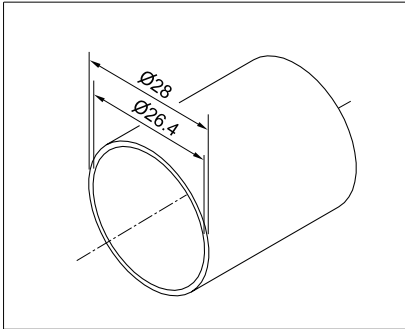
Technical Specification



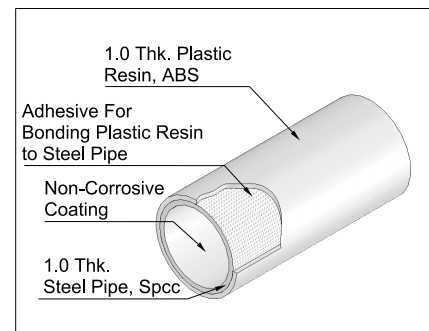
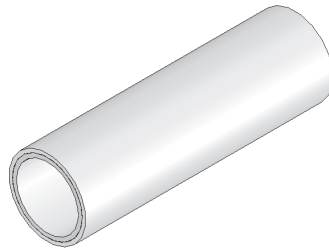
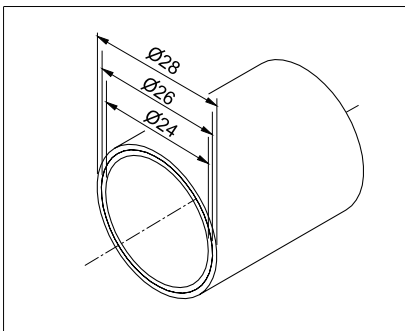
In-Process Work Trolley



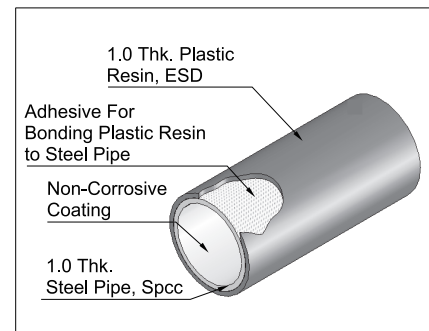
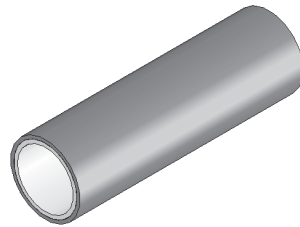
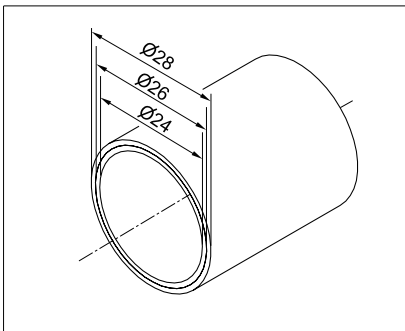
Workstation



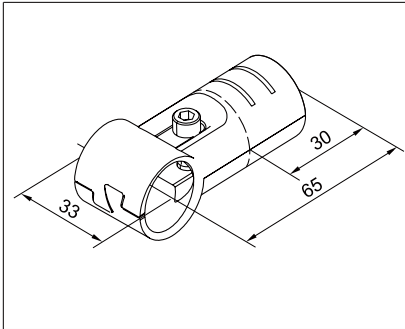
Part No 型号	Description 内容	Weight 长度 / M	Weight 重量 / KG/M	Material / Treatment 材料 / 表面处理
003.0001.308.40	BHSU, 0.8T SUS	4.0 Max.	0.540	SUS / Matt Polished



Part No 型号	Description 内容	Weight 长度 / M	Weight 重量 / KG/M	Material / Treatment 材料 / 表面处理
003.0001.110.40	BH, 1.0T ABS	4.0 Max.	0.760	SPCC / ABS, Gray



Part No 型号	Description 内容	Weight 长度 / M	Weight 重量 / KG/M	Material / Treatment 材料 / 表面处理
003.0001.210.40	BHGA, 1.0T ESD	4.0 Max.	0.760	SPCC / Plastic Resin ESD, Gray



Application:

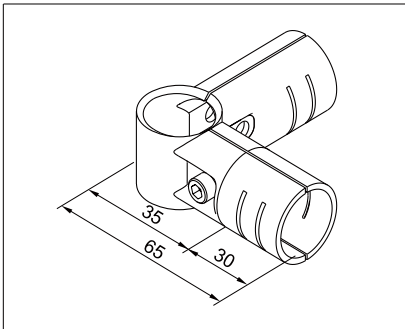
For joining two pipes at perpendicular angle.



应用:

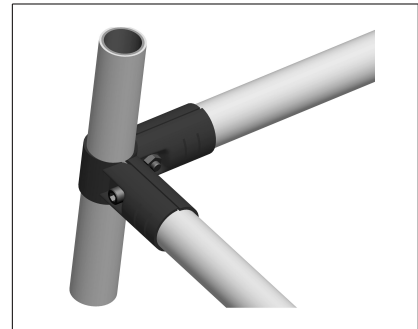
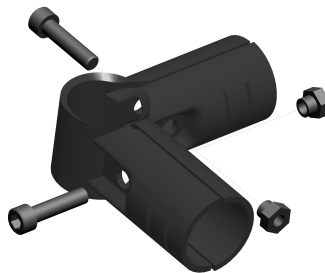
用于 T 型连接。

Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.01	BHJ-1	BH-1(2) & M625SN(1)	143	Steel / Black
003.0000.002.15	BHJ-1	BH-1(2) & M625SN(1)	143	Steel / Bright Zinc-Plated



Application:

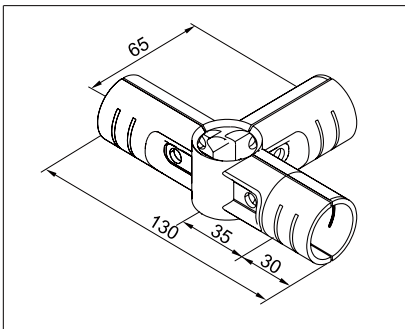
For joining three pipes at right angle.



应用:

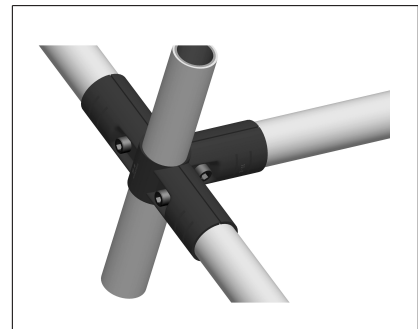
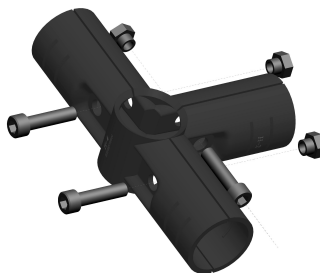
用于 L 型连接。

Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.02	BHJ-2	BH-2(1),BH-3(1) & M625SN(2)	234	Steel / Black
003.0000.002.16	BHJ-2	BH-2(1),BH-3(1) & M625SN(2)	234	Steel / Bright Zinc-Plated



Application:

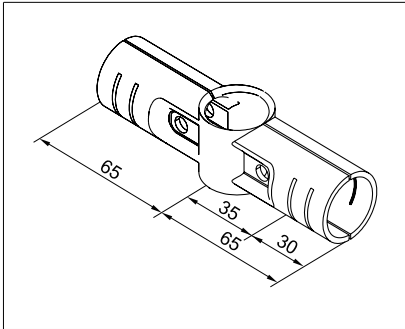
For joining four pipes at perpendicular angles.



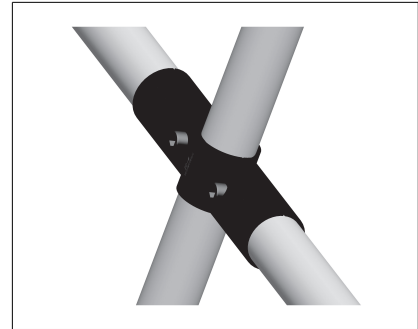
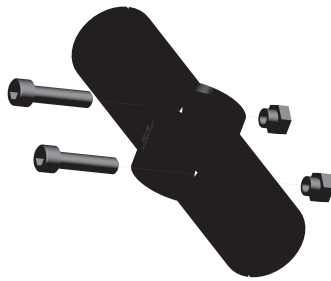
应用:

用于 T 型三向连接。

Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.03	BHJ-3	BH-2(2),BH-4(1) & M625SN(3)	331	Steel / Black
003.0000.002.17	BHJ-3	BH-2(2),BH-4(1) & M625SN(3)	331	Steel / Bright Zinc-Plated

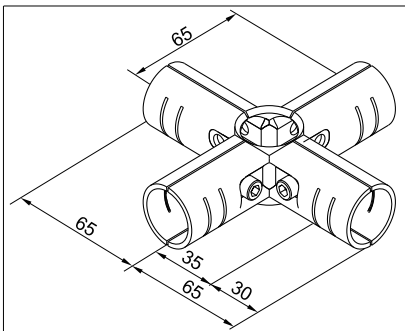


Application:
For joining three pipes at perpendicular angles.

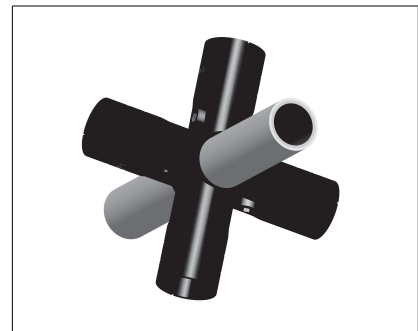
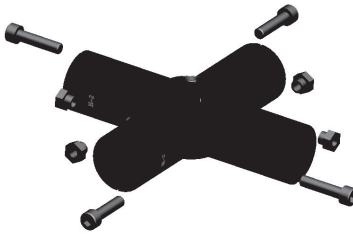


应用:
用于交叉连接。

Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.04	BHJ-4	BH-4(2) & M625SN(2)	231	Steel / Black
003.0000.002.18	BHJ-4	BH-4(2) & M625SN(2)	231	Steel / Bright Zinc - Plated

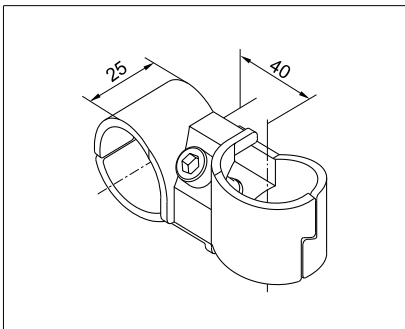


Application:
For joining five pipes at perpendicular angles.

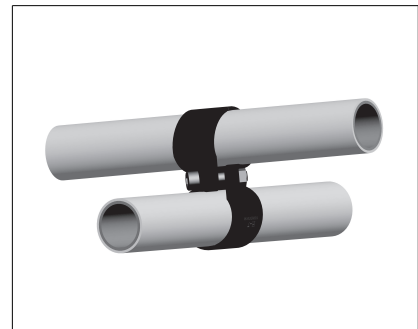
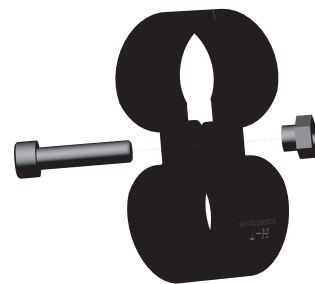


应用:
用于十字连接。

Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.05	BHJ-5	BH-2(4) & M625SN(4)	430	Steel / Black
003.0000.002.19	BHJ-5	BH-2(4) & M625SN(4)	430	Steel / Bright Zinc - Plated

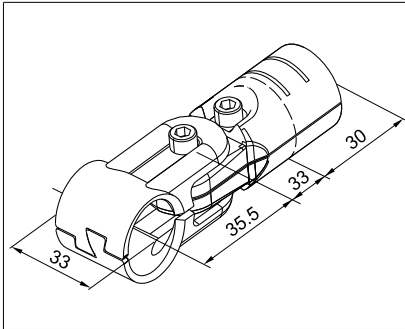


Application:
For joining two pipes at cross-over.



应用:
用于交错垂直连接。

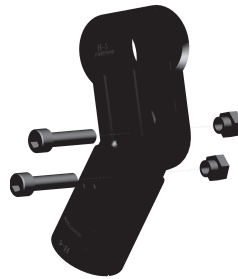
Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.06	BHJ-6	BH-7(2) & M625SN(1)	102	Steel / Black
003.0000.002.20	BHJ-6	BH-7(2) & M625SN(1)	102	Steel / Bright Zinc - Plated



Application:

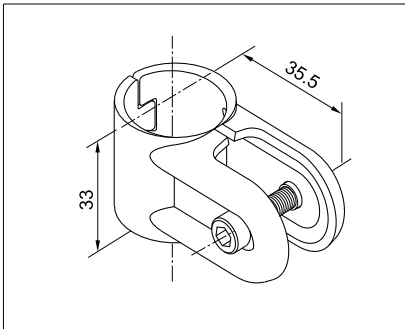
For joining two pipes at adjustable angle.

Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.07	BHJ-7	BH-5(2), BH-6(2) & M625SN(2)	232	Steel / Black
003.0000.002.21	BHJ-7	BH-5(2), BH-6(2) & M625SN(2)	232	Steel / Bright Zinc - Plated



应用:

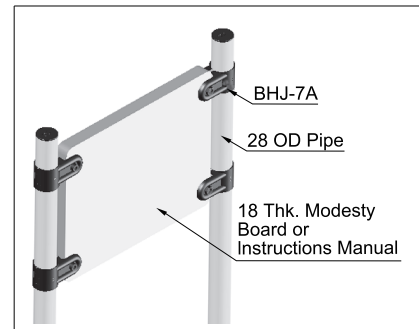
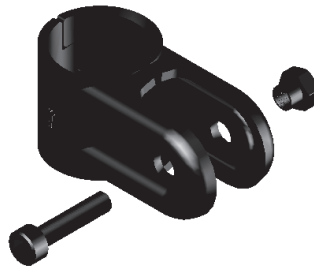
用于单边有随意角度的连接。



Application:

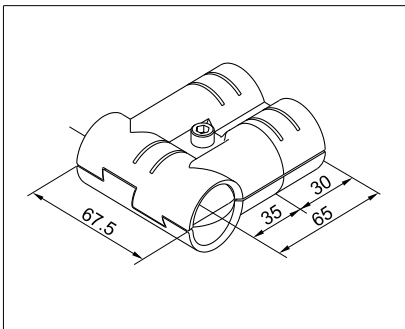
For mounting modesty board and instructions manual.

Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.14	BHJ-7A	BH-5(2) & M625SN(1)	105	Steel / Black
003.0000.002.22	BHJ-7A	BH-5(2) & M625SN(1)	105	Steel / Bright Zinc - Plated



应用:

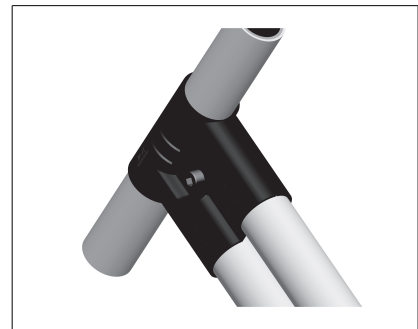
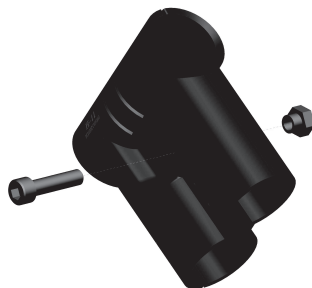
用于单边夹持工作板用的连接。



Application:

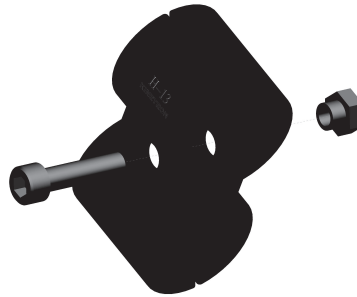
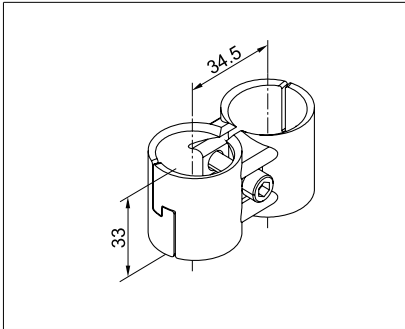
For joining two pipes against one pipe at perpendicular angles.

Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.09	BHJ-9	BH-10(2) & M625SN(1)	268	Steel / Black
003.0000.002.24	BHJ-9	BH-10(2) & M625SN(1)	268	Steel / Bright Zinc - Plated



应用:

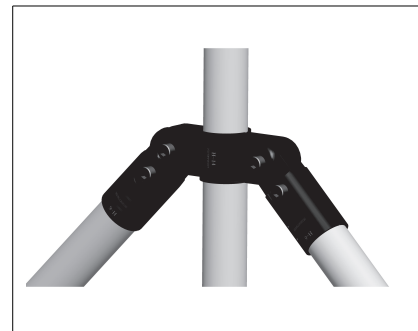
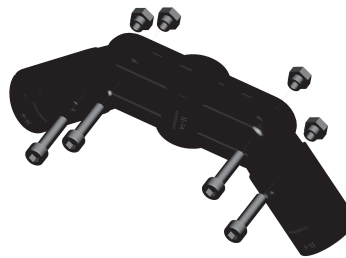
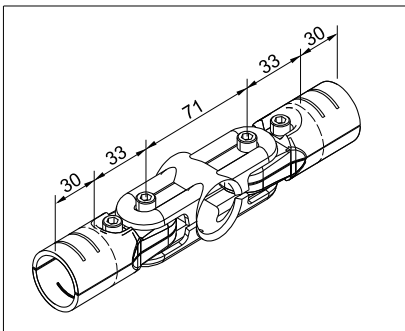
用于双倍的 T 型连接。



Application:
For joining two pipes in parallel.

应用:
用于平等连接。

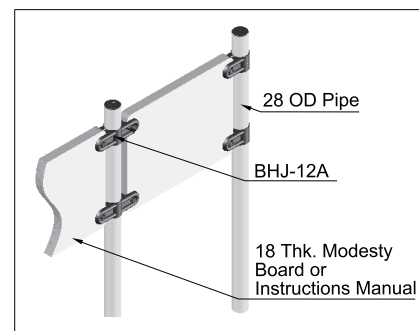
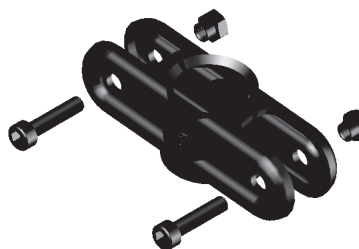
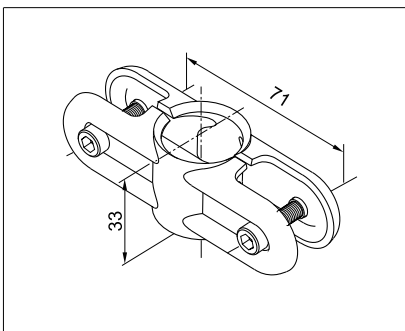
Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.11	BHJ-11	BH-13(2) & M625SN(1)	112	Steel / Black
003.0000.002.26	BHJ-11	BH-13(2) & M625SN(1)	112	Steel / Bright Zinc - Plated



Application:
For joining three pipes at adjustable angles.

应用:
用于双边有随意角度的连接。

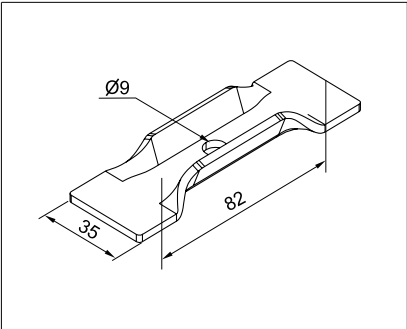
Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.12	BHJ-12	BH6(4), BH-14(2) & M625SN(4)	389	Steel / Black
003.0000.002.27	BHJ-12	BH6(4), BH-14(2) & M625SN(4)	389	Steel / Bright Zinc - Plated



Application:
For mounting modesty board and instructions manual.

应用:
用于双边夹持工作板用的连接。

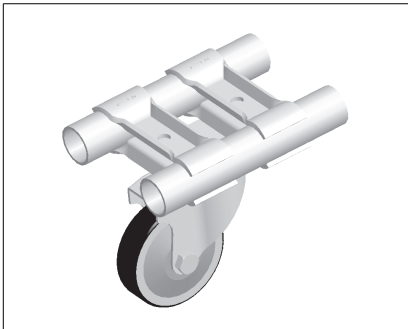
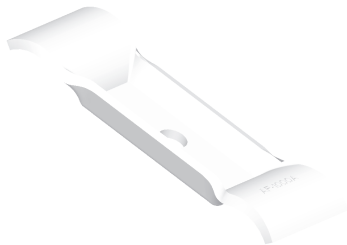
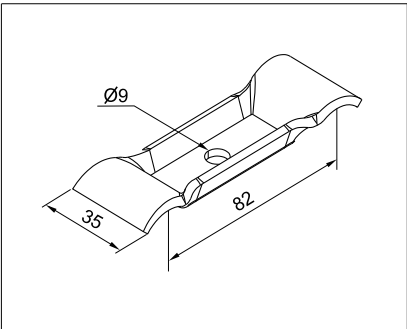
Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.002.13	BHJ-12A	BH-14(2) & M625SN(2)	135	Steel / Black
003.0000.002.28	BHJ-12A	BH-14(2) & M625SN(2)	135	Steel / Bright Zinc - Plated



Application:
For mounting castor wheel.

应用:
用于安装脚轮。

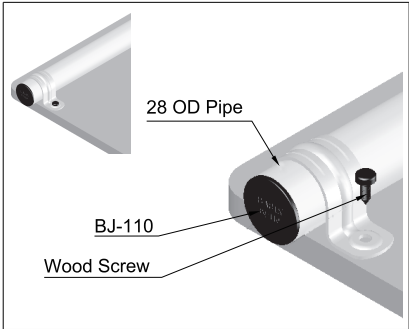
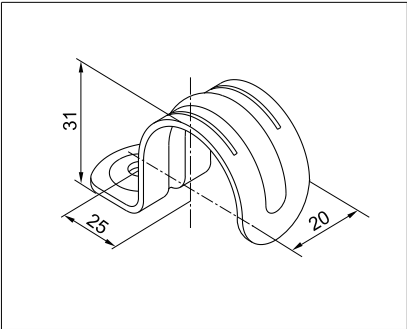
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.003.02	BEF-1002F	84	Steel / Bright Zinc - Plated



Application:
For mounting castor wheel.

应用:
用于安装脚轮。

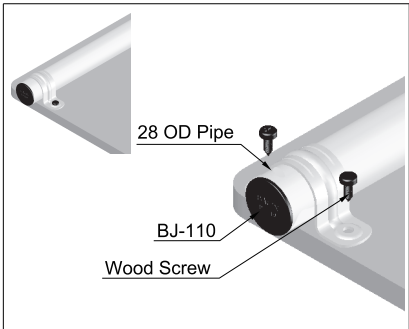
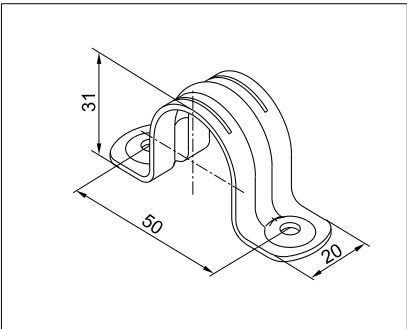
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.003.01	BEF-1000A	91	Steel / Bright Zinc - Plated



Application:
For mounting table-top, Signboard, Shelves and etc.

应用:
用于固定工作台、货架之层板(单边)。

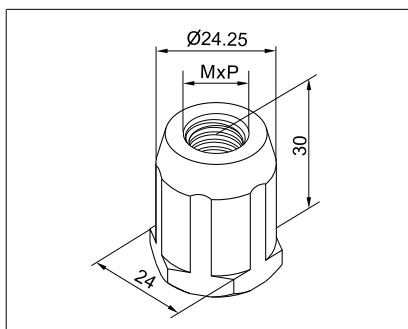
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.004.01	BEF-1008A	20	Steel / Bright Zinc - Plated



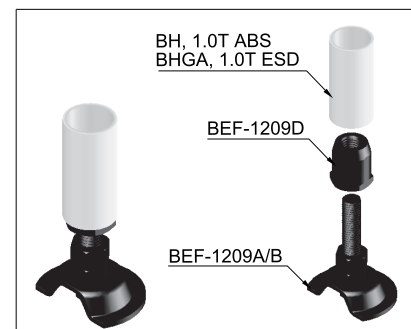
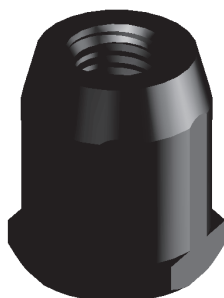
Application:
For mounting table-top, Signboard, Shelves and etc.

应用:
用于固定工作台、货架之层板(双边)。

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0000.004.02	BEF-1009B	26	Steel / Bright Zinc - Plated

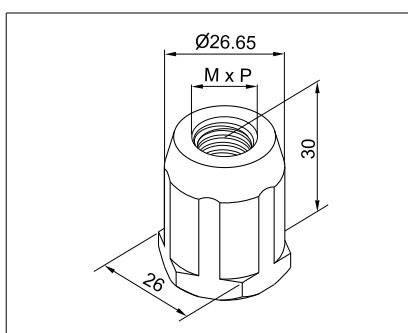


Application:
For mounting knuckle feet.

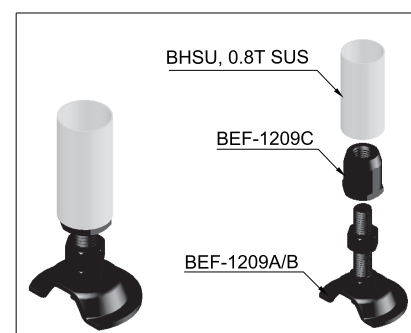
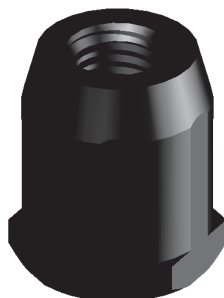


应用:
用于安装脚杯及螺杆式脚轮。

Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理	Remark 备注
003.0007.001.05	BEF-1209DM12	M12×1.75	82	Steel / Bright Zinc - Plated	Use With BH, 1.0T ABS
003.0007.001.06	BEF-1209DM16	M16×2.00	71	Steel / Bright Zinc - Plated	BHGA, 1.0T ESD

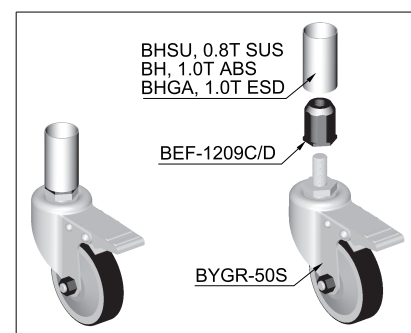
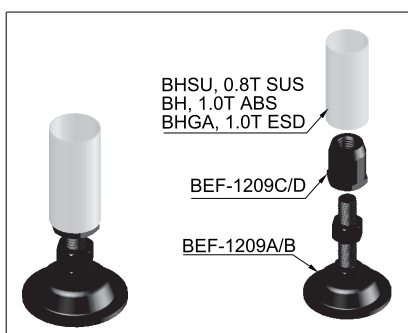


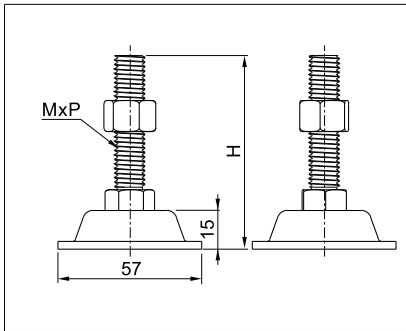
Application:
For mounting knuckle feet



应用:
用于安装脚杯及螺杆式脚轮。

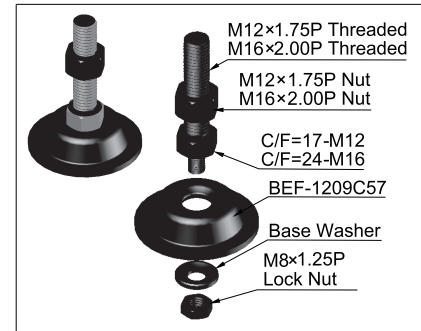
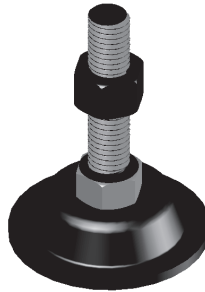
Part No 型号	Description 内容	MxP 螺纹	Weight 重量 / G	Material / Treatment 材料 / 表面处理	Remark 备注
003.0007.001.02	BEF-1209CM12	M12×1.75	103	Steel / Bright Zinc - Plated	BHSU, 0.8T SUS
003.0007.001.03	BEF-1209CM16	M16×2.00	95	Steel / Bright Zinc - Plated	BHSU, 0.8T SUS



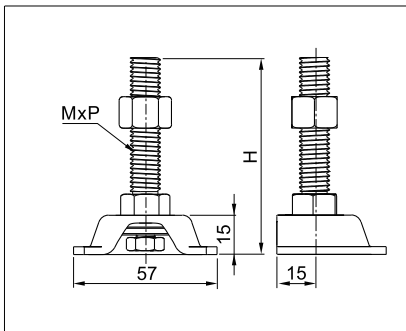


Application:
For height adjustment and levelling.

Part No 型号	Description 内容	MxP 螺纹	H 高度 / MM	Weight 重量 / G	Material / Treatment 材料 / 表面处理	Property class 性能等级
003.0007.000.00	BEF-1209AM12	M12×1.75	75	163	Steel / Bright Zinc - Plated	10.9
003.0007.000.02	BEF-1209AM16	M16×2.00	98.5	251	Steel / Bright Zinc - Plated	10.9

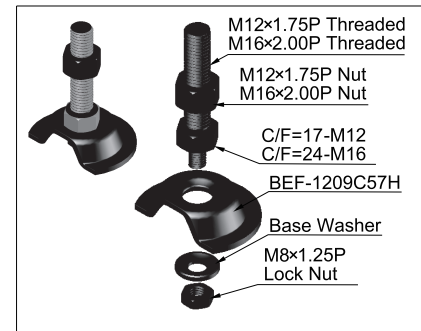
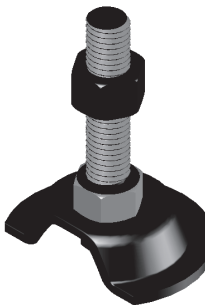


应用:
用于各种工作台物料架等高度调整。

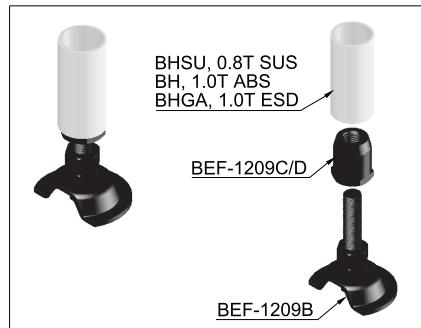
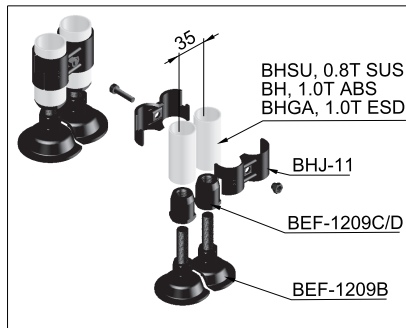
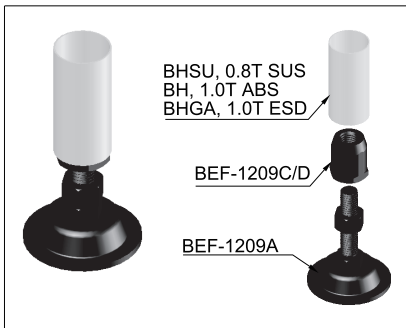


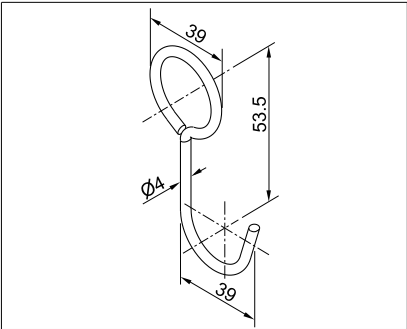
Application:
For height adjustment and levelling. To be used when placing two knuckle feet at 30mm apart.

Part No 型号	Description 内容	MxP 螺纹	H 高度 / MM	Weight 重量 / G	Material / Treatment 材料 / 表面处理	Property class 性能等级
003.0007.000.01	BEF-1209BM12	M12×1.75	75	148	Steel / Bright Zinc - Plated	10.9
003.0007.000.03	BEF-1209BM16	M16×2.00	98.5	236	Steel / Bright Zinc - Plated	10.9



应用:
用于各种工作台物料架等高度调整。



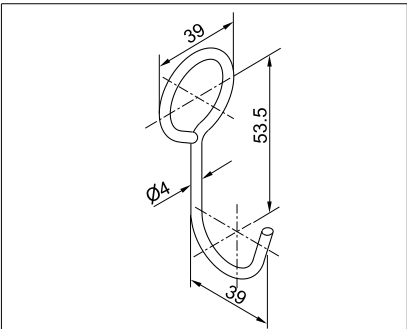


Application:
For holding light tool, Instruction manual, signboard and etc.

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0009.000.00	BEF-1012A	18	SUS

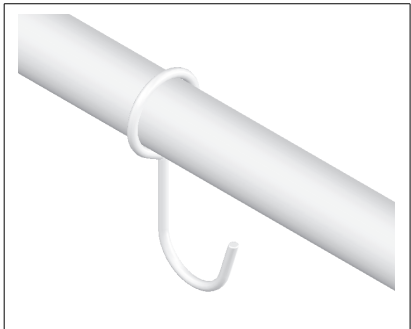


应用:
在工作台、小车、物料架等悬挂工具和零件。

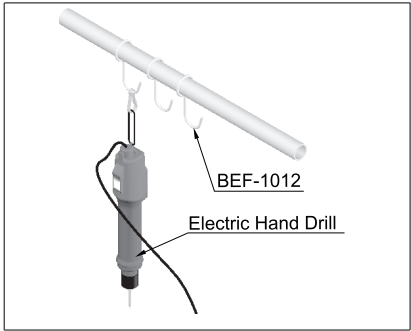
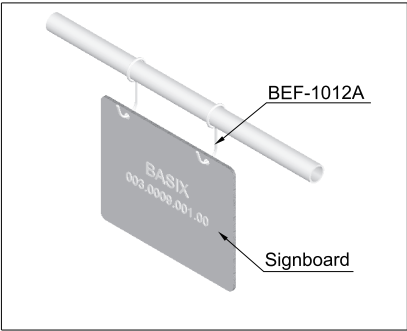


Application:
For holding light tool, Instruction manual, signboard and etc.

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0009.001.00	BEF-1012	18	SUS



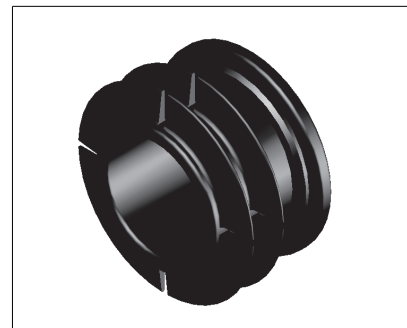
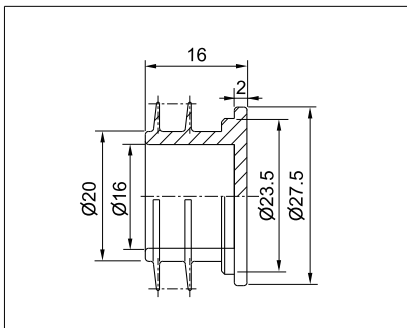
应用:
在工作台、小车、物料架等悬挂工具和零件。



28 OD Pipe

End Cap

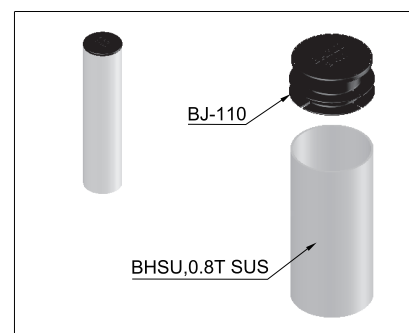
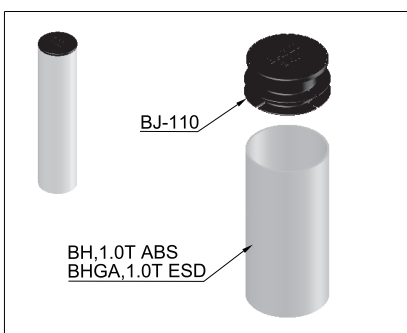
端盖



Application:
To cover the end of pipe.

应用:
用于线棒末端装封盖。

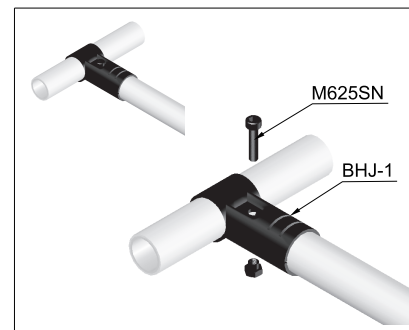
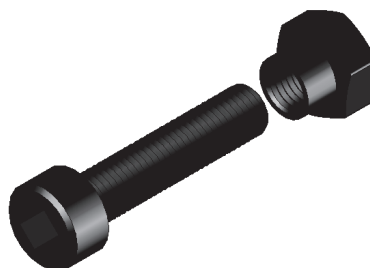
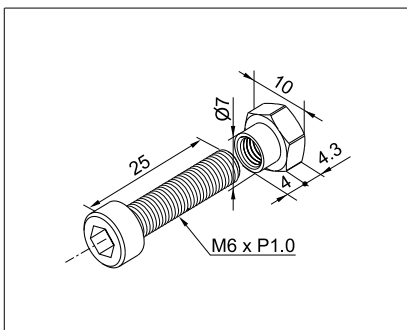
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0006.002.01	BJ-110	5	PE, Black



28 OD Pipe

Bolts & Nuts

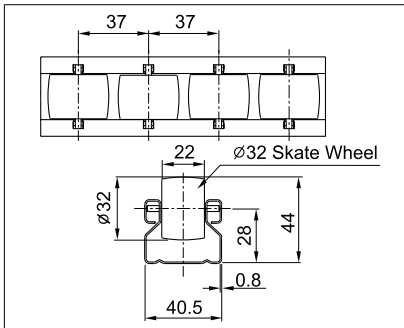
连接螺钉组



Application:
For fastening joints.

应用:
用于线棒接头的连接。

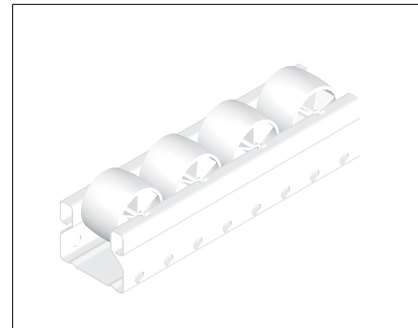
Part No 型号	Description 内容	Components 配件	Weight 重量 / G	Material / Treatment 材料 / 表面处理	Property class 性能等级
003.0005.625.01	M625SN	M625S(1) & M6N(1)	9	Steel / Black	10.9(Bolt) / 8(Nut)



Application:

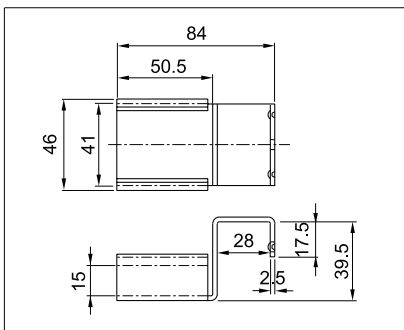
For flow racks and gravity conveyors.

Part No 型号	Description 内容	Skate Wheel Load Capacity 单辊轮承载 / KG	Weight 重量 / KG/M	Material / Treatment 材料 / 表面处理
003.0010.005.00	BEF-2041	4	0.95	Steel / Chromate Plated



应用:

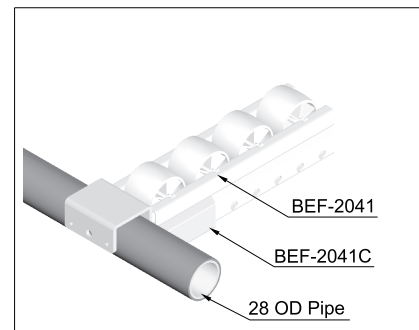
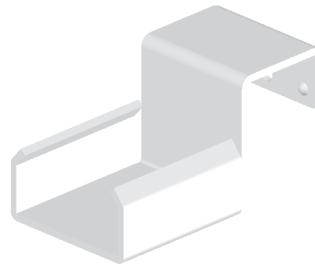
用于重力滑行货架、导轨货架等滑行装置。



Application:

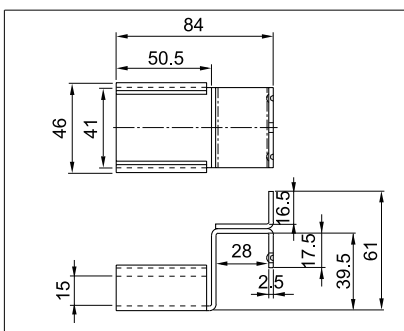
For mounting skate rail.

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.006.00	BEF-2041C	150	Steel / Chromate Plated



应用:

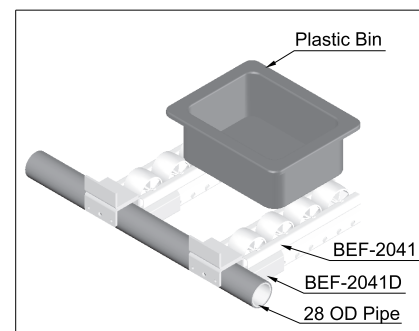
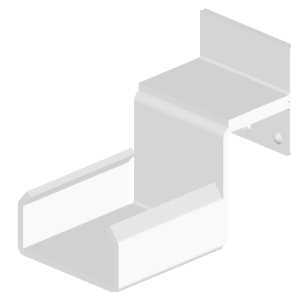
用于滑行装置两端连接使用。



Application:

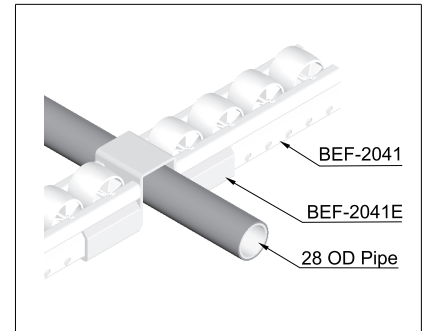
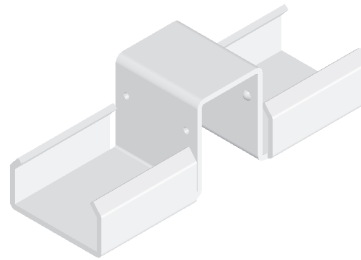
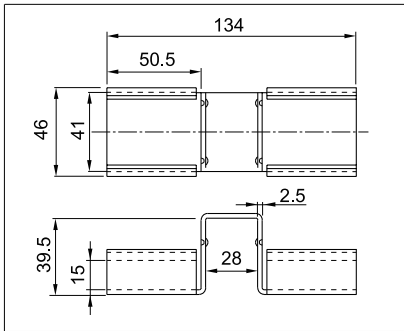
For mounting skate rail and use as end stopper.

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.007.00	BEF-2041D	185	Steel / Chromate Plated



应用:

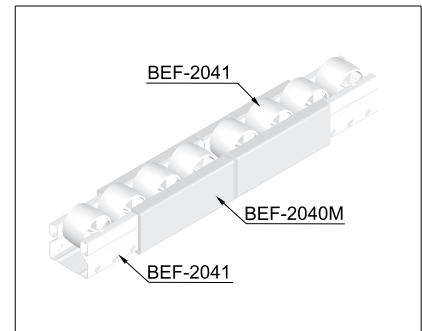
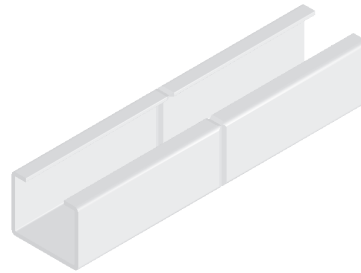
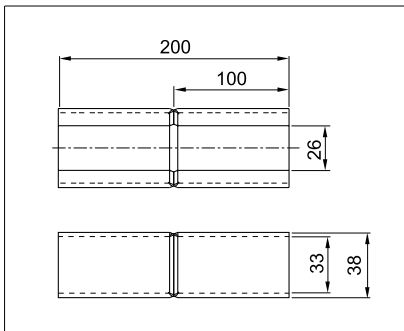
用于水平滑轨限位装置。



Application:
For mounting skate rail at intersection.

应用:
用于承托管的过桥连接装置。

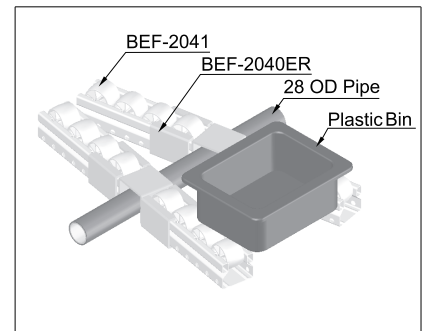
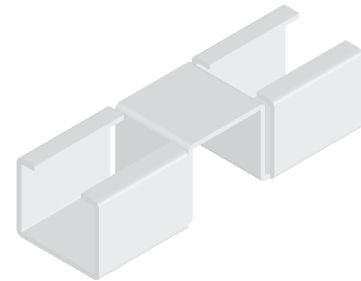
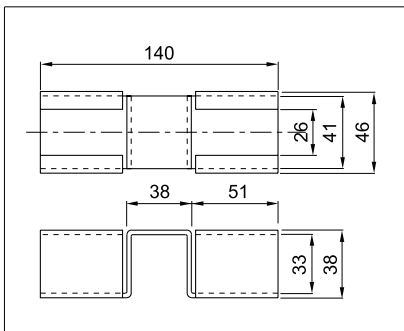
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.008.00	BEF-2041E	248	Steel / Chromate Plated



Application:
For connecting two skate rails.

应用:
用于承托管的接头连接装置。

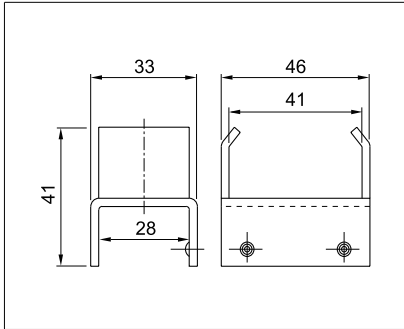
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.001.00	BEF-2040M	509	Steel / Chromate Plated



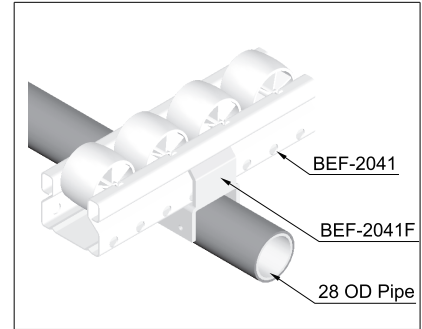
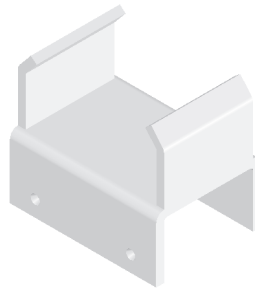
Application:
For adjusting the angle of skate rail laterally.

应用:
用于承托管的倾斜连接装置。

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.010.00	BEF-2040ER	352	Steel / Chromate Plated

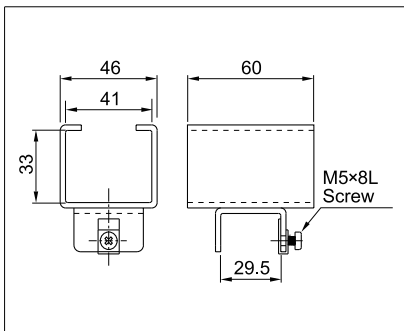


Application:
For mounting skate rail at intermediate section and off load section.

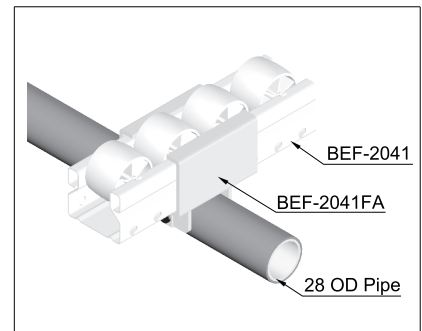


应用:
用于滑轨加强连接部位。

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.009.00	BEF-2041F	83	Steel / Chromate Plated

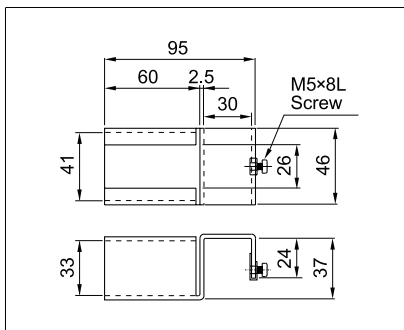


Application:
For mounting skate rail at intermediate section.

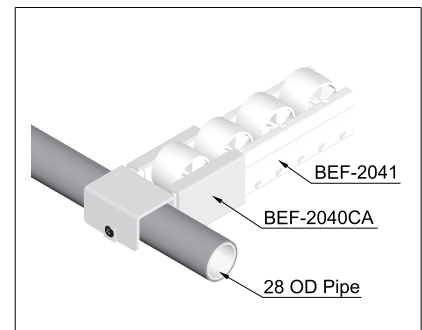
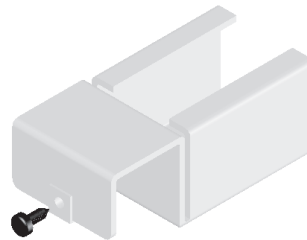


应用:
用于滑轨加强连接部位。

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.004.00	BEF-2040FA	201	Steel / Chromate Plated

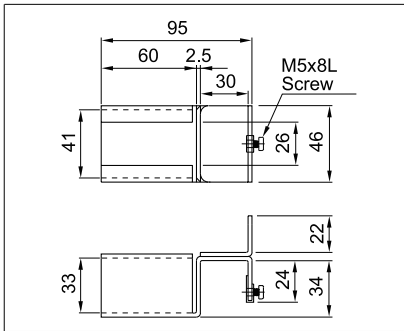


Application:
For mounting skate rail at end section.

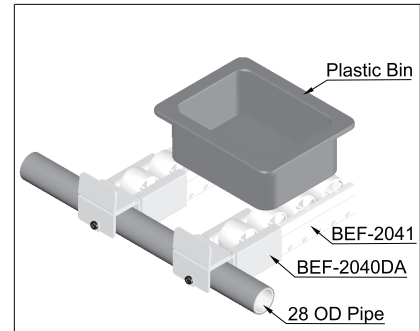
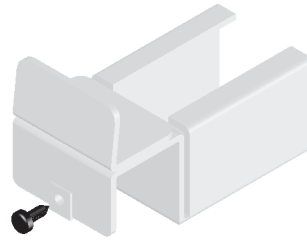


应用:
用于滑行装置两端连接使用。

Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.002.00	BEF-2040CA	239	Steel / Chromate Plated

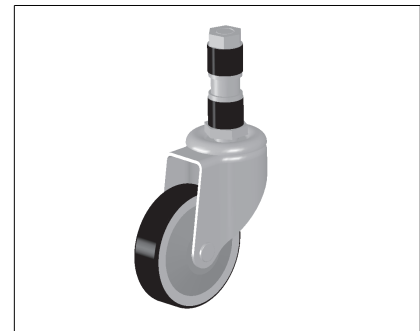
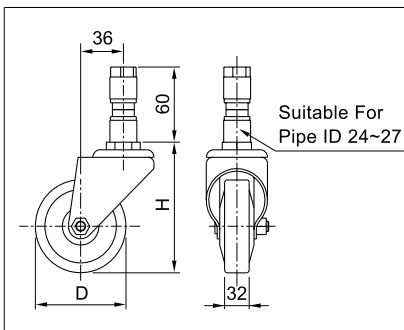


Application:
For mounting skate rail with end stopper.

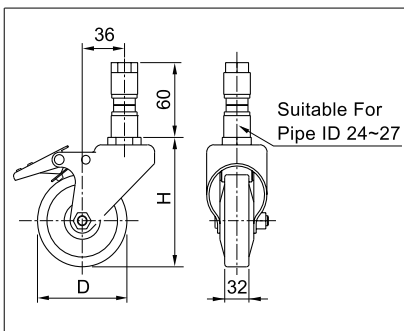


应用:
用于水平滑轨限位装置。

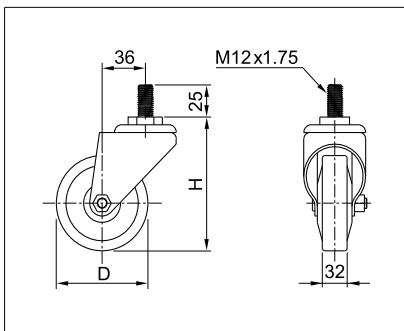
Part No 型号	Description 内容	Weight 重量 / G	Material / Treatment 材料 / 表面处理
003.0010.003.00	BEF-2040DA	287	Steel / Chromate Plated



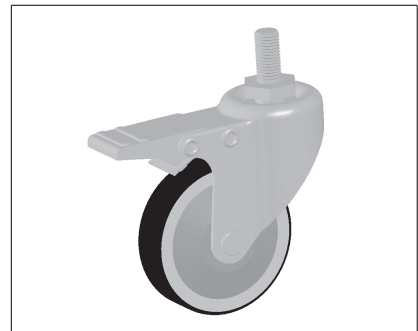
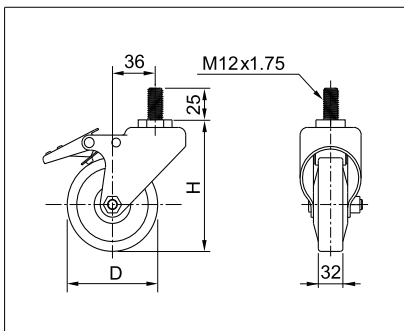
Part No 型号	Description 内容	D×H MM	Load Capacity 极限载荷 / KG	Type 类型	Weight 重量 / KG	Wheel Material 脚轮材质
003.0002.001.01	BPIR-75S	75×108	100	Plug-In Type / Swivel	0.740	Rubber
003.0002.001.02	BPIU-75S	75×108	100	Plug-In Type / Swivel	0.670	PU
003.0002.001.03	BPIRE-75S	75×108	100	Plug-In Type / Swivel	0.720	Rubber - ESD
003.0002.002.01	BPIR-100S	100×133	100	Plug-In Type / Swivel	0.930	Rubber
003.0002.002.02	BPIU-100S	100×133	100	Plug-In Type / Swivel	0.770	PU
003.0002.002.03	BRIRE-100S	100×133	100	Plug-In Type / Swivel	0.850	Rubber - ESD



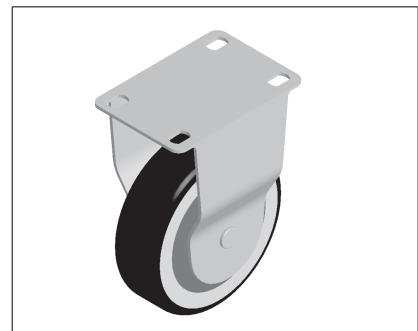
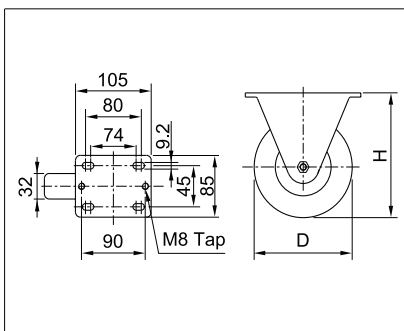
Part No 型号	Description 内容	D×H MM	Load Capacity 极限载荷 / KG	Type 类型	Weight 重量 / KG	Wheel Material 脚轮材质
003.0002.003.01	BPIR-75SB	75×108	100	Plug-In Type / Swivel with Brake	0.880	Rubber
003.0002.003.02	BPIU-75SB	75×108	100	Plug-In Type / Swivel with Brake	0.810	PU
003.0002.003.03	BPIRE-75SB	75×108	100	Plug-In Type / Swivel with Brake	0.870	Rubber - ESD
003.0002.004.01	BPIR-100SB	100×133	100	Plug-In Type / Swivel with Brake	1.080	Rubber
003.0002.004.02	BPIU-100SB	100×133	100	Plug-In Type / Swivel with Brake	0.920	PU
003.0002.004.03	BRIRE-100SB	100×133	100	Plug-In Type / Swivel with Brake	1.010	Rubber - ESD



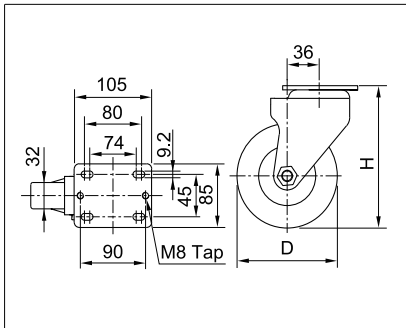
Part No 型号	Description 内容	D×H MM	Load Capacity 极限载荷 / KG	Type 类型	Weight 重量 / KG	Wheel Material 脚轮材质
003.0002.005.01	BTSR-75S	75×108	100	Threaded Stem Type / Swivel	0.680	Rubber
003.0002.005.02	BTSU-75S	75×108	100	Threaded Stem Type / Swivel	0.610	PU
003.0002.005.03	BTSRE-75S	75×108	100	Threaded Stem Type / Swivel	0.660	Rubber - ESD
003.0002.006.01	BTSR-100S	100×133	100	Threaded Stem Type / Swivel	0.870	Rubber
003.0002.006.02	BTSU-100S	100×133	100	Threaded Stem Type / Swivel	0.710	PU
003.0002.006.03	BTSRE-100S	100×133	100	Threaded Stem Type / Swivel	0.790	Rubber - ESD



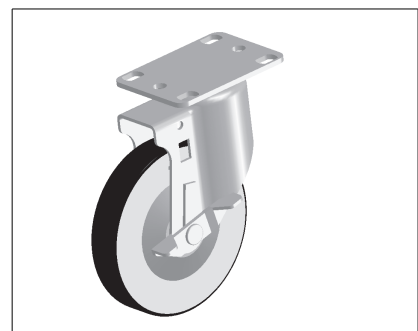
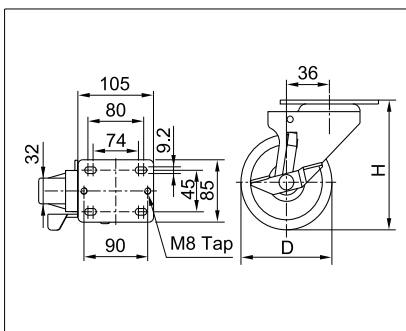
Part No 型号	Description 内容	D×H MM	Load Capacity 极限载荷 / KG	Type 类型	Weight 重量 / KG	Wheel Material 脚轮材质
003.0002.007.01	BTSR-75SB	75×108	100	Threaded Stem Type / Swivel With Brake	0.820	Rubber
003.0002.007.02	BTSU-75SB	75×108	100		0.750	PU
003.0002.007.03	BTSRE-75SB	75×108	100		0.810	Rubber - ESD
003.0002.008.01	BTSR-100SB	100×133	100		1.050	Rubber
003.0002.008.02	BTSU-100SB	100×133	100		0.890	PU
003.0002.008.03	BTSRE-100SB	100×133	100		0.950	Rubber - ESD



Part No 型号	Description 内容	D×H MM	Load Capacity 极限载荷 / KG	Type 类型	Weight 重量 / KG	Wheel Material 脚轮材质
003.0002.009.01	BPR-100	100×133	100	Plate Type	0.770	Rubber
003.0002.009.02	BPU-100	100×133	100	Plate Type	0.610	PU
003.0002.009.03	BPRE-100	100×133	100	Plate Type	0.690	Rubber - ESD
003.0002.010.01	BPR-125	125×158	100	Plate Type	0.980	Rubber
003.0002.010.02	BPU-125	125×158	100	Plate Type	0.730	PU
003.0002.010.03	BPRE-125	125×158	100	Plate Type	0.880	Rubber - ESD



Part No 型号	Description 内容	D×H MM	Load Capacity 极限载荷 / KG	Type 类型	Weight 重量 / KG	Wheel Material 脚轮材质
003.0002.011.01	BPR-100S	100×133	100	Plate Type / Swivel	0.940	Rubber
003.0002.011.02	BPU-100S	100×133	100	Plate Type / Swivel	0.780	PU
003.0002.011.03	BPRE-100S	100×133	100	Plate Type / Swivel	0.870	Rubber - ESD
003.0002.012.01	BPR-125S	125×158	100	Plate Type / Swivel	1.130	Rubber
003.0002.012.02	BPU-125S	125×158	100	Plate Type / Swivel	0.880	PU
003.0002.012.03	BPRE-125S	125×158	100	Plate Type / Swivel	1.030	Rubber - ESD

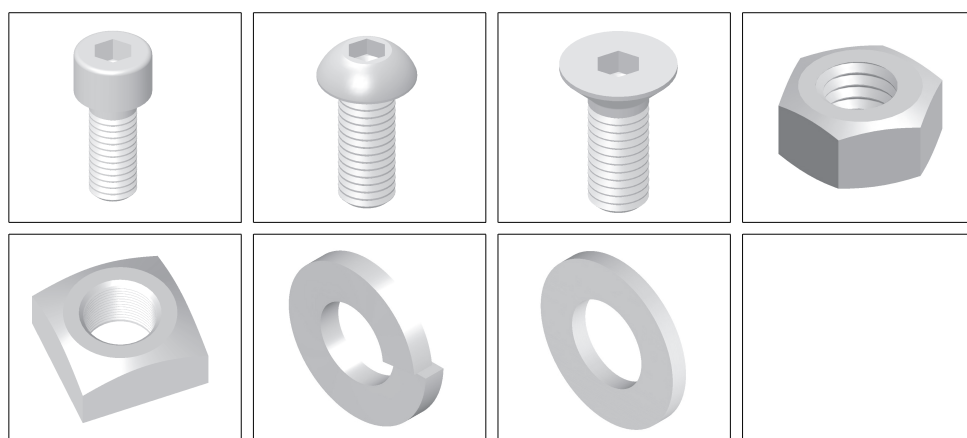


Part No 型号	Description 内容	D×H MM	Load Capacity 极限载荷 / KG	Type 类型	Weight 重量 / KG	Wheel Material 脚轮材质
003.0002.013.01	BPR-100SB	100×133	100	Plate Type / Swivel with Brake	1.120	Rubber
003.0002.013.02	BPU-100SB	100×133	100	Plate Type / Swivel with Brake	0.960	PU
003.0002.013.03	BPRE-100SB	100×133	100	Plate Type / Swivel with Brake	1.050	Rubber - ESD
003.0002.014.01	BPR-125SB	125×158	100	Plate Type / Swivel with Brake	1.370	Rubber
003.0002.014.02	BPU-125SB	125×158	100	Plate Type / Swivel with Brake	1.070	PU
003.0002.014.03	BPRE-125SB	125×158	100	Plate Type / Swivel with Brake	1.210	Rubber - ESD

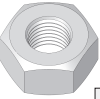
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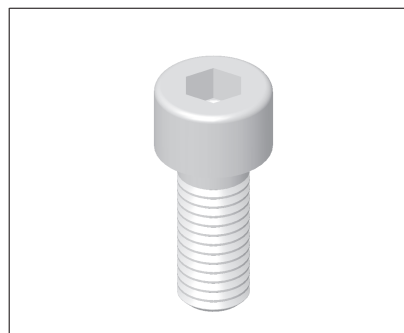
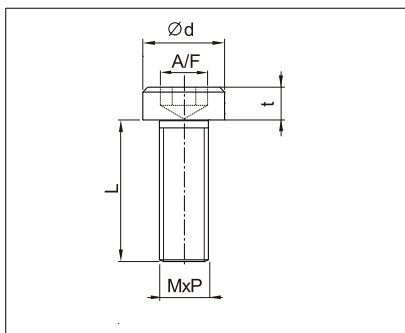
Fasteners

紧固件

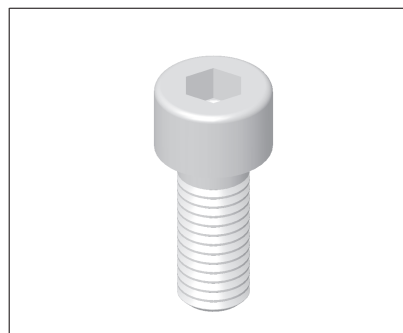
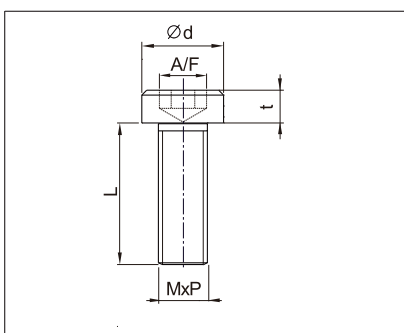


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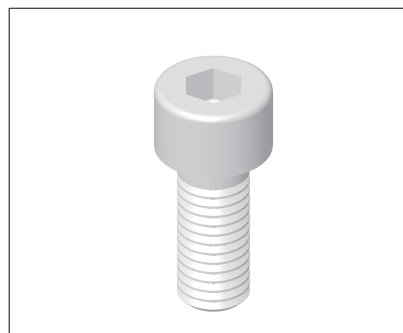
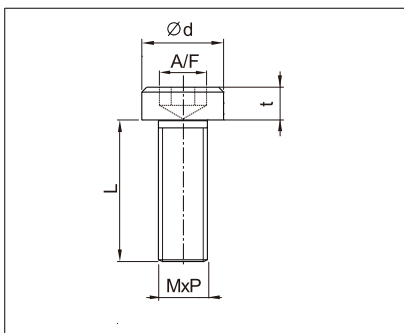
Fastener	 Socket Head Cap Screw Pg161	 Socket Button Head Cap Screw Pg164	 Socket Flat Head Screw Pg167
Fastener	 Hex Nuts Pg170	 Square Nuts Pg170	
Fastener	 Helical Spring Lock Washer Pg171	 Flat Washer Pg171	



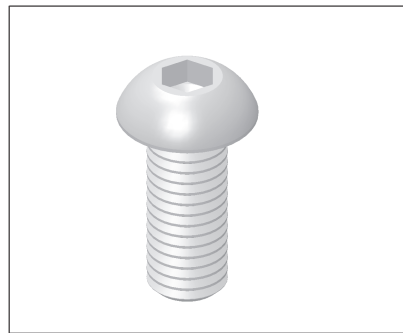
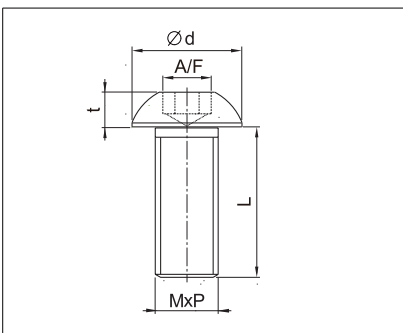
Part No 型号	Description 内容	MxP 螺纹	L	Ød	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0003.008.04.010	M4x8 SHS-St ZP	M4x0.70	8	7	4	3	8.8	10	20	St / Bright Zinc-Plated
005.0003.008.04.050	M4x8 SHS-St ZP	M4x0.70	8	7	4	3	8.8	50	100	St / Bright Zinc-Plated
005.0003.010.04.010	M4x10 SHS-St ZP	M4x0.70	10	7	4	3	8.8	10	20	St / Bright Zinc-Plated
005.0003.010.04.050	M4x10 SHS-St ZP	M4x0.70	10	7	4	3	8.8	50	100	St / Bright Zinc-Plated
005.0003.012.04.010	M4x12 SHS-St ZP	M4x0.70	12	7	4	3	8.8	10	20	St / Bright Zinc-Plated
005.0003.012.04.050	M4x12 SHS-St ZP	M4x0.70	12	7	4	3	8.8	50	100	St / Bright Zinc-Plated
005.0003.014.04.010	M4x14 SHS-St ZP	M4x0.70	14	7	4	3	8.8	10	25	St / Bright Zinc-Plated
005.0003.014.04.050	M4x14 SHS-St ZP	M4x0.70	14	7	4	3	8.8	50	125	St / Bright Zinc-Plated
005.0003.016.04.010	M4x16 SHS-St ZP	M4x0.70	16	7	4	3	8.8	10	25	St / Bright Zinc-Plated
005.0003.016.04.050	M4x16 SHS-St ZP	M4x0.70	16	7	4	3	8.8	50	125	St / Bright Zinc-Plated
005.0003.020.04.010	M4x20 SHS-St ZP	M4x0.70	20	7	4	3	8.8	10	30	St / Bright Zinc-Plated
005.0003.020.04.050	M4x20 SHS-St ZP	M4x0.70	20	7	4	3	8.8	50	150	St / Bright Zinc-Plated
005.0003.025.04.010	M4x25 SHS-St ZP	M4x0.70	25	7	4	3	8.8	10	35	St / Bright Zinc-Plated
005.0003.025.04.050	M4x25 SHS-St ZP	M4x0.70	25	7	4	3	8.8	50	175	St / Bright Zinc-Plated
005.0003.008.05.010	M5x8 SHS-St ZP	M5x0.80	8	8.5	5	3	8.8	10	30	St / Bright Zinc-Plated
005.0003.008.05.050	M5x8 SHS-St ZP	M5x0.80	8	8.5	5	3	8.8	50	150	St / Bright Zinc-Plated
005.0003.010.05.010	M5x10 SHS-St ZP	M5x0.80	10	8.5	5	3	8.8	10	30	St / Bright Zinc-Plated
005.0003.010.05.050	M5x10 SHS-St ZP	M5x0.80	10	8.5	5	4	8.8	50	150	St / Bright Zinc-Plated
005.0003.012.05.010	M5x12 SHS-St ZP	M5x0.80	12	8.5	5	4	8.8	10	35	St / Bright Zinc-Plated
005.0003.012.05.050	M5x12 SHS-St ZP	M5x0.80	12	8.5	5	4	8.8	50	175	St / Bright Zinc-Plated
005.0003.014.05.010	M5x14 SHS-St ZP	M5x0.80	14	8.5	5	4	8.8	10	35	St / Bright Zinc-Plated
005.0003.014.05.050	M5x14 SHS-St ZP	M5x0.80	14	8.5	5	4	8.8	50	175	St / Bright Zinc-Plated
005.0003.016.05.010	M5x16 SHS-St ZP	M5x0.80	16	8.5	5	4	8.8	10	40	St / Bright Zinc-Plated
005.0003.016.05.050	M5x16 SHS-St ZP	M5x0.80	16	8.5	5	4	8.8	50	200	St / Bright Zinc-Plated
005.0003.018.05.010	M5x18 SHS-St ZP	M5x0.80	18	8.5	5	4	8.8	10	40	St / Bright Zinc-Plated
005.0003.018.05.050	M5x18 SHS-St ZP	M5x0.80	18	8.5	5	4	8.8	50	200	St / Bright Zinc-Plated
005.0003.020.05.010	M5x20 SHS-St ZP	M5x0.80	20	8.5	5	4	8.8	10	45	St / Bright Zinc-Plated
005.0003.020.05.050	M5x20 SHS-St ZP	M5x0.80	20	8.5	5	4	8.8	50	225	St / Bright Zinc-Plated
005.0003.025.05.010	M5x25 SHS-St ZP	M5x0.80	25	8.5	5	4	8.8	10	50	St / Bright Zinc-Plated
005.0003.025.05.050	M5x25 SHS-St ZP	M5x0.80	25	8.5	5	4	8.8	50	250	St / Bright Zinc-Plated
005.0003.030.05.010	M5x30 SHS-St ZP	M5x0.80	30	8.5	5	4	8.8	10	55	St / Bright Zinc-Plated
005.0003.030.05.050	M5x30 SHS-St ZP	M5x0.80	30	8.5	5	4	8.8	50	275	St / Bright Zinc-Plated
005.0003.010.06.010	M6x10 SHS-St ZP	M6x1.0	10	8.5	6	4	8.8	10	45	St / Bright Zinc-Plated
005.0003.010.06.050	M6x10 SHS-St ZP	M6x1.0	10	10	6	4	8.8	50	225	St / Bright Zinc-Plated
005.0003.012.06.010	M6x12 SHS-St ZP	M6x1.0	12	10	6	4	8.8	10	50	St / Bright Zinc-Plated
005.0003.012.06.050	M6x12 SHS-St ZP	M6x1.0	12	10	6	4	8.8	50	250	St / Bright Zinc-Plated
005.0003.014.06.010	M6x14 SHS-St ZP	M6x1.0	14	10	6	5	8.8	10	55	St / Bright Zinc-Plated
005.0003.014.06.050	M6x14 SHS-St ZP	M6x1.0	14	10	6	5	8.8	50	275	St / Bright Zinc-Plated
005.0003.016.06.010	M6x16 SHS-St ZP	M6x1.0	16	10	6	5	8.8	10	55	St / Bright Zinc-Plated
005.0003.016.06.050	M6x16 SHS-St ZP	M6x1.0	16	10	6	5	8.8	50	275	St / Bright Zinc-Plated



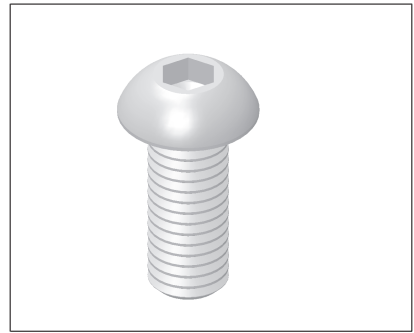
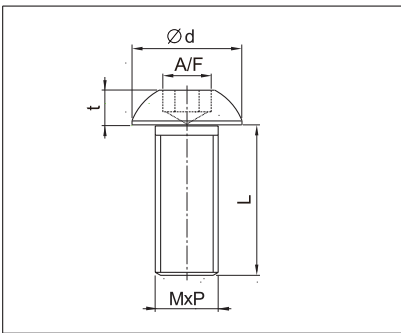
Part No 型号	Description 内容			MxP 螺纹	L	Ød	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0003.018.06.010	M6x18	SHS-St	ZP	M6x1.0	18	10	6	5	8.8	10	60	St / Bright Zinc-Plated
005.0003.018.06.050	M6x18	SHS-St	ZP	M6x1.0	18	10	6	5	8.8	50	300	St / Bright Zinc-Plated
005.0003.020.06.010	M6x20	SHS-St	ZP	M6x1.0	20	10	6	5	8.8	10	65	St / Bright Zinc-Plated
005.0003.020.06.050	M6x20	SHS-St	ZP	M6x1.0	20	10	6	5	8.8	50	325	St / Bright Zinc-Plated
005.0003.022.06.010	M6x22	SHS-St	ZP	M6x1.0	22	10	6	5	8.8	10	70	St / Bright Zinc-Plated
005.0003.022.06.050	M6x22	SHS-St	ZP	M6x1.0	22	10	6	5	8.8	50	350	St / Bright Zinc-Plated
005.0003.025.06.010	M6x25	SHS-St	ZP	M6x1.0	25	10	6	5	8.8	10	75	St / Bright Zinc-Plated
005.0003.025.06.050	M6x25	SHS-St	ZP	M6x1.0	25	10	6	5	8.8	50	375	St / Bright Zinc-Plated
005.0003.030.06.010	M6x30	SHS-St	ZP	M6x1.0	30	10	6	5	8.8	10	85	St / Bright Zinc-Plated
005.0003.030.06.050	M6x30	SHS-St	ZP	M6x1.0	30	10	6	5	8.8	50	425	St / Bright Zinc-Plated
005.0004.040.06.010	M6x40	SHS-St	ZP	M6x1.0	40	10	6	5	8.8	10	105	St / Bright Zinc-Plated
005.0004.040.06.050	M6x40	SHS-St	ZP	M6x1.0	40	10	6	5	8.8	50	525	St / Bright Zinc-Plated
005.0004.050.06.010	M6x50	SHS-St	ZP	M6x1.0	50	10	6	5	8.8	10	125	St / Bright Zinc-Plated
005.0004.050.06.050	M6x50	SHS-St	ZP	M6x1.0	50	10	6	5	8.8	50	625	St / Bright Zinc-Plated
005.0003.010.08.010	M8x10	SHS-St	ZP	M8x1.25	10	13	8	6	8.8	10	100	St / Bright Zinc-Plated
005.0003.010.08.050	M8x10	SHS-St	ZP	M8x1.25	10	13	8	6	8.8	50	500	St / Bright Zinc-Plated
005.0003.012.08.010	M8x12	SHS-St	ZP	M8x1.25	12	13	8	6	8.8	10	105	St / Bright Zinc-Plated
005.0003.012.08.050	M8x12	SHS-St	ZP	M8x1.25	12	13	8	6	8.8	50	525	St / Bright Zinc-Plated
005.0003.014.08.010	M8x14	SHS-St	ZP	M8x1.25	14	13	8	6	8.8	10	110	St / Bright Zinc-Plated
005.0003.014.08.050	M8x14	SHS-St	ZP	M8x1.25	14	13	8	6	8.8	50	550	St / Bright Zinc-Plated
005.0003.016.08.010	M8x16	SHS-St	ZP	M8x1.25	16	13	8	6	8.8	10	125	St / Bright Zinc-Plated
005.0003.016.08.050	M8x16	SHS-St	ZP	M8x1.25	16	13	8	6	8.8	50	625	St / Bright Zinc-Plated
005.0003.018.08.010	M8x18	SHS-St	ZP	M8x1.25	18	13	8	6	8.8	10	125	St / Bright Zinc-Plated
005.0003.018.08.050	M8x18	SHS-St	ZP	M8x1.25	18	13	8	6	8.8	50	625	St / Bright Zinc-Plated
005.0003.020.08.010	M8x20	SHS-St	ZP	M8x1.25	20	13	8	6	8.8	10	130	St / Bright Zinc-Plated
005.0003.020.08.050	M8x20	SHS-St	ZP	M8x1.25	20	13	8	6	8.8	50	650	St / Bright Zinc-Plated
005.0003.022.08.010	M8x22	SHS-St	ZP	M8x1.25	22	13	8	6	8.8	10	135	St / Bright Zinc-Plated
005.0003.022.08.050	M8x22	SHS-St	ZP	M8x1.25	22	13	8	6	8.8	50	675	St / Bright Zinc-Plated
005.0003.025.08.010	M8x25	SHS-St	ZP	M8x1.25	25	13	8	6	8.8	10	145	St / Bright Zinc-Plated
005.0003.025.08.050	M8x25	SHS-St	ZP	M8x1.25	25	13	8	6	8.8	50	725	St / Bright Zinc-Plated
005.0003.030.08.010	M8x30	SHS-St	ZP	M8x1.25	30	13	8	6	8.8	10	160	St / Bright Zinc-Plated
005.0003.030.08.050	M8x30	SHS-St	ZP	M8x1.25	30	13	8	6	8.8	50	800	St / Bright Zinc-Plated
005.0003.035.08.010	M8x35	SHS-St	ZP	M8x1.25	35	13	8	6	8.8	10	180	St / Bright Zinc-Plated
005.0003.035.08.050	M8x35	SHS-St	ZP	M8x1.25	35	13	8	6	8.8	50	900	St / Bright Zinc-Plated
005.0004.040.08.010	M8x40	SHS-St	ZP	M8x1.25	40	13	8	6	8.8	10	200	St / Bright Zinc-Plated
005.0004.040.08.050	M8x40	SHS-St	ZP	M8x1.25	40	13	8	6	8.8	50	1000	St / Bright Zinc-Plated
005.0004.050.08.010	M8x50	SHS-St	ZP	M8x1.25	50	13	8	6	8.8	10	235	St / Bright Zinc-Plated
005.0004.050.08.050	M8x50	SHS-St	ZP	M8x1.25	50	13	8	6	8.8	50	1175	St / Bright Zinc-Plated
005.0003.016.10.010	M10x16	SHS-St	ZP	M10x1.5	16	16	10	8	8.8	10	205	St / Bright Zinc-Plated
005.0003.016.10.050	M10x16	SHS-St	ZP	M10x1.5	16	16	10	8	8.8	50	1025	St / Bright Zinc-Plated



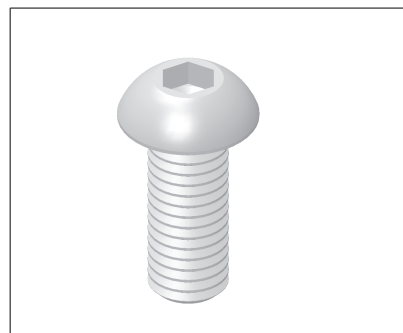
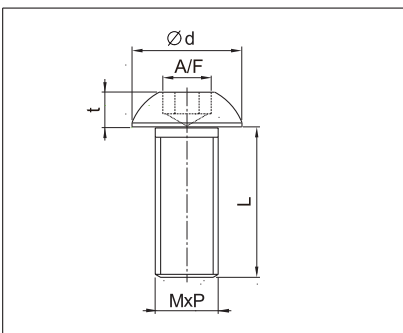
Part No 型号	Description 内容	MxP 螺纹	L	Ød	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0003.020.10.010	M10x20 SHS-St ZP	M10x1.5	20	16	10	8	8.8	10	225	St / Bright Zinc-Plated
005.0003.020.10.050	M10x20 SHS-St ZP	M10x1.5	20	16	10	8	8.8	50	1125	St / Bright Zinc-Plated
005.0003.025.10.010	M10x25 SHS-St ZP	M10x1.5	25	16	10	8	8.8	10	250	St / Bright Zinc-Plated
005.0003.025.10.050	M10x25 SHS-St ZP	M10x1.5	25	16	10	8	8.8	50	1250	St / Bright Zinc-Plated
005.0003.030.10.010	M10x30 SHS-St ZP	M10x1.5	30	16	10	8	8.8	10	275	St / Bright Zinc-Plated
005.0003.030.10.050	M10x30 SHS-St ZP	M10x1.5	30	16	10	8	8.8	50	1375	St / Bright Zinc-Plated
005.0003.035.10.010	M10x35 SHS-St ZP	M10x1.5	35	16	10	8	8.8	10	300	St / Bright Zinc-Plated
005.0003.035.10.050	M10x35 SHS-St ZP	M10x1.5	35	16	10	8	8.8	50	1500	St / Bright Zinc-Plated
005.0003.040.10.010	M10x40 SHS-St ZP	M10x1.5	40	16	10	8	8.8	10	330	St / Bright Zinc-Plated
005.0003.040.10.050	M10x40 SHS-St ZP	M10x1.5	40	16	10	8	8.8	50	1650	St / Bright Zinc-Plated
005.0004.050.10.010	M10x50 SHS-St ZP	M10x1.5	50	16	10	8	8.8	10	390	St / Bright Zinc-Plated
005.0004.050.10.050	M10x50 SHS-St ZP	M10x1.5	50	16	10	8	8.8	50	1950	St / Bright Zinc-Plated



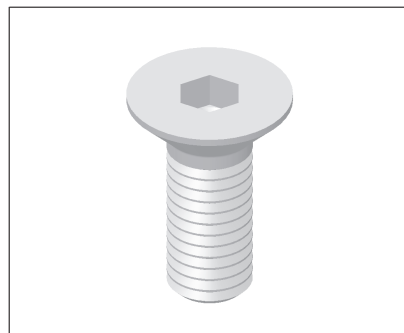
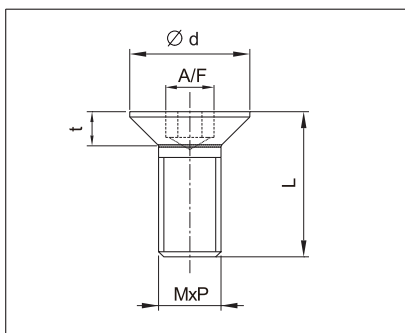
Part No 型号	Description 内容	MxP 螺纹	L	Ø d	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0019.008.04.010	M4x8 BHS-St ZP	M4x0.70	8	7.6	2.2	2.5	10.9	10	15	St / Bright Zinc-Plated
005.0019.008.04.050	M4x8 BHS-St ZP	M4x0.70	8	7.6	2.2	2.5	10.9	50	75	St / Bright Zinc-Plated
005.0019.010.04.010	M4x10 BHS-St ZP	M4x0.70	10	7.6	2.2	2.5	10.9	10	15	St / Bright Zinc-Plated
005.0019.010.04.050	M4x10 BHS-St ZP	M4x0.70	10	7.6	2.2	2.5	10.9	50	75	St / Bright Zinc-Plated
005.0019.012.04.010	M4x12 BHS-St ZP	M4x0.70	12	7.6	2.2	2.5	10.9	10	15	St / Bright Zinc-Plated
005.0019.012.04.050	M4x12 BHS-St ZP	M4x0.70	12	7.6	2.2	2.5	10.9	50	75	St / Bright Zinc-Plated
005.0019.014.04.010	M4x14 BHS-St ZP	M4x0.70	14	7.6	2.2	2.5	10.9	10	15	St / Bright Zinc-Plated
005.0019.014.04.050	M4x14 BHS-St ZP	M4x0.70	14	7.6	2.2	2.5	10.9	50	75	St / Bright Zinc-Plated
005.0019.016.04.010	M4x16 BHS-St ZP	M4x0.70	16	7.6	2.2	2.5	10.9	10	20	St / Bright Zinc-Plated
005.0019.016.04.050	M4x16 BHS-St ZP	M4x0.70	16	7.6	2.2	2.5	10.9	50	100	St / Bright Zinc-Plated
005.0019.020.04.010	M4x20 BHS-St ZP	M4x0.70	20	7.6	2.2	2.5	10.9	10	20	St / Bright Zinc-Plated
005.0019.020.04.050	M4x20 BHS-St ZP	M4x0.70	20	7.6	2.2	2.5	10.9	50	100	St / Bright Zinc-Plated
005.0019.025.04.010	M4x25 BHS-St ZP	M4x0.70	25	7.6	2.2	2.5	10.9	10	25	St / Bright Zinc-Plated
005.0019.025.04.050	M4x25 BHS-St ZP	M4x0.70	25	7.6	2.2	2.5	10.9	50	125	St / Bright Zinc-Plated
005.0019.030.04.010	M4x30 BHS-St ZP	M4x0.70	30	7.6	2.2	2.5	10.9	10	25	St / Bright Zinc-Plated
005.0019.030.04.050	M4x30 BHS-St ZP	M4x0.70	30	7.6	2.2	2.5	10.9	50	125	St / Bright Zinc-Plated
005.0019.008.05.010	M5x8 BHS-St ZP	M5x0.80	8	9.5	2.75	3	10.9	10	20	St / Bright Zinc-Plated
005.0019.008.05.050	M5x8 BHS-St ZP	M5x0.80	8	9.5	2.75	3	10.9	50	100	St / Bright Zinc-Plated
005.0019.010.05.010	M5x10 BHS-St ZP	M5x0.80	10	9.5	2.75	3	10.9	10	25	St / Bright Zinc-Plated
005.0019.010.05.050	M5x10 BHS-St ZP	M5x0.80	10	9.5	2.75	3	10.9	50	125	St / Bright Zinc-Plated
005.0019.012.05.010	M5x12 BHS-St ZP	M5x0.80	12	9.5	2.75	3	10.9	10	25	St / Bright Zinc-Plated
005.0019.012.05.050	M5x12 BHS-St ZP	M5x0.80	12	9.5	2.75	3	10.9	50	125	St / Bright Zinc-Plated
005.0019.014.05.010	M5x14 BHS-St ZP	M5x0.80	14	9.5	2.75	3	10.9	10	30	St / Bright Zinc-Plated
005.0019.014.05.050	M5x14 BHS-St ZP	M5x0.80	14	9.5	2.75	3	10.9	50	150	St / Bright Zinc-Plated
005.0019.016.05.010	M5x16 BHS-St ZP	M5x0.80	16	9.5	2.75	3	10.9	10	30	St / Bright Zinc-Plated
005.0019.016.05.050	M5x16 BHS-St ZP	M5x0.80	16	9.5	2.75	3	10.9	50	150	St / Bright Zinc-Plated
005.0019.018.05.010	M5x18 BHS-St ZP	M5x0.80	18	9.5	2.75	3	10.9	10	35	St / Bright Zinc-Plated
005.0019.018.05.050	M5x18 BHS-St ZP	M5x0.80	18	9.5	2.75	3	10.9	50	175	St / Bright Zinc-Plated
005.0019.020.05.010	M5x20 BHS-St ZP	M5x0.80	20	9.5	2.75	3	10.9	10	35	St / Bright Zinc-Plated
005.0019.020.05.050	M5x20 BHS-St ZP	M5x0.80	20	9.5	2.75	3	10.9	50	175	St / Bright Zinc-Plated
005.0019.025.05.010	M5x25 BHS-St ZP	M5x0.80	25	9.5	2.75	3	10.9	10	40	St / Bright Zinc-Plated
005.0019.025.05.050	M5x25 BHS-St ZP	M5x0.80	25	9.5	2.75	3	10.9	50	200	St / Bright Zinc-Plated
005.0019.030.05.010	M5x30 BHS-St ZP	M5x0.80	30	9.5	2.75	3	10.9	10	45	St / Bright Zinc-Plated
005.0019.030.05.050	M5x30 BHS-St ZP	M5x0.80	30	9.5	2.75	3	10.9	50	225	St / Bright Zinc-Plated
005.0019.035.05.010	M5x35 BHS-St ZP	M5x0.80	35	9.5	2.75	3	10.9	10	55	St / Bright Zinc-Plated
005.0019.035.05.050	M5x35 BHS-St ZP	M5x0.80	35	9.5	2.75	3	10.9	50	275	St / Bright Zinc-Plated
005.0019.040.05.010	M5x40 BHS-St ZP	M5x0.80	40	9.5	2.75	3	10.9	10	60	St / Bright Zinc-Plated
005.0019.040.05.050	M5x40 BHS-St ZP	M5x0.80	40	9.5	2.75	3	10.9	50	300	St / Bright Zinc-Plated
005.0019.045.05.010	M5x45 BHS-St ZP	M5x0.80	45	9.5	2.75	3	10.9	10	65	St / Bright Zinc-Plated
005.0019.045.05.050	M5x45 BHS-St ZP	M5x0.80	45	9.5	2.75	3	10.9	50	325	St / Bright Zinc-Plated



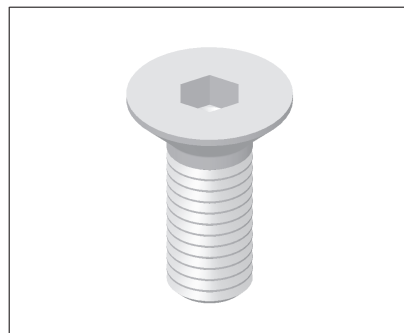
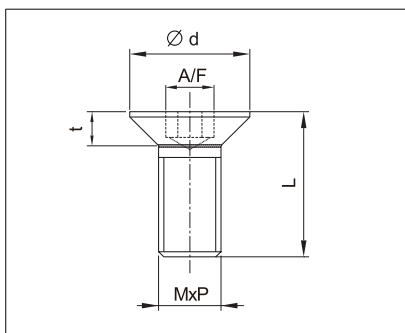
Part No 型号	Description 内容	MxP 螺纹	L	Ød	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0019.010.06.010	M6x10 BHS-St ZP	M6x1.0	10	10.5	3.3	4	10.9	10	35	St / Bright Zinc-Plated
005.0019.010.06.050	M6x10 BHS-St ZP	M6x1.0	10	10.5	3.3	4	10.9	50	175	St / Bright Zinc-Plated
005.0019.012.06.010	M6x12 BHS-St ZP	M6x1.0	12	10.5	3.3	4	10.9	10	35	St / Bright Zinc-Plated
005.0019.012.06.050	M6x12 BHS-St ZP	M6x1.0	12	10.5	3.3	4	10.9	50	175	St / Bright Zinc-Plated
005.0019.014.06.010	M6x14 BHS-St ZP	M6x1.0	14	10.5	3.3	4	10.9	10	40	St / Bright Zinc-Plated
005.0019.014.06.050	M6x14 BHS-St ZP	M6x1.0	14	10.5	3.3	4	10.9	50	200	St / Bright Zinc-Plated
005.0019.016.06.010	M6x16 BHS-St ZP	M6x1.0	16	10.5	3.3	4	10.9	10	45	St / Bright Zinc-Plated
005.0019.016.06.050	M6x16 BHS-St ZP	M6x1.0	16	10.5	3.3	4	10.9	50	225	St / Bright Zinc-Plated
005.0019.018.06.010	M6x18 BHS-St ZP	M6x1.0	18	10.5	3.3	4	10.9	10	50	St / Bright Zinc-Plated
005.0019.018.06.050	M6x18 BHS-St ZP	M6x1.0	18	10.5	3.3	4	10.9	50	250	St / Bright Zinc-Plated
005.0019.020.06.010	M6x20 BHS-St ZP	M6x1.0	20	10.5	3.3	4	10.9	10	50	St / Bright Zinc-Plated
005.0019.020.06.050	M6x20 BHS-St ZP	M6x1.0	20	10.5	3.3	4	10.9	50	250	St / Bright Zinc-Plated
005.0019.022.06.010	M6x22 BHS-St ZP	M6x1.0	22	10.5	3.3	4	10.9	10	55	St / Bright Zinc-Plated
005.0019.022.06.050	M6x22 BHS-St ZP	M6x1.0	22	10.5	3.3	4	10.9	50	275	St / Bright Zinc-Plated
005.0019.025.06.010	M6x25 BHS-St ZP	M6x1.0	25	10.5	3.3	4	10.9	10	40	St / Bright Zinc-Plated
005.0019.025.06.050	M6x25 BHS-St ZP	M6x1.0	25	10.5	3.3	4	10.9	50	200	St / Bright Zinc-Plated
005.0019.030.06.010	M6x30 BHS-St ZP	M6x1.0	30	10.5	3.3	4	10.9	10	70	St / Bright Zinc-Plated
005.0019.030.06.050	M6x30 BHS-St ZP	M6x1.0	30	10.5	3.3	4	10.9	50	350	St / Bright Zinc-Plated
005.0019.035.06.010	M6x35 BHS-St ZP	M6x1.0	35	10.5	3.3	4	10.9	10	80	St / Bright Zinc-Plated
005.0019.035.06.050	M6x35 BHS-St ZP	M6x1.0	35	10.5	3.3	4	10.9	50	400	St / Bright Zinc-Plated
005.0019.040.06.010	M6x40 BHS-St ZP	M6x1.0	40	10.5	3.3	4	10.9	10	85	St / Bright Zinc-Plated
005.0019.040.06.050	M6x40 BHS-St ZP	M6x1.0	40	10.5	3.3	4	10.9	50	425	St / Bright Zinc-Plated
005.0019.045.06.010	M6x45 BHS-St ZP	M6x1.0	45	10.5	3.3	4	10.9	10	95	St / Bright Zinc-Plated
005.0019.045.06.050	M6x45 BHS-St ZP	M6x1.0	45	10.5	3.3	4	10.9	50	475	St / Bright Zinc-Plated
005.0019.050.06.010	M6x50 BHS-St ZP	M6x1.0	50	10.5	3.3	4	10.9	10	105	St / Bright Zinc-Plated
005.0019.050.06.050	M6x50 BHS-St ZP	M6x1.0	50	10.5	3.3	4	10.9	50	525	St / Bright Zinc-Plated
005.0019.010.08.010	M8x10 BHS-St ZP	M8x1.25	10	14	4.4	5	10.9	10	70	St / Bright Zinc-Plated
005.0019.010.08.050	M8x10 BHS-St ZP	M8x1.25	10	14	4.4	5	10.9	50	350	St / Bright Zinc-Plated
005.0019.012.08.010	M8x12 BHS-St ZP	M8x1.25	12	14	4.4	5	10.9	10	75	St / Bright Zinc-Plated
005.0019.012.08.050	M8x12 BHS-St ZP	M8x1.25	12	14	4.4	5	10.9	50	375	St / Bright Zinc-Plated
005.0019.014.08.010	M8x14 BHS-St ZP	M8x1.25	14	14	4.4	5	10.9	10	80	St / Bright Zinc-Plated
005.0019.014.08.050	M8x14 BHS-St ZP	M8x1.25	14	14	4.4	5	10.9	50	400	St / Bright Zinc-Plated
005.0019.016.08.010	M8x16 BHS-St ZP	M8x1.25	16	14	4.4	5	10.9	10	85	St / Bright Zinc-Plated
005.0019.016.08.050	M8x16 BHS-St ZP	M8x1.25	16	14	4.4	5	10.9	50	425	St / Bright Zinc-Plated
005.0019.018.08.010	M8x18 BHS-St ZP	M8x1.25	18	14	4.4	5	10.9	10	95	St / Bright Zinc-Plated
005.0019.018.08.050	M8x18 BHS-St ZP	M8x1.25	18	14	4.4	5	10.9	50	475	St / Bright Zinc-Plated
005.0019.020.08.010	M8x20 BHS-St ZP	M8x1.25	20	14	4.4	5	10.9	10	100	St / Bright Zinc-Plated
005.0019.020.08.050	M8x20 BHS-St ZP	M8x1.25	20	14	4.4	5	10.9	50	500	St / Bright Zinc-Plated
005.0019.022.08.010	M8x22 BHS-St ZP	M8x1.25	22	14	4.4	5	10.9	10	105	St / Bright Zinc-Plated
005.0019.022.08.050	M8x22 BHS-St ZP	M8x1.25	22	14	4.4	5	10.9	50	525	St / Bright Zinc-Plated



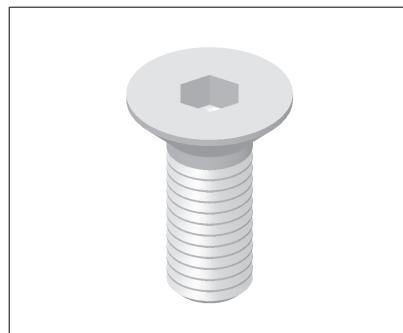
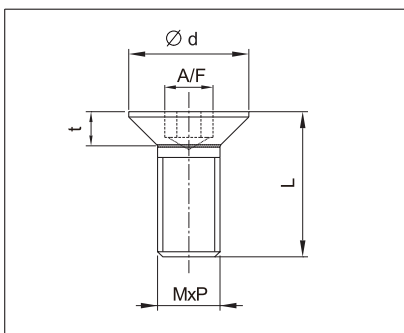
Part No 型号	Description 内容	MxP 螺纹	L	Ø d	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0019.025.08.010	M8x25 BHS-St ZP	M8x1.25	25	14	4.4	5	10.9	10	115	St / Bright Zinc-Plated
005.0019.025.08.050	M8x25 BHS-St ZP	M8x1.25	25	14	4.4	5	10.9	50	575	St / Bright Zinc-Plated
005.0019.030.08.010	M8x30 BHS-St ZP	M8x1.25	30	14	4.4	5	10.9	10	130	St / Bright Zinc-Plated
005.0019.030.08.050	M8x30 BHS-St ZP	M8x1.25	30	14	4.4	5	10.9	50	650	St / Bright Zinc-Plated
005.0019.035.08.010	M8x35 BHS-St ZP	M8x1.25	35	14	4.4	5	10.9	10	145	St / Bright Zinc-Plated
005.0019.035.08.050	M8x35 BHS-St ZP	M8x1.25	35	14	4.4	5	10.9	50	725	St / Bright Zinc-Plated
005.0019.040.08.010	M8x40 BHS-St ZP	M8x1.25	40	14	4.4	5	10.9	10	165	St / Bright Zinc-Plated
005.0019.040.08.050	M8x40 BHS-St ZP	M8x1.25	40	14	4.4	5	10.9	50	825	St / Bright Zinc-Plated
005.0019.045.08.010	M8x45 BHS-St ZP	M8x1.25	45	14	4.4	5	10.9	10	180	St / Bright Zinc-Plated
005.0019.045.08.050	M8x45 BHS-St ZP	M8x1.25	45	14	4.4	5	10.9	50	900	St / Bright Zinc-Plated
005.0019.050.08.010	M8x50 BHS-St ZP	M8x1.25	50	14	4.4	5	10.9	10	200	St / Bright Zinc-Plated
005.0019.050.08.050	M8x50 BHS-St ZP	M8x1.25	50	14	4.4	5	10.9	50	1000	St / Bright Zinc-Plated
005.0019.055.08.010	M8x55 BHS-St ZP	M8x1.25	55	14	4.4	5	10.9	10	225	St / Bright Zinc-Plated
005.0019.055.08.050	M8x55 BHS-St ZP	M8x1.25	55	14	4.4	5	10.9	50	1125	St / Bright Zinc-Plated
005.0019.060.08.010	M8x60 BHS-St ZP	M8x1.25	60	14	4.4	5	10.9	10	245	St / Bright Zinc-Plated
005.0019.060.08.050	M8x60 BHS-St ZP	M8x1.25	60	14	4.4	5	10.9	50	1225	St / Bright Zinc-Plated
005.0019.020.10.010	M10x20 BHS-St ZP	M10x1.5	20	17.5	5.5	6	10.9	10	170	St / Bright Zinc-Plated
005.0019.020.10.050	M10x20 BHS-St ZP	M10x1.5	20	17.5	5.5	6	10.9	50	850	St / Bright Zinc-Plated
005.0019.025.10.010	M10x25 BHS-St ZP	M10x1.5	25	17.5	5.5	6	10.9	10	195	St / Bright Zinc-Plated
005.0019.025.10.050	M10x25 BHS-St ZP	M10x1.5	25	17.5	5.5	6	10.9	50	975	St / Bright Zinc-Plated
005.0019.030.10.010	M10x30 BHS-St ZP	M10x1.5	30	17.5	5.5	6	10.9	10	220	St / Bright Zinc-Plated
005.0019.030.10.050	M10x30 BHS-St ZP	M10x1.5	30	17.5	5.5	6	10.9	50	1100	St / Bright Zinc-Plated
005.0019.035.10.010	M10x35 BHS-St ZP	M10x1.5	35	17.5	5.5	6	10.9	10	245	St / Bright Zinc-Plated
005.0019.035.10.050	M10x35 BHS-St ZP	M10x1.5	35	17.5	5.5	6	10.9	50	1225	St / Bright Zinc-Plated
005.0019.040.10.010	M10x40 BHS-St ZP	M10x1.5	40	17.5	5.5	6	10.9	10	270	St / Bright Zinc-Plated
005.0019.040.10.050	M10x40 BHS-St ZP	M10x1.5	40	17.5	5.5	6	10.9	50	1350	St / Bright Zinc-Plated
005.0019.045.10.010	M10x45 BHS-St ZP	M10x1.5	45	17.5	5.5	6	10.9	10	295	St / Bright Zinc-Plated
005.0019.045.10.050	M10x45 BHS-St ZP	M10x1.5	45	17.5	5.5	6	10.9	50	1475	St / Bright Zinc-Plated
005.0019.050.10.010	M10x50 BHS-St ZP	M10x1.5	50	17.5	5.5	6	10.9	10	320	St / Bright Zinc-Plated
005.0019.050.10.050	M10x50 BHS-St ZP	M10x1.5	50	17.5	5.5	6	10.9	50	1600	St / Bright Zinc-Plated
005.0019.055.10.010	M10x55 BHS-St ZP	M10x1.5	55	17.5	5.5	6	10.9	10	345	St / Bright Zinc-Plated
005.0019.055.10.050	M10x55 BHS-St ZP	M10x1.5	55	17.5	5.5	6	10.9	50	1725	St / Bright Zinc-Plated
005.0019.060.10.010	M10x60 BHS-St ZP	M10x1.5	60	17.5	5.5	6	10.9	10	370	St / Bright Zinc-Plated
005.0019.060.10.050	M10x60 BHS-St ZP	M10x1.5	60	17.5	5.5	6	10.9	50	1850	St / Bright Zinc-Plated



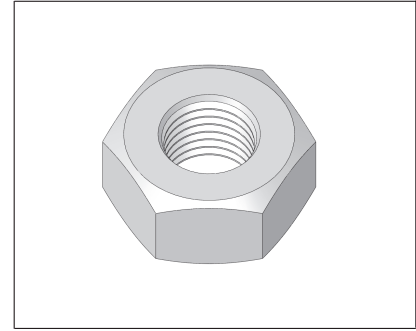
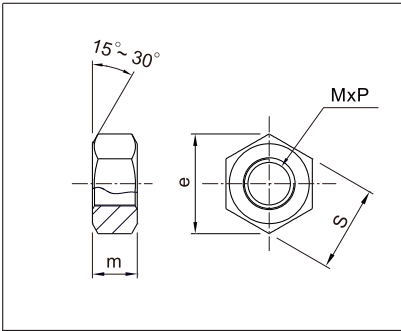
Part No 型号	Description 内容	MxP 螺纹	L	Ø d	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0021.008.04.010	M4x8 FHS-St ZP	M4x0.70	8	8	2.3	2.5	10.9	10	10	St / Bright Zinc-Plated
005.0021.008.04.050	M4x8 FHS-St ZP	M4x0.70	8	8	2.3	2.5	10.9	50	50	St / Bright Zinc-Plated
005.0021.010.04.010	M4x10 FHS-St ZP	M4x0.70	10	8	2.3	2.5	10.9	10	10	St / Bright Zinc-Plated
005.0021.010.04.050	M4x10 FHS-St ZP	M4x0.70	10	8	2.3	2.5	10.9	50	50	St / Bright Zinc-Plated
005.0021.012.04.010	M4x12 FHS-St ZP	M4x0.70	12	8	2.3	2.5	10.9	10	15	St / Bright Zinc-Plated
005.0021.012.04.050	M4x12 FHS-St ZP	M4x0.70	12	8	2.3	2.5	10.9	50	75	St / Bright Zinc-Plated
005.0021.014.04.010	M4x14 FHS-St ZP	M4x0.70	14	8	2.3	2.5	10.9	10	15	St / Bright Zinc-Plated
005.0021.014.04.050	M4x14 FHS-St ZP	M4x0.70	14	8	2.3	2.5	10.9	50	75	St / Bright Zinc-Plated
005.0021.016.04.010	M4x16 FHS-St ZP	M4x0.70	16	8	2.3	2.5	10.9	10	15	St / Bright Zinc-Plated
005.0021.016.04.050	M4x16 FHS-St ZP	M4x0.70	16	8	2.3	2.5	10.9	50	75	St / Bright Zinc-Plated
005.0021.020.04.010	M4x20 FHS-St ZP	M4x0.70	20	8	2.3	2.5	10.9	10	20	St / Bright Zinc-Plated
005.0021.020.04.050	M4x20 FHS-St ZP	M4x0.70	20	8	2.3	2.5	10.9	50	100	St / Bright Zinc-Plated
005.0021.025.04.010	M4x25 FHS-St ZP	M4x0.70	25	8	2.3	2.5	10.9	10	25	St / Bright Zinc-Plated
005.0021.025.04.050	M4x25 FHS-St ZP	M4x0.70	25	8	2.3	2.5	10.9	50	125	St / Bright Zinc-Plated
005.7933.030.04.010	M4x30 FHS-St ZP	M4x0.70	30	8	2.3	2.5	10.9	10	30	St / Bright Zinc-Plated
005.7933.030.04.050	M4x30 FHS-St ZP	M4x0.70	30	8	2.3	2.5	10.9	50	150	St / Bright Zinc-Plated
005.7933.035.04.010	M4x35 FHS-St ZP	M4x0.70	35	8	2.3	2.5	10.9	10	35	St / Bright Zinc-Plated
005.7933.035.04.050	M4x35 FHS-St ZP	M4x0.70	35	8	2.3	2.5	10.9	50	175	St / Bright Zinc-Plated
005.7933.040.04.010	M4x40 FHS-St ZP	M4x0.70	40	8	2.3	2.5	10.9	10	40	St / Bright Zinc-Plated
005.7933.040.04.050	M4x40 FHS-St ZP	M4x0.70	40	8	2.3	2.5	10.9	50	200	St / Bright Zinc-Plated
005.0021.008.05.010	M5x8 FHS-St ZP	M5x0.80	8	10	2.8	3	10.9	10	20	St / Bright Zinc-Plated
005.0021.008.05.050	M5x8 FHS-St ZP	M5x0.80	8	10	2.8	3	10.9	50	100	St / Bright Zinc-Plated
005.0021.010.05.010	M5x10 FHS-St ZP	M5x0.80	10	10	2.8	3	10.9	10	20	St / Bright Zinc-Plated
005.0021.010.05.050	M5x10 FHS-St ZP	M5x0.80	10	10	2.8	3	10.9	50	100	St / Bright Zinc-Plated
005.0021.012.05.010	M5x12 FHS-St ZP	M5x0.80	12	10	2.8	3	10.9	10	25	St / Bright Zinc-Plated
005.0021.012.05.050	M5x12 FHS-St ZP	M5x0.80	12	10	2.8	3	10.9	50	125	St / Bright Zinc-Plated
005.0021.014.05.010	M5x14 FHS-St ZP	M5x0.80	14	10	2.8	3	10.9	10	25	St / Bright Zinc-Plated
005.0021.014.05.050	M5x14 FHS-St ZP	M5x0.80	14	10	2.8	3	10.9	50	125	St / Bright Zinc-Plated
005.0021.016.05.010	M5x16 FHS-St ZP	M5x0.80	16	10	2.8	3	10.9	10	30	St / Bright Zinc-Plated
005.0021.016.05.050	M5x16 FHS-St ZP	M5x0.80	16	10	2.8	3	10.9	50	150	St / Bright Zinc-Plated
005.0021.018.05.010	M5x18 FHS-St ZP	M5x0.80	18	10	2.8	3	10.9	10	30	St / Bright Zinc-Plated
005.0021.018.05.050	M5x18 FHS-St ZP	M5x0.80	18	10	2.8	3	10.9	50	150	St / Bright Zinc-Plated
005.0021.020.05.010	M5x20 FHS-St ZP	M5x0.80	20	10	2.8	3	10.9	10	35	St / Bright Zinc-Plated
005.0021.020.05.050	M5x20 FHS-St ZP	M5x0.80	20	10	2.8	3	10.9	50	175	St / Bright Zinc-Plated
005.0021.025.05.010	M5x25 FHS-St ZP	M5x0.80	25	10	2.8	3	10.9	10	40	St / Bright Zinc-Plated
005.0021.025.05.050	M5x25 FHS-St ZP	M5x0.80	25	10	2.8	3	10.9	50	200	St / Bright Zinc-Plated
005.0021.030.05.010	M5x30 FHS-St ZP	M5x0.80	30	10	2.8	3	10.9	10	45	St / Bright Zinc-Plated
005.0021.030.05.050	M5x30 FHS-St ZP	M5x0.80	30	10	2.8	3	10.9	50	225	St / Bright Zinc-Plated
005.0021.035.05.010	M5x35 FHS-St ZP	M5x0.80	35	10	2.8	3	10.9	10	55	St / Bright Zinc-Plated
005.0021.035.05.050	M5x35 FHS-St ZP	M5x0.80	35	10	2.8	3	10.9	50	275	St / Bright Zinc-Plated



Part No 型号	Description 内容	MxP 螺纹	L	Ø d	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0021.040.05.010	M5x40 FHS-St ZP	M5x0.80	40	10	2.8	3	10.9	10	65	St / Bright Zinc-Plated
005.0021.040.05.050	M5x40 FHS-St ZP	M5x0.80	40	10	2.8	3	10.9	50	325	St / Bright Zinc-Plated
005.0021.045.05.010	M5x45 FHS-St ZP	M5x0.80	45	10	2.8	3	10.9	10	70	St / Bright Zinc-Plated
005.0021.045.05.050	M5x45 FHS-St ZP	M5x0.80	45	10	2.8	3	10.9	50	350	St / Bright Zinc-Plated
005.0021.010.06.010	M6x10 FHS-St ZP	M6x1.0	10	12	3.3	4	10.9	10	30	St / Bright Zinc-Plated
005.0021.010.06.050	M6x10 FHS-St ZP	M6x1.0	10	12	3.3	4	10.9	50	150	St / Bright Zinc-Plated
005.0021.012.06.010	M6x12 FHS-St ZP	M6x1.0	12	12	3.3	4	10.9	10	30	St / Bright Zinc-Plated
005.0021.012.06.050	M6x12 FHS-St ZP	M6x1.0	12	12	3.3	4	10.9	50	150	St / Bright Zinc-Plated
005.0021.014.06.010	M6x14 FHS-St ZP	M6x1.0	14	12	3.3	4	10.9	10	35	St / Bright Zinc-Plated
005.0021.014.06.050	M6x14 FHS-St ZP	M6x1.0	14	12	3.3	4	10.9	50	175	St / Bright Zinc-Plated
005.0021.016.06.010	M6x16 FHS-St ZP	M6x1.0	16	12	3.3	4	10.9	10	40	St / Bright Zinc-Plated
005.0021.016.06.050	M6x16 FHS-St ZP	M6x1.0	16	12	3.3	4	10.9	50	200	St / Bright Zinc-Plated
005.0021.018.06.010	M6x18 FHS-St ZP	M6x1.0	18	12	3.3	4	10.9	10	45	St / Bright Zinc-Plated
005.0021.018.06.050	M6x18 FHS-St ZP	M6x1.0	18	12	3.3	4	10.9	50	225	St / Bright Zinc-Plated
005.0021.020.06.010	M6x20 FHS-St ZP	M6x1.0	20	12	3.3	4	10.9	10	45	St / Bright Zinc-Plated
005.0021.020.06.050	M6x20 FHS-St ZP	M6x1.0	20	12	3.3	4	10.9	50	225	St / Bright Zinc-Plated
005.0021.022.06.010	M6x22 FHS-St ZP	M6x1.0	22	12	3.3	4	10.9	10	50	St / Bright Zinc-Plated
005.0021.022.06.050	M6x22 FHS-St ZP	M6x1.0	22	12	3.3	4	10.9	50	250	St / Bright Zinc-Plated
005.0021.025.06.010	M6x25 FHS-St ZP	M6x1.0	25	12	3.3	4	10.9	10	55	St / Bright Zinc-Plated
005.0021.025.06.050	M6x25 FHS-St ZP	M6x1.0	25	12	3.3	4	10.9	50	275	St / Bright Zinc-Plated
005.0021.030.06.010	M6x30 FHS-St ZP	M6x1.0	30	12	3.3	4	10.9	10	65	St / Bright Zinc-Plated
005.0021.030.06.050	M6x30 FHS-St ZP	M6x1.0	30	12	3.3	4	10.9	50	325	St / Bright Zinc-Plated
005.0021.035.06.010	M6x35 FHS-St ZP	M6x1.0	35	12	3.3	4	10.9	10	75	St / Bright Zinc-Plated
005.0021.035.06.050	M6x35 FHS-St ZP	M6x1.0	35	12	3.3	4	10.9	50	375	St / Bright Zinc-Plated
005.0021.040.06.010	M6x40 FHS-St ZP	M6x1.0	40	12	3.3	4	10.9	10	90	St / Bright Zinc-Plated
005.0021.040.06.050	M6x40 FHS-St ZP	M6x1.0	40	12	3.3	4	10.9	50	450	St / Bright Zinc-Plated
005.0021.045.06.010	M6x45 FHS-St ZP	M6x1.0	45	12	3.3	4	10.9	10	100	St / Bright Zinc-Plated
005.0021.045.06.050	M6x45 FHS-St ZP	M6x1.0	45	12	3.3	4	10.9	50	500	St / Bright Zinc-Plated
005.0021.050.06.010	M6x50 FHS-St ZP	M6x1.0	50	12	3.3	4	10.9	10	110	St / Bright Zinc-Plated
005.0021.050.06.050	M6x50 FHS-St ZP	M6x1.0	50	12	3.3	4	10.9	50	550	St / Bright Zinc-Plated
005.0021.012.08.010	M8x12 FHS-St ZP	M8x1.25	12	16	4.4	5	10.9	10	65	St / Bright Zinc-Plated
005.0021.012.08.050	M8x12 FHS-St ZP	M8x1.25	12	16	4.4	5	10.9	50	325	St / Bright Zinc-Plated
005.0021.014.08.010	M8x14 FHS-St ZP	M8x1.25	14	16	4.4	5	10.9	10	70	St / Bright Zinc-Plated
005.0021.014.08.050	M8x14 FHS-St ZP	M8x1.25	14	16	4.4	5	10.9	50	350	St / Bright Zinc-Plated
005.0021.016.08.010	M8x16 FHS-St ZP	M8x1.25	16	16	4.4	5	10.9	10	75	St / Bright Zinc-Plated
005.0021.016.08.050	M8x16 FHS-St ZP	M8x1.25	16	16	4.4	5	10.9	50	375	St / Bright Zinc-Plated
005.0021.018.08.010	M8x18 FHS-St ZP	M8x1.25	18	16	4.4	5	10.9	10	80	St / Bright Zinc-Plated
005.0021.018.08.050	M8x18 FHS-St ZP	M8x1.25	18	16	4.4	5	10.9	50	400	St / Bright Zinc-Plated
005.0021.020.08.010	M8x20 FHS-St ZP	M8x1.25	20	16	4.4	5	10.9	10	90	St / Bright Zinc-Plated
005.0021.020.08.050	M8x20 FHS-St ZP	M8x1.25	20	16	4.4	5	10.9	50	450	St / Bright Zinc-Plated



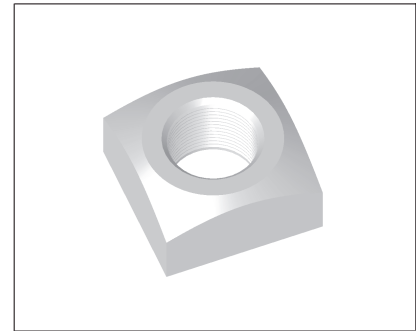
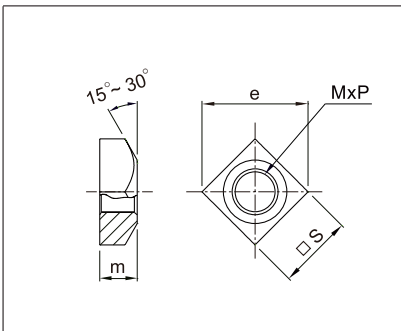
Part No 型号	Description 内容	MxP 螺纹	L	Ø d	t	A/F	Pty Class 性能等级	Qty 数量	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0021.022.08.010	M8x22 FHS-St ZP	M8x1.25	22	16	4.4	5	10.9	10	95	St / Bright Zinc-Plated
005.0021.022.08.050	M8x22 FHS-St ZP	M8x1.25	22	16	4.4	5	10.9	50	475	St / Bright Zinc-Plated
005.0021.025.08.010	M8x25 FHS-St ZP	M8x1.25	25	16	4.4	5	10.9	10	105	St / Bright Zinc-Plated
005.0021.025.08.050	M8x25 FHS-St ZP	M8x1.25	25	16	4.4	5	10.9	50	525	St / Bright Zinc-Plated
005.0021.030.08.010	M8x30 FHS-St ZP	M8x1.25	30	16	4.4	5	10.9	10	120	St / Bright Zinc-Plated
005.0021.030.08.050	M8x30 FHS-St ZP	M8x1.25	30	16	4.4	5	10.9	50	600	St / Bright Zinc-Plated
005.0021.035.08.010	M8x35 FHS-St ZP	M8x1.25	35	16	4.4	5	10.9	10	135	St / Bright Zinc-Plated
005.0021.035.08.050	M8x35 FHS-St ZP	M8x1.25	35	16	4.4	5	10.9	50	675	St / Bright Zinc-Plated
005.0021.040.08.010	M8x40 FHS-St ZP	M8x1.25	40	16	4.4	5	10.9	10	150	St / Bright Zinc-Plated
005.0021.040.08.050	M8x40 FHS-St ZP	M8x1.25	40	16	4.4	5	10.9	50	750	St / Bright Zinc-Plated
005.0021.045.08.010	M8x45 FHS-St ZP	M8x1.25	45	16	4.4	5	10.9	10	175	St / Bright Zinc-Plated
005.0021.045.08.050	M8x45 FHS-St ZP	M8x1.25	45	16	4.4	5	10.9	50	875	St / Bright Zinc-Plated
005.0021.050.08.010	M8x50 FHS-St ZP	M8x1.25	50	16	4.4	5	10.9	10	200	St / Bright Zinc-Plated
005.0021.050.08.050	M8x50 FHS-St ZP	M8x1.25	50	16	4.4	5	10.9	50	1000	St / Bright Zinc-Plated
005.0021.055.08.010	M8x55 FHS-St ZP	M8x1.25	55	16	4.4	5	10.9	10	225	St / Bright Zinc-Plated
005.0021.055.08.050	M8x55 FHS-St ZP	M8x1.25	55	16	4.4	5	10.9	50	1125	St / Bright Zinc-Plated
005.0021.060.08.010	M8x60 FHS-St ZP	M8x1.25	60	16	4.4	5	10.9	10	250	St / Bright Zinc-Plated
005.0021.060.08.050	M8x60 FHS-St ZP	M8x1.25	60	16	4.4	5	10.9	50	1250	St / Bright Zinc-Plated
005.0021.016.10.010	M10x16 FHS-St ZP	M10x1.5	16	20	5.5	6	10.9	10	125	St / Bright Zinc-Plated
005.0021.016.10.050	M10x16 FHS-St ZP	M10x1.5	16	20	5.5	6	10.9	50	625	St / Bright Zinc-Plated
005.0021.018.10.010	M10x18 FHS-St ZP	M10x1.5	18	20	5.5	6	10.9	10	135	St / Bright Zinc-Plated
005.0021.018.10.050	M10x18 FHS-St ZP	M10x1.5	18	20	5.5	6	10.9	50	675	St / Bright Zinc-Plated
005.0021.020.10.010	M10x20 FHS-St ZP	M10x1.5	20	20	5.5	6	10.9	10	145	St / Bright Zinc-Plated
005.0021.020.10.050	M10x20 FHS-St ZP	M10x1.5	20	20	5.5	6	10.9	50	725	St / Bright Zinc-Plated
005.0021.022.10.010	M10x22 FHS-St ZP	M10x1.5	22	20	5.5	6	10.9	10	155	St / Bright Zinc-Plated
005.0021.022.10.050	M10x22 FHS-St ZP	M10x1.5	22	20	5.5	6	10.9	50	755	St / Bright Zinc-Plated
005.0021.025.10.010	M10x25 FHS-St ZP	M10x1.5	25	20	5.5	6	10.9	10	175	St / Bright Zinc-Plated
005.0021.025.10.050	M10x25 FHS-St ZP	M10x1.5	25	20	5.5	6	10.9	50	875	St / Bright Zinc-Plated
005.0021.030.10.010	M10x30 FHS-St ZP	M10x1.5	30	20	5.5	6	10.9	10	195	St / Bright Zinc-Plated
005.0021.030.10.050	M10x30 FHS-St ZP	M10x1.5	30	20	5.5	6	10.9	50	975	St / Bright Zinc-Plated
005.0021.035.10.010	M10x35 FHS-St ZP	M10x1.5	35	20	5.5	6	10.9	10	220	St / Bright Zinc-Plated
005.0021.035.10.050	M10x35 FHS-St ZP	M10x1.5	35	20	5.5	6	10.9	50	1100	St / Bright Zinc-Plated
005.0021.040.10.010	M10x40 FHS-St ZP	M10x1.5	40	20	5.5	6	10.9	10	245	St / Bright Zinc-Plated
005.0021.040.10.050	M10x40 FHS-St ZP	M10x1.5	40	20	5.5	6	10.9	50	1225	St / Bright Zinc-Plated
005.0021.045.10.010	M10x45 FHS-St ZP	M10x1.5	45	20	5.5	6	10.9	10	270	St / Bright Zinc-Plated
005.0021.045.10.050	M10x45 FHS-St ZP	M10x1.5	45	20	5.5	6	10.9	50	1350	St / Bright Zinc-Plated
005.0021.050.10.010	M10x50 FHS-St ZP	M10x1.5	50	20	5.5	6	10.9	10	305	St / Bright Zinc-Plated
005.0021.050.10.050	M10x50 FHS-St ZP	M10x1.5	50	20	5.5	6	10.9	50	1525	St / Bright Zinc-Plated
005.0021.055.10.010	M10x55 FHS-St ZP	M10x1.5	55	20	5.5	6	10.9	10	330	St / Bright Zinc-Plated
005.0021.055.10.050	M10x55 FHS-St ZP	M10x1.5	55	20	5.5	6	10.9	50	1650	St / Bright Zinc-Plated
005.0021.060.10.010	M10x60 FHS-St ZP	M10x1.5	60	20	5.5	6	10.9	10	360	St / Bright Zinc-Plated
005.0021.060.10.050	M10x60 FHS-St ZP	M10x1.5	60	20	5.5	6	10.9	50	1800	St / Bright Zinc-Plated



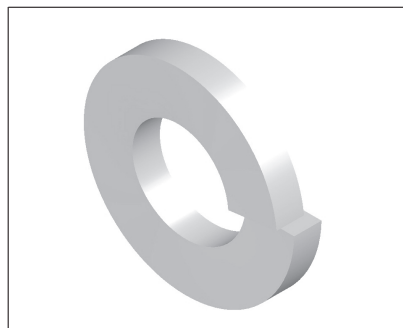
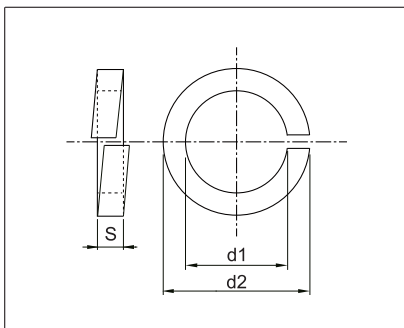
Part No 型号	Description 内容	M x P 螺纹	s	e	m	Property Class 性能等级	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0117.000.04.010	M4 HXN-St ZP	M4x0.7	7	7.44	3.2	6	1	St / Bright Zinc-Plated
005.0117.000.04.050	M4 HXN-St ZP	M4x0.7	7	7.44	3.2	6	1	St / Bright Zinc-Plated
005.0117.000.05.010	M5 HXN-St ZP	M5x0.8	8	8.79	4.7	8	1	St / Bright Zinc-Plated
005.0117.000.05.050	M5 HXN-St ZP	M5x0.8	8	8.79	4.7	8	1	St / Bright Zinc-Plated
005.0117.000.06.010	M6 HXN-St ZP	M6x1.0	10	11.05	5.2	8	2	St / Bright Zinc-Plated
005.0117.000.06.050	M6 HXN-St ZP	M6x1.0	10	11.05	5.2	8	2	St / Bright Zinc-Plated
005.0117.000.08.010	M8 HXN-St ZP	M8x1.25	13	14.38	6.8	8	5	St / Bright Zinc-Plated
005.0117.000.08.050	M8 HXN-St ZP	M8x1.25	13	14.38	6.8	8	5	St / Bright Zinc-Plated
005.0117.000.10.010	M10 HXN-St ZP	M10x1.5	17	18.9	8.0	8	8	St / Bright Zinc-Plated
005.0117.000.10.050	M10 HXN-St ZP	M10x1.5	17	18.9	8.0	8	8	St / Bright Zinc-Plated

Square Nuts

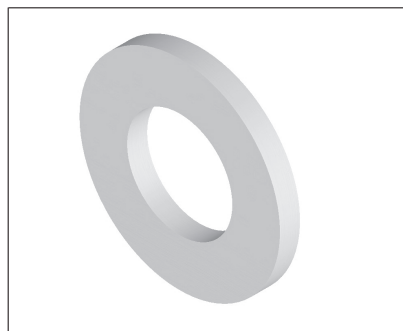
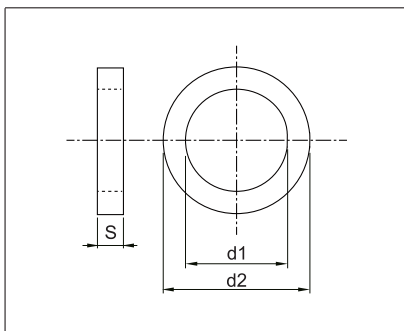
四方螺母



Part No 型号	Description 内容	MxP 螺纹	s	e	m	Property Class 性能等级	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0145.000.04.010	M4 SQN-St	M4x0.7	7	9	2.0	4.0	1	St / Bright Zinc-Plated
005.0145.000.04.050	M4 SQN-St	M4x0.7	7	9	2.0	4.0	1	St / Bright Zinc-Plated
005.0147.000.05.010	M5 SQN-St	M5x0.8	8	11.3	4	5.0	1	St / Bright Zinc-Plated
005.0147.000.05.050	M5 SQN-St	M5x0.8	8	11.3	4	5.0	1	St / Bright Zinc-Plated
005.0147.000.06.010	M6 SQN-St	M6x1.0	10	14.1	5	6.5	2	St / Bright Zinc-Plated
005.0147.000.06.050	M6 SQN-St	M6x1.0	10	14.1	5	6.5	2	St / Bright Zinc-Plated
005.0147.000.08.010	M8 SQN-St	M8x1.25	13	18.4	6.5	5.0	5	St / Bright Zinc-Plated
005.0147.000.08.050	M8 SQN-St	M8x1.25	13	18.4	6.5	5.0	5	St / Bright Zinc-Plated
005.0147.000.10.010	M10 SQN-St	M10x1.5	17	24	8.0	5.0	8	St / Bright Zinc-Plated
005.0147.000.10.050	M10 SQN-St	M10x1.5	17	24	8.0	5.0	8	St / Bright Zinc-Plated



Part No 型号	Description 内容	d1 min. ~ max.	d2 max.	S	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0760.000.04.010	M4 SLW-St ZP	4.1~4.4	7.6	0.9	0.5	St / Bright Zinc-Plated
005.0760.000.04.050	M4 SLW-St ZP	4.1~4.4	7.6	0.9	2.5	St / Bright Zinc-Plated
005.0760.000.05.010	M5 SLW-St ZP	5.1~5.4	9.2	1.2	0.8	St / Bright Zinc-Plated
005.0760.000.05.050	M5 SLW-St ZP	5.1~5.4	9.2	1.2	4.0	St / Bright Zinc-Plated
005.0760.000.06.010	M6 SLW-St ZP	6.1~6.5	11.2	1.6	1.5	St / Bright Zinc-Plated
005.0760.000.06.050	M6 SLW-St ZP	6.1~6.5	11.2	1.6	7.5	St / Bright Zinc-Plated
005.0760.000.08.010	M8 SLW-St ZP	8.1~8.5	14.8	2	3.5	St / Bright Zinc-Plated
005.0760.000.08.050	M8 SLW-St ZP	8.1~8.5	14.8	2	17.5	St / Bright Zinc-Plated
005.0760.000.10.010	M10 SLW-St ZP	10.2~10.7	18.1	2.2	6.8	St / Bright Zinc-Plated
005.0760.000.10.050	M10 SLW-St ZP	10.2~10.7	18.1	2.2	34.0	St / Bright Zinc-Plated



Part No 型号	Description 内容	d1	d2	S	Weight 重量 / G	Material / Treatment 材料 / 表面处理
005.0715.000.04.010	M4 FW-St ZP	4.3	9	0.8	2.0	St / Bright Zinc-Plated
005.0715.000.04.050	M4 FW-St ZP	4.3	9	0.8	10.0	St / Bright Zinc-Plated
005.0715.000.05.010	M5 FW-St ZP	5.3	10	1.0	3.2	St / Bright Zinc-Plated
005.0715.000.05.050	M5 FW-St ZP	5.3	10	1.0	16.0	St / Bright Zinc-Plated
005.0715.000.06.010	M6 FW-St ZP	6.4	12	1.6	7.4	St / Bright Zinc-Plated
005.0715.000.06.050	M6 FW-St ZP	6.4	12	1.6	37.0	St / Bright Zinc-Plated
005.0715.000.08.010	M8 FW-St ZP	8.4	16	1.6	13.8	St / Bright Zinc-Plated
005.0715.000.08.050	M8 FW-St ZP	8.4	16	1.6	69.0	St / Bright Zinc-Plated
005.0715.000.10.010	M10 FW-St ZP	0.5	20	2.0	28.0	St / Bright Zinc-Plated
005.0715.000.10.050	M10 FW-St ZP	0.5	20	2.0	140.0	St / Bright Zinc-Plated

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001.0017.003.00	P6 60x60S H	19	001.0035.001.05	P8 40xR40x90°S L	23
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001.0018.004.00	P8 40x40x180 UL	25	001.0041.022.00	H8 40x40 L FP2x180B	40
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Fastener symbols in this book:

本书涉及紧固件如下:



Cap Screw
内六角圆柱头螺丝



Cap Screw + Flat Washer
内六角圆柱头螺丝 + 平垫



Cap Screw + Spring Washer
内六角圆柱头螺丝 + 弹垫



Cap Screw + Spring Washer + Flat Washer
内六角圆柱头螺丝 + 弹垫 + 平垫



Button Head Screw
内六角半圆头螺丝



Button Head Screw + Flat Washer
内六角半圆头螺丝 + 平垫



Button Head Screw + Spring Washer
内六角半圆头螺丝 + 弹垫



Button Head Screw + Spring Washer + Flat Washer
内六角半圆头螺丝 + 弹垫 + 平垫



Flat Head Screw
内六角沉头螺丝



Flat Head Screw
平头紧定螺丝



Pointed Head Screw
尖头紧定螺丝

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