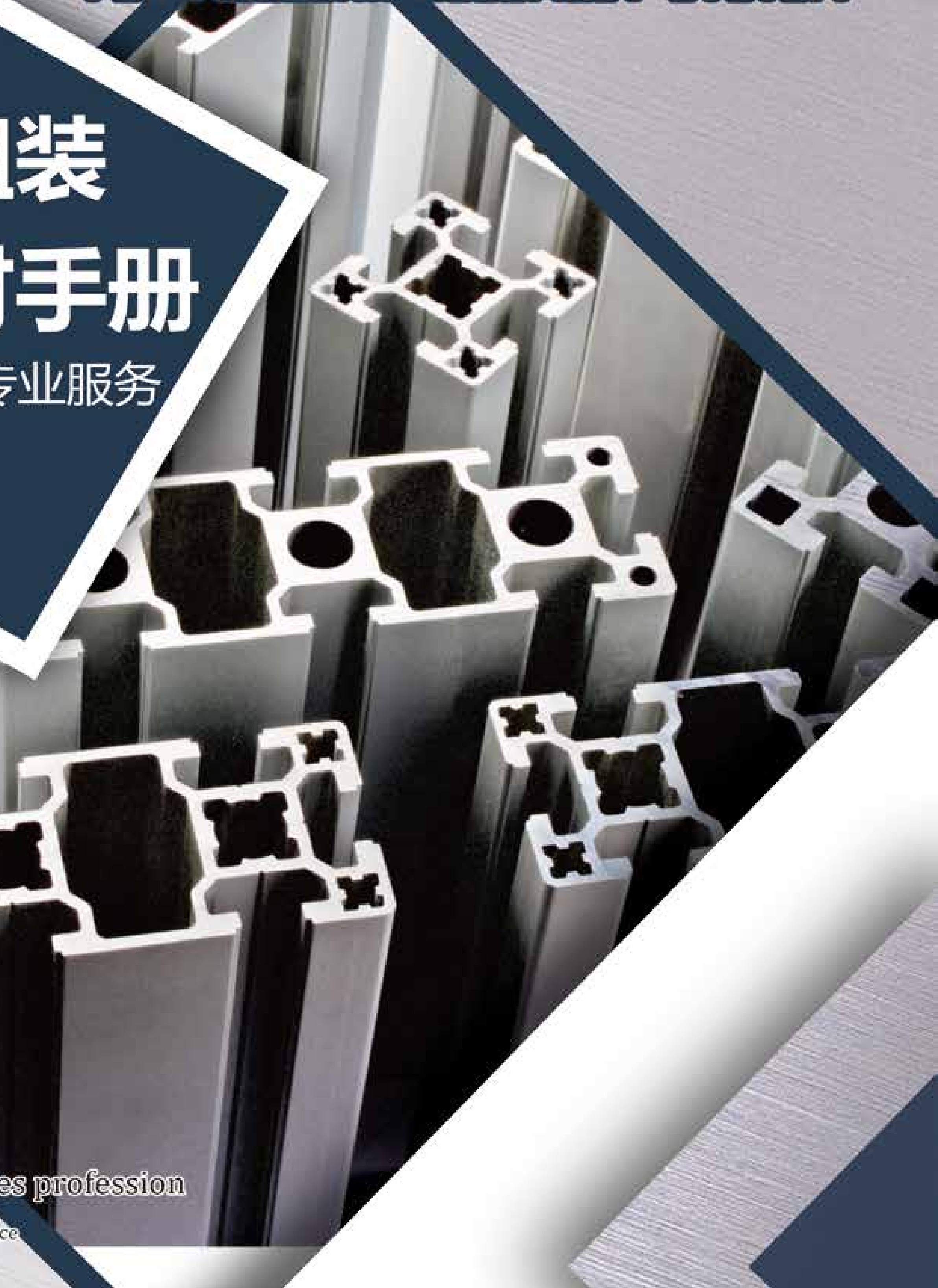
XIEASY®

禧易珈工业组装技术有限公司

INDUSTRIAL ALUMINUM PROFILES FOR MODULAR ASSEMBLY SYSTEM

工业组装
铝型材手册

专注品质 · 专业服务



Absorption makes profession

Profession makes excellence

Excellence makes trust

Company profile
公司简介

辽宁禧易珈工业组装技术有限公司坐落在有渤海明珠之称的百年港城一营口，在丰富的自然资源和物流资源的孕育下，积蓄了较完备的产业技术实力，公司已发展成为集研发、设计、生产、服务于一体的服务型制造企业，公司总部和生产基地坐落于辽宁自贸区、营口（国家级）高新技术产业园区，生产设备、工艺装备齐全，生产能力及规模居行业领先地位。

Liaoning Xi-Easy Industrial Assembly Technology Co., Ltd. is located in Yingkou, a century-old port city known as the Pearl of the Bohai Sea.With the breeding of abundant natural resources and logistics resources, it has accumulated relatively complete industrial technical strength. The company has developed into a service-oriented manufacturing enterprise integrating R & D, design, production and service.The company's headquarters and production base are located in Liaoning Free Trade Zone and Yingkou (national level) high-tech industrial park.Our company has complete production equipment and process equipment, and its production capacity and scale are leading in the industry.

工业组装的规划建设，是公司发展的战略核心，旨在为全世界自动化领域提供高品质的工业铝型材集成服务解决方案。

The planning and construction of industrial assembly is the core of the company's development strategy. It aims to provide high-quality industrial aluminum profile integration service solutions for the automation field worldwide.

辽宁禧易珈工业组装技术有限公司依托工业铝挤压、深加工两大核心业务，结合国际前沿设计理念与自身综合优势，致力于向工厂自动化及工业领域提供优质专业的模块化组装系统和模块化输送系统等产品。现已形成从型材的模具研发制造、挤压、加工、后期的方案设计、组装到终端客户服务的完整产业体系，在工业铝型材领域具有得天独厚的实力。

Liaoning Xi-Easy Industrial Assembly Technology Co., Ltd. relies on two core businesses of industrial aluminum extrusion and deep processing,combining international cutting-edge design concepts with its own comprehensive advantages, committed to providing high-quality professional modular assembly systems and modular conveyor systems and other products to factory automation and industrial fields.Now it has formed a complete industrial system from mold R & D and manufacturing, extrusion, processing, later scheme design, assembly to end-user service. It has unique strength in the field of industrial aluminum profiles.

公司产品主要有工业铝型材模块化组装系统、工业走台梯级系统、安全防护围栏系统、工业自动化输送系统，主要向汽车制造、电子、电器、食品包装、物流仓储以及一些高科技含量的制造业，如微电子，制药，智能机器人及光伏产业等，提供日趋完善的产品和服务。

The company's products mainly include industrial aluminum profile modular assembly systems, industrial stair and platform cascade systems, safety protection fence systems, industrial automation conveyor systems, which mainly provide increasingly perfect products and services for automobile manufacturing, electronics, electrical appliances, food packaging, logistics and warehousing, as well as some high-tech manufacturing industries, such as microelectronics, pharmaceutical, intelligent robot and photovoltaic industries Business.

物料框架
Material frame

设备防护框架
Equipment protection frame

物料输送平台防护框架
Protective frame of material conveying platform

物料输送平台框架
Frame of material conveying platform

Application Samples

应用实例

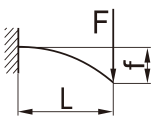
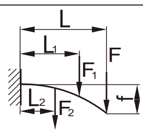
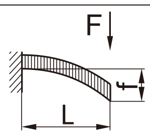
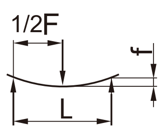
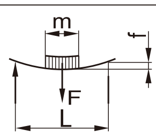
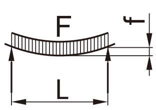
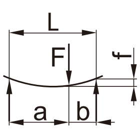
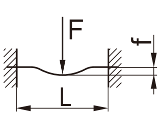
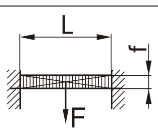
Application Samples

应用实例

技术信息 Technical Date

铝型材执行标准GB5237-2008。表面处理为阳极氧化,亚光表面。
标准供货长度:国内长度6米,国外长度5.8米。
Extruded aluminum profile as per GB5237-2008, surface satin anodizedStandard length of delivery profiles are: 6000mm for delivery inside C 5800mm for international shipment.

抗拉强度/Tensile Strength : min.185N/mm^2
屈服强度/Yield Strength : min.145N/mm^2
伸长率/Elongation : 8%(T≤3.2mm)or10%(T>3.2~25.0mm)
弹性模量/E-Module : approx.70,000N/mm^2
布氏硬度/Brinell Hardness : Hb75 2.5/187.5
氧化膜厚度/Coat Thickness : ≥11 μ

1		$f=\dfrac{F\cdot L^3}{3E\cdot I\cdot 10^4}$
2		$f=\dfrac{F\cdot L^3+F_1\cdot L_1^{\,2}\cdot L+F_2\cdot L_2^{\,2}\cdot L}{3E\cdot I\cdot 10^4}$
3		$f=\dfrac{F\cdot L^3}{8E\cdot I\cdot 10^4}$
4		$f=\dfrac{F\cdot L^3}{48E\cdot I\cdot 10^4}$
5		$f=\dfrac{F\cdot L^3}{\left(48+\dfrac{29m}{L}\right)\cdot E\cdot I\cdot 10^4}$
6		$f=\dfrac{5F\cdot L^3}{384E\cdot I\cdot 10^4}$
7		$f=\dfrac{F\cdot a^2\cdot b^2}{3E\cdot I\cdot 10^4\cdot L}$
8		$f=\dfrac{F\cdot L^3}{192E\cdot I\cdot 10^4}$
9		$f=\dfrac{F\cdot L^3}{384E\cdot I\cdot 10^4}$

变形量计算
Bending Strength
公式中涉及到的变量:
For deflection calculation, refer to formulas as below:
f(mm): 变形量/Deflection
F(N): 载荷/Type of load
L(m): 型材长度/Profile leng
I(cm^4):惯性矩/Moment of inertia
E(N/mm^2): 弹性模量/Modular of elasticity

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变形量速查表

Approximate determmination of deflection

变形是决定因素/Determinations of deflection

1.承载力F(N)

1.Type of load F in N

2.型材长度L(mm)

2.Profile lenath L in mm

3.承载力与型材长度的交点

3.Move cross point on the diagona

4.所选型材惯性矩(cm)

4.Moment of inertia of selected profile I in cm

5.从交点垂直延伸到底部的直线

5.Cross point with the diagonal to be vertically extended to the bottom

6.不同承受方式的变形量f(mm)

6. Deflection f for the specific" Type of load" in mm

示例Example

1.F=2000N

2.L=1000mm

3.①与②的交点

Move cross point on the diagonal

4.I=80.8cm for profile40X80.6H

(A0140.4080.06H)

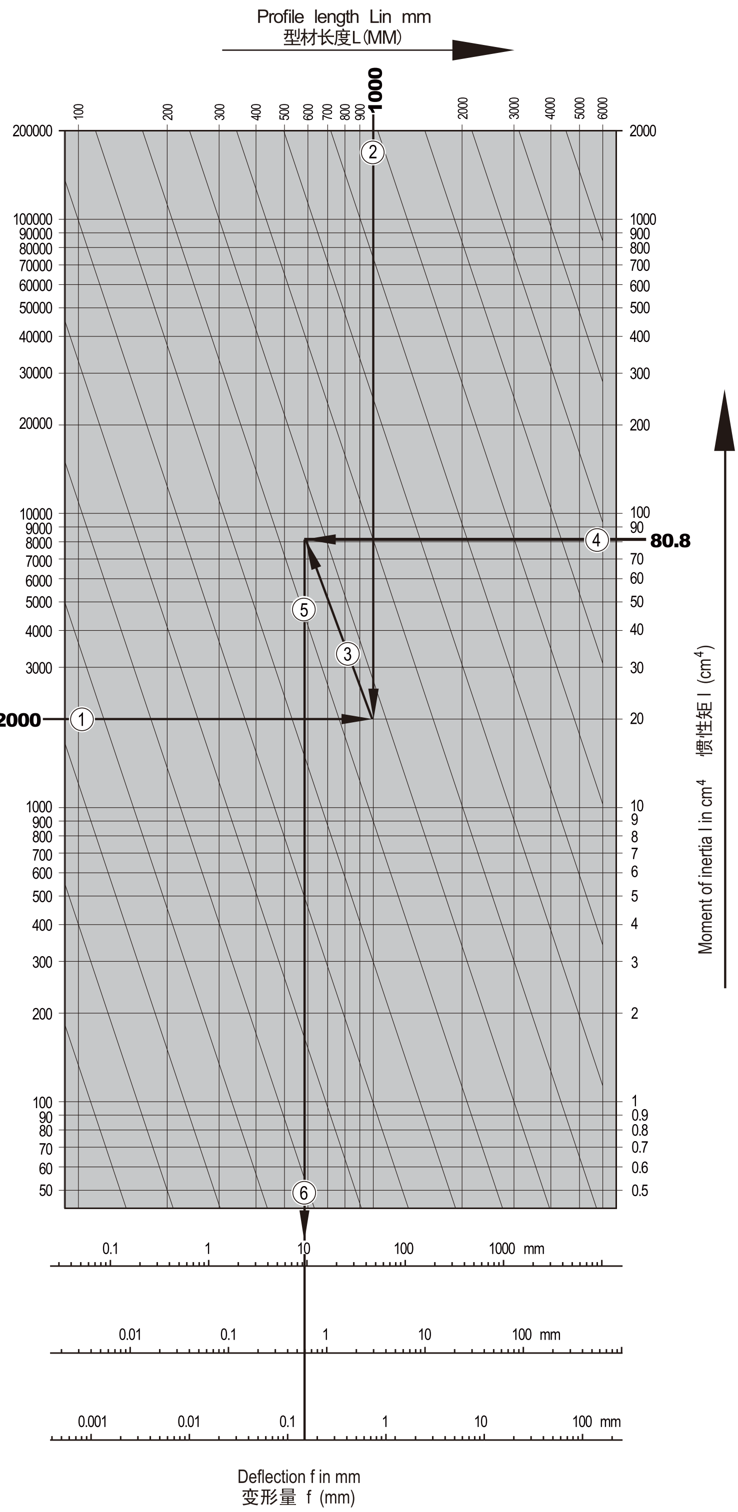
I=80.8cm选择惯性矩为80.8的40X80重型型材(A.01.10.4080.06H)

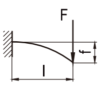
4.从点③线向上与④的延伸对应的交点

Cross point with diagonal to be vertically extended to the bottom

6.不同承重方式的变形量f(mm)

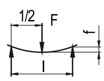
Deflection f for the specific "Type of load " in mm





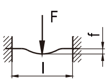
一端固定负载

Type of load1



两端支撑负载

Type of load4

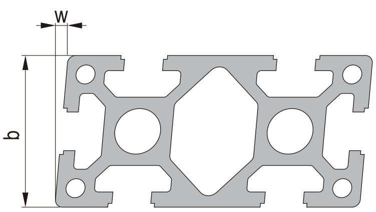


两端固定负载

Type of load8

型材公差
Profile Tolerance

平面度
Flatness Tolerance

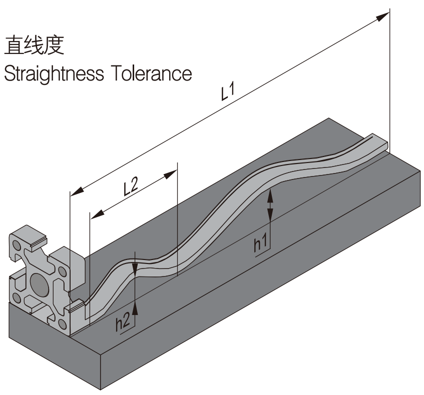


平面度公差W(角度公差)是指变形一边到型材短边的距离,从长边处测量。

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

b(mm)	w(mm)
≤0.3	0.3
>40~80	0.5
>80~180	1.0

直线度
Straightness Tolerance

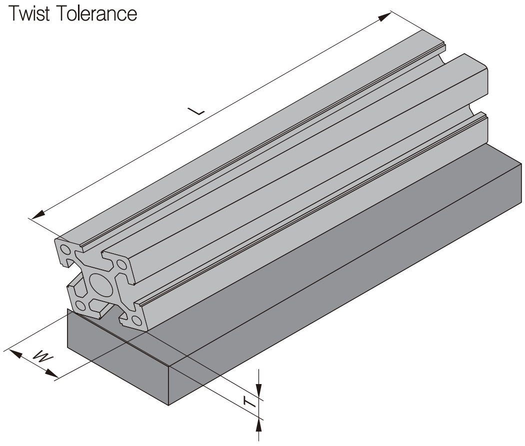


型材水平放置,任意位置的长度L2=300m,其弯曲变形高度h2的最大值不超过0.3mm(L2=300mm,h2≤0.3mm).型材全场L1的弯曲变形高度h1参照下表

Putting the profile on a horizontal surface, the max bending height h2 in any length of 30mm(L2)is not more than 0. 3mm(L2=300mm, h2≤ 0. 3mm) Refer to the following table for bending height h1 of the full length profile(L1).

L1(mm)	1	2	3	4	5	6
H1(mm)	0.7	1.4	2.1	2.8	3.5	4.2

扭曲度
Twist Tolerance

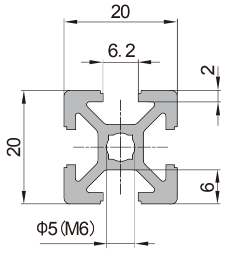


型材冰水平放置,若因扭曲造成端面翘起,扭曲的高度(T)可根据以下公式计算。

Putting the profile on a horizontal surface, if the end tilts due to twist, the twist height(T)oould be calculated according to the formula below.

W(mm)	T(mm)	
	L≤1m	L>lm
≤40	0.052XW	0.123xW
>40~80	0.026xW	0.087xW
80~180	0.017×W	0.052xW

型材20系列 Strut Profile PG20



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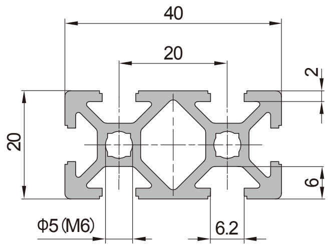
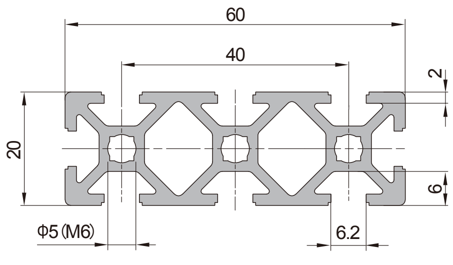
20系列20x20 4槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG20 20X20 4 SLOTS	0.73	0.73	0.73	0.73	0.5	A.01.06.2020.04



20系列20x40 6槽

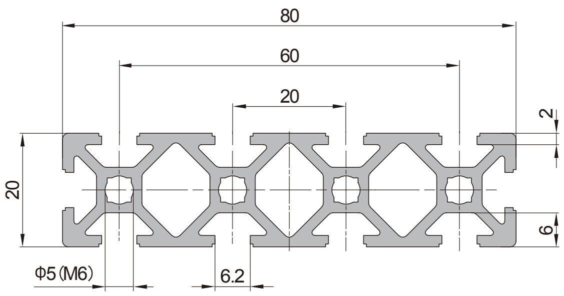
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG20 20X40 6 SLOTS	1.36	4.93	1.36	2.46	0.84	A.01.06.2040.06



20系列 20X60 8槽

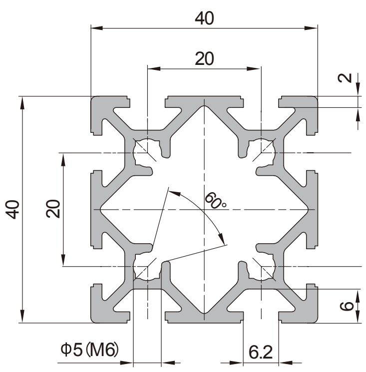
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG20 20X60 8 SLOTS	2.0	15.3	2.0	5.1	1.2	A.01.06.2060.08

型材20系列 Strut Profile PG20



20系列 20X80 10槽

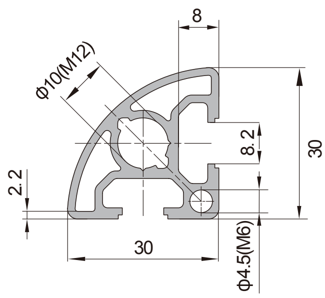
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG20 20X80 10 SLOTS	2.6	34.7	2.6	8.7	1.7	A.01.06.2080.10



20系列 40X40 8槽

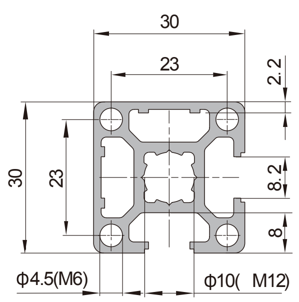
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG20 40X40 8 SLOTS	8.9	8.9	4.5	4.5	1.28	A.01.06.4040.08

型材30系列 Strut Profile PG30



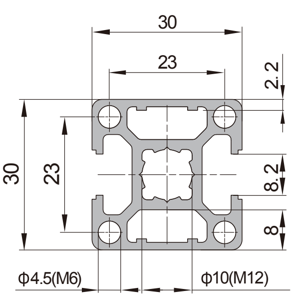
30系列 30X30 R90 2槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X30 R90 2 SLOTS	2.5	1.6	1.2	0.9	0.71	A.01.08.3030.R90.02



30系列 30X30 2槽 A

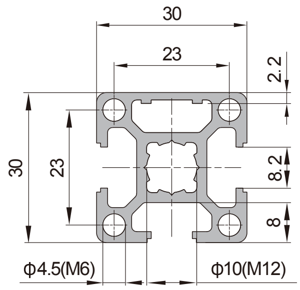
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X30 2 SLOTS TYPEA	2.9	2.9	2.0	2.0	0.92	A.01.08.3030.02A



30系列 30X20 2槽B

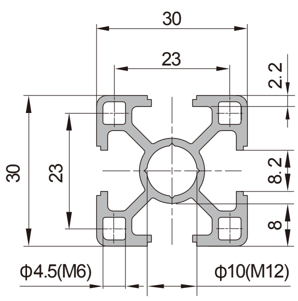
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X30 2 SLOTS TYPEB	2.8	3.2	1.9	2.1	0.92	A.01.08.3030.02B

型材30系列 Strut Profile PG30



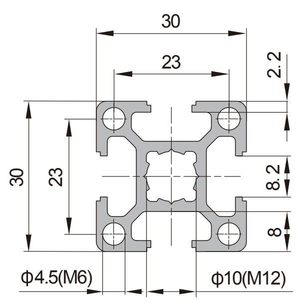
30系列 30X30 3槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X30 3 SLOTS	3.0	2.9	2.0	1.9	0.9	A.01.08.3030.03



30系列 30X30 4槽 轻型

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X30 4 SLOTS LIGHT	2.6	2.6	1.8	1.8	0.75	A.01.08.3030.04L



30系列 30X30 4槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X30 4 SLOTS	2.75	2.75	1.83	1.83	0.86	A.01.08.3030.04

型材30系列 Strut Profile PG30

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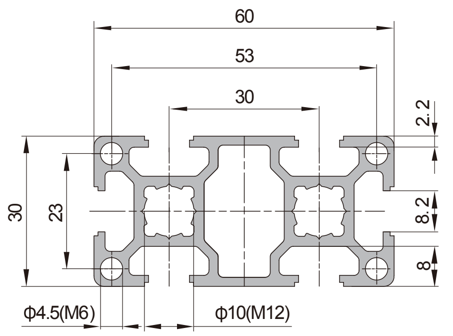
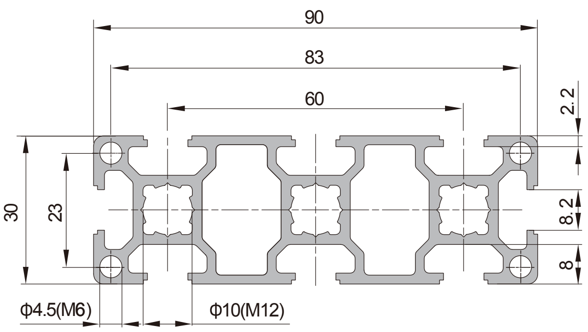


30系列 30X60 6槽

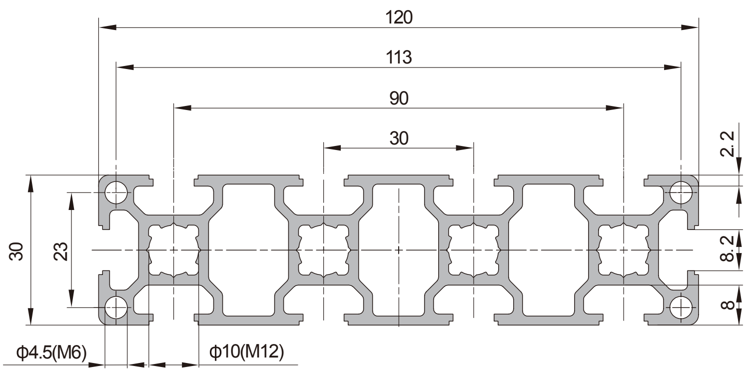
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X60 6 SLOTS	5.37	20.68	3.58	6.9	1.5	A.01.08.3060.06



30系列 30X90 8槽

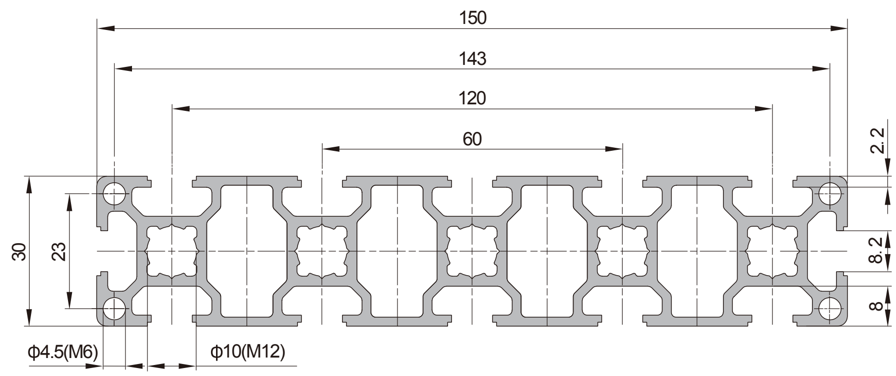
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X90 8 SLOTS	7.58	61.0	5.05	13.55	2.2	A.01.08.3090.08

型材30系列 Strut Profile PG30



30系列 30X120 10槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X120 10 SLOTS	10.0	138.3	6.67	23.05	2.8	A.01.08.30120.10

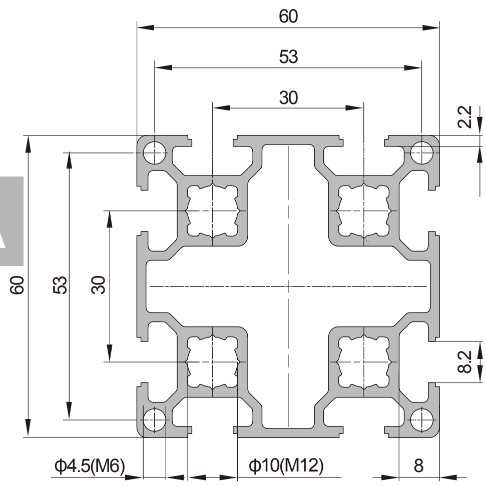


30系列 30X150 12槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 30X150 12SLOTS	12.4	262.2	8.26	35.0	3.5	A.01.08.30150.12

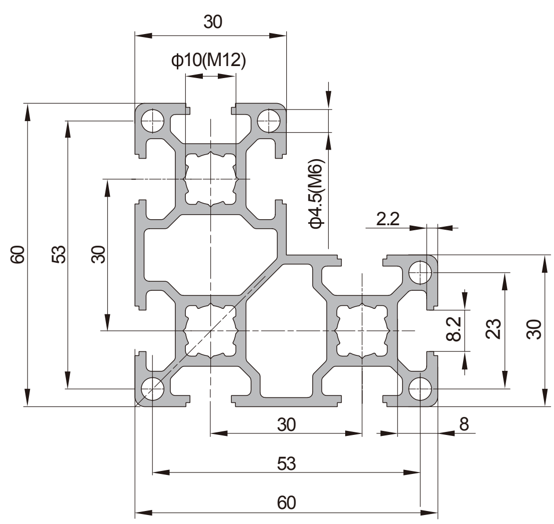
型材30系列 Strut Profile PG30

A



30系列 60X60 8槽

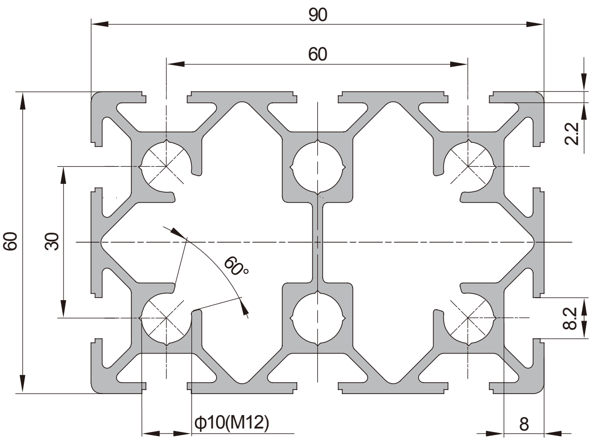
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 60X60 8 SLOTS	34.9	34.9	11.6	11.6	2.42	A.01.08.6060.08



30系列 60X60 L 8槽

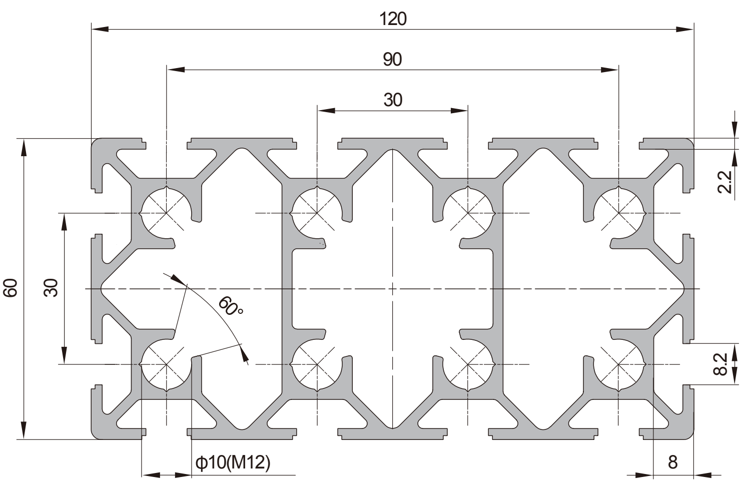
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 60X60 L 8 SLOTS	34.7	17.2	8.46	4.9	2.2	A.01.08.6060.U.08

型材30系列 Strut Profile PG30



30系列 60X90 10槽

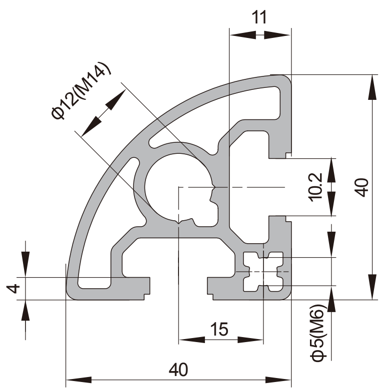
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 60X90 10 SLOTS	57.2	114.9	19.1	25.5	3.7	A.01.08.6090.10



30系列 60X120 12槽

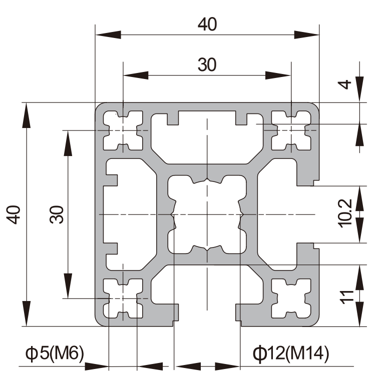
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG30 60X120 12 SLOTS	72.5	243.4	24.2	40.6	4.7	A.01.08.60120.12

型材40系列 Strut Profile PG40



40系列 40X40 R90 2槽

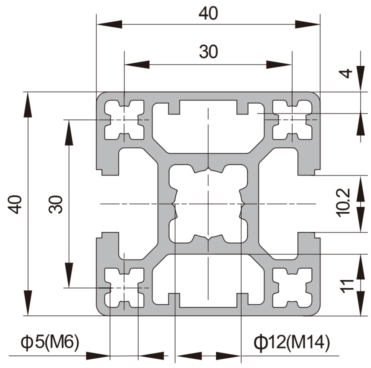
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X40 R90 2 SLOTS	8.3	4.8	3.0	1.9	1.3	A.01.10.4040.R90.02



40系列 40X40 2槽 A型

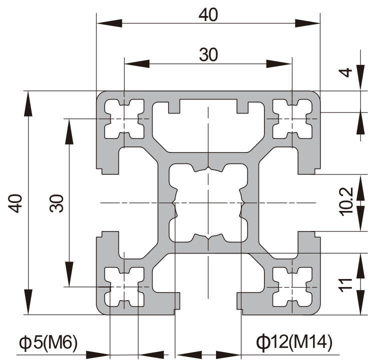
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X40 2 SLOTS TYPE A	9.6	9.6	4.5	4.5	1.6	A.01.10.4040.02A

型材40系列 Strut Profile PG40



40系列 40X40 2槽 B型

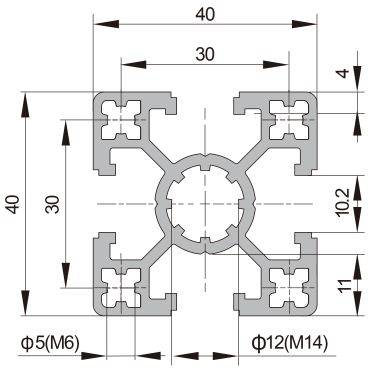
产品描述 Description	惯性矩Ix(cm⁴) Moment of Inertia	惯性矩Iy(cm⁴) Moment of Inertia	弯矩Wx(cm³) Moment of Resistance	弯矩Wy(cm³) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X40 2 SLOTS TYPEB	9.6	8.6	4.8	4.3	1.6	A.01.10.4040.02B



40系列 40X40 3槽

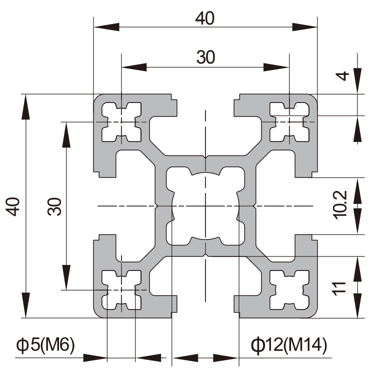
产品描述 Description	惯性矩Ix(cm⁴) Moment of Inertia	惯性矩Iy(cm⁴) Moment of Inertia	弯矩Wx(cm³) Moment of Resistance	弯矩Wy(cm³) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X40 3 SLOTS	9.1	8.6	4.5	4.3	1.6	A.01.10.4040.03

型材40系列 Strut Profile PG40



40系列 40X40 4槽 轻型

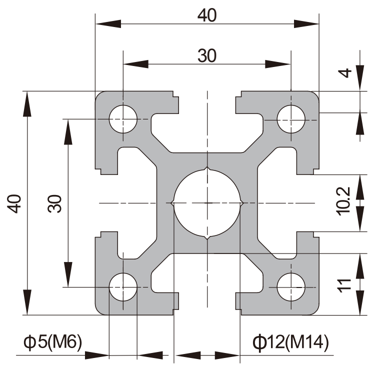
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X40 4 SLOTS LIGHT	8.6	8.6	4.3	4.3	1.3	A.01.10.4040.04L



40系列 40X40 4槽

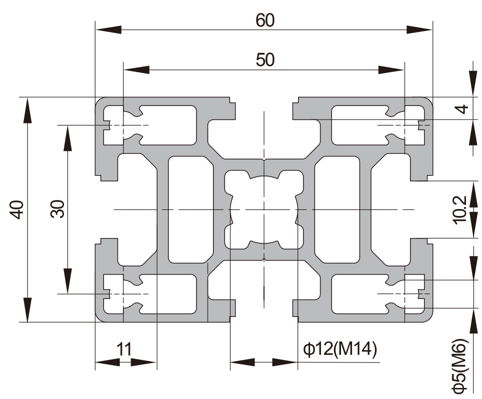
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X40 4 SLOTS	9.2	9.2	4.6	4.6	1.6	A.01.10.4040.04

型材40系列 Strut Profile PG40



40系列 40X40 4槽 重型

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X40 4 SLOTS HEAVY	11.5	11.5	5.8	5.8	2	A.01.10.4040.04H



40系列 40X60 4槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X60 4 SLOTS	13.3	27.6	6.6	9.2	2.3	A.01.10.4060.04

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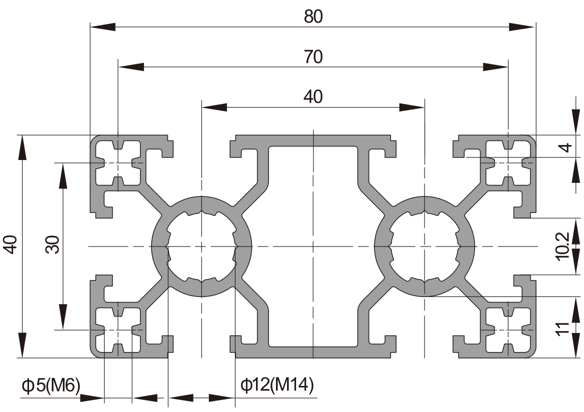
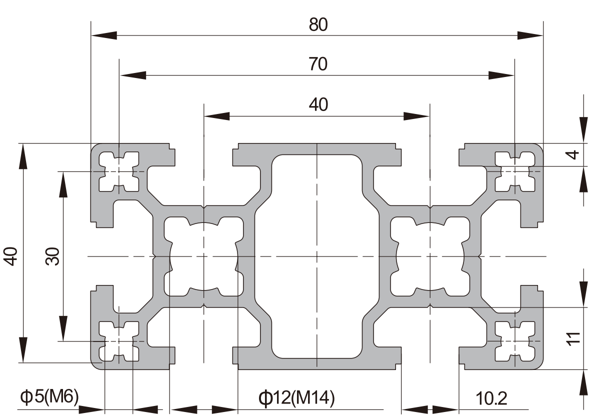
型材40系列 Strut Profile PG40



40系列 40X80 6槽 轻型

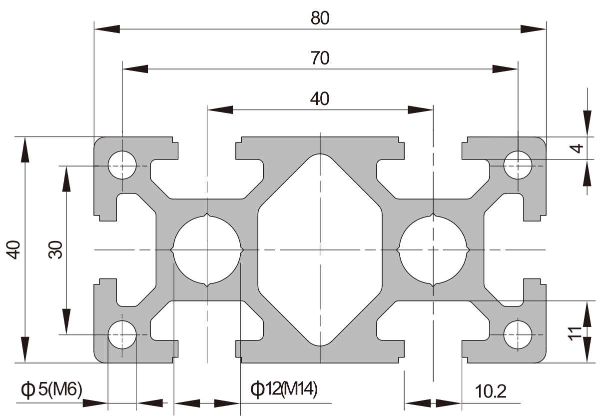
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X80 6 SLOTS LIGHT	15.8	59.1	7.9	14.8	2.3	A.01.10.4080.06L



40系列 40X80 6槽

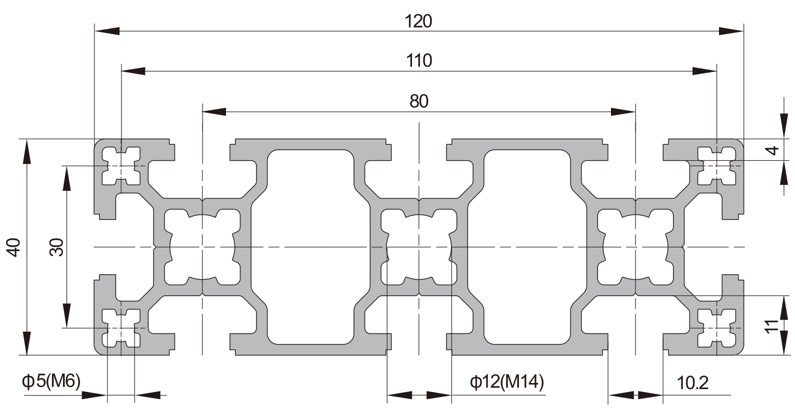
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X80 6 SLOTS	16.6	63.2	8.3	15.8	2.7	A.01.10.4080.06

型材40系列 Strut Profile PG40



40系列 40X80 6槽 重型

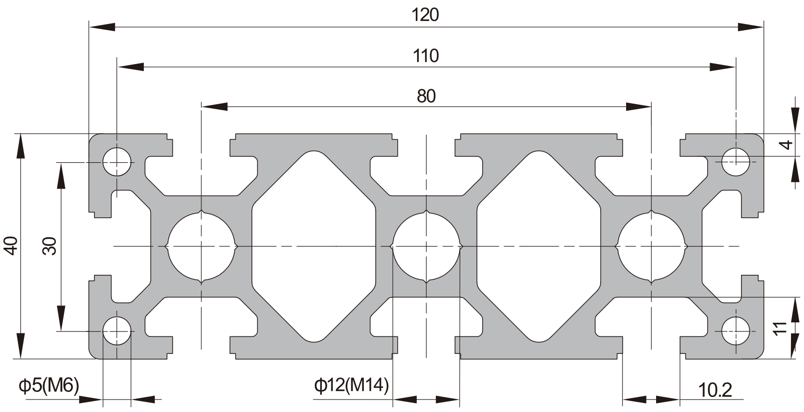
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X80 6 SLOTS HEAVY	22.2	80.8	11.1	20.2	3.6	A.01.10.4080.06H



40系列 40X120 8槽

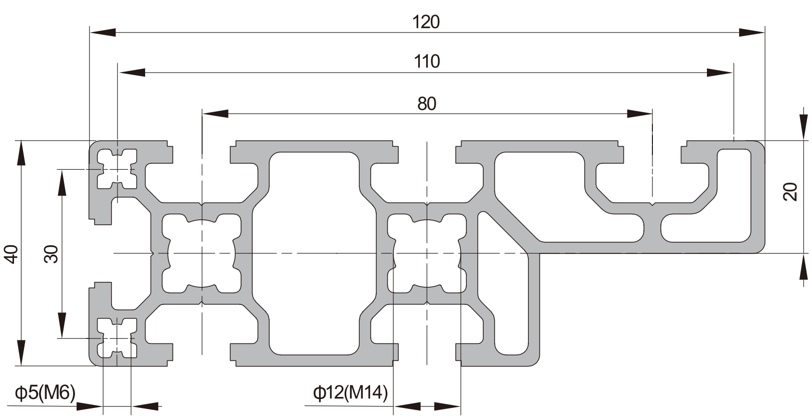
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X120 8 SLOTS	24.2	195.3	12.1	34.6	3.7	A.01.10.40120.08

型材40系列 Strut Profile PG40



40系列 40X120 8槽 重型

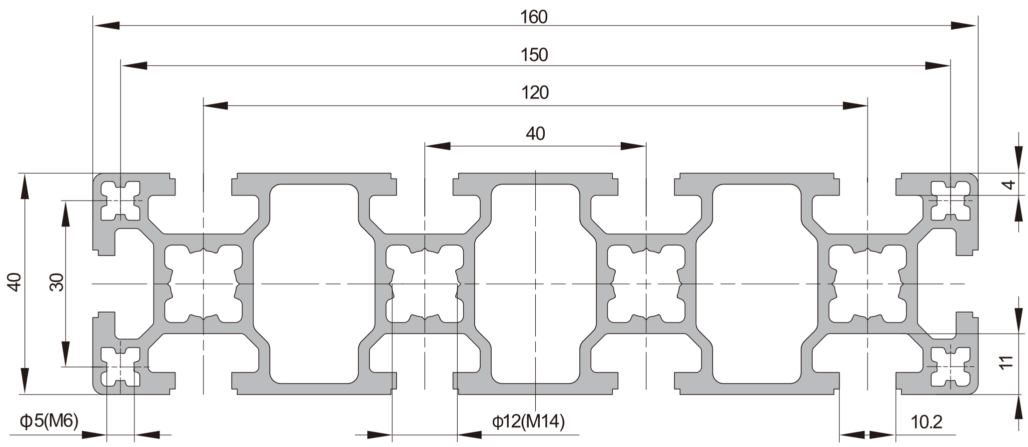
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X120 8 SLOTS HEAVY	33.0	255.3	16.5	42.6	5.2	A.01.10.40120.08H



40系列 40X120 6槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X120 6 SLOTS HEAVY	18.6	153.3	8.5	28.4	3.4	A.01.10.40120.06

型材40系列 Strut Profile PG40

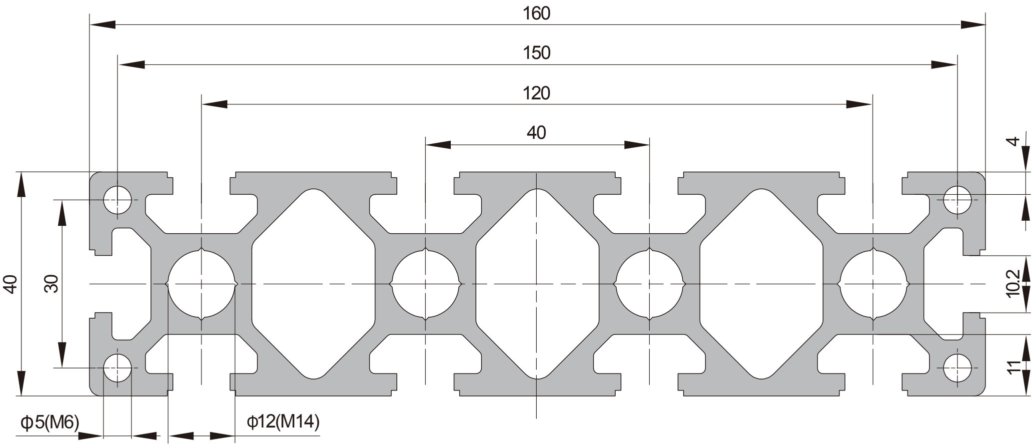


40系列 40X160 10槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X160 10 SLOTS	31.6	435.7	15.8	54.5	4.8	A.01.10.40160.10

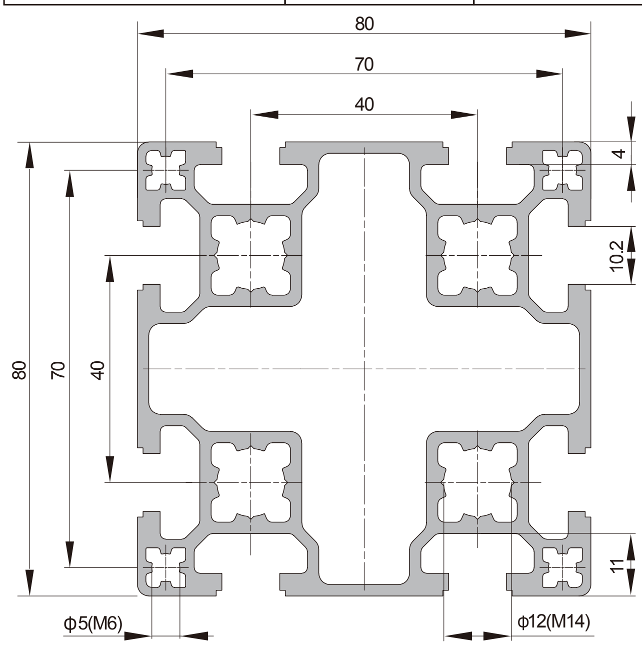
型材40系列 Strut Profile PG40

A



40系列 40X160 10槽 重型

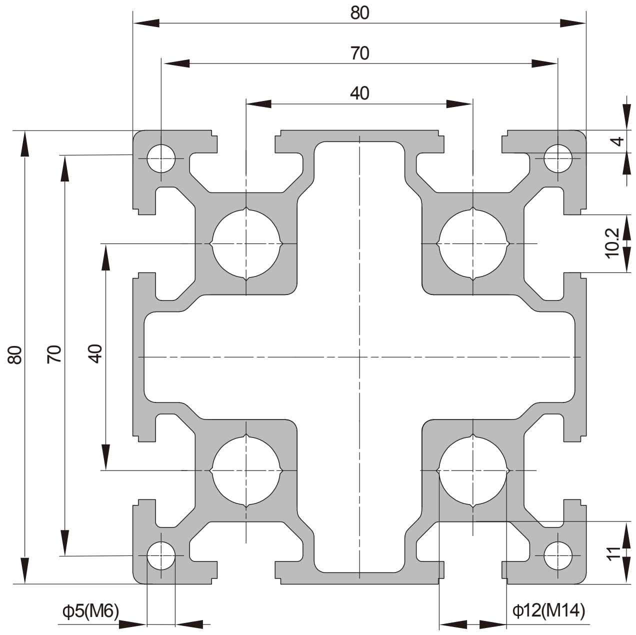
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 40X160 10 SLOTS HEAVY	43.7	582.2	21.8	72.8	6.8	A.01.10.40160.10H



40系列 80X80 8槽

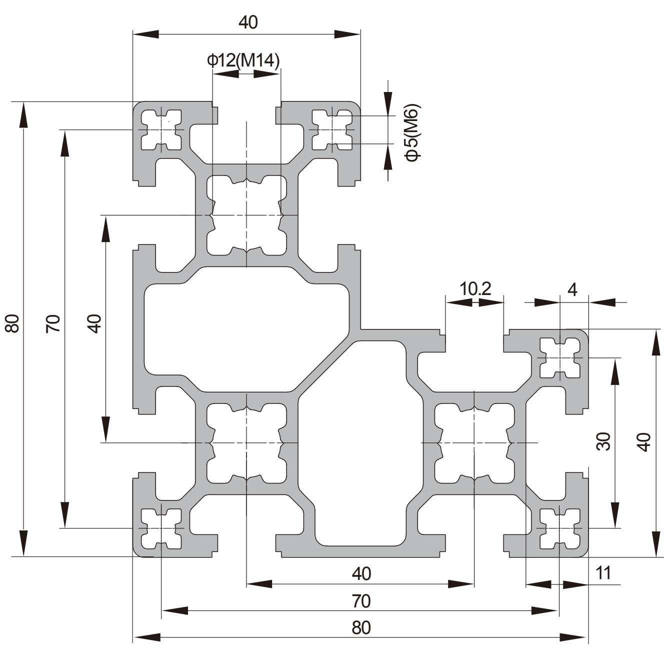
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 80X80 8 SLOTS	109.9	109.9	27.5	27.5	4.1	A.01.10.8080.08

型材40系列 Strut Profile PG40



40系列 80X80 8槽 重型

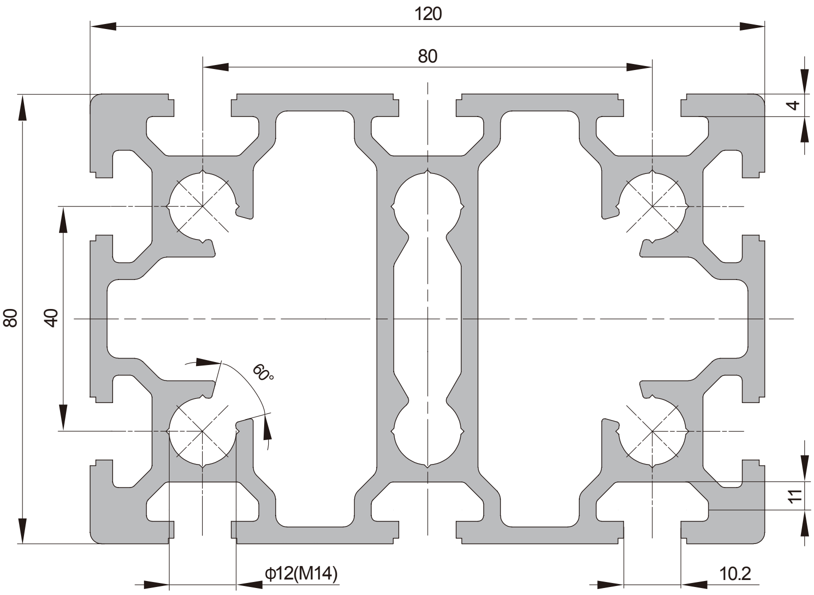
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 80X80 8 SLOTS HEAVY	148.2	148.2	37.1	37.1	5.4	A.01.10.8080.08H



40系列 80X80 L形 8槽

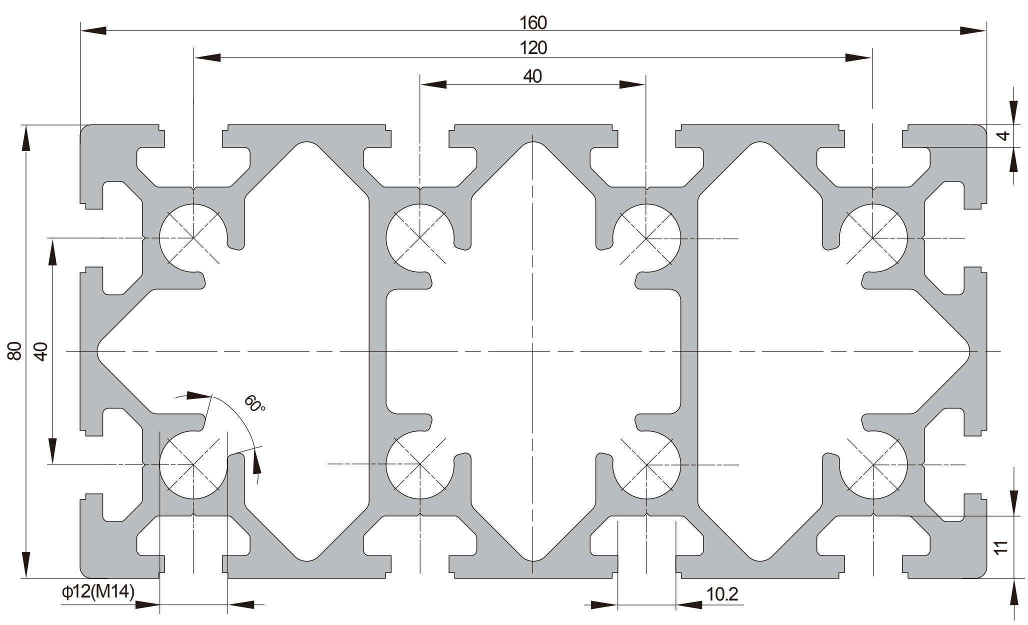
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 80X80 L 8 SLOTS	111.8	56.0	20.1	11.9	4.0	A.01.10.8080.U.08

型材40系列 Strut Profile PG40



40系列 80X120 10槽

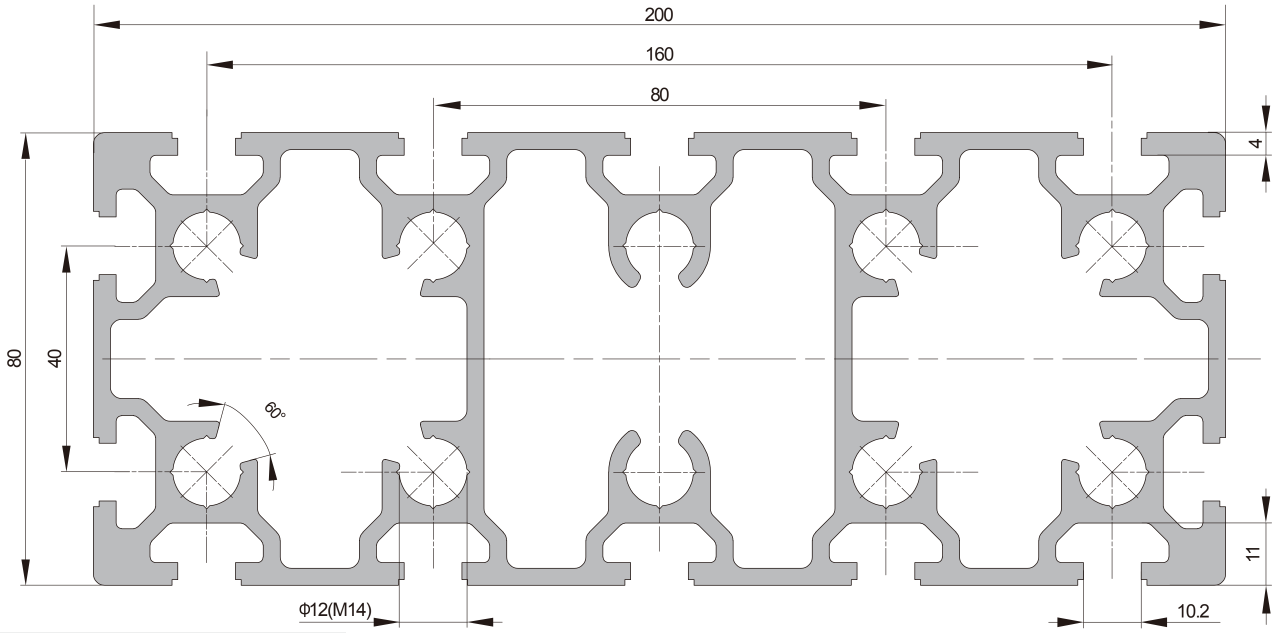
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 80X120 10 SLOTS	222.1	449.2	55.5	74.8	8.3	A.01.10.80120.10



40系列 80X160 12槽

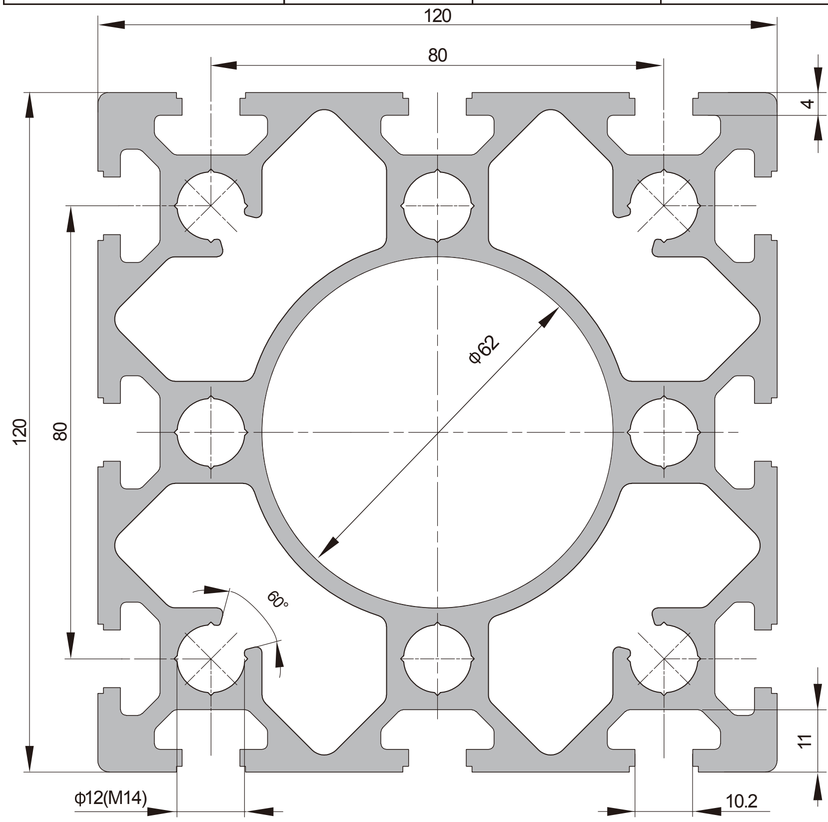
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 80X160 12 SLOTS	287.5	975.5	71.9	121.9	10.4	A.01.10.80160.12

型材40系列 Strut Profile PG40



40系列 80X200 14槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 80X200 14 SLOTS	353.1	1789.8	88.3	179.0	12.3	A.01.10.80200.14

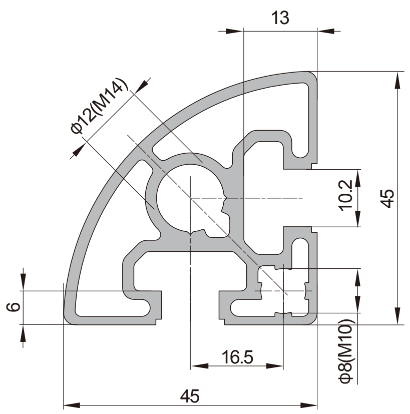


40系列 120X120 12槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG40 120X120 12 SLOTS	659.1	659.1	109.9	109.9	11.5	A.01.10.120120.12

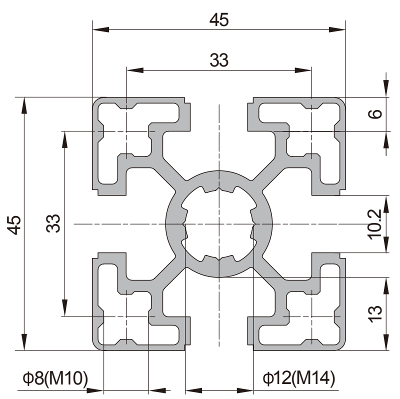
型材45系列 Strut Profile PG45

A



45系列 R90 2槽

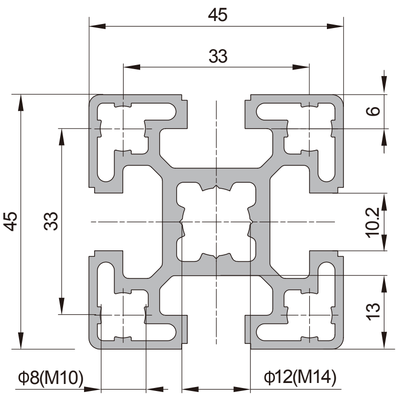
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 45X45 R90 2 SLOTS	10.5	6.4	3.5	2.4	1.42	A.01.10.4545.R90.02



45系列 45X45 4槽 轻型

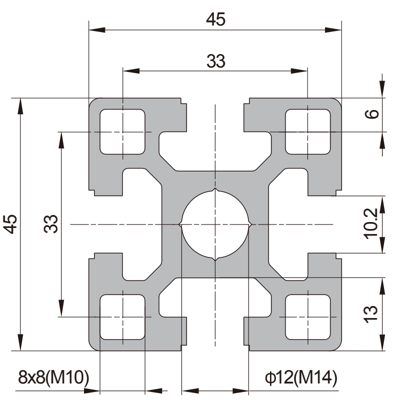
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 45X45 4 SLOTS LIGHT	10.5	10.5	4.7	4.7	1.6	A.01.10.4545.04L

型材45系列 Strut Profile PG45



45系列 45X45 4槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 45X45 4 SLOTS	12.37	12.37	5.94	5.94	1.8	A.01.10.4545.04

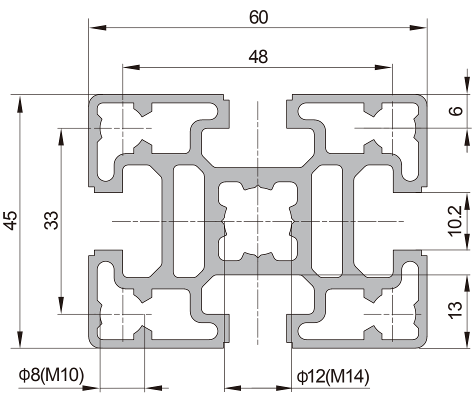


45系列 45X45 4槽 重型

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 45X45 4 SLOTS HEAVY	16.5	16.5	7.4	7.4	2.4	A.01.10.4545.04H

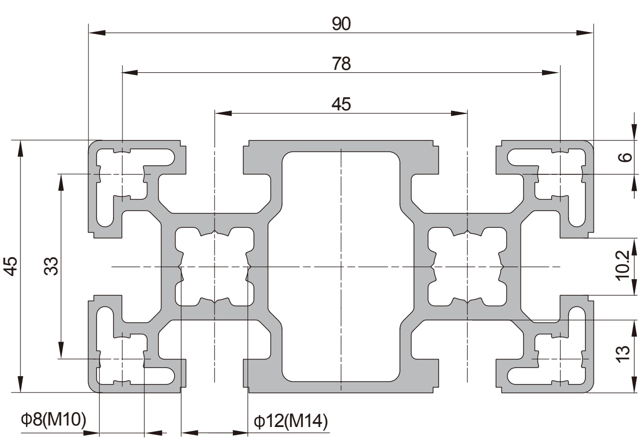
型材45系列 Strut Profile PG45

A



45系列 45X60 4槽

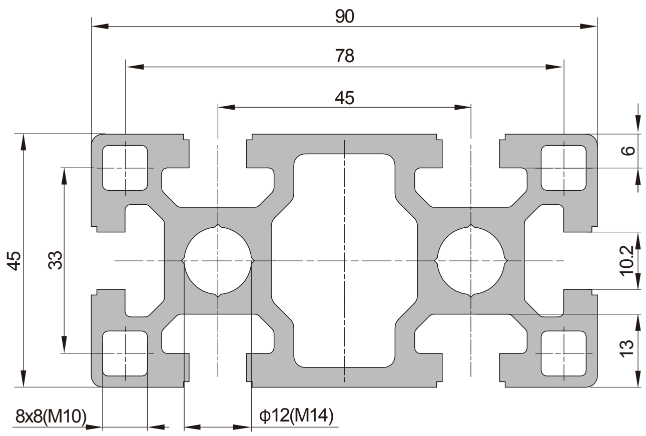
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 45X60 4 SLOTS	16.2	27.8	7.2	9.3	2.4	A.01.10.4560.04



45系列 45X90 6槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 45X90 6 SLOTS	24.5	91.9	10.9	20.4	3.17	A.01.10.4590.06

型材45系列 Strut Profile PG45



45系列 45X90 6槽 重型

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 45X90 6 SLOTS HEAVY	32.5	122.2	14.5	27.2	4.3	A.01.10.4590.06H

型材45系列 Strut Profile PG45

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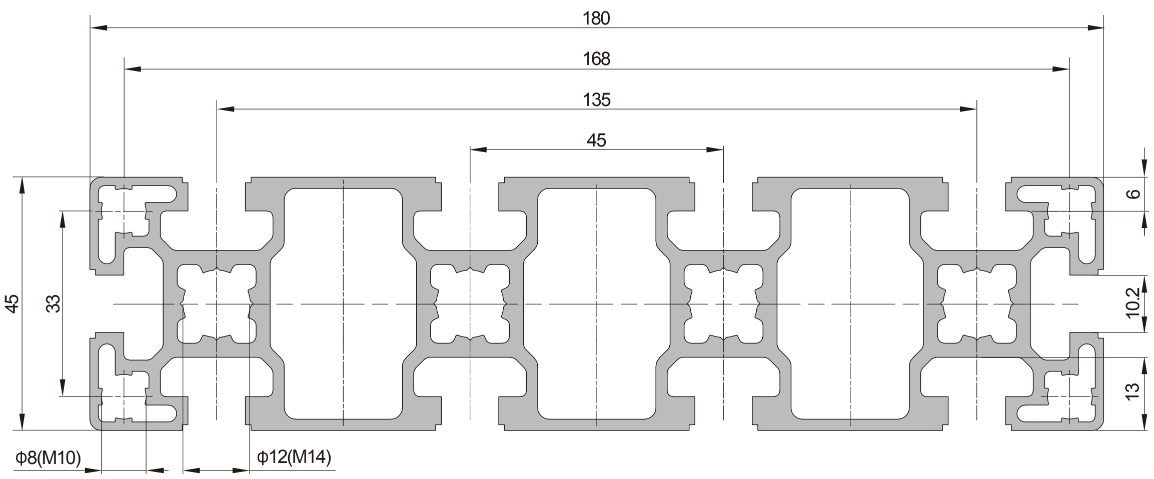
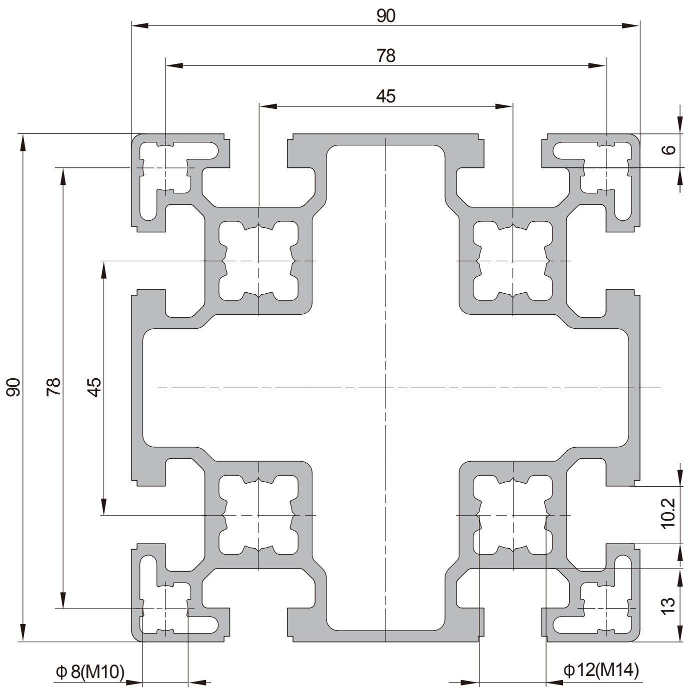


45系列 45X180 10槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 45X180 10 SLOTS	48.4	640.6	21.5	71.2	5.8	A.01.10.45180.10

型材45系列 Strut Profile PG45

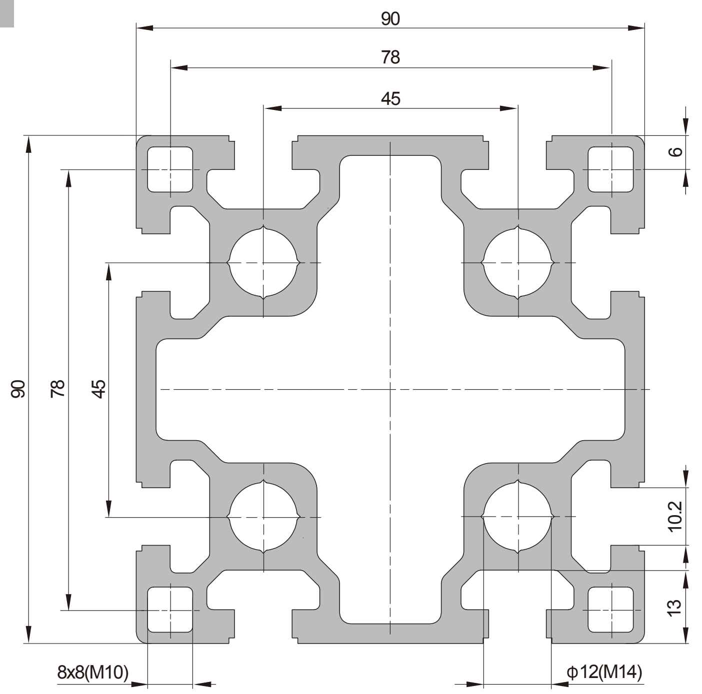


45系列 90X90 8槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 90X90 8 SLOTS	163.2	163.2	36.3	36.3	5.1	A.01.10.9090.08

型材45系列 Strut Profile PG45

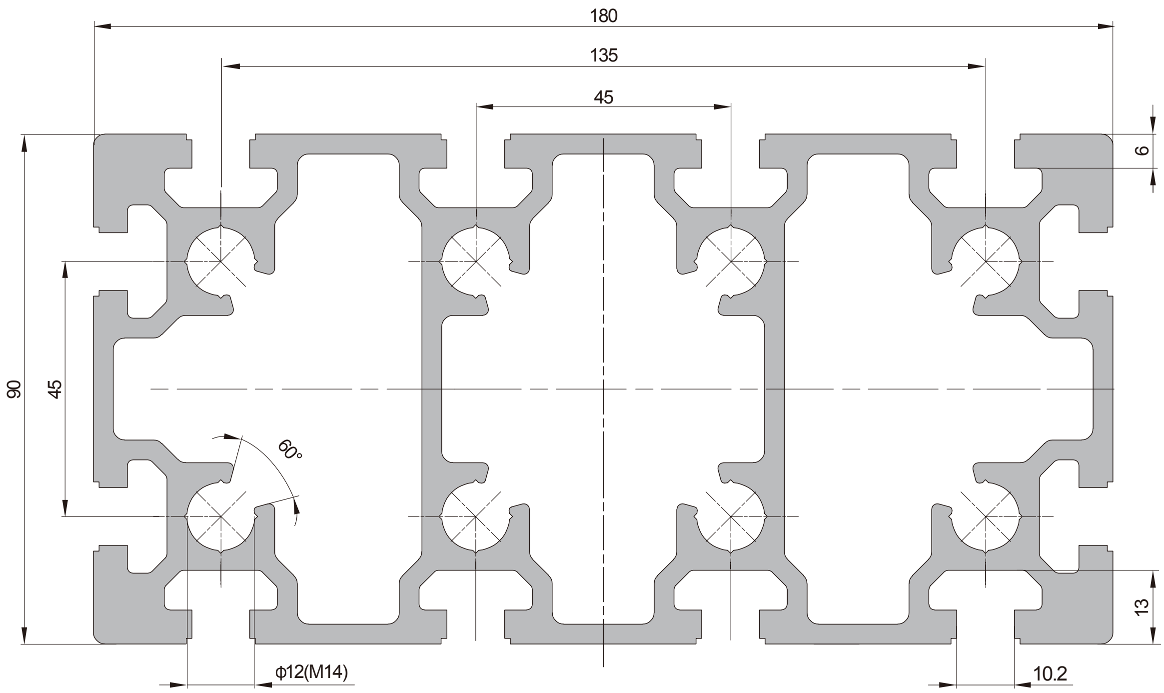
A



45系列 90X90 8槽 重型

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 90X90 8 SLOTS HEAVY	222.9	222.9	49.6	49.6	6.8	A.01.10.9090.08H

型材45系列 Strut Profile PG45



45系列 90X180 12槽

产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG45 90X180 12 SLOTS	454.9	1585.7	101.1	176.2	12.7	A.01.10.90180.12

型材50系列 Strut Profile PG50

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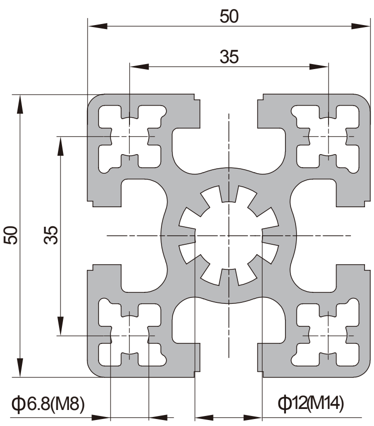
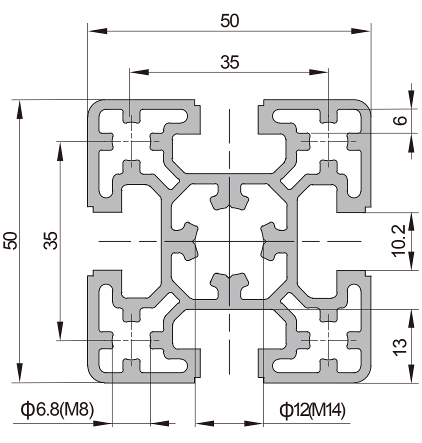


50系列 50X50 4槽

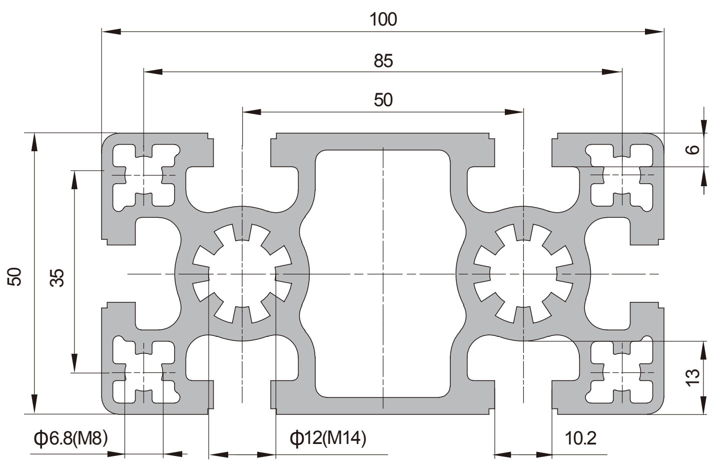
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG50 50X50 4 SLOTS	22.2	22.2	8.9	8.9	2.6	A.01.10.5050.04



50系列 50X50 4槽 轻型

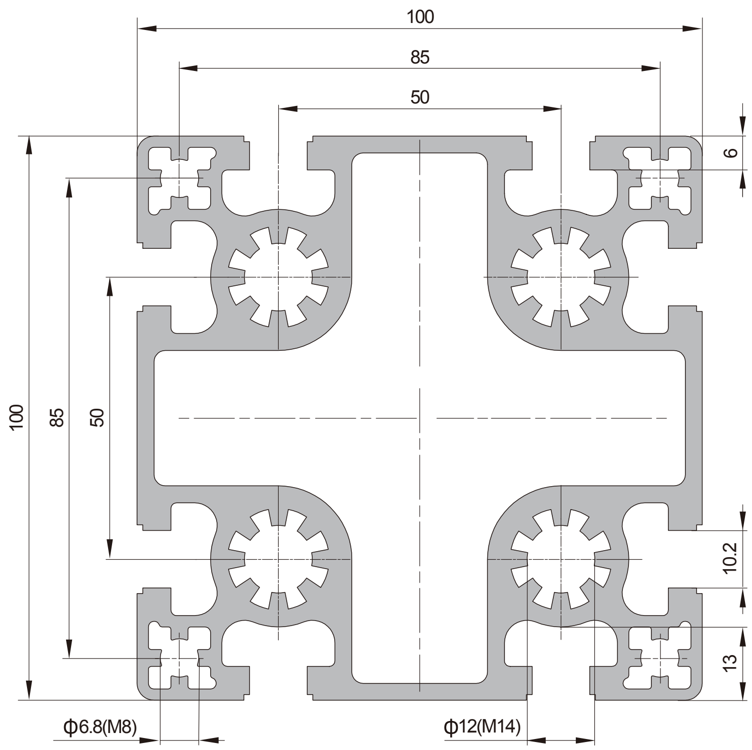
产品描述 Description	惯性矩Ix(cm^4) Moment of Inertia	惯性矩Iy(cm^4) Moment of Inertia	弯矩Wx(cm^3) Moment of Resistance	弯矩Wy(cm^3) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG50 50X50 4 SLOTS LIGHT	21.41	21.41	8.56	8.56	2.39	A.01.10.5050.04L

型材50系列 Strut Profile PG50



50系列 50X100 6槽

产品描述 Description	惯性矩Ix(cm⁴) Moment of Inertia	惯性矩Iy(cm⁴) Moment of Inertia	弯矩Wx(cm³) Moment of Resistance	弯矩Wy(cm³) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG50 50X100 6 SLOTS	43.7	164.9	17.5	33.0	4.6	A.01.10.50100.06



50系列 100X100 8槽

产品描述 Description	惯性矩Ix(cm⁴) Moment of Inertia	惯性矩Iy(cm⁴) Moment of Inertia	弯矩Wx(cm³) Moment of Resistance	弯矩Wy(cm³) Moment of Resistance	重量(Kg/m) Mass	订购编号 Part No.
PG50 100X100 8 SLOTS	307.2	307.2	61.4	61.4	8.0	A.01.10.100100.08

角铝型材 Angle Profile

角铝型材主要用于制作挤压角铝连接件，由于其良好的灵活性而应用广泛，成品表面可采用多种处理方式，本色阳极氧化，黑色阳极氧化，电泳漆等。

Angle profile is mainly used for producing angle bracket which has a wide range of applications with its good flexibility.The surface treatment of the finished product can be natural anodized,black anodized,electrophoretic paint etc.

备注：角铝型材100x100x15的最大供货长度为4000mm，其它角铝余均为5800mm。
Note:The maximum delivery length of angle profile 100x100x15 is 4000mm,the others are all 5800mm

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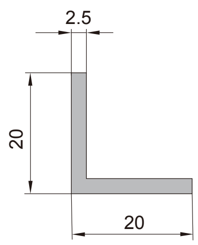
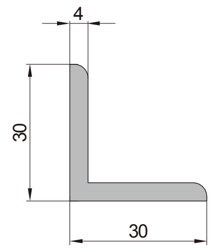
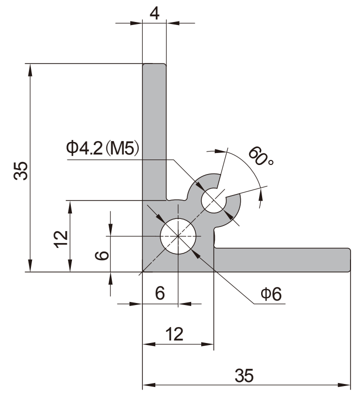
角铝型材20x20x2.5Angle Profile 20x20x2.5



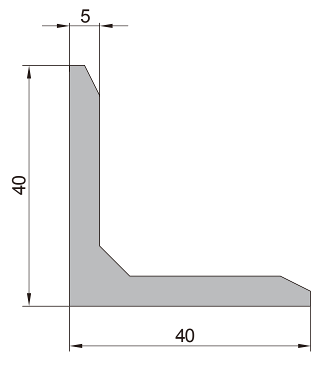
角铝型材30x30x4 Angle Profile 30x30x4



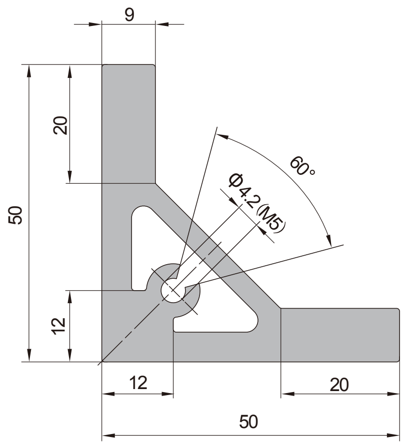
角铝型材35x35x4 Angle Profile 35x35x4



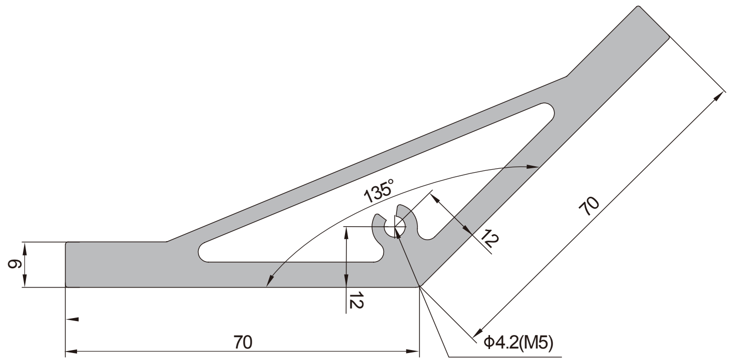
角铝型材40x40x5 Angle Profile 40x40x5



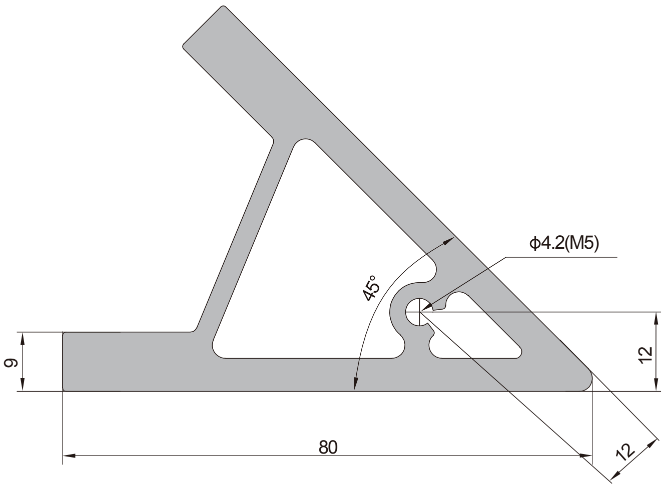
角铝型材50x50x9 Angle Profile 50x50x9



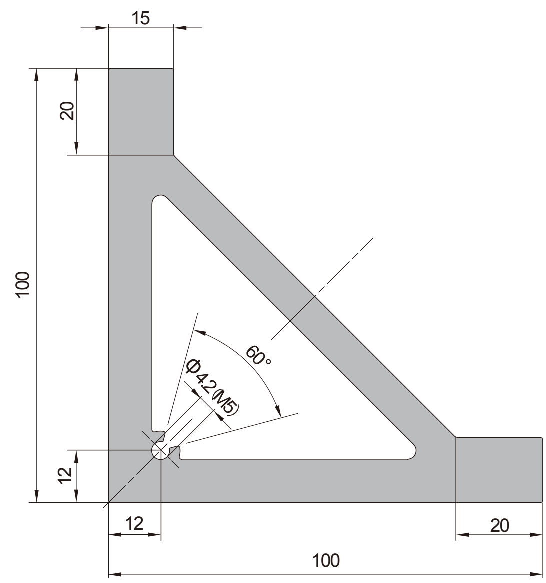
角铝型材70x70x9 Angle Profile 70x70x9



角铝型材80x80x9 Angle Profile 80x80x9



角铝型材100x100x15 Angle Profile 100x100x15



产品描述 Description	重量(Kg/m) Mass	订购编号 Part No.
角铝型材 20X20X3 ANGLE PROFILE 20X20X3	0.3	A.02.2020.03
角铝型材 30X30X4 ANGLE PROFILE 30X30X4	0.6	A.02.3030.04
角铝型材 35X35X4 ANGLE PROFILE 35X35X4	0.9	A.02.3535.04
角铝型材 40X40X5 ANGLE PROFILE 40X40X5	1	A.02.4040.05
角铝型材 50X50X9 ANGLE PROFILE 50X50X9	2.3	A.02.5050.09
角铝型材 70X70X9 ANGLE PROFILE 70X70X9	3.3	A.02.7070.09
角铝型材 80X80X9 ANGLE PROFILE 80X80X9	3	A.02.8080.09
角铝型材 100X100X15 ANGLE PROFILE 100X100X15	7.9	A.02.100100.15

XIEASY™
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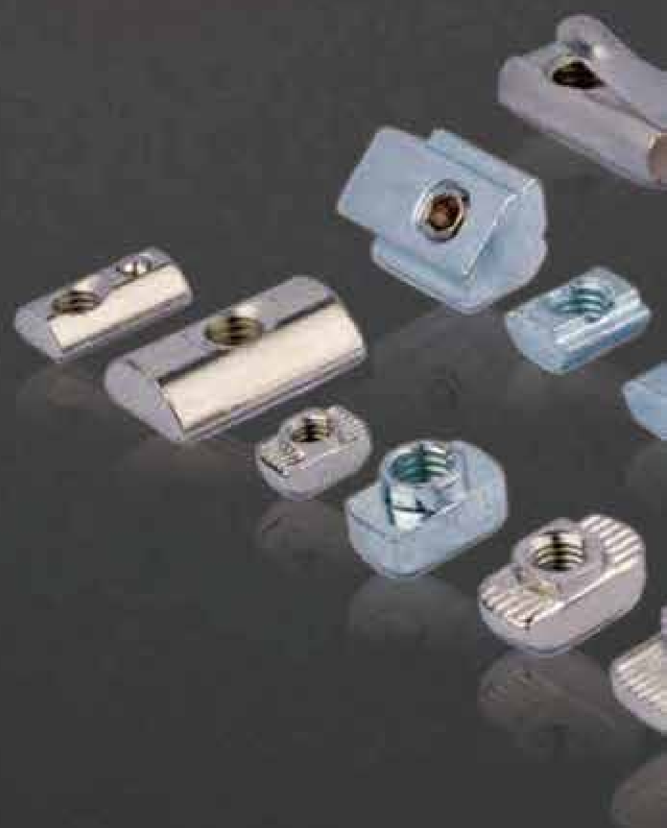
紧固件
Fastening Elements



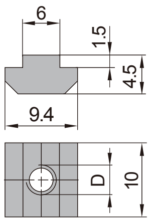
预置螺母 Pre-set Nut

预置螺母只能从型材端头置入T形槽内，因而装配效率不高，但具有最优良的连接强度和可靠性。

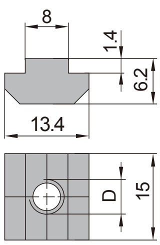
Pre-set Nut can be only put into T slot from profile end, with low assembly effciency, but with good connection and stability.

材质：预置螺母-碳钢镀镍

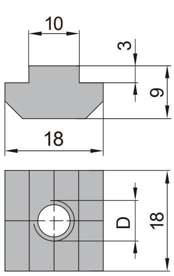
Material:Pre-set Nut-nickel plated steel



产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
预置螺母-6-M4 Pre-set Nut-6-M4	M4	3	B.01.06.M4
预置螺母-6-M5 Pre-set Nut-6-M5	M5	3	B.01.06.M5



产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
预置螺母-8-M4 Pre-set Nut-8-M4	M4	8	B.01.08.M4
预置螺母-8-M5 Pre-set Nut-8-M5	M5	8	B.01.08.M5
预置螺母-8-M6 Pre-set Nut-8-M6	M6	7	B.01.08.M6



产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
预置螺母-10-M4 Pre-set Nut-10-M4	M4	16	B.01.10.M4
预置螺母-10-M5 Pre-set Nut-10-M5	M5	16	B.01.10.M5
预置螺母-10-M6 Pre-set Nut-10-M6	M6	15	B.01.10.M6
预置螺母-10-M8 Pre-set Nut-10-M8	M8	14	B.01.10.M8

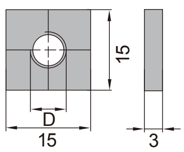
方螺母 Square Nut

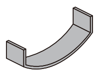
方螺母只能从型材端头置入T形槽内，因而装配效率不高，但价格较低。方螺母弹片与方螺母配合使用，用于方螺母的定位安装，特别是竖直位置放置方螺母时，避免螺母滑落。

The clip is to avoid any sliding when using the square nut for assembly and can be fixed at any required position, especially at vertical position.

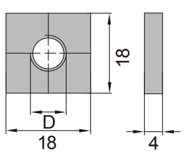
材质：碳钢镀锌

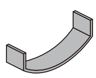
Material: zinc plated steel





产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
方螺母-8-M4 Square Nut-8-M4	M4	5	B.02.08.M4
方螺母-8-M5 Square Nut-8-M5	M5	5	B.02.08.M5
方螺母-8-M6 Square Nut-8-M6	M6	5	B.02.08.M6
方螺母弹片-8-Square Nut Clip-8	——	0.4	B.02.08.01





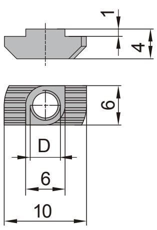
产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
方螺母-10-M4 Square Nut-10-M4	M4	10	B.02.10.M4
方螺母-10-M5 Square Nut-10-M5	M5	10	B.02.10.M5
方螺母-10-M6 Square Nut-10-M6	M6	9	B.02.10.M6
方螺母-10-M8 Square Nut-10-M8	M8	8	B.02.10.M8
方螺母弹片-10-Square Nut Clip-10	——	0.5	B.02.10.01

T形螺母 T Nut

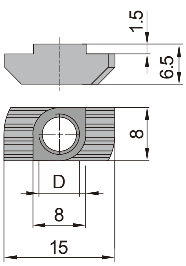
T形螺母可以从T形槽外部直接置入槽内，因而装配效率高，但连接强度和可靠性均不及预置螺母。
T Nut can be inserted directly at the assembly point, which makes the assembly very effcient, however the connection strength and stability is not as good as pre-set nut.

材质：碳钢镀镍

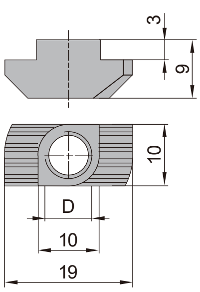
Material: nickel plated steel



产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
T形螺母-6-M4 T Nut-6-M4	M4	2	B.03.06.M4
T形螺母-6-M5 T Nut-6-M5	M5	2	B.03.06.M5



产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
T形螺母-8-M4 T Nut-8-M4	M4	4	B.03.08.M4
T形螺母-8-M5 T Nut-8-M5	M5	4	B.03.08.M5
T形螺母-8-M6 T Nut-8-M6	M6	3	B.03.08.M6



产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
T形螺母-10-M4 T Nut-10-M4	M4	8	B.03.10.M4
T形螺母-10-M5 T Nut-10-M5	M5	8	B.03.10.M5
T形螺母-10-M6 T Nut-10-M6	M6	7	B.03.10.M6
T形螺母-10-M8 T Nut-10-M8	M8	6	B.03.10.M8

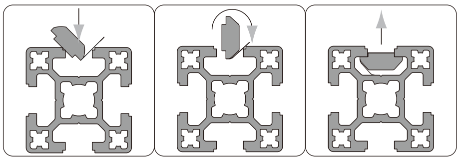
后置弹片螺母 Subsequent Nut

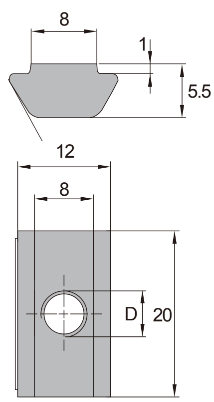
后置弹片螺母不仅可以从型材T形槽外部直接置入槽内，还能依靠弹片的弹力保持其在槽内位置，连接强度和可靠性与T形螺母相当。

Subsequent Nut with a spring leaf can be inserted directly at the assembly point . The spring assists with assembly and positioning.The connecting strength and stability is same as t nut

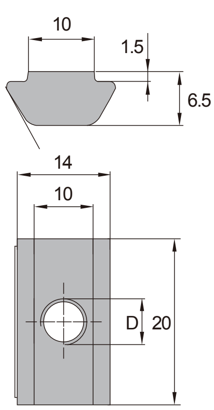
材质：碳钢镀锌

Material: zinc plated steel





产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
后置弹片螺母-8-M4 Subsequent Nut-8-M4	M4	8	B.04.08.M4
后置弹片螺母-8-M5 Subsequent Nut-8-M5	M5	8	B.04.08.M5
后置弹片螺母-8-M6 Subsequent Nut-8-M6	M6	7	B.04.08.M6
后置弹片螺母-8-M8 Subsequent Nut -8-M8	M8	7	B.04.08.M8



产品描述 Description	D	重量(g/pcs) Mass	订购编号 Part No.
后置弹片螺母-10-M4 Subsequent Nut-10-M4	M4	10	B.04.10.M4
后置弹片螺母-10-M5 Subsequent Nut-10-M5	M5	10	B.04.10.M5
后置弹片螺母-10-M6 Subsequent Nut-10-M6	M6	9	B.04.10.M6
后置弹片螺母-10-M8 Subsequent Nut -10-M8	M8	9	B.04.10.M8

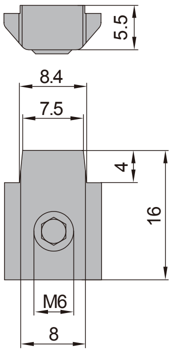
防扭后置螺母 Anti-torsion Subsequent Nut

防扭后置螺母用于防止型材之间用螺栓连接时的扭转。

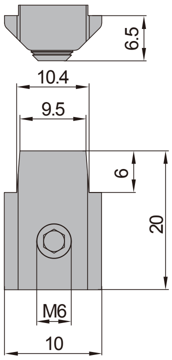
Prevent profiles with screw connectors from torsion.

材质：碳钢镀镍

Material:nickel plated steel



产品描述 Description	重量(g/pcs) Mass	订购编号 Part No.
8槽防扭后置螺母（含顶丝）Anti-torsion Subsequent Nut-8(with top thread)	10	B.05.08.M6



产品描述 Description	重量(g/pcs) Mass	订购编号 Part No.
10槽防扭后置螺母（含顶丝）Anti-torsion Subsequent Nut-10(with top thread)	15	B.05.10.M6

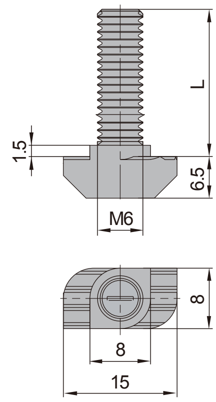
T形螺栓 T Bolt

与T形螺母相似，T形螺栓可以从T形槽外部直接置入槽内，因而装配效率高，其连接强度和可靠性也与T形螺母相当。

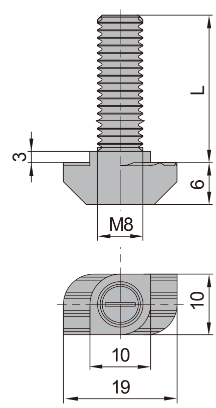
Similar to T nut, T bolt can be inserted directly at assembly point, with high assembly efficiency. The connection strength and stability are same as T nut.

材质：碳钢镀镍

Material: nickel plated steel



产品描述 Description	L (mm)	重量(g/pcs) Mass	订购编号 Part No.
T形螺栓-8-16 T Bolt-8-16	16	7	B.06.08.16
T形螺栓-8-20 T Bolt-8-20	20	8	B.06.08.20
T形螺栓-8-25 T Bolt-8-25	25	9	B.06.08.25



产品描述 Description	L (mm)	重量(g/pcs) Mass	订购编号 Part No.
T形螺栓-10-20 T Bolt-10-20	20	13	B.06.10.20
T形螺栓-10-25 T Bolt-10-25	25	15	B.06.10.25
T形螺栓-10-30 T Bolt-10-30	30	17	B.06.10.30

Hole Reducer Bolt M10/M6 Pg45
with square corner hole-8x8(M10)
用于45系列型材四角孔-8x8(M10)

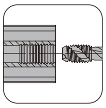
变径螺栓 Hole Reducer Bolt

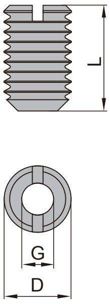
变径螺栓用于减小型材孔径和提高螺纹连接强度。

To reduce the hole diameter of the profile and improve the thread connection strength.

材质：碳钢镀镍

Material:nickel plated steel





产品描述 Description	D	G	L (mm)	重量(g/pcs) Mass	订购编号 Part No.
变径螺栓-M10/M6	M10	M6	15	8	B.07.10.06
变径螺栓-M12/M6	M12	M6	20	11	B.07.12.06
变径螺栓-M14/M8	M14	M8	20	14	B.07.14.08
变径螺栓-M14/M10	M14	M10	20	8	B.07.14.10
变径螺栓-M16/M8	M16	M8	20	19	B.07.16.08

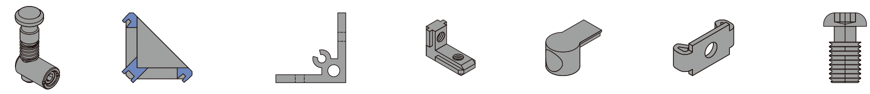
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

B

XIEASY™
禧易珈

连接件
Connection Elements

★ 推荐Recommended ⯪ 适用Suitable ☆ 不适用Unsuitable



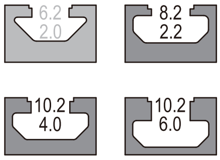
选型参考 Selection Reference	连接销 Connector	压铸角铝 Die Cast Bracket	挤压角铝 Angle Profile Bracket	槽内直角件 Inner Bracket	内置连接件 Butt Connector	端连接件 End Connector	大螺栓 Screw Connector
高压力 High feed force	★	★	★	☆	★	⯪	★
高力距 High moment	★	★	★	☆	★	⯪	⯪
高扭距 High torsional moment	☆	★	⯪	☆	★	☆	☆
加工 Minimal finishing work	⯪	★	★	★	⯪	☆	☆
安装效率 Minimal assembly	⯪	★	★	⯪	★	⯪	⯪
低成本 Low parts costs	⯪	⯪	☆	★	⯪	★	★
可后续安装在封闭结构上 Subsequent mounting in closed frame	☆	★	★	☆	★	☆	☆
可调节 Adjustment possible	★	★	★	⯪	⯪	☆	☆
内部连接（可隐藏） Internal connection (concealable)	⯪	☆	☆	★	⯪	★	★
角度连接 Angle connection	★	☆	⯪	☆	☆	☆	☆

C

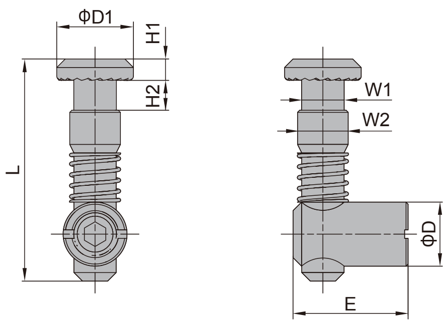
连接销 Connector

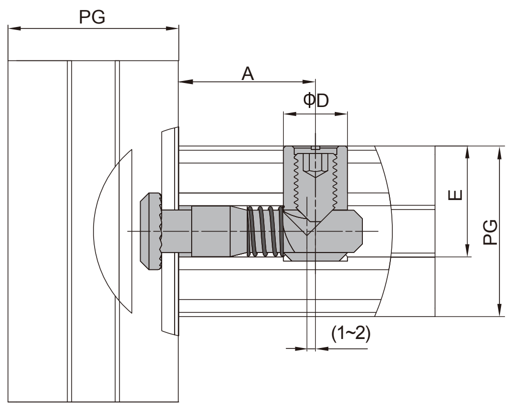
材质：碳钢镀锌

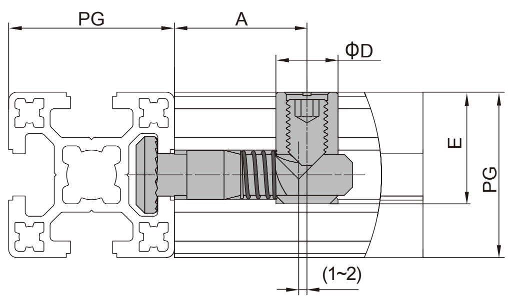
Material: zinc plated steel



万向型 Universal





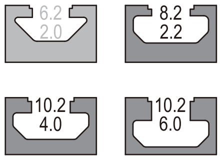


产品描述 Description	A	D	D1	H1	H2	W1	W2	E	L	重量(g/unit) Mass	订购编号 Part No.
30系列-万向型PG30-Universal	30	12	14	4	7	ϕ7.8	ϕ9.8	21	45	39	C.01.30.01
40系列-万向型PG40-Universal	32	15	18	5	7	ϕ9.8	ϕ11.8	27	52	62	C.01.40.01
45系列-万向型PG45-Universal	30	15	18	5	7	ϕ9.8	ϕ11.8	29.5	52	64	C.01.45.01

连接销 Connector

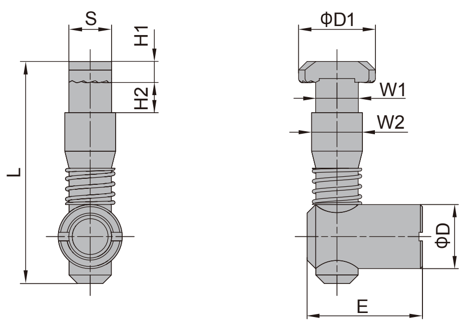
材质：碳钢镀锌

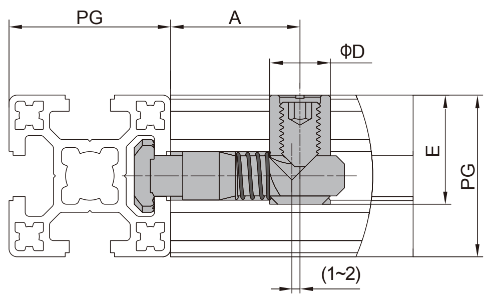
Material: zinc plated steel



C

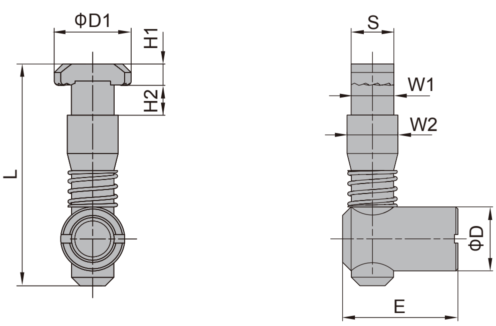
标准型(P)Standard(ModelP)

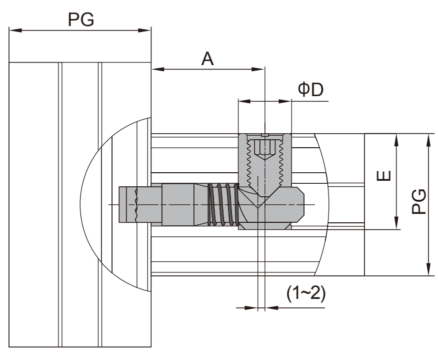




产品描述 Description	A	D	D1	H1	H2	W1	W2	E	L	S	重量(g/unit) Mass	订购编号 Part No.
30系列-标准型(P)PG30-Standard(Model P)	30	12	14	4	7	ф7.8	ф9.8	21	45	8	38	C.01.30.02
40系列-标准型(P)PG40-Standard(Model P)	32	15	18	5	7	ф9.8	ф11.8	27	52	10	58	C.01.40.02
45系列-标准型(P)PG45-Standard(Model P)	30	15	18	5	7	ф9.8	ф11.8	29.5	52	10	60	C.01.45.02

标准型(C)Standard(ModelC)



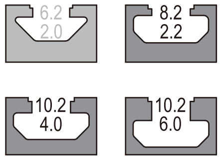


产品描述 Description	A	D	D1	H1	H2	W1	W2	E	L	S	重量(g/unit) Mass	订购编号 Part No.
30系列-标准型(C)PG30-Standard(Model C)	30	12	14	4	7	ф7.8	ф9.8	21	45	8	38	C.01.30.03
40系列-标准型(C)PG40-Standard(Model C)	32	15	18	5	7	ф9.8	ф11.8	27	52	10	58	C.01.40.03
45系列-标准型(C)PG45-Standard(Model C)	30	15	18	5	7	ф9.8	ф11.8	29.5	52	10	60	C.01.45.03

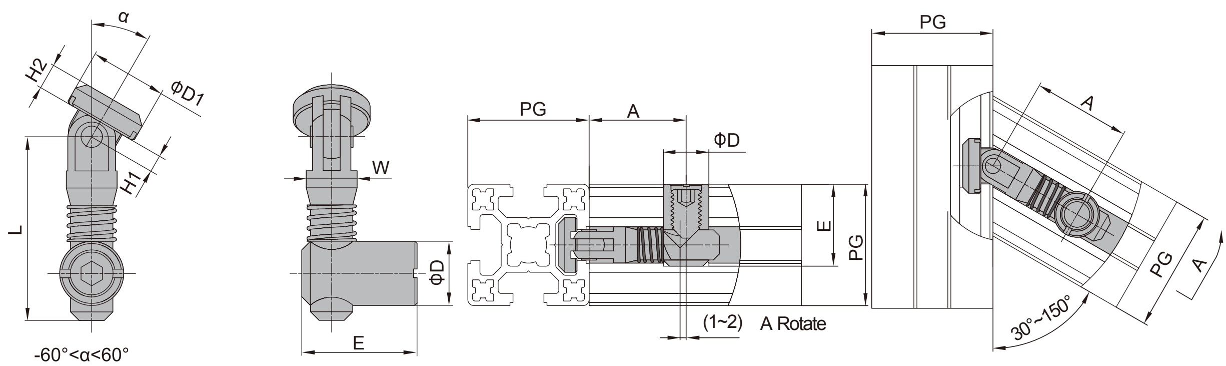
连接销 Connector

材质：碳钢镀锌

Material: zinc plated steel

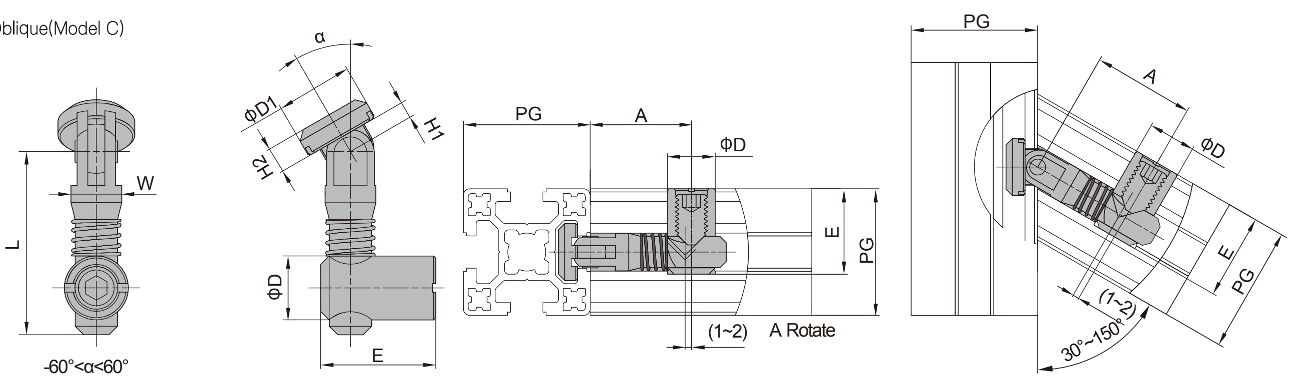


转角型(P)Oblique(Model P)



产品描述 Description	A	D	D1	H1	H2	W	E	L	重量(g/unit) Mass	订购编号 Part No.
30系列-转角型(P)PG30-Oblique(Model P)	30	12	14	3	5	ϕ9.8	21	38.8	55	C.01.30.04
40系列-转角型(P)PG40-Oblique(Model P)	32	15	18	4	5.5	ϕ11.8	27	43	72	C.01.40.04
45系列-转角型(P)PG45-Oblique(Model P)	30	15	18	6	5.5	ϕ11.8	29.5	43	78	C.01.45.04

转角型(C)Oblique(Model C)

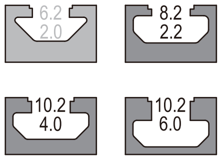


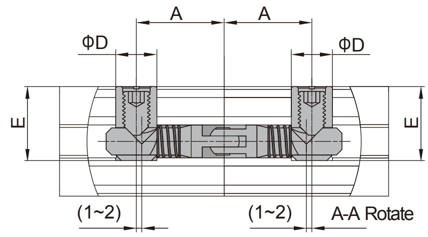
产品描述 Description	A	D	D1	H1	H2	W	E	L	重量(g/unit) Mass	订购编号 Part No.
30系列-转角型(C)PG30-Oblique(Model C)	30	12	14	3	5	ϕ9.8	21	38.8	55	C.01.30.05
40系列-转角型(C)PG40-Oblique(Model C)	32	15	18	4	5.5	ϕ11.8	27	43	72	C.01.40.05
45系列-转角型(C)PG45-Oblique(Model C)	30	15	18	5.5	6	ϕ11.8	29.5	43	78	C.01.45.05

连接销 Connector

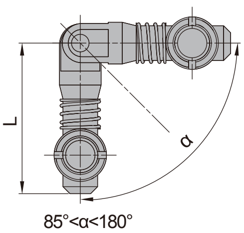
材质：碳钢镀锌

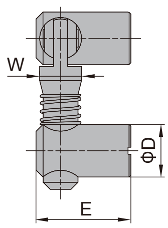
Material: zinc plated steel

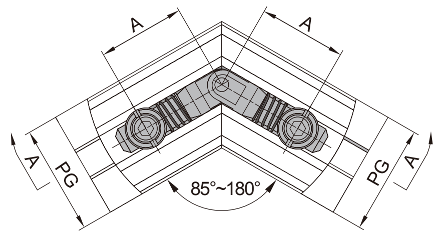




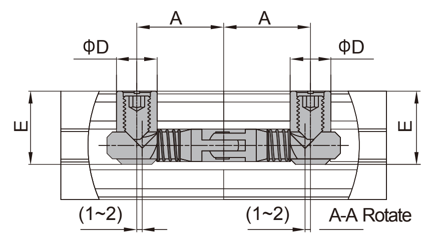
对接型(P) Miter(ModelP)



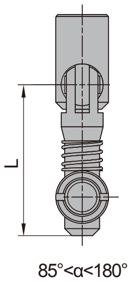


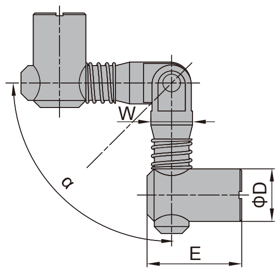


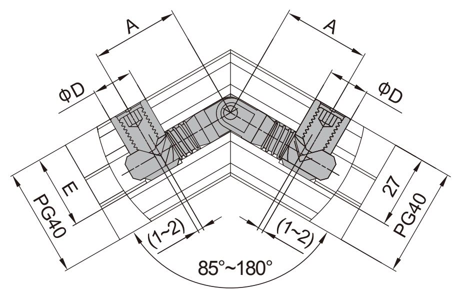
产品描述 Description	A	D	E	L	W	重量(g/unit) Mass	订购编号 Part No.
30系列-对接型(P)PG30-Miter(Model P)	30	12	21	38.8	ϕ9.8	63	C.01.30.06
40系列-对接型(P)PG40-Miter(Model P)	32	15	27	43	ϕ11.8	97	C.01.40.06
45系列-对接型(P)PG45-Miter(Model P)	32	15	29.5	43	ϕ11.8	100	C.01.45.06



对接型(C)Miter(ModelC)





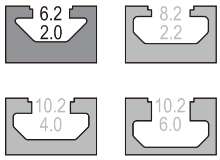


产品描述 Description	A	D	E	L	W	重量(g/unit) Mass	订购编号 Part No.
30系列-对接型(C)PG30-Miter(Model C)	30	12	21	38.8	ϕ9.8	63	C.01.30.07
40系列-对接型(C)PG40-Miter(Model C)	32	15	27	43	ϕ11.8	97	C.01.40.07
45系列-对接型(C)PG45-Miter(Model C)	32	15	29.5	43	ϕ11.8	100	C.01.45.07

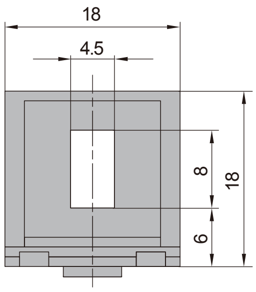
压铸角铝 Die Cast Bracket

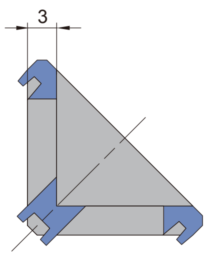
材质：压铸铝合金

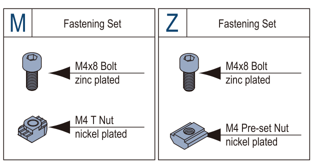
Material: diecast aluminum



20系列-20x20 PG20-20X20





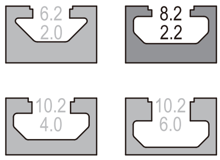


产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
20系列-20X20(单个供货) PG20-20x20(pcs)	—	5	C.02.20.2020
20系列-20X20(成套供货M)PG20-20x20(set M)	2xM	12	C.02.20.2020.STM
20系列-20X20(成套供货Z)PG20-20x20(set Z)	2xZ	12	C.02.20.2020.STZ

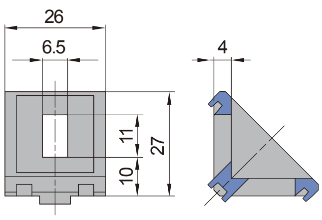
压铸角铝 Die Cast Bracket

材质：压铸铝合金

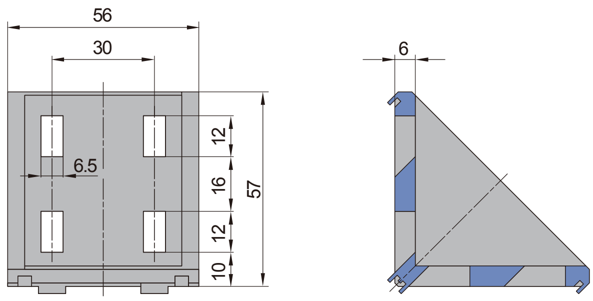
Material: diecast aluminum



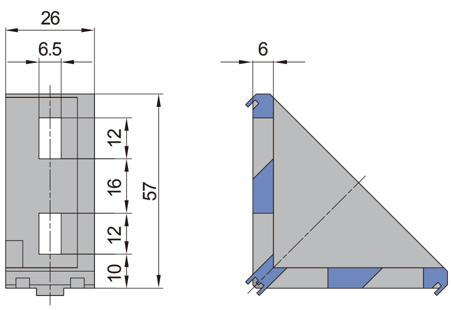
30系列-30x30 PG30-30X30

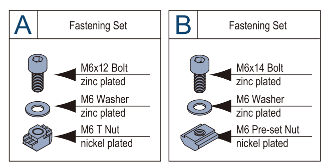


30系列-60x60 PG30-60X60



30系列-30x60 PG30-30X60



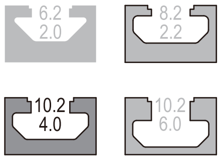


产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30系列-30X30(单个供货)PG30-30x30(pcs)	—	21	C.02.30.3030
30系列-30X30(成套供货A)PG30-30x30(set A)	2xA	42	C.02.30.3030.STA
30系列-30X30(成套供货B)PG30-30x30(set B)	2xB	48	C.02.30.3030.STB
30系列-30X60(单个供货)PG30-30x60(pcs)	—	53	C.02.30.3060
30系列-30X60(成套供货M)PG30-30x60(set A)	4xA	93	C.02.30.3060.STA
30系列-30X60(成套供货B)PG30-30x60(set B)	4xB	105	C.02.30.3060.STB
30系列-60X60(单个供货)PG30-60x60(pcs)	—	120	C.02.30.6060
30系列-60X60(成套供货A)PG30-60x60(set A)	8xA	200	C.02.30.6060.STA
30系列-60X60(成套供货B)PG30-60x60(set B)	8xB	224	C.02.30.6060.STB

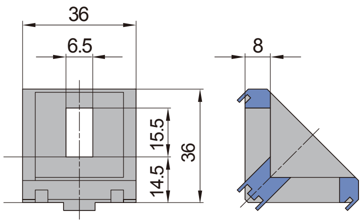
压铸角铝 Die Cast Bracket

材质：压铸铝合金

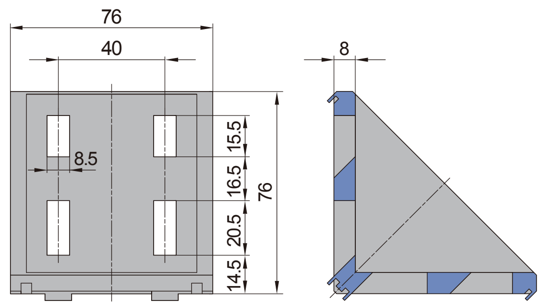
Material: diecast aluminum



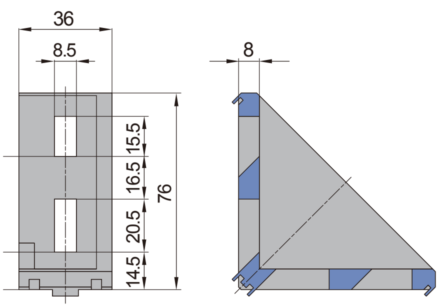
40系列-40x40 PG40-40X40

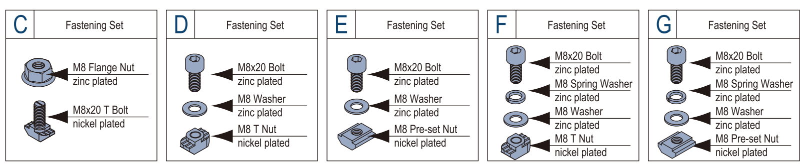


40系列-80x80 PG40-80X80



40系列-40x80 PG40-40X80



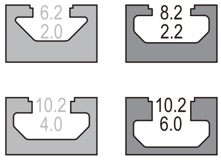


产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
40系列-40X40(单个供货)PG40-40x40(pcs)	—	50	C.02.40.4040
40系列-40X40(成套供货C)PG40-40x40(set C)	2xC	92	C.02.40.4040.STC
40系列-40X40(成套供货D)PG40-40x40(set D)	2xD	92	C.02.40.4040.STD
40系列-40X40(成套供货E)PG40-40x40(set E)	2xE	10	C.02.40.4040.STE
40系列-40X80(单个供货）PG40-40x80(pcs)	—	125	C.02.40.4080
40系列-40X80(成套供货C)PG40-40x80(set C)	4xC	210	C.02.40.4080.STC
40系列-40X80(成套供货F)PG40-40x80(set F)	4xF	220	C.02.40.4080.STF
40系列-40X80(成套供货G)PG40-40x80(set G)	4xG	250	C.02.40.4080.STG
40系列-80X80(单个供货)PG40-80x80(pcs)	—	260	C.02.40.8080
40系列-80X80(成套供货C)PG40-80x80(set C)	8xC	428	C.02.40.8080.STC
40系列-80X80(成套供货F)PG40-80x80(set F)	8xF	452	C.02.40.8080.STF
40系列-80X80(成套供货G)PG40-80x80(set G)	8xG	508	C.02.40.8080.STG

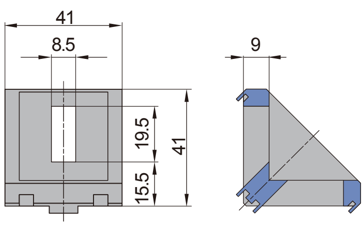
压铸角铝 Die Cast Bracket

材质：压铸铝合金

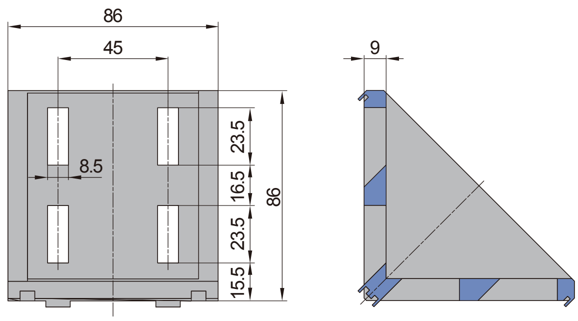
Material: diecast aluminum



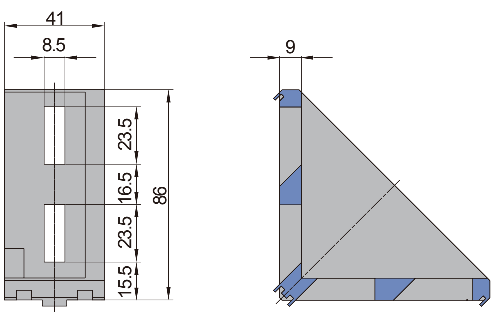
45系列-45X45 PG45-45X45

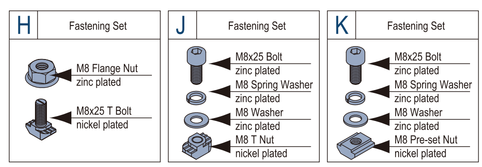


45系列-90X90PG45-90X90



45系列-45X90PG45-45X90

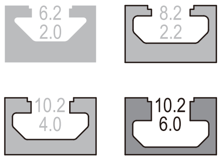




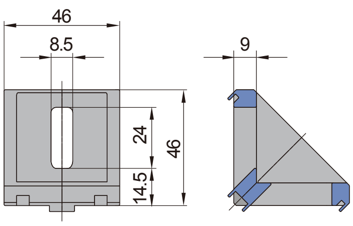
产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
45系列-45X45(单个供货)PG45-45x45(pcs)	—	72	C.02.45.4545
45系列-45X45(成套供货H)PG45-45x45(set H)	2xH	118	C.02.45.4545.STH
45系列-45X45(成套供货J)PG45-45x45(set J)	2xJ	122	C.02.45.4545.STJ
45系列-45X45(成套供货K)PG45-45x45(set K)	2xK	134	C.02.45.4545.STK
45系列-45X90(单个供货)PG45-45x90(pcs)	—	190	C.02.45.4590
45系列-45X90(成套供货H)PG45-45x90(set H)	4xH	282	C.02.45.4590.STH
45系列-45X90(成套供货J)PG45-45x90(set J)	4xJ	290	C.02.45.4590.STJ
45系列-45X90(成套供货K)PG45-45x90(set K)	4xK	314	C.02.45.4590.STK
45系列-90X90(单个供货)PG45-90x90(pcs)	—	390	C.02.45.9090
45系列-90X90(成套供货H)PG45-90x90(set H)	8xH	574	C.02.45.9090.STH
45系列-90X90(成套供货J)PG45-90x90(set J)	8xJ	590	C.02.45.9090.STJ
45系列-90X90(成套供货K)PG45-90x90(set K)	8xK	638	C.02.45.9090.STK

压铸角铝 Die Cast Bracket

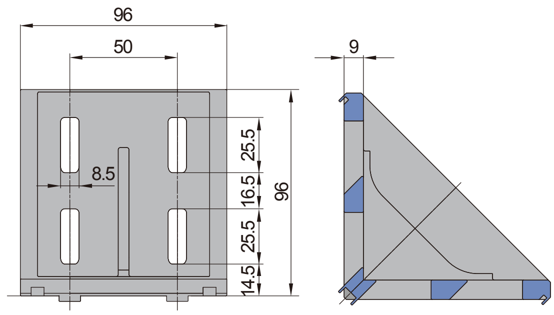
材质：压铸铝合金
Material: diecast aluminum



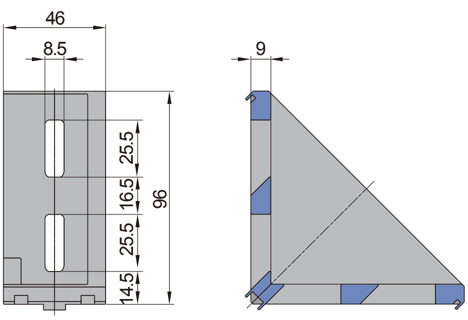
50系列-50x50 PG50-50X50

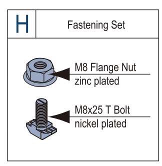


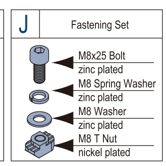
50系列-100x100 PG50-100X100

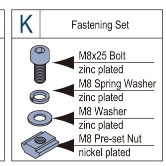


50系列-50x100 PG50-50X100







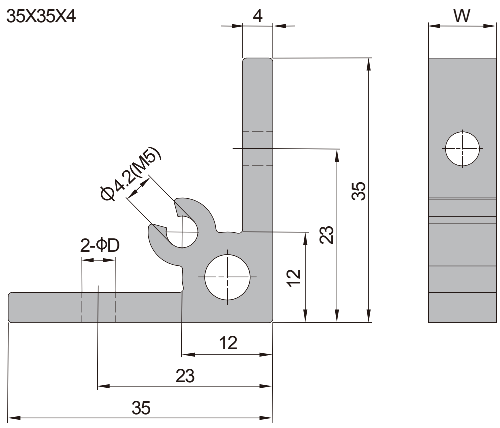


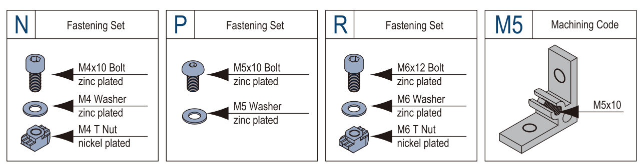
产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
50系列-50X50(单个供货)PG50-50x50(pcs)	—	86	C.02.50.5050
50系列-50X50(成套供货H)PG50-50x50(set H)	2xH	132	C.02.50.5050.STH
50系列-50X50(成套供货J)PG50-50x50(set J)	2xJ	135	C.02.50.5050.STJ
50系列-50X50(成套供货K)PG50-50x50(set K)	2xK	152	C.02.50.5050.STK
50系列-50X100(单个供货)PG50-50x100(pcs)	—	235	C.02.50.50100
50系列-50X100(成套供货H)PG50-50x100(set H)	4xH	327	C.02.50.50100.STH
50系列-50X100(成套供货J)PG50-50x100(set J)	4xJ	333	C.02.50.50100.STJ
50系列-50X100(成套供货K)PG50-50x100(set K)	4xK	365	C.02.50.50100.STK
50系列-100X100(单个供货)PG50-100x100(pcs)	—	484	C.02.50.100100
50系列-100X100(成套供货H)PG50-100x100(set H)	8xH	668	C.02.50.100100.STH
50系列-100X100(成套供货J)PG50-100x100(set J)	8xJ	680	C.02.50.100100.STJ
50系列-100X100(成套供货K)PG50-100x100(set K)	8xK	744	C.02.50.100100.STK

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)

C

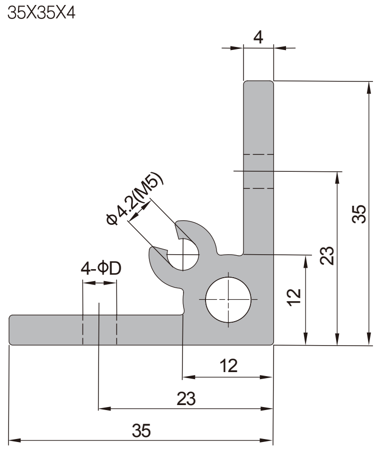


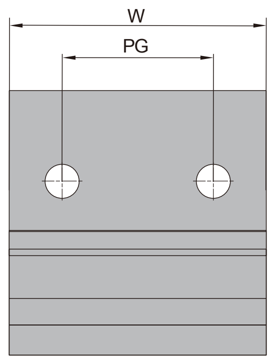


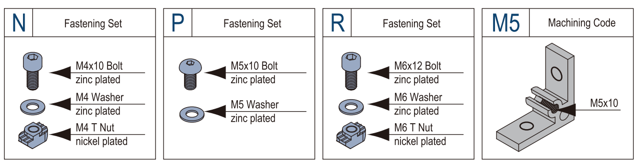
应用 Application	产品描述 Description	D (mm)	W (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
6.2 2.0 PG15 15MM	35-15-15(pcs/单个供货)	4.5	10	—	—	8	C.03.35.15.15
	35-15-15(set/成套供货)	4.5	10	2xN	—	20	C.03.35.15.15.ST
	35-15-15(M5/加工供货)	4.5	10	—	M5	8	C.03.35.15.15.M5
	35-15-15(M5 set/成套加工供货)	4.5	10	2xN+1xP	M5	22	C.03.35.15.15.M5.ST
6.2 2.0 PG15 30MM	35-15-30(pcs/单个供货)	4.5	25	—	—	21	C.03.35.15.30
	35-15-30(set/成套供货)	4.5	25	2xN	—	33	C.03.35.15.30.ST
	35-15-30(M5/加工供货)	4.5	25	—	M5	21	C.03.35.15.30.M5
	35-15-30(M5 set/成套加工供货)	4.5	25	2xN+1xP	M5	35	C.03.35.15.30.M5.ST
6.2 2.0 PG20 20MM	35-20-20(pcs/单个供货)	4.5	14	—	—	12	C.03.35.20.20
	35-20-20(set/成套供货)	4.5	14	2xN	—	24	C.03.35.20.20.ST
	35-20-20(M5/加工供货)	4.5	14	—	M5	12	C.03.35.20.20.M5
	35-20-20(M5 set/成套加工供货)	4.5	14	2xN+1xP	M5	26	C.03.35.20.20.M5.ST
8.2 2.2 PG30 30MM	35-30-30(pcs/单个供货)	6.5	22	—	—	19	C.03.35.30.30
	35-30-30(set/成套供货)	6.5	22	2xR	—	42	C.03.35.30.30.ST
	35-30-30(M5/加工供货)	6.5	22	—	M5	19	C.03.35.30.30.M5
	35-30-30(M5 set/成套加工供货)	6.5	22	2xR+1xP	M5	44	C.03.35.30.30.M5.ST

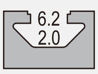
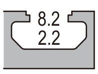
挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)







应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
 6.2 2.0 PG20 40MM	35-20-40(pcs/单个供货)	4.5	10	20	—	—	29	C.03.35.20.40
	35-20-40(set/成套供货)	4.5	10	20	4xN	—	50	C.03.35.20.40.ST
	35-20-40(M5/加工供货)	4.5	10	20	—	M5	29	C.03.35.20.40.M5
	35-20-40(M5 set/成套加工供货)	4.5	10	20	4xN+1xP	M5	52	C.03.35.20.40.M5.ST
 8.2 2.2 PG30 60MM	35-30-60(pcs/单个供货)	4.5	25	30	—	—	45	C.03.35.30.60
	35-30-60(set/成套供货)	4.5	25	30	4xR	—	88	C.03.35.30.60.ST
	35-30-60(M5/加工供货)	4.5	25	30	—	M5	45	C.03.35.30.60.M5
	35-30-60(M5 set/成套加工供货)	4.5	25	30	4xR+1xP	M5	90	C.03.35.30.60.M5.ST

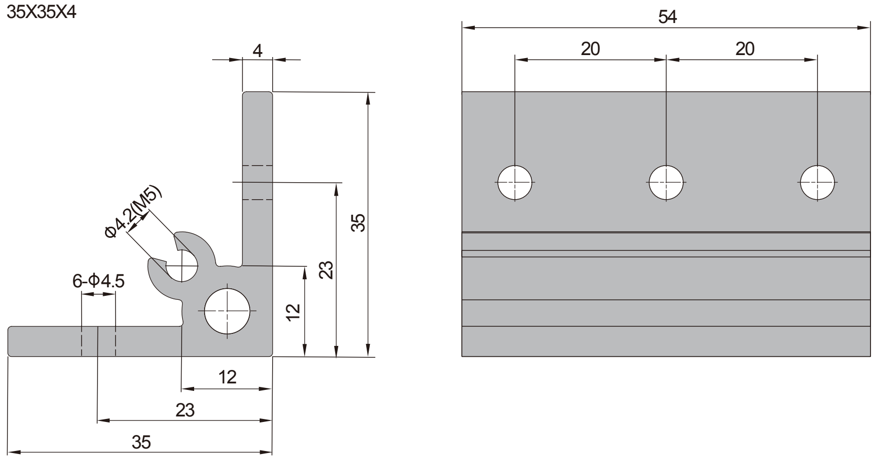
连接件
Connection Elements
C

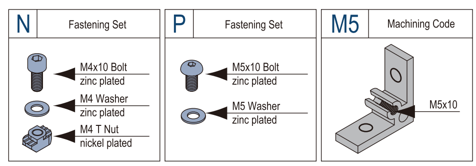
C

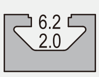
挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)

35X35X4



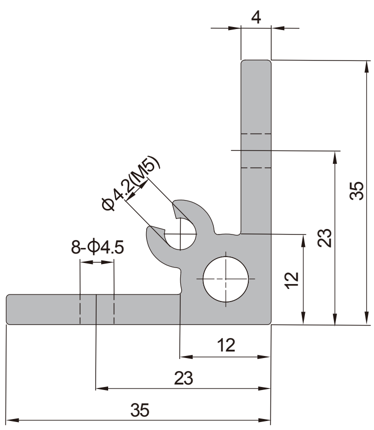


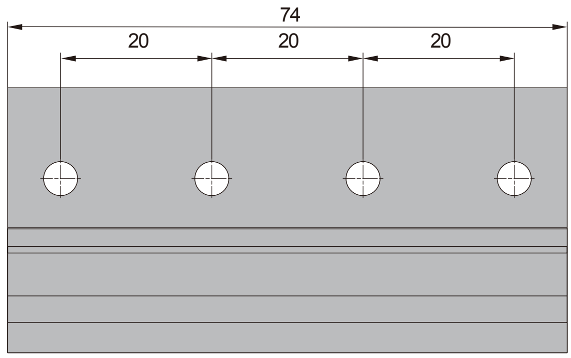
应用 Application	产品描述 Description	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
 6.2 2.0 PG20 60MM	35-20-60(pcs/单个供货)	——	——	47	C.03.35.20.60
	35-20-60(set/成套供货)	6xN	——	77	C.03.35.20.60.ST
	35-20-60(M5/加工供货)	——	M5	47	C.03.35.20.60.M5
	35-20-60(M5 set/成套加工供货)	6xN+1xP	M5	79	C.03.35.20.60.M5.ST

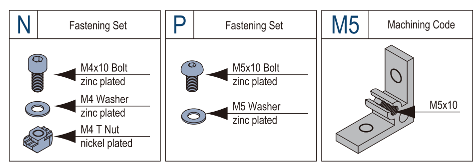
挤压角铝 Angle Profile Bracket

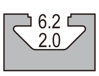
材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)

35X35X4





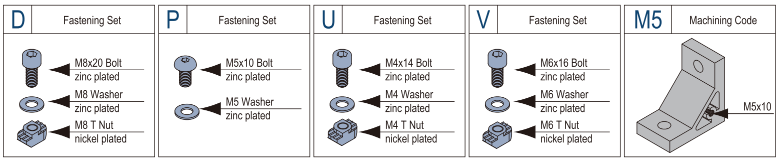


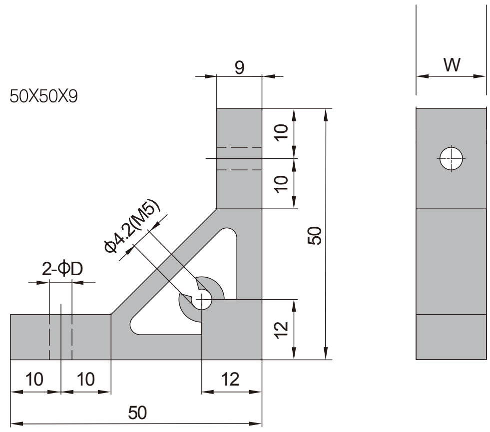
应用 Application	产品描述 Description	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
 6.2 2.0 PG20 80MM	35-20-80(pcs/单个供货)	—	—	64	C.03.35.20.80
	35-20-80(set/成套供货)	8xN	—	103	C.03.35.20.80.ST
	35-20-80(M5/加工供货)	—	M5	64	C.03.35.20.80.M5
	35-20-80(M5 set/成套加工供货)	8xN+1xP	M5	105	C.03.35.20.80.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）

Material: aluminum, anodized(cutting end not anodized)





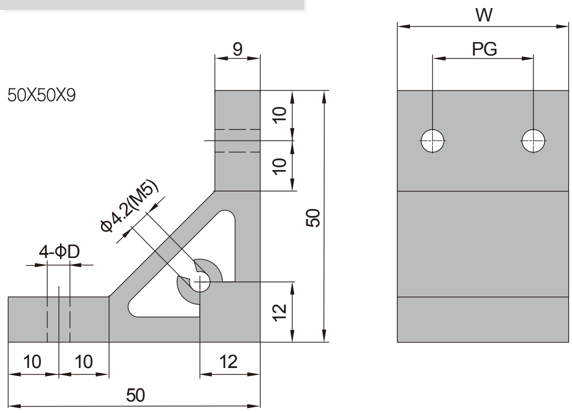
C

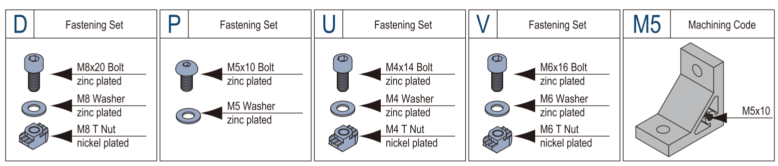
应用 Application	产品描述 Description	D (mm)	W (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
6.2 2.0 PG20 20MM	50-20-20(pcs/单个供货)	4.5	14	——	——	31	C.03.50.20.20
	50-20-20(set/成套供货)	4.5	14	2xU	——	43	C.03.50.20.20.ST
	50-20-20(M5/加工供货)	4.5	14	——	M5	31	C.03.50.20.20.M5
	50-20-20(M5 set/成套加工供货)	4.5	14	2xU+1xP	M5	45	C.03.50.20.20.M5.ST
8.2 2.2 PG30 30MM	50-30-30(pcs/单个供货)	6.5	22	——	——	48	C.03.50.30.30
	50-30-30(set/成套供货)	6.5	22	2xV	——	71	C.03.50.30.30.ST
	50-30-30(M5/加工供货)	6.5	22	——	M5	48	C.03.50.30.30.M5
	50-30-30(M5 set/成套加工供货)	6.5	22	2xV+1xP	M5	73	C.03.50.30.30.M5.ST
10.2 4.0 PG40 40MM	50-40-40(pcs/单个供货)	8.5	30	——	——	66	C.03.50.40.40
	50-40-40(set/成套供货)	8.5	30	2xD	——	112	C.03.50.40.40.ST
	50-40-40(M5/加工供货)	8.5	30	——	M5	66	C.03.50.40.40.M5
	50-40-40(M5 set/成套加工供货)	8.5	30	2xD+1xP	M5	114	C.03.50.40.40.M5.ST
10.2 4.0 PG40 60MM	50-40-60(pcs/单个供货)	8.5	50	——	——	110	C.03.50.40.60
	50-40-60(set/成套供货)	8.5	50	2xD	——	156	C.03.50.40.60.ST
	50-40-60(M5/加工供货)	8.5	50	——	M5	110	C.03.50.40.60.M5
	50-40-60(M5 set/成套加工供货)	8.5	50	2xD+1xP	M5	158	C.03.50.40.60.M5.ST
10.2 6.0 PG45 45MM	50-45-45(pcs/单个供货)	8.5	35	——	——	77	C.03.50.45.45
	50-45-45(set/成套供货)	8.5	35	2XD	——	123	C.03.50.45.45.ST
	50-45-45(M5/加工供货)	8.5	35	——	M5	77	C.03.50.45.45.M5
	50-45-45(M5 set/成套加工供货)	8.5	35	2XD+1XP	M5	125	C.03.50.45.45.M5.ST
10.2 6.0 PG45 60MM	50-45-60(pcs/单个供货)	8.5	50	——	——	110	C.03.50.45.60
	50-45-60(set/成套供货)	8.5	50	2xD	——	156	C.03.50.45.60.ST
	50-45-60(M5/加工供货)	8.5	50	——	M5	110	C.03.50.45.60.M5
	50-45-60(M5 set/成套加工供货)	8.5	50	2xD+1xP	M5	158	C.03.50.45.60.M5.ST
10.2 6.0 PG50 50MM	50-50-50(pcs/单个供货)	8.5	40	——	——	88	C.03.50.50.50
	50-50-50(set/成套供货)	8.5	40	2xD	——	134	C.03.50.50.50.ST
	50-50-50(M5/加工供货)	8.5	40	——	M5	88	C.03.50.50.50.M5
	50-50-50(M5 set/成套加工供货)	8.5	40	2xD+1xP	M5	136	C.03.50.50.50.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）

Material: aluminum, anodized(cutting end not anodized)

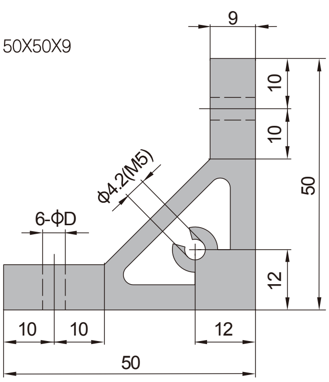


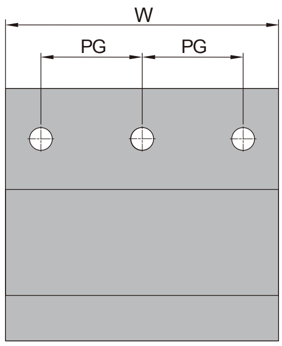


应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
6.2 2.0 PG20 40MM	50-20-40(pcs/单个供货)	4.5	34	20	—	—	75	C.03.50.20.40
	50-20-40(set/成套供货)	4.5	34	20	4xU	—	95	C.03.50.20.40.ST
	50-20-40(M5/加工供货)	4.5	34	20	—	M5	75	C.03.50.20.40.M5
	50-20-40(M5 set/成套加工供货)	4.5	34	20	4xU+1xP	M5	97	C.03.50.20.40.M5.ST
8.2 2.2 PG30 60MM	50-30-60(pcs/单个供货)	6.5	52	30	—	—	114	C.03.50.30.60
	50-30-60(set/成套供货)	6.5	52	30	4xV	—	156	C.03.50.30.60.ST
	50-30-60(M5/加工供货)	6.5	52	30	—	M5	114	C.03.50.30.60.M5
	50-30-60(M5 set/成套加工供货)	6.5	52	30	4xV+1xP	M5	158	C.03.50.30.60.M5.ST
10.2 4.0 PG40 80MM	50-40-80(pcs/单个供货)	8.5	70	40	—	—	154	C.03.50.40.80
	50-40-80(set/成套供货)	8.5	70	40	4xD	—	240	C.03.50.40.80.ST
	50-40-80(M5/加工供货)	8.5	70	40	—	M5	154	C.03.50.40.80.M5
	50-40-80(M5 set/成套加工供货)	8.5	70	40	4xD+1xP	M5	242	C.03.50.40.80.M5.ST
10.2 6.0 PG45 90MM	50-45-90(pcs/单个供货)	8.5	80	45	—	—	176	C.03.50.45.90
	50-45-90(set/成套供货)	8.5	80	45	4xD	—	262	C.03.50.45.90.ST
	50-45-90(M5/加工供货)	8.5	80	45	—	M5	176	C.03.50.45.90.M5
	50-45-90(M5 set/成套加工供货)	8.5	80	45	4xD+1xP	M5	264	C.03.50.45.90.M5.ST
10.2 6.0 PG50 100MM	50-50-100(pcs/单个供货)	8.5	90	50	—	—	198	C.03.50.50.100
	50-50-100(set/成套供货)	8.5	90	50	4xD	—	284	C.03.50.50.100.ST
	50-50-100(M5/加工供货)	8.5	90	50	—	M5	198	C.03.50.50.100.M5
	50-50-100(M5 set/成套加工供货)	8.5	90	50	4xD+1xP	M5	286	C.03.50.50.100.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)





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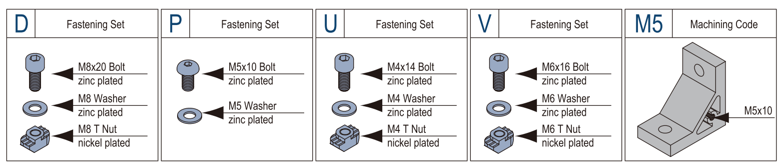
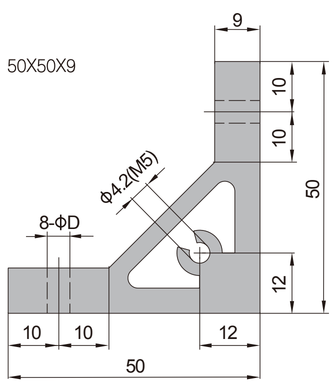
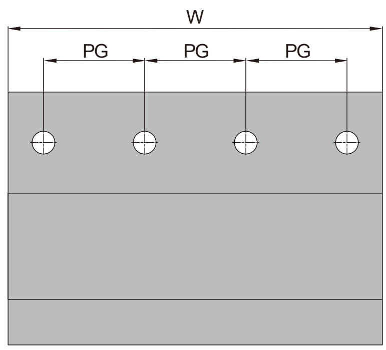


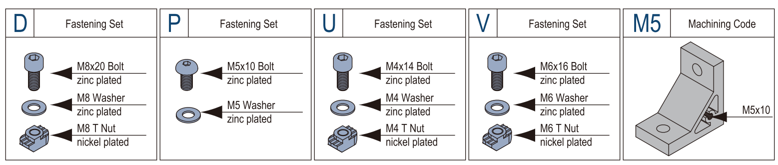
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
6.2 2.0 PG20 40MM	50-20-60(pcs/单个供货)	4.5	54	20	—	—	119	C.03.50.20.60
	50-20-60(set/成套供货)	4.5	54	20	6xU	—	147	C.03.50.20.60.ST
	50-20-60(M5/加工供货)	4.5	54	20	—	M5	119	C.03.50.20.60.M5
	50-20-60(M5 set/成套加工供货)	4.5	54	20	6xU+1xP	M5	149	C.03.50.20.60.M5.ST
8.2 2.2 PG30 60MM	50-30-90(pcs/单个供货)	6.5	82	30	—	—	180	C.03.50.30.90
	50-30-90(set/成套供货)	6.5	82	30	6xV	—	241	C.03.50.30.90.ST
	50-30-90(M5/加工供货)	6.5	82	30	—	M5	180	C.03.50.30.90.M5
	50-30-90(M5 set/成套加工供货)	6.5	82	30	6xV+1xP	M5	243	C.03.50.30.90.M5.ST
10.2 4.0 PG40 80MM	50-40-120(pcs/单个供货)	8.5	110	40	—	—	242	C.03.50.40.120
	50-40-120(set/成套供货)	8.5	110	40	6xD	—	372	C.03.50.40.120.ST
	50-40-120(M5/加工供货)	8.5	110	40	—	M5	242	C.03.50.40.120.M5
	50-40-120(M5 set/成套加工供货)	8.5	110	40	6xD+1xP	M5	374	C.03.50.40.120.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)





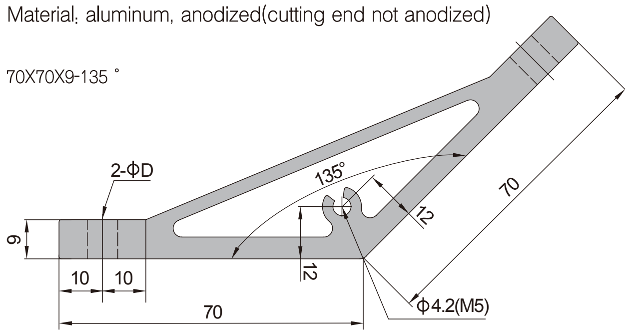


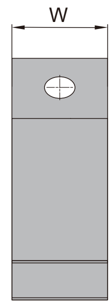
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
6.2 2.0 PG20 80MM	50-20-80(pcs/单个供货)	4.5	74	20	—	—	163	C.03.50.20.80
	50-20-80(set/成套供货)	4.5	74	20	8xU	—	199	C.03.50.20.80.ST
	50-20-80(M5/加工供货)	4.5	74	20	—	M5	163	C.03.50.20.80.M5
	50-20-80(M5 set/成套加工供货)	4.5	74	20	8xU+1xP	M5	201	C.03.50.20.80.M5.ST
8.2 2.2 PG30 120MM	50-30-120(pcs/单个供货)	6.5	112	30	—	—	246	C.03.50.30.120
	50-30-120(set/成套供货)	6.5	112	30	8xV	—	326	C.03.50.30.120.ST
	50-30-120(M5/加工供货)	6.5	112	30	—	M5	246	C.03.50.30.120.M5
	50-30-120(M5 set/成套加工供货)	6.5	112	30	8xV+1xP	M5	328	C.03.50.30.120.M5.ST
10.2 4.0 PG40 160MM	50-40-160(pcs/单个供货)	8.5	150	40	—	—	330	C.03.50.40.160
	50-40-160(set/成套供货)	8.5	150	40	8xD	—	502	C.03.50.40.160.ST
	50-40-160(M5/加工供货)	8.5	150	40	—	M5	330	C.03.50.40.160.M5
	50-40-160(M5 set/成套加工供货)	8.5	150	40	8xD+1xP	M5	504	C.03.50.40.160.M5.ST
10.2 6.0 PG45 180MM	50-45-180(pcs/单个供货)	8.5	170	45	—	—	374	C.03.50.45.180
	50-45-180(set/成套供货)	8.5	170	45	8xD	—	546	C.03.50.45.180.ST
	50-45-180(M5/加工供货)	8.5	170	45	—	M5	374	C.03.50.45.180.M5
	50-45-180(M5 set/成套加工供货)	8.5	170	45	8xD+1xP	M5	548	C.03.50.45.180.M5.ST

挤压角铝 Angle Profile Bracket

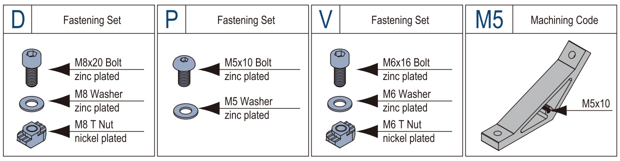
材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)

70X70X9-135 °





D Fastening Set	P Fastening Set	V Fastening Set	M5 Machining Code
M8x20 Bolt zinc plated; M8 Washer zinc plated; M8 T Nut nickel plated	M5x10 Bolt zinc plated; M5 Washer zinc plated	M6x16 Bolt zinc plated; M6 Washer zinc plated; M6 T Nut nickel plated	M5x10



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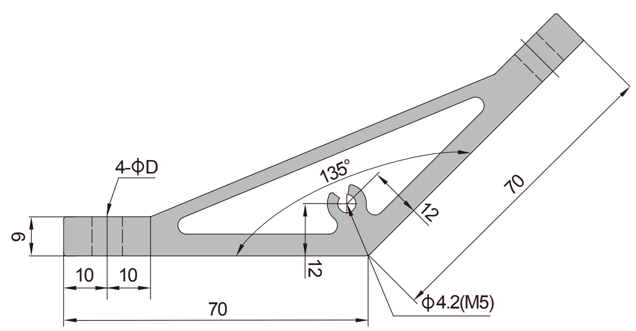
应用 Application	产品描述 Description	D (mm)	W (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
8.2 2.2 Pg30 30MM	70-30-30(pcs/单个供货)	7	22	—	—	71	C.03.70.30.30
	70-30-30(set/成套供货)	7	22	2XV	—	94	C.03.70.30.30.ST
	70-30-30(M5/加工供货)	7	22	—	M5	71	C.03.70.30.30.M5
	70-30-30(M5 set/成套加工供货)	7	22	2XV+1XP	M5	96	C.03.70.30.30.M5.ST
10.2 4.0 Pg40 40MM	70-40-40(pcs/单个供货)	9	30	—	—	96	C.03.70.40.40
	70-40-40(set/成套供货)	9	30	2XD	—	142	C.03.70.40.40.ST
	70-40-40(M5/加工供货)	9	30	—	M5	96	C.03.70.40.40.M5
	70-40-40(M5 set/成套加工供货)	9	30	2XD+1XP	M5	144	C.03.70.40.40.M5.ST
10.2 4.0 Pg40 60MM	70-40-60(pcs/单个供货)	9	50	—	—	166	C.03.70.40.60
	70-40-60(set/成套供货)	9	50	2XD	—	212	C.03.70.40.60.ST
	70-40-60(M5/加工供货)	9	50	—	M5	166	C.03.70.40.60.M5
	70-40-60(M5 set/成套加工供货)	9	50	2XD+1XP	M5	214	C.03.70.40.60.M5.ST
10.2 6.0 Pg45 45MM	70-45-45(pcs/单个供货)	9	35	—	—	113	C.03.70.45.45
	70-45-45(set/成套供货)	9	35	2XD	—	159	C.03.70.45.45.ST
	70-45-45(M5/加工供货)	9	35	—	M5	113	C.03.70.45.45.M5
	70-45-45(M5 set/成套加工供货)	9	35	2XD+1XP	M5	161	C.03.70.45.45.M5.ST
10.2 6.0 Pg45 60MM	70-45-60(pcs/单个供货)	9	50	—	—	166	C.03.70.45.60
	70-45-60(set/成套供货)	9	50	2XD	—	212	C.03.70.45.60.ST
	70-45-60(M5/加工供货)	9	50	—	M5	166	C.03.70.45.60.M5
	70-45-60(M5 set/成套加工供货)	9	50	2XD+1XP	M5	214	C.03.70.45.60.M5.ST
10.2 6.0 Pg50 50MM	70-50-50(pcs/单个供货)	9	40	—	—	131	C.03.70.50.50
	70-50-50(set/成套供货)	9	40	2XD	—	177	C.03.70.50.50.ST
	70-50-50(M5/加工供货)	9	40	—	M5	131	C.03.70.50.50.M5
	70-50-50(M5 set/成套加工供货)	9	40	2XD+1XP	M5	179	C.03.70.50.50.M5.ST

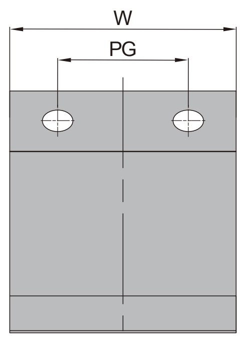
挤压角铝 Angle Profile Bracket

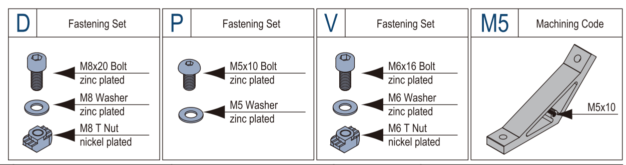
材质：铝合金 表面处理：阳极氧化（切面无处理）

Material: aluminum, anodized(cutting end not anodized)

70X70X9-135 °





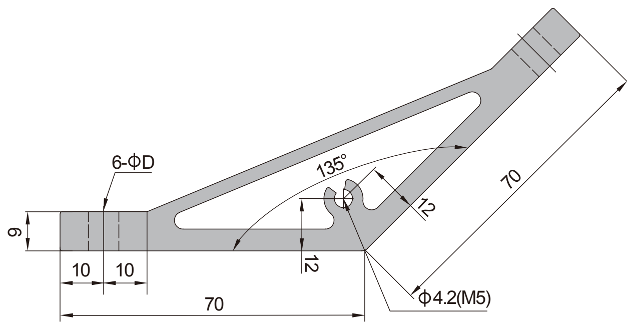


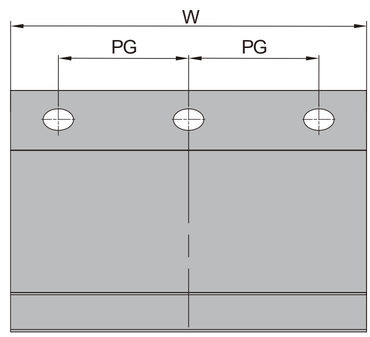
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
8.2 2.2 Pg30 60MM	70-30-60(pcs/单个供货)	7	30	20	—	—	171	C.03.70.30.60
	70-30-60(set/成套供货)	7	30	20	4XV	—	213	C.03.70.30.60.ST
	70-30-60(M5/加工供货)	7	30	20	—	M5	171	C.03.70.30.60.M5
	70-30-60(M5 set/成套加工供货)	7	30	20	4XV+1XP	M5	215	C.03.70.30.60.M5.ST
10.2 4.0 Pg40 80MM	70-40-80(pcs/单个供货)	9	40	30	—	—	227	C.03.70.40.80
	70-40-80(set/成套供货)	9	40	30	4XD	—	313	C.03.70.40.80.ST
	70-40-80(M5/加工供货)	9	40	30	—	M5	227	C.03.70.40.80.M5
	70-40-80(M5 set/成套加工供货)	9	40	30	4XD+1XP	M5	315	C.03.70.40.80.M5.ST
10.2 6.0 Pg45 90MM	70-45-90(pcs/单个供货)	9	45	40	—	—	262	C.03.70.45.90
	70-45-90(set/成套供货)	9	45	40	4XD	—	348	C.03.70.45.90.ST
	70-45-90(M5/加工供货)	9	45	40	—	M5	262	C.03.70.45.90.M5
	70-45-90(M5 set/成套加工供货)	9	45	40	4XD+1XP	M5	350	C.03.70.45.90.M5.ST
10.2 6.0 Pg50 100MM	70-50-100(pcs/单个供货)	9	50	45	—	—	297	C.03.70.50.100
	70-50-100(set/成套供货)	9	50	45	4XD	—	383	C.03.70.50.100.ST
	70-50-100(M5/加工供货)	9	50	45	—	M5	297	C.03.70.50.100.M5
	70-50-100(M5 set/成套加工供货)	9	50	45	4XD+1XP	M5	385	C.03.70.50.100.M5.ST

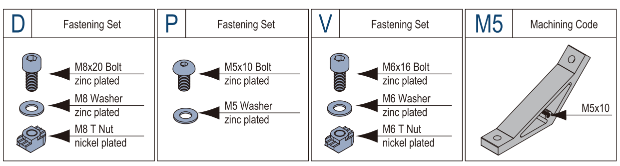
挤压角铝 Angle Profile Bracket

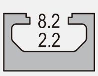
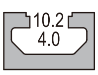
材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)

70X70X9-135 °



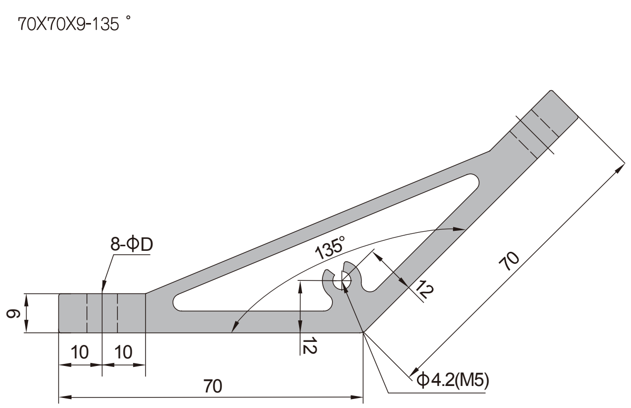


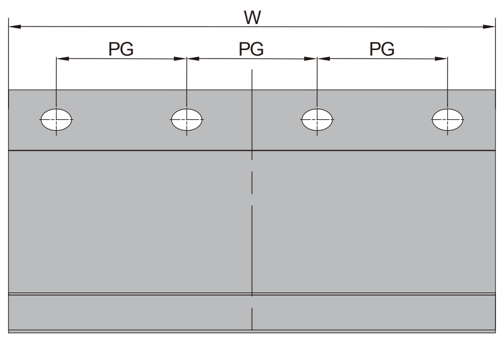


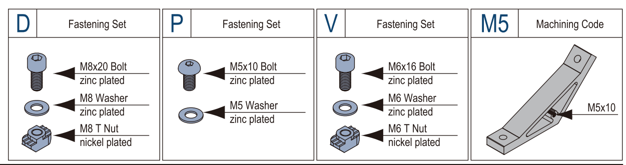
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
 PG20 40MM	70-30-90(pcs/单个供货)	7	82	30	—	—	270	C.03.70.30.90
	70-30-90(set/成套供货)	7	82	30	6xV	—	331	C.03.70.30.90.ST
	70-30-90(M5/加工供货)	7	82	30	—	M5	270	C.03.70.30.90.M5
	70-30-90(M5 set/成套加工供货)	7	82	30	6xV+1xP	M5	333	C.03.70.30.90.M5.ST
 PG30 60MM	70-40-120(pcs/单个供货)	9	110	40	—	—	357	C.03.70.40.120
	70-40-120(set/成套供货)	9	110	40	6xD	—	487	C.03.70.40.120.ST
	70-40-120(M5/加工供货)	9	110	40	—	M5	357	C.03.70.40.120.M5
	70-40-120(M5 set/成套加工供货)	9	110	40	6xD+1xP	M5	489	C.03.70.40.120.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)





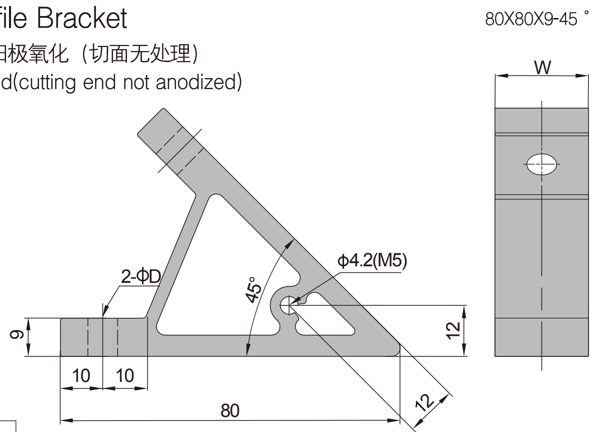


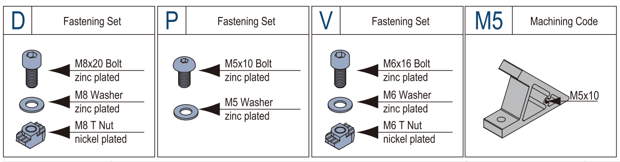
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
8.2 2.2 PG30 120MM	70-30-120(pcs/单个供货)	7	112	30	—	—	369	C.03.70.30.120
	70-30-120(set/成套供货)	7	112	30	8xV	—	449	C.03.70.30.120.ST
	70-30-120(M5/加工供货)	7	112	30	—	M5	369	C.03.70.30.120.M5
	70-30-120(M5 set/成套加工供货)	7	112	30	8xV+1xP	M5	451	C.03.70.30.120.M5.ST
10.2 4.0 PG40 160MM	70-40-160(pcs/单个供货)	9	150	40	—	—	488	C.03.70.40.160
	70-40-160(set/成套供货)	9	150	40	8xD	—	660	C.03.70.40.160.ST
	70-40-160(M5/加工供货)	9	150	40	—	M5	488	C.03.70.40.160.M5
	70-40-160(M5 set/成套加工供货)	9	150	40	8xD+1xP	M5	662	C.03.70.40.160.M5.ST
10.2 6.0 PG45 180MM	70-45-180(pcs/单个供货)	9	170	45	—	—	558	C.03.70.45.180
	70-45-180(set/成套供货)	9	170	45	8xD	—	730	C.03.70.45.180.ST
	70-45-180(M5/加工供货)	9	170	45	—	M5	558	C.03.70.45.180.M5
	70-45-180(M5 set/成套加工供货)	9	170	45	8xD+1xP	M5	732	C.03.70.45.180.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）

Material: aluminum, anodized(cutting end not anodized)





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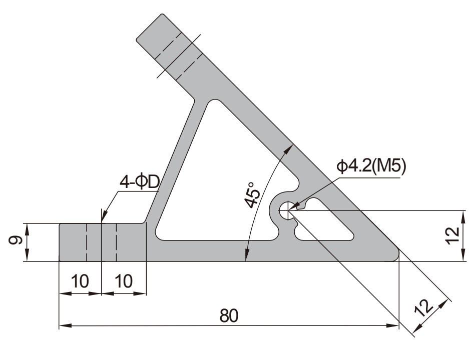
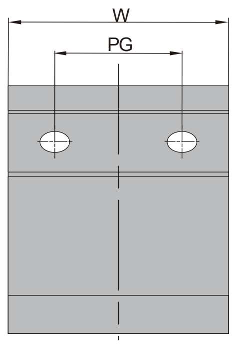
应用 Application	产品描述 Description	D (mm)	W (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
8.2 2.2 PG30 30MM	80-30-30(pcs/单个供货)	7	22	—	—	68	C.03.80.30.30
	80-30-30(set/成套供货)	7	22	2xV	—	91	C.03.80.30.30.ST
	80-30-30(M5/加工供货)	7	22	—	M5	68	C.03.80.30.30.M5
	80-30-30(M5 set/成套加工供货)	7	22	2xV+1xP	M5	93	C.03.80.30.30.M5.ST
10.2 4.0 Pg40 40MM	80-40-40(pcs/单个供货)	9	30	—	—	89	C.03.80.40.40
	80-40-40(set/成套供货)	9	30	2xD	—	135	C.03.80.40.40.ST
	80-40-40(M5/加工供货)	9	30	—	M5	89	C.03.80.40.40.M5
	80-40-40(M5 set/成套加工供货)	9	30	2xD+1xP	M5	137	C.03.80.40.40.M5.ST
10.2 4.0 Pg40 60MM	80-40-60(pcs/单个供货)	9	50	—	—	151	C.03.80.40.60
	80-40-60(set/成套供货)	9	50	2xD	—	197	C.03.80.40.60.ST
	80-40-60(M5/加工供货)	9	50	—	M5	151	C.03.80.40.60.M5
	80-40-60(M5 set/成套加工供货)	9	50	2xD+1xP	M5	199	C.03.80.40.60.M5.ST
10.2 6.0 Pg45 45MM	80-45-45(pcs/单个供货)	9	35	—	—	105	C.03.80.45.45
	80-45-45(set/成套供货)	9	35	2XD	—	151	C.03.80.45.45.ST
	80-45-45(M5/加工供货)	9	35	—	M5	105	C.03.80.45.45.M5
	80-45-45(M5 set/成套加工供货)	9	35	2xD+1xP	M5	153	C.03.80.45.45.M5.ST
10.2 6.0 PG20 40MM	80-45-60(pcs/单个供货)	9	50	—	—	151	C.03.80.45.60
	80-45-60(set/成套供货)	9	50	2xD	—	197	C.03.80.45.60.ST
	80-45-60(M5/加工供货)	9	50	—	M5	151	C.03.80.45.60.M5
	80-45-60(M5 set/成套加工供货)	9	50	2xD+1xP	M5	199	C.03.80.45.60.M5.ST
10.2 6.0 Pg50 50MM	80-50-50(pcs/单个供货)	9	50	—	—	120	C.03.80.50.50
	80-50-50(set/成套供货)	9	50	2xD	—	166	C.03.80.50.50.ST
	80-50-50(M5/加工供货)	9	50	—	M5	120	C.03.80.50.50.M5
	80-50-50(M5 set/成套加工供货)	9	50	2xD+1xP	M5	168	C.03.80.50.50.M5.ST

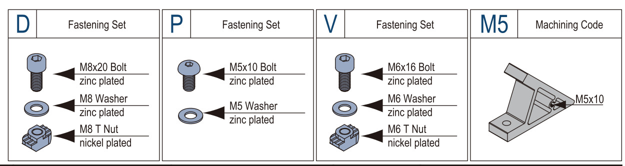
挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)

80X80X9-45 °





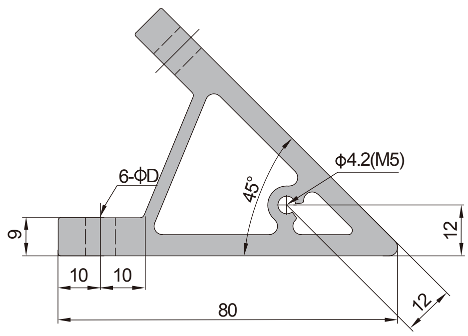


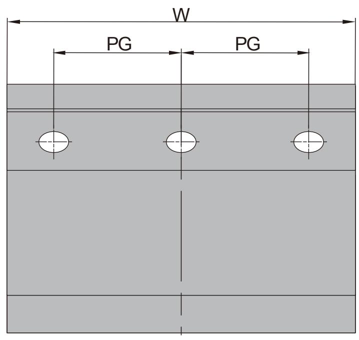
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
8.2 2.2 PG30 60MM	80-30-60(pcs/单个供货)	7	52	30	—	—	156	C.03.80.30.60
	80-30-60(set/成套供货)	7	52	30	4xV	—	198	C.03.80.30.60.ST
	80-30-60(M5/加工供货)	7	52	30	—	M5	156	C.03.80.30.60.M5
	80-30-60(M5 set/成套加工供货)	7	52	30	4xV+1xP	M5	200	C.03.80.30.60.M5.ST
10.2 4.0 PG40 80MM	80-40-80(pcs/单个供货)	9	70	40	—	—	209	C.03.80.40.80
	80-40-80(set/成套供货)	9	70	40	4xD	—	295	C.03.80.40.80.ST
	80-40-80(M5/加工供货)	9	70	40	—	M5	209	C.03.80.40.80.M5
	80-40-80(M5 set/成套加工供货)	9	70	40	4xD+1xP	M5	297	C.03.80.40.80.M5.ST
10.2 6.0 PG45 90MM	80-45-90(pcs/单个供货)	9	80	45	—	—	240	C.03.80.45.90
	80-45-90(set/成套供货)	9	80	45	4xD	—	326	C.03.80.45.90.ST
	80-45-90(M5/加工供货)	9	80	45	—	M5	240	C.03.80.45.90.M5
	80-45-90(M5 set/成套加工供货)	9	80	45	4xD+1xP	M5	328	C.03.80.45.90.M5.ST
10.2 6.0 PG50 100MM	80-50-100(pcs/单个供货)	9	90	50	—	—	271	C.03.80.50.100
	80-50-100(set/成套供货)	9	90	50	4xD	—	357	C.03.80.50.100.ST
	80-50-100(M5/加工供货)	9	90	50	—	M5	271	C.03.80.50.100.M5
	80-50-100(M5 set/成套加工供货)	9	90	50	4xD+1xP	M5	359	C.03.80.50.100.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)

80X80X9-45 °





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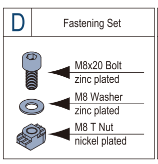
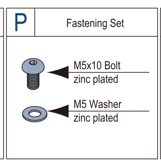
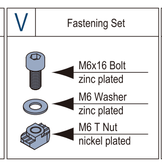
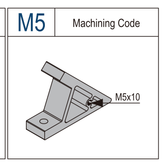






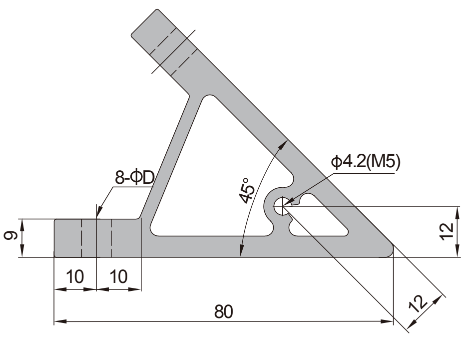


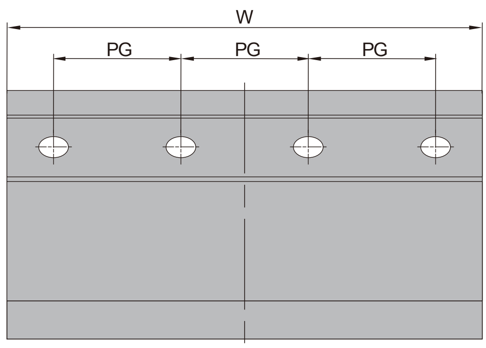
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
8.2 2.2 PG30 90MM	80-30-90(pcs/单个供货)	7	82	30	—	—	247	C.03.80.30.90
	80-30-90(set/成套供货)	7	82	30	6xV	—	308	C.03.80.30.90.ST
	80-30-90(M5/加工供货)	7	82	30	—	M5	247	C.03.80.30.90.M5
	80-30-90(M5 set/成套加工供货)	7	82	30	6xV+1xP	M5	310	C.03.80.30.90.M5.ST
10.2 4.0 PG40 120MM	80-40-120(pcs/单个供货)	9	110	40	—	—	329	C.03.80.40.120
	80-40-120(set/成套供货)	9	110	40	6xD	—	459	C.03.80.40.120.ST
	80-40-120(M5/加工供货)	9	110	40	—	M5	329	C.03.80.40.120.M5
	80-40-120(M5 set/成套加工供货)	9	110	40	6xD+1xP	M5	461	C.03.80.40.120.M5.ST

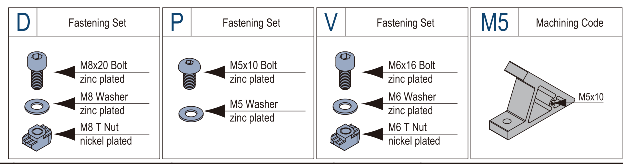
挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)

80X80X9-45 °



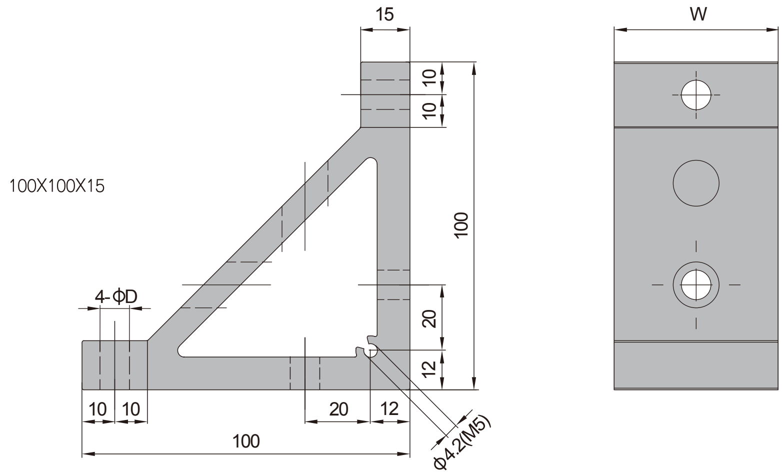




应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
8.2 2.2 PG30 120MM	80-30-120(pcs/单个供货)	7	112	30	—	—	337	C.03.80.30.120
	80-30-120(set/成套供货)	7	112	30	8xV	—	417	C.03.80.30.120.ST
	80-30-120(M5/加工供货)	7	112	30	—	M5	337	C.03.80.30.120.M5
	80-30-120(M5 set/成套加工供货)	7	112	30	8xV+1xP	M5	419	C.03.80.30.120.M5.ST
10.2 4.0 PG40 160MM	80-40-160(pcs/单个供货)	9	150	40	—	—	449	C.03.80.40.160
	80-40-160(set/成套供货)	9	150	40	8xD	—	621	C.03.80.40.160.ST
	80-40-160(M5/加工供货)	9	150	40	—	M5	449	C.03.80.40.160.M5
	80-40-160(M5 set/成套加工供货)	9	150	40	8xD+1xP	M5	623	C.03.80.40.160.M5.ST
10.2 6.0 PG45 180MM	80-45-180(pcs/单个供货)	9	170	45	—	—	510	C.03.80.45.180
	80-45-180(set/成套供货)	9	170	45	8xD	—	682	C.03.80.45.180.ST
	80-45-180(M5/加工供货)	9	170	45	—	M5	510	C.03.80.45.180.M5
	80-45-180(M5 set/成套加工供货)	9	170	45	8xD+1xP	M5	684	C.03.80.45.180.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)



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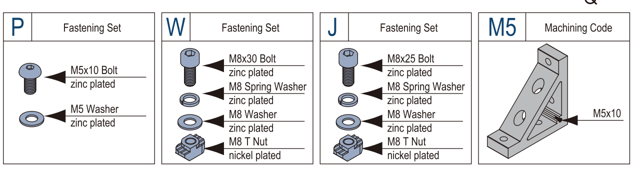
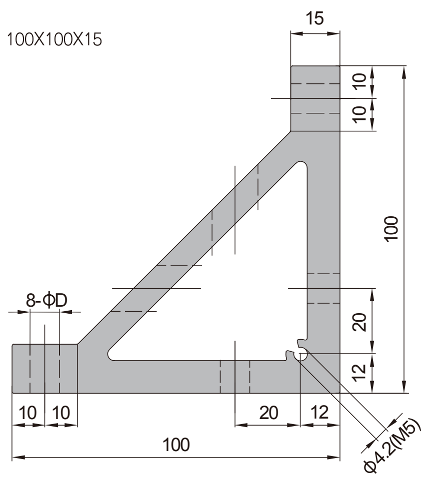
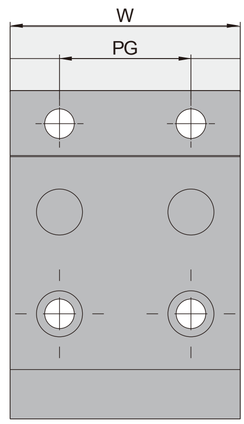


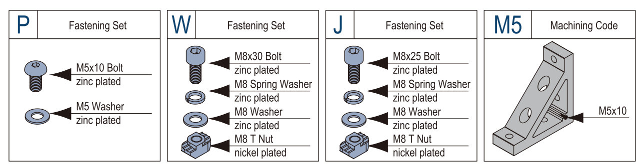
应用 Application	产品描述 Description	D (mm)	W (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
10.2 4.0 PG40 40MM	100-40-40(pcs/单个供货)	9	30	—	—	220	C.03.100.40.40
	100-40-40(set/成套供货)	9	30	2XW+2XJ	—	324	C.03.100.40.40.ST
	100-40-40(M5/加工供货)	9	30	—	M5	220	C.03.100.40.40.M5
	100-40-40(M5 set/成套加工供货)	9	30	2XW+2XJ+1XP	M5	326	C.03.100.40.40.M5.ST
10.2 4.0 PG40 60MM	100-40-60(pcs/单个供货)	9	50	—	—	386	C.03.100.40.60
	100-40-60(set/成套供货)	9	50	2XW+2XJ	—	490	C.03.100.40.60.ST
	100-40-60(M5/加工供货)	9	50	—	M5	386	C.03.100.40.60.M5
	100-40-60(M5 set/成套加工供货)	9	50	2XW+2XJ+1XP	M5	492	C.03.100.40.60.M5.ST
10.2 6.0 PG45 45MM	100-45-45(pcs/单个供货)	9	35	—	—	261	C.03.100.45.45
	100-45-45(set/成套供货)	9	35	2XW+2XJ	—	365	C.03.100.45.45.ST
	100-45-45(M5/加工供货)	9	35	—	M5	261	C.03.100.45.45.M5
	100-45-45(M5 set/成套加工供货)	9	35	2XW+2XJ+1XP	M5	367	C.03.100.45.45.M5.ST
10.2 6.0 PG45 60MM	100-45-60(pcs/单个供货)	9	50	—	—	386	C.03.100.45.60
	100-45-60(set/成套供货)	9	50	2XW+2XJ	—	490	C.03.100.45.60.ST
	100-45-60(M5/加工供货)	9	50	—	M5	386	C.03.100.45.60.M5
	100-45-60(M5 set/成套加工供货)	9	50	2XW+2XJ+1XP	M5	492	C.03.100.45.60.M5.ST
10.2 6.0 PG50 50MM	100-50-50(pcs/单个供货)	9	40	—	—	303	C.03.100.50.50
	100-50-50(set/成套供货)	9	40	2XW+2XJ	—	407	C.03.100.50.50.ST
	100-50-50(M5/加工供货)	9	40	—	M5	303	C.03.100.50.50.M5
	100-50-50(M5 set/成套加工供货)	9	40	2XW+2XJ+1XP	M5	409	C.03.100.50.50.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)





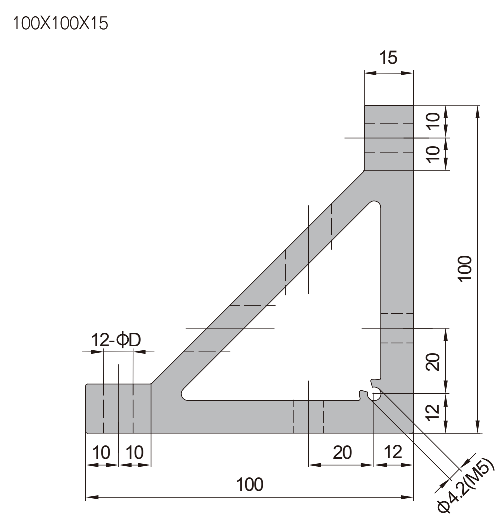


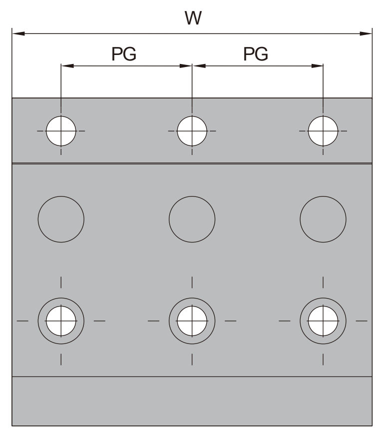
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
10.2 4.0 PG40 80MM	100-40-80(pcs/单个供货)	9	70	40	—	—	522	C.03.100.40.80
	100-40-80(set/成套供货)	9	70	40	4XW+4XJ	—	730	C.03.100.40.80.ST
	100-40-80(M5/加工供货)	9	70	40	—	M5	522	C.03.100.40.80.M5
	100-40-80(M5 set/成套加工供货)	9	70	40	4XW+4XJ+1XP	M5	732	C.03.100.40.80.M5.ST
10.2 4.0 PG45 90MM	100-45-90(pcs/单个供货)	9	80	45	—	—	605	C.03.100.45.90
	100-45-90(set/成套供货)	9	80	45	4XW+4XJ	—	813	C.03.100.45.90.ST
	100-45-90(M5/加工供货)	9	80	45	—	M5	605	C.03.100.45.90.M5
	100-45-90(M5 set/成套加工供货)	9	80	45	4XW+4XJ+1XP	M5	815	C.03.100.45.90.M5.ST
10.2 6.0 PG50 100MM	100-50-100(pcs/单个供货)	9	90	50	—	—	688	C.03.100.50.100
	100-50-100(set/成套供货)	9	90	50	4XW+4XJ	—	896	C.03.100.50.100.ST
	100-50-100(M5/加工供货)	9	90	50	—	M5	688	C.03.100.50.100.M5
	100-50-100(M5 set/成套加工供货)	9	90	50	4XW+4XJ+1XP	M5	898	C.03.100.50.100.M5.ST

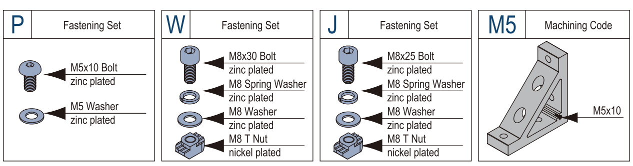
C

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)



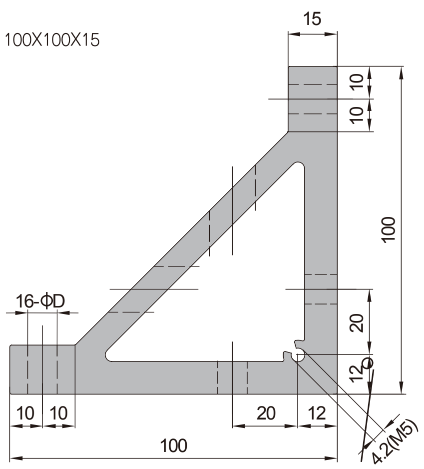


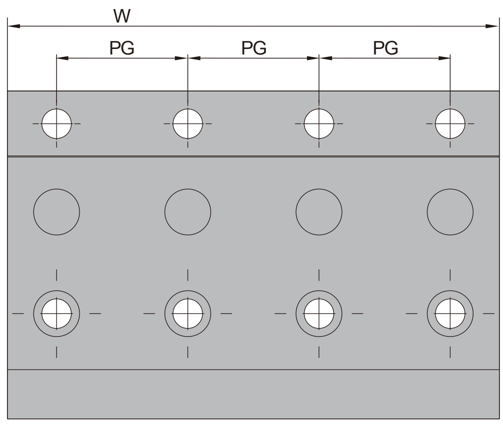


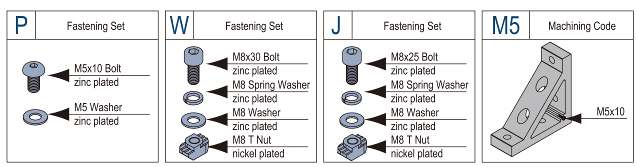
应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
10.2 4.0 PG40 120MM	100-40-120(pcs/单个供货)	9	110	40	—	—	824	C.03.100.40.120
	100-40-120(set/成套供货)	9	110	40	6xW+6xJ	—	1136	C.03.100.40.120.ST
	100-40-120(M5/加工供货)	9	110	40	—	M5	824	C.03.100.40.120.M5
	100-40-120(M5 set/成套加工供货)	9	110	40	6xW+6xJ+1xP	M5	1138	C.03.100.40.120.M5.ST

挤压角铝 Angle Profile Bracket

材质：铝合金 表面处理：阳极氧化（切面无处理）
Material: aluminum, anodized(cutting end not anodized)







应用 Application	产品描述 Description	D (mm)	W (mm)	PG (mm)	紧固组件 Fastening Set	加工代码 Machining Code	重量(g) Mass	订购编号 Part No.
10.2 4.0 PG40 80MM	100-40-160(pcs/单个供货)	9	150	40	—	—	1127	C.03.100.40.160
	100-40-160(set/成套供货)	9	150	40	8xW+8xJ	—	1543	C.03.100.40.160.ST
	100-40-160(M5/加工供货)	9	150	40	—	M5	1127	C.03.100.40.160.M5
	100-40-160(M5 set/成套加工供货)	9	150	40	8xW+8xJ+1xP	M5	1545	C.03.100.40.160.M5.ST
10.2 4.0 PG45 90MM	100-45-180(pcs/单个供货)	9	170	45	—	—	1293	C.03.100.45.180
	100-45-180(set/成套供货)	9	170	45	8xW+8xJ	—	1709	C.03.100.45.180.ST
	100-45-180(M5/加工供货)	9	170	45	—	M5	1293	C.03.100.45.180.M5
	100-45-180(M5 set/成套加工供货)	9	170	45	8xW+8xJ+1xP	M5	1711	C.03.100.45.180.M5.ST

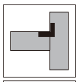
槽内直角件（含顶丝）Inner Bracket(with top thread)

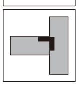
槽内直角件因其低成本、实用高效。

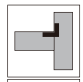
Inner bracket is with low cost and high effciency.

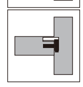
材质：直角件-锌合金 顶丝-碳钢镀锌

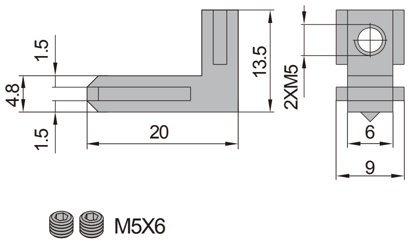
Material：bracket-diecast zinc top thread-zinc plated steel

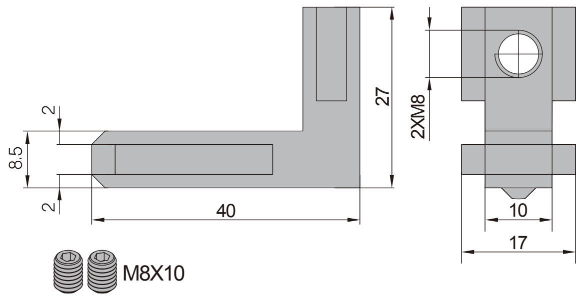

槽内直角件-6-A / Inner bracket C.04.06A

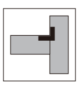

槽内直角件-6-B / Inner bracket C.04.06B

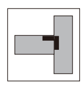

槽内直角件-10-A / Inner bracket C.04.10A

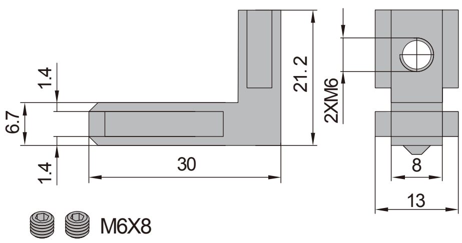

槽内直角件-10-B / Inner bracket C.04.10B

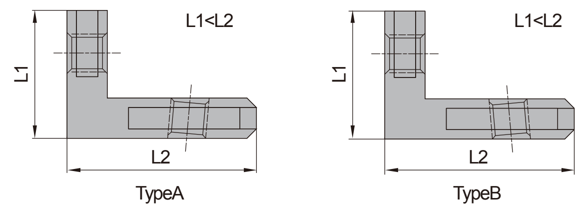




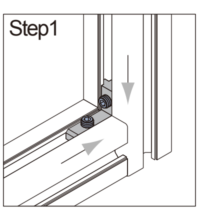

槽内直角件-8-A / Inner bracket C.04.08A

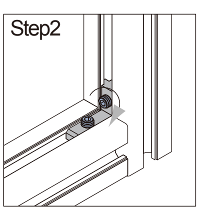

槽内直角件-8-B / Inner bracket C.04.08B

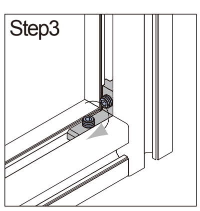


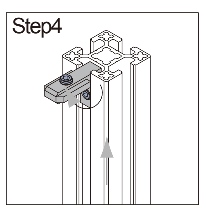


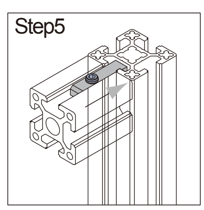
产品描述 Description	重量(g) Mass	订购编号 Part No.
槽内直角件-6-A(含顶丝)Inner Bracket-6-A(with top thread)	6	C.04.06A
槽内直角件-6-B(含顶丝)Inner Bracket-6-B(with top thread)	6	C.04.06B
槽内直角件-8-A(含顶丝)Inner Bracket-8-A(with top thread)	18	C.04.08A
槽内直角件-8-B(含顶丝)Inner Bracket-8-B(with top thread)	18	C.04.08B
槽内直角件-10-A(含顶丝)Inner Bracket-10-A(with top thread)	36	C.04.10A
槽内直角件-10-B(含顶丝)Inner Bracket-10-B(with top thread)	36	C.04.10B

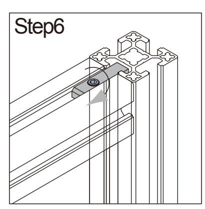










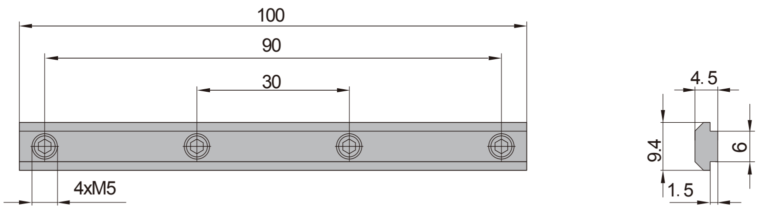


槽内直线件（含顶丝）Linear Bar Connector(with top thread)

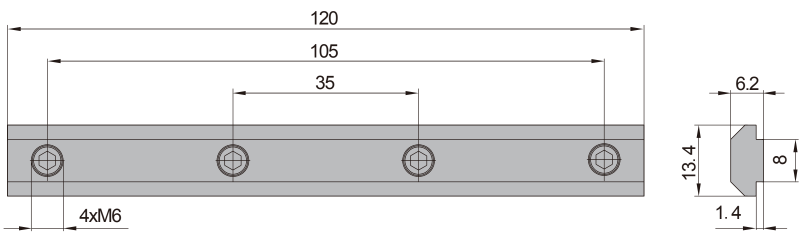
材质：碳钢镀锌

Material: zinc plated steel

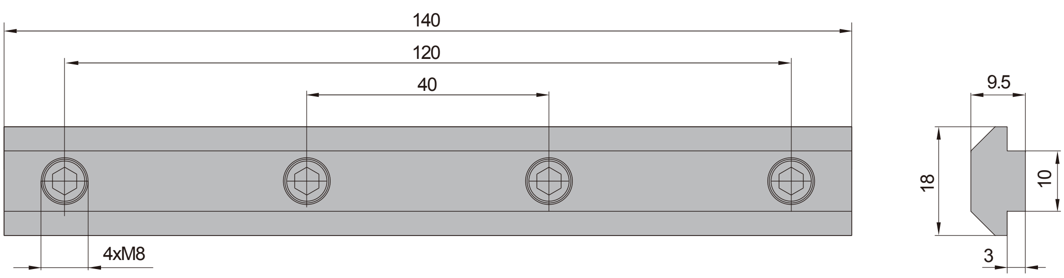
槽内直线件-6 Linear Bar Connector-6



槽内直线件-8 Linear Bar Connector-8



槽内直线件-10 Linear Bar Connector-10



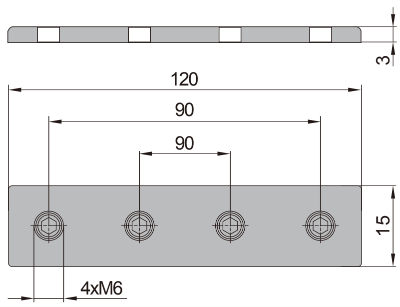
产品描述 Description	重量(g) Mass	订购编号 Part No.
槽内直线件-6(含顶丝)Linear Bar Connector-6 (with top thread)	27	C.05.06
槽内直线件-8(含顶丝)Linear Bar Connector-6 (with top thread)	65	C.05.08
槽内直线件-10(含顶丝)Linear Bar Connector-6 (with top thread)	132	C.05.10

槽内直线件（含顶丝）Linear Bar Connector(with top thread)

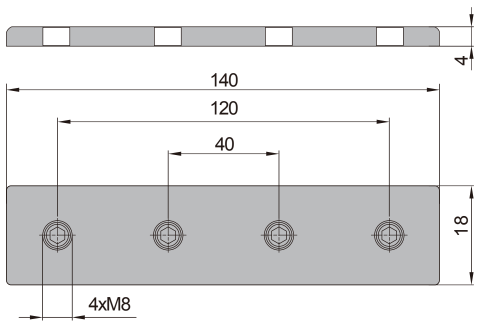
材质：碳钢镀锌

Material: zinc plated steel

槽内直线件-8 Linear Bar Connector-8



槽内直线件-10 Linear Bar Connector-10



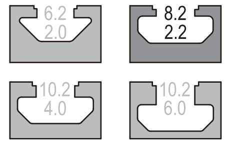
C

产品描述 Description	重量(g) Mass	订购编号 Part No.
槽内直线件-8(含顶丝)Linear Bar Connector-8 (with top thread)	40	C.06.08
槽内直线件-10(含顶丝)Linear Bar Connector-10 (with top thread)	74	C.06.10

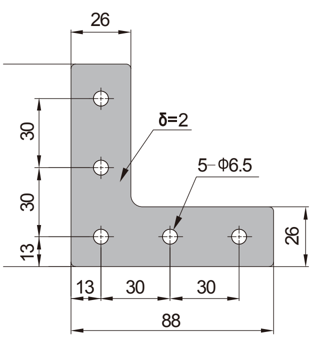
连接板 Joining Plate

材质：碳钢镀锌

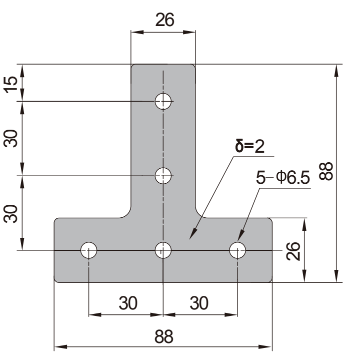
Material：zinc plated steel



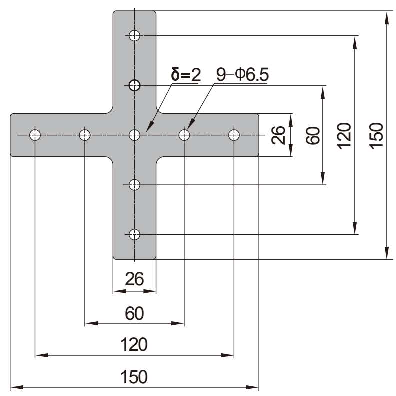
30系列-3030-01 PG30-3030-01

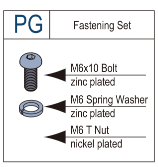


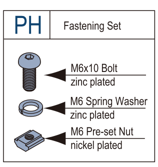
30系列-3030-02 PG30-3030-02



30系列-3030-03 PG30-3030-03







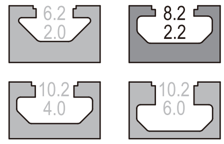
产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30系列-3030-01（单个供货）PG30-3030-01(pcs)	—	58	C.07.30.3030.01
30系列-3030-01（成套供货A）PG30-3030-01(set A)	5xPG	92	C.07.30.3030.01.STA
30系列-3030-01（成套供货B）PG30-3030-01(set B)	5xPH	112	C.07.30.3030.01.STB
30系列-3030-02（单个供货）PG30-3030-02(pcs)	—	58	C.07.30.3030.02
30系列-3030-02（成套供货A）PG30-3030-02(set A)	5xPG	92	C.07.30.3030.02.STA
30系列-3030-02（成套供货B）PG30-3030-02(set B)	5xPH	112	C.07.30.3030.02.STB
30系列-3030-03（单个供货）PG30-3030-03(pcs)	—	107	C.07.30.3030.03
30系列-3030-03（成套供货A）PG30-3030-03(set A)	9xPG	168	C.07.30.3030.03.STA
30系列-3030-03（成套供货B）PG30-3030-03(set B)	9xPH	204	C.07.30.3030.03.STB



连接板 Joining Plate

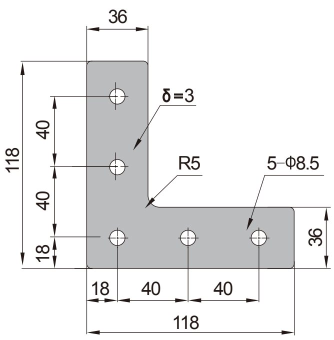
材质：碳钢镀锌

Material：zinc plated steel

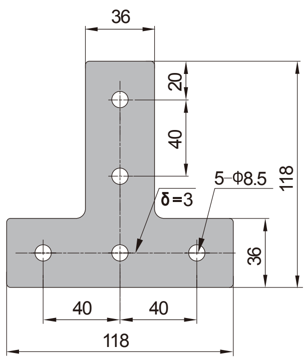


C

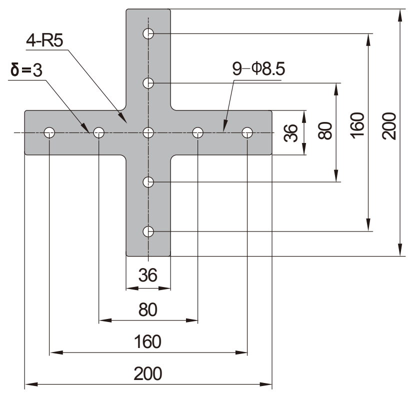
40系列-4040-01 PG40-4040-01

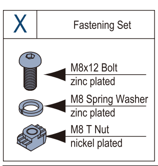


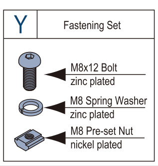
40系列-4040-02 PG40-4040-02



40系列-4040-03 PG40-4040-03







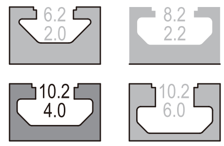
产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
40系列-4040-01（单个供货）PG40-4040-01(pcs)	——	147	C.07.40.4040.01
40系列-4040-01（成套供货X）PG40-4040-01(set X)	5xX	217	C.07.40.4040.01.STX
40系列-4040-01（成套供货Y）PG40-4040-01(set Y)	5xY	257	C.07.40.4040.01.STY
40系列-4040-02（单个供货）PG40-4040-02(pcs)	——	149	C.07.40.4040.02
40系列-4040-02（成套供货X）PG40-4040-02(set X)	5xX	219	C.07.40.4040.02.STX
40系列-4040-02（成套供货Y）PG40-4040-02(set Y)	5xY	259	C.07.40.4040.02.STY
40系列-4040-03（单个供货）PG40-4040-03(pcs)	——	269	C.07.40.4040.03
40系列-4040-03（成套供货X）PG40-4040-03(set X)	9xX	395	C.07.40.4040.03.STX
40系列-4040-03（成套供货Y）PG40-4040-03(set Y)	9xY	467	C.07.40.4040.03.STY



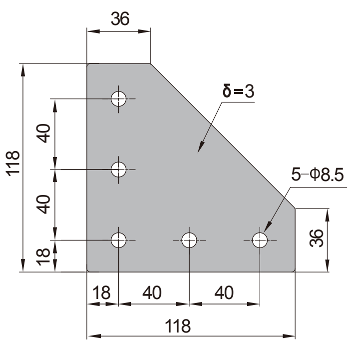
连接板 Joining Plate

材质：碳钢镀锌

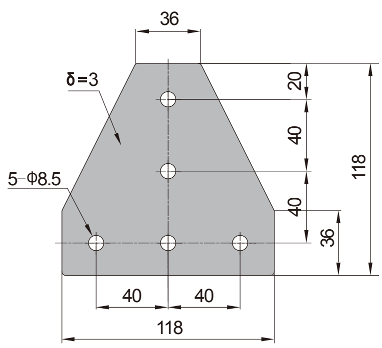
Material：zinc plated steel



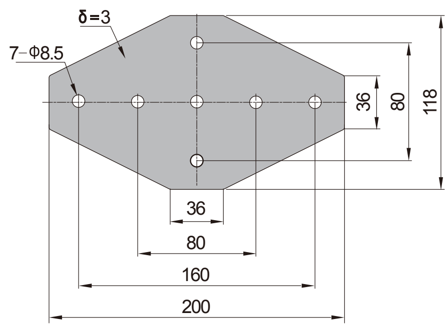
40系列-4040-04 PG40-4040-04

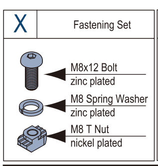


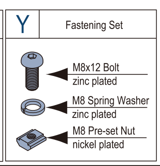
40系列-4040-05 PG40-4040-05



40系列-4040-06 PG40-4040-06

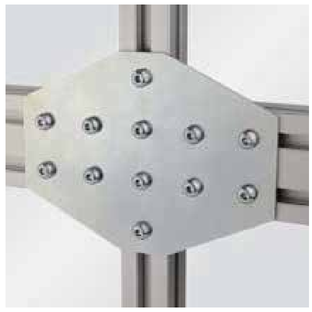






产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
40系列-4040-04（单个供货）PG40-4040-04(pcs)	——	222	C.07.40.4040.04
40系列-4040-04（成套供货X）PG40-4040-04(set X)	5xX	292	C.07.40.4040.04.STX
40系列-4040-04（成套供货Y）PG40-4040-04(set Y)	5xY	332	C.07.40.4040.04.STY
40系列-4040-05(单个供货) PG40-4040-05(pcs)	——	220	C.07.40.4040.05
40系列-4040-05(成套供货X) PG40-4040-05(set X)	5xX	290	C.07.40.4040.05.STX
40系列-4040-05(成套供货Y) PG40-4040-05(set Y)	5xY	330	C.07.40.4040.05.STY
40系列-4040-06(单个供货) PG40-4040-06(pcs)	——	355	C.07.40.4040.06
40系列-4040-06(成套供货X) PG40-4040-06(set X)	7xX	453	C.07.40.4040.06.STX
40系列-4040-06(成套供货Y) PG40-4040-06(set Y)	7xY	510	C.07.40.4040.06.STY

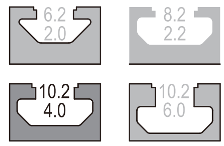




连接板 Joining Plate

材质：碳钢镀锌

Material：zinc plated steel



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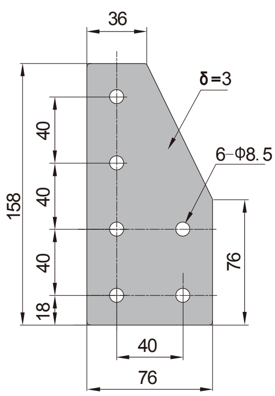
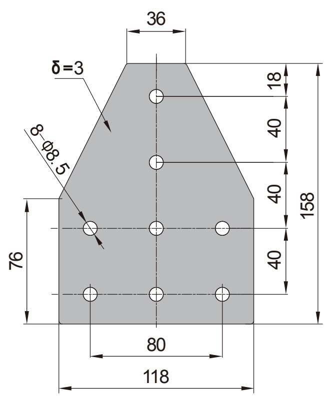
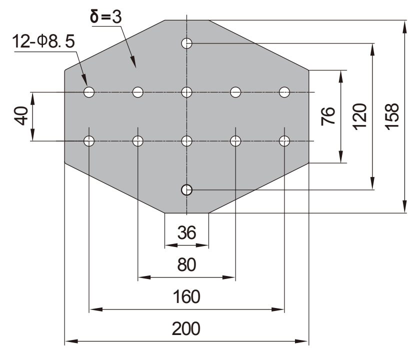
40系列-4080-01 PG40-4080-01

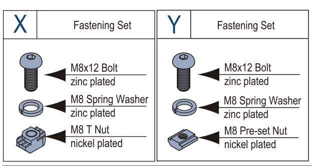


40系列-4080-02 PG40-4080-02



40系列-4080-03 PG40-4080-03



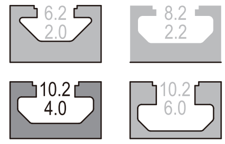


产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
40系列-4080-01（单个供货）PG40-4080-01(pcs)	——	222	C.07.40.4080.01
40系列-4080-01（成套供货X）PG40-4080-01(set X)	6xX	306	C.07.40.4080.01.STX
40系列-4080-01（成套供货Y）PG40-4080-01(set Y)	6xY	354	C.07.40.4080.01.STY
40系列-4080-02（单个供货）PG40-4080-02(pcs)	——	347	C.07.40.4080.02
40系列-4080-02（成套供货X）PG40-4080-02(set X)	8xX	459	C.07.40.4080.02.STX
40系列-4080-02（成套供货Y）PG40-4080-02(set Y)	8xY	523	C.07.40.4080.02.STY
40系列-4080-03（单个供货）PG40-4080-03(pcs)	——	523	C.07.40.4080.03
40系列-4080-03（成套供货X）PG40-4080-03(set X)	12xX	691	C.07.40.4080.03.STX
40系列-4080-03（成套供货Y）PG40-4080-03(set Y)	12xY	787	C.07.40.4080.03.STY

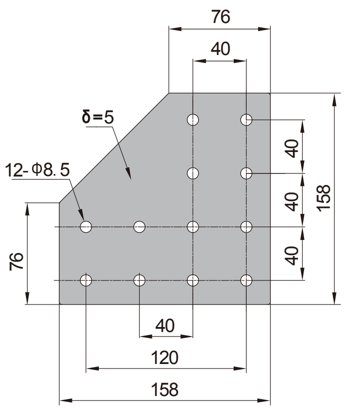


连接板 Joining Plate

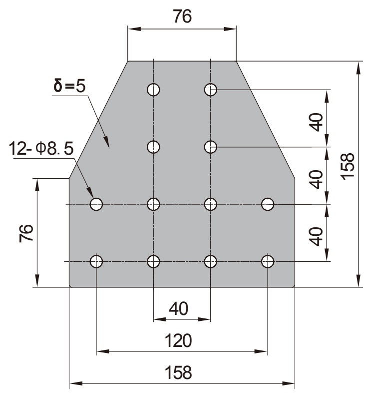
材质：碳钢镀锌
Material：zinc plated steel



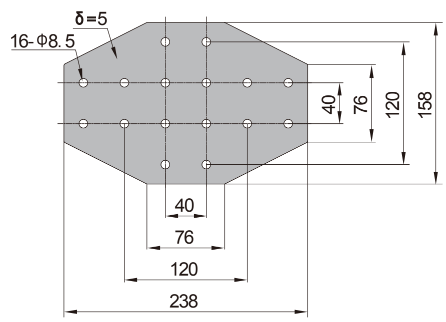
40系列-8080-01 PG40-8080-01

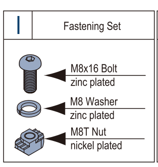


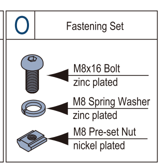
40系列-8080-02 PG40-8080-02



40系列-8080-03 PG40-8080-03





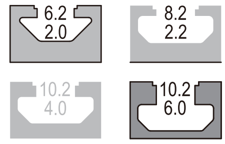


产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
40系列-8080-01（单个供货）PG40-8080-01(pcs)	——	730	C.07.40.8080.01
40系列-8080-01（成套供货I）PG40-8080-01(set I)	12xI	910	C.07.40.8080.01.STI
40系列-8080-01（成套供货O）PG40-8080-01(set O)	12xO	1006	C.07.40.8080.01.STO
40系列-8080-02（单个供货）PG40-8080-02(pcs)	——	731	C.07.40.8080.02
40系列-8080-02（成套供货I）PG40-8080-02(set I)	12xI	911	C.07.40.8080.02.STI
40系列-8080-02（成套供货O）PG40-8080-02(set O)	12xO	1007	C.07.40.8080.02.STO
40系列-8080-03（单个供货）PG40-8080-03(pcs)	——	1043	C.07.40.8080.03
40系列-8080-03（成套供货I）PG40-8080-03(set I)	16xI	1283	C.07.40.8080.03.STI
40系列-8080-03（成套供货O）PG40-8080-03(set O)	16xO	1411	C.07.40.8080.03.STO

连接板 Joining Plate

材质：碳钢镀锌

Material：zinc plated steel



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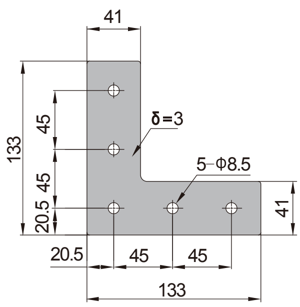
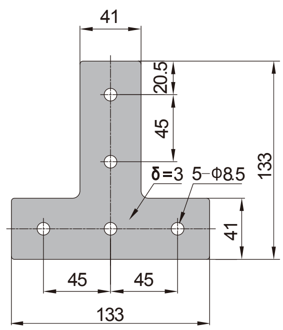
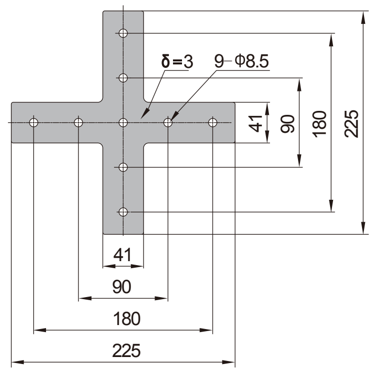
45系列-4545-01 PG45-4545-01

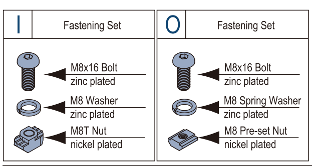


45系列-4545-02 PG45-4545-02



45系列-4545-03 PG45-4545-03





产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
45系列-4545-01（单个供货）PG45-4545-01(pcs)	——	209	C.07.45.4545.01
45系列-4545-01（成套供货I）PG45-4545-01(set I)	5xI	288	C.07.45.4545.01.STI
45系列-4545-01（成套供货O）PG45-4545-01(set O)	5xO	328	C.07.45.4545.01.STO
45系列-4545-02（单个供货）PG45-4545-02(pcs)	——	209	C.07.45.4545.02
45系列-4545-02（成套供货I）PG45-4545-02(set I)	5xI	288	C.07.45.4545.02.STI
45系列-4545-02（成套供货O）PG45-4545-02(set O)	5xO	328	C.07.45.4545.02.STO
45系列-4545-03（单个供货）PG45-4545-03(pcs)	——	381	C.07.45.4545.03
45系列-4545-03（成套供货I）PG45-4545-03(set I)	9xI	524	C.07.45.4545.03.STI
45系列-4545-03（成套供货O）PG45-4545-03(set O)	9xO	596	C.07.45.4545.03.STO

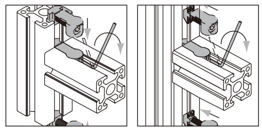
内置连接件 Butt Connector

内置连接件主要用于型材附属连接,广泛的应用于洁净室.

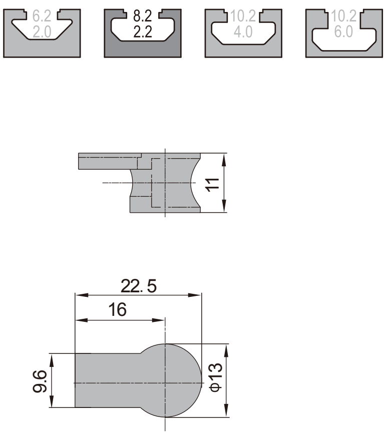
Butt Connector is used for profile affiliating connectionand widely used in clean room.

材质：锌铝合金 表面处理:镀镍

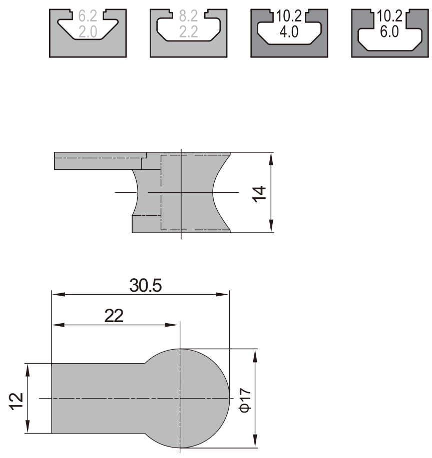
Material：diecast zinc nickel plated

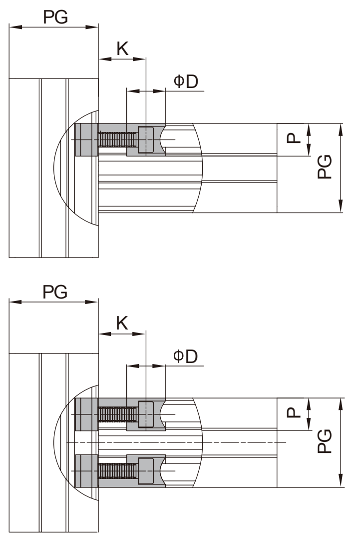


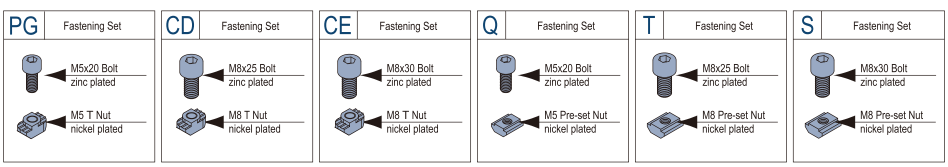
内置连接件-8 Butt Connector-8



内置连接件-10 Butt Connector-10







产品描述 Description	型材系列 PG	K (mm)	D (mm)	P (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
内置连接件-8（单个供货）Butt Connector-8(pcs)	PG30	16	13	11	——	9	C.08.08
内置连接件-8（成套供货A）Butt Connector-8(setA)	PG30	16	13	11	1xQ	20	C.08.08.STA
内置连接件-8（成套供货B）Butt Connector-8(setB)	PG30	16	13	11	1xPG	18	C.08.08.STB
内置连接件-10（单个供货）Butt Connector-10(pcs)	PG40/PG45/ PG50/PG60	22	17	14	——	15	C.08.10
内置连接件-10-4（成套供货A）Butt Connector-10-4(setA)	PG40	22	17	14	1xT	41	C.08.10.04.STA
内置连接件-10-4（成套供货B）Butt Connector-10-4(setB)	PG40	22	17	14	1xCD	37	C.08.10.04.STB
内置连接件-10-6（成套供货A）Butt Connector-10-6(setA)	PG45/PG50/ PG60	22	17	14	1xS	43	C.08.10.06.STA
内置连接件-10-6（成套供货B） Butt Connector-10-6(setB)	PG45/PG50/ PG60	22	17	14	1xCE	39	C.08.10.06.STB

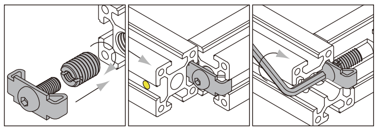
端连接件 End Connector

此链接可以完全隐蔽在型材之中，所以广泛地应用在洁净室的框架结构中。

End Connector is used for profile affliating connectionand widely used in clean room.

材质：碳钢镀镍

Material：nickel plated steel



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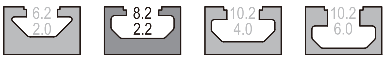
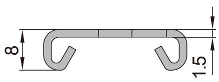
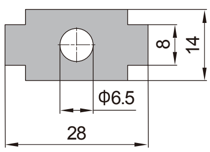
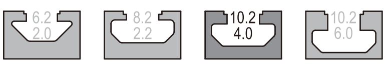
端连接件-8 End Connector-8

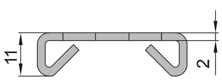


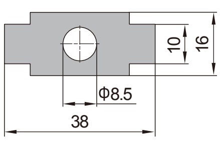


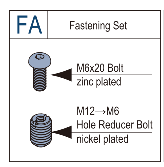


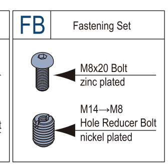
端连接件-10 End Connector-10











产品描述 Description	型材系列 PG	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
端连接件-8（单个供货）End Connector-8(pcs)	PG30	——	7	C.09.30
端连接件-8（成套供货）End Connector-8(set)	PG30	1xFA	23	C.09.30.ST
端连接件-10（单个供货B）End Connector-10(pcs)	PG40	——	13	C.09.40
端连接件-10（成套供货）End Connector-10(set)	PG40	1xFB	38	C.09.40.ST

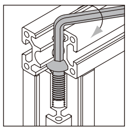
大螺栓 Screw Connector

大螺栓的连接方式更简单便捷

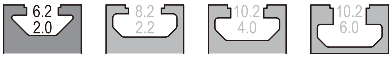
A simple and economic way to replace end connector with more connection reliablity.

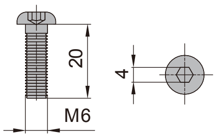
材质：碳钢镀镍

Material：nickel plated steel

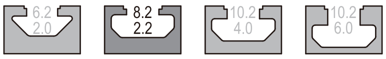


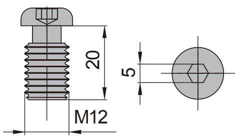
大螺栓-6 Screw Connector-6



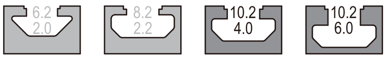


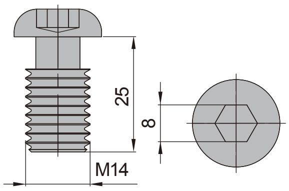
大螺栓-8 Screw Connector-8





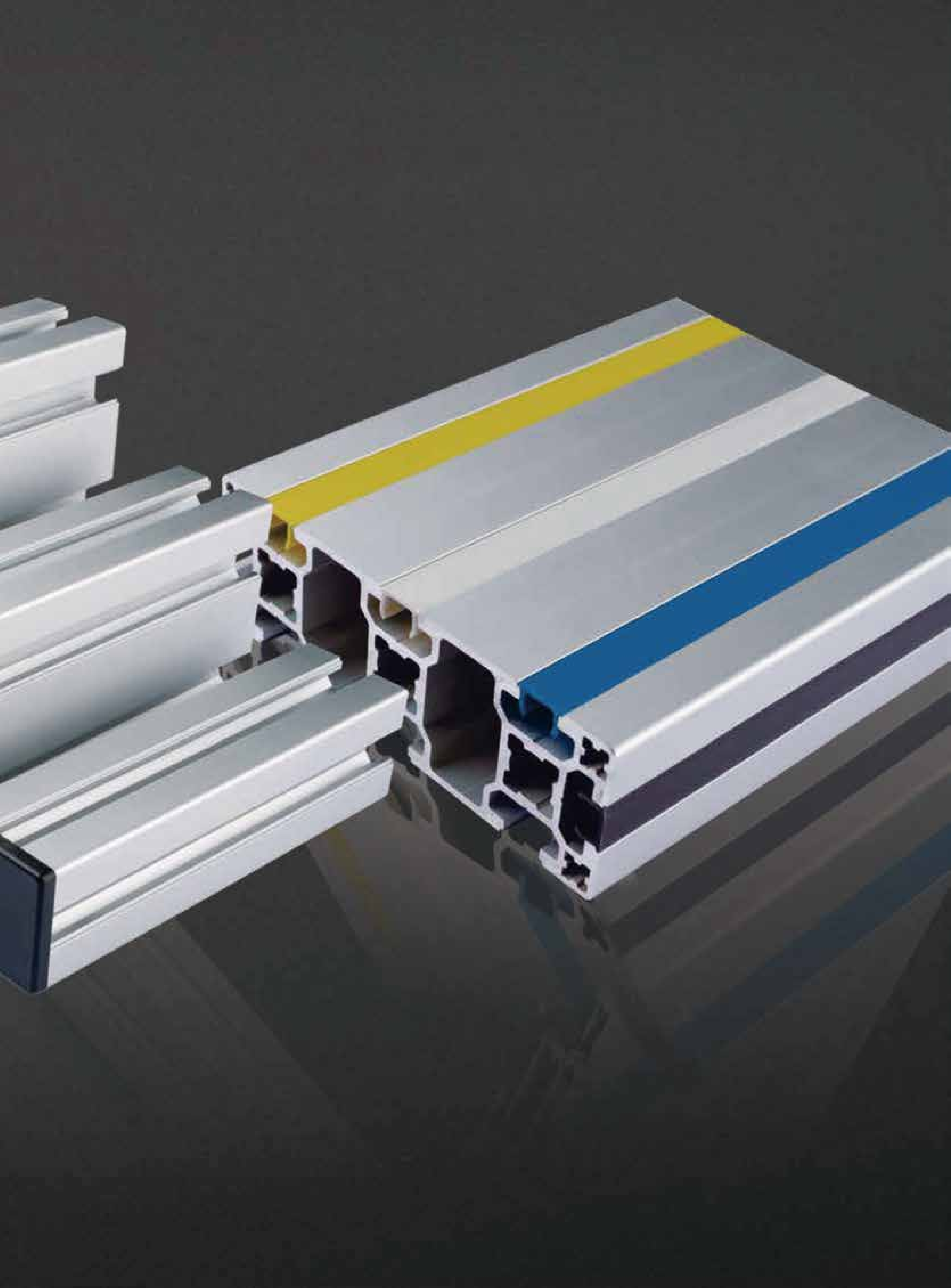
大螺栓-10 Screw Connector-10





产品描述 Description	重量(g) Mass	订购编号 Part No.
大螺栓-6 Screw Connector-6	7	C.10.06
大螺栓-8 Screw Connector-8	17	C.10.08
大螺栓-10 Screw Connector-10	31	C.10.10

型材附件
Profile Accessories

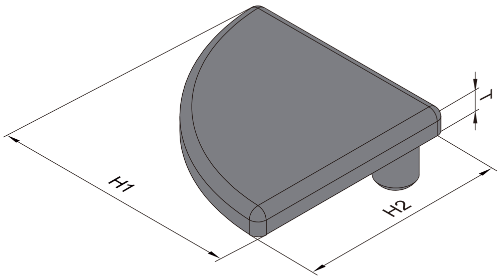


端盖 End Cap

端盖可以预防划伤;使型材更美观

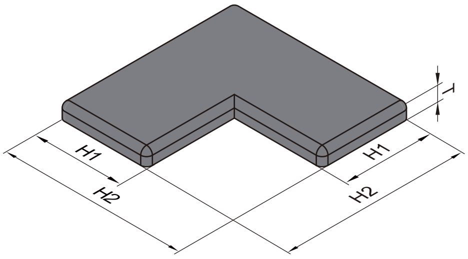
To prevent staffrom any injury and improve profile end appearance.

材质：ABS 颜色：黑色Material and Color：black ABS



D

产品描述 Description	H1 (mm)	H2 (mm)	T (mm)	重量(g) Mass	订购编号 Part No.
端盖30系列30-3030.R90	30	30	5	3	D.01.30.3030.R90
端盖40系列40-4040.R90	40	40	5	6	D.01.40.4040.R90
端盖45系列45-4545.R90	45	45	5	7	D.01.45.4545.R90



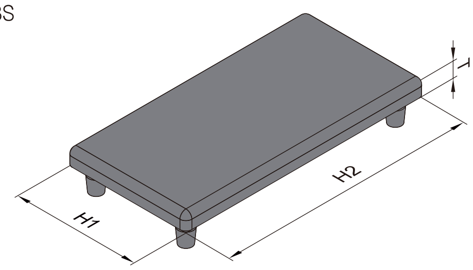
产品描述 Description	H1 (mm)	H2 (mm)	T (mm)	重量(g) Mass	订购编号 Part No.
端盖30系列30-6060.U	30	60	5	11	D.01.30.6060.U
端盖40系列40-8080.U	40	80	5	17	D.01.40.8080.U
端盖45系列45-9090.U	45	90	5	22	D.01.45.9090.U

端盖 End Cap

端盖可以预防划伤;使型材更美观

To prevent staffrom any injury and improve profile end appearance.

材质：ABS 颜色：黑色Material and Color：black ABS



产品描述 Description	H1 (mm)	H2 (mm)	T (mm)	重量(g) Mass	订购编号 Part No.
端盖20系列20-2020	20	20	4	2	D.01.20.2020
端盖20系列20-2040	20	40	4	3	D.01.20.2040
端盖20系列20-2060	20	60	4	4	D.01.20.2060
端盖20系列20-2080	20	80	4	5	D.01.20.2080
端盖20系列20-4040	40	40	4	6	D.01.20.4040
端盖30系列30-3030	30	30	5	3	D.01.30.3030
端盖30系列30-3060	30	60	5	8	D.01.30.3060
端盖30系列30-3090	30	90	5	11	D.01.30.3090
端盖30系列30-30120	30	120	5	14	D.01.30.30120
端盖30系列30-6060	60	60	5	15	D.01.30.6060
端盖30系列30-6090	60	90	5	23	D.01.30.6090
端盖30系列30-60120	60	120	5	33	D.01.30.60120
端盖40系列40-4040	40	40	5	6	D.01.40.4040
端盖40系列40-4060	40	60	5	9	D.01.40.4060
端盖40系列40-4080	40	80	5	13	D.01.40.4080
端盖40系列40-40120	40	120	5	18	D.01.40.40120
端盖40系列40-40160	40	160	5	24	D.01.40.40160
端盖40系列40-8080	80	80	5	22	D.01.40.8080
端盖40系列40-80160	80	160	5	58	D.01.40.80160
端盖45系列45-4545	45	45	5	8	D.01.45.4545
端盖45系列45-4560	45	60	5	11	D.01.45.4560
端盖45系列45-4590	45	90	5	16	D.01.45.4590
端盖45系列45-9090	90	90	5	33	D.01.45.9090
端盖50系列50-5050	50	50	5	9	D.01.50.5050
端盖50系列50-50100	50	100	5	18	D.01.50.50100
端盖50系列50-100100	100	100	5	40	D.01.50.100100

T形槽扣条 T Slot Cover

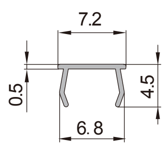
T形槽扣条用于防尘及美化框架结构外观。

To prevent slot from contamination and improve structure appearance

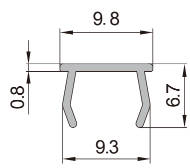
材质：pp 颜色：黑色/蓝色/灰色/橘色

Material and Color. PP black/blue/grey/orange

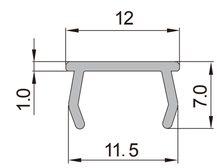
T形槽扣条-6 T Slot Cover-6



T形槽扣条-8 T Slot Cover-8



T形槽扣条-10 T Slot Cover-10



D

产品描述 Description	颜色 Color	重量(g/m) Mass	供货长度 Delivery Length	订购编号 Part No.
T Slot Cover-6/T形槽扣条-6	黑色	11	2000mm/bar	D.02.06.BK
T Slot Cover-6/T形槽扣条-6	蓝色	11	2000mm/bar	D.02.06.BE
T Slot Cover-6/T形槽扣条-6	灰色	11	2000mm/bar	D.02.06.GY
T Slot Cover-6/T形槽扣条-6	橘色	11	2000mm/bar	D.02.06.SE
T Slot Cover-8/T形槽扣条-8	黑色	22	2000mm/bar	D.02.08.BK
T Slot Cover-8/T形槽扣条-8	蓝色	22	2000mm/bar	D.02.08.BE
T Slot Cover-8/T形槽扣条-8	灰色	22	2000mm/bar	D.02.08.GY
T Slot Cover-8/T形槽扣条-8	橘色	22	2000mm/bar	D.02.08.SE
T Slot Cover-10/T形槽扣条-10	黑色	38	2000mm/bar	D.02.10.BK
T Slot Cover-10/T形槽扣条-10	蓝色	38	2000mm/bar	D.02.10.BE
T Slot Cover-10/T形槽扣条-10	灰色	38	2000mm/bar	D.02.10.GY
T Slot Cover-10/T形槽扣条-10	橘色	38	2000mm/bar	D.02.10.SE

Note:

不提供定尺切割服务，标准单根2000mm

1.Cut to delivery length is not available, standard length 2000mm.

若需其他颜色和非标尺寸，最小起订量为5000米

2.Customized color and non-standard length upon request is subject to 5000 meters minimum order quantities.

D

XIEASY™
禧易珈

地面组件
Floor Elements

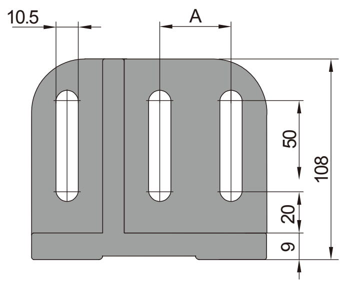
隔断支脚 Base Plate

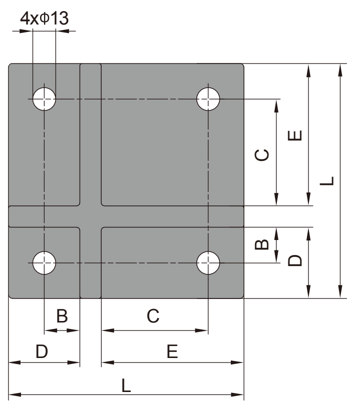
隔断支脚用于防护单元之间型材的底部支撑，使用膨胀螺栓置入地下更能提高稳定性。

To support strut profile at the bottom.Expansion bolts chocked into floor can offer a high stability

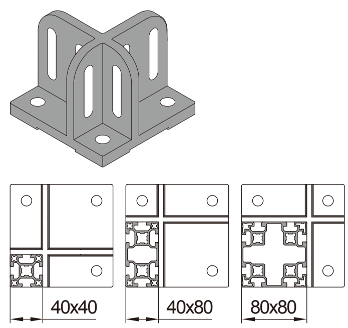
材质：铝合金 表面处理：光饰

Material：Aluminum Surface treatment：Light decoration

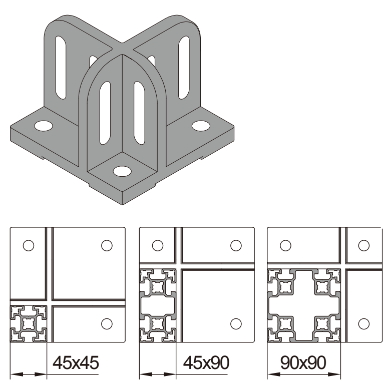




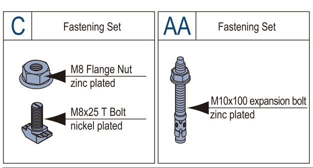
隔断支脚-4080 Base Plate-4080



隔断支脚-4590 Base Plate-4590



E



产品描述 Description	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
隔断支脚-4080(单个供货）/Base Plate-4080（pcs)	132	40	20	60	40	80	—	1930	E.01.4080
隔断支脚-4080(成套供货A）/Base Plate-4080（setA)	132	40	20	60	40	80	4xC+3xAA	2240	E.01.4080.STA
隔断支脚-4080(成套供货B）/Base Plate-4080（setB)	132	40	20	60	40	80	6xC+3xAA	2290	E.01.4080.STB
隔断支脚-4080(成套供货C）/Base Plate-4080（setC)	132	40	20	60	40	80	8xC+3xAA	2340	E.01.4080.STC
隔断支脚-4590(单个供货）/Base Plate-4590（pcs)	147	45	22.5	67.5	45	90	—	2330	E.01.4590
隔断支脚-4590(成套供货A）/Base Plate-4590（setA)	147	45	22.5	67.5	45	90	4xC+3xAA	2640	E.01.4590.STA
隔断支脚-4590(成套供货B）/Base Plate-4590（setB)	147	45	22.5	67.5	45	90	6xC+3xAA	2690	E.01.4590.STB
隔断支脚-4590(成套供货C）/Base Plate-4590（setC)	147	45	22.5	67.5	45	90	8xC+3xAA	2740	E.01.4590.STC

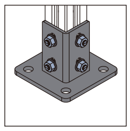
隔断支脚 Base Plate

隔断支脚用于防护单元之间型材的底部支撑，使用膨胀螺栓置入地下更能提高稳定性。

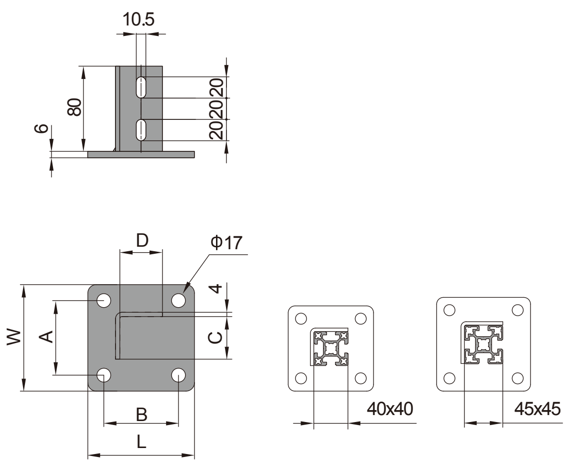
To support strut profile at the bottom.Expansion bolts chocked into floor can offer a high stability

材质：碳钢 表面处理：黑色电泳

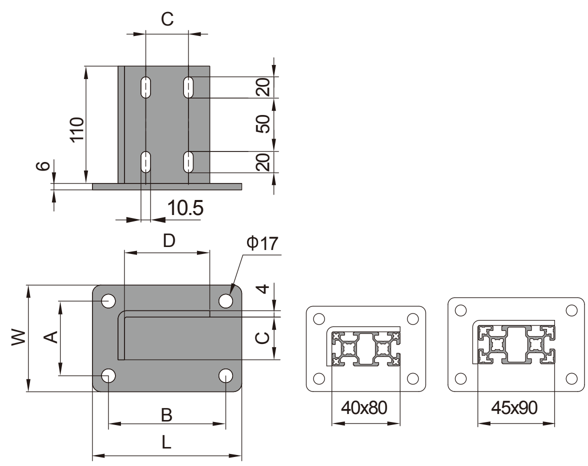
Material and Color：carbon steel, black electrophoresis

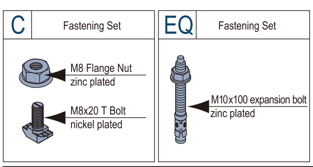


隔断支脚 40x40/45x45 Base Plate 40x40/45x45



隔断支脚 40x80/45x90 Base Plate 40x80/45x90





产品描述 Description	L (mm)	W (mm)	A (mm)	B (mm)	C (mm)	D (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
隔断支脚-4040(单个供货) Base Plate-4040（pcs）	100	100	70	70	40	40	—	629	E.02.4040
隔断支脚-4040(成套供货) Base Plate-4040（set）	100	100	70	70	40	40	4xC+4xEQ	1275	E.02.4040.ST
隔断支脚-4545(单个供货) Base Plate-4545（pcs）	110	110	80	80	45	45	—	1022	E.02.4545
隔断支脚-4545(成套供货) Base Plate-4545（set）	110	110	80	80	45	45	4xC+4xEQ	1710	E02.4545.ST
隔断支脚-4080(单个供货) Base Plate-4080（pcs）	140	100	70	110	40	80	—	753	E.02.4080
隔断支脚-4080(成套供货) Base Plate-4080（set）	140	100	70	110	40	80	6xC+4xEQ	1400	E.02.4080.ST
隔断支脚-4590(单个供货) Base Plate-4590（pcs）	160	110	80	130	45	90	—	1243	E02.4590
隔断支脚-4590(成套供货) Base Plate-4590（set）	160	110	80	130	45	90	6xC+4xEQ	1920	E.02.4590.ST

支脚-尼龙微调 Leveling Foot-nylon Pivot Foot

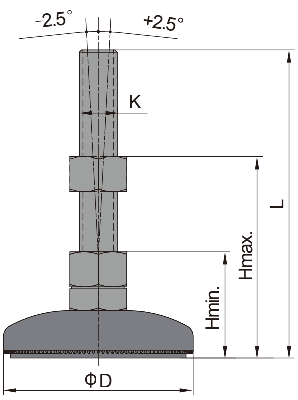
尼龙微调支脚用来支撑高度需要微调的框架结构,调节角度较小,适用于相对较平整的地面,此支脚的牙杆和底盘可用工具拆分。

To support strutcture where gradual height adjustment is needed,the pivot foot has a small swiveling angle to fit slightly uneven floor. The connection between the pivot base and the spindle can be released with a tool.

材质：底盘-增强尼龙6 牙杆-碳钢镀锌 胶垫-橡胶 颜色:底盘-黑色 胶垫-黑色

Material and Color:Base-black Pa6 Spindle-zinc plated steel Pad-black rubber

尼龙微调支脚 Pivot Foot



E

产品描述 Description	D (mm)	Kxl (mm)	Hmin. (mm)	Hmax. (mm)	最大静态载荷(N) Max, static Load	重量(g) Mass	订购编号 Part No.
尼龙微调支脚增强尼龙6底盘 Pivot Foot-PA6Base	60	M12x90	45	70	4500	152	E.03.60.12.90
	80	M12x90	45	70	9000	188	E.03.80.12.90
	80	M12x130	45	100	9000	218	E.03.80.12.130
	80	M16x130	45	100	9000	328	E.03.80.16.130
	100	M12x130	45	100	10000	326	E.03.100.12.130
	100	M16x130	45	100	10000	436	E.03.100.16.130

支脚-球头 Leveling Foot-Swivel Foot

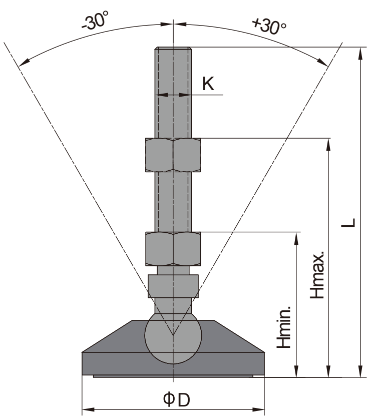
球头支脚用来支撑需要调整高度的框架结构，底盘和牙杆间有球头连接，因此牙杆旋转角度可达30度，适用于需要频繁移动的组件。

To support strutcture where gradual height adjustment is needed, the swivel foot has a ball joint between the base and spindle thus allowing the foot to swivel to an angle up to 30°。It is suitable to be used on the components moved frequently.

材质：底盘-增强尼龙6 牙杆-碳钢镀锌 胶垫-橡胶 颜色:底盘-黑色 胶垫-黑色

Material and Color: Base-black Pa6 Spindle-zinc plated steel Pad-black rubber

支脚球头Swivel Foot



产品描述 Description	D (mm)	Kxl (mm)	Hmin. (mm)	Hmax. (mm)	最大静态载荷(N) Max, static Load	重量(g) Mass	订购编号 Part No.
尼龙微调支脚增强尼龙6底盘 Pivot Foot-PA6Base	60	M12x90	45	70	4500	162	E.04.60.12.90
	80	M12x90	45	70	9000	198	E.04.80.12.90
	80	M12x130	45	100	9000	228	E.04.80.12.130
	80	M16x130	45	100	9000	338	E.04.80.16.130
	100	M12x130	45	100	10000	336	E.04.100.12.130
	100	M16x130	45	100	10000	446	E.04.100.16.130

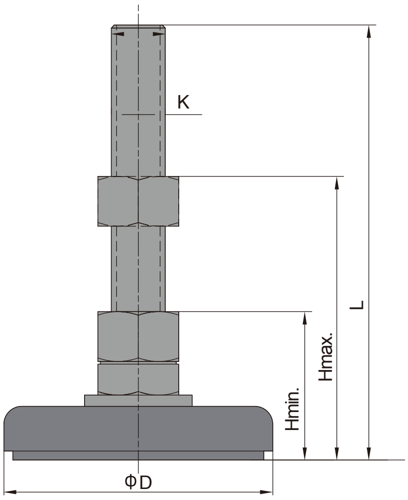
支脚-固定 Leveling Foot-Fixed Foot

固定支脚的牙杆和底盘间是不可活动的。

Fixed foot have a non-moving connection between base and spindle.

材质：底盘-碳钢电泳 牙杆-碳钢镀锌 胶垫-橡胶 颜色：底盘-黑色 胶垫-黑色

Material and Color:Base plated-steel， electrophoresis,black Spindle-zinc plated steel Pad-black rubber



产品描述 Description	D (mm)	Kxl (mm)	Hmin. (mm)	Hmax. (mm)	最大静态载荷(N) Max, static Load	重量(g) Mass	订购编号 Part No.
固定支脚-碳钢底盘 Fixed Foot-Steel Base	40	M12x70	35	50	4000	124	E.05.40.12.70
	60	M12x70	35	50	7000	181	E.05.60.12.70
	80	M12x70	35	50	9000	220	E.05.80.12.70
	80	M12x110	35	80	9000	240	E.05.80.12.110

注：固定支脚M14使用打孔端盖

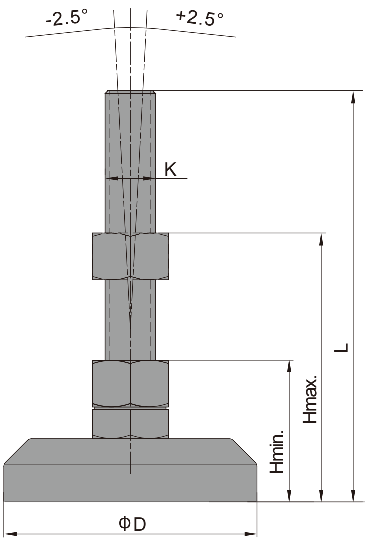
Ad:M14 Fixed Foot should use an end cap with a punched hole

支脚-金属微调 Leve ing Foot-Metal Foot

金属微调支脚用来支撑需要调整高度的框架结构，调节角度较小，适用于相对较平整的地面，此支脚的牙杆和底盘可用工具拆分。

To support strutcture where gradual height adjustment is needed, the pivot foot has a small swiveling angle to fit slightly uneven floor. The connection between the pivot base and the spindle can be released with a tool

材质：碳钢镀锌/不锈钢Material：zinc plated steel/ stainless steel



产品描述 Description	D (mm)	Kxl (mm)	Hmin. (mm)	Hmax. (mm)	最大静态载荷(N) Max, static Load	重量(g) Mass	订购编号 Part No.
金属微调支脚-碳钢镀锌 Pivot Foot-Zinc Plate Steel	40	M12x128	45	100	15000	241	E.06.40.12.130
	60	M12x128	45	100	15000	475	E.06.60.12.130
	60	M16x158	45	120	20000	596	E.06.60.16.160
	60	M20x178	50	130	25000	796	E.06.60.20.180
	80	M12x128	45	100	15000	670	E.06.80.12.130
	80	M16x158	45	120	20000	780	E.06.80.16.160
	80	M20x178	50	130	25000	945	E.06.80.20.180
金属微调支脚-不锈钢 Pivot Foot-StainlessSteel	40	M12x128	45	100	15000	240	E.06.40.12.130.SS
	60	M12x128	45	100	15000	480	E.06.60.12.130.SS
	60	M16x158	45	120	20000	600	E.06.60.16.160.SS
	60	M20x178	50	130	25000	803	E.06.60.20.180.SS
	80	M12x128	45	100	15000	675	E.06.80.12.130.SS
	80	M16x158	45	120	20000	785	E.06.80.16.160.SS
	80	M20x178	50	130	25000	950	E.06.80.20.180.SS

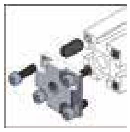
支脚连接板Mounting Plate

连接支脚或脚轮与型材端面

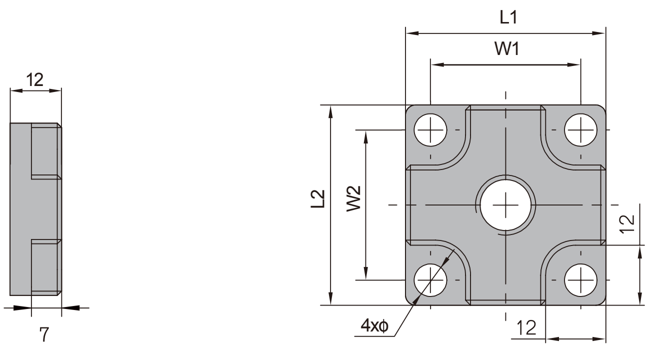
To attach leveling foot or castor to strut profile end.

材质：铝合金 颜色:银色

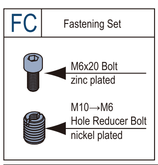
Material and Color: Aluminum , Naturl color



PG40-4040/PG45-4545/PG50-5050



E



产品描述 Description	D	Φ	L1 (mm)	L2 (mm)	W1 (mm)	W2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
支脚连接板-40系列-4040 Mounting Plate-PG40-4040	M12	6.5	40	40	30	30	4x(M6x20)	51	E.07.40.4040
支脚连接板-45系列-4545 Mounting Plate-PG45-4545	M12	6.5	45	45	33	33	4xFC	97	E.07.45.4545
支脚连接板-50系列-5050 Mounting Plate-PG50-5050	M12	8.5	50	50	35	35	4x(M8x20)	130	E.07.50.5050

支脚连接板 Mounting Plate

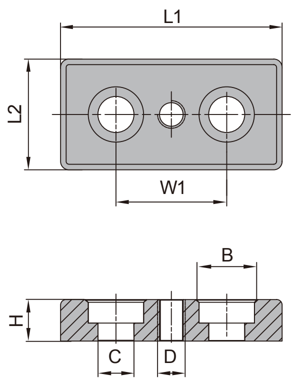
连接支脚或脚轮与型材端面

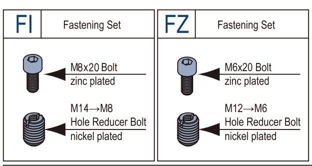
To attach leveling foot or castor to strut profile end.

材质：铝合金 颜色:银色

Material and Color: **Aluminum , Naturl color**

PG30-3060/PG40-4080/PG45-4590/PG50-50100





产品描述 Description	D	B	C	L1 (mm)	L2 (mm)	W1 (mm)	H (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
支脚连接板-30系列-3060 Mounting Plate-PG30-3060	M12	Φ 11	Φ6.5	60	30	30	10	2xFZ	133	E.07.30.3060.M12
支脚连接板-40系列-4080 Mounting Plate-PG40-4080	M12	Φ 22	Φ9	80	40	40	12	2xFI	272	E.07.40.4080.M12
支脚连接板-40系列-4080 Mounting Plate-PG40-4080	M16	Φ 22	Φ9	80	40	40	12	2xFI	270	E.07.40.4080.M16
支脚连接板-45系列-4590 Mounting Plate-PG45-4590	M12	Φ 22	Φ9	90	45	45	12	2xFI	332	E.07.45.4590.M12
支脚连接板-45系列-4590 Mounting Plate-PG45-4590	M16	Φ 22	Φ9	90	45	45	12	2xFI	330	E.07.45.4590.M16
支脚连接板-50系列-50100 Mounting Plate-PG50-50100	M12	Φ 22	Φ9	100	50	50	12	2xFI	332	E.07.50.50100.M12
支脚连接板-50系列-50100 Mounting Plate-PG50-50100	M16	Φ 22	Φ9	100	50	50	12	2xFI	329	E.07.50.50100.M16
支脚连接板-50系列-50100 Mounting Plate-PG50-50100	M20	Φ 22	Φ9	100	50	50	12	2xFI	327	E.07.50.50100.M20

支脚连接板Mounting Plate

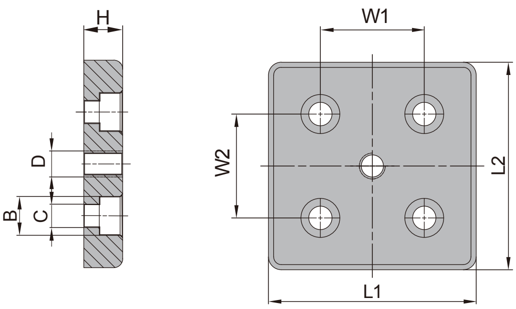
连接支脚或脚轮与型材端面

To attach leveling foot or castor to strut profile end.

材质：铝合金 颜色:银色

Material and Color:diecast zinc,sliver

PG30-6060/PG40-8080/PG45-9090/PG50-100100



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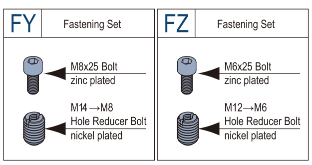


产品描述 Description	D	B	C	L1 (mm)	L2 (mm)	W1 (mm)	W2 (mm)	H (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
支脚连接板-30系列-6060 Mounting Plate-PG30-6060	M12	Φ11	Φ6.5	60	60	30	30	10	4xFZ	232	E.07.30.6060.M12
	M16	Φ11	Φ6.5	60	60	30	30	10	4xFZ	230	E.07.30.6060.M16
支脚连接板-40系列-8080 Mounting Plate-PG40-8080	M12	Φ22	Φ9	80	80	40	40	12	4xFY	534	E.07.40.8080.M12
	M16	Φ22	Φ9	80	80	40	40	12	4xFY	532	E.07.40.8080.M16
	M20	Φ22	Φ9	80	80	40	40	12	4xFY	530	E.07.40.8080.M20
支脚连接板-45系列-9090 Mounting Plate-PG45-9090	M12	Φ22	Φ9	90	90	45	45	12	4xFY	664	E.07.45.9090.M12
	M16	Φ22	Φ9	90	90	45	45	12	4xFY	661	E.07.45.9090.M16
	M20	Φ22	Φ9	90	90	45	45	12	4xFY	659	E.07.45.9090.M20

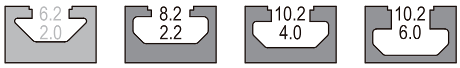
脚轮连接板 Castor Plate

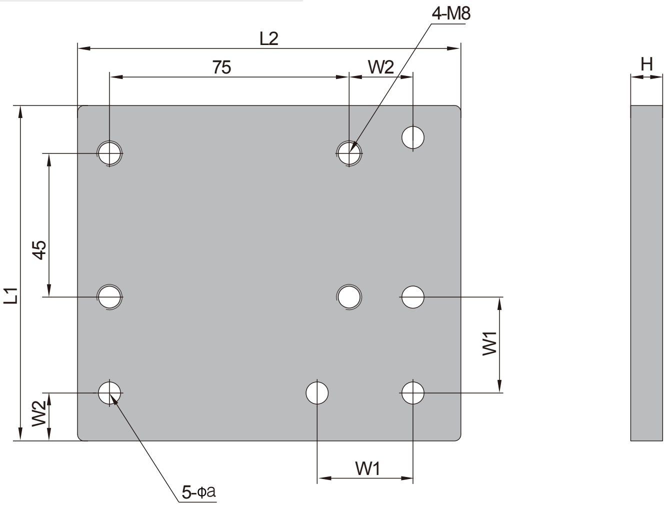
此脚轮连接板用于型材平面与底盘式脚轮的连接。

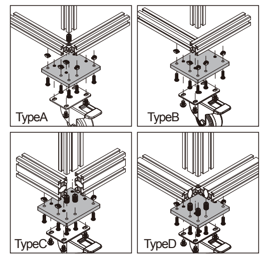
The castor plate is used for attaching profiles to the castor with plate.

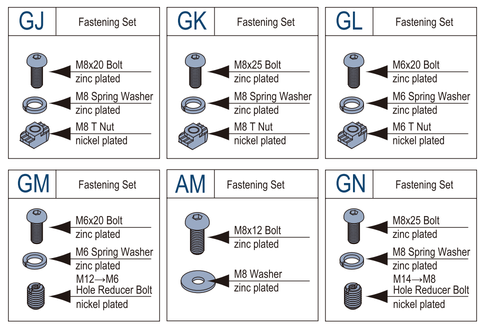
材质：碳钢镀锌

Material：zinc plated steel









产品描述 Description	型材系列 PG	H (mm)	L1 (mm)	L2 (mm)	W1 (mm)	W2 (mm)	Φa (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
脚轮连接板-A型-30系列 Castor PlateA-PG30	PG30	10	105	120	30	15	7	4xGL+1xGM+4xAM	1056	E.08.30.STA
脚轮连接板-B型-30系列 Castor PlateB-PG30	PG30	10	105	120	30	15	7	5xGL+4xAM	1049	E.08.30.STB
脚轮连接板-C型-30系列 Castor PlateC-PG30	PG30	10	105	120	30	15	7	3xGL+2xGM+4xAM	1063	E.08.30.STC
脚轮连接板-D型-30系列 Castor PlateD-PG30	PG30	10	105	120	30	15	7	2xGL+3xGM+4xAM	1070	E.08.30.STD
脚轮连接板-A型-40系列 Castor PlateA-PG40	PG40	12	110	130	40	20	9	4xGJ+1xGN+4xAM	1229	E.08.40.STA
脚轮连接板-B型-40系列 Castor PlateB-PG40	PG40	12	110	130	40	20	9	5xGJ+4xAM	1222	E.08.40.STB
脚轮连接板-C型-40系列 Castor PlateC-PG40	PG40	12	110	130	40	20	9	3xGJ+2xGN+4xAM	1236	E.08.40.STC
脚轮连接板-D型-40系列 Castor PlateD-PG40	PG40	12	110	130	40	20	9	2xGJ+3xGN+4xAM	1243	E.08.40.STD
脚轮连接板-A型-45系列 Castor PlateA-PG45	PG45	12	120	130	45	22´5	9	4xGK+1xGN+4xAM	1237	E.08.45.STA
脚轮连接板-B型-45系列 Castor PlateB-PG45	PG45	12	120	130	45	22.5	9	5xGK+4xAM	1230	E.08.45.STB
脚轮连接板-C型-45系列 Castor PlateC-PG45	PG45	12	120	130	45	22.5	9	3xGK+2xGN+4xAM	1244	E.08.45.STC
脚轮连接板-D型-45系列 Castor PlateD-PG45	PG45	12	120	130	45	22.5	9	2xGK+3xGN+4xAM	1251	E.08.45.STD

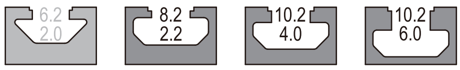
重载脚轮连接板 Castor Plate (Heavy Duty)

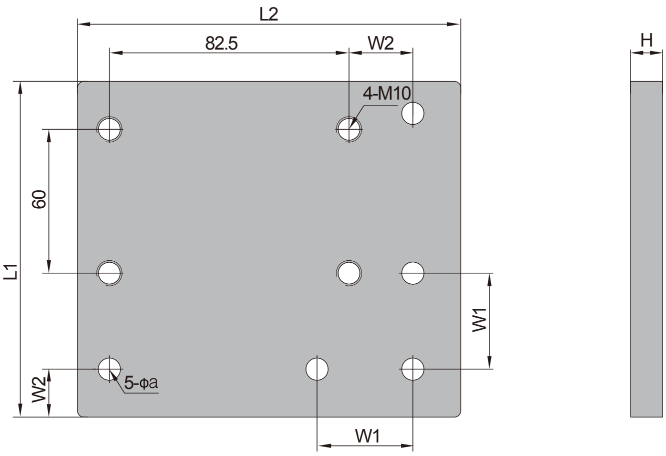
此脚轮连接板用于型材平面与重载脚轮的连接。

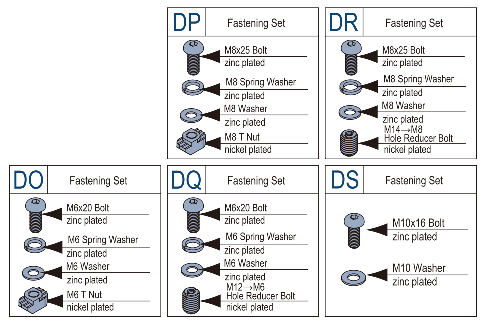
The castor plate is used for attaching profiles to the castor with plate-Heavy.

材质：碳钢镀锌

Material：zinc plated steel







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产品描述 Description	型材系列 PG	H (mm)	L1 (mm)	L2 (mm)	W1 (mm)	W2 (mm)	(mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
重载脚轮连接板-A型-30系列 Castor Plate-Heavy A-PG30	PG30	10	120	135	30	15	7	4xDO+1xDQ+4xDS	1364	E.08.30.H.STA
重载脚轮连接板-B型-30系列 Castor Plate-Heavy B-PG30	PG30	10	120	135	30	15	7	5xDO+4xDS	1356	E.08.30.H.STB
重载脚轮连接板-C型-30系列 Castor Plate-Heavy C-PG30	PG30	10	120	135	30	15	7	3xDO+2xDQ+4xDS	1372	E.08.30.H.STC
重载脚轮连接板-D型-30系列 Castor Plate-Heavy D-PG30	PG30	10	120	135	30	15	7	2xDO+3xDQ+4xDS	1380	E.08.30.H.STD
重载脚轮连接板-A型-40系列 Castor Plate-HeavyA-PG40	PG40	12	125	145	40	20	9	4xDP+1xDR+4xDS	1834	E.08.40.H.STA
重载脚轮连接板-B型-40系列 Castor Plate-Heavy B-PG40	PG40	12	125	145	40	20	9	5xDP+4xDS	1826	E.08.40.H.STB
重载脚轮连接板-C型-40系列 Castor Plate-Heavy C-PG40	PG40	12	125	145	40	20	9	3xDP+2xDR+4xDS	1842	E.08.40.H.STC
重载脚轮连接板-D型-40系列 Castor Plate-Heavy D-PG40	PG40	12	125	145	40	20	9	2xDP+3xDR+4xDS	1850	E.08.40.H.STD
重载脚轮连接板-A型-45系列 Castor Plate-HeavyA-PG45	PG45	12	135	145	45	22.5	9	4xDP+1xDR+4xDS	1969	E.08.45.H.STA
重载脚轮连接板-B型-45系列 Castor Plate-Heavy B-PG45	PG45	12	135	145	45	22.5	9	5xDP+4xDS	1972	E.08.45.H.STB
重载脚轮连接板-C型-45系列 Castor Plate-Heavy C-PG45	PG45	12	135	145	45	22.5	9	3xDP+2xDR+4xDS	1977	E.08.45.H.STC
重载脚轮连接板-D型-45系列 Castor Plate-Heavy D-PG45	PG45	12	135	145	45	22.5	9	2xDP+3xDR+4xDS	1985	E.08.45.H.STD

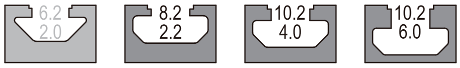
脚轮连接板 Castor Plate

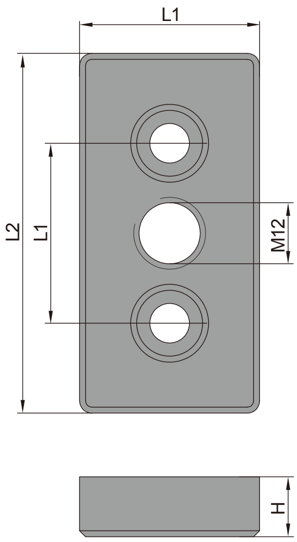
此脚轮连接板用于型材平面与牙杆式脚轮的连接

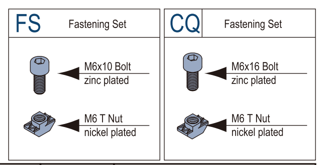
The castor plate is used for attaching profiles to the castor with thread

材质：碳钢镀锌

Material: zinc plated steel







产品描述 Description	型材系列 PG	H (mm)	L1 (mm)	L2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
脚轮连接板-30系列 Castor Plate-PG30	PG30	10	30	60	2xFS	162	E.09.30.ST
脚轮连接板-40系列 Castor Plate-PG40	PG40	12	40	80	2xCQ	296	E.09.40.ST
脚轮连接板-45系列 Castor Plate-PG45	PG45	12	45	90	2xCQ	377	E.09.45.ST

使用此方式安装脚轮时,型材对应脚轮牙杆的位置需要加工1个Φ12.5深20mm的孔。

When the castor is install with this castor plate,the profile need be machined with aΦ12.5 and 20mm depth hole at the corresponding position to the thread of the castor.

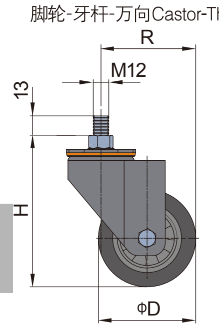
脚轮Castor

材质：底座-碳钢喷塑 轮-聚氨酯（重载轮-尼龙） 颜色：底座-黑色

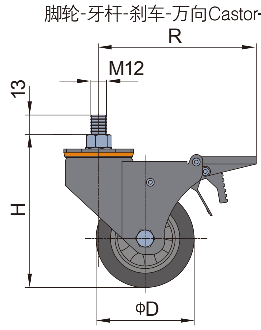
Material and Color. Base-carbon steel, platic powder coated, black

Wheel-polyurethane(Heavy duty - Nylon)

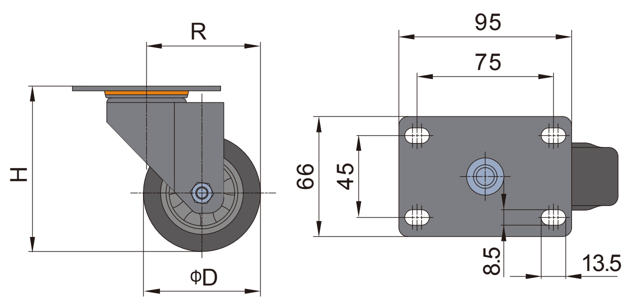
脚轮-牙杆-万向Castor-Thread-Universal



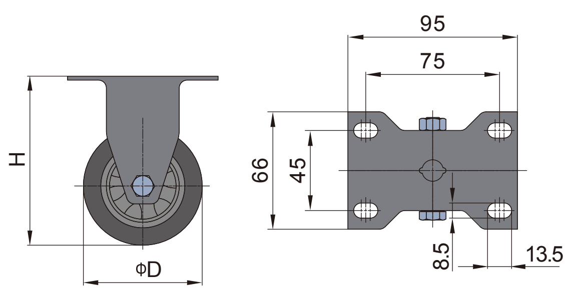
脚轮-牙杆-刹车-万向Castor-Thread-Brake-Universal



脚轮-底盘-万向Castor-Plate-Universal



脚轮-底盘-定向Castor-Plate-Fixed



产品描述 Description	轮宽 (mm)	D (mm)	R (mm)	H (mm)	载荷(N) Load	重量(g) Mass	订购编号 Part No.
脚轮-牙杆-万向 Castor-Thread-Universal	30	63	63	104	800	550	E.10.63.M12
	30	75	73	119	1050	670	E.10.75.M12
	30	100	87	142	1350	790	E.10.100.M12
脚轮-牙杆-刹车-万向 Castor-Thread-Brake-Universal	30	63	112	104	800	650	E.10.63.M12B
	30	75	112	119	1050	770	E.10.75.M12B
	30	100	122	142	1350	930	E.10.100.M12B
脚轮-底盘-万向 Castor-Plate-Brake-Universal	30	63	63	92	800	570	E.10.63U
	30	75	73	107	1050	690	E.10.75U
	30	100	87	130	1350	870	E.10.100U
脚轮-底盘-定向 Castor-Plate-Fixed	30	63	—	92	800	370	E.10.63F
	30	75	—	107	1050	490	E.10.75F
	30	100	—	130	1350	670	E.10.100F

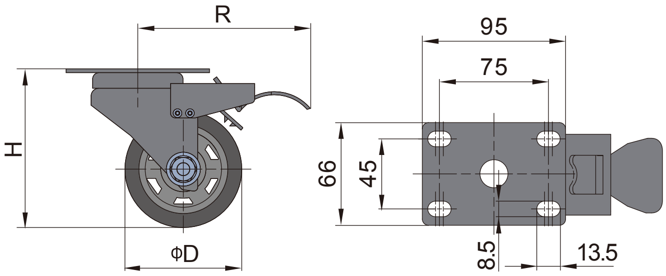
脚轮Castor

材质：底座-碳钢喷塑 轮-聚氨酯（重载轮-尼龙） 颜色：底座-黑色

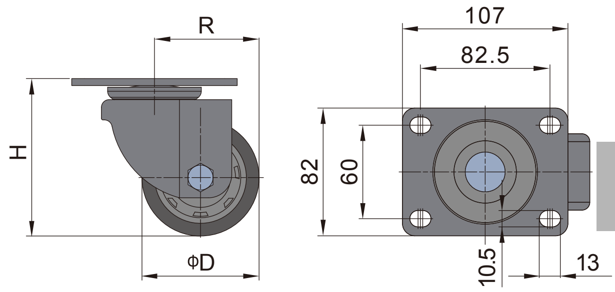
Material and Color. Base-carbon steel, platic powder coated, black

Wheel-polyurethane(Heavy duty - Nylon)

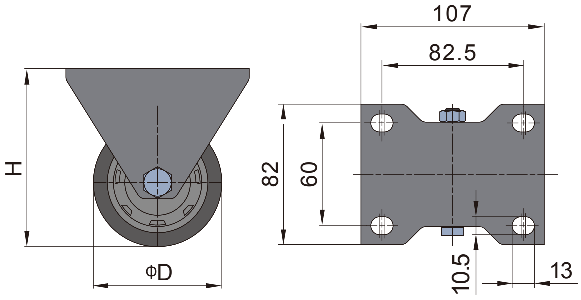
脚轮-底盘-刹车Castor-Plate-Brake



脚轮-底盘-万向-重载Castor-Plate-Universal-Heavy



脚轮-底盘-定向-重载Castor-Plate-Fixed-Heavy



产品描述 Description	轮宽 (mm)	D (mm)	R (mm)	H (mm)	载荷(N) Load	重量(g) Mass	订购编号 Part No.
脚轮-底盘-刹车 Castor-Plate-Brake	30	63	118	92	800	670	E.10.63B
	30	75	118	107	1050	790	E.10.75B
	30	100	127	130	1350	970	E.10.100B
脚轮-底盘-万向-重载 Castor-Plate-Universal-Heavy	50	75	65	104	6000	1150	E.10.75UH
脚轮-底盘-定向-重载 Castor-Plate-Fixed-Heavy	50	75	—	104	6000	950	E.10.75FH

板支脚Base Angle

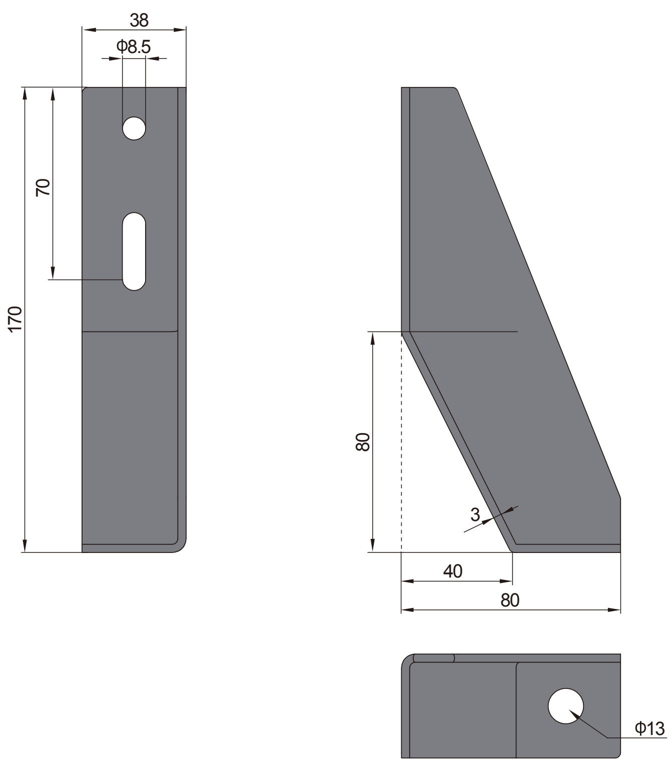
板支脚配合支脚，有辅助支撑作用，使框架更加稳定牢固

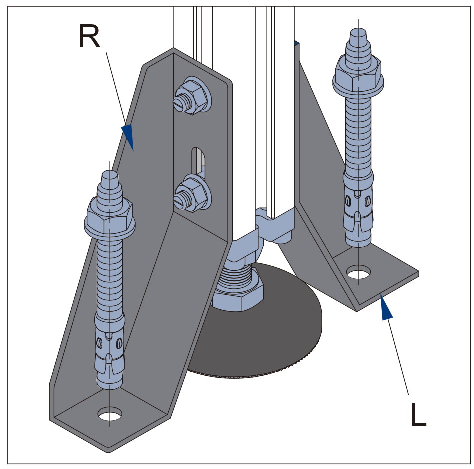
To improve stability of structured by leveling foot.

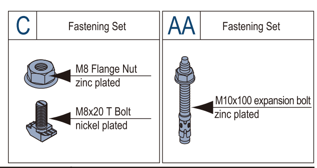
材质：碳钢 表面处理：黑色电泳

Material：steel，black electrophoresis

板支脚-左/右Base Angle-Left/Right





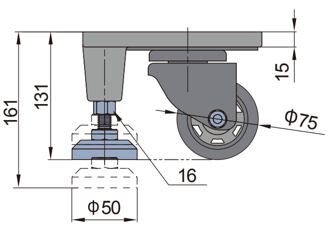


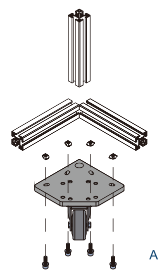
产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
板支脚-左（单个供货）Base Angle-Left(pcs)	—	346	E.11.L
板支脚-左（成套供货）Base Angle-Left(set)	2xC+1xAA	473	E.11.L.ST
板支脚-右（单个供货）Base Angle-Right(pcs)	—	346	E.11.R
板支脚-右（成套供货）Base Angle-Right(set)	2xC+1xAA	473	E.11.R.ST
板支脚-左+右（成对供货）Base Angle-L+R(Pair)	—	692	E.11.P
板支脚-左+右（成对成套供货）Base Angle-L+R(set)	4xC+2xAA	946	E.11.P.ST

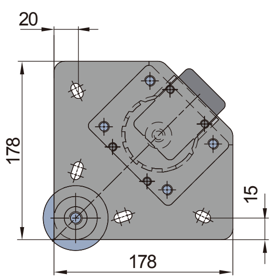
支脚万向轮组件Foot and Castor Components

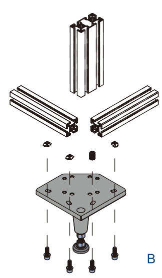
材质：板-铸钢 颜色：板-银色
Material and Color:plate,cast steel,silver

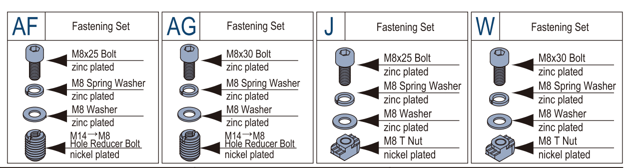
重载 材质：轮-尼龙 支脚-碳钢镀锌
Heavy Wheel-PA Foot-zinc plated steel









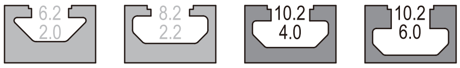


产品描述 Description	紧固组件 Fastening Set	载荷(N) Load	重量(g) Mass	订购编号 Part No.
支脚万向轮组件 重载 Heavy Weight	—	6000	4600	E.13.H
	4xJ	6000	4650	E.13.40.H.STA
	3xJ+1xAF	6000	4650	E.13.40.H.STB
	4xW	6000	4650	E.13.45.H.STA
	3xW+1xAG	6000	4650	E.13.45.H.STB

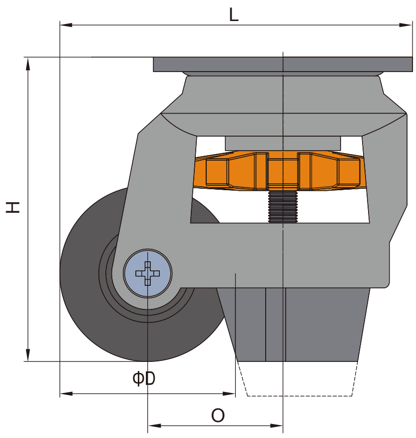
水平调节轮Leveling Castor

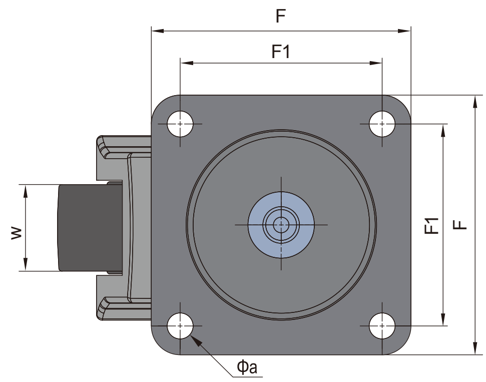
材质：底座-碳钢 壳体-铝制 轮-尼龙6

Material：Base-Carbon steel,Case-Aluminum, Wheel-Nylon6



E





产品描述 Description	W (mm)	ΦD (mm)	L (mm)	H (mm)	F (mm)	F1 (mm)	Φa (mm)	O (mm)	重量(g) Mass	订购编号 Part No.
水平调节轮 Leveling Castor	22	Φ50	98.5	83+10	73x73	58x58	Φ7	37	0.69	E.14.50
	29	Φ62	122	102+12	90x90	70x70	Φ9.5	46	1.31	E.14.61
	31	Φ72	135.5	120+12	95x95	70x70	Φ11.5	52	1.76	E.14.75

E

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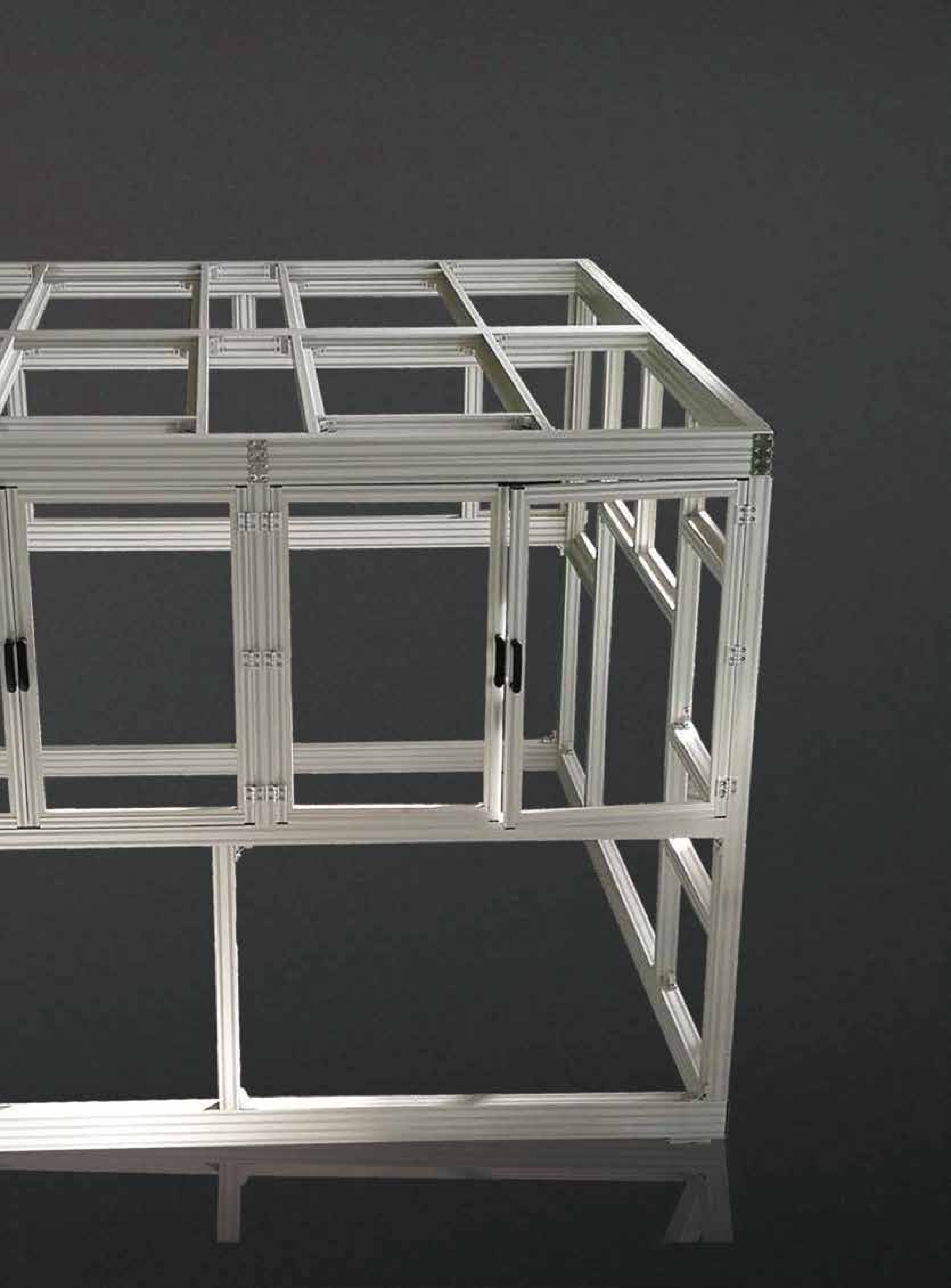
板材组件
Panel Installation Elements



T形槽内嵌条T slot Reducing Profile

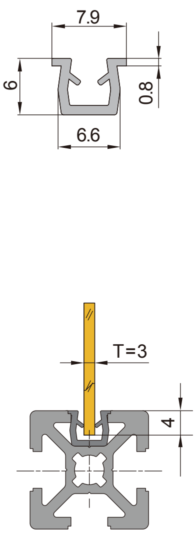
T形槽内嵌条用于减小槽内宽，方便槽内嵌板

To reduce slot width for panel installation

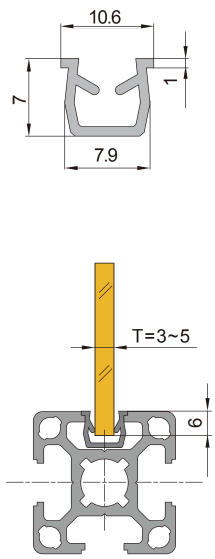
材质：PVC 颜色：黑色

Material and Color: black PVC

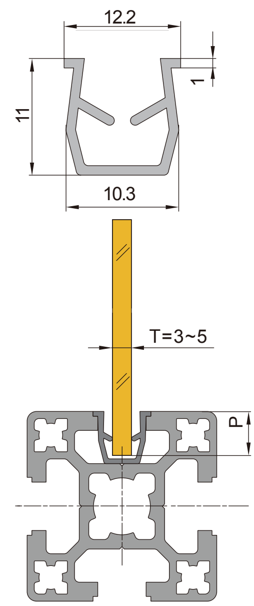
T形槽内嵌条-6
T Slot Reducing Profile-6

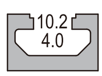


T形槽内嵌条-8
T Slot Reducing Profile-8



T形槽内嵌条-10
T Slot Reducing Profile-10





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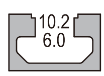


P=10

产品描述 Description	重量(g/m) Mass	供货长度 Delivery Length	订购编号 Part No.
T形槽内嵌条-6T Slot Reducing Profile-6	25	2000mm/bar	F.01.06
T形槽内嵌条-8T Slot Reducing Profile-8	51	2000mm/bar	F.01.08
T形槽内嵌条-10T Slot Reducing Profile-10	64	2000mm/bar	F.01.10

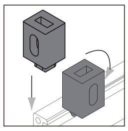
板夹块 Panel Mounting Block

板夹块用于板材与型材的连接,不同的夹面适合不同厚度的板材

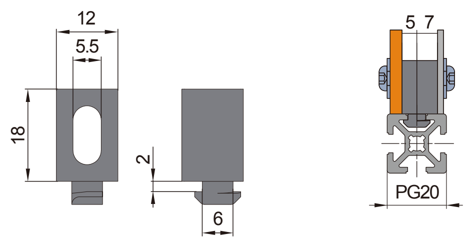
The block is used to attach the panel with various thickness to the profile

材质：夹块-PVC 螺母-不锈钢 颜色:夹块-黑色

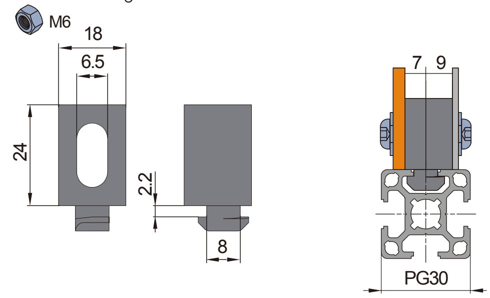
Material and Color: Block-black PVC Nut-stainless steel



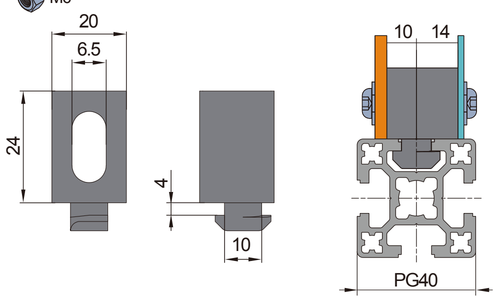
板夹块-6
Panel Mounting Block-6
M5



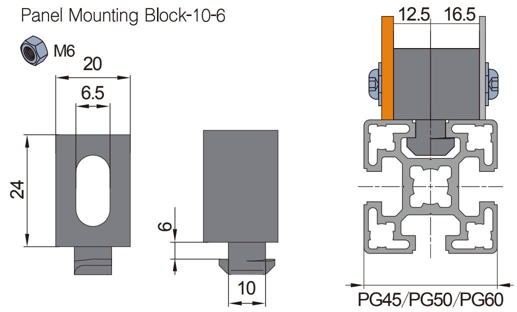
板夹块-8
Panel Mounting Block-8
M6

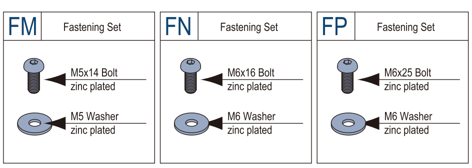


板夹块-10-4
Panel Mounting Block-10-4
M6



板夹块-10-6
Panel Mounting Block-10-6
M6





产品描述 Description	型材系列 PG	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
板夹块-6(单个供货)Panel Mounting Block-6(pcs)	PG20	—	4.4	F.02.06
板夹块-6(成套供货)Panel Mounting Block-6(set)	PG20	1xFM	7	F.02.06.ST
板夹块-8(单个供货)Panel Mounting Block-8(pcs)	PG30	—	9	F.02.08
板夹块-8(成套供货)Panel Mounting Block-8(set)	PG30	1xFN	13.5	F.02.08.ST
板夹块-10-4(单个供货)Panel Mounting Block-10-4(pcs)	PG40	—	15.8	F.02.10.04
板夹块-10-4(成套供货)Panel Mounting Block-10-4(set)	PG40	1xFP	23.8	F.02.10.04.ST
板夹块-10-6(单个供货)Panel Mounting Block-10-6(pcs)	PG45/50/60	—	20	F.02.10.06
板夹块-10-6(成套供货)Panel Mounting Block-10-6(set)	PG45/50/60	1xFP	29	F.02.10.06.ST

板夹条Panel Mounting Strip

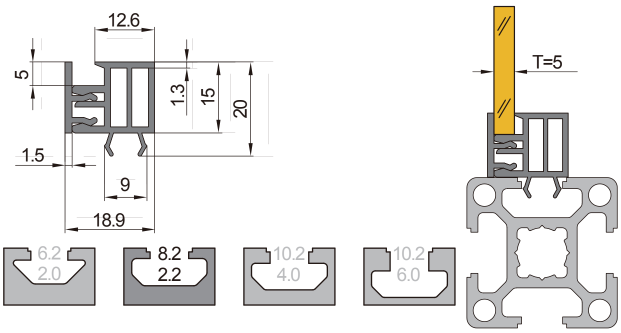
板夹条用于3mm和5mm的板材与型材连接，适用于洁净室。

To attach the Panel with 3mm and 5mm thickness to the profile,widely used in clean room.

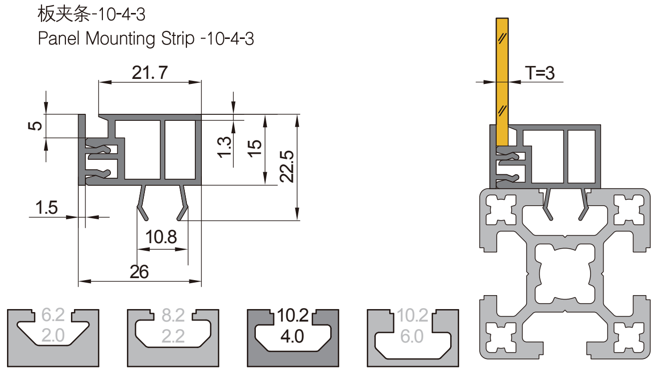
材质：PVC 颜色：灰色

Material and Color: gray PVC

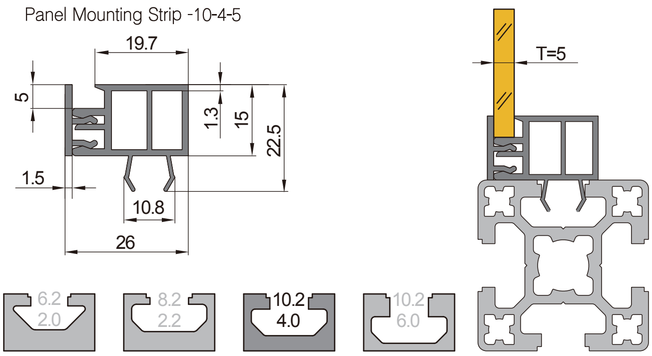
板夹条-8-5
Panel Mounting Strip -8-5



板夹条-10-4-3
Panel Mounting Strip -10-4-3



板夹条-10-4-5
Panel Mounting Strip -10-4-5



F

产品描述 Description	型材系列 PG	重量(g/m) Mass	供货长度 Delivery Length	订购编号 Part No.
板夹条-8-5 Panel Mounting Strip-8-5	PG30	220	2000mm/bar	F.03.08.02
板夹条-10-4-3 Panel Mounting Strip-10-4-3	PG40	273		F.03.10.04.01
板夹条-10-4-5 Panel Mounting Strip-10-4-5		260		F.03.10.04.02

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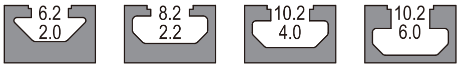
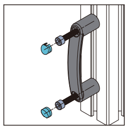
门窗组件
Door and Window Elements

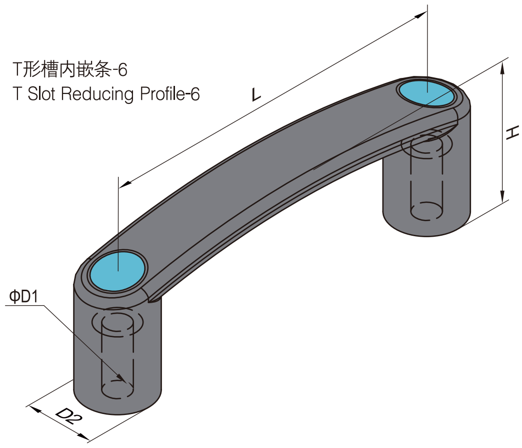
把手Handle

材质：把手-尼龙6 颜色：把手黑色 扣盖-蓝色BE/黑色BK

Material and Color:PA6, Black





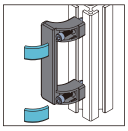


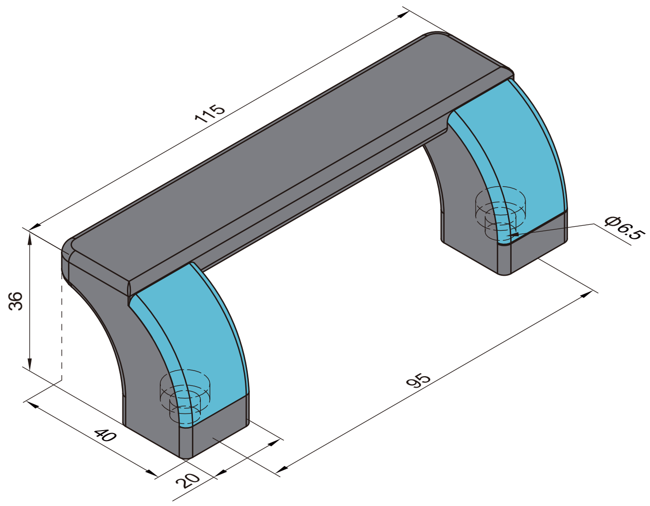
CA Fastening Set	CB Fastening Set	CD Fastening Set	CE Fastening Set
M5x25 Bolt zinc plated	M6x25 Bolt zinc plated	M8x25 Bolt zinc plated	M8x30 Bolt zinc plated
M5 T Nut nickel plated	M6 T Nut nickel plated	M8 T Nut nickel plated	M8 T Nut nickel plated

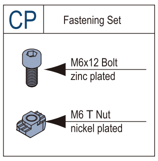
产品描述 Description	型材系列 PG	L (mm)	H (mm)	D2 (mm)	D2 (mm)	紧固组件 Fastening Set	扣盖颜色 Cap Color	重量(g) Mass	订购编号 Part No.
尼龙把手-90(单个供货)/PA6Handle-90(pcs)	PG20	90	36	6.5	18	——		23	G.01.90.06.BE
尼龙把手-90(成套供货)/PA6Handle-90(set)	PG20	90	36	6.5	18	2xCA		41	G.01.90.06.BE.ST
尼龙把手-90(单个供货)/PA6Handle-90(pcs)	PG20	90	36	6.5	18	——		23	G.01.90.06.BK
尼龙把手-90(成套供货)/PA6Handle-90(set)	PG20	90	36	6.5	18	2xCA		41	G.01.90.06.BK.ST
尼龙把手-90(单个供货)/PA6Handle-90(pcs)	PG30	90	36	6.5	18	——		23	G.01.90.08.BE
尼龙把手-90(成套供货)/PA6Handle-90(set)	PG30	90	36	6.5	18	2xCB		45	G.01.90.08.BE.ST
尼龙把手-90(单个供货)/PA6Handle-90(pcs)	PG30	90	36	6.5	18	——		23	G.01.90.08.BK
尼龙把手-90(成套供货)/PA6Handle-90(set)	PG30	90	36	6.5	18	2xCB		45	G.01.90.08.BK.ST
尼龙把手-120(单个供货)/PA6Handle-120(pcs)	PG30	120	40	8.5	25	——		45	G.01.120.08.BE
尼龙把手-120(成套供货)/PA6Handle-120(set)	PG30	120	40	8.5	25	2xCB		68	G.01.120.08.BE.ST
尼龙把手-120(单个供货)/PA6Handle-120(pcs)	PG30	120	40	8.5	25	——		45	G.01.120.08.BK
尼龙把手-120(成套供货)/PA6Handle-120(set)	PG30	120	40	8.5	25	2xCB		68	G.01.120.08.BK.ST
尼龙把手-120(单个供货)/PA6Handle-120(pcs)	PG40	120	40	8.5	25	——		45	G.01.120.10.04.BE
尼龙把手-120(成套供货)/PA6Handle-120(set)	PG40	120	40	8.5	25	2xCD		88	G.01.120.10.04.BE.ST
尼龙把手-120(单个供货)/PA6Handle-120(pcs)	PG40	120	40	8.5	25	——		45	G.01.120.10.04.BK
尼龙把手-120(成套供货)/PA6Handle-120(set)	PG40	120	40	8.5	25	2xCD		88	G.01.120.10.04.BK.ST
尼龙把手-120(单个供货)/PA6Handle-120(pcs)	PG45/50	120	40	8.5	25	——		45	G.01.120.10.06.BE
尼龙把手-120(成套供货)/PA6Handle-120(set)	PG45/50	120	40	8.5	25	2xCE		104	G.01.120.10.06.BE.ST
尼龙把手-120(单个供货)/PA6Handle-120(pcs)	PG45/50	120	40	8.5	25	——		45	G.01.120.10.06.BK
尼龙把手-120(成套供货)/PA6Handle-120(set)	PG45/50	120	40	8.5	25	2xCE		104	G.01.120.10.06.BK.ST

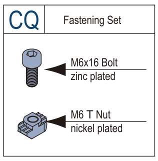
带翼把手Guard Wing Handle

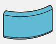
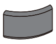
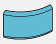
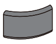
材质：把手-尼龙6 颜色：把手-黑色 扣盖-蓝色BE/黑色BK
Material and Color:PA6, Black







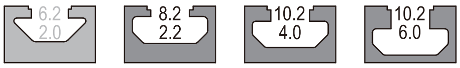


产品描述 Description	型材系列 PG	紧固组件 Fastening Set	扣盖颜色 Cap Color	重量(g) Mass	订购编号 Part No.
带翼把手-95(单个供货)/Guard Wing Handle-95(pc)	PG30	—		70	G.02.95.08.BE
带翼把手-95(成套供货)/Guard Wing Handle-95(pc)	PG30	2xCP		88	G.02.95.08.BE.ST
带翼把手-95(单个供货)/Guard Wing Handle-95(pc)	PG30	—		70	G.02.95.08.BK
带翼把手-95(成套供货)/Guard Wing Handle-95(pc)	PG30	2xCP		88	G.02.95.08.BK.ST
带翼把手-95(单个供货)/Guard Wing Handle-95(pc)	PG40/45/50	—		70	G.02.95.10.BE
带翼把手-95(成套供货)/Guard Wing Handle-95(pc)	PG40/45/50	2xCQ		96	G.02.95.10.BE.ST
带翼把手-95(单个供货)/Guard Wing Handle-95(pc)	PG40/45/50	—		70	G.02.95.10.BK
带翼把手-95(成套供货)/Guard Wing Handle-95(pc)	PG40/45/50	2xCQ		96	G.02.95.10.BK.ST

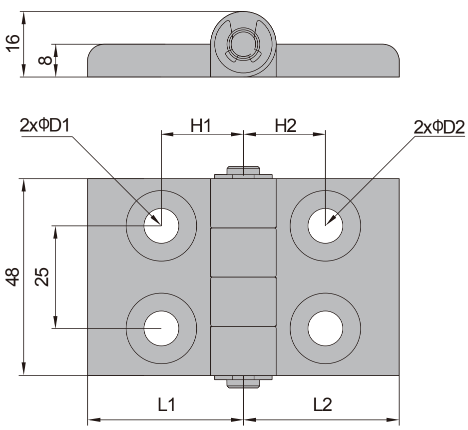
合页Hinge

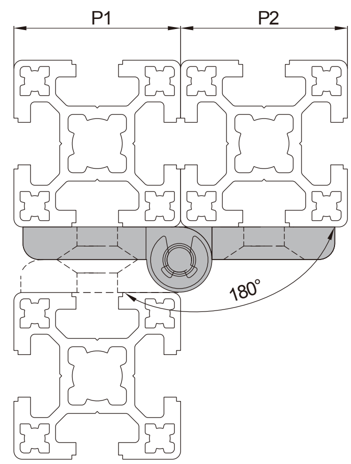
材质：增强尼龙6 颜色：黑色

Material and Color: BlackPA6

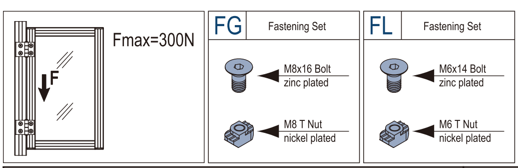


合页-增强尼龙6
Hinge-PA6





G

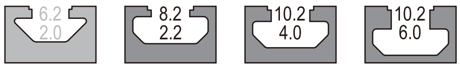


产品描述 Description	H1 (mm)	H2 (mm)	L1 (mm)	L2 (mm)	D1 (mm)	D2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30/30(pcs)/单个供货	15	15	28	28	6.5	6.5	——	39	G.03.30.30
30/30(set)/成套供货	15	15	28	28	6.5	6.5	4xFL	73	G.03.30.30.ST
30/40(pcs)/单个供货	20	15	38	28	8.5	6.5	——	42	G.03.30.40
30/40(set)/成套供货	20	15	38	28	8.5	6.5	2xFG+2xFL	88	G.03.30.40.ST
30/45(pcs)/单个供货	22.5	15	43	28	8.5	6.5	——	44	G.03.30.45
30/45(set)/成套供货	22.5	15	43	28	8.5	6.5	2xFG+2xFL	81	G.03.30.45.ST
40/40(pcs)/单个供货	20	20	38	38	8.5	8.5	——	45	G.03.40.40
40/40(set)/成套供货	20	20	38	38	8.5	8.5	4xFG	108	G.03.40.40.ST
40/45(pcs)/单个供货	22.5	20	43	38	8.5	8.5	——	47	G.03.40.45
40/45(set)/成套供货	22.5	20	43	38	8.5	8.5	4xFG	110	G.03.40.45.ST
45/45(pcs)/单个供货	22.5	22.5	43	43	8.5	8.5	——	49	G.03.45.45
45/45(set)/成套供货	22.5	22.5	43	43	8.5	8.5	4xFG	112	G.03.45.45.ST

合页Hinge

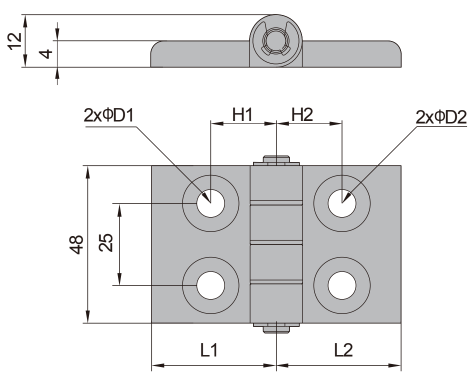
材质：铝合金 表面处理：喷砂氧化

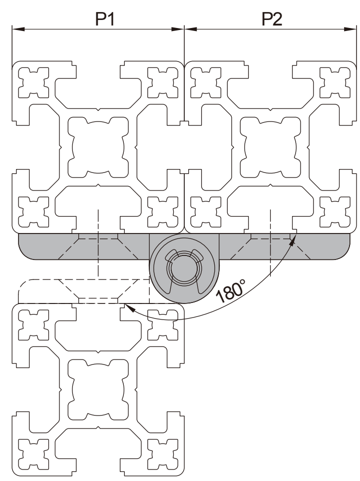
Material and Color:aluminum,nature anodized

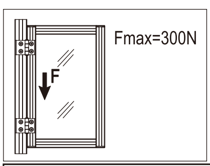


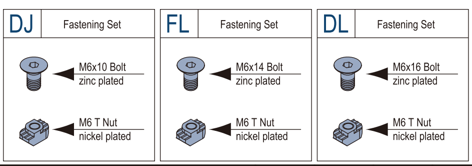
轻型合页-铝合金-沉孔

Light Hinge-Aluminum Countersink Hole







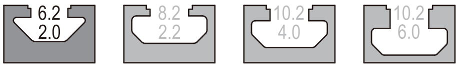


产品描述 Description	H1 (mm)	H2 (mm)	L1 (mm)	L2 (mm)	D1 (mm)	D2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30/30(pcs)/单个供货	15	15	28	28	6.5	6.5	——	41	G.04.30.30.E
30/30(set)/成套供货	15	15	28	28	6.5	6.5	4xDJ	65	G.04.30.30.E.ST
30/40(pcs)/单个供货	20	15	38	28	6.5	6.5	——	46	G.04.30.40.E
30/40(set)/成套供货	20	15	38	28	6.5	6.5	2xDJ+2xFL	80	G.04.30.40.E.ST
30/45(pcs)/单个供货	22.5	15	38	28	6.5	6.5	——	46	G.04.30.45.E
30/45(set)/成套供货	22.5	15	38	28	6.5	6.5	2xDJ+2xDL	80	G.04.30.45.E.ST
40/40(pcs)/单个供货	20	20	38	38	6.5	6.5	——	51	G.04.40.40.E
40/40(set)/成套供货	20	20	38	38	6.5	6.5	4xFL	94	G.04.40.40.E.ST
40/45(pcs)/单个供货	22.5	20	38	38	6.5	6.5	——	51	G.04.40.45.E
40/45(set)/成套供货	22.5	20	38	38	6.5	6.5	2xFL+2xDL	95	G.04.40.45.E.ST
45/45(pcs)/单个供货	22.5	22.5	38	38	6.5	6.5	——	51	G.04.45.45.E
45/45(set)/成套供货	22.5	22.5	38	38	6.5	6.5	4xDL	96	G.04.45.45.E.ST

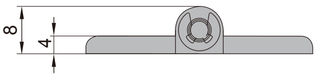
合页Hinge

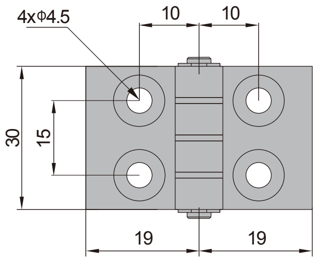
材质：铝合金 表面处理：喷砂氧化

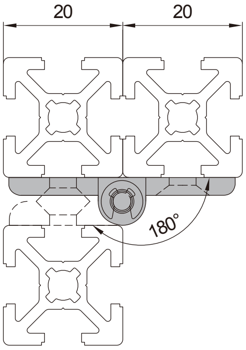
Material and Color;aluminum,nature anodized



合页-铝合金-沉孔
Hinge-Aluminum Countersink Hole







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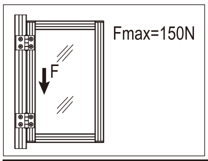
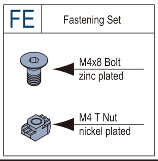


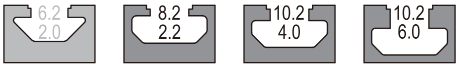


产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
20/20(pcs)/单个供货	—	15	G.04.20.20
20/20(set)/成套供货	4xFE	25	G.04.20.20.ST

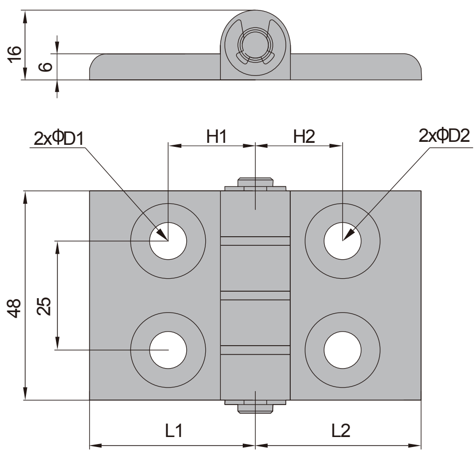
合页Hinge

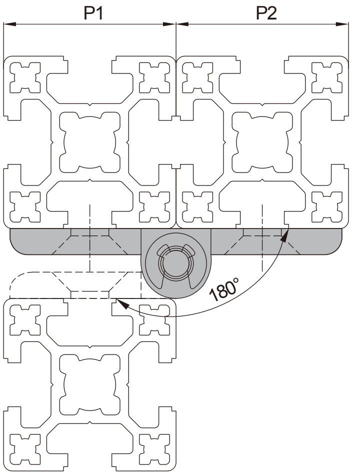
材质：铝合金 表面处理：喷砂氧化

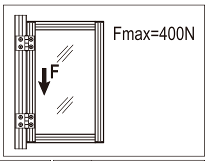
Material and Color:aluminum,nature anodized

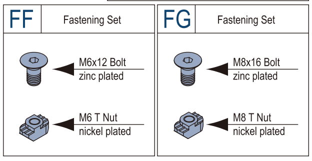


合页-铝合金-沉孔
Hinge-Aluminum Countersink Hole







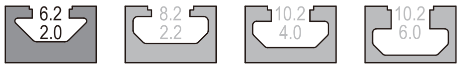


产品描述 Description	H1 (mm)	H2 (mm)	L1 (mm)	L2 (mm)	D1 (mm)	D2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30/30(pcs)/单个供货	15	15	28	28	6.5	6.5	—	69	G.04.30.30
30/30(set)/成套供货	15	15	28	28	6.5	6.5	4xFF	97	G.04.30.30.ST
30/40(pcs)/单个供货	20	15	38	28	8.5	6.5	—	74	G.04.30.40
30/40(set)/成套供货	20	15	38	28	8.5	6.5	2xFF+2xFG	122	G.04.30.40.ST
30/45(pcs)/单个供货	22.5	15	38	28	8.5	6.5	—	74	G.04.30.45
30/45(set)/成套供货	22.5	15	38	28	8.5	6.5	2xFF+2xFG	122	G.04.30.45.ST
40/40(pcs)/单个供货	20	20	38	38	8.5	8.5	—	81	G.04.40.40
40/40(set)/成套供货	20	20	38	38	8.5	8.5	4xFG	149	G.04.40.40.ST
40/45(pcs)/单个供货	22.5	20	38	38	8.5	8.5	—	81	G.04.40.45
40/45(set)/成套供货	22.5	20	38	38	8.5	8.5	4xFG	149	G.04.40.45.ST
40/50(pcs)/单个供货	25	20	43	38	8.5	8.5	—	84	G.04.40.50
40/50(set)/成套供货	25	20	43	38	8.5	8.5	4xFG	152	G.04.40.50.ST
45/45(pcs)/单个供货	22.5	22.5	38	38	8.5	8.5	—	81	G.04.45.45
45/45(set)/成套供货	22.5	22.5	38	38	8.5	8.5	4xFG	149	G.04.45.45.ST
45/50(pcs)/单个供货	25	22.5	43	38	8.5	8.5	—	84	G.04.45.50
45/50(set)/成套供货	25	22.5	43	38	8.5	8.5	4xFG	152	G.04.45.50.ST
50/50(pcs)/单个供货	25	25	43	43	8.5	8.5	—	84	G.04.50.50
50/50(set)/成套供货	25	25	43	43	8.5	8.5	4xFG	155	G.04.50.50.ST

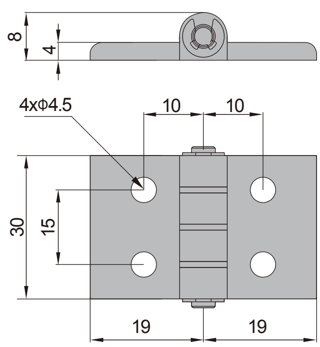
合页Hinge

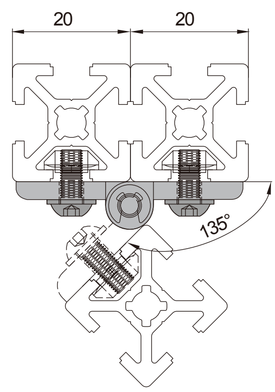
材质：铝合金 表面处理：喷砂氧化

Material and Color;aluminum,nature anodized



合页-铝合金-圆孔
Hinge-Aluminum Through Hole





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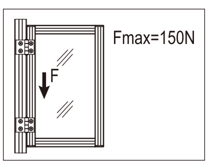
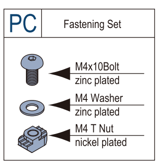


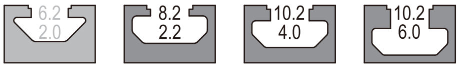


产品描述 Description	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
20/20(pcs)/单个供货	—	15	G.05.20.20
20/20(set)/成套供货	4xPC	29	G.05.20.20.ST

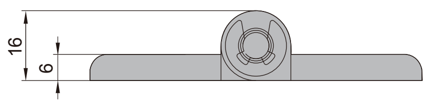
合页Hinge

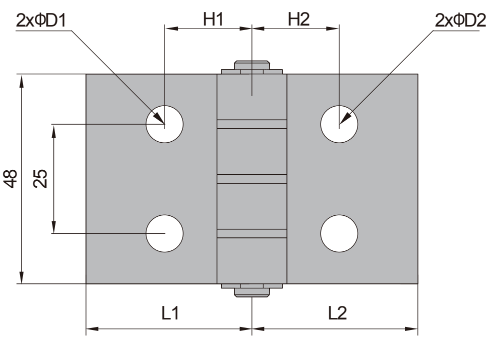
材质：铝合金 表面处理：喷砂氧化

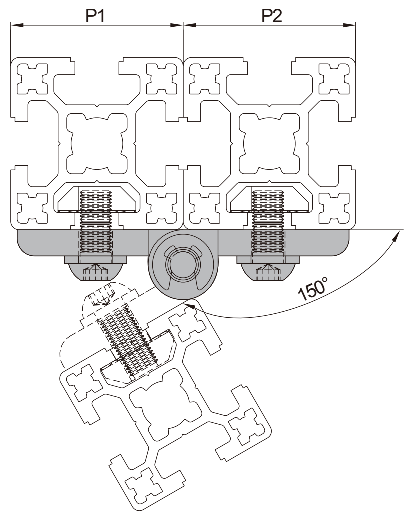
Material and Color,aluminum,nature anodized

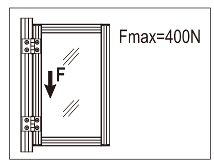


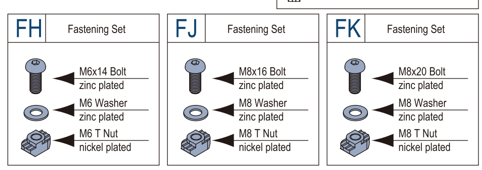
合页-铝合金-圆孔
Hinge-Aluminum Through Hole









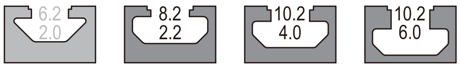


产品描述 Description	H1 (mm)	H2 (mm)	L1 (mm)	L2 (mm)	D1 (mm)	D2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30/30(pcs)/单个供货	15	15	28	28	6.5	6.5	—	71	G.05.30.30
30/30(set)/成套供货	15	15	28	28	6.5	6.5	4xFH	99	G.05.30.30.ST
30/40(pcs)/单个供货	20	15	38	28	8.5	6.5	—	76	G.05.30.40
30/40(set)/成套供货	20	15	38	28	8.5	6.5	2xFH+2xFJ	124	G.05.30.40.ST
30/45(pcs)/单个供货	22.5	15	38	28	8.5	6.5	—	76	G.05.30.45
30/45(set)/成套供货	22.5	15	38	28	8.5	6.5	2xFH+2xFK	127	G.05.30.45.ST
40/40(pcs)/单个供货	20	20	38	38	8.5	8.5	—	83	G.05.40.40
40/40(set)/成套供货	20	20	38	38	8.5	8.5	4xFJ	151	G.05.40.40.ST
40/45(pcs)/单个供货	22.5	20	38	38	8.5	8.5	—	83	G.05.40.45
40/45(set)/成套供货	22.5	20	38	38	8.5	8.5	2xFJ+2xFK	156	G.05.40.45.ST
40/50(pcs)/单个供货	25	20	43	38	8.5	8.5	—	87	G.05.40.50
40/50(set)/成套供货	25	20	43	38	8.5	8.5	2xFJ+2xFK	159	G.05.40.50.ST
45/45(pcs)/单个供货	22.5	22.5	38	38	8.5	8.5	—	83	G.05.45.45
45/45(set)/成套供货	22.5	22.5	38	38	8.5	8.5	4xFK	161	G.05.45.45.ST
45/50(pcs)/单个供货	25	22.5	43	38	8.5	8.5	—	87	G.05.45.50
45/50(set)/成套供货	25	22.5	43	38	8.5	8.5	4xFK	167	G.05.45.50.ST
50/50(pcs)/单个供货	25	25	43	43	8.5	8.5	—	87	G.05.50.50
50/50(set)/成套供货	25	25	43	43	8.5	8.5	4xFK	164	G.05.50.50.ST

合页Hinge

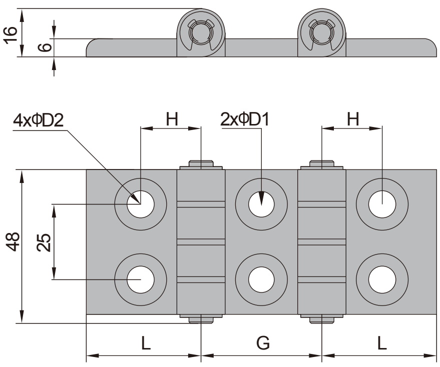
材质：铝合金 表面处理：喷砂氧化

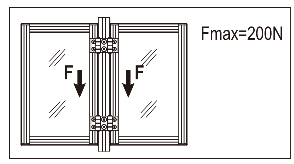
Material and Color;aluminum,nature anodized

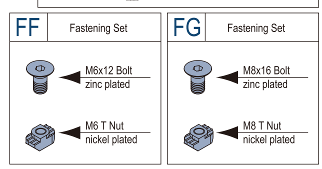


合页-铝合金-沉孔

Hinge-Aluminum Countersink Hole







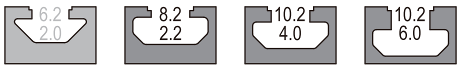
产品描述 Description	G (mm)	H (mm)	L (mm)	D1 (mm)	D2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30/30/30(pcs)/单个供货	30	15	28	6.5	6.5	—	98	G.06.30.30.30
30/30/30(set)/成套供货	30	15	28	6.5	6.5	6xFF	140	G.06.30.30.30.ST
30/40/30(pcs)/单个供货	40	15	28	8.5	6.5	—	104	G.06.30.40.30
30/40/30(set)/成套供货	40	15	28	8.5	6.5	4xFF+2xFG	166	G.06.30.40.30.ST
30/45/30(pcs)/单个供货	45	15	28	8.5	6.5	—	108	G.06.30.45.30
30/45/30(set)/成套供货	45	15	28	8.5	6.5	4xFF+2xFG	170	G.06.30.45.30.ST
40/40/40(pcs)/单个供货	40	20	38	8.5	8.5	—	115	G.06.40.40.40
40/40/40(set)/成套供货	40	20	38	8.5	8.5	6xFG	217	G.06.40.40.40.ST
40/45/40(pcs)/单个供货	45	20	38	8.5	8.5	—	119	G.06.40.45.40
40/45/40(set)/成套供货	45	20	38	8.5	8.5	6xFG	221	G.06.40.45.40.ST
45/45/45(pcs)/单个供货	45	22.5	38	8.5	8.5	—	119	G.06.45.45.45
45/45/45(set)/成套供货	45	22.5	38	8.5	8.5	6xFG	221	G.06.45.45.45.ST

G

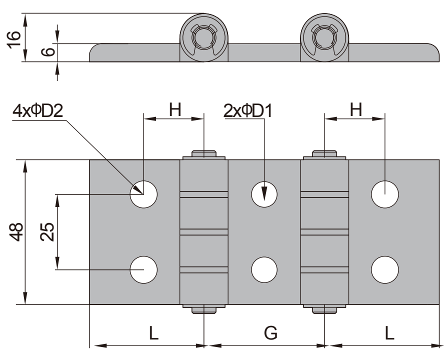
合页Hinge

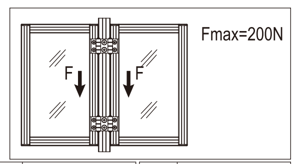
材质：铝合金 表面处理：喷砂氧化

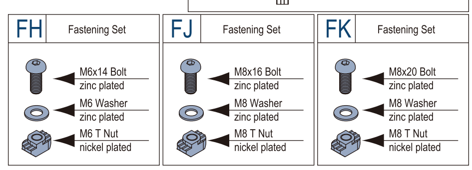
Material and Color,aluminum,nature anodized



合页-铝合金-圆孔
Hinge-Aluminum Through Hole





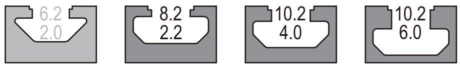


产品描述 Description	G (mm)	H (mm)	L (mm)	D1 (mm)	D2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30/30/30(pcs)/单个供货	30	15	28	6.5	6.5	—	100	G.07.30.30.30
30/30/30(set)/成套供货	30	15	28	6.5	6.5	6xFH	142	G.07.30.30.30.ST
30/40/30(pcs)/单个供货	40	15	28	8.5	6.5	—	107	G.07.30.40.30
30/40/30(set)/成套供货	40	15	28	8.5	6.5	4xFH+2xFJ	169	G.07.30.40.30.ST
30/45/30(pcs)/单个供货	45	15	28	8.5	6.5	—	111	G.07.30.45.30
30/45/30(set)/成套供货	45	15	28	8.5	6.5	4xFH+2xFK	175	G.07.30.45.30.ST
40/40/40(pcs)/单个供货	40	20	38	8.5	8.5	—	121	G.07.40.40.40
40/40/40(set)/成套供货	40	20	38	8.5	8.5	6xFJ	213	G.07.40.40.40.ST
40/45/40(pcs)/单个供货	45	20	38	8.5	8.5	—	125	G.07.40.45.40
40/45/40(set)/成套供货	45	20	38	8.5	8.5	4xFJ+2xFK	230	G.07.40.45.40.ST
45/45/45(pcs)/单个供货	45	22.5	38	8.5	8.5	—	125	G.07.45.45.45
45/45/45(set)/成套供货	45	22.5	38	8.5	8.5	6xFk	245	G.07.45.45.45.ST

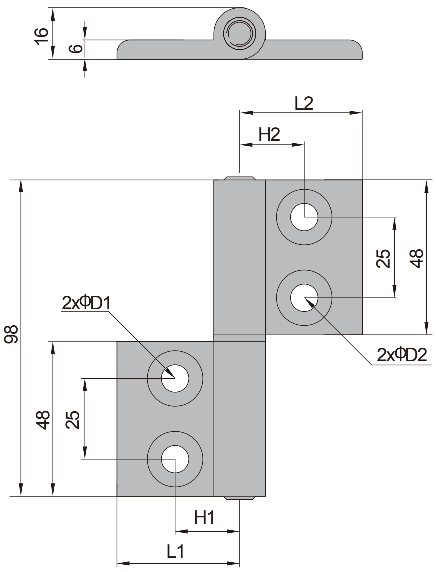
合页Hinge

材质：铝合金 表面处理：喷砂氧化

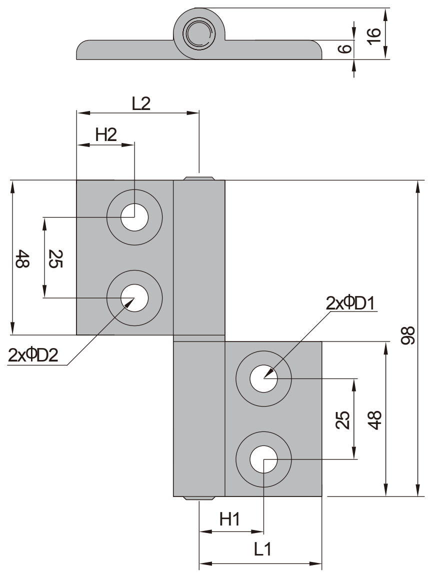
Material and Color;aluminum,nature anodized

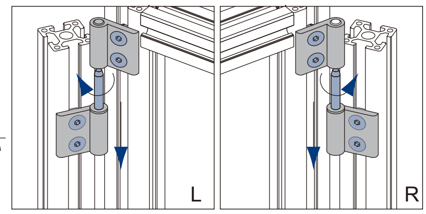


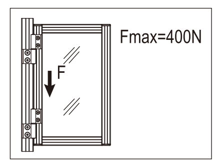
合页-插拔合页-左开
Hinge-Al Removable Hinge-L

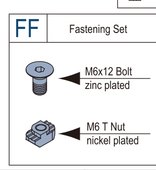


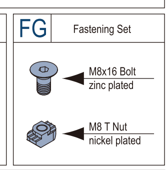
合页-插拔合页-右开
Hinge-Al Removable Hinge-R











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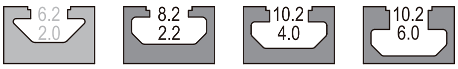
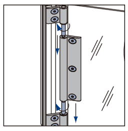
产品描述 Description	H1 (mm)	H2 (mm)	L1 (mm)	D1 (mm)	D2 (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号（左开） Part No.	订购编号（右开） Part No.
30/30(pcs)/单个供货	15	15	28	6.5	6.5	—	105	G.08.30.30	G.09.30.30
30/30(set)/成套供货	15	15	28	6.5	6.5	4xFF	133	G.08.30.30.ST	G.09.30.30.ST
30/40(pcs)/单个供货	20	15	38	8.5	6.5	—	110	G.08.30.40	G.09.30.40
30/40(set)/成套供货	20	15	38	8.5	6.5	2xFF+2xFG	158	G.08.30.40.ST	G.09.30.40.ST
30/45(pcs)/单个供货	22.5	15	38	8.5	6.5	—	110	G.08.30.45	G.09.30.45
30/45(set)/成套供货	22.5	15	38	8.5	6.5	2xFF+2xFG	158	G.08.30.45.ST	G.09.30.45.ST
40/40(pcs)/单个供货	20	20	38	8.5	8.5	—	118	G.08.40.40	G.09.40.40
40/40(set)/成套供货	20	20	38	8.5	8.5	4xFG	186	G.08.40.40.ST	G.09.40.40.ST
40/45(pcs)/单个供货	22.5	20	38	8.5	8.5	—	118	G.08.40.45	G.09.40.45
40/45(set)/成套供货	22.5	20	38	8.5	8.5	4xFG	186	G.08.40.45.ST	G.09.40.45.ST
40/50(pcs)/单个供货	25	20	43	8.5	8.5	—	121	G.08.40.50	G.09.40.50
40/50(set)/成套供货	25	20	43	8.5	8.5	4xFG	189	G.08.40.50.ST	G.09.40.50.ST
45/45(pcs)/单个供货	22.5	22.5	38	8.5	8.5	—	118	G.08.45.45	G.09.45.45
45/45(set)/成套供货	22.5	22.5	38	8.5	8.5	4xFG	186	G.08.45.45.ST	G.09.45.45.ST
45/50(set)/成套供货	25	22.5	43	8.5	8.5	—	121	G.08.45.50	G.09.45.50
45/50(pcs)/单个供货	25	22.5	43	8.5	8.5	4xFG	189	G.08.45.50.ST	G.09.45.50.ST
50/50(pcs)/单个供货	25	25	43	8.5	8.5	—	121	G.08.50.50	G.09.50.50
50/50(set)/成套供货	25	25	43	8.5	8.5	4xFG	192	G.08.50.50.ST	G.09.50.50.ST

合页Hinge

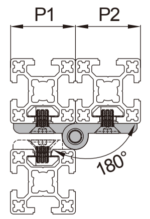
材质：铝合金 表面处理：喷砂氧化

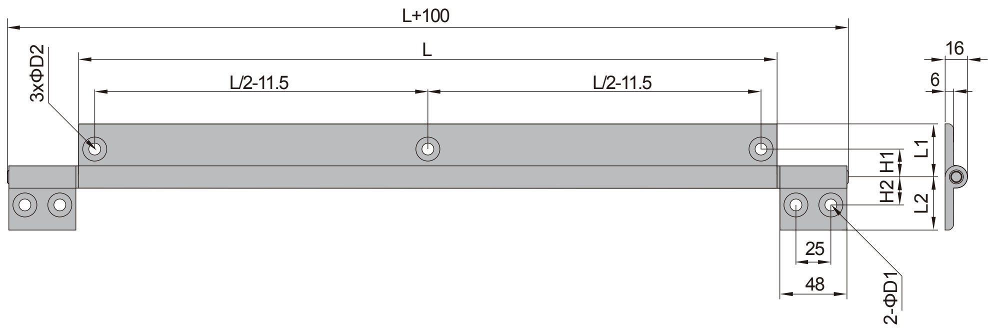
Material and Color:aluminum,nature anodized

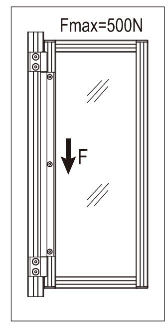


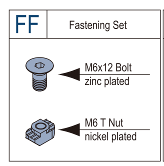


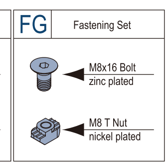
合页-长蝶形合页
Hinge-Long Aluminum Hinge











产品描述 Description	H1 (mm)	H2 (mm)	L1 (mm)	D1 (mm)	D2 (mm)	L (mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
30/30(pcs)/单个供货	15	15	28	6.5	6.5	500	——	515	G.10.30.30
30/30(set)/成套供货	15	15	28	6.5	6.5	500	7xFF	571	G.10.30.30.ST
30/40(pcs)/单个供货	20	15	38	8.5	6.5	500	——	525	G.10.30.40
30/40(set)/成套供货	20	15	38	8.5	6.5	500	3xFF+4xFG	617	G.10.30.40.ST
30/45(pcs)/单个供货	22.5	15	38	8.5	6.5	500	——	525	G.10.30.45
30/45(set)/成套供货	22.5	15	38	8.5	6.5	500	3xFF+4xFG	617	G.10.30.45.ST
40/40(pcs)/单个供货	20	20	38	8.5	8.5	500	——	605	G.10.40.40
40/40(set)/成套供货	20	20	38	8.5	8.5	500	7xFG	724	G.10.40.40.ST
40/45(pcs)/单个供货	22.5	20	38	8.5	8.5	500	——	605	G.10.40.45
40/45(set)/成套供货	22.5	20	38	8.5	8.5	500	7xFG	724	G.10.40.45.ST
45/45(pcs)/单个供货	25	20	43	8.5	8.5	500	——	605	G.10.45.45
45/45(set)/成套供货	25	20	43	8.5	8.5	500	7xFG	724	G.10.45.45.ST

备注：L值还可根据客户要求定做（100~1000mm).

Note:The length could be customized according to customer s requirements(100~1000mm).

ex: G.10.45.45-1000

L=1000mm

订购编号Part No.

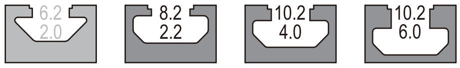
门锁Lock

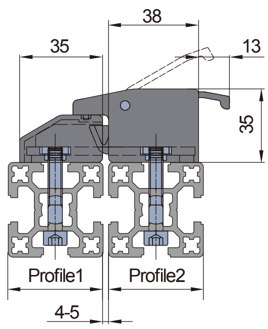
设计简洁，有自锁功能

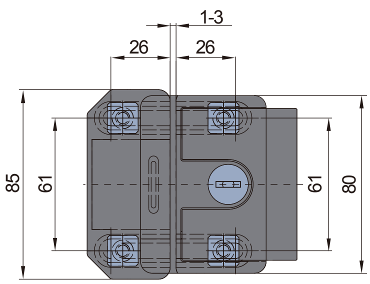
Compact metal lock with self-locking design

材质：压铸锌 颜色：黑色电泳

Material and Color:diecast zinc,black electrophoresis







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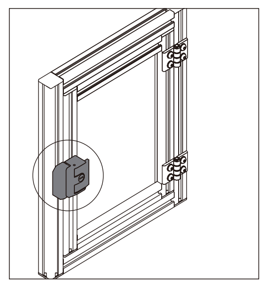
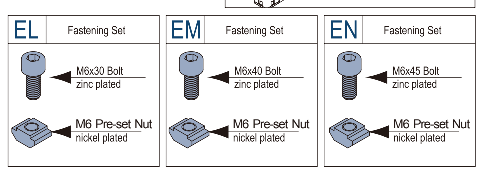




产品描述 Description	型材1 Profile1	型材2 Profile2	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
门锁(单个供货)Lock(pcs)	—	—	—	690	G.11
门锁-3030(成套供货)Lock-3030(set)	30系列PG30	30系列PG30	4xEL	719	G.11.30.30
门锁-4030(成套供货)Lock-4030(set)	40系列PG40	30系列PG30	2xEL/2xEM	724	G.11.40.30
门锁-4040(成套供货)Lock-4040(set)	40系列PG40	40系列PG40	4xEM	728	G.11.40.40
门锁-4530(成套供货)Lock-4530(set)	45系列PG45	30系列PG30	2xEL/2xEN	726	G.11.45.30
门锁-4540(成套供货)Lock-4540(set)	45系列PG45	40系列PG40	2xEM/2xEN	731	G.11.45.40
门锁-4545(成套供货)Lock-4545(set)	45系列PG45	45系列PG45	4xEN	733	G.11.45.45

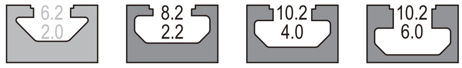
备注：含门锁专用螺母

Note:Including special nuts.

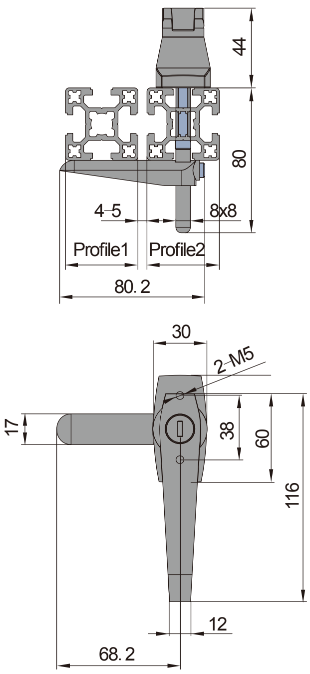
门锁Lock

材质：锌合金 表面处理：光面氧化

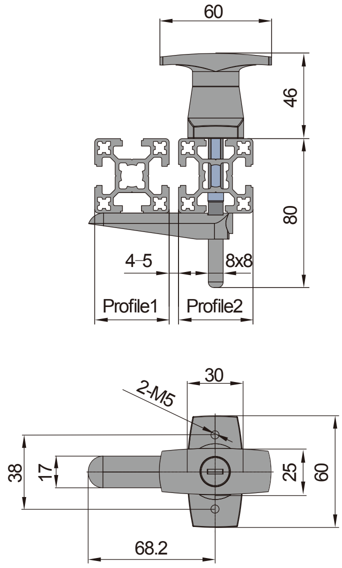
Material and Color:zinc alloy,polish finsh

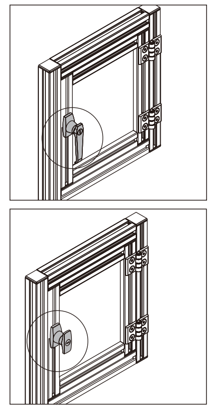


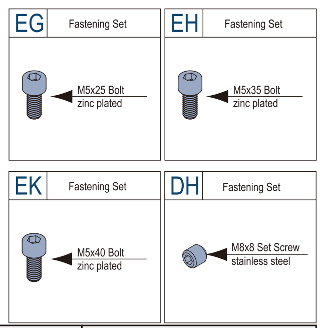
L形门锁 L Lock



T形门锁 T Lock







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产品描述 Description	型材1 Profile1	型材2 Profile2	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
L形门锁-3030 L Lock-3030	30系列PG30	30系列PG30	DH+2xEG	290	G.12.30.30
L形门锁-4030 L Lock-4030	40系列PG40	30系列PG30	DH+2xEG	290	G.12.40.30
L形门锁-4530 L Lock-4530	45系列PG45	30系列PG30	DH+2xEG	290	G.12.45.30
L形门锁-4040 L Lock-4040	40系列PG40	40系列PG40	DH+2xEH	294	G.12.40.40
L形门锁-4540 L Lock-4540	45系列PG45	40系列PG40	DH+2xEH	294	G.12.45.40
L形门锁-5040 L Lock-5040	50系列 PG50	40系列 PG40	DH+2xEH	294	G.12.50.40
L形门锁-4545 L Lock-4545	45系列PG45	45系列PG45	DH+2xEK	296	G.12.45.45
L形门锁-5045 L Lock-5045	50系列 PG50	45系列PG45	DH+2xEK	296	G.12.50.45
L形门锁-5050 L Lock-5050	50系列 PG50	50系列 PG50	DH+2xEK	296	G.12.50.50
T形门锁-3030 T Lock-3030	30系列PG30	30系列PG30	DH+2XEG	270	G.13.30.30
T形门锁-4030 T Lock-4030	40系列PG40	30系列PG30	DH+2XEG	270	G.13.40.30
T形门锁-4530 T Lock-4530	45系列PG45	30系列PG30	DH+2XEG	270	G.13.45.30
T形门锁-4040 T Lock-4040	40系列PG40	40系列PG40	DH+2XEH	274	G.13.40.40
T形门锁-4540 T Lock-4540	45系列PG45	40系列PG40	DH+2XEH	274	G.13.45.40
T形门锁-5040 T Lock-5040	50系列 PG50	40系列 PG40	DH+2XEH	274	G.13.50.40
T形门锁-4545 T Lock-4545	45系列PG45	45系列PG45	DH+2XEK	276	G.13.45.45
T形门锁-5045 T Lock-5045	50系列 PG50	45系列PG45	DH+2XEK	276	G.13.50.45
T形门锁-5050 T Lock-5050	50系列 PG50	50系列 PG50	DH+2XEK	276	G.13.50.50

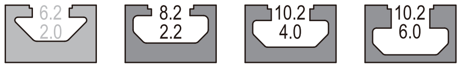
门碰Magnet Catch

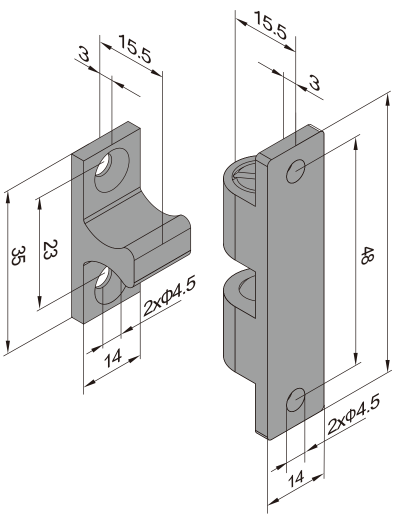
材质：门碰-铝合金硬质氧化　连接件-碳钢镀锌

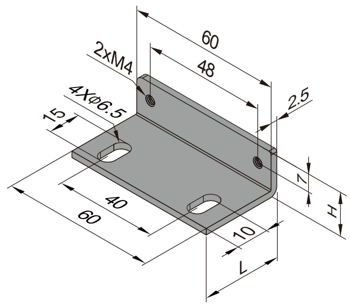
Material:Magnet Catch-aluminum alloy, hard oxidation anodized Connector-zinc plated steel.

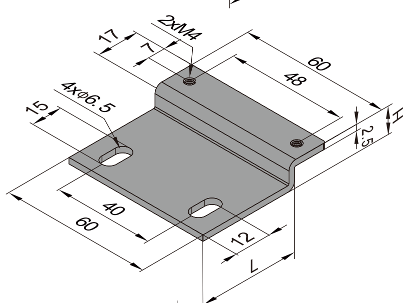
门碰在底梁安装时，门的尺寸需大于400mm

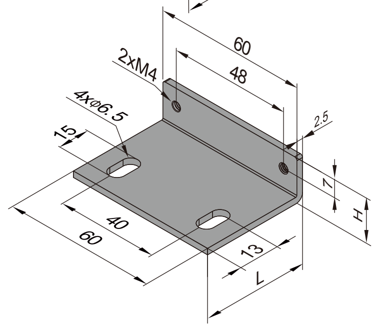
Note:When the magnet catch is installed on the lowerdoor frame, the door should be more than 400mm.

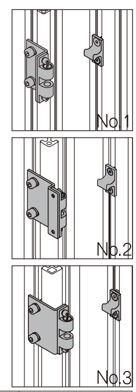


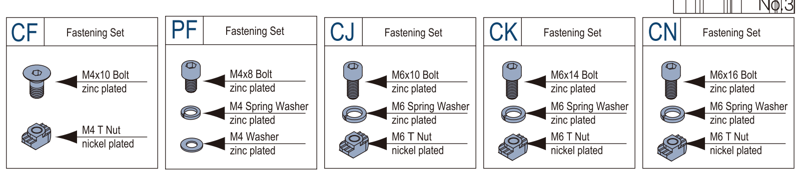












产品描述 Description	L(mm)	H(mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
门碰-14（单个供货）Magnet Catch-14(pcs)	—	—	—	26	G.14.14
门碰-14（3030型材做门,3030型材做门框 成套供货 No.1） Magnet Catch-14(profile 3030 for door, profile 3030 for doorframe set no.1)	31	17	2xCF+2xPF+2xCJ	130	G.14.14.3030.ST
门碰-14（3030型材做门,4040型材做门框 成套供货 No.2） Magnet Catch-14(profile 3030 for door, Profile 4040 for doorframe set no.2)	41	11	2xCF+2xPF+2xCK	139	G.14.14.3040.ST
门碰-14（3030型材做门,4545型材做门框 成套供货 No.3） Magnet Catch-14(profile 3030 for door, Profile 4545 for doorframe set no.3)	42	14	2xCF+2xPF+2xCN	145	G.14.14.3045.ST

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门碰Magnet Catch

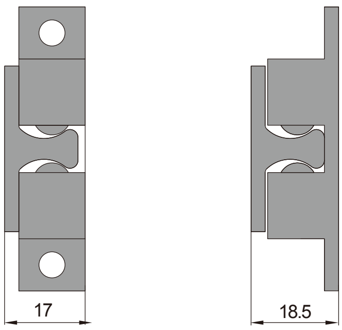
材质：门碰-铝合金硬质氧化 连接件-碳钢镀锌（4080连接件材质为铝合金）

Material:Magnet Catch-aluminum alloy, hard oxidation anodized

Connector-zinc plate steel(Material for Connector4080 is aluminum alloy)

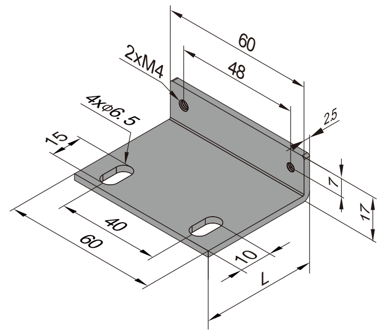
门碰在底梁安装时，门的尺寸需大于400mm

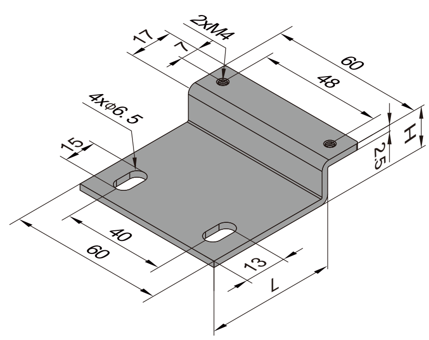
Note: When the magnet catch is installed on the lower door frame,the door should be more than 400mm.

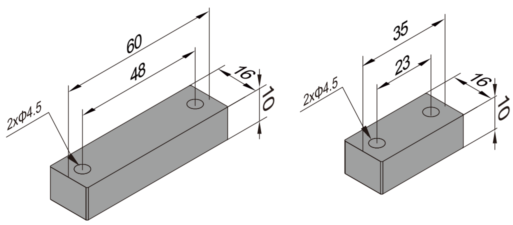


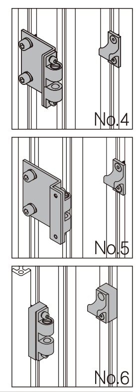
锁紧状态1
Tighten Status1

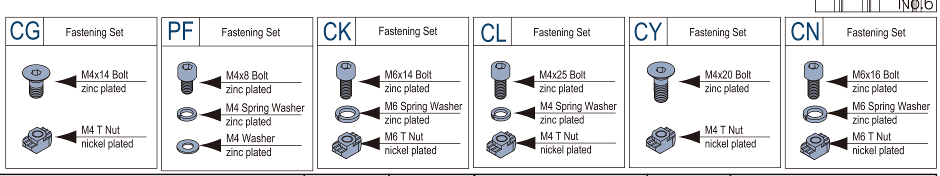
锁紧状态2
Tighten Status2









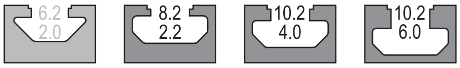


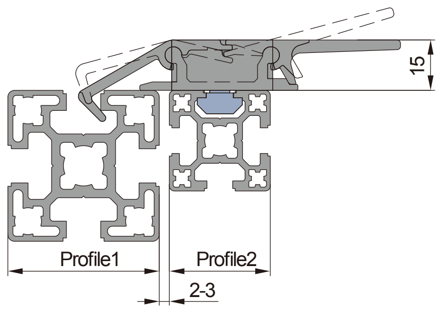
产品描述 Description	L(mm)	H(mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
门碰-14（4040型材做门,4040型材做门框 成套供货 No.4） Magnet Catch-14(profile 4040 for door, Profile 4040 for doorframe set no.4)	45	17	2xCG+2xPF+2xCK	147	G.14.14.4040.ST
门碰-14（4040型材做门,4545型材做门框 成套供货 No.5） Magnet Catch-14(profile 4040 for door, Profile 4545 for doorframe set no.5)	51	16	2xCG+2xPF+2xCN	151	G.14.14.4045.ST
门碰-14（4040型材做门,4080型材做门框 成套供货 No.6） Magnet Catch-14(profile 4040 for door, Profile 4080 for doorframe set no.6)	——	——	2xCL+2xCY	255	G.14.14.4080.ST
门碰-14（4040型材做门,5050型材做门框 成套供货 No.5） Magnet Catch-14(profile 4040 for door, Profile 5050 for doorframe set no.5)	51	11	2xCG+2xPF+2xCN	145.5	G.14.14.4050.ST
门碰-14（4545型材做门,4545型材做门框 成套供货 No.4） Magnet Catch-14(profile 4545 for door, Profile 4545 for doorframe set no.4)	45	17	2xCG+2xPF+2xCN	151	G.14.14.4545.ST
门碰-14（4545型材做门,5050型材做门框 成套供货 No.5） Magnet Catch-14(profile 4545 for door, Profile 5050 for doorframe set no.5)	51	16	2xCG+2xPF+2xCN	151	G.14.14.4550.ST
门碰-14（5050型材做门,5050型材做门框 成套供货 No.4） Magnet Catch-14(profile 5050 for door, Profile 5050 for doorframe set no.4)	50	17	2xCG+2xPF+2xCN	149	G.14.14.5050.ST

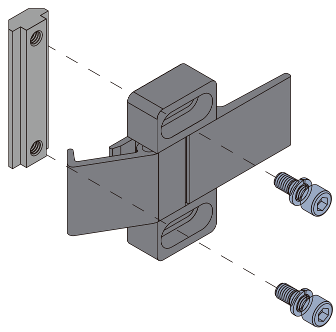
门搭扣Door buckle

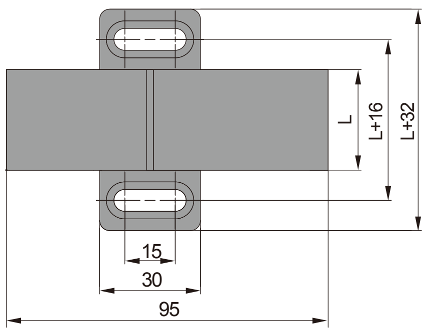
材质：固定块-压铸铝合金 表面处理：搭扣-黑色电泳 固定块-黑色电泳

Material: DoorLock-black electrophoresis Block-diecast aluminum,black electrophoresis

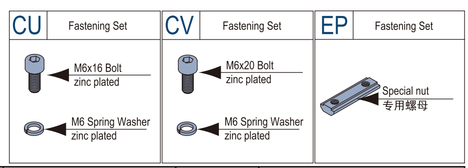








G



产品描述 Description	型材1Profile1	型材2Profile2	L(mm)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
门搭扣-3040 Door Locks-3040	40系列PG40	30系列PG30	30	2xCU+1xEP	115	G.15.30.3040
门搭扣-3045 Door Locks-3045	45系列PG45	30系列PG30	30	2xCU+1xEP	115	G.15.30.3045
门搭扣-4040 Door Locks-4040	40系列PG40	40系列PG40	30	2xCU+1xEP	140	G.15.30.4040
门搭扣-4045 Door Locks-4045	45系列PG45	40系列PG40	50	2xCU+1xEP	185	G.15.30.4045
门搭扣-4545 Door Locks-4545	45系列PG45	45系列PG45	50	2xCV+1xEP	187	G.15.30.4545

备注：含固定块和门搭扣专用螺母。

Note:including block and special nut

L值还可根据客户要求订做（30-80mm)。

The length could be customized according to customer s requirement(30-80mm)

ex:G.15.30.3040-50

L=50mm

订购编号 Part No.

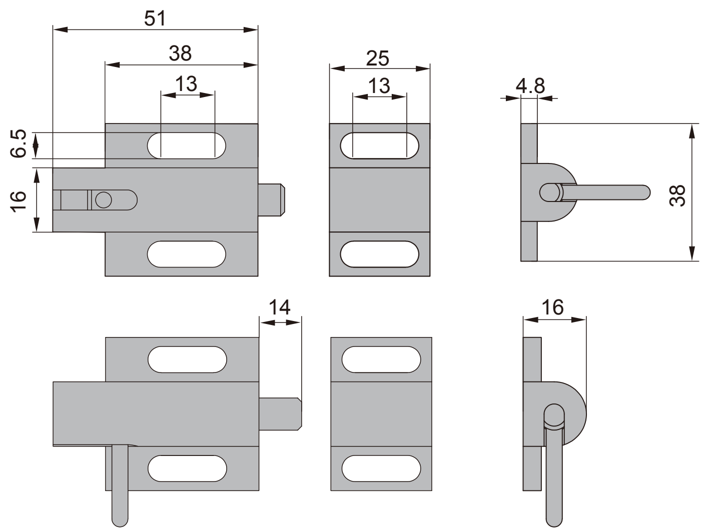
门插销Door Latch

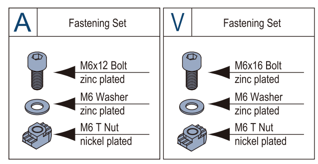
门插销用于将门固定,使门不会随意开关。

Door Latch is used to fix and lock the door to make sure the door cannot opened optionally.

材质:插销座-铝合金插销杆-不锈钢

Material: Door Latch: aluminum Latch Rod stainless steel





产品描述 Description	型材1 Profile1	型材2 Profile2	紧固组件 Fastening Set	重量（g） Mass	订购编号 Part No.
门插销A型（单个供货）	—	—	—	70	G16.A
门插销A型-3030（成套供货）	30系列PG30	30系列PG30	4xA	110	G16.30.30.A.ST
门插销A型-4030（成套供货）	40系列PG40	30系列PG30	2xV+2xA	112	G16.40.30.A.ST
门插销A型-4040（成套供货）	40系列PG40	40系列PG40	4xV	114	G16.40.40.A.ST
门插销A型-4530（成套供货）	45系列PG45	30系列PG30	2xV+2xA	112	G16.45.30.A.ST
门插销A型-4540（成套供货）	45系列PG45	40系列PG40	4xV	114	G16.45.40.A.ST
门插销A型-4545（成套供货）	45系列PG45	45系列PG45	4xV	114	G16.45.45.A.ST
门插销B型（单个供货）	—	—	—	70	G16.B
门插销B型-3030（成套供货）	30系列PG30	30系列PG30	4xA	110	G16.30.30.B.ST
门插销B型-4030（成套供货）	40系列PG40	30系列PG30	2xV+2xA	112	G16.40.30.B.ST
门插销B型-4040（成套供货）	40系列PG40	40系列PG40	4xV	114	G16.40.40.B.ST
门插销B型-4530（成套供货）	45系列PG45	30系列PG30	2xV+2xA	112	G16.45.30.B.ST
门插销B型-4540（成套供货）	45系列PG45	40系列PG40	4xV	114	G16.45.40.B.ST
门插销B型-4545（成套供货）	45系列PG45	45系列PG45	4xV	114	G16.45.45.B.ST

XIEASY™
禧易珈

其他附件
Additional Acessories

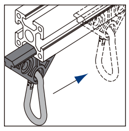
挂钩Suspended Glider

挂钩可悬挂在型材槽内

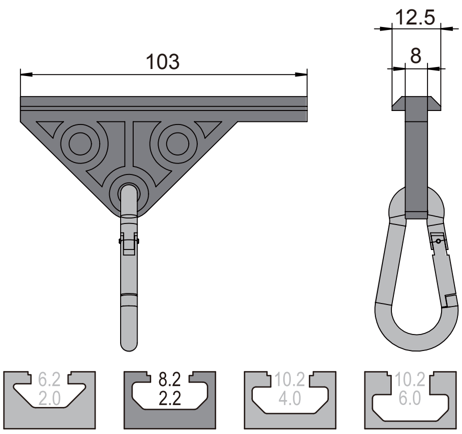
The glider can be suspended in profile slot

材质:滑块-增强尼龙+6玻璃纤维30 滑块-黑色 挂钩-碳钢镀锌

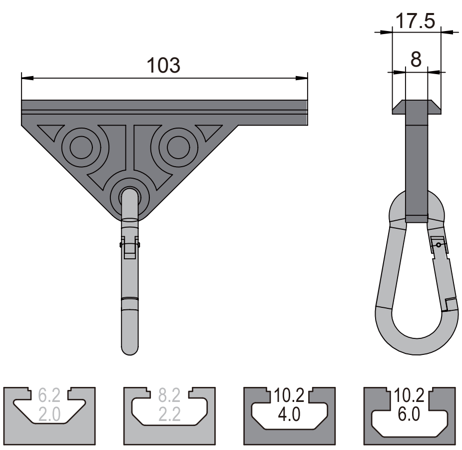
Material and Color: glider-PA6+GF30,black hook-zinc plated steel



挂钩-8Suspended Glider-8



挂钩-10Suspended Glider-10



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产品描述 Description	静态承重（N） Static Load	重量(g) Mass	订购编号 Part No.
挂钩-8 Suspended Glider-8	200	48	H.01.08
挂钩-10 Suspended Glider-10	200	48	H.01.10

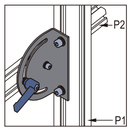
角度调节板Swivel Angle Plate

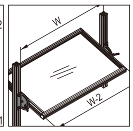
角度调节板可实现型材间最大角度的调节

Infinitely variable adjusting of inclination with swivel angle

材质:碳钢 颜色:黑色电泳

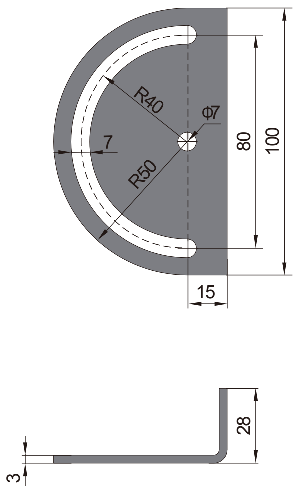
Material and Color:steel, black electrophoresis





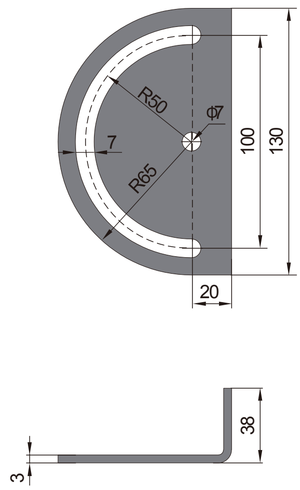
角度调节板-30系列

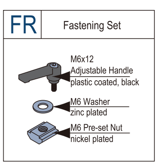
Swivel Angle Plate-PG30

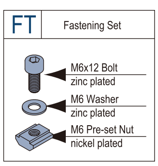


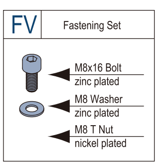
角度调节板-40/45系列

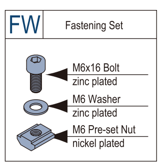
Swivel Angle Plate-PG40/45

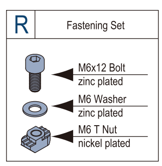












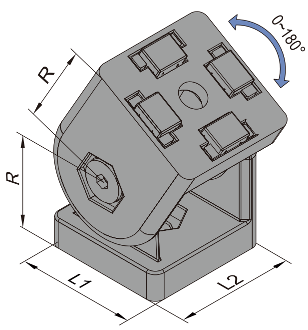
产品描述 Description	P1	P2	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
角度调节板-30系列(单个供货) Swivel Angle Plate-PG30(pcs)	—	—	—	160	H.02.30
角度调节板-30系列(成套供货) Swivel Angle Plate-PG30(set)	30系列PG30	30系列PG30	1xFR+1xFT+2xR	270	H.02.30.ST
角度调节板-40/45系列(单个供货) Swivel Angle Plate-PG40/45(pcs)	—	—	—	288	H.02.40
角度调节板-40/45系列-30系列(成套供货) Swivel Angle Plate-PG40/45-PG30(set)	40/45系列PG40/45	30系列PG30	1xFR+1xFT+2xFV	420	H.02.40.30.ST
角度调节板-40/45系列-40/45系列(成套供货) Swivel Angle Plate-PG40/45-PG40/45(set)	40/45系列PG40/45	40/45系列PG40/45	1xFR+2xFV+2xFW	443	H.02.40.40.ST

枢轴Joint

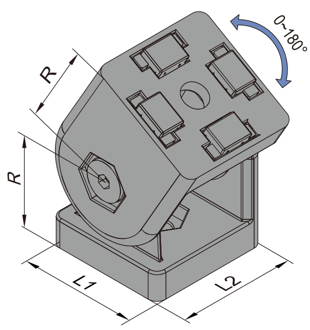
枢轴用来连接可活动的型材 To connect movable profiles.

材质：锌合金 Material: zinc alloy

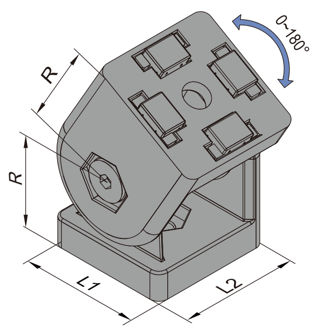
枢轴-A型Joint-TypeA

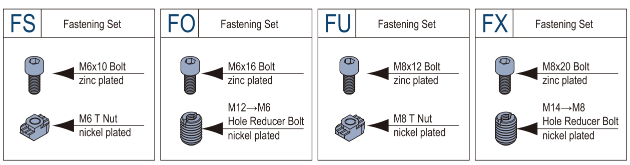


枢轴-B型Joint-TypeB



枢轴-C型Joint-TypeC





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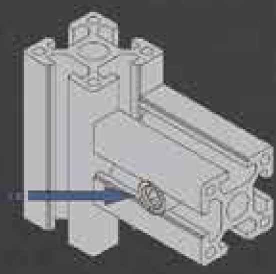
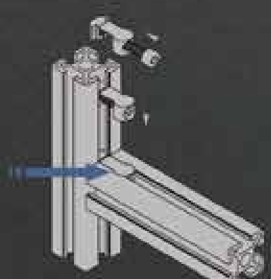
产品描述 Description	L1(MM)	L2(MM)	R(MM)	紧固组件 Fastening Set	重量(g) Mass	订购编号 Part No.
枢轴-A型-3030Joint-Type A-3030	30	30	22.5	2xFO	181	H.03.3030A
枢轴-A型-3030-RHJoint-Type A-3030-RH	30	30	22.5	2xFO	211	H.03.3030A.RH
枢轴-A型-4040Joint-Type A-4040	40	40	30	2xFX	388	H.03.4040A
枢轴-A型-4040-RHJoint-Type A-4040-RH	40	40	30	2xFX	447	H.03.4040A.RH
枢轴-B型-3030Joint-Type B-3030	30	30	22.5	1xFS+1xFO	167	H.03.3030B
枢轴-B型-3030-RHJoint-Type B-3030-RH	30	30	22.5	1xFS+1xFO	206	H.03.3030B.RH
枢轴-B型-4040Joint-Type B-4040	40	40	30	1xFU+1xFX	366	H.03.4040B
枢轴-B型-4040-RHJoint-Type B-4040-RH	40	40	30	1xFU+1xFX	437	H.03.4040B.RH
枢轴-C型-3030Joint-Type C-3030	30	30	22.5	1xFS+1xFO	167	H.03.3030C
枢轴-C型-3030-RHJoint-Type C-3030-RH	30	30	22.5	1xFS+1xFO	206	H.03.3030C.RH
枢轴-C型-4040Joint-Type C-4040	40	40	30	1xFU+1xFX	366	H.03.4040C
枢轴-C型-4040-RHJoint-Type C-4040-RH	40	40	30	1xFU+1xFX	437	H.03.4040C.RH

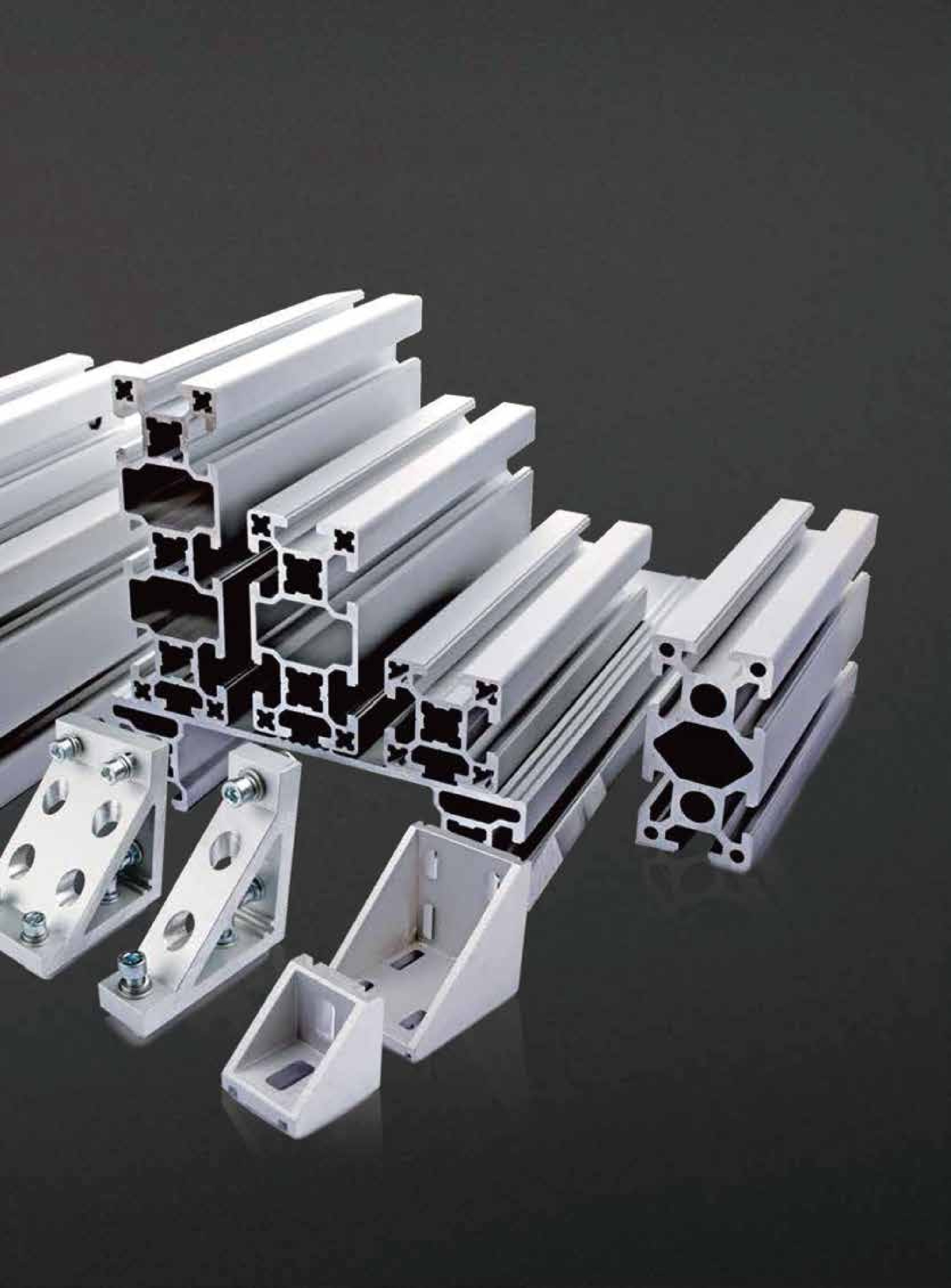
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

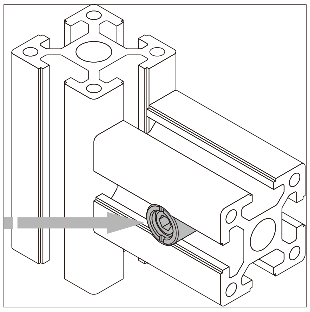
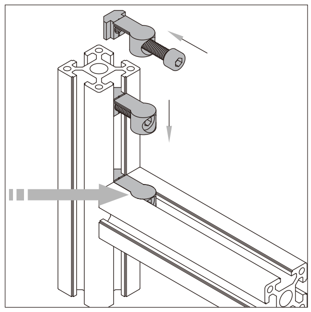
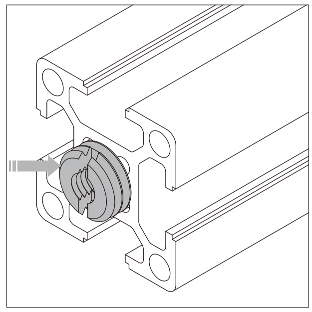
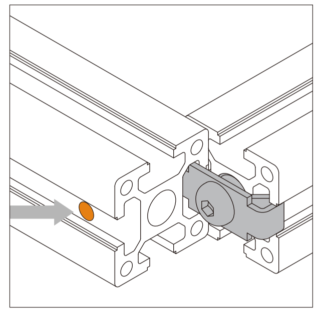
型材加工编码
Prodile Machining Code

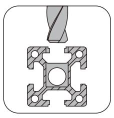


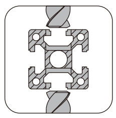


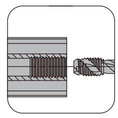


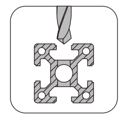
加工种类Bore sort

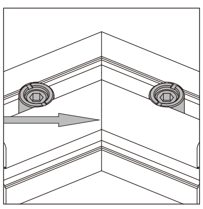






销孔
Dowel bore


内置连接孔
Inner connector bore

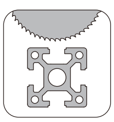

螺纹孔
Screw thread bore


工艺孔
Cross bore



注释
- 订购时需注明加工编码
- 如需非标加工请附详细图纸

Notes
- Specify machining code when ording.
- Refer to drawings for non-standard machining


角度切割
Angle cut

Machining name	Application
Dowel bore	Connector
Inner connector bore	Butt Connector
Screw thread bore	Screw Connector
Sross bore	Screw Connector/End Connector
Angle cut T	Connector

	编码含义Code meanings	
第一位First	第二位Second	第三位third
L（left/左） R（right/右）	D(Dowel bore)	H(水平/horizontal) V(垂直/vertical) P(水平+垂直/h+v)
	I(Inner connector bore)	
	S(Screw thread bore)	
	C(Sross bore)	
	(A B C D)T(Angle cut T)	30 45 60(angle/度)

Profile　　Machining

Left　Right

Order-No.A.□□.□□□□□.□□□-200-L- □□□···/□□□···

L≤5800mm

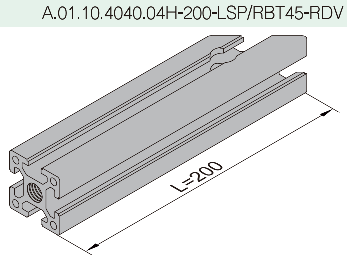
First

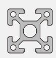
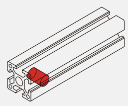
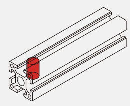
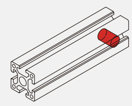
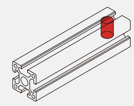
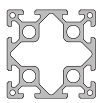
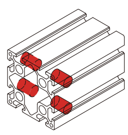
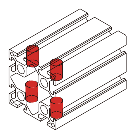
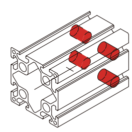
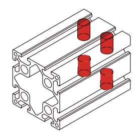
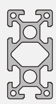
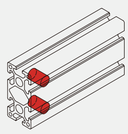
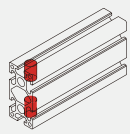
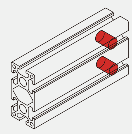
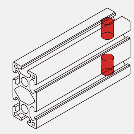
Second

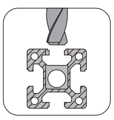
Third

Order Example:

A.01.10.4040.04H-200-LSP/RBT45-RDV

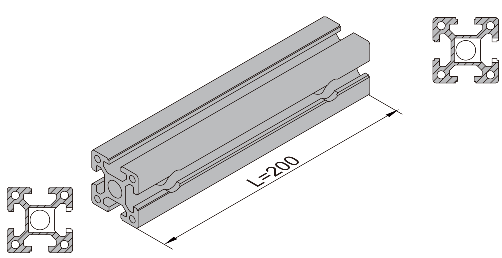


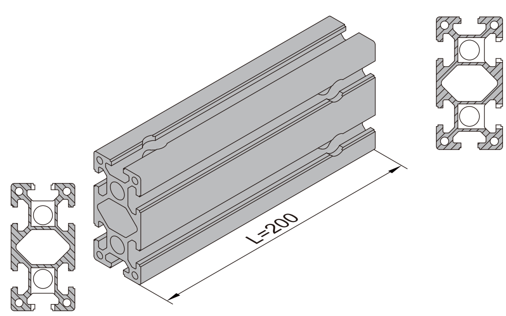
分类 Classification		销孔Dowel bore			
		左Left		右Right	
		水平Horizontal	垂直Vertical	水平Horizontal	垂直Vertical
编码Code		**LDH**	**LDV**	**RDH**	**RDV**
正方形 Square					
					
长方形 Rectangle					

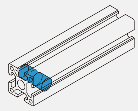
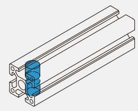
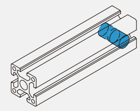
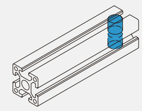
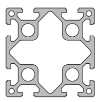
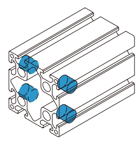
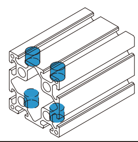
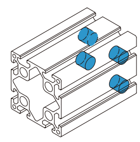
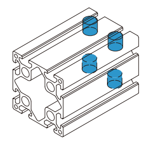
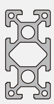
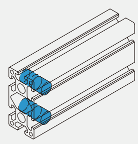
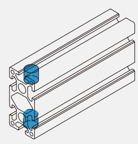
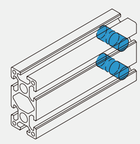
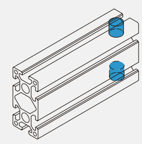


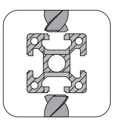
Example A:
A.01.10.4040.04H-200-LDH/RDH

Example B:
A.01.10.4080.06H-200-LDV/RDH



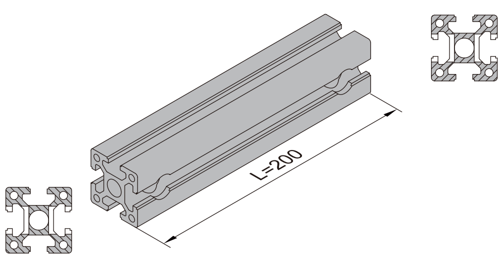


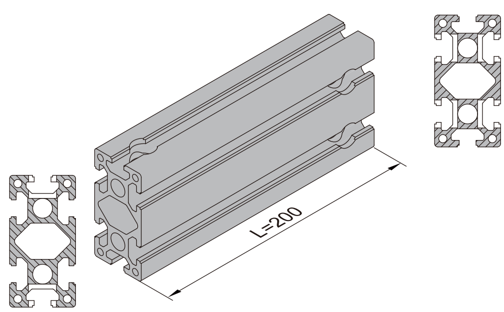
分类 Classification		内置连接件孔Inner connector bore			
		左Left		右Right	
		水平Horizontal	垂直Vertical	水平Horizontal	垂直Vertical
编码Code		**LIH**	**LIV**	**RIH**	**RIV**
正方形 Square					
					
长方形 Rectangle					

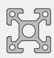
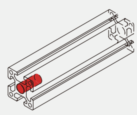
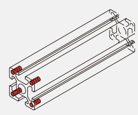
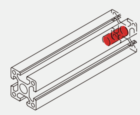
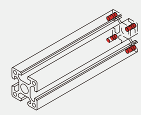
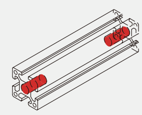
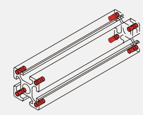
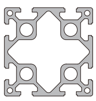
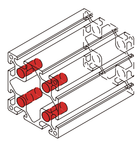
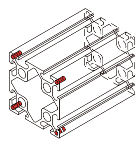
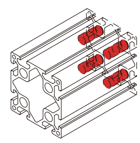
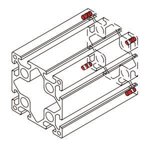
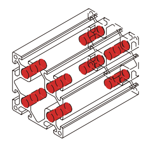
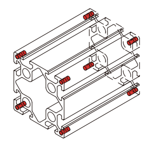
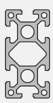
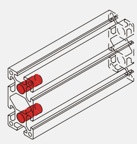
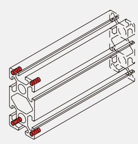
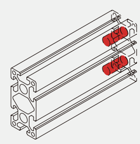
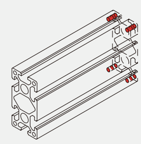
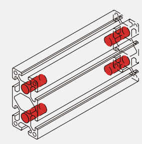
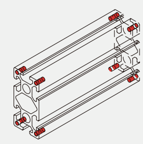


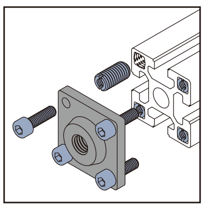
Example A:
A.01.10.4040.04H-200-LIH/RIH

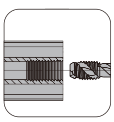
Example B:
A.01.10.4080.06H-200-LIV/RIH



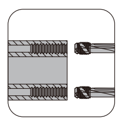


分类 Classification		螺纹孔Screw thread bore					
		左Left		右Right		左Left +右Right	
编码Code		**LSP**	**LMP**	**RSP**	**RMP**	**WSP**	**WMP**
正方形 Square							
							
长方形 Rectangle							



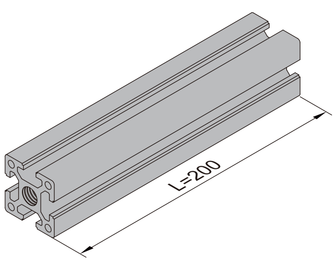


标准螺纹有效深度=22mm
Standard:depth=22mm

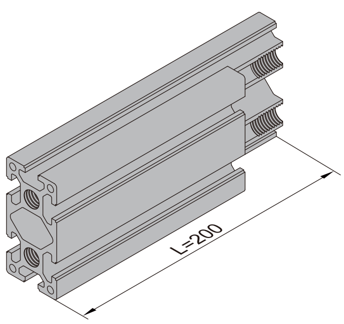


标准螺纹有效深度=16mm
Standard:depth=16mm

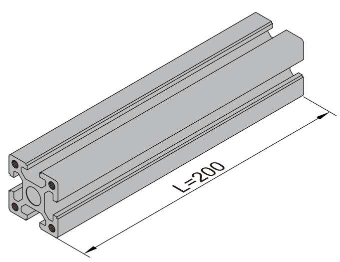
Example A:
A.01.10.4040.04H-200-LSP

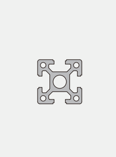
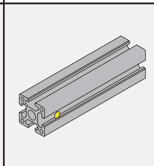
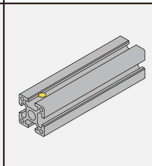
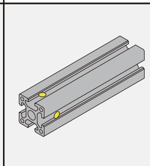
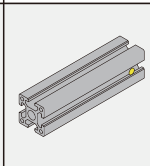
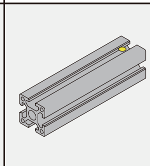
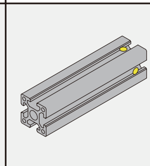
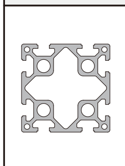
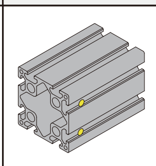
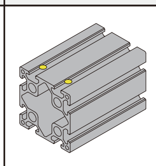
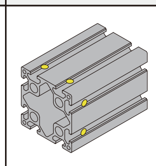
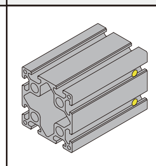
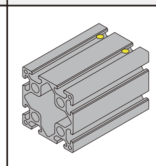
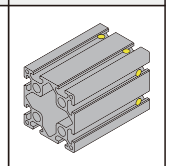
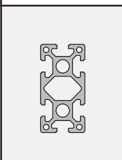
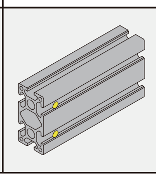
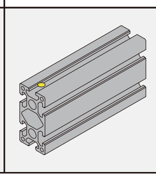
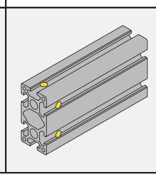
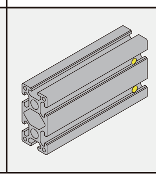
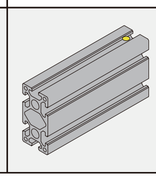
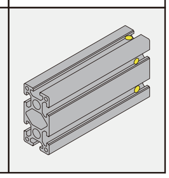


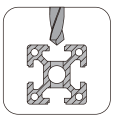
Example B:
A.01.10.4080.08H-200-WSP



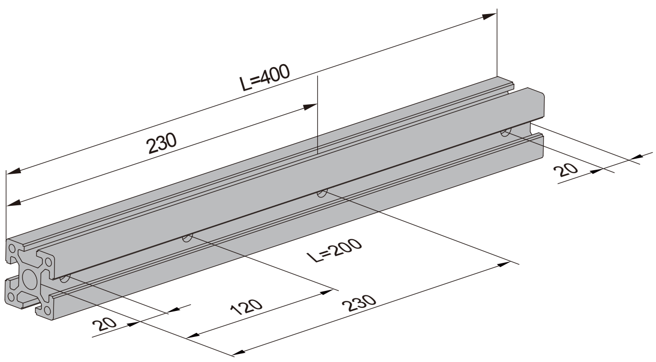
Example C:
A.01.10.4040.04H-200-LMP



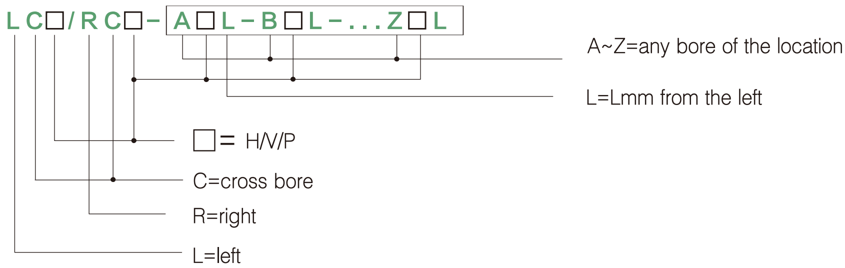
分类 Classification		工艺孔Sross bore					
		左Left			右Right		
编码Code		水平Horizontal	垂直Vertical	水平+垂直H+V	水平Horizontal	垂直Vertical	水平+垂直H+V
编码Code		**LCH**	**LCV**	**LCP**	**RCH**	**RCV**	**RCP**
正方形 Square							
							
长方形 Rectangle							

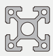
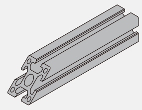
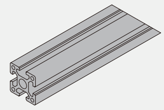
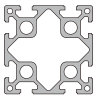
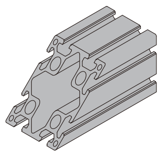
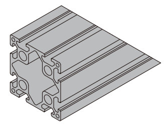
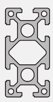
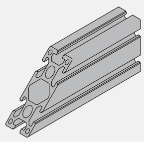
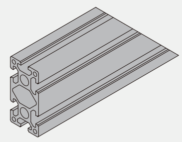


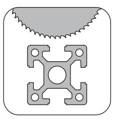
Example :A.01.10.4040.04H-400-LCH/RCH-AH120-BP230



Specified crossing bore code

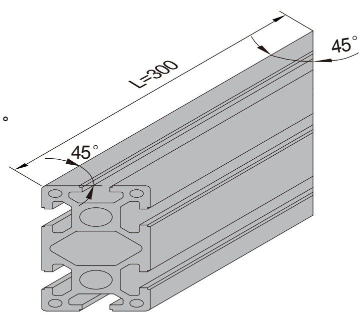


分类 Classification		角度切割Angle cut 左Left	角度切割Angle cut 右Right
编码Code		**LCT(LAT,LBT,LDT)**	**RCT(RAT,RBT,RDT)**
正方形 Square			
正方形 Square			
长方形 Rectangle			



角度切割编码详细说明Specified cutting angle code

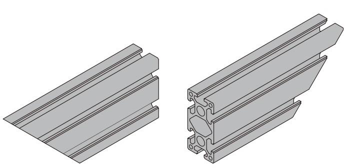
Example :A.01.10.4060.06H-300-LDT45/RDT45



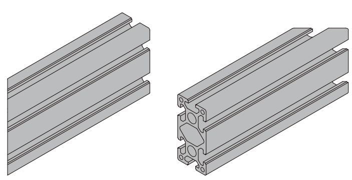
L□Tα:
- α =30°/45°/60°
- T=angle cut
- □=A/B/C/D
- L=left

R□Tα:
- α =30°/45°/60°
- T=angle cut
- □=A/B/C/D
- R=right

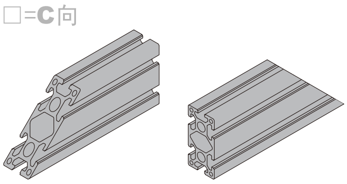
□=**A**向



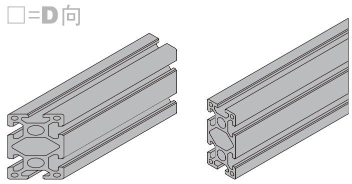
□=**B**向



□=**C**向



□=**D**向



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辽宁禧易珈工业组装技术有限公司

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