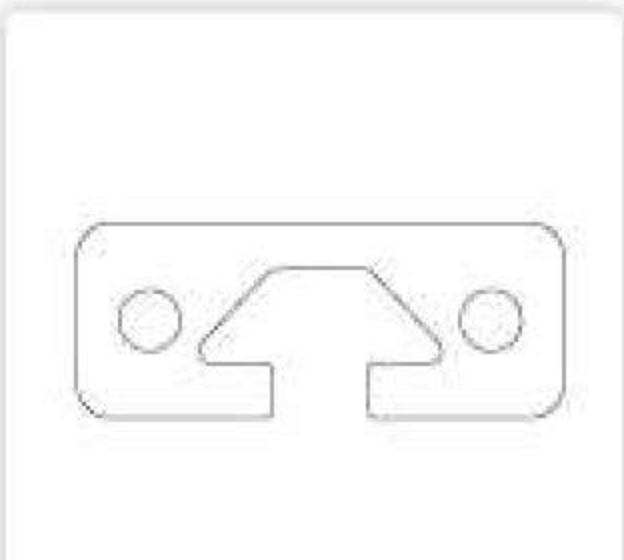
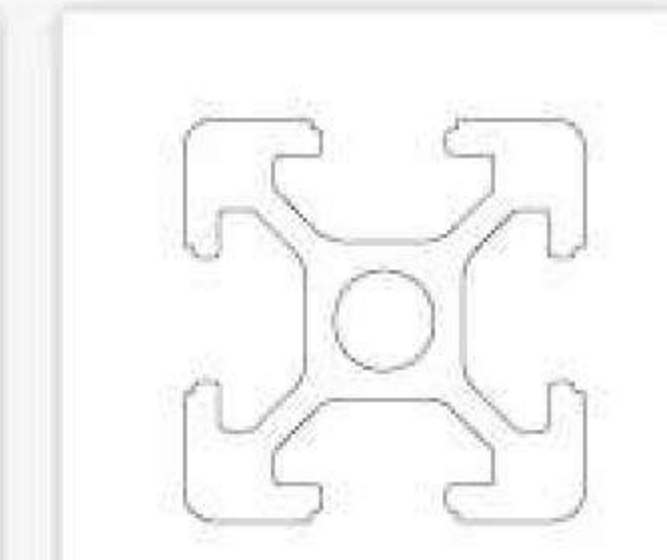


INDUSTRIAL ASSEMBLY ALUMINUM

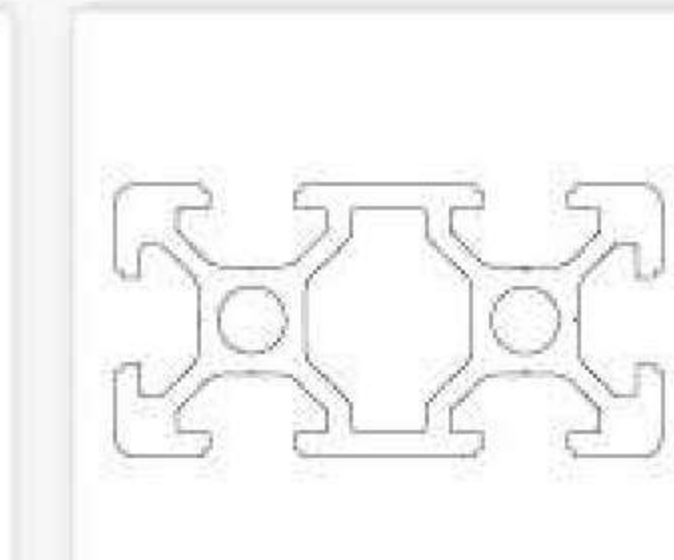
Industrial production line aluminum profile products (European standard) >>>



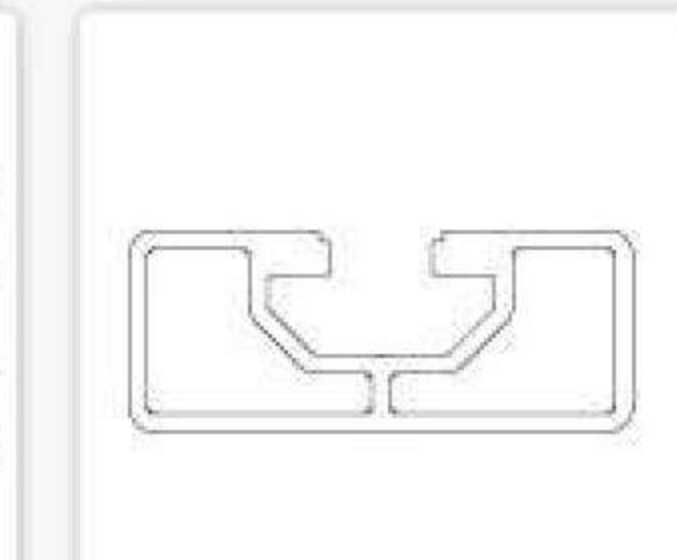
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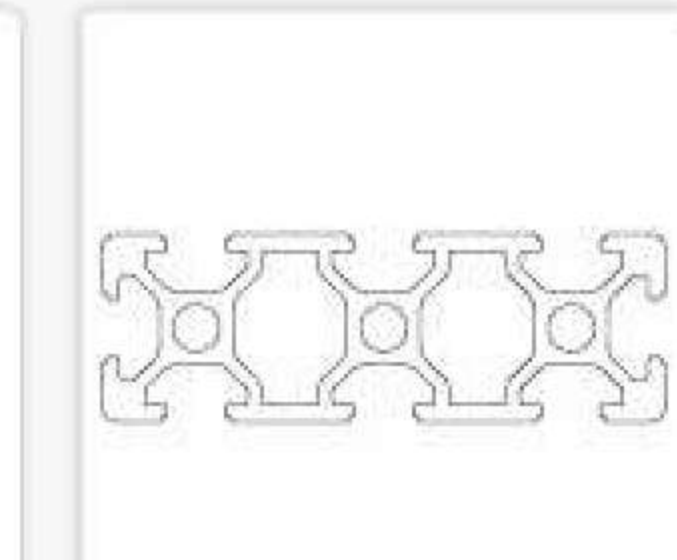
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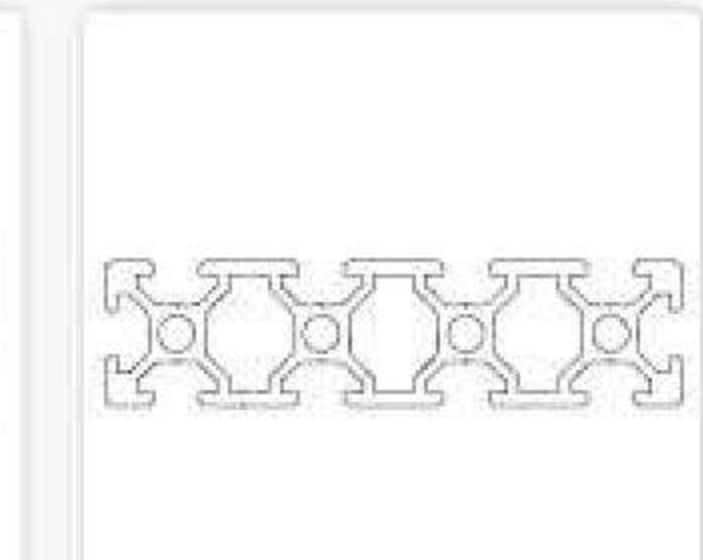
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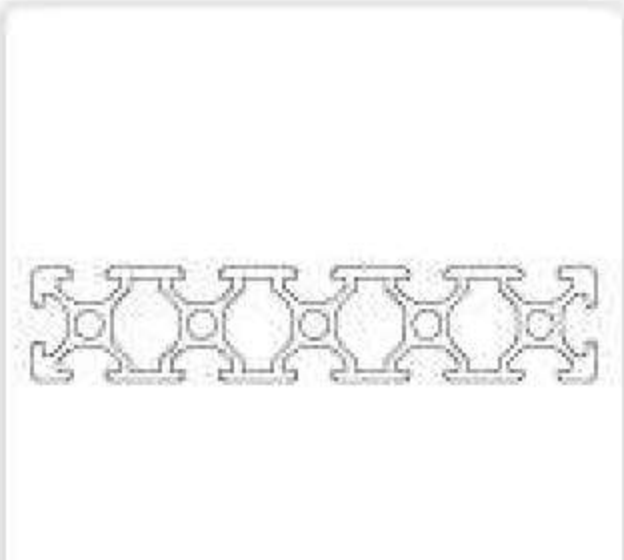
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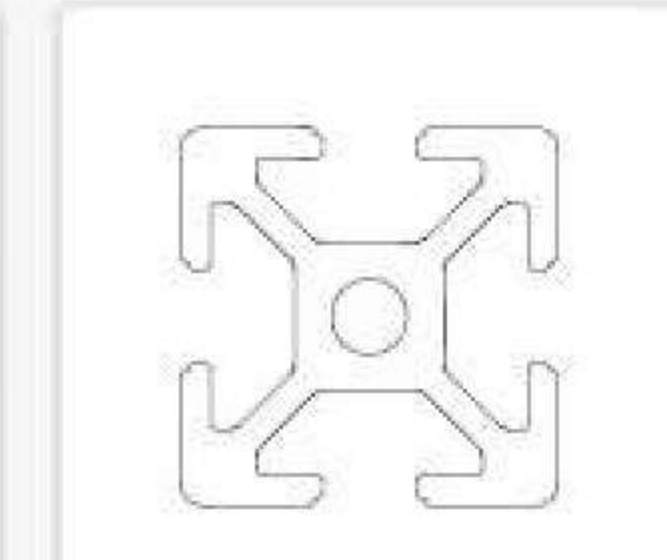
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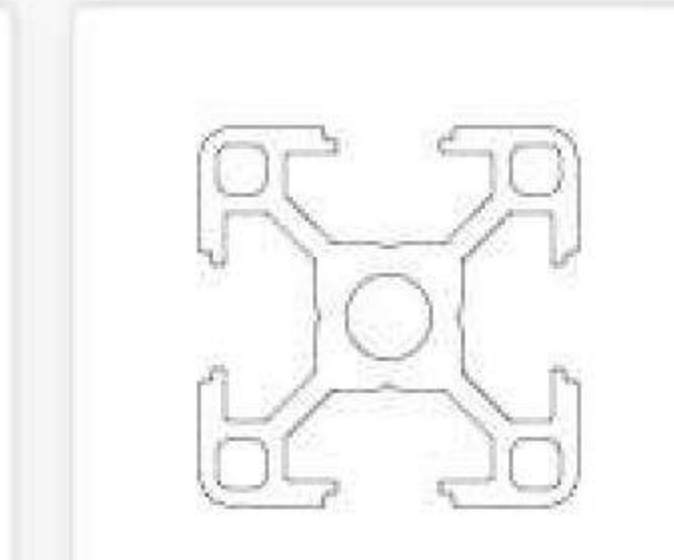
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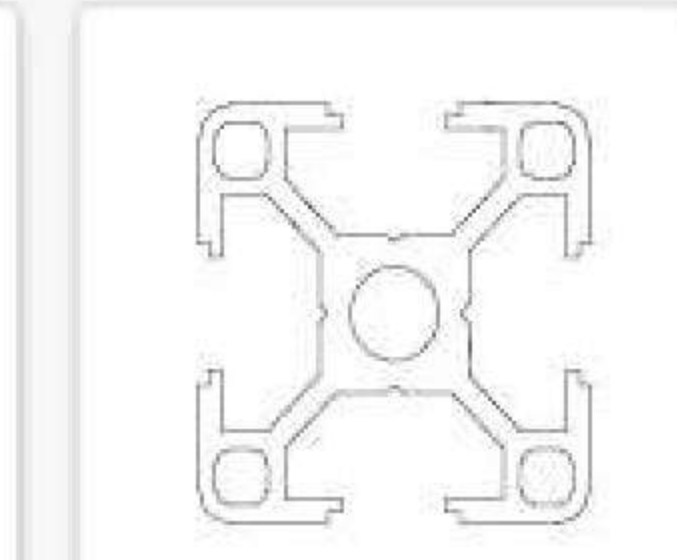
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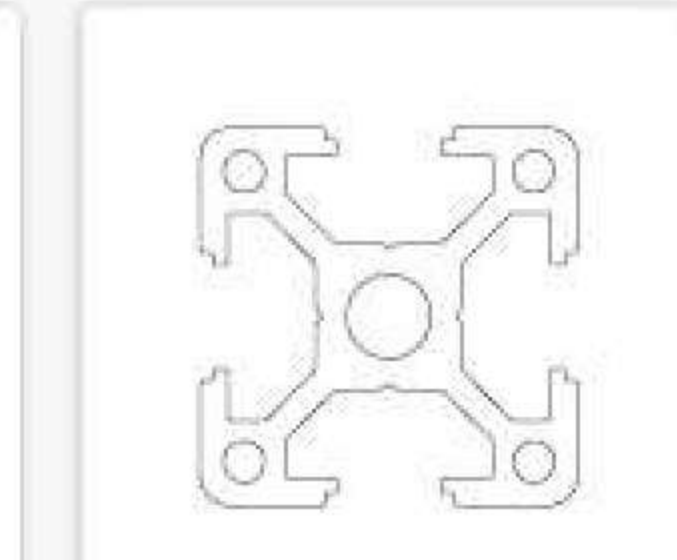
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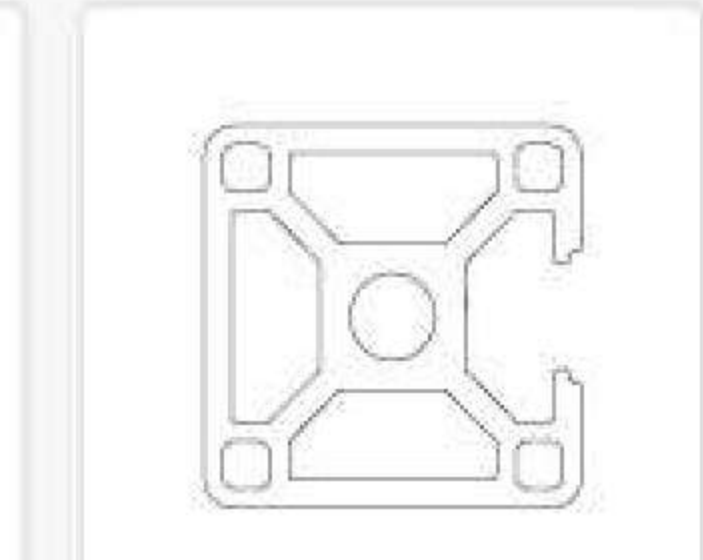
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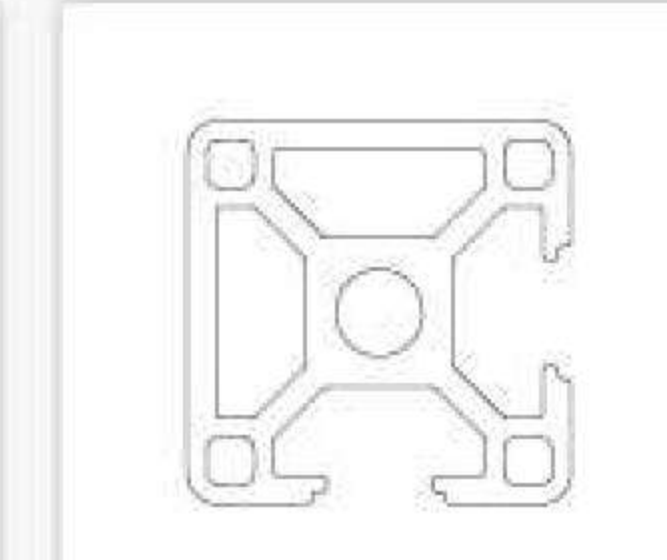
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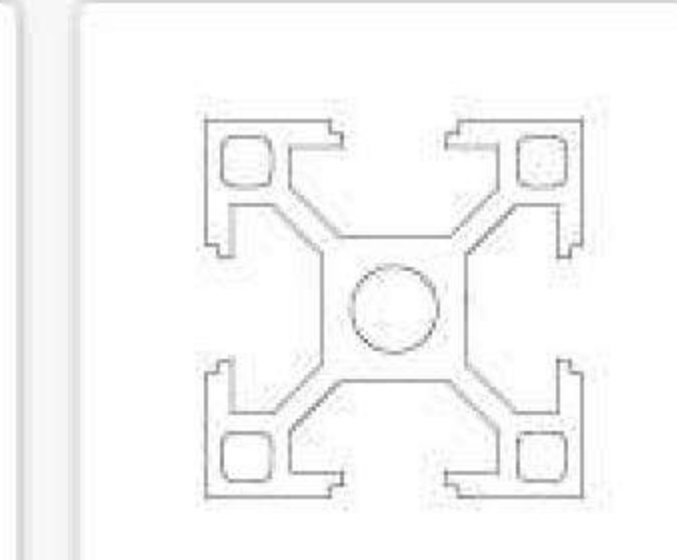
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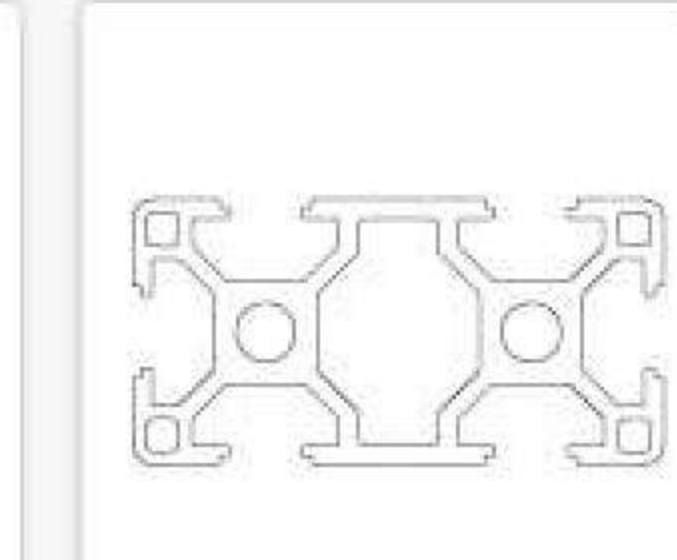
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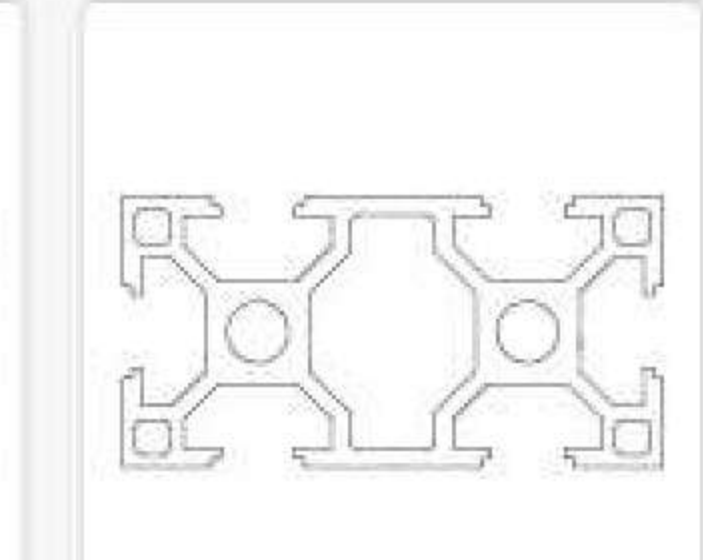
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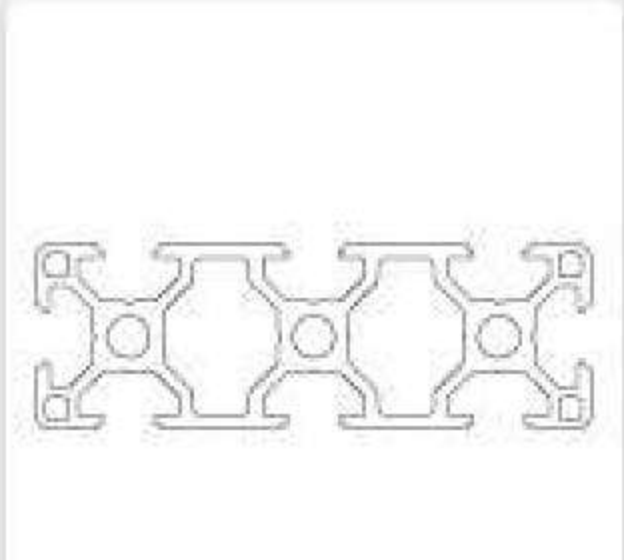
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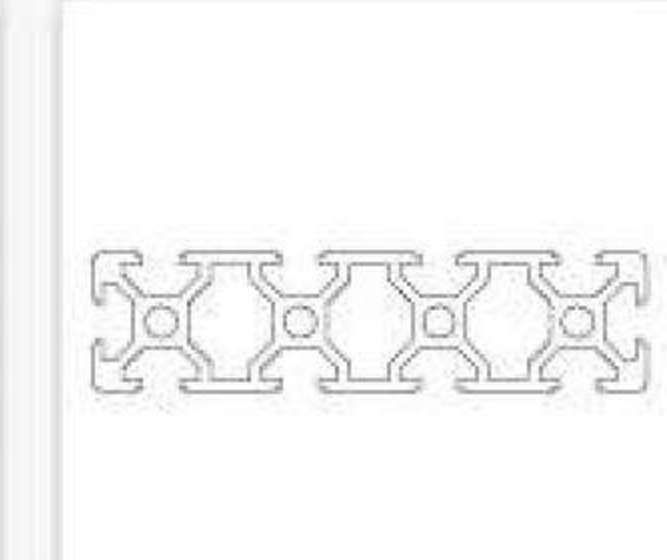
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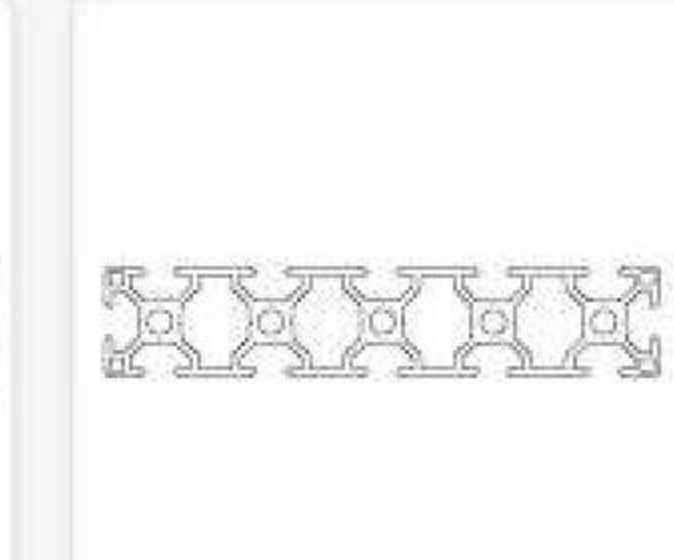
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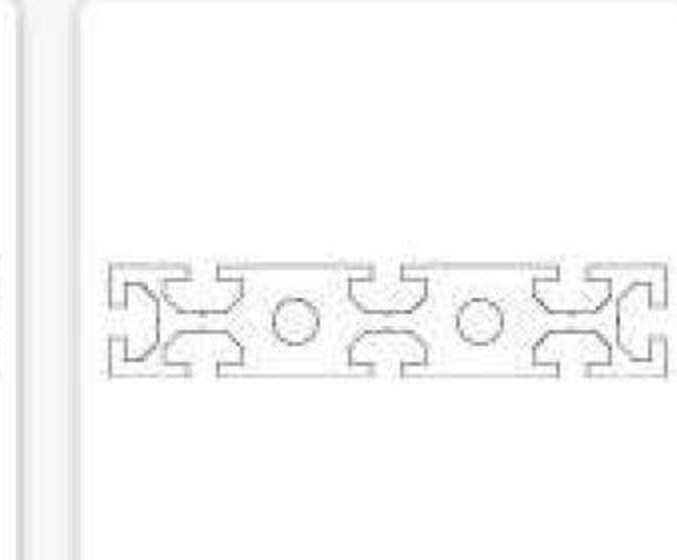
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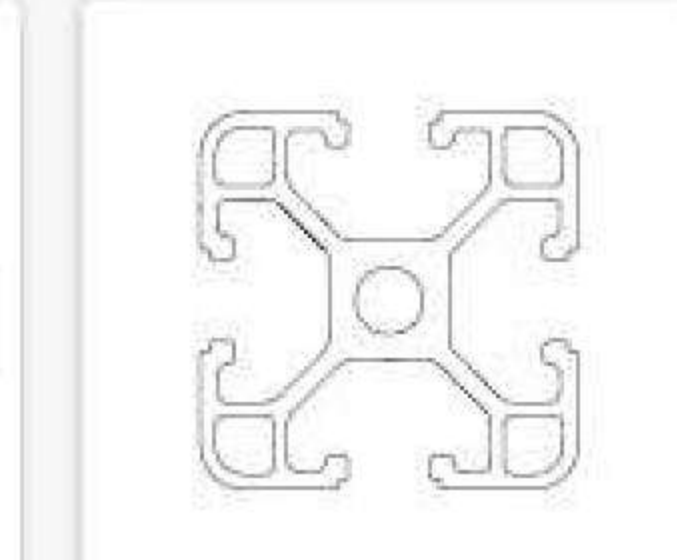
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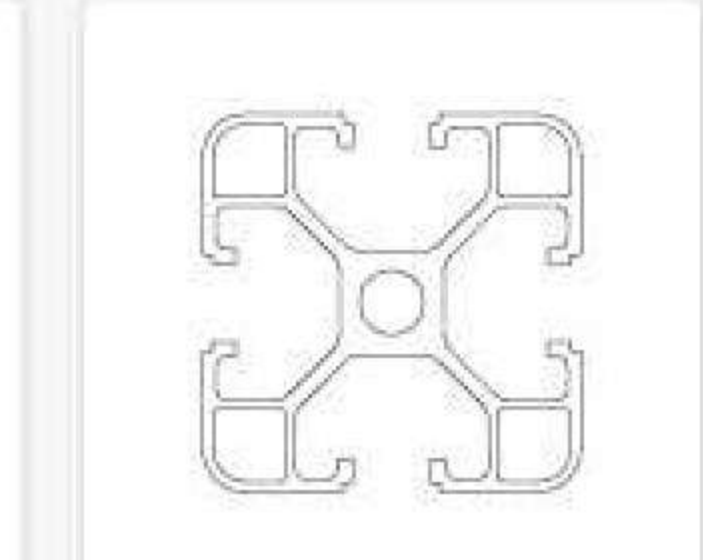
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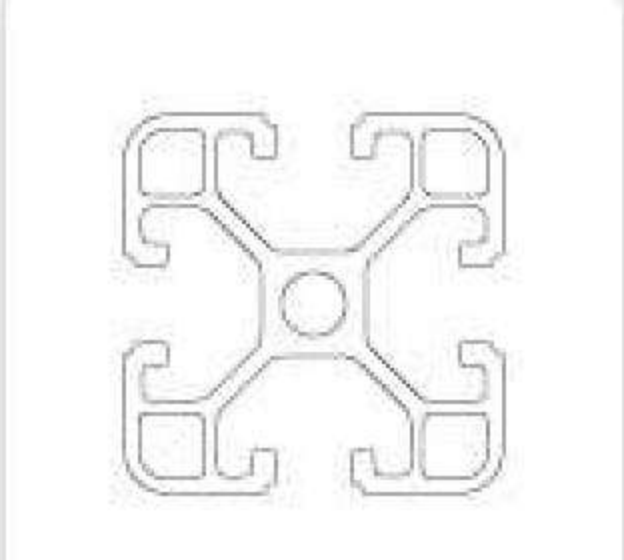
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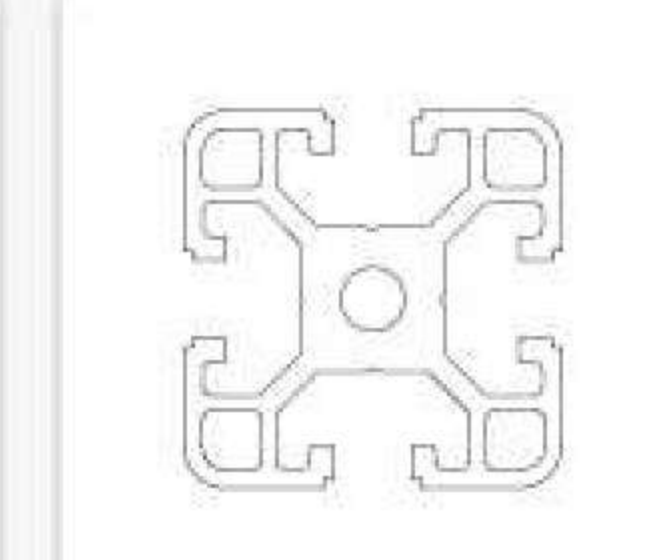
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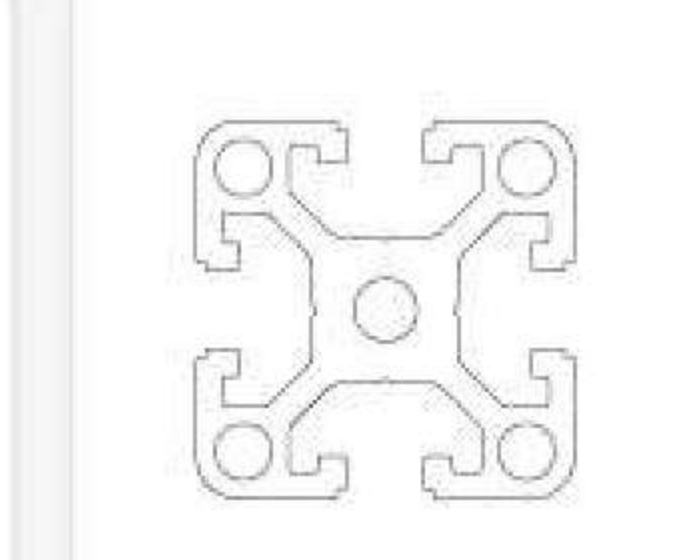
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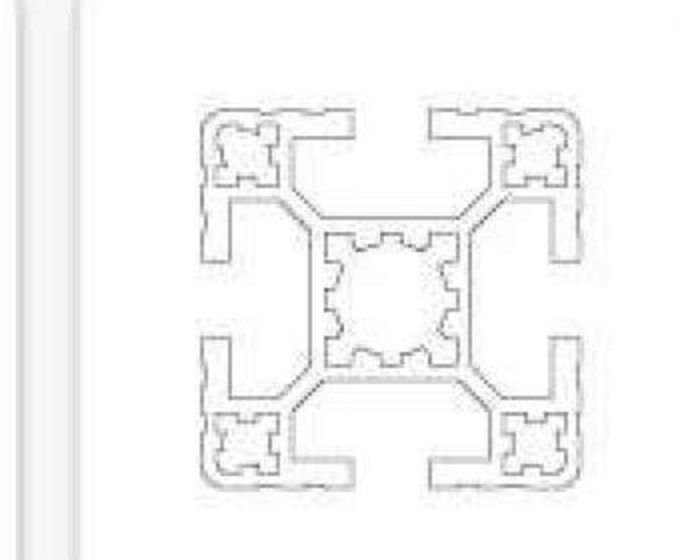
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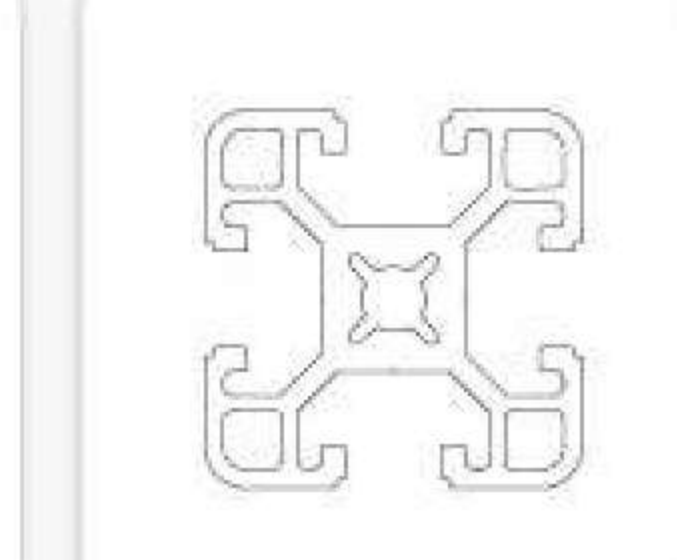
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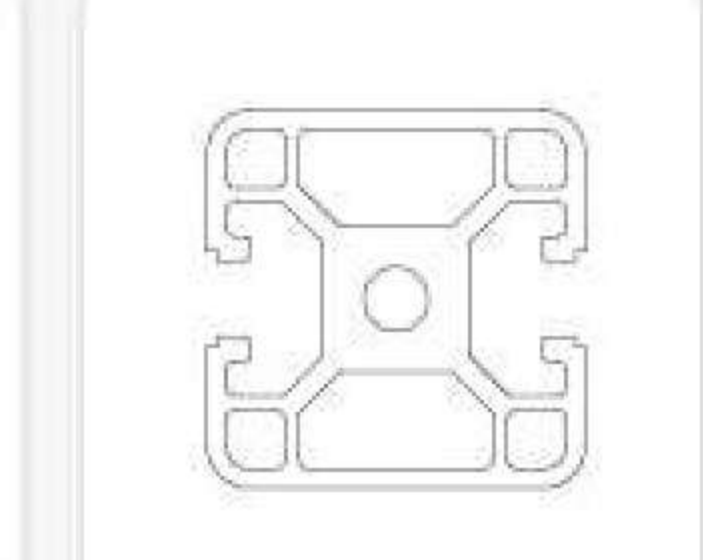
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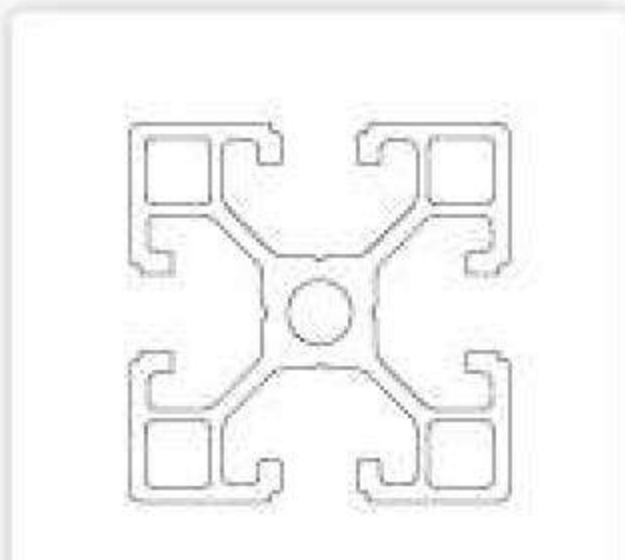
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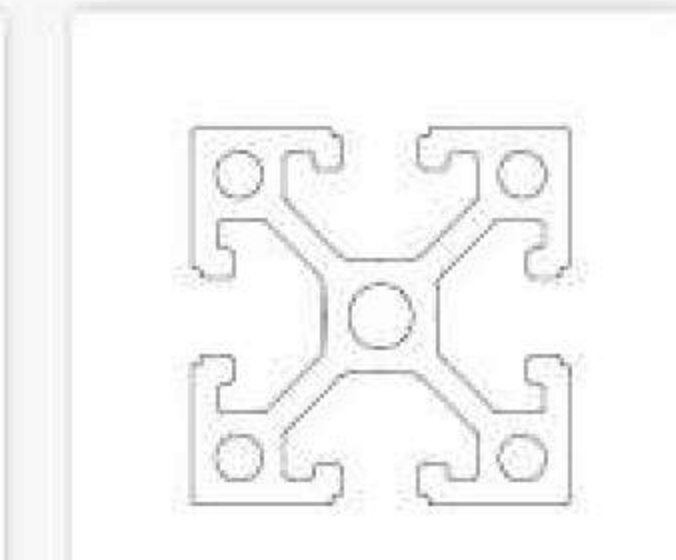
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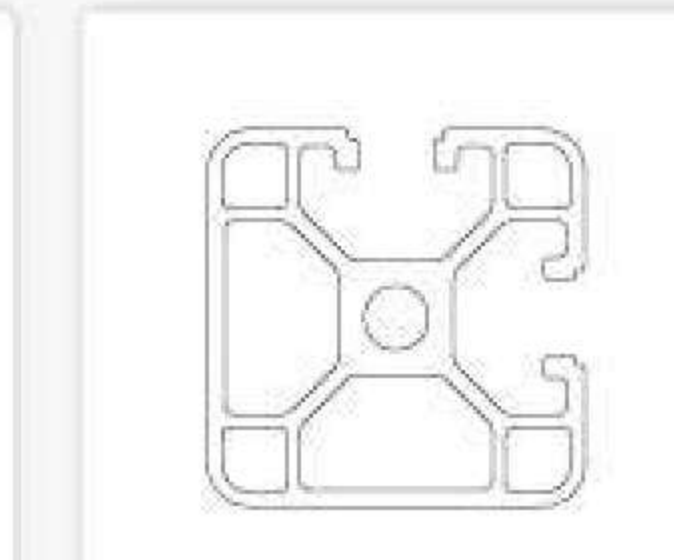
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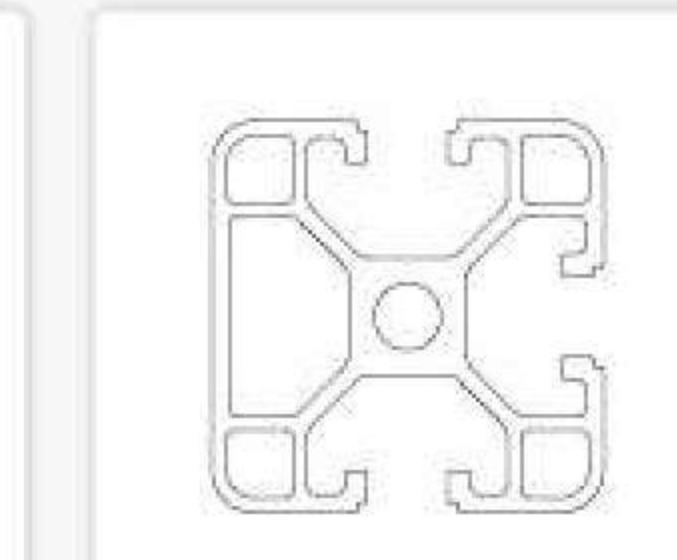
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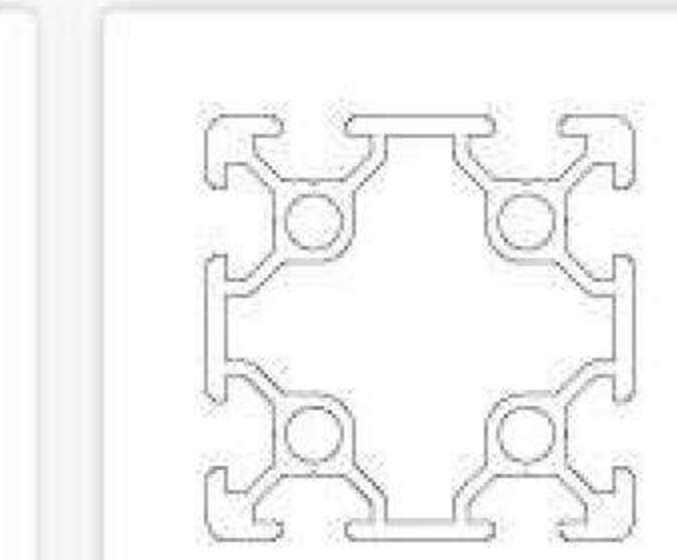
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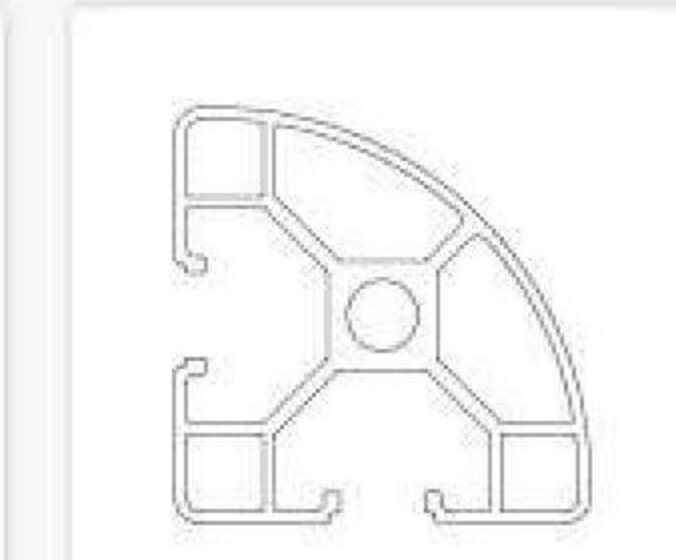
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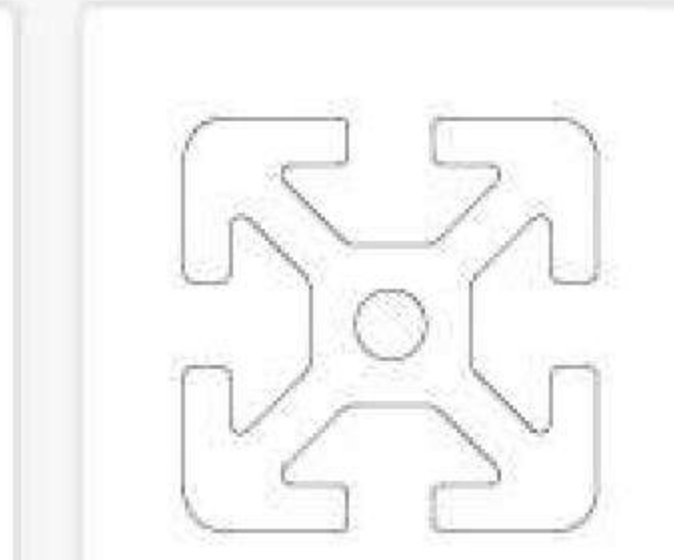
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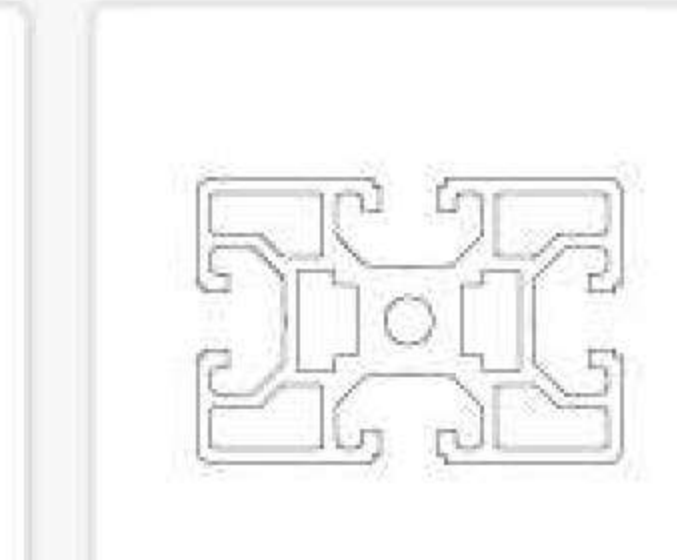
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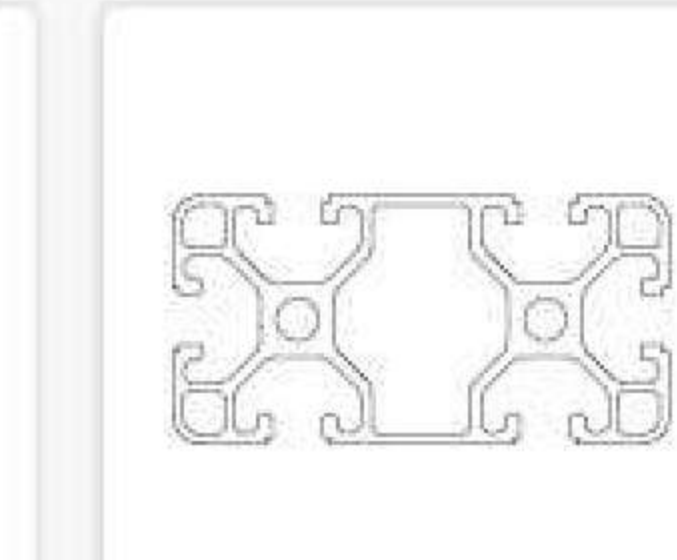
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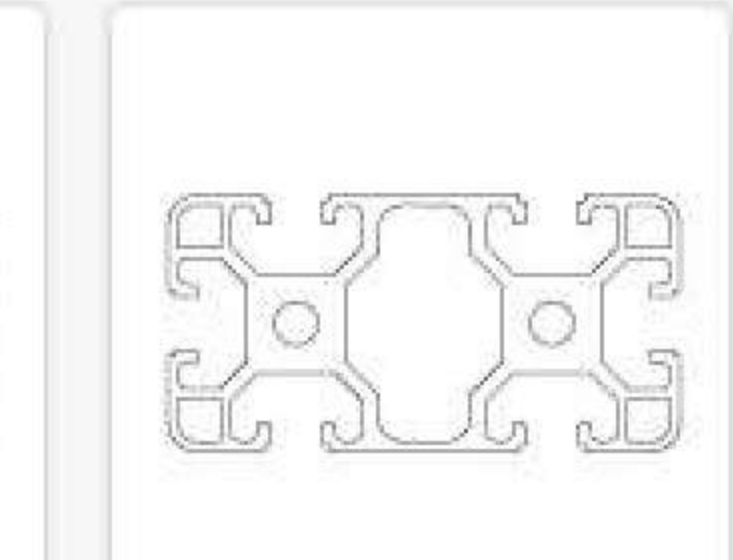
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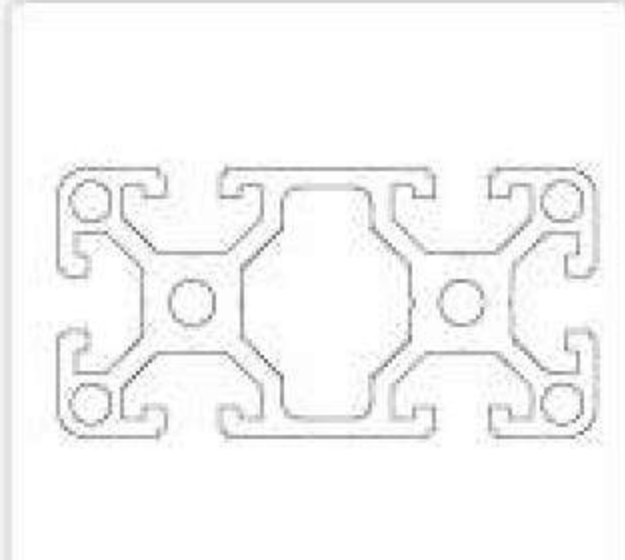
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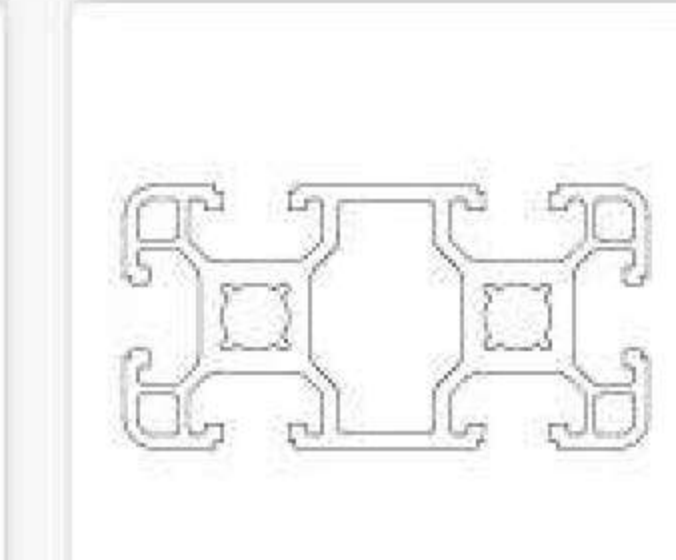
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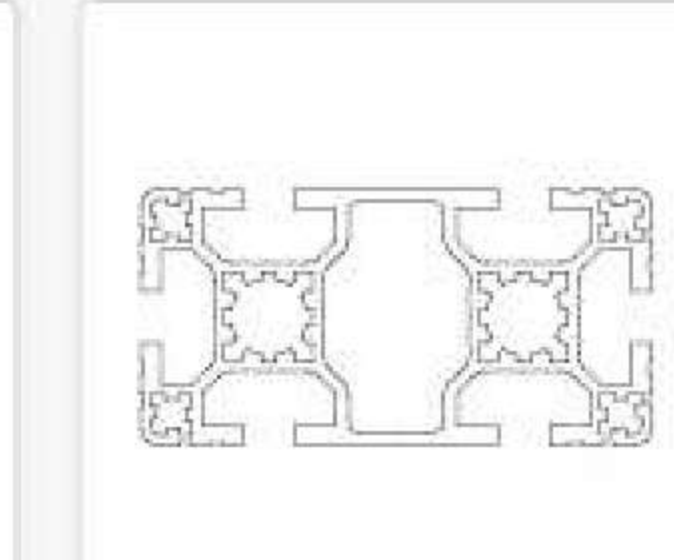
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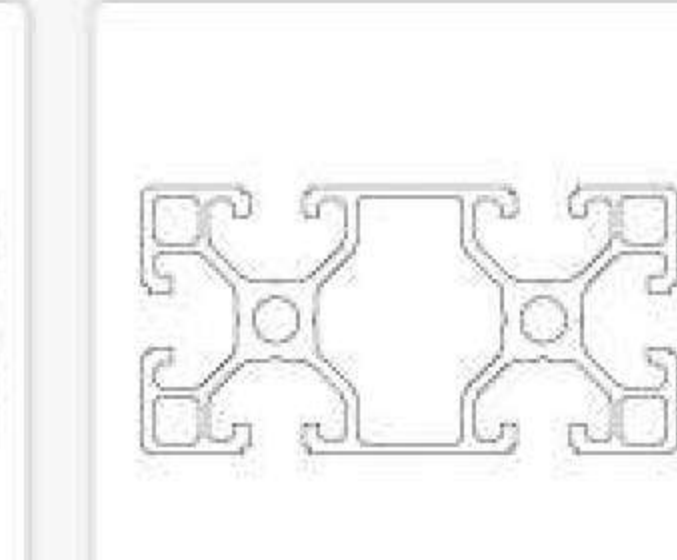
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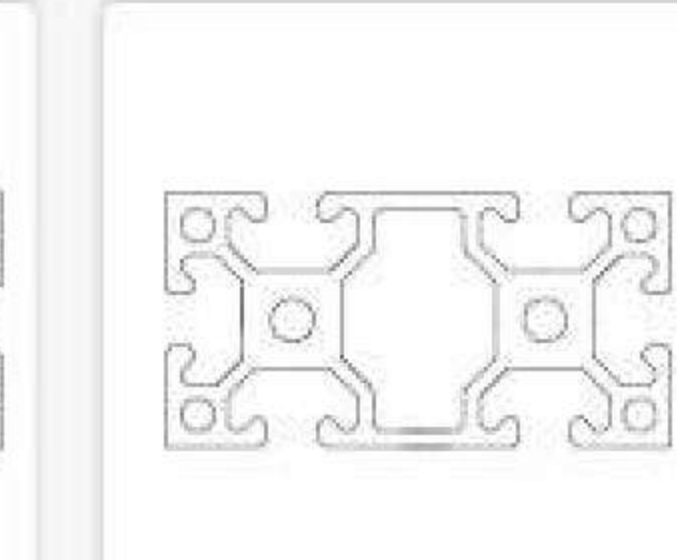
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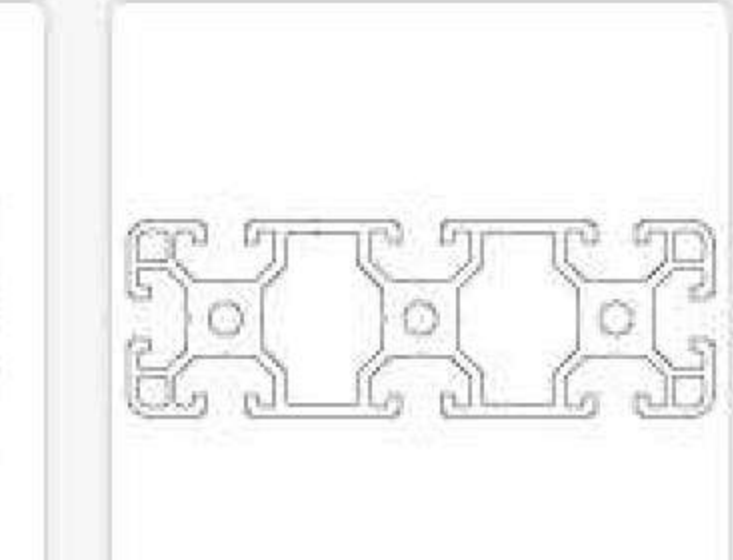
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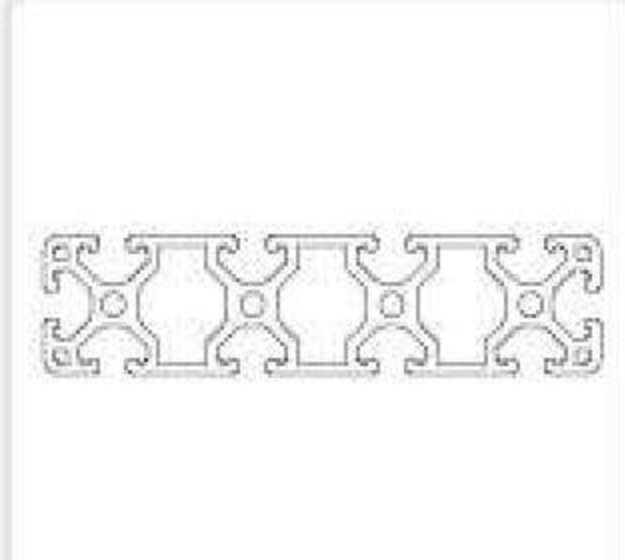
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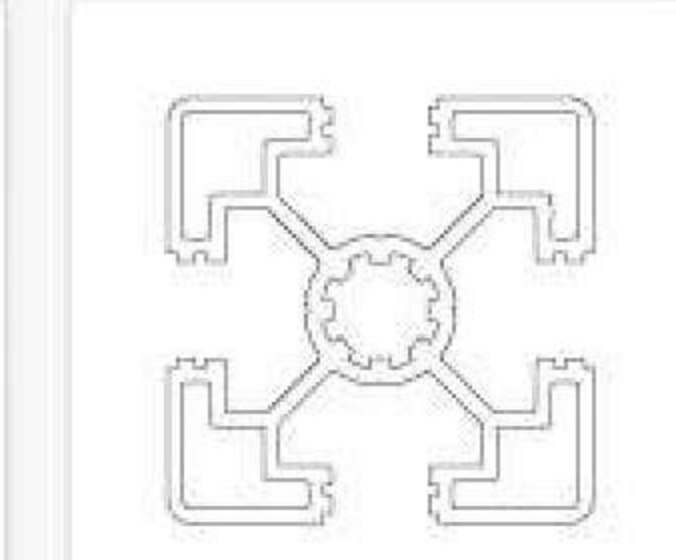
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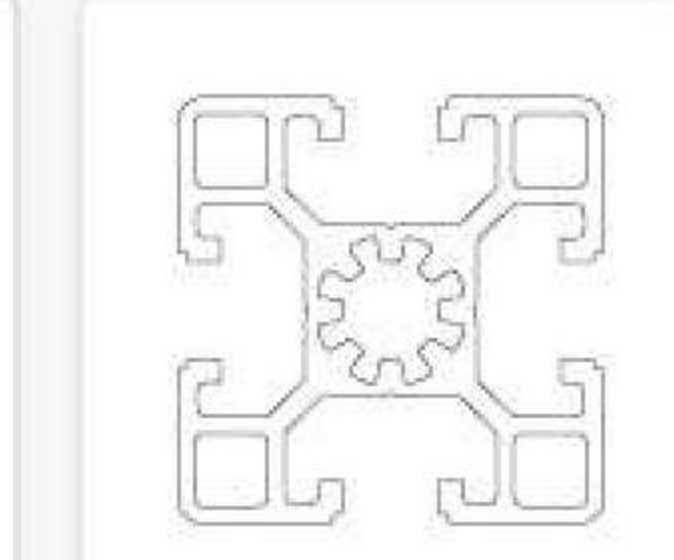
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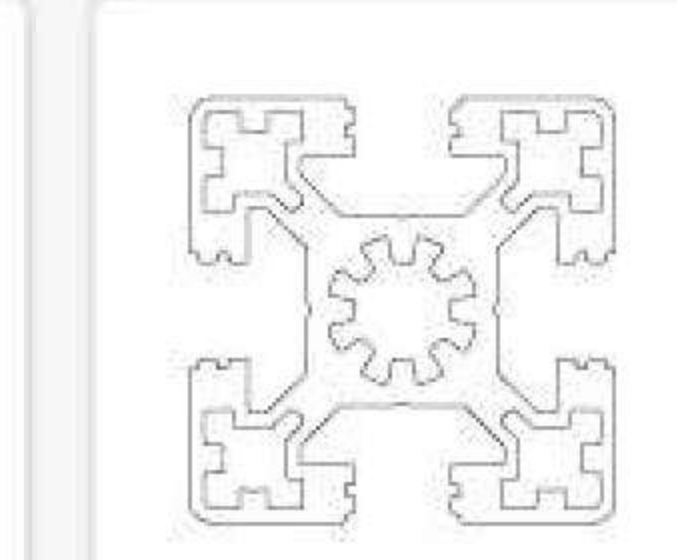
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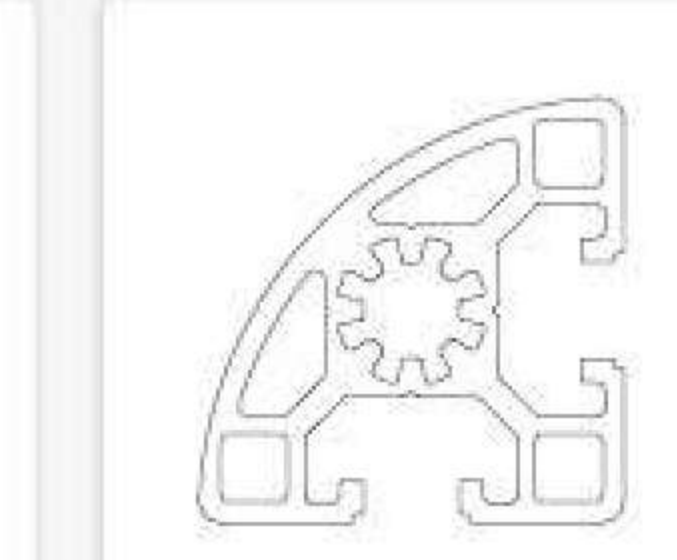
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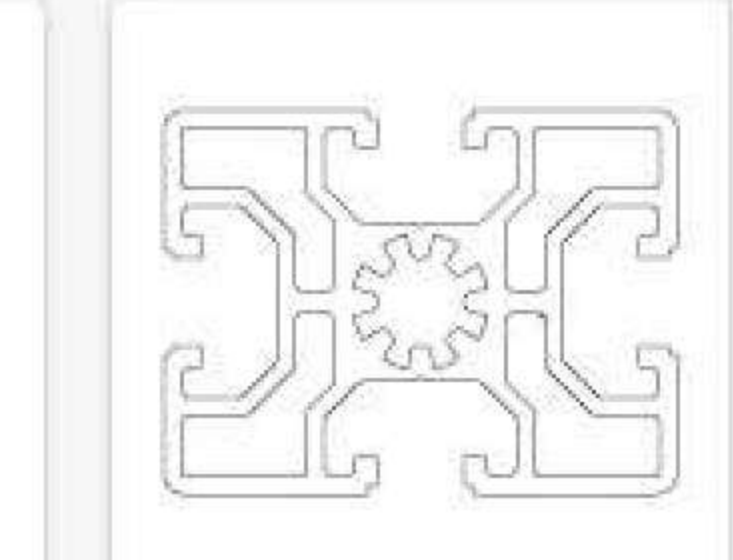
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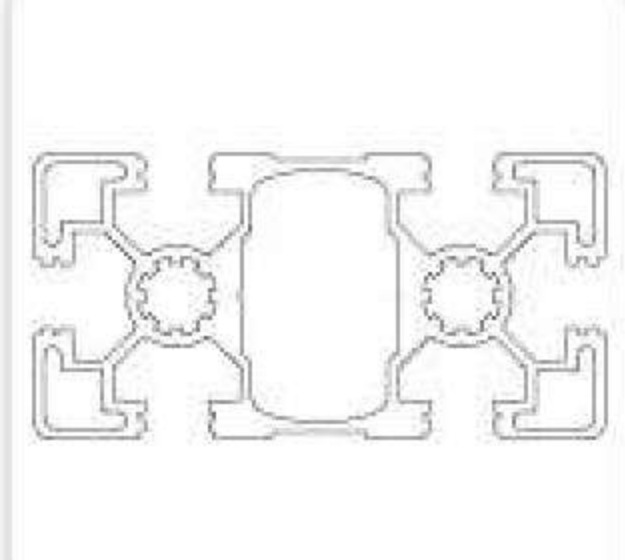
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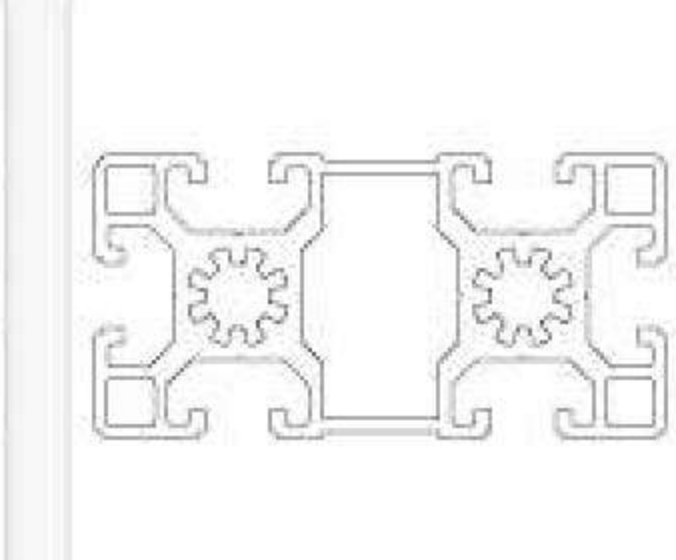
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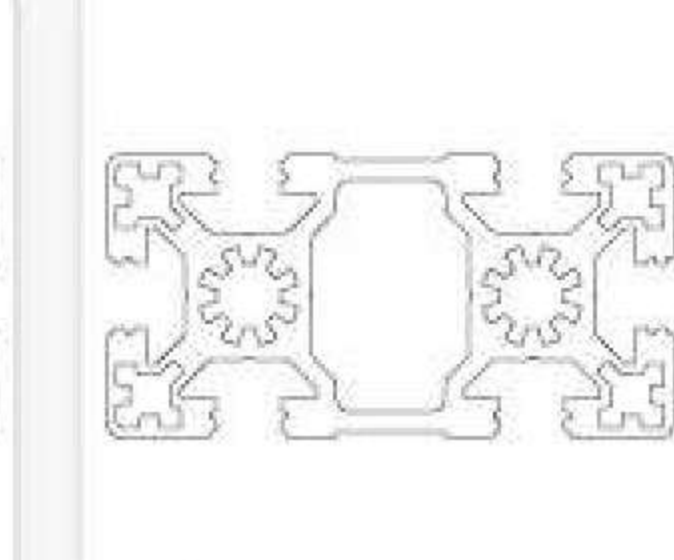
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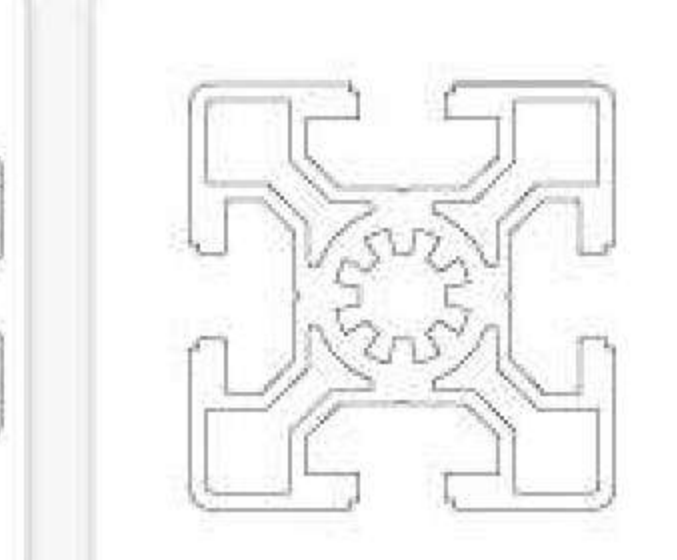
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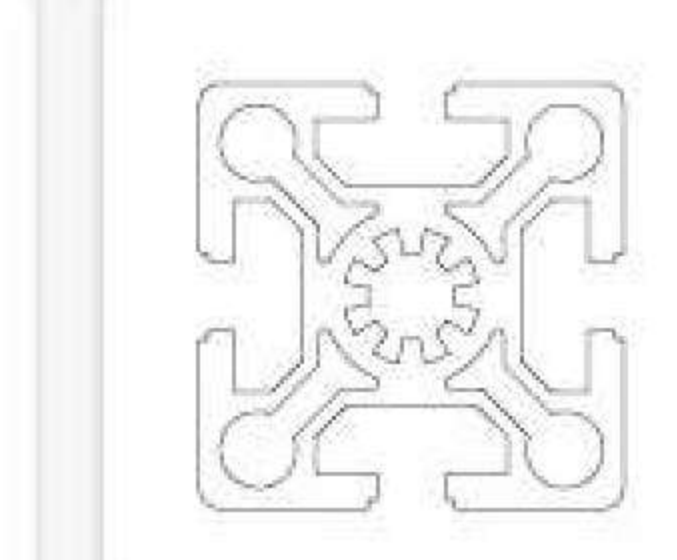
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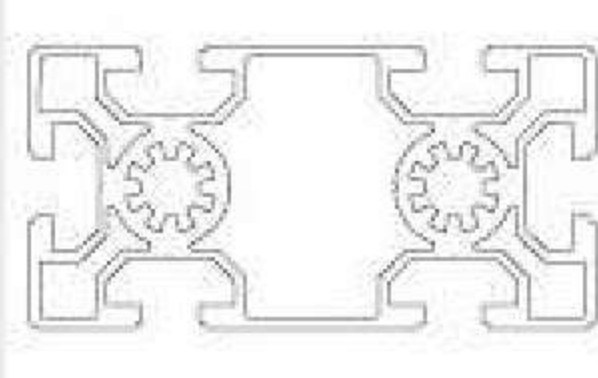
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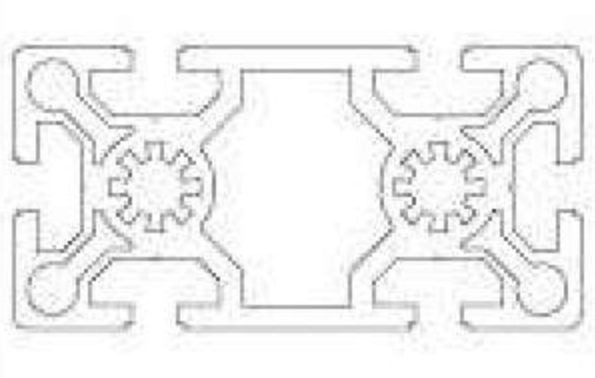
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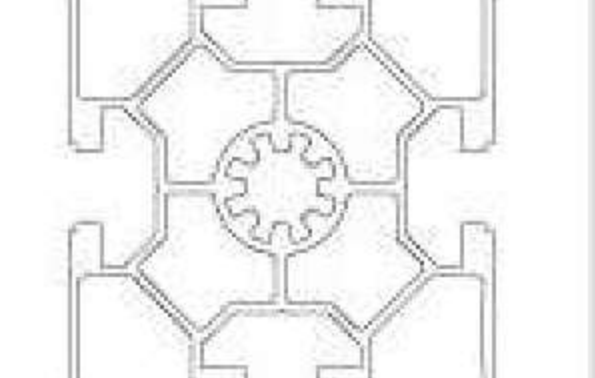
Industrial production line aluminum profile products (European standard) >>>

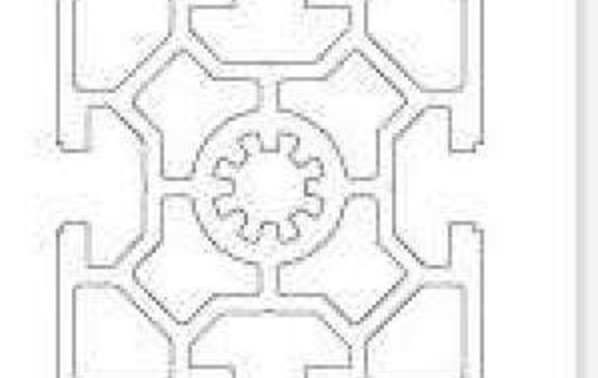

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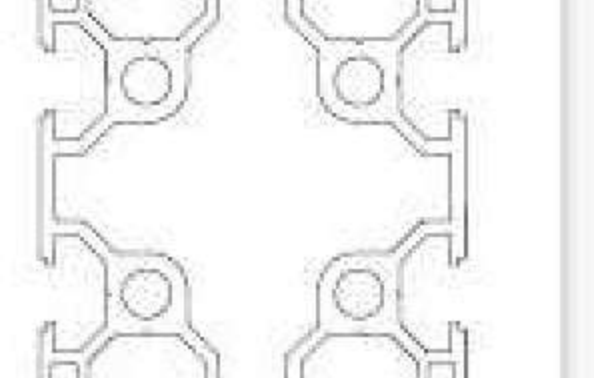
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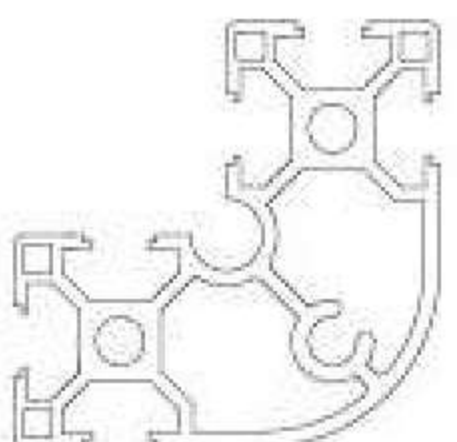

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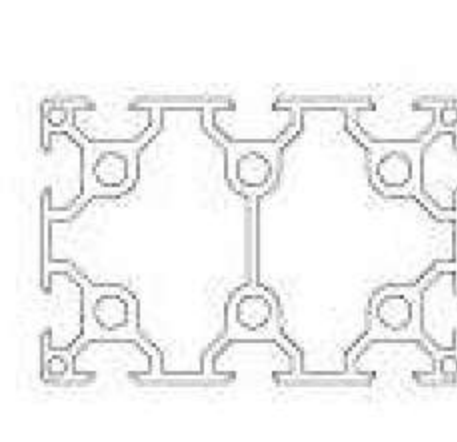

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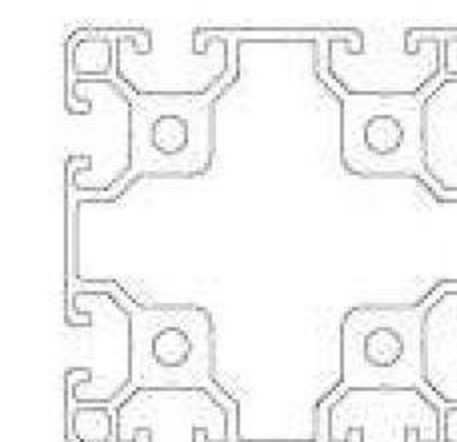

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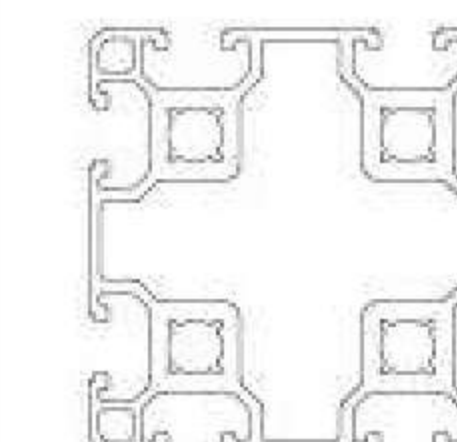

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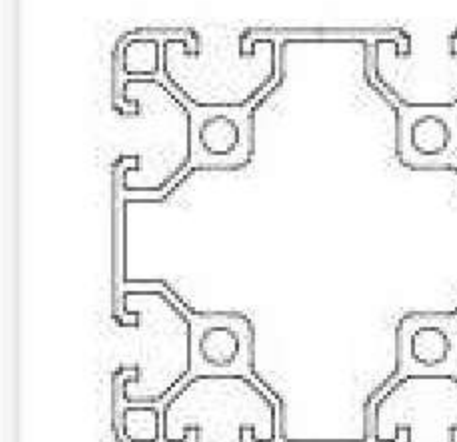

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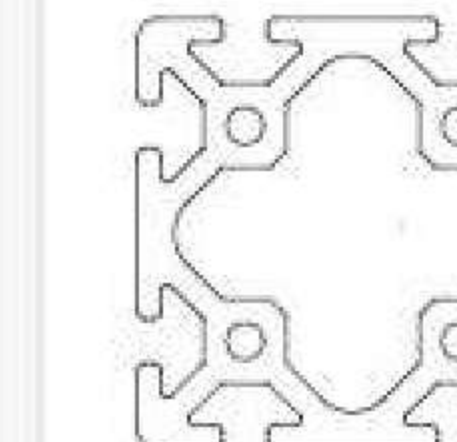

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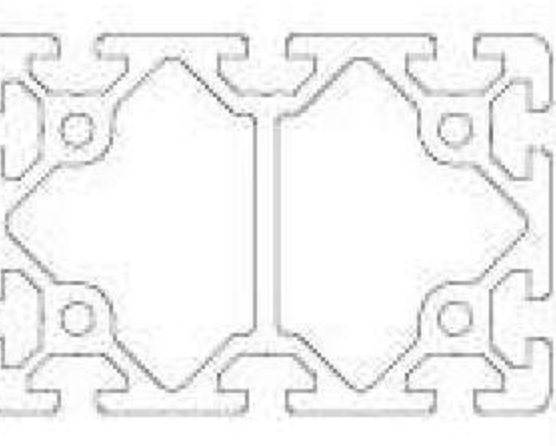

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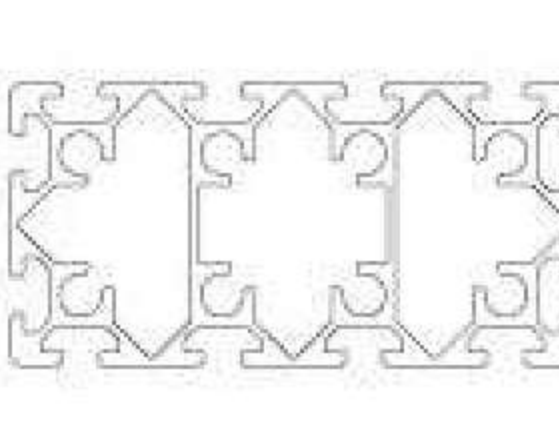

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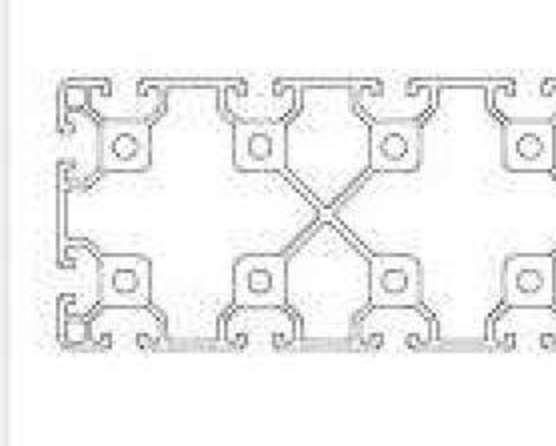

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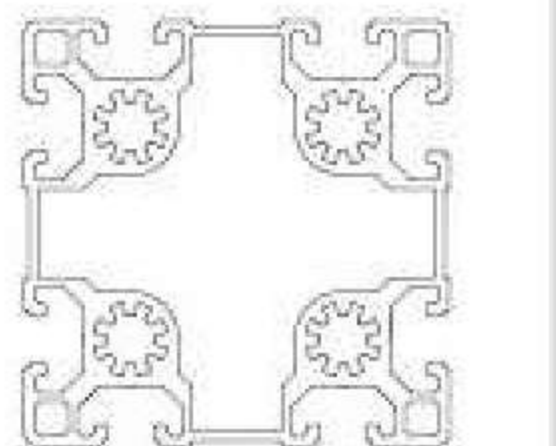

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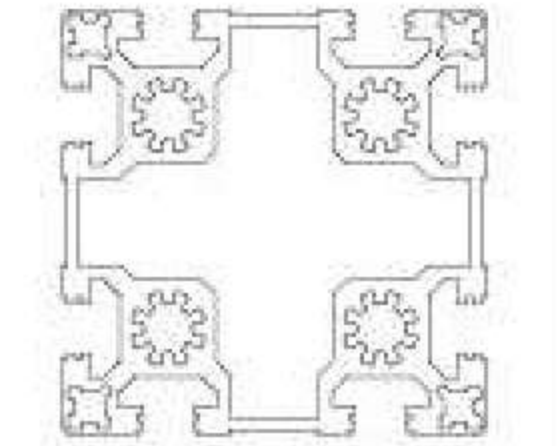

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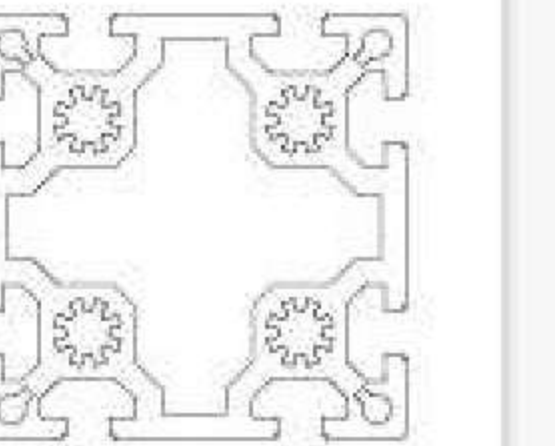

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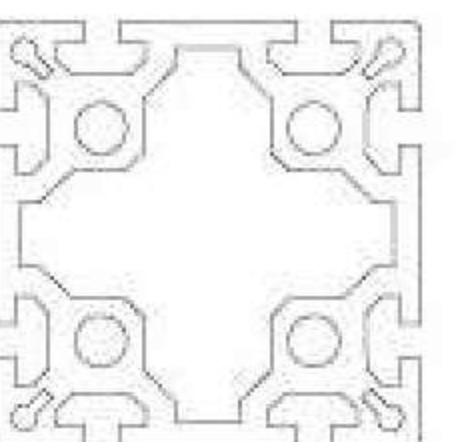

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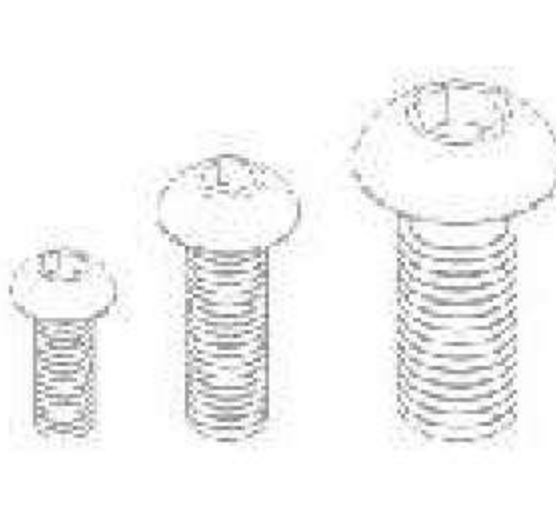

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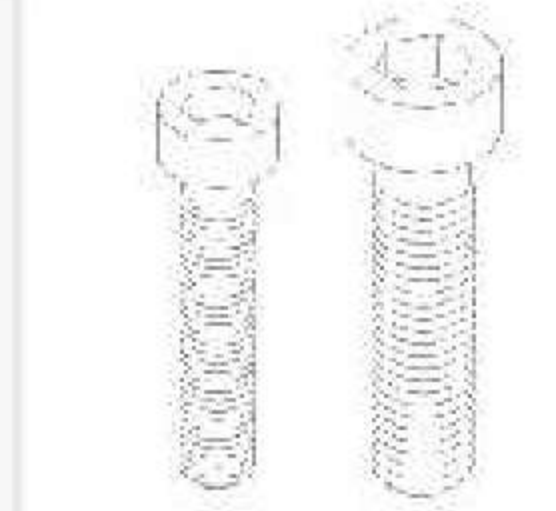

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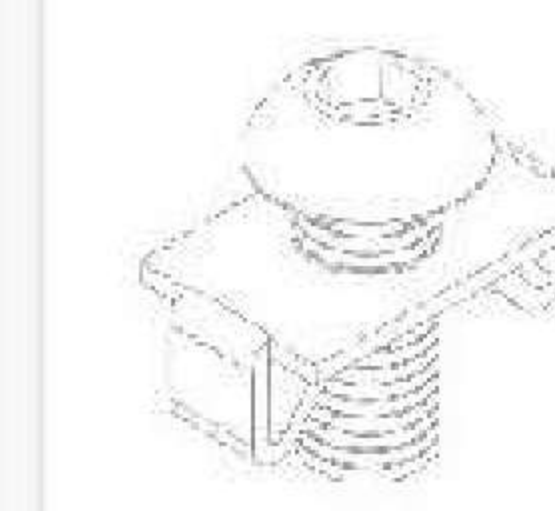
INDUSTRIAL ASSEMBLY ALUMINUM

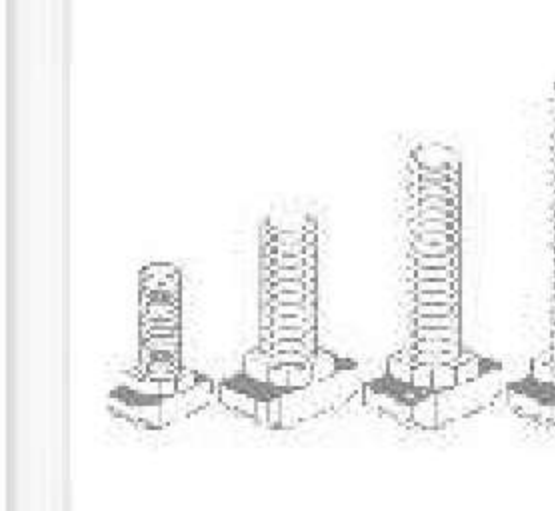
Industries production line aluminum profiles Accessories >>>

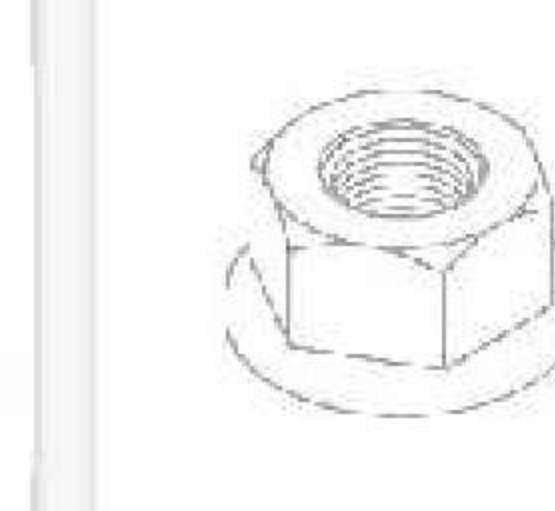

button-headed bolt
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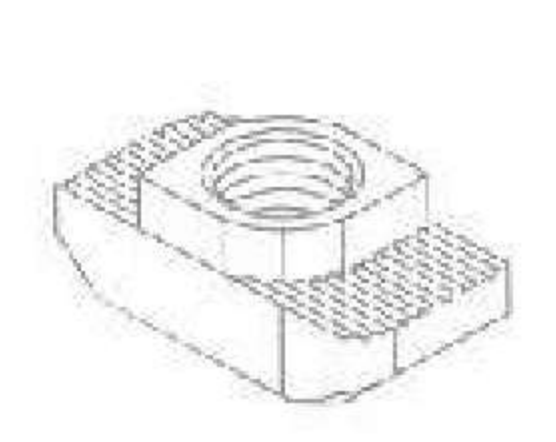

Flat Socket Head Screw
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Cylindrical bolt
CORE SCREW
page 00

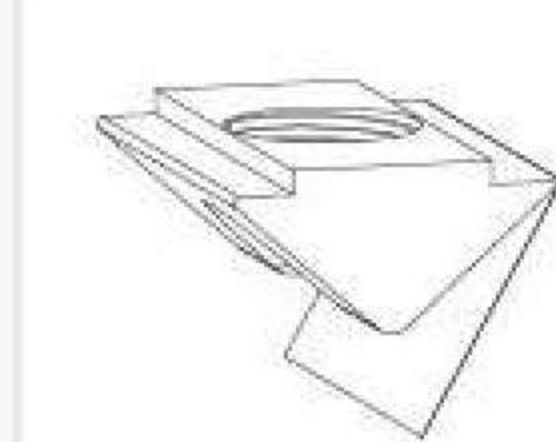

Spring faster
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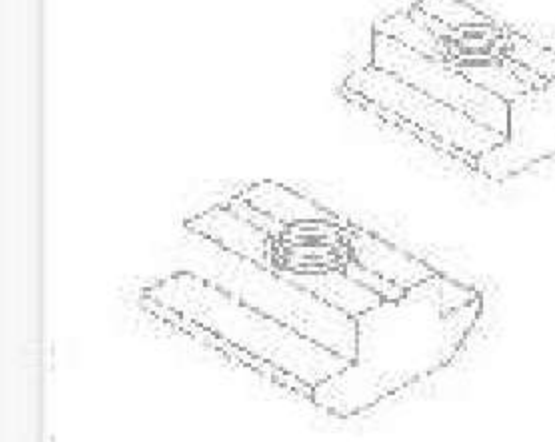

T-Slot Bolt
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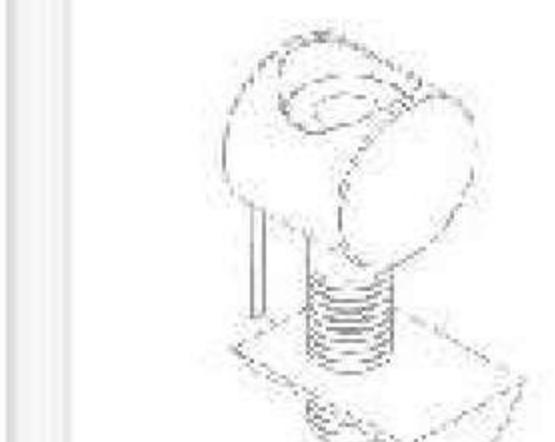

Flange nut
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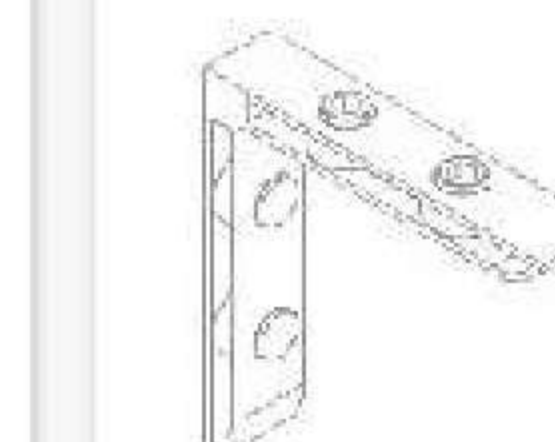

T nut
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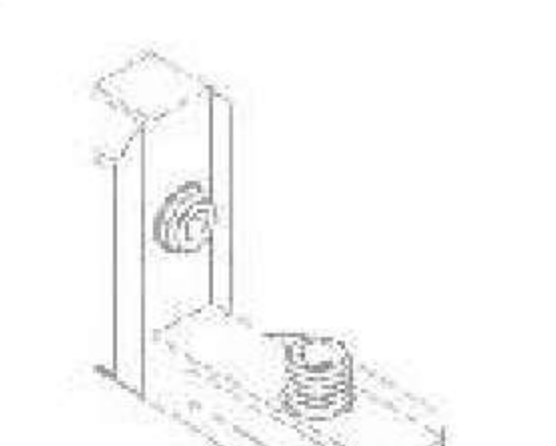

Elastic nut
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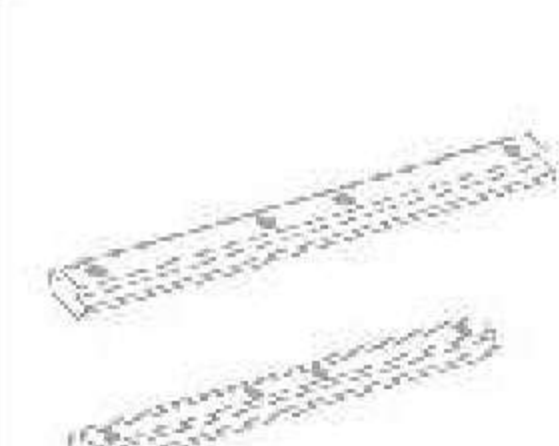

Shrapnel nut
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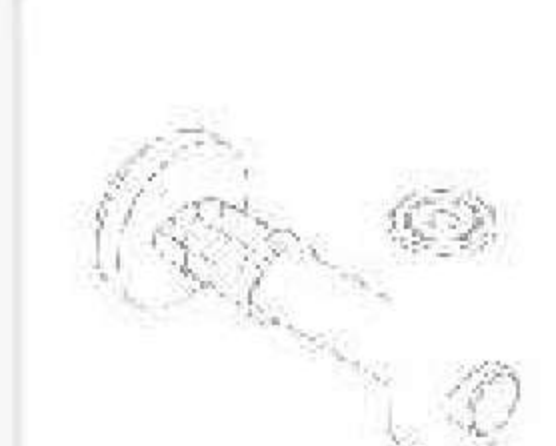

Sliding nut block
page 00

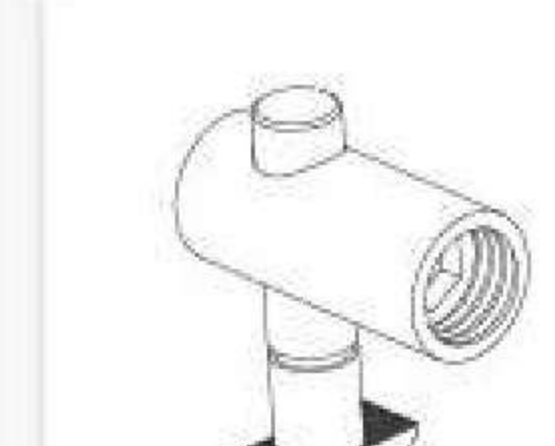

Butt Joint
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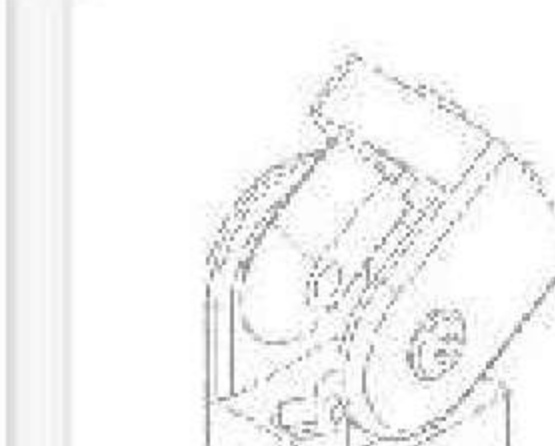

Interior angle bracket
page 00

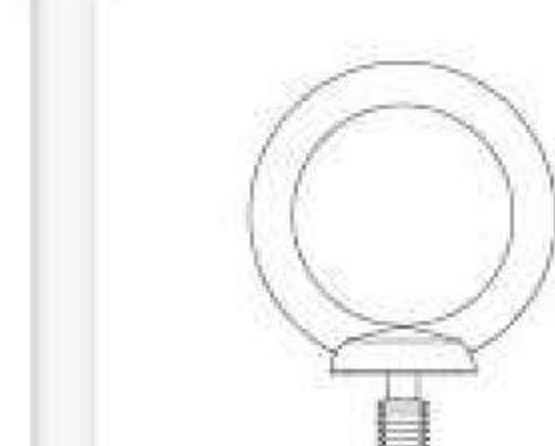

Interior angle bracket
page 00

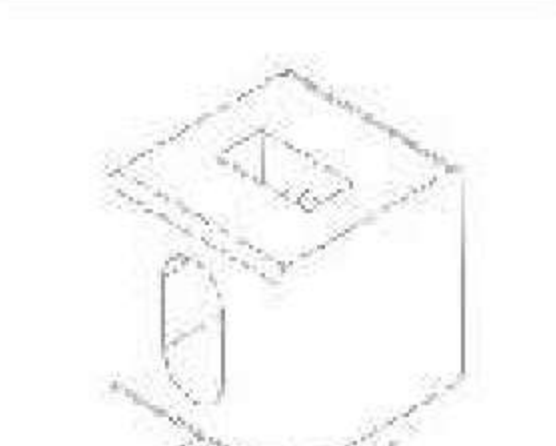

connector link
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Angle Profiles Connector
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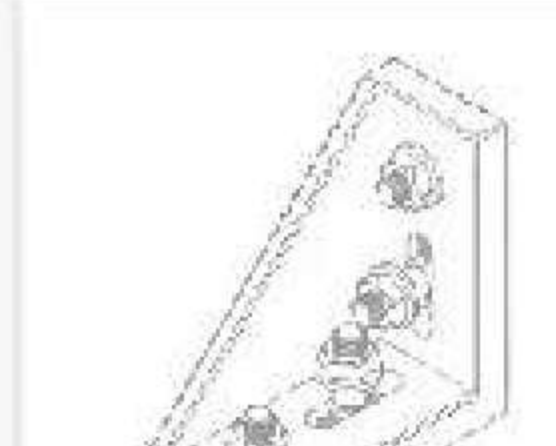

Anchor pin
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Movable Hinge
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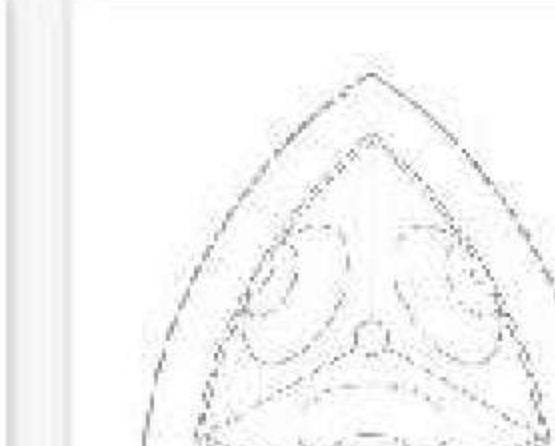

Eye-bolt
page 00

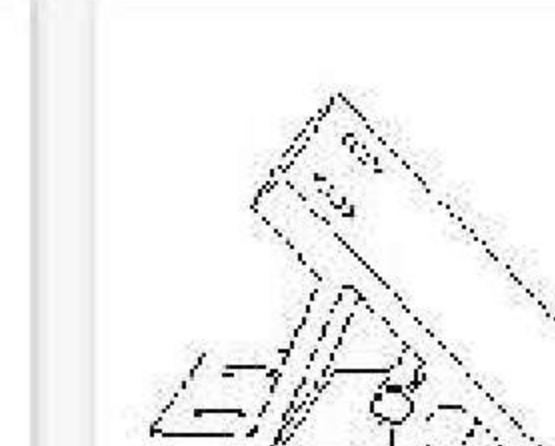

Multi block
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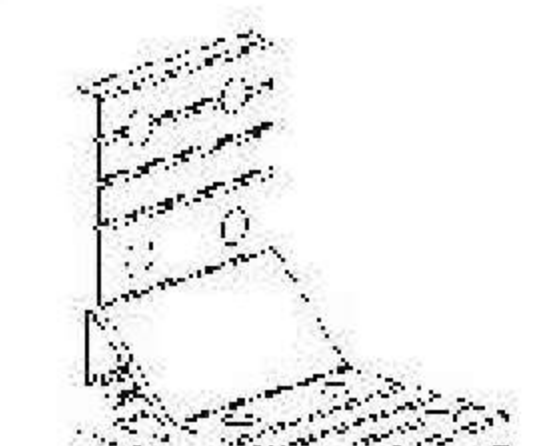

Bracket
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Gussett Element
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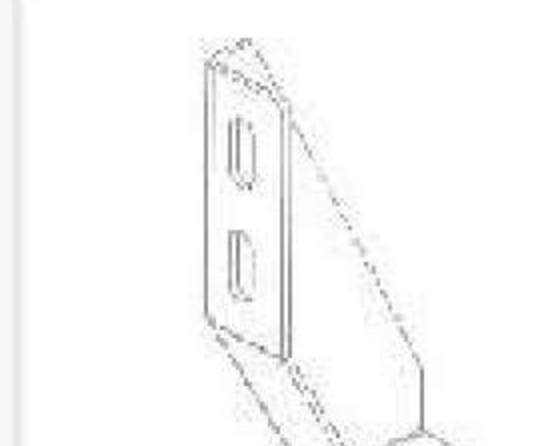

Angle bracket
page 00

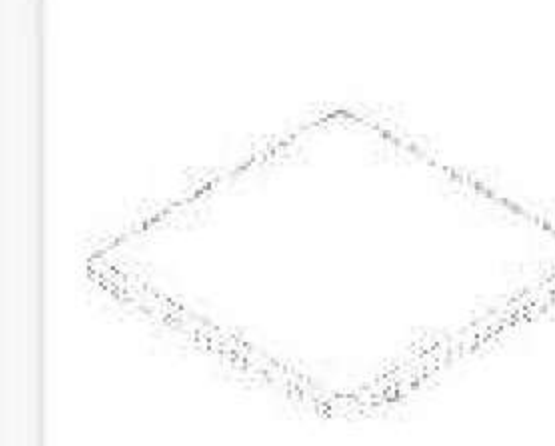

Corner bracket
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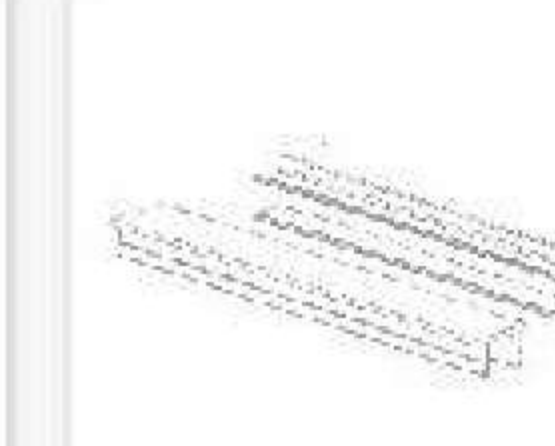

45-Degree Support
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Right angle bracket
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135-Degree Support
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Foundation Bracket
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END CUP
page 00


Cover stlp
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MORE +

INDUSTRIAL ASSEMBLY ALUMINUM

Industries production line aluminum profiles Accessories >>>

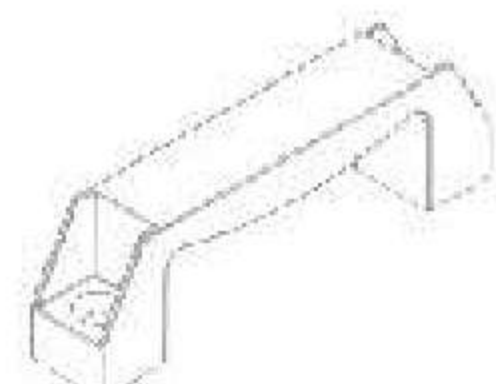


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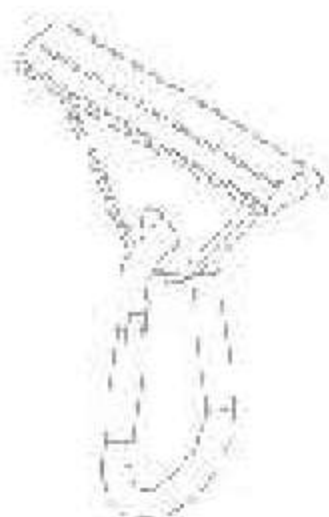
MORE +



U-Strip
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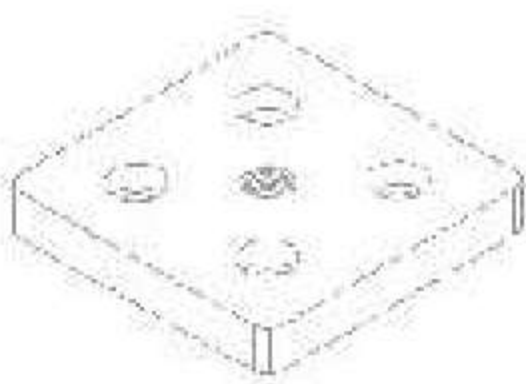
Handle
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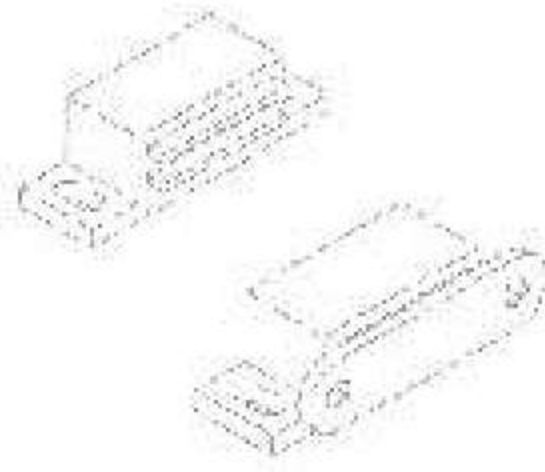
Slide hook
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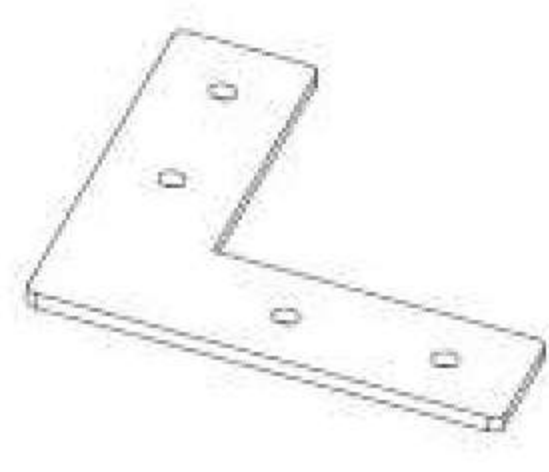
Nylon Hinge
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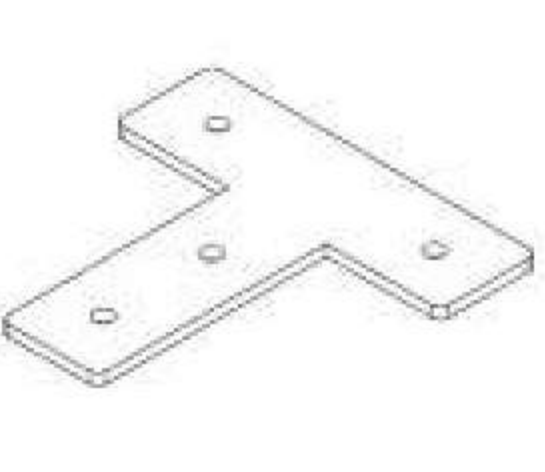
End Connector
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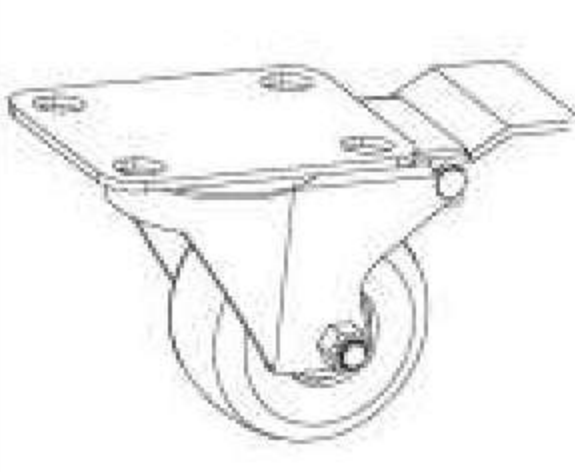
Magnetic Lock
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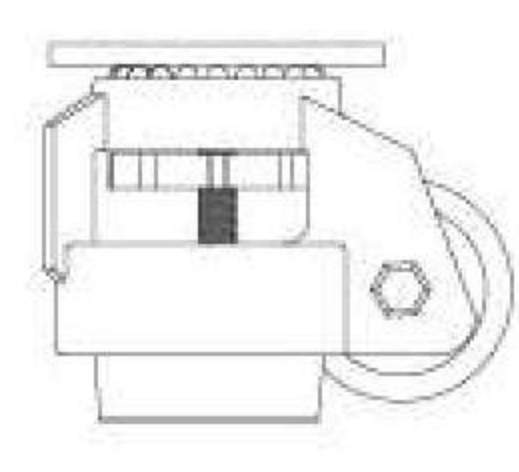
L-Shaped connecting Plate
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T-shaped connecting plate
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Caster
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FUMA, Caster
page 00



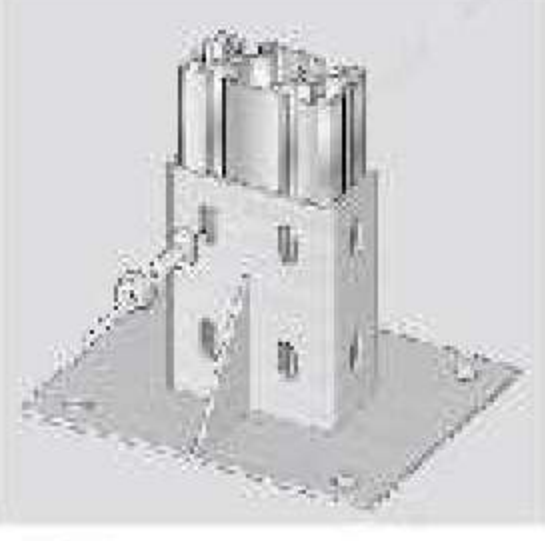
Articula foot
page 00



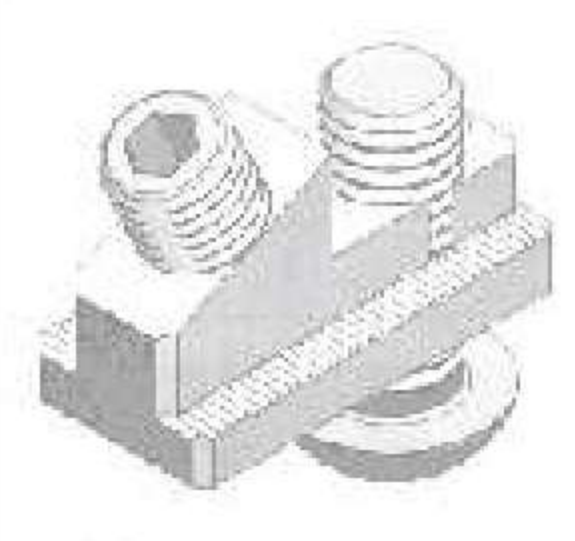
Swivel Angle plate
page 00



Universal Connections
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Base Plate
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Multi-Connector
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Lean Pipe Profile >>>

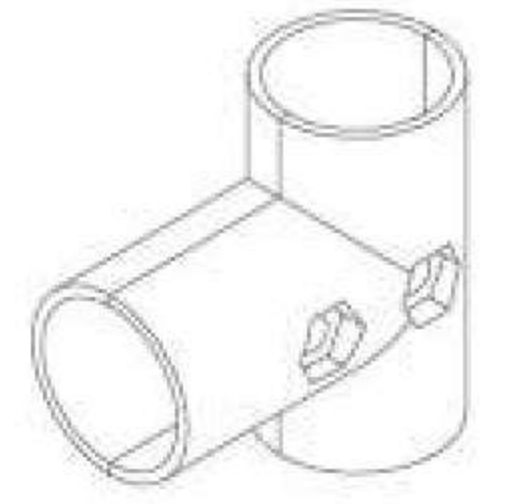


JL-JYG1.2
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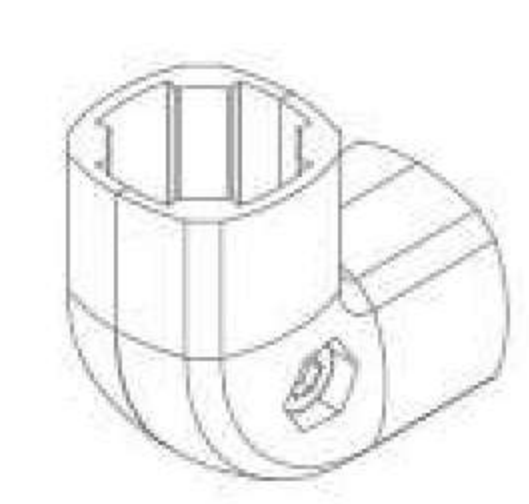


JL-JYG1.7
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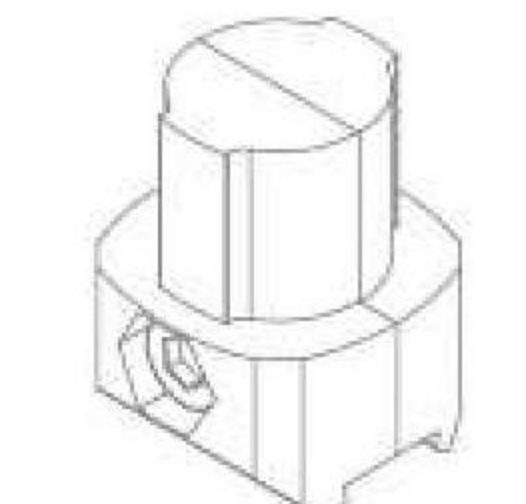
Lean pipe accessories >>>



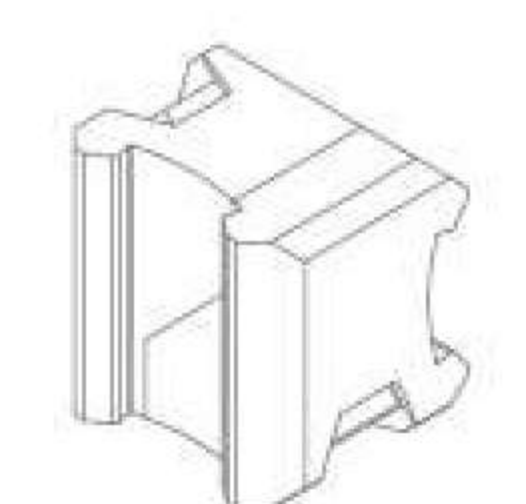
Three-way Connector
page 00



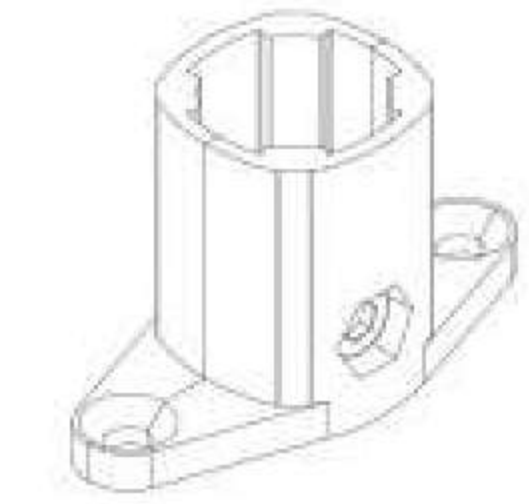
90 degree angle fastener
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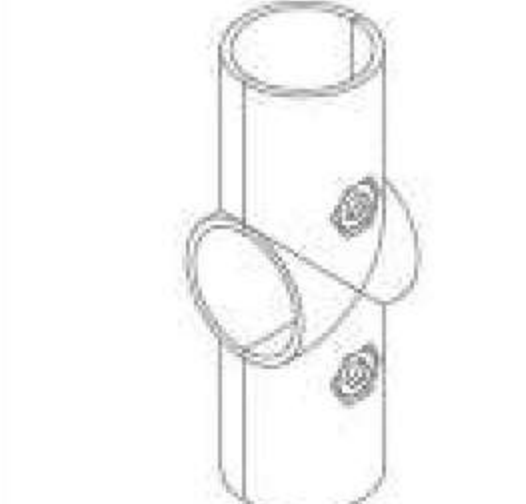
Built-in t fasteners
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Cross fasteners
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Fixed base
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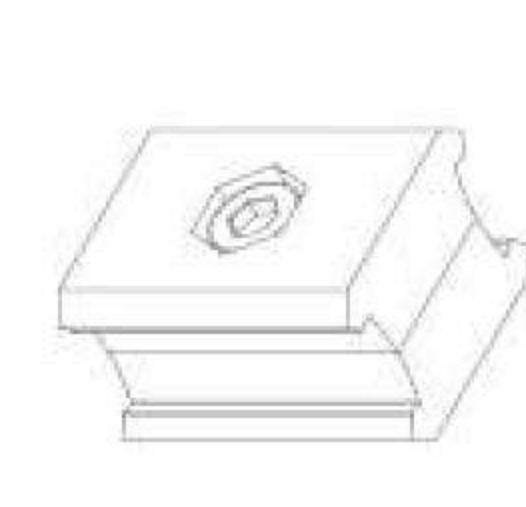
Four-way Connector
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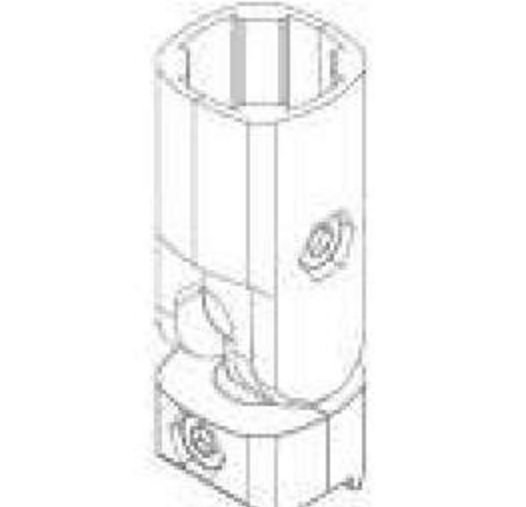
External 45 degree angle fasteners
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External T fasteners
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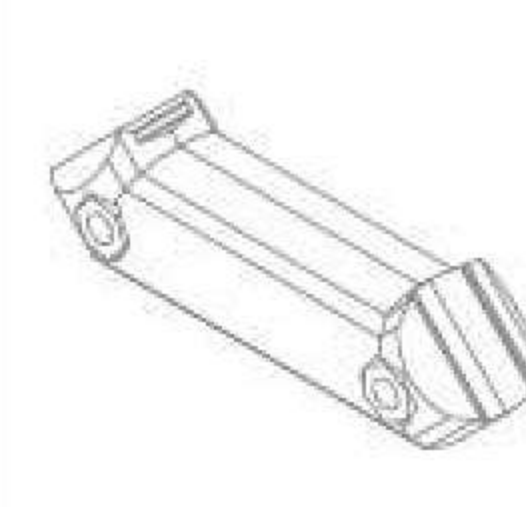
Parallel fasteners
page 00



Round arbitrary angle connectors
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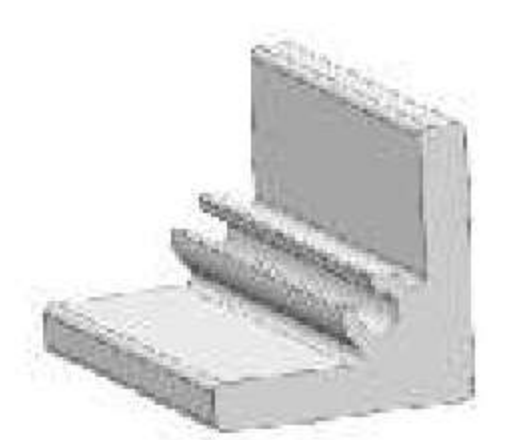


Threaded liner
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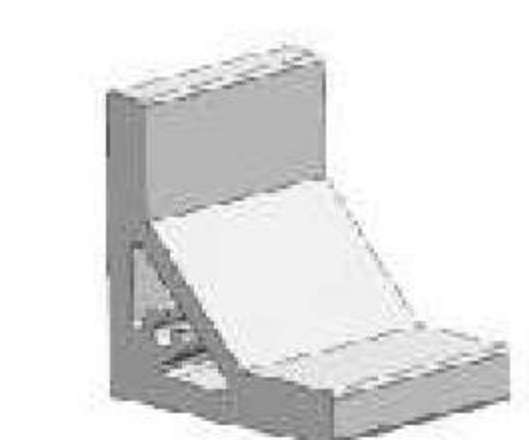


Angular oblique brace
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Auxiliary profiles >>>



JL-ZJ3838
page 00



JL-ZJ5050
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JL-ZJ7878
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JL-4080WXC
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INDUSTRIAL ASSEMBLY ALUMINUM

European standard industrial aluminum profile series is suitable for super-large stress and super-high frame structure. The shape is round corner transition, the surface is treated with extreme oxygen, beautiful and corrosion-resistant, strong and reliable. It is one of the most widely used profiles in industrial frame.



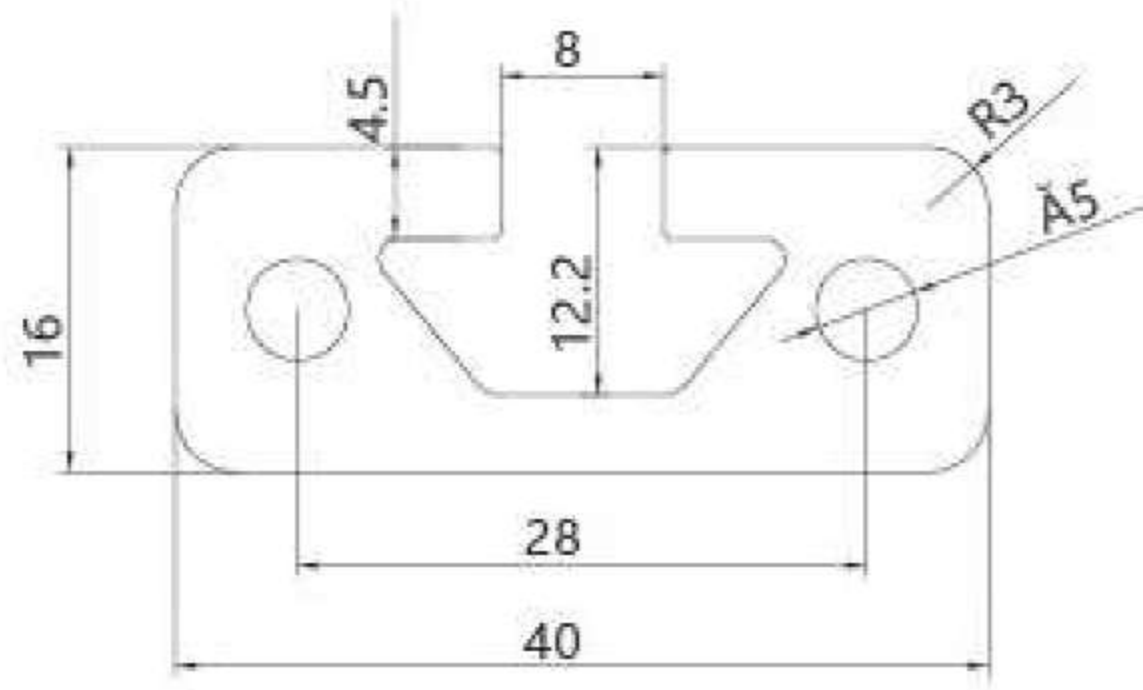
JL-8-1640E 8mm slot width Aluminum profiles

Application

Suitable for light structure frame combination. Such as hood, instrument rack, display bar and so on, concise and elegant.

Technical details

Material	Aluminum(6063-T5)
Weight	1.35kg/m
Length	6.02m
Mass of inertia	Ix:0.95cm ⁴ Iy:0.95cm ⁴
Section Modulus	Zx:1.10cm ³ Zy:1.10cm ³
Order NO.	JL-8-1640E



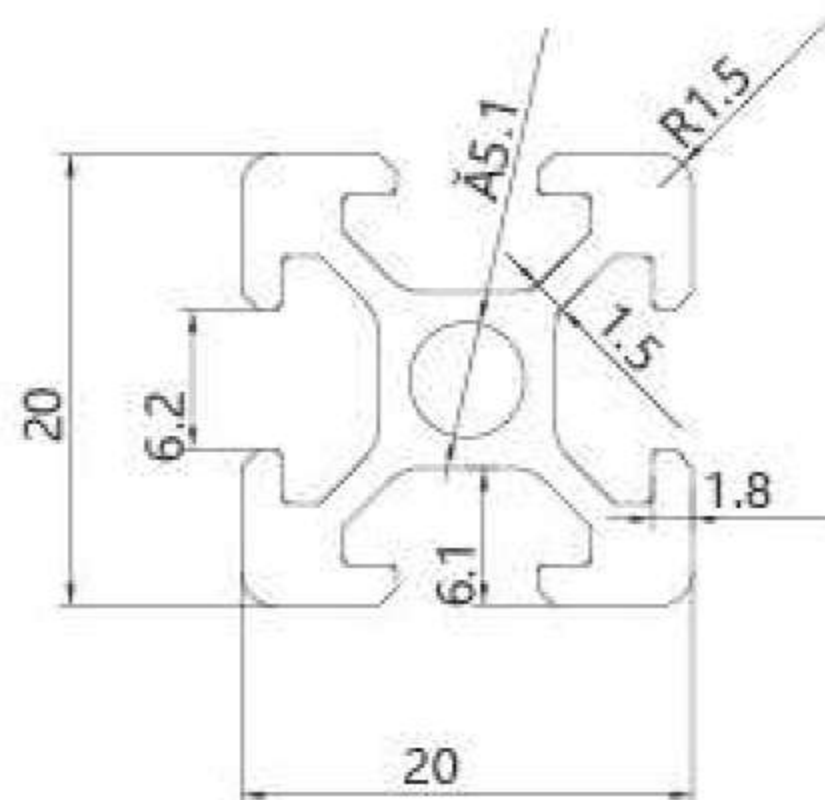
JL-6-2020E 6mm slot width Aluminum profiles

Application

Suitable for light structure frame combination. Such as hood, instrument rack, display bar and so on, concise and elegant, It's usually use M6X16 high strength bolts to internal connection.

Technical details

Material	Aluminum(6063-T5)
Weight	0.55kg/m
Length	6.02m
Mass of inertia	Ix:0.72cm ⁴ Iy:0.72cm ⁴
Section Modulus	Zx:0.72cm ³ Zy:0.72cm ³
Order NO.	JL-6-2020E



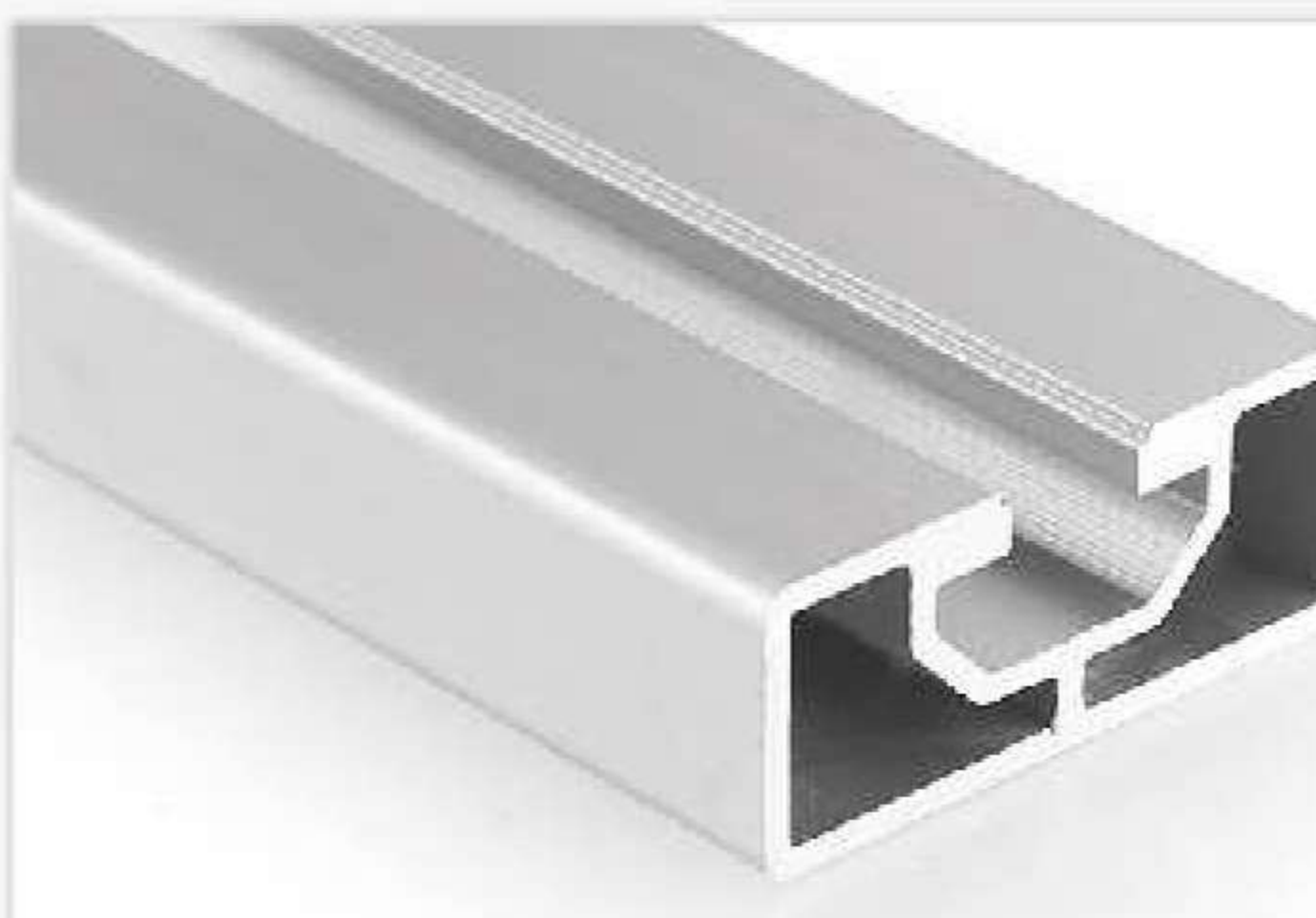
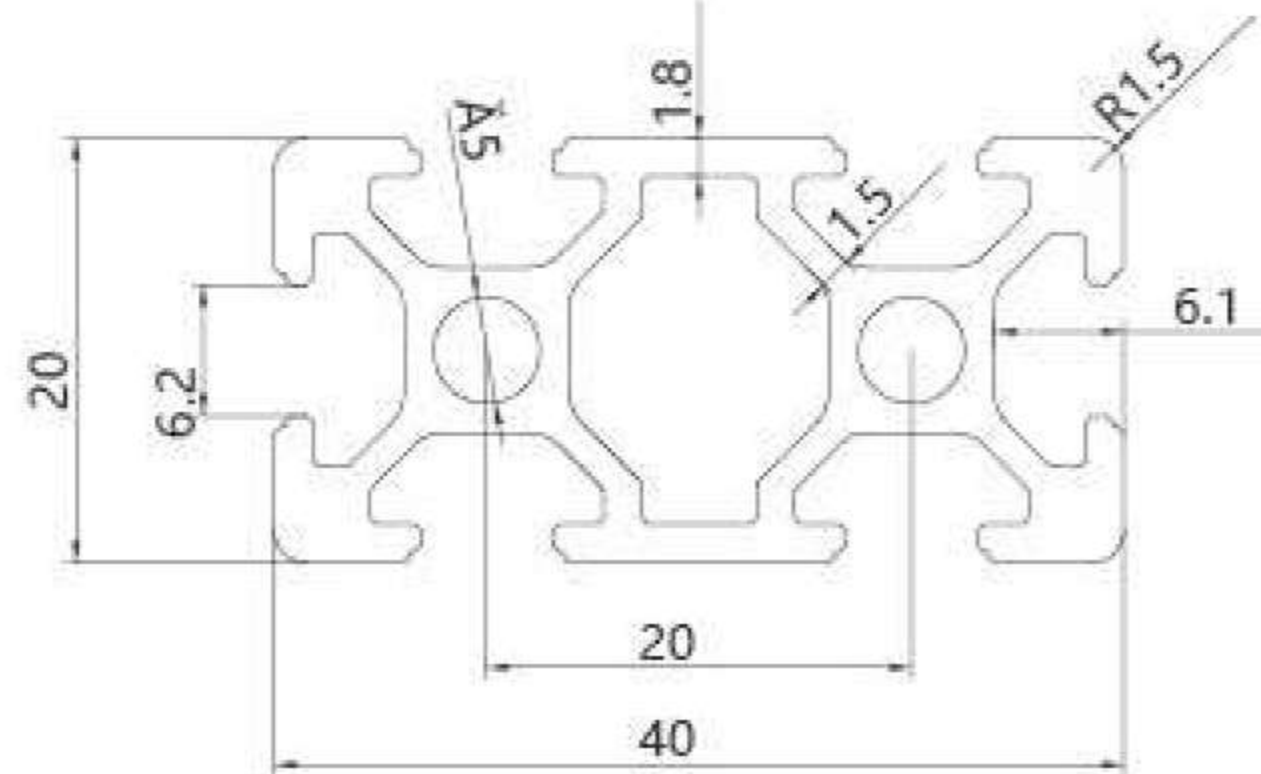
JL-6-2040E 6mm slot width Aluminum profiles

Application

Suitable for light structure frame combination. Such as hood, instrument rack, display bar and so on, concise and elegant, It's usually use M6X16 high strength bolts to internal connection.

Technical details

Material	Aluminum(6063-T5)
Weight	1.00kg/m
Length	6.02m
Mass of inertia	Ix:4.64cm ⁴ Iy:1.42cm ⁴
Section Modulus	Zx:2.32cm ³ Zy:1.32cm ³
Order NO.	JL-6-2040E



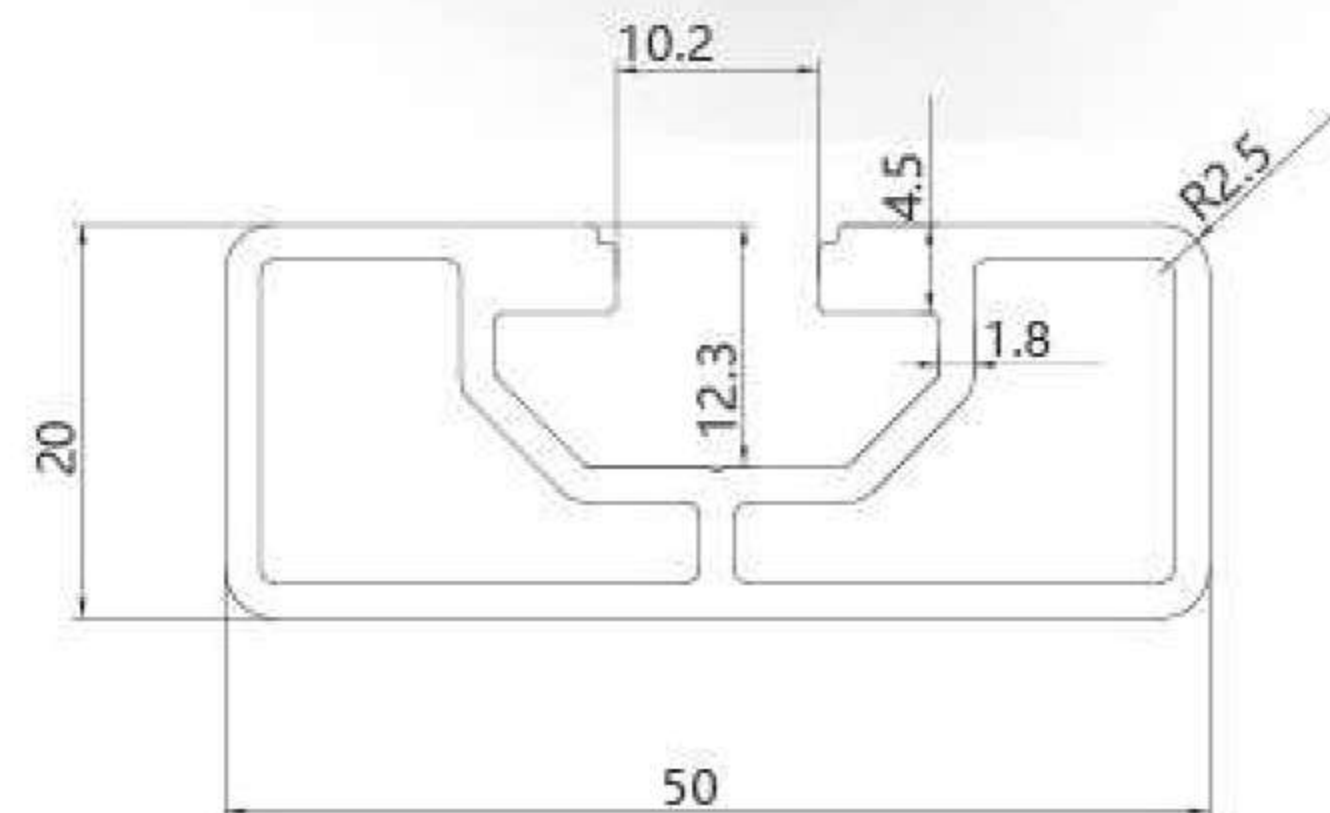
JL-10-2050E 10mm slot width Aluminum profiles

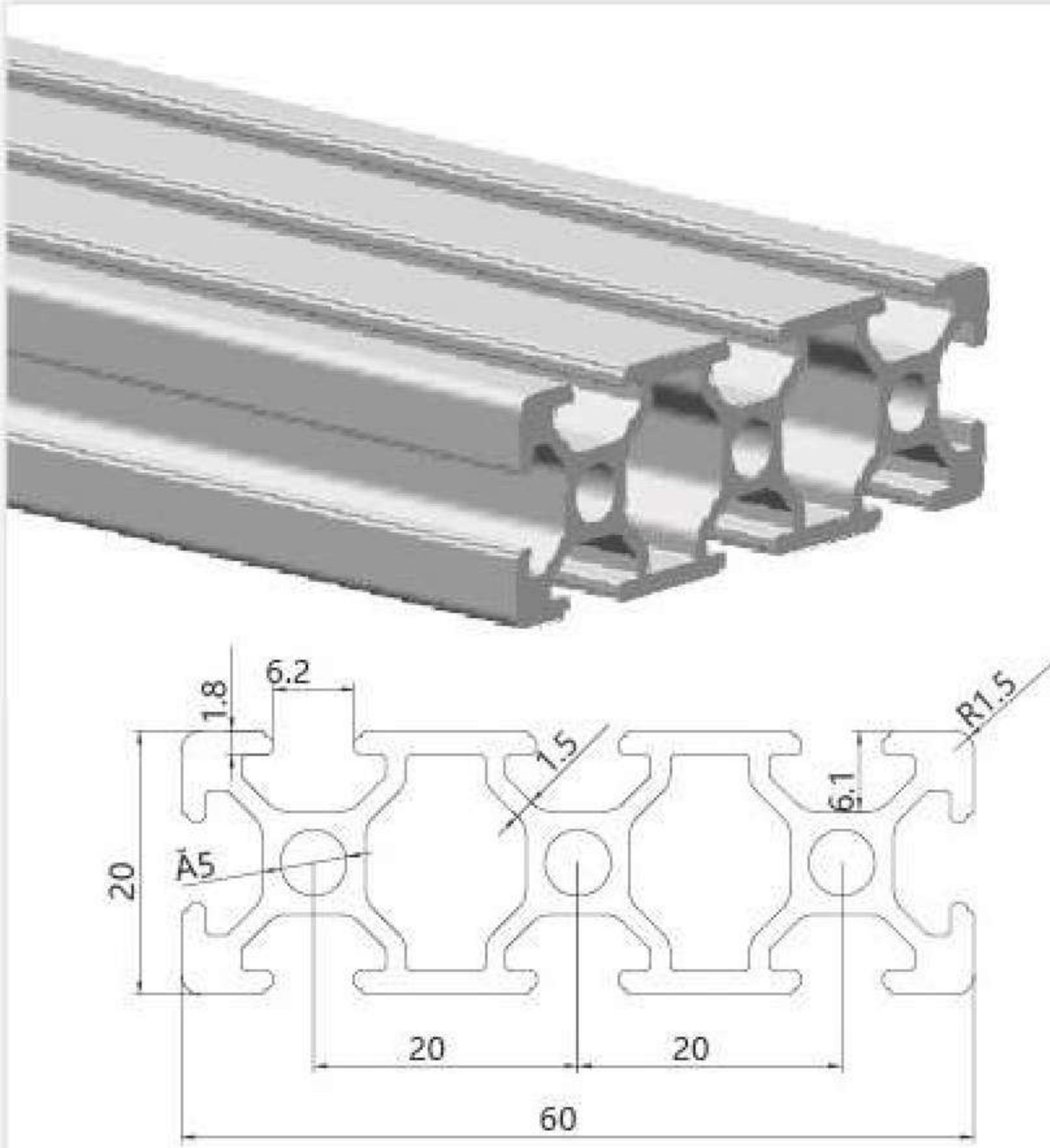
Application

It's widely used in aluminum door and window making, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It's one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.078kg/m
Length	6.02m
Mass of inertia	Ix:7.72cm ⁴ Iy:1.7cm ⁴
Section Modulus	Zx:3cm ³ Zy:1.7cm ³
Order NO.	JL-10-2050E





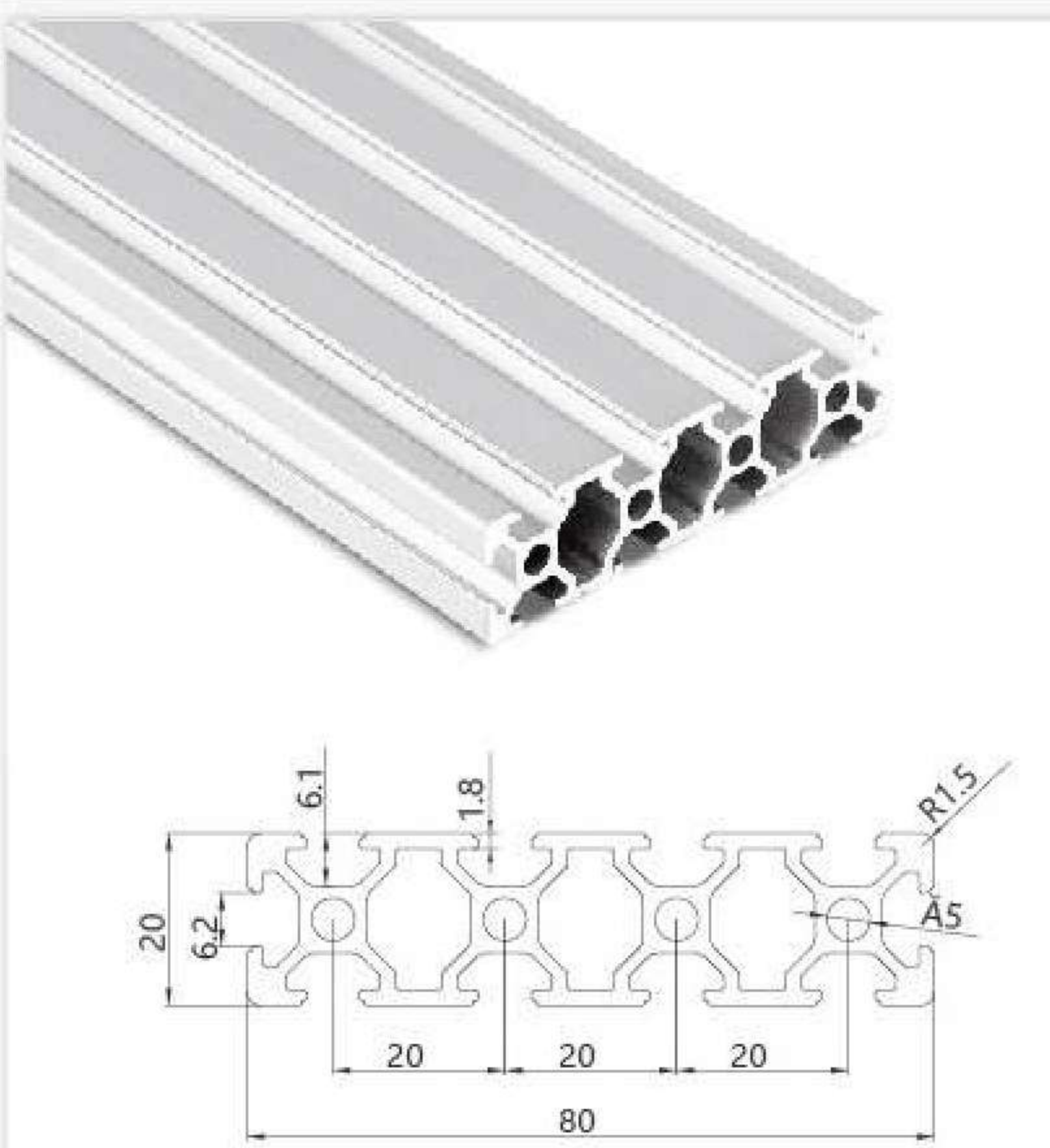
JL-6-2060E 6mm slot width Aluminum profiles

Application

It' s widely used in aluminum door and window making, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	1.374kg/m
Length	6.02m
Mass of inertia	Ix:14.88cm ⁴ Iy:1.8cm ⁴
Section Modulus	Zx:4.96cm ³ Zy:1.8cm ³
Order NO.	JL-6-2060E



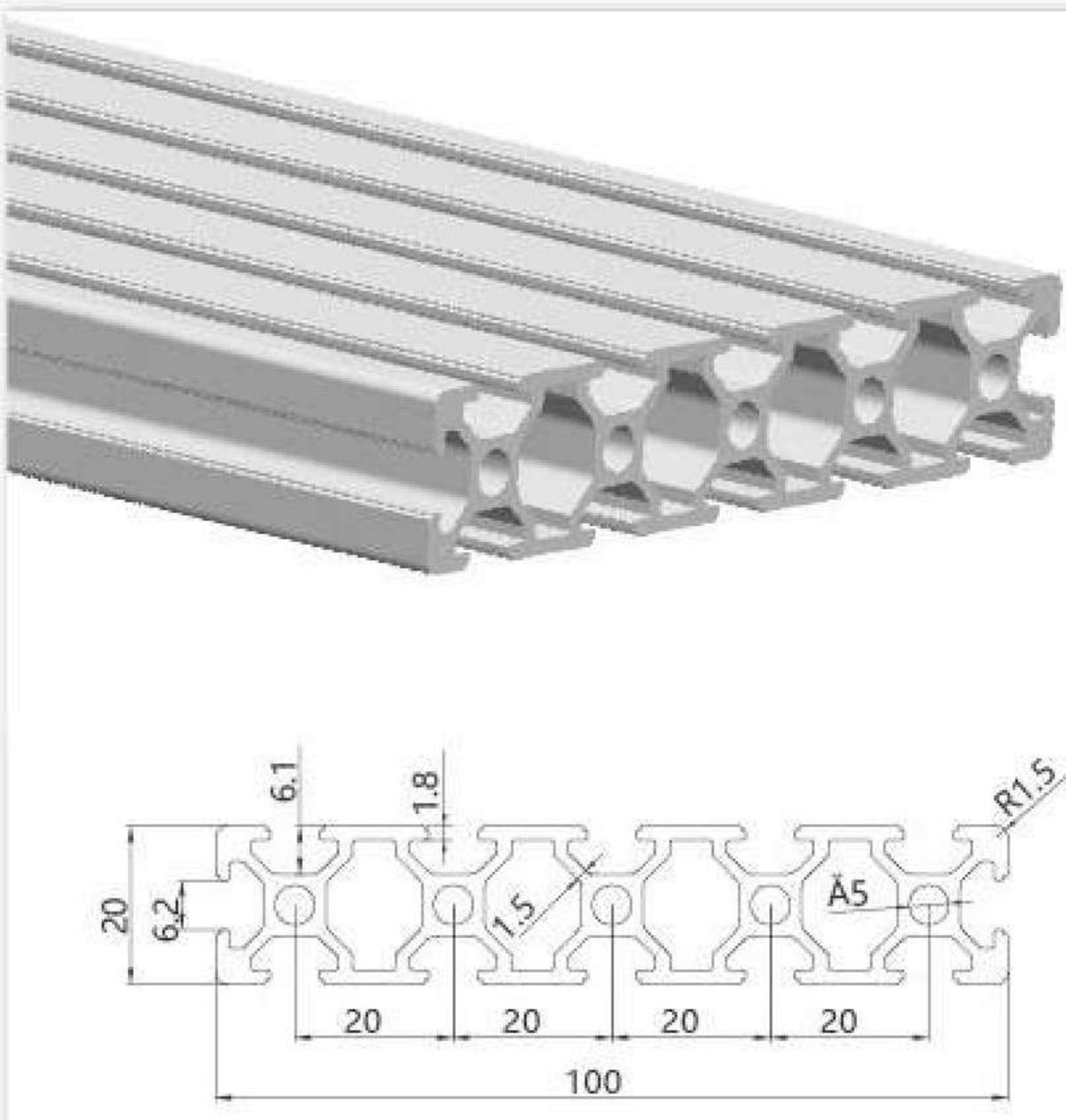
JL-6-2080E 6mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion resistant,usually use M6X20 bolt Spring faster and Spring faster for inside connection.

Technical details

Material	Aluninum(6063-T5)
Weight	2.00kg/m
Length	6.02m
Mass of inertia	Ix:3.35cm ⁴ Iy:3.35cm ⁴
Section Modulus	Zx:2.82cm ³ Zy:2.82cm ³
Order NO.	JL-6-2080E



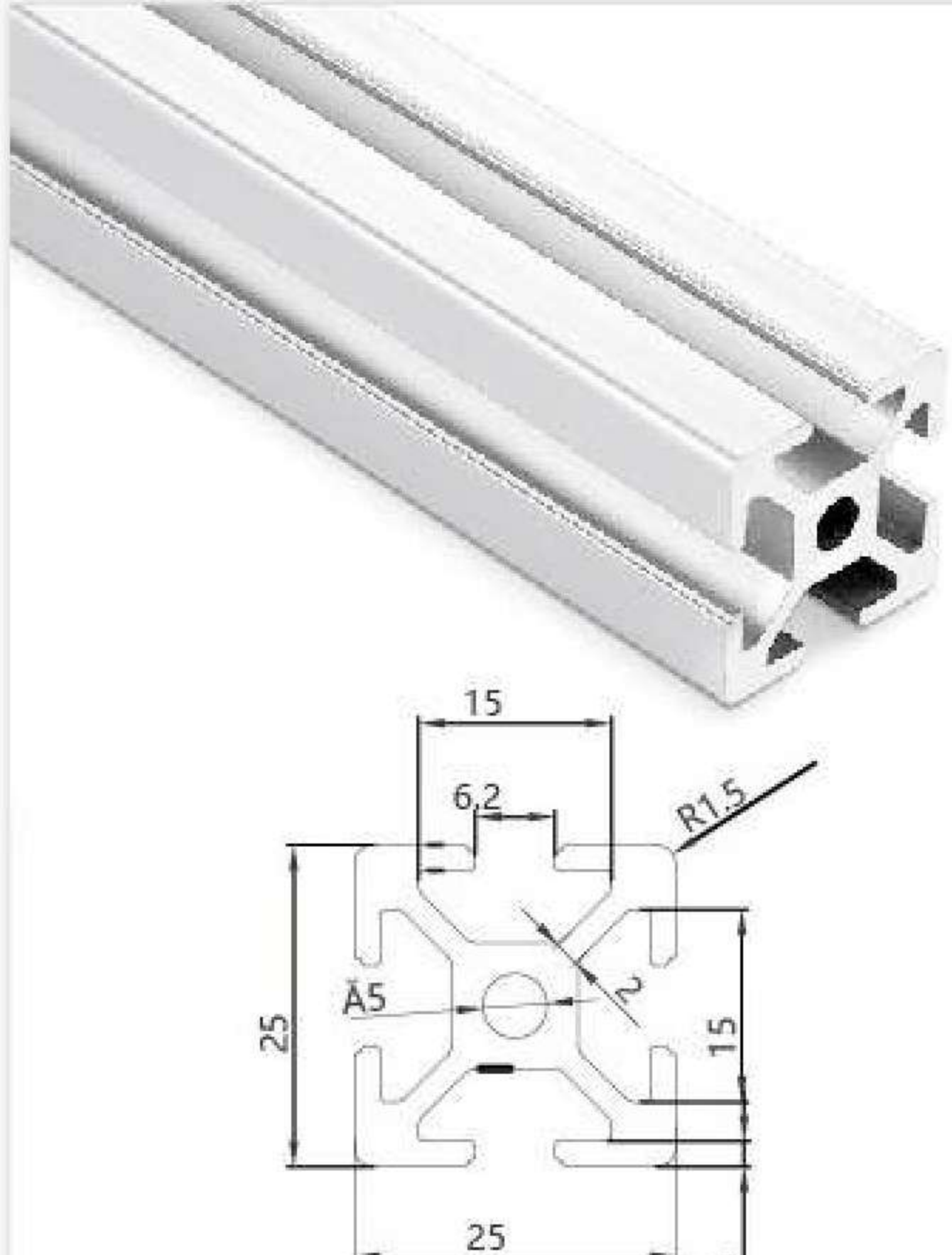
JL-6-20100E 6mm slot width Aluminum profiles

Application

It' s widely used in making aluminum frame, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	2.225kg/m
Length	6.02m
Mass of inertia	Ix:63cm ⁴ Iy:3cm ⁴
Section Modulus	Zx:12.6cm ³ Zy:3cm ³
Order NO.	JL-6-20100E



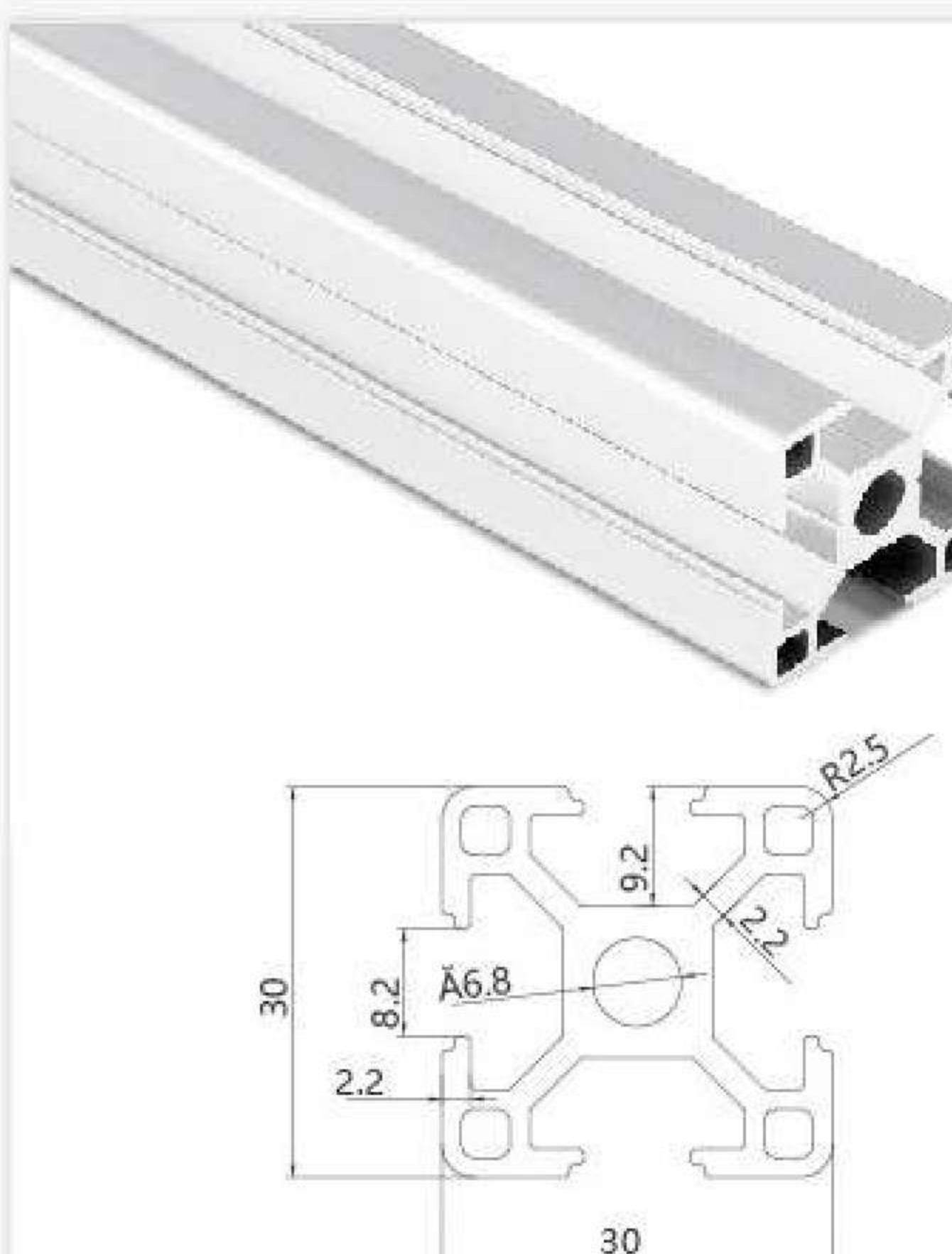
JL-6-2525E 6mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.

Technical details

Material	Aluninum(6063-T5)
Weight	0.95kg/m
Length	6.02m
Mass of inertia	Ix:0.8cm ⁴ Iy:0.8cm ⁴
Section Modulus	Zx:0.8cm ³ Zy:0.8cm ³
Order NO.	JL-8-2525E



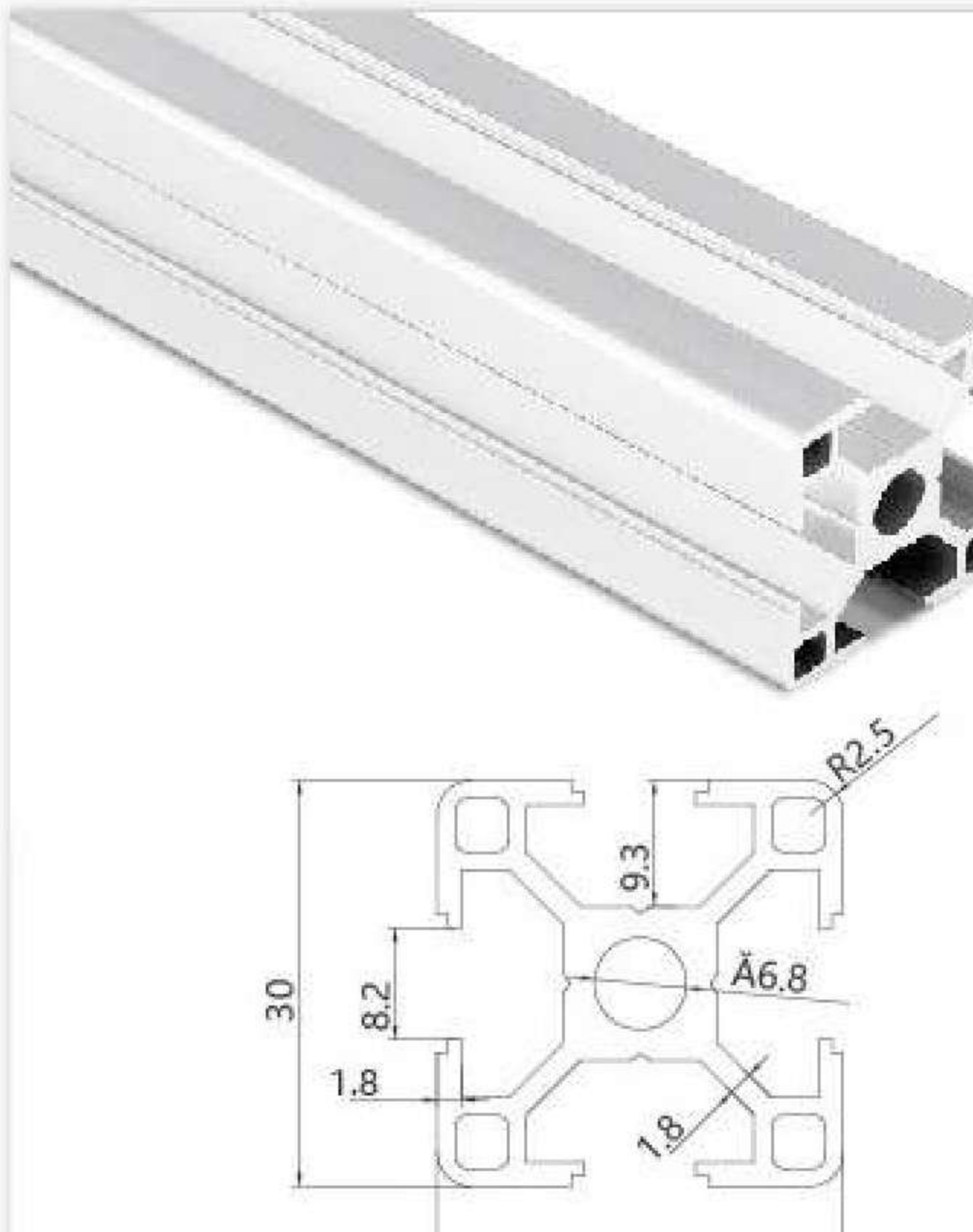
JL-8-3030EA 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	1.05kg/m
Length	6.02m
Mass of inertia	Ix:2.85cm ⁴ Iy:2.85cm ⁴
Section Modulus	Zx:1.8cm ³ Zy:1.8cm ³
Order NO.	JL-8-3030EA



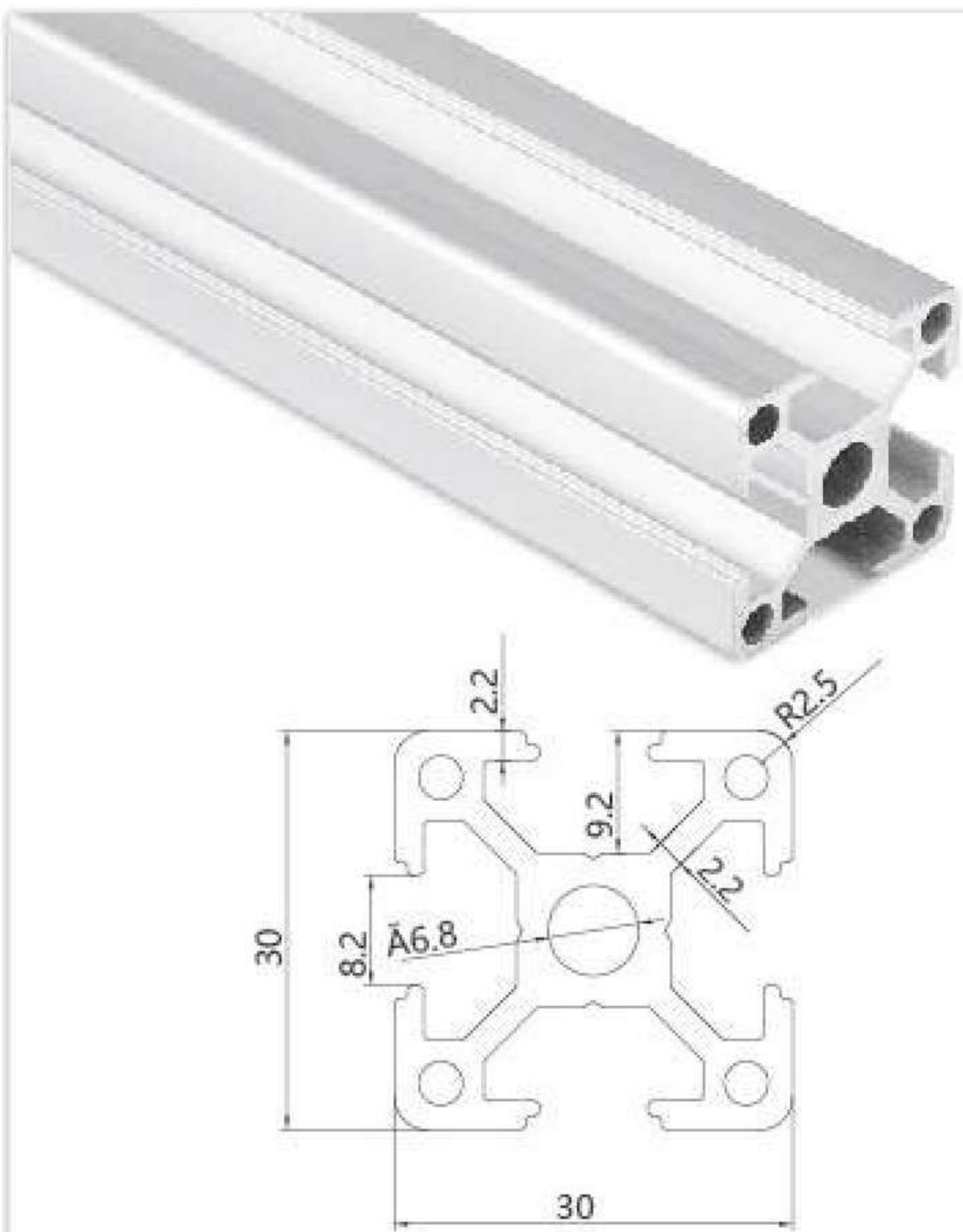
JL-8-3030EL 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	0.95kg/m
Length	6.02m
Mass of inertia	Ix:2.85cm ⁴ Iy:2.85cm ⁴
Section Modulus	Zx:1.8cm ³ Zy:1.8cm ³
Order NO.	JL-8-3030EL



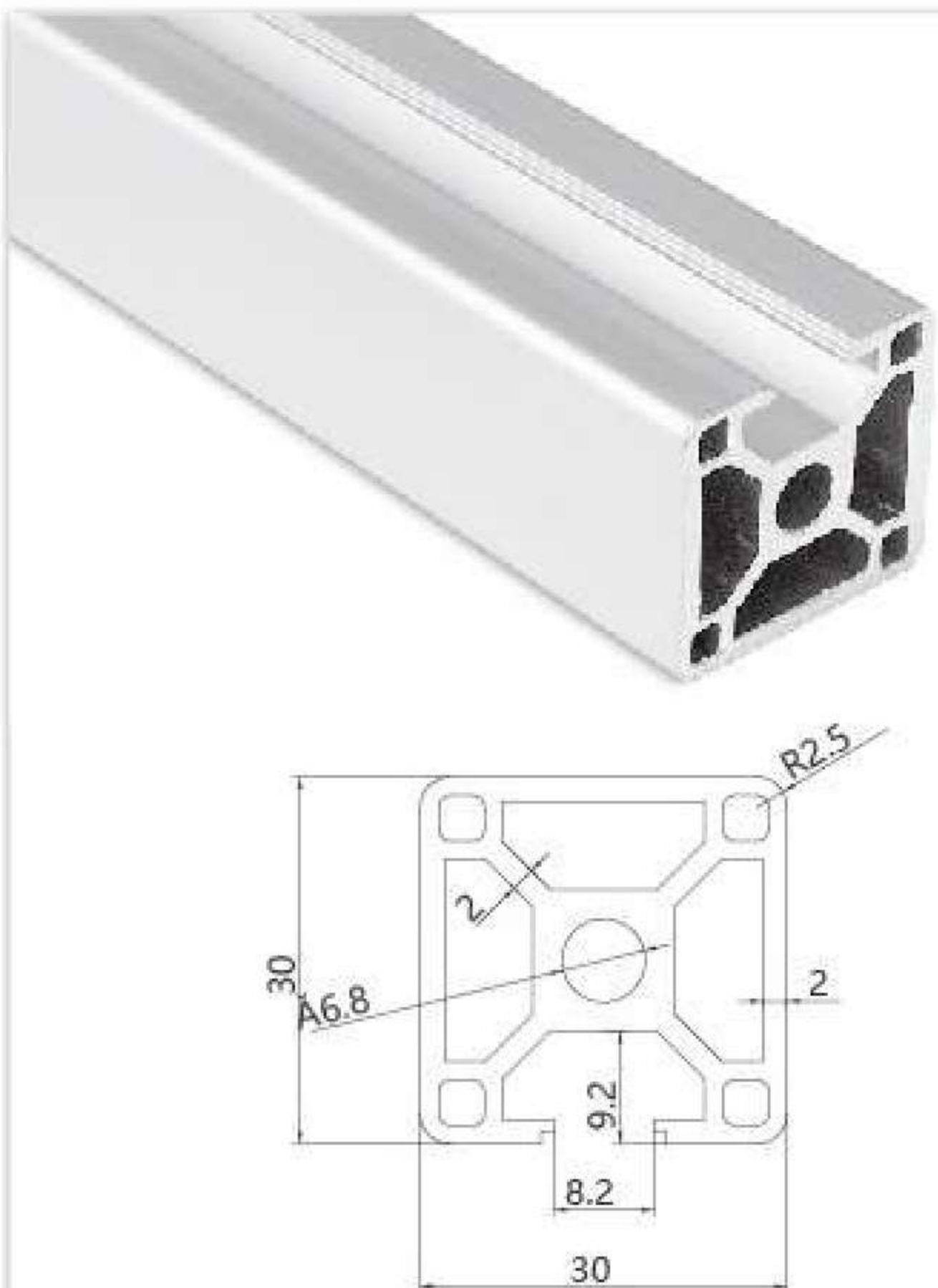
JL-8-3030EB slot width Aluminum profiles 8mm

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	1.1kg/m
Length	6.02m
Mass of inertia	Ix:2.85cm ⁴ Iy:2.85cm ⁴
Section Modulus	Zx:1.80cm ³ Zy:1.80cm ³
Order NO.	JL-8-3030EB



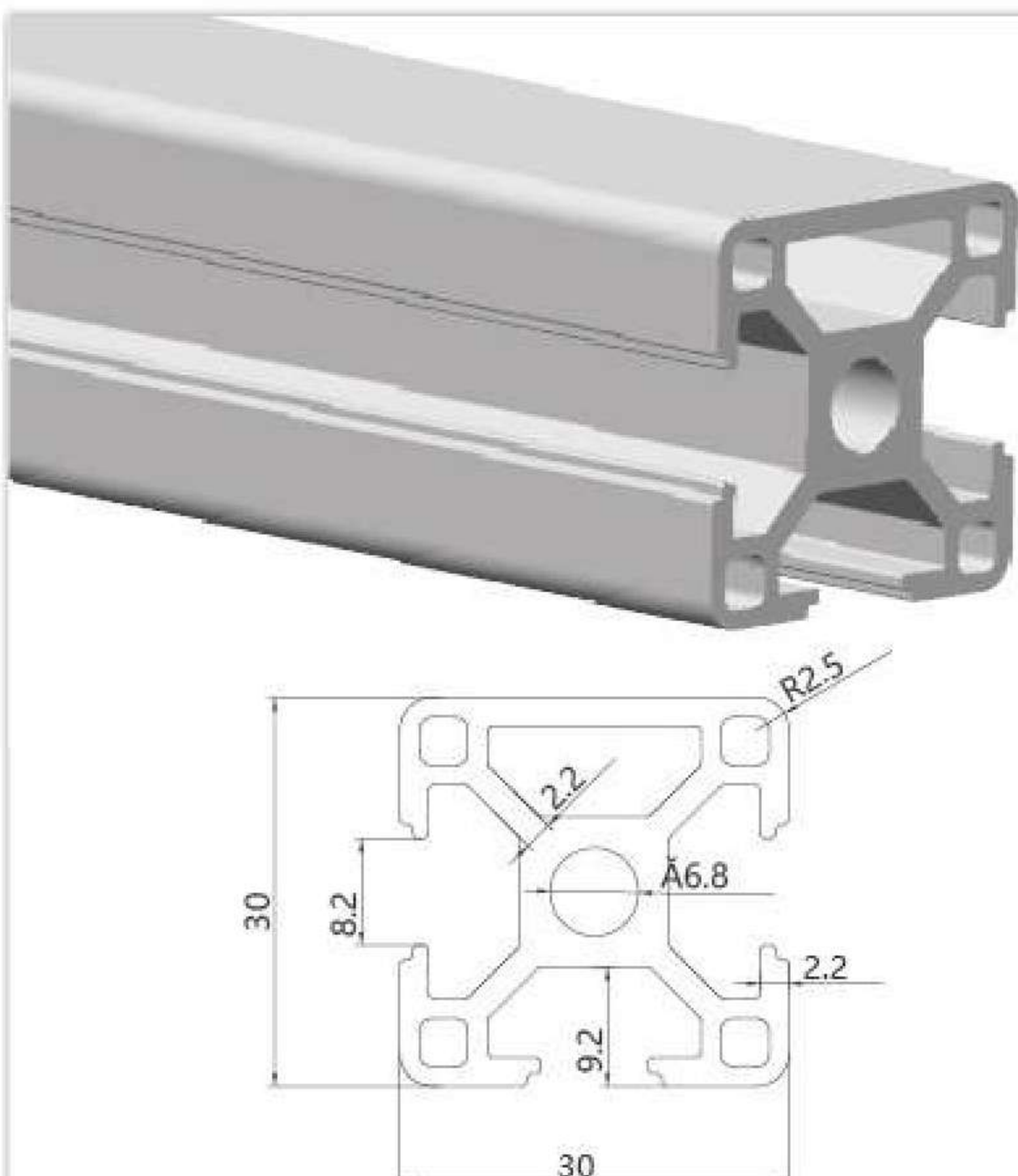
JL-8-3030EC slot width Aluminum profiles 8mm

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	1.18kg/m
Length	6.02m
Mass of inertia	Ix:2.85cm ⁴ Iy:2.85cm ⁴
Section Modulus	Zx:1.8cm ³ Zy:1.8cm ³
Order NO.	JL-8-3030EC



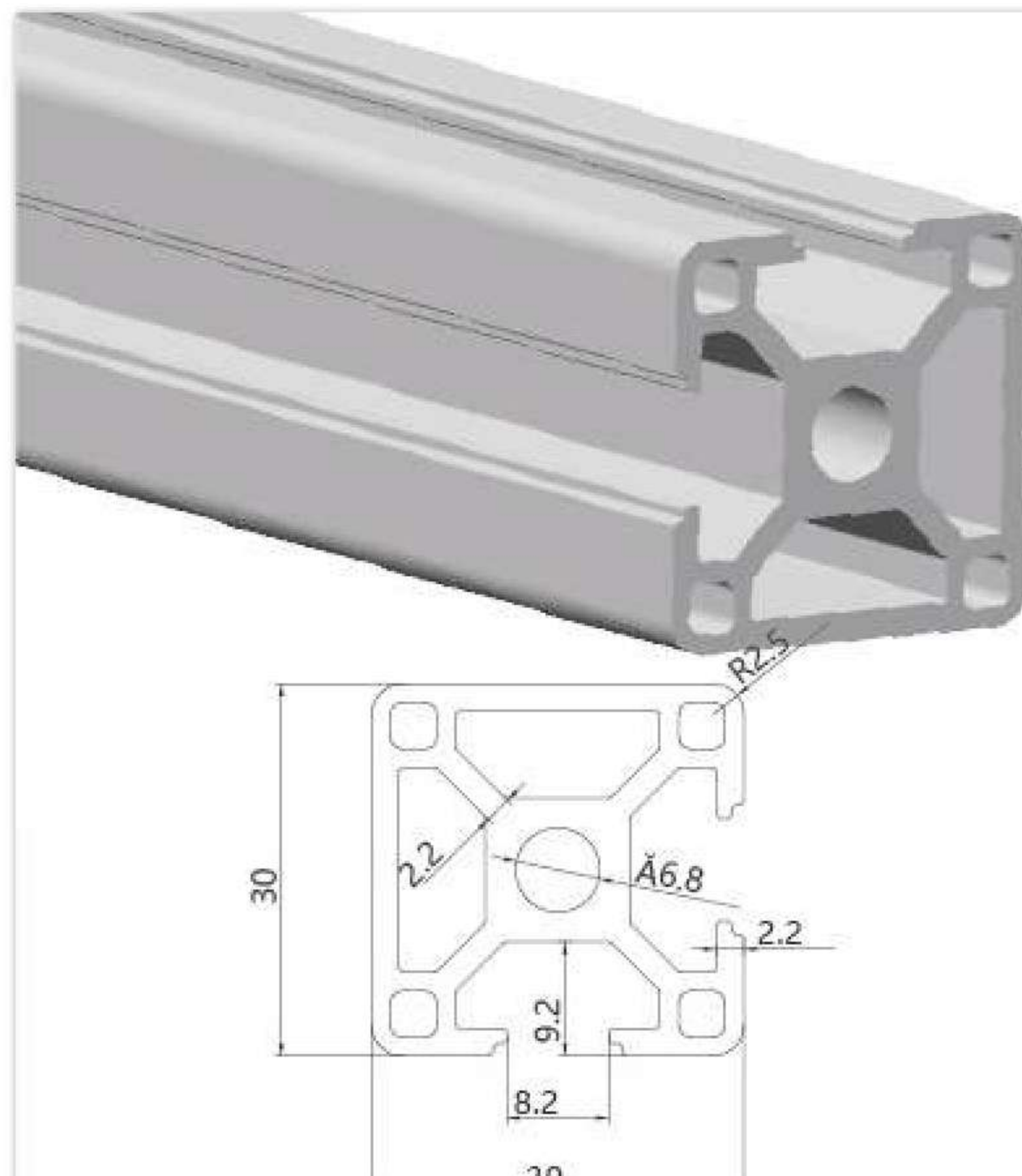
JL-8-3030ED slot width Aluminum profiles 8mm

Application

It' s widely used in aluminum door and window making, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	1.137kg/m
Length	6.02m
Mass of inertia	Ix:3.16cm ⁴ Iy:2.81cm ⁴
Section Modulus	Zx:2.1cm ³ Zy:1.87cm ³
Order NO.	JL-8-3030ED



JL-8-3030EE slot width Aluminum profiles 8mm

Application

It' s widely used in aluminum door and window making, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	1.203kg/m
Length	6.02m
Mass of inertia	Ix:3.2cm ⁴ Iy:3.16cm ⁴
Section Modulus	Zx:2.13cm ³ Zy:2.1cm ³
Order NO.	JL-8-3030EE



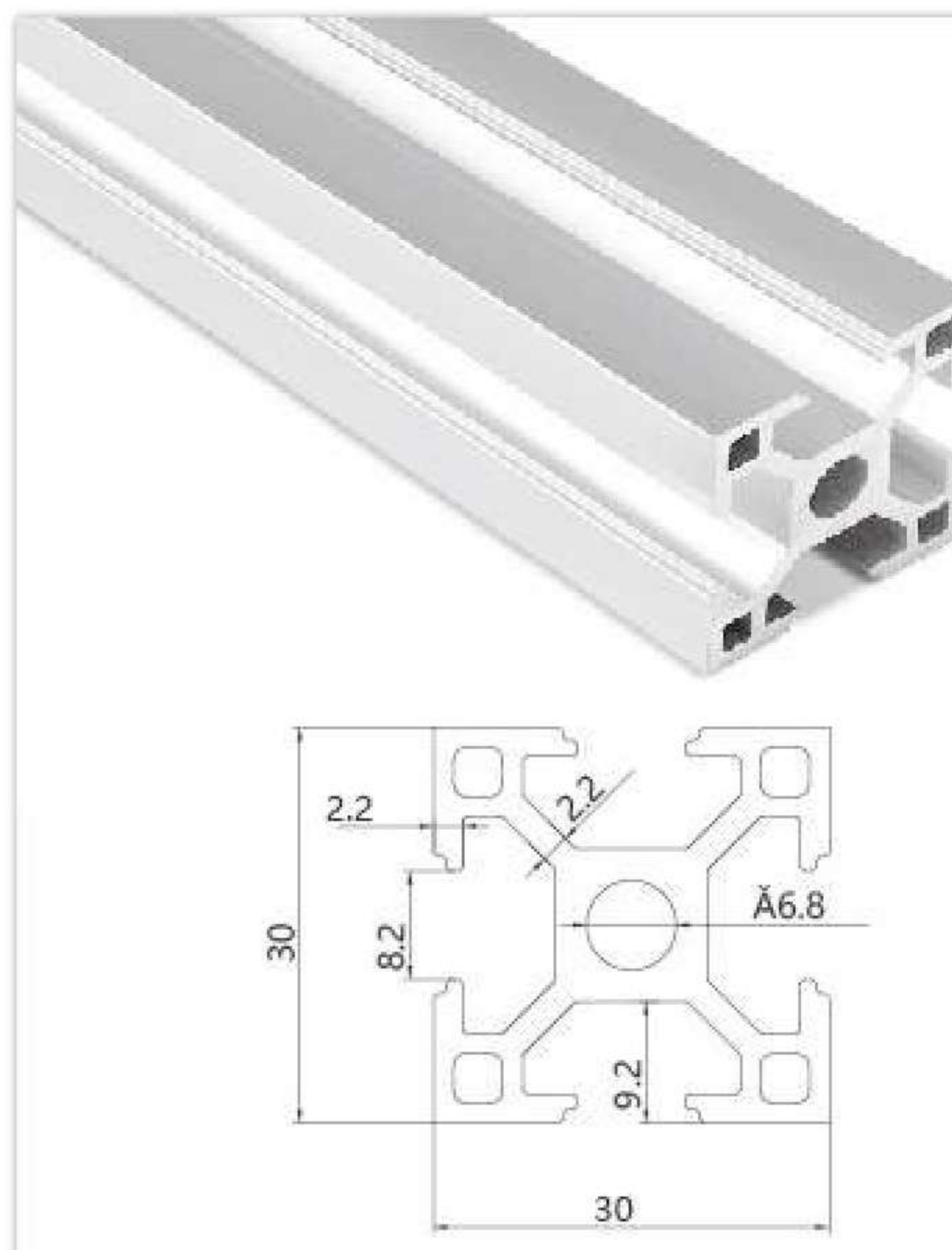
JL-8-3030ER slot width Aluminum profiles 8mm

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	1.1kg/m
Length	6.02m
Mass of inertia	Ix:2.52cm ⁴ Iy:2.52cm ⁴
Section Modulus	Zx:1.51cm ³ Zy:1.51cm ³
Order NO.	JL-8-3030ER



JL-8-3030EG slot width Aluminum profiles 8mm

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	1.0kg/m
Length	6.02m
Mass of inertia	Ix:2.85cm ⁴ Iy:2.85cm ⁴
Section Modulus	Zx:1.8cm ³ Zy:1.8cm ³
Order NO.	JL-8-3030EG



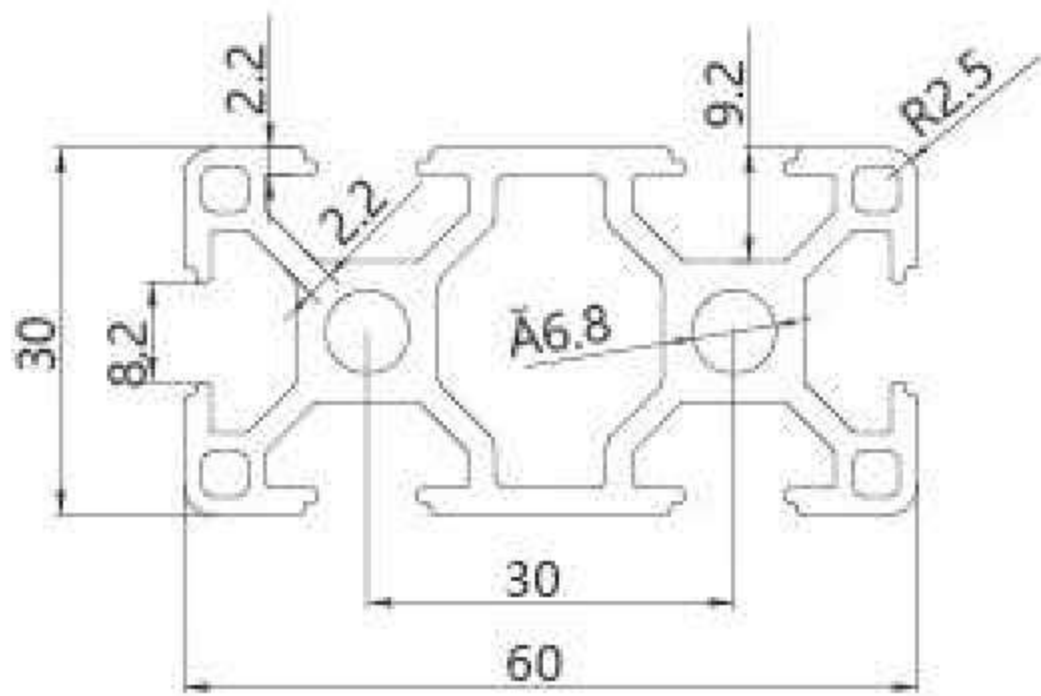
JL-8-3060E 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.85kg/m
Length	6.02m
Mass of inertia	Ix:19.80cm ⁴ Iy:5.15cm ⁴
Section Modulus	Zx:6.60cm ³ Zy:3.30cm ³
Order NO.	JL-8-3060E



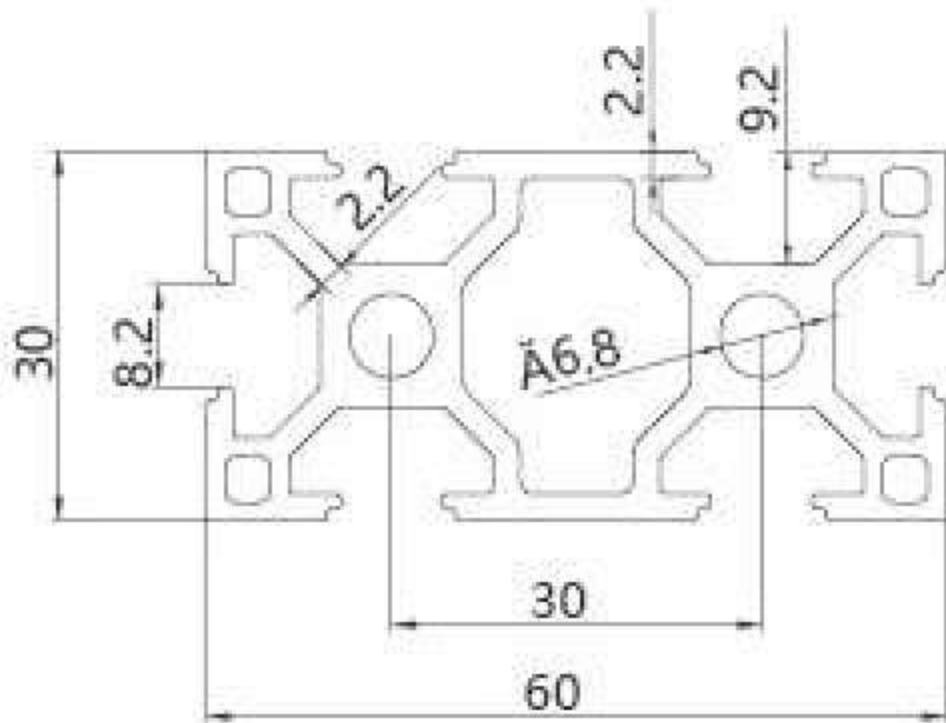
JL-8-3060EG 6mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.85kg/m
Length	6.02m
Mass of inertia	Ix:19.80cm ⁴ Iy:5.15cm ⁴
Section Modulus	Zx:6.60cm ³ Zy:3.30cm ³
Order NO.	JL-8-3060EG



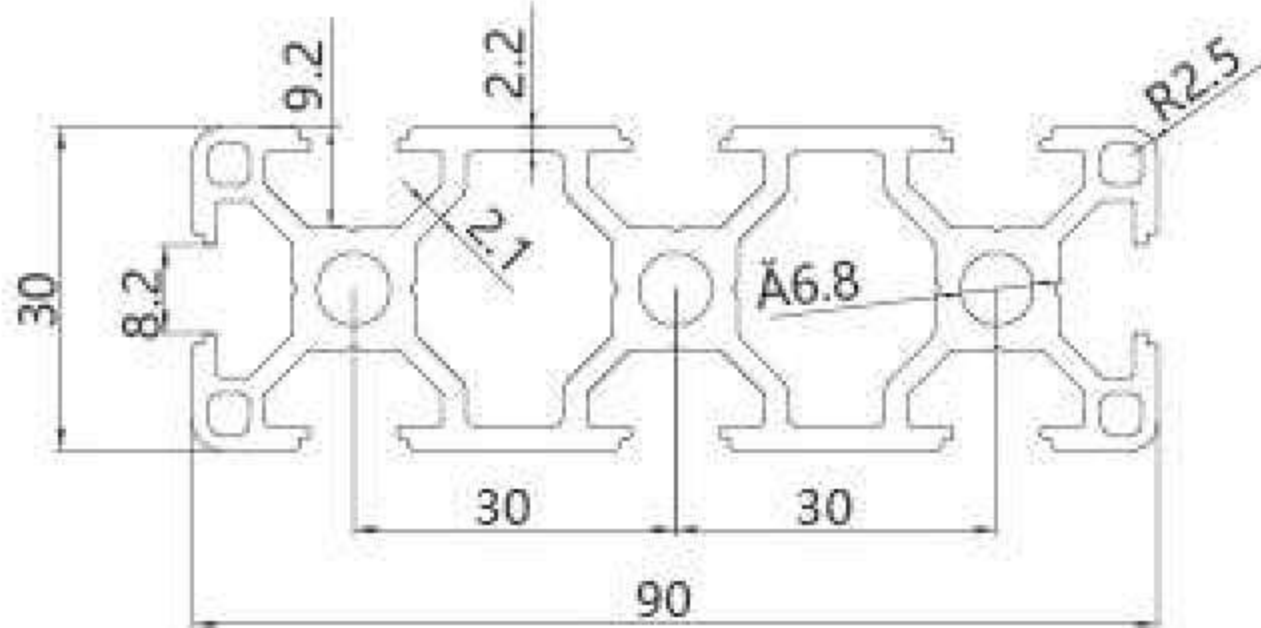
JL-8-3090E 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	2.75kg/m
Length	6.02m
Mass of inertia	Ix:7.94cm ⁴ Iy:7.94cm ⁴
Section Modulus	Zx:4.35cm ³ Zy:4.35cm ³
Order NO.	JL-8-3090E



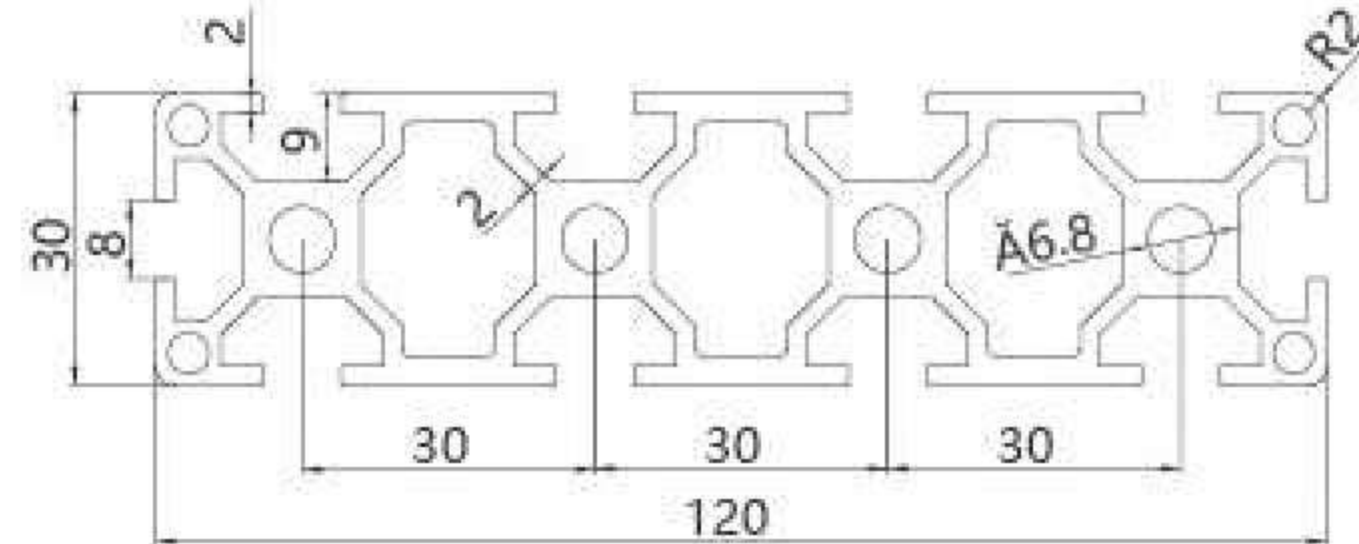
JL-8-30120E 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	3.90kg/m
Length	6.02m
Mass of inertia	Ix:10.1cm ⁴ Iy:139.9cm ⁴
Section Modulus	Zx:6.7cm ³ Zy:23.3cm ³
Order NO.	JL-8-30120E



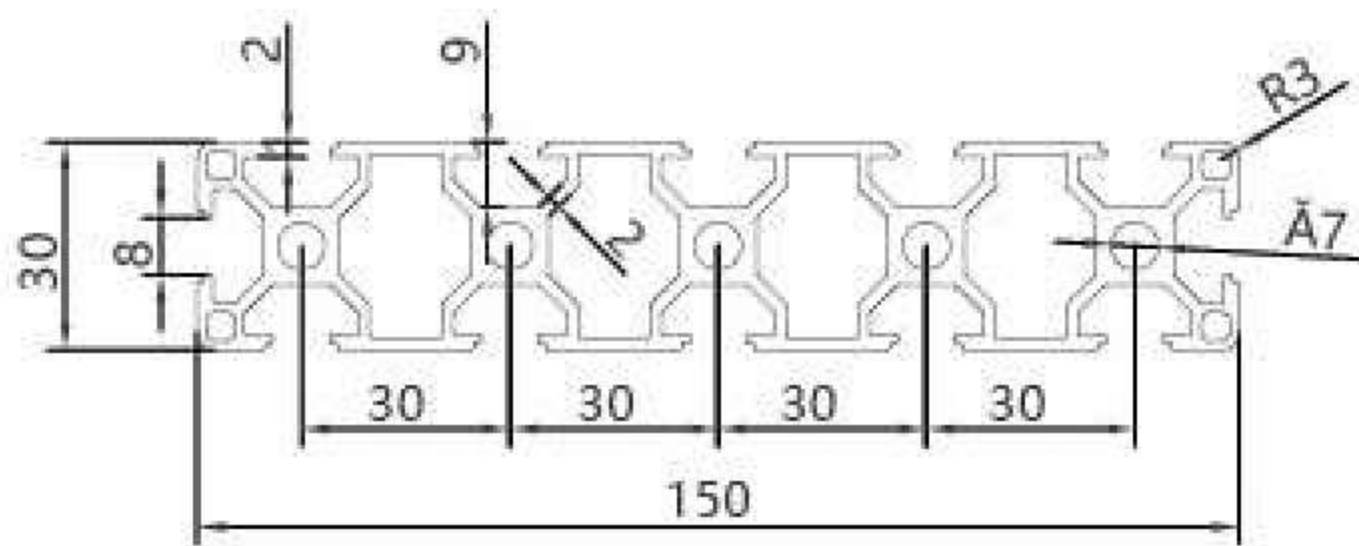
JL-8-30150EA 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	4.41kg/m
Length	6.02m
Mass of inertia	Ix:19.8cm ⁴ Iy:5.15cm ⁴
Section Modulus	Zx:6.60cm ³ Zy:3.30cm ³
Order NO.	JL-8-30150EA



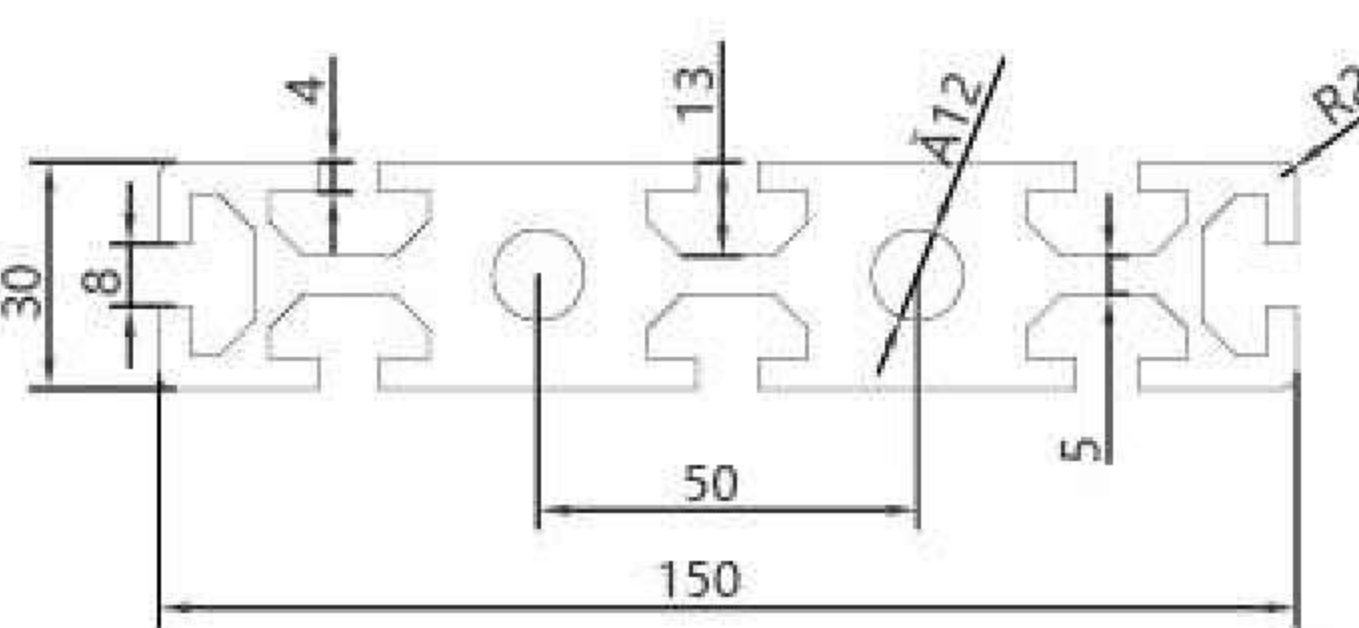
JL-8-30150EB 8mm slot width Aluminum profiles

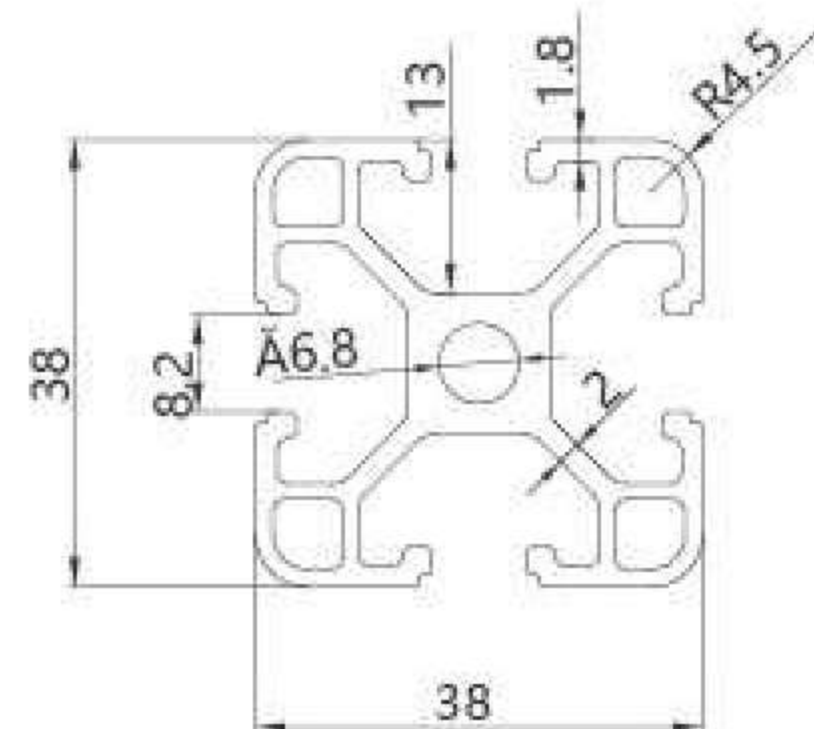
Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	8.6kg/m
Length	6.02m
Mass of inertia	Ix:265.83cm ⁴ Iy:12.92cm ⁴
Section Modulus	Zx:35.44cm ³ Zy:8.61cm ³
Order NO.	JL-8-30150EB





JL-8-3838E

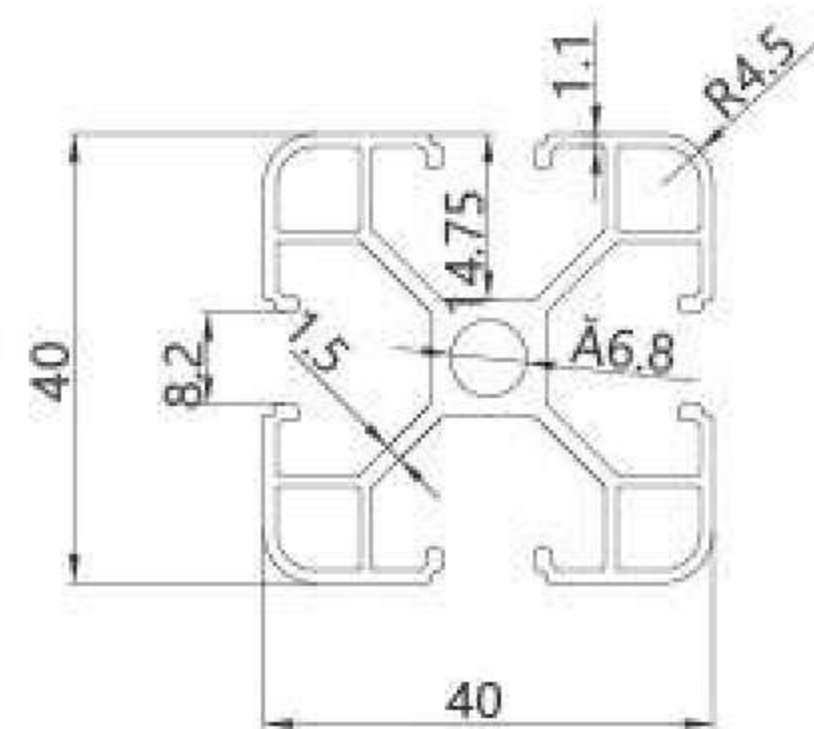
8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.44kg/m
Length	6.02m
Mass of inertia	Ix:8.3cm ⁴ ly:4.8cm ⁴
Section Modulus	Zx:3.0cm ³ Zy:1.9cm ³
Order NO.	JL-8-3838E



JL-8-4040EA

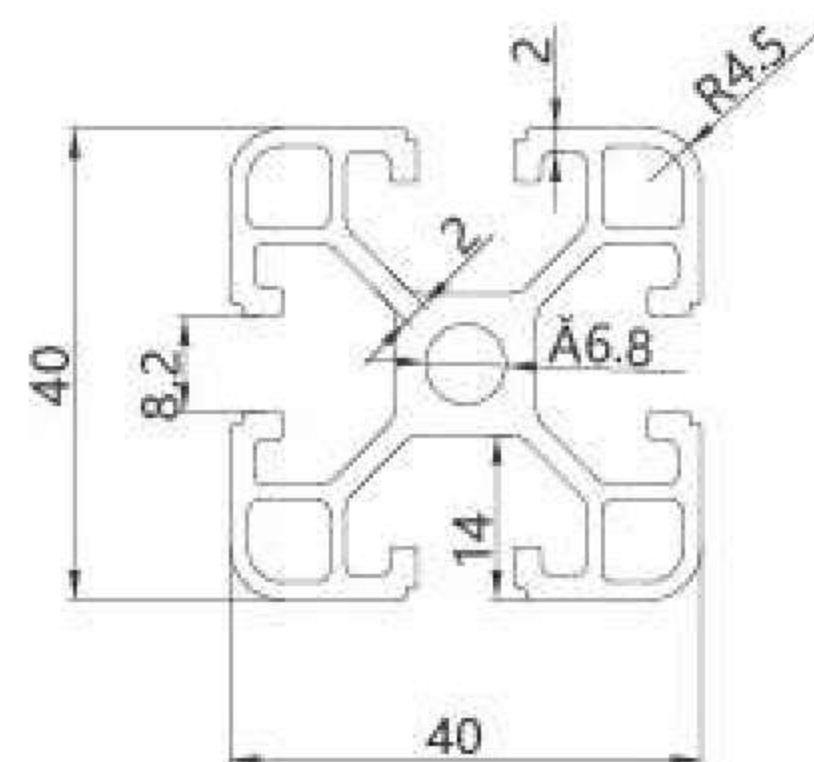
8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.03kg/m
Length	6.02m
Mass of inertia	Ix:7.94cm ⁴ ly:7.91cm ⁴
Section Modulus	Zx:4.35cm ³ Zy:4.35cm ³
Order NO.	JL-8-4040EA



JL-8-4040EB

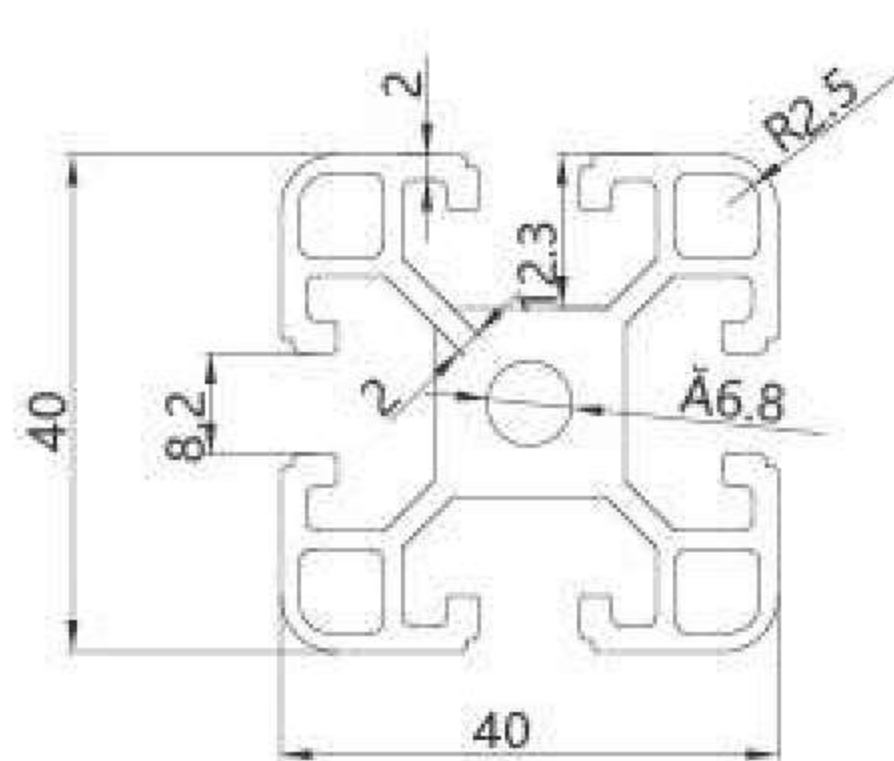
8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.55kg/m
Length	6.02m
Mass of inertia	Ix:8.69cm ⁴ ly:8.69cm ⁴
Section Modulus	Zx:4.75cm ³ Zy:4.75cm ³
Order NO.	JL-8-4040EB



JL-8-4040EC

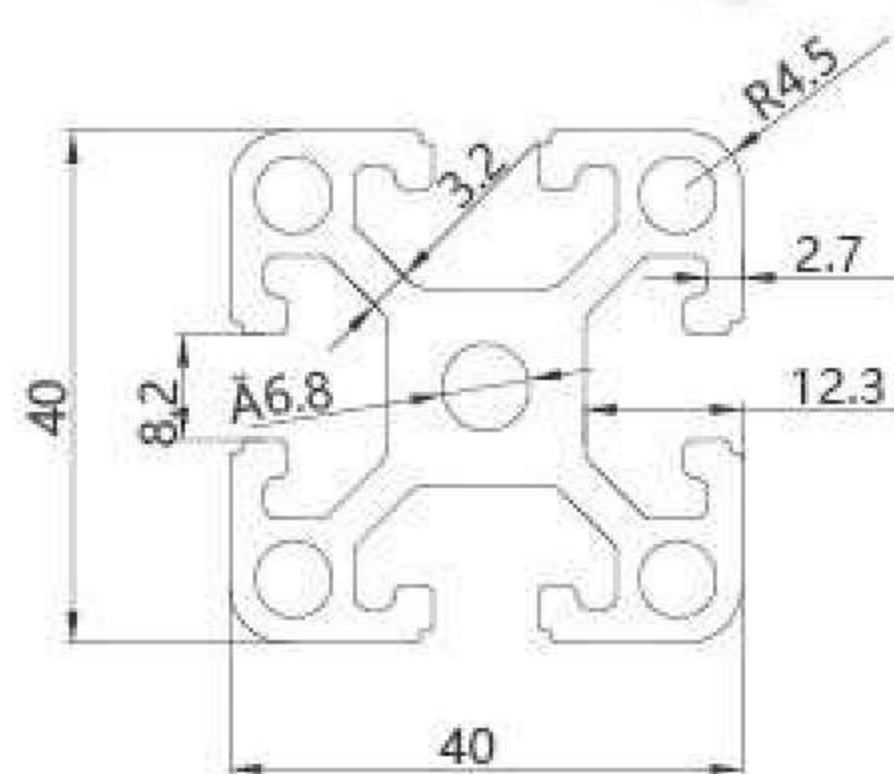
8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.85kg/m
Length	6.02m
Mass of inertia	Ix:9.70cm ⁴ ly:9.70cm ⁴
Section Modulus	Zx:5.10cm ³ Zy:5.10cm ³
Order NO.	JL-8-4040EC



JL-8-4040ED

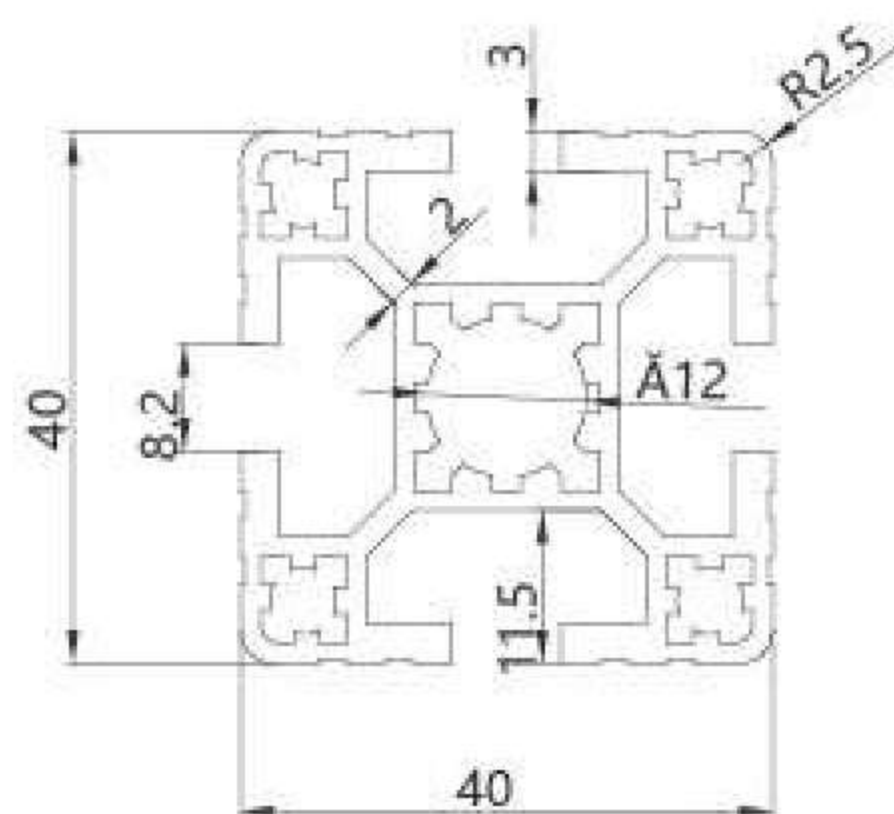
8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	2.2kg/m
Length	6.02m
Mass of inertia	Ix:11.25cm ⁴ ly:11.25cm ⁴
Section Modulus	Zx:6.16cm ³ Zy:6.16cm ³
Order NO.	JL-8-4040ED



JL-8-4040EE

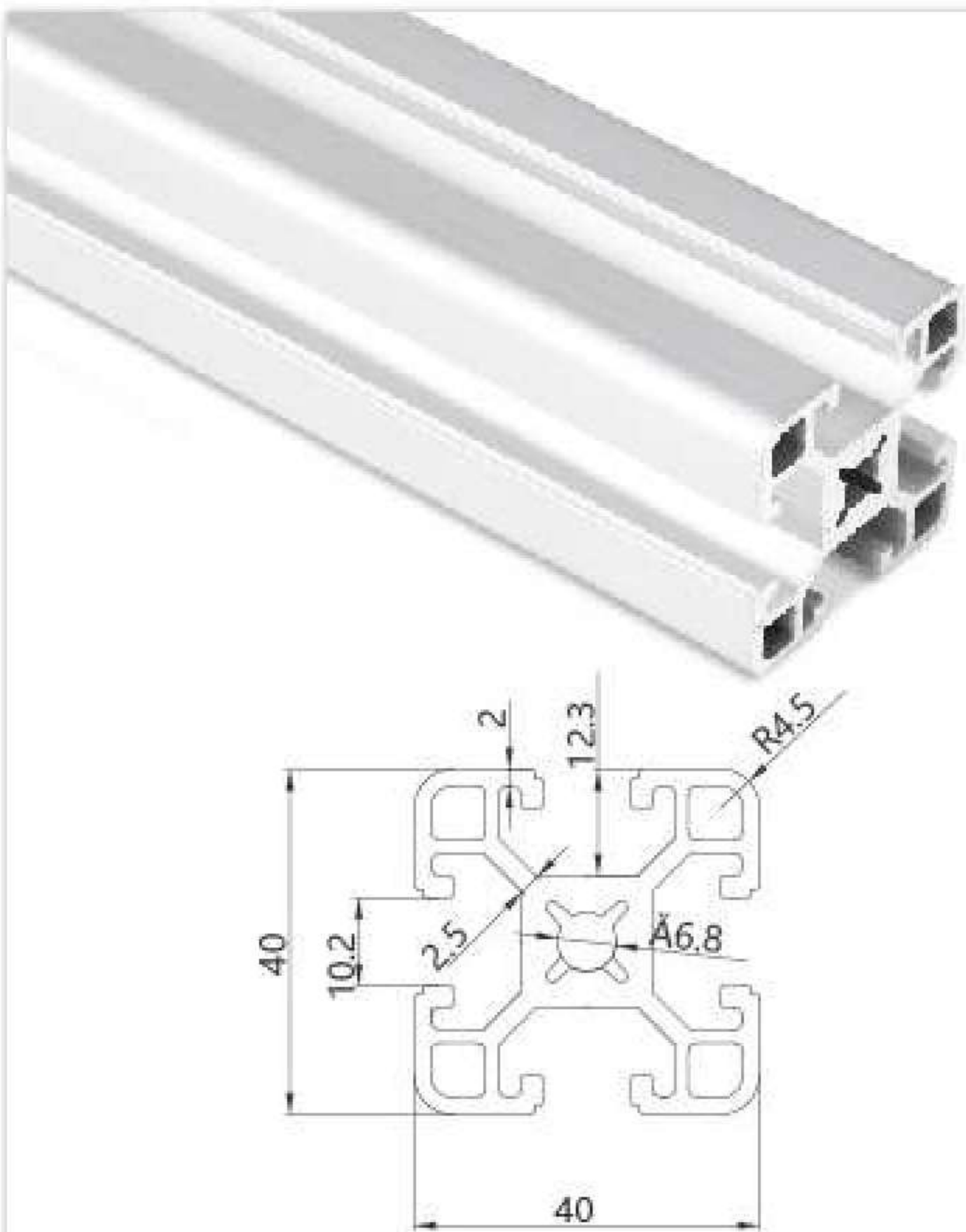
8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.69kg/m
Length	6.02m
Mass of inertia	Ix:11.25cm ⁴ ly:11.25cm ⁴
Section Modulus	Zx:6.16cm ³ Zy:6.16cm ³
Order NO.	JL-8-4040EE



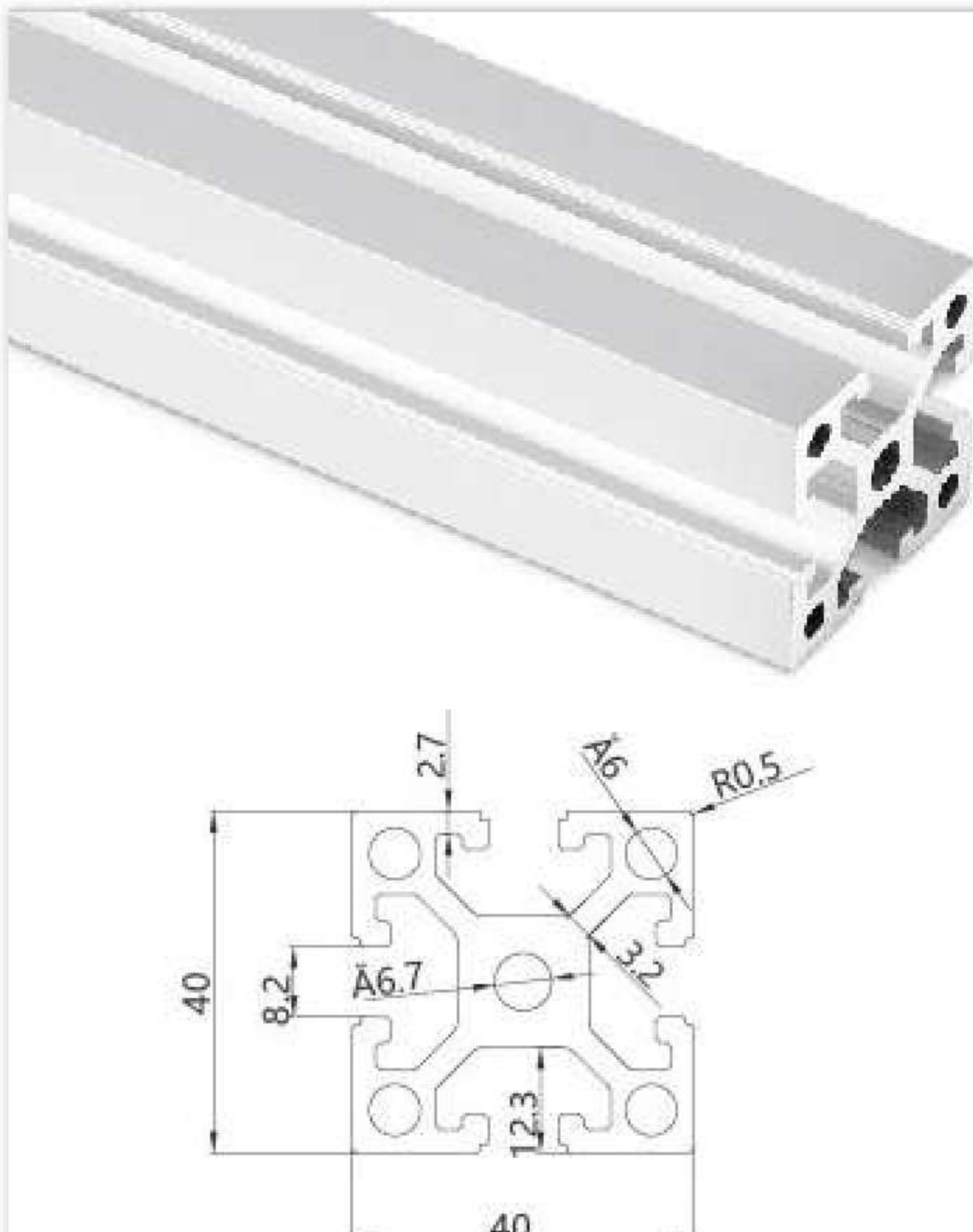
JL-10-4040EF 10mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.86kg/m
Length	6.02m
Mass of inertia	Ix:11.25cm ⁴ Iy:11.25cm ⁴
Section Modulus	Zx:6.16cm ³ Zy:6.16cm ³
Order NO.	JL-10-4040EF



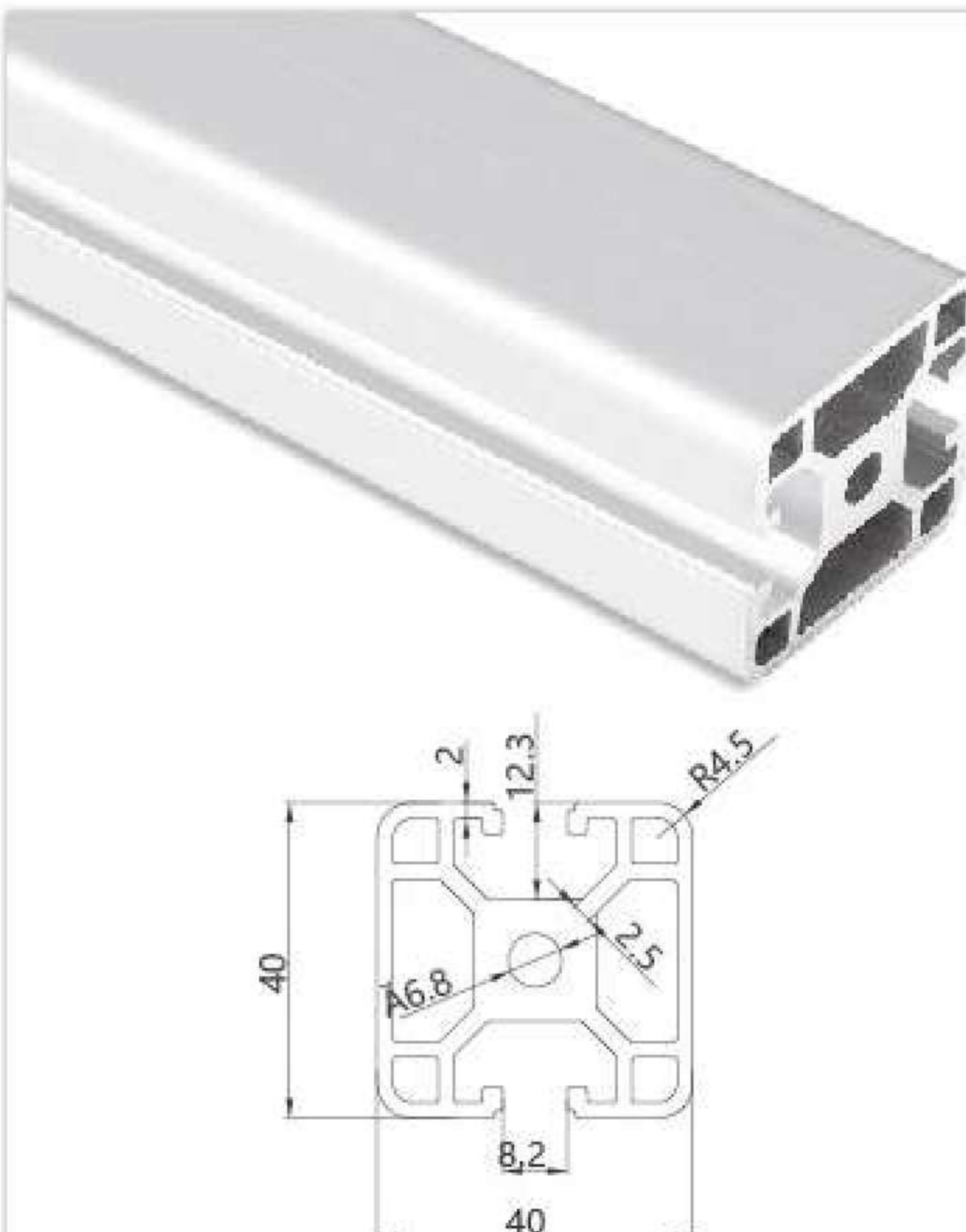
JL-8-4040EGW 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	2.2kg/m
Length	6.02m
Mass of inertia	Ix:8.2cm ⁴ Iy:8.2cm ⁴
Section Modulus	Zx:2.87cm ³ Zy:2.87cm ³
Order NO.	JL-8-4040EGW



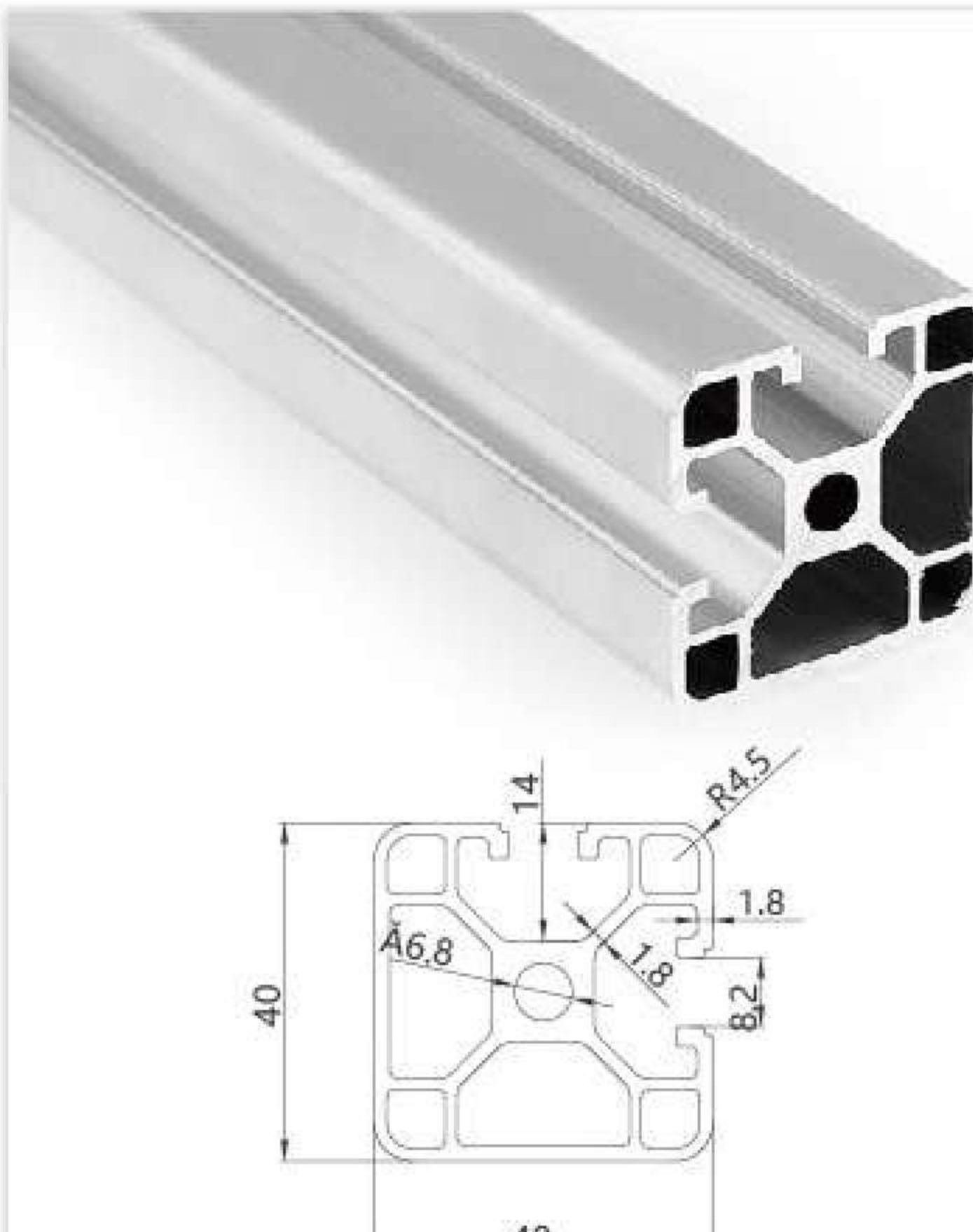
JL-8-4040EG 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	2.06kg/m
Length	6.02m
Mass of inertia	Ix:9.7cm ⁴ Iy:9.7cm ⁴
Section Modulus	Zx:5.1cm ³ Zy:5.1cm ³
Order NO.	JL-8-4040EG



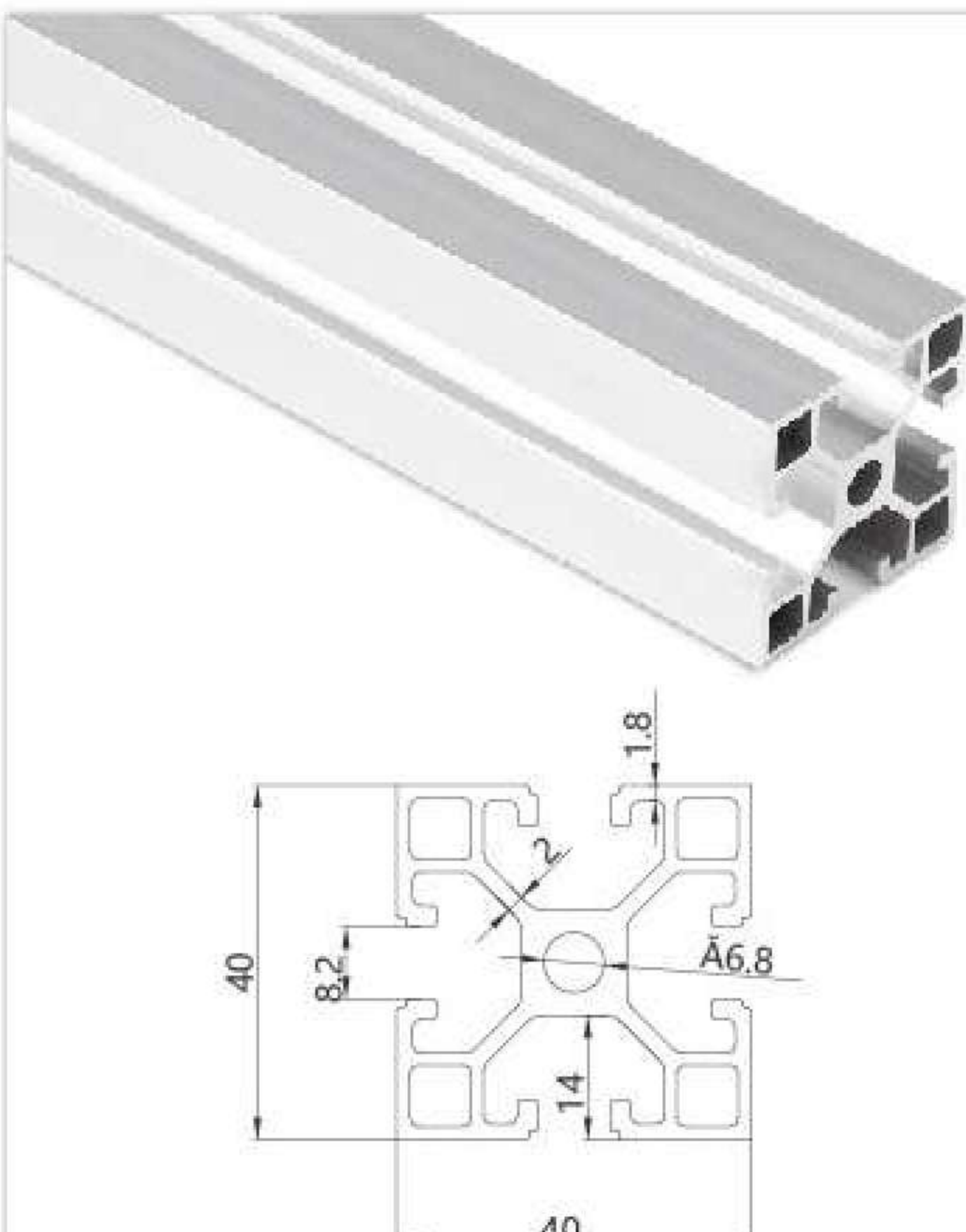
JL-8-4040EH 8mm slot width Aluminum profiles

Application

It' s widely used in making aluminum frame, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.567kg/m
Length	6.02m
Mass of inertia	Ix:7.4cm ⁴ Iy:7.4cm ⁴
Section Modulus	Zx:3.7cm ³ Zy:3.7cm ³
Order NO.	JL-8-4040EH



JL-8-4040EGL 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.6kg/m
Length	6.02m
Mass of inertia	Ix:6.18cm ⁴ Iy:6.18cm ⁴
Section Modulus	Zx:2.87cm ³ Zy:2.87cm ³
Order NO.	JL-8-4040EGL



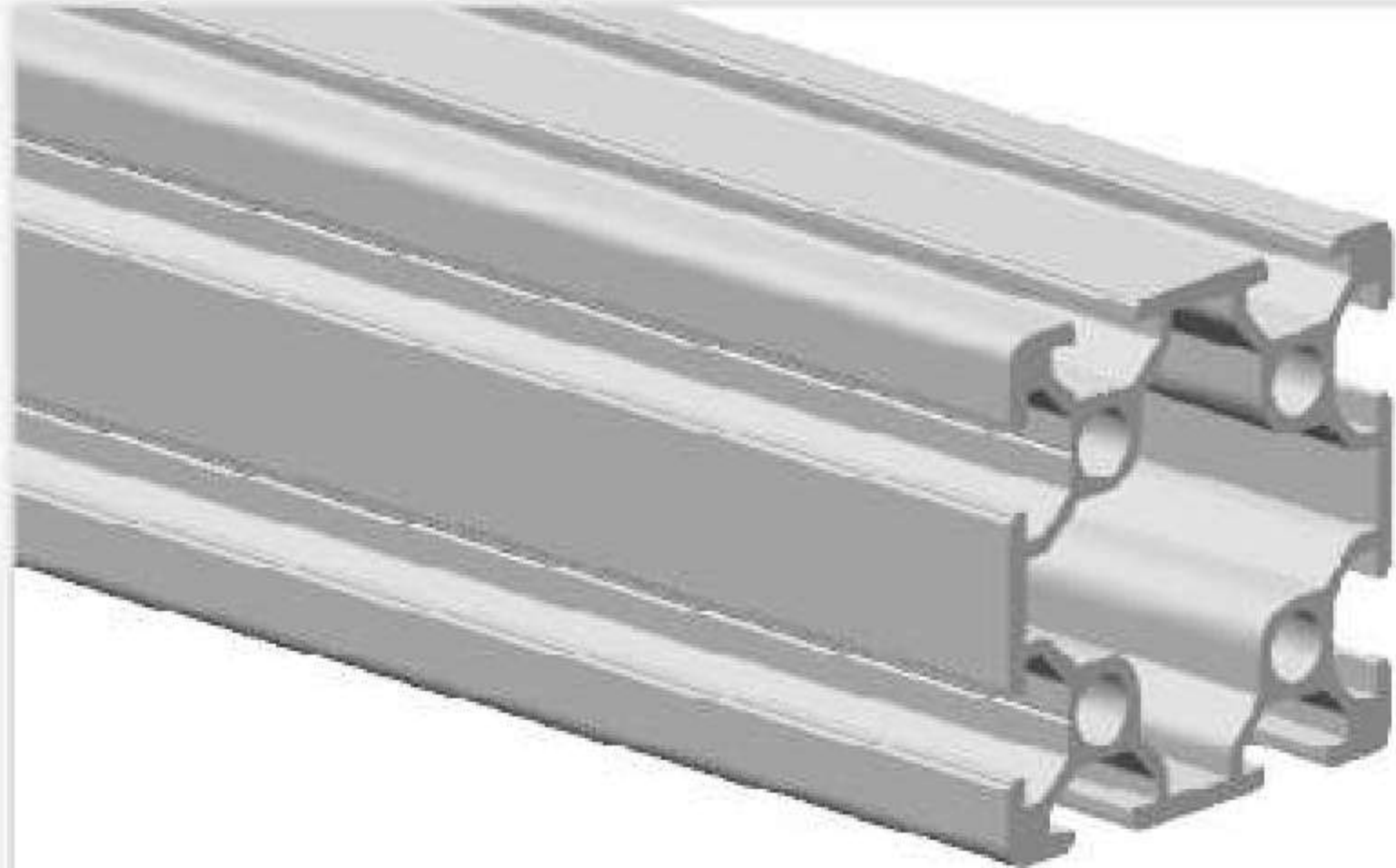
JL-8-4040EI 8mm slot width Aluminum profiles

Application

It' s widely used in making aluminum frame, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.55kg/m
Length	6.02m
Mass of inertia	Ix:7.4cm ⁴ Iy:7.2cm ⁴
Section Modulus	Zx:3.7cm ³ Zy:3.6cm ³
Order NO.	JL-8-4040EI



JL-6-4040EK

6mm slot width Aluminum profiles

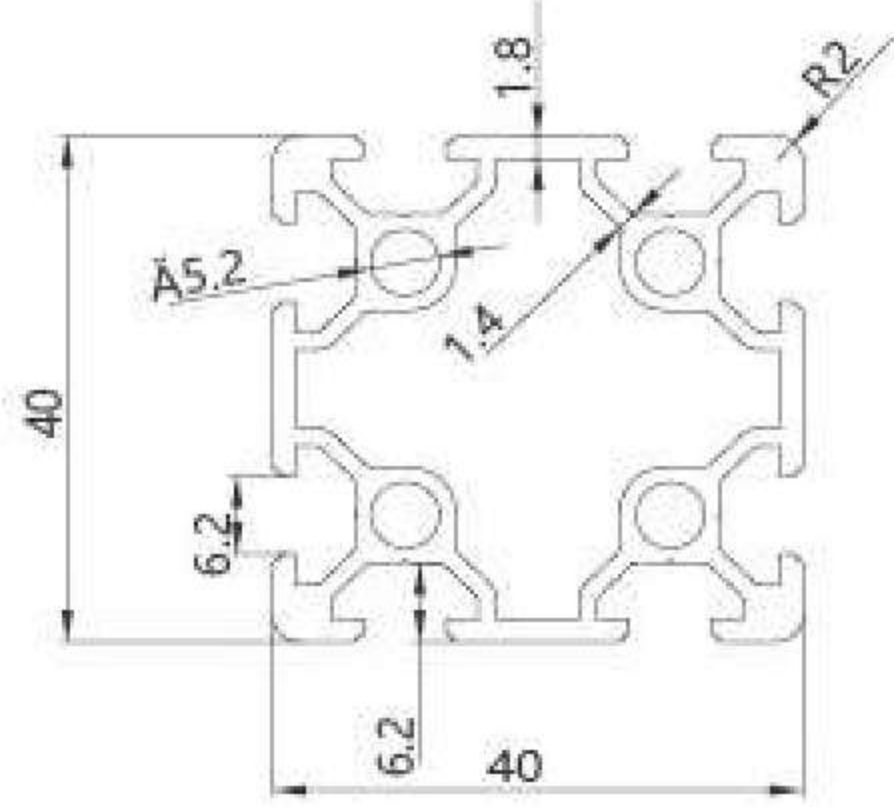


Application

It' s widely used in making aluminum frame, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.387kg/m
Length	6.02m
Mass of inertia	Ix:7.94cm ⁴ ly:7.94cm ⁴
Section Modulus	Zx:3.97cm ³ Zy:3.97cm ³
Order NO.	JL-6-4040EK



JL-8-4040ER

8mm slot width Aluminum profiles

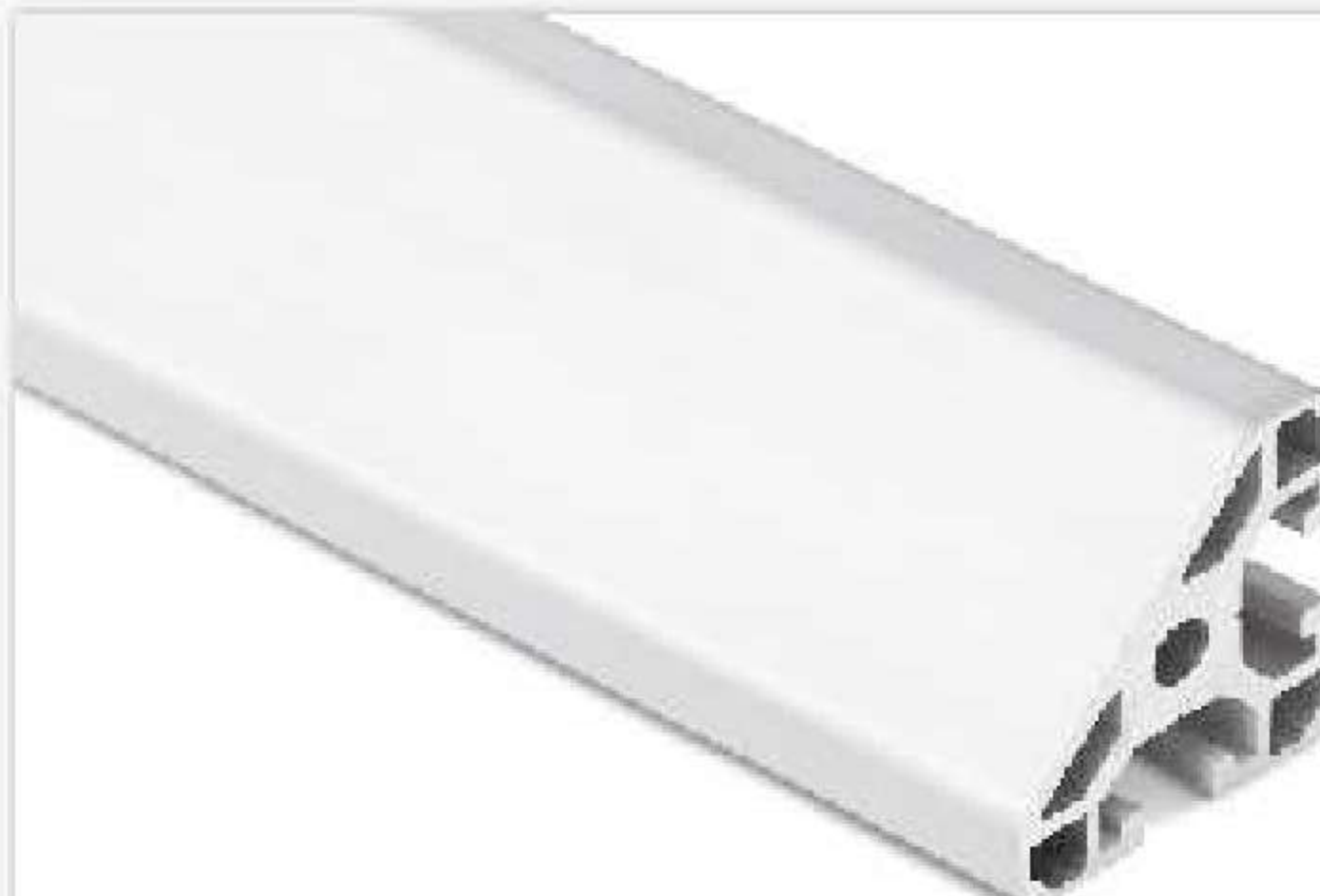
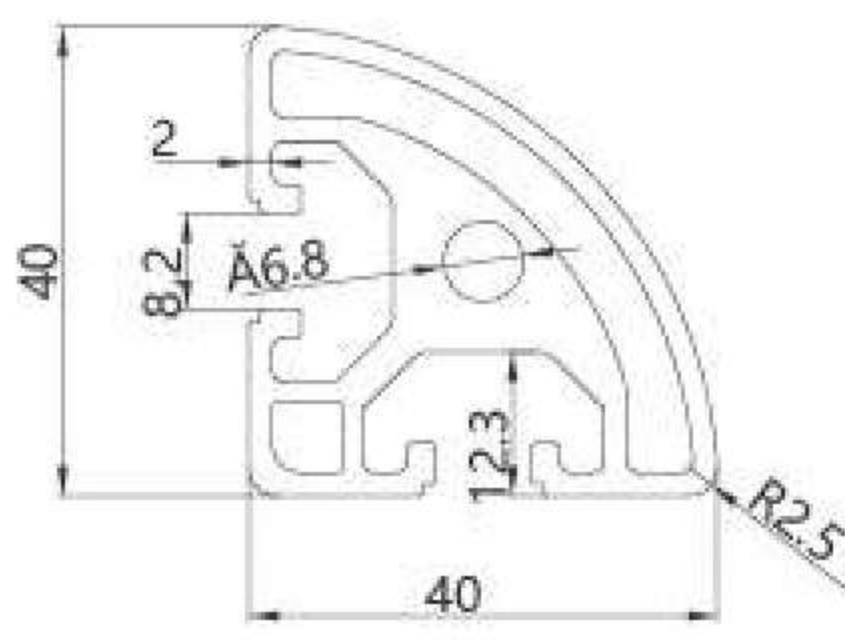


Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.752kg/m
Length	6.02m
Mass of inertia	Ix:6.18cm ⁴ ly:6.18cm ⁴
Section Modulus	Zx:2.87cm ³ Zy:2.87cm ³
Order NO.	JL-8-4040ER



JL-8-4040ERB

8mm slot width Aluminum profiles

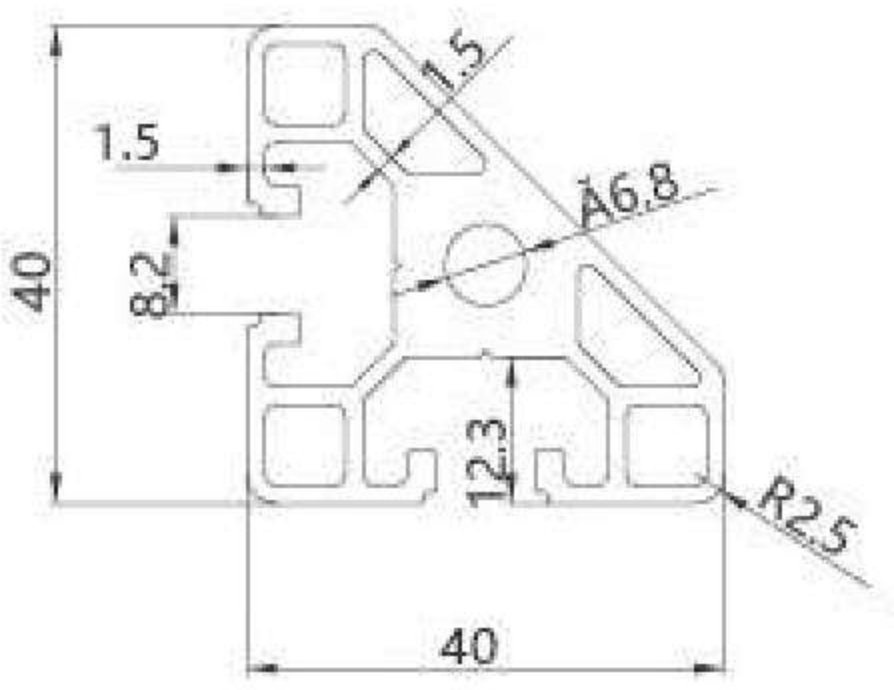


Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.6kg/m
Length	6.02m
Mass of inertia	Ix:6.20cm ⁴ ly:6.20cm ⁴
Section Modulus	Zx:2.87cm ³ Zy:2.87cm ³
Order NO.	JL-8-4040ERB



JL-8-4040EL

8mm slot width Aluminum profiles

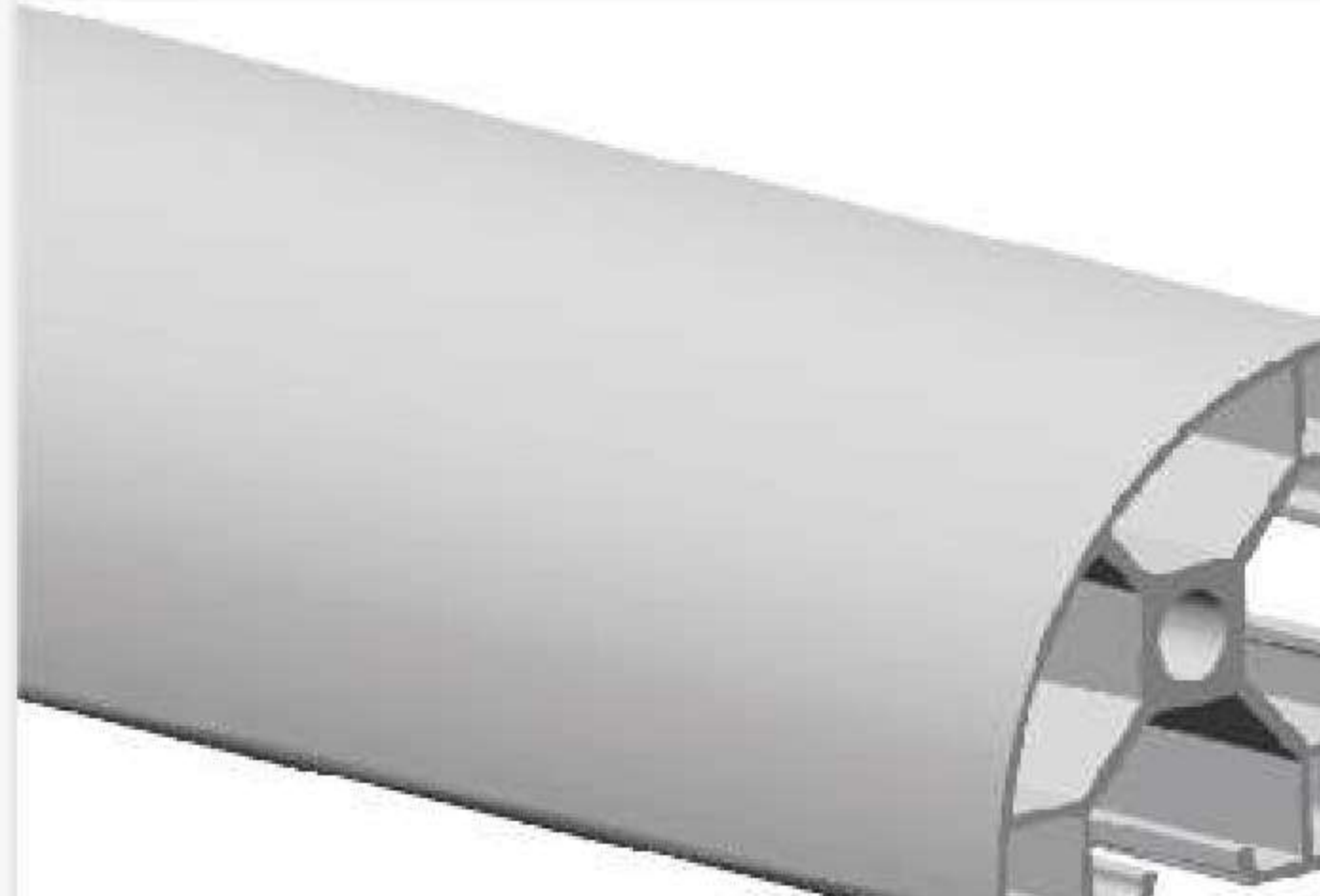
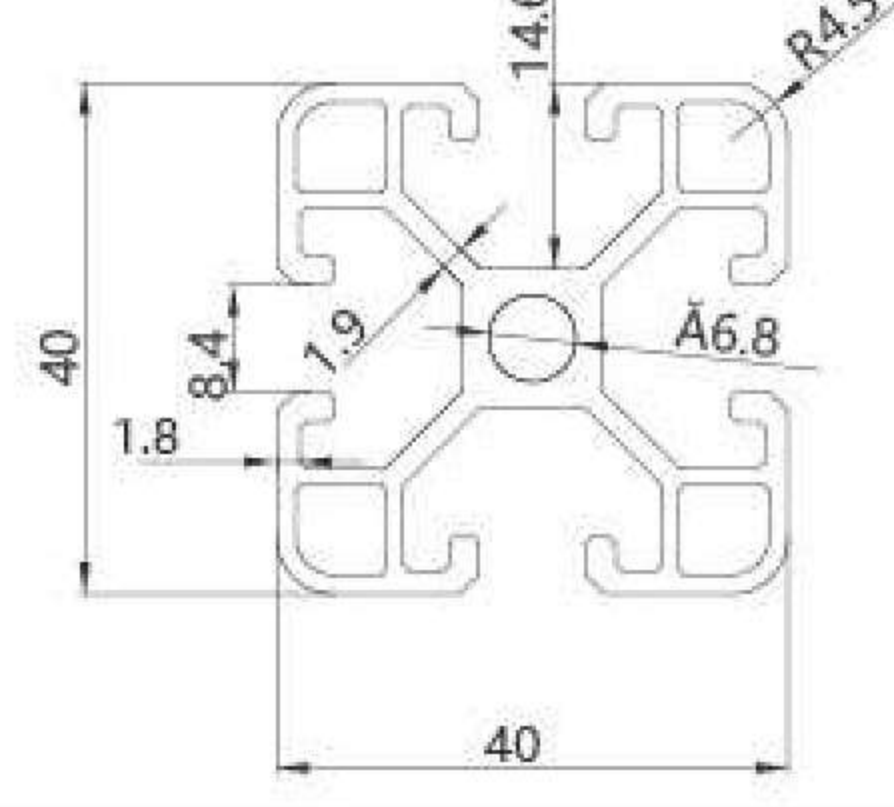


Application

适用于应力及强度较大的框架组合结构、外型采用圆角过渡，表面经过阳极氧化处理，高雅美观并抗腐蚀、它通常采用M8X20高强度专用螺栓加弹性扣件的内部连接方式，坚固而又可靠，是工业框架应用最广泛的型材之一。

Technical details

材料 Material	铝 Aluminum(6063-T5)
单位质量 Weight	1.4kg/m
长度 Length	6.02m
集合惯性 Mass of inertia	Ix:8.69cm ⁴ ly:8.69cm ⁴
截面惯性 Section Modulus	Zx:4.75cm ³ Zy:4.75cm ³
订货号 Order NO.	JL-8-4040EL



JL-8-4040ERL

8mm slot width Aluminum profiles

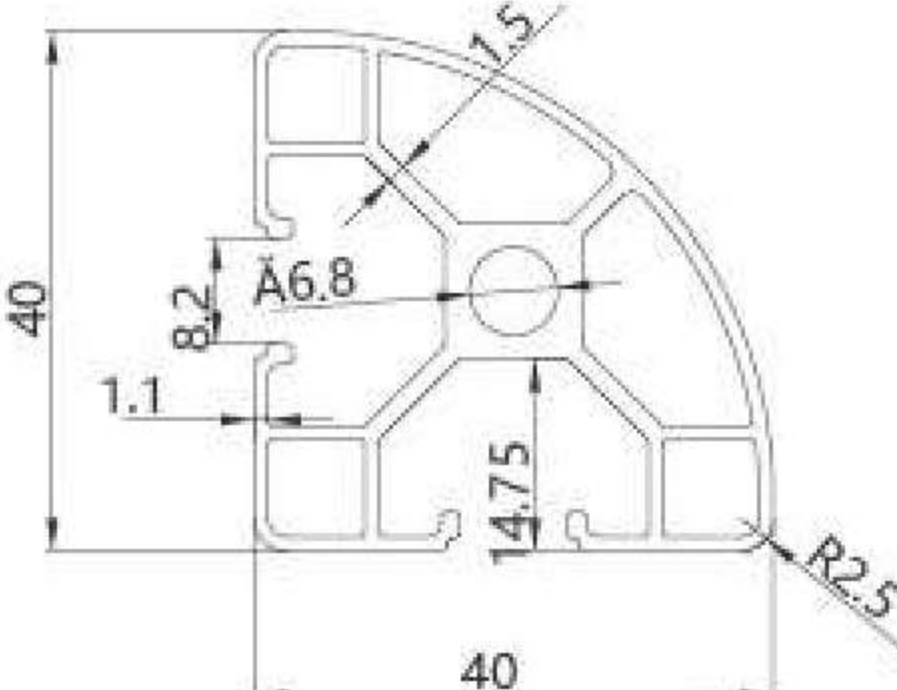


Application

It' s widely used in making aluminum frame, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	1.0kg/m
Length	6.02m
Mass of inertia	Ix:14cm ⁴ ly:14cm ⁴
Section Modulus	Zx:7cm ³ Zy:7cm ³
Order NO.	JL-8-4040ERL



JL-8-4040EW

8mm slot width Aluminum profiles

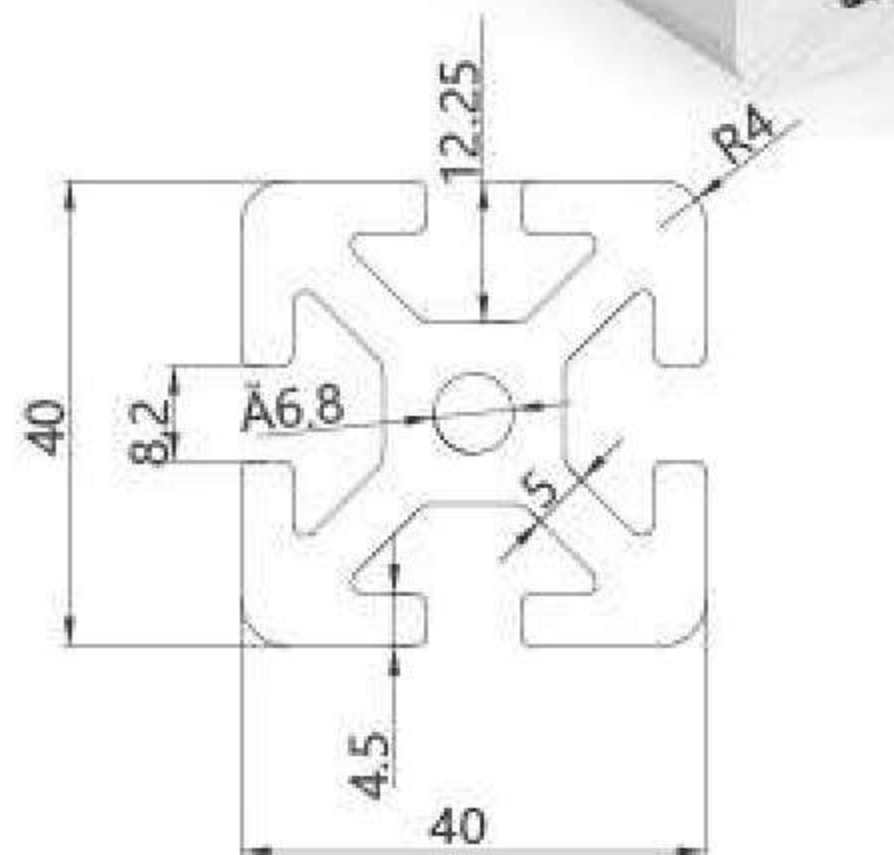


Application

It' s widely used in making aluminum frame, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	2.975kg/m
Length	6.02m
Mass of inertia	Ix:14cm ⁴ ly:14cm ⁴
Section Modulus	Zx:7cm ³ Zy:7cm ³
Order NO.	JL-8-4040EW





JL-8-4060E

8mm slot width Aluminum profiles

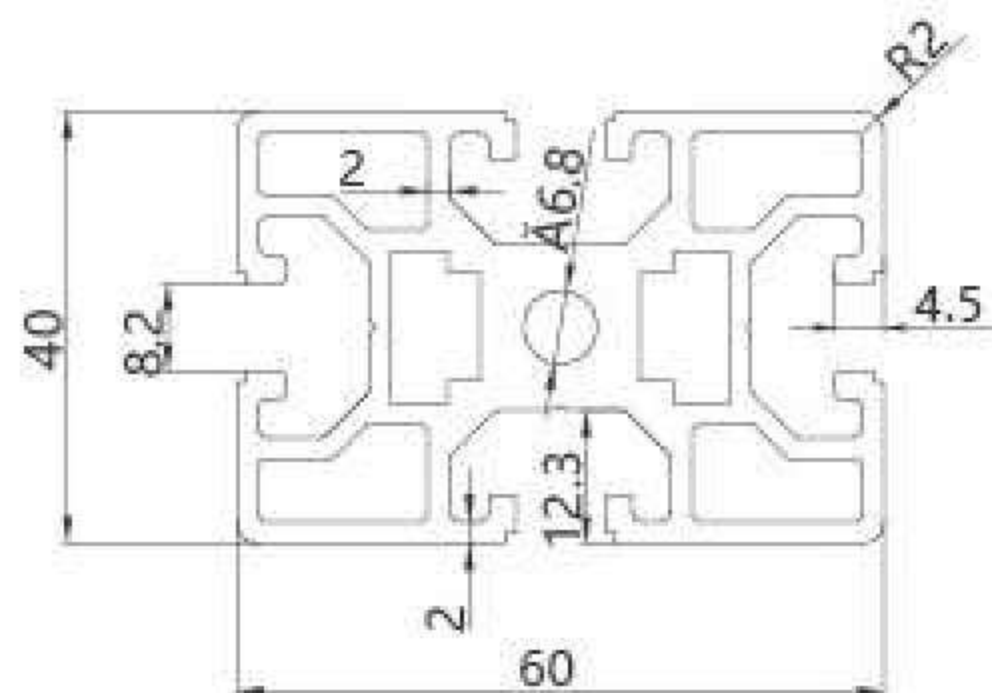


Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	3.0kg/m
Length	6.02m
Mass of inertia	Ix:106.2cm ⁴ Iy:32.4cm ⁴
Section Modulus	Zx:30.6cm ³ Zy:15.3cm ³
Order NO.	JL-8-4060E



JL-8-4080EA

8mm slot width Aluminum profiles

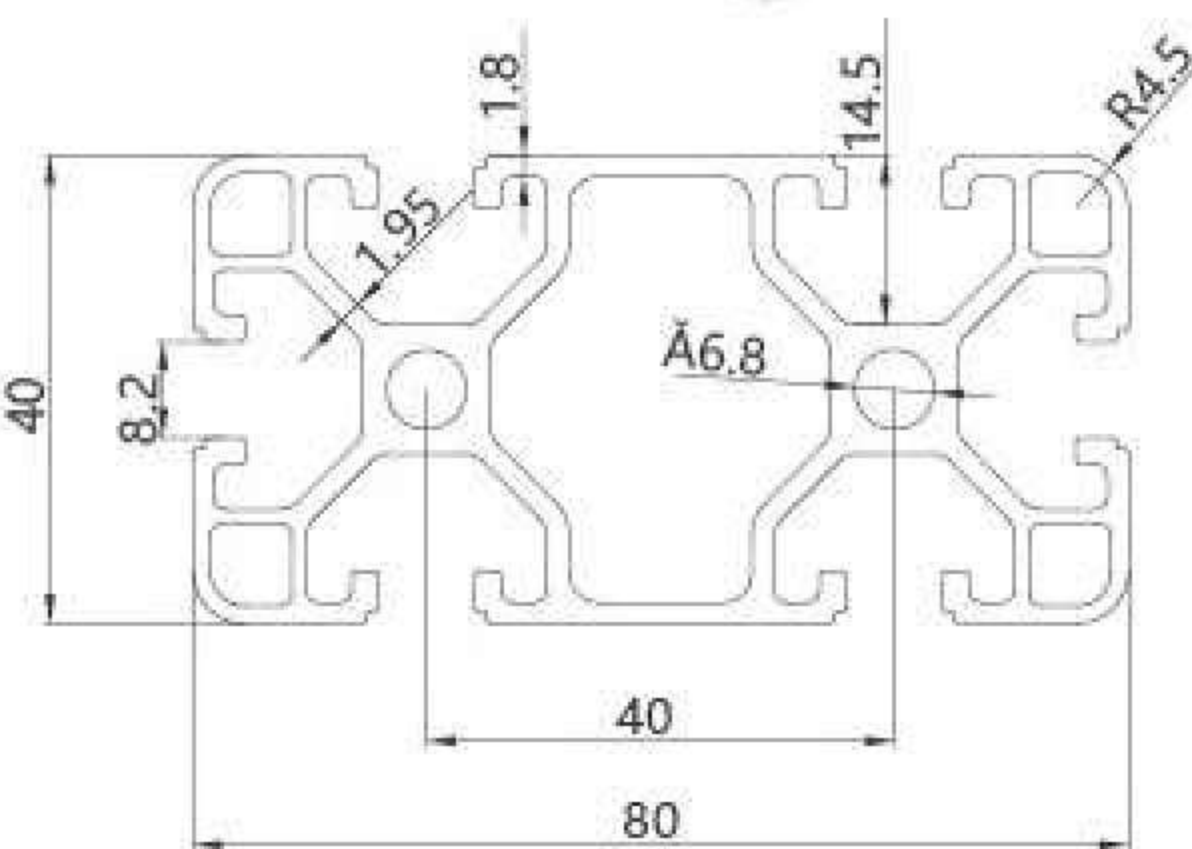


Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	2.61kg/m
Length	6.02m
Mass of inertia	Ix:76.85cm ⁴ Iy:22.35cm ⁴
Section Modulus	Zx:18.63cm ³ Zy:9.14cm ³
Order NO.	JL-8-4080EA



JL-8-4080EB

8mm slot width Aluminum profiles

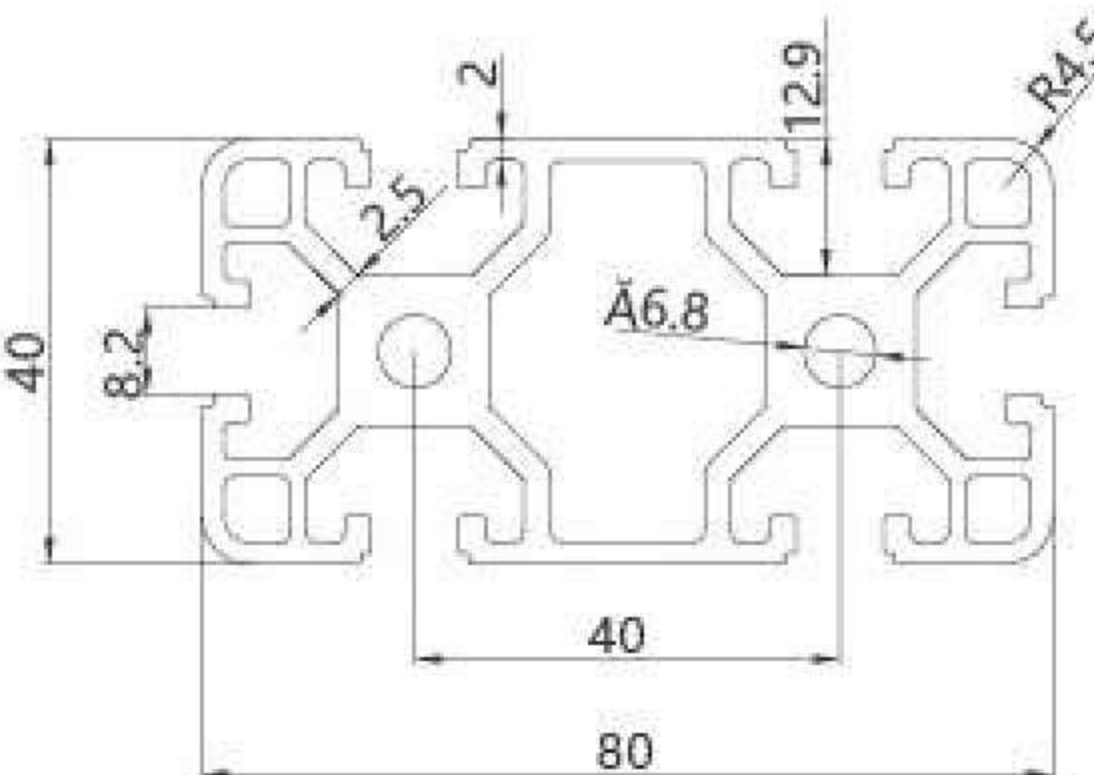


Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	3.52kg/m
Length	6.02m
Mass of inertia	Ix:74.8cm ⁴ Iy:21.6cm ⁴
Section Modulus	Zx:17.4cm ³ Zy:8.7cm ³
Order NO.	JL-8-4080EB



JL-8-4080EC

8mm slot width Aluminum profiles

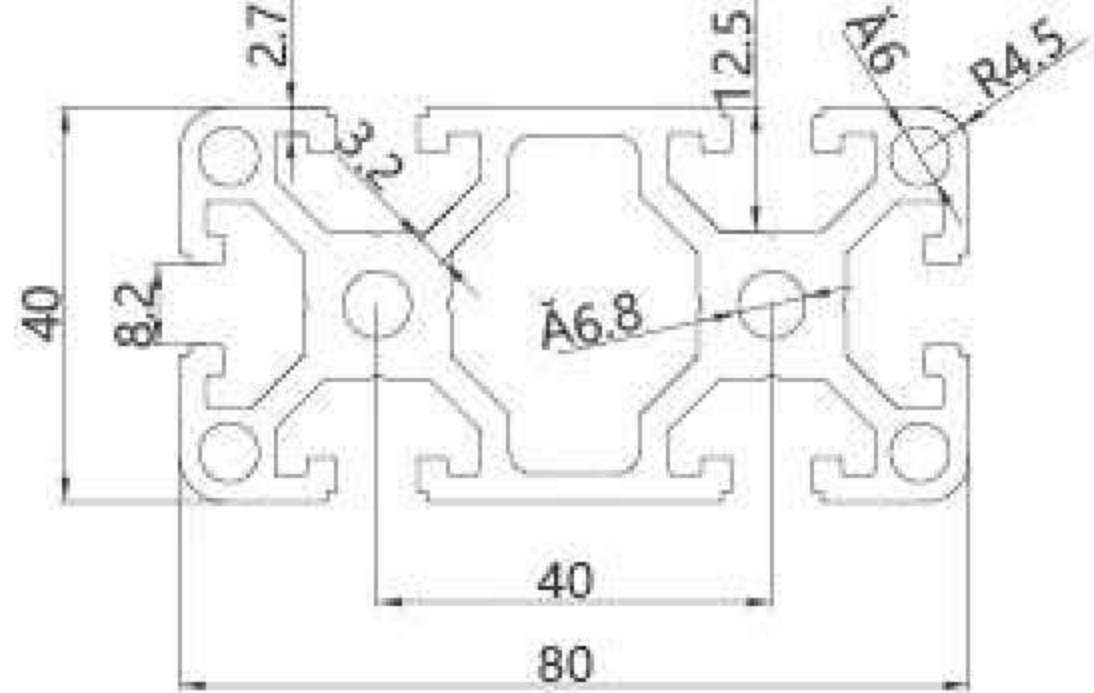


Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M8X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	铝 Aluninum(6063-T5)
Weight	3.75kg/m
Length	6.02m
Mass of inertia	Ix:71.95cm ⁴ Iy:20.15cm ⁴
Section Modulus	Zx:16.53cm ³ Zy:8.12cm ³
Order NO.	JL-8-4080EC



JL-10-4080ED

10mm slot width Aluminum profiles

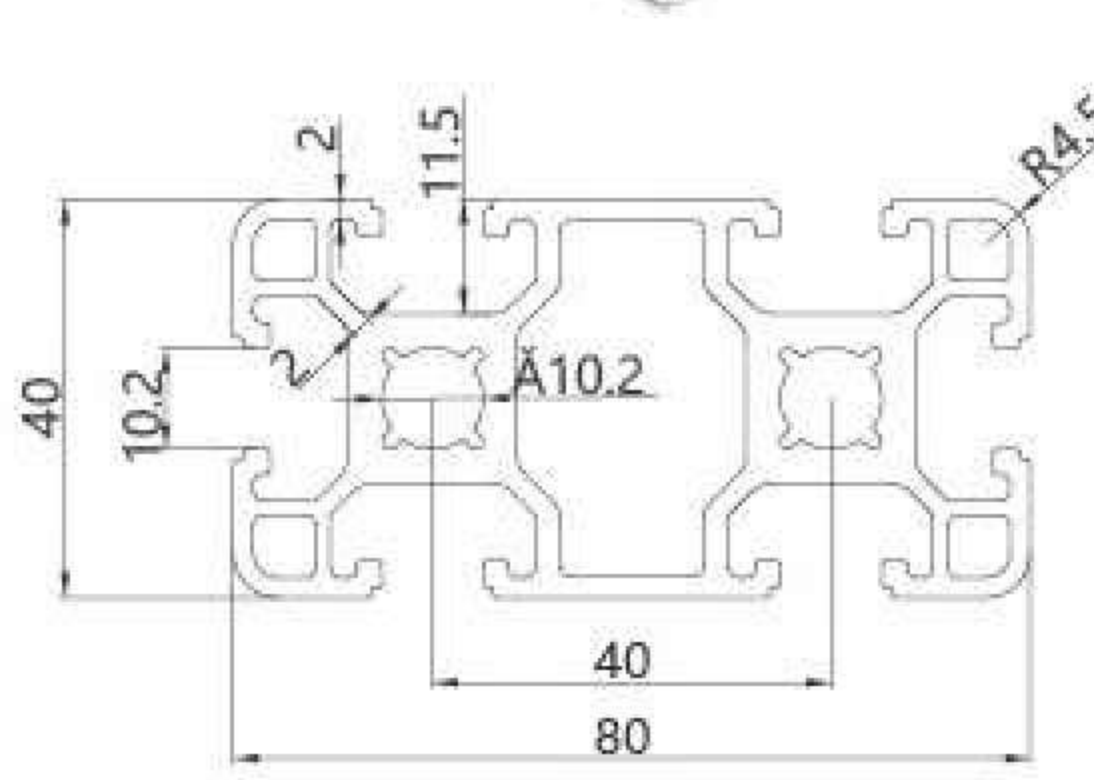


Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M12X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	3.3kg/m
Length	6.02m
Mass of inertia	Ix:71.95cm ⁴ Iy:20.15cm ⁴
Section Modulus	Zx:16.53cm ³ Zy:8.12cm ³
Order NO.	JL-10-4080ED



JL-8-4080EE

8mm slot width Aluminum profiles

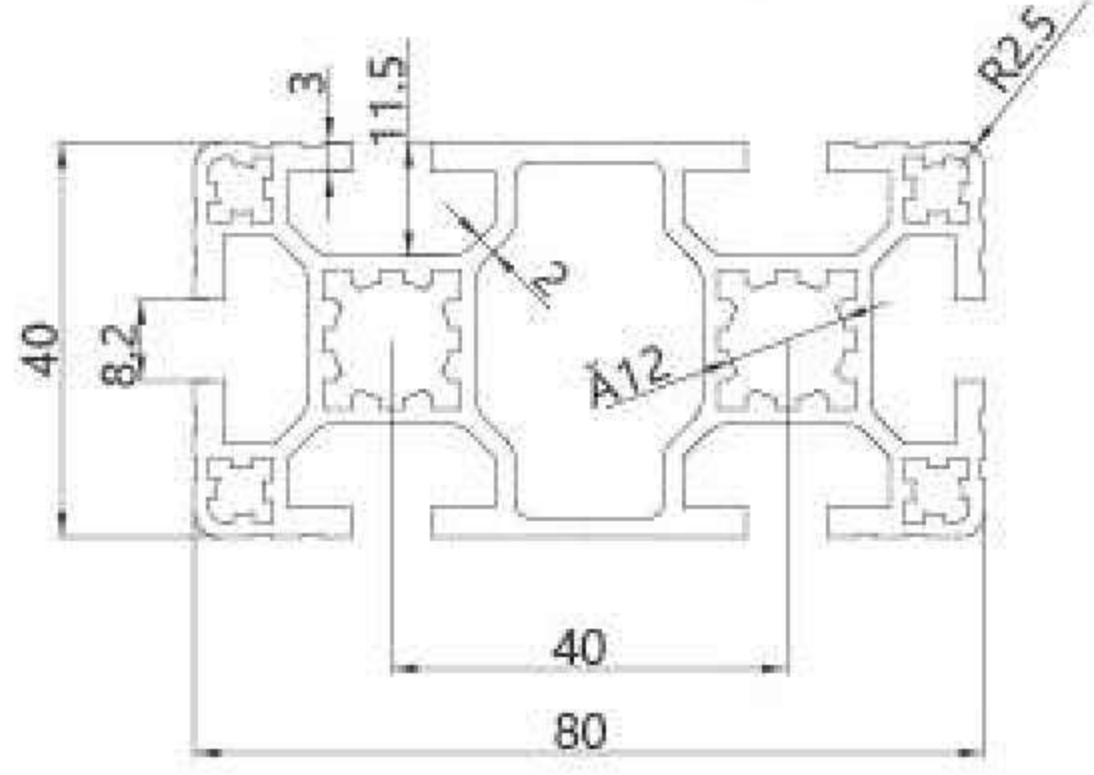


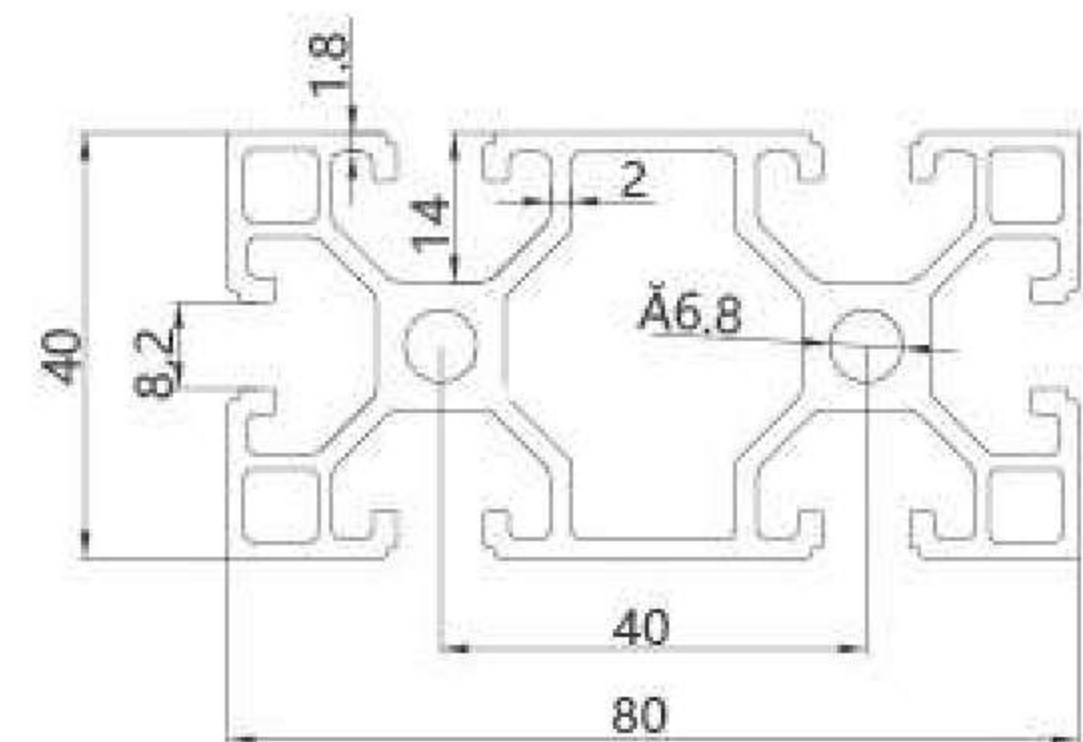
Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation,Beautiful and corrosion.It' s usually use M14X20 bolt Spring faster and Spring faster for inside connection. It' s one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluninum(6063-T5)
Weight	2.7kg/m
Length	6.02m
Mass of inertia	Ix:71.95cm ⁴ Iy:20.15cm ⁴
Section Modulus	Zx:16.53cm ³ Zy:8.12cm ³
Order NO.	JL-8-4080EE





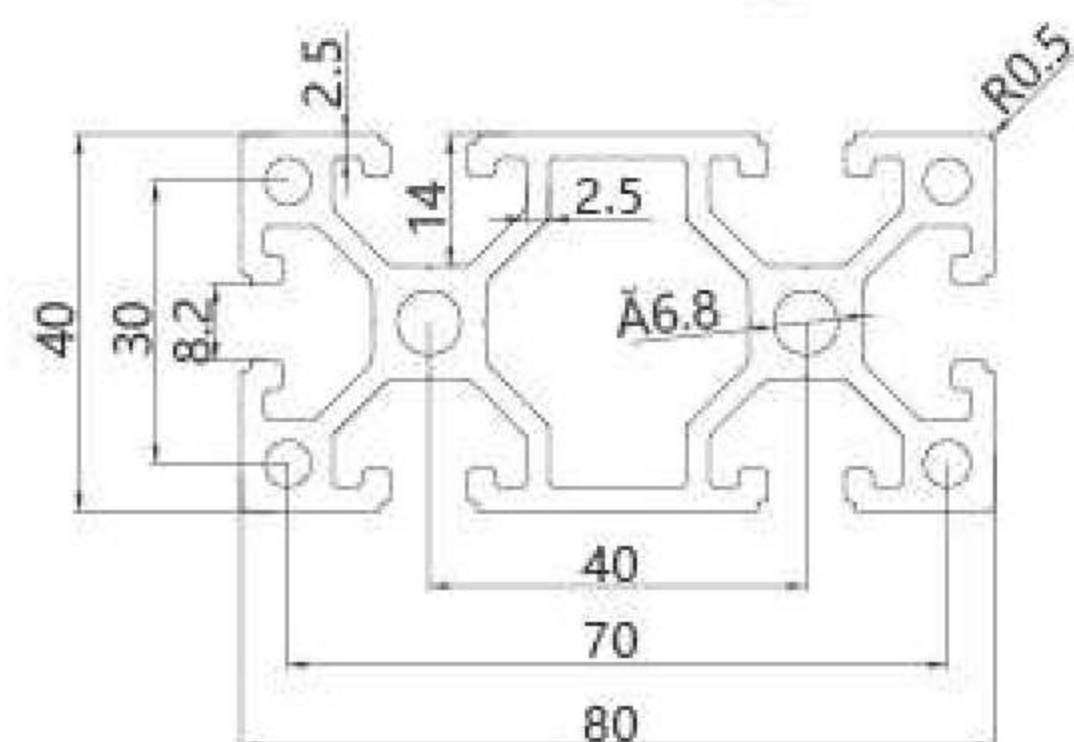
JL-8-4080EGL 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation, Beautiful and corrosion. It's usually use M8X20 bolt Spring faster and Spring faster for inside connection. It's one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	2.8kg/m
Length	6.02m
Mass of inertia	Ix:71.95cm ⁴ Iy:20.15cm ⁴
Section Modulus	Zx:16.53cm ³ Zy:8.12cm ³
Order NO.	JL-8-4080EGL



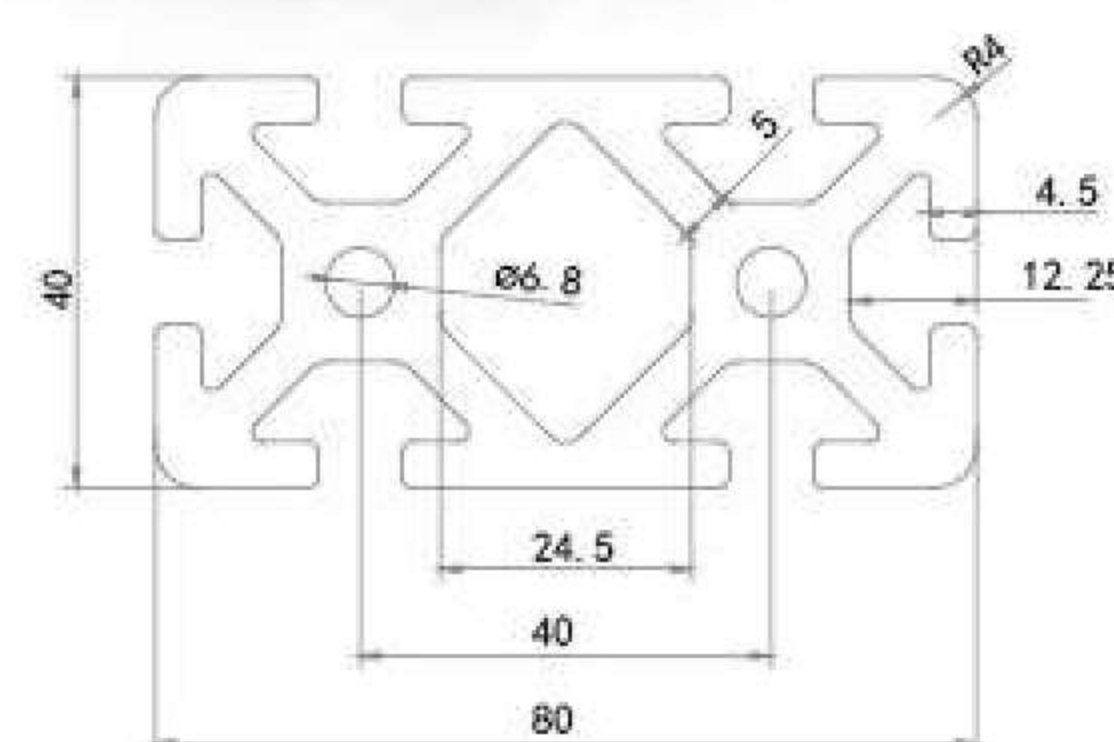
JL-8-4080EGW 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation, Beautiful and corrosion. It's usually use M8X20 bolt Spring faster and Spring faster for inside connection. It's one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	3.8kg/m
Length	6.02m
Mass of inertia	Ix:71.95cm ⁴ Iy:20.15cm ⁴
Section Modulus	Zx:16.53cm ³ Zy:8.12cm ³
Order NO.	JL-8-4080EGW



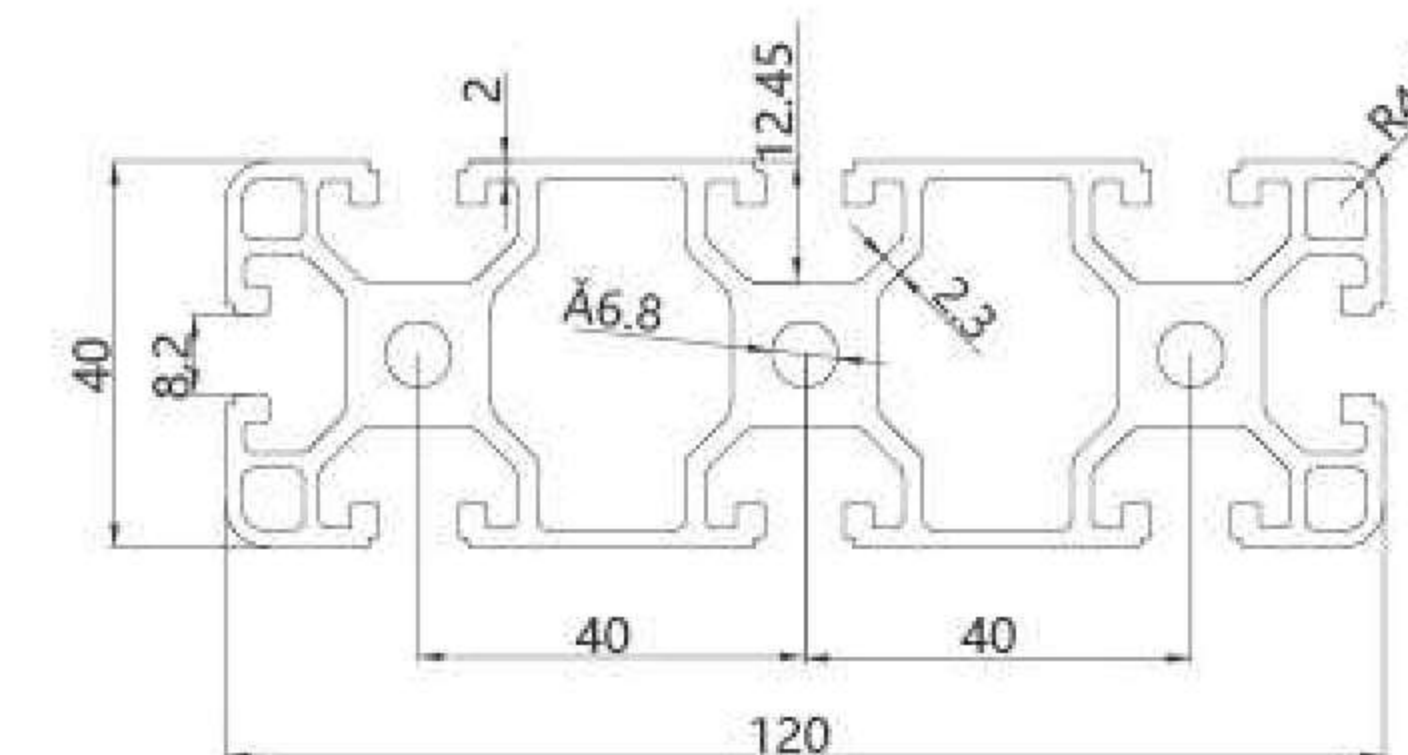
JL-8-4080EW 8mm slot width Aluminum profiles

Application

It's widely used in making aluminum frame, Surface treated with positive oxidation, Beautiful and corrosion resistant, usually use bolt for inside connection. It's one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	5.392kg/m
Length	6.02m
Mass of inertia	Ix:100cm ⁴ Iy:26.8cm ⁴
Section Modulus	Zx:25cm ³ Zy:13.4cm ³
Order NO.	JL-8-4080EW



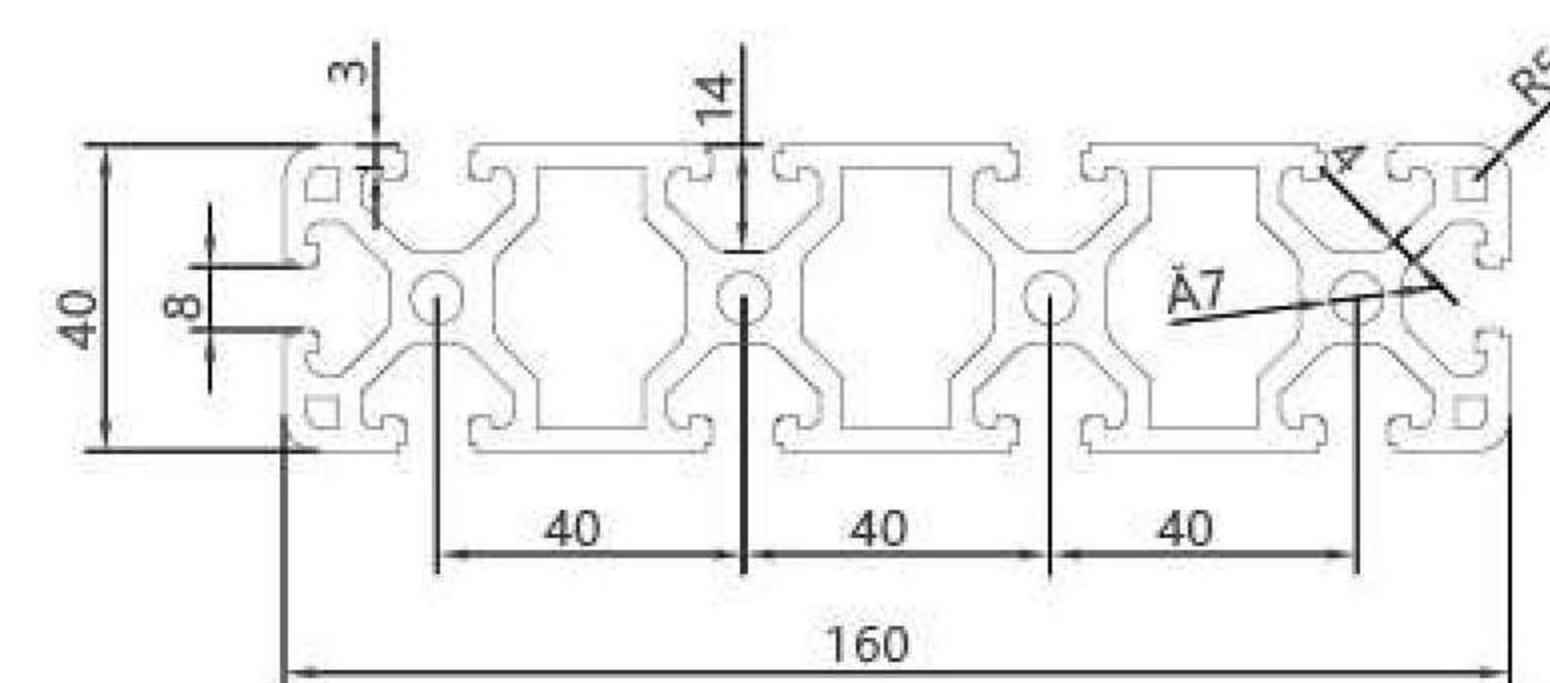
JL-8-40120E 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation, Beautiful and corrosion. It's usually use M8X20 bolt Spring faster and Spring faster for inside connection. It's one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	4.98kg/m
Length	6.02m
Mass of inertia	Ix:74.8cm ⁴ Iy:21.6cm ⁴
Section Modulus	Zx:17.4cm ³ Zy:8.7cm ³
Order NO.	JL-8-40120E



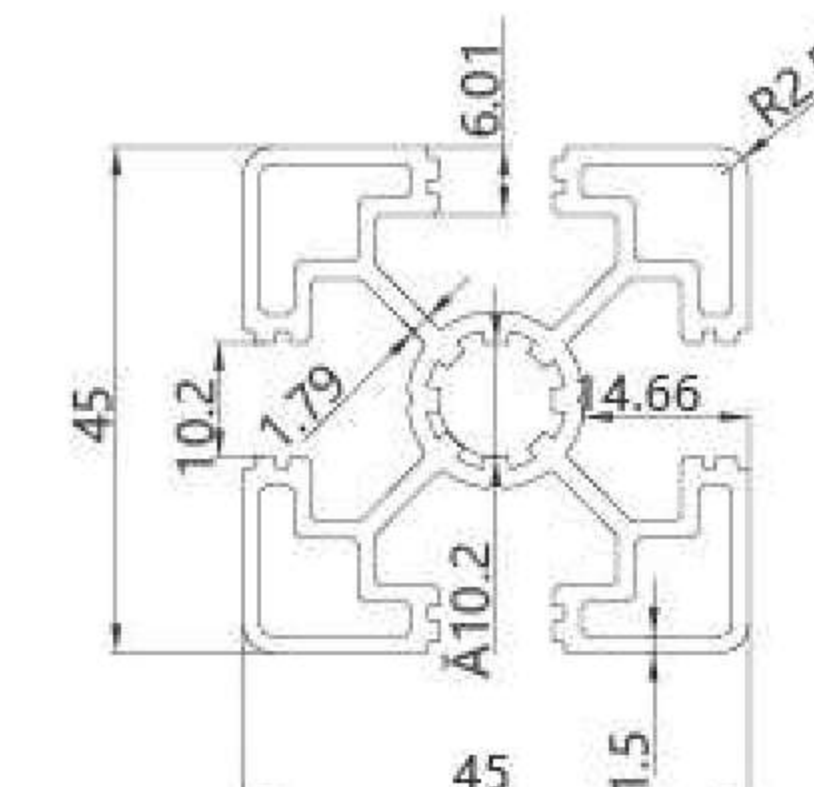
JL-8-40160E 8mm slot width Aluminum profiles

Application

It is suitable for frame structure with high stress and strength. The shape is round corner transition and the surface is treated by positive oxidation, Beautiful and corrosion. It's usually use M8X20 bolt Spring faster and Spring faster for inside connection. It's one of profiles which is most widely used in industrial framework.

Technical details

Material	Aluminum(6063-T5)
Weight	6.9kg/m
Length	6.02m
Mass of inertia	Ix:201.57cm ⁴ Iy:24.15cm ⁴
Section Modulus	Zx:33.59cm ³ Zy:12.07cm ³
Order NO.	JL-8-40160E



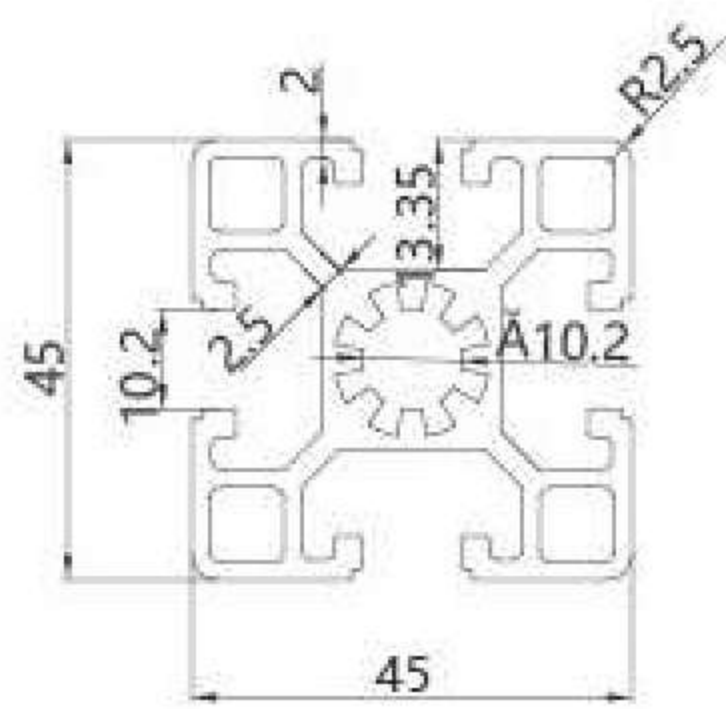
JL-10-4545EA 10mm slot width Aluminum profiles

Application

It's widely used in high stress and strength heavy load frame making, It's usually use M10X30 extra strong bolt for inside connection, tight, reliable, strong.

Technical details

Material	Aluminum(6063-T5)
Weight	1.82kg/m
Length	6.02m
Mass of inertia	Ix:13.65cm ⁴ Iy:13.65cm ⁴
Section Modulus	Zx:5.85cm ³ Zy:5.85cm ³
Order NO.	JL-10-4545EA



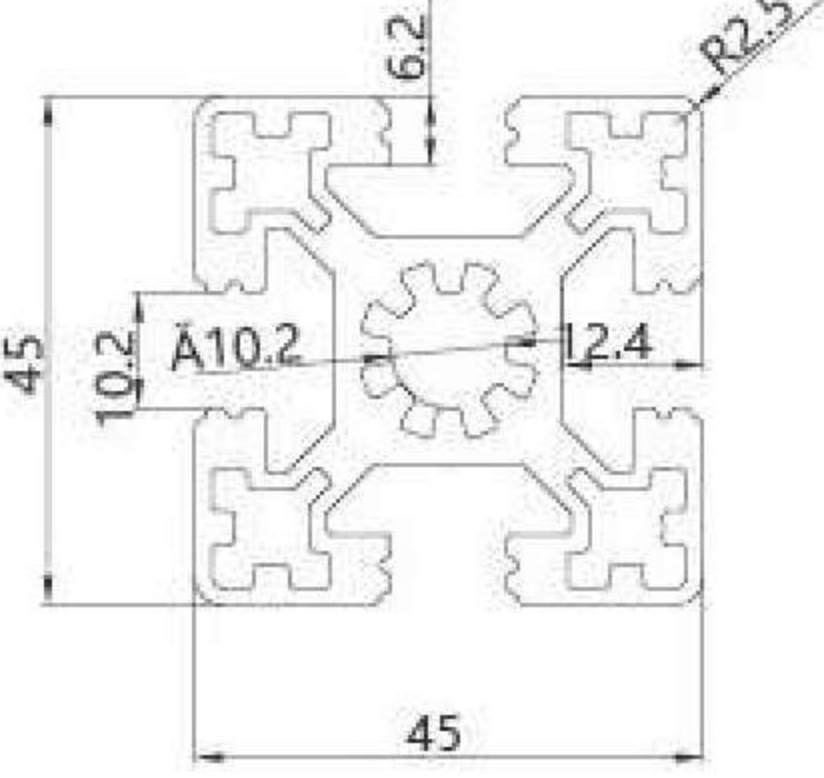
JL-10-4545EB 10mm slot width Aluminum profiles

Application

It' s widely used in high stress and strength heavy load frame making, It' s usually use M12X30 extra strong bolt for inside connection,tight,reliable,strong.

Technical details

Material	Aluninum(6063-T5)
Weight	2.0kg/m
Length	6.02m
Mass of inertia	Ix:15.02cm ⁴ Iy:15.02cm ⁴
Section Modulus	Zx:6.35cm ³ Zy:6.35cm ³
Order NO.	JL-10-4545EB



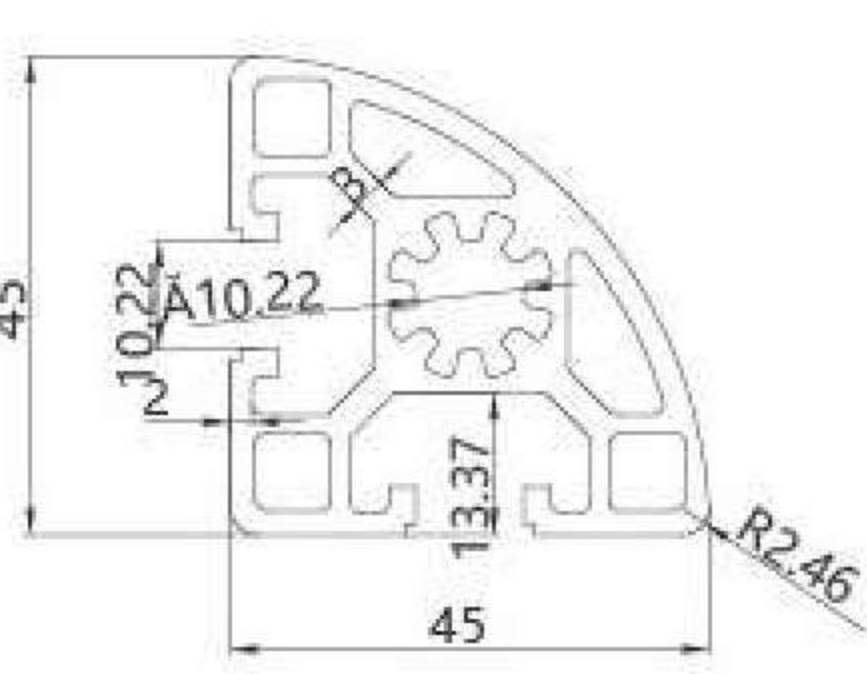
JL-10-4545EC 10mm slot width Aluminum profiles

Application

It' s widely used in high stress and strength heavy load frame making, It' s usually use M12X30 extra strong bolt for inside connection,tight,reliable,strong.

Technical details

Material	Aluninum(6063-T5)
Weight	2.4kg/m
Length	6.02m
Mass of inertia	Ix:15.82cm ⁴ Iy:15.82cm ⁴
Section Modulus	Zx:6.95cm ³ Zy:6.95cm ³
Order NO.	JL-10-4545EC



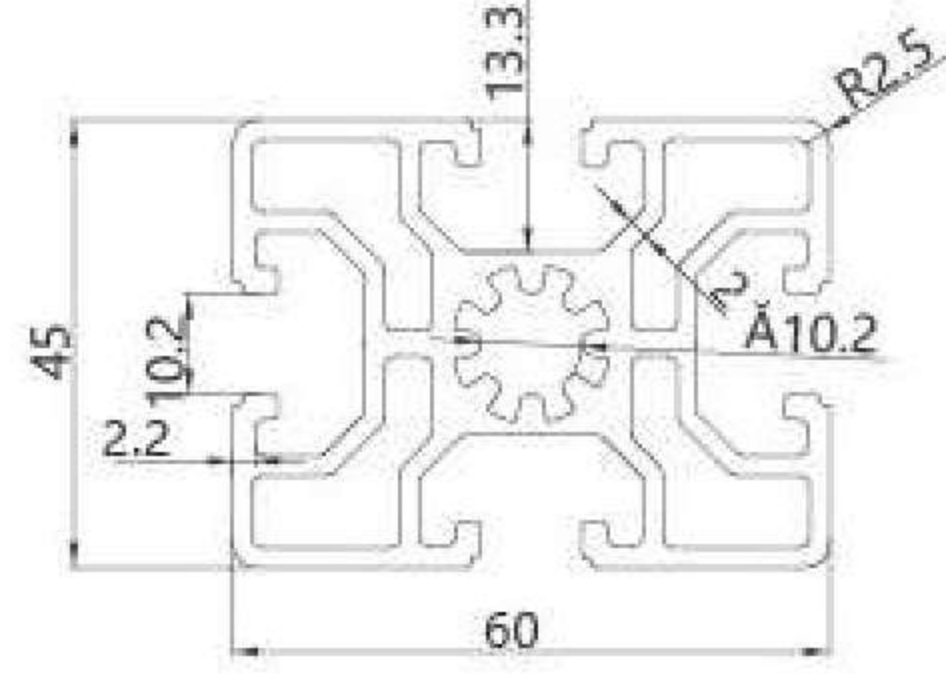
JL-10-4545ER 10mm slot width Aluminum profiles

Application

It' s widely used in high stress and strength heavy load frame making, It' s usually use M12X30 extra strong bolt for inside connection,tight,reliable,strong.

Technical details

Material	Aluninum(6063-T5)
Weight	1.85kg/m
Length	6.02m
Mass of inertia	Ix:11.42cm ⁴ Iy:11.42cm ⁴
Section Modulus	Zx:4.61cm ³ Zy:4.61cm ³
Order NO.	JL-10-4545ER



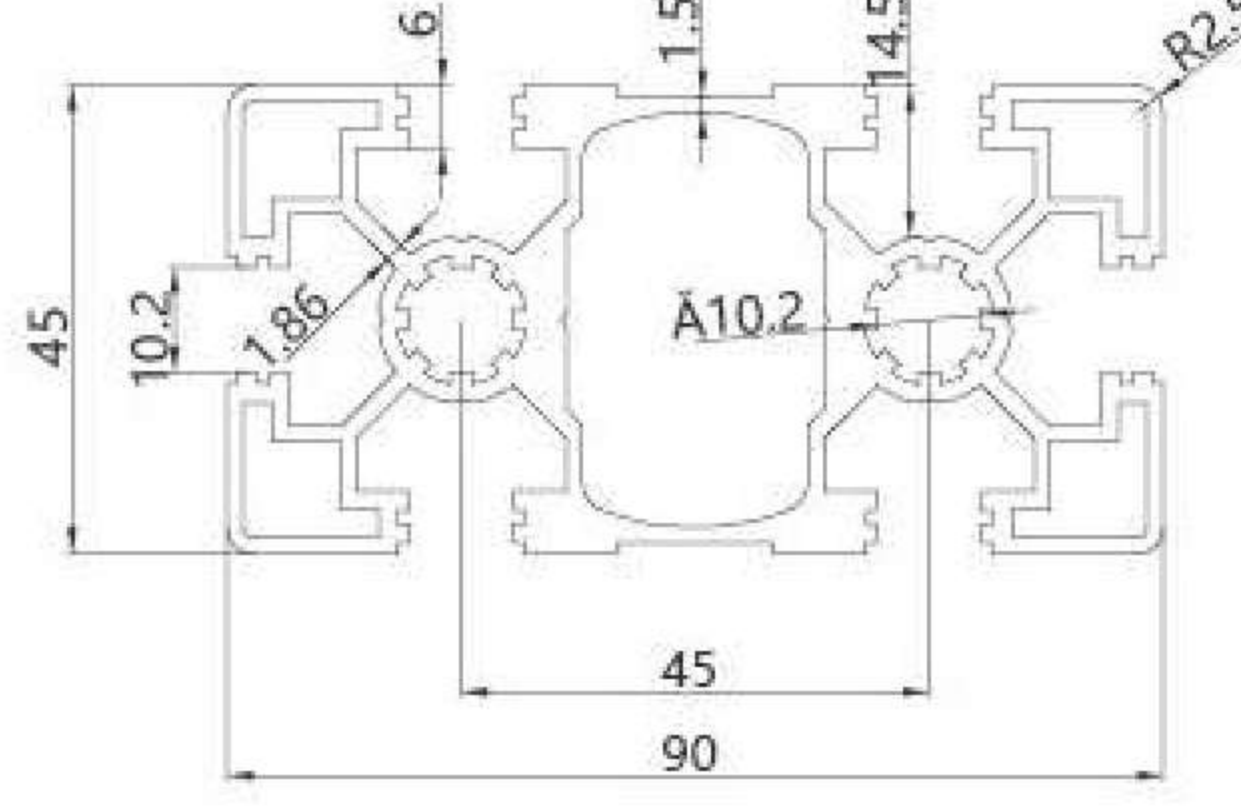
JL-10-4560E 10mm slot width Aluminum profiles

Application

It' s widely used in high stress and strength heavy load frame making, It' s usually use M12X30 extra strong bolt for inside connection,tight,reliable,strong.

Technical details

Material	Aluninum(6063-T5)
Weight	2.75kg/m
Length	6.02m
Mass of inertia	Ix:27.62cm ⁴ Iy:15.16cm ⁴
Section Modulus	Zx:9.6cm ³ Zy:7.11cm ³
Order NO.	JL-10-4560E



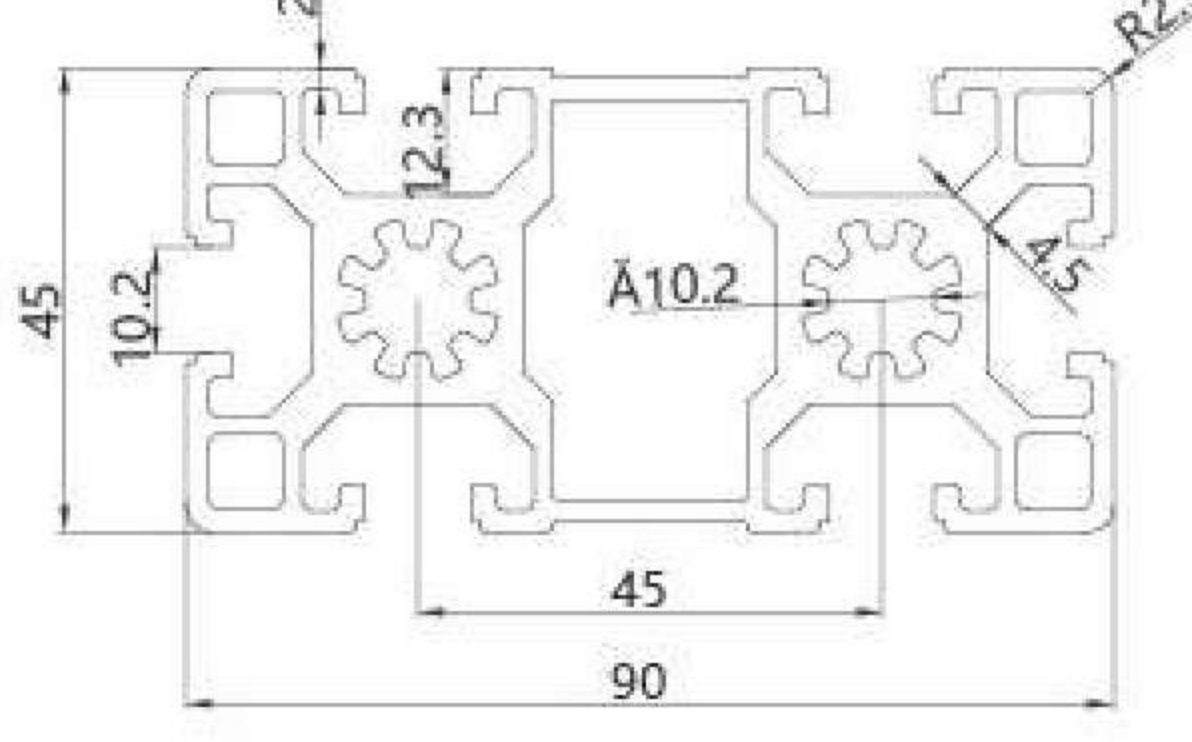
JL-10-4590EA 10mm slot width Aluminum profiles

Application

It' s widely used in high stress and strength heavy load frame making, It' s usually use M12X30 extra strong bolt for inside connection,tight,reliable,strong.

Technical details

Material	Aluninum(6063-T5)
Weight	3.6kg/m
Length	6.02m
Mass of inertia	Ix:97.52cm ⁴ Iy:24.85cm ⁴
Section Modulus	Zx:20.96cm ³ Zy:10.35cm ³
Order NO.	JL-10-4590EA



JL-10-4590EB 10mm slot width Aluminum profiles

Application

It' s widely used in high stress and strength heavy load frame making, It' s usually use M12X30 extra strong bolt for inside connection,tight,reliable,strong.

Technical details

Material	Aluninum(6063-T5)
Weight	3.9kg/m
Length	6.02m
Mass of inertia	Ix:100.80cm ⁴ Iy:26.85cm ⁴
Section Modulus	Zx:22.96cm ³ Zy:12.15cm ³
Order NO.	JL-10-4590EB