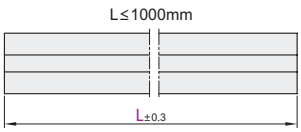
Code	Material	Surface Treatment
AOB05	A6063-T5	Sandblast Oxidation

- The fracture section haven't do oxidation.
- Maximum length of use: 3800~3850mm; The whole standard length: 4000mm.
- Surface treatment can be customized.

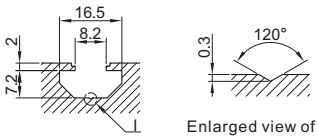


L length tolerance



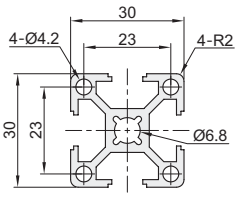
(When L>1000mm,length dimension tolerance is ±0.5)

Details of notch

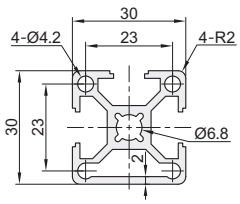


Enlarged view of part I

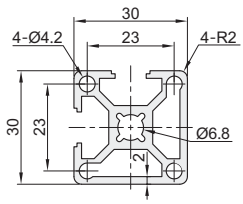
AOB05-3030



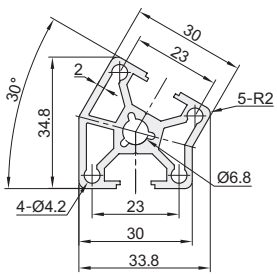
AOB05-3030A



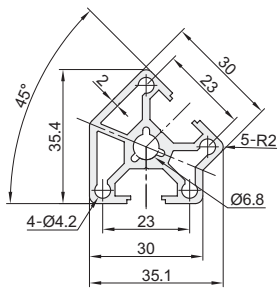
AOB05-3030B



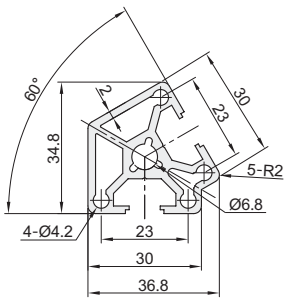
AOB05-3330



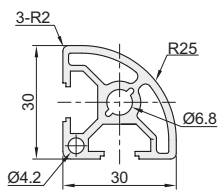
AOB05-3345



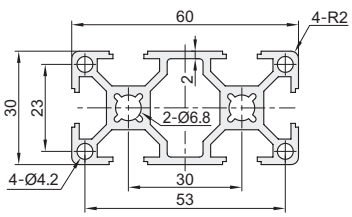
AOB05-3360



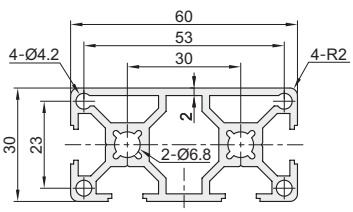
AOB05-3030R



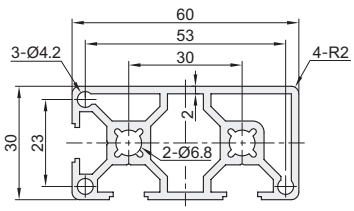
AOB05-3060



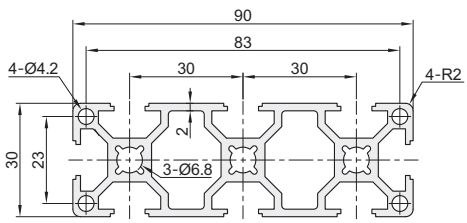
AOB05-3060A



AOB05-3060B

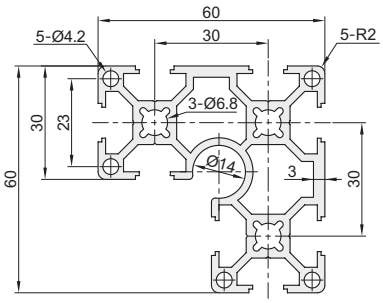


AOB05-3090

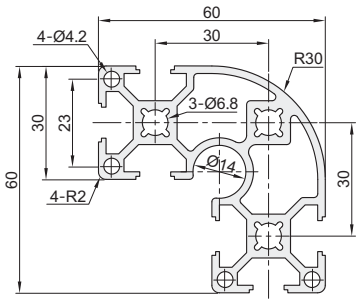


The first perspective

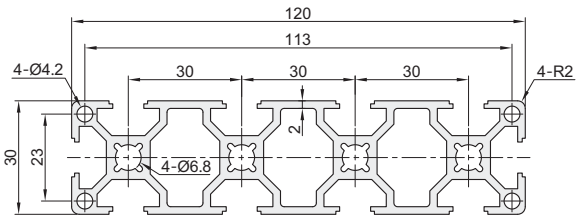
AOB05-6630



AOB05-6630R



AOB05-30120



The first perspective

Part number Code	No.	L 0.5 mm Inc.	Section dimension	Weight per meter Kg/m (Theoretical value)	Sectional area (mm^2)	Moment of inertia of section ℓx	ℓy	Bending section modulus Wxmax(mm^3)	Wymax(mm^3)
AOB05	3030	50~4000	30×30	0.85	308.56	2.74×10^4	2.74×10^4	1827.53	1827.53
	3030A			0.87	315.73	2.96×10^4	2.67×10^4	1918.28	1776.67
	3030B			0.92	333.73	2.98×10^4	2.98×10^4	1895.81	1895.81
	3330			0.96	346.36	2.72×10^4	3.32×10^4	1371.92	1694.71
	3345			0.95	344.78	2.81×10^4	3.23×10^4	1370.22	1605.58
	3360			0.95	345.15	2.91×10^4	3.16×10^4	1464.56	1611.07
	3030R			0.81	293.64	2.34×10^4	2.34×10^4	1474.11	1474.12
	3060		30×60	1.53	555.89	5.14×10^4	19.37×10^4	3428.80	6456.60
	3060A			1.61	582.83	5.71×10^4	19.75×10^4	3630.76	6583.20
	3060B			1.60	581.43	5.63×10^4	20.20×10^4	3608.75	6706.60
	6630		60×60	2.27	823.65	25.74×10^4	25.74×10^4	7355.86	7335.86
	6630R			2.15	779.63	23.66×10^4	23.68×10^4	7001.78	7005.90
	3090		30×90	2.21	803.23	7.545×10^4	61.01×10^4	5030.07	13558.53
	30120		30×120	2.89	1049.00	9.95×10^4	138.80×10^4	6631.27	23133.70

Please order as shown

Part number Code	No.	L 0.5 mm Inc.	Section dimension
AOB05	3030A 3030B	50~4000	30×30

AOB05—3030B—L450

Optional processing

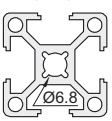
Part number Code	No.	L 0.5 mm Inc.	Optional Processing code
AOB05	3030A 3030B	50~4000	LM RM DM

AOB05 — 3030B — L450 — RM

Quotation Way

Optional Processing

End face screw hole machining

Code	Spec. Change through hole to screw hole
LM (Left end) RM (Right end) DM (Double end)	Selection method LM/RM/DM  Ø6.8 Change through hole Ø6.8 to screw hole M8 depth 20.

See P883~888 for optional processing.

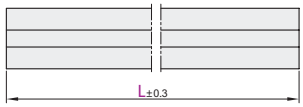
www.yhdfa.vn
Factory Automation Parts One-Stop Purchasing Platform
Minimize procurement costs. Ordering online saves more time.
Improve efficiency and save 50% design time !
3D model library | Example | Catalog for selection

Code	Material	Surface Treatment
ATS05	A6063-T5	Sandblast Oxidation

- The fracture section haven't do oxidation.
- Maximum length of use: 3800~3850mm.
- The whole standard length: 4000mm.
- Surface treatment can be customized.

L length tolerance

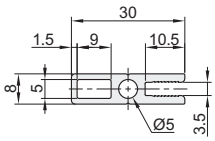
L≤1000mm



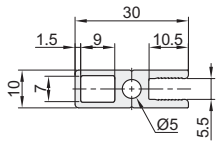
(When L > 1000,length dimension tolerance is ±0.5)



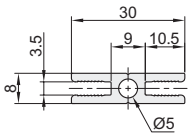
ATS05-C-3003



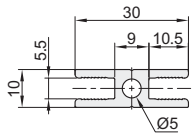
ATS05-C-3005

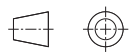


ATS05-H-3003



ATS05-H-3005





The first perspective

Part number			L 0.5 mm Inc.	Section dimension	Weight per meter Kg/m (Theoretical value)	Sectional area (mm^2)	Moment of inertia of section		Bending section modulus	
Code	No.									
	Section	Parameters					ℓx	ℓy	Wxmax (mm^3)	Wymax (mm^3)
ATS05	C	3003	50~4000	30×8	0.38	136.05	0.11×10^4	0.98×10^4	72.39	2461.25
	C	3005		30×10	0.43	157.05	0.20×10^4	1.06×10^4	134.81	2116.27
	H	3003		30×8	0.39	142.45	0.12×10^4	0.98×10^4	76.96	2443.22
	H	3005		30×10	0.44	160.47	0.21×10^4	0.99×10^4	142.4	1979.37

Please order as shown

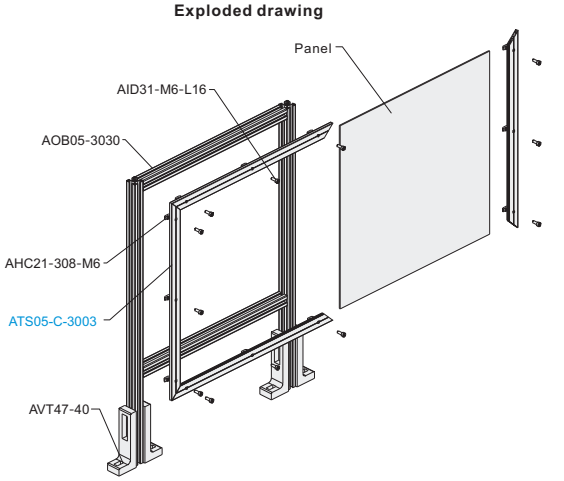
Part number			L 0.5 mm Inc.	Section dimension
Code	No.			
	Section	Parameters		
ATS05	C	3003	50~4000	30×8
		3005		30×10

ATS05 — C — 3003 — L450

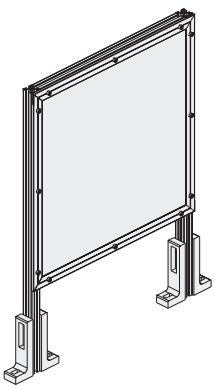
Quotation Way

Example

Exploded drawing

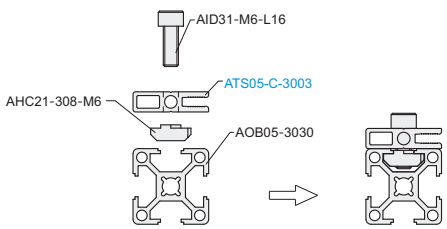


Assembly drawing



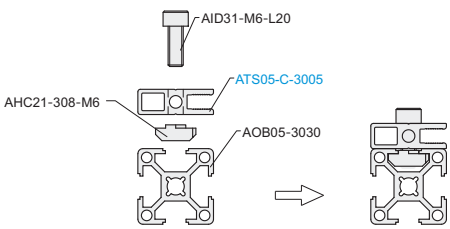
For 3mm board

Exploded drawing **Assembly drawing**



For 5mm board

Exploded drawing **Assembly drawing**



Code	Type	Material	Surface Treatment
ABB11-G306	Die-cast Angle Plates	ADC12	Sandblasting/Grinding

It is used to strengthen the external connection and internal connection of the fixed angle plates of the extrusion. Place the nut in the extrusion groove and fasten the angle plates with the extrusion with bolts.

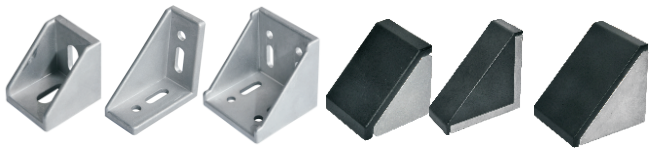


ABB11-G306-3030

Surface Treatment:Sandblasting

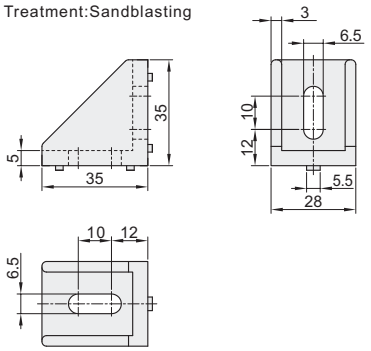


ABB11-G306-3060

Surface Treatment:Sandblasting

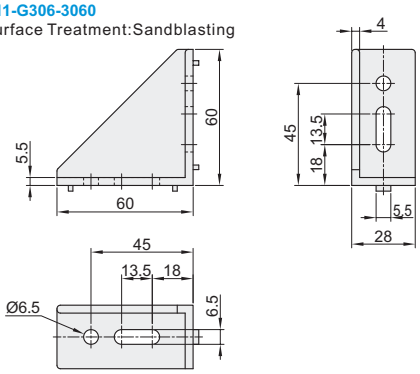


ABB11-G306-6060

Surface Treatment:Sandblasting

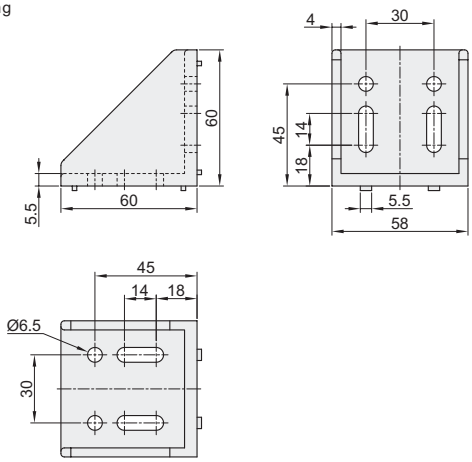
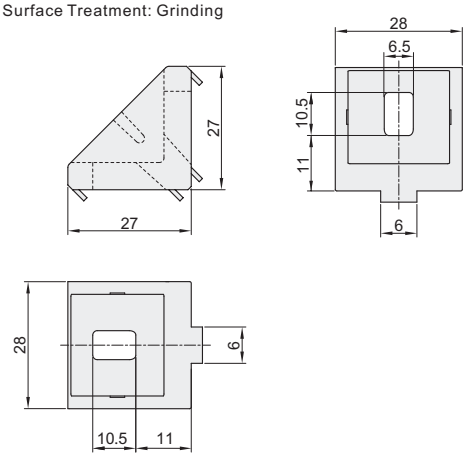
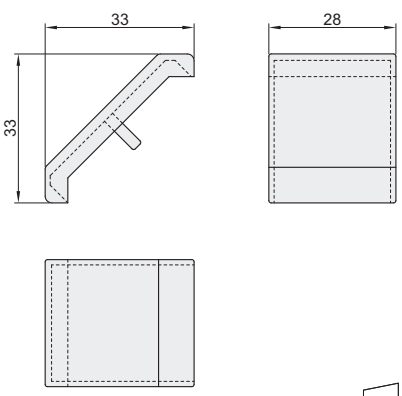


ABB11-G306-3030G(with Cover Plate)

Surface Treatment: Grinding

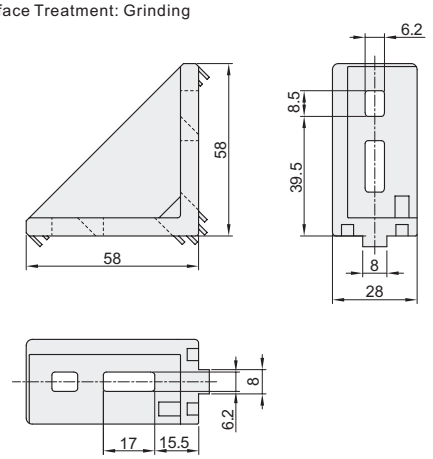


Cover plate(maching use)

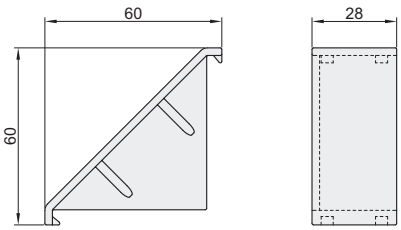


The first perspective

ABB11-G306-3060G(with Cover Plate)
Surface Treatment: Grinding



Cover plate(maching use)

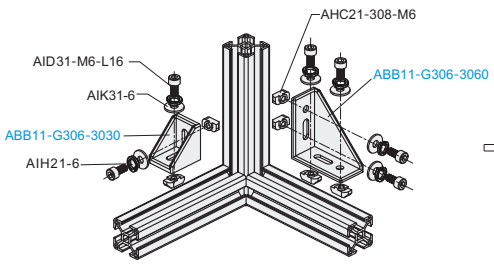


Code	Weight(g/pcs)
ABB11-G306-3030	27
ABB11-G306-3060	53
ABB11-G306-6060	95
ABB11-G306-3030G	27
ABB11-G306-3060G	67

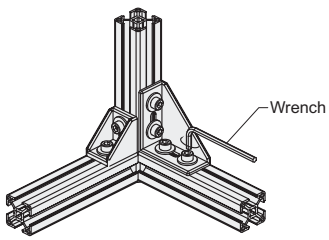
The first perspective

Example

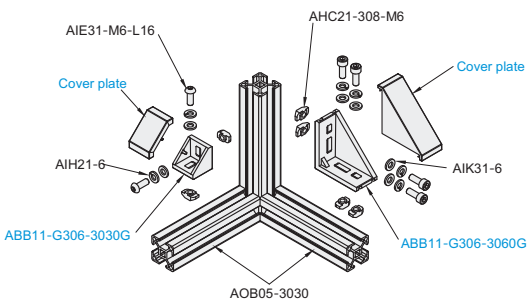
Exploded drawing



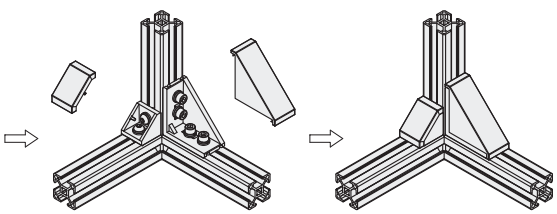
Assembly drawing



Exploded drawing



Assembly drawing



Please order as shown

Code
ABB11-G306-3030
ABB11-G306-3060
ABB11-G306-6060

Quotation Way

Optional Processing

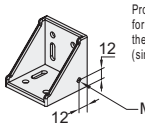
Optional processing

Part number	Optional Processing code
~~ABB11-G306-3030~~	S
ABB11-G306-3060	SET-OB
ABB11-G306-6060	

ABB11-G306-3030-S

Part number	Optional Processing code
~~ABB11-G306-3030~~	S
ABB11-G306-3060	SET-OB
ABB11-G306-6060	

ABB11-G306-3030-S-SET-OB

Add processing project	Code	Spec.
Panel mounting threaded hole processing	S	 Process the threaded holes for mounting the panel on the side of the angle plate (single side M5 threaded hole)
Equipped with suitable bolts, T nuts, washer and spring washer	SET-OB	When specifying SET, it is equipped with bolts, nuts and washers to fix the angle plates on the extrusion. (example) Bolt:AID31-M6-L16 T nut:AHC21-308-M6 Washer:AIK31-6 Spring washer:AIH21-6



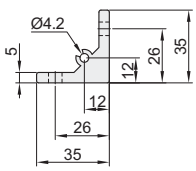


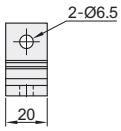
Extruding angle plate

Code	Type	Material	Surface Treatment
ABC01-G306	Extruding angle plate	A6063-T5	Sandblast Oxidation

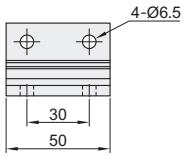
Used for the external connection of the extrusion at a fixed angle, and can fix the sealing plate.

ABC01-G306-35-20

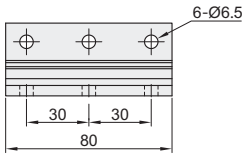




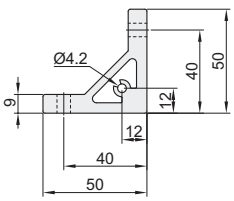
ABC01-G306-35-50

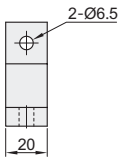


ABC01-G306-35-80

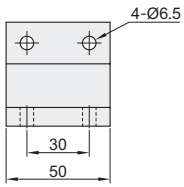


ABC01-G306-50-20

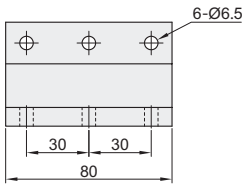




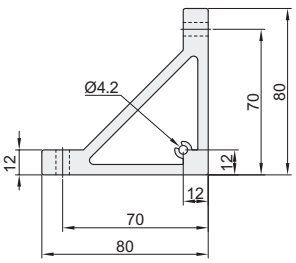
ABC01-G306-50-50

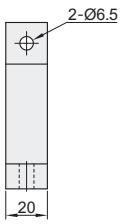


ABC01-G306-50-80

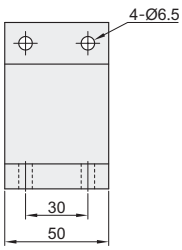


ABC01-G306-80-20

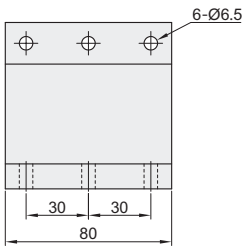




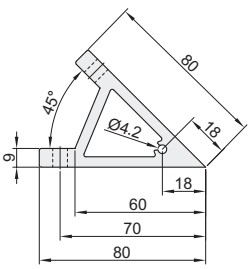
ABC01-G306-80-50

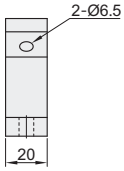


ABC01-G306-80-80

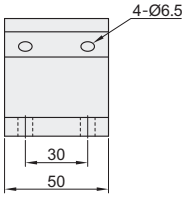


ABC01-G306-80A-20

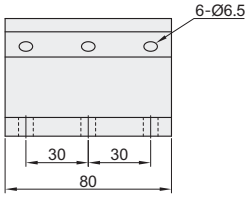


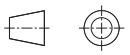


ABC01-G306-80A-50

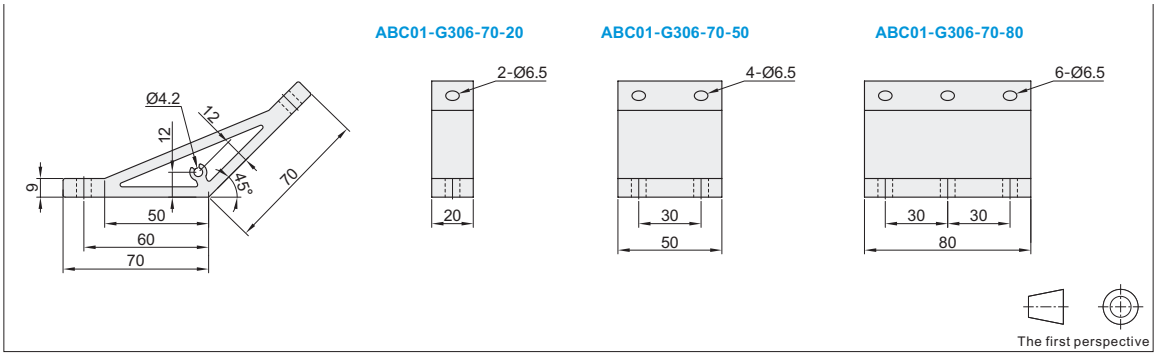


ABC01-G306-80A-80



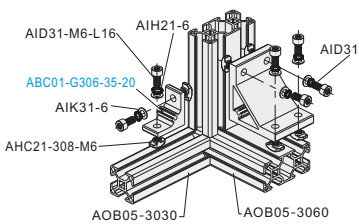


The first perspective

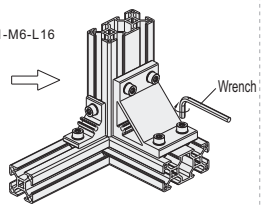


Example

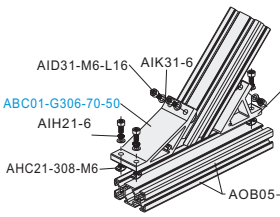
Exploded drawing



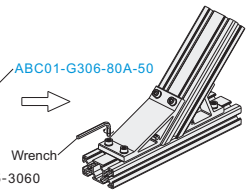
Assembly drawing



Exploded drawing



Assembly drawing



Code	Weight(g/pcs)
ABC01-G306-35-20	20.9
ABC01-G306-35-50	52
ABC01-G306-35-80	83
ABC01-G306-50-20	40
ABC01-G306-50-50	101
ABC01-G306-50-80	161

Code	Weight(g/pcs)
ABC01-G306-80-20	76
ABC01-G306-80-50	188
ABC01-G306-80-80	301
ABC01-G306-80A-20	58
ABC01-G306-80A-50	145
ABC01-G306-80A-80	232

Code	Weight(g/pcs)
ABC01-G306-70-20	66
ABC01-G306-70-50	170
ABC01-G306-70-80	264

Please order as shown

Code
ABC01-G306-70-20
ABC01-G306-70-50

Quotation Way

Optional Processing

Optional processing

Part number	Optional processing code
ABC01-G306-70-20	S
ABC01-G306-70-50	SET-OB

ABC01-G306-70-20-S

Part number	Optional processing code
ABC01-G306-70-20	S
ABC01-G306-70-50	SET-OB

ABC01-G306-70-20-S-SET-OB

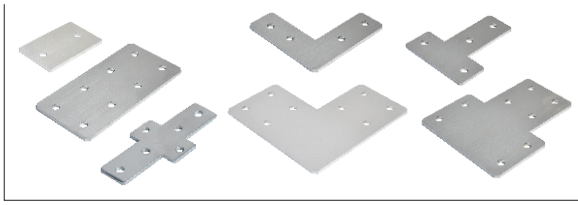
Code ABC01-G306-50-50-S-SET-OB

Add processing project	Code	Spec.
Panel mounting threaded hole processing	S	 Process the threaded holes for mounting the panel on the side of the angle plate (single side M5 threaded hole depth 15mm) Threaded hole position
Equipped with suitable bolts, T nuts, washer and spring washer	SET-OB	When specifying SET, it is equipped with bolts, nuts and washers to fix the angle plates on the extrusion. (example) Bolt:AID31-M6-L16 T nut:AHC21-308-M6 Washer:AIK31-6 Spring washer:AIH21-6

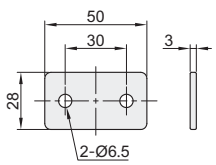
Note: According to different angle plate thicknesses, different specifications of bolts are equipped.

Code	Type	Material	Surface Treatment
ACC31-G306	Extrusion Connecting Plates	SUS304	Single face brushed

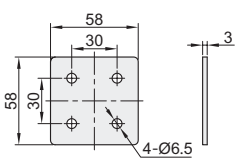
Used for high-strength connection of extrusion linear, cross-shaped, L-shaped and T-shaped structures.



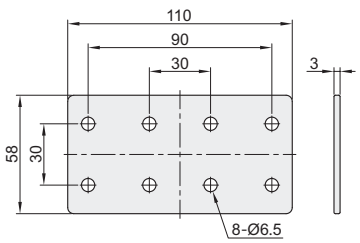
ACC31-G306-Y-3030



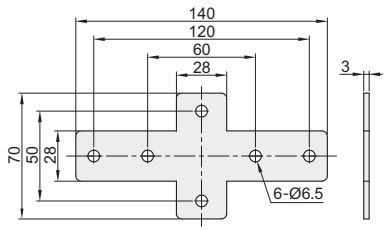
ACC31-G306-Y-3060C



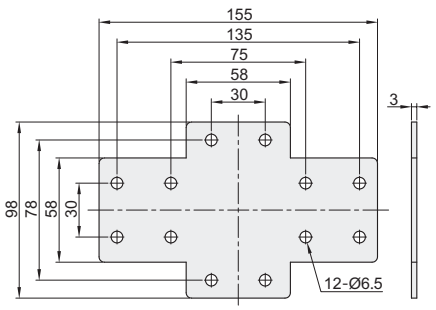
ACC31-G306-Y-3060



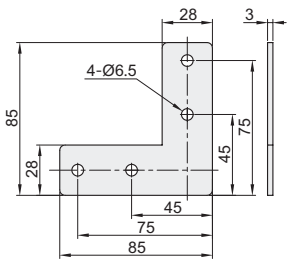
ACC31-G306-X-3030



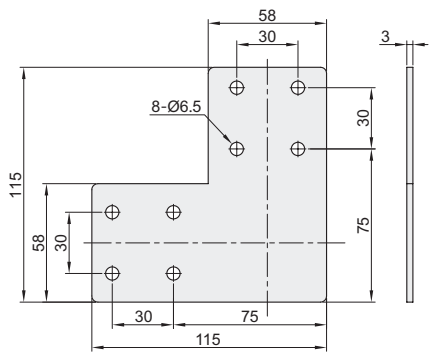
ACC31-G306-X-3060



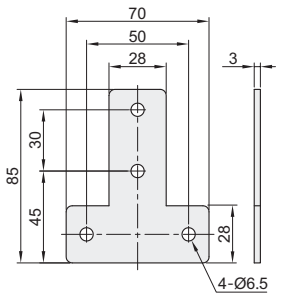
ACC31-G306-L-3030



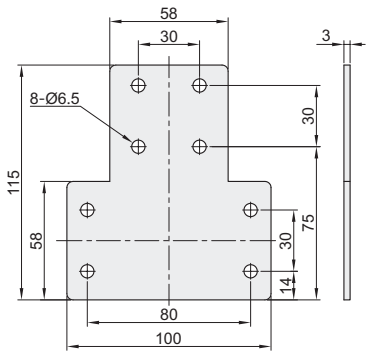
ACC31-G306-L-3060



ACC31-G306-T-3030



ACC31-G306-T-3060



Code	Weight(g/pcs)
ACC31-G306-Y-3030	31
ACC31-G306-Y-3060	128
ACC31-G306-Y-3060C	75
ACC31-G306-X-3030	102
ACC31-G306-X-3060	159

Code	Weight(g/pcs)
ACC31-G306-L-3030	88
ACC31-G306-L-3060	226
ACC31-G306-T-3030	73
ACC31-G306-T-3060	206

Optional Processing

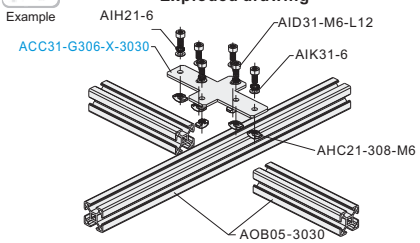
Code ACC31-G306-X-3030-SET-OB

Add processing project	Code	Spec.
Equipped with suitable bolts, T nuts, Washer and spring Washer	SET-OB	When SET is specified, it is equipped with bolts, nuts and washers to fix the extrusion connecting plate on the extrusion.(example) Bolt:AID31-M6-L12 T nut:AHC21-308-M6 Washer:AIK31-6 Spring washer:AIH21-6

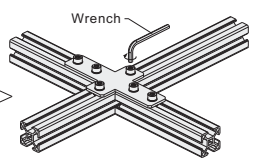
EX Example

Usage example of cross-shaped connecting plate

Exploded drawing



Assembly drawing



Please order as shown

Code
ACC31-G306-Y-3030
ACC31-G306-Y-3060
ACC31-G306-X-3030

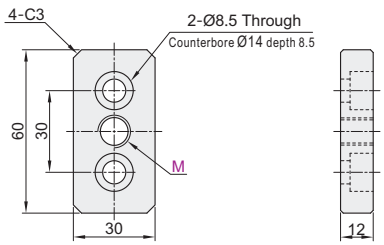
Quotation Way FAX

Code	Type	Material	Surface Treatment
ACF23-308	Leveling Mounts Connecting Plate	Carbon steel	Chrome plating

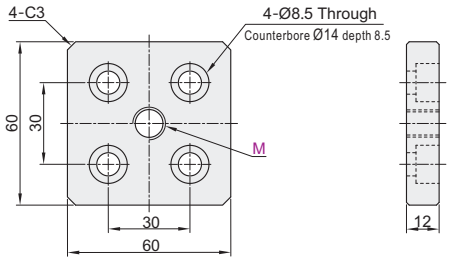
Used for the connection of the extrusion and leveling mounts.



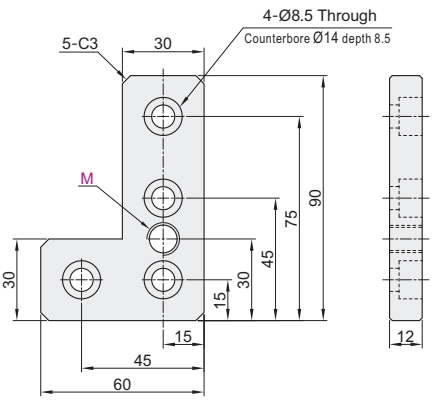
ACF23-308-3060-M12



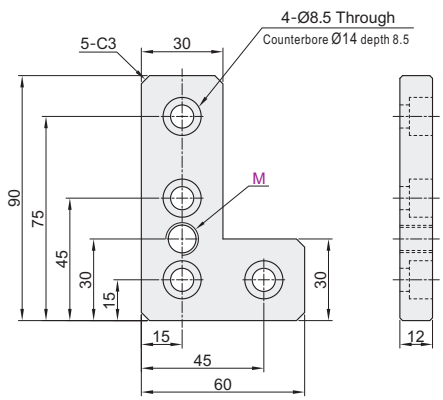
ACF23-308-6060-M12
ACF23-308-6060-M16



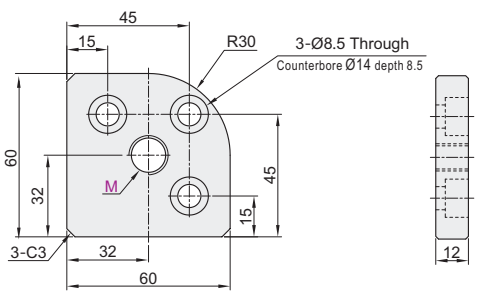
ACF23-308-3060-L-M12

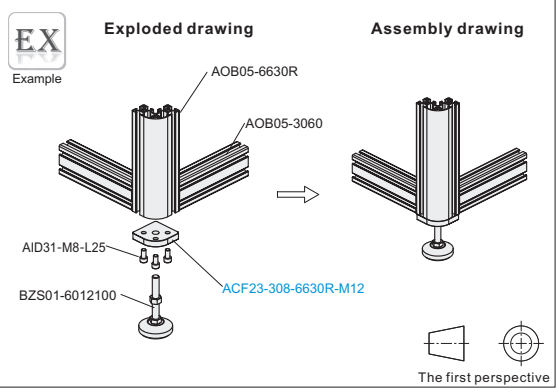


ACF23-308-3060-R-M12



ACF23-308-6630R-M12
ACF23-308-6630R-M16





Code	Weight(g/pcs)
ACF23-308-3060-M12	131
ACF23-308-6060-M12	262
ACF23-308-6060-M16	254
ACF23-308-3060-L-M12	260
ACF23-308-3060-R-M12	260
ACF23-308-6630R-M12	235
ACF23-308-6630R-M16	223

Please order as shown

Code
ACF23-308-3060-M12
ACF23-308-6060-M12

Quotation Way

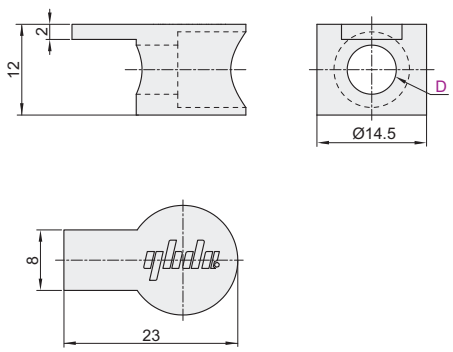
Built-in connector

Code	Type	Material	Surface Treatment
ADJ31-308	Built-in connector	SUS304	Grinding and sandblasting
ADJ42-308		Zinc alloy	Nickel Plating

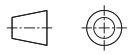
Used for 90° internal connection between extrusions and high connections strength.



ADJ31-308-D5.5
ADJ42-308-D5.5
ADJ42-308-D6.5

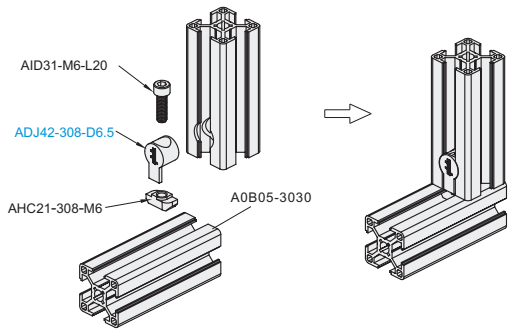


Code	Weight(g/pcs)
ADJ31-308-D5.5	10.1
ADJ42-308-D5.5	8.3
ADJ42-308-D6.5	8.1

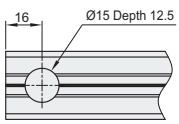

The first perspective

Example

Exploded drawing **Assembly drawing**



Processing dimension of extrusion:

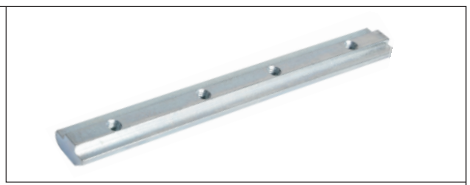


See P886 for details of post-processing code.

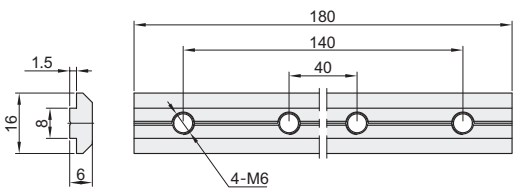
Linear connector

Code	Type	Material	Surface Treatment
ADL21-308	Linear connector	Carbon steel	Galvanized

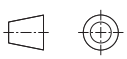
Used for high-strength pair connection of two aluminum extrusion.



ADL21-308

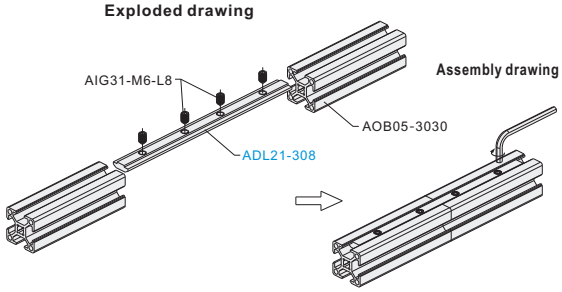


Code	Weight(g/pcs)
ADL21-308	93


The first perspective

Example

Exploded drawing **Assembly drawing**



Please order as shown

Code
ADJ42-308-D6.5
ADL21-308

Quotation Way

Optional Processing

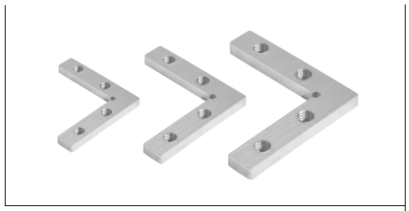
Code ADJ42-308-D6.5-SET-OB ADJ31-308-D5.5-SET-OB ADJ42-308-D5.5-SET-OB ADL21-308-SET-OB

Add processing project	Code	Spec.
Equipped with suitable bolts, nut and set screw	SET-OB	When specifying SET, it is equipped with bolts, T nuts and set screw to use with the connector.(example) Bolt:AID31-M5-L20 AID31-M6-L20 T nut:AHC21-308-M5 AHC21-308-M6 AHC31-308-M5 Set screw:AIG31-M6-L8

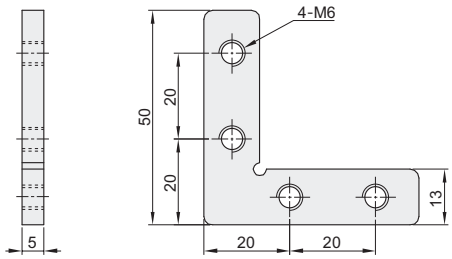
Groove connector

Code	Type	Material	Surface Treatment
ADN31-308	Groove connector	SUS304	Single face brushed

Used for high-strength connection of two 45° angle extrusion in the corner grooves.

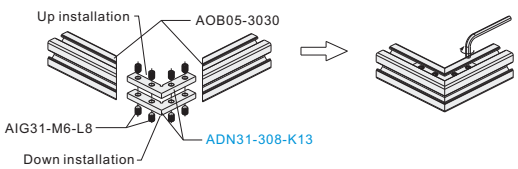


ADN31-308-K13

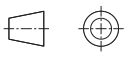


EX
Example

Exploded drawing **Assembly drawing**



Code	Weight(g/pcs)
ADN31-308-K13	41.7


The first perspective

Please order as shown

Code
ADN31-308-K13

Quotation Way

Optional Processing

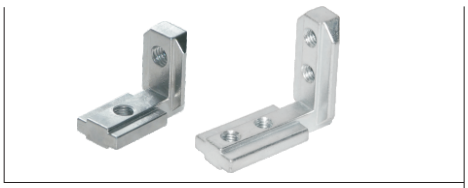
Code ADN31-308-K13-SET-OB

Add processing project	Code	Spec.
Equipped with suitable set screw	SET-OB	When specifying SET, the equipment is set screw for matching use. (Example) Set screw:AIG31-M6-L8

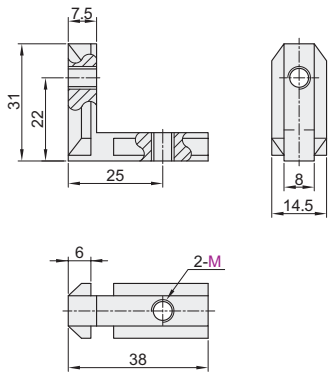
Casting angle groove connector

Code	Type	Material	Surface Treatment
ADQ21-308	Casting angle groove connector	Carbon steel	Galvanized
ADQ31-308		SUS304	—

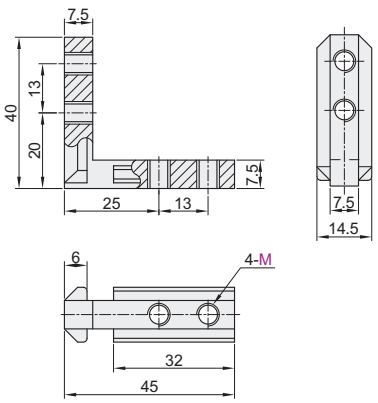
Used for vertical connection of extrusion, easy to disassemble, no need to process the extrusion.



ADQ21-308-M6
ADQ31-308-M6



ADQ21-308-M6-S
ADQ31-308-M6-S



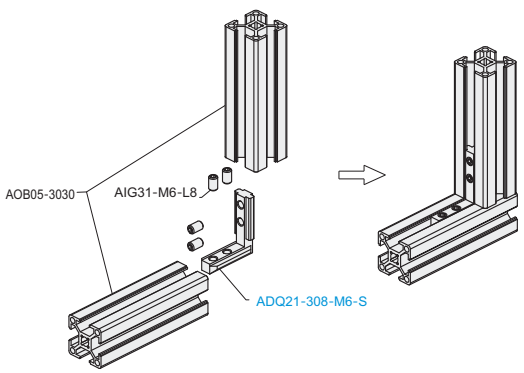
Code	Weight(g/pcs)
ADQ21-308-M6	36
ADQ31-308-M6	36
ADQ21-308-M6-S	43
ADQ31-308-M6-S	43

The first perspective

EX Example

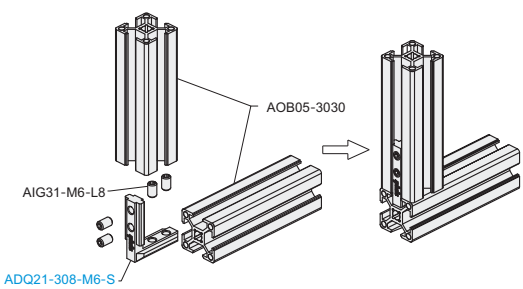
Inside installation

Exploded drawing **Assembly drawing**



Outside installation

Exploded drawing **Assembly drawing**



Please order as shown

Code
ADQ21-308-M6
ADQ31-308-M6

Quotation Way FAX

Optional Processing

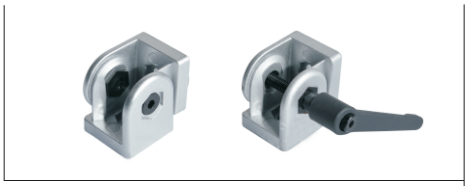
Code ADQ21-308-M6-SET-OB
ADQ21-308-M6-S-SET-OB

Add processing project	Code	Spec.
Equipped with suitable screw	SET-OB	When specifying SET, the equipment is set screw for matching use. (Example) Set screw:AIG31-M6-L8

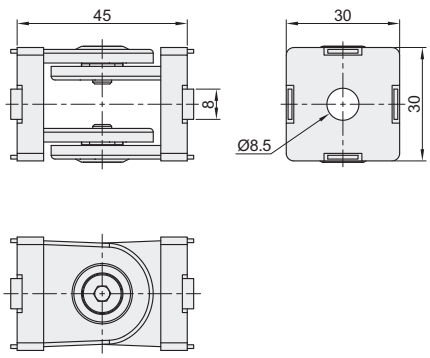
Movable hinge

Code	Type	Material	Surface Treatment
ADU48-308	No-handle movable hinge	Zinc alloy	Oil Injection
ADU48-308-S	With-handle movable hinge		

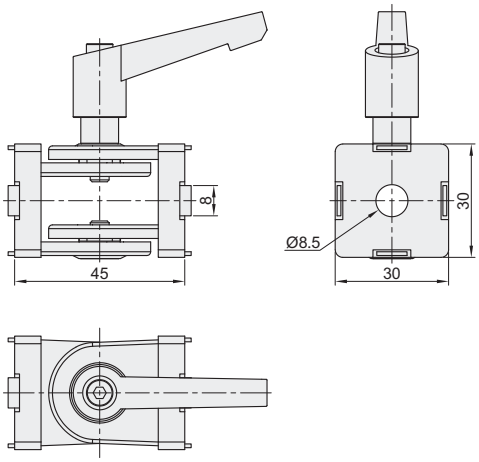
Used for the connection between extrusions, the rotation range is 180°.



ADU48-308



ADU48-308-S

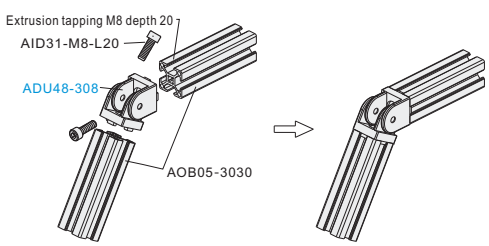


Code	Weight(g/pcs)
ADU48-308	139
ADU48-308-S	152

The first perspective

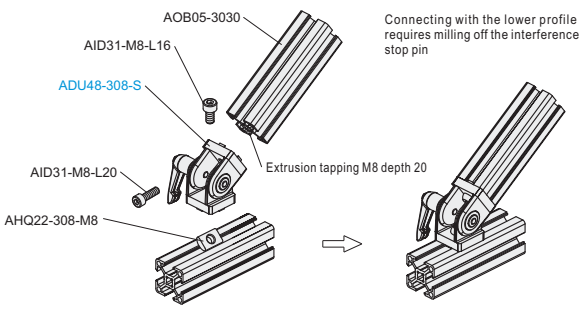
EX Example

Exploded drawing **Assembly drawing**



EX Example

Exploded drawing **Assembly drawing**



Please order as shown

Code
ADU48-308
ADU48-308-S

Quotation Way

T nut

Code	Type	Material	Surface Treatment
AHC21-308	T nut	Carbon steel	Nickle Plating
AHC22-308			Galvanized

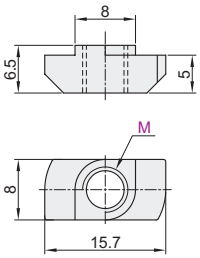
A special nut is installed after the extrusion, which is convenient and quick to use.



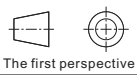
AHC21-308-M4
AHC21-308-M5
AHC21-308-M6

AHC22-308 is high quality nut.

AHC22-308-M4
AHC22-308-M5
AHC22-308-M6

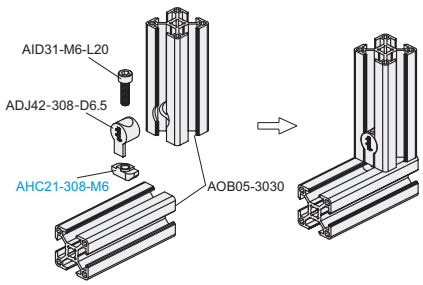


Code	Weight(g/pcs)
AHC21-308-M4	3.8
AHC21-308-M5	3.5
AHC21-308-M6	3.1
AHC22-308-M4	3.8
AHC22-308-M5	3.5
AHC22-308-M6	3.1


The first perspective

EX
Example

Exploded drawing **Assembly drawing**



Please order as shown

Code
AHC21-308-M4
AHC21-308-M5
AHC21-308-M6

Quotation Way

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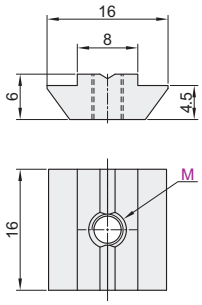
Slide nut

Code	Type	Material	Surface Treatment
AHN21-308	Slide nut	Carbon steel	Galvanized

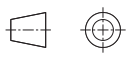
Nuts are specially installed for the extrusion,and the connection strength is high.



AHN21-308-M4
AHN21-308-M5
AHN21-308-M6
AHN21-308-M8



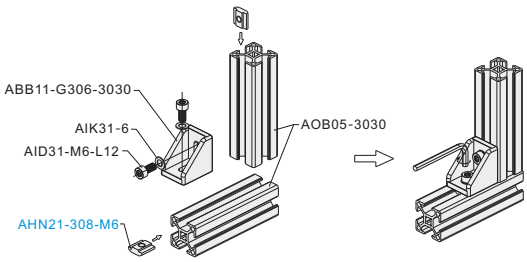
Code	Weight(g/pcs)
AHN21-308-M4	7.9
AHN21-308-M5	7.7
AHN21-308-M6	7.5
AHN21-308-M8	6.4


The first perspective

EX Example

Exploded drawing

Assembly drawing



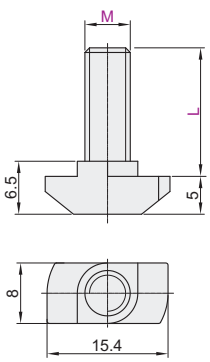
T bolt

Code	Type	Material	Surface Treatment
AIC22-308	T bolt	Carbon steel	Nickel Plating

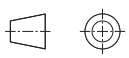
A special nut is installed after the extrusion, which is convenient and quick to use.



AIC22-308-M6-L12
AIC22-308-M6-L16
AIC22-308-M6-L20
AIC22-308-M6-L25



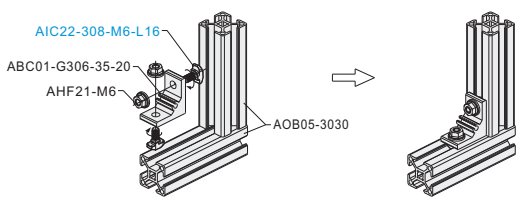
Code	Weight(g/pcs)
AIC22-308-M6-L12	6.2
AIC22-308-M6-L16	7
AIC22-308-M6-L20	7.6
AIC22-308-M6-L25	8.5


The first perspective

EX Example

Exploded drawing

Assembly drawing



Please order as shown

Code
AIC22-308-M6-L12
AIC22-308-M6-L16

Quotation Way FAX

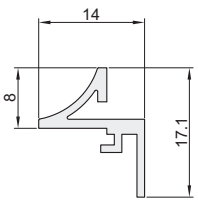
After loading panel seat/After loading panel batten

Code	Type	Material	Surface Treatment/Color
AMH01-308	After loading panel seat	A6063-T5	Sandblast Oxidation
AMH71-308	After loading panel batten	TPV	light gray (similar to RAL7001)
AMH72-308			Black

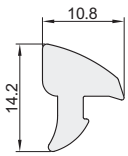
Used for fix plexiglass or other panels.



After loading panel seat
AMH01-308

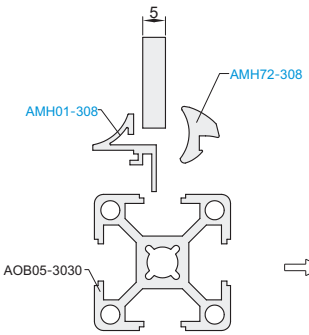


After loading panel batten
AMH71-308
AMH72-308

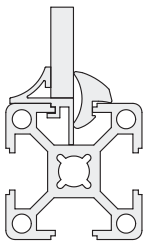


EX
Example

Exploded drawing



Assembly drawing

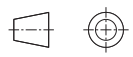


Code	L	Meter weight g/m (theoretical value)
AMH01-308	50~4000	130

AMH01-308Maximum length of product:4 meters/piece.
Maximum operating length: 4000mm.
Surface treatment can be customized.

Code	Minimum unit	Weight(g/m)
AMH71-308	1m	70
AMH72-308		

Order quantity×minimum unit(1m)=actual length in meters.
Max length of AMH71/72-308 :100 meter/roll.



The first perspective



Please order as shown

Code
AMH71-308
AMH72-308

Code	L
AMH01-308	50~4000

AMH01-308 — L450



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3D model library | Example | Catalog for selection

EU Standard 30 Series Extrusion Accessories- Sealing Part

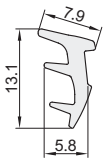
Panel layering

Code	Type	Material	Color
AML71	Panel layering	TPV	light gray (similar to RAL7001)
AML72			Black

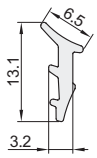
Used to fix plexiglass or other panels,widely used in various types of extrusions.



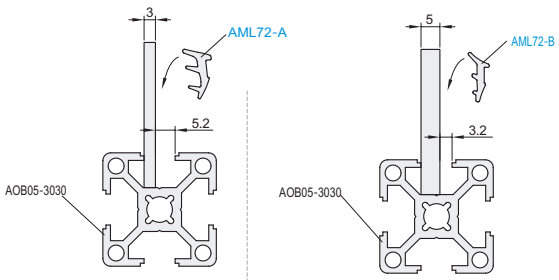
AML71-A
AML72-A



AML71-B
AML72-B



Example



Code	Weight(g/m)
AML71-A	62
AML72-A	
AML71-B	44.5
AML72-B	

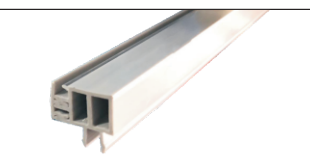
Order quantity×minimum unit(1m)=actual length in meters.
Max length :200 meter/roll

The first perspective

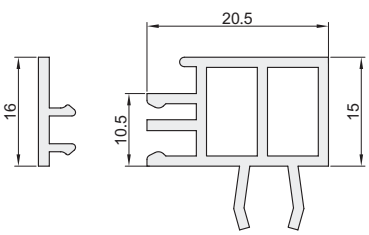
Combination tape

Code	Type	Material	Color
AMB61	Combination tape	PVC	light grey (similar to RAL7004)
AMB62			Black

Used to fix 5mm thick plexiglass or other panels.
Sales unit: meters.
Maximum length of product:3 meters/piece.



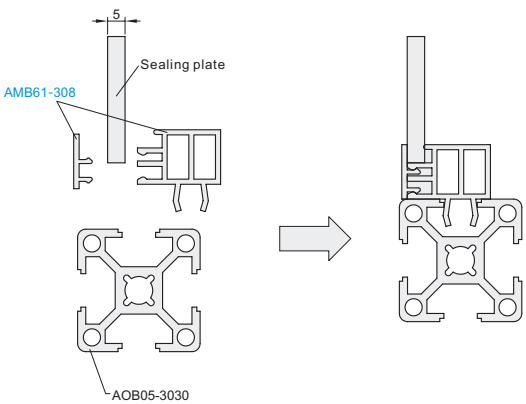
AMB61-308
AMB62-308



Example

Exploded drawing

Assembly drawing



Code	Weight(g/m)
AMB61-308	260
AMB62-308	

Ordering quantity of layer×minimum unit(1m)=actual length.

The first perspective

Please order as shown

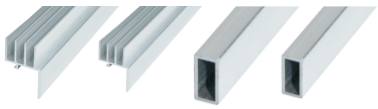
Code
AML71-A
AML72-A
AMB61-308

Quotation Way

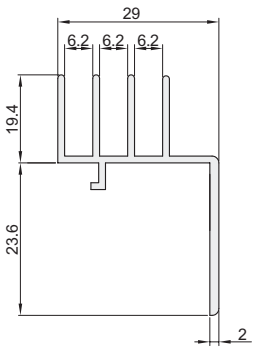
Slide rail seat/Slide rail block

Code	Type	Material	Surface Treatment/Color
AMP01-G306	Slide rail seat	A6063-T5	Flat Oxidation
AMP01-D	Slide rail block		

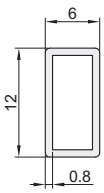
- Extrusion glass or plate used for sliding installation,stuck in along the matching extrusion part.
- No oxidation at section and processing hole.



AMP01-G306

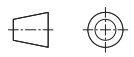


AMP01-D



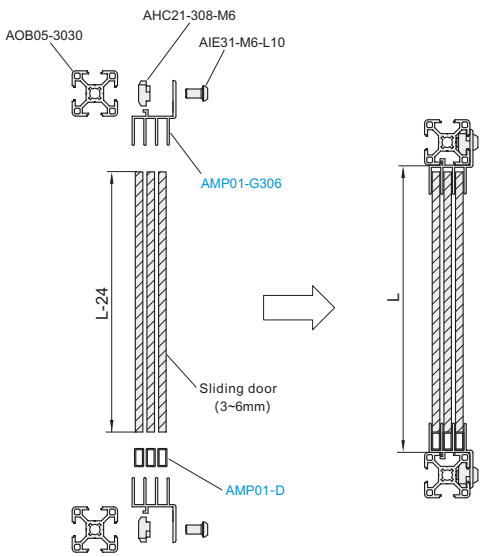
Code	L	Weight(g/m)
AMP01-G306	50~4000	563
AMP01-D		72

- Maximum length of product:4 meters/piece.
- Maximum operating length: 4000mm.
- Surface treatment can be customized.


The first perspective

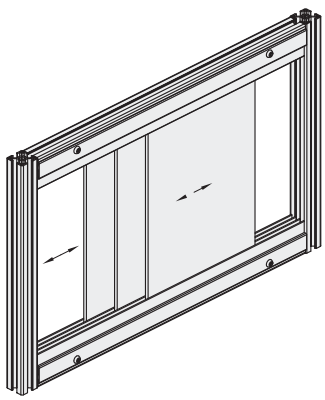
EX Example

Exploded drawing



Assembly drawing

Assembly the 3D drawing



Please order as shown

Code	L
AMP01-G306	50~4000
AMP01-D	

AMP01-G306 — L450

Quotation Way FAX

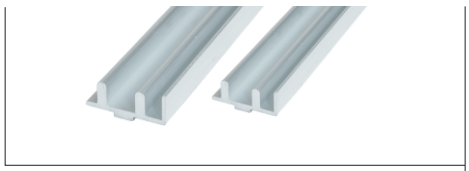
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3D model library | Example | Catalog for selection

EU Standard 30 Series Extrusion Accessories- Sealing Part

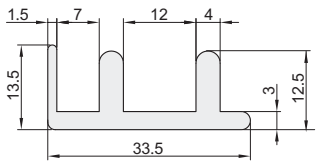
Door chute

Code	Type	Material	SurfaceTreatment
AMS01	Door chute	A6063-T5	Sandblast Oxidation

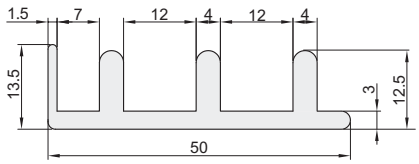
Purpose: Used to make parallel slide rails for doors with 1530 extrusions.



AMS01-E

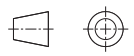


AMS01-W



Code	L	Weight(g/m)
AMS01-E	50~4000	528
AMS01-W		753

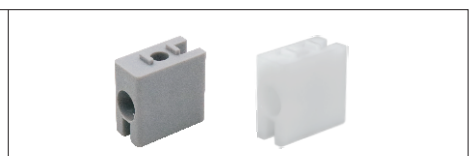
Maximum length of product:4 meters/piece.
Maximum operating length: 4000mm.
Surface treatment can be customized.


The first perspective

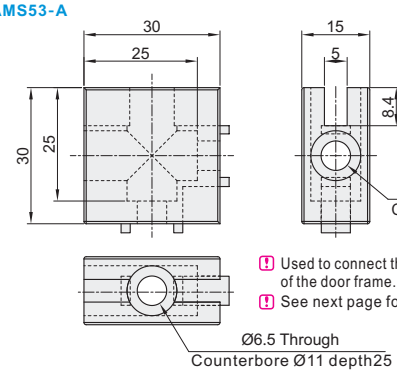
Door chute fixing block

Code	Type	Material	Color
AMS51	Door chute fixing block	PA	White (similar to RAL9003)
AMS53			grey (similar to RAL7040)

It is used for the connection of 1530 extrusions door frame to play the sliding role of the sliding door, and is used in conjunction with AMS53-B.



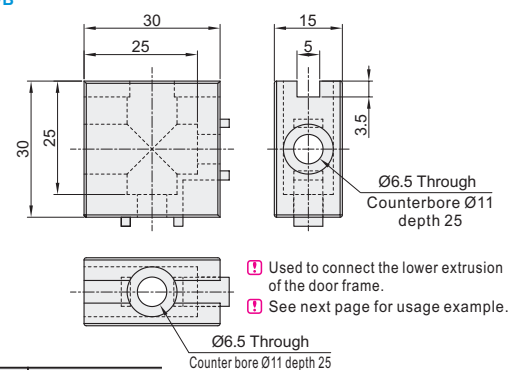
AMS51-A
AMS53-A



Used to connect the upper extrusion of the door frame.
See next page for usage example.

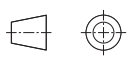
Code	Weight(g/pcs)
AMS51-A	11
AMS53-A	11

AMS51-B
AMS53-B



Used to connect the lower extrusion of the door frame.
See next page for usage example.

Code	Weight(g/pcs)
AMS51-B	12
AMS53-B	12


The first perspective

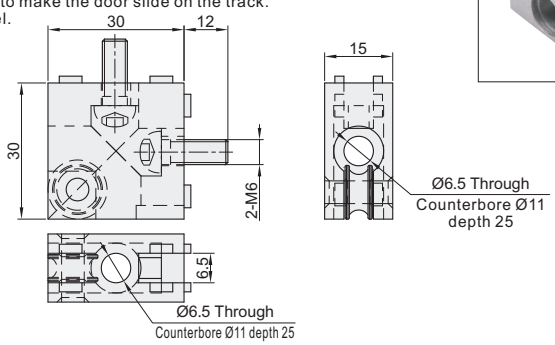
Sliding fixed block

Code	Type	Material	Surface Treatment
AMS07	Sliding fixed block	Aluminum alloy	Oil Injection

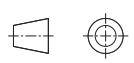
It is used for the connection of 1530 extrusions door frame to play the sliding role of the sliding door, and is used in conjunction with AMS53-B.
Used to connect the lower extrusion of the door frame to make the door slide on the track.
The sliding fixed block bearing is made of bearing steel.
See next page for usage example.



AMS07-B



Code	Weight(g/pcs)
AMS07-B	25


The first perspective

Aluminum Extrusions Accessories

Please order as shown

Code
AMS51-A
AMS53-A
AMS07-B

Code	L
AMS01-E	50~4000
AMS01-W	

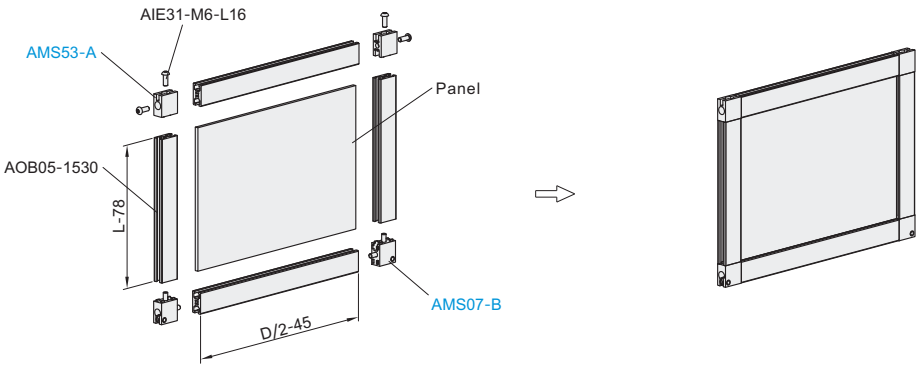
AMS01-E — L450

Quotation Way FAX

EX
Example

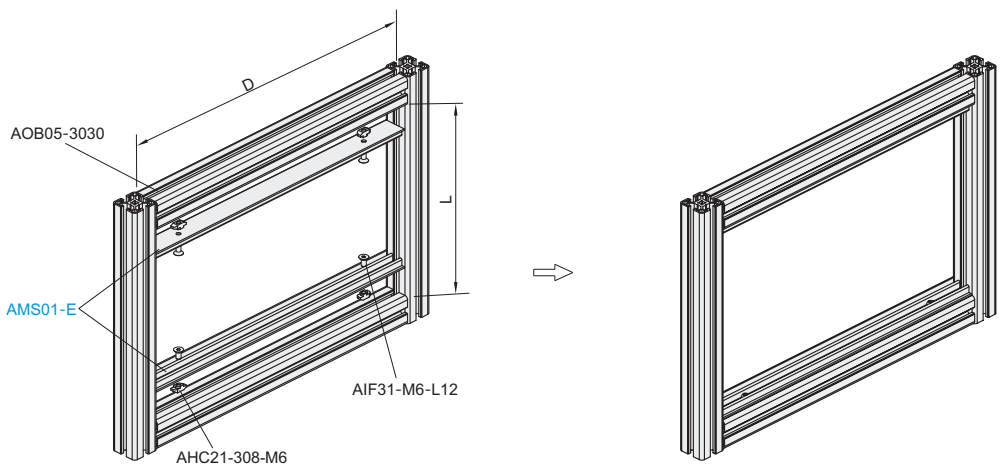
Step 1:Install doors and windows

The doors and windows are respectively connected by the door sliding groove fixing block AMS53-A (top) and the sliding fixing block AMS07-B (bottom), and 1530 extrusions are connected with bolts.



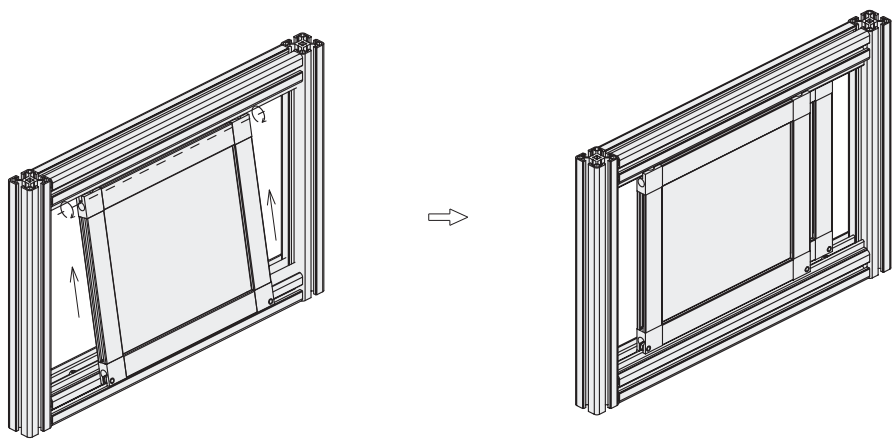
Step 2:Install the door chute

Fix the door chute AMS01-E with T-shape nut AHC21-308-M6 and hexagon socket countersunk screw AIF31-M6-L12 on the rack



Step 3: Built-in doors and windows

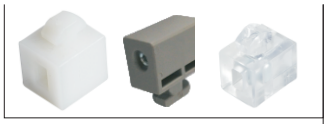
Finally, install the installed doors and windows into the door chute, and sliding door is assembled.



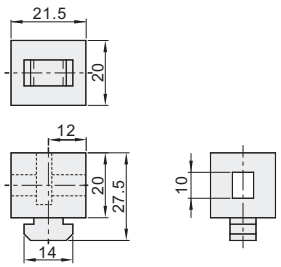
Spaced fixed block

Code	Type	Material	Color
AMV51-308	Spaced fixed block	PA	White (similar to RAL9003)
AMV53-308			light grey (similar to RAL7030)
AMV61-308		PVC	Transparent

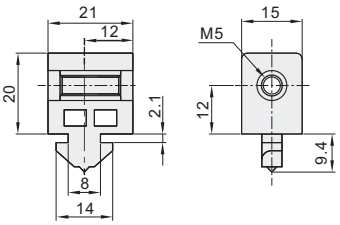
- Used for fixing plexiglass or other boards. Insert the fixing block into the extrusion groove, turn it clockwise, and fix the corresponding plate with screws.
- AMV53-308 is not applicable for economic aluminum profiles.



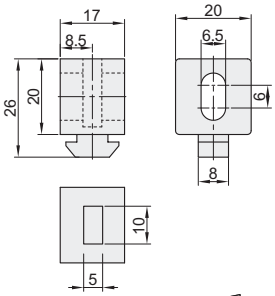
AMV51-308



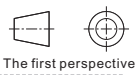
AMV53-308



AMV61-308



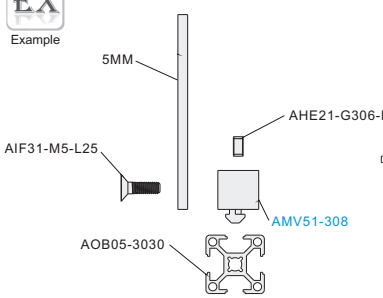
Code	Weight(g/pcs)
AMV51-308	8.17
AMV53-308	10.22
AMV61-308	8.0

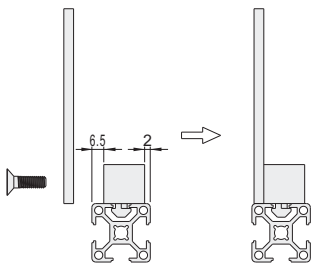


The first perspective

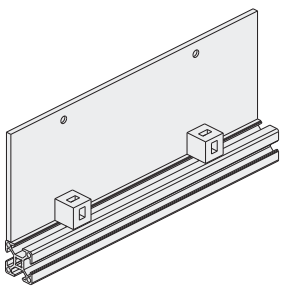
EX Example

Exploded drawing

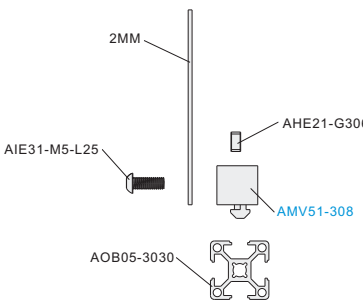


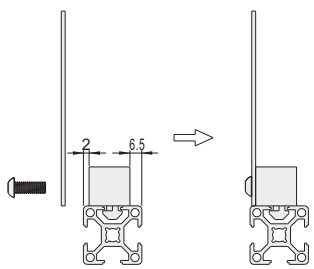


Assembly drawing

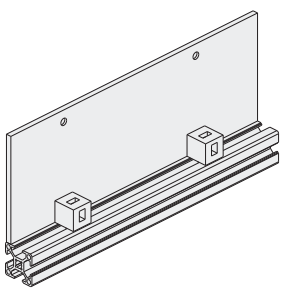


Exploded drawing



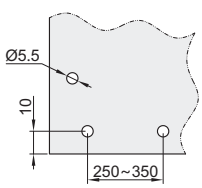


Assembly drawing

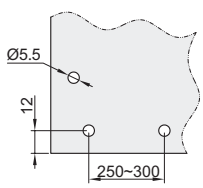


Sheet processing dimension

AMV51-308
AMV61-308



AMV53-308



Optional Processing

Code AMV51-308-SET-A
AMV51-308-SET-B

Add Processing project	Code	Spec.
Equipped with suitable bolts and nuts	SET-A	When specifying SET, it is equipped with bolts and nuts to fix the angle plate on the extrusion.(Example) Bolts:AIF31-M5-L25 Nut: AHE21-G306-M5
	SET-B	When specifying SET, it is equipped with bolts and nuts to fix the angle plate on the extrusion.(Example) Bolts:AIE31-M5-L25 Nut: AHE21-G306-M5

Please order as shown

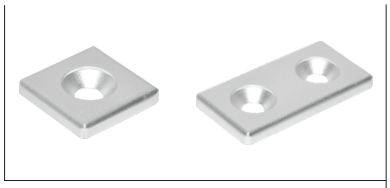
Code
AMV51-308
AMV53-308

Quotation Way FAX

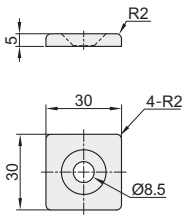
Aluminum alloy end cap

Code	Type	Material	Surface Treatment
ARC01-308	Aluminum alloy end cap	A6063-T5	Sandblast Oxidation

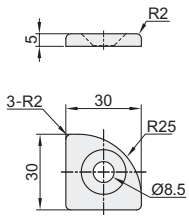
It is used at the section of the extrusion, dustproof, beautiful with firm connection.



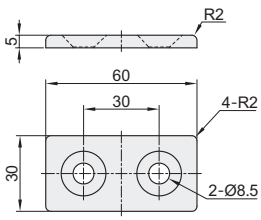
ARC01-308-3030



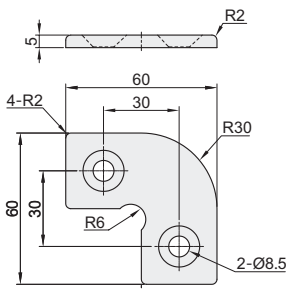
ARC01-308-3030R(Only suitable for Yiheda extrusion)

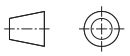


ARC01-308-3060



ARC01-308-6630R

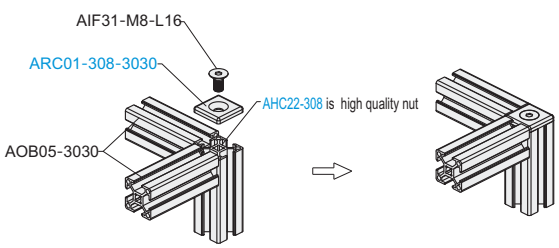




The first perspective

EX Example

Exploded drawing **Assembly drawing**



Part number / Code	Weight (g/pcs)	Applicable extrusion AOB05	Note
ARC01-308-3030	10.2	3030 3030A 3030B	Aluminum alloy end cap is used with AIF31-M8-L16 (Chamfer C1.0 of profile threaded hole)
ARC01-308-3030R	8.7	3030R	
ARC01-308-3060	20.5	3060 3060A 3060B	
ARC01-308-6630R	30	6630R	

Please order as shown

Code
ARC01-308-3030
ARC01-308-3030R

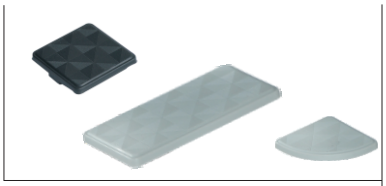
Quotation Way

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3D model library | Example | Catalog for selection

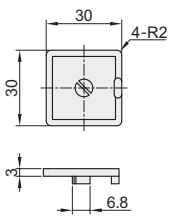
Plastic end cap

Code	Type	Material	Color
ARC51-308	Plastic end cap	PA	light grey (similar to RAL7038)
ARC52-308			Black

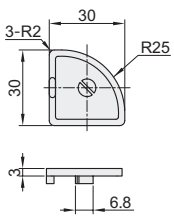
It is used at the section of the extrusion, dustproof and beautiful.



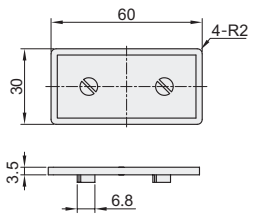
ARC51-308-3030
ARC52-308-3030



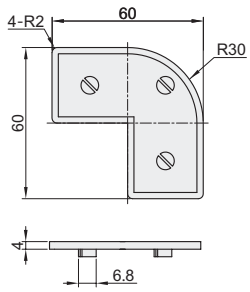
ARC51-308-3030R (Only suitable for Yiheda extrusion)
ARC52-308-3030R

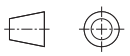


ARC51-308-3060
ARC52-308-3060



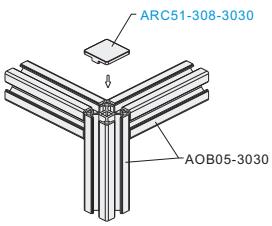
ARC51-308-6630R
ARC52-308-6630R



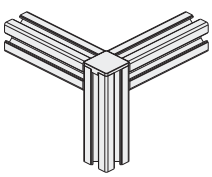

The first perspective

Example

Exploded drawing



Assembly drawing



Part number Code	Weight(g/pcs)	Applicable extrusion AOB05
ARC51-308-3030	2.6	3030 3030A
ARC52-308-3030	2.6	3030B
ARC51-308-3030R	2.2	3030R
ARC52-308-3030R	2.2	
ARC51-308-3060	5.9	3060
ARC52-308-3060	5.9	
ARC51-308-6630R	9.1	6630R
ARC52-308-6630R	9.1	

Please order as shown

Code
ARC51-308-3030
ARC51-308-3030R
ARC51-308-3060

Quotation Way

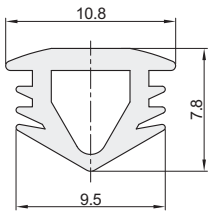
Sealing plate

Code	Type	Material	Color
ARG51-G408	Sealing strip	PVC	Light Gray (similar to RAL7047)
ARG52-G408			Black



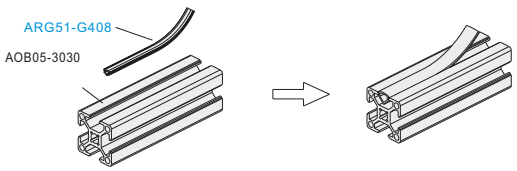
- It is used for the decoration of extrusion grooves, dustproof and beautiful.
- Other colors can be customized, order from 1000 meters.

ARG51-G408
ARG52-G408



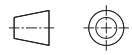
EX Example

Exploded drawing **Assembly drawing**



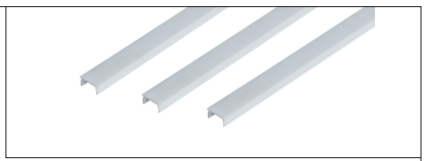
Code	Minimum unit	Weight(g/m)
ARG51-G408	1m	50
ARG52-G408		

- Order quantity×minimum unit(1m)=actual length in meters.
- Maximum length of the product:100 meters/roll.


The first perspective

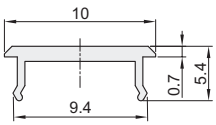
Soft flat seal groove strip

Code	Type	Material	Color
ARK51-308	Soft flat seal groove strip	PE	Light Gray (similar to RAL7047)
ARK52-308			Black



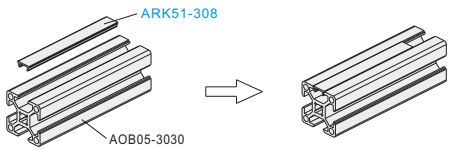
- It is used for the decoration of extrusion grooves, dustproof and beautiful.
- Other colors can be customized, order from 1000 meters.

ARK51-308
ARK52-308



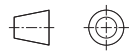
EX Example

Exploded drawing **Assembly drawing**



Code	Minimum unit	Weight(g/m)
ARK51-308	1m	22
ARK52-308		

- Order quantity×minimum unit(1m)=actual length in meters.
- Maximum length of the product:100 meters/roll.
- The unit price quoted is 1 meter price.


The first perspective


Please order as shown

Code
ARK51-308
ARK52-308



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