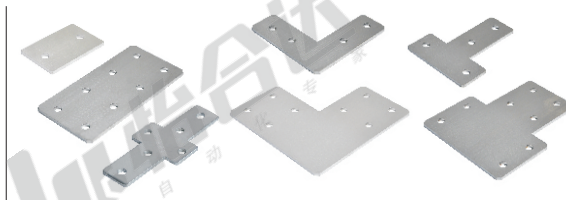


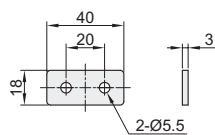
Code	Type	Material	Surface Treatment
ACC31-206	Extrusion Connecting Plate	SUS304	Single face wiredrawing

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

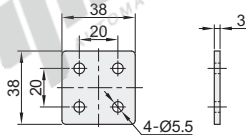
According to design requirements, the hole distance and length can be customized according to drawing.



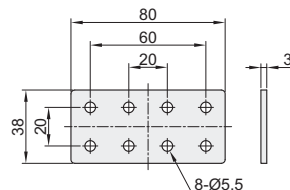
ACC31-206-Y-2020



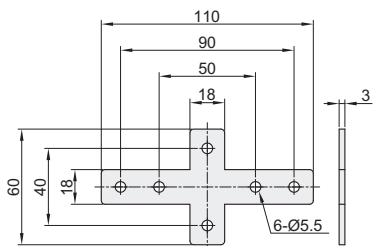
ACC31-206-Y-2040C



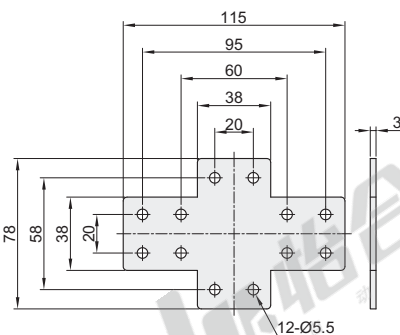
ACC31-206-Y-2040



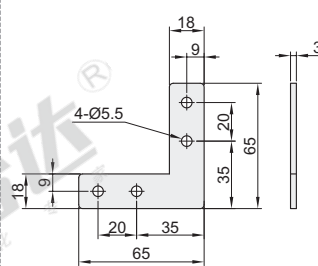
ACC31-206-X-2020



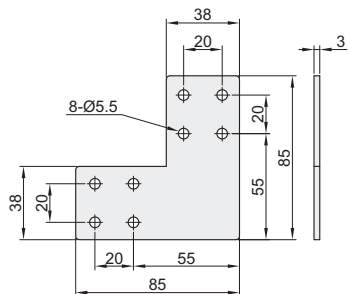
ACC31-206-X-2040



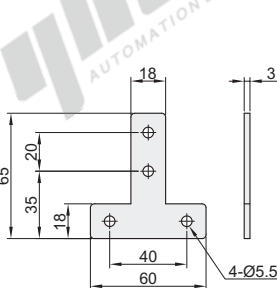
ACC31-206-L-2020



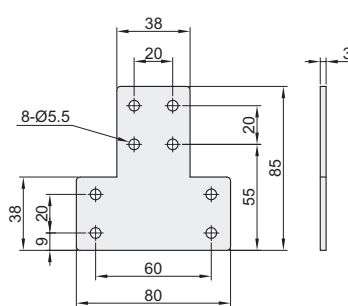
ACC31-206-L-2040



ACC31-206-T-2020



ACC31-206-T-2040



Code	Weight(g/pcs)	Code	Weight(g/pcs)
ACC31-206-Y-2020	15.4	ACC31-206-L-2020	44.8
ACC31-206-Y-2040	66	ACC31-206-L-2040	113
ACC31-206-Y-2040C	30	ACC31-206-T-2020	42.7
ACC31-206-X-2020	54	ACC31-206-T-2040	108
ACC31-206-X-2040	129		



Optional Processing

Code ACC31-206-Y-2020-SET-OB

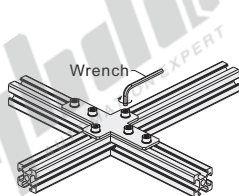
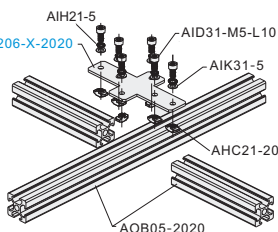
Add processing project	Code	Spec.
Equipped with suitable bolts, T-nuts, washer and spring washer	SET-OB	When specifying the SET, it is equipped with bolts, nuts, and washers to fix the connecting plate on the extrusion. Bolt: AID31-M5-L10 T nut: AHC21-206-M5 Washer: AIK31-5 Spring washer: AIH21-5



Example of using cross-shaped connecting plate

Exploded drawing

Assembly drawing



Please order as shown

Code
ACC31-206-T-2020
ACC31-206-T-2040

