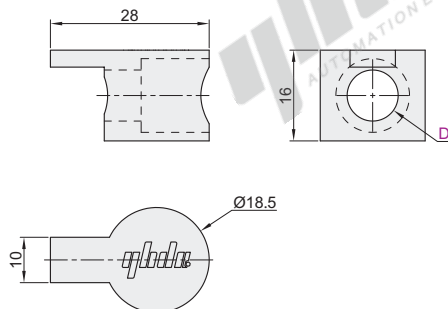


Built-in connector

Code	Type	Material	Surface Treatment
ADJ31-4010	Built-in connector	SUS304	Grinding and sandblasting
ADJ42-4010		Zinc alloy	Nickel plating

Used for 90° internal connection of extrusions with high strength connection.

ADJ31-4010-D9
ADJ42-4010-D9
ADJ42-4010-D6.5



Code	Weight(g/pcs)
ADJ31-4010-D9	20
ADJ42-4010-D9	16
ADJ42-4010-D6.5	18.3



The first perspective

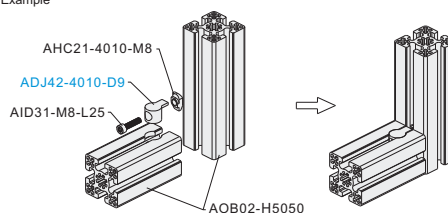


EX

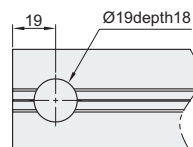
Example

Exploded drawing

Assembly drawing



Processing dimension of extrusion:

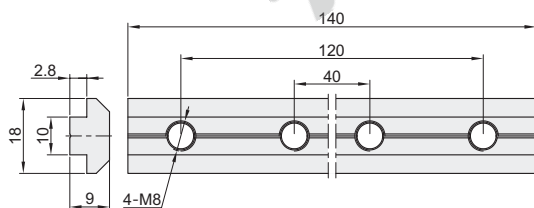


Linear connector

Code	Type	Material	Surface Treatment
ADL21-4510	Linear connector	Carbon steel	Galvanized

Used for high strength pair connection of two aluminum extrusions, the product is suitable for extrusion with a wall thickness of 6.

ADL21-4510



Code	Weight(g/pcs)
ADL21-4510	189



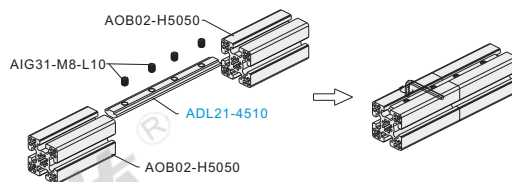
The first perspective

EX

Example

Exploded drawing

Assembly drawing



Please order as shown

Code
ADL21-4510

Quotation
Way



Optional
Processing

Code ADJ42-4010-D6.5-SET-OB ADJ42-4010-D9-SET-OB
ADL21-4510-SET-OB ADJ31-4010-D9-SET-OB

Add processing project	Code	Spec.
Equipped with suitable bolts, T nuts and set screws	SET-OB	When SET is specified, it is equipped with bolts, T nuts and set screw to use with connector.(Example) Bolt: AID31-M6-L25 AID31-M8-L25 T nut:AHC21-4010-M6 AHC21-4010-M8 AHC31-4010-M8 Set screw:AIG31-M8-L10