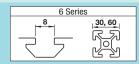
Tabbed Brackets - For 1 Slot

For 6 Series (Slot Width 8mm) Aluminum Extrusions



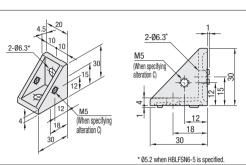




HBLFSN6 HBLFSN6-5 (For M5 Screw) HBLFSNB6 (Black Anodize) HBLFSNM6 (Electroless Nickel Plating) CHBLFSN6 (Baked Paint, Silver)

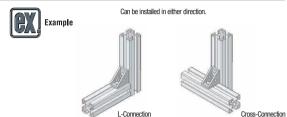
Туре	Material Material	Surface Treatment		
①HBLFSN6		-		
②HBLFSN6-5		-		
3HBLFSNB6	ADC12	Black Anodize		
4 HBLFSNM6		Electroless Nickel Plating		
5CHBLFSN6		Baked Paint (Silver)		

* Baked Paint (Silver) is color coordinated with Clear Coating Extrusions.



Part	Mass	Applical	ole S	Screw, T Nu	Allowable Load	Unit Price	Volume Discount Rate	
Number	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFSN6		CBM6-12		HNTT6-6	2	1176		
HBLFSN6-5 (For M5 Screw)		CBM5-12		HNTT6-5				
HBLFSNB6* (Black Anodize)	15	CBM6-12	2	2 HNTT6-6				
HBLFSNM6 (Electroless Nickel Plating)								
CHBLFSN6 (Baked Paint, Silver)								

* For repairing black anodizing, refer to P.846.



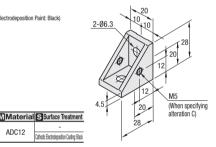
Features: Brackets with tabs to fit in slots of extrusions and stop rotating when tightening.

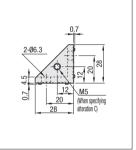


HBLFS6
HBLFSB6 (Cathodic Electrodeposition Paint: Black)

Type HBLFS6 HBLFSB6

HBLFSL6





Part	Mass	Applical	Screw, T Nu	t	Allowable Load	Unit Price	Volume Discount Rate	
Number	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFS6								
HBLFSB6 (Cathodic Electrodeposition Paint: Black)	13	CBM6-12	2	HNTT6-6	2	1176		



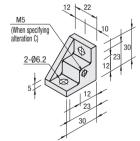
Used for L-connections.

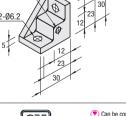


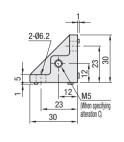
Features: One-Sided Tabbed Rib Brackets. Easy to work with wrenches.



Material: ADC12







Part	Mass	Applicat	ole S	Screw, T Nu	t	Allowable Load	Unit Price	Volume Discount Rat
Number	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFSL6	17	CBM6-12	2	HNTT6-6	2	1176		



Can be combined with both cover plates of 5mm and 3mm thickness.

