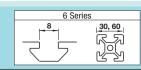
Tabbed Brackets - For 1 Slot

For 6 Series (Slot Width 8mm) Aluminum Extrusions







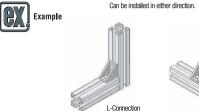
Type	Material Material	Surface Treatment
①HBLFSN6		-
②HBLFSN6-5		-
3HBLFSNB6	ADC12	Black Anodize
4HBLFSNM6		Electroless Nickel Plating
5CHBLFSN6		Baked Paint (Silver)

Baked Paint (Silver) is color coordinated with

2-06.3* 10 10 11 30 12 12 M5 When specifying alteration C)	2-06.3* M5 (When specifying alteration ()) 12 18 30
	* Ø5.2 when HBLFSN6-5 is specified.

Part	Mass	Applical	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
HBLFSN6		CBM6-12		HNTT6-6				
HBLFSN6-5 (For M5 Screw)		CBM5-12		HNTT6-5				
HBLFSNB6* (Black Anodize)	15		2		2	1176		
HBLFSNM6 (Electroless Nickel Plating)		CBM6-12		HNTT6-6				
CHBLFSN6 (Baked Paint, Silver)								

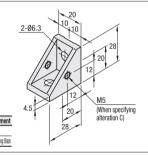


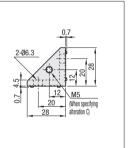


* For repairing black anodizing, refer to P.846









Cross-Connection

Part	Mass	Applical	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
HBLFS6								
HBLFSB6 (Cathodic Electrodeposition Paint: Black)	13	CBM6-12	2	HNTT6-6	2	1176		

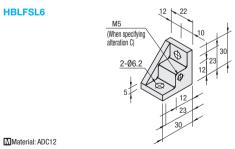


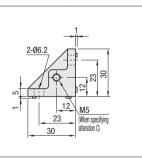




Features: One-Sided Tabbed Rib Brackets. Easy to work with wrenches

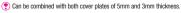


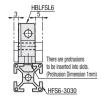


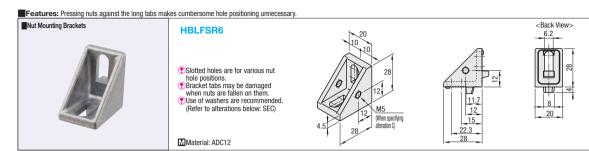


Part	Mass	Applicable Screw, T Nut				Allowable Load	Unit Price	Volume Discount Rate
Number	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFSL6	17	CBM6-12	2	HNTT6-6	2	1176		









Part Mass Applicable Screw, T Nut Allowable Load Unit Price Volume Discount Rate Number (g) Screw Quantity T Nut Quantity (N) 1~99 pc(s). 100~200 HBLFSR6 15 CBM6-12 2 HNTT6-6 2 1176



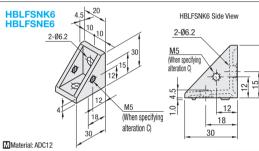
When nuts are wedged through until the tab, hole positions of bracket and nuts are aligned and fine adjustment becomes unnecessary.

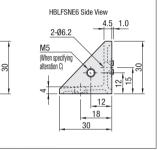
Short Nuts, HNTM and HNTAM are not











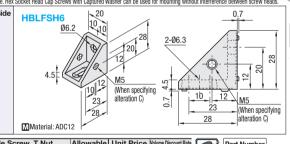
Mass Applicable Screw, T Nut Allowable Load Unit Price Volume Discount Rate (g) Screw Quantity T Nut Quantity (N) 1~99 pc(s). 100~200 15 CBM6-12 2 HNTT6-6 2 1176

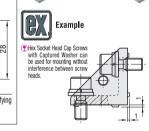
Example Example of HBLFSNE6 Can be mounted on a plate directly.



■ Features: Tabbed Brackets with Slotted Hole on one side. Hex Socket Head Cap Screws with Captured Washer can be used for mounting without interference between screw heads.







| Mass | Applicable Screw, T Nut | Allowable | Unit Price | Note | Nut | Alterations Part Number - (C, SET, SST, SEU, SSU, SEP, SSP, SEC)

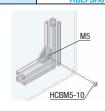






Tapped Hole Position

■Example of Cover Mounting Specify alteration code C.



Alterations	Code		Spec	o.	Applicable Bracket	
		A I'			HBLFSN6	
	SET SST	for fixi	ng the bra		HBLFSN6-5	
	(Stainless Steel)	extrusions come in a set. (Adds to the bracket price.)			HBLFSNB6	
	(Pre-Assembly Insertion	(Ex.) Wh	nen HBLFS6	is specified:	HBLFSNM6	
	Spring Nuts	Code	Screw	Nut	CHBLFSN6	
Applicable		Pre-Assembly Insertion Spring Nuts Stainless Steel	0-1 0-110		HNTT6-6 HNTTSN6-6	HBLFS6
Screws and Nuts Set	SEP (Post-Assembly Insertion)	SEU (CBM6-12	HNTU6-6	HBLFSB6	
Spring Nuts	Spring Nuts		SCB6-12 CBM6-12	SHNTU6-6 HNTP6-6	HBLFSL6	
	SSP Post-Assembly Insertion		SCB6-12	SHNTP6-6	HBLFSR6	
Steel SE(Screws with (Spring Nuts Stainless Steel	• When specifying other			HBLFSNK6	
	SEC (Screws with Captured)				HBLFSNE6	
	Washer and Nuts				HBLFSH6	

ncluded Screw is not RoHS compliant when -SET, -SEU or -SEP other than Black Anodized or Cathodic Electrodeposition Painted (black) Brackets is specified.