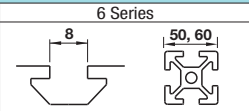


Tabbed Brackets - For 2 Slots

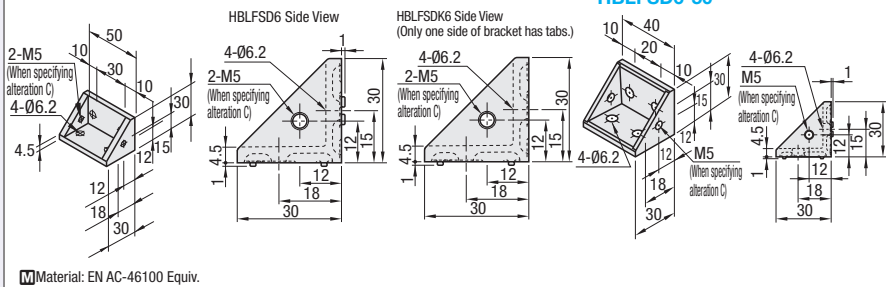
For 6 Series (Slot Width 8mm) Aluminum Extrusions



■ **Features:** Extrusions with 2 slots (HFS6-6060, etc.) can be connected with one bracket.

■ Tabbed Reversal Brackets

HLFSD6
HLFSDK6 (with Single Side Tab)



Part Number	Mass	Applicable Screw, T Nut			Allowable Load	Unit Price	Volume Discount Rate	
Type	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFSD6	28	CBM6-12	4	HNTT6-6	4	1764		
HBLFSDK6	28							
HBLFSD6-50	24							

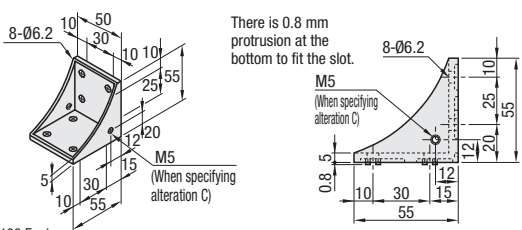


Example Tabbed Reversal Brackets can be connected in parallel and perpendicular directions to the extrusion slot.

■ **Features:** Brackets for 2-slot extrusions with 4 mounting holes on one side can connect extrusions more securely.

■ Tabbed Reversal Brackets

HLFSD6

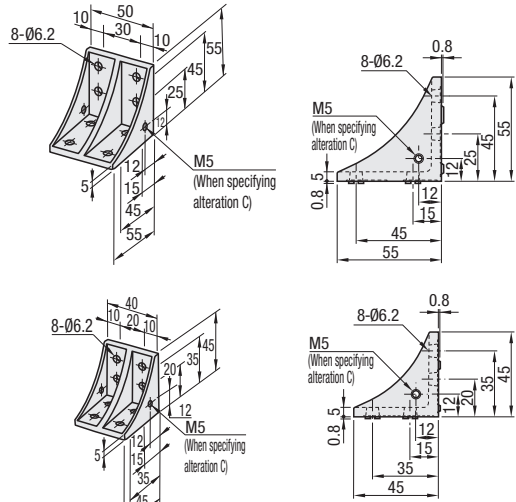


Part Number	Mass	Applicable Screw, T Nut				Allowable Load	Unit Price	Volume Discount Rate
Type	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFSD6	65	CBM6-12	8	HNTT6-6	8	2940		

■ **Features:** Ribbed Brackets for 2-slot extrusions with 4 mounting holes on one side can connect extrusions more securely.

■ Tabbed Reversal Brackets

HLFSDW6



Part Number	Mass	Applicable Screw, T Nut				Allowable Load	Unit Price	Volume Discount Rate
Type	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFSDW6	88	CBM6-12	8	HNTT6-6	8	2940		
HBLFSDW6-50	53					2964		



Example Tabbed Reversal Brackets can be connected in parallel and perpendicular directions to the extrusion slot.

■ **Features:** Tabbed Brackets for 2-slot extrusions. Since the tabs stop rotating the brackets when tightening, work efficiency is improved.

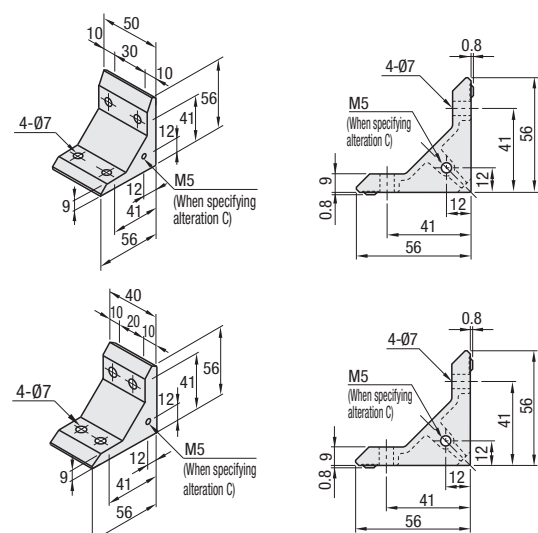
■ Tabbed Brackets

HLFTD6
HLFTDB6 (Black Anodize)
HLFTDM6 (Electroless Nickel Plating)



For 50 Sq.
HLFTD6-50

Type	Material	Surface Treatment
HLFTD6	EN AC-46100 Equiv.	-
HLFTDB6		Black Anodize
HLFTDM6		Electroless Nickel Plating



Part Number	Mass	Applicable Screw, T Nut				Allowable Load	Unit Price	Volume Discount Rate
Type	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFTD6	88	CBM6-15	4	HNTT6-6	4	1960		
HBLFTDB6* (Black Anodize)	102							
HBLFTDM6 (Electroless Nickel Plating)								
HBLFTD6-50	86							

* For repairing black anodizing, refer to P846.

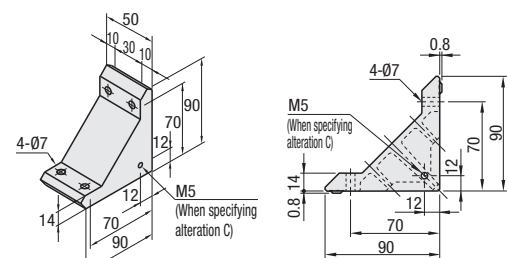
■ **Features:** Tabbed Brackets for 2-slot extrusions. Since the tabs stop rotating the brackets when tightening, work efficiency is improved.

■ Tabbed Brackets

HLFUD6



Material: EN AC-46100 Equiv.



Part Number	Mass	Applicable Screw, T Nut				Allowable	Unit Price	Volume Discount Rate
Type	(g)	Screw	Quantity	T Nut	Quantity	Load (N)	1~99 pc(s).	100~200
HBLFUD6	270	CBM6-20	4	HNTT6-6	4	1960		



Ordering Example
Part Number
HLFTD6



Alterations
Part Number - (C, SET, SST, SEU, SSU, SEP, SSP, SEC)
HLFTD6 - **SET**

Alterations	Code	Spec.	Applicable Bracket
Mounting Hole Alteration for Cover	C	Adds taps on a bracket for cover mounting. (M5 on Both Sides) (Mounting Screw HCBM on P754) 	HBLFSD6
			HBLFSDK6
			HBLFSD6-50
			HBLFSD66
			HBLFSDW6
			HBLFSDW6-50
			HBLFTD6
			HBLFTDB6
			HBLFTDM6
			HBLFTD6-50
HBLFUD6			

Alterations	Code	Spec.	Applicable Bracket
Applicable Screws and Nuts Set	SET SST (Stainless Steel) SEU (Pre-Assembly Insertion Spring Nuts)	Applicable screws and nuts for fixing the brackets on extrusions come in a set. (Adds to the bracket price) (Ex.) When HBLFSD6 is specified:	HLBFSDD6
	SSU (Pre-Assembly Insertion Spring Nuts)	Code Screw Nut SET CBM6-12 HNTT6-6 SST SCB6-12 HNTTSM6-6 SEU CBM6-12 HNTU6-6 SSU SCB6-12 SHNTU6-6 SEP CBM6-12 HNTP6-6 SSP SCB6-12 SHNTP6-6 SEC HCST6-15 HNTT6-6	HLBFSDD6
	SEP (Post-Assembly Insertion Spring Nuts)		HLBFSDD6-50
	SSP (Post-Assembly Insertion Spring Nuts)		HLBFSDD6-50
	SEC (Screws with Captured Washer and Nuts)	When specifying other than HBLFSD6, check for the applicable screws and nuts.	HLBFSDD6
			HLBFSDD6
			HLBFSDD6
			HLBFSDD6
			HLBFSDD6
			HLBFSDD6

⚠ Screws for black anodized brackets are HCBMTB (Trivalent Chromate Black) on P751.
⚠ Included Screw is not RoHS compliant when -SET, -SEU or -SEP other than black anodized brackets is specified.