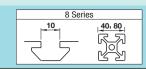
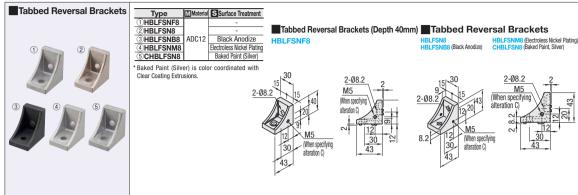
Tabbed Brackets - For 1 Slot

For 8 Series (Slot Width 10mm) Aluminum Extrusions

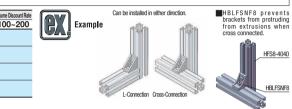




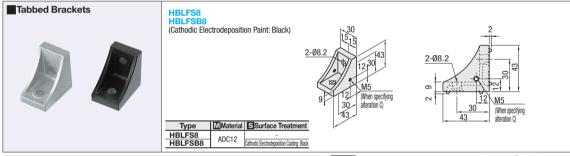


Ī	Part Number	Mass	Applical	ole S	Screw, T N	lut	Allowable Load	Unit	Price	Volume Discount Rate
	rait Nullibei	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99	pc(s).	100~200
	HBLFSNF8	48								
	HBLFSN8									
	HBLFSNB8* (Black Anodize)		CBM8-20	2	HNTT8-8	2	2058			
	HBLFSNM8 (Electroless Nickel Plating)	50			HINI 10-0	2				
	CHBLFSN8 (Baked Paint, Silver)									

^{*} For repairing black anodizing, refer to P.846.



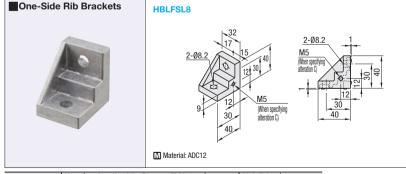
Features: Brackets with tabs to fit in slots of extrusions and stop rotating when tightening.

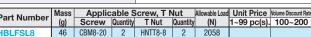


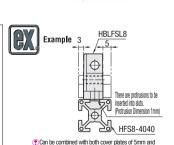
Part Number	Mass	Applical	ole S	Screw, T N	lut	Allowable Load	Unit Price	Volume Discount Rate
Part Number	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200
HBLFS8								
HBLFSB8* (Cathodic Electrodeposition Paint: Black)	54	CBM8-20	2	HNTT8-8	2	2058		





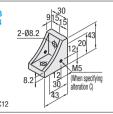


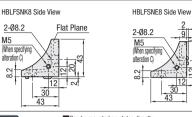


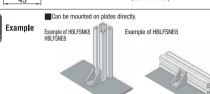


Features: Brackets with single side tabs. Panels can be mounted on the side without tabs.









 Part Number
 Mass (g)
 Applicable Screw, T Nut Screw (Quantity)
 Nut T Nut T Nut (Quantity)
 Allowable Load (N) 1-99 pc(s).
 Unit Price (Noture Discount Rate (N) 1-99 pc(s).

 HBLFSNK8 HBLFSNE8
 50
 CBM8-20
 2
 HNTT8-8
 2
 2058
 9
 100-200

Features: Pressing nuts against the long tabs makes cumbersome hole positioning unnecessary.



Part	Part Mass Applicable Screw, T Nu						ad Unit Price Volume Discou		
Number	(g)	Screw	Quantity	T Nut	Quantity	(N)	1~99 pc(s).	100~200	Ш
HBLFSR8	55	CBM8-20	2	HNTT8-8	2	2058			C



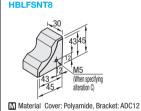
When nuts are wedged through until the tab, hole positions of bracket and nuts are aligned and fine adjustment becomes unnecessary.

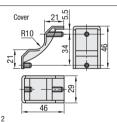
Short Nuts, HNTM and HNTAM are not annutable.

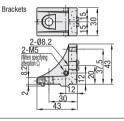


Features: Tabbed Reversal Brackets with Cover. Designed to prevent dust build-up.



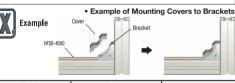






				Screw, T								
umber	(g)	Screw	Quantity	T Nut	Quantity	Part ¹	Quantity	Part ²	Quantity	(N)	1~99 pc(s).	100~200
BLFSNT8	56	CBM8-20	2	HNTT8-8	2	Bracket Body	1	Bracket Cover	1	2058		





	Alteration	Part Number - HBLFSNK8 -	(C, SET, SST, SEU, SSU, SEP, SSP, SEC) SET				
erations	Code	Spec.	Applicable Bracket				
		Adds taps on a bracket for	HBLFSNF8 HBLFSN8				

Alterations	Code	Spec.	Applicable Bracket
Mounting Hole Alteration for Cover	С	Adds taps on a bracket for cover mounting. (M5 on Both Sides) (Mounting Screw HCBM on P.754)	HBLFSNF8 HBLFSNB8 HBLFSNB8 HBLFSNB HBLFSNB HBLFSNB HBLFSNB HBLFSNB HBLFSNB HBLFSNB HBLFSLB HBLFSNB HBLFSNEB HBLFSNEB

Alterations	Code	Spec.			Applicable Bracket
Applicable Screws and Nuts Set	SET SST (Stainless Steel) SEU Pre-Assembly Insertion Spring Nuts SSU Pre-Assembly Insertion Spring Nuts Stainless Steel SEP (Post-Assembly Insertion Spring Nuts Stainless Steel SEP Cost-Assembly Insertion Spring Nuts Stainless Steel SEC Screws with Captured Washer and Nuts	brackets (Adds to (Ex.) V speciff Code SET SST SEU SSU SEP SSP SEC	le screws and n on extrusions c the bracket price the bracket price the HBLFS ied: Screw CBM8-20 CBM8-20 CBM8-20 CBM8-20 CBM8-20 CBM8-20 CBM8-20 EBM8-20	uts for fixing the ome in a set. e.) 8 is Nut HNTT8-8 HNTTSN8-8 HNTU8-8 SHNTU8-8 SHNTU8-8 HNTP8-8 HNTP8-8 HNTP8-8	HBLFSNF8 HBLFSNB8 HBLFSNM8 CHBLFSNB HBLFSSB HBLFSB8 HBLFSB8 HBLFSL8 HBLFSNK8 HBLFSNE8 HBLFSNE8 HBLFSNE8 HBLFSNE8
Screws for	Black Anodized Brackets an	d Catho	dic Electro	deposition Pai	nted (black) Brackets are

- ©Screws for Black Anodized Brackets and Cathodic Electrodeposition Painted (black) Bracket HCBMTB (Trivalent Chromate Black) on P.751.
- Included Screw is not RoHS compliant when -SET, -SEU or -SEP other than Black Anodized or Cathodic Electrodeposition Painted (black) Brackets is specified.