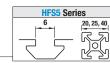
Extruded Brackets for 1 Slot

Slot Type: HFS5 Series (Aluminum Extrusions 20, 25, 40 mm Square)



Features: Extruded Brackets with tabs to fit extrusions. Since the tabs stop rotation of the brackets when tightening, work efficiency is improved.



Туре	Material	Surface Treatme	nt	7 14	Protrusions are provided on the bracket bottom to
HBKTST5 HBKTS5	A6N01SS-T5 Aluminum	Anodize		35	be inserted into aluminu extrusion slots.
HBKTSB5	Alloy	Black Anodize	_	2-05.5	1
IBKTST5		Part Number	Perpendicularity K		[-
Perpendicular	ly Machined)		respendicularity K	112 04.2	#
	,,	HBKTST5	0.03	5 6 25	-5 0.4
IBKTS5		HBKTS5		' '	
BKTSB5 Black Anodize		HBKTSB5* (Black Anodize)	0.06	135	A 4 (When special teration C)

Doub Name have	Mass	Applic		Allements Lead (All)		
Part Number	(g)	Screw	Qty.	T Nut	Qty.	Allowable Load (N)
HBKTST5 HBKTS5 HBKTSB5* (Black Anodize)	15	CBM5-10	2	HNTT5-5	2	833

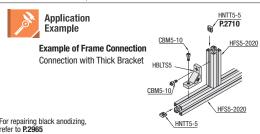
*For repairing black anodizing, refer to **P.2965**

Features: Aluminum Extruded Brackets. Excels in appearance.



Туре	Material	Surface Treatment	① Both sides and screw holes
NBLTS5	6063-T5 Aluminum Alloy	A di	of NBLTS5 are not anodized
HBLTS5 (-4)		Anodize	
HBLTSB5	A6N01SS-T5 Aluminum Alloy	Black Anodize	19
CHBLTS5	/ warminam / wioy	Clear Coating (Anodize + Clear Coating)	9.5
	(Black Anodize)	7, 14 7, 15 8, 12 8, 12	25 Square HBLTV5 HBLTVB5 (Black Anodize) 25 Square 2-05.5 B2 12 04.2

B	Mass	ļ.	pplicable S	crew / T Nu	rt	Allowable Load
Part Number	(g)	Screw	Qty.	T Nut	Qty.	(N)
NBLTS5						
HBLTS5		CBM5-10		HNTT5-5		
HBLTS5-4 (For M4 Screw)	15	CBM4-10		HNTT5-4		
HBLTSB5* (Black Anodize)			2		2	833
CHBLTS5 (Clear Coating)		ODME 40	-	UNITE E	_	000
HBLTV5	20	CBM5-10		HNTT5-5		
HBLTVB5* (Black Anodize)	20					



Features: Numbers of screws are the same as HBKTS8. Extrusions can be connected more securely.



ре	Material	Surface Treatment	7.7	Protrusions are pro-
KUS5	A6N01SS-T5	Anodize		bottom to be inserted
KUSB5	Aluminum Alloy	Black Anodize	51	into aluminum extrusion slots.
BKUS5 BKUSB5 ack Anodize			2-05.5	M5 (When specifying alteration C)

Part Number	Mass (a)		Applicable Screw / T Nut				
Part Number	Mass (g)	Screw	Qty.	T Nut	Qty.	(N)	
HBKUS5	24	CBM5-14	_	LINITTE E	0	000	
HBKUSB5* (Black Anodize)	31		2	HNTT5-5	2	833	

Features: Numbers of screws are the same as HBLTS8-45. Extrusions can be connected more securely.



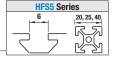
уре	Material	Surface Treatment	Ultra Thick Brackets 7
HBLUS5	A6N01SS-T5 Aluminum Alloy	Anodize	HBLUS5
			2-05.5
			9 41 51

Part Number	Mass	A	pplicable	Screw / T Nut		Allowable Load
	(g)	Screw	Qty.	T Nut	Qty.	(N)
HBLUS5	31	CBM5-14	2	HNTT5-5	2	833

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Extruded Brackets for 1 Slot

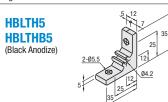
Slot Type: HFS5 Series (Aluminum Extrusions 20, 25, 40 mm Square)



Features: Hole positions are eccentric. Can be combined with plates of 5 mm and 3 mm thickness when using taps for mounting covers.



Туре	Material	Surface Treatment		
HBLTH5	A6N01SS-T5	Anodize		
HBLTHB5	Aluminum Alloy	Black Anodize		



Part Number	Mass	Applio	Allowable Load	10	Application	O HBLTH5			
Part Number	(g)	Screw	Qty.	T Nut	Qty.	(N)	WIND'S	Example	Can be o
HBLTH5 HBLTHB5* (Black Anodize)	15	CBM5-10	2	HNTT5-5	2	833		·	plates of
*For repairing black	anodiz	ing, refer to P.2965							

H5 and HBLTHB5 are eccentric. e combined with both cover s of 5 mm and 3 mm thickness.



Features: Thick Brackets can use twice as many screws. Extrusions can be connected more securely.



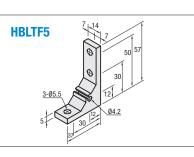
Туре	Material	Surface Treatment		7 14	9.5
HBLTSW5 HBLTVW5	A6N01SS-T5 Aluminum Alloy	Anodize		57	25 Square 57
			HBLTSW5	30 50	HBLTVW5 50 30 50
			4-05.5	121	4-05.5
			8	12 <u>Ø4.2</u>	30 12 04.2
			5 20 57		5 20 57

Don't Mountain	Mass	Applica	able 50	rew / I Nut		Allowable Load	
Part Number	(g)	Screw	Qty.	T Nut	Qty.	(N)	
HBLTSW5	26	CDME 10	4	HNTT5-5	4	1176	
HBLTVW5	36	CBM5-10		G-011NIL	4	1176	

Features: Extruded Brackets Unequal Sides. Effective when strength is required in the narrow clearances between extrusions.



Туре	Material	Surface Treatment			
HBLTF5	A6N01SS-T5 Aluminum Alloy	Anodize			



Part Number	Mass	Appli		Allowable Load		
	(g)	Screw	Qty.	T Nut	Qty.	(N)
HBLTF5	21	CBM5-10	3	HNTT5-5	3	1004



Alterations	Code	Spec.	Applicable Brackets
			HBLTS5
ounting Holes for Cover	С	Adds taps on a bracket for cover mounting. M5 on Both Sides (Mounting Screw P.2861 HCBM)	HBLTS5-4
			CHBLTS5
			HBLTV5
			HBLTVB5
			HBLUS5
			HBKTS5
			HBKUS5
			HBLUS5
			HBLTH5
			HBLTHB5
			HBLTSW5
	i		HDI TV/ME



Part Number | Part Number | - (C / SET / SST / SEU / SSU / SEP / SSP / SEC)

Alterations	0-4-	Cunn		Applicable	Available Types								
	Code Spec.			Brackets	SET	SST	SEU	SSU	SEP	SSP	SEC		
Applicable Screws and Nut Set	SET SST	(Ex.) When HBLTS5 is specified,			HBLTS5 HBLTS5-4	•	•	•	•	•	•	•	
	(Stainless Steel)				HBLTSB5	•	_	•	_	•	_	-	
	SEU				CHBLTS5								
	(Pre-assy, Insertion Spring Nuts) SSU (Pre-Assy, Insertion Spring Nuts Stainless Steel) SEP (Post-Assy, Insertion Spring Nuts) SSP	Code	Screws	Nuts	HBLTV5	•	•	•	•	•	•	•	
		SET	CBM5-10	HNTT5-5	HBLTVB5	•	_	•	_	•	_		
		SST	SCB5-10	HNTTBS5-5	HBKTST5								
		SEU	CBM5-10	HNTU5-5	HBKTS5	•	•	•	•	•	•	•	
		SSU	SCB5-10	SHNTU5-5	HBKTSB5	•	_	•	_	•	_	_	
		SEP SSP	CBM5-10	HNTP5-5	HBLUS5	•	•	•	•	•	•		
			SCB5-10	SHNTP5-5	HBKUS5							•	
		SEC	HCBST5-12	HNTT5-5	HBKUSB5	•	_	•	_	•	_	_	
	(Pre-Assy. Insertion		HBLTH5	•	•	•	•	•	•	•			
	Spring Nuts	than HBLTS5, check for the applicable screws and nuts.			HBLTHB5	•	_	•	_	•			
	Stainless Steel)				HBLTSW5								
	SEC (Captured Washer			HBLTVW5	•	•	•	•	•	•	_		
	Screws Nuts)			HBLTF5	•	•	•	•	•	•	•		

Not RoHS compliant when -SET, -SEU or -SEP other than black anodized parts is specified.