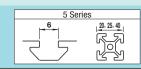
## **Extruded Brackets - For 1 Slot**

For 5 Series (Slot Width 6mm) Aluminum Extrusions

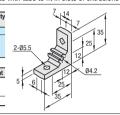




Black Anodize



HBKTST5 HBKTS5	Part Numb	Perpendiculari K
	HBKTST5	0.03
HBKTSB5	HBKTS5	
(Black Anodize)	HBKTSB5* (Black Anodize	0.06
Type	M Material S	Surface Treatmen

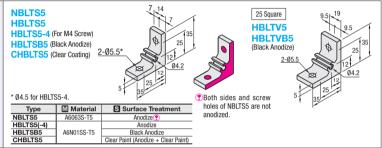


Part Number	Mass	Applica	able S	Screw, T Nut		Allowable	Unit Price	Volume Discount Rate
Part Number	(g)	Screw	Quantity	T Nut	Quantity	Load (N)	1~99 pc(s).	100~200
HBKTST5								
HBKTS5	15	15 CBM5-10	2	HNTT5-5	2	833		
HBKTSB5*	15							
(Black Anodize)								

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

Features: Aluminum Extruded Brackets. Excels in appearance.





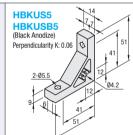
Part Number	Mass	Applica	Applicable Screw, T Nut					Volume Discount Rat		
Part Number	(g)	Screw	Quantity	T Nut	Quantity	Load (N)	1~99 pc(s).	100~200		
NBLTS5 HBLTS5		CBM5-10		HNTT5-5						
HBLTS5-4 (For M4 Screw)	15	CBM4-10		HNTT5-4		833				
HBLTSB5* (Black Anodize)	15	15	2 2	2						
CHBLTS5 (Clear Coating)		CBM5-10	_			HNTT5-5				
HBLTV5										
HBLTVB5* (Black Anodize)	20									

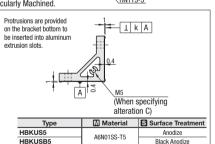
Example of Extrusion
Connection
Connection with Thick Bracket
CBM5-10
HBLTS5
CBM5-10
HFS5-2020
HFS5-2020
HFS5-2020

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

Features: Numbers of screws are the same as HBKTS5. Extrusions can be connected more securely. Perpendicularly Machined.





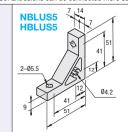


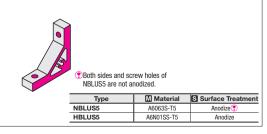
Part Number	Mass	Applica	ble S	Screw, T Nut		Unit Price		
Part Number	(g)	Screw	Quantity	T Nut	Quantity	Load (N)	1~99 pc(s).	100~200
HBKUS5								
HBKUSB5*	31	CBM5-14	2	HNTT5-5	2	833		
(Plack Apadiza)							l	

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

**Features:** Numbers of screws are the same as HBLTS5. Extrusions can be connected more securely.

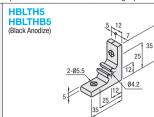






**Features:** Hole positions are offset. Can be combined with plates of 3mm thickness when using taps for mounting covers.





Туре	M Material	S Surface Treatment
HBLTH5	A6N01SS-T5	Anodize
HBLTHB5	A0100133-13	Black Anodize

Part	Mass	Applica	ble S	Screw, T Nut			Volume Discount Rate	
Number	(g)	Screw	Quantity	T Nut	Quantity	Load (N)	1~99 pc(s).	100~200
HBLTH5								
HBLTHB5* (Black Anodize)	15	CBM5-10	2	HNTT5-5	2	833		

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



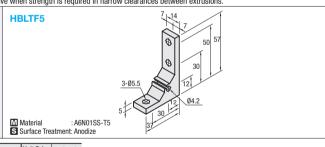
• HBLTH5 and HBLTHB5 are offset. Can be combined with both cover plates of 5mm and 3mm thickness



Features: Tabbed Reversal Brackets with two mounting holes on one side can connect extrusions more securely.												
■Thick Brackets	HBLTSW5 7 14	25 Square 9.5 19 9.5										
	4-05.5 30 30 30 30 30 30 30 30 30 30 30 30 30	HBLTVW5 57 57 57 30 50 57 30 50 57 30 50 57 30 50 57 57 57 57 57 57 57 57 57 57 57 57 57										

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



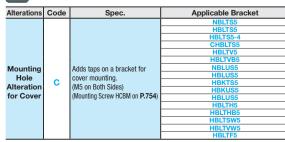


Part	Mass	Applica	Screw, T Nut	Allowable	Unit Price	Volume Discount Rate			
Number	(g)	Screw	Quantity	T Nut	Quantity	Load (N)	1~99 pc(s).	100~200	
HBLTF5	21	CBM5-10	3	HNTT5-5	3	1004			

CBM5-10 4 HNTT5-5 4 1176







Alterations	Code		Spec	).	Applicable Bracket			
Applicable Screws and Nuts Set	SET SST (Stainless Steel) SEU Pre-Assembly Insertion Spring Mas SSU Pre-Assembly Insertion Spring Mas Sauriess Steel SSEU Pre-Assembly Insertion Spring Mas Sauriess Steel SSEU Pre-Assembly Insertion Spring Mas SSEU Searness West Assembly Insertion Spring Mas SSEU Stainless Steel Sauriess Seel SSEU Stainless Steel Sauriess Seel Searness With Stainless Steel Searness With Section Spring Mas SSEU Stainless Steel Sauriess Seel Searness With Sauriess Steel Searness With Sauriess With Saurie	fixing t come ir (Adds to Ex.) W Code SET SST SEU SSU SEP SEC Who HB	he brackets a set. o the bracket hen HBLTS Screw CBM5-10 SCB5-10 CBM5-10 SCB5-10 SCB5-10 HCBST5-12 en specifyi LTS5, ch	s and nuts for on extrusions	NBLTS5 HBLTS5 HBLTS5-4 HBLTSB5 CHBLTS5 HBLTV5 HBLTV5 HBLTV5 HBKTST5 HBKTS5 HBKTS5 HBKTS5 HBKTS5 HBKUS5 HBLUS5 HBLUS5 HBLUS5 HBKUS5 HBKUS5 HBKUS5			
	Captured Washer				HBLTHB5			
	and Nuts				HBLTSW5			
					HBLTVW5			
	L				HBLTF5			
Screws for black anodized brackets are HCRMTR (Trivalent Chromate Black) on P 751								

© Screws for black anodized brackets are HCBMTB (Trivalent Chromate Black) on P.751.
© Included Screw is not RoHS compliant when -SET, -SEU or -SEP other than black anodized brackets is specified.