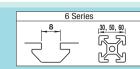
Angled Brackets

For 6 Series (Slot Width 8mm) Aluminum Extrusions



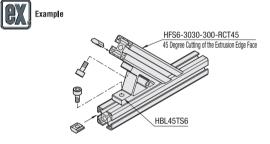




Part Number	Mass	Applicable Screw, T Nut				Allowable Load	Unit Price	Volume Discount Rate
	(g)	Screw	Quantity	T Nut	Quantity		1~99 pc(s).	100~200
HBL45TS6	58		2	HNTT6-6	2	1176		
HBL45TD6	147	CBM6-15	4		4	1960		
HBL135TS6	68		2		2	1176		
HBL135TD6	172		4		4	1960		



Ordering Part Number







Part Number - (C, SET, SST, SEU, SSU, SEP, SSP, Z6)

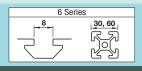
Alterations	Code	Spec.	Applicable Bracket	
Mounting Hole Alteration for Cover	С	Adds taps on a bracket for cover mounting. (M5 on Both Sides, Depth 15mm) (Mounting Screw HCBM on P.754)	HBL45TS6 HBL45TD6 HBL135TS6	
Counterbored Holes on	Z 6	135 Degree Bracket Adds two counterbored holes on HBL 135T 6. (Applicable Screw: M6)	HBL135TS6	
135 Degree Bracket	26	Not available in combination with Annicable Screws and Nuts.	HBL135TD6	

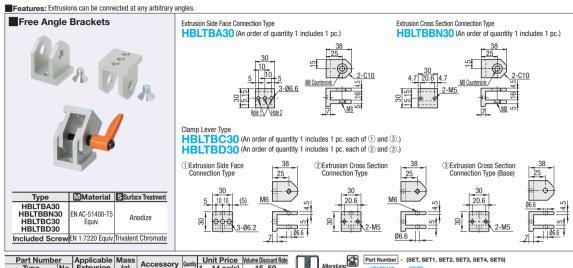
Alterations	Code	Spec.			Applicable Bracket
	SET SST (Stainless Steel)	bracket	ole screws and r s on extrusions o to the bracke		HBL45TS6
	Pre-Assembly Insertion Spring Nuts SSU Pre-Assembly Insertion Spring Nuts Stainless Steel SEP Post-Assembly Insertion Spring Nuts Stainless Steel SEP SSP SSP	specif			HBL45TD6
Applicable		Code	Screw	Nut	
Screws and		OLI	CBM6-15	HNTT6-6	
Nuts Set		SST	SCB6-15	HNTTSN6-6	
Nuts Set		SEU	CBM6-15	HNTU6-6	
		SSU	SCB6-15	SHNTU6-6	HBL135TS6
		SEP	CBM6-15	HNTP6-6	
		SSP	SCB6-15	SHNTP6-6	
	(Post-Assembly Insertion) Spring Nuts Stainless Steel	When specifying other than HBL45TS6, check for the applicable screws and nuts.			HBL135TD6

Included Screw is not RoHS compliant when -SET, -SEU or -SEP are specified.

Free Angle Brackets

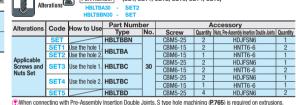
For 6 Series (Slot Width 8mm) Aluminum Extrusions





Part Number		Applicable	Mass	Accessory	Quantity	Unit Price	Volume Discount Rate
Type	No.	Extrusion	(g)	Accessory	Quantity	1 ~ 14 pc(s).	15~50
HBLTBA			33	M8x12	4		
HBLTBBN	30	30 Square	35		l '		
HBLTBC	30	(HFS6)	86		CLDMC6-32-M	4	
HBLTBD]		88	OLDIVIOD-32-IVI	'		

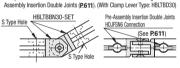




◆Included Screw is not RoHS compliant when -SET is specified

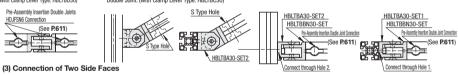
(1) Connection of Two End Sections

Two pieces of HBLTBBN are used to connect two end sections using Pre-



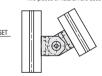
(2) Connection of Two Side Faces

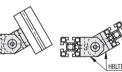
To the extrusion side face, connect with HBLTBA, a screw and a nut. To the end face, use 1 HBLTBAN for 1 HBLTBA using Pre-Assembly Insertion Double Joint. (With Clamp Lever Type: HBLTBC30)

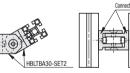


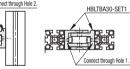
Two pieces of HBLTBA are used to connect them with extrusion side using screws and nuts.









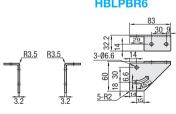




Features: Sheet Metal Brackets to fix at arbitrary positions







Part Number - (SET, SET1)

HBLPBR6	Ordering Example	Part Number HBLPBL6
83 30.9 30.9 06.6 14 09.0 8.8 9.9 9.0 11.6		

Part Numb	er	Applicable	Applicable	Scre	ew and N	lut	Unit Price	Volume Discount Rate
Type No.		Extrusion	Hex Socket Head Cap Screws with Captured Washer	Quantity	Nut	Quantity	1~99 pc(s).	100~150
HBLPBL HBI PBR	6	30 Square (HFS6)	CBST6-12	4	HNTT6-6	4		







	HDEI DE	, 521	
Alterations	Code	Spec.	Applicable Bracket
Applicable Screws and Nuts Set	SET	Supplies a set of applicable screws and nuts for fixing the bracket to a extrusion.	HBLPBL6 HBLPBR6
Set with applicable screws, nuts and clamp levers.	SET1	Applicable Screw: 3 pcs. Clamp Lever (LNP): 1 pc. Flat Washer (PWF): 1 pc. Applicable Nut: 4 pcs. Set with the above items	HBLPBL6 HBLPBR6