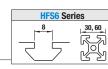
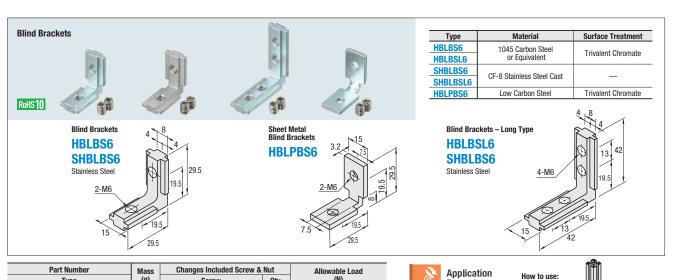
Blind Brackets / Post-Assembly Insertion

Slot Type: HFS6 Series (Aluminum Extrusions 30, 60 Square)





(N)

686

957

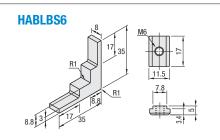


SHBLBSL6 (Stainless Steel)

HBLBS6

HBLBSL6

& Brackets



Qty.

4

Туре	Components	Material	Surface Treatment	
HABLBS6	Post-Assembly Insertion BB Body	CF-8 Stainless Steel Cast		
	Post-Assembly Insertion BB Nut	304 Stainless Steel (Sintered)	_	
	Set Screw	304 Stainless Steel		

Part Number	Mass	Changes Included Scr	Allowable Load	
Туре	(g)	Screw	Quantity	(N)
HARI RS6	28	Nut. Set Screw M6 x 5	2	500

(g)

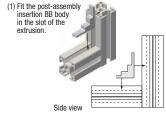
30

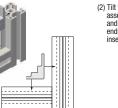
38

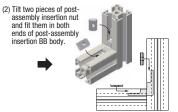
Set Screw M6 x 8

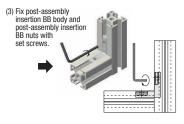


How to Use Post-Assembly Insertion Blind Brackets



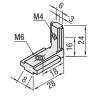








HBLBS6-5 (For 30 Square - 20 Square



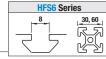
Туре	Material	Surface Treatment
HBLBS6-5	1045 Carbon Steel or Equivalent	Trivalent Chromate

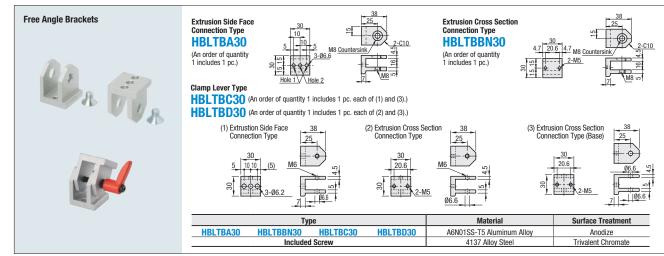
Part Number		Mass	Extrusion	Changes Included Screw & Nut		
	Туре	(g)	Series	Screw	Qty.	
	UDI DOC E		11500 11505	Set Screw M4x5	1	
	HBLBS6-5	20	HFS6 and HFS5	Set Screw M6v8	1	

Part Number

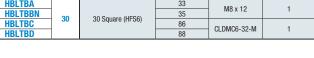
Free Angle Brackets

Slot Type: HFS6 Series (Aluminum Extrusions 30, 60 Square)





Quantity

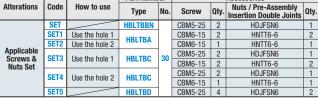




Applicable Extrusion



Type



When connecting with Pre-Assembly Insertion Double Joints, S type hole machining is required on extrusions (Refer to P.2872) 1 Not RoHS compliant when -SET is specified

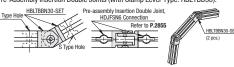
Part Number

HBLTBA30

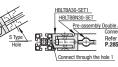
Part Number

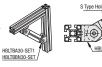
Alterations







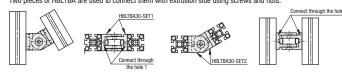


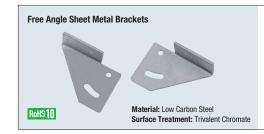


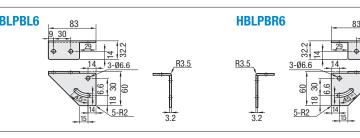


(SET / SET1 / SET2 / SET3 / SET4 / SET5)

(3) Connection of Two Side Faces
Two pieces of HBLTBA are used to connect them with extrusion side using screws and nuts.







HBLPBL6

Part Number

Part Number Part Number

Part Number		Applicable	Applicable Screw & Nut				
Туре	No.	Extrusion	Washer Integrated Hex Socket Head Cap Screws	Qty.	Nuts	Qty.	
HBLPBL HBLPBR	6	30 Square (HFS6)	CBST6-12	4	HNTT6-6	4	



Part Number Alterations Alterations

Example





