## **Corner Brackets / Corner Blind Brackets**

Slot Type: HFS6 Series (Aluminum Extrusions 30 Square)





## 90° Curved Aluminum Extrusions for Corner

Slot Type: HFS6 Series (Aluminum Extrusions 30 Square)

eatures: Formed Alumi	num Extrusions with a 1	40 mm R.				
90° Curved Aluminu Extrusions for Corne	ot shape may change during ss, resulting in narrow slot w	Type HFSMGQ	Material Surface Treatment   A6N01SS-T5 Aluminum Alloy Anodize   HFSMGQ		572 90°±2 22	155 R.M. 25±5 30
Part Number R		Slot Width	Mass	Sectional Area	Cross Sectional Moment of Inertia mm <sup>4</sup>	
			Ry		٤x	ولا ي
HFSMGQ6-3030	140	8	0.8	333	2.83 x 10 <sup>4</sup>	2.83 x 10 <sup>4</sup>
Application Example	HDJRN6 P.2854 CBM5-40 (2 pcs.)/ HDJFSN6 P.2854	HFS6-3030-200-LDH-RDH D Type Hole S Type Hole HFSMG06-303 RT40 - LTP-RCV	30-R140-LSH <sup>(Ex.)</sup> LDH LDH (LCH)	Blind Joints (Pre-Assy. Insertion Double Connecting Example	Joint) RDV (RCV)	RCP ••
Alterations	Tap (P.2864)	D Hole (P.2871)	M Hole (P.2873)	S Hole (P.2872)	Wrend	ch Hole (P.2866)
Code	LTP RTP TPW	LDH LDV RDH RDV Adds D type hole in specified	LMH LMV RMH RMV   Adds M type hole in specified	LSH LSV RSH Adds S type hole in the spe	RSV LCH LCV L	CP RCH RCV RCP
Spec. When the tapping and D, M, S or wrench holes are specified in combination, tap depth is the distance to D, M, S or wrench holes.	Tapping or the Center hole. Tap Shape M8 Depth 24 LTP: Tapping on the Left End Face RTP: Tapping on the Bottom End Face TPW: Tapping on the Both Ends Ex. LTP Tapped	LDV, RDV: D hole is machined on the vertical (right) direction. Ex. RDV	LMV, RMV: M hole is machined on the left (bottom) of the extrusion from the horizontal direction. Ex. LMH LMV, RMV: M hole is machined on the left (bottom) of the extrusion from the vertical (right) direction. Ex. RMV	LSV, RSV: S hole is machin the left (bottom) of the extra the left (bottom) of the extra trom the horizontal direction Ex. LSH	ed on ision LCV, RCV: Wrench ho direction. Ex. RCH LCV, RCV: Wrench ho direction. Ex. LCV LCV, RCP: Wrench ho direction. Ex. LCV LCP, RCP: Wrench ho (bottom) of the extrus	le is machined on the left sion from the vertical (right)

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