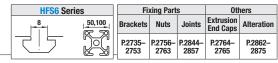
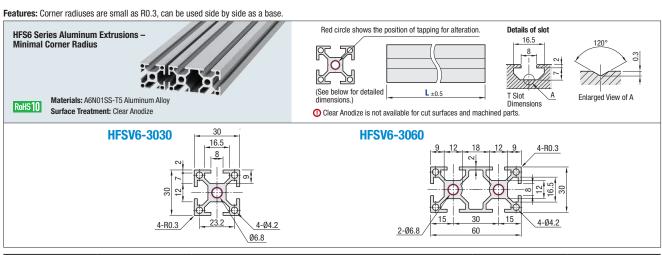
Aluminum Extrusions (HFS6 Series)

Minimal Corner Radius / Slot Width Mixed (50, 100 mm Square)





Part Number		L Mass		Sectional Area	Cross Sectional Moment of Inertia mm⁴	
		0.5 mm Increment	kg/m	mm ²	lх	ℓу
HFSV6	3030	E0 4000	0.91	335	2.91 x 10 ⁴	2.91 x 10 ⁴
	3060	50–4000	1.60	594	5.41 x 10⁴	20.83 x 10 ⁴



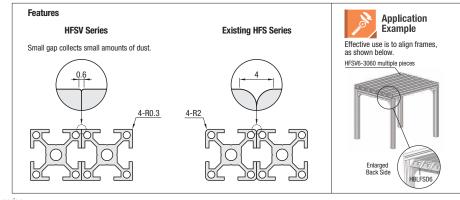
Aluminum Extrusions

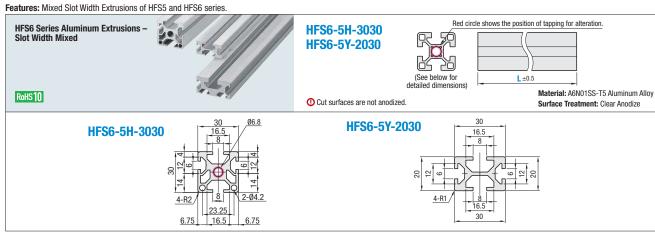
Example

Part Number | Part Number |



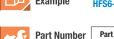
Alterations are available for Configurable Length Extrusions. For details, refer to P.2862-2875





Part Number		L	Mass	Sectional Area	Cross Sectional Moment of Inertia mm ⁴		
Туре	Shapes	No.	0.5 mm Increment	kg/m	mm²	lх	lу
HFS6-5	Н	3030	50-4000	1.04	388	3.08 x 10 ⁴	3.51 x 10⁴
	Υ	2030		0.70	260	1.10 x 10 ⁴	2.61 x 10⁴





Part Number Part Number

Part Number

Alterations	;	Tapping (Main Body +)				
Spec.		Tan Chang	Left	Right	Both	
Code		iap Silape				
Н	3030	M8 Depth 24	LTP	RTP	TPW	
	Spec.	Code	Spec. Tap Shape	Spec. Tap Shape Left	Spec. Tap Shape Left Right	

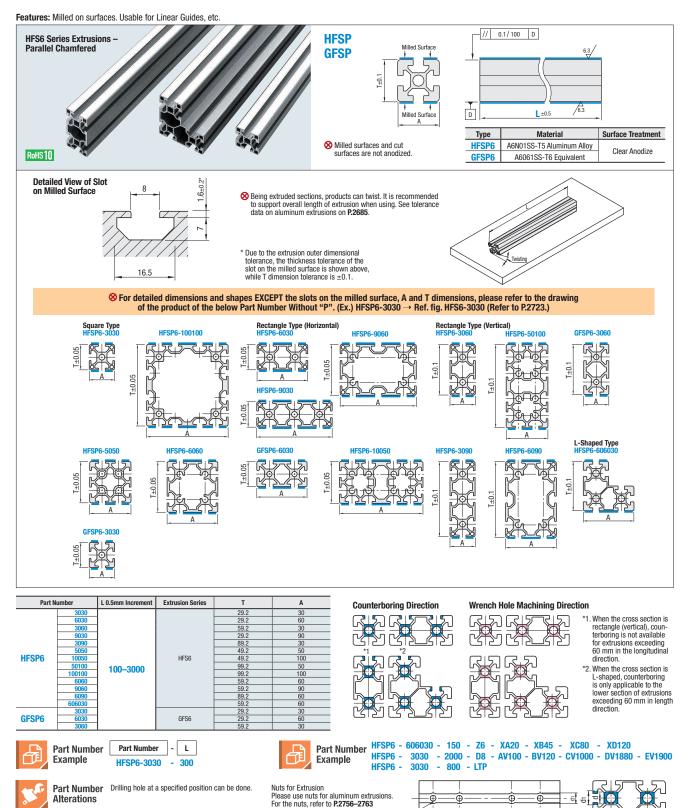
Application

Not applicable to HFS6-5Y-2030.

Extrusions (HFS6 Series)

Parallel Chamfered (50, 100 mm Square)

HFS6 Series		Fixing Parts			Others	
8	50,100	Brackets	Nuts	Joints	Extrusion End Caps	Alteratio
715		P.2735- 2753	P.2753- 2763	P.2844- 2857	P.2764- 2765	P.2862- 2875



XA XB XC XD XE D Selection

6 6.5 11

Alterations

Spec.

of Hole Size &

Wrench Hole

AV BV CV DV EV

7-L-7