

Part Number		L 1mm Increment	Mass kg/m	Sectional Area mm ²	Cross Sectional Moment of Inertia mm ⁴		Applicable Extrusion End Cap	Unit Price (Less than 300mm)	Unit Price/m (300mm or More)
Type	Extrusion				I_x	I_y			
HFSFIL5	3020	50-3000	0.45	166	0.89×10^4	0.77×10^4	HFCFIN5-1020		

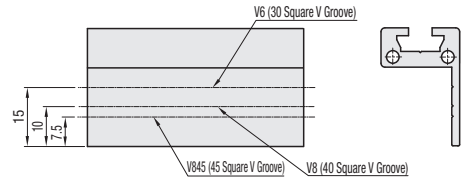
Ordering Example: Part Number - L
HFSFIL5-3020 - 1200

When L < 300mm
Unit prices are indicated in the table regardless of the length.
When L ≥ 300mm
Prices are calculated as follows:
Unit Price/m x Specified O.A.L. = Sales Price

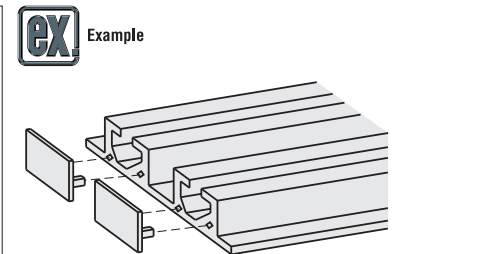
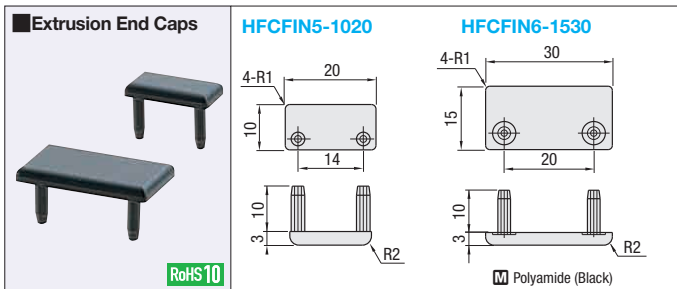
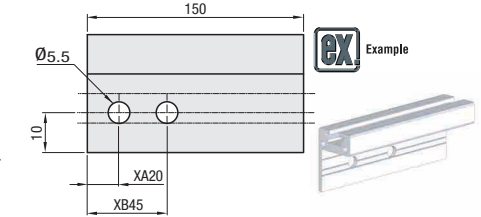
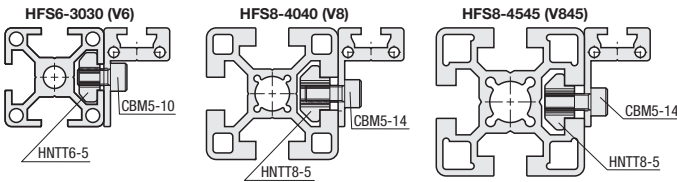
Alterations Specified hole machining is available.

The hole intervals are specified in XA, XB, XC, XD, XE order from the left end.
HFSFIL5 - 3020 - 150 - V8 - XA20 - XB45

Alterations	Through Hole Position					Unit Price	
	V V-Groove Selection	XA	XB	XC	XD		XE
Spec.	Applicable V Groove	Distance from the Left End mm					1 Through Hole
Hole Position *Hole diameter will be Ø5.5 only.	V6 V8 V845	7~(L-7)					



The V selection determines the hole centerline distances to make both extrusions even flat for each extrusion size.



The pin's shape and numbers of extrusion end caps may be changed to prevent caps from easily falling off.

Part Number		Color	Unit Price 1 ~ 8 pc(s).	Volume Discount Rate 9-200	Applicable Extrusion
Type	Extrusion				
HFCFIN5	1020	B (Black)			HFSFIN5-1020 HFSFIN5-1044 HFSFIN5-1074 HFSFIN5-10104 HFSFIL5-3020
HFCFIN6	1530		HFSFIN6-1530 HFSFIN6-1554 HFSFIN6-1584 HFSFIN6-15114		

Ordering Example: Part Number - Color
HFCFIN5-1020 - B