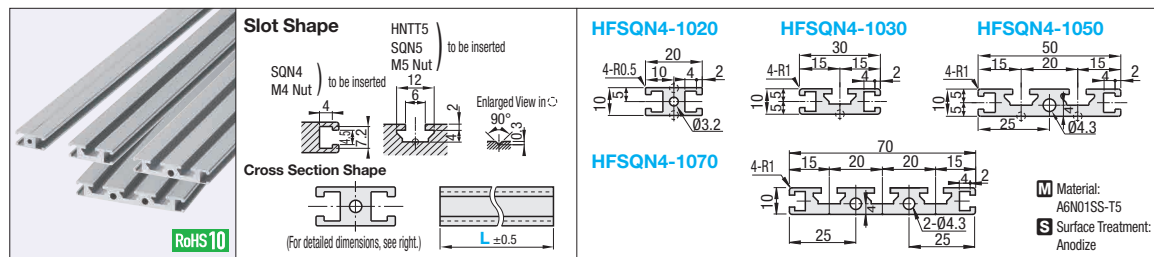
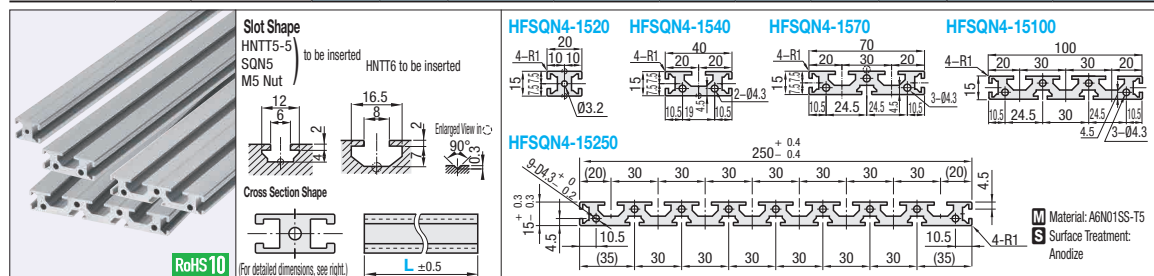


Non-Flanged Flat Aluminum Extrusions / Extrusion End Caps

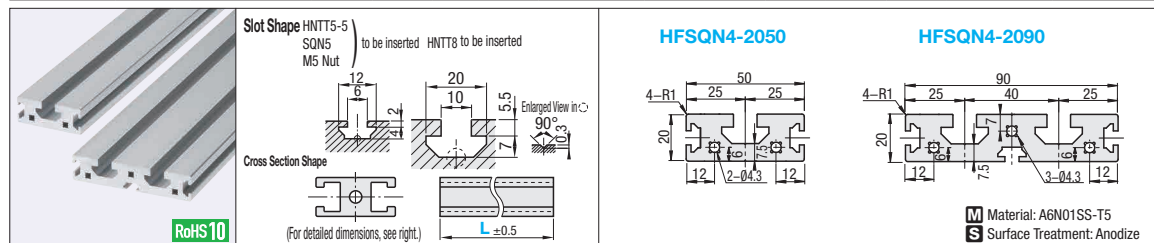
Common to Bar Nuts and Pre-Assembly Insertion Nuts



Part Number	Type	Extrusion	L 1mm Increment	Mass kg/m	Sectional Area mm²	Cross Sectional Moment of Inertia mm⁴ Ix	Cross Sectional Moment of Inertia mm⁴ Iy	Applicable Nut	Applicable Extrusion End Cap	Unit Price (Less than 300mm)	Unit Price/m (300mm or More)
HFSQN4		1020	50-3000	0.31	116	0.13x10⁴	0.3x10⁴	SQN4	-	4-1020	
		1030		0.46	171	0.18x10⁴	1.13x10⁴	SQN4	HNTT 5-5	4-1030	
		1050		0.82	304	0.31x10⁴	5.64x10⁴	SQN4	SQN5	4-1050	
		1070		1.18	347	0.43x10⁴	16.2x10⁴	-	-	-	



Part Number	Type	Extrusion	L 1mm Increment	Mass kg/m	Sectional Area mm²	Cross Sectional Moment of Inertia mm⁴ Ix	Cross Sectional Moment of Inertia mm⁴ Iy	Applicable Nut	Applicable Extrusion End Cap	Unit Price (Less than 300mm)	Unit Price/m (300mm or More)
HFSQN4		1520	50-3000	0.50	186	0.45x10⁴	0.44x10⁴	SQN4	-	4-1520	
		1540		0.94	347	0.83x10⁴	4.49x10⁴	SQN4	HNTT 5-5	4-1540	
		1570		1.66	613	1.37x10⁴	24.6x10⁴	SQN4	SQN5	4-1570	
		15100		2.37	876	1.92x10⁴	72.2x10⁴	-	-	-	
		15250		5.62	2080	2.21x10⁴	171.4x10⁴	-	-	-	

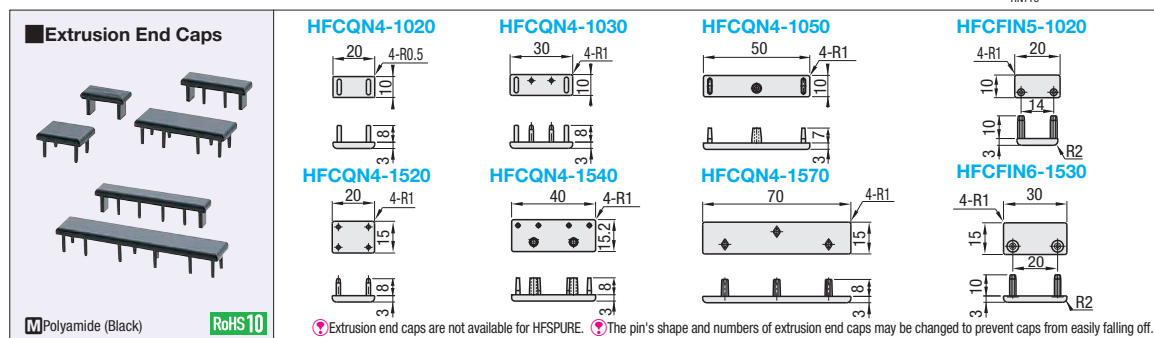


Part Number	Type	Extrusion	L 1mm Increment	Mass kg/m	Sectional Area mm²	Cross Sectional Moment of Inertia mm⁴ Ix	Cross Sectional Moment of Inertia mm⁴ Iy	Applicable Nut	Applicable Extrusion End Cap	Unit Price (Less than 300mm)	Unit Price/m (300mm or More)
HFSQN4		2050	50-3000	1.84	681	2.78x10⁴	14.8x10⁴	SQN4	HNTT 5-5	4-2050	
		2090		3.34	1234	4.78x10⁴	84.1x10⁴	SQN4	HNTT 8-8	4-2090	

Ordering Example: Part Number - L
HFSQN4-1050 - 1000

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

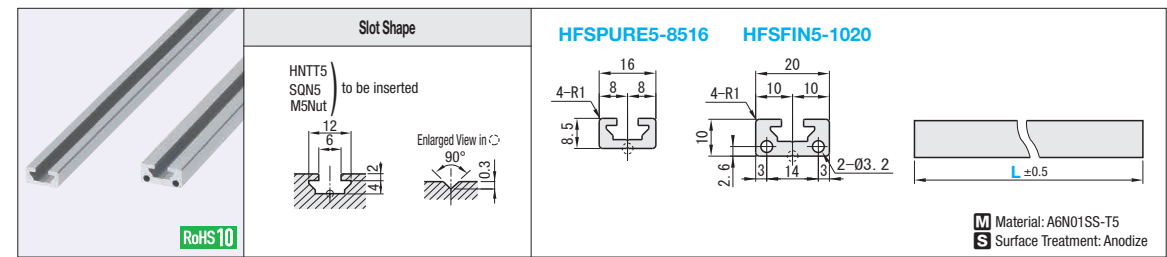
Example: Nut M4, SQN4, HNTT5, Nut M5, SQN5



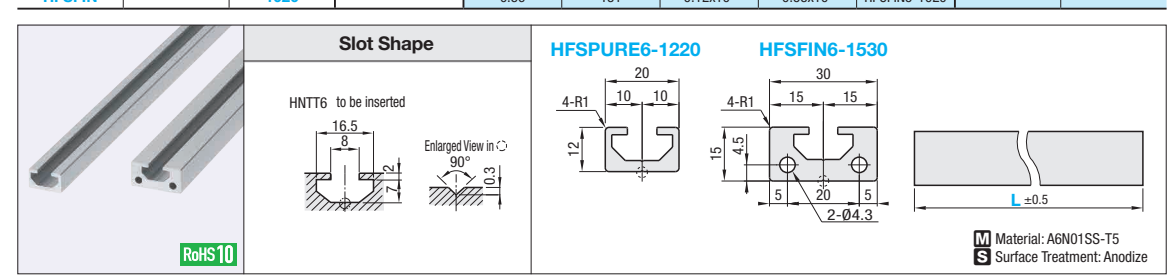
Part Number	Type	Extrusion	Color	Unit Price 1 ~ 8 pc(s)	Volume Discount Rate 9 ~ 200	Applicable Extrusion
HFCQN4		1020	B (Black)			HFSQN4-1020
		1030				HFSQN4-1030
		1050				HFSQN4-1050
		1520				HFSQN4-1520
		1540				HFSQN4-1540
HFCFIN5		1020	B (Black)			HFSFIN5-1020
		1530				HFSFIN6-1530

Ordering Example: Part Number - Color
HFCQN4-1020 - B

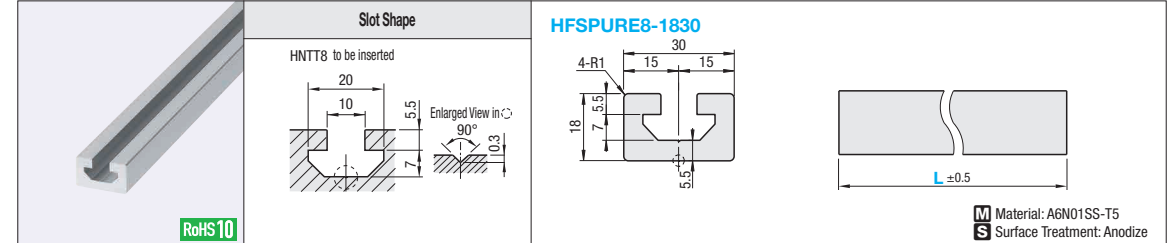
Example: Nut M4, SQN4, HNTT5, Nut M5, SQN5



Part Number	Type	No.	Extrusion	L 1mm Increment	Mass kg/m	Sectional Area mm²	Cross Sectional Moment of Inertia mm⁴ Ix	Cross Sectional Moment of Inertia mm⁴ Iy	Applicable Extrusion End Cap	Unit Price (Less than 300mm)	Unit Price/m (300mm or More)
HFSPURE		5	8516	50-3000	0.23	83	0.05x10⁴	0.24x10⁴	-		
			1020		0.36	131	0.12x10⁴	0.53x10⁴	HFCFIN5-1020		



Part Number	Type	No.	Extrusion	L 1mm Increment	Mass kg/m	Sectional Area mm²	Cross Sectional Moment of Inertia mm⁴ Ix	Cross Sectional Moment of Inertia mm⁴ Iy	Applicable Extrusion End Cap	Unit Price (Less than 300mm)	Unit Price/m (300mm or More)
HFSPURE		6	1220	50-3000	0.33	121	0.17x10⁴	0.58x10⁴	-		
			1530		0.82	302	0.62x10⁴	2.85x10⁴	HFCFIN6-1530		



Part Number	Type	Extrusion	L 1mm Increment	Mass kg/m	Sectional Area mm²	Cross Sectional Moment of Inertia mm⁴ Ix	Cross Sectional Moment of Inertia mm⁴ Iy	Unit Price (Less than 300mm)	Unit Price/m (300mm or More)
HFSPURE8		1830	50-3000	0.98	361	1.12x10⁴	3.65x10⁴		

Ordering Example: Part Number - L
HFSFIN5-1020 - 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	Counterboring	Unit Price
Code	Z Selection	XA XB XC XD XE
Spec.	Z d d1	Distance from the Left End mm
Specifications of Hole Size and Position	3	3.5 6.5
	4	4.5 8
	5	5.5 9.5
	6	6.5 11
	8	9 14

Specified hole machining is available.
Not applicable to HFSQN.

The hole intervals are specified in XA, XB, XC, XD, XE order from the left end.
HFSFIN6 - 1530 - 150 - Z5 - XA20 - XB45 - XC80 - XD120

Table 1
Counterbore Hole

Z	d	d1
3	3.5	6.5
4	4.5	8
5	5.5	9.5
6	6.5	11
8	9	14

The counterbore depth h is from the extrusion surface.