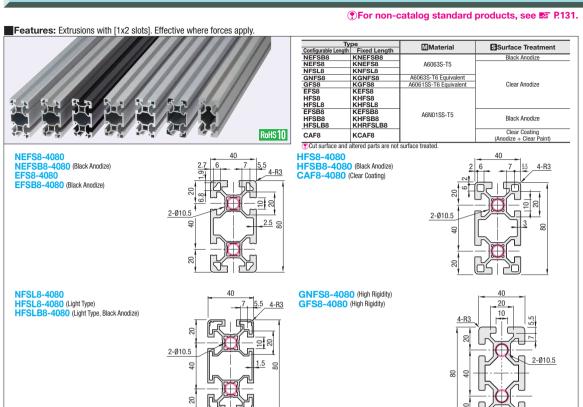
Note that, for some of the types shown here, order might be unable to be received by the MISUMI Thailand, Malaysia, Indonesia, and/or India offices.

8 Series Aluminum Extrusions 40, 80mm Square 2 Slots

Brackets Nuts P.667 P.685 P.693 P.781 P.703 P.684 P.794 P.690 P.702

● For non-catalog standard products, see ► P.131.



Configurable Length Extrusions

Part Number			Mass Sectional Area	Cross Sectional Moment of Inertia mm ⁴		Unit Price (Less than 300mm)	Volume Discount Rate Less Than 300mm		Unit Price/m (300mm or More)	Volume Discount Rate 300mm or More		
		0.5mm Increment	kg/m	mm² ℓx		lу	1 ~ 9 pc(s).	10~49	50~160	1 ~ 9 pc(s).	10~49	50~160
NEFS8			50~4000	1034	19.9x10 ⁴	72.6x10 ⁴						
NEFSB8 (Black Anodize)		50~4000										
EFS8		For some product types.	1034	19.9810	72.0010							
EFSB8 (Black Anodize)		up to 6.000mm length is										
HFS8		available. For details, refer to "Information about Non-FA 3.0		1109	19.8x10 ⁴	71.9x10 ⁴						
HFSB8 (Black Anodize)	4080		3.0									
CAF8 (Clear Coating)	4080	Catalog Standard Products"										
NFSL8		(P131) and contact the relevant person in charge in MISUMI. © Some extrusions are not applicable. 2.12 3.62		2.12 785	13.4x10 ⁴	52.9x10 ⁴						
HFSL8 (Light Type)			2.12									
HFSLB8 (Light Type, Black Anodize)												
GNFS8 (High Rigidity)			3.62	1240	25.21x10 ⁴	90.87x10 ⁴						
GFS8 (High Rigidity)				1040								
GNFS8 (High Rigidity)			3.62	1340	25.21x10 ⁴	90.87x10 ⁴						

Fixed Length Extrusions (1000mm)

Part numbers beginning with the character "K" indicate Fixed Length Type Aluminum Extrusion.

Part Number	L	Sectional Area	Cross Sectional Mo	ment of Inertia mm4	Unit Price	Volume Discount Rate	
Fart Number	mm	mm ²	lх	lу	Qty. 1 ~ 19	20~120	
KHFS8 4080	1000	1109	19.8x10 ⁴	71.9x10 ⁴			

Fixed Length Extrusions (Effective Length 4000mm 38 P.504)

Part numbers beginning with the character "K" indicate Fixed Length Type Aluminum Extrusion

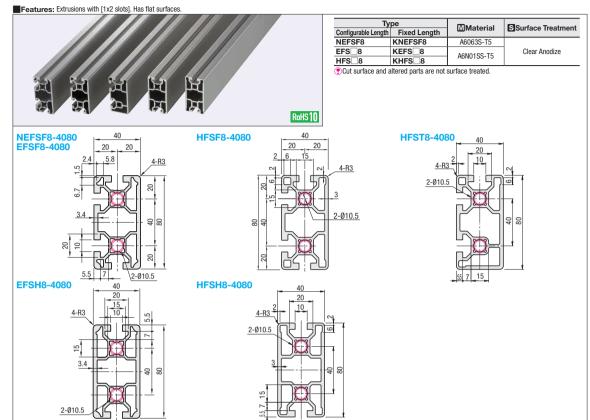
Part Number		L	Sectional Area	Cross Sectional Mo	ment of Inertia mm4	Unit Price	Volume Discount Rate
Fart Number	mm	mm ²	lx ly		1 ~ 9 pc(s).	10~20	
KNEFS8							
KNEFSB8 (Black Anodize)	1		1034	19.9x10 ⁴	72.6x10 ⁴		
KEFS8	1		1034	19.9810	72.0X10*		
KEFSB8 (Black Anodize)	1						
KHFS8	1 1	4000 1109 (Effective Length)					
KCAF8 (Clear Coating)	4000		1109	19.8x10 ⁴	71.9x10 ⁴		
KHFSB8 (Black Anodize)	4080						
KNFSL8	1						
KHFSL8 (Light Type)	1		785	13.4x10 ⁴	52.9x104		
KHFSLB8 (Light Type, Black Anodize)	1						
KGNFS8 (High Rigidity)	1	l	4040	05.04.404	00.07.404		
KGFS8 (High Rigidity)	1	l	1340	25.21x10 ⁴	90.87x10 ⁴		

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

Part Number



Alterations are available for Configurable Alterations Length Type Aluminum Extrusions. For details of alterations, see P.781.



Part Number		L 0.5mm Increment	Mass kg/m	Sectional Area mm²	Cross Sectional Moment of Inertia mm ⁴		Unit Price	Volume Discount Rate		Unit Price/m	Volume Discount Rate	
					lх	lу	(Less than 300mm)	Less Than 300mm		(300mm or More)	300mm or More	
							1 ~ 9 pc(s).	10~49	50~160	1 ~ 9 pc(s).	10~49	50~160
NEFSF8		50–4000 ■For some product types, up to 6,000mm length is available. For details, refer to "Information about Non-FA Catalog Standard Products" (P.131) and contact the relevant person in charge in MISUMI. ▼Some extrusions are not apolicable.	2.81	1041	20.37x10 ⁴	72.20x10 ⁴						
EFSF8												
HFSF8	4080		2.98	1104	20.3x10 ⁴	70.5x10 ⁴						
HFST8	4080		3.10	1149	21.18x10 ⁴	77.16x10 ⁴						
EFSH8			2.77	1027	20.72x10 ⁴	70.73x10 ⁴						
HFSH8	1	Some extrusions are not applicable.	3.01	1113	20.67x10 ⁴	70.16x10 ⁴						

Fixed Length Extrusions (Effective Length 4000mm 🖙 P.504)

Part Number		L	Sectional Area	Cross Sectional Mo	ment of Inertia mm4	Unit Price	Volume Discount Rate
Part Nur	nber	mm	mm²	lх	ℓу	1 ~ 9 pc(s).	10~20
KNEFSF8		4000 (Effective Length)	1041	20.37x10 ⁴	72.20x10 ⁴		
KEFSF8							
KHFSF8	4000		1104	20.3x10 ⁴	70.5x10 ⁴		
KHFST8	4080		1149	21.18x10 ⁴	77.16x10 ⁴		
KEFSH8	7		1027	20.72x10 ⁴	70.73x10 ⁴		
KHFSH8			1113	20.67x10 ⁴	70.16x10 ⁴		

When L<300, the unit prices indicated in the table apply regardless of the length.

When L300mm, total prices are calculated as follows:
Unit Price/m x Specified 0.A.L. = Sales Price







Alterations are available for Configurable Alterations Length Type Aluminum Extrusions. For details of alterations, see **P.781**.