- 6 Joint Bracket

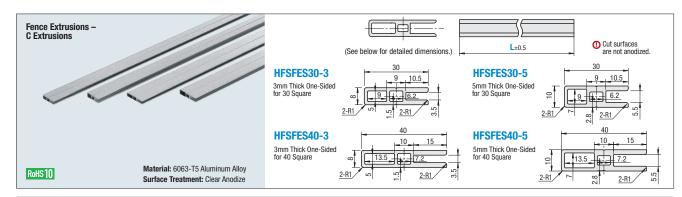
Tence Extrusion (C Type)

# **Fence Extrusions**

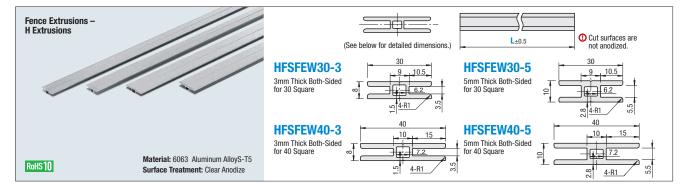
### **C Extrusions / H Extrusions**

**Aluminum Extrusions** 

& Brackets



Part Number		L	Mass	Sectional Area	Cross Sectional Moment of Inertia mm <sup>4</sup>		
Туре	No.	1 mm Increment	kg/m	mm²	lх	ℓу	
HFSFES	30-3		0.34	125	1074	9933	
	30-5	50-4000	0.41	150	2035	10690	
	40-3		0.42	153	1430	22510	
	40-5		0.48	176	2656	23830	



Part Number		L	Mass	Sectional Area	Cross Sectional Moment of Inertia mm⁴		
	Туре	No.	1 mm Increment	kg/m	mm²	ℓх	ℓу
	Песети	30-3	E0. 4000	0.395	145	1132	10040
		30-5		0.476	175	2148	10160
HFSFEW	40-3	50–4000	0.51	188	1524	23770	
		40-5		0.64	235	2844	23890



Part Number

Part Number



Specified hole machining is available.

Alterations		Conterboring						Through Hole						
Code	Z			XA	ХВ	XC	XD	XE	D Selection	XA	ХВ	XC	XD	XE
Spec.	Z	d	d <sub>1</sub>		Distance from the Left End mm				ØD	Distance from the Left End mm				
	5	5.5	9.5					3.5						
Specifications of Hole Size & Hole Position	6	6.5	11			7 (1 7)			4.5			7 (1 7)		
				]	7– (L-7)				5.5	7– (L-7)				
		_			l									

### Specified Hole Machining

(1) Select hole type and size Z (for Counterbore) or D (for Through hole).

(2) Specify the distance from the left end to holes XA / XB / XC / XD / XE in order.

(3) Specify up to 5 counterbores or through holes. O Combination of counterbore and through hole is not available.

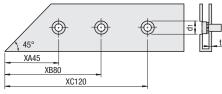
Alteration	45° Cut						
Alteration	Left	Right					
Code	LCT45	RCT45					
Spec.	45°	45°					







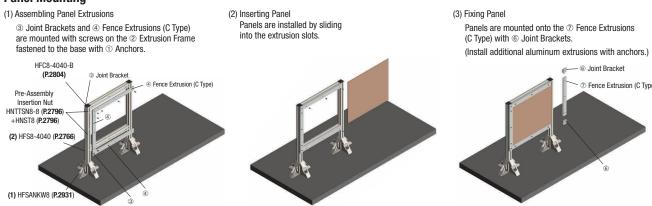




- For counterbores, the screw goes in as much as the
- The side walls of counterbores may break due to drilling.

# **Fence Extrusions / Joint Brackets**

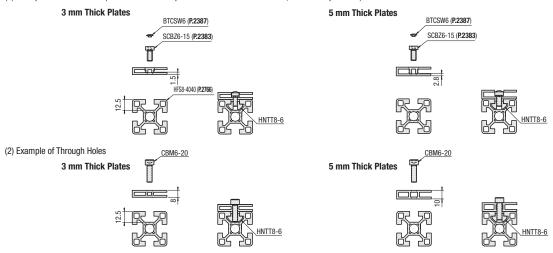
## **Panel Mounting**

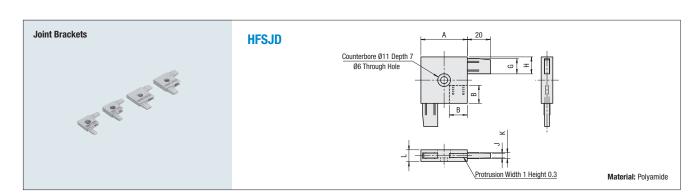


### **Connecting Fence Extrusions to Aluminum Extrusions**

Fence extrusions need to be drilled before connecting to aluminum extrusion.

(1) Example of Counterbores (Even if the cover caps for bolts BTCSW are not used, there is no problem.)





Part Number			D.				V	
Туре	No.	A	0	G	п	J	N.	L
HFSJD	30-3	30	10.5	7.5	8.5	4	4.5	8
	30-5	30	10.5	7.5	8.5	5.5	6.5	10
	40-3	40	15.5	12	13	4	4.5	8
	40-5	40	15.5	12	13	5.5	6.5	10



