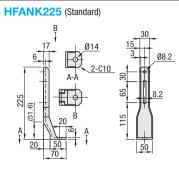
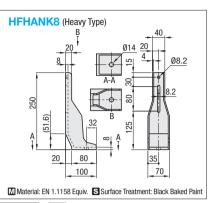
## **Anchors for Aluminum Extrusions**

## Caster Kits for Doors / Assembly Fixtures / Drilling Jigs / Repair Pen







Part Number	Mass	Extrusion		Screv	v, Nut		Unit Price	Volume Discount Rate
rait Nullibei	(g)	(Series)	Screw	Quantity	Nut	Quantity	1 ~ 9 pc(s).	10~50
		HFS6	CBM6-14	3	HNTT6-6	3		
HFANK225	577	HFS8	CBM8-18	2	HNTT8-8	2		
		HFS8-45	CDIVIO-10		ПИ110-0			
HEHANKO	1650	HFS8	CBM8-20	2	HNTT8-8	2		
HFHANK8	1000	HFS8-45	UDIVIO-20	2	ПИ110-0			

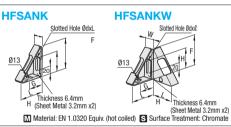


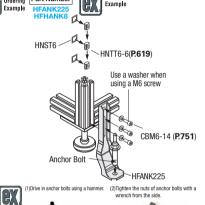
Alteration	Code	Spec.	Extrusion (Series)
Set of	SET	Set of screws and nuts to mount	HFS6 HFS8-45
applicable Screws and	SET1	an anchor to an aluminum extrusion. Anchor bolts are not	
Nuts	SET2	included.	HFS8 HFS8-45

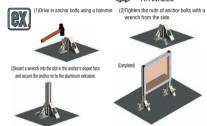
\*When SET1 is selected, three washers (WSSM12-6-1) are included.

• When specifying -SET, -SET1 and -SET 2, the product is not RoHS compliant.





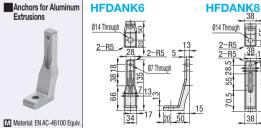




Part Number	er	Mass	Extrusion		Screw, Nut			н	-	_	w		d	0	Unit Price	Volume Discount Rate
Type	No.	(g)	(Series)	Screw	Quantity	Nut	Quantity		•	G	**		u	×.	1 ~ 9 pc(s).	10~100
HFSANK	6	318	HFS6	CBM6-15	2	HNTT6-6	2	100	60	40	30	86.5	7	40		
HESANK	8	512	HFS8*	CBM8-15	]	HNTT8-8	1 4	120	80	50	40	96.5	10	60		
HFSANKW	6	624	HFS6	CBM6-15	4	HNTT6-6	4	100	60	40	33.2	86.5	7	40		
HFSANKW	8	1020	HFS8*	CBM8-15	] 4	HNTT8-8	] #	120	80	50	43.2	96.5	10	60		

\* Not applicable to HFS8-45.

Screws and nuts are not included.



••	III DAINIO	III DAINIO
	014 Through	014 Through
	2-R5 28 2-R5 5 13	2-R5 38 19 010 Through 6
	82 07 Through	69 69 69 69 69 69 69 69 69 69 69 69 69 6
	29 7 13 <u>P</u>	0.55
iv.	15 34 17 20 50 15	38 20 55

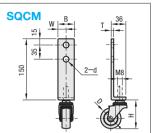
Part Numb	er	Mass	Extrusion (Series)		Screv	v, Nut		U	nit	Price	Volume Discount Ra
Туре	No.	(g)		Screw	Quantity	Nut	Quantity	1 -	. و	pc(s).	10~100
HFDANK	6	118	HFS6	CBM6-20	2	HNTT6-6	2				
HEDANK	8	147	HFS8	CBM8-28	٥	HNTT8-8	3				
* Not applicable to HES8-45.											





	Alteration	Code	Spec.	Applicable Anchor
			Set of screws and nuts to mount an	HFSANK6
	Set of	SET SST	anchor to an aluminum extrusion.	HFSANK8
	applicable Screws and Nuts		Anchor bolts are not included. When SST is specified, screws and	HFSANKW6
			nuts will be in stainless steel.	HFSANKW8
			(Ex.)Screw: SCB6-15, Nut: HNTTSN6-6	HFDANK6
		l	INUL TIVI I DIVID-D	HFDANK8



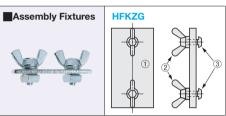


Part Num	ber	Extrusion	Caster Allowable	Mass	Unit Price	Volume Discount Rate
Туре	No.	Extrusion	Load N	(g)	1 ~ 9 pc(s).	10~20
SQCM	6	30 Square	350	160		
	8	40 Square	330	100		

For orders larger than indicated quantity, please check with WOS.

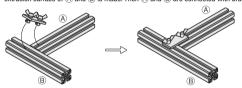
						Cor	npone	ent				
No.		Pla	ate		Dedic	ated C	aster	Ext	rusion	Mounting		
	В	W	Т	d	D	Н	Quantity	Mounting Screw	Quantity	Nut	Quantity	
6	30	15	6 7	7	50 68	4	SCB6-14	2	HNTP6-6			
8	40	20	0	8.5	30	00	'	SCB8-18	2	HNTP8-8	] '	





Part Number		Extrusion (Series)		Component							
Type	No.	(Octios)	1)Plate	Quantity	Wing Screw	Quantity	3 Post-Assembly Fitting Nut	Quantity	1~8 pc(s).	9~20	
	5	HFS5	HPTSS5	1	CHOB4-8	2	HNTFSN5-4	2			
HFKZG	6	HFS6	HPTSS6	1	CH0B6-12	2	HNTFSN6-6	2			
HFKZG	8	HFS8	HPTSS8	1	CH0B8-15	2	HNTFSN8-8	2			
	8-45	HFS8-45	HPTSS8-45	1	OUOD0-13		UIAIL9IA0-0	4			

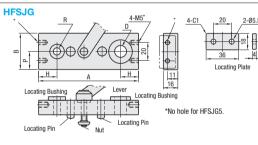
Mount by straddling over two extrusions. By tightening the wing screw, the plane of the extrusion surface of (A) and (B) is made. Then (A) and (B) are connected with brackets.

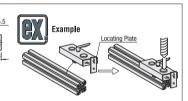




Ordering Part Number Example HFK 7G6







- 1) Attach the Locating Plate to one of the holes on the Drilling Fixture.
- 2) Slide a drilling fixture into the extrusion channel up to the Locating Plate.
- 3) Drill a hole using the positioning jig bushing.

Part Nun	nber	_	В	В	ш	R	_	Extrusion			Com	ooner	ıt			Unit Price
Type	No.	^	В		п.	n		(Series)	Clamp Lever	Quantity	Nut	Quantity	Screw	Quantity	Locating Plate	Onit Price
HFSJG -	5	100	25	10	10	7.3	7.1	HFS5	CLDM5-20-Y		HNTTSN5-5			1		
	6	100	30	15	15	8	11.1	HFS6	CLDM6-20-M	1	HNTFSN6-6	1	CH0B5-8	2	1 pc.	
	8	110	40	20	20	8	13.1	HFS8	CLDM8-25-B	' '	HNTFSN8-8	] '				
	8-45	120	45	22.5	22.5	8	15.1	HFS8-45	CLDM8-25-S	1	HNTFSN8-8	1 1				

Applicable Extrusion Series	H mm	H <sub>1</sub>	D Type Hole mm	M Type Hole mm	d (Wrench Hole) mm	D Type Hole (Single Joint)	Wrench Hole (Single Joint)	M Type Hole (Center Joint) (Post-Assembly Fitting Double Joint)	Or Ex
HFS5	10	10	-	7.1	7.3	Wrench Hole D Type Hole Wr	rench Hole	M Type Hole	
HFS6	15	15	11.1	11.1		Wellcii Hole	ench Hole	•	
HFS8	20	20	13.1	13.1	8	= 1	=		
HFS8-45	22.5	20	15.1	13.1		Single Joint	Tapping Joint		

Black Anodize Spot Repair Pen	
CHELETTS CHELETTS	
RoHS	

Part Number	Volume (ml)	Туре	Features	Color	Usage	Operating Temp. Range (°C)	How to Use / Dry Condition	Main Component	Unit Price 1 ~ 9 pc(s).	Volume Discount Rate
	13	Pen	A felt-tipped pen that can quickly repair flaws on black anodized items. Repairs become less noticeable as the color is similar to that of black anodized aluminum extrusions.	Mat Black	Flaw repairs of black anodized type on aluminum extrusions. Marking on extrusions.	5~35	Shake well before use, and directly apply on the surface to repair.			

