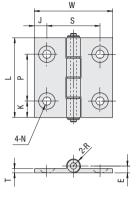
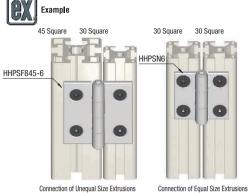
Aluminum Hinges / Aluminum Hinges for Different Extrusion Sizes



HHPSN (Clear Anodize)
HHPBSN (Black Anodize)
HHPSF (For Different Extrusion Sizes: Clear Anodize)



M Material: A6063S-T5 Bushing: Polyacetal
S Surface Treatment: Anodize



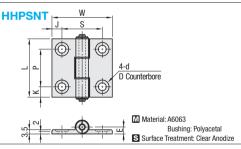
Hinges for Different Extrusion Sizes

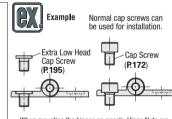
HIPSF 6-5: Mounts 20 SQ. (6mm W slot) extrusion on 30 SQ. extrusion (8mm W slot). HIPSF 8-6: Mounts 20 SQ. (6mm W slot) extrusion on 40 SQ. extrusion (10mm W slot). HIPSF8-8-5: Mounts 20 SQ. (6mm W slot) extrusion on 45 SQ. extrusion (10mm W slot). HIPSF8-5: Mounts 20 SQ. (6mm W slot) extrusion on 45 SQ. extrusion (10mm W slot). HIPSF8-45-6: Mounts 30 SQ. (6mm W slot) extrusion on 40 SQ. extrusion (10mm W slot). WHIPSF8-45-6: Mounts 30 SQ. (6mm W slot) extrusion on 45 SQ. extrusion (10mm W slot). When mounting the hinges on panels, Hinge Nuts are recommended on P811.

Part Number		* Allo	Allowable Mass								N					Scre				Black Anodize					
Part Num	Part Number		ad		L	W K	K	P	J	S	IN		Т	E	R	Screw	Quantity	Nut	Quantity	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate		
Type	No.	kg	N	g							Through	Countersink				Screw	quality	Nut	quanty	1~8 pc(s).	9~50	1~8 pc(s).	9~50		
HHPSN HHPBSN (Black Anodize)	5			22	47	36	11	25	7.5	21	5.5	11		5	5	Flat Head Screw 5-8	4	HNTT5-5	4						
	6	10	98	30	47	48	8.5	30	8	32	6.5 1		3.5			Flat Head Screw 6-10		HNTT6-6							
	8			48	63	62	13	37	10	42		13		5.5	5.5	Flat Head Screw 6-12		HNTT8-6							
	8-45	15	147	70	03	80	10	43	16.5	47			4.5			Flat Head Screw 6-15		11111110-0							
	6-5	10	98	33	47	44.75	8.5	30	10.75	26.5	5.5	11	3.5	3.5 5.5	5.5	Flat Head Screw 5-8	2								
			90	33	41	44.73		30	10.73	3 20.3	6.5	13	3.5	5.5	0.0	Flat Head Screw 6-10	2	HNTT6-6				_			
	8-5	10	98	43 6	63	54.25	13	37	15.25	21 5	5.5	11	3.5	5 5.5	5.5	Flat Head Screw 5-8		HNTT5-5				_	_		
HHPSF	0-3	10	30		00	34.23	10	31		01.0	6.5	13 3.5	0.0		5.5	Flat Head Screw 6-12	2	HNTT8-6	2			_	_		
(For Different Extrusion Sizes)	845-5	10 9	0 98	43	63	55.5	13	37	14	34	5.5	11	3.5	5.5	5.5	Flat Head Screw 5-8		HNTT5-5							
			30	40	03		10	31	14	04	6.5	13	0.0	0.0	0.0	Flat Head Screw 6-15	2	HNTT8-6	2						
	8-6	15	147	48	63	62	13	37	12.5	37	6.5	13	3.5	5.5	5.5	Flat Head Screw 6-10	2	HNTT6-6	2						
	0-0	13	13	147	14/	40	00	02	13	01	12.0	37	0.0	10	0.0	0.0		Flat Head Screw 6-12		HNTT8-6					
	845-6	15	147	48	63	62	13	37	11.5	39	6.5	13	3.5	5.5	5.5	Flat Head Screw 6-10	2	HNTT6-6	2			_			
	040-0	13	147	40	00	02	13	01	11.5	03	0.5	13	0.0	0.0	0.0	Flat Head Screw 6-15	-	HNTT8-6	-				-		

^{*} The allowable load is the value when 2 pieces are used.







When mounting the hinges on panels, Hinge Nuts are recommended on **P.811**.

Part Number		* Allowable Load Mass		1	w	v	В	1	-	d	D	_	Screw, Nut			Unit Price	Volume Discount Rate			
Type	No.	kg	N	g	_	VV	N	-	J	3	Through	Counterbore	-	Screw	Quantity	Nut	Quantity	1~8 pc(s).	9~50	
HHPSNT	5		98	22	47	36	11	25	7.5	21	5.5	10	5	CBSA5-6		HNTT5-5				
	6	10		34		48	8.5	30	8	32	6.5	11	5.5	CBSA6-8	4	HNTT6-6	4			
	8			49	63	62	13	37	10	42	0.5			CBSA6-10		HNTT8-6	1			

^{*} The allowable load is the value when 2 pieces are used.





Alterations	Code	Spec.	Hinge	No.		
Applicable Screw and Nut Set	SET SST (Stainless Steel)	Applicable screws and nuts come in a set. When SST is specified, screws and nuts will be in stainless steel. When -SET is specified, the material of the Flat Head Screws is SCM435 and their surface treatment is Black Oxide.	HHPSN HHPSNT HHPSF	5 6 8 8-45 5 6 8 6-5 845-5 8-5 8-6 845-6		