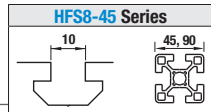


Sheet Metal Plates / Brackets

HFS8-45 Series



Features: Can be used for reinforcement of aluminum extrusions.

HPTSS8-45
SHPTSS8-45

HPTSSL8-45
SHPTSSL8-45

HPTSD8-45
SHPTSD8-45

HPTSD8-50

Type	Material	Surface Treatment
HPTSS	Low Carbon Steel	Bright Chromate Plating
HPTSSL		
HPTSD8-45		Trivalent Chromate
SHPTSS		
SHPTSSL	304 Stainless Steel	—
SHPTSD		

Part Number	Mass g	T	Applicable Screw / Nut					
			Screw	Quantity	Nuts	Quantity		
HPTSS8-45	80	3.2	M8-15	2	M8	2		
SHPTSS8-45		3						
HPTSSL8-45	160	3.2						
SHPTSSL8-45		3						
HPTSD8-45	150	3.2					4	4
SHPTSD8-45		3						
HPTSD8-50	202	3.2						

HPTLN8
SHPTLN8

HPTLS8
SHPTLS8

HPTLD8-45

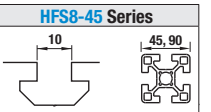
HPTLD8-50

Type	Material	Surface Treatment
HPTLN	Low Carbon Steel	Trivalent Chromate
SHPTLN		
HPTLS	Low Carbon Steel	Bright Chromate Plating
SHPTLS		
HPTLD8-45	304 Stainless Steel	—
SHPTLD8-50		

Part Number	Mass g	T	Applicable Screw / Nut					
			Screw	Quantity	Nuts	Quantity		
HPTLN8*	50	3.2	M8-15	3	M8	3		
SHPTLN8*		3						
HPTLS8*	89	3.2						
SHPTLS8*		3						
HPTLD8-45	535	3.2					8	8
HPTLD8-50		3.2						

Sheet Metal Plates / Brackets

HFS8-45 Series



Sheet Metal Plates

HPTCUL8 Trivalent Chromate
SHPTCUL8

HPTUL8-45 Trivalent Chromate

HPTWUL8-45 Trivalent Chromate

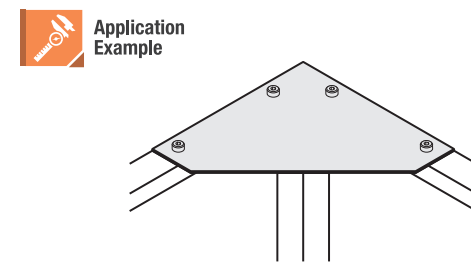
Type	Material	Surface Treatment
HPTCUL	Low Carbon Steel	Trivalent Chromate
HPTUL		
SHPTCUL		

Part Number	Mass g	T	Applicable Screw / Nut			
			Screw	Quantity	Nuts	Quantity
HPTCUL8*	360	3.2	M8-15	4	M8	4
SHPTCUL8*		3		4		4
HPTUL8-45	1760	3.2		7		7
HPTWUL8-45				12		12

Part Number Example: **HPTSS8-45**

Part Number Alterations: **HPTSS8-45 - SET**

Not RoHS compliant when -SET is specified.



Alteration	Code	Spec.	Part Number
Applicable Screws & Nuts Set	SET	Applicable screws and nuts for mounting each plate on extrusions come in a set.	HPTSS8-45
			SHPTSS8-45
			HPTSSL8-45
			SHPTSSL8-45
			HPTSD8-45
			HPTSD8-50
			SHPTSD8-45
			HPTLN8*
			SHPTLN8*
			HPTLS8*
SHPTLS8*			
HPTLD8-45			
HPTLD8-50			
HPTCUL8*			
SHPTCUL8*			
HPTUL8-45			
HPTWUL8-45			

* is in common with 8-45.