

Wear Plate

Thickness 5 mm Bronze Thin Type

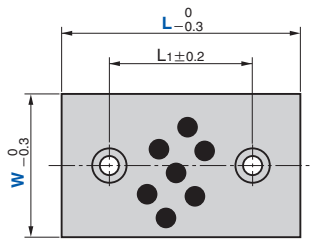
Slide Components

UWP

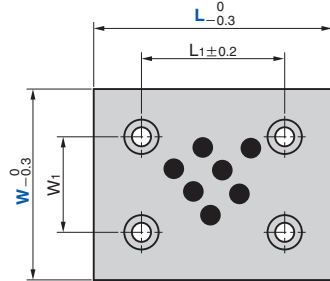
CAD FILE



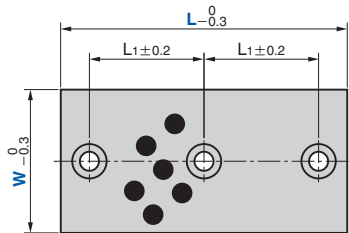
● W = 18~38, L = 50~100
W = 48, L = 75~125



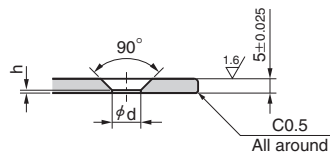
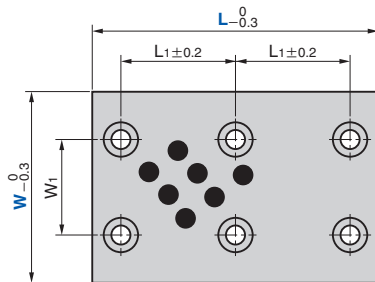
● W = 75, L = 75~125
W = 100, L = 100, 125



● W = 18~48, L = 150



● W = 75, 100, L = 150



● Surface and all around R1.5 (Material) SO#50SP2
● Sliding Direction (Accessory) Bolts

W = 18, W = 28, L = 50



W = 28, L = 75 or more



Catalog No.	W	L	W ₁	L ₁	d	h
	18	50	-	20	6.5	1.5
		75		45		
		100		70		
	28	50	-	20		
		75		45		
		100		70		
	38	50	-	20		
		75		45		
		100		70		
UWP		150		60		
	48	75	-	45	10	0.8
		100		70		
		125		95		
	75	150	45	60		
		75		45		
		100		70		
	100	125	70	95		
		150		60		
		100		70		
		150		60		

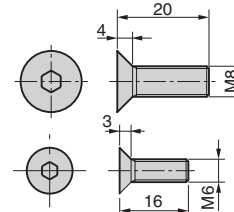


Order

Catalog No. W - L

UWP 75 - 150

● Recommended Flat Head Bolt



⚠ When tapped holes for mounting are drilled on the mating part, chamfer corners as shown below.

