

Wear Plate

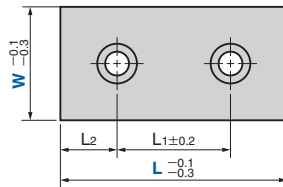
Thickness 10 mm Sintered Type

Slide Components

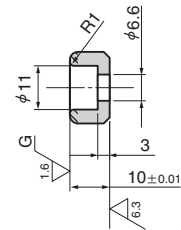
TWX (Sintered and Standard Type)



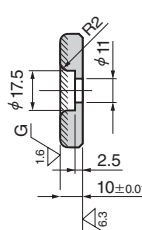
● W = 18~75



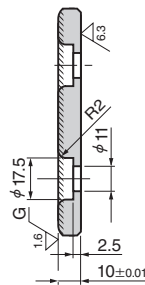
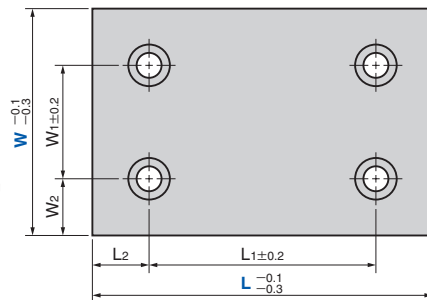
● W = 18



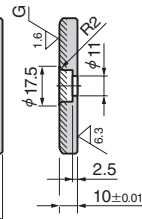
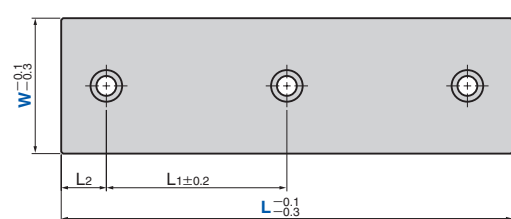
● W = 28~75



● W = 100 or more



● W = 48, L = 250
W = 75, L = 250



● Sliding Direction



〈Material〉 SO#220
Thickness 1.2 mm or more
1045 (S45C) (base plate)
〈Accessory〉 Bolts

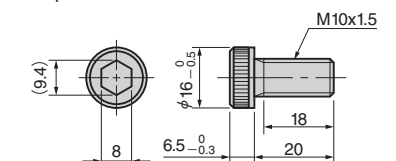
Catalog No.	W	L	W ₁	W ₂	L ₁	L ₂
		75			45	15
	18*1	100			50	
		125			75	25
		150			100	
		75			45	15
	28	100			50	
		125			75	25
		150			100	
		75			45	15
	38	100			50	
		125			75	25
		150			100	
		75			45	15
	48	100			50	
		125			75	25
		150				
		200			100	50
		250				25
		75			45	15
TWX	58	100			50	
		150			100	
		75			25	
		100			50	
		125			75	25
		150			100	
		200			150	
		250			100	
		100			50	
		125			75	
	100	150	50	25	100	25
		200			150	
		250			200	50
		300				
		125	75		75	
		150			100	
	125	200	50	37.5	150	25
		250			200	
		300				50
		150			100	
	150	200	100	25	150	25
		250			200	

*1 Bolts are not attached to TWX18.



Catalog No.	W	—	L
TWX	48	—	150

● Special brazier head bolt LCS10-20



Refer to page 112 for chamfer specification.

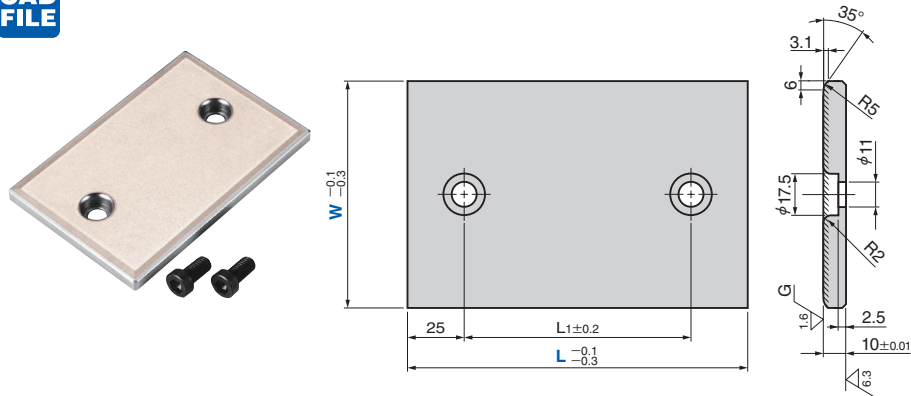
Wear Plate

Thickness 10 mm Sintered Type

Slide Components

TWXT (2-Hole Type)

CAD
FILE



● Sliding Direction



〈Material〉 SO#220
Thickness 1.2 mm or more
1045 (S45C) (base plate)
〈Accessory〉 Bolts

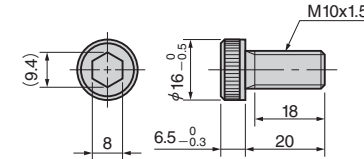
Catalog No.	W	L	L ₁
		100	50
		125	75
	100	150	100
		200	150
		250	200
TWXT		125	75
	125	150	100
		200	150
		250	200
		150	100
	150	200	150
		250	200



Order

Catalog No. TWXT W 125 L 125

● Special brazier head bolt LCS10-20



● Chamfer specification

