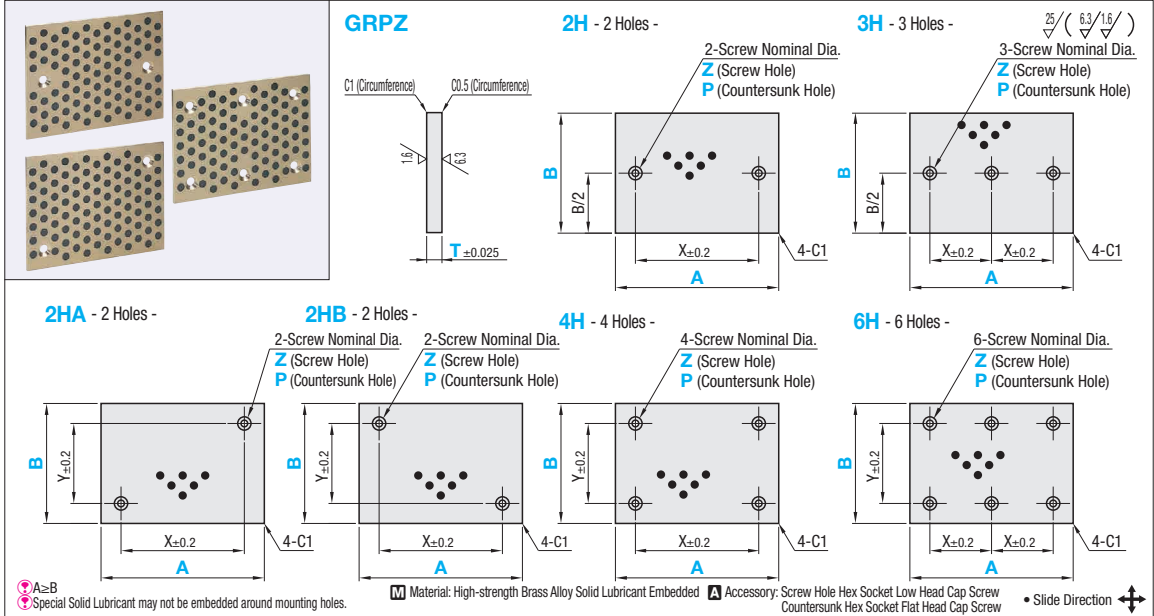


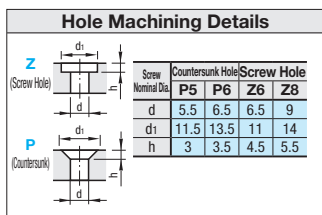
Oil Free Slide Plates

Copper Alloy Configurable Type

Features: Dimensions are configurable by 1mm unit. Best suitable for slide portion with 5mm plate thickness and small space.
 For material characteristic values, refer to **P.380**. Initial greasing is recommended for effective use.



Part Number	1mm Increment		T Selection	Screw Nominal Dia.		X	Y	
	Type	Nominal		A	B			T=5
GRPZ	2H	-	5	28~80	P5	P6 Z6	30	-
							40	
							60	
							80	
							100	
							100	
	3H	-	10	50~100	P6	P6 Z8	65x2	30(B≤80) 60(B≥81)
							80x2	
							60	
							80	
							100	
							100	
2HA 2HB	-	5	50~100	P5	P6 Z6	30	30(B≤80) 60(B≥81)	
						40		
						60		
						80		
						100		
						100		
4H	-	5	50~100	P5	P6 Z6	60	30(B≤80) 60(B≤100) 80(B≤120) 100(B≥121)	
						80		
						100		
						100		
						65x2		
						80x2		
6H	-	10	100~150	P6	P6 Z8	65x2	100(B≥121)	
						80x2		
						60		
						80		
						100		
						100		



Z Specification of Z (screw holes) is the same as that of Hex Socket Head Cap Screw on **P.194**.

Included Screw Size

Screw Nominal Dia.	Mxℓ		
	P5	P6, Z6	Z8
T=5	M5x16	M6x16	-
T=10	-	M6x20	M8x20

Part Number	Type	Nominal	T	A	Unit Price					
					B					
					28~40	41~60	61~80	81~100	101~120	121~150
GRPZ	2H	-	5	50~60	-	-	-	-	-	-
				61~80	-	-	-	-	-	
				81~100	-	-	-	-	-	
				101~120	-	-	-	-	-	
				121~140	-	-	-	-	-	
				141~160	-	-	-	-	-	
	3H	-	10	161~180	-	-	-	-	-	-
				181~200	-	-	-	-	-	
				50~60	-	-	-	-	-	
				61~80	-	-	-	-	-	
				81~100	-	-	-	-	-	
				101~120	-	-	-	-	-	
2HA 2HB	-	5	121~140	-	-	-	-	-	-	
			141~160	-	-	-	-	-		
			161~180	-	-	-	-	-		
			181~200	-	-	-	-	-		
			50~60	-	-	-	-	-		
			61~80	-	-	-	-	-		
4H	-	5	81~100	-	-	-	-	-	-	
			101~120	-	-	-	-	-		
			121~140	-	-	-	-	-		
			141~160	-	-	-	-	-		
			161~180	-	-	-	-	-		
			181~200	-	-	-	-	-		
6H	-	10	101~120	-	-	-	-	-	-	
			121~140	-	-	-	-	-		
			141~160	-	-	-	-	-		
			161~180	-	-	-	-	-		
			181~200	-	-	-	-	-		
			101~120	-	-	-	-	-		

Ordering Example: Part Number - A - B - T - Screw Nominal Dia.
GRPZ4H - 150 - 100 - 10 - Z6