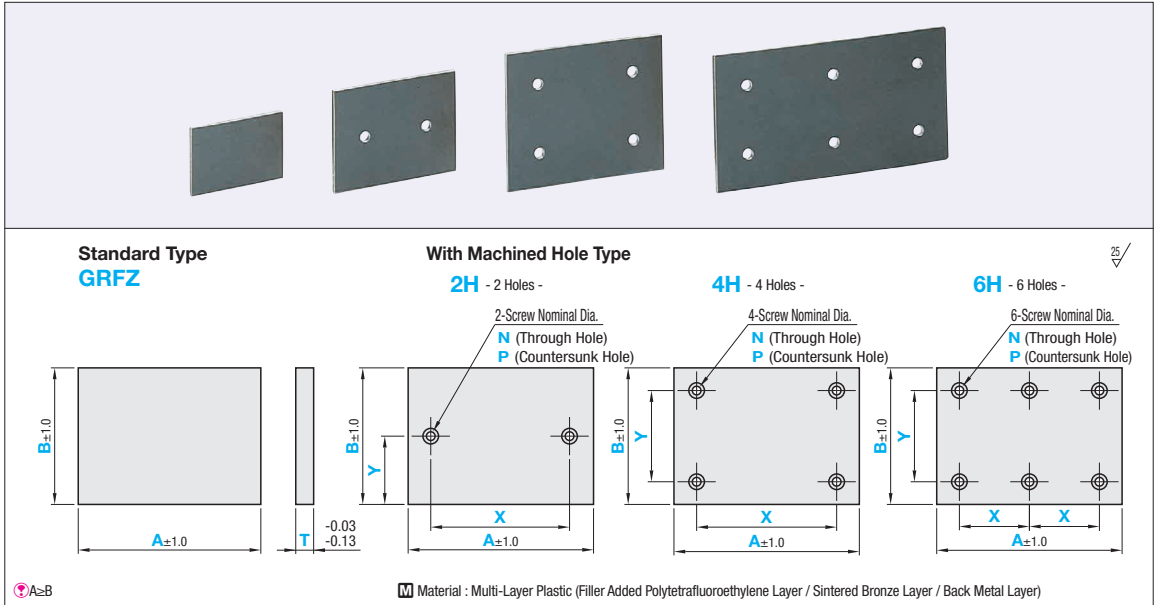


Oil Free Slide Plates

Multi-Layer Plastic, Configurable

- **Features:** Suitable for space saving since the plate is thin.
- 🔗 For material characteristic values, refer to **P.380**.

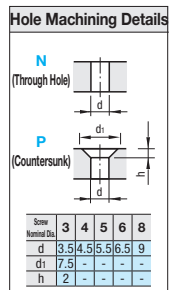


Standard Type

Part Number	1mm Increment	T	
Type	A	B	Selection
GRFZ	40~500	40~80	1
	40~500	40~100	2.5

With Machined Hole Type

Part Number	1mm Increment	T	1mm Increment	Screw Nominal Dia.				
Type	Nominal	A	B	Selection	X	Y	N (Through)	P (Countersunk)
GRFZ	2H	40~500	40~80	1	9~491 (2H or 4H Type)	5~95 (2H Type)	3 4 5 6 8	-
	4H							
	6H	40~500	40~100	2.5	9~245 (6H Type)	9~90 (4H or 6H Type)		



- 🔗 Dimension X Specification Range: For 2H or 4H type, it requires $d(d1)+5 \leq X \leq A-d(d1)-5$; for 6H type, $d(d1)+5 \leq X \leq A/2-d(d1)/2-2.5$.
- 🔗 Dimension Y Specification Range: For 2H type, it requires $d(d1)/2+2.5 \leq Y \leq B-d(d1)/2-2.5$; for 4H or 6H type, $d(d1)+5 \leq Y \leq B-d(d1)-5$. (d for through hole, d1 for countersunk)



Ordering Example

Standard Type

Part Number - A - B - T
GRFZ - 150 - 50 - 1

With Machined Hole Type

Part Number - A - B - T - X - Y - Screw Nominal Dia.
GRFZ2H - 100 - 50 - 1 - X80 - Y25 - N5

Standard Type Unit Price

Part Number	T	A	Unit Price 1 ~ 4 pc(s).	
			B	
GRFZ	1	40~100	40~60	61~80
		101~200		
		201~300		
		301~400		
		401~500		

Part Number	T	A	Unit Price 1 ~ 4 pc(s).		
			B		
GRFZ	2.5	40~100	40~60	61~80	81~100
		101~200			
		201~300			
		301~400			
		401~500			

Hole Machining Charge

With Machined Hole Type	Screw Nominal	
	N (Through Hole)	P (Countersunk)
2H		
4H		
6H		

🔗 For orders larger than indicated quantity, please check with WOS.

🔗 For orders larger than indicated quantity, please check with WOS.

🔗 Price of Machined Hole Type = Standard Type Unit Price + Hole Machining Charge

(Ex.) Part Number - A - B - T - X - Y - Screw Nominal Dia. (Standard Type Unit Price) + (Hole Machining Charge) = Machined Hole Type Unit Price

GRFZ2H - 100 - 50 - 1 - X80 - Y25 - N5 ->