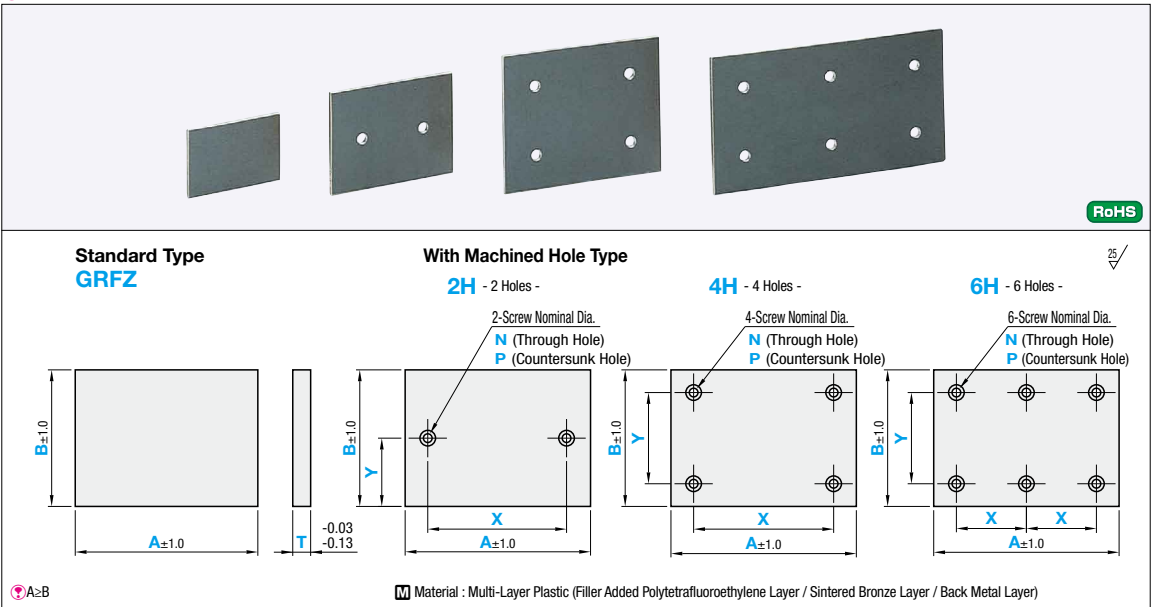


Oil Free Slide Plates

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
GRFZ	40~500	40~80
	40~500	40~100

With Machined Hole Type

Part Number	1mm Increment	T	1mm Increment	Screw Nominal Dia.
Type	Nominal	A	B	N (Through) P (Countersunk)
GRFZ	2H	40~500	40~80	1
	4H	40~500	40~100	2.5
	6H	40~500	40~100	2.5

ⓘ 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)



Standard Type

Ordering Example: Part Number - A - B - T
 GRFZ - 150 - 50 - 1

With Machined Hole Type

Ordering Example: 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).
GRFZ	1	40~100	40~60 61~80
		101~200	
		201~300	
		301~400	
		401~500	

ⓘ 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.
 GRFZ2H - 100 - 50 - 1 - X80 - Y25 - N5

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

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

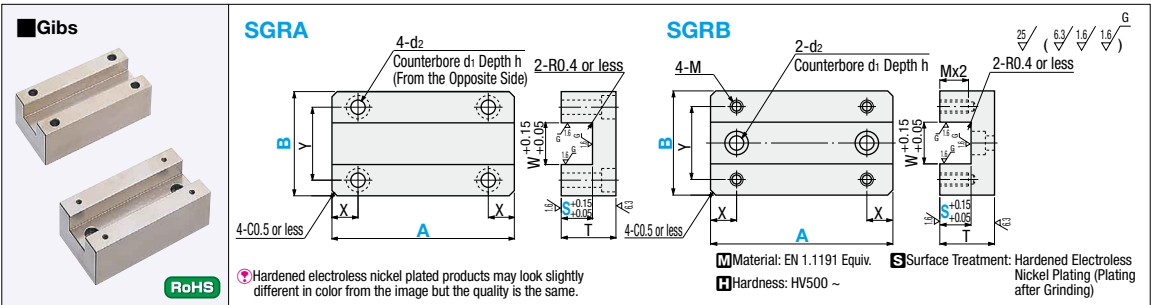
Hole Machining Charge

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

(Standard Type Unit Price) + (Hole Machining Charge) = Machined Hole Type Unit Price

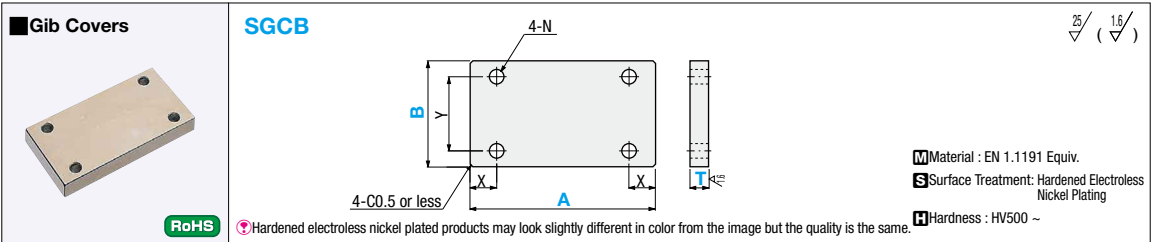
Gibs

■ **Features:** Gibs having excellent abrasion resistance due to hardening treatment.



Part Number	A	S	W	T	X	Y	d1	d2	h	M	Unit Price
Type	B	Selection	Selection								SGRA SGRB
SGRA SGRB	40	40	12	16	20	7	28	9.5	5.5	5.5	4
		50									
		60									
	50	50	15 20	20	30	10	36	11	6.5	6.5	5
		60									
		80									
	60	60	15 20	30	30	10	46	11	6.5	6.5	5
		80									
		100									
	80	80	20 25	40	40	15	60	14	9	9	6
		100									
		120									

■ **Features:** Gib Covers having excellent abrasion resistance due to hardening treatment.



Part Number	A	T	X	Y	N	Unit Price
Type	B	Selection	Selection			T5 T9 T12
SGCB	40	40	5	7	28	4.5
		50				
		60				
	50	50	9	10	36	5.5
		60				
		80				
	60	60	12	10	46	6.5
		80				
		100				
	80	80		15	60	
		100				
		120				



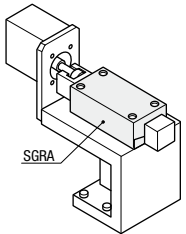
Ordering Example: Part Number - A - S
 SGRA40 - 50 - 12
 Part Number - A - T
 SGCB40 - 50 - 5



Alterations: Part Number - A - S - (SC, NC)
 SGRA80 - 100 - 25 - SC10
 Part Number - A - T - (ZC)
 SGCB50 - 60 - 9 - ZC



Example



Alterations	Dimension S	Dowel Hole	Mounting Hole
Code	SC	NC	ZC
Spec.	SC=1mm Increment Ordering Code SC 6	Machines 2 dowel holes. Ordering Code NC	4-Through d2 Counterbore d1 Depth h Changes mounting holes to counterbored holes. Ordering Code ZC

ⓧ SC is not applicable to B=40.

ⓧ Not applicable to T=5.