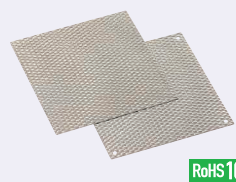


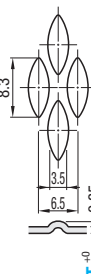
Stainless Steel Sliding Plates / Product Chute Thin Plates

Stainless Steel Sliding Plates

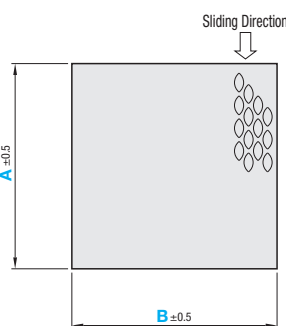


RoHS 10

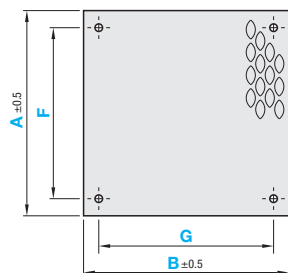
(Surface Shape)



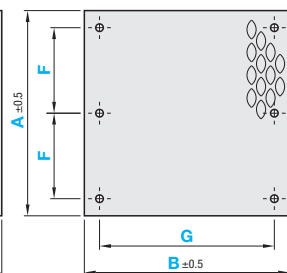
FENB Standard



Hole Machined Type, 4 holes (4H)



6 holes (6H)



- 4-Hole: $A-(F+N) \geq 10$, $B-(G+N) \geq 10$
- 6-Hole: $A-(2F+N) \geq 10$, $B-(G+N) \geq 10$

Features

- Products slide smoothly even when sufficient shoot angle cannot be provided.
- Prevents workpiece sticking due to oil.
- Sliding surface is the convex side.

Hole Machining Details

N (Through Hole)	3	4	5	6	8	10
d	4	5	6	7	9	11

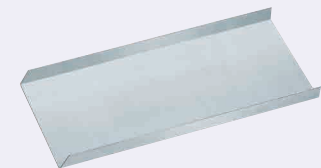
Material: EN 1.4301 Equiv.

Product Chute Thin Plates

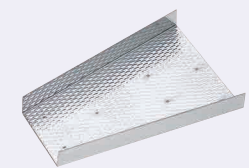
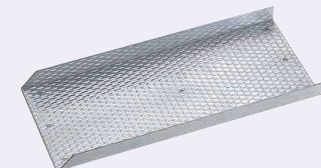
- Flat



- Folded

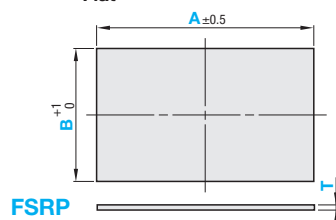


- Sliding Plate Welded and Folded

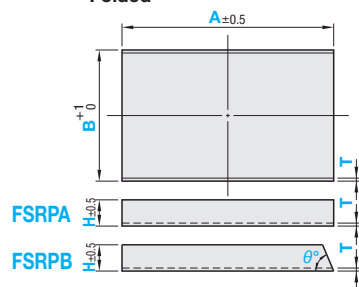


RoHS 10

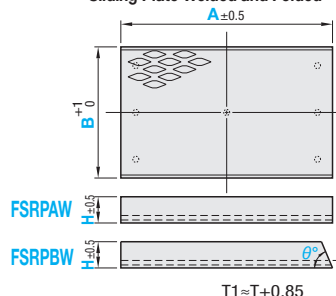
Flat



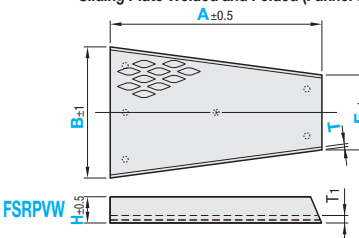
Folded



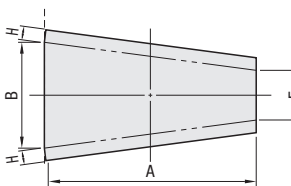
Sliding Plate Welded and Folded



Sliding Plate Welded and Folded (Funnel Shape)



* Funnel Developed View



- Protective film is applied on polished surface before shipping.
- Welded Sliding Plate Type has a spot-welded stainless steel sliding plate (FENB) on the upper side of the bottom surface. Spot-welded locations and quantity vary depending on the unit size.

Material: EN 1.4301 Equiv. (One side polished)

Stainless Steel Sliding Plates

Standard

Part Number	Type	T	1mm Increment		Unit Price	
			A	B	T0.5	T1.5
FENB	0.5	1.5	50~100	50~249		
				250~399		
				400~599		
			101~200	50~249		
				250~399		
				400~599		
			201~300	50~249		
				250~399		
				400~599		
			301~400	50~249		
				250~399		
				400~599		
			401~600	50~249		
				250~399		
				400~599		
			601~800	50~249		
				250~399		
				400~599		

Hole Machined Type

Part Number			1mm Increment		1mm Increment		Screw Nominal Dia.
Type	Nominal	T	A	B	F	G	N (Through Hole)
FENB	4H	0.5	50~800	50~800	40~790	40~790	3
							4
	6H	1.5					5
							6
							8
						10	

For Hole Machined Type, add hole machining charges to the unit price of Standard Type.

(Ex.) Part Number - A - B - F - G - N (Standard Type Unit Price) + (Hole Machining Charge) = Hole Machined Type



Ordering Example

Part Number - A - B - F - G - N

FENB4H0.5 - 600 - 400 - F580 - G380 - N8

Hole Machining Charge

Type	4H	6H
Price		

Product Chute Thin Plates

Part Number		1mm Increment				θ° Selection
Type	T	A	B	E	H	
Flat FSRP	0.8	50~100	50~500	E<B	10~80 H≤B/2 H≤E/2	30
		101~200				45
		201~300				60
Folded FSRPA FSRPB	1.0	301~400	50~800	E<B	10~80 H≤B/2 H≤E/2	30
		401~500				45
		501~600				60
Sliding Plate Welded and Folded FSRPAW FSRPBW FSRPVW	1.5	601~700	50~800	E<B	10~80 H≤B/2 H≤E/2	30
		701~800				45
		801~900				60

- E is available for FSRPVW only. θ° is available for FSRPB and FSRPBW only.
- FSRP is available for T, A and B dimensions only.

Flat / Folded

A	B	Unit Price								
		FSRP			FSRPA			FSRPB		
		T0.8	T1.0	T1.5	T0.8	T1.0	T1.5	T0.8	T1.0	T1.5
50~100	50~299									
	300~500									
101~200	50~299									
	300~500									
201~300	50~299									
	300~599									
301~400	50~299									
	300~599									
401~500	50~299									
	300~599									
501~600	50~299									
	300~599									
601~700	50~299									
	300~599									
701~800	50~299									
	300~599									

Sliding Plate Welded and Folded

A	B	Unit Price								
		FSRPAW			FSRPBW			FSRPVW		
		T0.8	T1.0	T1.5	T0.8	T1.0	T1.5	T0.8	T1.0	T1.5
50~100	50~299									
	300~500									
101~200	50~299									
	300~500									
201~300	50~299									
	300~599									
301~400	50~299									
	300~599									
401~500	50~299									
	300~599									
501~600	50~299									
	300~599									
601~700	50~299									
	300~599									
701~800	50~299									
	300~599									



Example

Conveyor bridging example

