

Stock List

There are many other products also in stock.
The quantity in stock may change according to market demands.
Products of non-standard sizes can also be quickly produced and delivered.
Please contact for more information.

Ordinary Steel	0.8-6t	914×1,829, 1,219×2,438
Stainless Steel	0.3-6.0t	○1,000×2,000 only ◎1,000×2,000 & 1,219×2,438
Aluminum	0.5-3.0t	○1,000×2,000 only ◎1,000×2,000 & 1,250×2,500
Stainless Steel Coil	0.2-1t	SUS304

Stock of Ordinary Steel of Standard Sizes

○914×1,892 only ◎1,219×2,438 only ●Both sizes available ★SECC

Type of material			Cold Rolled Sheet Steel SPCC-SD			Hot Rolled Sheet Steel SPHC -P				
Item No.	Hole Size × Pitch	Pattern	0.8t	1.0t	1.2t	1.6t	2.3t	3.2t	4.5t	6.0t
1327-78	Round & Cloverleaf	45deg. Staggered	●	●	●	●	●			
2025	1.0φ×2.0P	60deg. Staggered	○	○						
2031	1.5φ×3.0P	60deg. Staggered	○							
2033	2.0φ × 3.0P	60deg. Staggered	○							
1020	2.0φ×3.5P	60deg. Staggered	○	○		○				
2035	3.0φ×4.0P	60deg. Staggered		○						
2036	3.0φ×4.5P	60deg. Staggered			◎					
1027	3.0φ×5.0P	60deg. Staggered	○	●	●	●	●	●		
1035	4.0φ×7.0P	60deg. Staggered	●					○		
2050	5.0φ×6.5P	60deg. Staggered			◎					
1039	5.0φ×8.0P	60deg. Staggered	●	●	●	●	●	●		

2057	6.0φ×8.0P	60deg. Staggered				○	●			
1042	6.0φ×9.0P	60deg. Staggered	○	●	●	●	●	●	○	
2065	8.0φ×10P	60deg. Staggered		○						
1047	8.0φ×12P	60deg. Staggered		●	●	●	●	●	○	○
1049	10φ×15P	60deg. Staggered	○	●	●	●	●	●	●	●
1182F	8.0sq×16.5P	Staggered				○				
2180	★11.5sq×20P					◎				
1332	★Cloverleaf					◎				
Item No.	Hole Size/Pitch	Pattern	0.8t	1.0t	1.2t	1.6t	2.3t	3.2t	4.5t	6.0t

t: Thickness (gauge) of material

φ: Hole diameter (mm)

P: Hole pitch = distance between hole centers

Unit: millimeter (mm)

Stainless Steel

○1,000×2,000 only ◎1,000×2,000 & 1,219×2,438 available

Type	Item No.	Hole Size/Pitch	Pattern	0.3t	0.4t	0.5t	0.6t	0.8t	1.0t	1.2t	1.5t	2.0t	3.0t	4.0t	6.0t
SUS304	1327	○ Cloverleaf	45deg. Staggered	○	○	○		○	◎	○	○				
	2005	0.5φ×1.0P	60deg. Staggered	○	○										
	2009	0.8φ×1.5P	60deg. Staggered				○								
	2025	1.0φ×2.0P	60deg. Staggered			○	○	○	○						
	2031	1.5φ×3.0P	60deg. Staggered			○		○	○	○	○				
	2033	2.0φ×3.0P	60deg. Staggered			○		○		◎					
	1020	2.0φ×3.5P	60deg. Staggered			○	○	○	○	○	○				
	1022	2.0φ×4.0P	60deg. Staggered									◎			
	2038	2.5φ×4.0P	60deg. Staggered						○						
	2035	3.0φ×4.0P	60deg. Staggered			○		○	○		◎	◎			
	1027	3.0φ×5.0P	60deg. Staggered		○	○	○	◎	◎	◎	◎	◎	○		
	2043	4.0φ×6.0P	60deg. Staggered						○		○				

	1035	4.0φ×7.0P	60deg. Staggered					○	○	○	○	○				
	1039	5.0φ×8.0P	60deg. Staggered			○	○	◎	◎	◎	◎	◎	◎			
	2057	6.0φ×8.0P	60deg. Staggered						○		○					
	1042	6.0φ×9.0P	60deg. Staggered				○	○	○	○	◎	○				
	2065	8.0φ×10P	60deg. Staggered				○	○	○	○	○	○				
	1047	8.0φ×12P	60deg. Staggered					○	○		◎	○	○			
	1047	8.0φ×12P	60deg. Staggered HL SPV								○					
	1049	10φ×15P	60deg. Staggered				○	◎	◎	◎	◎	◎	◎	◎	○	○
	1049	10φ×15P	60deg. Staggered HL SPV								○					
	2082	12φ×18P	60deg. Staggered								○					
	2084	15φ×20P	60deg. Staggered						○	○	○	○				
	2090	20φ×30P	60deg. Staggered								○	○				
	2105	8.0sq×10P	Straight						○							
	2213 Round End Slot	(3.0×20)× P(7.0×25)	Staggered L&L					○								
	2214 Round End Slot	(4.0×25)× P(7.0×30)	Straight S&L					○								
	1372	Antislip Finish	45deg. Staggered											○		
SUS430	1027	3.0φ×5.0P	60deg. Staggered					○	○							
	1039	5.0φ×8.0P	60deg. Staggered				○	○	○							
Type	Item No.	Hole Size/Pitch	Pattern	0.3t	0.4t	0.5t	0.6t	0.8t	1.0t	1.2t	1.5t	2.0t	3.0t	4.0t	6.0t	

t: Thickness (gauge) of material
φ: Hole diameter (mm)
P: Hole pitch = distance between hole centers
Unit: millimeter (mm)
HL SPV: Hairline finish with surface protective film
L&L: Long side of slot in longer direction of sheet
S&L: Short side of slot in longer direction of sheet

Aluminum

○1000×2000 only ◎1000×2000 & 1250×2500

Type	Item No.	Hole Size/Pitch	Pattern	0.5t	0.8t	1.0t	1.5t	2.0t	3.0t
A1050P	1327	Round and Cloverleaf	45deg. Staggered		○	○			

	2025	1.0φ×2.0P	60deg. Staggered			○			
	1020	2.0φ×3.5P	60deg. Staggered			○			
	1027	3.0φ×5.0P	60deg. Staggered	○	○	○	○	○	
	1039	5.0φ×8.0P	60deg. Staggered		○	○	○	○	
	1042	6.0φ×9.0P	60deg. Staggered		○	○			
	2065	8.0φ×10P	60deg. Staggered			○			
	1047	8.0φ×12P	60deg. Staggered					○	
	1049	10φ×15P	60deg. Staggered			○	○	○	
A1100 with SPV in One Side	1027	3.0φ×5.0P	60deg. Staggered			○	○	○	
	1039	5.0φ×8.0P	60deg. Staggered			○	◎	◎	○
	1042	6.0φ×9.0P	60deg. Staggered			○	○	○	
	1047	8.0φ×12P	60deg. Staggered				◎	◎	
	1049	10φ×15P	60deg. Staggered			○	◎	◎	○
	2082	12φ×18P	60deg. Staggered				○	○	
	2084	15φ×20P	60deg. Staggered				○	○	
	2090	20φ×30P	60deg. Staggered				○	○	
Type	Item No.	Hole Size/Pitch	Pattern	0.5t	0.8t	1.0t	1.5t	2.0t	3.0t

t: Thickness (gauge) of material
φ: Hole diameter (mm)
P: Hole pitch = distance between hole centers
Unit: millimeter (mm)
SPV: Surface protective film

Stock of Super Punching™ SUS304 Series

Unit: mm (if not specified)

Item No.	Plate Thickness (T)	Hole Size (φ)	Pitch (p)	Pattern	Open Area (%)	Size in Stock (without margins)
3020	1.0	0.8	1.6	60deg. Staggered	22.7	500×1000
3025	1.2	1.0	2.0	60deg. Staggered	22.7	1000×1000

3028	1.2	1.0	3.0	60deg. Staggered	10.1	1000×2000
3029	1.5	1.0	2.0	60deg. Staggered	22.7	500×1000
2033	1.5	2.0	3.0	60deg. Staggered	40.3	1000×2000
3173	1.5	5.0	6.0	60deg. Staggered	63.0	1000×2000
3045	2.0	1.5	3.0	60deg. Staggered	22.7	1000×1000
3050	2.0	2.0	3.0	60deg. Staggered	40.3	1000×1000
1022	2.0	2.0	4.0	60deg. Staggered	22.7	1000×2000
2035	2.0	3.0	4.0	60deg. Staggered	51.0	1000×2000
3090	3.0	3.0	4.0	60deg. Staggered	51.0	1000×1000
3100	4.0	3.0	5.0	60deg. Staggered	32.6	1000×2000
3175	6.0	5.0	8.0	60deg. Staggered	35.4	1000×1000
Item No.	Plate Thickness (T)	Hole Size (φ)	Pitch (p)	Pattern	Open Area (%)	Size in Stock (without margins)

We supply these items in our standard sizes or cut to any size. Others are also available on MTO (make to order) basis.

For any other hole pattern, thickness and sheet size, please contact us.

[Our Standard items of Super Punching™](#)

Stainless Steel Coil

SUS304

Item No.	Thickness	Hole Size	Pitch	Pattern	Mesh	Open Area(%)	Width	Length
2002	0.2t	0.35φ	1.05	60deg. Staggered	670	10.1	500	Coil
2003	0.3t	0.40φ	1.22	60deg. Staggered	516	9.7	1000	Coil
2004	0.3t	0.45φ	1.00	60deg. Staggered	740	18.2	1000	Coil
2005	0.3t	0.50φ	1.00	60deg. Staggered	740	22.7	1000	Coil
2006	0.3t	0.55φ	1.09	60deg. Staggered	625	23.1	1000	Coil
2006	0.4t	0.55φ	1.09	60deg. Staggered	625	23.1	1000	Coil
2006	0.5t	0.55φ	1.09	60deg. Staggered	625	23.1	395	Coil
2007	0.5t	0.63φ	1.22	60deg. Staggered	502	24.2	1000	Coil
2008	0.5t	0.75φ	1.19	60deg. Staggered	525	36.0	1000	Coil
2009	0.6t	0.80φ	1.50	60deg. Staggered	330.8	25.8	1000	Coil
2020	0.5t	1.00φ	1.50	60deg. Staggered	330.8	40.3	1000	Coil
2025	0.5t	1.00φ	2.00	60deg. Staggered	186	22.7	1000	Coil

2026	0.5t	1.20φ	1.80	60deg. Staggered	231	40.3	1000	Coil
2027	1.0t	1.20φ	2.25	60deg. Staggered	147	25.8	1000	☆2000
2028	0.5t	1.50φ	2.00	60deg. Staggered	186	51.0	1000	Coil
2029	1.0t	1.50φ	2.25	60deg. Staggered	147	40.3	1000	☆2000
2200	0.5t	W×L=0.3×4.0(*1)	1.4×5.5	Straight S&L	83	15.6	400	Coil
2203	0.5t	W×L=0.35×4(*1)	1.2×5.5	Straight S&L	97.7	21.2	400	Coil
2206	0.7t	W×L=0.4×4(*1)	1.55×5.5	Straight S&L	76.1	18.8	400	Coil
2209	0.4t	W×L=0.45×4(*1)	1.2×5.5	Staggered S&L	97.7	27.3	400	Coil
Item No.	Thickness	Hole Size	Pitch	Pattern	Mesh	Open Area(%)	Width	Length

t: Thickness (gauge) of material

φ: Hole diameter (mm)

P: Hole pitch = distance between hole centers

Unit: millimeter (mm)

(*1): Products in stock are of 1 m×2 m.

(*2): Hole shape: Square End Slot

Coils can be cut to desired length.

There are many other products also in stock.

The volume of inventory may change according to market demands.

Products of non-standard sizes can also be quickly produced and delivered.

Please contact us for more information.



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