

Steel/Edge protectors

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Angleboard™ edge protectors

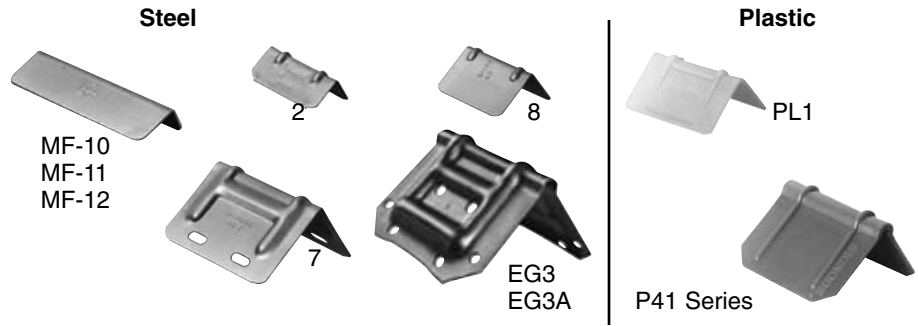
Angleboard™ material is made from several plies of paperboard that are glued, treated and formed into a rigid right angle of exceptional strength.

Angleboard material can be used to reinforce, protect and give stacking strength to packages. It is also a cost-effective material for unitizing and stabilizing pallet loads. In many applications, Angleboard material is an economical substitute for lumber.

Angleboard material is available in a selection of leg lengths and thicknesses. The standard manufactured length is 12 ft (3.7 m), but it may be ordered cut-to-length without an additional charge.



Standard Size & Thicknesses			
Standard Leg Size (a x b)		Thickness	
inch	mm	Approx. inch	mm
2 x 2	50.8 x 50.8	0.120	3.0
		0.160	4.1
		0.225	5.7
3 x 3	76.2 x 76.2	0.120	3.0
		0.225	5.7
		0.320	8.1
		0.400	10.1



Steel and plastic edge protectors

For strapping up through 1-1/4" (31.8 mm) wide, Signode steel and plastic edge protectors cushion your product and allow straps to be tightly applied

without causing damage. Plastic ribbed edge protectors are available in red, blue, white or yellow for color coding.

Model	Part Number	Color	Composition	Maximum Strap Width	Edge Protector Dimensions						Standard Package	Package Weight		
					inch	mm	Length		Width			Thickness		lbs
MF-11†	001261	Metallic	Steel	3/4	19.0	5/8	15.9	4	101.6	0.031	0.79	1000	57	25.9
MF-12†	001263					5/8	15.9	4	101.6	0.048	1.22	1000	57	25.9
2	001297	Metallic	Steel	3/4	19.0	3/4	19.0	1-3/4	44.4	0.028	0.71	2500	53	24.0
8	001561					1-1/8	28.6	1-3/4	44.4	0.028	0.71	2250	62	28.1
7	001598	Metallic	Steel	1-1/4	31.8	2	50.8	2-3/4	69.9	0.030	0.76	500	47	21.3
EG3A	001260					2-1/2	63.5	3-1/8	79.4	0.031	0.79	180	31	14.1
PL1	085971	White	Plastic	3/4	19.0	1-1/4	31.8	2	50.8	—	—	2000	23	10.4
P41 Series	041504	Red	Plastic	1-1/4	31.8	2	50.8	2-3/4	69.9	0.093	2.36	1000	40	18.1
	041505	White												
	041506	Blue												
	041507	Yellow												

*Galvanized † For use in automatic edge protector applicators

Anti-skid plates

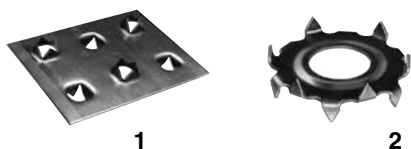
Anti-skid plates are simple, inexpensive devices that retard product shifting in trailers or railcars.

No. 1, Part No. 005740

Used principally beneath pallets or skids in trailers, trailers on flatcars (TOFC), containers on flatcars (COFC), open top railcars and boxcars. For heavy loads. Dimensions: 3-3/4" x 5" (95.2 mm x 127.0 mm). Standard pack: 125 pcs., 36 lbs. (16.3 kg).

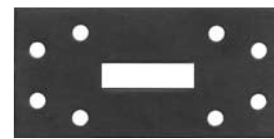
No. 2, Part No. 000148

Used beneath pallets or skids in trailers or railcars for lighter loads. Diameter: 1-3/8" (34.9 mm). Standard pack: 2500 pcs., 43 lbs. (19.5 kg).



Anchor plates

Used to secure ends of strap to car studs. Fasten with No. 225 Microlock nails.



Model	Part Number	Strap Width		Plate Dimensions		Standard Pack	Shipping Weight	
		inch	mm	inch	mm		lb	kg
—	006103	3/4	19.0	2 x 2 x 1/8	50.8 x 50.8 x 3.18	400	51	23.2
—	001294	1-1/4	31.8	4 x 2 x 1/8	101.6 x 50.8 x 3.18	200	51	23.2

Combination Anchor-BrakemaN® plates

These are used primarily as retarder plates in boxcars with nailable steel floors for controlled floating loads. They can also be used as either an anchor plate on walls or BrakemaN plate in boxcars with wood floors.



Model	Part Number	Strap Width		Plate Dimensions		Standard Pack	Shipping Weight	
		inch	mm	inch	mm		lb	kg
NSP-114	001462	1-1/4	31.8	2 x 6 x 0.134	50.8 x 152.4 x 3.40	200	50	22.8
NSP-2	001461	2	50.8	2 x 6 x 0.134	50.8 x 152.4 x 3.40	125	52	23.6