

Handle-It® Space Saving Rack Protectors guard uprights from powered and non-powered equipment traffic in your warehouse. This special design allows you to install the guard very close to the uprights, saving vital floor space while not compromising the protection value.



Double-End Space-Saving Rack Protector



Left Hand Space-Saving Rack Protector



Right Hand Space-Saving Rack Protector

FEATURES AND BENEFITS

- Special notched design saves vital space
- Heavy duty 3/8" steel construction
- Especially useful in narrow aisle situations and tunnels
- Steel floor angles attach securely to floor with 4 or 5 wedge anchors (sold separately)
- Powder coated Handle-It yellow for high visibility
- Narrow formed guard keeps the first pallet bay clear
- Anchor point in the nose increases holding power at the rack upright

AREAS FOR INSTALL



AGV Paths



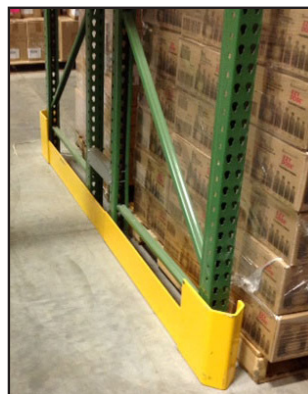
Production
Equipment
Walkways



End-Of-Rack
Aisles

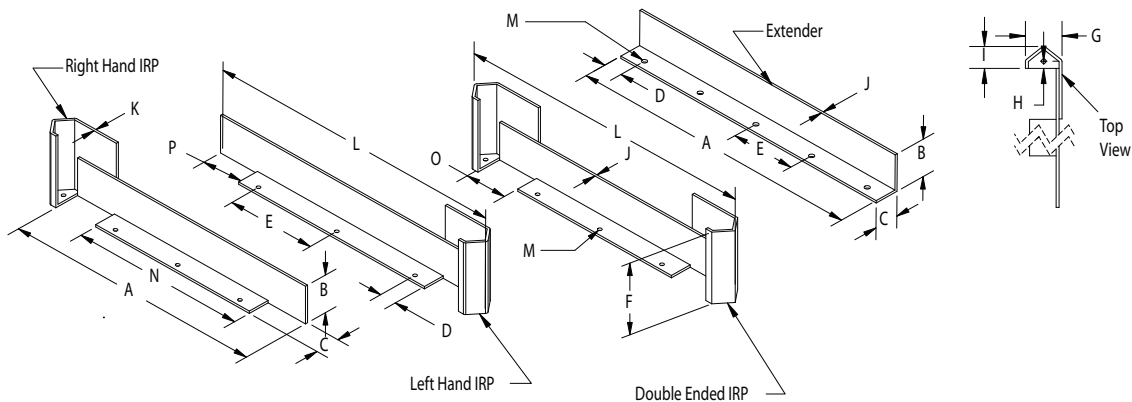


Standard Rack Protector vs.
Space-Saving Profile





SPACE-SAVING RACK PROTECTOR DIMENSIONS



Note: Use 3/4" size Wedge Anchors (sold separately)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
Model No.	Outer Length of Angle	Height of Angle	Width of Angle	End to Hole	Hole to Hole	Height of Rack End	Width of End	Curve Hole to End	Length of Curve	Angle Thickness	End Thickness	Outside Overall Length	Hole Diameter	Inner Length of Extension	Gap Space for Footplate	Number of Holes	End Location
IRP-42LH-HD	42"	5"	3"	5.8	10.5	12"	5"	1"	3	0.4"	0.4"	46	0.94"	24"	9"	5	Left
IRP-42RH-HD	42"	5"	3"	5.8	10.5	12"	5"	1"	3	0.4"	0.4"	46	0.94"	24"	9"	4	Right
IRP-42-HD	42"	5"	3"	2.8	10.5	12"	5"	1"	3	0.4"	0.4"	49	0.94"	24"	9"	4	Both Sides
IRP-48LH-HD	48"	5"	3"	2"	10.5	12"	5"	1"	3	0.4"	0.4"	52	0.94"	30"	9"	5	Left
IRP-48RH-HD	48"	5"	3"	2"	10.5	12"	5"	1"	3	0.4"	0.4"	52	0.94"	30"	9"	4	Right
IRP-48-HD	48"	5"	3"	2"	10.5	12"	5"	1"	3	0.4"	0.4"	55	0.94"	30"	9"	4	Both Sides
WA3-4X4.25	3/4" x 4 1/4" Wedge Anchors (see column P for quantity required)																

SPACE-SAVING RACK PROTECTOR SPECIFICATION

To ensure proper protection consider the following:

- Measure the overall length of area that is to be protected.
- Measure the size of rack foot plates and clear dimensions between the foot plates.
- Is this a single or double end application? (The exposure to traffic is the key factor.)
- Placing protection equipment as close as possible and still provide an adequate barrier in front of what you're protecting to achieve proper installation.

