

Handle-It® VNA (Very Narrow Aisle) Rack Protectors are designed to safeguard racking uprights from impacts by both powered and non-powered material handling equipment. These affordable yet highly effective solutions help prevent dangerous and costly damage to your racking systems. By installing rack protectors, you not only extend the lifespan of your racking but also enhance workplace safety for your team.

FEATURES AND BENEFITS

- Ideal for reach trucks, order pickers, & wire guided aisles
- Available in Heavy Duty only
- Work with both standard and seismic baseplates
- Steel floor angles attach securely to floor with 4 or 5 wedge anchors depending on length (sold separately)
- Powder coated Handle-It yellow for high visibility

AREAS FOR INSTALL



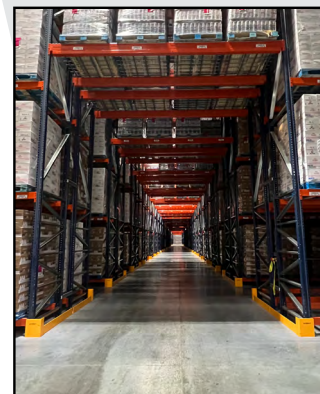
AGV Paths



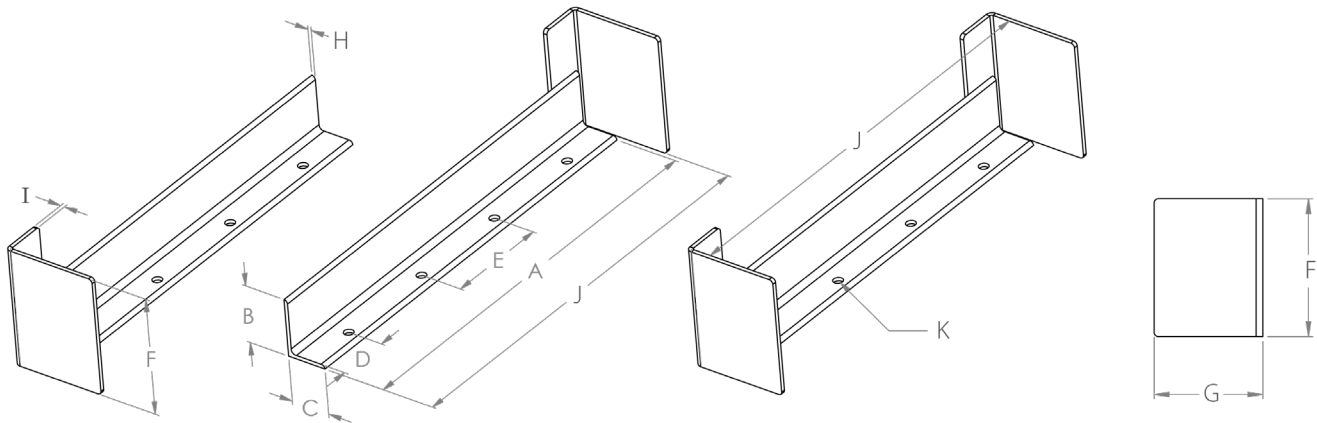
Production
Equipment
Walkways



End-Of-Rack
Aisles



VNA RACK PROTECTOR DIMENSIONS



Note: Use 3/4" size Wedge Anchors (not included)

	A	B	C	D	E	F	G	H	I	J	K		L	M
Model No.	Length of Extension	Height of Angle	Width of Angle	End of Angle to First Hole	Hole to Hole	Height of Square End	Width of Square End	Angle Thickness	Square End Thickness	Overall Outside Length	Hole Diameter	Number of Holes	Square End Location	Weight (lbs)
RP-42SE-HD	42"	5"	3"	5.3"	10.5"	12"	9.4"	0.4"	0.5"	43"	0.94"	4	Both	58
RP-42LHSE-HD	42"	5"	3"	5.3"	10.5"	12"	9.4"	0.4"	0.5"	43"	0.94"	4	Left	44
RP-42RHSE-HD	42"	5"	3"	5.3"	10.5"	12"	9.4"	0.4"	0.5"	43"	0.94"	4	Right	44
RP-48SE-HD	48"	5"	3"	3"	10.5"	12"	9.4"	0.4"	0.5"	49"	0.94"	5	Both	62
RP-48LHSE-HD	48"	5"	3"	3"	10.5"	12"	9.4"	0.4"	0.5"	49"	0.94"	5	Left	48
RP-48RHSE-HD	48"	5"	3"	3"	10.5"	12"	9.4"	0.4"	0.5"	49"	0.94"	5	Right	48
RP-42EX-HD	42"	5"	3"	5.3"	10.5"	N/A	N/A	0.4"	N/A	42"	0.94"	4	No End	31
RP-48EX-HD	48"	5"	3"	3"	10.5"	N/A	N/A	0.4"	N/A	48"	0.94"	5	No End	36
WA3-4X4.25	3/4" x 4 1/4" Wedge Anchors (see column K for quantity needed)													

VNA RACK PROTECTOR SPECIFICATION

To ensure proper protection consider the following:

- Measure the overall length of area that is to be protected.
- Is there a protruding object or other unusual configuration to measure? (i.e. going around corners, oversize baseplates, etc.)
- Is this a single or double end application? (exposure to traffic is they key factor)
- Place protection equipment as close as possible in front of the area in need of protection while still providing an adequate barrier space to achieve proper installation.

