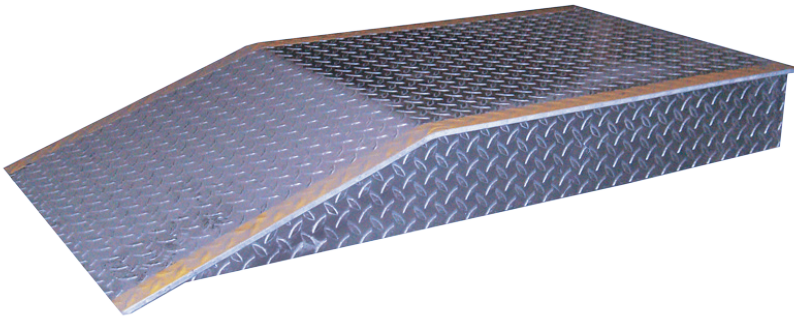


Aluminum Wheel Ramps



B Height	C Length			A 18" Wide		A 24" Wide	
	Overall	Level	Incline	P/N	Weight	P/N	Weight
6"	48"	30"	18"	PR-18-6-48	64 lbs	PR-24-6-48	79 lbs
	60"	42"	18"	PR-18-6-60	77 lbs	PR-24-6-60	94 lbs
	102"	84"	18"	PR-18-6-102	126 lbs	PR-24-6-102	145 lbs
8"	54"	30"	24"	PR-18-8-54	78 lbs	PR-24-8-54	94 lbs
	60"	36"	24"	PR-18-8-60	85 lbs	PR-24-8-60	103 lbs
	108"	84"	24"	PR-18-8-108	147 lbs	PR-24-8-108	169 lbs
10"	60"	30"	30"	PR-18-10-60	95 lbs	PR-24-10-60	115 lbs
	66"	36"	30"	PR-18-10-66	102 lbs	PR-24-10-66	124 lbs
	72"	42"	30"	PR-18-10-72	111 lbs	PR-24-10-72	133 lbs
	114"	84"	30"	PR-18-10-114	166 lbs	PR-24-10-114	188 lbs
12"	72"	36"	36"	PR-18-12-72	125 lbs	PR-24-12-72	143 lbs
	78"	42"	36"	PR-18-12-78	137 lbs	PR-24-12-78	153 lbs
	120"	84"	36"	PR-18-12-120	188 lbs	PR-24-12-120	213 lbs

To Select Your Ramp:

A. Width - Base on the maximum wheel width of your largest vehicle. For dual wheel vehicles, choose the 24" wide option and use on the inside wheel location.

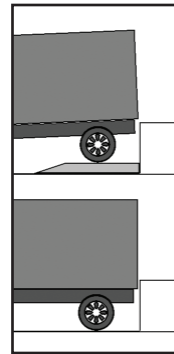
B. Height - Determined by the following formula:

Dock Height + 2" = _____

Minus (-) truck bed height = _____
ramp height

Choose the next highest standard height in the chart.

Capacity for all models is 12,000 lbs. per ramp.



In many cases, smaller trucks are substantially lower than most standard docks. Our aluminum wheel ramps raise the back of the truck, bringing it more in line with dock height.

- All aluminum construction makes them lightweight and easy to maneuver.
- Ramps are durable and maintenance free.
- A wide variety of heights and length are available to suit most applications.
- Available in 18" and 24" widths.
- Optional welded tabs allow ramps to be bolted to ground, helping deter theft.



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