4.5 Inch Diameter Pipe Guide Rails



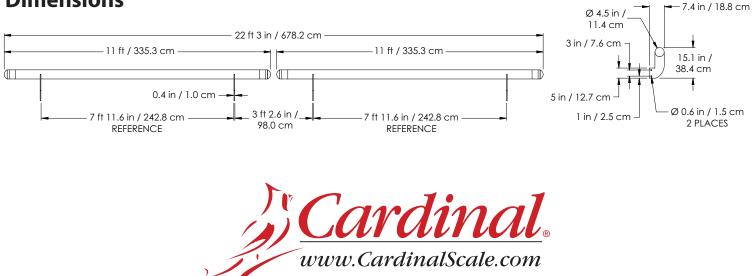
Guide rails are a common option to include on a truck scale and are used as a visual to help vehicle drivers stay centered as they pull onto and exit the scale weighbridge. For most commercial and industrial truck scale installations, standard 8.5-inch tall guide rails are a common choice. Guide rail assemblies are bolted to the weighbridge so they can be added in the future or easily replaced if damaged by a vehicle. The bolts will shear off in the event that a truck collides with the guide rail.

The guide rail set for a standard 70 x 11 ft ARMOR truck scale comprises of a dozen 11-ft-long rails, six on each side of the scale. They are constructed of steel that is powder coat painted with a weather-proof industrial tan paint. You may order them with your truck scale or add them at a later date.



Features

- 8.5 inch high above deck
- 4.5 inch diameter
- 11 ft wide (on standard 70 ft long scale; varies depending on overall length of scale)
- Steel powder coat painted industrial tan
- Wrapped with yellow reflective tape on each end
- Bolts to ARMOR weighbridge (two bolts per end)
- 82 lb net weight each (163 lb per pair)



Dimensions