



Division of Benko Products, Inc.

INSTA-RACK DATA SHEET

PRODUCT DESCRIPTION

The Insta-Rack loading platform is specifically designed to provide safe access to the tops of railroad tank cars, bulk/tank trucks and hopper cars.

MATERIALS OF CONSTRUCTION

Platform: 6" channel framing. 1x3/16" serrated bar grating. Optional decking material available upon request.

Stairs: 2"x11 3/4" non-slip grip strut.

Railings: 1 1/2" O.D.x11 gauge steel tubing on painted units. 2x2x1/4" angle on galvanized units.

Mast: 10" square mast

FINISH

Gray primer.
Top coat per customer specifications available.
Hot dipped galvanized available.

SAFETY

Meets OSHA requirements as interpreted.

APPROXIMATE WEIGHTS

Insta-Rack Platform and stairs 2,250.

Model FEG-2-6 is 400 lbs. (steel).

Model FEG-2-6A is 240 lbs. (aluminum).

OPERATION - MODEL FEG-2-6

Dual spring assemblies per side assist the gangway movement from 15 degrees below horizontal to vertical for storage. Recommended working range is ± 15 degrees from horizontal. Extension travel is 22 inches.

DELIVERY

Ten working days after receipt of approval drawings.

INSTALLATION

The G-Raff Insta-Rack is designed for quick and easy installation. Requires only 3 major field bolted connections: base plate to foundation, stairway to platform and gangway to platform. Gangway does require assembly.



G-RAFF SYSTEMS

Division of Benko Products, Inc.

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