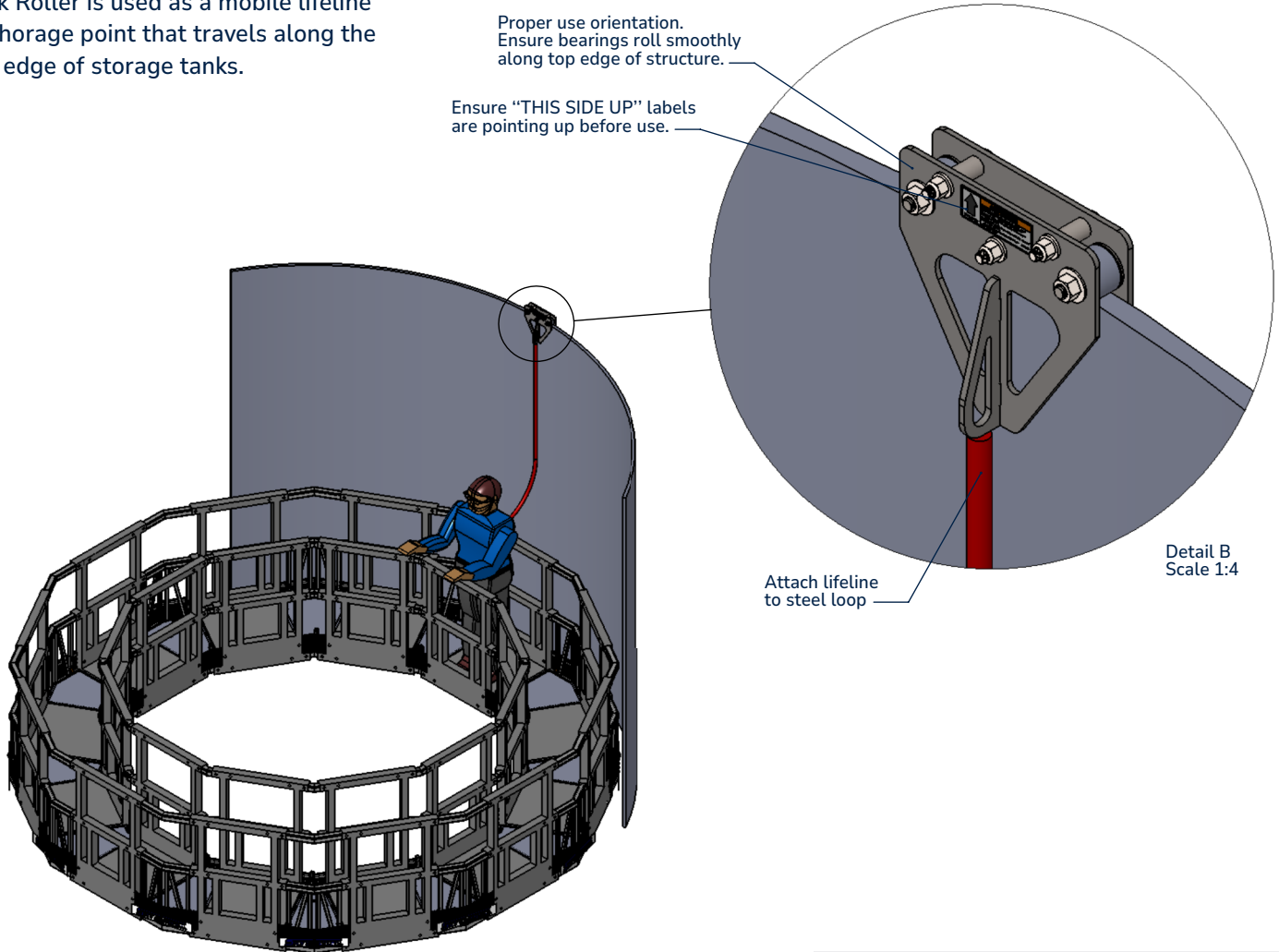


Tank Trolley

4653-1000-DATASHEET

Description

- Tank Roller is used as a mobile lifeline anchorage point that travels along the top edge of storage tanks.



CAD generated drawing.
Do not manually update.

First angle projection



Scale

1:30

INFORMATION

4653-1000-DATASHEET

Dimensions

10.9" x 11.0" x 6.1" (HxWxD)

Material

Steel

Weight

13.7 lbs

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Tank Trolley

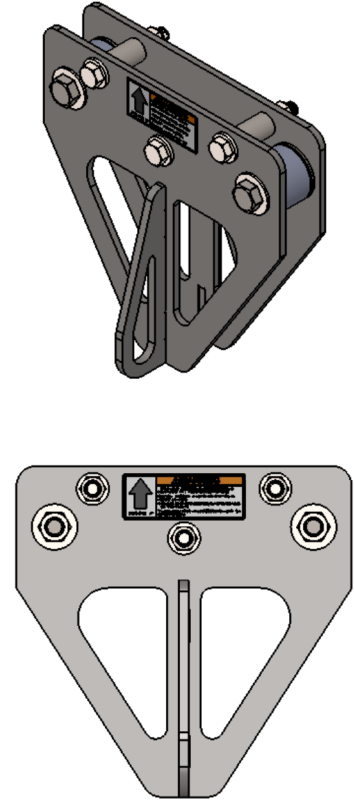
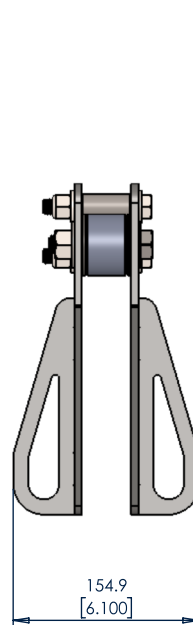
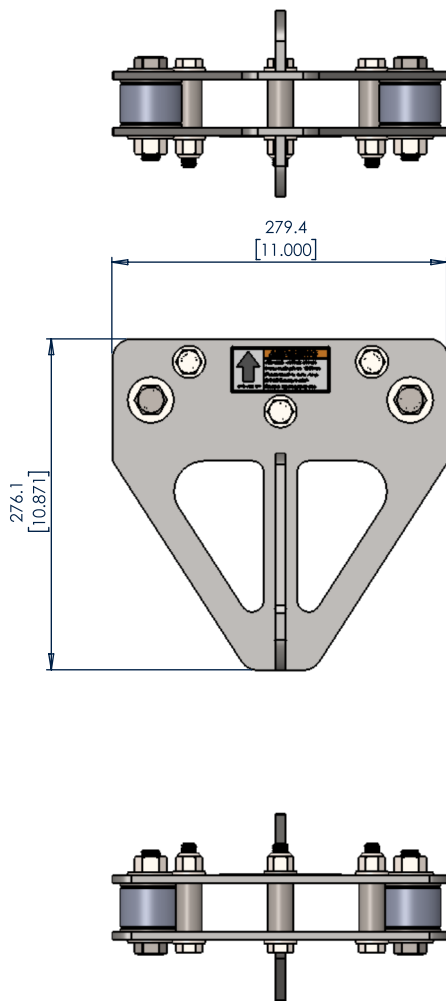
4653-1000-DATASHEET

Information

- All tanks must be capable of withstanding minimum of **3600 lbs** with a certification and **5000 lbs** without.
- Working load: **75-310 lbs** for one person
- Max arresting force: **1800 lbs**
- Compatible tank wall thicknesses: Up to 1 inch
- Minimum tank diameter: 10 ft on 1 in flange

Warnings

- **DO NOT** use with body belt or chest harness. must be used with a full body harness with rear D-ring connection.
- **DO NOT** use on a flange less than 1 inch.
- **NOT FOR MATERIAL HANDLING**
- Deceleration device must be attached to the Tank Roller on the side that the user will be working.
- **NEVER** attach the deceleration device to the opposite side of the Tank Roller.
- **DO NOT** attach more than one fall arrest system to the Tank Roller.
- **DO NOT** attach more than one person to the Tank Roller.



CAD generated drawing.
Do not manually update.

First angle projection



Scale

1:4

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