



*Other Available Lengths: 300mm x 300mm, 450mm x 450mm
Available Diameters: 32mm or 38mm
Custom Sizing Available for Large Orders*

A-A(2: 1)

Specification

The JRE Hardware Grab Bars are of an all 304 stainless steel construction. The satin finished with jeweled grasp locations make this an attractive, cost effective product to specify for any installation. Stamped flange is 12 gauge stainless steel with a full 360 degree bead weld to the 18 gauge stainless steel tubing. Features concealed mounting and complies with handicap codes requiring 38mm (1-1/2") bar diameter and wall clearance of 2.36". Barrier free access specifications may vary depending on jurisdiction.

Safety Warning

All grab bars must be installed by qualified trades persons. Installers must consult and comply with local building codes. Mounting hardware and other system to be determined by contractor and installer pending specific structure, design, and conditions. All installations must be fully inspected and approved by property owners and maintenance personnel prior to product being put into use. Failure to comply to proper installation procedure will void warranty and may result in malfunctioning or injury.

Installation

Provide concealed anchor device or backing as specified or required in accordance with local building codes before wall is finished. Fasten concealed mounting flanges to anchor device or backing with at least three screws opposing each other in each flange. Twist flange covers over each mounting flange to conceal mounting screws. Place grab bar in desired mounting location. Use intermediate flange as a template to mark location of mounting screws at intermediate flange only. Mark screw locations at the center of the slot in the middle of the mounting holes(3) in the intermediate flange. Drive the intermediate flange mounting screws into wall at marked locations. Install the mounting screws into the wall at the end flanges and secure tightly. Tighten the mounting screws at the intermediate flange. Twist all flange covers into place to conceal flanges..