

**MODEL Shower Curtain Tracks**

**RBA4177- Series** Aluminum Shower Curtain Track Series



\*RBA4177-1 Series Shown



As improvements in the design and performance of RBA products are continuous, specifications may be subject to change without notice. The illustrations and descriptions herein are applicable to production as of the date of this Installation Instructions Sheet. Revised 03/22 © 2022 by RBA Group II/Model RBA4177- Series/0322

## Description

The RBA adjustable aluminium shower curtain track series with ceiling support is designed to suit most commercial shower areas and can be cut down to suit specific site requirements

## Packing List

- 1 x Track with 90° bend
- 2 x Wall brackets
- 1 x Ceiling Support Rod
- 2 x Ceiling Support Bracket

Swivel hooks [supplied]  
Stainless steel fixings [by others]

## Pre-Installation

1. Measure site to ensure correct size and location. Where required, ensure unit is installed to meet Australian Accessibility code AS1428.1-2009 [Amdt. 2010] and local building codes, typically 2100-2200 above the FFL.
2. Ensure wall construction in fixing locations are able to support the unit.

## Installation

1. Identify correct location of mounting position remembering to account for code requirements and curtain height. Where required cut down ends of track to suit. Position wall brackets and secure with screws [by others]. Provide concealed anchor device or backing as specified or required in accordance with local building codes before wall is finished
2. Install bottom ceiling rod bracket onto track at the centre of the bend or as close as possible. Check that there are no lights etc on the ceiling that may be in the way. Use a 1/8 drill through track and an 8 gauge 19mm stainless steel screw to attach bracket to track to. Disregard thread in bottom hole of the bracket
3. Lift track into its correct position in the wall brackets and use a prop or second person to hold level at fitting height.
4. Identify correct location for ceiling support rod ensuring it will be vertical when seated in the ceiling support bracket and, ensuring it is adequately supported. If required the ceiling support rod can be cut down to ensure shower curtain sits level and at the correct height. If rod is cut down, you may need drill a hole in the hanger rod for the locating screw.
5. Attach curtain to swivel hooks and ensure smooth operation of curtain in track

**Note:** This product should be installed, by suitably qualified persons, in a fit for purpose application, to suitable materials, using suitable fixings and comply with any relevant codes. It should be inspected periodically for signs of wear and tear that may affect performance or safety.

Dimensions are subject to manufacturer's tolerance of +/-10mm. Rough-in should be completed with each fixture.

**Important:** Installation Instructions are subject to change without notice.

Please visit **our websites** for latest revision.