

## MODELS

## RBA GRAB RAILS

<b>RBA4000 Series</b>	Straight Grab Rail, Satin
<b>RBA4005 Series</b>	Straight Grab Rail, Matte Black
<b>RBA4008 Series</b>	Straight Grab Rail, Bright Polished
<b>RBA4090 Series</b>	90° WC Grab Rail, Satin
<b>RBA4095 Series</b>	90° WC Grab Rail, Matte Black
<b>RBA4098 Series</b>	90° WC Grab Rail, Bright Polished
<b>RBA4040 Series</b>	40° WC Grab Rail, Satin
<b>RBA4048 Series</b>	40° WC Grab Rail, Bright Polished
<b>RBA4110 Series</b>	Shower Grab Rail, Satin
<b>RBA4115 Series</b>	Shower Grab Rail, Matte Black
<b>RBA4118 Series</b>	Shower Grab Rail, Bright Polished
<b>RBA4041 Series</b>	2 Wall 40° WC Grab Rail, Satin
<b>RBA4091 Series</b>	2 Wall 90° WC Grab Rail, Satin



\*RBA4000-090 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 11/21 © 2021 by RBA Group II/Model RBAGrabRails/1121

## YOU ARE RESPONSIBLE FOR THE SAFE OPERATION OF THIS UNIT

### Installation:

1. Measure site to find correct location for Grab Rails [s] ensuring it is installed to meet Accessibility code AS1428.1-2009 [Amdt. 2010] or NZ54121:2001 and local building codes where required.
2. Mount concealed mounting flanges to the wall using wall fixings [supplied by others] where required.
3. Slide Covers over mounting flanges ensuring raised edges of the flange are lined up with dimples of the bracket cover. Press into place.

### Warning:

Grab Rails are no stronger than the anchors or walls to which they are attached, and therefore, must be firmly secured in order to support the loads for which they are intended.

**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.