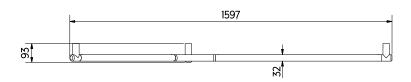
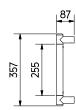
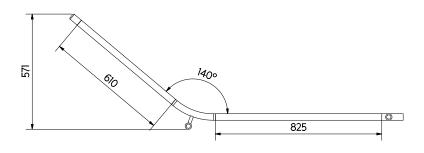


ALIRO ACCESSIBLE 140° GRAB RAIL SET





Top View

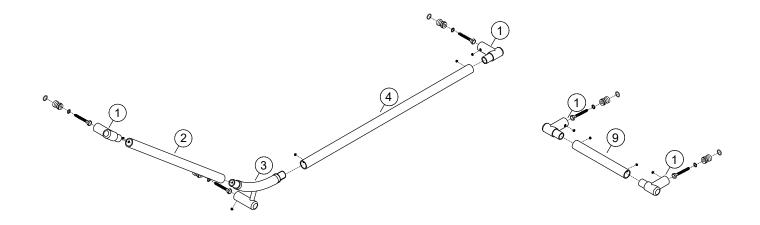


Front View

Note: Dimensions are nominal measurements only

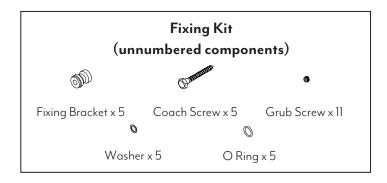
SPECIFICATIONS	
RECOMMENDED USE	Domestic/Commercial
MATERIAL	316 Stainless Steel
MOUNTING HARDWARE INCLUDED	Yes, M10 x 75mm Coach Screw
STANDARDS	AS1428.1:2021





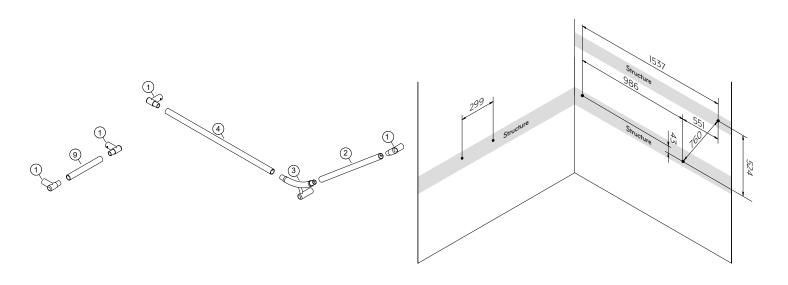
140° Accessible Grab Rail Kit (numbered components)

- (1) End Bracket x 4
- 4 825mm Rail x1
- (2) 610mm Rail x 1
- 9 225mm Rail x1
- (3) 140° Bracket x1



ALTERNATIVE INSTALL FORMAT

 $Modularity \ of \ product \ permits \ installation \ on \ either \ the \ left \ or \ right \ hand \ walls.$



INSTALLATION GUIDE

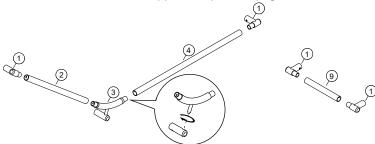
Note: This product must be installed by a licensed tradesperson.

This product's install must comply with AS1428.1 for installation within Australia. This is a general installation guide - there are many factors that are involved that can alter the installation method. ABI takes no responsibility if your product is not fixed to adequate wall structure.

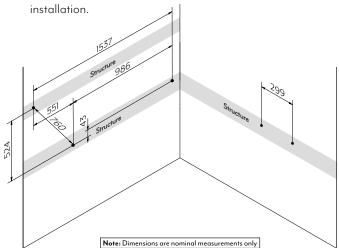
For rough in, refer to Step 3 for wall structure set out.

Set out grab rail in numbered configuration as illustrated below.

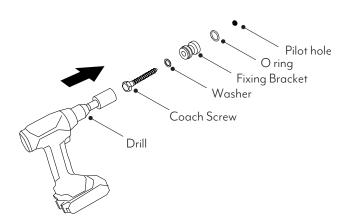
(Numbered indication appears on previous page).



Mark out fixing points centre to centre, on a level floor, ensuring grab rail placement meets **AS1428.1:2021 standards.**Refer to alternative install location instructions for opposite wall installation

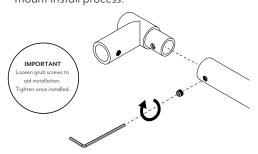


Secure fixing brackets at previously marked fixing location.
Ensure fixing is level & fixed into appropriate structural support.

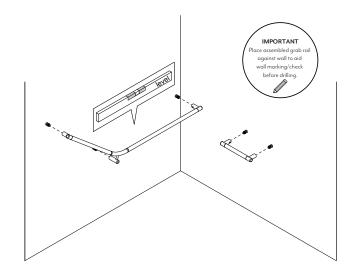


Pix grab rails to brackets using allen key provided.

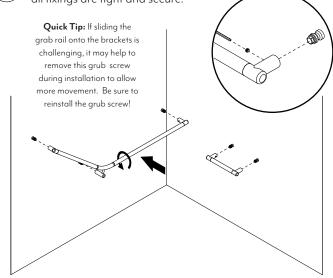
Note: do not tighten grub screws completely, this aids wall mount install process.



Align fixing points with rail configuration, using a level, double check fixing location. Drill pilot holes accordingly.



6 Slide grab rails onto brackets & fix with grub screw. Ensure all fixings are tight and secure.





Regularly clean with mild liquid detergent or soap and water.



DO NOT use cream cleaners or bleach.
These substances are abrasive.



DO NOT use cleaning pads with abrasive surfaces as this may scratch the material.