

Bradley

MODEL: 832-101-Q6-AT-51

DROP DOWN GRAB RAIL WITH TOILET ROLL HOLDER AND SUPPORT LEG



MATERIAL:

- 32mm diameter type 304 stainless steel

COLOUR / FINISH:

- Satin (shown)

PRODUCT FEATURES:

- Max weight load is 350KG
- Designed for non-compliant assistance applications, incorporating a fold-out support leg to enhance downward load capacity to 350 kg.
- Universal handing for left- or right-hand installation.
- Supplied complete with an integrated toilet paper holder, wall bumper, rubber stop, and a secure catch to hold the leg in the upright position.

MOUNTING METHOD:

Surface Mounted

OVERALL DIMENSIONS:

BACKING PLATE: 100mm W x 300mm H x 800mm projection

CONSTRUCTION:

TUBING: Fabricated of type 304 (18-8), 32mm (1-1/4") O.D. 0.048mm stainless steel, seamless construction with exposed surfaces in architectural satin finish. Bent ends of tubing pass through the flanges and are heliarc welded into a single structural unit for maximum strength. Intermediate supports are contour cut and joined by heliarc welding to form an integral part of the grab bar. All welds ground and polished to blend. Mandrel bending process maintains uniform bar diameter.

OPERATION:

When properly mounted, all Bradley grab rail systems meet or exceed the requirements of Australian Standard AS 1428.1 2009, subject to correct installation.

INSTALLATION:

Secure to wall where adequate in-wall backing exists. Use bar as template to locate mounting holes. Drill holes and set anchors as appropriate. Mount grab rail and secure mounting screws. Secure via Dynabolt or a 50mm length 0.105mm pan head screw into a sufficient in wall support of 30mm-50mm.

PRODUCT DESCRIPTION:

Model 832-101-Q6-AT-51 is a drop-down grab rail with an integrated toilet roll holder and support leg, designed to provide stability and convenience in accessible washrooms. Fabricated from durable 304 satin finish stainless steel, it offers strong support up to 350 kg and meets the requirements of Australian Standard AS1428.1 when properly installed.

