BOBRICK

Technical Data

fino collection

38mm (1½") Diameter Stainless Steel Grab Bars with Concealed Flange

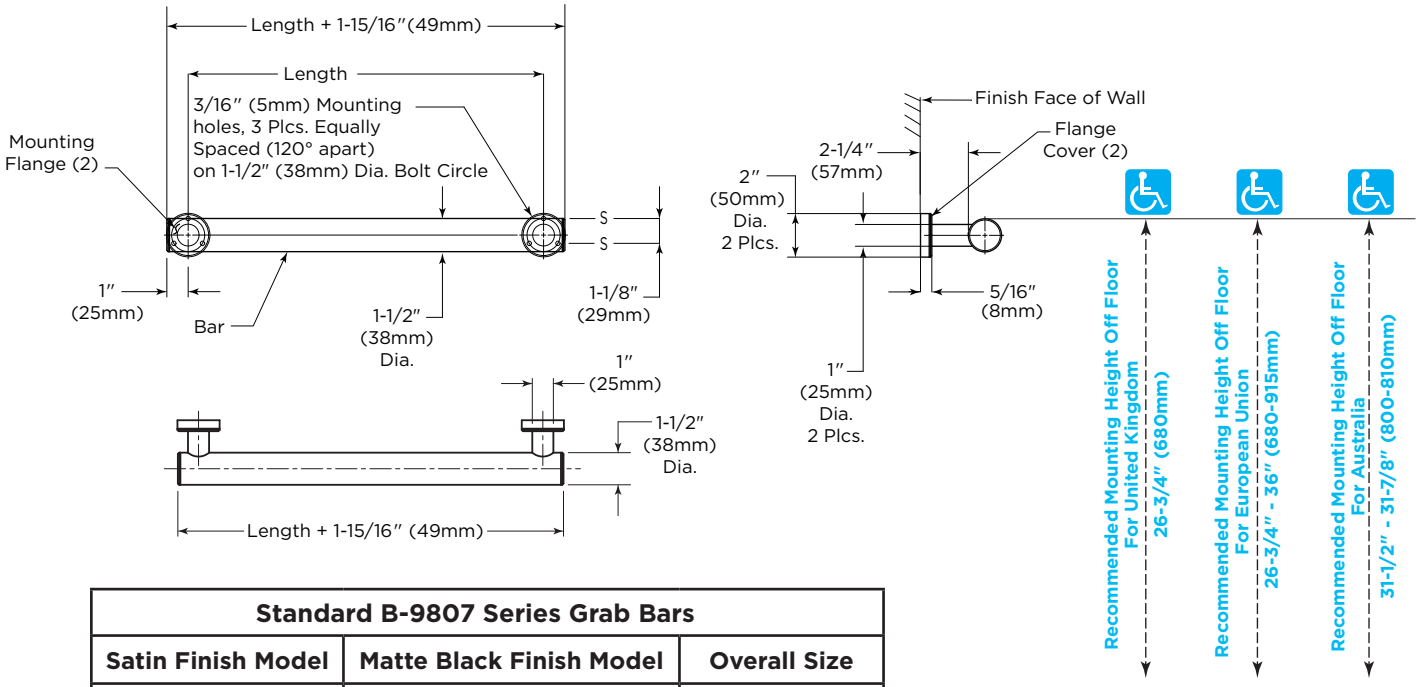
B-9807 SERIES

For use in UK, EU and AUS only. Not for sale in the U.S. or Canada.

Specify Finish Required

- ☐ Stainless Steel, Satin Finish
- ☐ Matte Black Finish, add suffix ".MBLK" to model number, see table below.





Standard B-9807 Series Grab Bars		
Satin Finish Model	**Matte Black Finish Model**	**Overall Size**
9807x18	9807x18.MBLK	18" (457mm)
9807x24	9807x24.MBLK	24" (610mm)
9807x36	9807x36.MBLK	36" (914mm)
9807x42	9807x42.MBLK	42" (1067mm)

MATERIALS:

Grab Bar — Type 304, 14-gauge 1/16"(2mm) or 16-gauge 1/16" (1.5mm) stainless steel tubing with satin finish or matte black, as specified. 1-1/2" (38mm) outside diameter. Clearance between the grab bar and the wall is 2-1/4" (58mm).

Concealed Mounting Flanges — Type 303, 5/16" (8mm) thick, machined solid stainless steel with satin finish or matte black, as specified. End flanges 2" (50mm) diameter with three holes for attachment to wall.

Flange Covers — Type 303, 1/8" (3mm) thick, machined solid stainless steel with satin finish or matte black, as specified. 2" (50mm) diameter. Each cover is concealing the mounting screws.

Pillar — Tubing is connected to Mounting Flanges via a metric M8 hex screw, covered by a machined solid pillar, 1/8" (6mm) wall thickness, 1" (25mm) outer diameter. Pillar is securing the flange covers against the mounting flange.

continued . . .

The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet.
The manufacturer reserves the right to, and does from time to time, make changes and improvements in designs and dimensions.

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STRENGTH:

Bobrick grab bars that provide 1-1/2″ (38mm) clearance from wall can support loads up to 408 kg (900 lb.) if properly installed. Other grab bar configurations can support loads in excess of 113 kg (250 lb.) if properly installed, complying with accessible design (including ADAAG in the U.S.A.) for structural strength.

5-Year Limited Warranty — In addition to Bobrick's one-year guarantee, Bobrick extends a limited 5-year warranty from the date of purchase on all parts for model B-9807. This warranty is limited to the repair or exchange of defective parts at the option of Bobrick and is only extended to the original owner of the installed unit against defects in factory workmanship or material under normal use and service.

Safety Warning: Grab bars are no stronger than the anchors and walls to which they are attached and, therefore, must be firmly secured in order to support the loads for which they are intended. To avoid potential injury, the building owner or maintenance personnel should remove the grab bar from service if the grab bar is not adequately secured to wall.

INSTALLATION:

Provide concealed anchor device or backing as specified or required in accordance with local building codes before wall is finished. Fasten mounting flanges to anchor device or backing. Put flange covers over each mounting flange to conceal mounting screws. Concealed anchor devices and mounting screws are not included with Bobrick grab bars and must be specified as an accessory.

Place flanges in desired mounting location. Use flange as a template to mark location of mounting screws and drive mounting screws into the wall at marked locations. Install grab bar on the wall by placing the flange covers onto the flange followed by the pillars, placed onto the flange covers. Place M8 hex screw with curved washer through the tube's elongate screw holes into the flange and tighten the screw. Eventually snap the two end-covers onto each of the tube's end.

Note: Recommend use of #10 sheet metal screws or wood screws to install flange.

Important Notes:

1. **Replacement Flange Kit —** Bobrick offers a replacement flange kit to replace the flange kits furnished with original orders.

Mounting Kit No.	Description
9807-23	Flange Kit for Fino Grab Bar 9807 Series
9807-23.MBLK	Flange Kit for Fino 9807 Series, Matte Black

2. **Dry Wall Mounting Kit —** Bobrick offers a mounting kit that allows the fino collection-grab bars to be installed in dry walls without backing. Wall requires minimum 5/8″ (16mm) thick painted or tiled dry wall.

Mounting Kit No.	Description
9806-20	Consists of a drywall-flange-adapter-kit, part no. 9806-252 and a Wingit™ fastener, part no. 9806-251

3. **Through-Bolting Kit —** Bobrick offers a mounting kit for Glass-partitions (other material is possible as well) for securing the grab bar from the opposite side of the panel via a "through-fix". Panel-thickness can range from 1/2″ to 1-3/8″ (12mm to 34mm).

Mounting Kit No.	Description
9806-21	Through-fix-set for securing grab bar from opposite side for 1/2″ to 1-3/8″ (12mm to 34mm) panel thickness - comprising of a through-fix-headplate, PU-washers and grub screws

4. **Back-to-back Mounting Kit —** Bobrick offers a kit for the installation of two grab bars against each other, being on the opposite side of the panel. Panel-thickness can range from 1/2″ to 1-3/8″ (12mm to 34mm).

Mounting Kit No.	Description
9806-22	Set of PU-washers and grub-screws for back-to-back installation for 1/2″ to 1-3/8″ (12mm to 34mm) panel-thickness

SPECIFICATION:

Grab Bar shall be stainless steel with satin finish or matte black, as specified. Grab bar shall have type 304, 14-gauge 1/16″ (2mm) or 16-gauge 1/16″ (1.5mm) stainless steel tubing. 1-1/2″ (38mm) outside diameter. Clearance between the grab bar and the wall shall be 2-1/4″ (57mm). Concealed Mounting Flanges shall be 5/16″ (8mm) thick, threaded solid stainless steel with satin finish or matte black, as specified. 2″ (50mm) diameter, equipped with three screw holes for attachment to wall. Flange Covers shall be 1/8″ (3mm) thick, threaded solid stainless steel with satin finish or matte black, as specified. 2″ (50mm) diameter and shall conceal the mounting screws. Threaded solid pillars shall have 1/4″ (6mm) wall thickness, 1″ (25mm) outer diameter securing the flange covers. A metric M8 hex screw, with a curved washer shall connect the grab bar's tube with the flange. Grab bar shall comply with with accessible design (including ADAAG in the USA) for structural strength.

Grab Bar shall be Model B-9807 _____ (insert length) of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.

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