WINGITS®

MODERN Elegance[™]

Stainless Steel Grab Bar

Model: WGB5ME

Part Numbers:

WGB5MEPS6 WGB5MESN6
6" Polished Finish 6" Satin Finish
WGB5MEPS8 WGB5MESN8
8" Polished Finish 8" Satin Finish

WGB5MEPS12 WGB5MESN12 12" Polished Finish 12" Satin Finish WGB5MEPS16 WGB5MESN16

16" Polished Finish

WGB5MEPS18

WB5MESN18

18" Polished Finish

18" Satin Finish

WGB5MEPS24
24" Polished Finish
24" Satin Finish

WGB5MEPS30 WGB5MESN30 30" Polished Finish 30" Satin Finish WGB5MEPS32 WGB5MESN32

32" Polished Finish 32" Satin Finish WGB5MEPS36 WGB5MESN36

36" Polished Finish 36" Satin Finish WGB5MEPS42 WGB5MESN42

42" Polished Finish 42" Satin Finish

WGB5MEPS48 WGB5MESN48

48" Polished Finish 48" Catin Finish

48" Polished Finish 48" Satin Finish

WGB5MEPS54*
54" Polished Finish 54" Satin Finish

WGB5MEPS60* WGB5MESN60* 60" Polished Finish 60" Satin Finish

*Includes center support



Features:

- Modern design combined with PATENTED BridgeBind[™]
 Manufacturing creates the ultimate in bath accessories
- Meets or Exceeds all Building Codes, ADA Criteria, 2010 ADAAG and 2017 ANSI Standards
- Install into Adequate Structural Blocking or with WINGITS® Patented Designer Grab Bar Fasteners GBWME40 (Rated up to 600lb in drywall with tile)
- Hand Polished Stainless Steel

MECHANICAL DATA

Length: see part number Height: 2" (51mm) Depth: 2.75" (70mm) Tube Diameter: 1.25" (32mm)

COMPOSITION

18-8 (304) Stainless Steel

INSTALLATION

Includes Stainless Steel Screws to Install into **Adequate Structural Blocking**. Includes 3M° VHB Waterproof Tape.

Can Be Installed with WINGITS® Fasteners when blocking is not available.

RECOMMENDED INTEGRATION

Install into **Adequate Structural Blocking** or with WINGITS® Fasteners. WINGITS® MODERN Elegance™ design is available in all Bath Accessories.

DATENITED

BridgeBind™ Technology

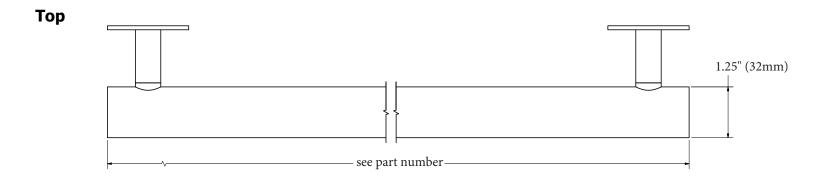




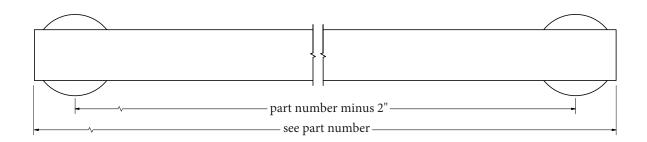




A steel dowel is expertly embedded in a stainless steel tube then arc welded to the tube's far side for the perfect structural synthesis © Copyright 2021 Winglt Innovations, LLC. This document contains information proprietary to Winglt Innovations, LLC that is protected by patent, copyright, and/or other proprietary rights. The information contained herein is not to be duplicated or transferred in any manner without prior written permission from Winglt Innovations, LLC.



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Bottom

