WINGITS[®] PREMIUM[™] Stainless Steel Grab Bar

Model: WGB5

Part Numbers:

WGB5PS12 12" Polished Finish

WGB5PS18

WGB5PS24

WGB5PS30

WGB5SS12 12" Satin Finish

WGB5PS16 16" Polished Finish

18" Polished Finish

WGB5SS16 16" Satin Finish

WGB5SS18 18" Satin Finish

WGB5SS24 24" Polished Finish 24" Satin Finish

> **WGB5SS30** 30" Satin Finish

> > **WGB5SS32**

WGB5SS36

WGB5SS42

42" Satin Finish

36" Satin Finish

32" Satin Finish

WGB5PS32 32" Polished Finish

30" Polished Finish

WGB5PS36 36" Polished Finish

WGB5PS42 42" Polished Finish

WGB5PS48 48" Polished Finish

WGB5SS48 48" Satin Finish

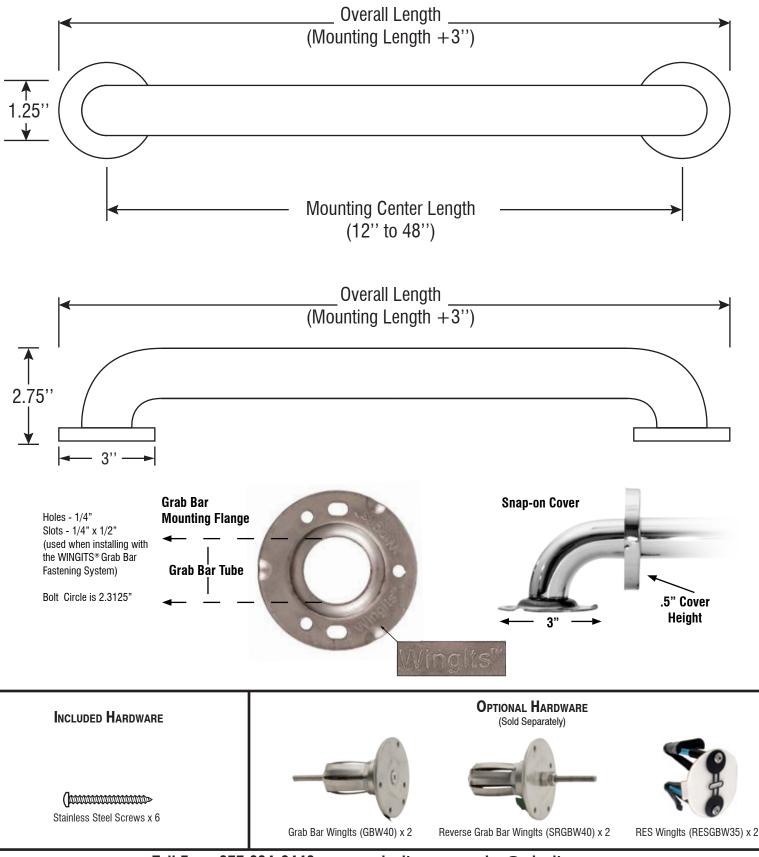


- All parts are Stainless Steel tubing is 18-gauge (1.2mm)
- Mounting Flanges are 3" (75mm) in diameter, 3/32" (2.5mm) thick, HeliArc welded to the tubing. Mounting Flanges have 5 holes for attachment to WINGITS or adequate blocking.
- Snap-On Flange Covers are 22 gauge (0.8mm) drawn stainless steel, 3"(76mm) in diameter and 3/8" (10mm) in height.
- Provide 1-1/2" (38mm) clearance from wall.

Width: See product part number for width. Complete length of G	irab Bar is usable surface.
Diameter: 1.25" (3.2cm)	
PRODUCT COMPOSITION	
Entire product is stainless steel.	
MODALITY	
Use: Wall Installation.	
Load Capability: 800 lbs (362.9kg)	
INSTALLATION	
WINGITS® PREMIUM [™] Structural Stainless Steel Grab Bars are de	signed to hold live loads and
must be installed into adequate structural blocking or with	WINGITS® Grab Bar Fasteners
CERTIFICATIONS	
WINGITS® PREMIUM™ Structural Stainless Steel Grab Bars meet	or exceed the
applicable requirements of all building codes, ADA criteria, and	2010 ADAAG and
2009 ANSI standards.	
RECOMMENDED INTEGRATION	
For hollow wall construction, it is recommended that WingIrs ® G	rab Bar Fasteners
are used with this product. See Fastener instructions for applicat	

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