

# WINGITS®

## CANTED Elegance™

### Stainless Steel Grab Bar

Model:

## WGB5CNDE

#### Part Numbers:

|  |   |
|--|---|
| <b>WGB5CNDEPS6</b><br>6" Polished Finish   | <b>WGB5CNDESN6</b><br>6" Satin Finish   |
| <b>WGB5CNDEPS8</b><br>8" Polished Finish   | <b>WGB5CNDESN8</b><br>8" Satin Finish   |
| <b>WGB5MEPS12</b><br>12" Polished Finish   | <b>WGB5CNDESN12</b><br>12" Satin Finish |
| <b>WGB5CNDEPS16</b><br>16" Polished Finish | <b>WGB5CNDESN16</b><br>16" Satin Finish |
| <b>WGB5CNDEPS18</b><br>18" Polished Finish | <b>WGB5CNDESN18</b><br>18" Satin Finish |
| <b>WGB5CNDEPS24</b><br>24" Polished Finish | <b>WGB5CNDESN24</b><br>24" Satin Finish |
| <b>WGB5CNDEPS30</b><br>30" Polished Finish | <b>WGB5CNDESN30</b><br>30" Satin Finish |
| <b>WGB5CNDEPS32</b><br>32" Polished Finish | <b>WGB5CNDESN32</b><br>32" Satin Finish |
| <b>WGB5CNDEPS36</b><br>36" Polished Finish | <b>WGB5CNDESN36</b><br>36" Satin Finish |
| <b>WGB5CNDEPS42</b><br>42" Polished Finish | <b>WGB5CNDESN42</b><br>42" Satin Finish |
| <b>WGB5CNDEPS48</b><br>48" Polished Finish | <b>WGB5CNDESN48</b><br>48" Satin Finish |

#### Features:

- Modern design combined with **PATENTED** BridgeBind™ Manufacturing creates the ultimate in bath accessories
- CANTED face to match our CANTED Elegance™ Bath Accessories
- Beauty, Functionality & Durability
- Meets or Exceeds all Building Codes, ADA Criteria, 2010 ADAAG and 2017 ANSI Standards
- 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® CANTED™ design is available in all Bath Accessories.

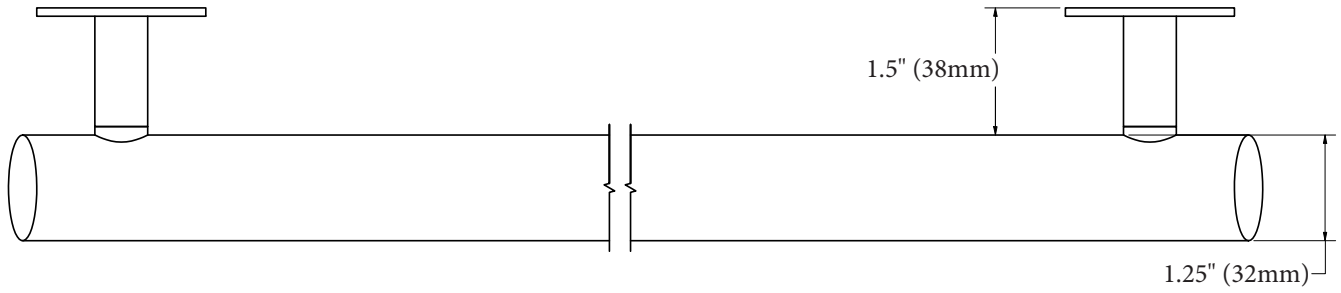
PATENTED

### BridgeBind™ Technology

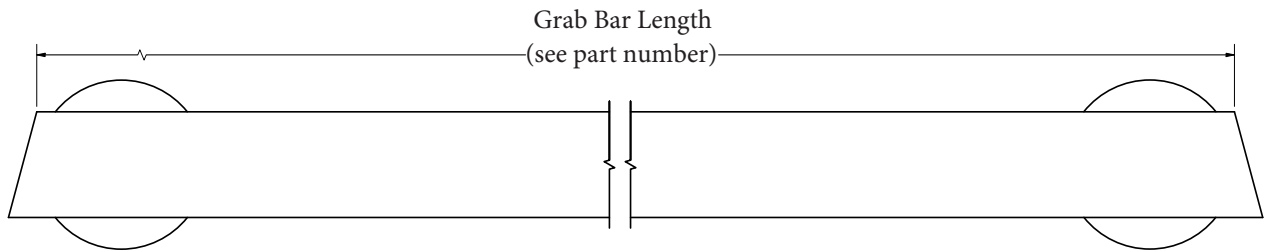


A steel dowel is expertly embedded in a stainless steel tube then arc welded to the tube's far side for the perfect structural synthesis

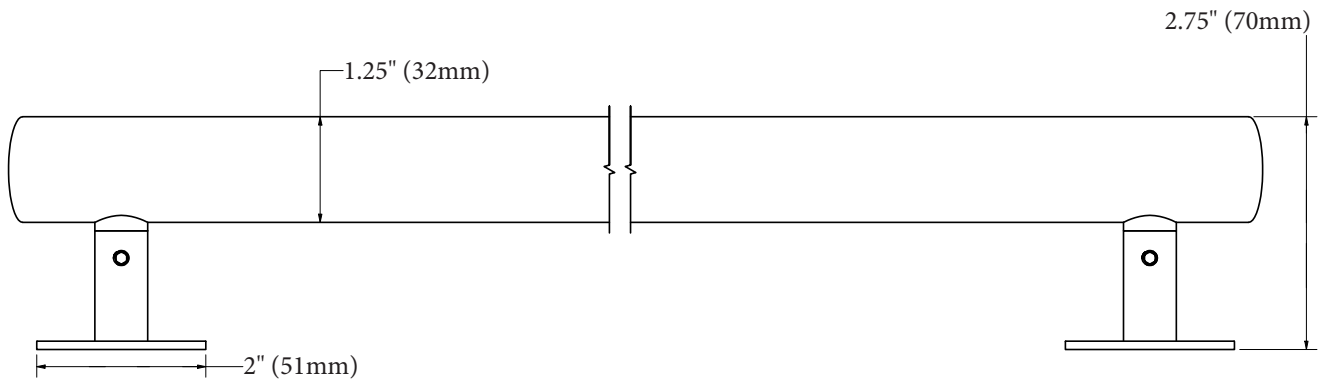
**Top**



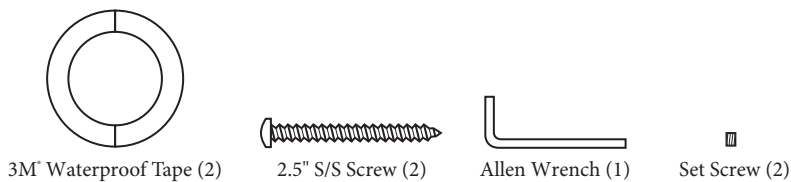
**Front**



**Bottom**



**Included Hardware**



**Optional Hardware  
(Sold Separately)**

