

WORLD'S STRONGEST FIXTURES AND FASTENERS®



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For more information, please contact us by email at sales@wingits.com or by calling 877.894.6448.

INFINITE Elegance ™

INFINITE Transitional™

INFINITE Squared ™

MODERN Elegance™

MODERN Transitional™

Curved Shower Rods

Baskets & Racks

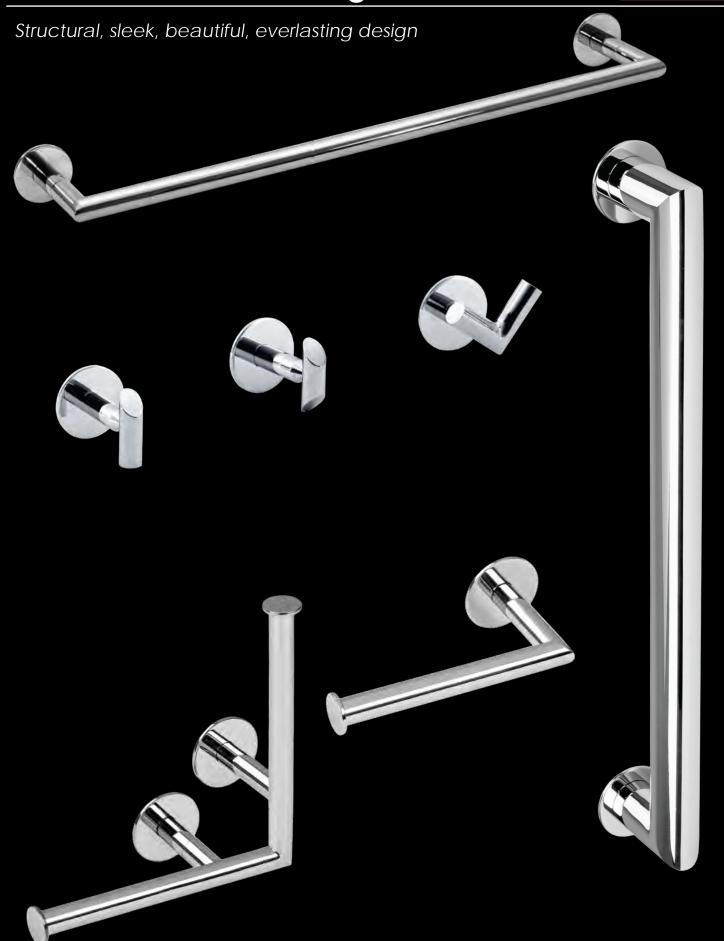
Foot Rests

FORZA™ Floating Shelves

Grab Bars

Fasteners & Drill Bits

Shower Seats & Tub Benches



WINGITS® INFINITE Elegance™ Structural 18/8 Stainless Steel Grab Bar

Model: **WGB5IE**

Part Numbers:

WGB5IEPS6 6" Polished Finish

WGB5IEPS8

8" Polished Finish WGB5IEPS12

12" Polished Finish

WGB5IEPS16 16" Polished Finish

WGB5IEPS18 18" Polished Finish

WGB5IEPS24 24" Polished Finish

WGB5IEPS30 30" Polished Finish

WGB5IEPS32 32" Polished Finish

WGB5IEPS36 36" Polished Finish

WGB5IEPS42 42" Polished Finish

WGB5IEPS48 48" Polished Finish

WGB5IEPS54* 54" Polished Finish

WGB5IEPS60*

60" Polished Finish

WGB5IESN6 6" Satin Finish

WGB5IESN8 8" Satin Finish

WGB5IESN12 12" Satin Finish

WGB5IESN16 16" Satin Finish

WGB5IESN18 18" Satin Finish

WGB5IESN24 24" Satin Finish

WGB5IESN30 30" Satin Finish

WGB5IESN32 32" Satin Finish

WGB5IESN36 36" Satin Finish

WGB5IESN42 42" Satin Finish

WGB5IESN48 48" Satin Finish

WGB5IESN54* 54" Satin Finish

WGB5IESN60* 60" Satin Finish

*Grab Bars include center support.



Contemporary design combines with a fully HeliArc welded construction, resulting in a Grab Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 2" (5.1cm)

Length: See product part number for length. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge

MODALITY

Load Capability: 800 lbs. (362.9kg) when properly installed. Use: Wall Installation.

INSTALLATION

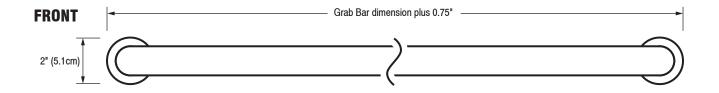
WINGITS® INFINITE Elegance™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WinGITS® Grab Bar Fasteners for MODERN Elegance products. (GBWME40)

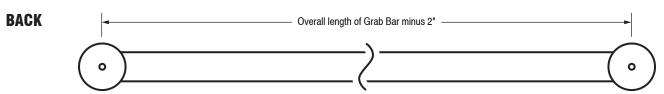
CERTIFICATIONS

WINGITS® INFINITE Elegance™ 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

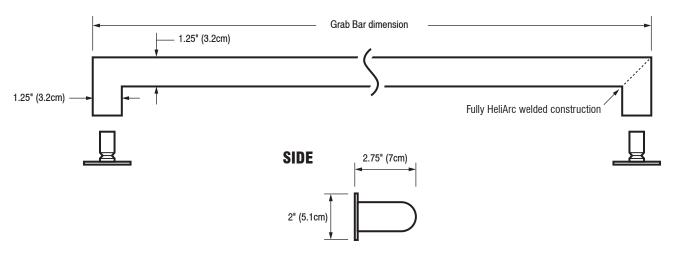
For hollow wall construction, it is recommended that **WingITs**® Grab Bar Fasteners for MODERN Elegance products (GBWME40) are used with this product.

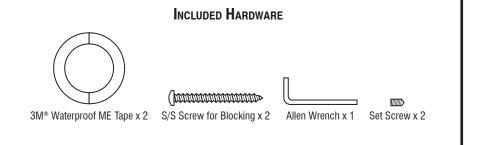




To determine the installation points of the Grab bar, DEDUCT 1.25" from the Grab bar length. e.g., A 24" Grab bar has mount holes at 22.75".

TOP







20140820_rev6

WINGITS® INFINITE Elegance Towel Bar

Model: WIETB

Part Numbers:

WIETBPS6 WIETBSN6 6" Polished Finish 6" Satin Finish

WIETBPS12 WIETBSN12 12" Polished Finish 12" Satin Finish

WIETBPS18 WIETBSN18 18" Polished Finish 18" Satin Finish

WIETBPS24 WIETBSN24 24" Polished Finish 24" Satin Finish

WIETBPS30 WIETBSN30 30" Satin Finish 30" Polished Finish

WIETBPS36 WIETBSN36 36" Polished Finish 36" Satin Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a Towel Bar with:

- Structural Stainless Steel
- · Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Length: See product part number for length.

Projection: 3.125" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

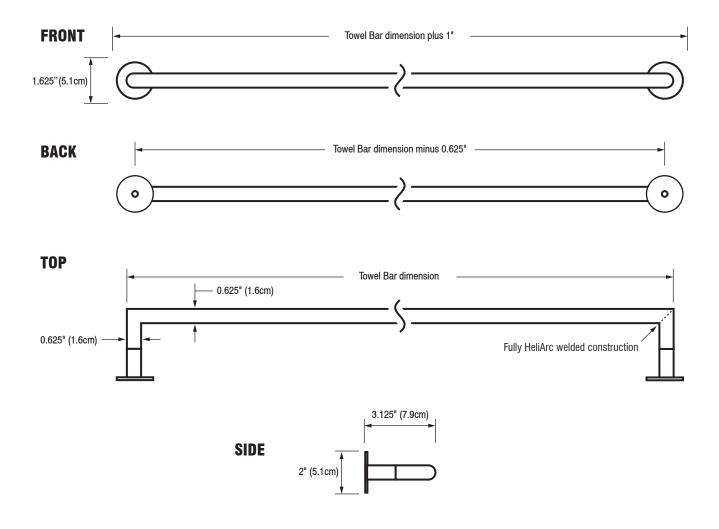
Use: Wall Installation. Load Capability: 100 lbs. (45.4kg)

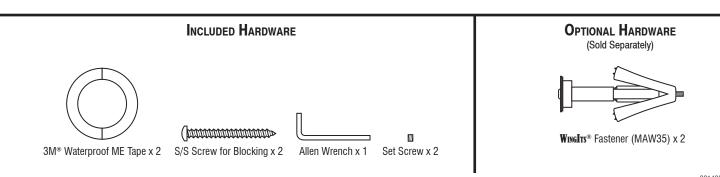
INSTALLATION

WINGITS® INFINITE Elegance™ Towel Bars are designed to be installed into adequate structural blocking or with optional WINGITS® Fasteners (MAW35).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingIts**® Fasteners (MAW35) are used with this product.





20140820_rev5

WINGITS® INFINITE Elegance Glass Mounted Towel Bar

Model: WIETBGM

Part Numbers: WIETBGMPS825

8.25" Polished Finish

WIETBGMPS125

12.5" Polished Finish

WIETBGMPS165

16.5" Polished Finish

WIETBGMPS24

24" Polished Finish

WIETBGMPS825T

8.25" Polished Finish Includes Optional Interior Towel Hook

WIETBGMPS125T

12.5" Polished Finish Includes Optional Interior Towel Hook

WIETBGMPS165T

16.5" Polished Finish Includes Optional Interior Towel Hook

WIETBGMPS24T

24" Polished Finish Includes Optional Interior Towel Hook



Contemporary design combines with a fully HeliArc welded construction, resulting in a Towel Bar with:

- · Unparalleled strength
- Beauty
- Functionality
- Durability
- No lines for dirt to collect maintenance free
- Includes silicon washers to protect glazing

MECHANICAL DATA

Length: See product part number for length.

Projection: 2.5" (6.4cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

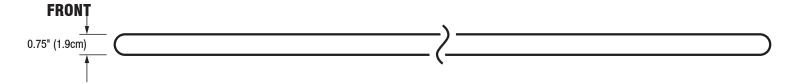
Use: Glass panel installation.

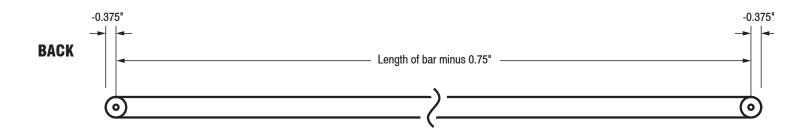
INSTALLATION

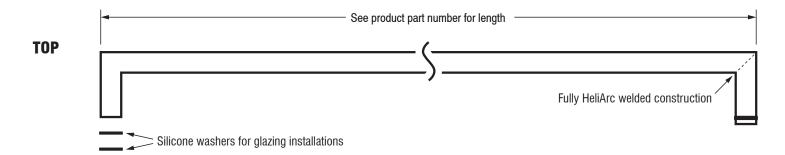
WINGITS® INFINITE Elegance™ Glass Mounted Towel Bars are designed to be installed into glazing and other panels from 0.25"-0.50" (6-13mm) thickness by placing one of the silicone washers on each side of glazing prior to tightening the towel bar.

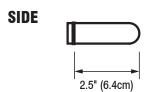
RECOMMENDED INTEGRATION

WingIts® INFINITE Elegance™ Glass Mounted Towel Bars are designed to match all INFINITE Elegance™ Bath Accessories.



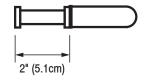






Interior Towel Hook Option

- Screw on end cap



WINGITS® INFINITE Elegance Vanity Mounted Towel Bar

Model: WIETBVM

Part Numbers: WIETBVMPS20

WIETBVMSN20

20" Polished Finish 20" Satin Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a Towel Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Lenath: 21.25" (54cm) **Projection:** 3.375" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Vanity Installation.

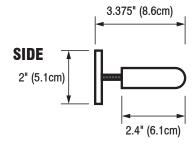
INSTALLATION

WINGITS® INFINITE Elegance™ Vanity Mounted Towel Bars are designed to be installed into panels from 0.25"-0.75" (6-19mm) thickness.

RECOMMENDED INTEGRATION

WINGLTS® INFINITE Elegance™ Vanity Mounted Towel Bars are designed to match all INFINITE Elegance™ Bath Accessories.

1.625" (4.1cm) 21.25" (54cm) TOP 0.75" (1.9cm) Fully HeliArc welded construction 19.25" (48.9cm)



WINGITS® INFINITE Elegance 24" Double Towel Bar

Model: WIEDTB

Part Numbers: WIEDTBPS24

24" Wide Polished Finish WIEDTBSN24

24" Wide Satin Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a Towel Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Lenath: 25" (63.5cm) **Projection:** 5.125" (13cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

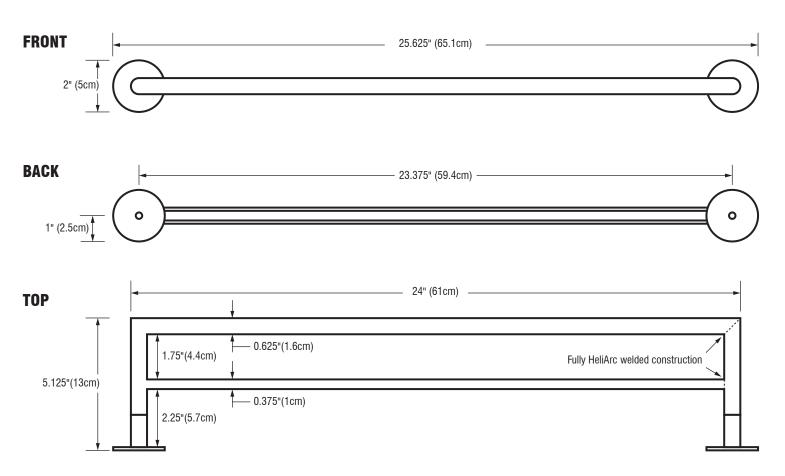
Use: Wall Installation.

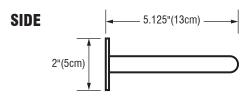
INSTALLATION

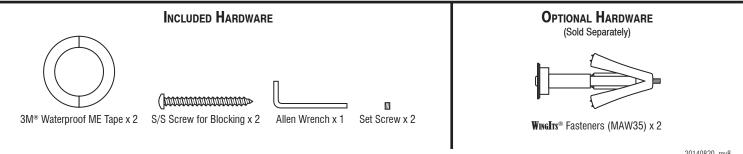
WINGITS® INFINITE Elegance™ Double Towel Bars are designed to be installed into adequate structural blocking or with WinGITS® Master Anchor Fasteners (MAW35).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingIts**® Fasteners (MAW35) are used with this product.







WINGITS® INFINITE Elegance Towel Ring

Model: WIETRING

Part Numbers:

WIETRINGPS Polished Finish

WIETRINGSN

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Grab Bar with:

- Solid Stainless Steel Ring
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 7" (17.8cm) Diameter: 6" Ring (15.2cm)

Width: 6" (15.2cm) **Projection:** 3.625" (9.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Stainless steel ring with solid stainless steel stand-offs.

MODALITY

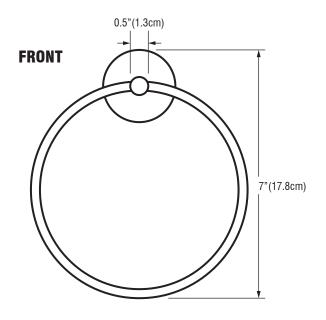
Use: Wall Installation.

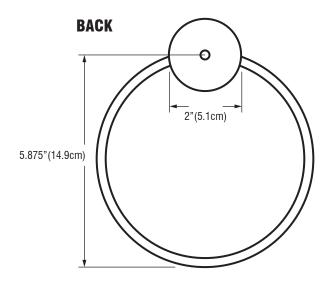
INSTALLATION

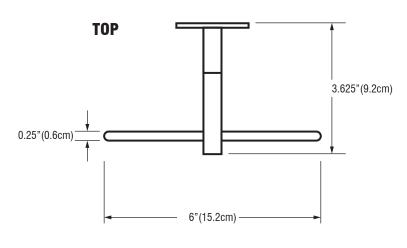
WINGITS® INFINITE Elegance™ Towel Rings are designed to be installed into adequate structural blocking.

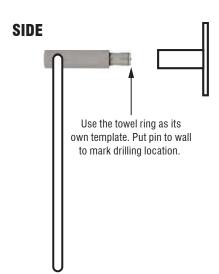
RECOMMENDED INTEGRATION

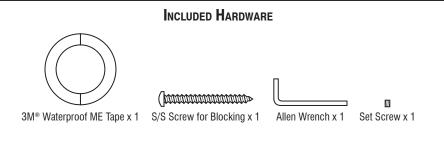
For the strongest possible installation, it is recommended that **WingITs**® Master Anchor (MAW35) is used with this product.

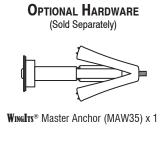












WINGITS® INFINITE Elegance Horizontal/Vertical Toilet Paper Holder

Model: WIEHVTPH

Part Numbers: WIEHVTPHPS

WIEHVTPHSN

Polished Finish Satin Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 1.625'' (4.1275cm) Width: 6.75" (17.1cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge

MODALITY

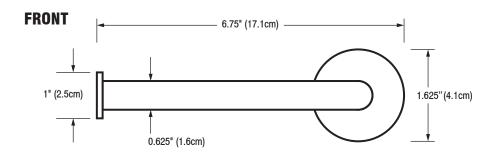
Use: Can be used in horizontal or vertical position.

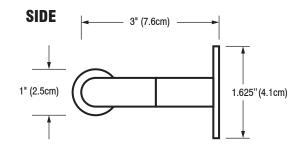
INSTALLATION

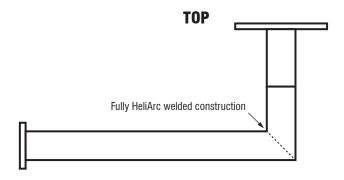
Install **WingIts®** INFINITE Elegance™ Horizontal Vertical Toilet Paper Holders **into adequate structural blocking** (included S/S screws) or into hollow walls with **WingIts*** Fastener.

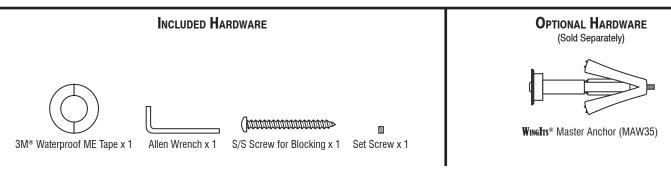
RECOMMENDED INTEGRATION

It is recommended that **WINGLTS**® Master Anchor (MAW35) is used with this product.









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WINGITS® INFINITE Elegance™ Double Horizontal Vertical Toilet Paper Holder

Model: WIEDHVTPH

Part Numbers: WIEDHVTPHPS

WIEDHVTPHSN

Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- · Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- · Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 8.25" (21cm) Width: 8.25" (21cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

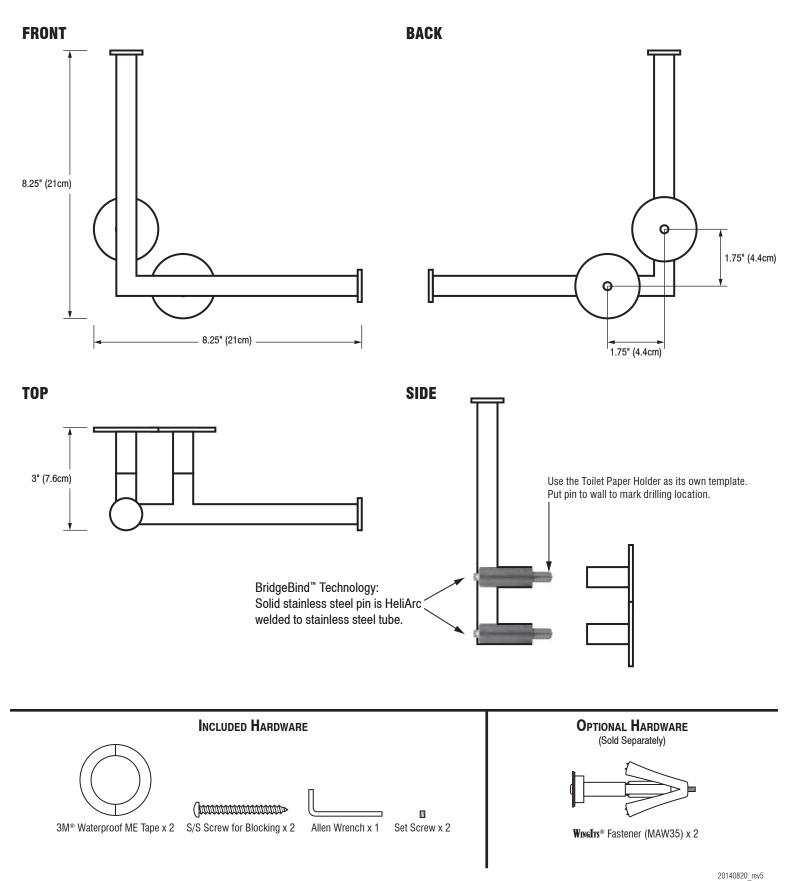
Use: Wall Installation

INSTALLATION

WingIts® INFINITE Elegance™ Double Horizontal Vertical Toilet Paper Holders are designed to be **installed into adequate structural blocking** or with **WingIts**® Fasteners (MAW35).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingIts**® Fasteners (MAW35) are used with this product.





WINGITS® INFINITE™ Elegance Single Robe Hook with Single Mitered Edge

Model:

WIESRHPSM1

INFINITE™ ELEGANCE SINGLE ROBE HOOK BRIGHT POLISHED STAINLESS STEEL FINISH

Model:

WIESRHSNM1

INFINITE™ ELEGANCE SINGLE ROBE HOOK SATIN STAINLESS STEEL FINISH



Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories™ which features:

- 18/8 Stainless Steel.
- Unparalleled strength.
- Beauty.
- Functionality.
- · Durability.
- · No maintenance.

18/8 (304) HeliArc welded stainless polished steel.

MECHANICAL DATA

Height: 1.625" (4.1cm) Weight: 3.5oz. (98g) Width: 1.625" (4.1cm) **Depth:** 2.25" (5.7cm)

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

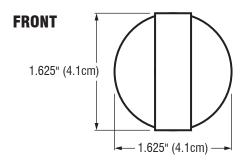
Use: Mitered Edge can be used in up or down vertical position.

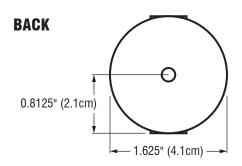
INSTALLATION

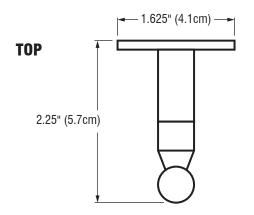
WINGITS® Stainless Steel Single Robe Hooks are designed to be installed into adequate structural blocking or with optional WINGITS® Fastener.

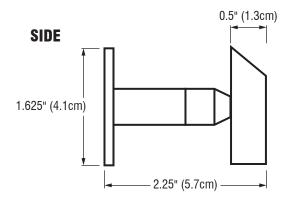
RECOMMENDED INTEGRATION

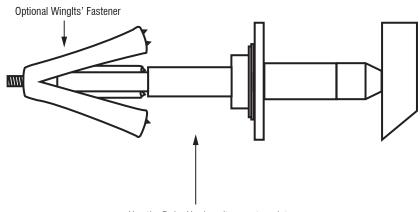
It is recommended that **WingIts®** Master Anchor for INFINITE™ Elegance Bath Accessories (MAWME35) is used with this product.











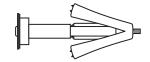
Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WingIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 1



WINGITS® INFINITE™ Elegance Single Robe Hook with Double Mitered Edge

Model:

WIESRHPSM2

INFINITE™ ELEGANCE SINGLE ROBE HOOK BRIGHT POLISHED STAINLESS STEEL FINISH

Model:

WIESRHSNM2

INFINITE™ ELEGANCE SINGLE ROBE HOOK SATIN STAINLESS STEEL FINISH





Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories[™] which features:

- 18/8 Stainless Steel.
- Unparalleled strength.
- Beauty.
- Functionality.
- · Durability.
- · No maintenance.

18/8 (304) HeliArc welded stainless polished steel.

Weight: 3.5oz. (98g)

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 1.625" (4.1cm) **Depth:** 2.25" (5.7cm)

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

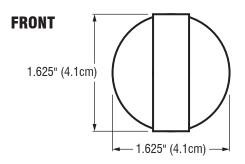
Use: Can be used in horizontal or vertical position.

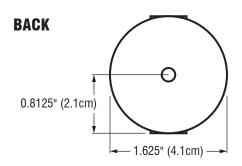
INSTALLATION

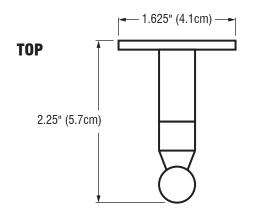
WINGITS® Stainless Steel Single Robe Hooks are designed to be installed into adequate structural blocking or with optional WINGITS® Fastener.

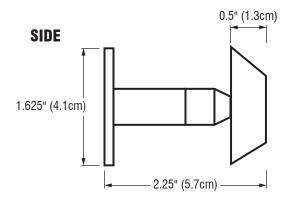
RECOMMENDED INTEGRATION

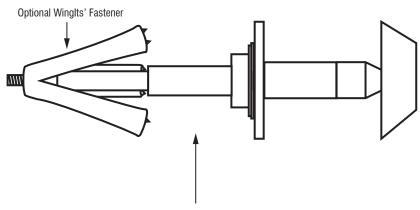
It is recommended that **WingITs®** Master Anchor for INFINITE™ Elegance Bath Accessories (MAWME35) is used with this product.









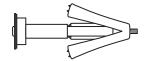


Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL HARDWARE (Sold Separately)



WingIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 1

WINGITS® INFINITE Elegance Double Mitered Robe Hook

Model: WIEDRH

Part Numbers: WIEDRHPS

Polished Finish

WIEDRHSN

Satin Finish

Stainless steel screws are included to install into adequate structural blocking.



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 3" (7.6cm) **Projection:** 2.125" (5.4cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge

tube.

MODALITY

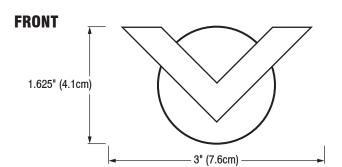
Use: Wall Installation.

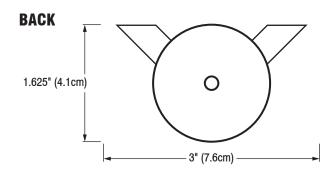
INSTALLATION

WINGITS* Stainless Steel Double Robe Hooks are designed to be **installed into adequate** structural blocking.

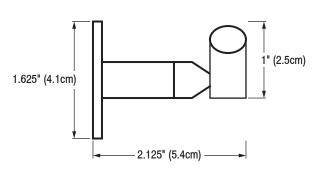
RECOMMENDED INTEGRATION

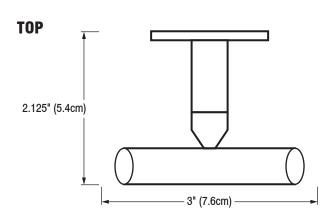
It is recommended that **WINGITS®** Master Anchor (MAW35) is used with this product.

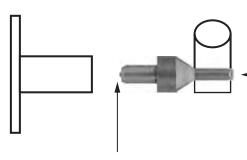




SIDE







BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded to stainless steel tube.

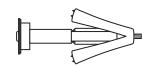
Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WingIrs® Master Anchor (MAW35) x 1

WINGITS® INFINITE Elegance Glass Panel Handles

Model: WIEGPH

Part Numbers:

WIEGPHPS75

Polished Finish

WIEGPHSN75

Satin Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a bathroom accessory with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 8.25" (21cm) Width: 0.75" (1.9cm) Projection: 5" (12.7cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) HeliArc welded stainless steel.

MODALITY

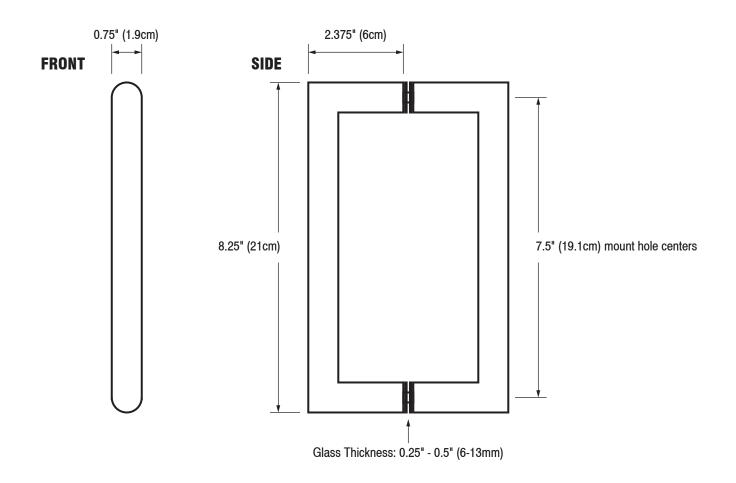
Use: Glass panel installation.

INSTALLATION

WINGITS® INFINITE Elegance™ Glass Panel Handles are designed to be installed into glazing and other panels from 0.25"-0.50" (6-13mm) thickness by placing one silicone washer (included) on each side of glazing prior to assembling.

RECOMMENDED INTEGRATION

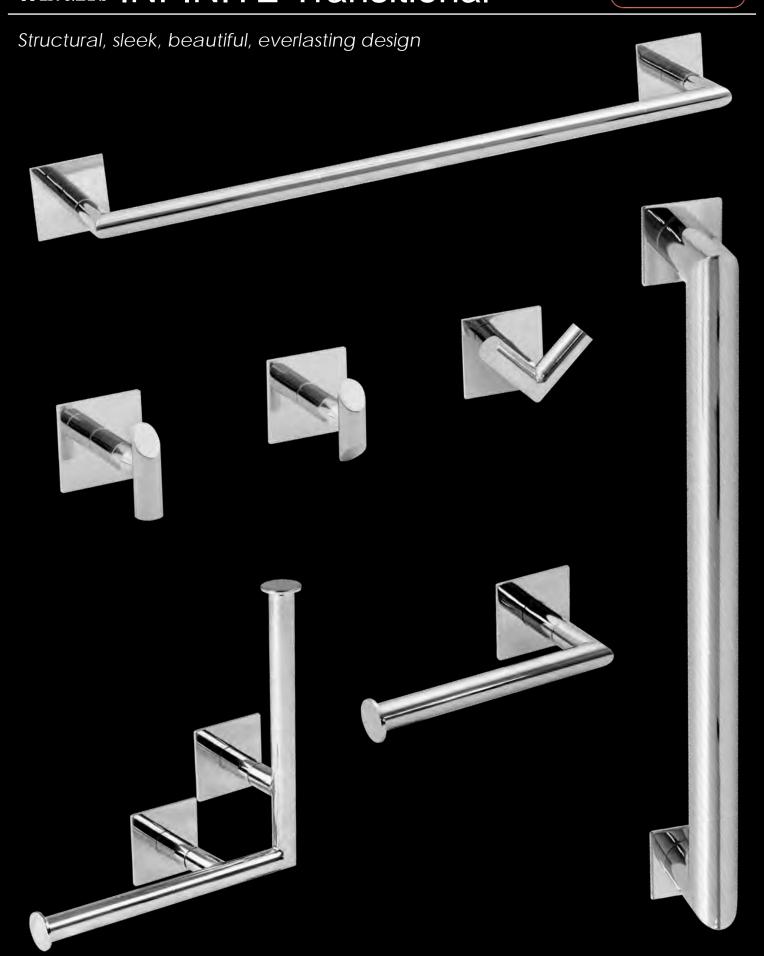
WingIts® INFINITE Elegance™ Glass Panel Handles are designed to match all INFINITE Elegance[™] Bath Accessories.



INCLUDED HARDWARE



20140820_rev6



WINGITS® INFINITE Transitional™ Square Flange Grab Bar with Round Tubing

Model: WGB5IT

Part Numbers:

WGB5ITPS6 6" Polished Finish

WGB5ITPS8 8" Polished Finish

WGB5ITPS12 12" Polished Finish

WGB5ITPS16 16" Polished Finish

WGB5ITPS18 18" Polished Finish

WGB5ITPS24 24" Polished Finish

WGB5ITPS30

30" Polished Finish

WGB5ITPS32 32" Polished Finish

WGB5ITPS36 36" Polished Finish

WGB5ITPS42 42" Polished Finish

WGB5ITPS48 48" Polished Finish

WGB5ITPS54*

54" Polished Finish

WGB5ITPS60* 60" Polished Finish

WGB5ITSN6 6" Satin Finish

WGB5ITSN8 8" Satin Finish

WGB5ITPS12

12" Satin Finish WGB5IESN16

16" Satin Finish

WGB5ITSN18 18" Satin Finish

WGB5ITSN24 24" Satin Finish

WGB5ITSN30 30" Satin Finish

WGB5ITSN32 32" Satin Finish

WGB5ITSN36 36" Satin Finish

WGB5ITSN42

42" Satin Finish WGB5ITSN48

48" Satin Finish

WGB5ITSN54* 54" Satin Finish

WGB5ITSN60* 60" Satin Finish

*Grab Bars include center support.



Contemporary design combines with a fully HeliArc welded construction, resulting in a Grab Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 2" (5.1cm)

Length: See product part number for length. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge

MODALITY

Load Capability: 800 lbs. (362.9kg) when properly installed. Use: Wall Installation.

INSTALLATION

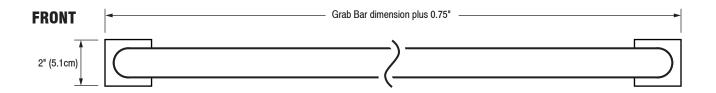
WINGITS® INFINITE Transitional™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with Winglits® Grab Bar Fasteners (GBWME40).

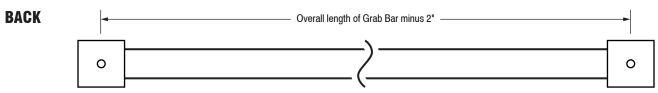
CERTIFICATIONS

WINGITS® INFINITE Transitional™ 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

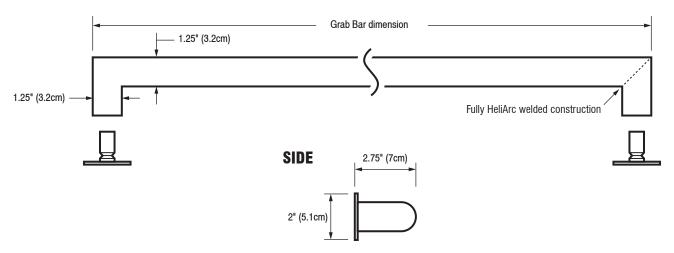
For hollow wall construction, it is recommended that **WingITs**® Grab Bar Fasteners (GBWME40) are used with this product. See Fastener instructions for applications.

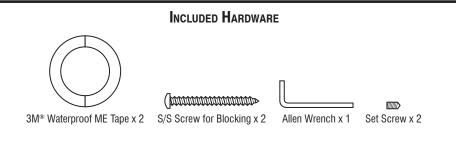




To determine the installation points of the Grab bar, DEDUCT 1.25" from the Grab bar length. e.g., A 24" Grab bar has mount holes at 22.75".

TOP







20140806_rev1

WINGITS® INFINITE Transitional™ Square Flange Towel Bar with Round Tubing

Model: WITTR

Part Numbers:

WITTBPS6

6" Polished Finish 6" Satin Finish

WITTBPS12 12" Polished Finish

WITTBPS18 WITTBSN18 18" Polished Finish

WITTBPS24 24" Polished Finish

WITTBPS30 30" Polished Finish

WITTBPS36 36" Polished Finish WITTBSN6

WITTBSN12

12" Satin Finish

18" Satin Finish

WITTBSN24 24" Satin Finish

WITTBSN30 30" Satin Finish

WITTBSN36 36" Satin Finish



Contemporary design combined with a fully HeliArc welded construction, resulting in a Towel Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Length: See product part number for length.

Projection: 3.125" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

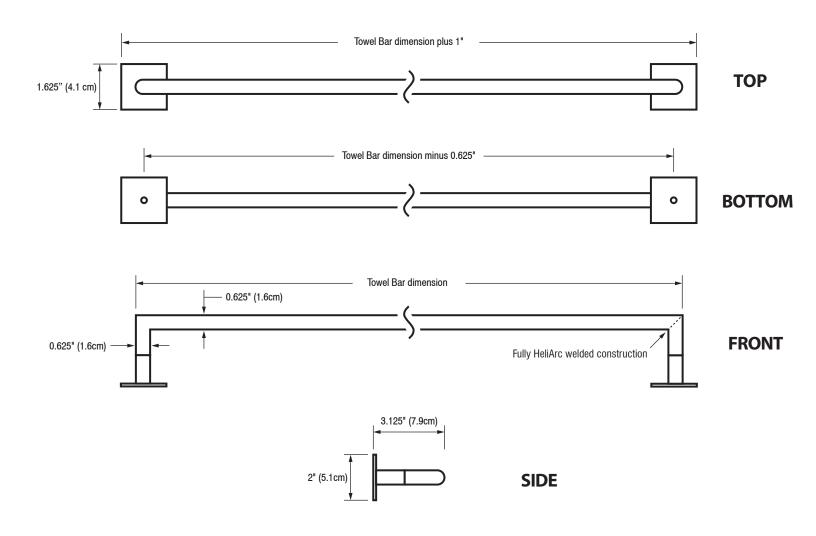
Load Capability: 100 lbs. (45.4kg) Use: Wall Installation.

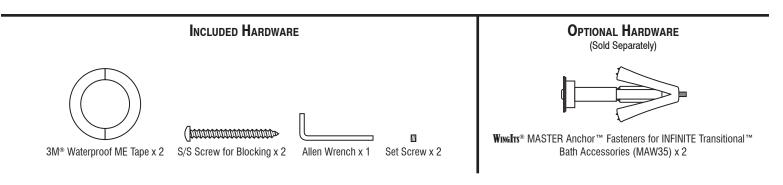
INSTALLATION

WINGITS® INFINITE Transitional™ Towel Bars are designed to be installed into adequate structural blocking or with WingIts® MASTER Anchor™ Fasteners for INFINITE Transitional™ Bath Accessories (MAW35)

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingIts®** MASTER Anchor™ Fasteners for INFINITE Transitional™ Bath Accessories (MAW35) are used with this product.





WITTB(PS)(SN) SPECSHEET 20141104

WINGITS® INFINITE Transitional™

Single Robe Hook with Double Mitered Edge

Model: WITSRH

Part Numbers:

WITSRHPSM2

WITSRHSNM2

Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

18/8 (304) HeliArc welded stainless steel.

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 1.625" (4.1cm) **Depth:** 2.25" (5.7cm)

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

Use: Mitered edge can be used in any position.

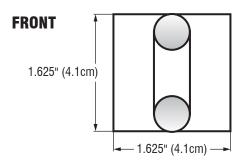
INSTALLATION

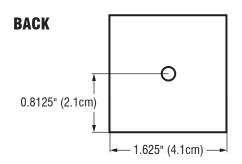
WINGITS® INFINITE Transitional™ Single Robe Hooks are designed to be **installed into adequate** structural blocking or with optional WINGITS® Fastener.

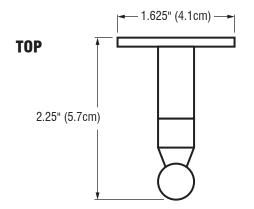
RECOMMENDED INTEGRATION

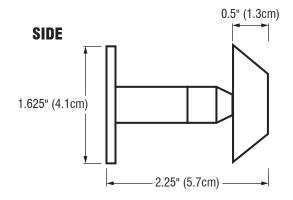
It is recommended that **WINGITS®** MASTER Anchor for INFINITE Transitional™ Bath Accessories (MAWME35) is used with this product.

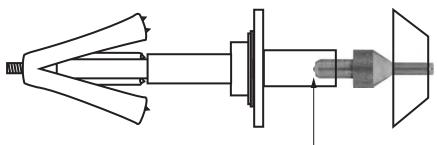
WITSRH(PS)(SN)M2_SpecSheet_20141030











Use the Robe Hook as its own template.

Put pin to wall to mark drilling location.

BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded to stainless steel tube.

INCLUDED HARDWARE



3M® Waterproof ME Tape x 1

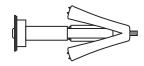


Allen Wrench x 1

S/S Screw for Blocking x 1 Set Screw x 1

OPTIONAL HARDWARE

(Sold Separately)



WingIts® MASTER Anchor for INFINITE Transitional™ Bath Accessories (MAWME35) x 1

WITSRH(PS)(SN)M2_SpecSheet_20141030

WINGITS® INFINITE Transitional™

Single Robe Hook with Single Mitered Edge

Model: WITSRH

Part Numbers:

WITSRHSNM1

WITSRHPSM1 Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

18/8 (304) HeliArc welded stainless steel.

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 1.625" (4.1cm) **Depth:** 2.25" (5.7cm)

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

Use: Mitered edge can be used in vertical position facing up or down.

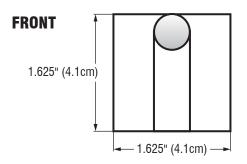
INSTALLATION

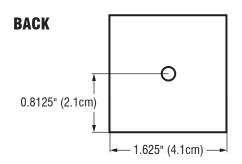
WINGITS® INFINITE Transitional™ Single Robe Hooks are designed to be **installed into adequate** structural blocking or with optional WinGITS® Fastener.

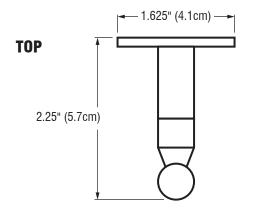
RECOMMENDED INTEGRATION

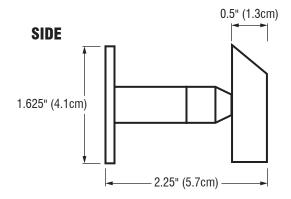
It is recommended that **WINGITS®** MASTER Anchor for INFINITE Transitional™ Bath Accessories (MAWME35) is used with this product.

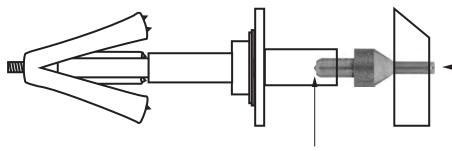
WITSRH(PS)(SN)M1_SpecSheet_20141030











BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded to stainless steel tube.

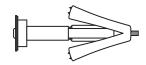
Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WindIts® MASTER Anchor for INFINITE Transitional™ Bath Accessories (MAWME35) x 1

WITSRH(PS)(SN)M1_SpecSheet_20141030

WINGITS® INFINITE Transitional Double Mitered Robe Hook

Model: WITDRH

Part Numbers: WITDRHPS

Polished Finish

WITDRHSN Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) **Length:** 2.25" (5.7cm) **Projection:** 2.125" (5.4cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall Installation.

INSTALLATION

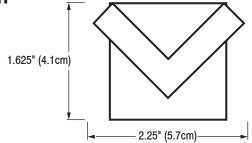
WINGITS® INFINITE Transitional™ Stainless Steel Double Robe Hooks are designed to be installed into adequate structural blocking or with optional WINGITS® Fastener.

RECOMMENDED INTEGRATION

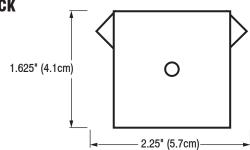
It is recommended that **WingITs**® Master Anchor (MAWME35) is used with this product.

WITDRH(PS)(SN) SPECSHEET 20141009

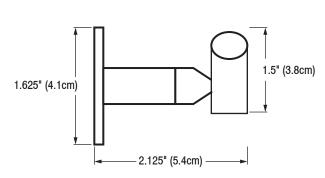
FRONT

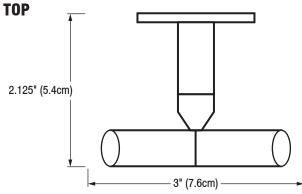


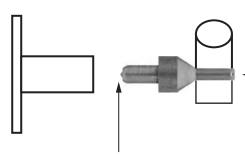
BACK



SIDE







BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded to stainless steel tube.

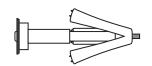
Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WingIts® Master Anchor (MAWME35) x 1

WITDRH(PS)(SN) SPECSHEET 20141009

WINGITS® INFINITE Transitional™ Square Flange Horizontal/Vertical Toilet Paper Holder

Model: WITHVTPH

Part Numbers: WITHVTPHPS

WITHVTPHSN

Polished Finish

Satin Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a Toilet Paper Holder with:

- Unparalleled strength
- · Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free

MECHANICAL DATA

Height: 1.625" (4.1275cm) Width: 6.75" (17.1cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Can be used in horizontal or vertical position.

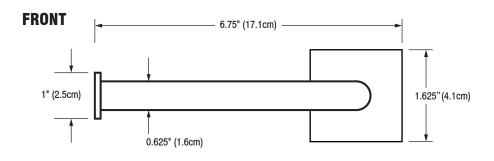
INSTALLATION

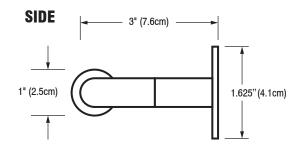
Install **WingIts®** INFINITE Transitional™ Horizontal Vertical Toilet Paper Holders **into adequate** structural blocking (included S/S screws) or into hollow walls with WINGITS® Fastener.

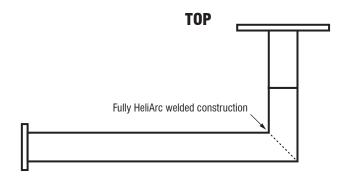
RECOMMENDED INTEGRATION

It is recommended that WINGITS® MASTER Anchor (MAW35) is used with this product.

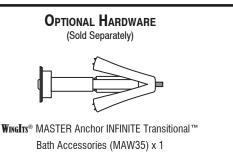
WITHVTPH(PS)(SN)_20141030







INCLUDED HARDWARE | Constitution |



WITHVTPH(PS)(SN)_20141030

WINGITS® INFINITE Transitional Square Flange Double Horizontal Aviv 17

Square Flange Double Horizontal/Vertical Toilet Paper Holder

Model: WITDHVTPH

Part Numbers: WITDHVTPHPS

WITDHVTPHSN

Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 8.25" (21cm) Width: 8.25" (21cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall Installation

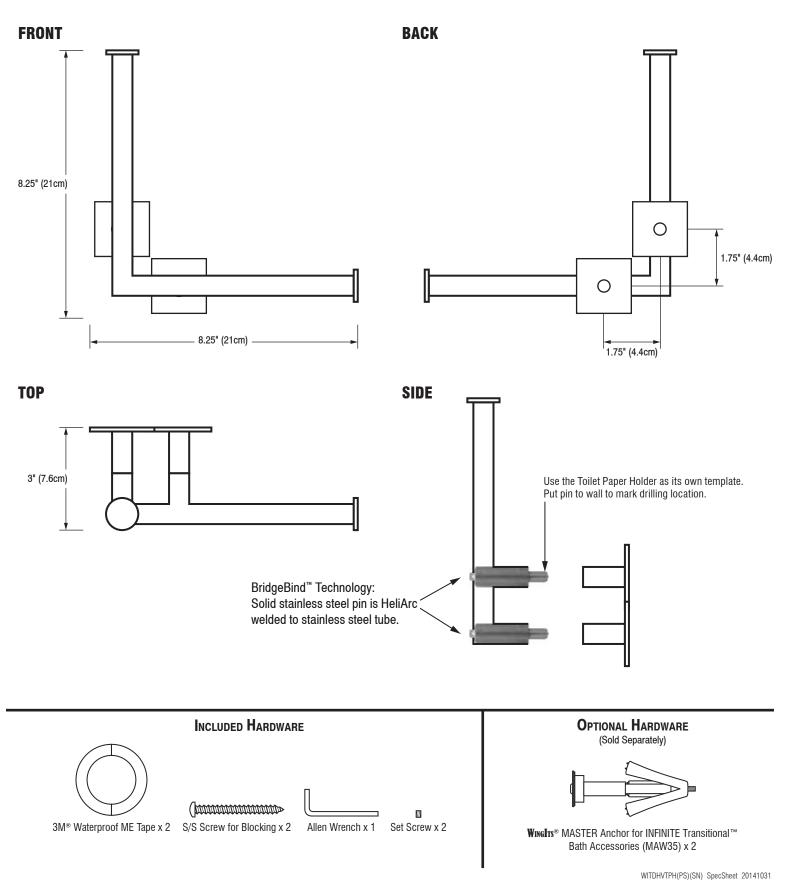
INSTALLATION

WingIts® INFINITE Transitional™ Double Horizontal Vertical Toilet Paper Holders are designed to be installed into adequate structural blocking or with Winglits® Fasteners (MAW35).

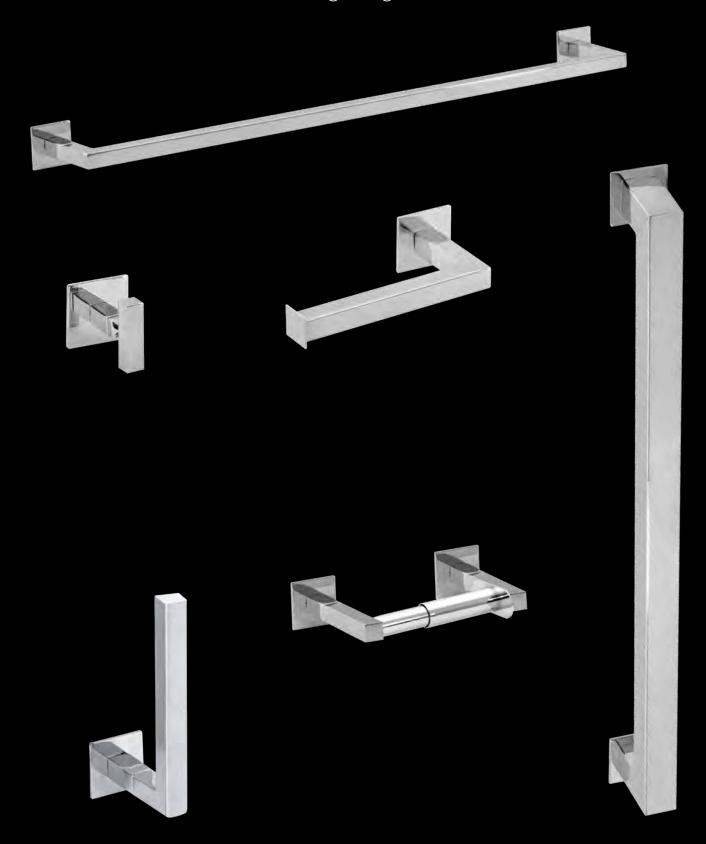
RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingIts**® Fasteners (MAW35).

WITDHVTPH(PS)(SN) SpecSheet 20141031



Structural, sleek, beautiful, everlasting design



WINGITS® INFINITE Squared™ Square Flange Grab Bar with Square Tubing

Model: **WGB5ITSQ**

Part Numbers:

WGB5ITSQPS6 6" Polished Finish

WGB5ITSOPS8 8" Polished Finish

WGB5ITSOPS12 12" Polished Finish

WGB5ITSQPS16 16" Polished Finish

WGB5ITSQPS18 18" Polished Finish

WGB5ITSQPS24 24" Polished Finish

WGB5ITSQPS30 30" Polished Finish

WGB5ITSQPS32 32" Polished Finish

WGB5ITSQPS36 36" Polished Finish

WGB5ITSQPS42 42" Polished Finish

WGB5ITSQPS48 48" Polished Finish

WGB5ITSQPS54* 54" Polished Finish

WGB5ITSQPS60* 60" Polished Finish

WGB5ITSQSN6

6" Satin Finish

WGB5ITSQSN8 8" Satin Finish

WGB5ITSOPS12 12" Satin Finish

WGB5ITSQSN16 16" Satin Finish

WGB5ITSQSN18 18" Satin Finish

WGB5ITSQSN24 24" Satin Finish

WGB5ITSQSN30 30" Satin Finish

WGB5ITSQSN32 32" Satin Finish

WGB5ITSQSN36 36" Satin Finish

WGB5ITSQSN42 42" Satin Finish

WGB5ITSQSN48 48" Satin Finish

WGB5ITSQSN54*

54" Satin Finish

WGB5ITSQSN60* 60" Satin Finish

*Grab Bars include center support.



Contemporary design combines with a fully HeliArc welded construction, resulting in a Grab Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 2" (5.1cm)

Length: See product part number for length. Complete length of Grab Bar is usable surface.

Projection: 2.75" (7cm) **Diameter:** 1.25" (3.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall Installation. Load Capability: 800 lbs. (362.9kg) when properly installed

INSTALLATION

WINGITS® INFINITE Squared™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners (GBWME40).

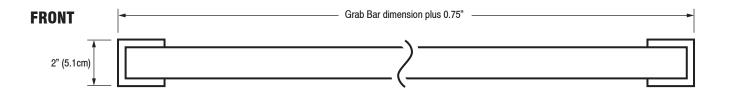
CERTIFICATIONS

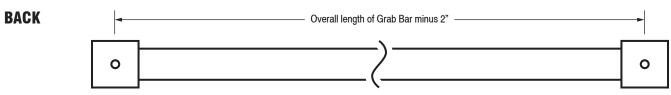
WINGLTS® INFINITE Squared™ Structural Stainless Steel Grab Bars meet or exceed the applicable requirements of all building codes, ADA criteria, 2010 ADAAG and 2009 ANSI standards.

RECOMMENDED INTEGRATION

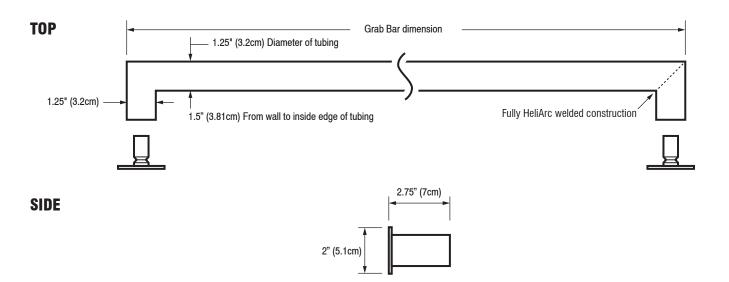
For hollow wall construction, it is recommended that WingIrs® Grab Bar Fasteners (GBWME40) are used with this product. See Fastener instructions for applications.

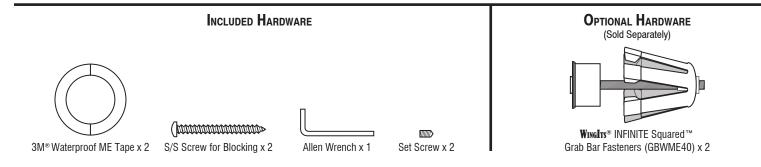
WGB5ITSQ(PS)(SN) SpecSheet 2015 02 24





To determine the installation points of the Grab Bar, DEDUCT 1.25" from the Grab Bar length. e.g., A 24" Grab Bar has mount holes at 22.75".





WINGITS® INFINITE Squared™ Square Flange Towel Bar with Square Tubing

Model: **WITSQTB**

Part Numbers:

WITSQTBPS6 6" Polished Finish WITSQTBSN6

6" Satin Finish

WITSQTBPS12

WITSQTBSN12

12" Polished Finish 12" Satin Finish

WITSQTBPS18 18" Polished Finish WITSQTBSN18

18" Satin Finish

WITSQTBPS24

WITSQTBSN24

24" Polished Finish

24" Satin Finish

WITSQTBPS30

WITSQTBSN30

30" Polished Finish

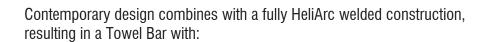
30" Satin Finish

WITSQTBPS36

WITSQTBSN36

36" Polished Finish

36" Satin Finish



- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Length: See product part number for length. Complete length of Towel Bar is usable surface.

Projection: 3.125" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall Installation. Load Capability: 100 lbs. (45.4kg)

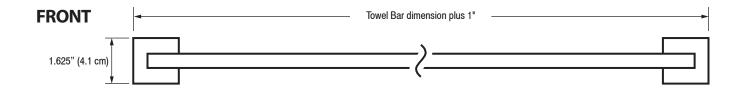
INSTALLATION

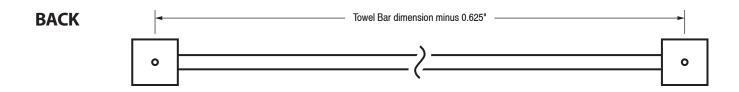
WINGITS® INFINITE Squared™ Towel Bars are designed to be installed in adequate structural **blocking** or with **WingIts®** MASTER Anchor™ Fasteners for INFINITE Squared™ Bath Accessories (MAW35).

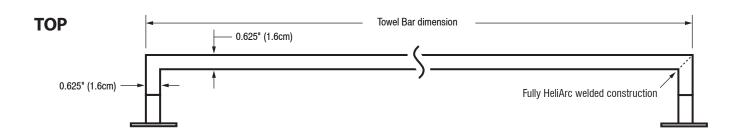
RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingIts®** MASTER Anchor™ Fasteners (MAW35) are used with this product. See Fastener instructions for applications.

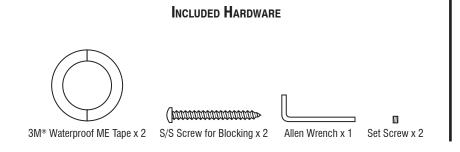
WITSOTB(PS)(SN) SPECSHEET 2015 02 24

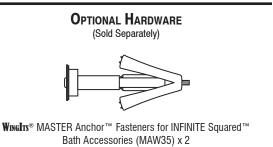












WITSQTB(PS)(SN) SPECSHEET 2015 02 24

WINGITS® INFINITE Squared Square Flange Single Robe Hook

Model: WITSQSRH

Part Numbers:

WITSQSRHPS WIT

Polished Finish

WITSQSRHSN Satin Finish



Contemporary design combines with PATENTED BridgeBind™ Technology resulting in a Robe Hook with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece creating the ultimate structural bond.

18/8 (304) HeliArc welded stainless steel.

MECHANICAL DATA

Height: 1.625" (4.1cm) Length: 1.625" (4.1cm) Projection: 2.25" (5.7cm)

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

Use: Can be used in vertical or horizontal position.

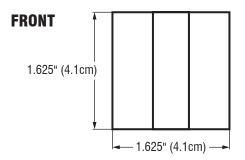
INSTALLATION

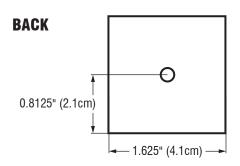
WINGITS® INFINITE Squared™ Single Robe Hooks are designed to be **installed into adequate structural blocking** or with optional **WINGITS®** Fastener.

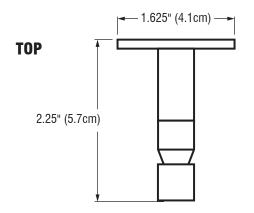
RECOMMENDED INTEGRATION

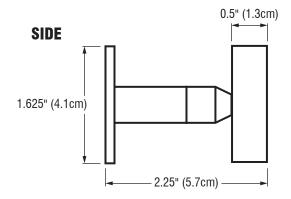
It is recommended that **WingITs®** MASTER Anchor™ for INFINITE Squared™ Bath Accessories (MAWME35) is used with this product.

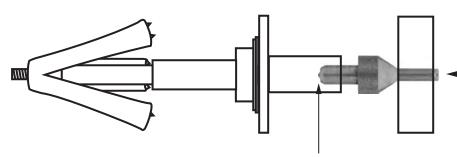
WITSQSRH(PS)(Sn)_SpecSheet_2015_02_18











Solid stainless steel pin is HeliArc welded to stainless steel tube.

BridgeBind™ Technology:

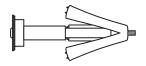
Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WingIts® MASTER Anchor™ for INFINITE Squared™ Bath Accessories (MAWME35) x 1

WINGITS® INFINITE Squared Square Flange Vertical Toilet Paper Holder

Model: WITSQVTPH

Part Numbers:

WITSQVTPHPS Polished Finish

WITSQVTPHSN Satin Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a Vertical Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 6" (15.2cm) **Length:** 1.625" (4.1cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Caps and pin are HeliArc welded to 18 gauge tube.

MODALITY

Use: Should be used in a vertical position.

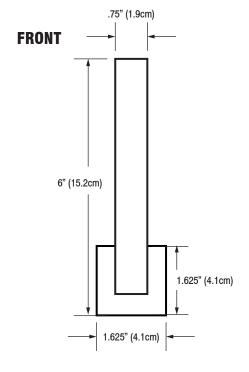
INSTALLATION

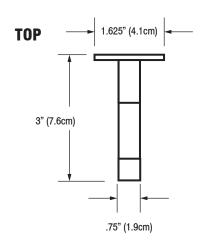
WINGITS® INFINITE Squared™ Vertical Toilet Paper Holders are designed to be installed into adequate structural blocking or with WingIts® MASTER Anchor™ Fasteners for INFINITE Squared™ Bath Accessories (MAW35).

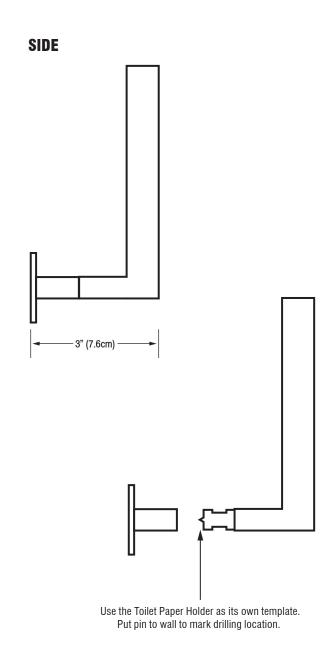
RECOMMENDED INTEGRATION

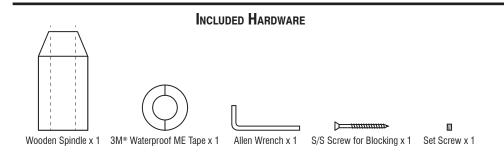
For hollow wall construction, it is recommended that **WingITs®** MASTER Anchor™ Fasteners (MAW35) are used with this product. See Fastener instructions for applications.

WITSOVTPH(PS)(SN) SpecSheet 2015 02 24











Bath Accessories (MAWME35) x 1

WINGITS® INFINITE Squared™ Square Flange Round Cap Horizontal / Vertical

Models: WITSQRCHVTPH

Part Numbers:

WITSORCHVTPHPS WITSORCHVTPHSN

Polished Finish

Satin Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 1.625" (4.1275cm) **Length:** 6.75" (17.1cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Can be used in horizontal or vertical position.

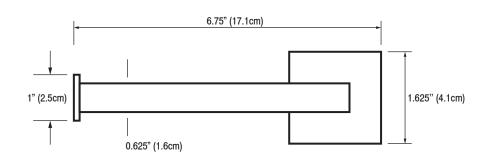
INSTALLATION

Install **WingITs**® INFINITE Squared™ Horizontal / Vertical Toilet Paper Holders **into adequate structural** blocking (included S/S screws) or into hollow walls with WingITs® MASTER Anchor™ Fastener (MAW35).

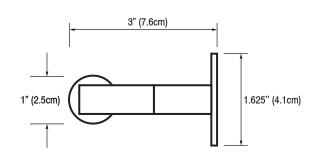
RECOMMENDED INTEGRATION

It is recommended that **WingITs®** MASTER Anchor™ (MAW35) is used with this product.

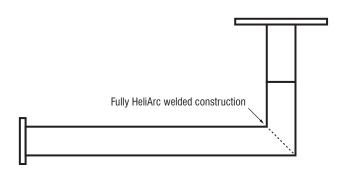
FRONT

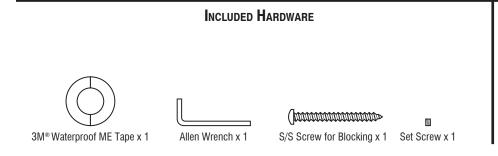


SIDE



TOP







Models: WITSQHVTPH

Part Numbers: WITSQHVTPHPS

Polished Finish

WITSQHVTPHSN

Satin Finish

WINGITS® INFINITE Squared™
Square Flange Horizontal / Vertical Toilet Paper Holder with Square Cap



Contemporary design combines with a fully HeliArc welded construction, resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 1.625" (4.1275cm) **Length:** 6.75" (17.1cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Can be used in horizontal or vertical position.

INSTALLATION

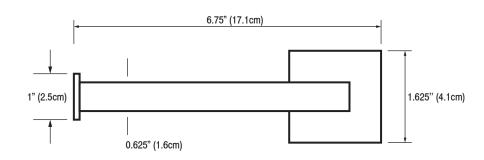
Install **WingITs**® INFINITE Squared™ Horizontal / Vertical Toilet Paper Holders **into adequate structural** blocking (included S/S screws) or into hollow walls with WingITs® MASTER Anchor™ Fastener (MAW35).

RECOMMENDED INTEGRATION

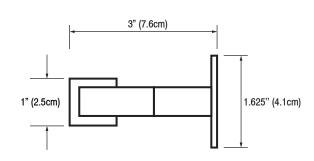
It is recommended that **WingITs®** MASTER Anchor™ (MAW35) is used with this product.

WITSQHVTPH(PS)(SN)_2015_02_24

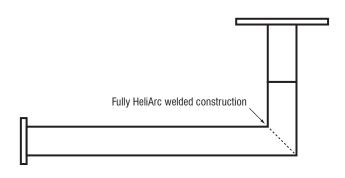
FRONT



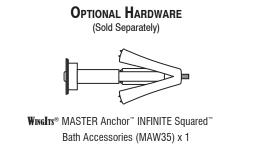
SIDE



TOP



INCLUDED HARDWARE INCLUDED HARDWARE Allen Wrench x 1 S/S Screw for Blocking x 1 Set Screw x 1



WINGITS® INFINITE Squared™ Square Flange Single Toilet Paper Holder

Model: WITSQTPH

Part Numbers: WITSQTPHPS

WITSQTPHSN Satin Finish

Polished Finish



Contemporary design combines with a fully HeliArc welded construction, resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

MECHANICAL DATA

Height: 2" (5.08cm) **Length:** 8.25" (21cm) **Projection:** 3.625" (9.2cm)

PRODUCT COMPOSITION

Product consists of 18/8 (304) Stainless Steel stand-offs with polished plastic spring loaded retractable tubing.

MODALITY

Use: Wall Installation.

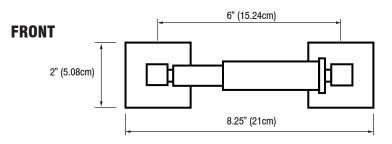
INSTALLATION

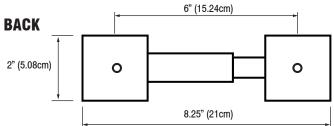
WINGITS® INFINITE Squared™ Toilet Paper Holders are designed to be installed into adequate structural blocking or with WingIts® MASTER Anchor™ Fasteners for INFINITE Squared™ Bath Accessories (MAW35).

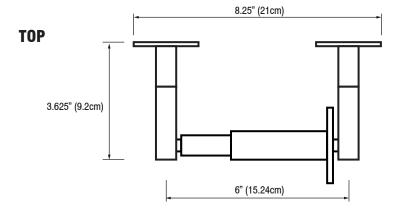
RECOMMENDED INTEGRATION

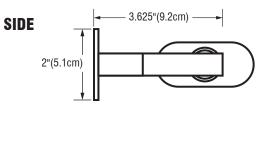
For the strongest possible installation, it is recommended that **WingIts®** MASTER Anchor™ for INFINITE Squared[™] Bath Accessories (MAW35) is used with this product.

WITSQTPH(PS)(SN)_SpecSheet_2015_02_24









Use the Toilet Paper Holder as its own template.

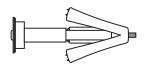
Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WingIts® MASTER Anchor™ for INFINITE Squared™ Bath Accessories (MAW35) x 2

WINGITS® INFINITE Squared Structural Towel Rack

Model: WITSQTR

Part Numbers:

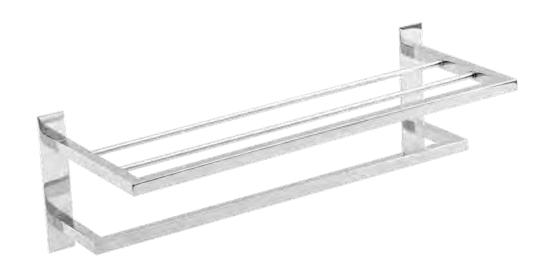
WITSQTRPS18 18" Polished Finish WITSQTRSN18

18" Satin Finish

WITSQTRPS24

WITSQTRSN24

24" Satin Finish 24" Polished Finish



Contemporary design combines with a fully HeliArc welded construction, results in a sustainable and high-quality bath accessory line:

- Clean Flowing Lines
- Structural Recycled 18/8 (304) Stainless Steel
- Functionality Durability Maintenance free
- HeliArc Welded Mitered Joints
- Unparalleled strength
- Coordinates with Other Products in the INFINITE Squared™ Collection



MECHANICAL DATA

Height: 8.5" (21.6cm) **Length:** 18" (45.7CM) 24" (61CM) **Projection:** 10" (25.4cm)

PRODUCT COMPOSITION Reinforced Stainless Steel

MODALITY

Use: Hollow wall installation included with MASTER Anchors™.

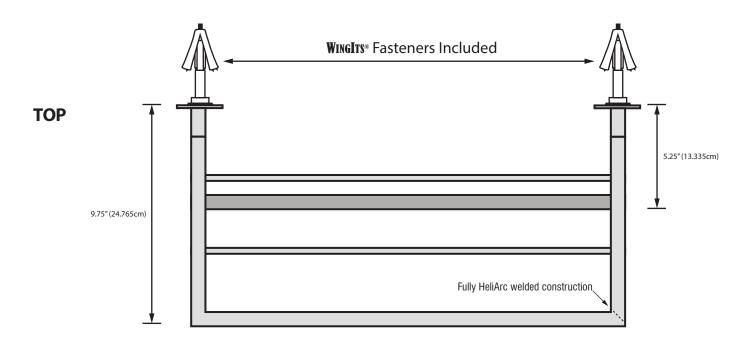
INSTALLATION

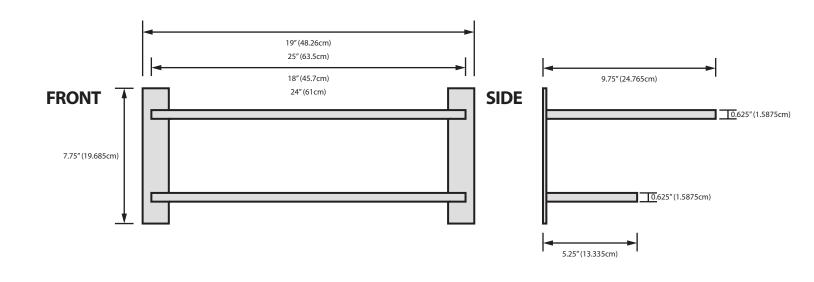
WINGITS® INFINITE Squared™ Towel Racks are designed to be **installed into adequate structural** blocking or with WingITs® Fasteners (Included).

RECOMMENDED INTEGRATION

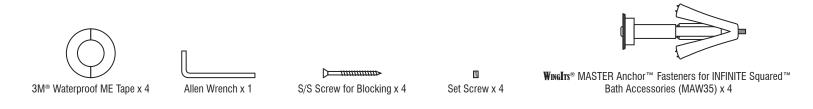
It is recommended that **WingITs®** MASTER Anchors™ for INFINITE Squared™ Bath Accessories (MAW35) is used with this product.

Toll Free: 877-894-6448 • www.wingits.com • sales@wingits.com

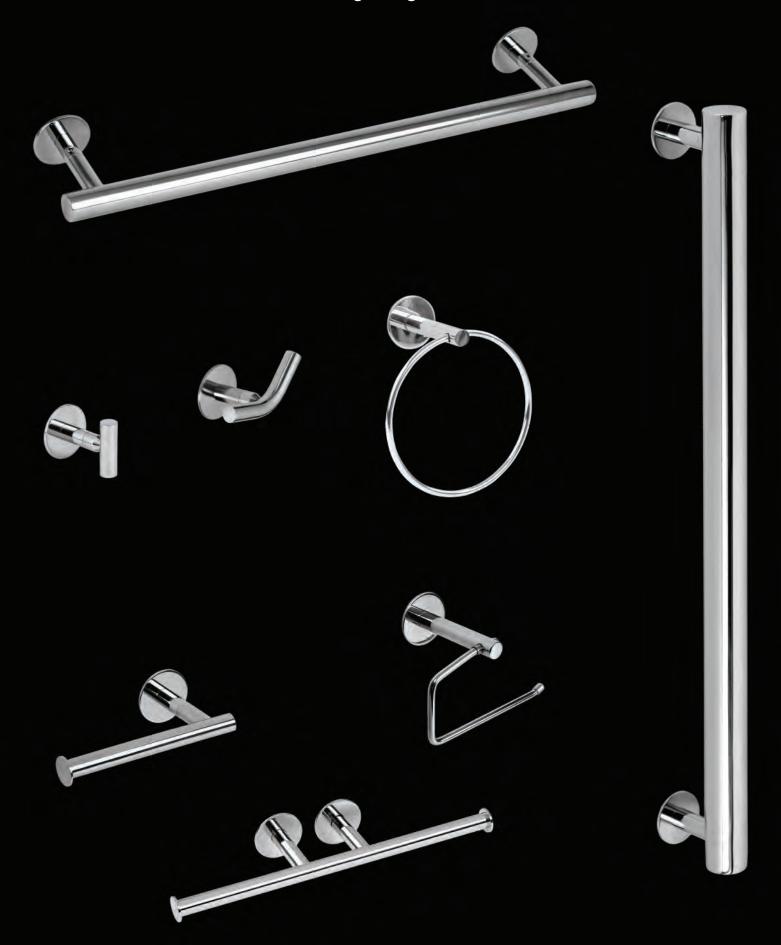




INCLUDED HHARDWARE



Structural, sleek, beautiful, everlasting design



WINGITS® MODERN Elegance™ Structural 18/8 Stainless Steel Grab Bar

Model: **WGB5ME**

Part Numbers:

WGB5MEPS6

WGB5MESN6 6" Polished Finish 6" Satin Finish

WGB5MEPS8 8" Polished Finish

WGB5MEPS12

WGB5MESN12 12" Satin Finish

8" Satin Finish

WGB5MESN8

12" Polished Finish WGB5MEPS16 16" Polished Finish

WGB5MESN16 16" Satin Finish

WGB5MEPS18 18" Polished Finish WGB5MESN18 18" Satin Finish

WGB5MEPS24 24" Polished Finish WGB5MESN24 24" Satin Finish

WGB5MEPS30 30" Polished Finish WGB5MESN30 30" Satin Finish

WGB5MEPS32 32" Polished Finish WGB5MESN32 32" Satin Finish

WGB5MEPS36 36" Polished Finish

WGB5MESN36 36" Satin Finish

WGB5MEPS42 42" Polished Finish WGB5MESN42 42" Satin Finish

WGB5MEPS48 48" Polished Finish

WGB5MESN48 48" Satin Finish

WGB5MEPS54* 54" Polished Finish WGB5MESN54* 54" Satin Finish

WGB5MEPS60* 60" Polished Finish

WGB5MESN60* 60" Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Grab Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm) PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

WINGITS® MODERN Elegance™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners (GBWME40)

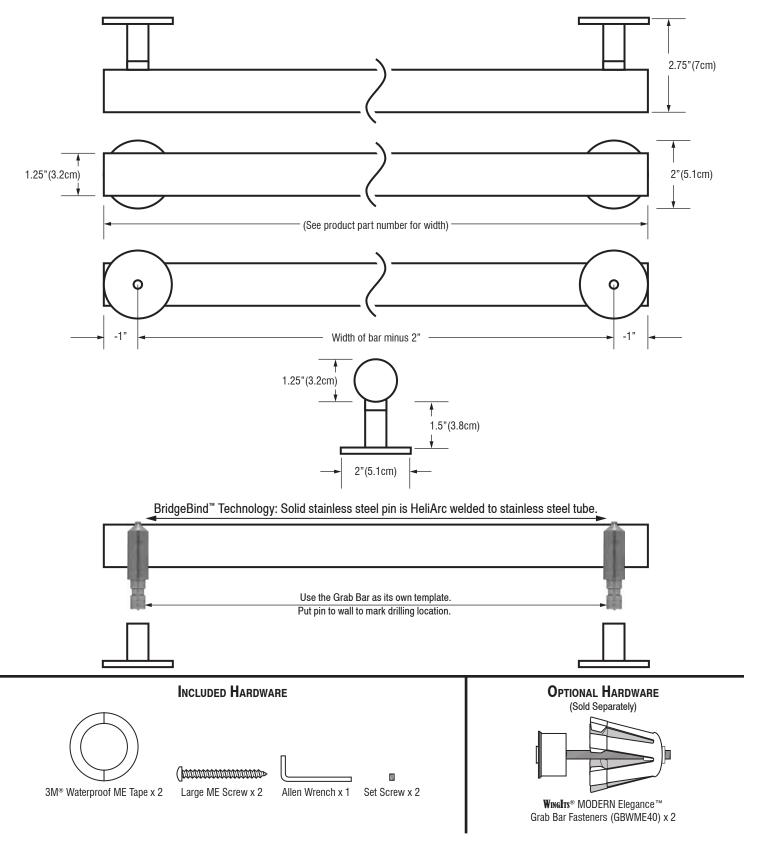
CERTIFICATIONS

WingIts® MODERN Elegance™ 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 **WingITs**® Grab Bar Fasteners (GBWME40) are used with this product. See Fastener instructions for applications.

^{*}Grab Bars include center support.



WINGITS® MODERN Elegance™ Structural 18/8 Stainless Steel Towel Bar

Model: WMETB

Part Numbers:

WMETBPS6 WMETBSN6 6" Polished Finish 6" Satin Finish

WMETBPS12 WMETBSN12 12" Polished Finish 12" Satin Finish

WMETBPS18 WMETBSN18 18" Polished Finish 18" Satin Finish

WMETBPS24 WMETBSN24 24" Polished Finish 24" Satin Finish

WMETBPS30 WMETBSN30 30" Polished Finish 30" Satin Finish

WMETBPS36 WMETBSN36 36" Polished Finish 36" Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Towel Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Width: See product part number for width.

Complete length of Towel Bar is usable surface.

Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall Installation.

Load Capability: 200 lbs. (90.7kg)

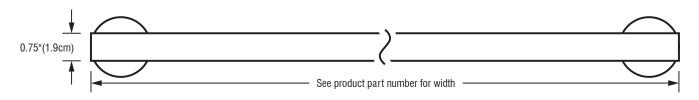
INSTALLATION

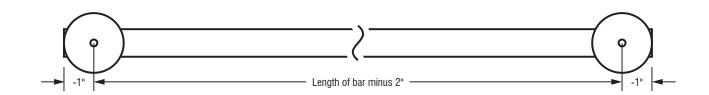
WINGITS® MODERN Elegance™ Structural Stainless Steel Towel Bars are designed to be installed into adequate structural blocking or with WingITs® Master Anchor Fasteners for MODERN Elegance™ Bath Accessories (MAWME35).

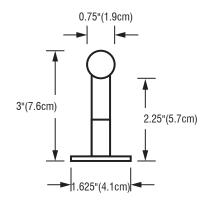
RECOMMENDED INTEGRATION

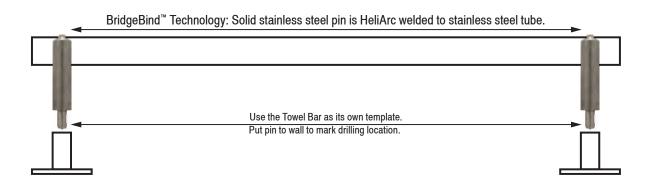
For hollow wall construction, it is recommended that **WINGITS®** Master Anchor Fasteners for MODERN Elegance[™] Bath Accessories (MAWME35) are used with this product. See Fastener instructions for applications.

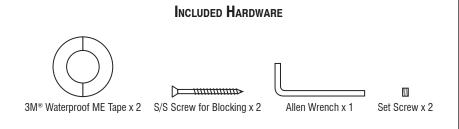
WMETB(PS)(SN) SPECSHEET 20141015

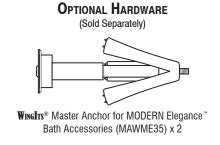












WMETB(PS)(SN) SPECSHEET 20141015

WINGITS® MODERN Elegance Stainless Steel Vertical Towel Rack

Model: WMETRV

Part Numbers:

WMETRV1816PS 18" Wide

WMETRV2416PS

24" Wide Polished Finish

Polished Finish

WMETRV1816SN

18" Wide Satin Finish

WMETRV2416SN

24" Wide Satin Finish



Contemporary design combines with **PATENTED** BridgeBind" Technology resulting in a Towel Rack with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength
- 4" projection will not be an encumbrance

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 18" (45.7cm) **Diameter:** 1.25" (3.2cm) vertical bars

Width: See product part number for width.

Depth: 4" (10.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall installation of Towel Rack to not exceed 4" projection (not an encumbrance).

INSTALLATION

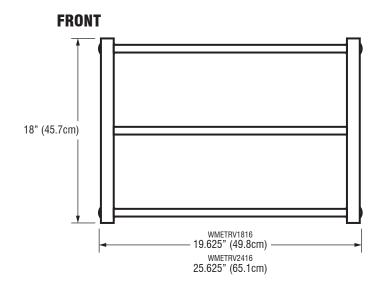
WINGITS® MODERN Elegance™ Stainless Steel Vertical Towel Racks are designed to be installed into adequate structural blocking or with the included WINGITS® Master Anchor Fasteners for MODERN Elegance™ Bath Accessories (MAWME35).

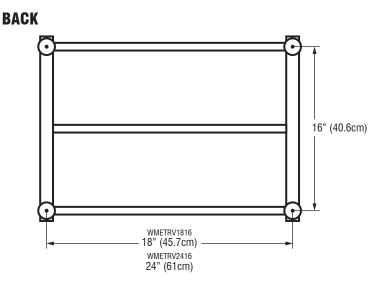
OPTIONS

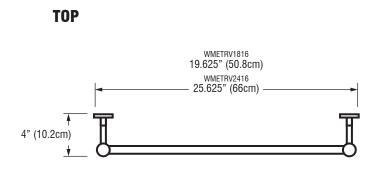
When obstruction is not an issue, **WingITS®** also offers a MODERN Elegance™ Stainless Steel Angled Vertical Towel Rack option (WMETRAV).

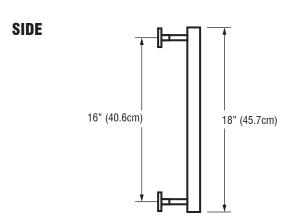
RECOMMENDED INTEGRATION

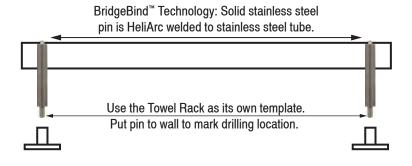
For hollow wall construction, it is recommended that the included **WingITs®** Master Anchor Fasteners for MODERN Elegance[™] Bath Accessories (MAWME35) are used with this product. See Fastener instructions for applications.









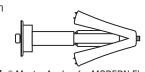


INCLUDED HARDWARE

Comes with 4 FREE **WindIrs®** Fasteners. The World's Strongest Fasteners[™] for Hollow Wall Construction







Windits® Master Anchor for MODERN Elegance® Bath Accessories (MAWME35) x 4

Model: WMETRAV

Part Numbers:

WMETRAV1816PS

WMETRAV1816SN 18" Wide

18" Wide Polished Finish

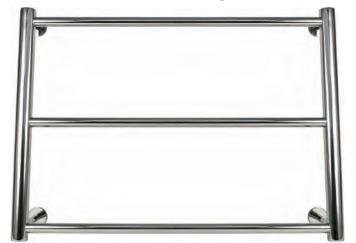
Satin Finish

WMETRAV2416PS WMETRAV2416SN

24" Wide Polished Finish

24" Wide Satin Finish

WINGITS® MODERN Elegance™
Stainless Steel Angled Vertical Towel Rack





Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Towel Rack with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength
- 6" projection will not be an encumbrance

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 18" (45.7cm) Diameter: 1.25" (3.2cm) vertical bars

Width: See product part number for width.

Projection: 6" (15.2cm) PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall installation of Angled Towel Rack to not exceed 6" projection (not an encumbrance).

INSTALLATION

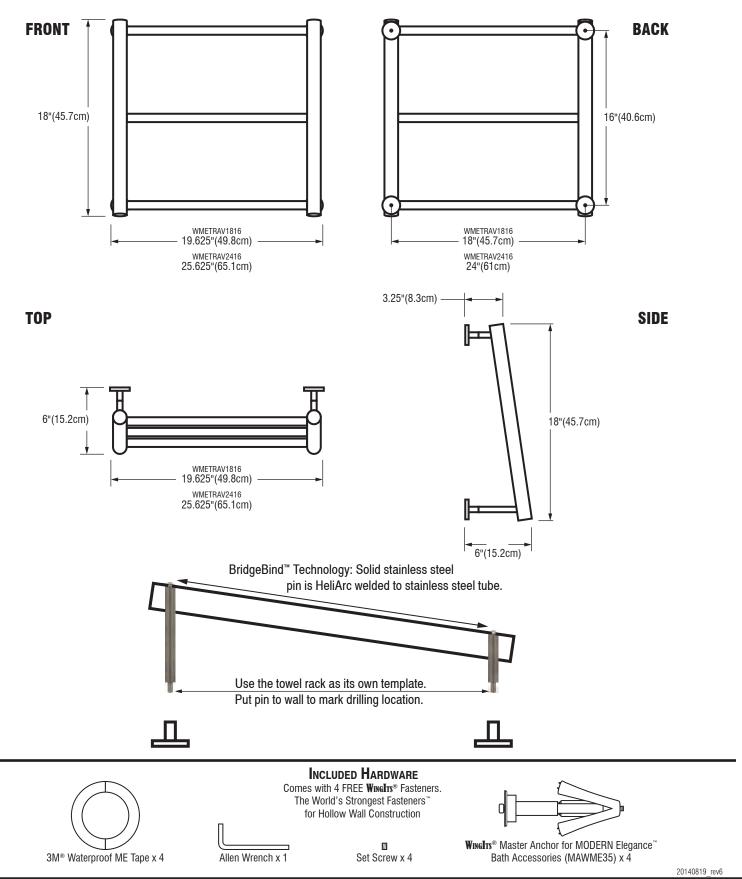
WINGITS® MODERN Elegance™ Stainless Steel Angled Vertical Towel Racks are designed to be installed into adequate structural blocking or with the included WINGITS® Master Anchor Fasteners for MODERN Elegance™ Bath Accessories (MAWME35).

OPTIONS

For a towel rack that does not impede (4" projection). **WINGITS**® also offers a MODERN Elegance™ Stainless Steel Vertical Towel Rack option (WMETRV).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that the included WINGITS® Master Anchor Fasteners for MODERN Elegance™ Bath Accessories (MAWME35) are used with this product. See Fastener instructions for applications.



WINGITS® MODERN Elegance Stainless Steel Single Robe Hook

Model: WMESRH

Part Numbers:

WMESRHPS WMESRHSN Polished Finish Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 1.625" (4.1cm) **Depth:** 2.25" (5.7cm)

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

Use: Can be used in horizontal or vertical position.

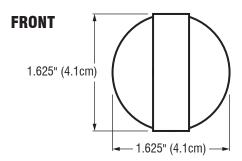
INSTALLATION

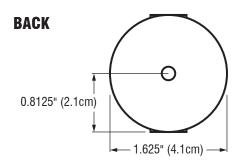
WINGITS® Stainless Steel Single Robe Hooks are designed to be installed into adequate structural blocking or with optional WINGITS® Fastener.

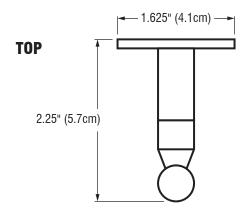
RECOMMENDED INTEGRATION

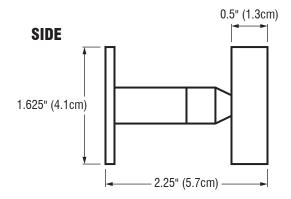
It is recommended that **WingITS®** Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) is used with this product.

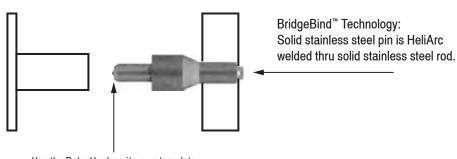
20140819 rev5











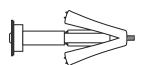
Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL **H**ARDWARE

(Sold Separately)



WingIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 1

20140819_rev5

WINGITS® MODERN Elegance Glass Mounted / Wall Mounted Stainless Steel Single Robe Hook

Model: WMESRHGM

Part Numbers: WMESRHGMPS

Glass Mounted or Wall Mounted Polished Finish

WMESRHGMSN

Glass Mounted or Wall Mounted Satin Finish





Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 1.625" (4.1cm)

Depth: 2.25" (5.7cm) from wall surface

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

Use: Can be used in horizontal or vertical position.

INSTALLATION

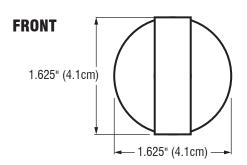
Wall Mounted Application: MODERN Elegance[™] Glass Mounted Stainless Steel Robe Hooks are designed to be installed into adequate structural blocking or with optional WINGITS® Fastener.

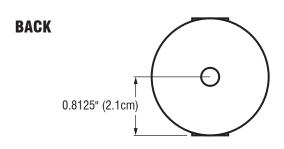
Glass Mounted Application: MODERN Elegance™ Glass Mounted Stainless Steel Robe Hooks are designed to be installed into glazing and other panels from 0.25"-0.50" (6-13mm) thickness by placing one of the silicone washers on each side of glazing prior to tightening the Robe Hook.

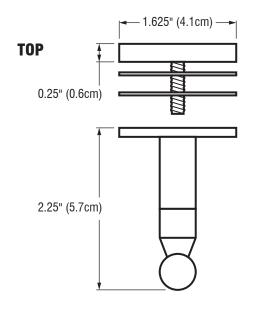
RECOMMENDED INTEGRATION

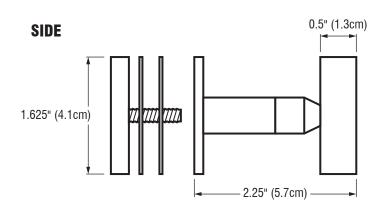
For hollow wall installation it is recommended that WINGITS® Master Anchor for MODERN Elegance[™] Bath Accessories (MAWME35) is used with this product.

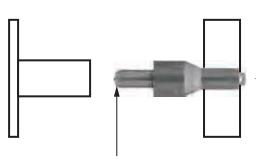
20140819 rev3











BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded thru solid stainless steel rod.

Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

USE FOR WALL MOUNT

Allen Wrench x 1 Set Screw x 1 S/S Installation Screw x 1

OPTIONAL HARDWARE
(Sold Separately)

Windits® Master Anchor for MODERN Elegance®
Bath Accessories (MAWME35) x 1

Allen Wrei

Use for Glass Mount

Set Screw x 1 S/S Button Screw x 1

Silicone Washers x 2

20140819 rev3

WINGITS® MODERN Elegance Stainless Steel Double Robe Hook

Model: WMEDRH

Part Numbers:

WMEDRHPS **WMEDRHSN** Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 3" (7.6cm) **Projection:** 2.125" (5.4cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

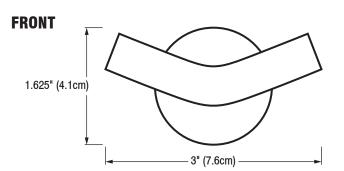
Use: Wall Installation.

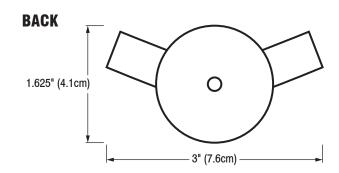
INSTALLATION

WINGITS® Stainless Steel Double Robe Hooks are designed to be installed into adequate structural blocking.

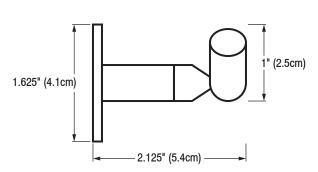
RECOMMENDED INTEGRATION

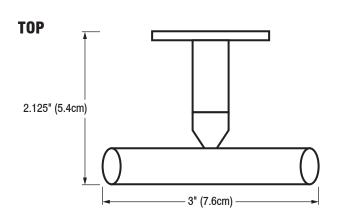
It is recommended that WingIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) is used with this product.

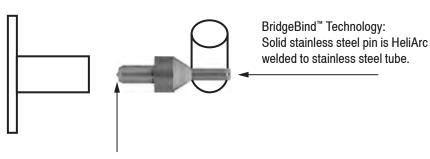




SIDE

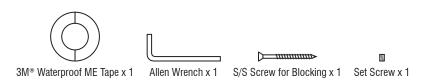






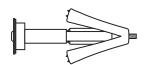
Use the Robe Hook as its own template. Put pin to wall to mark drilling location.





OPTIONAL **H**ARDWARE

(Sold Separately)



WingIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 1

WINGITS® MODERN Elegance Glass Mounted Stainless Steel Double Robe Hook

Model: WMEDRHGM

Part Numbers: WMEDRHGMPS

Glass Mounted Polished Finish

WMEDRHGMSN

Glass Mounted Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 3" (7.6cm)

Projection: 2.125" (5.4cm) from wall surface

PRODUCT COMPOSITION

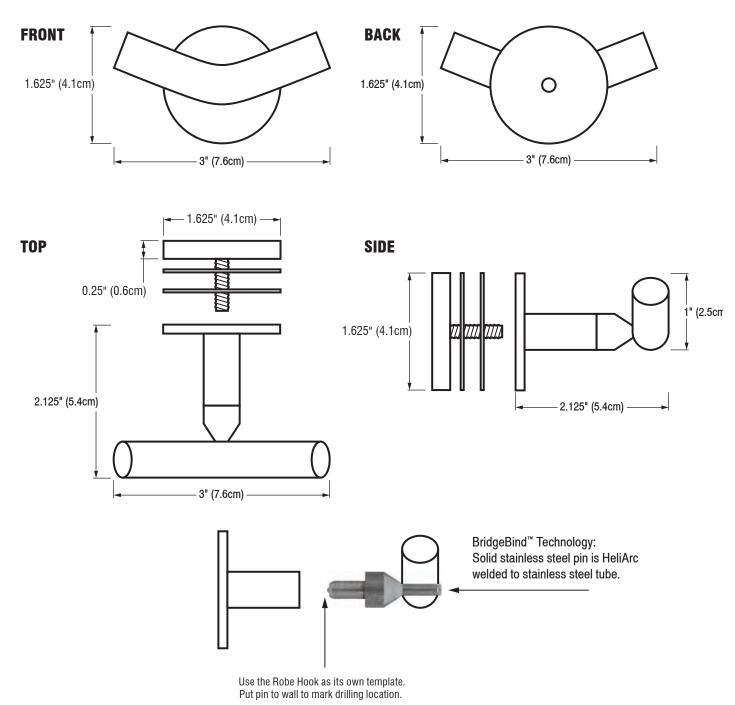
Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

Use: Glass installation.

INSTALLATION

MODERN Elegance[™] Glass Mounted Stainless Steel Robe Hooks are designed to be installed into glazing and other panels from 0.25"-0.50" (6-13mm) thickness by placing one of the silicone washers on each side of glazing prior to tightening the Robe Hook.



INCLUDED HARDWARE



WINGITS® MODERN Elegance Single Toilet Paper Holder

Model: WMETPH

Part Numbers:

WMETPHPS WMETPHSN Polished Finish Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in bathroom accessories with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 2" (5.1cm) Width: 7.5" (21cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) solid stainless steel.

MODALITY

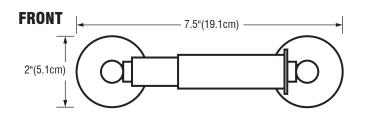
Use: Wall Installation.

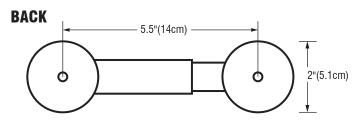
INSTALLATION

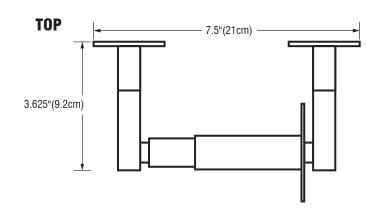
WINGITS® MODERN Elegance™ Single Toilet Paper Holders are designed to be **installed into** adequate structural blocking.

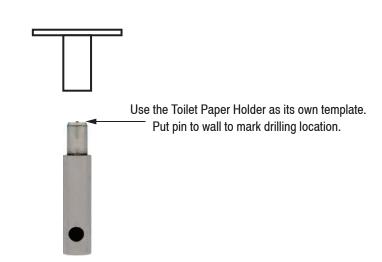
RECOMMENDED INTEGRATION

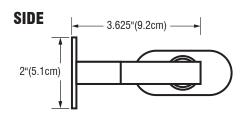
For the strongest possible installation, it is recommended that WINGITS® Master Anchor for MODERN Elegance[™] Bath Accessories (MAWME35) is used with this product.

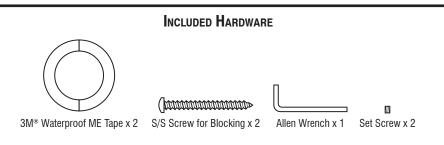


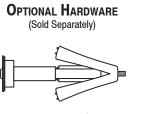












WindIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 2

WINGITS® MODERN Elegance[™] Horizontal Vertical Toilet Paper Holder

Model: WMEHVTPH

Part Numbers: **WMEHVTPHPS**

WMEHVTPHSN

Polished Finish Satin Finish

Stainless steel screws are included to install into adequate structural blocking.



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) Width: 6" (15.2cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

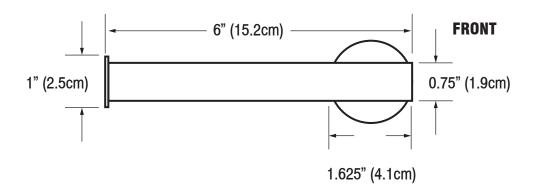
Use: Can be used in horizontal or vertical position.

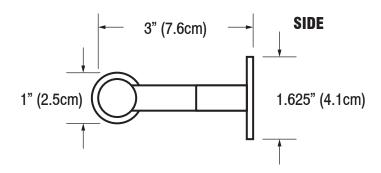
INSTALLATION

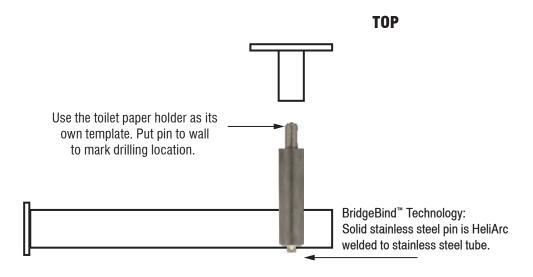
Install **WingIts®** MODERN Elegance™ Horizontal Vertical Toilet Paper Holders **into adequate** structural blocking (included s/s screws) or into hollow walls with WINGITS® Anchor.

RECOMMENDED INTEGRATION

It is recommended that **WinGITS®** Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) is used with this product.





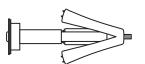


INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WindIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 1

WINGITS® MODERN Elegance[™] Double Horizontal Toilet Paper Holder

Model: WMEDHTPH

Part Numbers: WMEDHTPHPS

Polished Finish

WMEDHTPHSN

Satin Finish

Stainless steel screws are included to install into adequate structural blocking.



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 2" (5.1cm) **Width:** 11.5" (29.2cm) **Projection:** 3.5" (8.9cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge

MODALITY

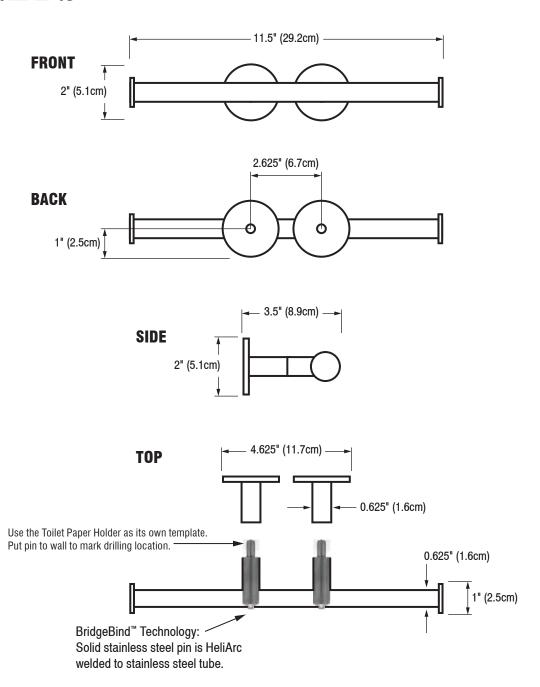
Use: Wall Installation.

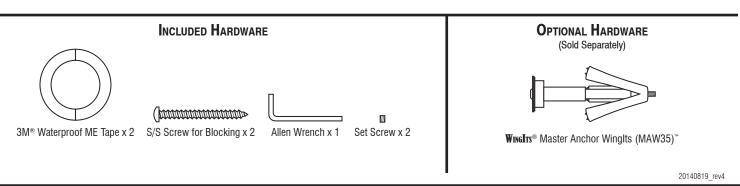
INSTALLATION

WINGLTS® MODERN Elegance[™] Double Horizontal Toilet Paper Holders are designed to be installed into adequate structural blocking or with WingITs® MASTER Anchor™ Fasteners (MAW35).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITs®** MASTER Anchor™ Fasteners (MAW35).





WINGITS® MODERN Elegance Horizontal Double Foot Rest

Model: WMEHFRPE

Part Numbers: WMEHFRPSPE Polished Finish

WMEHFRSNPE

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Horizontal Foot Rest with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 2" (5.1cm) Width: 11.5" (29.2cm) **Projection:** 3.5" (8.9cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

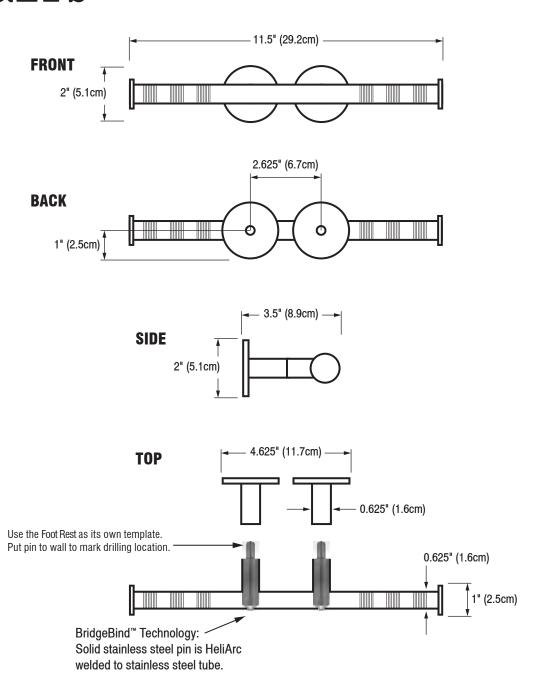
Use: Wall Installation.

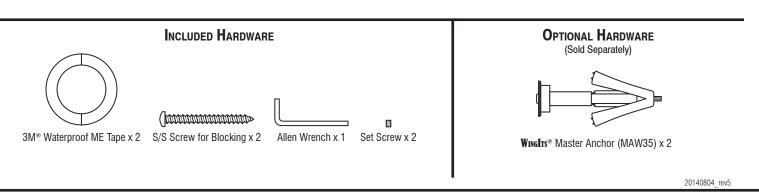
INSTALLATION

WINGITS® MODERN Elegance™ Horizontal Foot Rests are designed to be installed into adequate structural blocking or with WingIts® MASTER Anchor™ Fasteners (MAW35).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that WINGITS® MASTER Anchor™ Fasteners (MAW35).





WINGITS® MODERN Elegance Vertical Toilet Paper Holder

Model: WMEVTPH

Part Numbers: **WMEVTPHPS**

WMEVTPHSN

Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 6" (15.2cm) Width: 1.625" (4.1cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pin are HeliArc welded to 18 gauge tube.

MODALITY

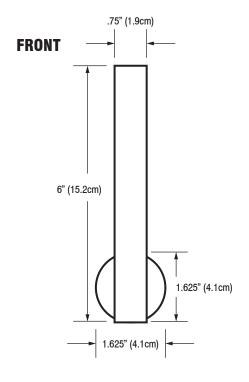
Use: Should be used in a vertical position.

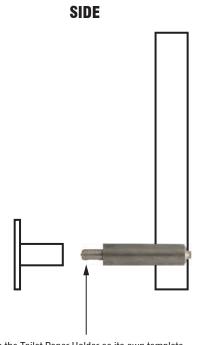
INSTALLATION

WINGITS® MODERN Elegance™ Vertical Toilet Paper Holders are designed to be installed into adequate structural blocking.

RECOMMENDED INTEGRATION

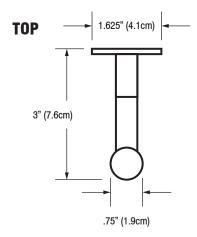
It is recommended that **WinGITS®** Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) is used with this product.

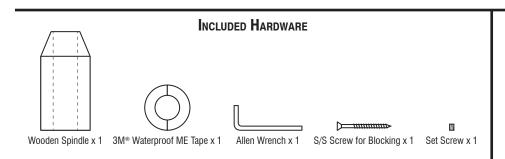




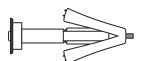
BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded to stainless steel tube.

Use the Toilet Paper Holder as its own template. Put pin to wall to mark drilling location.





OPTIONAL HARDWARE (Sold Separately)



WindIrs® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 1

WINGITS® MODERN Elegance Stainless Steel Euro Toilet Paper Holder

Model: **WMEEUTPH**

Part Numbers: WMEEUTPHPS

WMEEUTPHSN

Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Grab Bar with:

- Solid Stainless Steel Ring
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 4.5" (11.43cm) Width: 5.75" (14.6 cm) **Projection:** 3.8125" (9.7cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Stainless steel wire with solid stainless steel stand-offs.

MODALITY

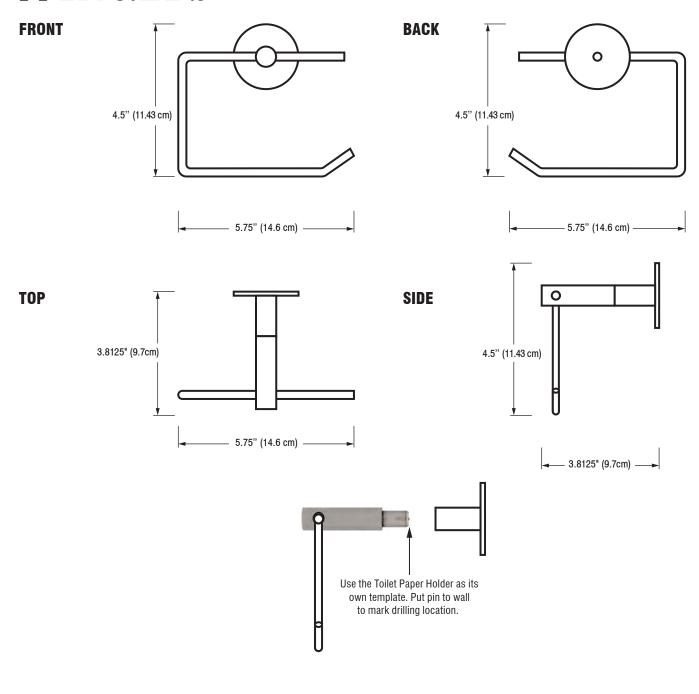
Use: Wall Installation.

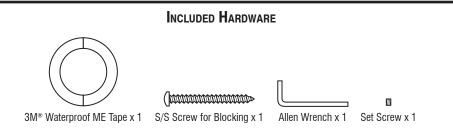
INSTALLATION

WingIts® MODERN Elegance[™] Stainless Steel Euro Toilet Paper Holders are designed to be installed into adequate structural blocking.

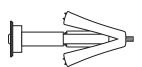
RECOMMENDED INTEGRATION

For the strongest possible installation, it is recommended that **WINGITS®** Master Anchor for MODERN Elegance[™] Bath Accessories (MAWME35) is used with this product.





OPTIONAL HARDWARE (Sold Separately)



WindIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 1

WINGITS® MODERN Elegance™ Stainless Steel Euro Toilet Paper Holder with Hood

Model: **WMEEUTPHWH**

Part Numbers:

WMEEUTPHWHPS WMEEUTPHWHSN

Polished Finish

Satin Finish

Stainless steel screws are included to install into adequate structural blocking.



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Grab Bar with:

- Solid Stainless Steel Ring
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 5.6875" (14.4cm) **Width:** 5.5" (14cm) **Depth:** 3.8125" (9.7cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Stainless steel wire with solid stainless steel stand-offs.

MODALITY

Use: Wall Installation.

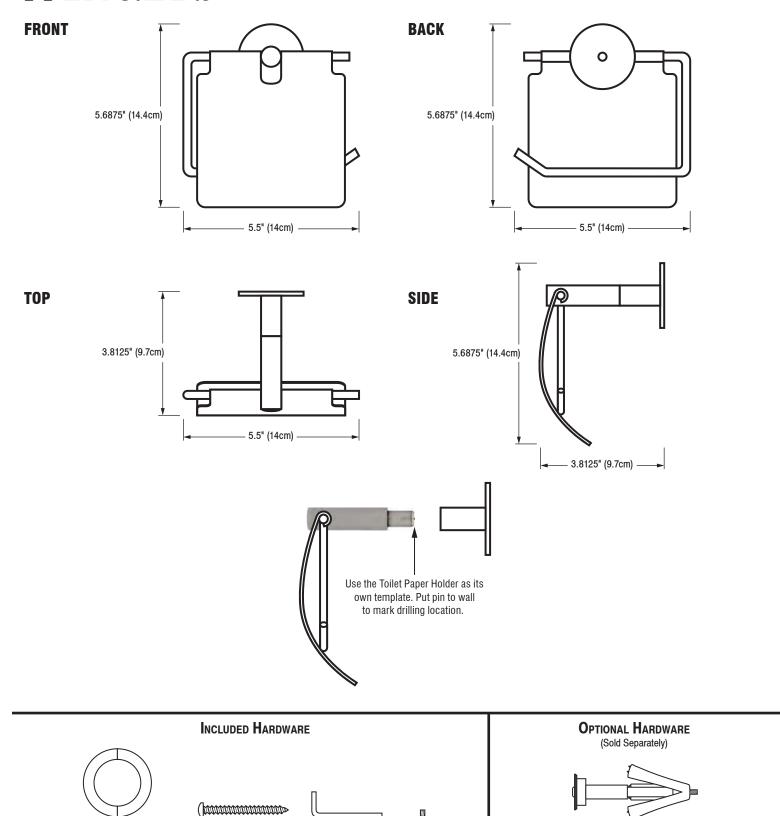
INSTALLATION

WingIts® MODERN Elegance[™] Stainless Steel Euro Toilet Paper Holders are designed to be installed into adequate structural blocking.

RECOMMENDED INTEGRATION

For the strongest possible installation, it is recommended that **WingITs**® Master Anchor for MODERN Elegance[™] Bath Accessories (MAWME35) is used with this product.

3M® Waterproof ME Tape x 1 S/S Screw for Blocking x 1



WindIts® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) x 1

Set Screw x 1

Allen Wrench x 1

WINGITS® MODERN Elegance Towel Ring

Model: WMETRING

Part Numbers:

WMETRINGPS **WMETRINGSN**

Polished Finish Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Grab Bar with:

- Solid Stainless Steel Ring
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 7" (17.8cm) Diameter: 6" Ring (15.2cm)

Width: 6" (15.2cm) **Projection:** 3.625" (9.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Stainless steel ring with solid stainless steel stand-offs.

MODALITY

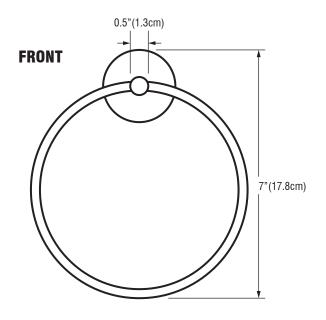
Use: Wall Installation.

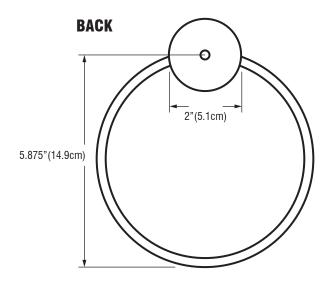
INSTALLATION

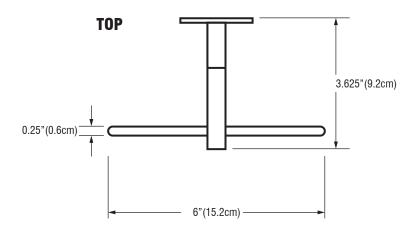
WingIts® MODERN Elegance™ Towel Rings are designed to be installed into adequate structural blocking.

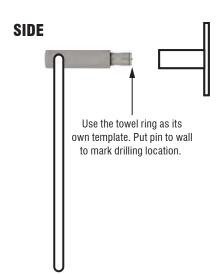
RECOMMENDED INTEGRATION

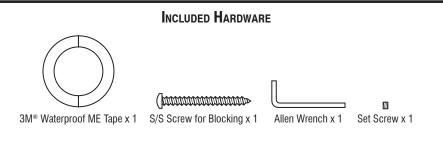
For the strongest possible installation, it is recommended that **WingITs**® Master Anchor (MAW35) is used with this product.













WINGITS® WAVE™ Structural Corner Foot Rest

Model: WFR66

Part Numbers: WFRC66PS

Polished Finish

WFRC66SN

Satin Finish



Contemporary design combines with structural engineering resulting in a Foot Rest with:

- Structural 18/8 Stainless Steel with Rolled Edges
- Ergonomic Design for comfortable footing in all positions
- Bright Mirror and Satin Nickel Finishes standard
- Includes 3M Waterproof Tape, 100% Waterproof Installation
- Includes 2 FREE MASTER Anchors™ Super Duty MAWSD35 World's Strongest Fastener™ for Guaranteed Installation
- Requires Grab Bar(s) installation as hand-hold for stability



Note: Grab Bar MUST be used with FOOT REST for liability and safety issues



MECHANICAL DATA

Height: 1.8" (4.5cm) **Length:** 6.5" (16.5cm) **Projection:** 6" (15.25cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

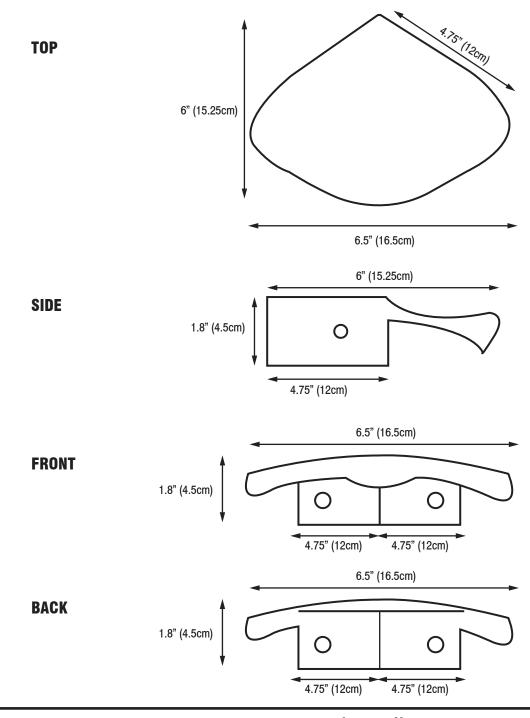
INSTALLATION

WINGITS® WAVE™ Foot Rests are designed to be **installed into adequate structural blocking** or with WingIts® MASTER Anchor™ Super Duty Fasteners (MAWSD35).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITs®** MASTER Anchor™ Super Duty Fasteners for WAVE™ Foot Rests (MAWSD35) are used with this product.

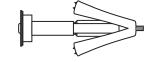
WFRC66 SpecSheet 20140916



INCLUDED HARDWARE



(hatatatatatatatata)>
S/S Screw for Blocking x 2



WindIts® Master Anchor Super Duty for WAVE™ Bath Accessories (MAWSD35) x 2

WFRC66_SpecSheet_20140916

WINGITS® WAVE™ Structural Flat Foot Rest

Model: WFR74

Part Numbers:

WFR74PS

WFR74SN

Polished Finish

Satin Finish



Contemporary design combines with structural engineering resulting in a Foot Rest with:

- Structural 18/8 Stainless Steel with Rolled Edges
- Ergonomic Design for comfortable footing in all positions
- · Bright Mirror and Satin Nickel Finishes standard
- Includes 3M Waterproof Tape, 100% Waterproof Installation
- Includes 2 FREE MASTER Anchors™ Super Duty MAWSD35 World's Strongest Fastener™ for Guaranteed Installation
- Requires Grab Bar(s) installation as hand-hold for stability



Note: Grab Bar MUST be used with FOOT REST for liability and safety issues

MECHANICAL DATA

Height: 1.8" (4.5cm) **Length:** 6.5" (16.5cm) **Projection:** 3.75" (9.5cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

INSTALLATION

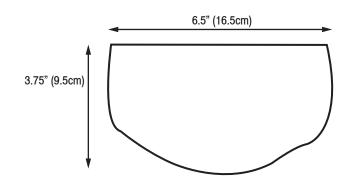
WINGITS® WAVE™ Foot Rests are designed to be **installed into adequate structural blocking** or with **WINGITS®** MASTER Anchor™ Super Duty Fasteners (MAWSD35).

RECOMMENDED INTEGRATION

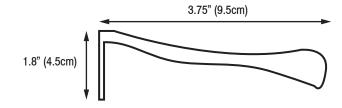
For hollow wall construction, it is recommended that **WingIts®** MASTER Anchor™ Super Duty Fasteners for WAVE™ Foot Rests (MAWSD35) are used with this product.

WFR74_SpecSheet_20140916

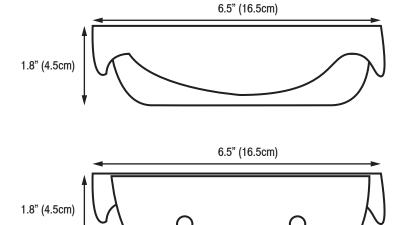
TOP



SIDE

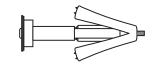


FRONT



INCLUDED HARDWARE





WindIts® Master Anchor Super Duty for WAVE™ Bath Accessories (MAWSD35) x 2

WFR74_SpecSheet_20140916

WINGITS® MODERN Elegance Stainless Steel Glass Shelf

Model: **WMEGLSF**

Part Numbers:

WMEGLSFPS18

18" Glass Shelf Polished Finish

WMEGLSFPS18

24" Glass Shelf Polished Finish

WMEGLSFSN18

18" Glass Shelf Satin Finish

WMEGLSFSN18

24" Glass Shelf Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Towel Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 2" (5.1cm)

Length: See product part number for length.

Projection: 6.5" (16.5CM)

PRODUCT COMPOSITION

Entire product is Tempered Glass with 18/8 (304) stainless steel stand-offs.

MODALITY

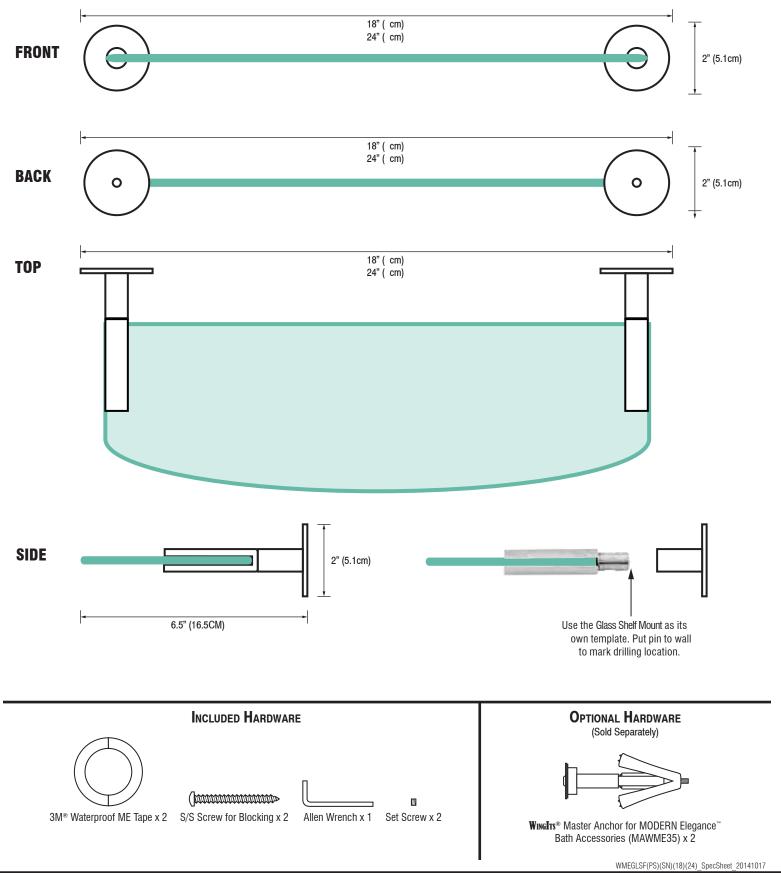
Use: Wall Installation.

INSTALLATION

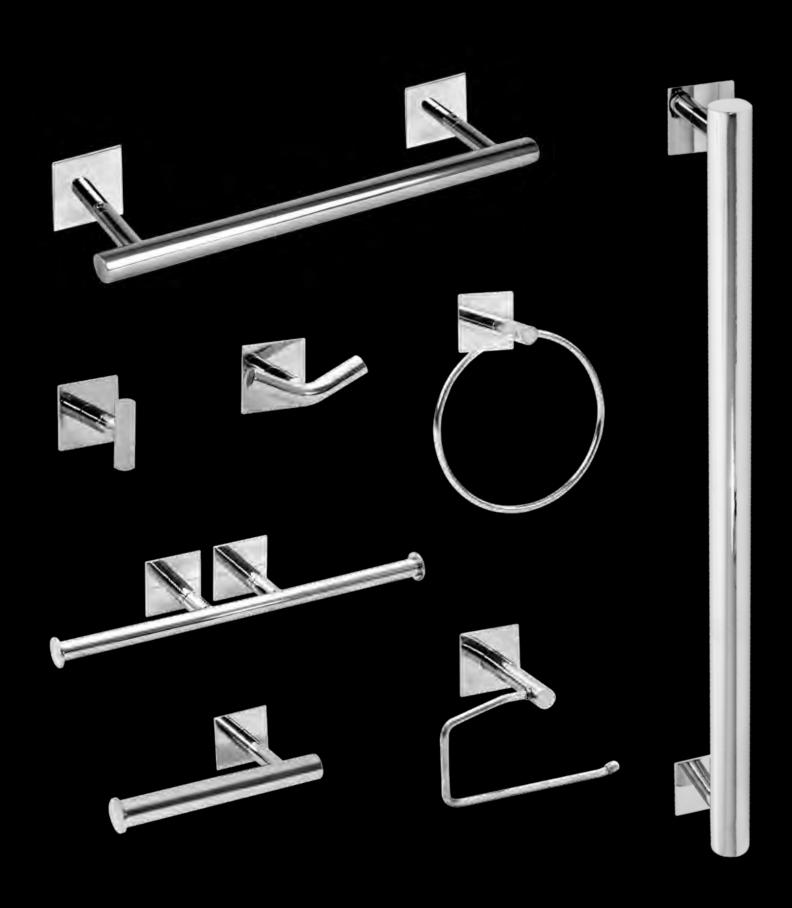
WINGITS® MODERN Elegance™ Glass Shelves are designed to be installed into adequate structural blocking.

RECOMMENDED INTEGRATION

For the strongest possible installation, it is recommended that WINGITS® Master Anchor for MODERN Elegance™ Bath Accessories (MAWME35) is used with this product.



Structural, sleek, beautiful, everlasting design



WINGITS® MODERN Transitional™ Square Flange Grab Bar with Round Tubing

Model: **WGB5MT**

Part Numbers:

WGB5MTPS6 6" Polished Finish

WGB5MTPS8 8" Polished Finish

WGB5MTPS12 12" Polished Finish

WGB5MTPS16 16" Polished Finish

WGB5MTPS18 18" Polished Finish

WGB5MTPS24

24" Polished Finish WGB5MTPS30

30" Polished Finish

WGB5MTPS32 32" Polished Finish

WGB5MTPS36 36" Polished Finish

WGB5MTPS42 42" Polished Finish

WGB5MTPS48 48" Polished Finish

WGB5MTPS54* 54" Polished Finish

WGB5MTPS60* 60" Polished Finish WGB5MTSN6

6" Satin Finish

WGB5MTSN8 8" Satin Finish

WGB5MTSN12

12" Satin Finish

WGB5MTSN16 16" Satin Finish

WGB5MTSN18 18" Satin Finish

WGB5MTSN24 24" Satin Finish

WGB5MTSN30 30" Satin Finish

WGB5MTSN32 32" Satin Finish

WGB5MTSN36 36" Satin Finish

WGB5MTSN42 42" Satin Finish

WGB5MTSN48 48" Satin Finish

WGB5MTSN54* 54" Satin Finish

WGB5MTSN60* 60" Satin Finish

*Grab Bars include center support.



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Grab Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm) PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

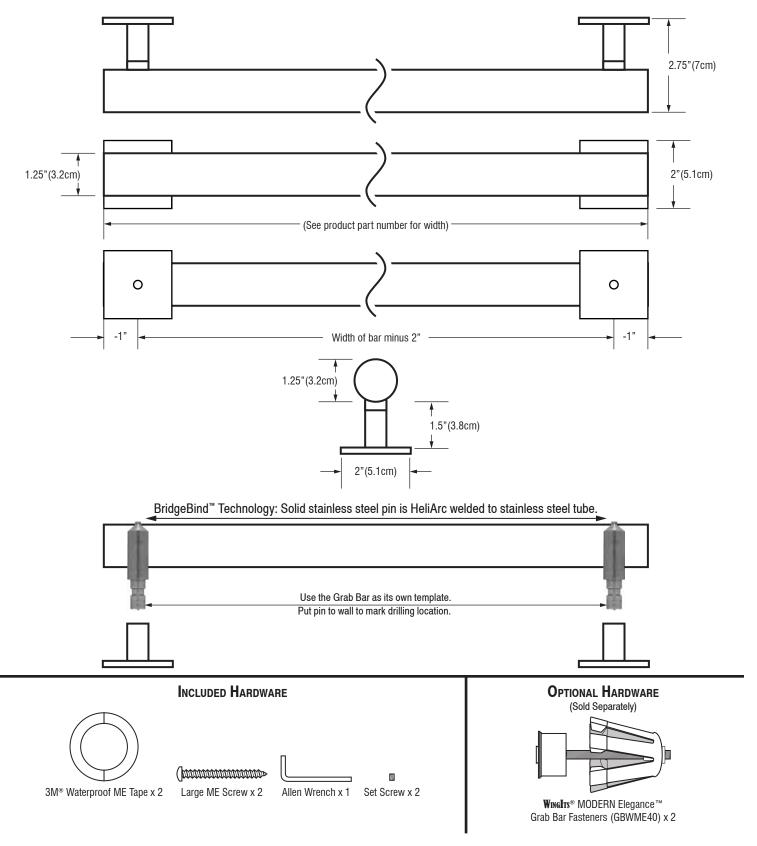
WINGITS® MODERN Transitional™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners (GBWME40)

CERTIFICATIONS

WingIts® MODERN Transitional™ 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 **WINGITS**® Grab Bar Fasteners (GBWME40) are used with this product. See Fastener instructions for applications.



WINGITS® MODERN Transitional™ Structural 18/8 Stainless Steel Towel Bar

Model: WMTTB

Part Numbers:

WMTTBPS6 WMTTBSN6 6" Polished Finish 6" Satin Finish

WMTTBPS12 WMTTBSN12 12" Polished Finish 12" Satin Finish

WMTTBPS18 WMTTBSN18 18" Polished Finish 18" Satin Finish

WMTTBPS24 WMTTBSN24 24" Polished Finish 24" Satin Finish

WMTTBPS30 WMTTBSN30 30" Satin Finish 30" Polished Finish

WMTTBPS36 WMTTBSN36 36" Polished Finish 36" Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Towel Bar with:

- · Unparalleled strength
- Beauty
- Functionality
- Durability
- No lines for dirt to collect (maintenance free)

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Width: See product part number for width.

Complete length of Towel Bar is usable surface.

Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall Installation.

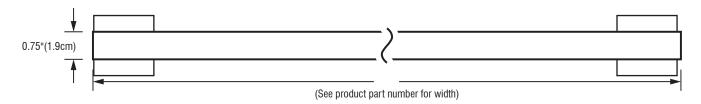
Load Capability: 200 lbs. (90.7kg)

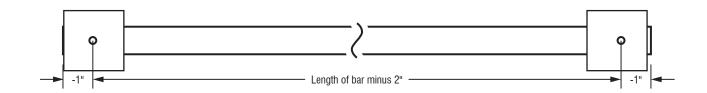
INSTALLATION

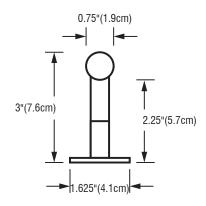
WINGITS® MODERN Transitional™ Structural Stainless Steel Towel Bars are designed to be installed into adequate structural blocking or with WINGITS® Master Anchor Fasteners for MODERN Transitional™ Bath Accessories (MAWME35).

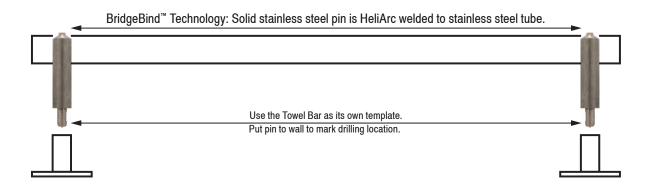
RECOMMENDED INTEGRATION

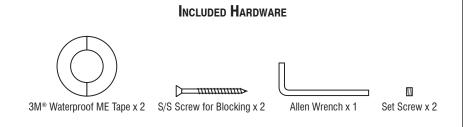
For hollow wall construction, it is recommended that **WINGITS®** Master Anchor Fasteners for MODERN Transitional™ Bath Accessories (MAWME35) are used with this product. See Fastener instructions for applications.

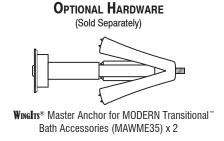












WMTTB(PS)(SN)_SpecSheet_20141015

WINGITS® MODERN Transitiona Stainless Steel Vertical Towel Rack

Model: WMTTRV

Part Numbers:

WMTTRV1816PS

18" Wide

18" Wide Polished Finish

Satin Finish

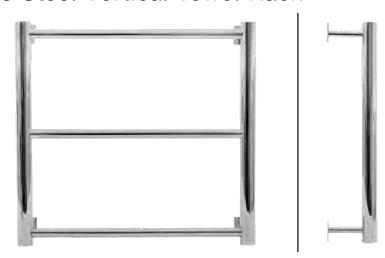
WMTTRV2416PS

24" Wide Polished Finish

WMTTRV1816SN

WMETRV2416SN

24" Wide Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Towel Rack with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength
- 4" projection will not be an encumbrance

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 18" (45.7cm) **Diameter:** 1.25" (3.2cm) vertical bars

Width: See product part number for width.

Depth: 4" (10.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall installation of Towel Rack to not exceed 4" projection (not an encumbrance).

INSTALLATION

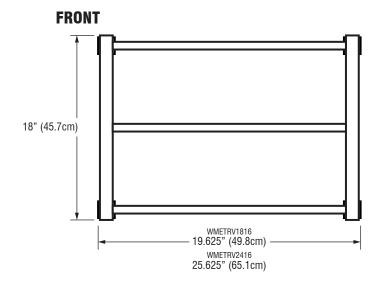
WINGITS® MODERN Transitional™ Stainless Steel Vertical Towel Racks are designed to be installed into adequate structural blocking or with the included WinGITS® MASTER Anchor™ Fasteners for MODERN Transitional ™ Bath Accessories (MAWME35)

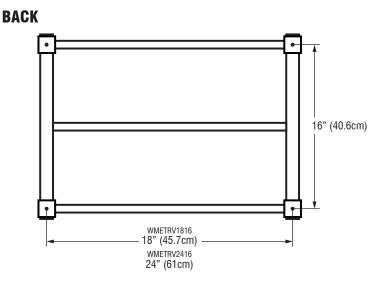
OPTIONS

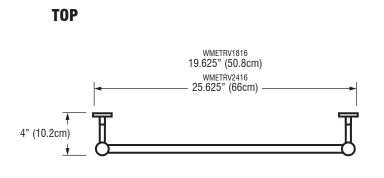
When obstruction is not an issue, **WingITs®** also offers a MODERN Transitional ™ Stainless Steel Angled Vertical Towel Rack option (WMTTRAV).

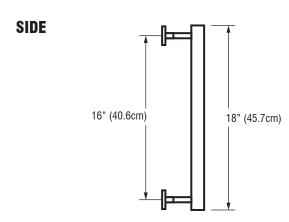
RECOMMENDED INTEGRATION

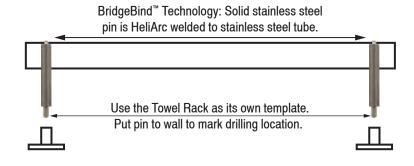
For hollow wall construction, it is recommended that the included **WingIts®** MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAWME35) are used with this product. See Fastener instructions for applications.









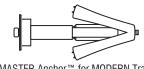


INCLUDED HARDWARE

Comes with 4 FREE **WindIrs®** Fasteners. The World's Strongest Fasteners[™] for Hollow Wall Construction







WindIts® MASTER Anchor™ for MODERN Transitional™
Bath Accessories (MAWME35) x 4

WMTTRV(18)(24)16(PS)(SN)_SpecSheet_20141105

WINGITS® MODERN Transitional Towel Rack

Model: WMTTRAV

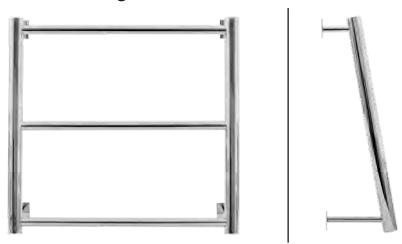
Part Numbers:

WMTTRAV1816PS WMTTRAV1816SN

18" Wide 18" Wide Satin Finish Polished Finish

WMTTRAV2416PS WMTTRAV2416SN

24" Wide 24" Wide Polished Finish Satin Finish



Contemporary design combines with PATENTED BridgeBind™ Technology resulting in a Towel Rack with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength
- 6" projection will not be an encumbrance

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 18" (45.7cm) Diameter: 1.25" (3.2cm) vertical bars

Length: See product part number for length.

Projection: 6" (15.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall installation of Angled Towel Rack to not exceed 6" projection (not an encumbrance).

INSTALLATION

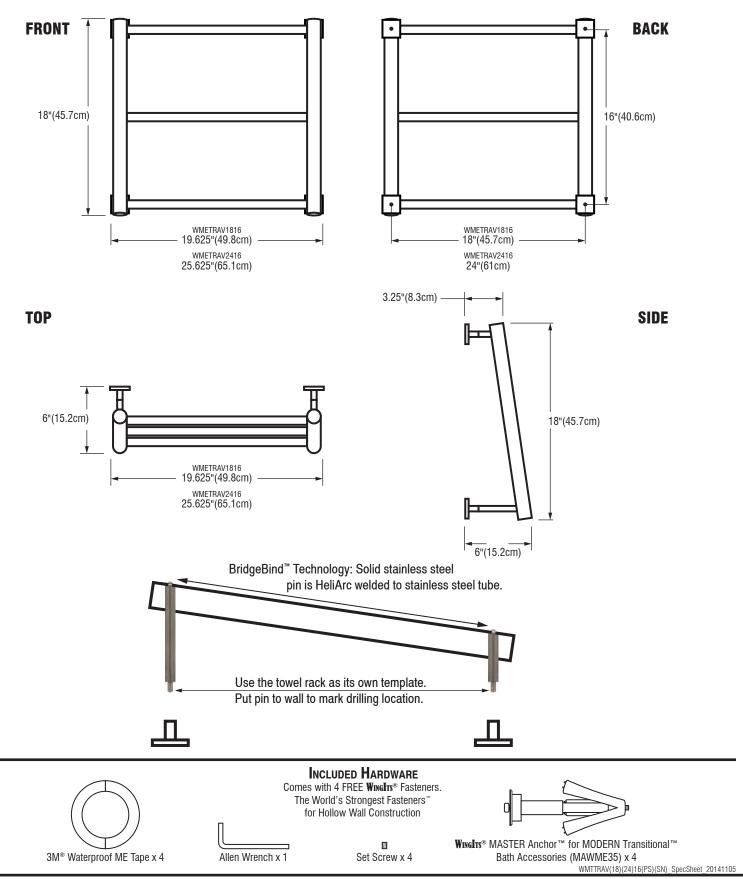
WINGITS® MODERN Transitional ™ Stainless Steel Angled Vertical Towel Racks are designed to be installed into adequate structural blocking or with the included WingIts® MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAWME35).

OPTIONS

For a towel rack that does not impede (4" projection). **WINGITS**® also offers a MODERN Transitional™ Stainless Steel Vertical Towel Rack option (WMTTRV).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that the included **WingITs®** MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAWME35) are used with this product. See Fastener instructions for applications.



WINGITS® MODERN Transitional™ Stainless Steel Single Robe Hook

Model: WMTSRH

Part Numbers: WMTSRHPS

Polished Finish

WMTSRHSN Satin Finish



Contemporary design combines with PATENTED BridgeBind™ Technology resulting in a Robe Hook Holder with:

- Unparalleled strength
- Beauty-Functionality-Durability
- No lines for dirt to collect (maintenance free)

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) **Length:** 1.625" (4.1cm) **Projection:** 2.25" (5.7cm)

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

Use: Can be used in any position.

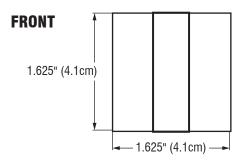
INSTALLATION

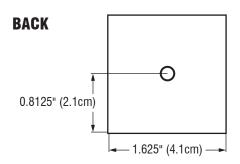
WINGITS® MODERN Transitional™ Robe Hooks are designed to be **installed into adequate** structural blocking or with WingIts® MASTER Anchor™ Fastener for MODERN Transitional™ Bath Accessories (MAWME35).

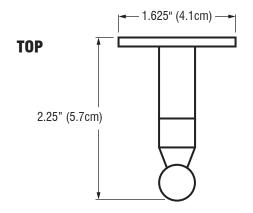
RECOMMENDED INTEGRATION

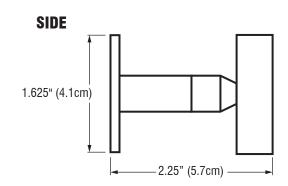
It is recommended that **WingIrs®** MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) is used with this product.

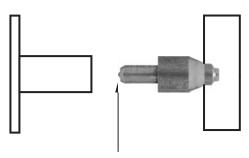
WMTSRH(PS)(SN)_SpecSheet_20141104







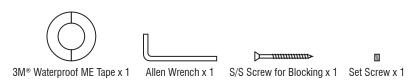




Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

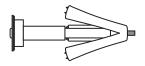
BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded thru solid stainless steel rod.

INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WingIts® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) x 1

WMTSRH(PS)(SN) SpecSheet 20141104

WINGITS® MODERN Transitional™ Stainless Steel Single Button Robe Hook

Model: WMTSBRH

Part Numbers: **WMTSBRHPS**

WMTSBRHSN

Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Robe Hook Holder with:

- Unparalleled strength
- Beauty-Functionality-Durability
- No lines for dirt to collect (maintenance free)

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) **Length:** 1.625" (4.1cm) **Projection:** 2" (5.08cm)

PRODUCT COMPOSITION

Entire product is solid 18/8 (304) HeliArc welded stainless steel.

MODALITY

Use: Can be used in any position.

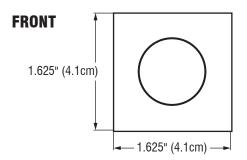
INSTALLATION

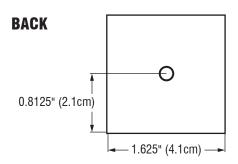
WINGITS® MODERN Transitional™ Robe Hooks are designed to be **installed into adequate** structural blocking or with Wingles® MASTER Anchor™ Fastener for MODERN Transitional™ Bath Accessories (MAWME35).

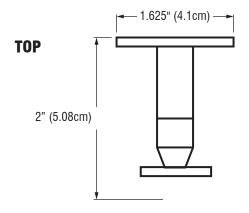
RECOMMENDED INTEGRATION

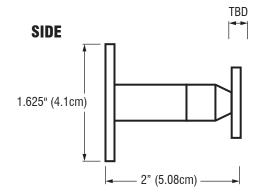
It is recommended that **WingIrs®** MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) is used with this product.

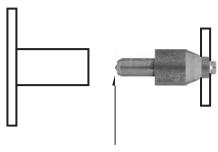
WMTSBRH SpecSheet 20141104







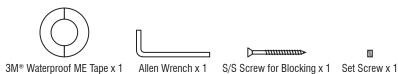




Use the Robe Hook as its own template. Put pin to wall to mark drilling location.

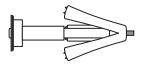
BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded thru solid stainless steel rod.

INCLUDED HARDWARE



OPTIONAL HARDWARE

(Sold Separately)



WindIts® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) x 1

WMTSBRH_SpecSheet_20141104

WINGITS® MODERN Transitional Stainless Steel Double Robe Hook

Model: WMTDRH

Part Numbers: WMTDRHPS

Polished Finish

WMTDRHSN

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Double Robe Hook with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 1.625" (4.1cm) **Length:** 3" (7.6cm) **Projection:** 2.125" (5.4cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

Use: Wall Installation.

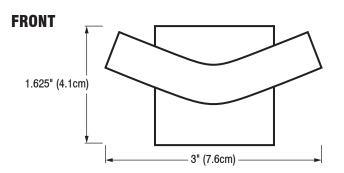
INSTALLATION

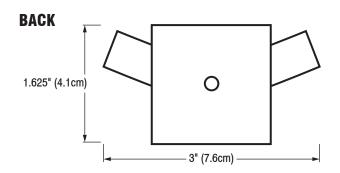
WINGITS® MODERN Transitional™ Double Robe Hooks are designed to be **installed into adequate** structural blocking or with WingIts® MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAWME35).

RECOMMENDED INTEGRATION

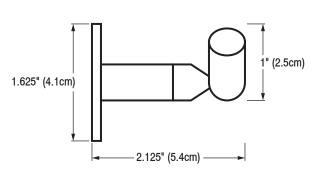
It is recommended that **WingITs®** MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) is used with this product.

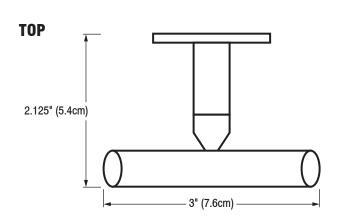
WMTDRH(PS)(SN) SPECSHEET 20141008

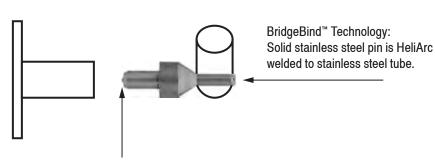




SIDE





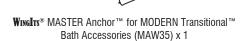


Use the Robe Hook as its own template. Put pin to wall to mark drilling location.





OPTIONAL HARDWARE (Sold Separately)



WMTDRH(PS)(SN) SPECSHEET 20141008

WINGITS® MODERN Transitional™ Single Toilet Paper Holder

Model: **WMTTPH**

Part Numbers:

WMTTPHPS Polished Finish **WMTTPHSN**

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Toilet Paper Holder with:

- Solid Stainless Steel Ring
- · Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 2" (5.08cm) **Length:** 8.25" (21cm) **Projection:** 3.625" (9.2cm)

PRODUCT COMPOSITION

Product consists of 18/8 (304) Stainless Steel stand-offs with polished plastic spring loaded retractable tubing.

MODALITY

Use: Wall Installation.

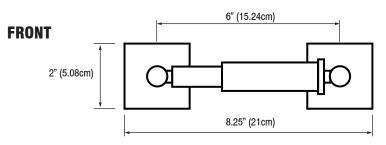
INSTALLATION

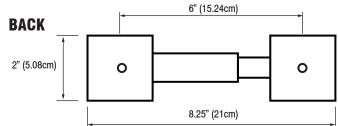
WINGITS® MODERN Transitional™ Toilet Paper Holders are designed to be installed into adequate structural blocking or with WingIts® MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAW35).

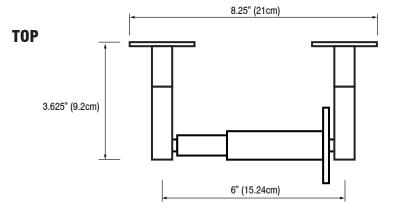
RECOMMENDED INTEGRATION

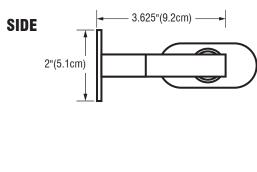
For the strongest possible installation, it is recommended that **WingITs®** MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAW35) is used with this product.

WMTTPH(PS)(SN) SpecSheet 20141104









Use the Toilet Paper Holder as its own template.
Put pin to wall to mark drilling location.

INCLUDED HARDWARE



OPTIONAL HARDWARE (Sold Separately)

WingIts® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAW35) x 2

WMTTPH(PS)(SN) SpecSheet 20141104

WINGITS® MODERN Transitiona
Vertical Toilet Paper Holder

Model: WMTVTPH

Part Numbers: WMTVTPHPS

WMTVTPHSN

Polished Finish

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Vertical Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc Welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 6" (15.2cm) **Length:** 1.625" (4.1cm) Projection: 3" (7.6cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pin are HeliArc welded to 18 gauge tube.

MODALITY

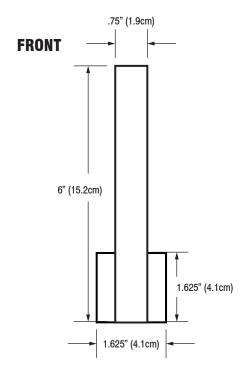
Use: Should be used in a vertical position.

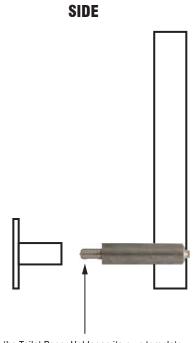
INSTALLATION

WINGITS® MODERN Transitional™ Vertical Toilet Paper Holders are designed to be **installed into** adequate structural blocking or with WinGITs® MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAW35).

RECOMMENDED INTEGRATION

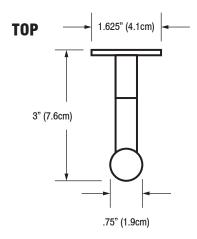
It is recommended that **WingITs®** MASTER Anchor™ MODERN Transitional™ Bath Accessories (MAWME35) is used with this product.

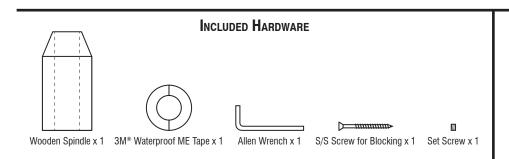




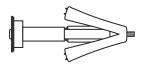
BridgeBind™ Technology: Solid stainless steel pin is HeliArc welded to stainless steel tube.

Use the Toilet Paper Holder as its own template. Put pin to wall to mark drilling location.





OPTIONAL HARDWARE (Sold Separately)



WingIrs® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) x 1

WMTVTPH(PS)(SN)_SpecSheet_20141107

WINGITS® MODERN Transitional™
Double Horizontal Toilet Paper Holder

Model: WMTDHTPH

Part Numbers: WMTDHTPHPS Polished Finish

WMTDHTPHSN

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Double Horizontal Toilet Paper Holder with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

18/8 (304) HeliArc welded stainless steel.

MECHANICAL DATA

Height: 2" (5.1cm) **Length:** 11.5" (29.2cm) **Projection:** 3.5" (8.9cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Solid caps and pins are HeliArc welded to 18 gauge tube.

MODALITY

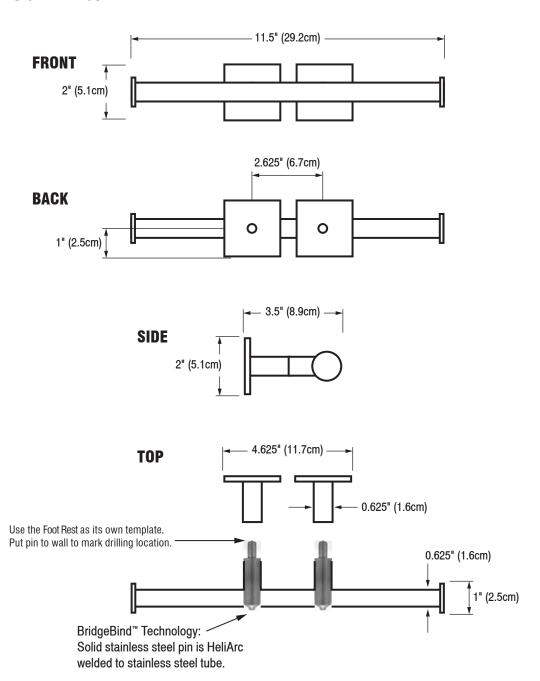
Use: Wall Installation.

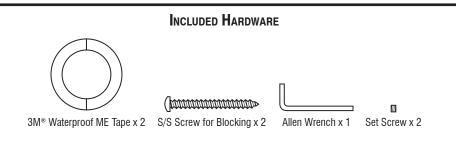
INSTALLATION

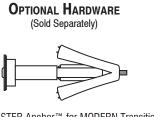
WINGITS® MODERN Transitional™ Double Horizontal Toilet Paper Holders are designed to be installed into adequate structural blocking or with WingITs® MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAWME35).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITS®** MASTER Anchor™ Fasteners for MODERN Transitional [™] Bath Accessories (MAWME35) are used with this product.







WindIts® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) x 2

WMTDHTPH(PS)(SN)_SpecSheet_20141031

WINGITS® MODERN Transitional Stainless Steel Euro Toilet Paper Holder

Model: **WMTEUTPH**

Part Numbers:

WMTEUTPHPS Polished Finish

WMTEUTPHSN

Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Euro Toilet Paper Holder with:

- Solid Stainless Steel Ring
- · Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 4.5" (11.43cm) **Length:** 5.75" (14.6 cm) **Projection:** 3.8125" (9.7cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Stainless steel wire with solid stainless steel stand-offs.

MODALITY

Use: Wall Installation.

INSTALLATION

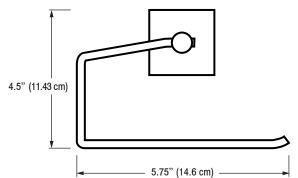
WINGITS® MODERN Transitional™ Stainless Steel Euro Toilet Paper Holders are designed to be installed into adequate structural blocking or with WingITs® MASTER Anchor™ Fasteners for MODERN Transitional ™ Bath Accessories (MAWME35).

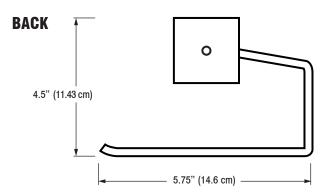
RECOMMENDED INTEGRATION

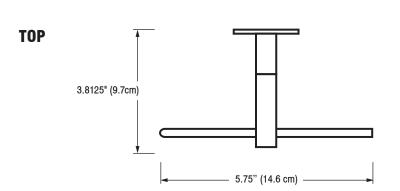
For the strongest possible installation, it is recommended that **WingITs®** MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) is used with this product.

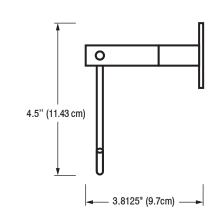
WMTEUTPH(PS)(SN)20141104

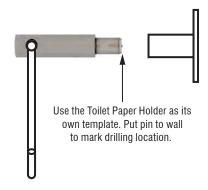




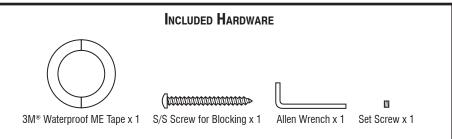




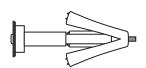




SIDE



OPTIONAL **H**ARDWARE (Sold Separately)



WingIts® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) x 1

WMTEUTPH(PS)(SN)20141104

WINGITS® MODERN Transitional™ Stainless Steel Euro Toilet Paper Holder with Hood

Model: **WMTEUTPHWH**

Part Numbers:

WMTEUTPHWHPS WMTEUTPHWHSN

Polished Finish

Satin Finish



- Unparalleled strength
- Beauty
- Functionality
- Durability
- Solid Stainless Steel Ring
- No lines for dirt to collect (maintenance free)



Sculpted from 18/8 Stainless Steel

MECHANICAL DATA

Height: 5.6875" (14.4cm) **Length:** 5.5" (14cm) **Projection:** 3.8125" (9.7cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Stainless steel wire with solid stainless steel stand-offs.

MODALITY

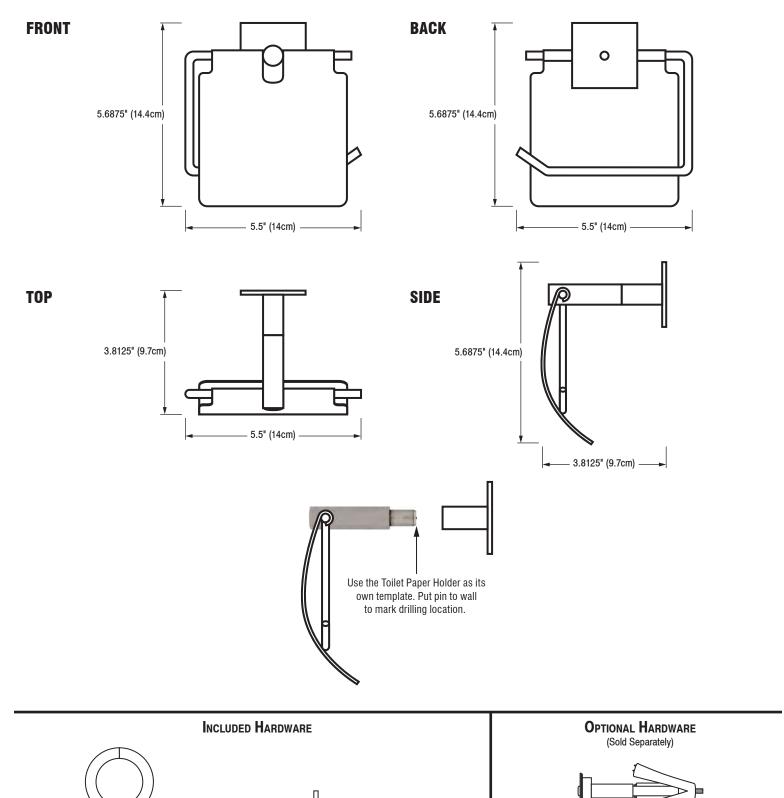
Use: Wall Installation.

INSTALLATION

WINGITS® MODERN Transitional™ Stainless Steel Euro Toilet Paper Holders are designed to be installed into adequate structural blocking or with WingITS® MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAWME35).

RECOMMENDED INTEGRATION

For the strongest possible installation, it is recommended that **WingIts**® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) is used with this product.



WingIts® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) x 1

Set Screw x 1

Allen Wrench x 1

3M® Waterproof ME Tape x 1 S/S Screw for Blocking x 1

WINGITS® INFINITE Transitional™ Square Flange Towel Ring with Round Tubing

Model: WITTRING

Part Numbers:

WITTRINGPS

WITTRINGSN

Polished Finish Satin Finish

> Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in bathroom accessories with:

- · Unparalleled strength
- Beauty
- Functionality
- Durability
- · Solid Stainless Steel Ring
- No lines for dirt to collect (maintenance free)



MECHANICAL DATA

Height: 7" (17.8cm) **Diameter:** 6" Ring (15.2cm)

Length: 6" (15.2cm) **Projection:** 3.625" (9.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel. Stainless steel ring with solid stainless steel stand-offs.

MODALITY

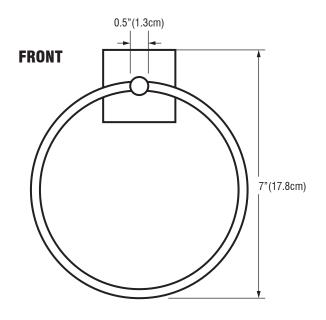
Use: Wall Installation.

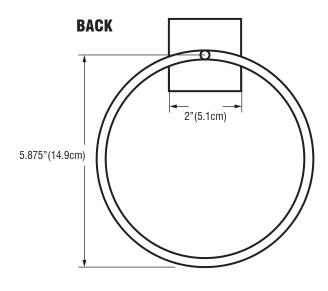
INSTALLATION

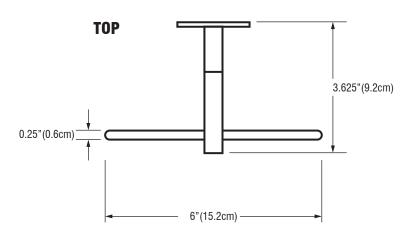
WINGITS® MODERN Transitional™ Stainless Steel Towel Rings are designed to be installed into adequate structural blocking or with WINGITS® MASTER Anchor™ Fasteners for MODERN Transitional ™ Bath Accessories (MAWME35).

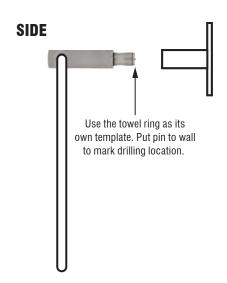
RECOMMENDED INTEGRATION

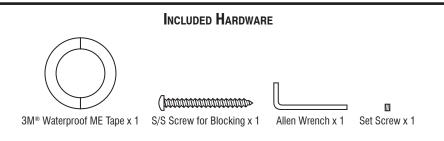
For the strongest possible installation, it is recommended that **WingIts**® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) is used with this product.

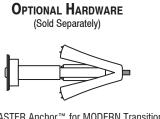












WindIts® MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) x 1

WMTTRING(PS)(SN)20141106

WINGITS® MODERN Transitional™ Stainless Steel Glass Shelf

Model: **WMTGLSF**

Part Numbers:

WMTGLSFPS18

18" Glass Shelf Polished Finish

WMTGLSFPS18

24" Glass Shelf Polished Finish

WMTGLSFSN18

18" Glass Shelf Satin Finish

WMTGLSFSN18

24" Glass Shelf Satin Finish



Contemporary design combines with **PATENTED** BridgeBind™ Technology resulting in a Towel Bar with:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- No lines for dirt to collect maintenance free
- Unparalleled strength

BridgeBind™ Technology is the result of drilling a hole completely through stainless steel tubing, inserting a solid stainless steel pin, and HeliArc welding the pin to the far point of the tube; solidifying the pin and tube into one piece. Creating the ultimate structural bond.

MECHANICAL DATA

Height: 2" (5.1cm)

Length: See product part number for length.

Projection: 6.5" (16.5CM)

PRODUCT COMPOSITION

Entire product is Tempered Glass with 18/8 (304) stainless steel stand-offs.

MODALITY

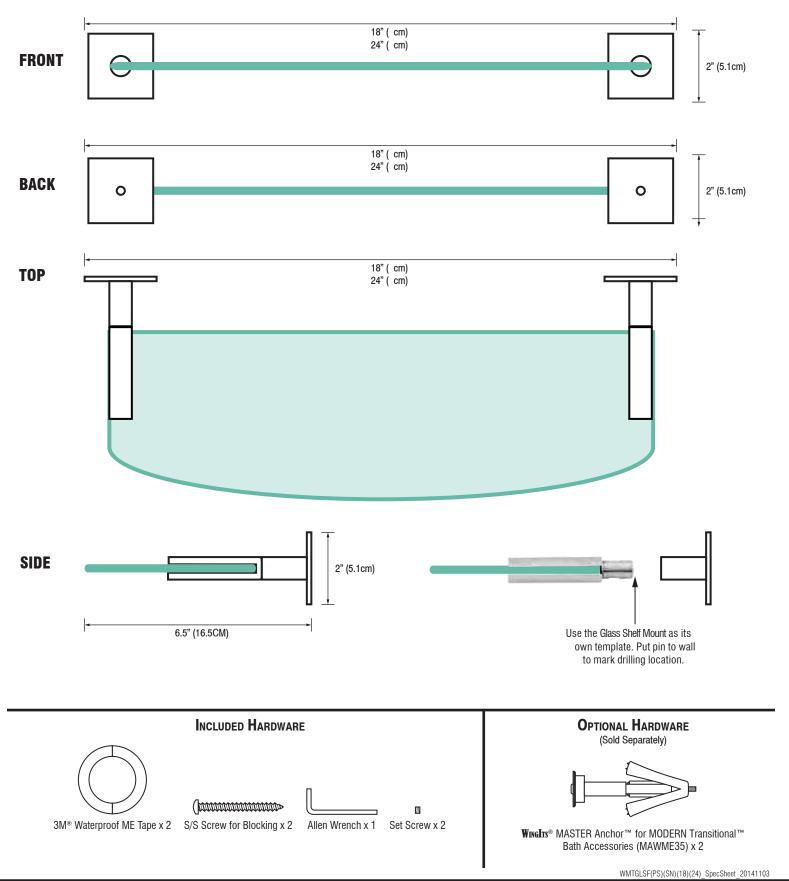
Use: Wall Installation.

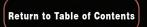
INSTALLATION

WINGITS® MODERN Transitional [™] Glass Shelves are designed to be **installed into adequate** structural blocking or with WingIts® MASTER Anchor™ Fasteners for MODERN Transitional™ Bath Accessories (MAWME35).

RECOMMENDED INTEGRATION

For the strongest possible installation, it is recommended that **WingIts®** MASTER Anchor™ for MODERN Transitional™ Bath Accessories (MAWME35) is used with this product.





WingIts® Patented CONTOUR™ OVAL Curved Shower Rod

Structural, sleek, beautiful, everlasting design



WINGITS® CONTOUR™ OVAL 5' Curved Shower Rod (6" Bow)

Model: WOCON

Part Numbers:

WOCONPS5NC

5' Curved Shower Rod Polished Stainless Steel Finish

WOCONSN5NC

5' Curved Shower Rod Satin Stainless Steel Finish

WOCONPS5REN

5' Curved Shower Rod Polished Stainless Steel Finish (Includes **WingIts**® Fasteners)

WOCONSN5REN

5' Curved Shower Rod Satin Stainless Steel Finish (Includes **WingIts**® Fasteners)

GEN 3 - SIMPLY THE BEST CURVED SHOWER ROD EVER! Our newest and strongest shower rod



World's Strongest Shower Rod™

- No unsightly joints or hinges. Just clean, flowing lines.
- · Hidden mutli-vector interlock; keeps the rod from sagging. Guaranteed.
- Structure, durability, and ease of use for all curtain types.
- The simplest installation of all curved rods.
- Can install in drywall with WINGITS® Fasteners (included in some models).
- Maintenance free. No exposed 'hinge' to clean or re-tighten.

MECHANICAL DATA

Height: 1.5" (4cm)

Length: 5' rod adjusts from 58.5" (149cm) to 60" (153cm) without modifying tube.

Projection: Rod projects 6" (16cm)

Rod Dimensions: Rod is 0.625" (1.6cm) thick, 1" (2.5cm) tall oval.

PRODUCT COMPOSITION

Tubing: 22 gauge stainless steel. **Bracket:** Polished chrome plated zinc.

MODALITY

Use: Shower wall installation.

INSTALLATION

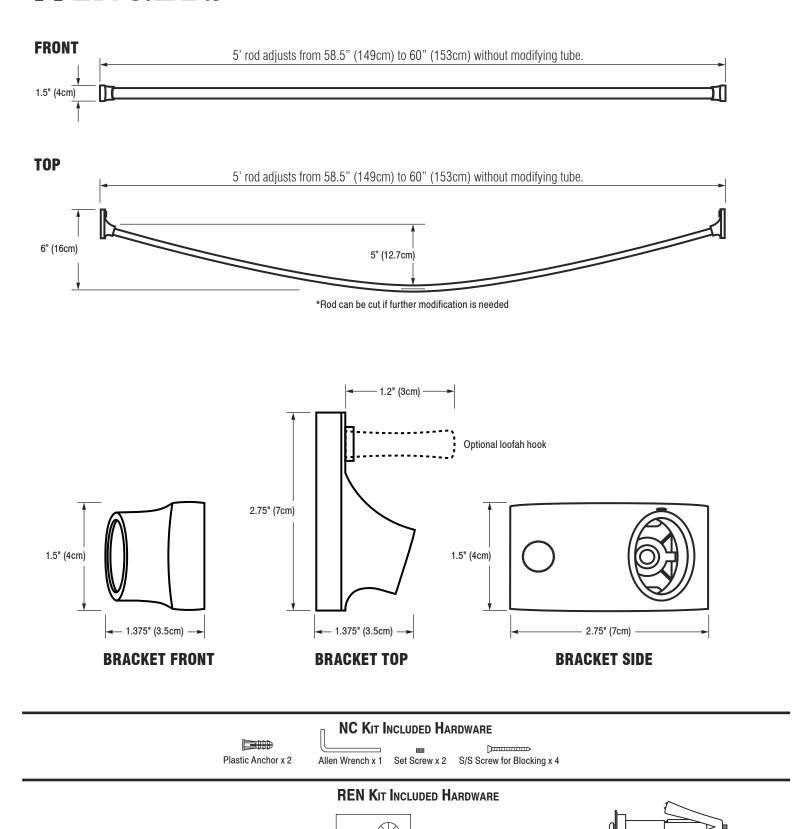
NC Part Number: CONTOUR™ OVAL Curved Shower Rods with "NC" part number must be installed into adequate structural blocking or with optional WINGITS® Fasteners.

REN Part Number: CONTOUR™ OVAL Curved Shower Rods with "REN" part number include WINGITS® Hollow Wall Anchors.

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that WINGITS® Hollow Wall Anchors are used with this product.

WOCON(PS)(SN)5(NC)(REN) SPECSHEET 20141015



Plastic Anchor x 2 WindIts® Master Anchor™ Standard Hollow Wall Anchor (MAW35) x 2

WOCON(PS)(SN)5(NC)(REN) SPECSHEET 20141015

S/S Screw for Blocking x 4 Waterproof Adhesive Template x 2

WINGITS® CONTOUR™ OVAL 5' Curved Shower Rod (9" Bow)

Model: WOCON

Part Numbers:

WOCONPS5NC9

5' Curved Shower Rod Polished Stainless Steel Finish

WOCONSN5NC9

5' Curved Shower Rod Satin Stainless Steel Finish

WOCONPS5REN9

5' Curved Shower Rod Polished Stainless Steel Finish (Includes **WingIts**® Fasteners)

WOCONSN5REN9

5' Curved Shower Rod Satin Stainless Steel Finish (Includes **WingIts**® Fasteners)

GEN 3 - SIMPLY THE BEST CURVED SHOWER ROD EVER! Our newest and strongest shower rod



World's Strongest Shower Rod™

- No unsightly joints or hinges. Just clean, flowing lines.
- · Hidden mutli-vector interlock; keeps the rod from sagging. Guaranteed.
- Structure, durability, and ease of use for all curtain types.
- The simplest installation of all curved rods.
- Can install in drywall with WINGITS® Fasteners (included in some models).
- Maintenance free. No exposed 'hinge' to clean or re-tighten.

MECHANICAL DATA

Height: 1.5" (4cm)

Length: 5' rod adjusts from 58.5" (149cm) to 60" (153cm) without modifying tube.

Projection: Rod projects 9" (23cm)

Rod Dimensions: Rod is 0.625" (1.6cm) thick, 1" (2.5cm) tall oval.

PRODUCT COMPOSITION

Tubing: 22 gauge stainless steel. **Bracket:** Polished chrome plated zinc.

MODALITY

Use: Shower wall installation.

INSTALLATION

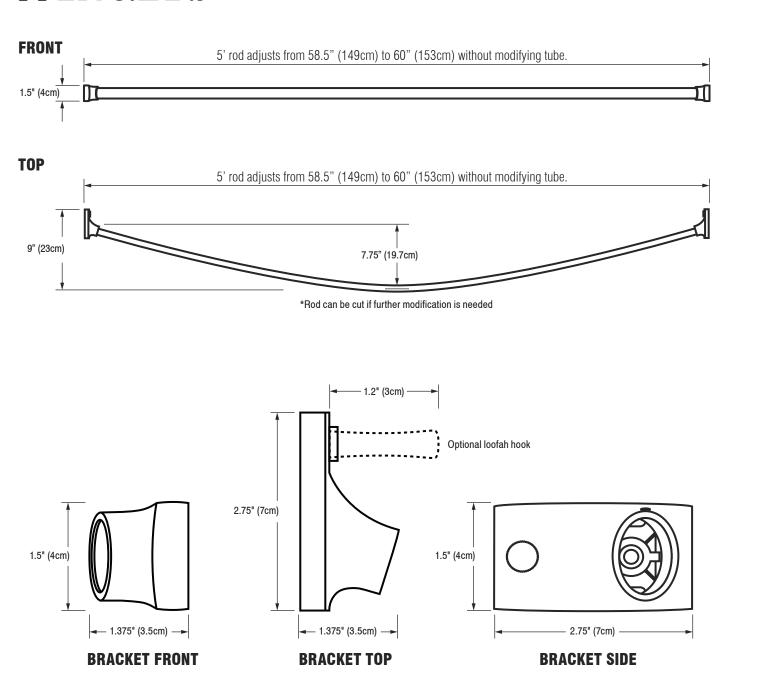
NC Part Number: CONTOUR™ OVAL Curved Shower Rods with "NC" part number must be installed into adequate structural blocking or with optional WINGITS® Fasteners.

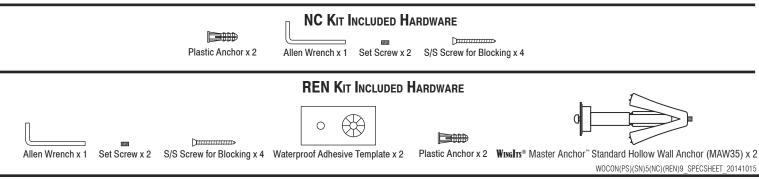
REN Part Number: CONTOUR™ OVAL Curved Shower Rods with "REN" part number include WINGITS® Hollow Wall Anchors.

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **Wingles**® Hollow Wall Anchors are used with this product.

WOCON(PS)(SN)5(NC)(REN)9 SPECSHEET 20141015





WINGITS® CONTOUR™ OVAL 6' Curved Shower Rod (9" Bow)

Model: WOCON

Part Numbers:

WOCONPS6NC

6' Curved Shower Rod Polished Stainless Steel Finish

WOCONSN6NC

6' Curved Shower Rod Satin Stainless Steel Finish

WOCONPS6REN

6' Curved Shower Rod Polished Stainless Steel Finish (Includes **WingIts**® Fasteners)

WOCONSN6REN

6' Curved Shower Rod Satin Stainless Steel Finish (Includes **WingIts**® Fasteners)

GEN 3 - SIMPLY THE BEST CURVED SHOWER ROD EVER! Our newest and strongest shower rod



World's Strongest Shower Rod™

- No unsightly joints or hinges. Just clean, flowing lines.
- · Hidden mutli-vector interlock; keeps the rod from sagging. Guaranteed.
- Structure, durability, and ease of use for all curtain types.
- The simplest installation of all curved rods.
- Can install in drywall with WINGITS® Fasteners (included in some models).
- Maintenance free. No exposed 'hinge' to clean or re-tighten.

MECHANICAL DATA

Height: 1.5" (4cm)

Length: 6' rod adjusts from 71" (180cm) to 73" (185.5cm) without modifying tube.

Projection: Rod projects 9" (23cm)

Rod Dimensions: Rod is 0.625" (1.6cm) thick, 1" (2.5cm) tall oval.

PRODUCT COMPOSITION

Tubing: 22 gauge stainless steel. **Bracket:** Polished chrome plated zinc.

MODALITY

Use: Shower wall installation.

INSTALLATION

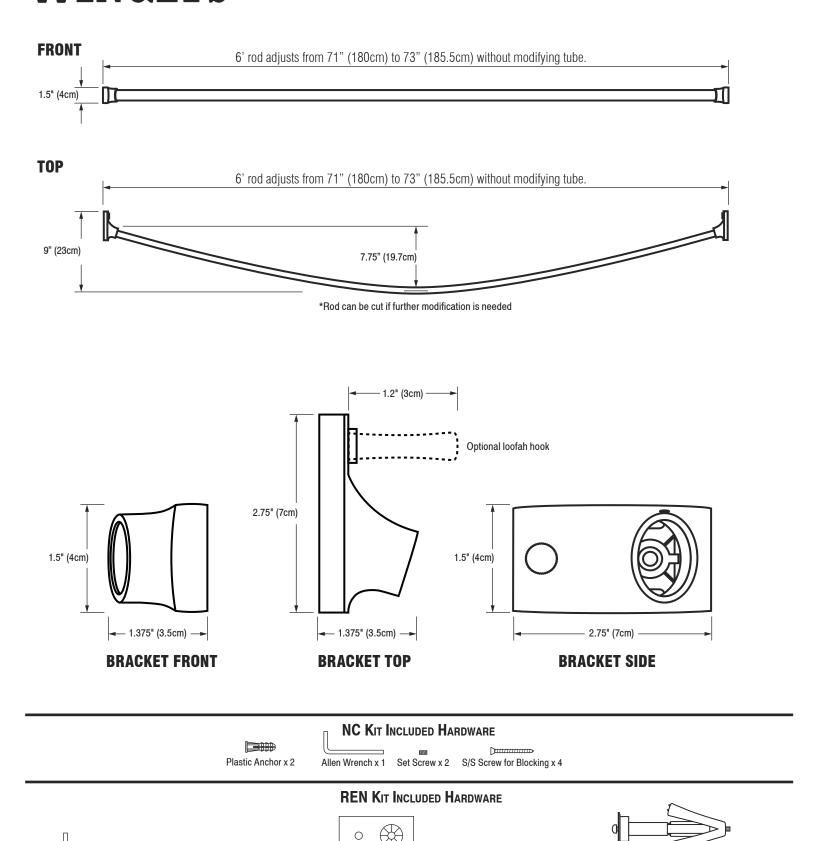
NC Part Number: CONTOUR™ OVAL Curved Shower Rods with "NC" part number must be installed into adequate structural blocking or with optional WINGITS® Fasteners.

REN Part Number: CONTOUR™ OVAL Curved Shower Rods with "REN" part number include WINGITS® Hollow Wall Anchors.

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **Wingles**® Hollow Wall Anchors are used with this product.

WOCON(PS)(SN)6(NC)(REN) SPECSHEET 20141016



Plastic Anchor x 2 WindIts® Master Anchor™ Standard Hollow Wall Anchor (MAW35) x 2

WOCON(PS)(SN)6(NC)(REN) SPECSHEET 20141016

S/S Screw for Blocking x 4 Waterproof Adhesive Template x 2

Model: **WCONREC**

Part Numbers: WCONRECPS5NC

5' Curved Shower Rod Polished Finish

WCONRECSN5NC

5' Curved Shower Rod Satin Finish

WCONRECPS5REN

5' Curved Shower Rod Polished Finish (Includes **WingIts**® Fasteners)

WCONRECSN5REN

5' Curved Shower Rod Satin Finish (Includes WINGITS® Fasteners)

WINGITS® CONTOUR® RECTANGULAR 51 Curved Shower Dod

5' Curved Shower Rod

GEN 3 - SIMPLY THE BEST CURVED SHOWER ROD EVER! Our newest and strongest shower rod



- Structure, durability, and ease of use for all curtain types.
- The simplest installation of all curved rods.
- Can install in drywall with **WingITS®** Fasteners (included in some models).
- Maintenance free. No exposed 'hinge' to clean or re-tighten.

MECHANICAL DATA

Height: 1.5" (4cm)

Width: Adjusts from 58.5" (149cm) to 60" (153cm) without modifying tube.

Projection: Rod projects 6" (16cm)

Rod Dimensions: Rod is 0.5" (1.3cm) thick, 1" (2.5cm) tall.

Weight: 2 lbs (0.91kg)

PRODUCT COMPOSITION

Tubing: 22 gauge stainless steel. **Bracket:** Chrome plated zinc.

MODALITY

Use: Shower wall installation.

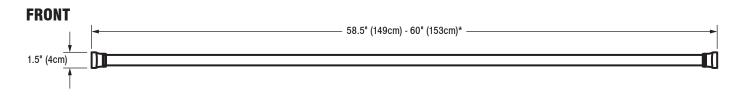
INSTALLATION

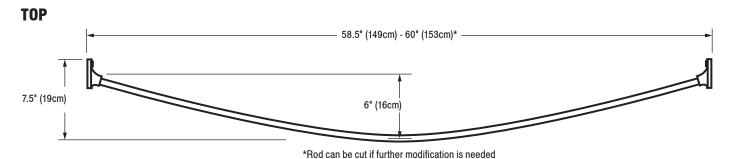
NC Part Number: CONTOUR™ RECTANGULAR Curved Shower Rods with "NC" part number must be installed into adequate structural blocking or with optional WINGITS® Fasteners.

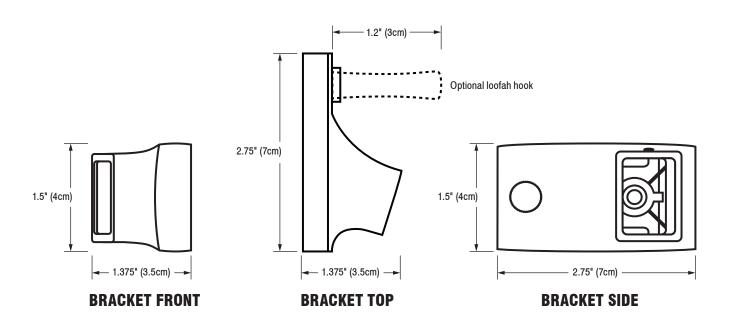
REN Part Number: CONTOUR™ RECTANGULAR Curved Shower Rods with "REN" part number include WINGITS® Hollow Wall Anchors.

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITs**® Hollow Wall Anchors are used with this product.







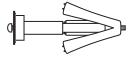


REN KIT INCLUDED HARDWARE









Set Screw x 2 S/S Screw for Blocking x 4 Waterproof Adhesive Template x 2 Plastic Anchor x 2 WindIts® Master Anchor™ Standard Hollow Wall Anchor (MAW35) x 2

WINGITS® CONTOUR OVAL Wingles Installation Kit

Model: OCWKIT

Part Numbers:

OCWKIT

CONTOUR OVAL Wingits Installation Kit



Each OCWKIT contains parts to install 1 CONTOUR OVAL Curved Shower Rod.

MECHANICAL DATA

Width: 5"

Length: 4"

PRODUCT COMPOSITION

Kit Includes:

Winglts MASTER Anchor Wings x 2 Winglts MASTER Anchor Faceplate x 2

Winglts MASTER Anchor Faceplate x 2 S/S Screw x 2 *
Set Screw x 2 Plastic Anchor x 2 *

Allen Wrench x 1 3.5" Stainless Steel Screw x 2

MODALITY

Used to install CONTOUR OVAL Curved Shower Rod.

INSTALLATION

WINGITS® CONTOUR OVAL Installation Kit is designed to be used with Winglts CONTOUR OVAL Curved Shower Rod Brackets.

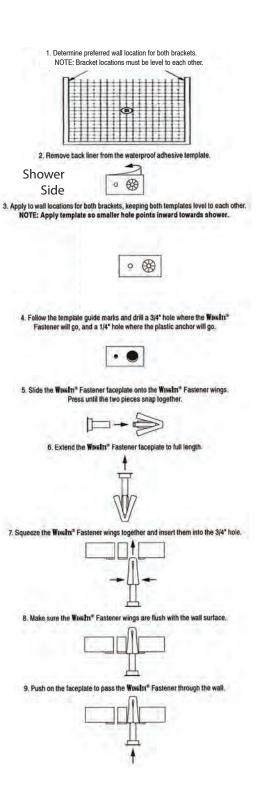
Waterproof Adhesive Template x 2 *

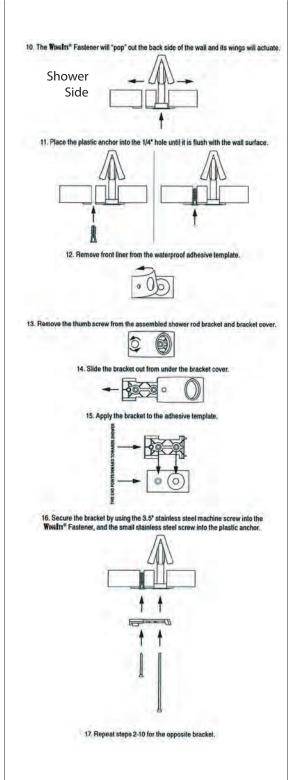
RECOMMENDED INTEGRATION

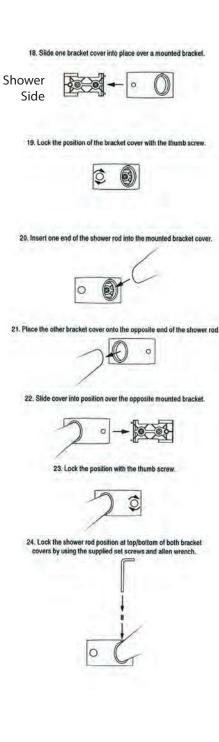
Use with CONTOUR OVAL Curved Shower Rod Bracket in hollow wall.

^{*} Also used for solid wall installation

CONTOUR OVAL Winglts Installation Instructions







WINGITS® CONTOUR OVAL Cover Plate

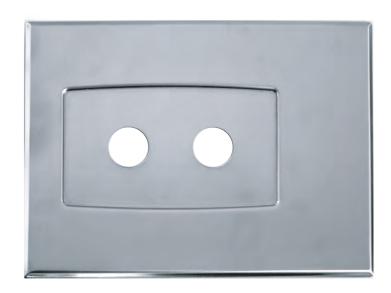
Model: **OCDCP**

Part Numbers: OCDCPPS

OCDCPSN

Polished Finish

Satin Finish



Cover Plates offer a permanent solution to conceal existing installation holes

- · Stainless Steel
- Slides right behind the Contour Curved Rod Bracket
- Matching finishes
- Can be used with Winglts fasteners for hollow wall
- Made in the U.S.A.

MECHANICAL DATA

Height: 3.5" (8.9cm) Weight: 0.1 lb. (0.04kg)

Width: 4.5" (11.4cm) **Depth:** .125" (0.31cm)

PRODUCT COMPOSITION

Stainless steel.

MODALITY

Install behind OVAL CONTOUR Rod to conceal existing holes.

INSTALLATION

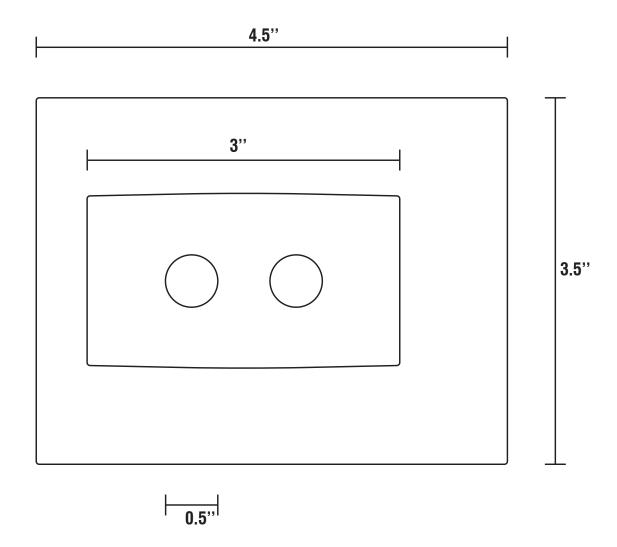
WINGITS® CONTOUR OVAL™ Cover Plates are designed to be used with WINGITS® CONTOUR OVAL Curved Rod Brackets.

RECOMMENDED INTEGRATION

Use with WINGITS® Fasteners in hollow wall.

Toll Free: 877-894-6448 • www.wingits.com • sales@wingits.com

FRONT



WINGITS® CRESCENT and OVAL Curved Shower Rods

25% More room in the shower





WINGITS® CRESCENT™ OVAL 5' Curved Shower Rod (6" Bow)

Model:

WOCBS5-6 WOCSS5-6

Part Numbers:

WOCBS5-6SP

Polished Finish

WOCSS5-6SP

Satin Finish

5' Curved Shower Rod 5' Curved Shower Rod 6" Bow 6" Bow

Stainless steel screws are included to install into adequate structural blocking.

GEN 2 BRACKETS (OLD STYLE)



- Stronger than the original Crescent OVAL Shower Rod
- OVAL tube locks into the brackets and can be used with all shower curtains.
- 25% more room in the shower.

MECHANICAL DATA

Height: 2.5" (6.4cm)

Width: Adjusts from 58.5" (149cm) to 60" (153cm) without modifying tube.

Projection: Rod projects 6" (16cm)

Rod Dimensions: Rod is 0.75" (1.9cm) thick, 1" (2.5cm) tall oval.

Weight: 2 lbs (0.9 kg)

PRODUCT COMPOSITION

Tubing: 22 gauge stainless steel. **Bracket:** Chrome plated zinc.

MODALITY

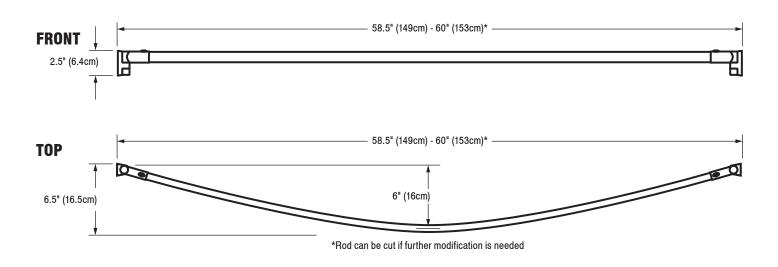
Use: Shower wall installation.

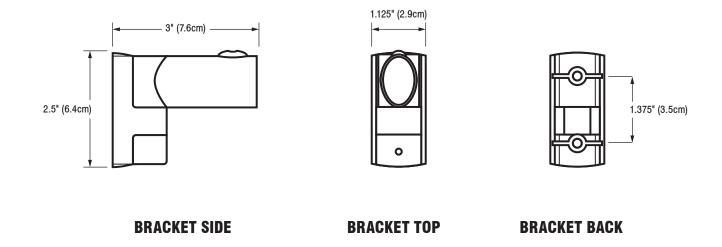
INSTALLATION

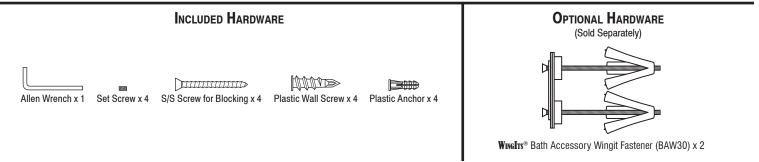
WingIts® CRESCENT™ OVAL Curved Shower Rods must be installed into adequate structural blocking or with optional WINGITS® Fasteners.

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITs**® Hollow Wall Anchors are used with this product.







WOC(BS)(SS)5-6_SpecSheet_20140410_rev1

WINGITS® CRESCENT™ OVAL 5' Curved Shower Rod (9" Bow)

Model:

WOCBS5SP WOCSS5SP

Part Numbers:

WOCBS5SP

5' Curved Shower Rod 5' Curved Shower Rod

WOCSS5SP

9" Bow 9" Bow Polished Finish Satin Finish

Stainless steel screws are included to install into adequate structural blocking.

GEN 2 BRACKETS (OLD STYLE)



- Gives up to 25% more tub space.
- · Available in satin and bright polished finishes.
- Custom sizes available.
- Oval tubing superior to round tubing will not rotate in its fittings.
- WINGITS® installation accessories available.

MECHANICAL DATA

Height: 2.5" (6.4cm)

Width: Adjusts from 58.5" (149cm) to 60" (153cm) without modifying tube.

Projection: Rod projects 9" (23cm)

Rod Dimensions: Rod is 0.75" (1.9cm) thick, 1" (2.5cm) tall oval.

Weight: 1.65lbs (0.7kg)

PRODUCT COMPOSITION

Tubing: 22 gauge stainless steel. **Bracket:** Chrome plated zinc.

MODALITY

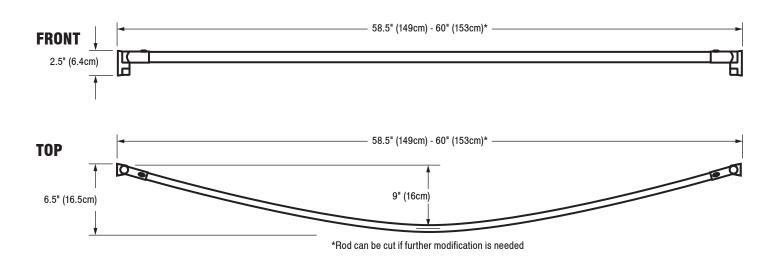
Use: Shower wall installation.

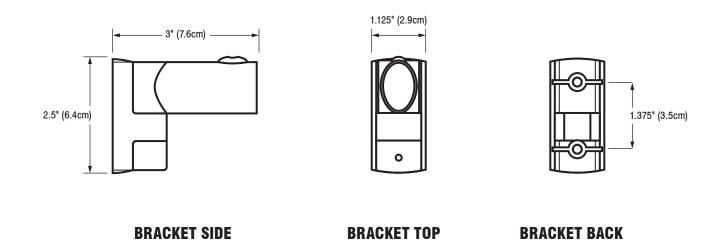
INSTALLATION

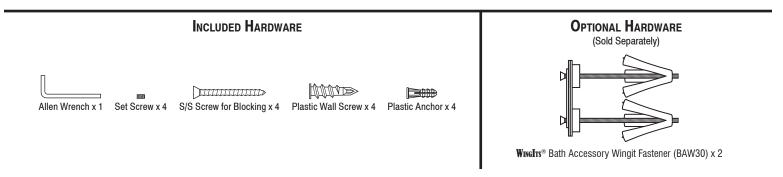
WingIts® CRESCENT™ OVAL Curved Shower Rods must be installed into adequate structural blocking or with optional WINGITS® Fasteners.

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITs**® Hollow Wall Anchors are used with this product.







WINGITS® CRESCENT™ OVAL 6' Curved Shower Rod (6" Bow)

Model:

WOCBS6-6 WOCSS6-6

Part Numbers:

WOCBS6-6SP 6' Curved Shower Rod

WOCSS6-6SP 6' Curved Shower Rod

6" Bow

6" Bow

Polished Finish Satin Finish

Stainless steel screws are included to install into adequate structural blocking.

GEN 2 BRACKETS (OLD STYLE)



- Stronger than the original Crescent OVAL Shower Rod
- OVAL tube locks into the brackets and can be used with all shower curtains.
- 25% more room in the shower.

MECHANICAL DATA

Height: 2.5" (6.4cm)

Width: Adjusts from 70.5" (179cm) to 72" (182cm) without modifying tube.

Projection: Rod projects 6" (16cm)

Rod Dimensions: Rod is 0.75" (1.9cm) thick, 1" (2.5cm) tall oval.

Weight: 2 lbs (0.9 kg)

PRODUCT COMPOSITION

Tubing: 22 gauge stainless steel. **Bracket:** Chrome plated zinc.

MODALITY

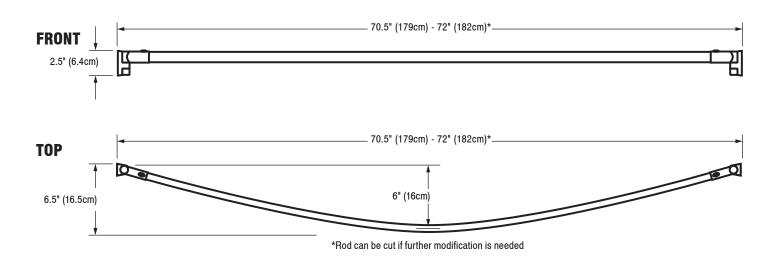
Use: Shower wall installation.

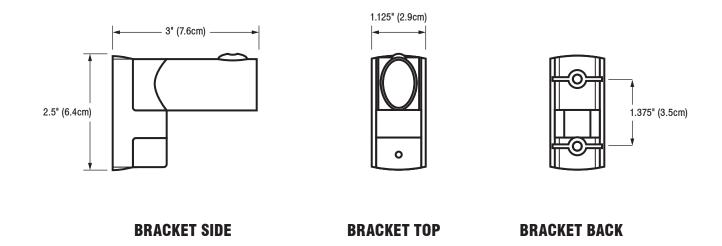
INSTALLATION

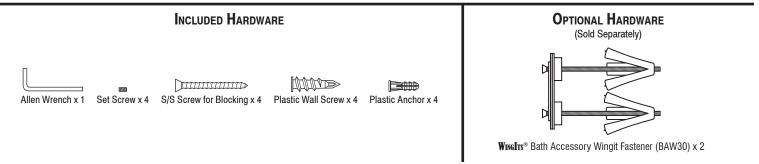
WingIts® CRESCENT™ OVAL Curved Shower Rods must be installed into adequate structural blocking or with optional WINGITS® Fasteners.

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITs**® Hollow Wall Anchors are used with this product.







WOC(BS)(SS)6-6_SpecSheet_20140806_rev1

WINGITS® CRESCENT™ ROUND 5' Curved Shower Rod (6" Bow)

Model:

WCRBS5-6 WCRSS5-6

Part Numbers:

WCRBS5-6SP 5' Curved Shower Rod

WCRBS5-6SP

5' Curved Shower Rod 6" Bow 6" Bow Polished Finish Satin Finish

Stainless steel screws are included to install into adequate structural blocking.

GEN 1 BRACKETS (OLDEST STYLE)



- · Gives up to 25% more tub space.
- · Available in satin and bright polished finishes.
- · Custom sizes available.
- Can install into hollow wall using **WingITS**® fastener.

MECHANICAL DATA

Height: 3" (7.6cm)

Width: Adjusts from 58.5" (149cm) to 60" (153cm) without modifying tube.

Projection: Rod projects 6" (16cm)

Rod Dimensions: Rod is 1" (2.5cm) thick tube.

Weight: 2 lbs (0.9 lbs)

PRODUCT COMPOSITION

Tubing: 22 gauge stainless steel. Bracket: Chrome plated zinc.

MODALITY

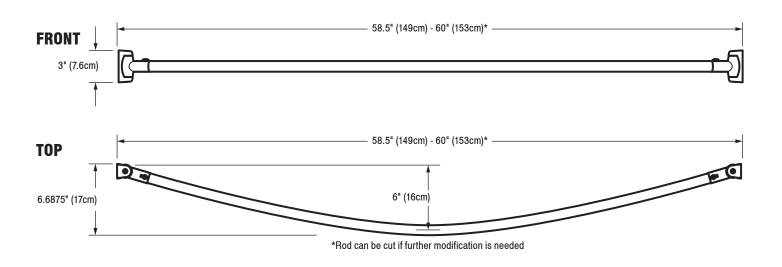
Use: Shower wall installation.

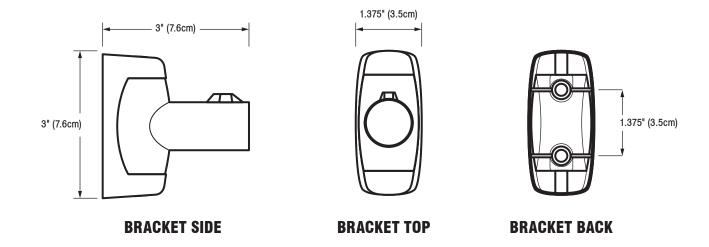
INSTALLATION

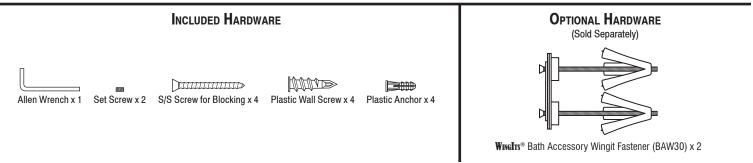
WingIts® CRESCENT™ ROUND Curved Shower Rods must be installed into adequate structural blocking or with optional WINGITS® Fasteners.

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITs**® Hollow Wall Anchors are used with this product.







WCR(BS)(SS)5-6_SpecSheet_20140403_rev1

WINGITS® OVAL™ Straight Shower Rod

Model: WOCT

Part Numbers: WOCBST5SP

5' Polished Finish

WOCBST6SP

6' Polished Finish

WOCSNT5SP 5' Satin Finish

WOCSNT6SP

6' Satin Finish





Application: Standard or oval bath tub.

58.5" - 60+" w/o modification—5' rod 71" - 73" w/o modification—6' rod

Major Benefits: Engineered to be the Best Shower Rod

STRUCTURAL: Oval tube for added strength

Curtain: Works with ALL standard Shower Curtains, including Hookless®

Matches OVAL Bath Accessory Suite

Material:

Tube:

Stainless Steel 25.4 mm OD .75mm wall thickness 600 grit Bright, Satin Nickel, Brushed Chrome, or Oil Rubbed Bronze

Brackets (set):

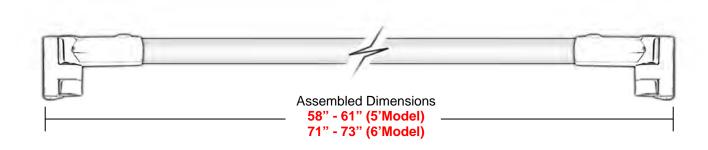
Die cast zinc, Chrome Plated

- (2) wall mounts
- (2) swivel connectors
- (2) wedge caps

Mounting Hardware:

- (4) stainless steel wood screws
- (4) SS headless set screws w/loctite
- (1) #10 allen wrench

20140808_rev2

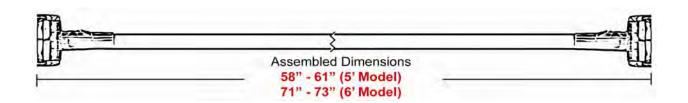






1" (25mm) Diameter Stainless Steel Tube STRAIGHT ROD

WCRBST5-BRIGHT (CHROME) WCRSST5-SATIN (NICKEL)





Application: 5' Standard or oval bath tub.

Spans 58.5" - 60+" w/o modification

- Uses standard curtain.
- Matches Standard CRESCENT curved Shower Rods

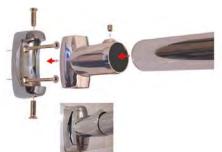








Optional: Matching Stainless Steel Cover Plates



Material:

Tube:

Stainless Steel 25.4 mm OD .75mm wall thickness 600 grit finish (bright)

Brackets (set):

Die cast zinc, Chrome Plated

- (2) wall mounts
- (2) swivel connectors
- (4) retaining screws

Mounting Hardware:

- (4) stainless steel wood screws
- (2) SS headless set screws w/loctite
- (1) #10 allen wrench

WINGIT Innovations, LLC 714 5th Ave., PO Box 97, Bradley Beach, NJ 07720

Fax: 732-869-9474 Web > www.wingits.com E-mail > wingits@wingits.com Phone: 732-869-4466 Toll free: 877-8Winglt

WINGITS® OVAL[™] OVAL Cover Plate

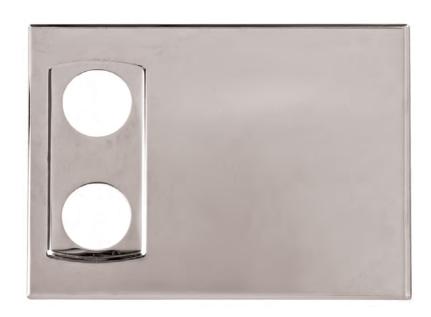
Model: OCP

Part Numbers:

OCPBSPolished Finish

OCPSN

Satin Finish



Cover Plates offer a permanent solution to conceal existing installation holes

- Stainless Steel
- Slides right behind the Curved Rod Bracket
- Matching finishes
- Can be used with Winglts® fasteners for hollow wall
- Made in the U.S.A.

MECHANICAL DATA

Height: 3.5" (8.9cm) **Weight:** 0.1 lb. (0.04kg)

Width: 4.5" (11.4cm)

Depth: .125" (0.31cm)

PRODUCT COMPOSITION

Stainless steel.

MODALITY

Install behind OVAL[™] Rod to conceal existing holes.

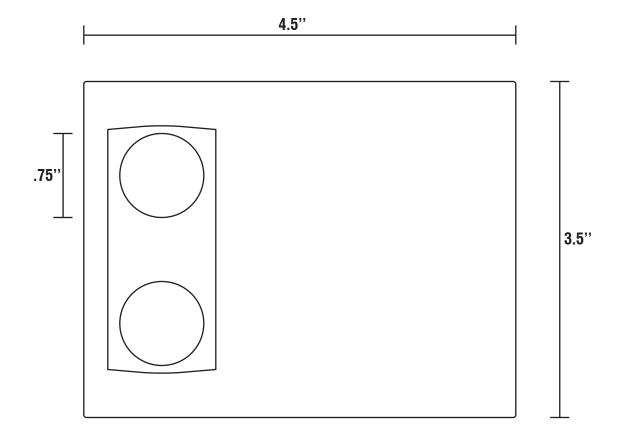
INSTALLATION

WINGITS® OVAL™ Cover Plates are designed to be used with **WINGITS®** OVAL™ Curved Rod Brackets.

RECOMMENDED INTEGRATION

Use with **WingIts®** Fasteners in hollow wall.

FRONT



WINGITS® CONTOUR[™] The Next Generation Of Shower Baskets

Structural, sleek, beautiful, everlasting design

Return to Table of Contents









WINGITS® CONTOUR™ 8" Bi-Level Corner Basket

Model: WCONBLCB

Part Numbers: WCONBLCBPS8

WCONBLCBSN

Polished Finish Satin Finish

Stainless steel screws are included to install into adequate structural blocking.



Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories[™] which features:

- · Unparalleled strength
- Beauty
- Functionality
- Durability
- · No maintenance

18/8 (304) HeliArc welded stainless steel. Polished and triple coated for an unmatched luster.

MECHANICAL DATA

Height: 2.25" (5.7cm) **Weight:** 1 lb. (0.45kg)

Width: 8" (20.3cm)
Depth: 8" (20.3cm)

PRODUCT COMPOSITION

Entire product is HeliArc welded 18/8 (304) stainless steel.

MODALITY

Use: Watertight wall installation.

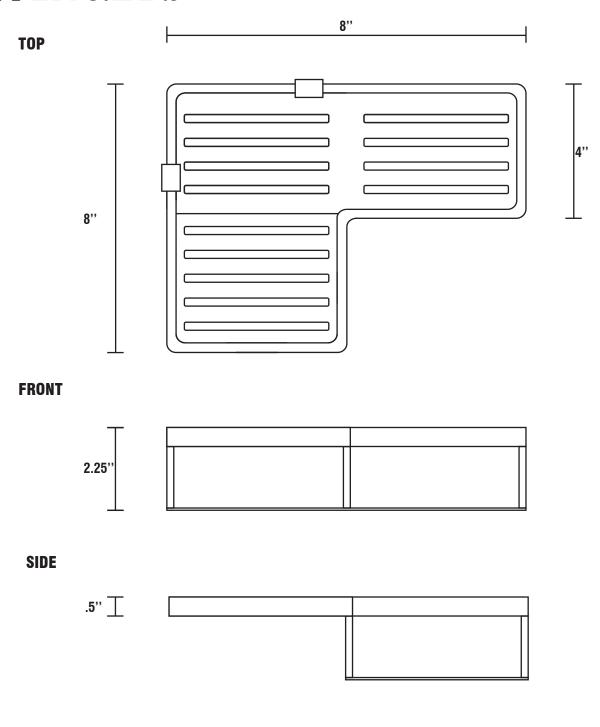
INSTALLATION

WINGITS* CONTOUR* 8'' Bi-Level Corner Baskets are designed to be **installed into adequate structural blocking** or with **WINGITS*** Fasteners (included).

RECOMMENDED INTEGRATION

For hollow wall construction, use **WINGITS®** Fasteners (included).

WCONCB SpecSheet 20140326 rev2

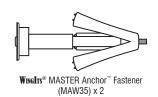


INCLUDED HARDWARE









WCONCB_SpecSheet_20140326_rev2

WINGITS® CONTOUR®

Rectangular Basket with Soap Dish

Model:

WCONRBSD

Part Numbers:

WCONRBSDPS14

WCONRBSDSN14

Polished Finish

Satin Finish



Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories[™] which features:

- · Unparalleled strength
- Beauty
- Functionality
- Durability
- No maintenance

Polished and triple coated for an unmatched luster.

MECHANICAL DATA

Height: 2.25" (5.7cm) Width: 14" (35.5cm) Projection: 4.5"(11.4cm)

PRODUCT COMPOSITION

Entire product is HeliArc welded 18/8 (304) stainless steel.

MODALITY

Use: Watertight wall installation.

INSTALLATION

WINGITS® CONTOUR™ 14" Rectangular Baskets are designed to be **installed into adequate structural blocking** or with **WINGITS®** Fasteners (included).

RECOMMENDED INTEGRATION

For hollow wall construction, use **WingIts®** Fasteners (included).

WINGITS® TOP 4.5" 14" -- 10"-**FRONT** 2.25" **BACK** 2.25" – 14" –



for Solid Wall

(MAW35) x 2 for Hollow Wall

WINGITS® CONTOUR™ 10" Rectangular Basket

Model: WCONRB

Part Numbers: WCONRBPS10

WCONRBSN10

Polished Finish Satin Finish

Stainless steel screws are included to install into adequate structural blocking.



Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories[™] which features:

- · Unparalleled strength
- Beauty
- Functionality
- Durability
- · No maintenance

Polished and triple coated for an unmatched luster.

MECHANICAL DATA

Height: 2.25" (5.7cm) **Weight:** 1 lb. (0.45kg)

Width: 10" (20.3cm) Depth: 4" (15.2cm)

PRODUCT COMPOSITION

Entire product is HeliArc welded 18/8 (304) stainless steel.

MODALITY

Use: Watertight wall installation.

INSTALLATION

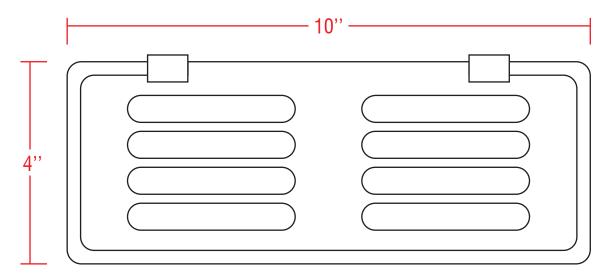
WINGITS® CONTOUR™ 10'' Rectangular Baskets are designed to be **installed into adequate structural blocking** or with **WINGITS®** Fasteners (included).

RECOMMENDED INTEGRATION

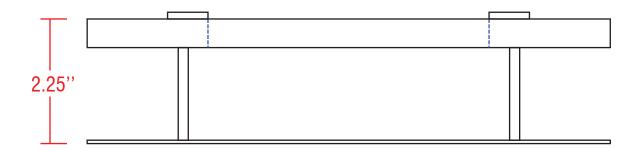
For hollow wall construction, use **WingIts**® Fasteners (included).

Toll Free: 877-894-6448 • www.wingits.com • sales@wingits.com

TOP



FRONT



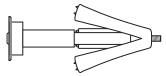
INCLUDED HARDWARE



1.5" Wall Guard x 2

S/S Screw for Blocking x 2

Plastic Anchor x 2 for solid walls



WingIts® MASTER Anchor™ Fastener (MAW35) x 2 for hollow walls

WINGITS® CONTOUR™ 8" Corner Basket

Model: WCONCB

Part Numbers:

WCONCBPS8

WCONCBSN8

Polished Finish Satin Finish

Winglts Fasteners included for guaranteed installation.



Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories[™] which features:

- · Unparalleled strength
- Beauty
- Functionality
- Durability
- No maintenance

Polished and triple coated for an unmatched luster.

MECHANICAL DATA

Height: 2.25" (5.7cm) **Weight:** 1 lb. (0.45kg)

Width: 8" (20.3cm) Depth: 6" (15.2cm)

PRODUCT COMPOSITION

Entire product is HeliArc welded 18/8 (304) stainless steel.

MODALITY

Use: Watertight wall installation.

INSTALLATION

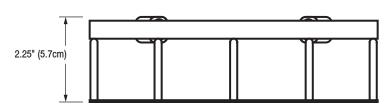
WINGITS* CONTOUR* 8" Corner Baskets are designed to be **installed into adequate structural blocking** or with **WINGITS*** Fasteners (included).

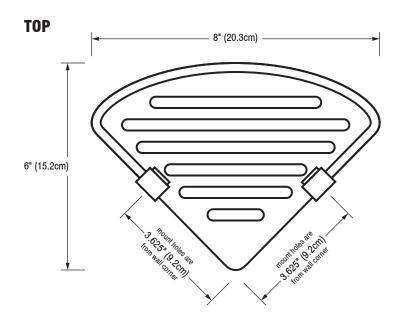
RECOMMENDED INTEGRATION

For hollow wall construction, use **WingIts®** Fasteners (included).

Toll Free: 877-894-6448 • www.wingits.com • sales@wingits.com

FRONT





INCLUDED HARDWARE



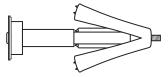
1.5" Wall Guard x 2



S/S Screw for Blocking x 2



Plastic Anchor x 2 for solid walls



WingIrs® MASTER Anchor™ Fastener (MAW35) x 2 for hollow walls

WINGITS® CONTOUR™ 14" Glass Shelf

Model: WRIGS14

Part Numbers: WRIGS14PS

Polished Finish

Stainless steel screws are included to install into adequate structural blocking.



Sleek, everlasting design combines with structural durability resulting in The World's Strongest Bath Accessory.

- Solid 18/8 (304) stainless steel construction
- · Tempered glass shelf
- Beauty
- Functionality
- Durability
- No lines for dirt to collect (maintenance free)
- 2 FREE WINGITS® MASTER Anchor™ Fasteners Included

MECHANICAL DATA

Height: 2" (5.1cm) Width: 14" (35.6cm) Depth: 5" (12.7cm)

PRODUCT COMPOSITION

Shelf: Tempered glass. **Fittings:** 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

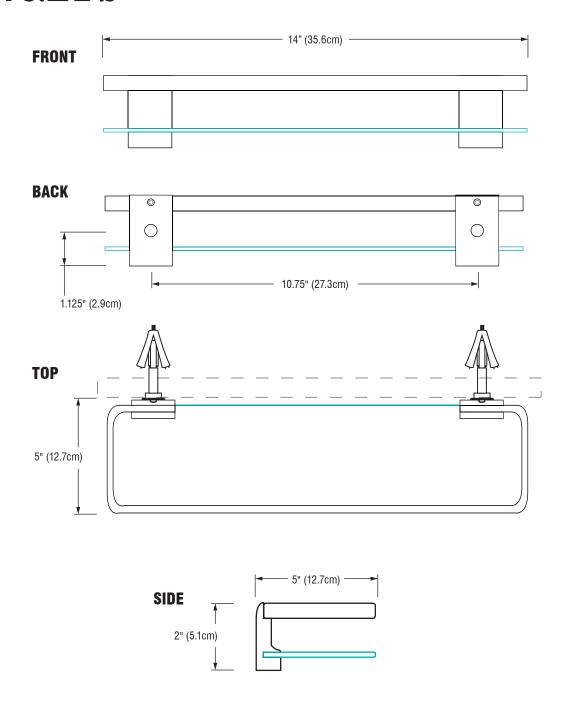
INSTALLATION

WINGITS* Glass Shelves are designed to be **installed into adequate structural blocking** or with the included **WINGITS*** Fasteners.

RECOMMENDED INTEGRATION

For hollow wall construction, use **WingIts**® Fasteners (included).

WRIGS14 SpecSheet 20140702

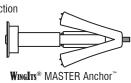


INCLUDED HARDWARE

Comes with 2 FREE WindIty® Fasteners. The World's Strongest Fasteners™ for Hollow Wall Construction



Set Screw x 2



WingIts® MASTER Anchor™ Fastener (MAW35) x 2

WINGITS® CONTOUR™ Rectangular Towel Rack

Model: **WCONTS**

Part Numbers: WCONTSPS24

WCONTSSN24

Polished Finish Satin Finish



- Assembles As It Installs
- Welded Seamless 18/8 (304) Stainless Steel Construction
- Engineered for Durability
- Decorative, Low Maintenance Design
- No Blocking Required
- Includes 4 FREE WingIrs® the World's Strongest Fasteners™

MECHANICAL DATA

Height: 8.5" (21.6cm) Width: 24" (61cm) **Depth:** 10" (25.4cm)

PRODUCT COMPOSITION

18/8 (304) HeliArc welded stainless steel shelves. Cast brackets. Polished to a brilliant finish.

MODALITY

Use: Wall Installation.

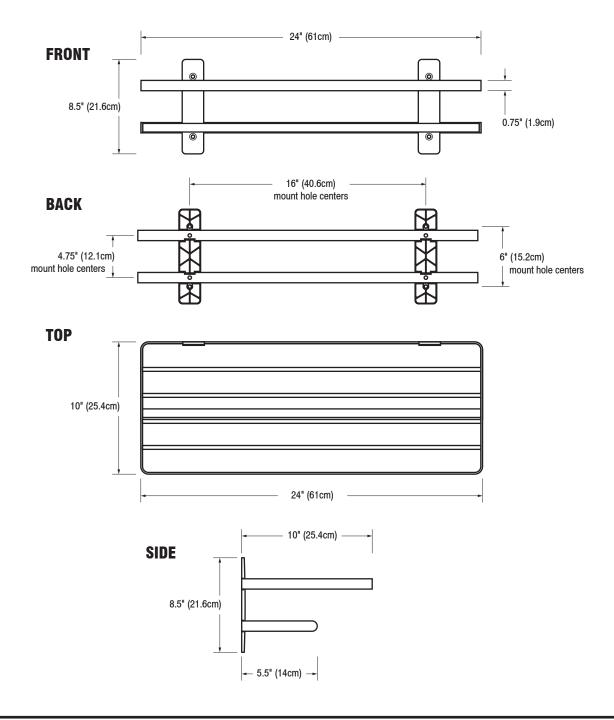
INSTALLATION

WINGITS® MASTER Rack™ Towel Shelves must be installed into adequate structural blocking or with the WINGITS® Hollow Wall Anchors (included).

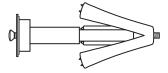
RECOMMENDED INTEGRATION

For hollow wall construction, install with **WINGITS®** Hollow Wall Anchors (included).

WCONTS_SpecSheet_20140311_rev6



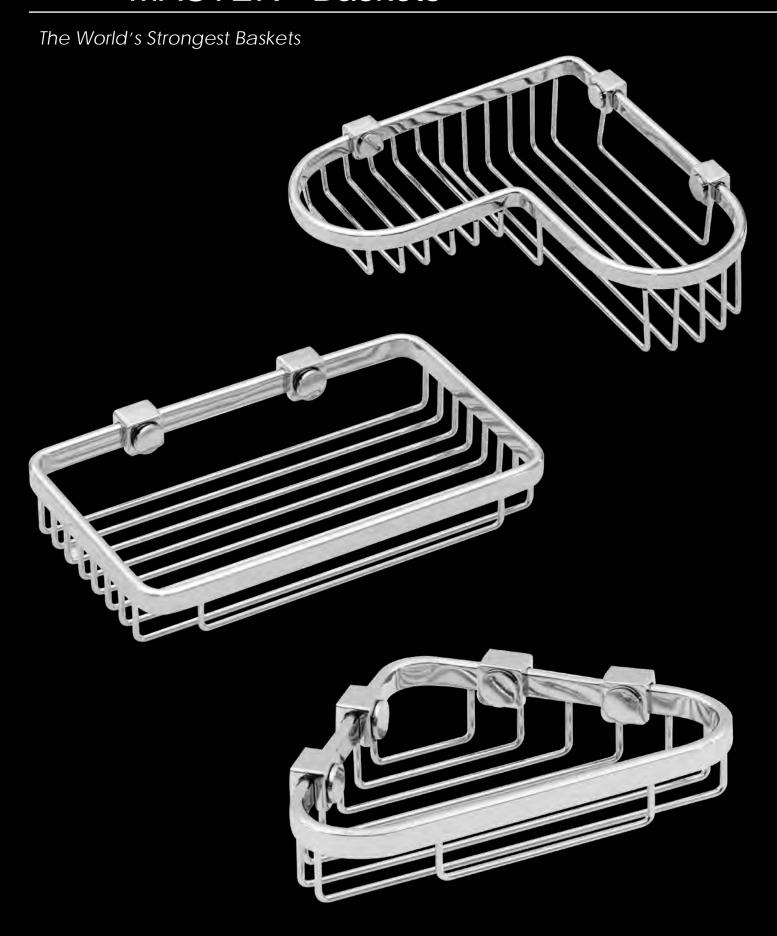
INCLUDED HARDWARE



WingIrs® Master Anchor™ Standard Hollow Wall Anchor (MAW35) with Oval Head Screw #8-32 x 3.5" S/S

x 4

WingIts® MASTER™ Baskets



WINGITS® MASTER™ Series 8" Wire Corner Basket

Model: WCB2

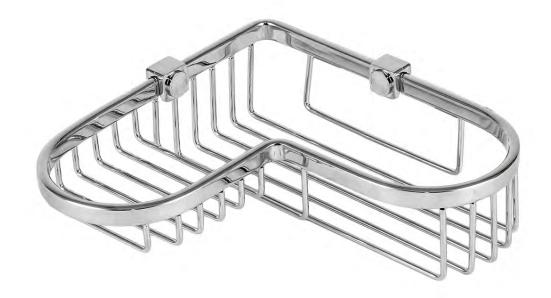
Part Numbers: WCB2PS8

Polished Finish

WCB2SN8

Satin Finish

Stainless steel screws are included to install into adequate structural blocking.



Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories[™] which features:

- · Unparalleled strength
- Beauty
- Functionality
- Durability
- No maintenance

18/8 (304) HeliArc welded stainless steel. Polished and triple coated for an unmatched luster.

MECHANICAL DATA

Height: 2.3125" (5.9cm) Weight: 1.2 lbs. (0.5kg) Width: 8" (20.3cm) **Depth:** 8" (20.3cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

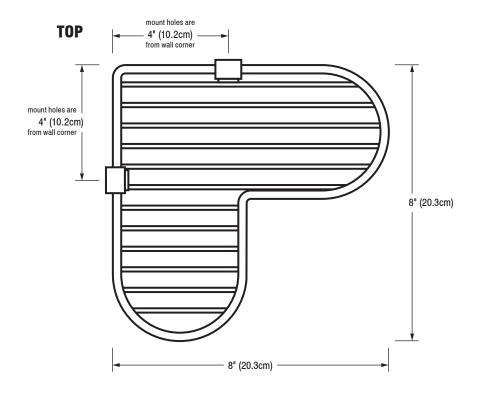
INSTALLATION

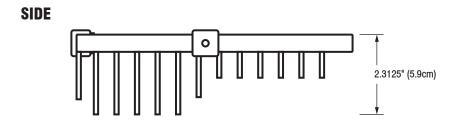
WINGITS® MASTER™ Series 8" Wire Corner Baskets are designed to be installed into adequate structural blocking or with WingITS® MASTER Anchor™ Fasteners (MAW35).

RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingITs®** MASTER Anchor™ Fasteners (MAW35) are used with this product.

WCB2PS8 SpecSheet 20140331 rev4



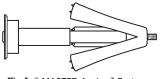


INCLUDED HARDWARE









WingIts® MASTER Anchor™ Fastener (MAW35) x 2

WCB2PS8_SpecSheet_20140331_rev4

MASTER Basket™

World's Strongest Baskets™

Features / Benefits

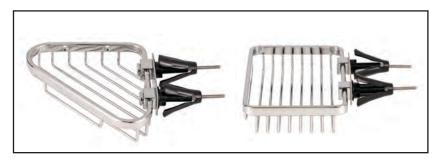
- 18/8 (304) Stainless Steel Construction
- Engineered For Durability
- Installation No Blocking Required, Installs In Minutes, Lasts a Lifetime
- Available In Polished or Satin Finishes
- · Concealed Screws, Decorative Design
- Includes 2 FREE MASTER Anchors[™] World's Strongest Fastener[™] for Guaranteed Installation



Specifications

ITEM NO.	SIZE	FINISH
WCBPS6	6"	Polished
WCBSN6	6"	Satin
WRBPS8	8"	Polished
WRBSN8	8"	Satin





Includes: MASTER Anchor™ MAW35 Standard Hollow Wall Anchor

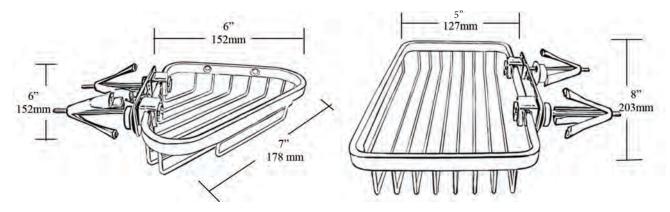
- World's Strongest Fastener[™] Never Loosens
- Installs in Hollow Walls in Minutes
- Uses 8-32 x 3 1/2" Stainless Steel screws
- Water-resistant and Fire-retardant
- Install with our APACHE200™ WA200GT34 3/4" Drill Bit or a standard 3/4" Drill Bit







MASTER Basket™ Details



INSTALLED DIMENSIONS	PROJECTION OFF WALL	WIDTH	DEPTH
Corner Basket	6" (152 mm)	6" (152 mm)	1.5" (38 mm)
Rectangular Basket	5" (127 mm)	8" (203 mm)	1.5" (38 mm)

MASTER Basket™ Materials

Wall Flange	1/16" (1.6 mm) stamped stainless steel plate
Mount Bracket	Cast stainless steel bracket and insert cap with rubber gasket, to seal in the mounting screw
Structural Rim	1/2" (12.5 mm), stainless steel, thickness 0.25" (6.25 mm). Structural rim runs complete length of basket perimeter.
Finish	Stainless steel is polished to a chrome mirror appearance

MASTER Anchor™ Materials

Screws	8-32 x 3.5" stainless steel machine screw
Faceplates and Wings	Fire retardant structurally engineered plastics
Таре	3M double sided watertight tape

Specifications

Installation	Install the MASTER Basket™ with the supplied MASTER Anchors™ WINGITS®
MASTER Anchors™	WCBPS6 (6"), WCBSN6 (6") or WRBPS8(8"), WRBSN8(8")

Installation of the MASTER Basket™ with the MASTER Anchor™ is GUARANTEED!



WINGITS® MASTER Rack

Structural Towel Rack

Model:

WMR

WMRBS18

18" TOWEL RACK WITH POLISHED STAINLESS STEEL FINISH

WMRSN18

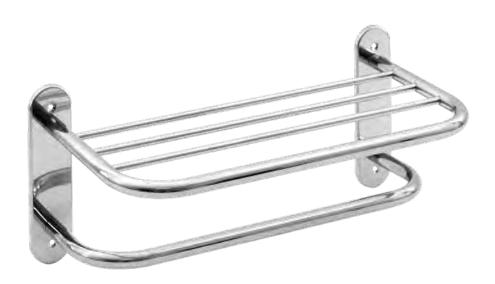
18" TOWEL RACK WITH SATIN STAINLESS STEEL FINISH

WMRBS24

24" TOWEL RACK WITH POLISHED STAINLESS STEEL FINISH

WMRSN24

24" TOWEL RACK WITH SATIN STAINLESS STEEL FINISH



Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories™ which features:

- Reinforced Stainless Steel Construction
- Rated up to 100 lbs
- Unparalleled strength
- Beauty
- Functionality
- Durability
- No maintenance



MECHANICAL DATA

Height: 8.5" (21.6cm) Length: 18" (45.7CM) 24" (61CM) Projection: 10" (25.4cm)

PRODUCT COMPOSITION

Reinforced Stainless Steel.

MODALITY

Use: Hollow wall installation included with Master Anchors

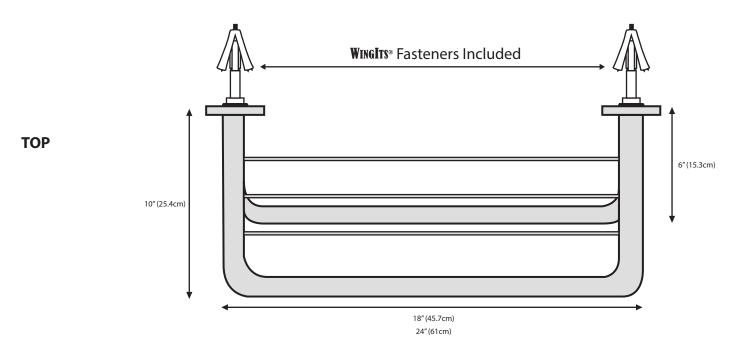
INSTALLATION

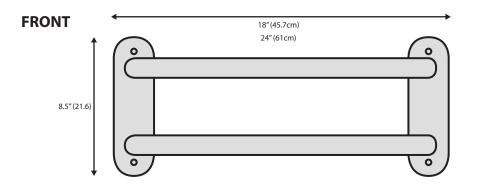
WINGITS® MASTER Racks are designed to be **installed into adequate structural blocking** or with **WINGITS®** Fasteners (Included).

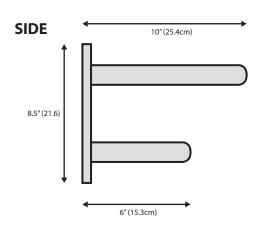
RECOMMENDED INTEGRATION

It is recommended that **WingIts*** Master Anchors for Master Rack Bath Accessories (MAW35) is used with this product.

WMR(BS)(SN)(18)(24)_SpecSheet_20141006







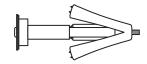
INCLUDED HHARDWARE







☐ Set Screw x 4



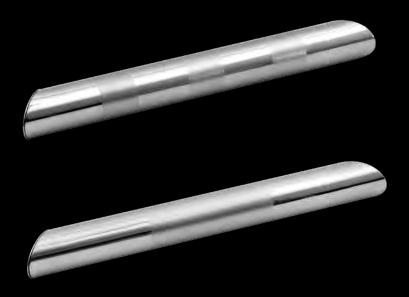
WindIts® Master Anchor for Bath Accessories (MAW35) x 4

Structural, sleek, beautiful, everlasting design









WINGITS® VAVE™ Structural Corner Foot Rest

Model: WFR66

Part Numbers: WFRC66PS

Polished Finish

WFRC66SN Satin Finish



Contemporary design combines with structural engineering resulting in a Foot Rest with:

- Structural 18/8 Stainless Steel with Rolled Edges
- Ergonomic Design for comfortable footing in all positions
- · Bright Mirror and Satin Nickel Finishes standard
- Includes 3M Waterproof Tape, 100% Waterproof Installation
- Includes 2 FREE MASTER Anchors[™] Super Duty MAWSD35
 World's Strongest Fastener[™] for Guaranteed Installation
- Requires Grab Bar(s) installation as hand-hold for stability



Note: Grab Bar MUST be used with FOOT REST for liability and safety issues

MECHANICAL DATA

Height: 1.8" (4.5cm) Length: 6.5" (16.5cm) Projection: 6" (15.25cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

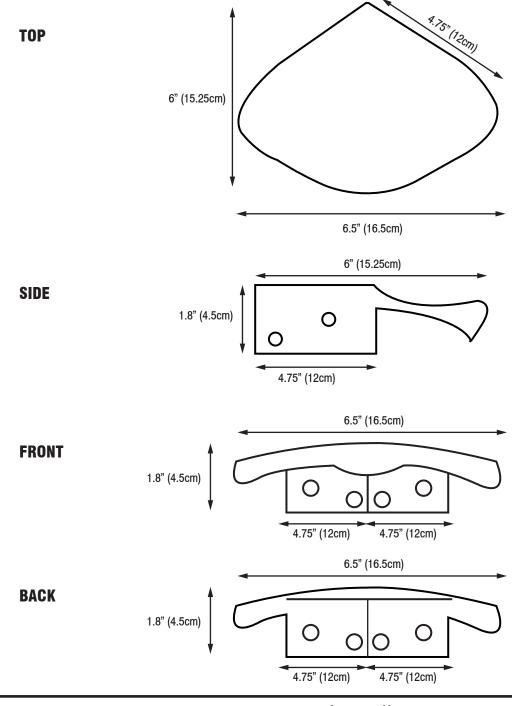
INSTALLATION

WINGITS® WAVE™ Foot Rests are designed to be **installed into adequate structural blocking** or with **WINGITS®** MASTER Anchor™ Super Duty Fasteners (MAWSD35).

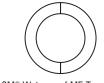
RECOMMENDED INTEGRATION

For hollow wall construction, it is recommended that **WingIts®** MASTER Anchor™ Super Duty Fasteners for WAVE™ Foot Rests (MAWSD35) are used with this product.

WFRC66_SpecSheet_20140916



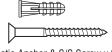
INCLUDED HARDWARE



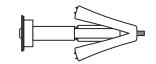
3M® Waterproof ME Tape x 2



S/S Screw for Blocking x 2



Plastic Anchor & S/S Screw x 2



WindIts® Master Anchor Super Duty for WAVE™ Bath Accessories (MAWSD35) x 2

WFRC66_SpecSheet_20140916

WINGITS® WAVE™ Structural Flat Foot Rest

Model: WFR74

Part Numbers:

WFR74PS

WFR74SN

Polished Finish

Satin Finish



Contemporary design combines with structural engineering resulting in a Foot Rest with:

- Structural 18/8 Stainless Steel with Rolled Edges
- Ergonomic Design for comfortable footing in all positions
- · Bright Mirror and Satin Nickel Finishes standard
- Includes 3M Waterproof Tape, 100% Waterproof Installation
- Includes 2 FREE MASTER Anchors™ Super Duty MAWSD35 World's Strongest Fastener™ for Guaranteed Installation
- Requires Grab Bar(s) installation as hand-hold for stability



Note: Grab Bar MUST be used with FOOT REST for liability and safety issues

MECHANICAL DATA

Height: 1.8" (4.5cm) **Length:** 6.5" (16.5cm) **Projection:** 3.75" (9.5cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

INSTALLATION

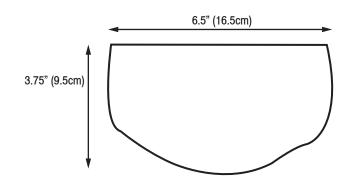
WINGITS® WAVE™ Foot Rests are designed to be **installed into adequate structural blocking** or with **WINGITS®** MASTER Anchor™ Super Duty Fasteners (MAWSD35).

RECOMMENDED INTEGRATION

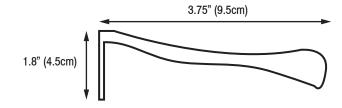
For hollow wall construction, it is recommended that **WingIts®** MASTER Anchor™ Super Duty Fasteners for WAVE™ Foot Rests (MAWSD35) are used with this product.

WFR74_SpecSheet_20140916

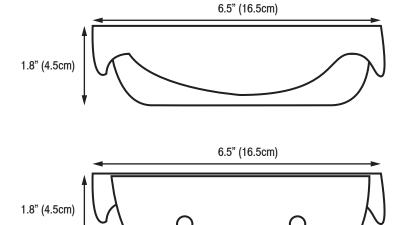
TOP



SIDE

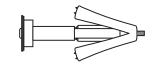


FRONT



INCLUDED HARDWARE





WindIts® Master Anchor Super Duty for WAVE™ Bath Accessories (MAWSD35) x 2

WFR74_SpecSheet_20140916

WINGITS® INFINITE Elegance Soap Dish / Foot Rest

Model: WIESDFRC8

Part Numbers: WIESDFRC8PS

WIESDFRC8SN

8" Polished Finish

8" Satin Finish



Contemporary design combines with structural durability resulting in the World's Strongest Bath Accessories[™] featuring:

- Structural Stainless Steel
- Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength
- Includes 2 FREE MASTER[™] Anchors for Guaranteed Installation
- Includes 3M® waterproof tape

MECHANICAL DATA

Height: 1.25" Width: 9" Diameter: 4.5"

PRODUCT COMPOSITION

Entire product is HeliArc welded 18/8 (304) stainless steel.

MODALITY

USE: Watertight Wall Installation.

INSTALLATION

WINGITS® INFINITE™ Elegance Soap Dish/Foot Rest is designed to be installed into adequate structural blocking or with WINGITS® Fasteners (MAW35).

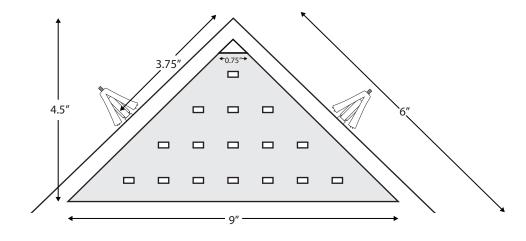
RECOMMENDED INTEGRATION

For hollow wall construction, use **WingIts®** Fasteners (MAW35).

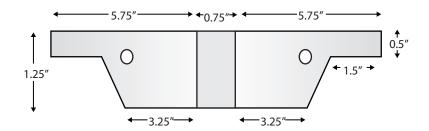
20140820 rev4

Install **WinGITS*** Fasteners 3.75" from wall corner

TOP



BACK



INCLUDED HARDWARE



WINGITS® Tubular Corner Foot Rest Peened

Model:

WFRTC

Part Numbers: WFRTC8PSPE

8" Polished Peened Finish

WFRTC8SNPE

8" Satin Peened Finish





Contemporary design combines with structural durability resulting in the World's Strongest Foot Rest with:

- Structural Stainless Steel
- · Beauty-Functionality-Durability
- · No lines for dirt to collect maintenance free
- Unparalleled strength
- Anti-Slip Grip
- Includes 2 FREE MASTER[™] Anchors for Guaranteed Installation

MECHANICAL DATA

Length: 8" (20.3cm) Projection:8" (20.3cm) Height: 1.25" (3.175cm)

PRODUCT COMPOSITION

Entire product is stainless steel.

MODALITY

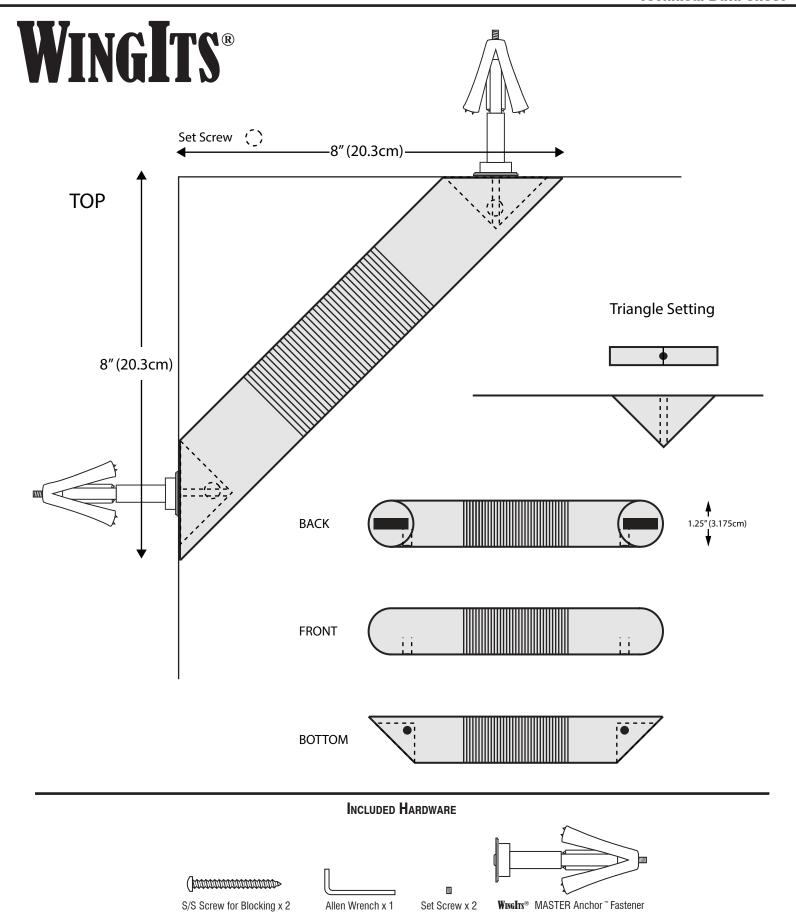
Use: Watertight wall installation.

INSTALLATION

WINGITS® Tubular Corner Foot Rest is designed to be installed into adequate structural blocking or with WINGITS® Fasteners (MAW35).

RECOMMENDED INTEGRATION

For hollow wall construction, use **WingIts**® Fasteners (MAW35)



(MAW35) x 2 for Hollow Wall

WINGITS® FORZA™ Floating Shelves

Return to Table of Contents

Structural, sleek, beautiful, everlasting design



WINGITS® FLOATING Shelf™ Structural Beveled Floating Wood Shelf

Model: WBFS

Part Numbers: WBFSWH1608

Mica Laminated White Finish





Contemporary design combines with structural refinements to create a Floating Shelf with:

- Unparalleled strength
- Beauty-Functionality-Durability
- No visible joint lines (seamless design)
- Includes Winglts Fastening Systems

MECHANICAL DATA

Height: 2" (5cm) **Length:** 16" (40cm) Projection: 8" (20cm)

PRODUCT COMPOSITION

MICA Laminated Wood with Hardwood Structure

MODALITY

Use: Use in horizontal position.

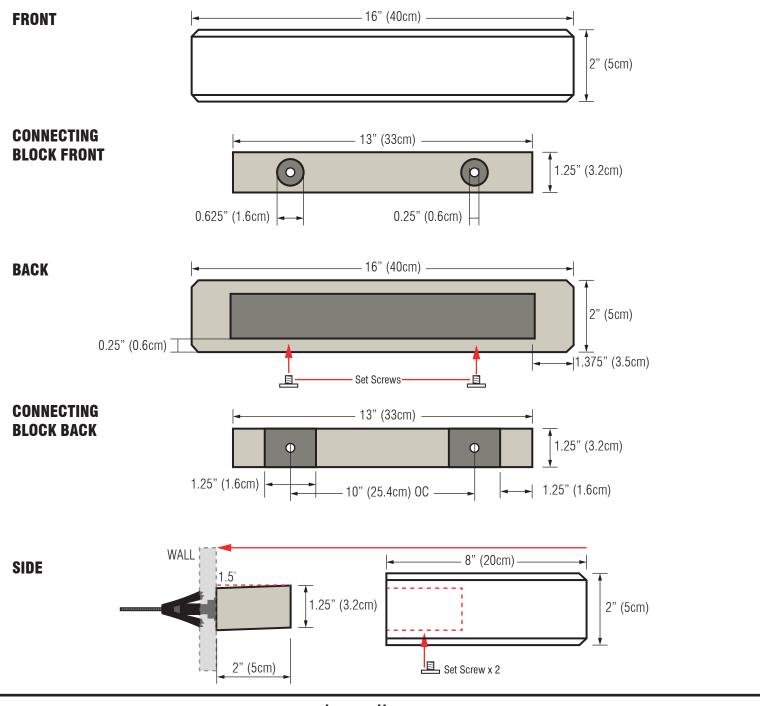
INSTALLATION

WINGITS® Floating Shelves are designed to be installed into adequate structural blocking or with optional WINGITS® Fasteners (included).

RECOMMENDED INTEGRATION

It is recommended that **WINGITS®** Master Anchors for Floating Shelf® (MAW35) is used with this product.

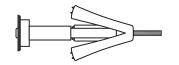
WFS SpecSheet 20140916 rev4



INCLUDED HARDWARE



S/S Screw for Blocking x 2



WingIts® Master Anchor for Floating Shelf ™ (MAW35) x 2

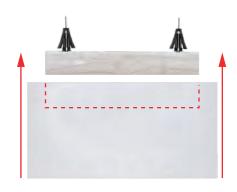
WINGITS® FLOATING Shelf™ Structural Floating Wood Shelf

Model:

Part Numbers: WFSWH1608

Mica Laminated White Finish





Contemporary design combines with structural refinements to create a Floating Shelf with:

- Unparalleled strength
- Beauty-Functionality-Durability
- No visible joint lines (seamless design)
- Includes Winglts Fastening Systems

MECHANICAL DATA

Height: 2" (5cm) **Length:** 16" (40cm) Projection: 8" (20cm)

PRODUCT COMPOSITION

MICA Laminated Wood with Hardwood Structure

MODALITY

Use: Use in horizontal position.

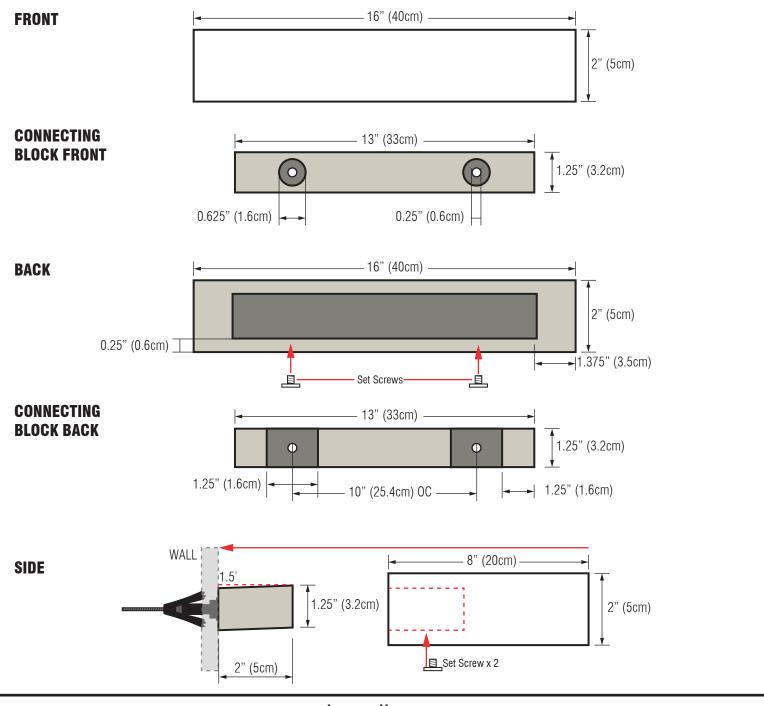
INSTALLATION

WINGITS® Floating Shelves are designed to be installed into adequate structural blocking or with optional WINGITS® Fasteners (included).

RECOMMENDED INTEGRATION

It is recommended that **WINGITS®** Master Anchors for Floating Shelf® (MAW35) is used with this product.

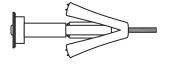
WFS SpecSheet 20140916 rev6



INCLUDED HARDWARE



S/S Screw for Blocking x 2



WingIts® Master Anchor for Floating Shelf ™ (MAW35) x 2

Rated up to 800 lbs



WINGITS® PREMIUM™ Stainless Steel Grab Bar

Model: WGB5

Part Numbers:

WGB5PS12 12" Polished Finish

WGB5SS12 12" Satin Finish

WGB5PS16 16" Polished Finish

WGB5SS16 16" Satin Finish

WGB5PS18 18" Polished Finish

WGB5SS18 18" Satin Finish

WGB5PS24

WGB5SS24 24" Satin Finish

WGB5PS30 30" Polished Finish

24" Polished Finish

WGB5SS30 30" Satin Finish

WGB5PS32 32" Polished Finish **WGB5SS32** 32" Satin Finish

WGB5PS36 36" Polished Finish **WGB5SS36** 36" Satin Finish

WGB5PS42

WGB5SS42 42" Satin Finish

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.

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab 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

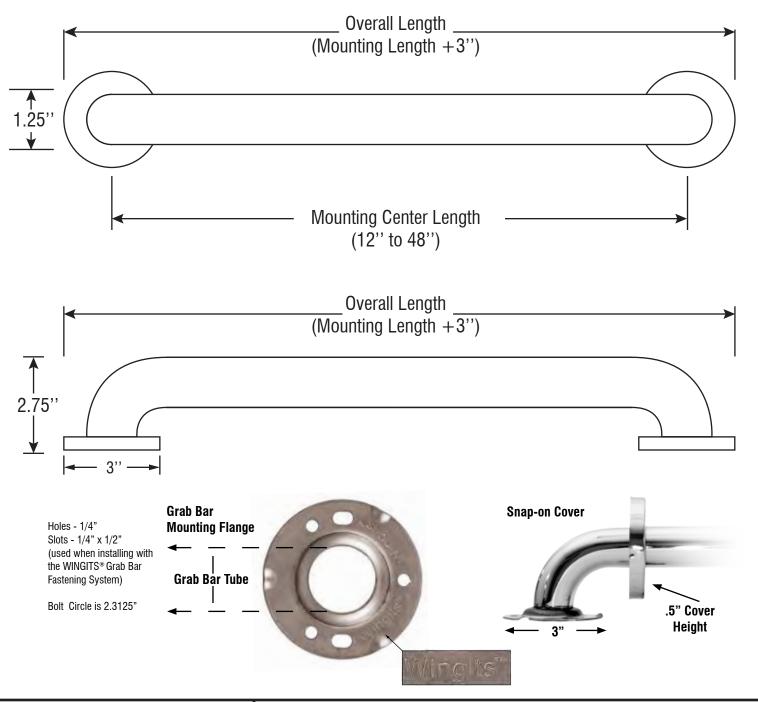
WINGITS® PREMIUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

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 **WingIts®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications.



INCLUDED HARDWARE

Stainless Steel Screws x 6

OPTIONAL HARDWARE (Sold Separately)



Reverse Grab Bar Winglts (SRGBW40) x 2



WINGITS® PREMIUM™ Stainless Steel Grab Bar - Knurled

Model: **WGB5KN**

Part Numbers:

WGB5PSKN12

12" Polished Finish

WGB5PSKN16

16" Polished Finish

WGB5PSKN18 18" Polished Finish

WGB5PSKN24 24" Polished Finish

WGB5PSKN30

30" Polished Finish

WGB5PSKN32 32" Polished Finish

WGB5PSKN36 36" Polished Finish

WGB5PSKN42 42" Polished Finish

WGB5PSKN48

48" Polished Finish

WGB5SSKN12

12" Satin Finish

WGB5SSKN16

16" Satin Finish

WGB5SSKN18

18" Satin Finish

WGB5SSKN24

24" Satin Finish

WGB5SSKN30

30" Satin Finish

WGB5SSKN32 32" Satin Finish

WGB5SSKN36

36" Satin Finish

WGB5SSKN42 42" Satin Finish

WGB5SSKN48

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.
- · Anti-Slip Grab Bar

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab 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

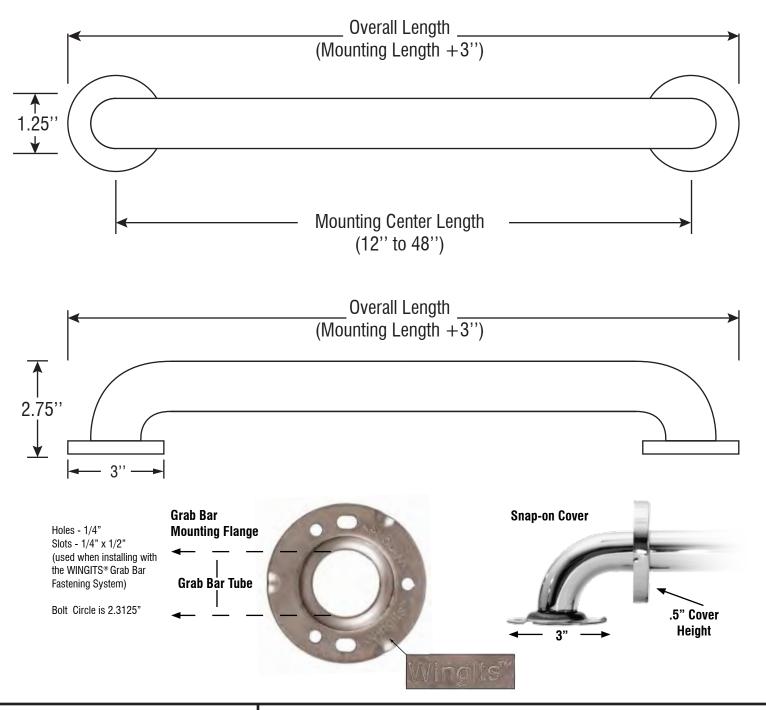
WINGITS® PREMIUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

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 **WingIts®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications.



INCLUDED HARDWARE

(Introduction Stainless Steel Screws x 6

Grab Bar Winglts (GBW40) x 2

OPTIONAL HARDWARE (Sold Separately)



Reverse Grab Bar Winglts (SRGBW40) x 2



RES WingIts (RESGBW35) x 2

WINGITS® PREMIUM™ Stainless Steel Grab Bar - Peened

Model: **WGB5PE**

Part Numbers:

WGB5PSPE12

12" Polished Finish

WGB5PSPE16

16" Polished Finish

WGB5PSPE18 18" Polished Finish

WGB5PSPE24 24" Polished Finish

WGB5PSPE30

30" Polished Finish

WGB5PSPE32 32" Polished Finish

WGB5PSPE36 36" Polished Finish

WGB5PSPE42 42" Polished Finish

WGB5PSPE48

48" Polished Finish

WGB5SSPE12

12" Satin Finish

WGB5SSPE16

16" Satin Finish

WGB5SSPE18

18" Satin Finish

WGB5SSPE24

24" Satin Finish

WGB5SSPE30

30" Satin Finish

WGB5SSPE32 32" Satin Finish

WGB5SSPE36

36" Satin Finish

WGB5SSPE42 42" Satin Finish

WGB5SSPE48

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.
- · Anti-Slip Grab Bar

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab 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

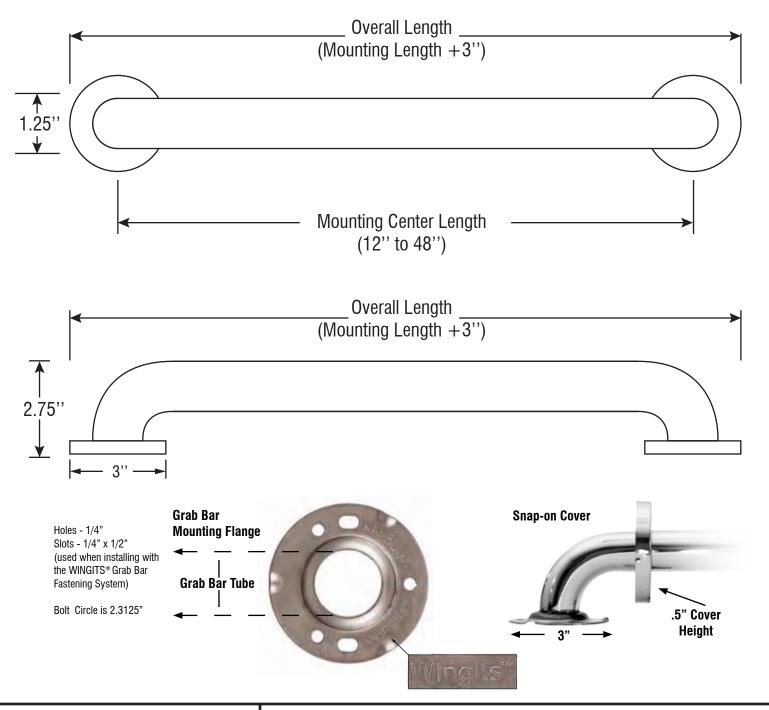
WINGITS® PREMIUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

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 **WingIts®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications.



INCLUDED HARDWARE

(Introduction Stainless Steel Screws x 6

0

Grab Bar Winglts (GBW40) x 2

OPTIONAL HARDWARE (Sold Separately)



Reverse Grab Bar Winglts (SRGBW40) x 2



WINGITS® PREMIUM™ Superior Poly-Painted

Model: **WGB5YS**

Part Numbers:

WGB5YS12

12" Painted Finish

WGB5YS16

16" Painted Finish

WGB5YS18

18" Painted Finish

WGB5YS24

24" Painted Finish

WGB5YS30

30" Painted Finish

WGB5YS32

32" Painted Finish

WGB5YS36

36" Painted Finish

WGB5YS42

42" Painted Finish

WGB5YS48

48" Painted 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.

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab 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

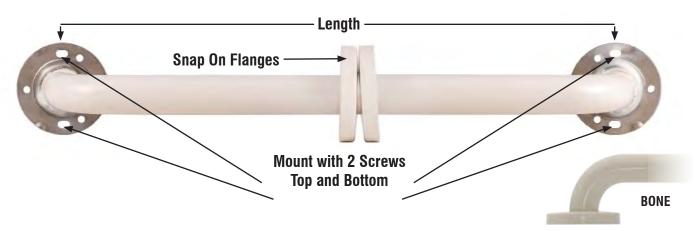
WINGITS® PREMIUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

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 WINGITS® Grab Bar Fasteners are used with this product. See Fastener instructions for applications.



WINGIT P/N	DIMENSION	DESCRIPTION
WGB5YS12zz	12" x 1.25	12" Polyester Paint Stainless Steel 1.25" OD Grab Bar
WGB5YS16zz	16" x 1.25	16" Polyester Paint Stainless Steel 1.25" OD Grab Bar
WGB5YS18zz	18" x 1.25	18" Polyester Paint Stainless Steel 1.25" OD Grab Bar
WGB5YS24zz	24" x 1.25	24" Polyester Paint Stainless Steel 1.25" OD Grab Bar
WGB5YS30zz	30" x 1.25	30" Polyester Paint Stainless Steel 1.25" OD Grab Bar
WGB5YS32zz	32" x 1.25	32" Polyester Paint Stainless Steel 1.25" OD Grab Bar
WGB5YS36zz	36" x 1.25	36" Polyester Paint Stainless Steel 1.25" OD Grab Bar
WGB5YS42zz	42" x 1.25	42" Polyester Paint Stainless Steel 1.25" OD Grab Bar
WGB5YS48zz	48" x 1.25	48" Polyester Paint Stainless Steel 1.25" OD Grab Bar

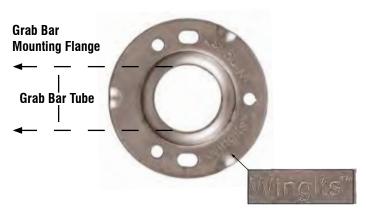
Options For Polyester Paint "zz" (Finish): BO = BONE, BI = BISCUIT, ORB = OIL RUBBED BRONZE, BLKORB = BLACK OIL RUBBED BRONZE, WH = WHITE

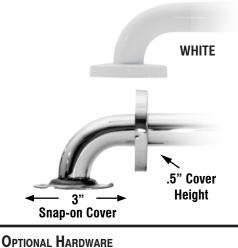




Holes - 1/4" Slots - 1/4" x 1/2" (used when installing with the WINGITS® Grab Bar Fastening System)

Bolt Circle is 2.3125"





INCLUDED HARDWARE

Stainless Steel Screws x 6

(Sold Separately)



Grab Bar Winglts (GBW40) x 2



Reverse Grab Bar Winglts (SRGBW40) x 2



WINGITS® PLATINUM™ Grab Bars

Rated up to 800 lbs BAND BEVEL HALO HEX ROPE **TAPER**

TRI-STEP

WINGITS® PLATINUM™ Stainless Steel Grab Bar - Taper Flange

Model: **WPGB5TAP**

Part Numbers:

WPGB5PS12TAP 12" Polished Finish

WPGB5SN12TAP 12" Satin Finish

WPGB5PS16TAP 16" Polished Finish

WPGB5SN16TAP 16" Satin Finish

WPGB5PS18TAP 18" Polished Finish

WPGB5SN18TAP

WPGB5PS24TAP 24" Polished Finish

18" Satin Finish

WPGB5PS30TAP

WPGB5SN24TAP 24" Satin Finish

30" Polished Finish

WPGB5SN30TAP 30" Satin Finish

WPGB5PS32TAP 32" Polished Finish

WPGB5SN32TAP

WPGB5PS36TAP

32" Satin Finish

36" Polished Finish

WPGB5SN36TAP

WPGB5PS42TAP

36" Satin Finish

42" Polished Finish

WPGB5SN42TAP

WPGB5PS48TAP 48" Polished Finish

42" Satin Finish

WPGB5SN48TAP 48" Satin Finish

- 7 Bold Flange Designs
- All parts are 18/8 Stainless Steel (Type 304) 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.
- High End Cast Stainless Steel threaded Flange covers thread onto the Cast Stainless Steel Flanges
- Provide 1-1/2" (38mm) clearance from wall.

Platinum Flange Style Options



BAND = BAN



REVEL = REV



HALO = HAL



HEX = HEX



ROPE = ROP



TAPER = TAP



TRI-STEP = TRI

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

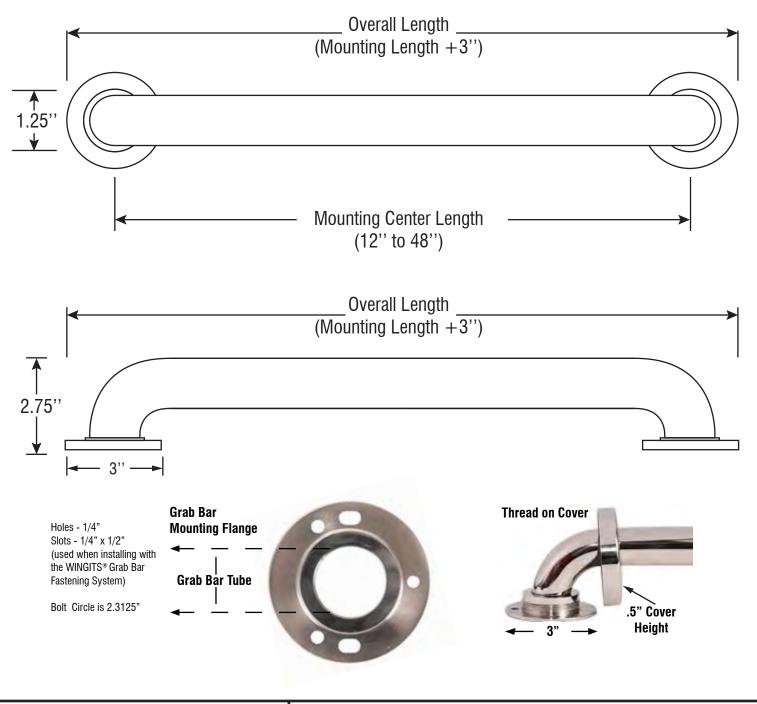
WINGITS® PLATINUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

CERTIFICATIONS

WINGITS® PLATINUM™ 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 **WINGITS®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications



INCLUDED HARDWARE

Stainless Steel Screws x 6

OPTIONAL HARDWARE (Sold Separately)







WINGITS® PLATINUM™ Stainless Steel Grab Bar - Hex Flange

Model: **WPGB5HEX**

Part Numbers:

WPGB5PS12HEX 12" Polished Finish

WPGB5SN12HEX 12" Satin Finish

WPGB5PS16HEX 16" Polished Finish

WPGB5SN16HEX 16" Satin Finish

WPGB5PS18HEX 18" Polished Finish

WPGB5SN18HEX 18" Satin Finish

WPGB5PS24HEX 24" Polished Finish

WPGB5SN24HEX 24" Satin Finish

WPGB5PS30HEX 30" Polished Finish

WPGB5SN30HEX

WPGB5PS32HEX

30" Satin Finish

32" Polished Finish

WPGB5SN32HEX

WPGB5PS36HEX

32" Satin Finish

36" Polished Finish

WPGB5SN36HEX 36" Satin Finish

WPGB5PS42HEX 42" Polished Finish

WPGB5SN42HEX

WPGB5PS48HEX 48" Polished Finish

42" Satin Finish

WPGB5SN48HEX 48" Satin Finish

7 Bold Flange Designs

• All parts are 18/8 Stainless Steel (Type 304) - 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.

 High End Cast Stainless Steel threaded Flange covers thread onto the Cast Stainless Steel Flanges

• Provide 1-1/2" (38mm) clearance from wall.

Platinum Flange Style Options



BAND = BAN



REVEL = REV



HALO = HAL



HEX = HEX



ROPE = ROP



TAPER = TAP



TRI-STEP = TRI

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

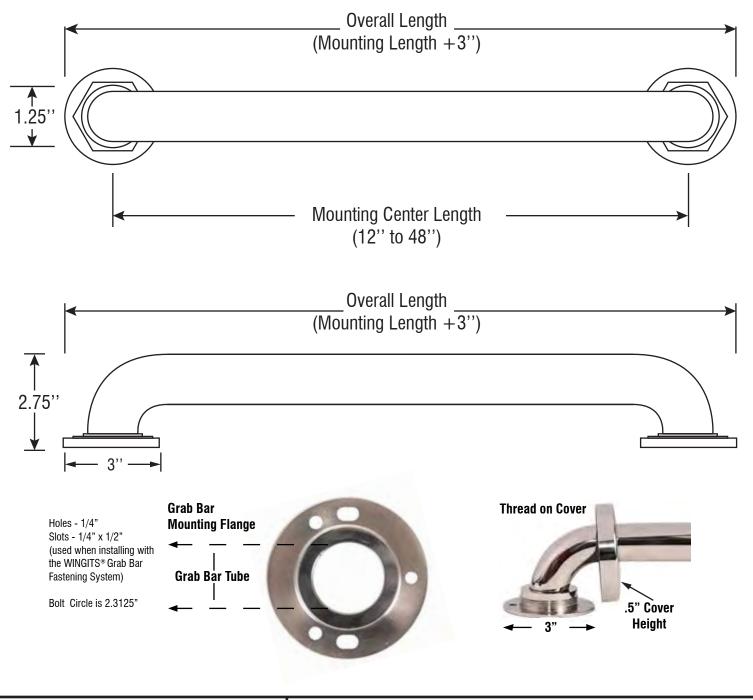
WINGITS® PLATINUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

CERTIFICATIONS

WINGITS® PLATINUM™ 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 **WINGITS®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications



INCLUDED HARDWARE

Stainless Steel Screws x 6

OPTIONAL HARDWARE (Sold Separately)







WINGITS® PLATINUM™ Stainless Steel Grab Bar - Halo Flange

Model: **WPGB5HAL**

Part Numbers:

WPGB5PS12HAL

12" Polished Finish 12" Satin Finish

WPGB5PS16HAL

16" Polished Finish

WPGB5PS18HAL 18" Polished Finish

WPGB5PS24HAL 24" Polished Finish

WPGB5PS30HAL 30" Polished Finish

WPGB5PS32HAL 32" Polished Finish

36" Polished Finish

WPGB5PS42HAL 42" Polished Finish

WPGB5PS48HAL

WPGB5PS36HAL

48" Polished Finish

WPGB5SN12HAL

WPGB5SN16HAL 16" Satin Finish

WPGB5SN18HAL

18" Satin Finish

WPGB5SN24HAL 24" Satin Finish

WPGB5SN30HAL 30" Satin Finish

WPGB5SN32HAL 32" Satin Finish

WPGB5SN36HAL 36" Satin Finish

WPGB5SN42HAL

WPGB5SN48HAL

42" Satin Finish

48" Satin Finish



- 7 Bold Flange Designs
- All parts are 18/8 Stainless Steel (Type 304) 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.
- High End Cast Stainless Steel threaded Flange covers thread onto the Cast Stainless Steel Flanges
- Provide 1-1/2" (38mm) clearance from wall.

Platinum Flange Style Options



BAND = BAN



REVEL = REV



HALO = HAL



HEX = HEX



ROPE = ROP



TAPER = TAP



TRI-STEP = TRI

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm) PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

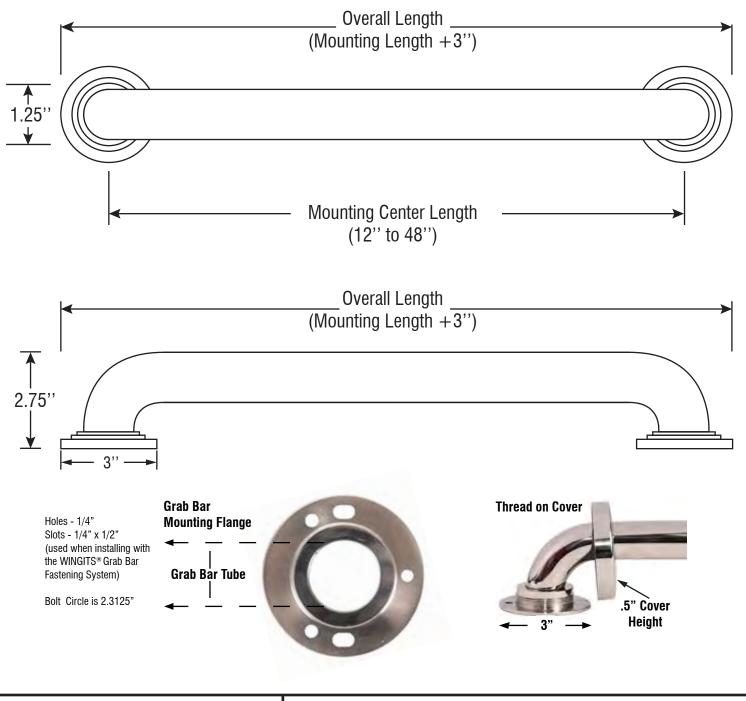
WINGITS® PLATINUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

CERTIFICATIONS

WINGITS® PLATINUM™ 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 **WINGITS®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications





Stainless Steel Screws x 6

OPTIONAL HARDWARE (Sold Separately)







WINGITS® PLATINUM™ Stainless Steel Grab Bar - Bevel Flange

Model: **WPGB5BEV**

Part Numbers:

WPGB5PS12BEV 12" Polished Finish

WPGB5SN12BEV 12" Satin Finish

WPGB5PS16BEV 16" Polished Finish

WPGB5SN16BEV 16" Satin Finish

WPGB5PS18BEV 18" Polished Finish

WPGB5SN18BEV 18" Satin Finish

WPGB5PS24BEV 24" Polished Finish

WPGB5SN24BEV 24" Satin Finish

WPGB5PS30BEV 30" Polished Finish

WPGB5SN30BEV

WPGB5PS32BEV

30" Satin Finish

32" Polished Finish

WPGB5SN32BEV

WPGB5PS36BEV

32" Satin Finish

36" Polished Finish

WPGB5SN36BEV 36" Satin Finish

WPGB5PS42BEV 42" Polished Finish

WPGB5SN42BEV

WPGB5PS48BEV 48" Polished Finish

42" Satin Finish

WPGB5SN48BEV 48" Satin Finish

7 Bold Flange Designs

- All parts are 18/8 Stainless Steel (Type 304) 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.
- High End Cast Stainless Steel threaded Flange covers thread onto the Cast Stainless Steel Flanges
- Provide 1-1/2" (38mm) clearance from wall.

Platinum Flange Style Options



BAND = BAN



REVEL = REV



HALO = HAL



HEX = HEX



ROPE = ROP



TAPER = TAP



TRI-STEP = TRI

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

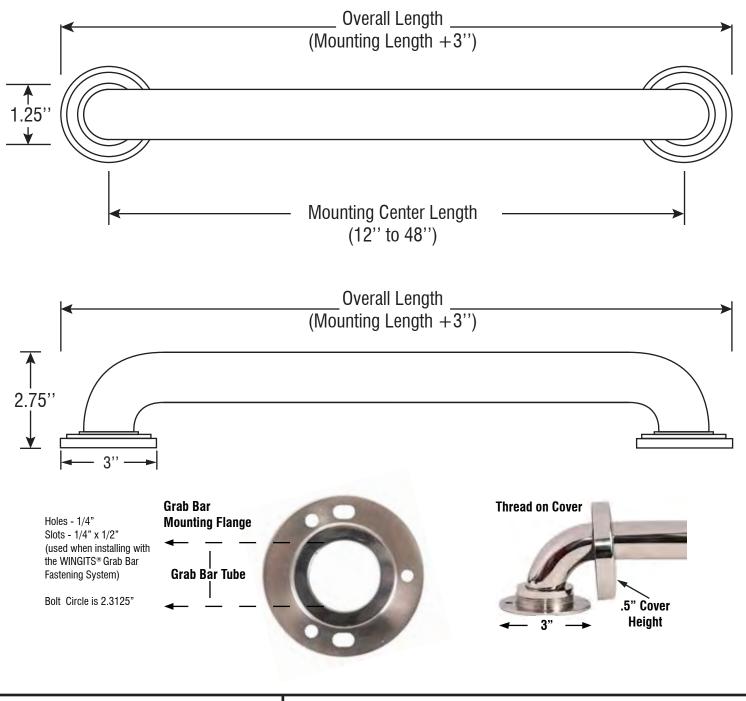
WINGITS® PLATINUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

CERTIFICATIONS

WINGITS® PLATINUM™ 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 **WINGITS®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications





Stainless Steel Screws x 6

OPTIONAL HARDWARE (Sold Separately)







WINGITS® PLATINUM™ Stainless Steel Grab Bar - Bands Flange

Model: **WPGB5BAN**

Part Numbers:

WPGB5PS12BAN 12" Polished Finish

WPGB5SN12BAN 12" Satin Finish

WPGB5PS16BAN 16" Polished Finish

WPGB5SN16BAN 16" Satin Finish

WPGB5PS18BAN 18" Polished Finish

WPGB5SN18BAN 18" Satin Finish

WPGB5PS24BAN 24" Polished Finish

WPGB5SN24BAN 24" Satin Finish

WPGB5PS30BAN 30" Polished Finish

WPGB5SN30BAN 30" Satin Finish

WPGB5PS32BAN 32" Polished Finish

WPGB5SN32BAN

WPGB5PS36BAN

32" Satin Finish

36" Polished Finish

WPGB5SN36BAN 36" Satin Finish

WPGB5PS42BAN 42" Polished Finish

WPGB5SN42BAN

WPGB5PS48BAN 48" Polished Finish

42" Satin Finish

WPGB5SN48BAN 48" Satin Finish



- 7 Bold Flange Designs
- All parts are 18/8 Stainless Steel (Type 304) 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.
- High End Cast Stainless Steel threaded Flange covers thread onto the Cast Stainless Steel Flanges
- Provide 1-1/2" (38mm) clearance from wall.

Platinum Flange Style Options



BAND = BAN



REVEL = REV



HALO = HAL



HEX = HEX



ROPE = ROP



TAPER = TAP



TRI-STEP = TRI

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm) PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

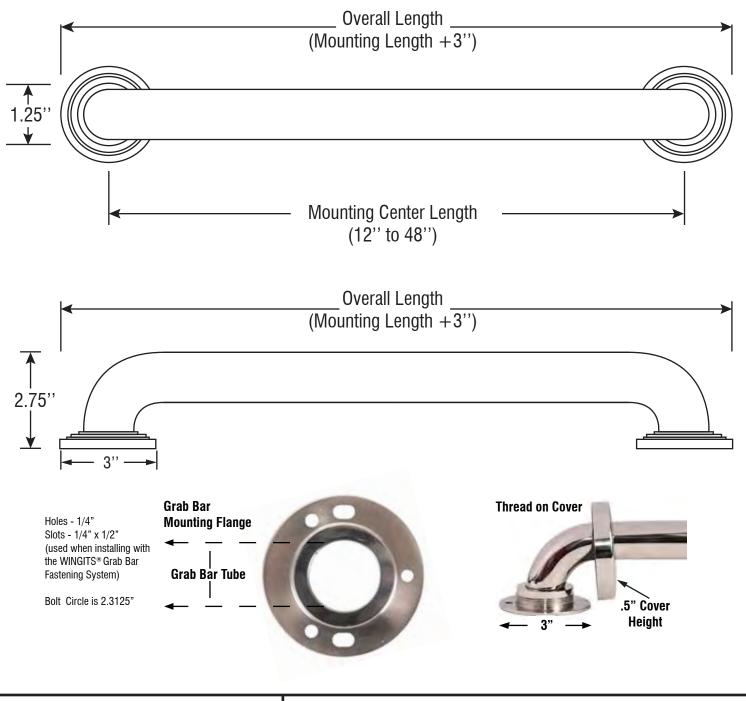
WINGITS® PLATINUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

CERTIFICATIONS

WINGITS® PLATINUM™ 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 **WINGITS®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications





Stainless Steel Screws x 6

OPTIONAL HARDWARE (Sold Separately)







WINGITS® PLATINUM™ Stainless Steel Grab Bar - Rope Flange

Model: **WPGB5ROP**

Part Numbers:

WPGB5PS12R0P 12" Polished Finish

WPGB5SN12ROP 12" Satin Finish

WPGB5PS16R0P 16" Polished Finish

WPGB5SN16R0P 16" Satin Finish

WPGB5PS18R0P 18" Polished Finish

WPGB5SN18R0P 18" Satin Finish

WPGB5PS24R0P 24" Polished Finish

WPGB5SN24R0P 24" Satin Finish

WPGB5PS30R0P 30" Polished Finish

WPGB5SN30R0P

WPGB5PS32ROP

30" Satin Finish

32" Polished Finish

WPGB5SN32ROP

WPGB5PS36R0P

32" Satin Finish

36" Polished Finish

WPGB5SN36ROP

WPGB5PS42ROP

36" Satin Finish

42" Polished Finish

WPGB5SN42ROP 42" Satin Finish

WPGB5PS48R0P 48" Polished Finish

WPGB5SN48R0P

48" Satin Finish



- All parts are 18/8 Stainless Steel (Type 304) 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.
- High End Cast Stainless Steel threaded Flange covers thread onto the Cast Stainless Steel Flanges
- Provide 1-1/2" (38mm) clearance from wall.

Platinum Flange Style Options



BAND = BAN



REVEL = REV



HALO = HAL



HEX = HEX



ROPE = ROP



TAPER = TAP



TRI-STEP = TRI

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm)

PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

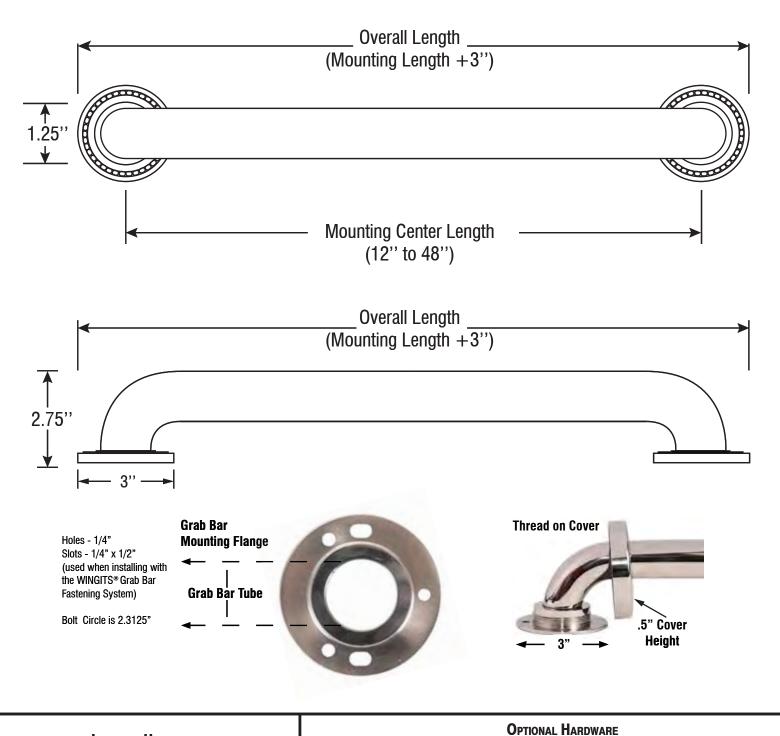
WINGITS® PLATINUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

CERTIFICATIONS

WINGITS® PLATINUM™ 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 **WINGITS®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications



INCLUDED HARDWARE

(Interest Steel Screws x 6

(Sold Separately)







WINGITS® PLATINUM™ Stainless Steel Grab Bar - TRI-STEP Flange

Model: **WPGB5TRI**

Part Numbers:

WPGB5PS12TRI

12" Polished Finish

WPGB5PS16TRI 16" Polished Finish

WPGB5PS18TRI 18" Polished Finish

WPGB5PS24TRI 24" Polished Finish

WPGB5PS30TRI 30" Polished Finish

WPGB5PS32TRI 32" Polished Finish

WPGB5PS36TRI 36" Polished Finish

WPGB5PS42TRI 42" Polished Finish

WPGB5PS48TRI

48" Polished Finish

WPGB5SN12TRI

12" Satin Finish

WPGB5SN16TRI 16" Satin Finish

WPGB5SN18TRI

18" Satin Finish

WPGB5SN24TRI 24" Satin Finish

WPGB5SN30TRI 30" Satin Finish

WPGB5SN32TRI 32" Satin Finish

WPGB5SN36TRI 36" Satin Finish

WPGB5SN42TRI 42" Satin Finish

WPGB5SN48TRI

48" Satin Finish



- 7 Bold Flange Designs
- All parts are 18/8 Stainless Steel (Type 304) 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.
- High End Cast Stainless Steel threaded Flange covers thread onto the Cast Stainless Steel Flanges
- Provide 1-1/2" (38mm) clearance from wall.

Platinum Flange Style Options



BAND = BAN



REVEL = REV



HALO = HAL



HEX = HEX



ROPE = ROP



TAPER = TAP



TRI-STEP = TRI

MECHANICAL DATA

Width: See product part number for width. Complete length of Grab Bar is usable surface.

Diameter: 1.25" (3.2cm) PRODUCT COMPOSITION

Entire product is 18/8 (304) stainless steel.

MODALITY

Use: Wall Installation.

Load Capability: 800 lbs (362.9kg)

INSTALLATION

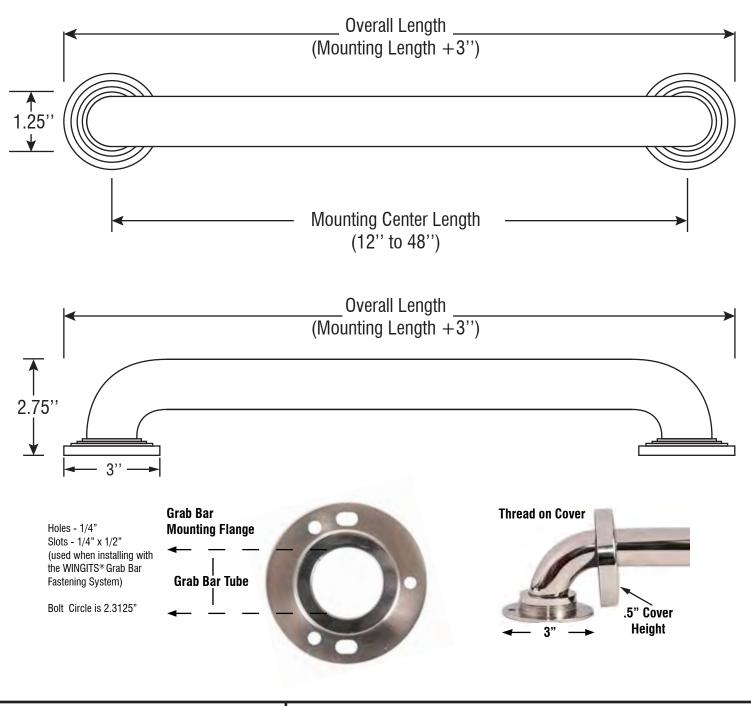
WINGITS® PLATINUM™ Structural Stainless Steel Grab Bars are designed to hold live loads and must be installed into adequate structural blocking or with WINGITS® Grab Bar Fasteners

CERTIFICATIONS

WINGITS® PLATINUM™ 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 **WINGITS®** Grab Bar Fasteners are used with this product. See Fastener instructions for applications



INCLUDED HARDWARE

Stainless Steel Screws x 6

OPTIONAL HARDWARE (Sold Separately)







PURE Elegance™ Grab Bars

WGB5PU Nylon Sheath - In Designer Colors

Meets and Exceeds ALL ADA Requirements

Compliance with the 2010 ADAAG Standards





Specifications

- All parts are 18/8 Stainless Steel (Type 304)
- Tubing is 18-gauge (1.2mm)
- Mounting Flanges are 3"(75mm) in diameter, 3/32"(2.5mm) thick, heli-arc welded to the tubing. Mounting Flanges have 5 holes for attachment to WINGITS® (2-3) 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.
- Exceeds Safety Rails in Hazardous Locations criteria as well as barrier free accessibility guidelines, including ADAAG, for structural strength.
- ADA Compliant Exceeds ADA Guidelines and ALL Building Codes*
- WINGITS® Grab Bars support loads in excess of 800 lbs (362.87kg).
- Excellent gripping surface for wet hands comes in White, Bone and Biscuit Finishes

Recommended Installation with World's Strongest Fasteners®

GBW40 Stainless Steel Grab Bar Winglts®

- Exceeds ADA guidelines and ALL building codes for hollow wall installations*
- Eliminates the need for structural blocking
- NEVER Loosens
- · Waterproof & Fireproof
- Rated to 800 lbs. in drywall and tile.
- Used to install WingIts® Grab Bars



RESGBW35 Structurally Engineered Grab Bar Winglts®

- Exceeds ADA Guidelines and ALL Building Codes*
- Eliminates the need for structural blocking
- NEVER Loosens
- Waterproof & Fire-Resistant
- · Rated up to 600 lbs. in drywall and tile
- Used to install WINGITS® Grab Bars





View Installation Videos at: WWW.Wingits.com



AS EASY AS _









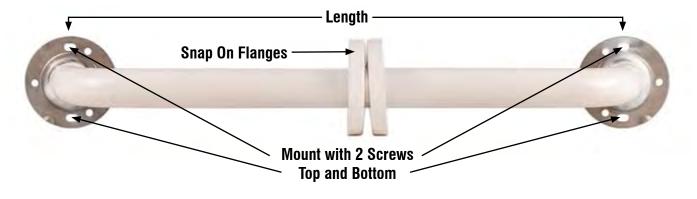
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PURE Elegance™ Grab Bars

WGB5PU Nylon Sheath - In Designer Colors

Grab Bar Installation:







WINGIT P/N	DIMENSION	DESCRIPTION
WGB5PU12zz	1.25" x 12"	12" PURE Elegance Nylon 1.25" OD Grab Bar
WGB5PU16zz	1.25" x 16"	16" PURE Elegance Nylon 1.25" OD Grab Bar
WGB5PU18zz	1.25" x 18"	18" PURE Elegance Nylon 1.25" OD Grab Bar
WGB5PU24zz	1.25" x 24"	24" PURE Elegance Nylon 1.25" OD Grab Bar
WGB5PU30zz	1.25" x 30"	30" PURE Elegance Nylon 1.25" OD Grab Bar
WGB5PU32zz	1.25" x 32"	32" PURE Elegance Nylon 1.25" OD Grab Bar
WGB5PU36zz	1.25" x 36"	36" PURE Elegance Nylon 1.25" OD Grab Bar
WGB5PU42zz	1.25" x 42"	42" PURE Elegance Nylon 1.25" OD Grab Bar
WGB5PU48zz	1.25" x 48"	48" PURE Elegance Nylon 1.25" OD Grab Bar

Options For PURE Elegance™ "zz" (Finish) WH = WHITE, BO = BONE, BI = BISCUIT Use WINGITS® Fasteners GBW40 / RESGBW35 to install into Hollow Walls. Stainless Steel Screws Included to install into Structural Blocking.



PURE Elegance™

Nylon Sheath In Designer Colors

No Visible Seam Lines - Seamless Mold Technology Specified in Marriott CFSRT Brands

Features / Benefits

- 18/8 Stainless Steel (Type 304)
- Sched 40 Tubing with soft nylon sheath Excellent...Gripping Surface for Wet Hands
- · Available...White, Bone and Biscuit Finishes





WINGIT P/N	SIZE/DIAMETER	DESCRIPTION	NOTES
WGB5PUxxzz	1.25" OD	PURE Elegance™ Nylon 1.25" OD Grab Bar	Specify Length "xx" And Color "zz"

Grab Bar Lengths Available For "xx" Are 12", 16", 18", 24", 30", 32", 36", 42", 48" Options For PURE Elegance™ And Polyester Paint "zz" (FINISH)

WH = WHITE, BO = BONE, BI = BISCUIT

Use WincIts® Fasteners GBW40 / RESGBW35 to install into Hollow Walls. Stainless Steel Screws Included to install into Structural Blocking.

TRUE Elegance™

White Designer Grab Bar

No Visible Seam Lines - Seamless Mold Technology

Features / Benefits

- · Heavy Structural Aluminum Tube Core Strength and Durability
- Covered in a ABS Shielding
- No Visible Seam Lines Seamless Mold Technology
- Interlocking Components Only Grab Bar in Its Class to meet ASTM Criteria



WINGIT P/N	SIZE/DIAMETER	DESCRIPTION	NOTES
WGB6TRxxzz	1.5" OD	TRUE Elegance™ White w/ Stainless Steel Rings	Specify Length "xx" And Color "zz"

Grab Bar Lengths Available For "xx" ARE 12", 16", 18", 24", 36", 42"

Options For TRUE Elegance™ "zz" (Finish) WH = WHITE, BO = BONE, BI = BISCUIT

Use WingIrs® Fasteners GBW40 / RESGBW35 to install into Hollow Walls. Stainless Steel Screws Included to install into Structural Blocking.

SURE Grip™

Micro-Grip Technology

Features / Benefits

- 18/8 Stainless Steel (Type 304)
- White Anti-Slip Grab Bar
- Easy to clean for the most demanding environments
- Silicon Infused Polyester Paint (interior/exterior)



WingIts' Stainless Steel Grab Bars - Technical Data Sheet



Can be mounted horizontally, vertically or diagonally for use individually or in combination with other grab bars such as the 2040 Horizontal Corner Bar or 3033Y Wall to Floor Bar.

Standard Lengths

12" (305mm)	30" (762mm)	42" (1067mm)
16" (406mm)	32" (813mm)	48" (1219mm)
18" (457mm)	36" (914mm)	52" (1321mm)
24" (610mm)	40" (1016mm)	54" (1372mm)

"CM" is a Comer 'M" Adds a Mid Mount Support Standard Lengths 36M (914mm) 54M (1372mm) 96M (2438mm) 42M (1067mm) 60M (1524mm) 108M (2743mm) 48M (1219mm) 72M (1829mm) 52M (1321mm) 84M (2134mm) 42CM (1067mm) 52CM (1321mm) 48CM (1219mm) 54CM (1372mm)

Almost any bar shown can be modified to different dimensions.

Let us know your requirements.

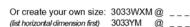
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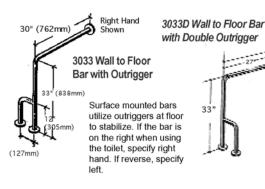
Toilet Wall-to-Floor Bars



Provides the same function as the 3033 without outrigger at floor; however, the bar has a 4" extension set into a concrete



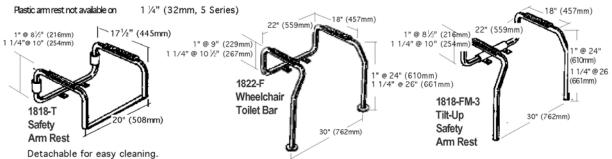






_ _ _ horizontal x _ _ _ vertical

Toilet Bars



Extra wide legs for easy access by wheelchair users. The 1822-F mounts to the floor and the 1818-FM-3 tilts up for easy cleaning. Both bars fit toilet bowl height of 15" - 15½" (381-394mm), but can be modified to fit your requirements.

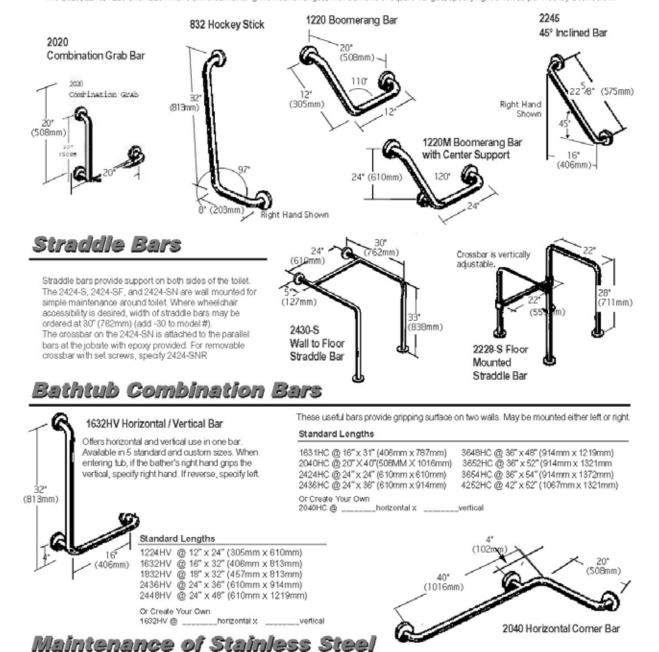


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WingIts' Stainless Steel Grab Bars - Technical Data Sheet

Angle Bars

These bars are excellent for walls with limited space. If the 832 is on the right when the person is sitting on the toilet, specify right hand. If reverse, specify left. The 2020, 2245, 1220 and 1220M have universal handing with round flanges; with diamond or square flanges, specify right or left as per Hockey Stick below.



Stainless steel Type 304 is an ornamental grade chromium/nickel alloy with excellent corrosion resistance, luster, strength and durability. Under normal conditions and with proper maintenance the products will provide many years of service. However, stainless steel is not stain or rust proof. Regular maintenance is required to keep the metal clean and free of contaminants. After deaning with a mild ammonia-based deaner, rinse with water and wipe dry. For further information, please contact Winglts.



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The World's Strongest Fasteners™



















World's S

View Installation Videos at: www.wingits.com



Patented Worldwide

World's Strongest Fasteners®

GBW40/GBW50 - Stainless Steel Grab Bar Winglts®

Features / Benefits

- Exceeds ADA Guidelines and ALL Building Codes*
- · Eliminates the need for structural blocking
- NEVER Loosens
- Waterproof and Fireproof
- Rated up to 800 lbs. in drywall and tile
- Used to install WingIts® Grab Bars

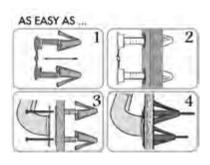




RESGBW35 - Structurally Engineered Grab Bar Winglts®

Features / Benefits

- Exceeds ADA Guidelines and ALL Building Codes*
- Eliminates the need for structural blocking
- NEVER Loosens
- Waterproof & Fire-Resistant
- Rated up to 600 lbs. in drywall and tile
- Used to install WingIts® Grab Bars





GBWME40 - MODERN Elegance™ Structural Stainless Steel Grab Bar Winglts®

Features / Benefits

- Exceeds ADA Guidelines and ALL Building Codes*
- · Eliminates the need for structural blocking
- NEVER Loosens
- Waterproof & Fire-Resistant
- Rated up to 800 lbs. in drywall and tile
- Installs WingIts® MODERN Elegance™ Grab Bars

AS EASY AS...

MAWME35 - MODERN Elegance[™] Bath Accessory Winglts[®]

Features / Benefits

- Exceeds ADA Guidelines and ALL Building Codes*
- Eliminates the need for structural blocking
- NEVER Loosens
- Rated up to 300 lbs.
- Mounts MODERN Elegance[™] Bath Accessories

MODERN Elegance[™]



BAW30/BAW40 - Curved Shower Rods and OVAL Suite™ WingIts®

Features / Benefits

- NEVER Loosens keeps curved shower rods from sagging
- · Eliminates the need for structural blocking
- · Water-resistant and Fire-resistant





GBW40/GBW50/ SRGBW40

World's Strongest Fastener™

GBW40/GBW50/SRGBW40

Stainless Steel Grab Bar WINGITS®

USA //

Features / Benefits

- Exceeds ADA Guidelines and ALL Building Codes
- Eliminates the need for Blocking
- · Water-proof and Fire-proof
- Rated up to 800 lbs. in Drywall with Tile
- Used to Install WINGITS® Grab Bars
- · Patented Worldwide







Install WINGITS® GBW40 Fastener Quickly and Easily with the APACHE200 Carbide Drill Bit

Industrial Grade Carbide Drill Bit

- Rated at 200 holes in ceramic wall tile
- Drills holes through ceramic wall tiles in seconds
- No hammer drill required this precision cutting drill does all the work
- · Industrial grade carbide cutting tool
- Engineered for standard and cordless drills
- Designed for ceramic, marble and plaster



Installation Videos can be viewed at:

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WingIts®

Installation Instructions

GBW40/GBW50/SRGBW40

USA ///

Commercial Grab Bar Fastening System Installation Guide. WINGITS® Grab Bar Fastening Systems **Exceed Building Codes For Grab Bars In The Following Wall Substrates:**

- 5/8" Drywall Painted or Wallpapered
- 1/2" or 5/8" Drywall with Tub Surrounds
- 1/2" or 5/8" Drywall with Tile. Marble or Stone
- 1/2" or 5/8" Drywall with any Panel Types including Fiberglass, Faux Marble, Acrylic and Plastics
- Multiple Lavers of Drywall, Plaster and Lathe
- 1/4" Acrylic/Fiberglass Tub Surrounds
- Most Wall Panels, All Masonary Type Boards, with or without Decorative Panels



Specifications

Specifications

- **GBW40** Standard WINGITS® is used in walls framed with 2 x 4's (3-1/2" hollow or larger).
- **SRGBW40** Reverse WINGITS® is used in walls framed with 2 x 3's (2-1/2" hollow or larger).
- WINGITS® come standard with a stainless steel 4" screw for walls up to 1 1/4" thick. Larger screws available for thicker walls.

NOTE: For Maximum Safety and to meet ADA Requirements, Grab Bars should be Installed Horizontally 33-36" from the floor. **Before You Install:**

- · Verify the length of the grab bar by measuring from the inside of one flange to the outside of the other.
- To ensure adequate clearance, a stud finder should be used to verify there are no studs within the area where the WINGITS® will be installed. Make sure that there is at least 1.5" away from the edge of the stud. If concerned, drill a pilot hole and insert a piece of wire in the shape of an "L" - twirl the wire to make sure there is nothing in the way. Once inserted, each wing assembly will spring open almost 3" in diameter
- Tools Required: Screwdriver, 1.25" Drill (our APACHE 200 rated at 200 holes in ceramic wall tile)
- Drill a 1-1/4" hole in the wall precisely at the center point where each grab bar flange will align.
- · Clean wall surface



WINGITS® 18/8 Stainless Steel Grab Bar Mount with 2 Screws Top and Bottom

Installing Grab Bars from WINGITS®:

- 1. Drill 1.25" Hole in Wall (see above Before You Install)
- 2. Attach the Grab Bar with the supplied 10-32 X 3/16" screws
- 3. Remove the liner from the 3M® WATERPROOF ADHESIVE on the WINGITS®
- 4. Back-out the center **SCREW** about the same distance as the wall thickness
- 5. Insert the Grab Bar WINGITS® into the wall with the holes aligned vertically (12 and 6 o'clock)
- 6. Hold down firmly, allowing the adhesive to stick
- 7. Push the screw head while applying pressure to the FACEPLATE to "POP" the wings behind the wall
- 8. Pull on the screw head and tighten the screw
- 9. WINGITS® Grab Bar Flanges have 3 holes and TWO SLOTS in each flange. Use the TWO Slots to attach the grab bar to FACEPLATE.

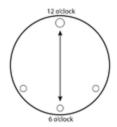
Installing Non-Grab Bars from WingIts®:

Confirm the Grab Bar compatibility with WINGITS® Toll Free: 877-894-6448

The WINGITS® must be assembled to the Grab Bar PRIOR to inserting into the wall as the installation must be more precise.

The **FACEPLATE** hole alignment to the grab bar flange hole MUST be exact.

- Temporary attach the WINGITS® to the Grab Bar
- Remove the liner from the 3M® WATERPROOF ADHESIVE on the WINGITS®
- Insert the WINGITS® using the Grab Bar as a template
- Push on Grab Bar for 1/2 a minute to adhere WINGITS® to the wall
- · Remove Grab Bar
- Activate and tighten the WINGITS® as stated in Steps 2-9 above



View Installation Videos at: www.wingits.com

RESGBW35

World's Strongest Fastener™

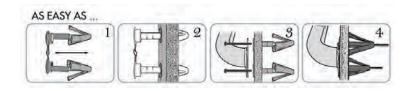
RESGBW35

Structurally Engineered Grab Bar WINGITS®



Features / Benefits

- Exceeds ADA Guidelines and ALL Building Codes
- · Eliminates the need for Blocking
- · Waterproof and Fire-resistant
- Rated up to 600 lbs. in Drywall with Tile
- Used to Install WINGITS® Grab Bars
- Patented Worldwide







Install WINGITS® RESGBW35 Quickly and Easily with the APACHE200 Carbide Drill Bit

Industrial Grade Carbide Drill Bit

- Rated at 200 holes in ceramic wall tile
- Drills holes through ceramic wall tiles in seconds
- No hammer drill required this precision cutting drill does all the work
- Industrial grade carbide cutting tool
- Engineered for standard and cordless drills
- Designed for ceramic, marble and plaster



Installation Videos can be viewed at: www.wingits.com



WingIts®

Installation Instructions RESGBW35

Commercial Grab Bar Fastening System Installation Guide. WINGITS® Grab Bar Fastening Systems **Exceed Building Codes For Grab Bars In The Following Wall Substrates:**

- 5/8" Drywall Painted or Wallpapered
- 1/2" or 5/8" Drywall with Tub Surrounds
- 1/2" or 5/8" Drywall with Tile, Marble or Stone
- 1/2" or 5/8" Drywall with any Panel Types including Fiberglass, Faux Marble, Acrylic and Plastics
- · Multiple Layers of Drywall, Plaster and Lathe
- 1/4" Acrylic/Fiberglass Tub Surrounds
- Most Wall Panels, All Masonary Type Boards, with or without Decorative Panels

NEVER INSTALL ANY FASTENER INTO WET OR DETERIORATING WALLS Structural Blocking Must Be Used In Plain 1/2" Drywall When Attempting To Meet Commercial Building Codes.

NOTE: For Maximum Safety and to meet ADA Requirements, Grab Bars should be Installed Horizontally 33-36" from the floor. **Before You Install:**

- Verify the length of the grab bar by measuring from the inside of one flange to the outside of the other.
- WINGITS® come standard with a Stainless Steel 3.5" machine screw for walls up to 1" thick.
- To ensure adequate clearance, a stud finder should be used to verify there are no studs within the area where the WINGITS® will be installed.

Make sure that there is at least 1.5" away from the edge of the stud. If concerned, drill a pilot hole and insert a piece of wire in the shape of an "L" - twirl the wire to make sure there is nothing in the way.

· Clean wall surface

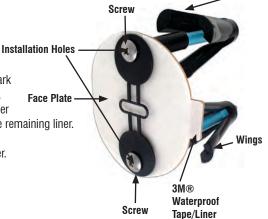
INSTALLATION INSTRUCTIONS



1. PEEL the 1/4" liner (scored) off the tape and fold up until properly placed.



2. Determine location of Grab Bar and mark length on the wall, remove center hole, then place tape with the center hole over mark. Stick tape to the wall remove the remaining liner.



Wings

3. Use the tape as a template, Drill out two 3/4" holes.



4. Once holes are drilled remove tape liner.



5. Insert the WINGS into the FACEPLATE (the tubes interlock). Extend the WINGITS® to full length.



6. Compress and insert the WINGS into the drilled hole.

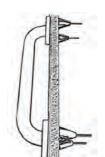


STAINLESS STEEL SCREWS, attach the object to the WINGITS®.

9. Using the enclosed 3.5"



7. WINGS should be flush with the wall surface.



Grab Bar installed with RESGBW35 WINGITS®

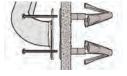


8. Pop WINGITS® through the hole by pushing on the FACE PLATE.



Strength and stability are greatly affected by projection off the wall surface and the length of interaction with the wall surface. Call us at 877.894.6448 for guidance. WINGITS® are designed to be used in vertical walls only.

DO NOT USE IN CEILINGS.



GBWME40

World's Strongest Fastener®

MODERN Elegance™ GBWME40 Structural Stainless Steel Grab Bar Winglts®

USA //

Features / Benefits

- Exceeds ADA Guidelines and ALL Building Codes
- Eliminates the need for structural blocking
- NEVER Loosens
- Waterproof & Fire-proof
- Rated to 800 lbs. in drywall and tile
- Installs WINGITS® MODERN Elegance™ Grab Bars
- Patented Worldwide





Install WINGITS® GBWME40 Fastener Quickly and Easily with the APACHE200 Carbide Drill Bit

Industrial Grade Carbide Drill Bit

- Rated at 200 holes in ceramic wall tile
- · Drills holes through ceramic wall tiles in seconds
- · No hammer drill required this precision cutting drill does all the work
- · Industrial grade carbide cutting tool
- Engineered for standard and cordless drills
- · Designed for ceramic, marble and plaster, steel, glass and lathe



Installation Videos can be viewed at:

www.wingits.com

* in approved substrates



WingIts®

Installation Instructions **GBWME40**

MODERN Elegance™ WINGITS®

MODERN Elegance™ Grab Bar Fastening System Installation Guide WINGITS® Grab Bar Fastening Systems Exceeds Building Codes For Grab Bars In The Following Wall Substrates:

- 5/8" drywall painted or wallpapered
- 1/2" or 5/8" drywall with tub surrounds
- 1/2" or 5/8" drywall with tile, marble or stone
- 1/2" or 5/8" drywall with any panel types including fiberglass, faux marble, acrylic and plastics
- Multiple layers of drywall
- · Plaster and lathe
- 1/4" acrylic / fiberglass tub surrounds
- Most wall panels, all masonary type boards, with or without decorative panels



MODERN Elegance™ uses Indicator Points to simplify installation.

- **1.** Remove the stand-offs to expose the **INDICATOR POINTS** on the accessory.
- 2. To ensure adequate clearance, a stud finder should be used to verify there are no studs within the area where the Winglts™ will be installed. Make sure that there is at least 1.5" away from the edge of the stud.
- 3. Place the accessory in the preferred location and push on the accessory to mark the points where stand-offs will be mounted.

GBWME40 Installing MODERN Elegance™ Grab Bars

- 1. Drill 1.25" hole on the marks by the INDICATOR POINTS.
- 2. Peel one side off of waterproof tape and adhere around drilled hole in wall.
- 3. Remove center SCREW completely.
- 4. Insert SCREW through STAND-OFF and rethread into fastener.
- **5.** Insert the WingIts[™] into the wall.
- 6. Push the SCREW head all the way into the STAND-OFF until the wings "POP" behind the wall.
- 7. Pull on **STAND-OFF**, remove tape liner keep **STAND-OFF** away from wall as you tighten.
- 8. Attach Grab Bar and tighten set screws.





MODERN Elegance™ Installation Guide Specifications

DESCRIPTION	INCLUDED	OPTIONAL
Grab Bars	2.5" s/s screws	GBWME40
Towel Bars (all)	1-5/8" s/s screws	MAWME35 (WINGITS)
Robe Hooks (all)	1-5/8" s/s screws	MAWME35 (WINGITS)
Toilet Paper Holder		
Vertical	2" s/s screw	MAWSD35 (WINGITS)
Single	1-5/8''' s/s screws	MAWME35 (WINGITS)
Vertical Towel Racks*	MAWME35 (WINGITS)	1-5/8''' s/s screws
SPIRE Towel Vine*	MAWME35 (WINGITS)	1-5/8''' s/s screws
SCOOP Towel Vine*	MAWME35 (WINGITS)	2" s/s screws
WAVE Foot Rest*	MAWSD35 (WINGITS)	2.5" s/s screws
Bariatric Grab Bars	2.5" s/s screws	GBW40

Mounting of the Stand-Off Screws **MUST** be installed into adequate structural blocking.



View Installation Videos at: www.wingits.com





MAW35 MASTER Anchor™

World's Strongest Fastener™

Standard Hollow Wall Anchor

- Rated up to 300 lbs.*
- NEVER Loosens
- Structural plastic construction
- · Water-resistant and Fire-retardant
- Handles vector forces 360°
- · Patented worldwide
- Uses 8-32 x 3-1/2" Stainless Steel screws
- Thousand Of Uses: bath accessories, window dressing, typical shelving, dispensers, most wall mount accessories
- Recommended for low-profile and tilting mounts (not full motion mounts)





Install WINGITS® MAW35 Fastener Quickly and Easily with the APACHE200 Carbide Drill Bit

Industrial Grade Carbide Drill Bit

- · Rated at 200 holes in ceramic wall tile
- Drills holes through ceramic wall tiles in seconds
- No hammer drill required this precision cutting drill does all the work
- · Industrial grade carbide cutting tool
- Engineered for standard and cordless drills
- Designed for ceramic, marble and plaster

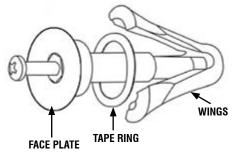


Installation Videos can be viewed at: www.wingits.com

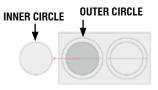


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Installation Instructions MAW35



1. For Watertight application, pop out **INNER CIRCLE** off of tape ring. Bend **OUTER CIRCLE** by perforated edges, peel off outer tape. Place face plate on sticky side of outer circle.





2. Insert the **WINGS** into the **FACE PLATE** (the tubes interlock).



3. Extend the WINGITS® to full length.



4. Compress and insert the **WINGS** into the drilled hole.





Strength and stability are greatly affected by projection off the wall surface and the length of interaction with the wall surface. Call us at 877.894.6448 for guidance. WINGITS® are designed to be used in vertical walls only. DO NOT USE IN

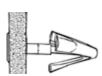
NOTE:

5. WINGS should be flush with the wall surface.



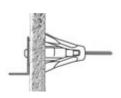
CEILINGS.

6. Pop WINGITS® through the hole by pushing on the **FACE PLATE**.



View Installation Videos at: www.wingits.com

7. Using the enclosed 3.5" **STAINLESS STEEL SCREW**, attach the object to the WINGITS®.



WingIts

MASTER Anchor™

Features / Benefits

- Rated up to 300 lbs.*
- NEVER Loosens
- Stainless Steel / structural plastic construction
- · Water-resistant and Fire-resistant
- Handles vector forces 360°
- · Patented worldwide



MAW35 - MASTER Anchor™ Standard Hollow Wall Anchor

- Uses 8-32 x 3 1/2" Stainless Steel screws
- Thousand Of Uses: bath accessories, window dressing, typical shelving, dispensers, most wall mount accessories



MAWHP35 - MASTER Anchor™ with Hook Plate

- Uses 8-32 x 3 1/2" Stainless Steel screws and hook plate
- · Hang heavy mirrors and pictures
- · Safe for indoor and outdoor use



MAWOS35 - MASTER Anchor™ with Offset for Minimal Reveal

- For installation where mounting hole is less than 1/2" from edge
- Uses 8-32 x 3 1/2" Stainless Steel screws and hook plate
- · Wall mount accessories
- Superior design for custom install



MAWSD35 - MASTER Anchor™ Super Duty

- Uses 10-32 x 3 1/2" Stainless Steel screws and hook plate
- Great for mounting flat screen tv's**, bath partitions, diaper changing tables
- For items with larger mounting holes
- Superior design installs in minutes
- **Recommended for low-profile and tilting mounts (not full motion mounts)



MAWSDOS35 - MASTER Anchor™ Super Duty with Offset

- Uses 10-32 x 3 1/2" Stainless Steel screws and hook plate
- For installations where mounting hole is less than 1/2" from edge
- · For items with larger mounting holes
- Superior design easy install every time



*In Sheer, see www.wingits.com for more information



WingIts®



Industrial Grade Carbide Drill Bit

This precision cutting tool was developed to drill fast clean holes in wall tile and wallboard making the installation of WINGITS®, World's Strongest Fasteners, quick and easy!

Unlike hole saws, the APACHE200[™] does not require a pilot hole, never drifts during start-up or needs to be emptied after each use. Just put the APACHE200[™] into your drill, place on mark and pull the trigger.





Features / Benefits

- Rated at 200 holes in ceramic wall tile
- Drills holes through ceramic wall tiles in seconds
- No hammer drill required this precision cutting drill does all the work
- · Industrial grade carbide cutting tool
- Engineered for standard and cordless drills
- Designed for ceramic, marble, plaster, steel, glass and lathe

ITEM NO.	DESCRIPTION
WA2003PCS	3 Piece Kit, includes 1/4", 3/4", 1 1/4" Drill Bits
WA2005PCS	5 Piece Kit, includes 1/4", 1/2", 3/4", 1", 1 1/4" Drill Bits
WA200GT34	APACHE 200 3/4" Drill Bit
WA200GT54	APACHE 200 1 1/4" Drill Bit

11111



View Installation Videos at:

www.wingits.com



Meets and Exceeds ADA Criteria and ALL building codes for hollow wall installs





WingIts' **NEW** Beautiful Designer Solid Surface Shower Seats and Tub Benches

- Made up of 100% Durable Acrylic Non Porous Material
- Provides a 100% Hygenic Surface Resists Mold, Bacteria and Moisture
 - Available in 10 Variegated Colors
 - Tough, Stain Resistant & Easy to Maintain
- Stainless Steel Legs & Under Carriage Can be Painted To Match/Accent the Tops
 - Used Commercially for Medical and Food Preparation Facilities

Sanded Cream	Quarry Palisade	Frost	Basalt	Tempest Zenith
Ebony	Gold	Coffee Bean	Copper	Aspen Putty



Shower Seats

Reversible L-Shaped with Fold Down Legs

Specified throughout Hospitality, Government, Commercial and Institutional Markets. Specific Specifications:
Disney, Hyatt Brands, Hilton Brands, G6 Hospitality, Marriott Brands, Choice Hotel Brands,
Wyndham Worldwide and Red Roof.

Features / Benefits

- Meets ADA Criteria 2010 ADAAG and 2009 ANSI Standards
- · REVERSIBLE top allows for left hand and right hand placement
- Weight capacity: 800 lbs
- 18/8 stainless steel frame with fold down legs transfers the load to the floor
- · Phenolic top with slots
- Also available in Teak
- Adjustable rubber feet from 17" to 19"







WINGITS P/N	SIZE/DIAMETER	DESCRIPTION	NOTES
WSLX260225PWREV	26" X 22.5"	L-Shaped Shower Seat White Phenolic Reversible	Accomodates Left And Right Hand
WSLX280225PWREV	28" X 22.5"	L-Shaped Shower Seat White Phenolic Reversible	Accomodates Left And Right Hand
WSLX320225PWREV	32" X 22.5"	L-Shaped Shower Seat White Phenolic Reversible	Accomodates Left And Right Hand
WSLX340225PWz	34" X 22.5"	L-Shaped Shower Seat White Phenolic	Replace "z" With Handing
			(L-Left) (R-Right)

Use WINGITS® Fastener **GBW40** to install.

GBW40

Stainless Steel Grab Bar WINGITS®

- Exceeds ADA guidelines and ALL building codes for hollow wall installations*
- · Eliminates the need for structural blocking
- NEVER Loosens
- Waterproof & Fireproof
- Rated to 800 lbs. in drywall and tile.
- Used to install WINGITS® Grab Bars and Shower Seats

















Toll Free: 877-894-6448

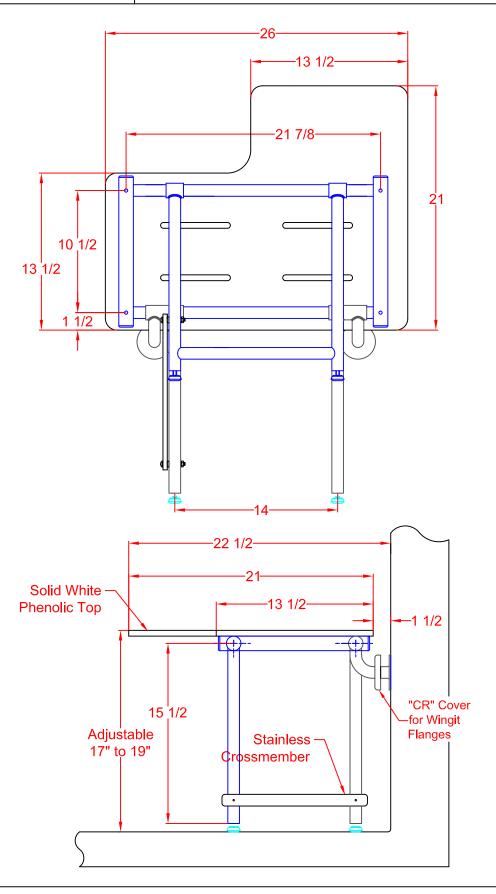
Description:

WSLX260225PWREV PHENOLIC WHITE

26" x 22-1/2" Shower Seat w/Legs (Reversible Top Shower Seat)

Customer:

Customer Part #



Shower Seats

Rectangular Shaped with Fold Down Legs

Specified throughout Hospitality, Government, Commercial and Institutional Markets. Specific Specifications:
Disney, Hyatt Brands, Hilton Brands, G6 Hospitality, Marriott Brands, Choice Hotel Brands,
Wyndham Worldwide and Red Roof.

Features / Benefits

- Meets ADA Criteria 2010 ADAAG and 2009 ANSI Standards
- · Weight capacity: 800 lbs
- 18/8 stainless steel frame with fold down legs transfers the load to the floor
- · Phenolic top with slots
- Adjustable rubber feet from 17" to 19"







WINGIT P/N	SIZE/DIAMETER	DESCRIPTION	NOTES
WSBX240150PW	24" X 15"	Rectangular Shaped Shower Seat White Phenolic	Also Available In Teak
	00111/4511		And Naugahyde
WSBX280150PW	28" X 15"	Rectangular Shaped Shower Seat White Phenolic	Also Available In Teak
			And Naugahyde

Use WINGITS® Fastener GBW40 to install.

GBW40

Stainless Steel Grab Bar WINGITS®

- Exceeds ADA guidelines and ALL building codes for hollow wall installations*
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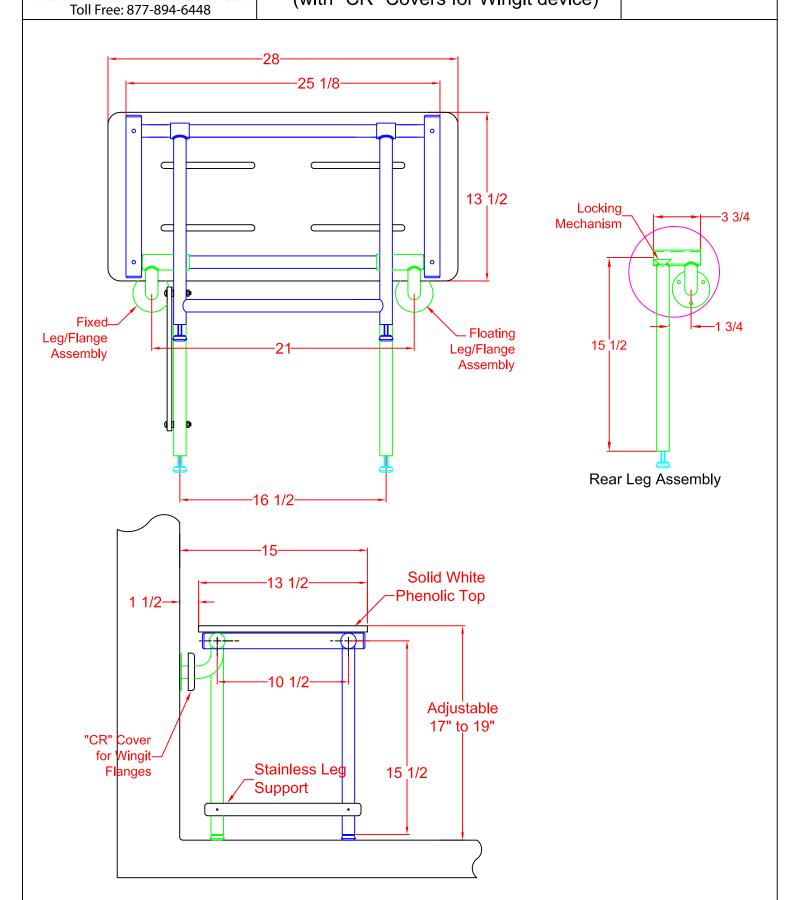


WSBX280150PW
PHENOLIC WHITE 28" x 15"
SHOWER BENCH SEAT

with Swing Down Leg (with "CR" Covers for Wingit device)

Customer:

Customer Part #





PURE Elegance 28" x 22.5" Right Hand Shower Seat

Product Technical Data Sheet

PUEX28RHWH

Meets and Exceeds ALL ADA Requirements

Compliance with the 2010 ADAAG Standards is being strictly enforced as of March 2012





MECHANICAL DATA

Height (inches) 9.134" Depth (inches) 22.52" Width (inches) 29.125" Diameter (inches) 1.29"

Net Weight (lbs.) 26 lbs. Side / Toward

INSTALLATION

Shower Seats and Tub Benches are designed to hold live loads and must be installed into ADEQUATE STRUCTURAL BLOCKING.

The Reinforcement should extend adequately past the overall Width and Height of the unit being installed.

Contact WINGITS® for additional information. Toll Free 877.894.6448

USE MODALITY

Use Wall installation

Cleaning Use normal detergents or disinfectants

that are non abrasive and contain no

solvents

Vertical Load (lbs.) 450 lbs

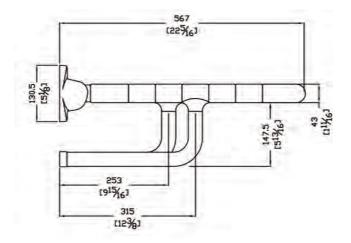
CERTIFICATIONS

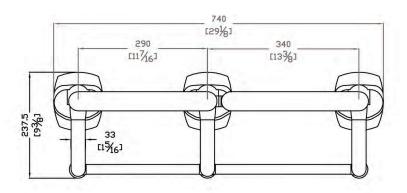
SpecificationNormAgencyBiocompatibilityDIN EN ISO 10993BioservAntibacterial coatISO 22196BioCote®

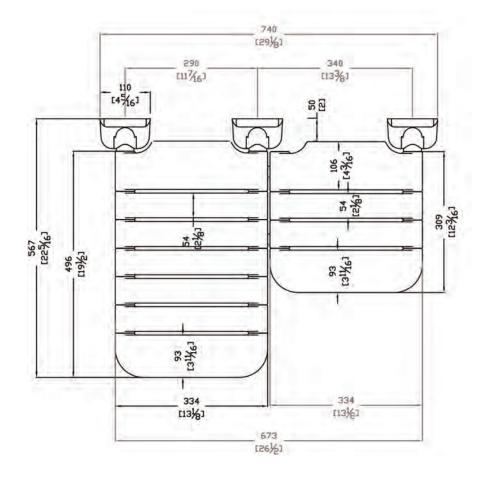
PRODUCT COMPOSITION

Part DescriptionMaterialFinishCoating 2.5mm Ø33 extrusionVinyl 78ShAGlossySeat stavePolyamide 6 (PA6)GlossySupport 3/4" hoseSteel (FE360)Galvanised













PURE Elegance™

32" x 22.5" Right Hand Shower Seat

Product Technical Data Sheet

PUEX32RHWH

Meets and Exceeds ALL ADA Requirements

Compliance with the 2010 ADAAG Standards is being strictly enforced as of March 2012





MECHANICAL DATA

Height (inches) 9.134" Depth (inches) 22.52" Width (inches) 34.331" Diameter (inches) 1.29"

Net Weight (lbs.) 33.06 lbs. Side / Toward

INSTALLATION

Shower Seats and Tub Benches are designed to hold live loads and must be installed into ADEQUATE STRUCTURAL BLOCKING.

The Reinforcement should extend adequately past the overall Width and Height of the unit being installed.

Contact WINGITS® for additional information. Toll Free 877.894.6448

USE MODALITY

Use Wall installation

Cleaning Use normal detergents or disinfectants

that are non abrasive and contain no

solvents

Vertical Load (lbs.) 450 lbs

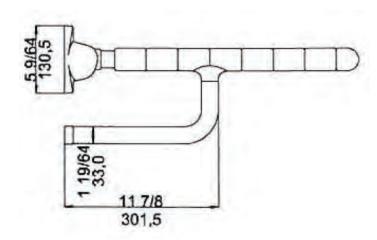
CERTIFICATIONS

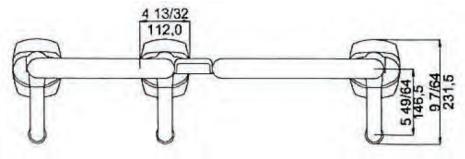
Specification	Norm	Agency
Biocompatibility	DIN EN ISO 10993	Bioserv
Antibacterial coat	ISO 22196	BioCote®

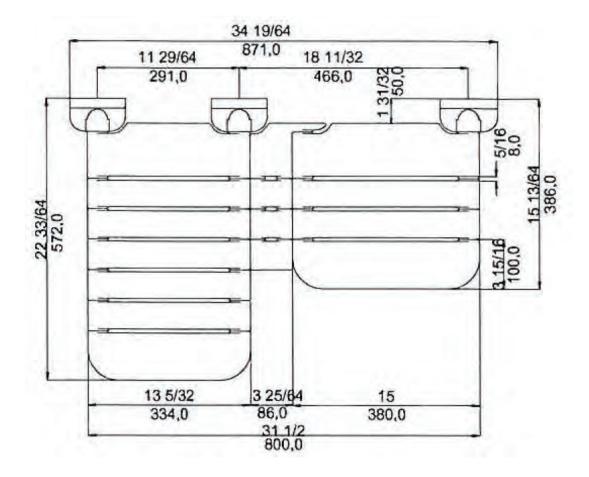
PRODUCT COMPOSITION

Part Description	Material	Finish
Coating 2.5mm Ø33 extrusion	Vinyl 78ShA	Glossy
Seat stave	Polyamide 6 (PA6)	Glossy
Support 3/4" hose	Steel (FE360)	Galvanised









WINGITS®

Bradley Beach, NJ USA • Toll Free: 877-894-6448 www.wingits.com • sales@wingits.com

Tub Benches

Permanent Rear and End Mount Tub Benches

Specified throughout Hospitality, Government, Commercial and Institutional Markets. Specific Specifications: Disney, Hyatt Brands, Hilton Brands, G6 Hospitality, Marriott Brands, Choice Hotel Brands, Wyndham Worldwide and Red Roof.

Features / Benefits

- Meets ADA Criteria 2010 ADAAG and 2009 ANSI Standards
- 18/8 stainless steel frame
- Phenolic top with slots
- Tub Bench With 3" Ski's: Designed For Tubs With A 12.5" 14.5" Height From Tub Dam To Finished Floor
- Tub Bench Without Ski's: Designed For Tubs With A 15.5" 17.5" Height From Tub Dam To Finished Floor
- Exceeds 250 lb Load Rating
- · Friction hinge holds seat in the raised position
- Custom sizes available

Rear Mount With Skis





Use WINGITS® Fastener GBW40 to install.



End Mount With Skis

End Mount Without Skis

WINGITS P/N	SIZE/DIAMETER	DESCRIPTION	NOTES
WBTE290150PW	29" X 15"	Permanent End Mount Tub Seat White Phenolic without Skis	Also Available In Teak and Naugahyde
WBTES290150PW	29" X 15"	Permanent End Mount Tub Seat White Phenolic with Skis	Also Available In Teak and Naugahyde
WBTR290185PW	29" X 18.5"	Permanent Rear Mount Tub Seat White Phenolic without Skis	Also Available In Teak and Naugahyde
WBTRS290185PW	29" X 18.5"	Permanent Rear Mount Tub Seat White Phenolic with Skis	Also Available In Teak and Naugahyde

GBW40

Stainless Steel WINGITS®

- Exceeds ADA guidelines and ALL building codes for hollow wall installations*
- · Eliminates the need for structural blocking
- NEVER Loosens
- · Waterproof & Fireproof
- Rated to 800 lbs. in drywall and tile.
- Used to install WINGITS® Grab Bars. Shower Seats and Tub Benches













Tub Benches

Portable Tub Bench

Specified Throughout Hospitality, Government, Commercial and Institutional Markets. Specific specifications:
Best Western, Choice Hotel Brands, Hilton Brands, Hyatt Brands and IHG.

Features / Benefits

- 18/8 stainless steel frame with fold down legs transfers the load to the floor
- Phenolic top with slots
- Meets ADA Criteria of 250 lb Load Rating
- Use with Standard Height Tubs
- Comes w/2 adjustable clamps to secure bench to tub ledge
- For Use with standard tub height 13.5" 15.5" AFF (Above Finished Floor)
- For Tub Height below 13.5" and above 15.5" Contact WINGITS®



WINGITS P/N	SIZE/DIAMETER	DESCRIPTION	NOTES
WHPTB265150PW	26.5" X 15"	Portable Tub Bench White Phenolic	Also Available In Teak





PURE Elegance[™] Shower Seats and Tub Benches

Specified in Marriott CFSRT

Features / Benefits

- Heavy Nylon Sheath Exterior
- Friction hinge allows for adjustable folding
- Shower seats folds up on the wall
- · Stainless steel mount plate and hinge
- Directional Slats
- Shower Seats and Tub Benches are design to hold live loads and must be installed into ADEQUATE STRUCTURAL BLOCKING.





ADA COMPLIANT

WINGITS P/N	SIZE/DIAMETER	DESCRIPTION	NOTES
PUEX28zWH	28" X 22.5"	PURE Elegance™ L-Shape Shower Seat White	Replace "z" With Handing (LH-Left) (RH-Right)
PUEX32zWH	32" X 22.5"	PURE Elegance™ L-Shape Shower Seat White	Replace "z" With Handing (LH-Left) (RH-Right)
PUTB30WH	30" X 15"	PURE Elegance™ Tub Bench White	

Use WINGITS® Fastener GBW40 to install.



WINGITS® PURE Elegance 30" Folding Tub Bench

Model: PUTB30

Part Numbers: PUTB30WH

Glossy Finish, White



Meets and Exceeds ALL ADA Requirements*

Compliance with the 2010 ADAAG Standards is being strictly enforced as of March 2012

*When installed to adequate blocking.

MECHANICAL DATA

Height: 5.1875" (13.2cm) **Weight:** 14.1 lbs. (6.4kg) **Width:** 15" (38.1cm)

Depth: 28" (71.1cm) PRODUCT COMPOSITION

2.5mm vinyl 78ShA coating Ø33 extrusion. Seat stave is polyamide 6 (PA6). Hose support is steel (FE360/Sched 40).

MODALITY

Use: Wall Installation. Load Capability: 450 lbs. (204.1kg)*

INSTALLATION

WINGITS® PURE Elegance™ Folding Tub Benches are designed to hold live loads and **must be** installed into adequate structural blocking. The reinforcement should extend adequately past the overall width and height of the unit being installed.

CERTIFICATIONS

WINGITS® PURE Elegance[™] Folding Tub Benches meet or exceed the applicable requirements of the following standards: Bioserve Biocompatibility DIN EN ISO 10993, BioCote® Antibacterial coat ISO 22196

RECOMMENDED INTEGRATION

Installation into adequate structural blocking is required.

PUTB30 SpecSheet 20140331 rev2

