

Concealed Systems

In-Wall Carrier System

Actuator Flush Panels

Bath Waste and Overflow

PushControl™

Cascading Tub Filler

Euro TurnControl™

Trim Kits

Rough-In

Complete Assembly

Traditional TurnControl™

Trim Kits

Rough-In

Complete Assembly

Catalog > Bath Waste and Overflow (BWO) > Bath Waste and Overflow > Complete Assembly > 150.156.00.1

150.156.00.1



Price \$ 63.00

Features & Specifications

- Bath Waste and Overflow Subassembly.
- Rough-in body only.
- Fits most tubs 17"-22" deep.
- 1 1/2" Tubular Polypropylene (PP) .08" wall.
- Fits tub wall thicknesses 1/16"-5/16".
- 2" Diameter Drain Hole Opening.
- 2" to 2 1/2" Diameter Overflow Hole Opening.
- For use with Euro or Traditional TurnControl Trim Kits.
- No trim.
- Stainless Steel Strainer.
- 27" Teflon® Coated SS Cable.
- ASME A112.18.2/CSA B125.2 Compliant.

Documents

> [Rough-In Drawing PDF](#)

> [Repair Parts PDF](#)

> [Installation Instructions PDF](#)

> Site Requirements

Print

TurnControl Bath Waste & Overflow

TurnControl Rough-In Unit – Does not include Trim Kit (see page 7)
(Fits Tub Wall Thickness 1/16"–5/16") (Figs. A & B)

| Description | Model No. | Tub Depth* | Cable Length | Overflow Depth | Drain Shoe Length | List Price |
|--|--------------|------------|--------------|------------------------|-------------------|------------|
| Tubular Plastic Rough-In (Fig. A) | 151.501.00.1 | 12"–16" | 17" | Use Figure 2 on page 3 | | \$60.00 |
| 1½" Tubular plastic slip joint with PVC Tee connection | 151.504.00.1 | 17"–24" | 27" | | | 65.00 |
| | 151.508.00.1 | 17"–24" | 33" | | | 72.00 |
| | 151.512.00.1 | 25"–29" | 43" | | | 85.00 |
| | 151.515.00.1 | 30" | 59" | | | 95.00 |
| Tubular Brass Rough-In (Fig. A) | 151.450.00.1 | 17"–24" | 27" | Use Figure 3 on page 3 | | 270.00 |
| 1½" Tubular Brass slip joint with Brass Tee connection | | | | | | |
| Tubular Brass Rough-In (Fig. A) | 151.460.00.1 | 17"–24" | 27" | | | 270.00 |
| Brass Chicago Code Tee | | | | | | |
| ABS Rough-In (Fig. B) | 151.502.00.1 | 12"–16" | 17" | | | 60.00 |
| 1½" ABS Sch 40 for glued joint (Pipes not supplied) | 151.505.00.1 | 17"–24" | 27" | | | 65.00 |
| | 151.510.00.1 | 17"–24" | 33" | | | 72.00 |
| | 151.513.00.1 | 25"–29" | 43" | | | 85.00 |
| | 151.516.00.1 | 30" | 59" | | | 95.00 |
| PVC Rough-In (Fig. B) | 151.503.00.1 | 12"–16" | 17" | | | 60.00 |
| 1½" PVC Sch 40 for glued joint. (Pipes not supplied) | 151.506.00.1 | 17"–24" | 27" | | | 65.00 |
| | 151.511.00.1 | 17"–24" | 33" | | | 72.00 |
| | 151.514.00.1 | 25"–29" | 43" | | | 85.00 |
| | 151.517.00.1 | 30" | 59" | | | 95.00 |

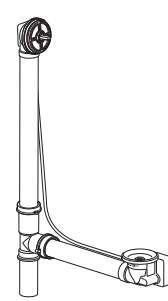


Fig. A
Tubular
Rough-In Unit

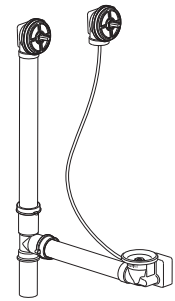


Fig. C
Tubular Remote Control
Rough-In Unit

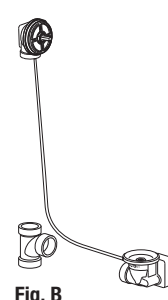


Fig. B
ABS/PVC
Rough-In Unit

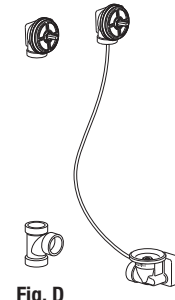


Fig. D
ABS/PVC Remote
Control Rough-In Unit

TurnControl Remote Control Rough-In Unit – Does not include Trim Kit (see page 7)
(Figs. C & D)

| Description | Model No. | Tub Depth* | Cable Length | Overflow Depth | Drain Shoe Length | List Price |
|-----------------------------------|--------------|------------|--------------|----------------|-------------------|------------|
| Tubular Plastic Rough-In (Fig. C) | 151.518.00.1 | 17"–24" | 59" | — | — | \$150.00 |
| ABS Rough-In (Fig. D) | 151.519.00.1 | 17"–24" | 59" | — | — | 150.00 |
| PVC Rough-In (Fig. D) | 151.520.00.1 | 17"–24" | 59" | — | — | 150.00 |

TurnControl Rough-In Unit (Non-Standard) – Does not include Trim Kit (see page 7)
(Fits Tub Wall Thickness 1/16"–5/16") (Fig. A)

| Description | Model No. | Tub Depth* | Cable Length | Overflow Depth | Drain Shoe Length | List Price |
|---|--------------|------------|--------------|----------------|-------------------|------------|
| Tubular Plastic Rough-In (Fig. A) (Non-Standard) | 150.160.00.1 | 17"–24" | 33" | 21.00" | 18.50" | \$92.00 |
| | 150.166.00.1 | 25"–29" | 43" | 24.75" | 24.25" | 85.00 |
| Fully detailed information can be found at www.geberit.us | 150.182.00.1 | 17"–24" | 27" | 24.75" | 12.25" | 77.00 |
| | 150.183.00.1 | 17"–24" | 33" | 30.50" | 20.50" | 94.00 |
| | 150.184.00.1 | 25"–29" | 43" | 30.50" | 30.00" | 105.00 |

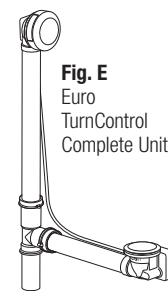


Fig. E
Euro
TurnControl
Complete Unit

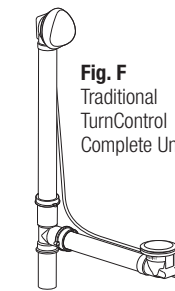


Fig. F
Traditional
TurnControl
Complete Unit

TurnControl Complete Unit – Includes Trim Kit and Tubular Plastic Rough-In Unit
(Fits Tub Wall Thickness 1/16"–5/16") (Figs. E & F)

| Material Finish | | Model No. | | Tub Depth* | Cable Length | Overflow Depth | Drain Shoe Length | Price List Each |
|-----------------|----------------------------------|---------------|----------------------|------------|--------------|------------------------|-------------------|-----------------|
| | | Euro (Fig. E) | Traditional (Fig. F) | | | | | |
| Metal | ForeverShine™ PVD Brushed Nickel | 151.531.ID.1 | 150.176.ID.1 | 17"–24" | 27" | Use Figure 2 on page 3 | | \$186.00 |
| Plastic | Polished Chrome | 151.531.21.1 | 150.156.21.1 | 17"–24" | 27" | | | 115.00 |
| | White | 151.531.DY.1 | 150.156.DY.1 | 17"–24" | 27" | | | 120.00 |
| | Biscuit | 151.531.FF.1 | 150.156.FF.1 | 17"–24" | 27" | | | 120.00 |

Note: ForeverShine™ finishes ensure the quality and look of your Geberit BWO will last a lifetime. Geberit offers a limited lifetime warranty on ForeverShine™ products installed in residential applications.

* Tub Depth is only a rough calculation. To ensure proper cable length, refer to information on pages 3 and 4.

Trim Finishes and Rough-In Unit Materials

Selecting a trim finish

The distinctive contoured handles are offered in a wide variety of finishes to match almost any décor. ForeverShine™ finishes have been developed to ensure that the quality and look of the product on which it is applied will last a lifetime. Clean up is simple and requires no abrasive cleansers or chemicals so maintaining the initial factory finish is easy.

We are so confident of this finish process that we provide a limited lifetime warranty on ForeverShine™ products installed in residential applications.

| Finish | Metal | Plastic |
|--|-------|---------|
| Polished Chrome (21) | ■ | ■ |
| Gold (45) | ■ | ■ |
| Unfinished Brass (50) | ■ | |
| Bone (AA) | | ■ |
| Bright Brass (CL) | ■ | ■ |
| White (DY) | | ■ |
| Biscuit (FF) | | ■ |
| ForeverShine™ PVD Brass (GG) | ■ | ■ |
| Antique Brass (97) | ■ | |
| Old Silver Pewter (98) | ■ | |
| Satin Brass (CH) | ■ | |
| Black (EK) | ■ | |
| Satin Chrome (FT) | ■ | |
| ForeverShine™ PVD Brass (GG) | ■ | |
| ForeverShine™ PVD Pearl Nickel (HD) | ■ | |
| ForeverShine™ PVD Satin Sheen (HI) | ■ | |
| ForeverShine™ PVD Platinum (HJ) | ■ | |
| Hard Coat Oil Rubbed Bronze (HM) | ■ | |
| ForeverShine™ PVD Polished Nickel (IB) | ■ | |
| ForeverShine™ PVD Brushed Nickel (ID) | ■ | |

Material Selection

Tubular Plastic

Plastic (polypropylene) is used chiefly for molded parts, electrical insulation, packaging.



Tubular Brass

Brass is a yellowish alloy of copper and zinc used for enhancing items such as the Geberit BWO.



ABS

ABS (Acrylonitrile, Butadiene, Styrene) is a plastic that's hard and durable through a broad range of temperatures.



PVC

PVC, polyvinyl chloride, a widely used thermoplastic polymer, is tough, dent-resistant; and maintains properties over long periods of time.



Selecting a Remote

The Geberit Remote BWO Cable Drain features the same quality and performance as our full line of bath waste and overflow products, but with remote access possibilities. Its unique two-headed design gives you the flexibility of handle placement for ADA applications.



Joints

Slip joints are used when the drain will be accessible for maintenance. Glued joints are used for non-accessible drains. Geberit supplies tubing for slip connections with their BWOs, but does NOT supply ABS/PVC piping for glued connections.