

Duravit Drains

Mounting instructions**Instrucciones de montaje****Notice de montage**

Duravit PVC Cable Drain with Waste and Overflow

Desagüe y rebosadero de Abierto PVC Duravit

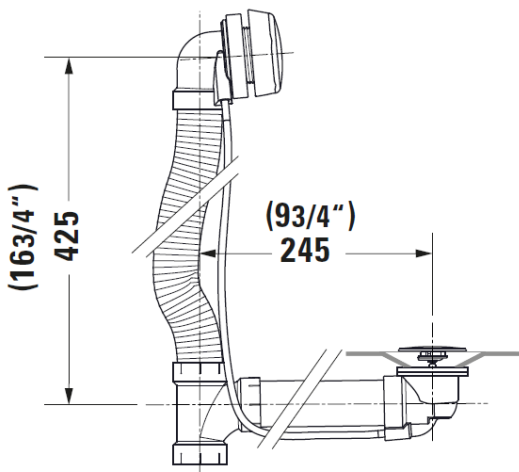
Bonde et trop-plein en Open PVC Duravit

For the following models:
Para los siguientes modelos:
Pour les modèles suivants :

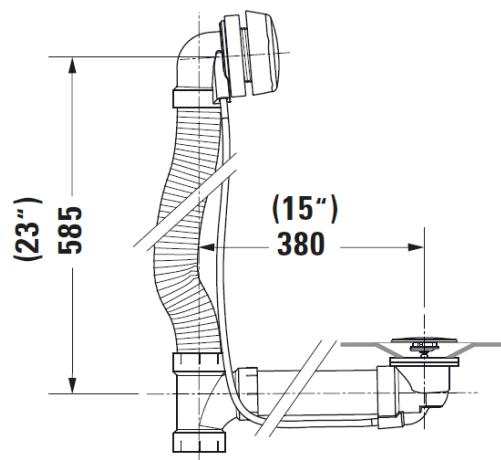
792820xx0000090
792821xx0000090
792822xx0000090
792823xx0000090

Color Codes:
Códigos de color:
Codes couleur:

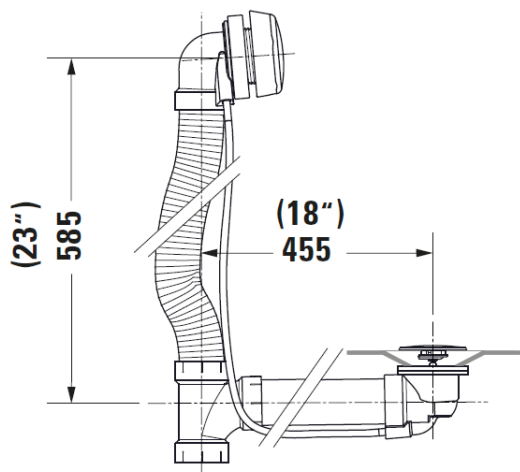
00 White
04 Brushed Bronze
10 Chrome
37 Brushed Gold
46 Matte Black
70 Brushed Nickel



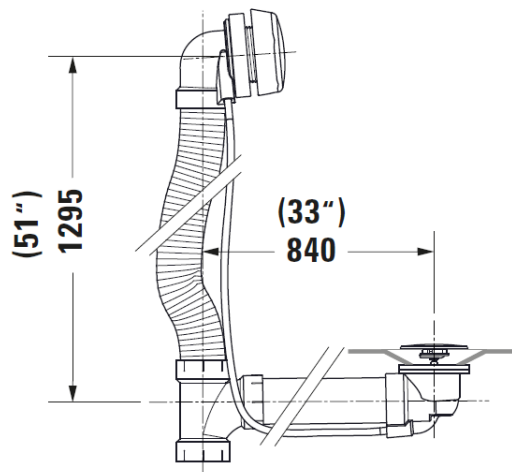
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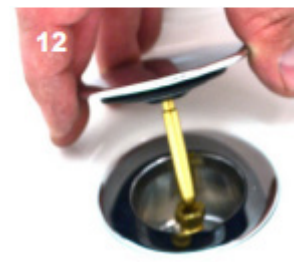
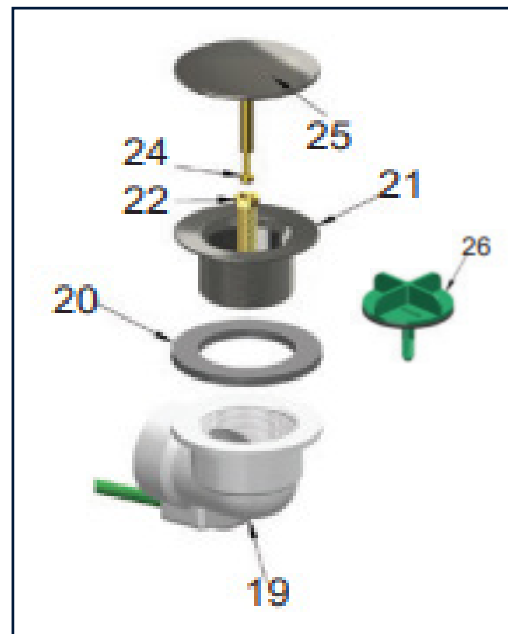
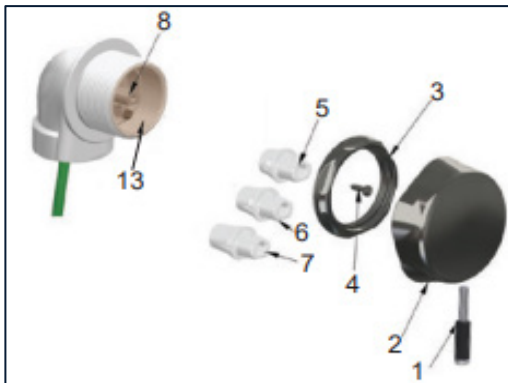
** Products may differ in appearance and are for illustration only.*

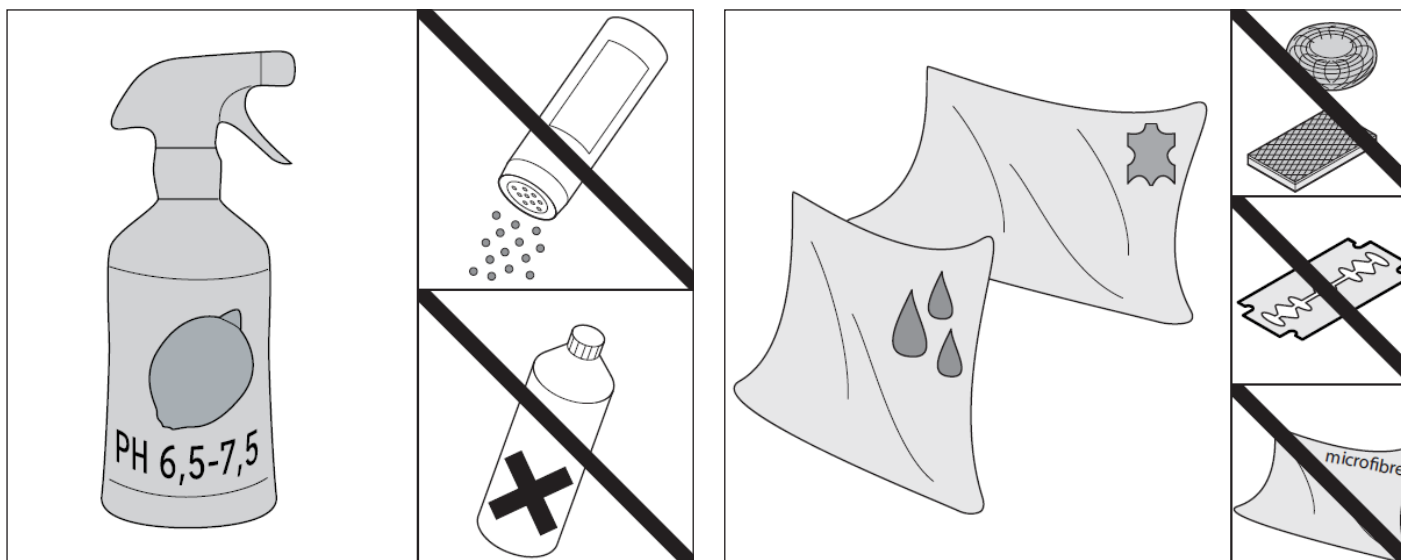


1. Cut the 1½" Schedule 40 (or Flexible PVC) overflow pipe and drainpipe (Items 14 and 16) to the desired lengths to fit the tub.
2. Using standard solvent cement procedures, assemble the bath drainpipe and fittings (Items 13-16, and 19). DO NOT let solvent cement flow inside the overflow or drain elbows past the socket. Any excess glue will prevent the bath waste from operating.
3. Place the thick foam gasket (12) onto the overflow elbow (13). The testing membrane will still be attached. Thick-walled tubs will require the thin gasket (11).
4. Insert the overflow elbow (13) and foam gasket assembly (12) through the tub overflow hole from the back of the tub (Figure 1).
5. Screw on the overflow elbow (OE) nut (3) from inside of the tub. HAND TIGHTEN ONLY until the nut is snug and the gasket is only slightly compressed against the back of the tub. You must get a minimum of 1½ turns when installing the nut. If there are not enough threads sticking through the tub to get the nut installed, remove the thick gasket (12) and replace it with the thin gasket (11).
6. Secure the drain elbow (19) and drain flange gasket (20) under the tub by screwing in the strainer body (21) through the tub drain hole from inside the tub. If desired, a putty or sealant may be used between the flange of the strainer body and the tub. CAUTION: Do not use linseed oil-based putty products. Use only thread compounds specifically intended either for ABS or PVC assembly.
7. Screw the strainer test plug (26) into the strainer body (21) and test the system. Use caution not to damage internal parts on the inside of the overflow elbow.



8. Select the faceplate adapter (Item 5, 6, or 7) that leaves the desired gap between the tub wall and the edge of the faceplate (2). Place adapter onto the drive shaft (8) (Figure 7). If you have selected an adapter that is too short, the spacer tabs on the inside of the faceplate will rub on the OE nut (3), and the adapter screw hole will not line up with the faceplate screw hole. Once the desired faceplate adapter is determined, secure the faceplate adapter to the drive shaft using the screw provided (4) (Figure 8).
9. Secure the faceplate (2) to the faceplate adapter using either the faceplate screw (1) or the optional ADA handle. Leave the plastic sleeve on threads to help align the screw. Tighten the faceplate screw until it is flush with the faceplate and snug (or if using the handle, until it is snug). **DO NOT OVERTIGHTEN.**
10. Rotate the faceplate **CLOCKWISE** to the fully-closed position. Install the core guide (22) into the strainer body using a screwdriver (Figure 11). (See core guide instruction card included with kit.) The core guide should be screwed in until it is snug against the bottom of the drain elbow. Insert the stopper (24) into the core guide (22) (Figure 12).
11. Test the cable unit for proper operation. In the fully-closed position, with the faceplate (2) rotated clockwise, the stopper (25) should rest and seal on the strainer body flange. In the fully-open position, with the faceplate (2) rotated counterclockwise past the click, the stopper should open to a height of $\frac{1}{2}$ " - $\frac{3}{4}$ " above the strainer body flange. The plastic cable core should move freely inside the core guide (22) when the faceplate is turned. Adjustments to the open height can be made using the stopper adjustment screw (24).



**Chemical/Cleaners to avoid:**

- Abrasives and polishes, including bleach based cleaners
- Products containing hydrofluoric
- Hydrochloric and/or phosphoric acids
- Anything with caustic agents
- Anything with ammonia, bleach or acid

Chemical/Cleaners recommended:

Mild cleaner (pH7) based on citric acid.

Cleaning tools to avoid:

- Abrasive cleaning pads
- Scraping tools
- Abrasive cleaning tools

Cleaning tools recommended:

- Moistened soft cloth
- Leather cloth

NOTICE

Direct contact with cleaner and cleaner mist can cause damage to the material and finish.

We recommend using a damp cloth to clean, followed by rinsing with water and drying with a clean cloth.



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Watco 928, 938, 948

