



POP UP CLOSET FLANGE



Material Specifications

Designed to secure toilet to waste piping connection and floor

Design Features

- Fits both 3" and 4" schedule 40 piping
- Test Version holds up to 5 floors of pressure
- · Patented easy no hassle pop up test cap feature
- Patented 304 Stainless Steel inserts give the strength of a steel ring with the corrosion resistance of polymers
- One of the strongest polymer flanges on the market
- 14 hole options for securing to the floor allow for versatile installation
- Centering lines allow for easy alignment during installation

Compliance/Listings

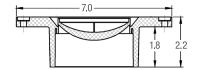
- ABS Listed through IAPMO to ASTM D2661, File number 2602
- PVC Listed through IAPMO to ASTM D2665, File number 2737
- · Compliant to Uniform Plumbing Code (UPC®)
- Compliant to International Plumbing Code (IPC®)



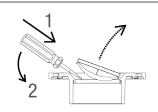
PART NUMBER	DESCRIPTION	CARTON QTY
P-3301	3x4, PVC with Test Cap	24
P-3302	3x4, ABS with Test Cap	24
P-3303	3x4, PVC without Test Cap	24
P-3304	3x4, ABS without Test Cap	24
P-3311	3x4, PVC w/SS inserts & Test Cap	24
P-3312	3x4, ABS w/SS inserts & Test Cap	24
P-3313	3x4, PVC w/SS inserts & w/out Test Cap	24
P-3314	3x4, ABS w/SS inserts & w/out Test Cap	24

Installation

 Secure closet flange over drain pipe and connect per piping manufacturer's instructions.



- 2. Secure to floor with appropriate number and size of screws.
- 3. Test plumbing system.
- 4. After test, position screw driver as shown here. Pop up test cap. If necessary, use screw driver at second location and use channel locks for a final removal of test cap.



5. Install toilet per manufacturer's instructions.

Product Submittal		
Job Name:	Date:	
Part Number:	Quantity:	
Architect:		
Contractor:		

Content matter is subject to change at any time. It is the user's responsibility to ensure the most updated revisions are obtained. RF/S-2001 (03-02) Rev 1