



Josam Company offers water closet carriers to sustain the weight required for the perfect installation. Third party testing has demonstrated that the design of Josam's carrier exceeds the standards while only featuring one bolt as opposed to two on each side, saving installation time.

Josam is the only manufacturer to offer water closet carriers with three types of bowl connections including a Tapered thread extension (-PF), O-Ring extension (-OR), and a Compression ring extension (-CR) in either a Standard or Pre-fab carrier package. Josam's Pre-Fab water closet carriers have feet specially designed for angle iron or unistrut mounting and when specified, can be pre-assembled prior to delivering at the installation site, making the process smooth and easy, while saving time and money.

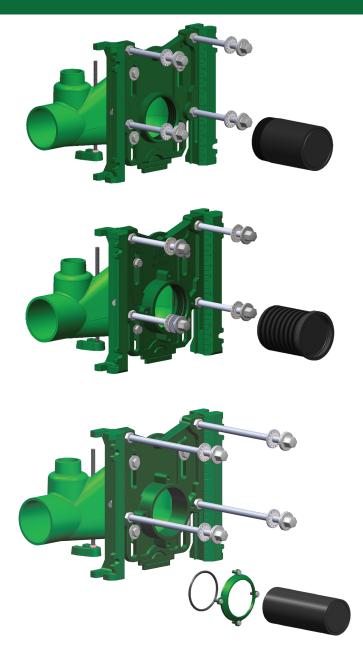
## Features & Benefits

- Tapered thread, O-Ring, or Compression ring extension
- Standard or Pre-Fab Carrier Package
- 500, 750, or 1,000 lb capacities
- Same chase requirements for up to 750 lb capacity
- Added Stability with dual anchor foot
- One bolt rail system

- Adjustable Connection
- Adjustable Pylon Feet
- ABS extension with integral test cap
- Chrome plated trim
- Coated accessories & Neoprene fixture gaskets
- For use with blowout or siphon jet water closets
- Packaged in shrink wrap material

All water closet carriers come packaged in biodegradable shrink wrap material with all parts secured in the one package and tagged saving time and money on the job site.

# THE ONLY MANUFACTURER TO OFFER WATER CLOSET CARRIERS IN THREE OPTIONS



#### Tapered Thread Extension 12000-PF

- NPT Thread
- Available with standard pylon feet or Pre-Fab adjustable foot (PAF) with Pre-Fab Faceplate Gasket (PFG)
- 500 lb (Standard), 750 lb (SDH), and 1,000 lb (XSD) weight load capacities

## O-Ring Extension 12000-OR

- Straight Thread (Allows Length Adjustment)
- O-Ring in faceplate
- Available with standard pylon feet or Pre-Fab adjustable foot (PAF) with Pre-Fab Faceplate Gasket (PFG)
- 500 lb (Standard), 750 lb (SDH), and 1,000 lb (XSD) weight load capacities

### Compression Ring Extension 12000-CR

- Compression O-Ring (Allows Length Adjustment)
- Optional Foam sleeve for adjusting extension through the wall (PS)
- Optional reusable steel Test Bracket for pressure test (TB)
- Ability to customize nipple length by substituting with a 4" PVC pipe
- Available with standard pylon feet or Pre-Fab adjustable foot (PAF) with Pre-Fab Faceplate Gasket (PFG)
- 500 lb (Standard), 750 lb (SDH), and 1,000 lb (XSD) weight load capacities

The weight capacity of a water closet carrier should be an important factor when considering which solution is best for your application. It is important to be aware that the initial weight applied to the unit is often increased to almost double due to the momentum force which causes the pressure on the unit to exceed its recommended weight limit. For this reason, Josam suggests that for most applications the 750 lb (SDH) carrier option, featuring the patented one bolt "labor savings" design, be used.

When specifying or choosing water closet carriers for your next project, get peace of mind knowing that Josam's unmatched offering will provide versatility to suit your project requirements, labor savings features for both onsite and prefab installations, and a design that leads the industry in weight testing to avoid any potential weight load issues.

Take advantage of Josam's various options and labor savings features for all of your water closet carrier needs.

