Engineering Specification

Contractor

Representative

Contractor's P.O. No.

Approval

loh	Name
JOD	Name

Job Location ____

Engineer

Approval .

Tag

Pat. No. 10,895,070 QTK5-101-D QT QuickTurn[™] Double Horizontal Closet Carrier, Partially Assembled

Specification

Watts QTK5-101-D QuickTurn™ double horizontal adjustable water closet carrier with 4" (102) No Hub epoxy coated cast iron fitting, Integral 2" (51) vent connections, labor saving partially assembled faceplate, pre-set to a 5-1/2" rough-in and epoxy coated cast iron feet with incremental height markings, 4" (102) adjustable ABS nipple with integral test cap, fabricated steel tiling plate, neoprene compression gasket and chrome plated hardware. Carrier complies with the requirements of ASME A112.6.1M up to a 500 lb. (227 kg) static load.

Options		
Suffix	Description	
-3	3" No Hub Fitting	
-36	36" Long Barrel Fitting	
QT-100-EXT	Aux. Support System w/ Extended Nipple	
-HS	Hub & Spigot Connections	
-M1	ABS 24" Extended Npple	
-CA-N8-50-QT	8" Cast Iron Nipple	
-CA-N24-50-QT	24" Cast Iron Nipple	



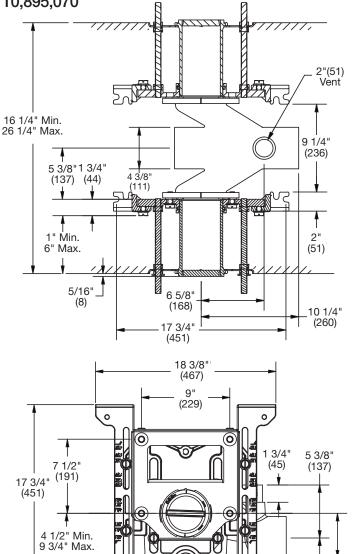
5 1/2" Pre-Set Faceplate Assembly Kit

NOTICE



Shown Fully Assembled (Includes 2 Kits & Required Fitting)

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.



0 1 1/4" 1.00 3 5/16" Min. (32)6 1/2" Max. 1 3/16" /2"(13) Tapped Hole (30)

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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4 1/2"

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