## Concealed Carrier System for Wall-Hung Urinals

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### Model 111.625.00.1

#### **Product Specifications**

Concealed carrier system with actuator flush panel for residential 2-hole wall-hung urinals. System shall fit within 3" (75 mm) framing wall or plumbing chase. Framing members should provide support similar to 2" x 6" (51 mm x 152 mm) wood construction or steel framing members placed 19<sup>3</sup>/<sub>4</sub>" (500 mm) apart. Water supply shall have flow diameter no smaller than  $\frac{1}{2}$ " (13 mm) copper tube, and a minimum flow pressure of 35 PSI (0.24 MPa). The urinal shall be a third

party listed maximum 0.5 GPF (1.9 LPF) 2-hole wall-hung type. The carrier frame shall be adjustable. Actuator flush panels shall be die-cast zinc, molded plastic or fabricated stainless steel and plated to preserve material integrity. All components shall be compliant with applicable codes and product standards.

#### Warranty

Limited lifetime warranty on flush valve and carrier. One-year warranty on actuator flush panels.

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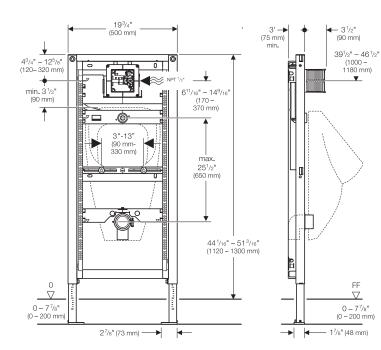
#### Features

- Water consumption 0.5 GPF (1.9 LPF)
- 16-gauge, powder-coated, structural-steel tubing rated to 110 lbs (50 kg) without damage to finished wall or carrier unit
- 441/16" (1119 mm) frame height depending on urinal
- · Installation hardware included.

Complies with the latest editions of:

- ASME: A112.6.2
- ASSE 1037 •
- CSA B125.3





Product specifications subject to change without notice.

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ARCHITECT/ENGINE	ER APPROVAL	
Job Name		
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		—
Date	Quantity	
Model Specified		
Variations Specified		
Customer/Wholesale	r	_
Contractor		
CONTRACTOR		—
Architect		