



Left and right angle configurations meet all applicable ADA height and clearance requirements for water closets and lavs, but do not comply with all grab bar requirements.

- All units factory tested for proper operation

Specifications

Materials

All Cabinet materials, including interior piping are Type 304 stainless steel. The fixture is made from heavy gauge stainless steel with seamless welded surfaces.

Construction

Cabinet/Toilet

All welded construction with exposed welds ground smooth, and all accessible seams and voids eliminated. Fixture will withstand up to 5,000 lb. load on front edge of toilet (certified test results of such loading are available upon request). Interior of cabinet has fire-resistant, sound-deadening material. Toilet bowl is offset. Access panels for flush valve service are on cabinet sides. Access panel for lavatory spout service is on underside of lavatory.

Lavatory

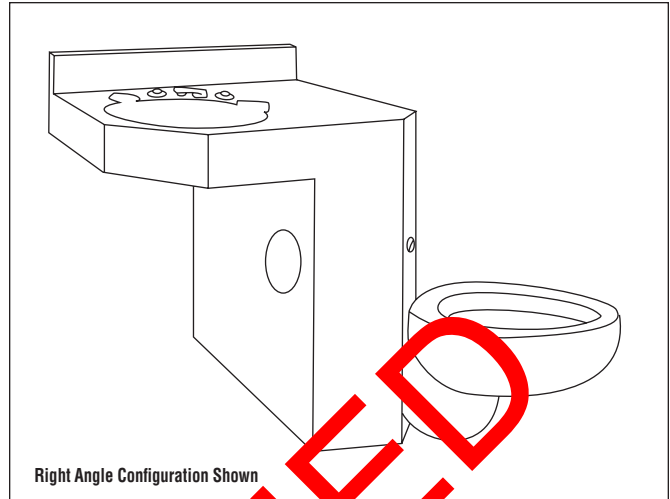
Die-drawn bowl has multiple hole fast drain. Self-draining soap dishes are formed into countertop. Lavatory bowl measures 13-1/4" x 10" x 4-1/2" deep.

Toilet

Elongated die-drawn bowl has blowout jet action for positive flush. 30 PSI (flowing into flush valve) required for flushing. Toilet assembly meets ANSI A112.19.6 specifications. Integral or hinged plastic seat optional. Wall outlet units include the no-hub waste connection. Flange waste standard on floor waste outlet. Flange waste connection optional for wall waste outlet.

Lavatory Valve

Hot and cold lavatory valve with deck-mounted spout is supplied when specified. Spout and push buttons fully assembled in unit. Unit available with self-closing air metering valve or TouchTime® electronic valve.



Right Angle Configuration Shown

Flush Valve

Flush valve is not included as standard equipment with the unit. Flush valve included when specified.

Finish

All exposed stainless steel surfaces have beadblast finish. (Polished #4 satin finish optional. A #7 mirror polished finish is optional for the contoured integral toilet seat). Exposed fitting surfaces are triple chrome plated.

Wall Anchoring

Exposed mounting fasteners in cell area – fixture is completely secured from pipe chase side with rust-resistant mounting hardware for walls up to 12" thick.



Fixture requires wall openings and accessible chase for installation and maintenance. Some field assembly may be required.



Standard product selections contained within this document are third party **CERTIFIED** to NSF/ANSI 372 meeting the Lead-Free content requirement. Any product configured with custom options will be **COMPLIANT** with NSF/ANSI 372 meeting the Lead-Free content requirement.



Certified to NSF/ANSI 372

DISCONTINUED

Model	Description
<input checked="" type="checkbox"/> COMBI5100	26" Chase Mounted Barrier-Free Stainless Steel Combi
Required Selections (Must select one from each category)	
Bowl Configuration (select one):	
<input type="checkbox"/> LS Left Straight	<input type="checkbox"/> RS Right Straight
<input type="checkbox"/> LA Left Angle	<input type="checkbox"/> RA Right Angle
Fixture Mounting (select one):	
<input type="checkbox"/> WTD Wall Hung	<input type="checkbox"/> FTD Floor Standing
Toilet Waste Outlet (select one):	
<input type="checkbox"/> WALL Wall Outlet	<input type="checkbox"/> FLOOR Floor Outlet (N/A with wall-hung unit)
Toilet Seat (select one):	
<input type="checkbox"/> ISEAT Integral Seat	<input type="checkbox"/> PSEAT Plastic Seat (White)
Finish (select one):	
<input type="checkbox"/> BB Bead Blast (Standard)	<input type="checkbox"/> PS Polished Stainless Steel
Wall Thickness (select one):	
<input type="checkbox"/> 0-4 0-4" Wall Thickness	<input type="checkbox"/> 4-8 4-8" Wall Thickness
<input type="checkbox"/> 8-12 8-12" Wall Thickness	
Valve (select one):	
<input type="checkbox"/> ASTM Air Single Temp Metering Valve	
<input type="checkbox"/> ADTM Air Dual Temp Metering Valve	
<input type="checkbox"/> TTST* TouchTime® Single Temp Electronic Metering Valve	
<input type="checkbox"/> TTDT* TouchTime® Dual Temp Electronic Metering Valve	
<input type="checkbox"/> NV No Valve	
Filler/Bubbler (select one):	
<input type="checkbox"/> DMSP Deck Mounted Spout	<input type="checkbox"/> DMCF Deck Mounted Code Filler
<input type="checkbox"/> DMPF Deck Mounted Penal Filler	<input type="checkbox"/> NF No Filler
Lavatory Wastes (select one):	
<input type="checkbox"/> T-NH Tailpiece-No-Hub (Std)	<input type="checkbox"/> CW Combined Waste
Flush Valve (select one):	
<input type="checkbox"/> LCHFV Low Consumption Hydraulic Flush Valve	
<input type="checkbox"/> LCTTFC* Low Consumption Touchtime® Electronic Flush Valve	
<input type="checkbox"/> NFV No Flush Valve	

Optional Selections

Water Closet Waste Outlet Accessories:

- 3NH** 3" No-Hub Coupling
- 4NH** 4" No-Hub Coupling
- 4COT** 4" No-Hub Clean-Out Tee
- 4COTH** 4" No-Hub Clean-Out Tee with Clean-Out Hook
- 4COTH** 4" No-Hub Clean-Out Tee with Clean-Out Pin
- 4COH** 4" Clean-Out Hook
- 4COP** 4" Clean-Out Pin

Removable Lavatory Waste Accessories:

- R1 1/2PN** 1-1/2" P-Trap – No Hub

Recessed Tissue Holder:

- RTH** Recessed Tissue Holder

Towel Hook:

- TH** Towel Hook

Toothbrush Holder (located on side opposite toilet):

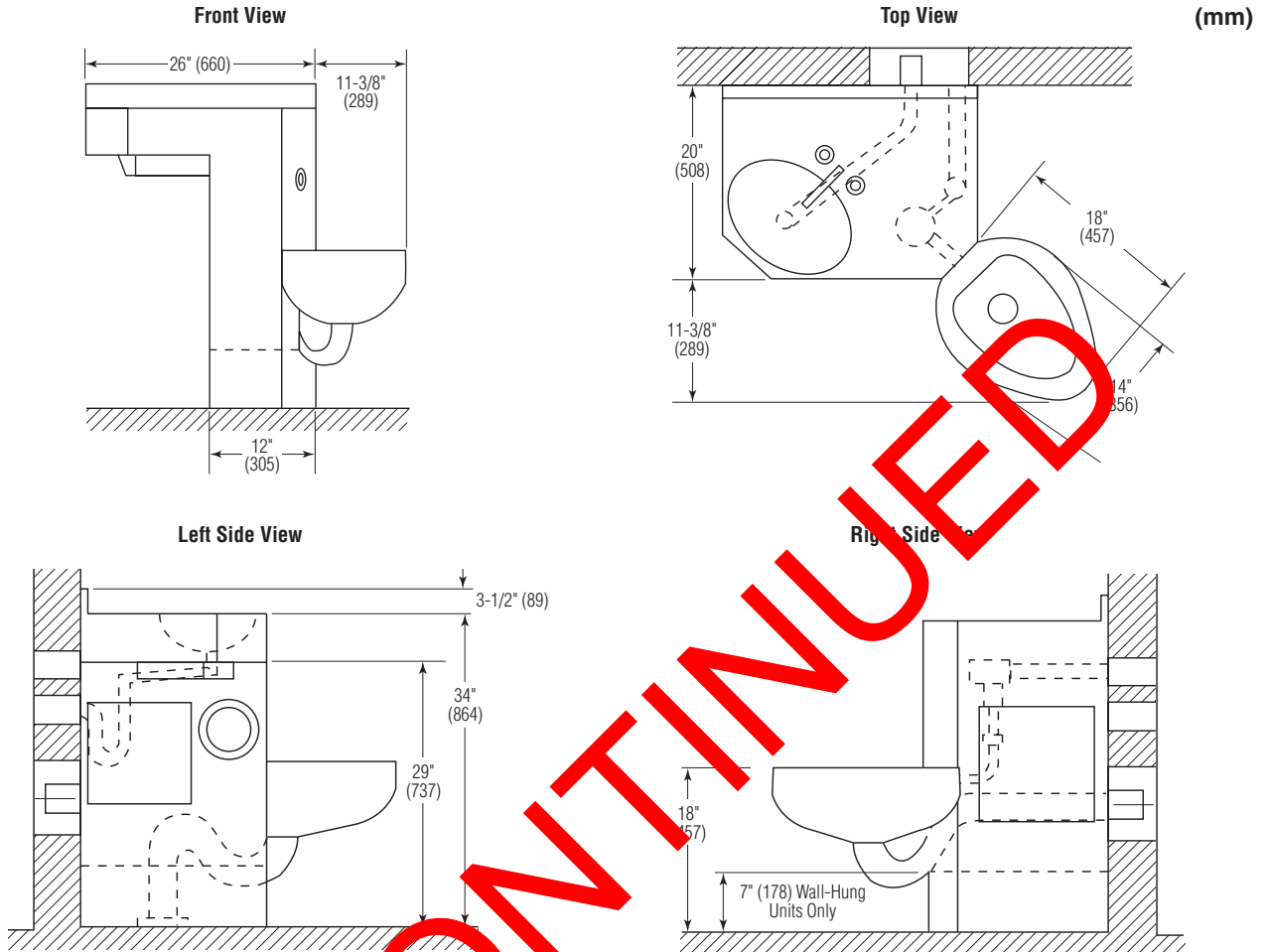
- TBH** Toothbrush Holder

Floodbuster (must be located in chase):

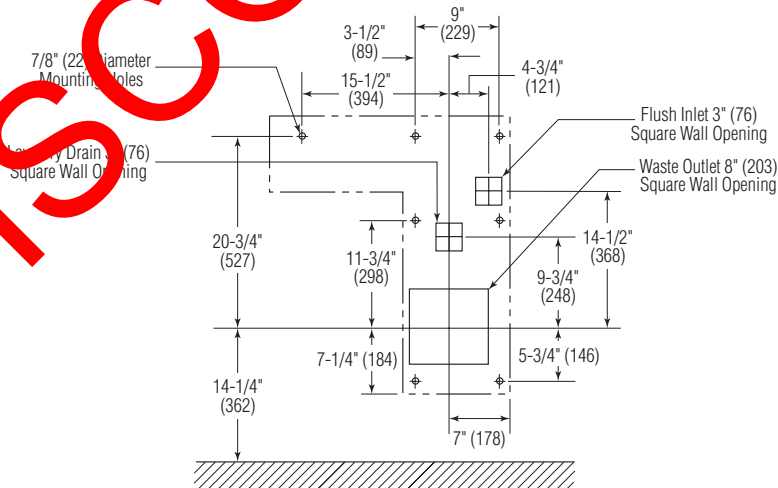
- FBM** Mechanical Floodbuster



* Requires 24 V Class 2 Transformer, available as separate item from Bradley



Rough-In Dimensions (View is from Fixture Side)



Wall-hung, right-hand model shown. Left-hand model is opposite.