

Replace-Ware® 3315 Series

15" Lav-Toilet Comby - Replacement



3315-CT-2-BP-04

3315-AL-2-BP-04-PH



Fixture May Show Some Available Options

Please visit **www.acorneng.com** for most current specifications.

15" Lav-Toilet Comby - Replacement

Acorn 3315 Lav-Toilet Comby is designed to replace a variety of existing aluminum combination fixtures, including but not limited to the following Aluminum Plumbing Fixture Corp. (Super Secur) model numbers. For replacement of existing stainless steel combinations, contact the Acorn factory.

OFF-FLOOR, WALL OUTLET: A-350, M-350, SA-350, SA-350-DW.

ON-FLOOR, WALL OUTLET: A-150, A-154, A-157, M-150, M-154, SA-150, SA-150-DW.

ON-FLOOR, FLOOR OUTLET: A-150F, A-151F, A-152F, M-150F, M-151F, M-152F.

Fixture is arranged to be installed on finished wall and serviced from an accessible pipe chase.

Cabinet and Toilet Bowl are fabricated from 14 gage, type 304 stainless steel and is seamless welded construction with a satin finish. The inside of the toilet bowl has a matte finish. Cabinet interior is sound-deadened with fireresistant material. There are no accessible voids or crevices where contraband can be concealed.

Lavatory Bowl. Standard Multi-Sided Bowl is 12-3/4" x 8-1/4" x 5" deep. Standard elbow waste outlet is 1-1/4" NPT female.

Lavatory Valve, when specified, is arranged to support the fixture through the wall and serviceable from the chase. Valve is an Air-Control pneumatically operated, pushbutton valve using atmospheric air. Pushbutton is vandal-resistant and requires less than 5 pounds to activate valve. Valve is direct acting, non-metering type and is optionally available as metering with non-hold open feature. Metering valve timing is adjustable from 5 to 60 seconds. Valve includes a 0.5 GPM flow control and can be remotely located up to 10 feet from the operating pushbutton. Valve and bubbler conform with lead free requirements for NSF61, section 9 and CHSC 116875.

Toilet is blowout jet type with elongated bowl manufactured to ASME A112.19.3 and CSA B45.4 standards. Toilet requires a minimum of 25 PSI flow pressure and uses a minimum water consumption of 1.28 GPF. Trap has a minimum 3-1/2" seal and will pass a 2-1/8" ball. Toilet waste outlet is a gasketed waste.

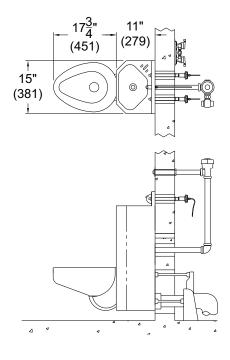
Regularly Furnished items include a fast drain, integral raised rib soap holder, and 1-1/4" elbow waste outlet. **GUIDE SPECIFICATION**

Provide and install Acorn Replace-Ware 15" wide Lav-Toilet Comby (specify model number and options). Cabinet and toilet bowl shall be fabricated from 14 gage, type 304 stainless steel. Construction shall be seamless welded and exposed surfaces shall have a satin finish. Countertop shall have an air-circulating, raised rib soap holder. Toilet shall be concealed blowout jet type with an elongated bowl, a self-draining flushing rim and an integral contoured seat. Toilet shall be ASME A112.19.3 and CSA B45.4 compliant. Toilet requires a minimum of 25 PSI flow pressure and uses a minimum water consumption of 1.28 GPF. Toilet trap shall have a minimum 3-1/2" seal that shall pass a 2-1/8" diameter ball and be fully enclosed. Cabinet interior is sound-deadened with fire-resistant material. No fasteners are provided.

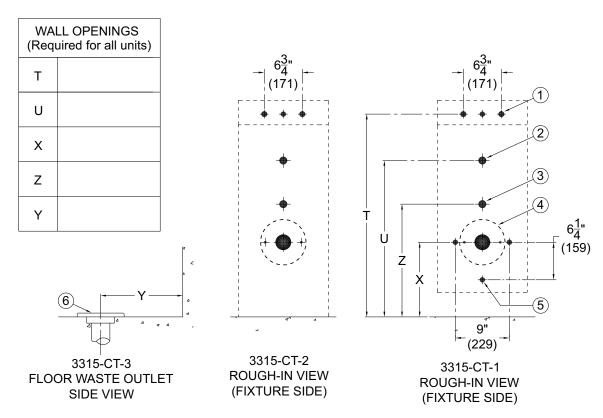
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Replace-Ware®: 3315 15" Lav-Toilet Comby - Replacement





3315-CT-1-BP-4



NOTES:

- 1. Pushbutton Valve Assembly Location (anchors top of fixture)
- 2. Lavy Waste Outlet Location
- 3. Flushing Inlet Location

- 4. Gasketed Waste Outlet
- 5. Carrier Bolt Pattern (-1 Models)
- 6. -3 On-Floor, Floor Outlet Detail

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Quantity

Replace-Ware®: 3315 15" Lav-Toilet Comby - Replacement

| Replace-Wale . 3313 13 Lav-Tollet Co | JIIIDY - F | AVE ODE (Must Specify) | |
|---|---|---|--|
| WALL THICKNESS AND TYPE (Must Specify) Thickness: Type: _ Concrete _ Block _ Steel | FLUSH VALVE GPF's (Must Specify) -1.28 GPF (HET) -1.6 GPF (Not Available in California) -3.5 GPF (Not Available in California) | | |
| MODEL AND OPTIONS SELECTION: | | | |
| BASE MODEL NUMBER | | | |
| ✓ -3315 15" Lav-Toilet Comby-Replacement TOILET ORIENTATION (Must Specify) □ -AL Angled Left □ -AR Angled Right □ -CT Centered Toilet FIXTURE MOUNTING AND WASTE (Must Specify) □ -1 Off-Floor, Wall Outlet | □ -EVSFV□ -FV□ -FVBO□ -FVH□ -MTPFV | MASTER OPTIONS (Must Specify) Master-Trol® Electronic Flush Valve Flush Valve, Mechanical Flush Valve by Others Flush Valve, Hydraulic Master-Trol® PLUS Electronic Flush Valve Time-Trol® Electronic Flush Valve | |
| ☐ -1 Off-Floor, Wall Outlet ☐ -2 On-Floor, Wall Outlet | _ | | |
| ☐ -3 On-Floor, Floor Outlet | CABINET -FMT | Fixture Mounted Trim | |
| BUBBLER SELECTION (Must Specify) | ☐ -IS | Integral Shelf | |
| □ -BC Bubbler, Code□ -BP Bubbler, Penal□ -BPH Hemispherical Penal Bubbler□ -LF Lav-Filler | ☐ -PH ☐ -TB ☐ -TG ☐ -TH | Paper Holder | |
| VALVE SELECTION (Must Specify) | ☐ -VG1 | Vent Grille, 5-3/4" x 8-3/4" ☐ Left ☐ Right | |
| Air-Control (Pneumatic) -03 Single Temp, Non-Metering -03-M Single Temp, Metering -04 Hot & Cold, Non-Metering -04-M Hot & Cold, Metering -04-MH Hot & Cold, Metering Hot Side Only | ☐ -VG2 LAVATOR ☐ -CW ☐ -LW1 ☐ -LWE | Vent Grille, 8-3/4" x 13" (Bottom Only)(-1 Only) Y WASTE OPTIONS Combined Waste Lavy Thru-Wall Extension with P-Trap Lavy Waste Extension (3" Standard) Specify Length Beyond Fixture: | |
| Master-Trol® (Electronic) | 🔲 -OF | Lavatory Overflow | |
| ☐ -EVS1 Single Temp ☐ -EVS2 Hot & Cold | ☐ -OS | Outlet Size 1-1/2" NPT Lavy Waste in Lieu of Standard $1-1/4$ " NPT | |
| Master-Trol® PLUS (Electronic) | ☐ -PT | P-Trap Waste | |
| ☐ -MTP1 Single Temp ☐ -MTP2 Hot & Cold -MTP VALVE OPTION ☐ -PFB Power Failure Bypass (Provides drinking water in the event of power failure) | TOILET O ☐ -CO1 | PTIONS Cleanout w/ 2-3/8" OD O-Ring Connection to No-Hub 4" (Plain End Only, Not Applicable with GW or -3 Floor Outlet) Cleanout w/ 2-3/8" OD O-Ring Connection to No-Hub 3" (Plain End Only, Not Applicable with GW or -3 Floor | |
| Time-Trol® (Electronic) | | Outlet) | |
| ☐ -MVC1 Single Temp ☐ -MVC1-BAT Single Temp Battery Powered (Batteries Not Included) ☐ -MVC2 Hot & Cold ☐ -MVC2-BAT Hot & Cold Battery Powered (Batteries Not Included) | -COH -FT -FTA -FTE -FVT -HPS | Cleanout Hook Assembly Flood-Trol Flood-Trol, Auto-Reset Flood-Trol, Electronic Flush Valve Thru Wall Connector High Polish Seat #7 Finish Hinged Seat | |
| Programmable (Electronic) w/9VDC Plug-In Transformer ☐ -PPZ1 Single Temp Programmable Piezo Button ☐ -PPZ2 Hot & Cold Programmable Piezo Button | ☐ -PC ☐ -PE ☐ -SPS ☐ -TSC | Pinned Cleanout Plug (For -CO1 Options above) Plain End Waste Connection Ligature Resistant Skirt Toilet Shipping Cover | |
| Valve By Others ☐ -9 Punched for Valve by Others | -TWE | Toilet Waste Extension (3" Standard) Specify Length Beyond Fixture: | |
| VALVE OPTIONS | PRODUCT | OPTIONS | |
| □ -BRS Brass Body Valve □ -CI Cycle Interrupt for Time-Trol Valves □ -MA2 Manifolded, 2-Stack □ -MA3 Manifolded, 3-Stack (N/A with -PFB option) □ -MA4 Manifolded, 4-Stack (N/A with -PFB option) □ -PBH Hemispherical Pushbutton □ -TF Transformer, 120VAC to 24VAC (-MVC option only) | ☐ -EGE | Enviro-Glaze Color Specify: Toilet Interior & Exterior Enviro-Glaze Color Specify: Toilet Exterior Only | |
| Please visit <u>www.acorneng.com</u> fo | or most curre | nt specifications. | |

| <u> </u> | WAR | RNING: Cancer and Reproductive Harm - www | v.P65Warnings.ca.gov | | |
|---|-----|---|----------------------|--|--|
| Important: Installation instructions and current rough-in are furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of plus or minus 1/4" and change without notice. Acom assumes no responsibility for use of void or superseded data. © Copyright 2009 Acorn Engineering Company | | | | | |
| Selection Summary | | Approved for Manufacturing | | | |
| Model No. & Option | | CompanyTitle | e | | |

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