

Dura-Ware® 2173 Series

Multi-Person Washout Urinal



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

Multi-Person Washout Urinal

Fixture is arranged to be installed on finished wall and serviced from the front side. Fixture is fabricated from 14 gage, type 304 stainless steel and is seamless welded construction. Exterior has a #4 satin finish. Interior has a matte finish. Fixture has a back wall washdown, and is optionally available with a continuous flushing rim that washes all four walls. Corners are coved to facilitate cleaning. P-trap is fully enclosed. Back of fixture is sound-deadened with fire resistant material.

NOTE: Not offered for sale in California due to GPF requirements.

Urinal is washout type with back wall washdown. Bottom of urinal is sloped to a high capacity stainless steel beehive dome strainer secured with vandal resistant screws. Fixture includes a 3/4" NPTE flushing inlet connection and P-trap with a minimum of 2" seal. Note: Flushing inlet connection is 1-1/2" NPT male when models 2176 and 2178 are specified with option -CFR Continuous Flushing Rim.

P-Trap Waste Connection is made up using an O-ring Adapter Fitting to allow for Front Mounting. Unit is provided with O-ring \times 2" NCT (Copper Sweat) Adapter as standard. Alternate Waste Adapter Fitting sizes are optionally available for Threaded and No-hub Connection (WA2, WA3, WA4). Refer to Installation Instructions for additional details.

Exposed Mounting Screws are furnished. No concealed wall fasteners or anchor shields are furnished.

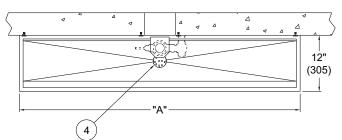
GUIDE SPECIFICATION

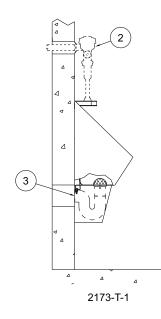
Provide and install Acorn Dura-Ware Multi-Person Washout Urinal (specify model number and options). Fixture shall be fabricated from 14 gage, type 304 stainless steel and shall have fully enclosed trap. All welds shall be continuous and exterior surfaces shall have a satin finish. Fixture shall be back wall washdown type, and shall have coved corners to facilitate cleaning. P-trap shall be fully enclosed. Bottom shall be sloped to a high capacity stainless steel beehive dome strainer. Fixture shall be furnished with exposed mounting screws.

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Dura-Ware® 2173: Multi-Person Washout Urinal

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Thickness:	CKNESS AND TYPE (Must Specify Type: Concrete Bloc BIMBER AND OPTIONS SELECTION	k 🔲 Steel		ALVE OPTIONS (Must Specify) corn Dura-Ware Supplementary for Box Cover(s)
BASE MODEL NUMBER 2173 3' Multi-Person Washout Urinal 2174 4' Multi-Person Washout Urinal 2175 5' Multi-Person Washout Urinal 2176 6' Multi-Person Washout Urinal 2178 8' Multi-Person Washout Urinal SUPPLY (Must Specify) -T Top (Exposed) -W Wall (Concealed)			□ -FV□ -FVBO□ -FVH□ -FVL□ -MVCFV	Flush Valve by Others Flush Valve, Hydraulic (N/A for Top Supply)
			-CFR	COPTIONS Continuous Flushing Rim (3.5 GPF Flush Valve Req'd for 2176 & 2178) Enviro-Glaze Color, Specify: Flush Valve Thru Wall Connector
FIXTURE N -1	OUNTING AND WASTE Off-Floor, Wall Outlet		TF	(N/A For Top Supply) Transformer, 120VAC to 24VAC (-MVCFV Option)
FLUSH VALVE GPF's (Must Specify) ☐ -1.0 GPF (2173, 2174 & 2175)			WASTE ADAPTERS (Includes Waste Adapter for 2" NCT Copper Sweat)	
-3.5 GPF • Required for	(2173, 2174, 2175, 2176 & 2178) or 2176-CFR & 2178-CFR 1174 or 2175	• N/A	☐ -WA2 ☐ -WA3 ☐ -WA4	Waste Adapter O-ring to 2" NPT Male Waste Adapter O-ring to 2" NPT Female Waste Adapter O-ring to 2" No-Hub Please visit www.acorneng.com

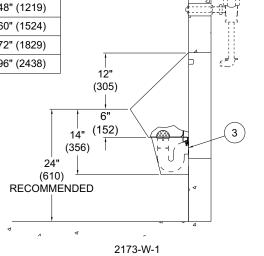




MODEL NUMBERS	DIMENSION "A"
2173	36" (914)
2174	48" (1219)
2175	60" (1524)
2176	72" (1829)
2178	96" (2438)

NOTES:

- 1. Optional -FV Flush Valve Wall Supply
- 2. Optional -FV Flush Valve Top Supply
- 3. Urinal Waste Outlet
- 4. Beehive Strainer
- 5. Wall Mounting Hardware (By Others)



for most current specifications.

$\overline{\Lambda}$	WARNING: Cancer and Reproductive Harm - www.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. Acorn assumes no responsibility for use of void or superseded data. © Copyright 2009 Acorn Engineering Company					
Selection Summary	Approved for Manufacturing				
Model No. & Option	CompanyTitl	le			
Quantity	Signature Dat	te			

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