



The 2x4™ Washing Machine Outlet Boxes provide superior mounting flexibility to accommodate a variety of valve/drain arrangements.

As installation practices and codes vary throughout the different regions of the country, the 2x4 is designed for application versatility and fast installation on the job site.

Made of PVC, you can count on the 2x4 for maximum durability and performance.

THE 2x4 EDGE:

- > Patented, versatile design allows for right or left drain and top or bottom mounted valves - pre-installed or unassembled.
- > The two drain ports per drain allow two service hoses to share a common drain.
- > Single Lever option allows the valves to operate as a single unit or independently.
- > Silver handles with removable temperature indicators provide superior mounting flexibility without having to remove and change handles.
- > PVC provides additional rigidity and durability for the installation.
- > Side mounting ribs allow direct mounting to the stud.



2 Ports x 4 Drains

= Flexible Installation Options



RIGHT DRAIN, BOX MOUNTED CENTER



RIGHT DRAIN, BOX MOUNTED ON RIGHT STUD



LEFT DRAIN, BOX MOUNTED ON LEFT STUD



LEFT DRAIN, BOX MOUNTED CENTER



RIGHT DRAIN, BOX MOUNTED ON RIGHT STUD WITH SECONDARY DRAIN LINE



SINGLE LEVER VALVE

AND MANY MORE!



See reverse side for product and part number information.

**OATEY® 2x4™
WASHING MACHINE
OUTLET BOXES**

Part Number	Valve	Tail Piece	No Hammer/ Hammer	Valves Assembled/ Unassembled	Pack Type	Pack Quantity
No Hammer						
38201	1/4 Turn	Copper	No Hammer	Assembled	Standard	12
38261	1/4 Turn	Copper	No Hammer	Unassembled	Standard	12
38240	1/4 Turn	Copper	No Hammer	Assembled	Contractor	12
38205	1/4 Turn	CPVC	No Hammer	Assembled	Standard	12
38265	1/4 Turn	CPVC	No Hammer	Unassembled	Standard	12
38243	1/4 Turn	CPVC	No Hammer	Assembled	Contractor	12
38209	1/4 Turn	ASTM F1807	No Hammer	Assembled	Standard	12
38269	1/4 Turn	ASTM F1807	No Hammer	Unassembled	Standard	12
38241	1/4 Turn	ASTM F1807	No Hammer	Assembled	Contractor	12
38216	1/4 Turn	ASTM F1960	No Hammer	Assembled	Standard	12
38276	1/4 Turn	ASTM F1960	No Hammer	Unassembled	Standard	12
38242	1/4 Turn	ASTM F1960	No Hammer	Assembled	Contractor	12
38200	Single Lever	Copper	No Hammer	Assembled	Standard	12
38262	Single Lever	Copper	No Hammer	Unassembled	Standard	12
38204	Single Lever	CPVC	No Hammer	Assembled	Standard	12
38266	Single Lever	CPVC	No Hammer	Unassembled	Standard	12
38208	Single Lever	ASTM F1807	No Hammer	Assembled	Standard	12
38268	Single Lever	ASTM F1807	No Hammer	Unassembled	Standard	12
38215	Single Lever	ASTM F1960	No Hammer	Assembled	Standard	12
38275	Single Lever	ASTM F1960	No Hammer	Unassembled	Standard	12
Hammer						
38203	1/4 Turn	Copper	Hammer	Assembled	Standard	12
38263	1/4 Turn	Copper	Hammer	Unassembled	Standard	12
38244	1/4 Turn	Copper	Hammer	Assembled	Contractor	12
38207	1/4 Turn	CPVC	Hammer	Assembled	Standard	12
38267	1/4 Turn	CPVC	Hammer	Unassembled	Standard	12
38247	1/4 Turn	CPVC	Hammer	Assembled	Contractor	12
38212	1/4 Turn	ASTM F1807	Hammer	Assembled	Standard	12
38272	1/4 Turn	ASTM F1807	Hammer	Unassembled	Standard	12
38245	1/4 Turn	ASTM F1807	Hammer	Assembled	Contractor	12
38219	1/4 Turn	ASTM F1960	Hammer	Assembled	Standard	12
38279	1/4 Turn	ASTM F1960	Hammer	Unassembled	Standard	12
38246	1/4 Turn	ASTM F1960	Hammer	Assembled	Contractor	12
38202	Single Lever	Copper	Hammer	Assembled	Standard	12
38260	Single Lever	Copper	Hammer	Unassembled	Standard	12
38206	Single Lever	CPVC	Hammer	Assembled	Standard	12
38264	Single Lever	CPVC	Hammer	Unassembled	Standard	12
38211	Single Lever	ASTM F1807	Hammer	Assembled	Standard	12
38271	Single Lever	ASTM F1807	Hammer	Unassembled	Standard	12
38218	Single Lever	ASTM F1960	Hammer	Assembled	Standard	12
38278	Single Lever	ASTM F1960	Hammer	Unassembled	Standard	12

NOTE: Brackets, faceplates, temperature indicator clips, plugs, secondary line connectors and "THIS IS NOT A DRAIN" stickers are available as accessories.

DISTRIBUTED BY:

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