

## METAL WASHING MACHINE OUTLET BOX WITH WATER HAMMER ARRESTOR



### SPECIFICATION

Furnish and install Metal Washing Machine Outlet Box with brass valves as manufactured by LSP.

### DESIGN FEATURES

- Available in reversible left or right outlet model and center outlet model
- Easy to install
- Packaged with face plate
- Deep face plate for 1 thick drywall
- Constructed of white powder-coated 20 gauge steel

### COMPLIANCES/LISTINGS

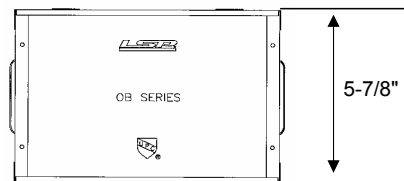
- Valve meets or exceeds
  - ASME A112.18.1
  - NSF Standard 61
- Water Hammer Arrestor meets or exceeds: ASSE 1010 Listing Number 4393
- IAPMO listed to ASME A112.18.1/CSA B125.1, File 4577
- IAPMO listed to 0901 Outlet Boxes



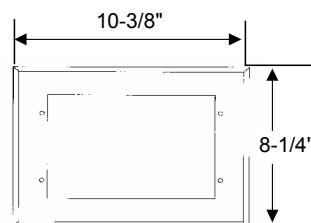
| Part Number                       | Description                 | MSTR CTN QTY |
|-----------------------------------|-----------------------------|--------------|
| <b>With Copper Sweat Valves</b>   |                             |              |
| OB-508                            | White, Center Outlet        | 5            |
| OB-510                            | White, Left or Right Outlet | 5            |
| <b>With CPVC Valves</b>           |                             |              |
| OB-513                            | White, Center Outlet        | 5            |
| OB-511                            | White, Left or Right Outlet | 5            |
| <b>With CPVC Valves</b>           |                             |              |
| OB-516                            | White, Center Outlet        | 5            |
| OB-517                            | White, Left or Right Outlet | 5            |
| <b>With UPONOR ProPEX® Valves</b> |                             |              |
| OB-519                            | White, Center Outlet        | 5            |

\*Add "-T" to the end of any part number for Tract Pack (faceplates packaged separately)

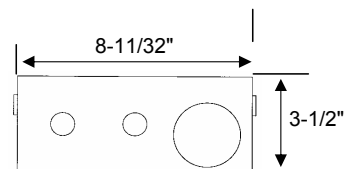
### DIMENSIONS



Front View



Face Plate



| Product Submittal |           |
|-------------------|-----------|
| Job Name:         | Date:     |
| Part Number:      | Quantity: |
| Architect:        |           |
| Contractor:       |           |

Content matter is subject to change at any time. It is the user's responsibility to ensure the most updated revisions are obtained. Rev 2 2/2021