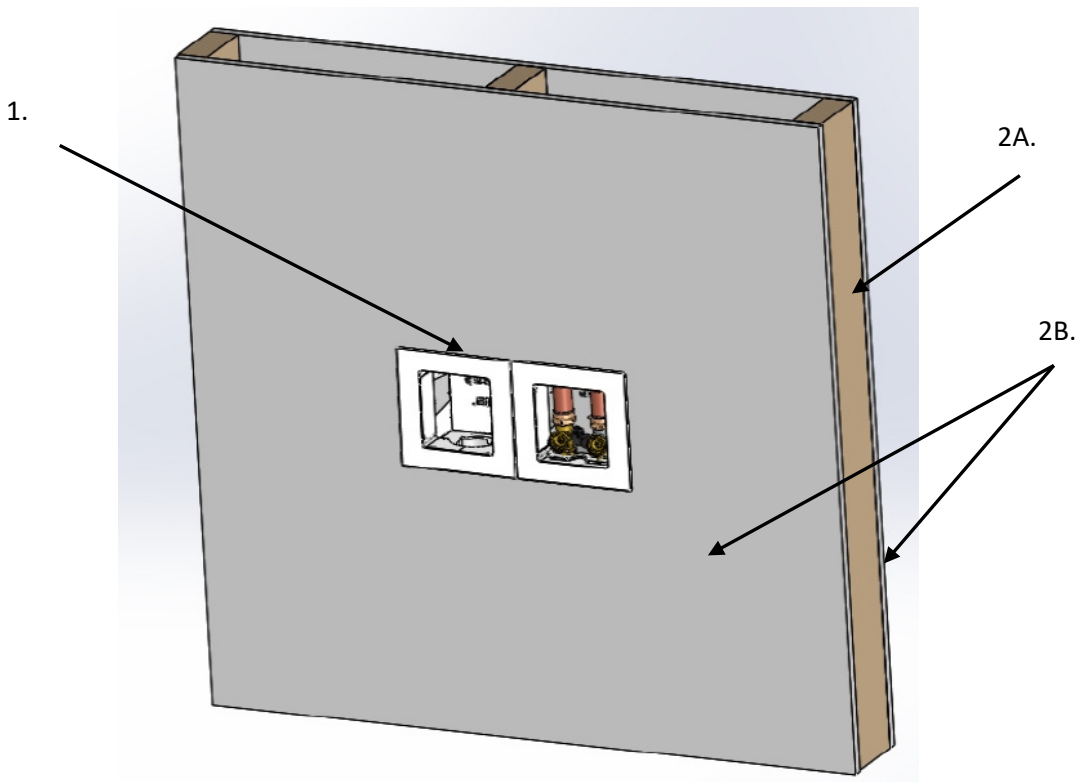




Oatey Co.
Design No. OTC/PF 60-03
MODA Single Valve, Double Valve and Drain Box
ASTM E814
F-Rating: 1 Hour, T-Rating: 3/4 Hour
CAN/ULC S115
FH Rating: 1 Hour, FTH Rating: 3/4 Hour



1. CERTIFIED MANUFACTURER: Oatey Co.

CERTIFIED PRODUCT: MODA Single Valve,
Double Valve and Drain Box

CERTIFIED MODEL: MODA

INSTALLATION – Install the MODA Box using
included instructions.

Oatey assemblies can be installed on each
exposed side of common separation walls when
installed at min. in adjacent wall cavities. The

MODA Box may be installed inverted with valves
oriented up.

May not be installed in the same cavity back to
back.

SIZE – Each box outside dimensions measures
4 in. wide × 4-3/4 in. high × 3-1/2 in. deep.

Boxes mounted in pairs straddle framing stud
with metal clip. 1/2 in. brass valves; two for
washer box, one for icemaker.



Boxes attached together with metal clip. Metal "L" bracket required for support; two required, one at top of each box for wood stud and steel stud assemblies. Single boxes require one metal "L" at the top for wood stud and steel stud assemblies.

NOT SHOWN – 2 in. diameter PVC drainage pipe solvent welded to box. If not used, supplied cap to remain in place.

2. WALL ASSEMBLY: Use 1 hour fire-rated wall assembly consisting of the following:

A. **WOOD STUDS** – Nominal 2 x 4 wood studs spaced max. 16 in. on center (oc) between double top plates and a single bottom plate. Attach studs with min. 16d framing nails to 2 x 4 floor and ceiling plates.

STEEL STUDS (Non-Loadbearing Assemblies Only) – Min. 26 GA steel studs located at max. 16 in. oc.

B. **GYPSON BOARD** – Cover studs and plates with one layer of 5/8 in. thick, Type X gypsum wallboard on each face. The gypsum layer is fastened to studs with min. 1-1/4 in. drywall screws spaced max. 8 in. oc around the perimeter and 12 in. oc across the field. Apply vinyl or casein, dry or premixed, joint compound to face layer of gypsum wallboard in two coats to all exposed screws heads and gypsum wallboard joints. Embed a min. 2 in. wide paper, plastic, or fiberglass tape in the first layer of compound followed by second finish coat.

The perimeter of the box must have drywall compound or approved fire-rated caulk around the opening filling any voids or gaps.

Consult the listing report on the Directory of Building Products (<https://bpdirectory.intertek.com>) for the edition of the standard(s) evaluated.

Compliance of the assembly described in this Design Listing with the referenced standard relies on verification that the assembly constructed in the field is consistent with that described herein. Intertek certified products may be verified by the approved Intertek label; other products must be verified by the Authority Having Jurisdiction as meeting the specifications stated herein.