

3.2 PIPE & MECHANICAL PENETRATIONS

wood construction with plywood/OSB sheathing

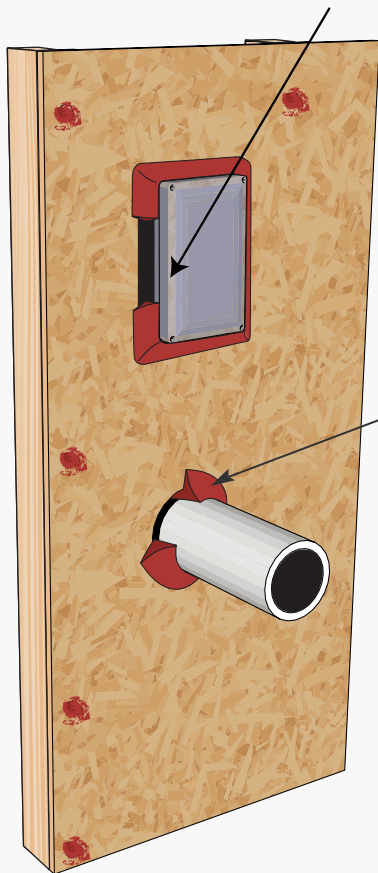
Mechanically secure loose penetrations at the interior of the wall before detailing. Install non-gassing polyethylene foam backer rod backed by spray foam around electrical fixtures, conduit or plumbing to form a back dam.

Apply **FastFlash** or **Joint & Seam Filler** around the wall penetration at a minimum thickness of 12 mils (FastFlash) or 20 mils (Joint & Seam Filler). Use a dry trowel or spatula to tool and seal the joint. Create a joint profile that directs bulk water away from the opening.

Provide a minimum 1" overlap of **FastFlash** or **Joint & Seam Filler** with the selected PROSOCO primary air and water resistive barrier.

STEP ONE

Install non-gassing polyethylene foam backer rod backed by spray foam to form a back dam.



STEP TWO

