

4.1 ROUGH OPENING

metal studs with gypsum sheathing/OSB sheathing/plywood

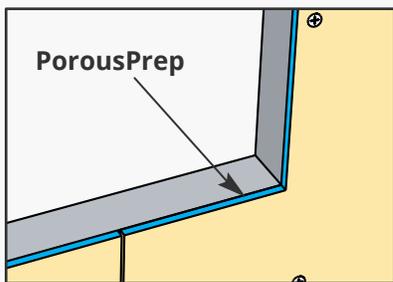
Consolidate and seal the raw, cut gypsum board edges by brushing on a thin uniform coat of **PorousPrep**.

Apply **FastFlash** to all inside corners, joints and seams, and framing surfaces within the rough opening at a minimum of 12 mils.

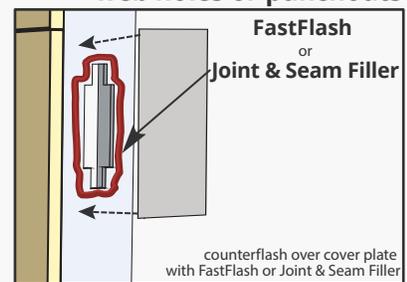
Apply **FastFlash** over the framing inside the rough opening and the structural wall surrounding the rough opening. Use a dry joint knife, trowel or chipper brush to spread the wet product to create a seamless flashing membrane which protects the rough opening and extends a minimum of 4 inches over the face of the structural wall. Apply additional **FastFlash** as needed to create an opaque, monolithic flashing membrane free of voids or pinholes. Apply the selected R-Guard air and water-resistive barrier over the prepared sheathing at a minimum of 1" overlap of **FastFlash** or **Joint & Seam Filler** with PROSOCO's primary air and water resistive barrier.

When stud framing is used in lieu of track, cover knockout with breakmetal and seal edges with FastFlash.

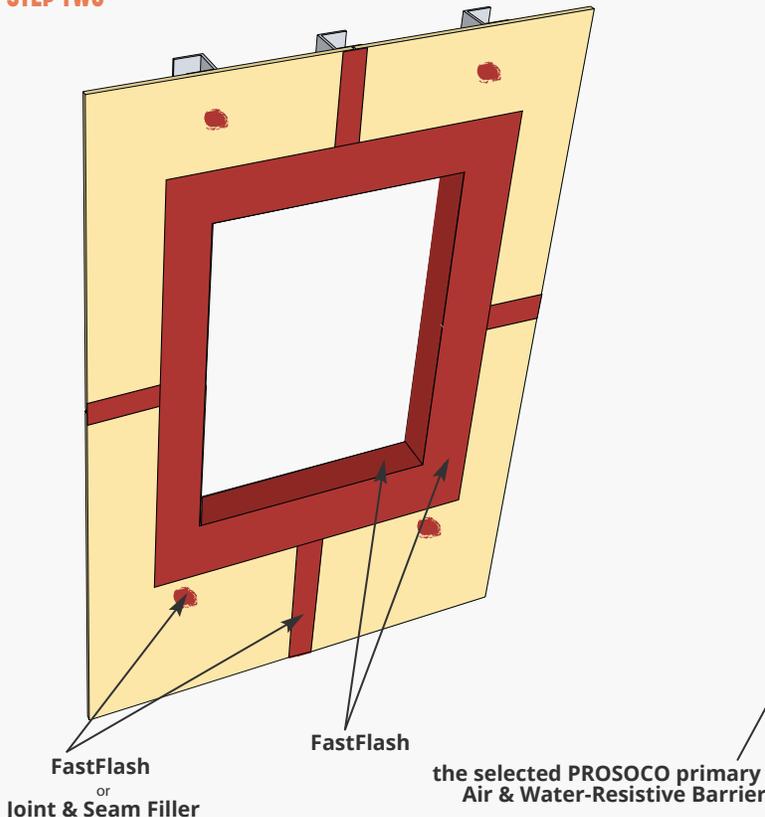
STEP ONE



For closure of steel stud framing web holes or punchouts



STEP TWO



STEP THREE

