

## INSTALLATION GUIDE

### TRITON WATERPROOF BACKER BOARD

#### 1. ENSURE FRAMING IS STRUCTURALLY SOUND AND PROPERLY ALIGNED

- Wall must comply with local building code and ANSI A108.11
- Use a minimum of 2"x4" wood studs or 20-gauge metal studs at maximum 16" o.c.

#### 2. DETERMINE LAYOUT

- TRITON® Waterproof Backer Board edges parallel to framing must be structurally supported
- Cut TRITON Waterproof Backer Board to size, make needed cutouts and holes

#### 3. ATTACH TRITON WATERPROOF BACKER BOARD TO FRAMING MEMBERS

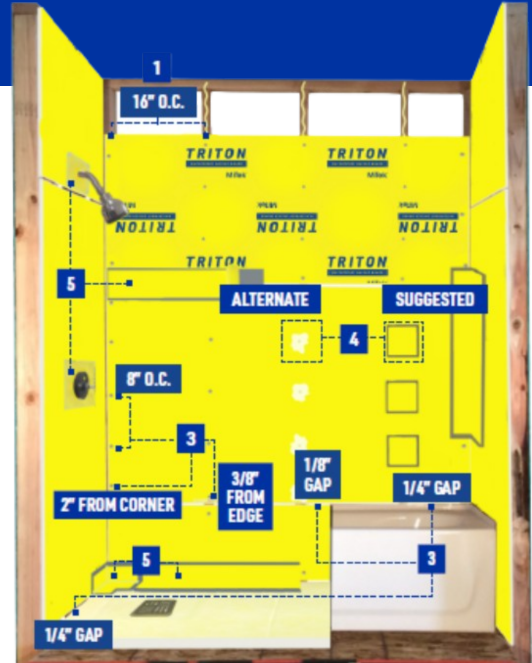
- Use proper nails or screws at maximum 8" o.c.
- Keep fasteners 3/8" from edges & 2" from corners
- Attach backer to structural members, maintaining 1/8" gap between sheets (to be filled with mortar), and 1/4" gap between backer and floor/tub/shower pan (to be caulked appropriately) → Set fasteners flush with TRITON Waterproof Backer Board.

#### 4. TREAT FASTENER PENETRATIONS

- Suggested method: Adhere Triton Seam Tape with mortar centered over penetrations, ensuring a minimum of 2" radius from penetration.
- Alternate Method: cover each penetration with Triton Adhesive Sealant

#### 5. TREAT SEAMS AND PLUMBING PENETRATIONS

- Apply mortar to seams and embed waterproof tape
- Use of all appropriate Triton Watertight System accessories is required - Seam Tape, Inside Corners, Outside Corners, Pipe Collars, Mixing Valve Flanges, Niches, Benches, and Curbs. Only Triton Watertight System accessories may be used.



#### PROPER FASTENERS:

Corrosion Resistant Roofing Nails or Cement Backer Screws  
Min. 1.25" for Interior Walls

