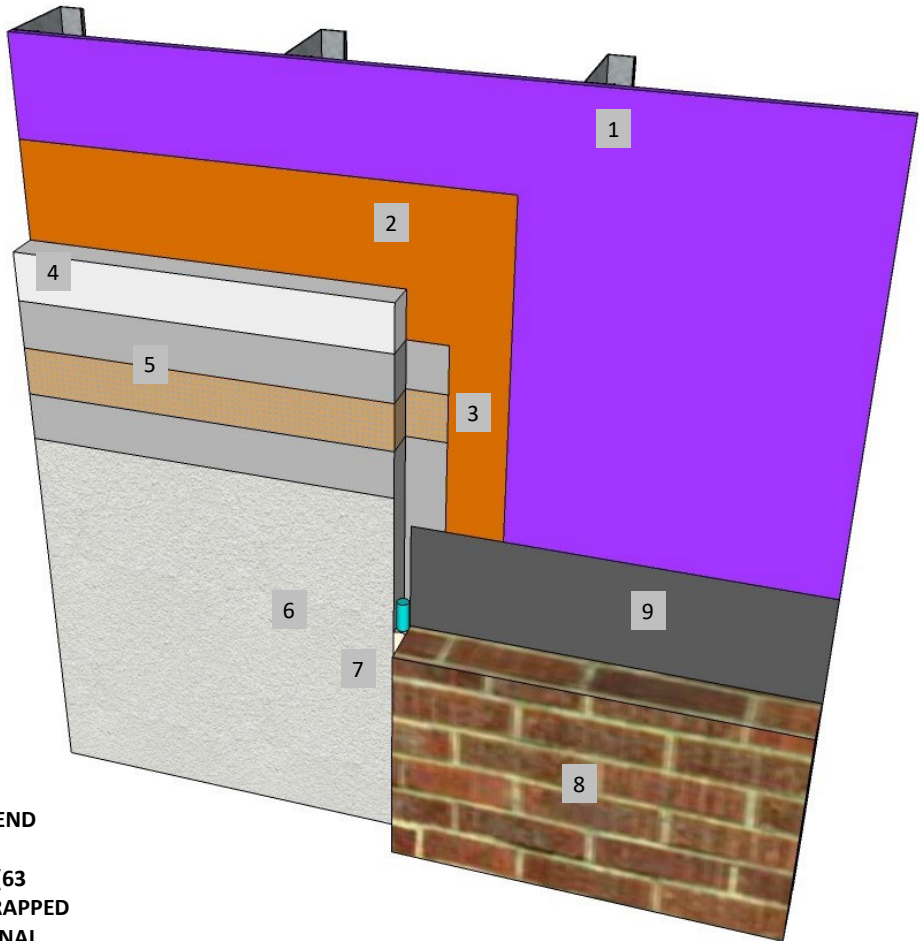
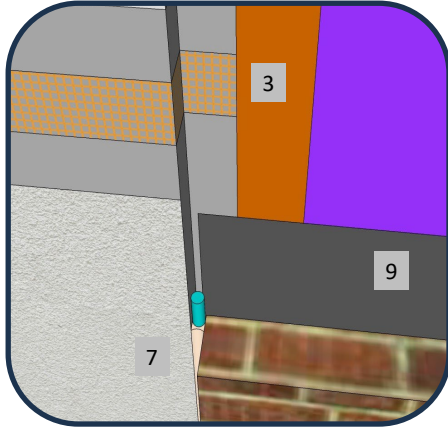




Master Wall Inc.
Building a Culture of Excellence

**ROLLERSHIELD
DRAINAGE CIFS®**

SYSTEM DETAIL



1. FRAMING & APPROVED SUBSTRATE
2. ROLLERSHIELD AIR/WATER BARRIER, EXTEND PAST SYSTEM IF POSSIBLE
3. BASE COAT AND MESH WRAPPED 2-1/2" (63 MM) MIN. ONTO WALL SHOWN, BACKWRAPPED OR EIFS PLASTIC ACCESSORIES ARE OPTIONAL
4. MASTER WALL INSULATION BOARD ADHERED WITH CHANNELED ADHESIVE
5. MASTER WALL BASE COAT AND MESH
6. SUPERIOR FINISH
7. SEALANT JOINT SIZED FOR ANTICIPATED MOVEMENT, 3/4" (19 MM) MIN.
8. DISSIMILAR MATERIAL (BRICK, STONE, SIDING, ETC.)
9. WEATHER RESISTIVE BARRIER

BEST PRACTICE: EXTEND ROLLERSHIELD 6" (15 CM) PAST TRANSITION LOCATION AND ENCAPSULATE WITH MESH AND BASE COAT EXTENDED 2-1/2" (63 MM) ONTO THE ROLLERSHIELD.

ALTERNATE PRACTICE: BACKWRAP EIFS, THEN SEAL THE OTHER MATERIAL WATER BARRIER TO THE CIFS® WITH AN APPROVED SEALANT (BY OTHERS)

RDCIFS-33 DISSIMILAR MATERIALS

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