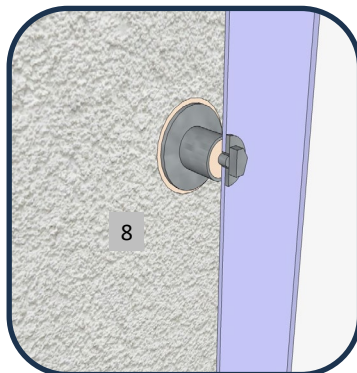
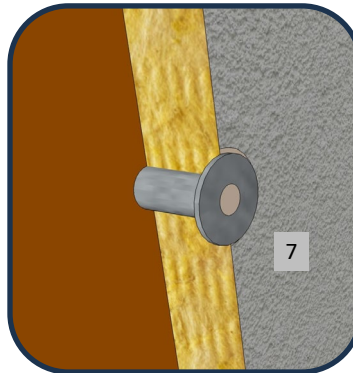
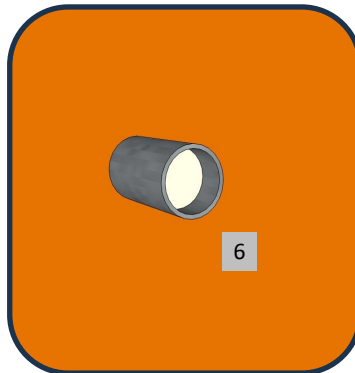
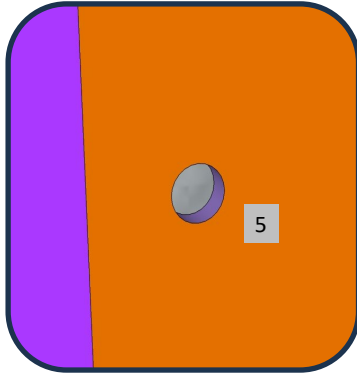




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**ROLLERSHIELD DRAINAGE
CIFS® TYPE MW**

SYSTEM DETAIL



1. FRAMING, SIGNAGE SUPPORT AND APPROVED SUBSTRATE
2. ROLLERSHIELD AIR/WATER BARRIER
3. ROLLERSHIELD DRAINAGE CIFS® TYPE MW
4. SIGNAGE
5. PRE-DRILL HOLE THE SIZE OF THE STRUCTURAL SLEEVE THROUGH CIFS® (NOT SHOWN) AND SUBSTRATE TO STRUCTURAL SUPPORT
6. INSERT STRUCTURAL SLEEVE SIZED FOR SUBSTRATE, INSULATION AND LAMINA THICKNESS AND FILL WITH SEALANT
7. SET OVERSIZE WASHER IN SEALANT
8. INSTALL A STRUCTURAL SPACER TO VENTILATE BEHIND THE SIGNAGE (APPROXIMATELY 1" OR 25 MM) AND FASTEN SIGNAGE TO THE STRUCTURAL SUPPORT

NOTE: CIFS® IS NON-STRUCTURAL. SUPPORT LOADS MUST PASS THROUGH TO PROPER STRUCTURAL SUPPORT

RDCIFSMW-24 TYPICAL SIGNAGE ATTACHMENT

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