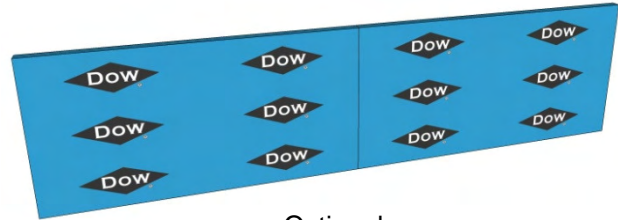
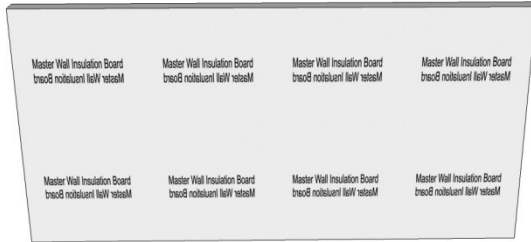
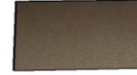
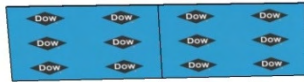




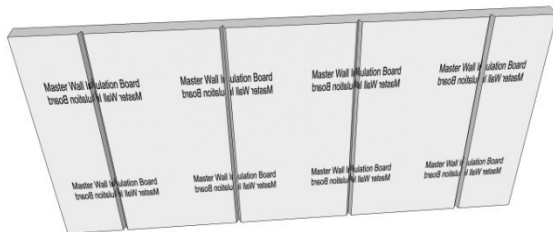
Rollershield Drainage CIFS™ – Continuously Insulated Section 07 24 19



Master Wall Insulation Board
ASTM C578, Type I, 0.90pcf R3.6@75°F

Optional
Dow® STYROFOAM™ Panel Core 20 ASTM C578, Type X, 1.5pcf minimum density flat insulation board, R5.0@75°F.

Optional
Type II, 1.35pcf R4@75°F.
Type VIII, 1.15pcf R3.8@75°F.



Optional
Neopor® GPS Insulation Board ASTM C578, Type I, 0.90pcf minimum density flat insulation board, R5.0@75°F (at 1-1/16" thickness) with additional support of four Wind-Devil 2 plate or approved equal with the appropriate corrosion-resistant fastener to meet Neopor® requirements. Two coats of Roller-flex are required.

Optional
Type I, 0.90pcf grooved insulation board, R3.6@75°F.
Type II, 1.35pcf grooved insulation board, R4@75°F.
Type VIII, 1.15pcf grooved insulation board, R3.8@75°F.

Additional Options: Grooved Board, Special Type II, Special Type VIII



Optional
Owens Corning® Foamular® 250 ASTM Type IV, planed.

RDCIFS-02 TYPICAL/OPTIONAL INSULATION

Model Link: <https://3dwarehouse.sketchup.com/model/2ebadee2-ef27-458a-8e2d-4714c3e21ad9/RDCIFS-02-TYPICALOPTIONAL-INSULATION>

These drawings relay the conceptual conditions of Master Wall® Systems and are not the construction drawings. Ultimately the design and detailing of an entire wall system is the responsibility of a professional. These details will guide the design professional in the use of Master Wall® Products. Master Wall disclaims design, warranty or construction intent or responsibility. **Bold = Master Wall® Product.**

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