

RS-5000

Dry Seal Rainscreen System

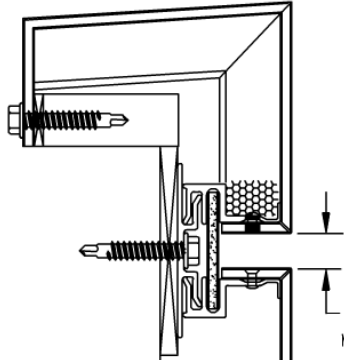
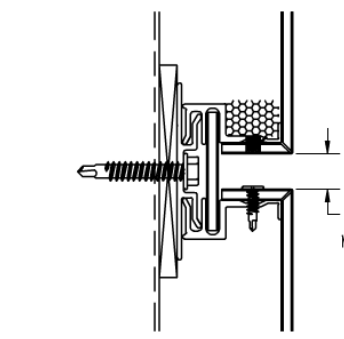
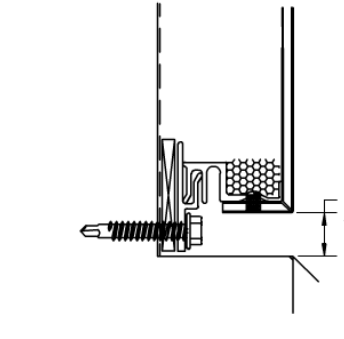
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COMPOSITE PANELS INNOVATIONS

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 <p>Extrusions Used</p> <ul style="list-style-type: none">* #501 Extrusion with Weep/Baffle* #502 Extrusion <p>1/2" MIN.</p>	<h2>Rainscreen RS-5000</h2> <p>CPI's RS-5000 Rainscreen System consists of 4mm or 6mm aluminum composite panel material and incorporates a rejoin reveal. It can be installed over a variety of substrates in flat, curved or complex shapes. Standard & fire-rated cores are available to meet ASTM E-84. The RS-5000 meets all of the following ASTM & AAMA Tests.</p>
 <p>Extrusions Used</p> <ul style="list-style-type: none">* #501 Extrusion with Weep/Baffle* #502 Extrusion <p>1/2" MIN.</p>	<h2>Performance Testing</h2> <ul style="list-style-type: none">* ASTM 283-04 Standard test method for determining the rate of air leakage through exterior windows, curtain and doors under specified pressure difference across the specimen.
 <p>Extrusions Used</p> <ul style="list-style-type: none">* #501 Extrusion with Weep/Baffle* #503 Extrusion with Drip <p>1/2" MIN.</p>	<ul style="list-style-type: none">* ASTM 330-02 Structural performance of exterior windows, doors, skylights and curtainwall by uniform static air pressure difference.* ASTM 331-00 Standard test method for water infiltration of exterior windows, curtainwall and doors by uniform static air pressure difference.AAMA 501.01-05 Standard test method for water penetration of exterior windows, curtainwall and doors by dynamic pressure.* TEST REPORTS AVAILABLE UPON REQUEST