



Material Certification – Code approvals and performance:

Structural framing standards	Interior drywall framing with ProSTUD™																	
<p>AISI “North American Specification for the Design of Cold-Formed Steel Structural Members, 2001 with 2004 supplement”</p> <p>ASTM 955 Load-bearing steel framing</p> <p>ASTM C1007 Installation</p> <p>ASTM A1003 Material specification for steel sheet requirements</p> <p>Protective coating standards</p> <p>ASTM A924 Metallic coated hot-dip process</p> <p>ASTM A653 Zinc coated hot-dip process</p> <p>ASTM A463 Aluminum coated hot-dip process</p> <p>ASTM A591 Zinc coated, light coating mass application</p> <p>ASTM A792 55% aluminum-zinc alloy-coated hot-dip process</p> <p>ASTM A875 Zinc-5% aluminum alloy-coated hot-dip process</p> <p>Additional code approvals:</p> <p>SFIA (Steel Framing Industry Association)</p> <p>RAM Sales is a code compliant certified member of the Steel Framing Industry Association (SFIA).</p>	<p>AISI “North American Specification for the Design of Cold-Formed Steel Structural Members, 2001 with 2004 supplement”</p> <p>ASTM A653 Coating specification</p> <p>ASTM A1003 Material specification</p> <p>ASTM C645 Non-structural steel framing members</p> <p>ASTM C754 Installation</p> <p>ASTM E119 Fire Tests</p> <p>ASTM E72 Strength tests</p> <p>ASTM E90 Airborne sound transmission</p> <p>UL® Underwriters Laboratories Testing Standards</p> <p>UL263 “Fire Tests of Building Construction/Materials Over 40UL designs for ProSTUDTM</p> <p>See UL File Number UL26512 for additional information.</p> <p>Fire designs include U419, V450 & V438.</p> <p>Additional code approvals</p> <p>IBC International Building Code IAPMO ES Pending</p> <p>ICC-ES Pending</p> <p>UL and UL Design are services marks of Underwriters laboratories, Inc.</p>	<p>Independent product testing and certification</p> <p>Fire testing: Underwriters Laboratories, Inc.</p> <p>Sound ratings: Western Electro – Acoustic Laboratory.</p> <p>Structural testing: (STAR) Structural Testing and Research, Inc.</p>																
		<table border="1"> <thead> <tr> <th colspan="2">Accessory Standards</th> </tr> </thead> <tbody> <tr> <td>ASTM C841</td> <td>Installation of interior lathing & furring</td> </tr> <tr> <td>ASTM C1063</td> <td>Installation of lathing & furring</td> </tr> <tr> <td>ASTM A653</td> <td>Zinc coated hot-dip process</td> </tr> <tr> <td>ASTM C1047</td> <td>Accessories standards – control joints</td> </tr> <tr> <td>ASTM C924</td> <td>Metallic coated hot-dip process</td> </tr> <tr> <td>ML/SFA-920</td> <td>Guide specs for metal lathing & furring</td> </tr> <tr> <td>CE 240.01</td> <td>Furring (metal) lathing & plastering</td> </tr> </tbody> </table>	Accessory Standards		ASTM C841	Installation of interior lathing & furring	ASTM C1063	Installation of lathing & furring	ASTM A653	Zinc coated hot-dip process	ASTM C1047	Accessories standards – control joints	ASTM C924	Metallic coated hot-dip process	ML/SFA-920	Guide specs for metal lathing & furring	CE 240.01	Furring (metal) lathing & plastering
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GREEN BENEFITS AND RECYCLED CONTENT:

LEED Credit MR 2 (Construction Waste Management) – RAM products are manufactured from cold formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream. The contribution to LEED must be calculated by the contractor based on weight of volume

LEED Credit MR 4 (Recycled Content) – RAM Steel products have a minimum of 25.5% post-consumer recycled content, and 6.8% pre-consumer. If you wish to report a higher number for your project or seek credit MR 5 regional materials, Please contact Tech Support at 305-634-0012 or visit www.ramsalellc.com.