

Dass Metal Sample Submittal File

Product sample image

Our contact information and facility address

Product name (As per
your submission in tool)

Product illustration and profile drawing

Product profile

Product use case and detailed description

Product compliance information and certificate details

<div> <div>DASS PRO STUD</div> <div>TECHNICAL SPECIFICATIONS</div> </div>	<div> <div>  </div> </div>										
	<div> <div> <div>Load Bearing Steel Stud (Heavy Gauge)</div>   </div> <table> <tr> <th>Width</th><th>Flange</th><th>Lip</th><th>Thickness</th><th>Standard Length</th></tr> <tr> <td>8"</td><td>1 1/4"</td><td>1/2"</td><td>12 Gauge</td><td>Custom Length</td></tr> </table> </div>	Width	Flange	Lip	Thickness	Standard Length	8"	1 1/4"	1/2"	12 Gauge	Custom Length
Width	Flange	Lip	Thickness	Standard Length							
8"	1 1/4"	1/2"	12 Gauge	Custom Length							
<div> <div>CONTACT US</div> <div> <div>905-677-0456</div> <div>905-677-0456</div> <div>sales@dassmetal.com</div> <div>370 New Enterprise Way, Vaughan, ON L4H 0Z3</div> </div> </div>	<div> <div>Note: Custom Lengths and sizes are available for all studs, tracks, and drywall accessories</div> <div> <div>USAGE & CHARACTERISTICS</div> <div> <div>Use Case: Interior Framing</div> <div> Description: DASS Load Bearing Steel Stud (Heavy Gauge) steel framing features highstrength, corrosion-resistant galvanized steel combined with an innovative design. Prepunched holes provide easy installation for bridging, electrical, and plumbing applications. </div> </div> </div> <div> <div>DESIGN & ENGINEERING STANDARDS</div> <div> <div>  <div> DASS Load Bearing Steel Stud (Heavy Gauge) are designed and engineered to meet or exceed CSSBI Standard 61-2018. </div> </div> <div> CSSBI is an institute which complies with AISI, ASTM, and CSA standards under a certification program monitored and inspected by a third party. </div> </div> </div> <div> <div>COST-EFFECTIVE DURABLE PRECISION</div> </div> </div>										
<div> <div>© Dass Metals 2020 Technical Specifications, March 2020</div> <div>www.dassmetal.com</div> </div>											