



## Digital Display Mounting Stand Project Highlights

<b>Product Name</b>	Display Stand
<b>Capabilities Applied/Processes</b>	<p><b>Primary:</b></p> <ul style="list-style-type: none"> <li>• Laser Cutting</li> <li>• Press Braking</li> <li>• Rolling</li> <li>• Sawing</li> <li>• Welding</li> <li>• Grinding</li> </ul> <p><b>Secondary:</b></p> <ul style="list-style-type: none"> <li>• Sanding</li> <li>• Cleaning</li> <li>• Masking</li> <li>• Powder Coating</li> <li>• Rivet Nut Installation</li> <li>• Packaging</li> </ul>
<b>Equipment Used to Manufacture Part</b>	<ul style="list-style-type: none"> <li>• Amada FO3015 Laser</li> <li>• Amada HDS8025NT Press Brake</li> <li>• Euro-Roll Power Roll</li> <li>• Amada Horizontal Band Saw</li> <li>• Miller Synchrowave Welding Machine</li> <li>• Manual Pneumatic Grinding and Sanding Tools</li> <li>• 7-Stage Cleaning &amp; Pretreatment System</li> <li>• Wagner Powder Coating Gun</li> <li>• Bollhoff Pneumatic Rivet Nut Installation Tool</li> </ul>
<b>Overall Part Dimensions</b>	<p>Thickness: Varies .060 in., .120 in., .179 in.          Coating Thickness : .003 in.          Height: 86.00 in.</p>
<b>Tightest Tolerances</b>	± 0.010 in.
<b>Material Used</b>	Hot rolled Pickled & Oil Steel Sheet, Round Tubing
<b>Material Finish</b>	Tiger-Drylac Custom Metallic Silver Powder Coating
<b>Additional Facts</b>	Fabricate and finish complete from customer drawing and specifications
<b>In Process Testing/Inspection Performed</b>	100% Dimensional Inspection
<b>Industry for Use</b>	Retail Display
<b>Volume</b>	5
<b>Delivery/Turnaround Time</b>	Five Weeks
<b>Delivery Location</b>	Ohio
<b>Standards Met</b>	Customer Specifications, 2D CAD Drawing