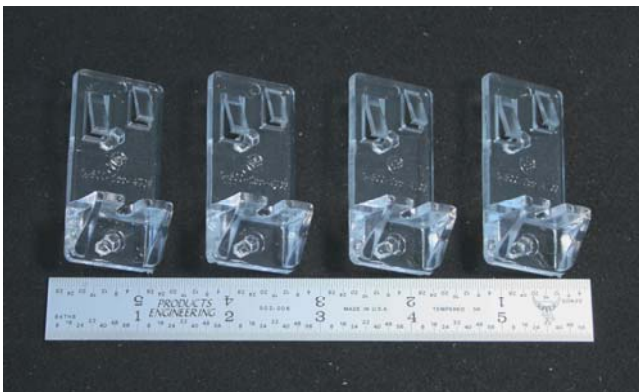



Laboratory Testing Report

Report # 15011

Project Information	
Client: Bainbridge Manufacturing Client Address: 237 West 3 rd St. Waterville, WA 98858 Client PO: 5938	Date: 2/13/2015 Page: 1 of 1
Test Information	
Sample Description: Shelf rests, part #3220 Specification: ANSI/BHMA A156, Section 4.8.2, Test 7 Test Date: 2/13/15	
Results	
<p>ANSI/BHMA A156 Section 4.8.2, Test 7, Grade 1</p> <p>Test Description Evaluate the ability of installed shelf rests to withstand a static load of 500 lbf., and an impact load of 20 in-lb. Testing was performed using a shelf of dimensions 0.75" X 8" X 24". Normally, grade 1 conditions are applied to shelf rests anchored in standards (slotted rails), and grade 3 conditions are applied to shelf rests inserted into pre-drilled holes. This test was a modified BHMA A156 Section 4.8.2 test, with grade 1 conditions applied to pin-insertion shelf rests, representing a stricter acceptance criterion.</p> <p>Acceptance Level There shall be no collapse of any of the four shelf rests supporting the load.</p> <p>Results Pass</p>	
	
<p style="text-align: right;"><i>Certified by:</i></p> <div style="text-align: right; margin-top: 10px;">  </div> <hr style="width: 100%; margin-top: 10px;"/> <p style="text-align: right;">Mattea Brown, EIT Mechanical Engineer</p>	
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