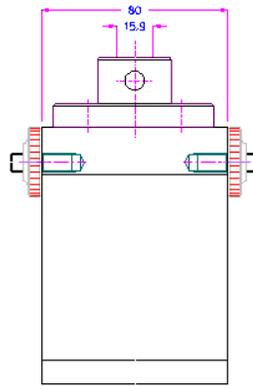
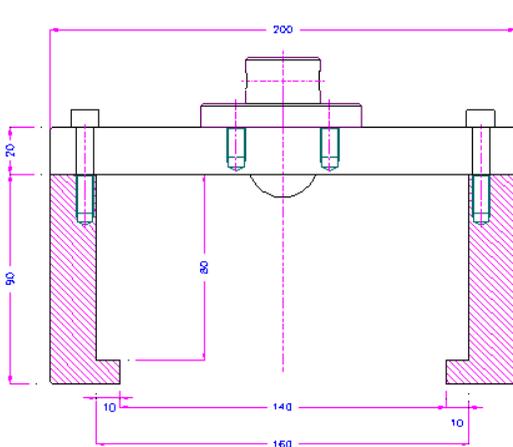


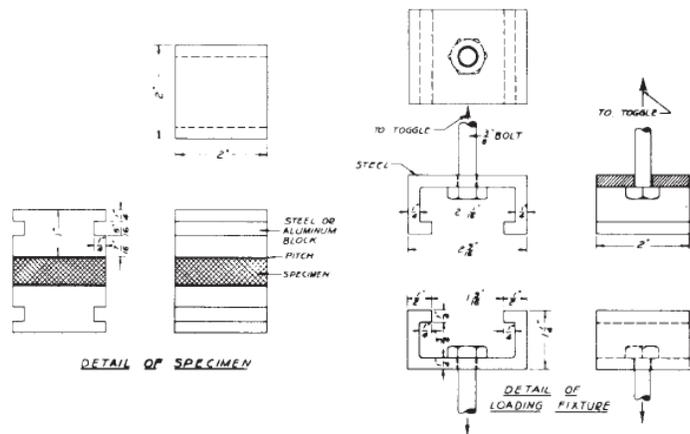
G16 Tensile Test Fixture per ASTM D1037

Tensile Test Device Requirements – ASTM D1037 describes test fixtures used in determining the tensile strength properties of wood-base fiber and particle panel materials. The G16-D1037 meets these requirements

For tensile tests perpendicular to the surface, the G16 grip is designed to meet the maximum distance from the center of the universal joint or self-aligning head to the glued surface of the specimen as specified in ASTM D1037.



G16 Test Fixtures are made per exact ASTM1037 requirements



Tensile Testing Fixture Line Drawing taken from ASTM D1037

Contact an application engineer to configure a solution to your application requirements:
1-800-430-6536

Reference: ASTM Standard D 1037, 1999, "D1037 Standard Test Methods for Evaluating Properties of Wood-Base Fiber and Particle Panel Materials," ASTM International, West Conshohocken, PA, 2007, www.astm.org.