

# Product Submittal Sheet

**Product category:** S162 (1-5/8" Flange Structural Stud)  
**Product Type:** 362S162-33/43/54/68 P - Punched  
 33mils (20ga) 43mils (18ga) 54mils (16ga)  
 68mils (14 ga)

**Spatial Dimensions**

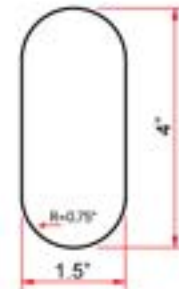
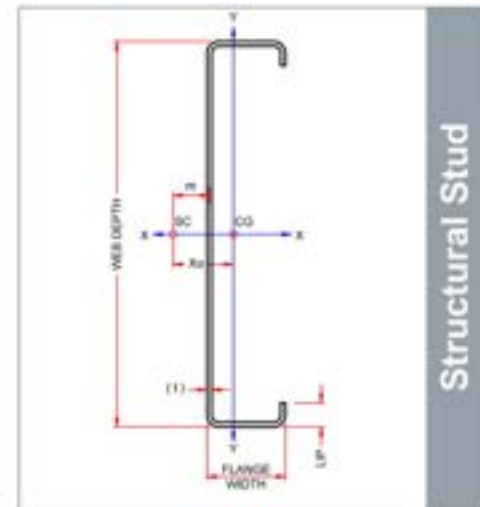
Web Height	3.625 in	Knockout Diameter	1.50 in
Flange Plate Width	1.625 in	Knockout Depth	4.00 in
Reinforcing Lip	0.500 in	Min. steel thickness	0.0428 in
Yield Stress	33 ksi		

**Code Approvals & Performance Standards**

CSSBI 61:21 NORTH AMERICAN STANDARD FOR COLD-FORMED STEEL FRAMING - NON STRUCTURAL MEMBERS

- Section A4 Material - Chemical & mechanical requirements (Referencing ASTM A1003 / A1003M)
- Section A5 Corrosion Protection (Referencing ASTM A653/A653M)
- Section C Installation - (Referencing ASTM C754)

05.40.00 (Cold-Formed Metal Framing)



**Structural Punchout**

**East Coast / Central punch spacing:**

Center of punchouts are 12" from lead end, then 24" o.c.

**West Coast punch spacing:**

Center of punchouts are 24" from lead end, then 24" o.c.

Center of tail end puchout not less than 12" from end of stud.

If lateral bracing is required for head-of-wall deflection track and a punchout is not spaced 12" from the top of stud, use strapping and blocking in lieu of CRC or Spazzer Bar lateral bridging.