

## Specifications

Units:

**Imperial**

Metric

|   |        |
|---|--------|
| Hole Shape  | Circle |
| Imperial Hole Size (in)   | 0.38   |
| Imperial Bolt Size (in)   | 5/16"  |
| Metric Hole Size (mm)   | 9,5    |
| Metric Bolt Size (mm)   | M8     |
| Mild A7 Maximum Allowable Material Thickness To Be Punched (in)                   | 0.38   |
| Boiler Plate Maximum Allowable Material Thickness To Be Punched (in)              | 0.38   |
| Structura IA36 Maximum Allowable Material Thickness To Be Punched (in)            | 0.31   |
| Struct Corten ASTMA242 Maximum Allowable Material Thickness To Be Punched (in)    | 0.31   |
| Cold Rolled C1018 Maximum Allowable Material Thickness To Be Punched (in)         | 0.31   |
| Hot Rolled C1050 Maximum Allowable Material Thickness To Be Punched (in)          | 0.31   |
| Hot Rolled C1095 Maximum Allowable Material Thickness To Be Punched (in)          | 0.19   |
| Hot Rolled C1095 Annealed Maximum Allowable Material Thickness To Be Punched (in) | 0.25   |
| Stainless Annealed Maximum Allowable Material Thickness To Be Punched (in)        | 0.31   |
| Stainless 304 Hot Rolled Maximum Allowable Material Thickness To Be Punched (in)  | 0.31   |
| Stainless 316 Cold Rolled Maximum Allowable Material Thickness To Be Punched (in) | 0.31   |