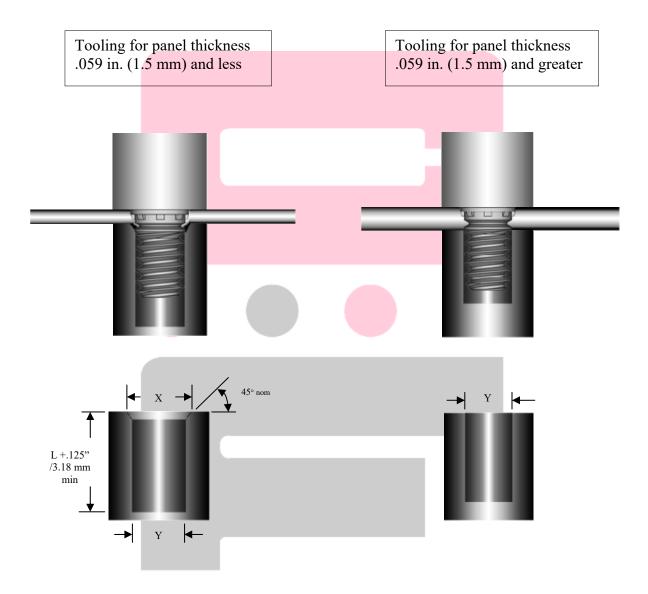


- Prepare the correct size hole in the base material by punching or drilling. Do not deburr the hole
- Place the stud through the base material and insert into the support anvil
- Apply sufficient squeezing force with a shop press until the head of the fastener is flush with the sheet material



|            |        | Anvil Dim | ensions (in) |
|------------|--------|-----------|--------------|
| INCH (in.) | Series | X +.004   | Y+.003       |
|            | 256    | .110      | .087         |
|            | 440    | .136      | .113         |
|            | 632    | .162      | .139         |
|            | 832    | .188      | .165         |
|            | 1032   | .216      | .191         |

| )           |        | Anvil Dimensions (mm) |       |
|-------------|--------|-----------------------|-------|
| METRIC (mm) | Series | X + .05               | Y+.08 |
|             | M2.5   | 3.1                   | 2.53  |
|             | M3     | 3.6                   | 3.03  |
|             | M3.5   | 4.1                   | 3.53  |
|             | M4     | 4.6                   | 4.03  |
|             | M5     | 5.6                   | 5.03  |