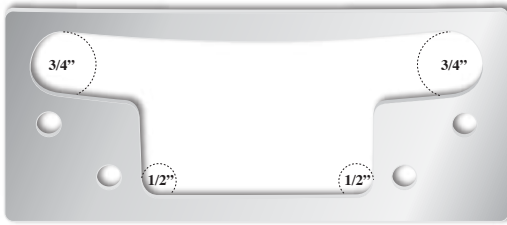
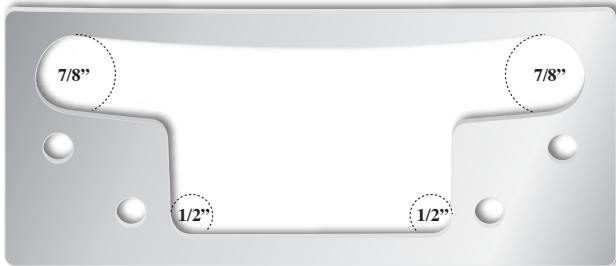


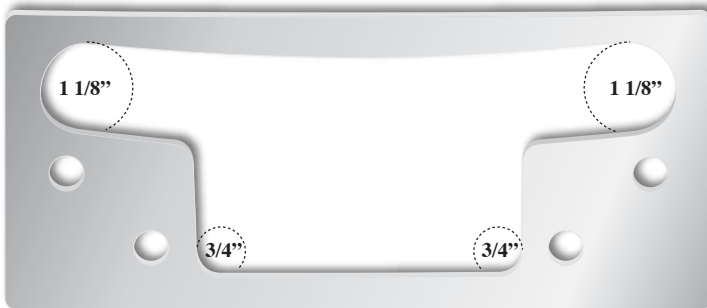
Flat-Top Cleats installation using provided cardboard template or the optional stainless steel template / backing plate



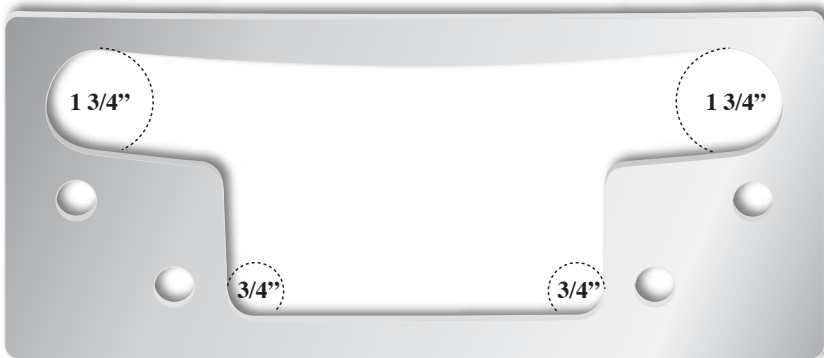
- 4 1/2 Inch Cleat - Backing Plate
- Product #490
- Use Forstner Bits
- Large Holes 3/4 Inch
- Small Holes 1/2 Inch
- Use Sabre saw or Router to cut between the holes



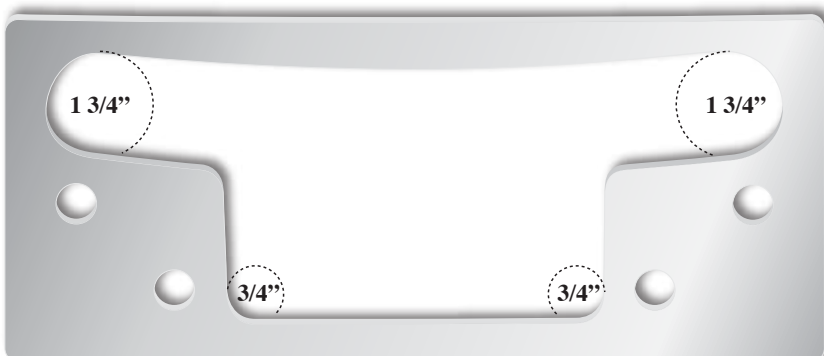
- 6 Inch Cleat - Backing Plate
- Product #690
- Use Forstner Bits
- Large Holes 7/8 Inch
- Small Holes 1/2 Inch
- Use Sabre saw or Router to cut between the holes



- 8 Inch Cleat - Backing Plate
- Product #890
- Use Forstner Bits
- Large Holes 1 1/8 Inch
- Small Holes 3/4 Inch
- Use Sabre saw or Router to cut between the holes



- 10 Inch Cleat - Backing Plate
- Product #1090
- Use Forstner Bits
- Large Holes 1 3/4 Inch
- Small Holes 3/4 Inch
- Use Sabre saw or Router to cut between the holes



- 10 Inch HD Cleat - Backing Plate
- Product #1190
- Use Forstner Bits
- Large Holes 1 3/4 Inch
- Small Holes 3/4 Inch
- Use Sabre saw or Router to cut between the holes

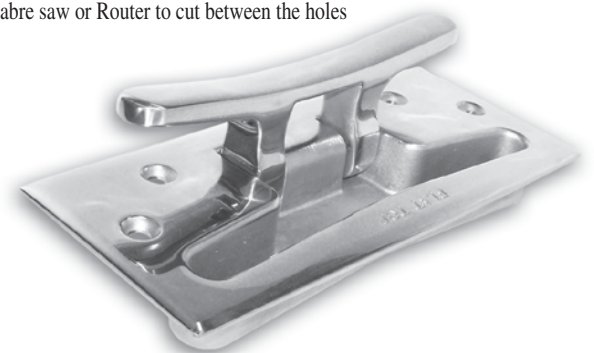
FASTENERS

4 1/2 INCH CLEATS
 Num 10 Oval Head Sheet Metal Screws
 or
 10-24 Oval Head Machine Screws

6, 8 & 10 INCH CLEATS
 Num 14 Oval Head Sheet Metal Screws
 or
 1/4 - 20 Oval Head Machine Screws

10 HD (Heavy Duty) INCH CLEAT
 3/8 inch Oval Head Machine Screws

It is the customer's responsibility to determine what kind of fasteners are required for their specific application. In many applications the above fasteners are commonly used.



* above parts are not shown at actual size