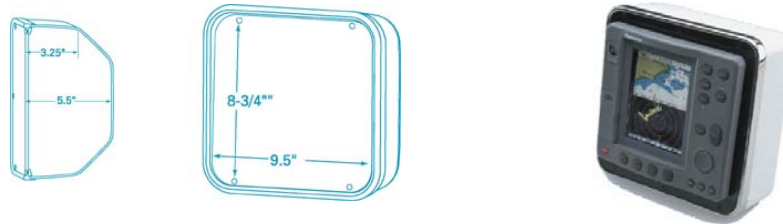


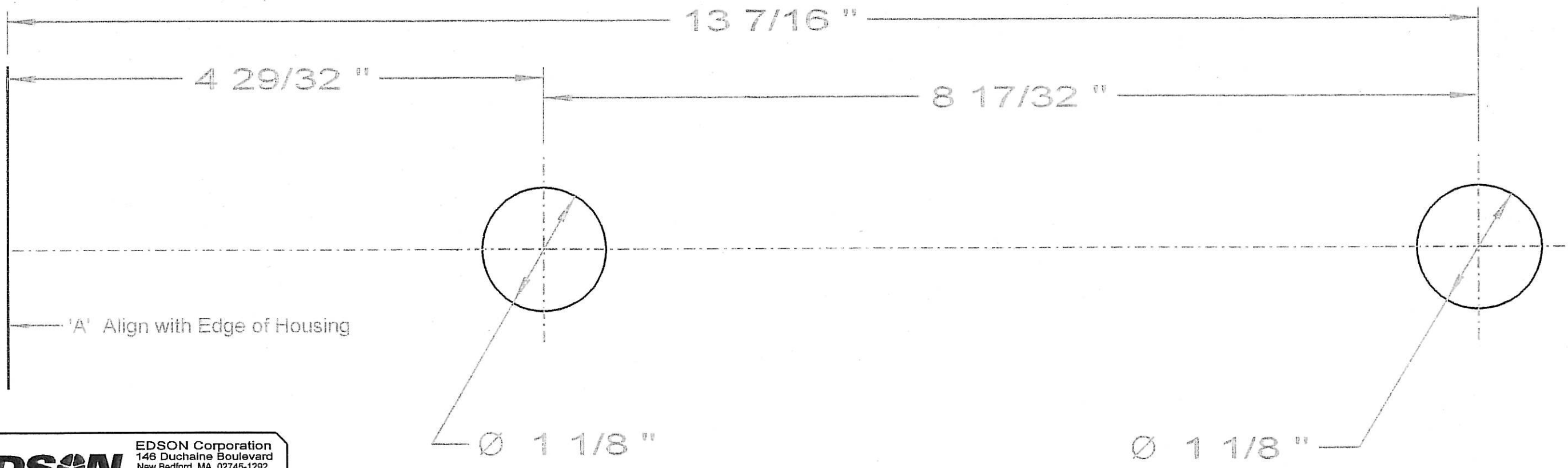
EDSON[®] 2030-10X10

Mounting the 2030-10X10 Instrument Housing



1. Determine the orientation of the faceplate that best suits your needs. The faceplate mounting screws allow a working space of 8 $\frac{3}{4}$ " by 9 $\frac{1}{2}$ ". Remove the faceplate.
2. Carefully cut or fold the template along the line marked "Align with edge of housing" and pierce the centers of the circles with a pencil point.
3. Placing the template across the center of the housing. Tape the template edge "A" to the side edge of the housing and mark the holes. Tape the template edge "A" to the opposite side edge of the housing and mark the holes again. [**refer to pictures**]
4. Average the distance between the marks. This will make up the slight differences in the trimmed size of the ABS component. This is the center of the 1 $\frac{1}{8}$ " holes that you will make with a hole saw.
5. With a sharp instrument mark the center of the hole. This will help prevent the drill from wandering on the glossy surface.
6. Fasten the ball mounts to the guard. Slide on the large rubber washer onto the threaded part of the ball mount, then the housing, then the nut. Do not fully tighten. Test fit the housing.
7. Drill hole(s) in guard tube for wiring through the threaded part of the ball mount.
8. Tighten the ball mounts and attach the housing.
9. Cut the faceplate to suit your instrument.
10. Mount the instrument to the faceplate and mount the faceplate to the housing.





EDSON

EDSON Corporation
146 Duchaine Boulevard
New Bedford, MA 02745-1292
(508) 995-9711 Fax: (508) 995-5021