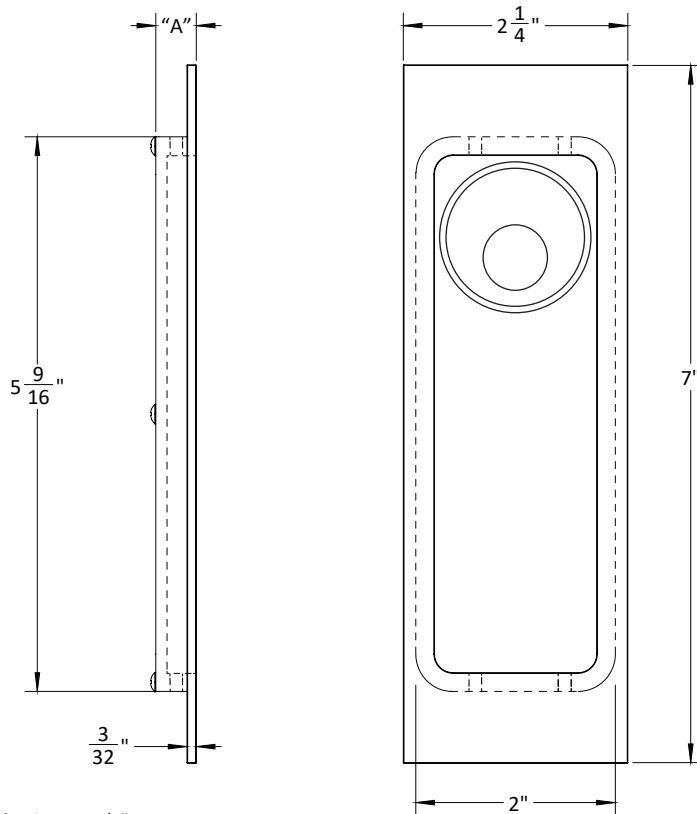


ETCHED RECTANGULAR FLUSH PULL CYLINDER



SHOWN IN US19LL.M with Etched Inlay

TF.IS2002C



"A" = $\frac{7}{16}$ " for doors $1 \frac{3}{4}$ " minimum
 $\frac{5}{16}$ " for doors $1 \frac{3}{8}$ " minimum

