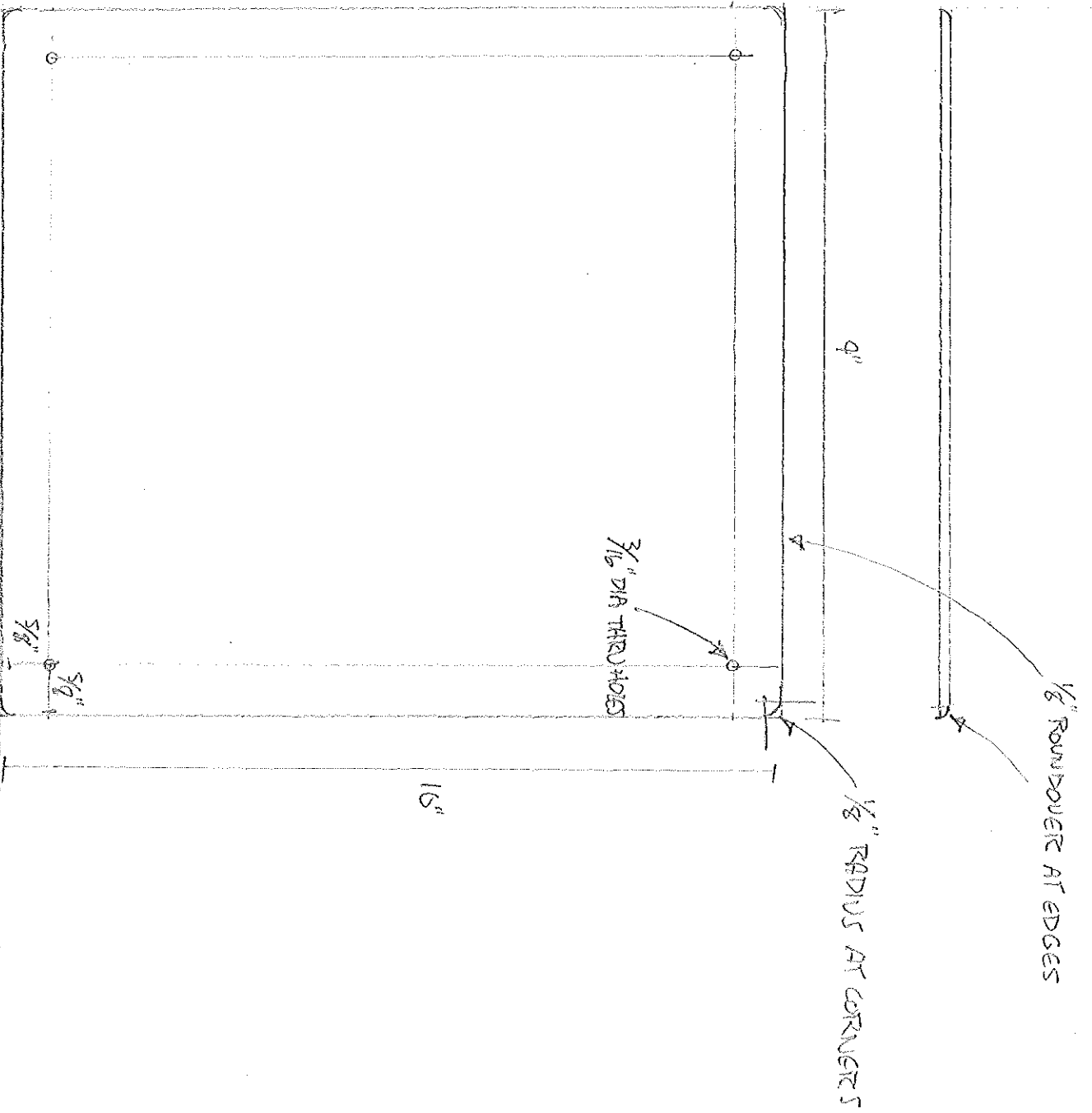
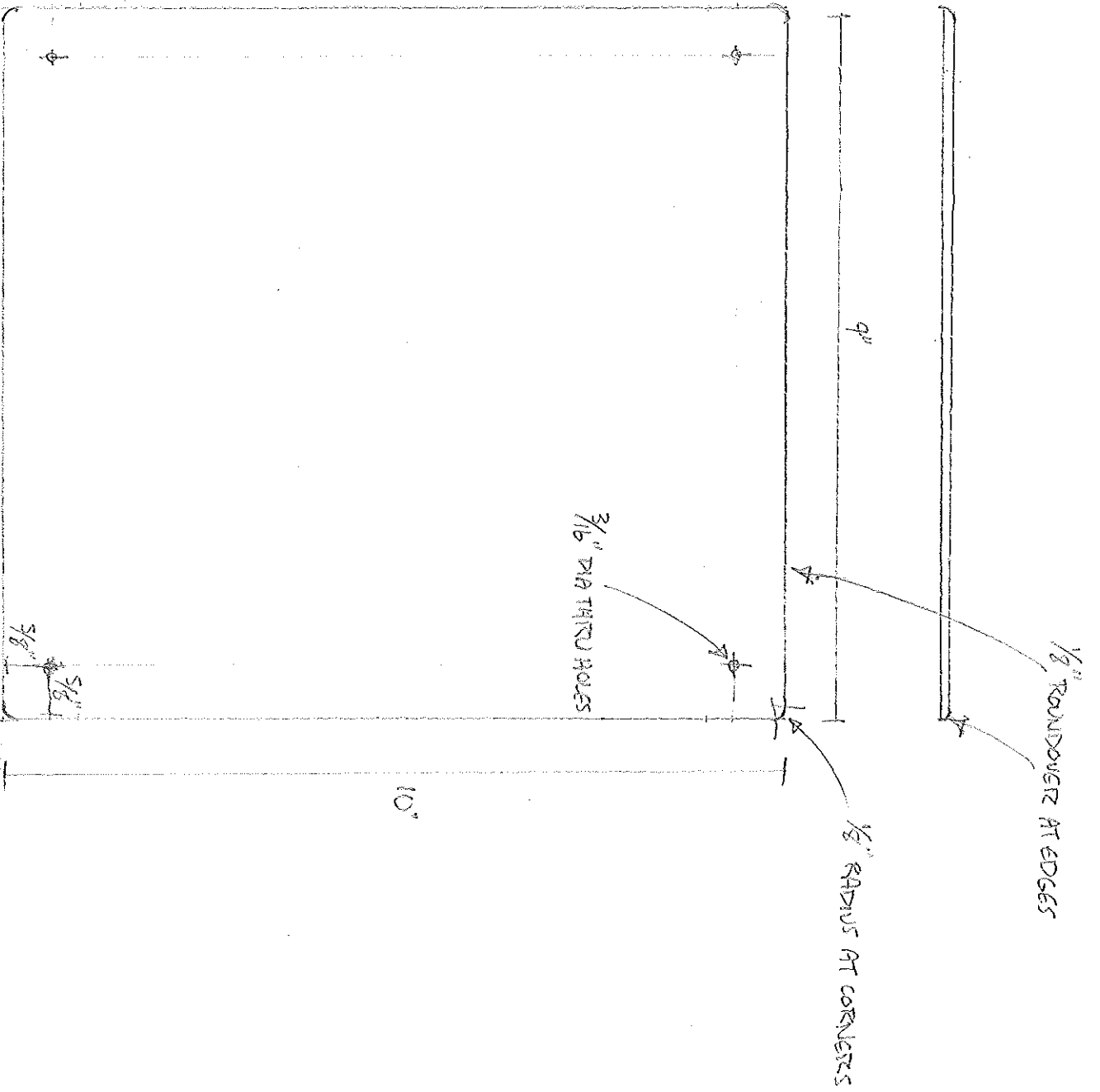


I-SPY



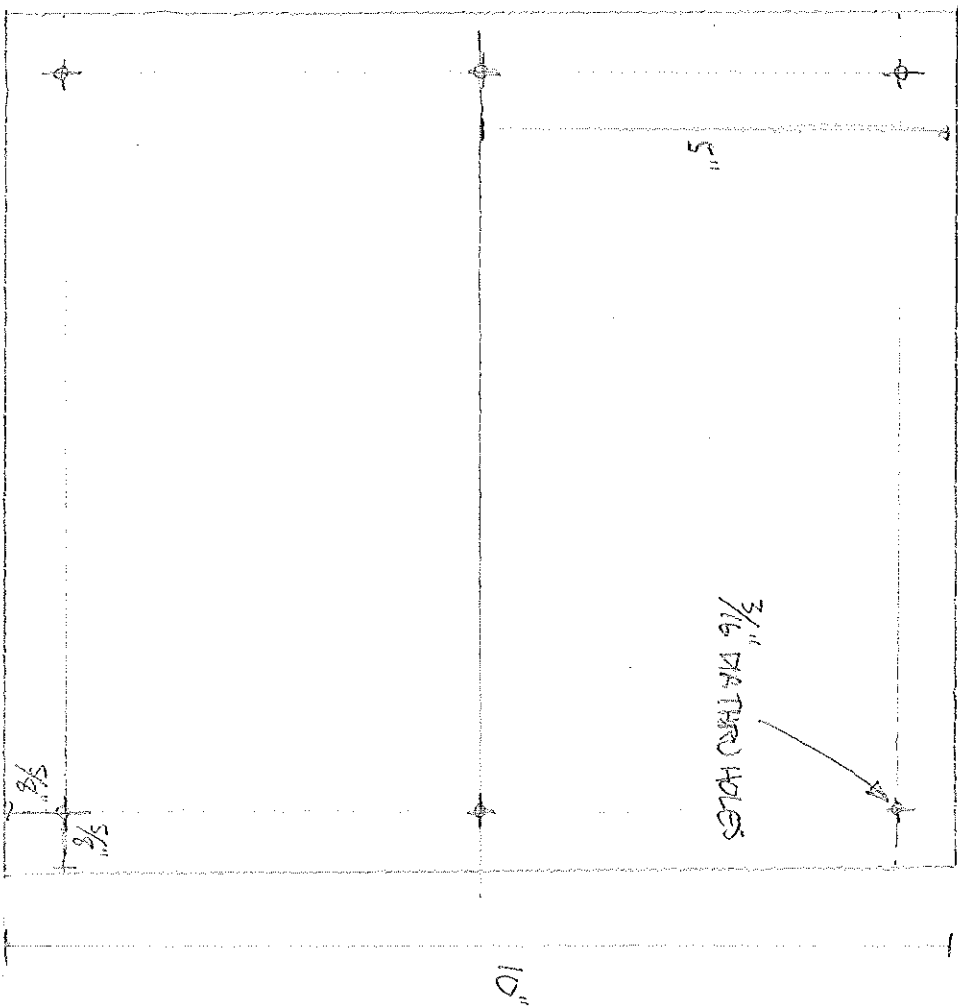
I-SPY (Computer Chip Graphic Substrate - 1 exhibit requires 2) _____
 Material = $\frac{1}{8}"$ Nonferrous Acrylic _____
 $\frac{1}{2}" = 1"$ _____



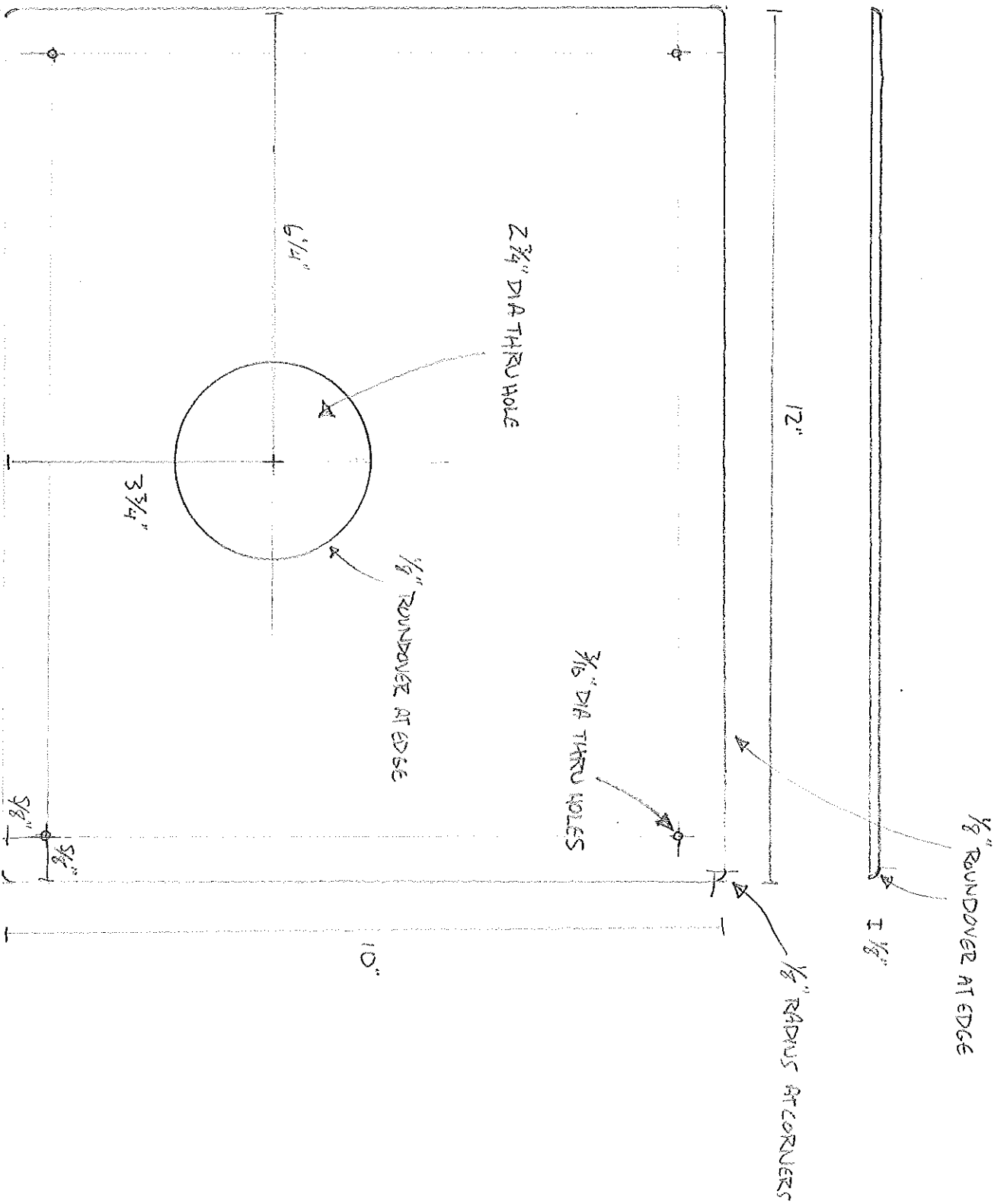
I-SPN (Butterfly Cover - 1 exhibit requires 1)
 Material - $\frac{1}{8}"$ Clear Acrylic
 $\frac{1}{2}" = 1"$

$\frac{1}{8}$ "

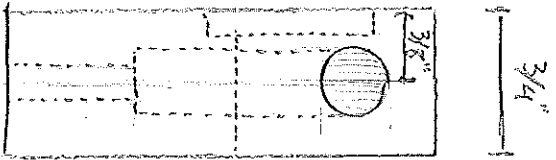
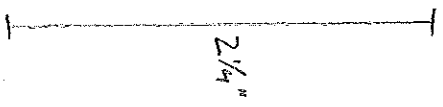
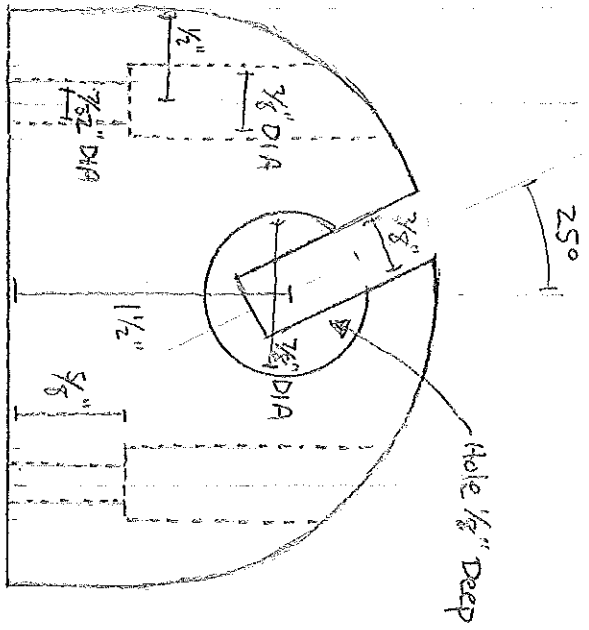
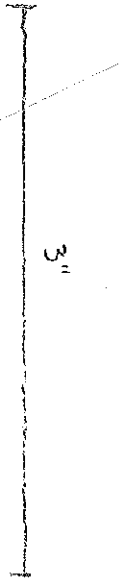
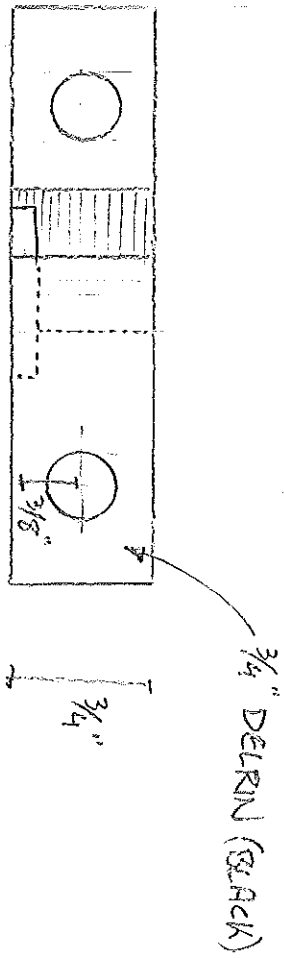
9"



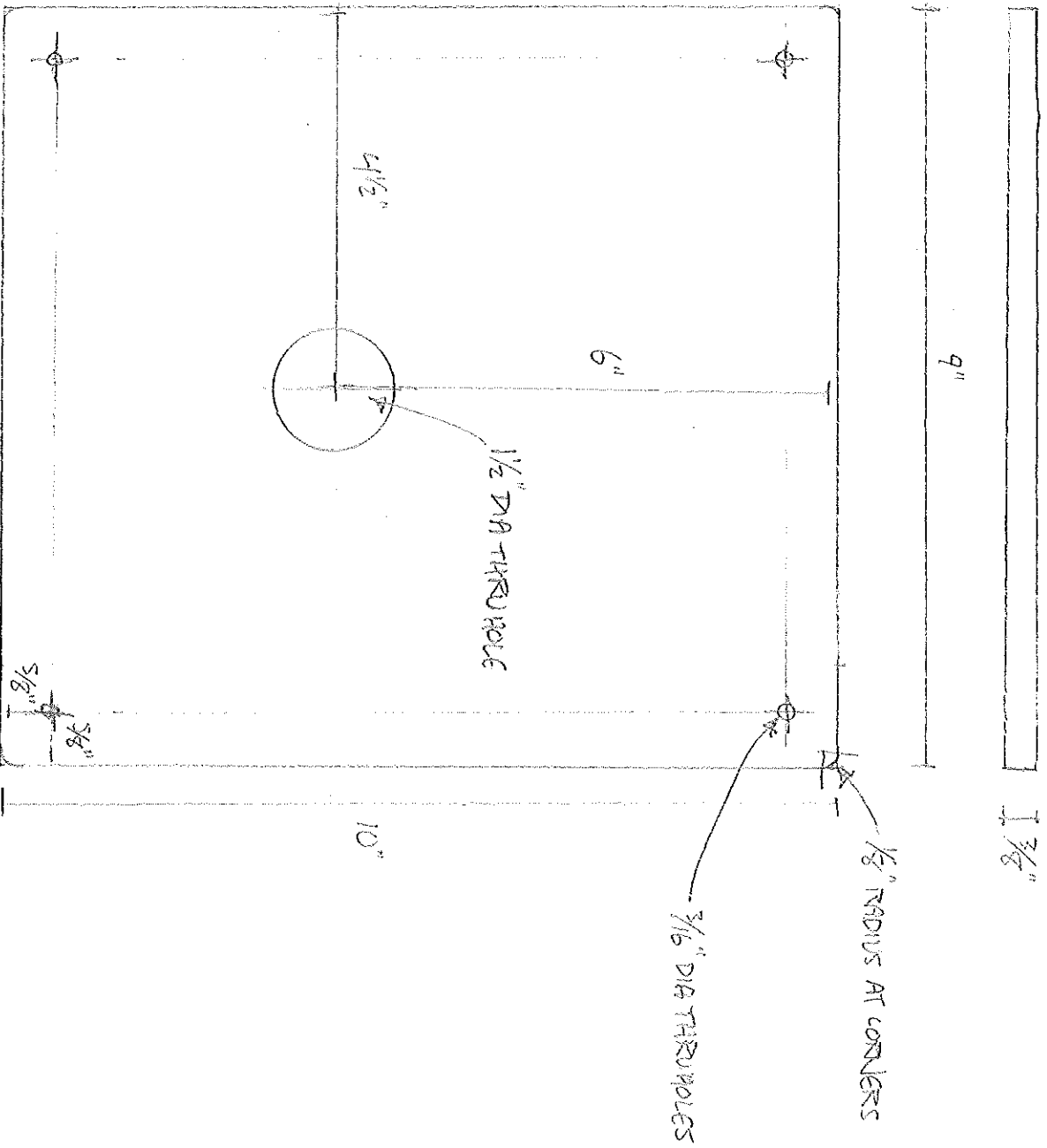
ISPM (Butterfly Diffuser - 1 exchng requires 1)
Material - $\frac{1}{8}$ " Milk Plex
 $\frac{1}{2}$ " = 1"



I-5 py (Being the Bear Graphic substrate - 1 exhibit requires 1)
 Material - $\frac{1}{8}"$ Non-glass acrylic
 $\frac{1}{2}" = 1"$

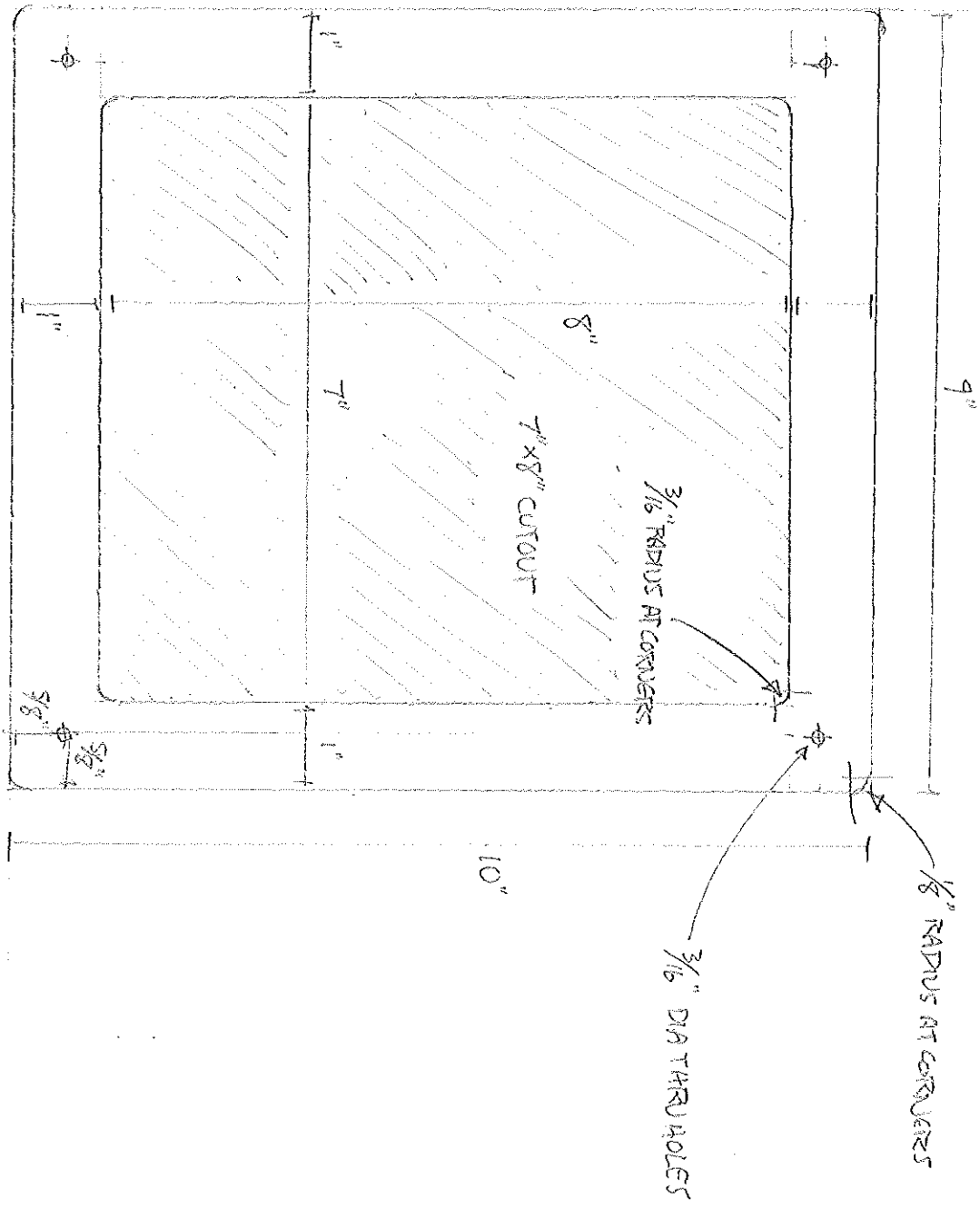


I-SPY (Small Bottle, Nozzle Holder - 1 exhibit requires 1)



I-SPY (Computer Chip Spacer - 1 exhibit requires 1)
 Material - 3/8" Black acrylic
 1/2" = 1"

I 3/8"



I-SPY (Butterfly Space - 1 exhibit requires 1)
Material - 3/8" Black Acrylic
1/2" = 1"

