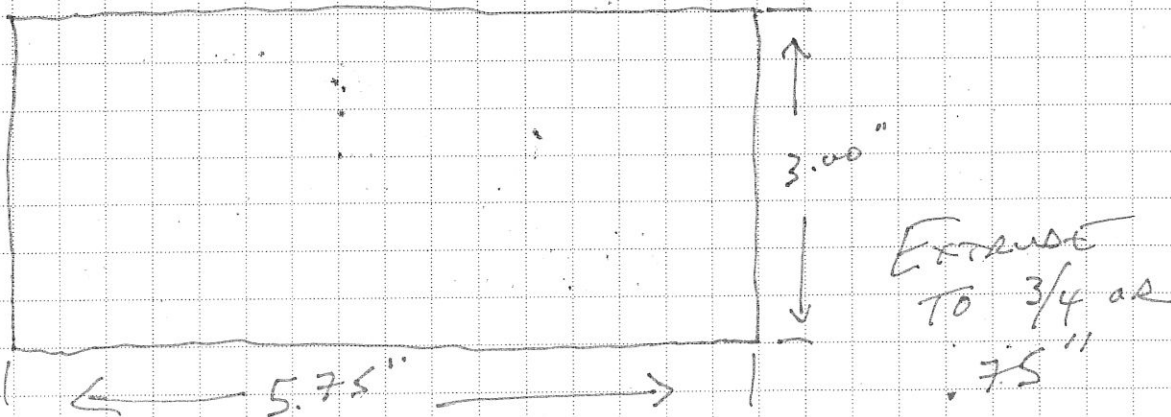
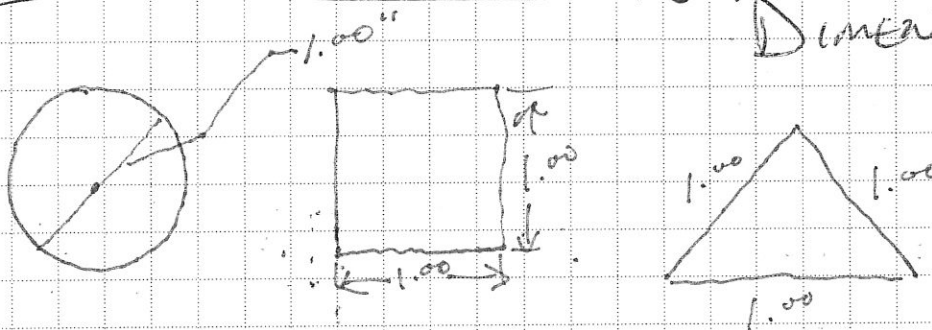


PEBBOARD Toy

DEFINE THE PROBLEM (2-3 SENTENCES)

To study how a PEBBOARD, Mallet, & Mallet Handle are designed. Once studied, each component will need to be replicated on our Inventor software. Finally, we will learn the presentation feature. For this project.

1. THUMBNAIL SKETCH 3 (ANNOTATE DIMENSIONS)



DESIGNED BY:

DATE

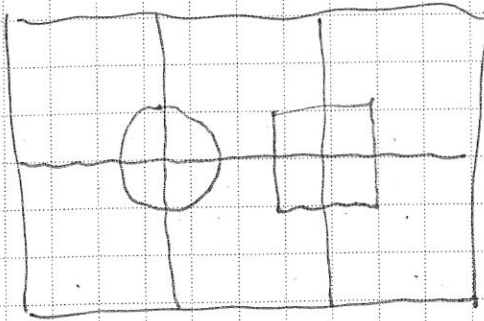
WITNESSED BY:

DATE

**PROPRIETARY
INFORMATION**

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and solely owned by the Designer.

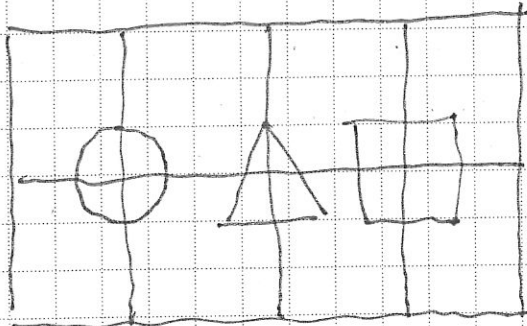
PEEBOARD Toy Continued



$$\frac{5.75}{3}$$

* USE CONSTRUCTION
LINES & THE
POINT TOOL

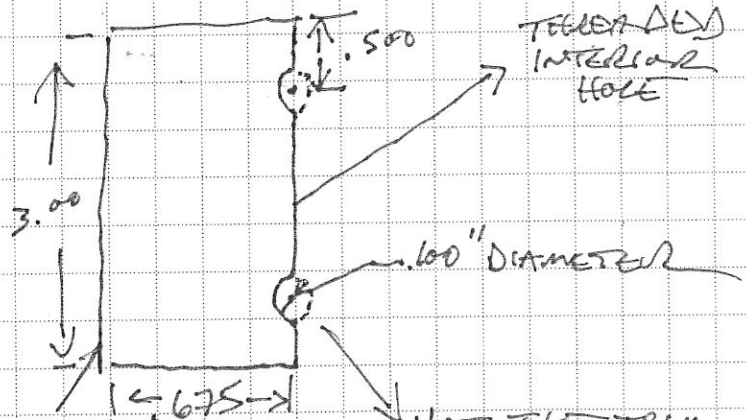
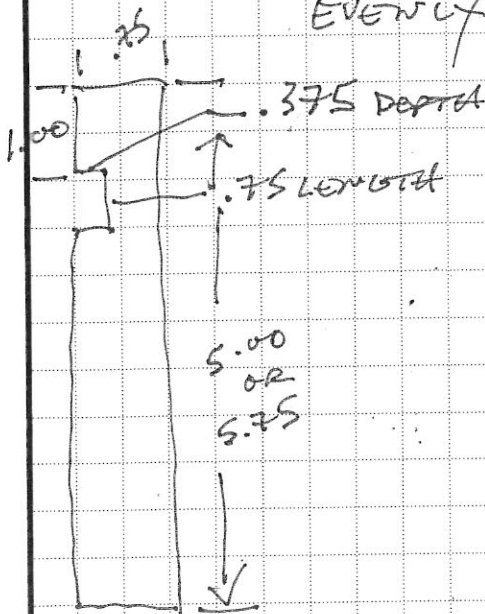
* LEVEL #1: STANDARD



$$\frac{5.75}{4}$$

* LEVEL #2: ADVANCED

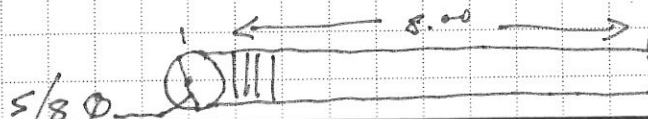
* PIECES MUST BE SPACED
EVENLY *



SELECT/USE
THE REVOLVE TOOL
@ THE POINT

USE THE TRIM
TO REMOVE
UNWANTED
PARTS

* ONLY MAKE ONE LEG!



THREAD: 1/4" FACE
SPEC. 1.625
DESIG. 5/8-11UNC

DESIGNED BY:

DATE

WITNESSED BY:

DATE

**PROPRIETARY
INFORMATION**

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