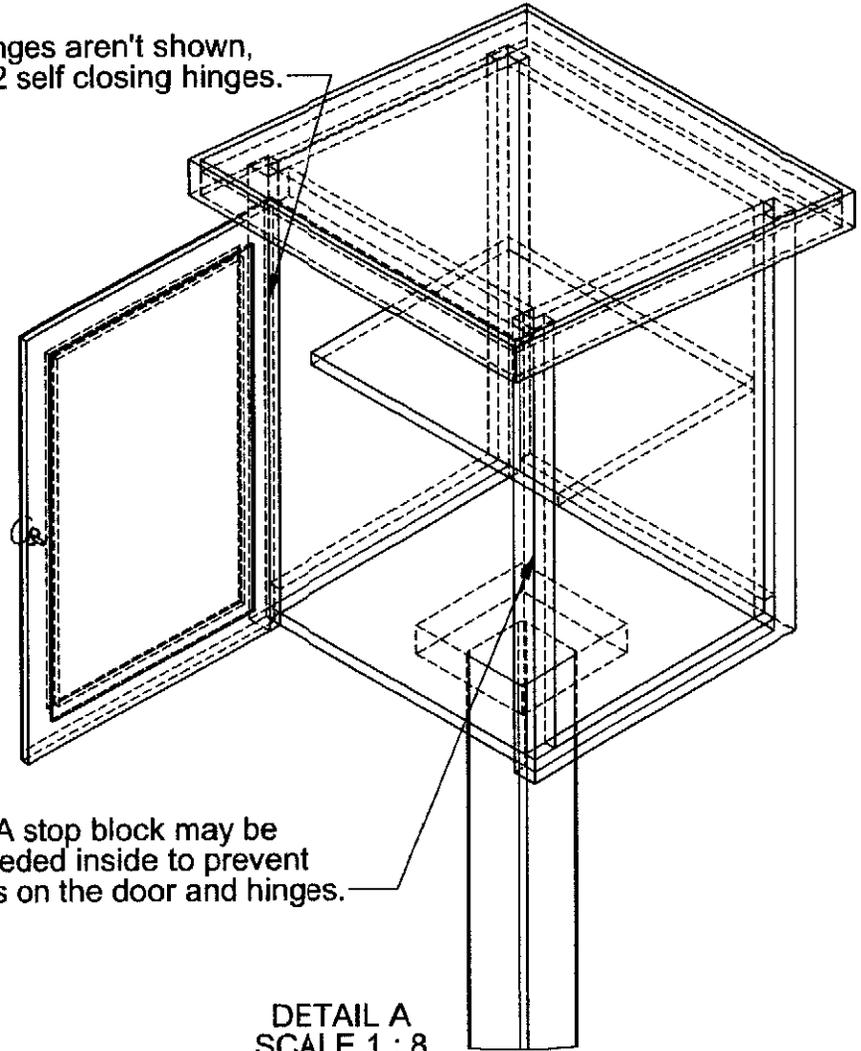
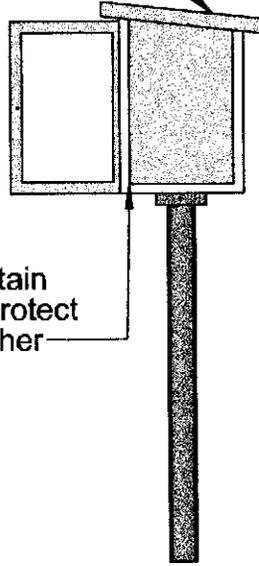
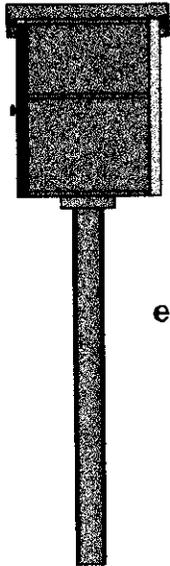


Hinges aren't shown,  
use 2 self closing hinges.



Protect with shingles,  
metal or another  
appropriate material.



Paint or stain  
exterior to protect  
from weather

A stop block may be  
needed inside to prevent  
stress on the door and hinges.

DETAIL A  
SCALE 1 : 8

Drawn By: Adam Plavinskis

Title:

Little free library

One inch:

Date:

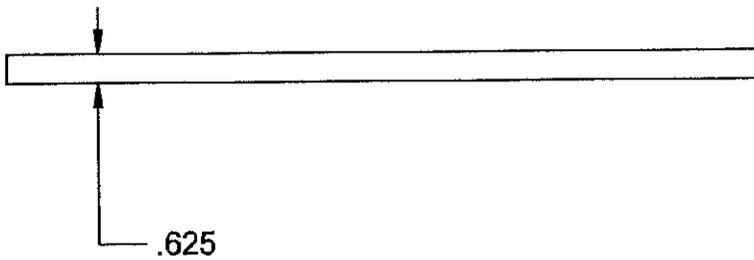
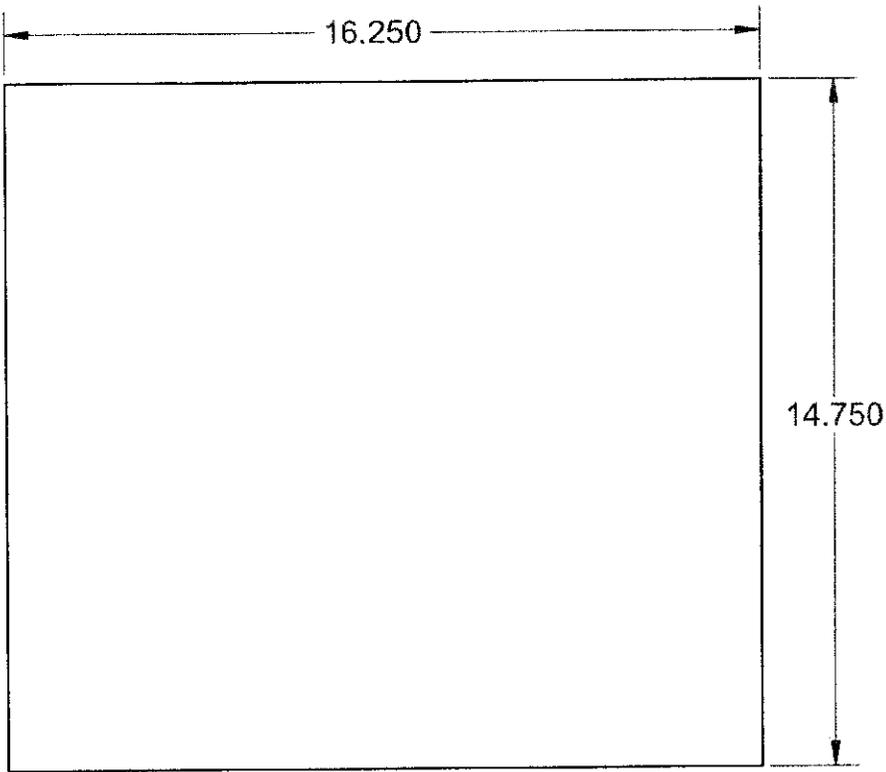
12/2/2014

Scale:

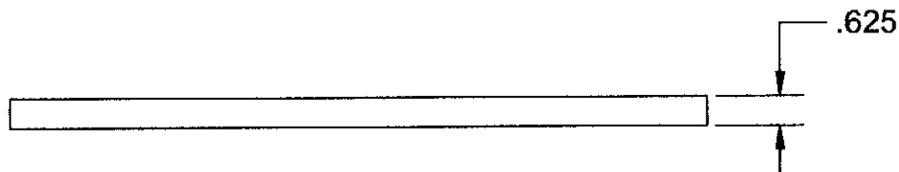
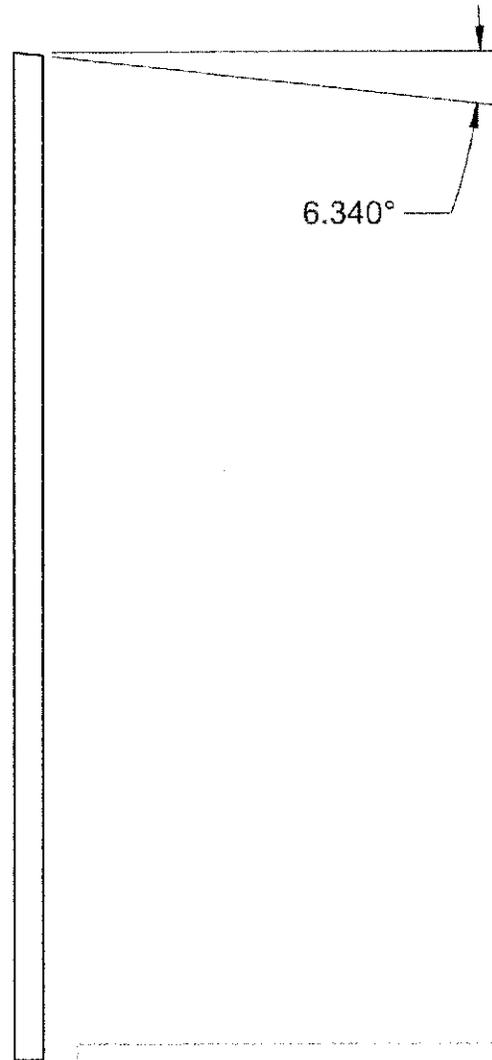
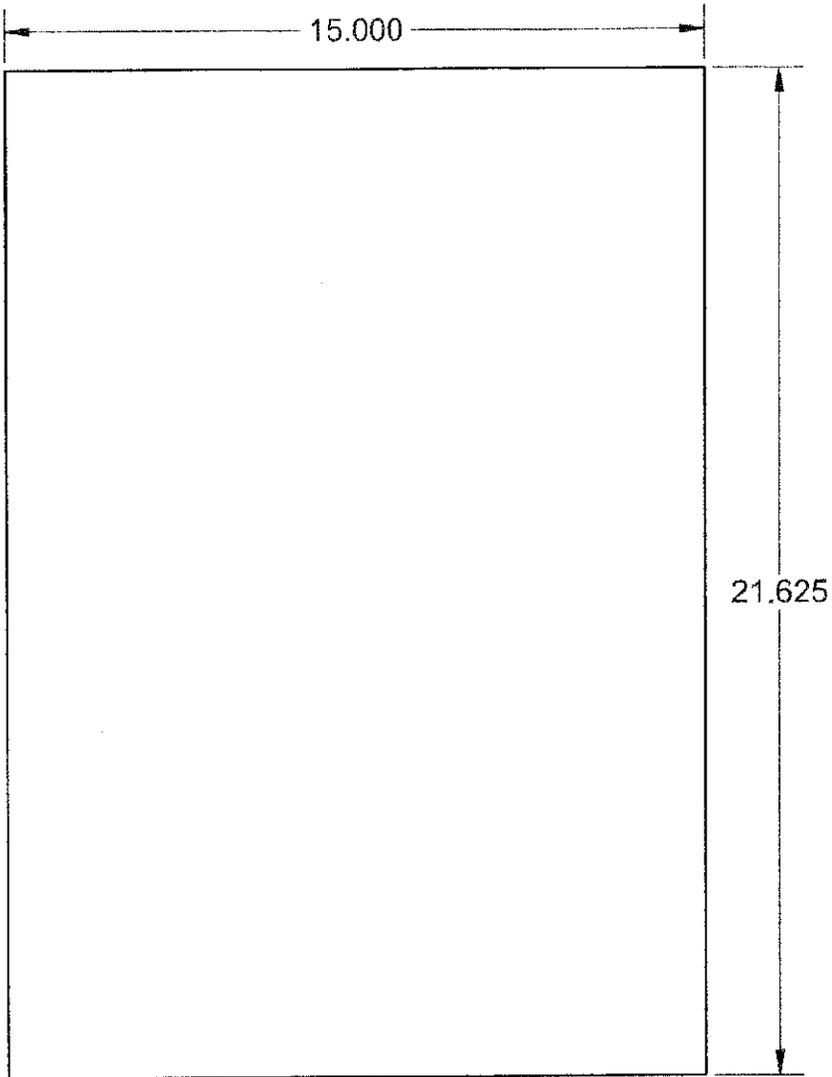
1:24

Page:

1 of 13



Drawn By: Adam Plavinskis	
Title:	little free library (bottom)
One inch:	Date: 12/2/2014
Scale: 1:4	Page: 2 of 13



Drawn By: Adam Plavinskis

Title: little free library (back)

One inch:

Date:

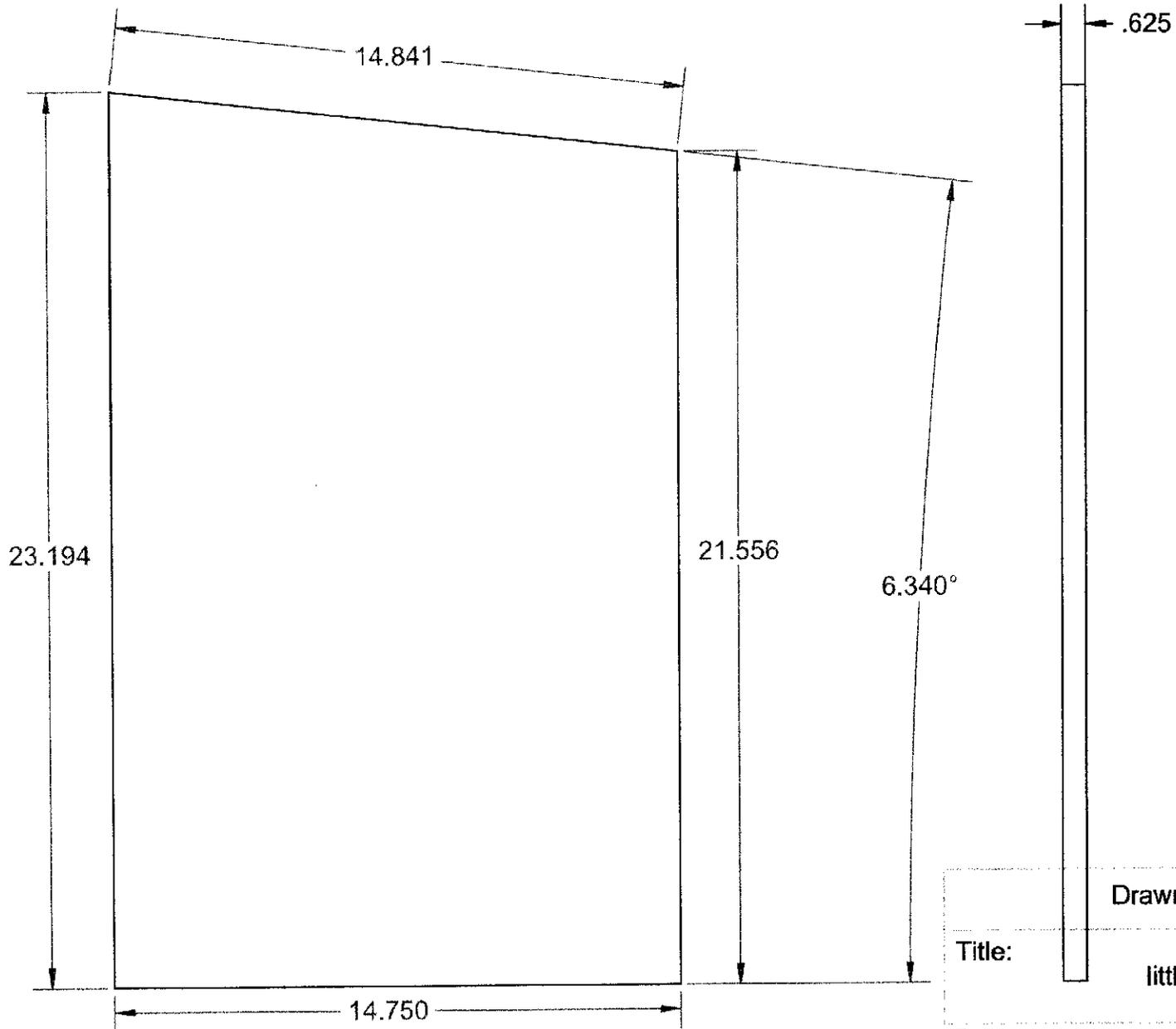
12/2/2014

Scale:

1:4

Page:

3 of 13



Drawn By: Adam Plavinskis

Title:

little free library (side)

One inch:

Date:

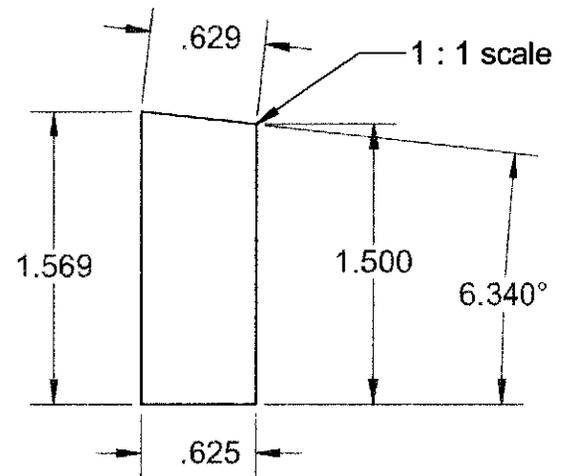
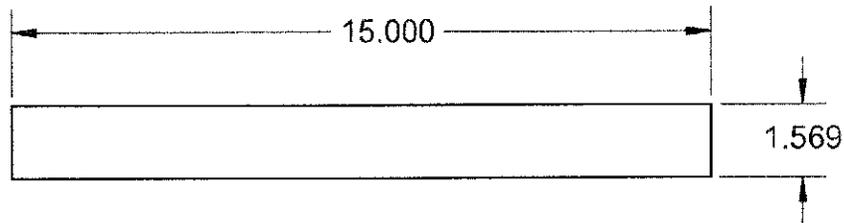
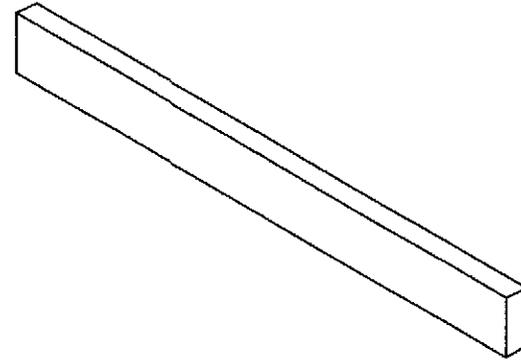
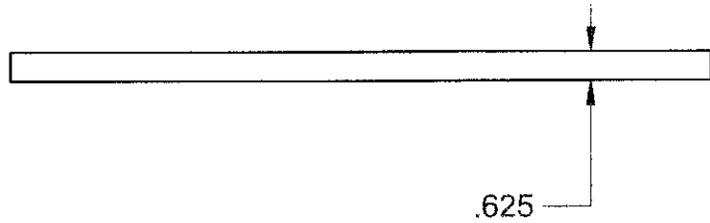
12/2/2014

Scale:

1:4

Page:

4 of 13



Drawn By: Adam Plavinskis

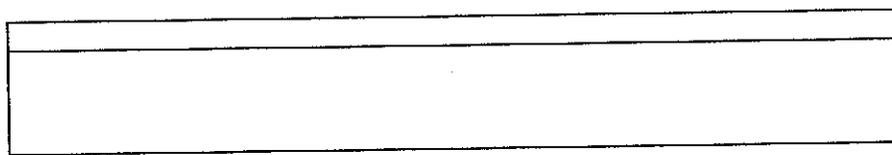
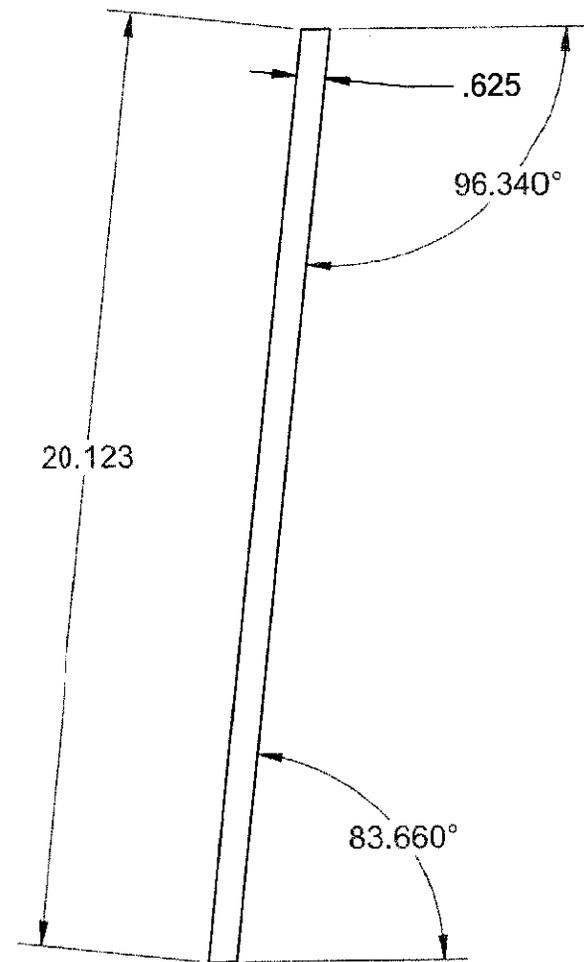
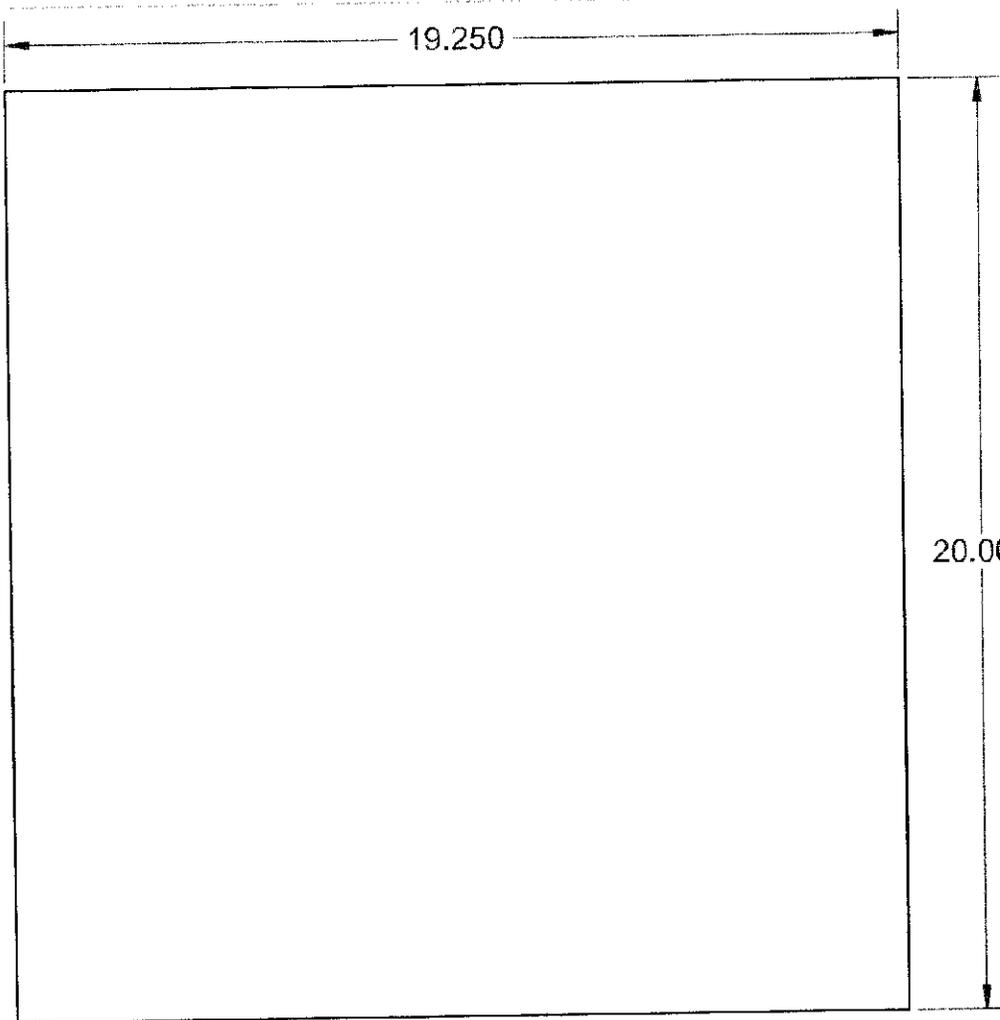
Title: little free library (front)

One inch: 

Date: 12/2/2014

Scale: 1:4

Page: 5 of 13

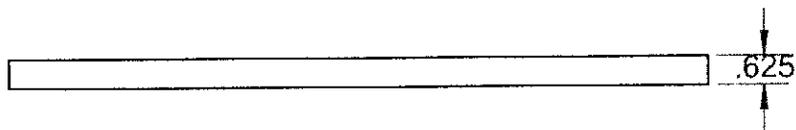
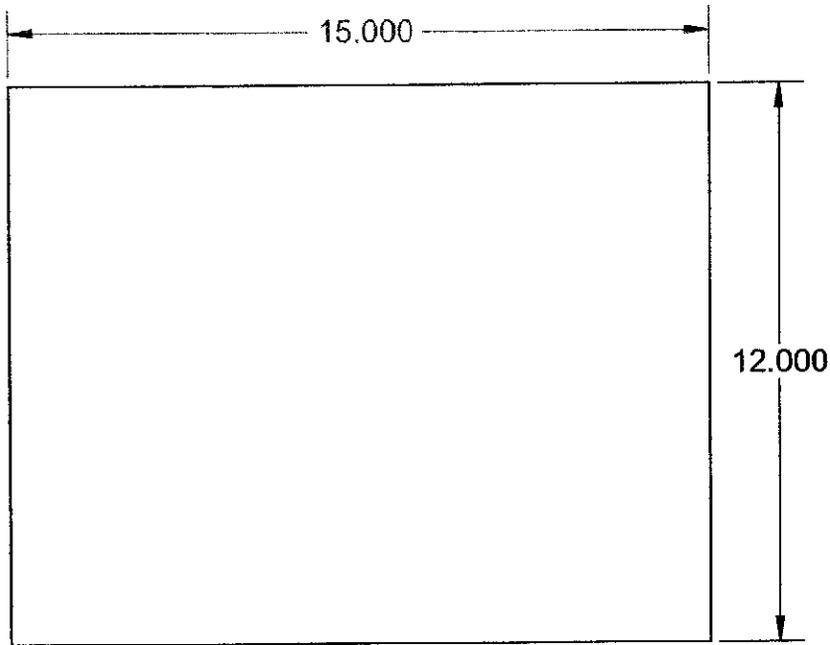


Drawn By: Adam Plavinskis

Title: little free library (top)

One inch: Date: 12/2/2014

Scale: 1:4 Page: 6 of 13



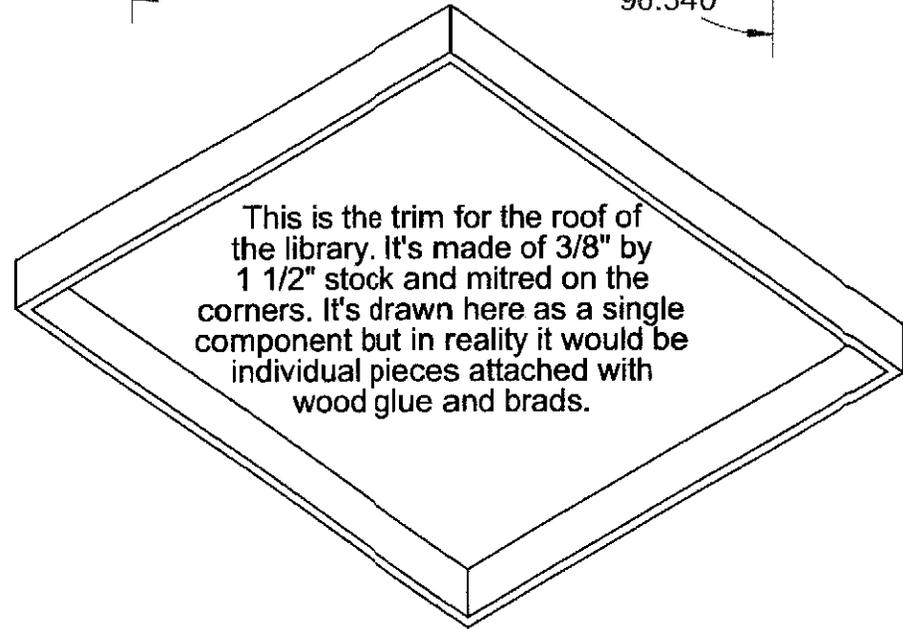
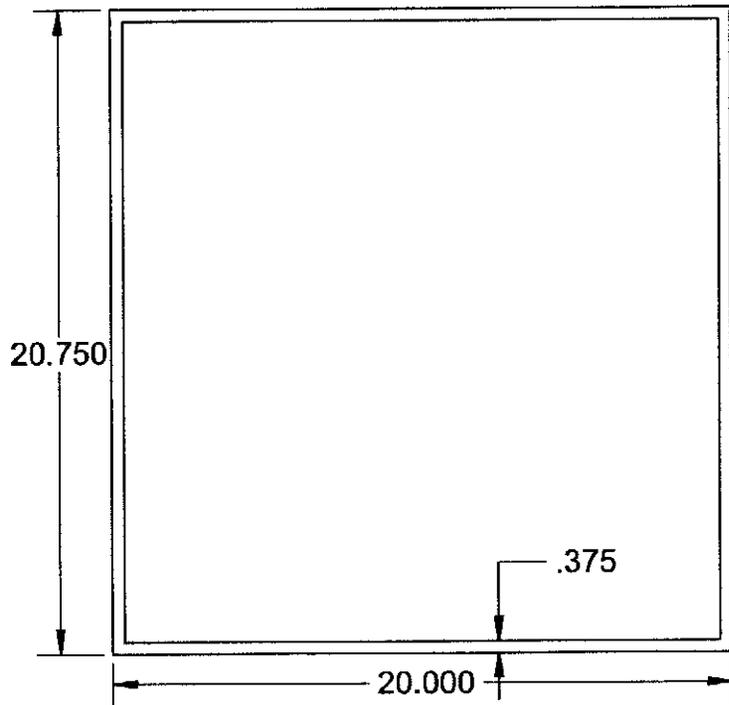
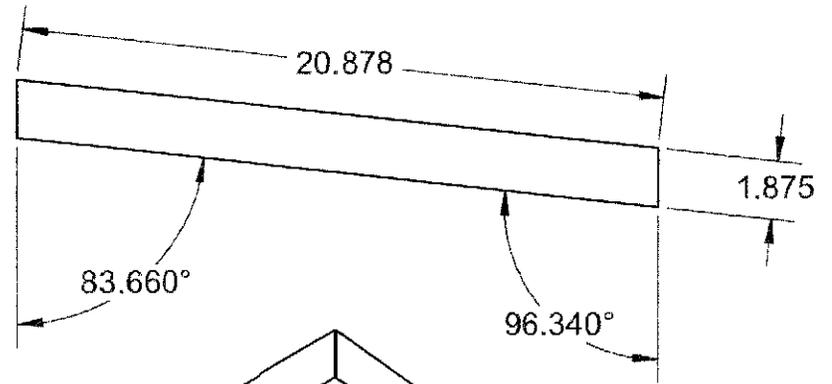
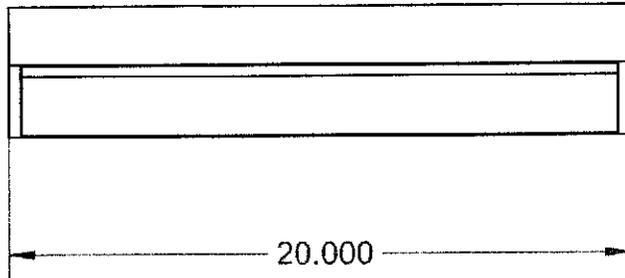
The shelf is attached 12" above the inside floor of the library. This results in a shelf that is 12" on the bottom and one that is 9" on the top. It can be secured with dowels or screwed in from the outside.

Drawn By: Adam Plavinskis

Title: little free library (shelf)

One inch:  Date: 12/2/2014

Scale: 1:4 Page: 7 of 13

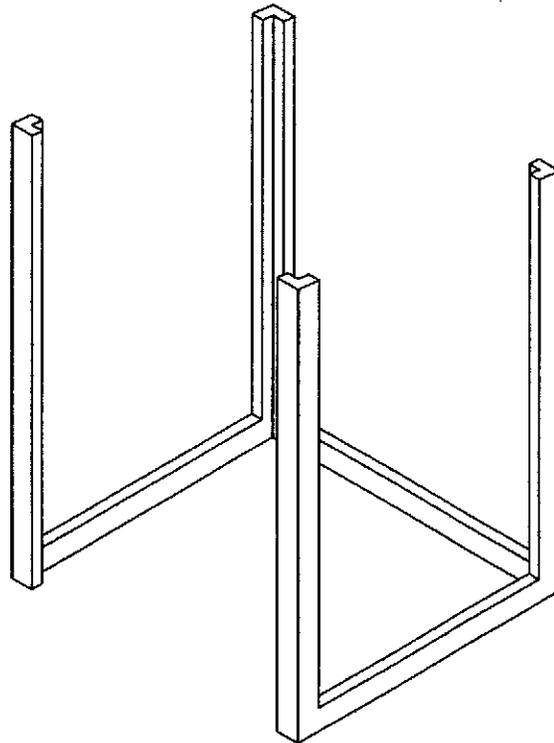
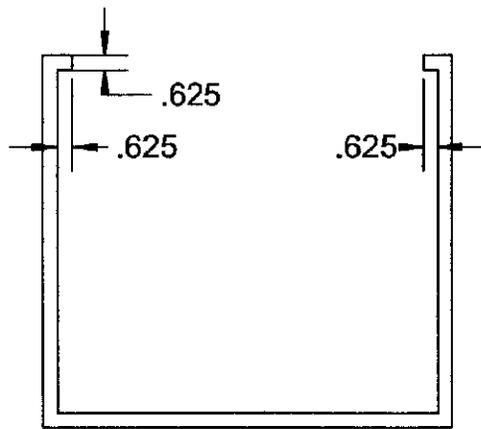
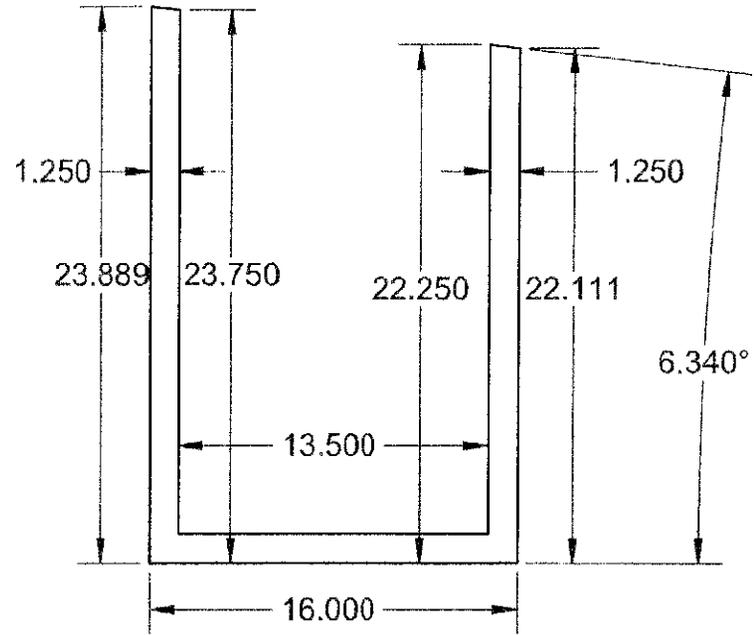
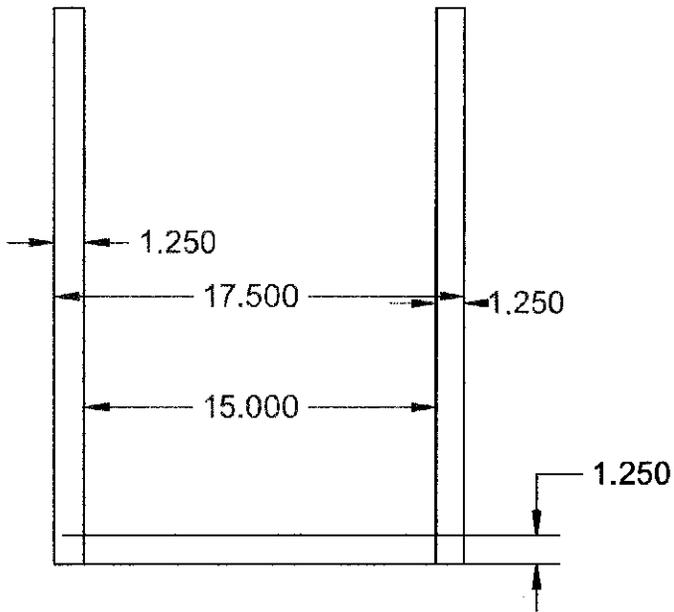


Drawn By: Adam Plavinskis

Title: little free library (roof trim)

One inch:  Date: 12/2/2014

Scale: 1:6 Page: 8 of 13



This is the trim for the body of the library. It's made of 5/8" by 1 1/4" stock and mitted on the corners. The bottom edge trim is on 3 sides only as the door takes up the 4th side. It's drawn here as a single component but in reality it would be individual pieces attached with wood glue and brads.

Drawn By: Adam Plavinskis

Title:

little free library (corner trim)

One inch:

Date:

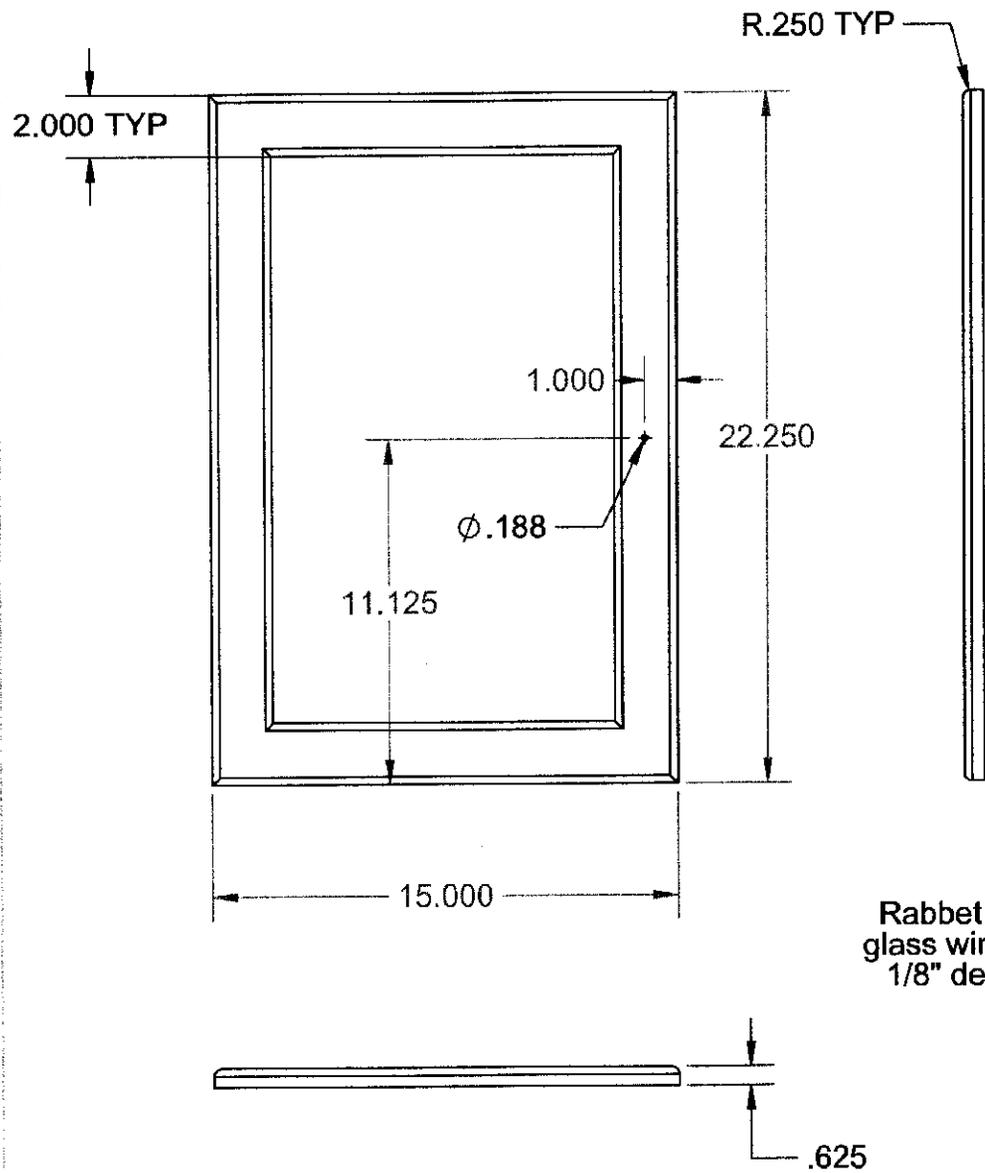
12/2/2014

Scale:

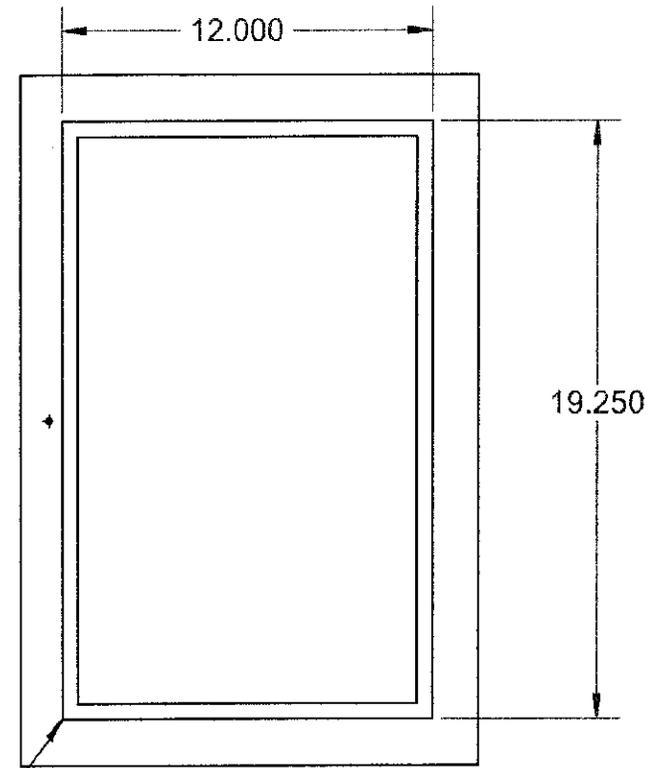
1:8

Page:

9 of 13



Rabbit for glass window  
1/8" deep



Drawn By: Adam Plavinskis

Title:

little free library (door)

One inch:

Date:

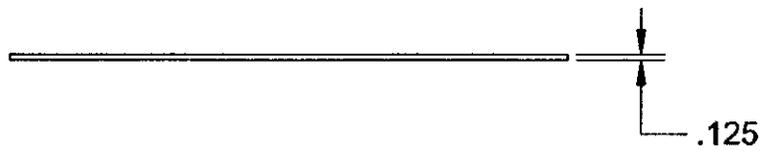
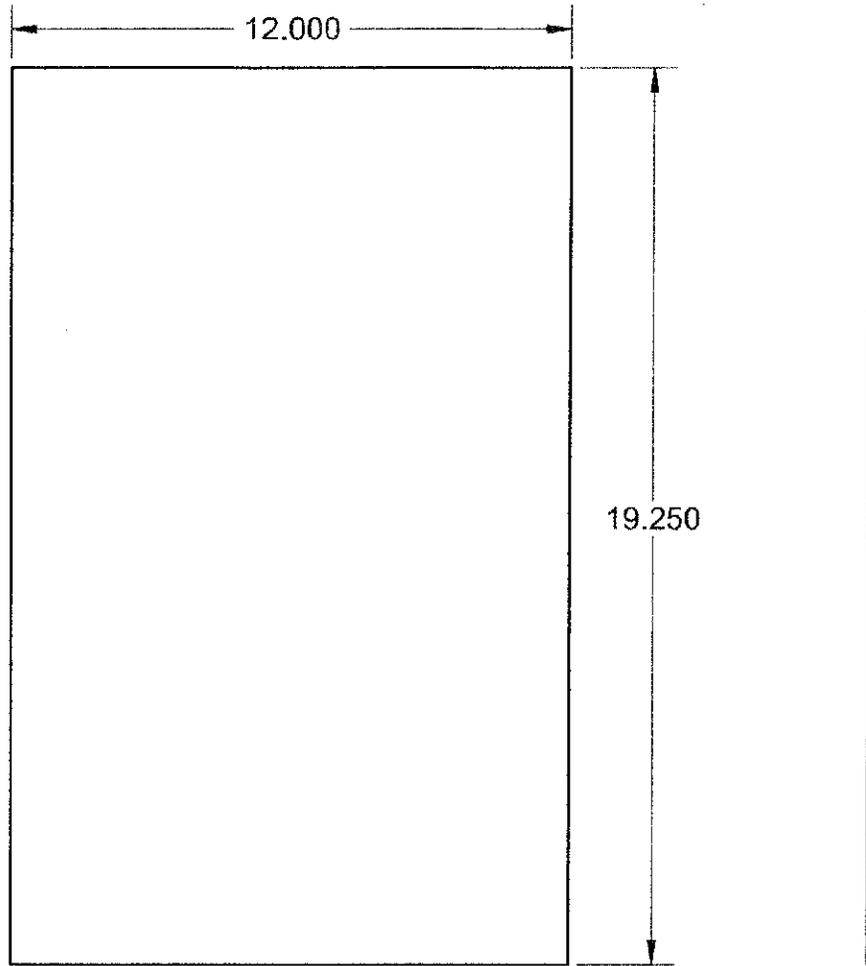
12/2/2014

Scale:

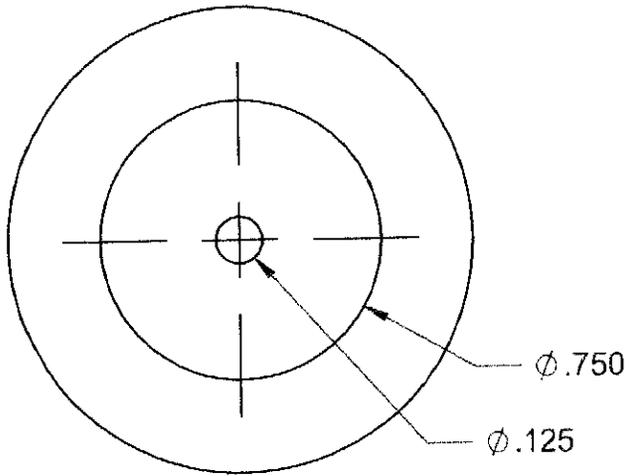
1:6

Page:

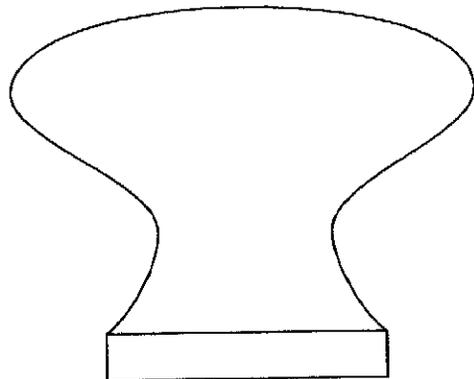
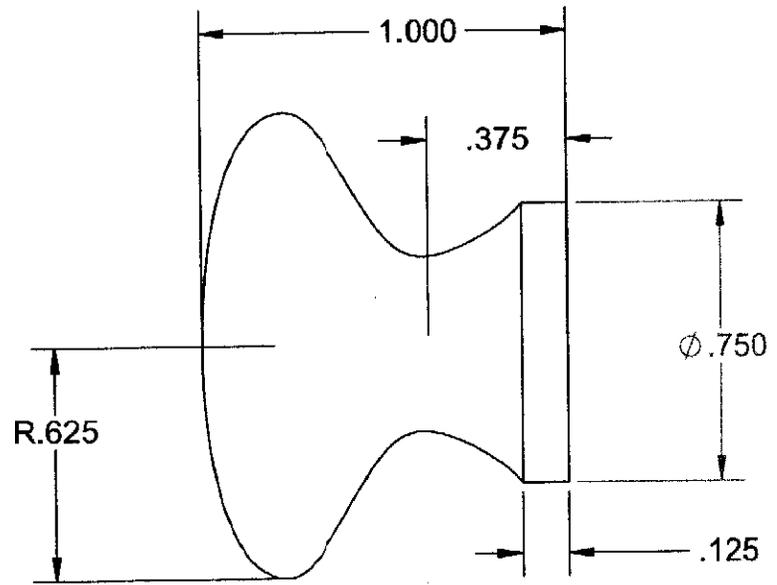
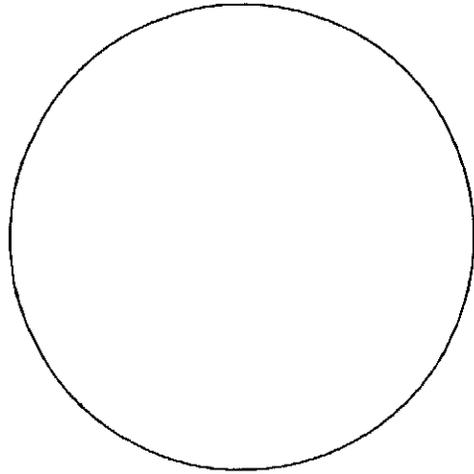
10 of 13



Drawn By: Adam Plavinskis	
Title:	little free library (glass)
One inch:	Date: 12/2/2014
Scale: 1:4	Page: 11 of 13



Can be turned on a lathe or bought from a hardware store.



Drawn By: Adam Plavinskis

Title:

knob

One inch:

Date:

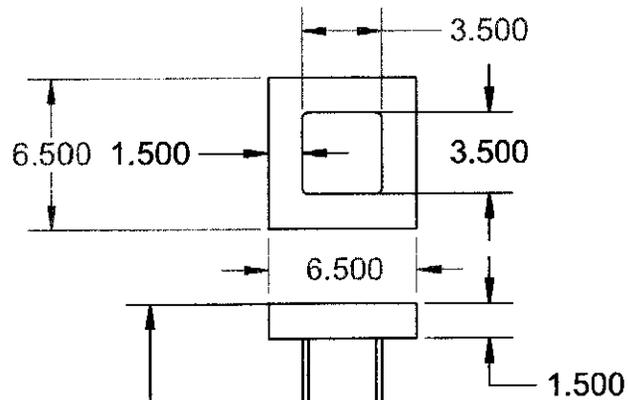
12/2/2014

Scale:

2:1

Page:

12 of 13



Cedar 2 x 2

Mitre corners

Cedar 4x4

This length of post and 18" of burial will result in the middle shelf being 42" off the ground (approx). It should be accessible to everyone (including persons in wheelchairs)

47.500

bury 18 inches into the ground in a 12" diameter hole

Drawn By: Adam Plavinskis

Title:

little free library (stand)

One inch:

Date:

12/2/2014

Scale:

1:8

Page:

13 of 13