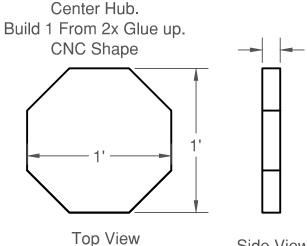


Turntable Iso- Top Removed



Top View Side View Scale:  $1\frac{1}{2}$ "=1'-0" Scale:  $1\frac{1}{2}$ "=1'-0"

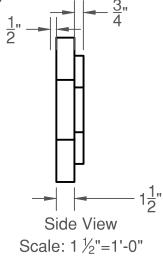
Center Hub Ply Skin.

Build 1 From 2x Glue up, ¾" Ply, and ½" Ply.

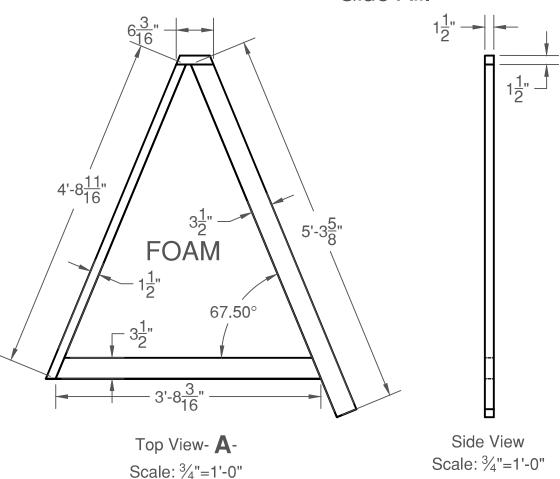
All CNC Shapes.

Top View 1½"

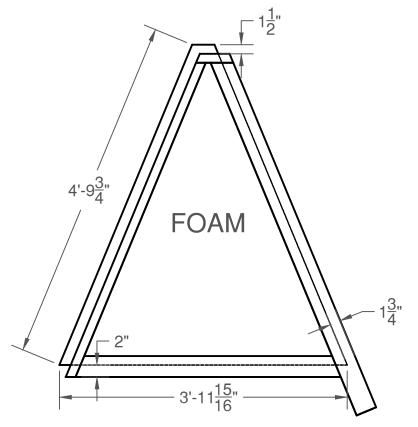
Scale: 1½"=1'-0"



Wedge Framing. Build 8 From 2x & Foam. Glue All.



Wedge Deck. Build 8 from 2x frame,  $\frac{3}{4}$ " and  $\frac{1}{2}$ "Ply. Glue



Top View-Scale:  $\frac{3}{4}$ "=1'-0"

Scale: As Noted

PRODUCED B 以 ANTODESK EDUCATIONAL PRODUCT Side View Scale: 3/4"=1'-0"

12 Ft Turntable

Turntable Stage 1 and 2

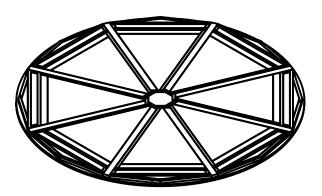
University of Memphis- Dept. of Theatre and Dance

Designer: Aaron Mayer Tech Director: Aaron Mayer

Director: -- Drafter: A. Mayer

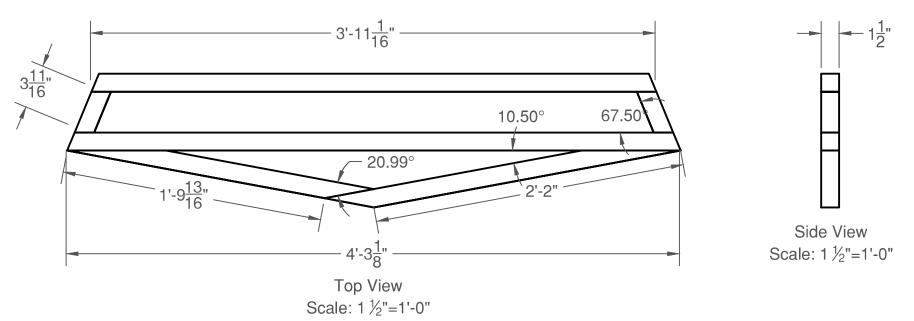
12

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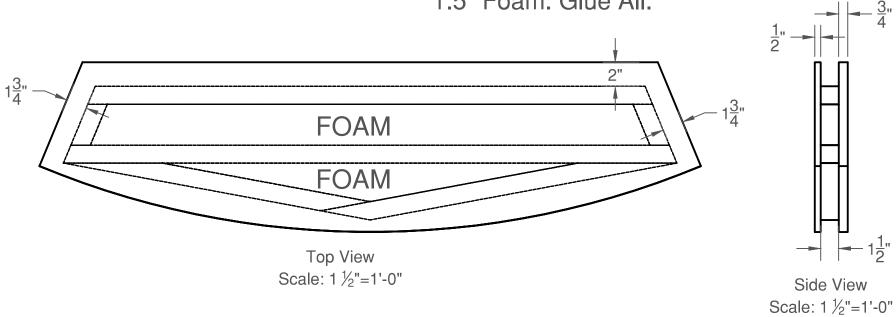


Turntable Iso- Top Removed

Outside Wedge Framing. Build 8 From 2x. Glue All.



Outside Wedge Skins. Build 8 From 2x,  $\frac{3}{4}$ " Ply,  $\frac{1}{2}$ " Ply, and 1.5" Foam. Glue All.



12 Ft Turntable	University of Memph	University of Memphis- Dept. of Theatre and Dance		
	Designer: Aaron Mayer	Tech Director: Aaron Mayer		
Turntable Stage 3	Director:	Drafter:A. Mayer		
Turriable Stage 3	DWG Date:10/12/1 PEV Date  BEODREED BY AN ANTODESK EDNEYLIONAL PROP	Scale: As Noted		
TOURDER INVOITABLE NA NATIONAL PROPERTY OF THE				

## PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT Bottom Skin. Stage 2. Bottom Skin. Stage 1. Top Skin. Stage 1. ¾" Ply. ½" Ply. $\frac{3}{4}$ " Ply. $4'-9\frac{3}{4}$ Side View Side View Top View Top View Turntable Iso-Top Scale: 1"=1'-0" Scale: 1"=1'-0" Scale: 1"=1'-0" Scale: 1"=1'-0" Removed PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT Side View Scale: 1/2"=1'-Side Scale: 1/2"= PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT 3'-11<u>15</u>" -Top View Top Skin. Stage 2. Bottom Skin. Stage 3. $\frac{1}{2}$ " Ply. 3/4" Ply. Scale: ½"=1'-0" Foam. Stage 1. 1.5" Foam. 4'-9\frac{3}{4}" Side View Scale: $\frac{1}{2}$ "=1'-0" Top View Scale: ½"=1'-0" Top Skin. Stage 3. ½" Ply. Side View Scale: ½"=1'-0" Top View 3'-5<u>5</u>" Side View Scale: ½"=1'-0" Scale: ½"=1'-0" Foam. Stage 3. Side View Top View Top View 1.5" Foam. Scale: ½"=1'-0" Scale: $\frac{1}{2}$ "=1'-0" Scale: $\frac{1}{2}$ "=1'-0" Foam. Stage 2. 2'-10<del>5</del>" 1.5" Foam. Side View Top View Side View Scale: $1\frac{1}{2}$ "=1'-0" Scale: $1\frac{1}{2}$ "=1'-0" Top View Scale: ½"=1'-0" Scale: ½"=1'-0" University of Memphis- Dept. of Theatre and Dance

## 12 Ft Turntable

Turntable Sheet Goods Reference- All CNC Shapes

	Designer: Aaron Mayer	Tech Director: Aaron Mayer
e- All CNC Shapes	Director:	Drafter:A. Mayer
	DWG Date: 10/12/1 REV Date:	Scale: As Noted
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