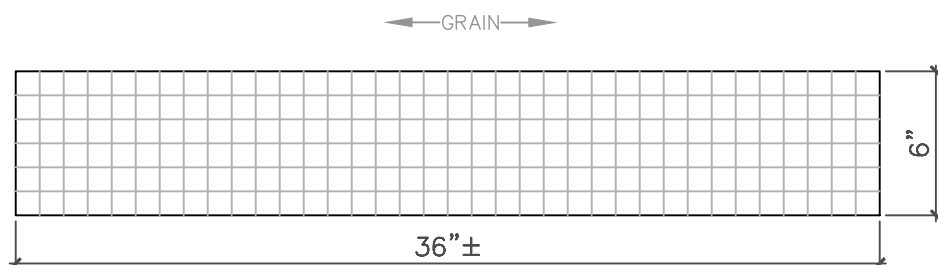
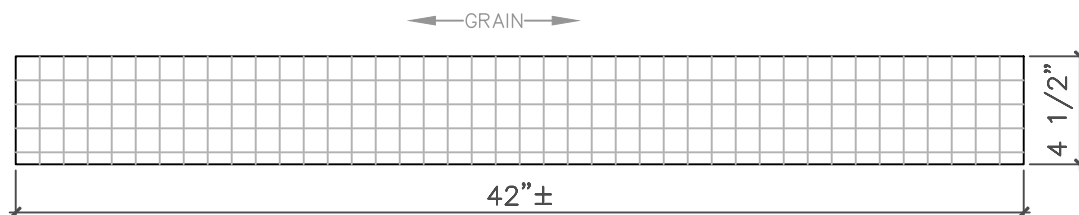


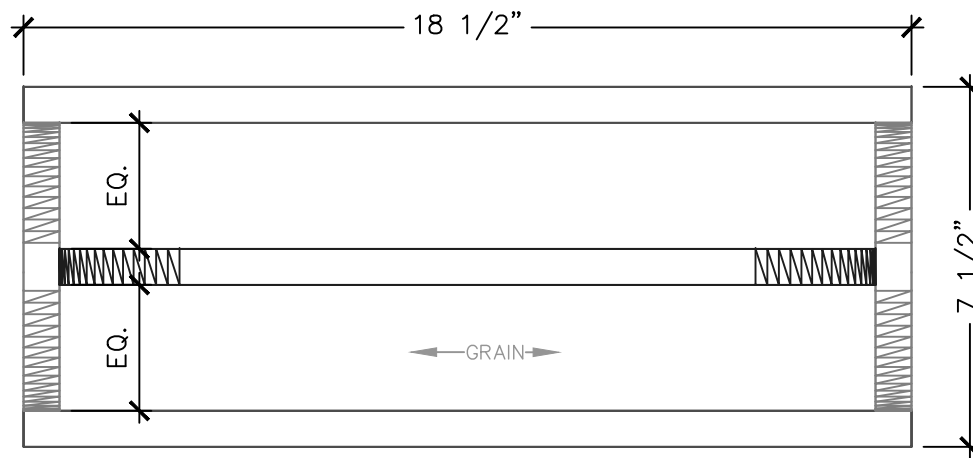
—YOU WILL
RECEIVE ONE
PIECE OF SOLID
STOCK FOR THE
HANDLE
1 @ $\frac{3}{4}$ " x 5 1/2"
x 19"±



—YOU WILL RECEIVE
ONE PIECE OF SOLID
STOCK FOR THE
ENDS AND BOTTOM
1 @ $\frac{3}{4}$ " x 6" x 36"±

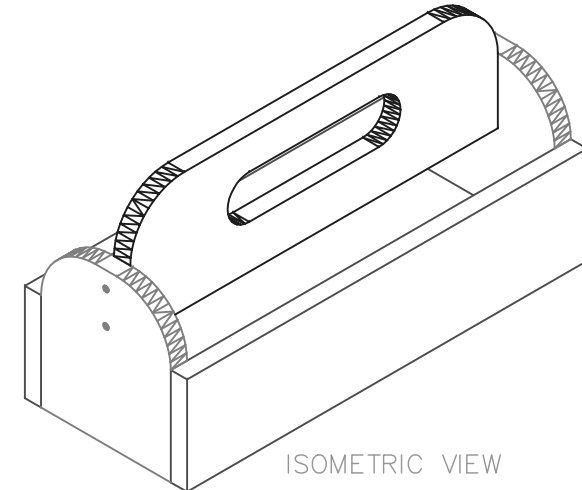


—YOU WILL
RECEIVE ONE
PIECE OF SOLID
STOCK FOR THE
SIDES
1 @ $\frac{3}{4}$ " x 4 1/2"
x 42"±



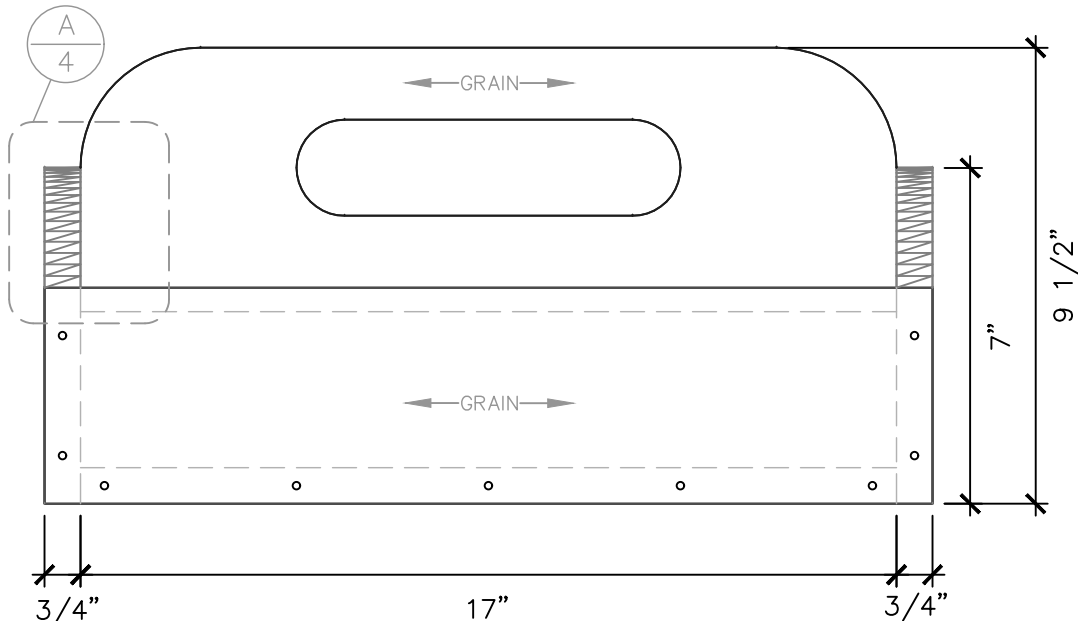
PLAN

SCALE: 1-1/2"=1'-0"

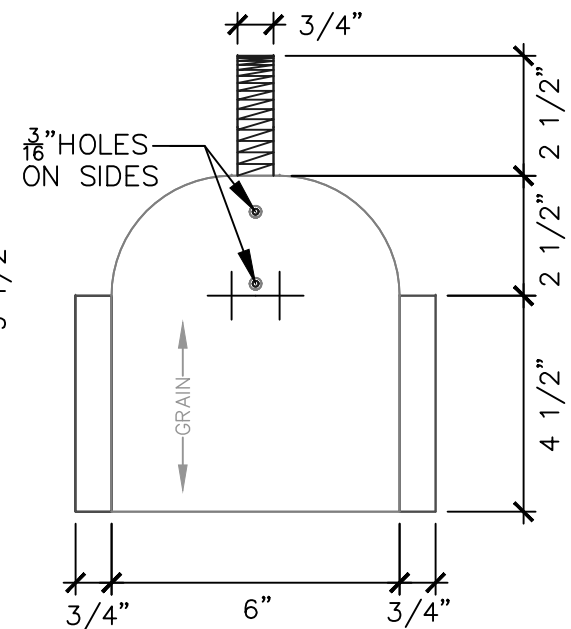


ISOMETRIC VIEW

- 1.) Glue and nail together the Ends, Sides & Bottom.
 - 2.) Pre-drill and Use (4) #8 Screws, 2" long, with glue to attach the Handle to the Ends.
 - 3.) After assembly, ease all sharp edges and corners.
- ALL DIMENSIONS HAVE A $\frac{1}{32}$ " $\pm$ TOLERANCE



1 ELEVATION
SCALE: 3"=1'-0"



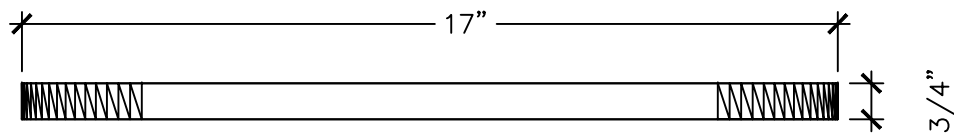
2 ELEVATION
SCALE: 3"=1'-0"

DATE: 11/28/17	JOB # 2022	SCALE: 3"=1'-0"	2	2 OF 4
DRAWN BY: AK	DWG. NO.			

CABINETMAKING

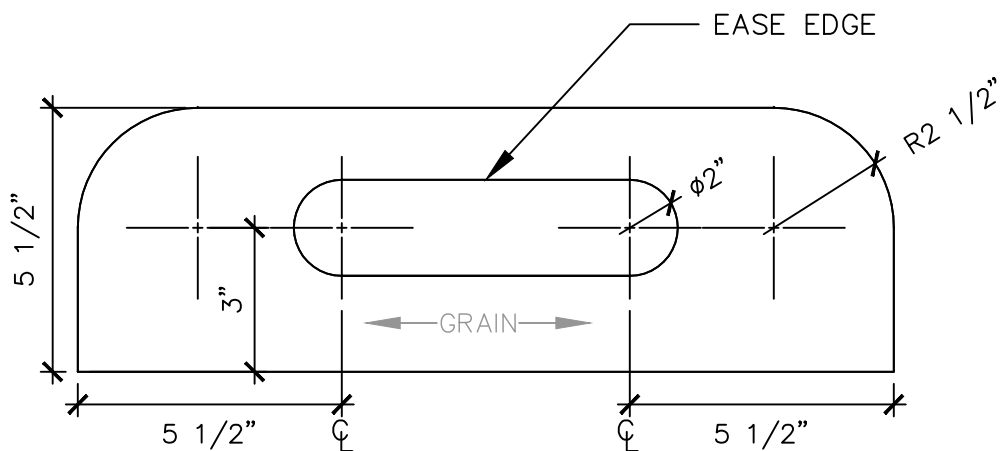
TOOL TOTE DRAWING





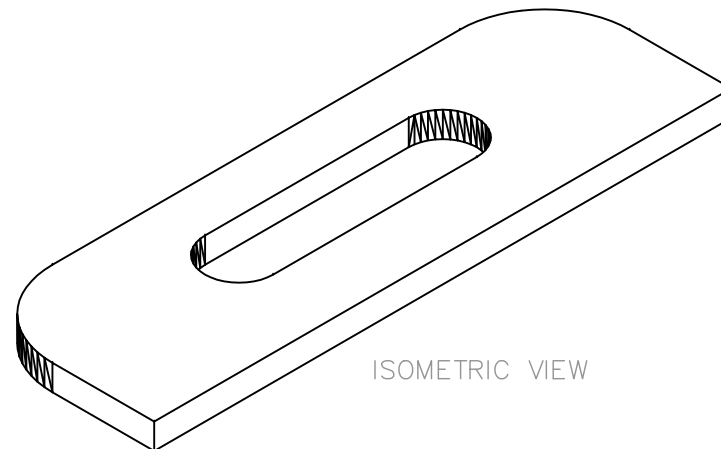
PLAN

SCALE: 1-1/2"=1'-0"

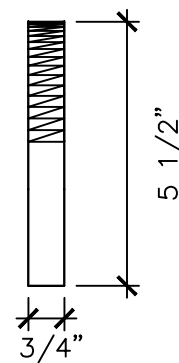


3 ELEVATION

SCALE: 3"=1'-0"



ISOMETRIC VIEW



4 ELEVATION

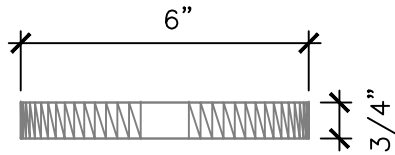
SCALE: 3"=1'-0"

DATE: 11/28/17	JOB #: 2022
DRAWN BY: AK	SCALE: 3"=1'-0"
DWG. NO. 3	3 OF 4

CABINETMAKING

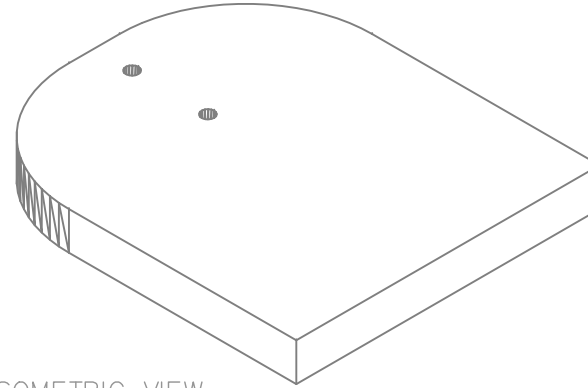
TOOL TOTE HANDLE DRAWING



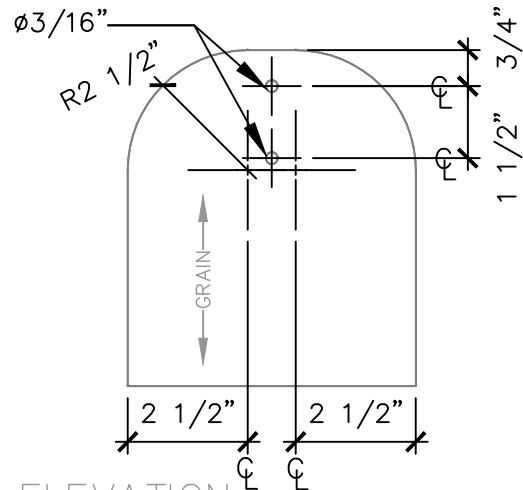


PLAN

SCALE: 1-1/2"=1'-0"

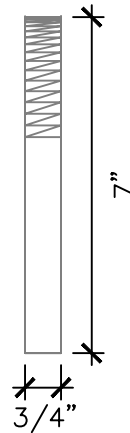


ISOMETRIC VIEW



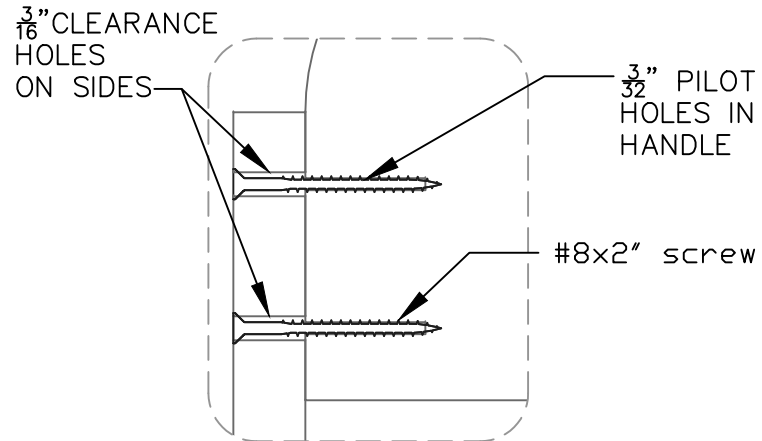
5 ELEVATION

SCALE: 3"=1'-0"



6 ELEVATION

SCALE: 3"=1'-0"



A SECTION DETAIL

SCALE: 1"=1'-0"

DATE: 11/28/17	JOB #: 2022
DRAWN BY: AK	SCALE: 3/32"=1'-0"
DWG. NO.	4

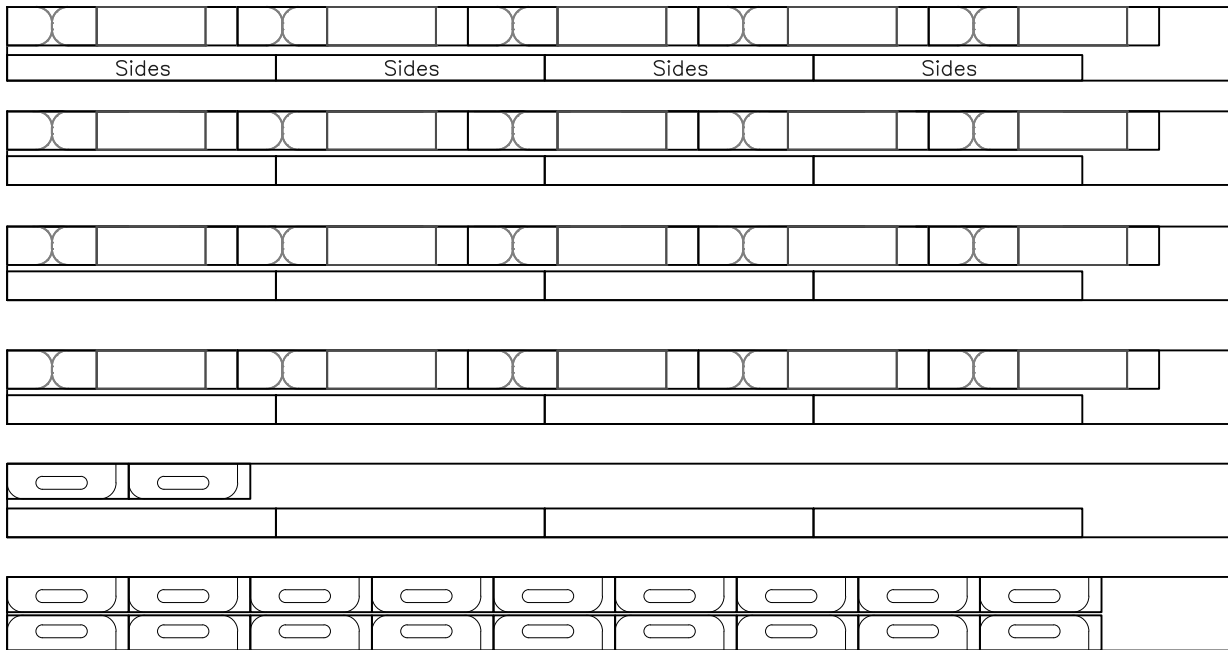
CABINETMAKING

TOOL TOTE END DRAWING

SkillsUSA 2018 Regional Intro to Wood Material 20 Contestants

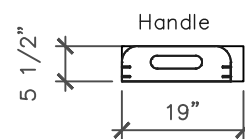
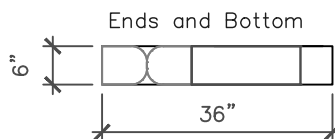
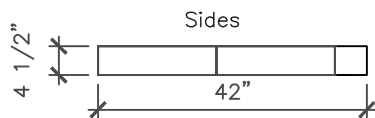
#2 Commom — $\frac{3}{4}$ " PINE — 16'

Ends and Bottom Ends and Bottom Ends and Bottom Ends and Bottom Ends and Bottom



#8 Screws, 2"long— 4 per student

Finish Nails, 22 per Student



Solid Stock
6+ Planks #2 Common Pine —
 $\frac{3}{4}$ " X 11 $\frac{1}{2}$ " X 16'

20 PCS EA.



CABINETMAKING
TOOL TOTE MATERIAL SHEET
(FOR COMP. COORDINATOR)

DATE: 11/28/17	JOB #: 2022
DRAWN BY: AK	SCALE: $\frac{3}{32}$ " = 1' - 0"
DWG. NO. COORD	