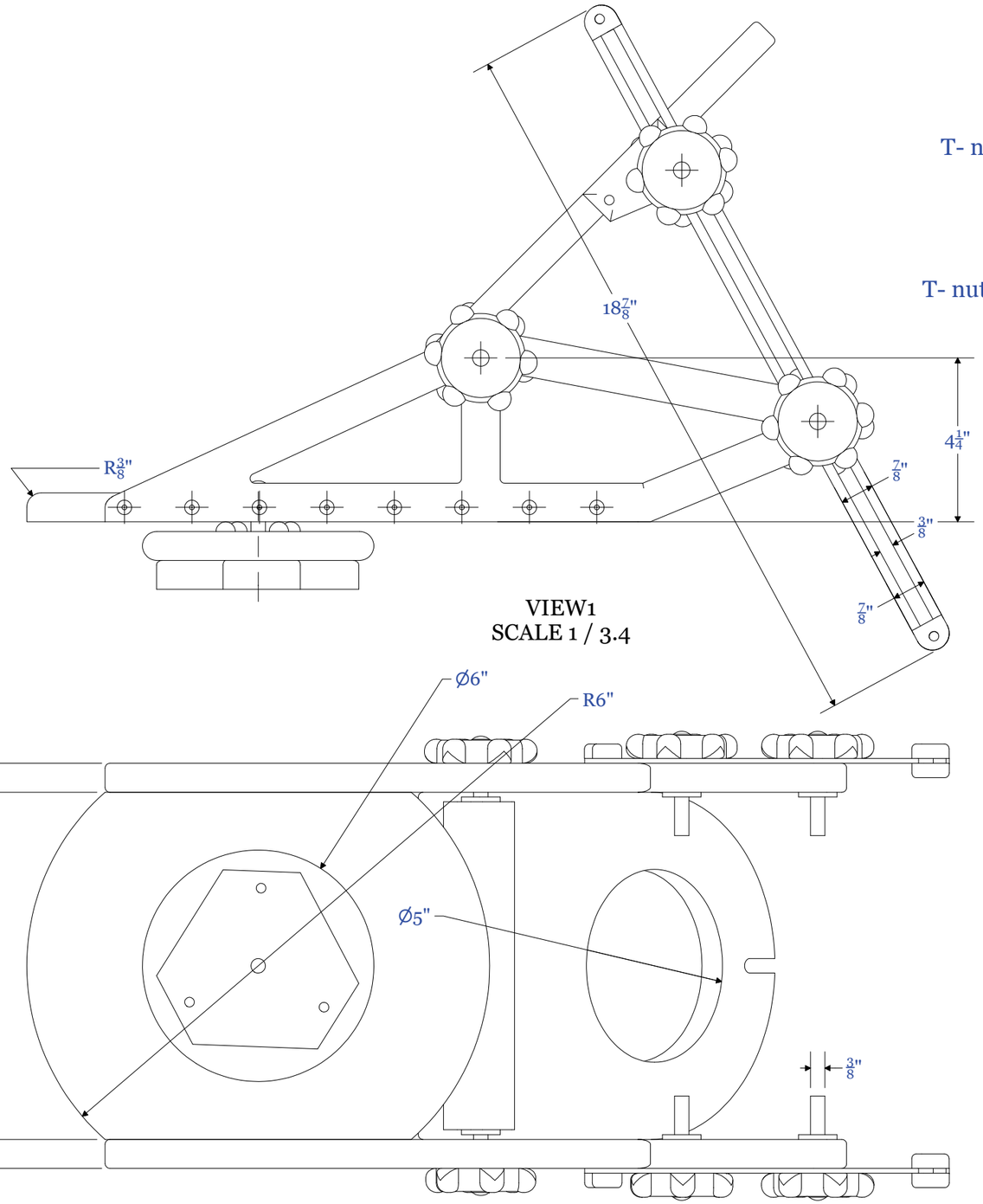
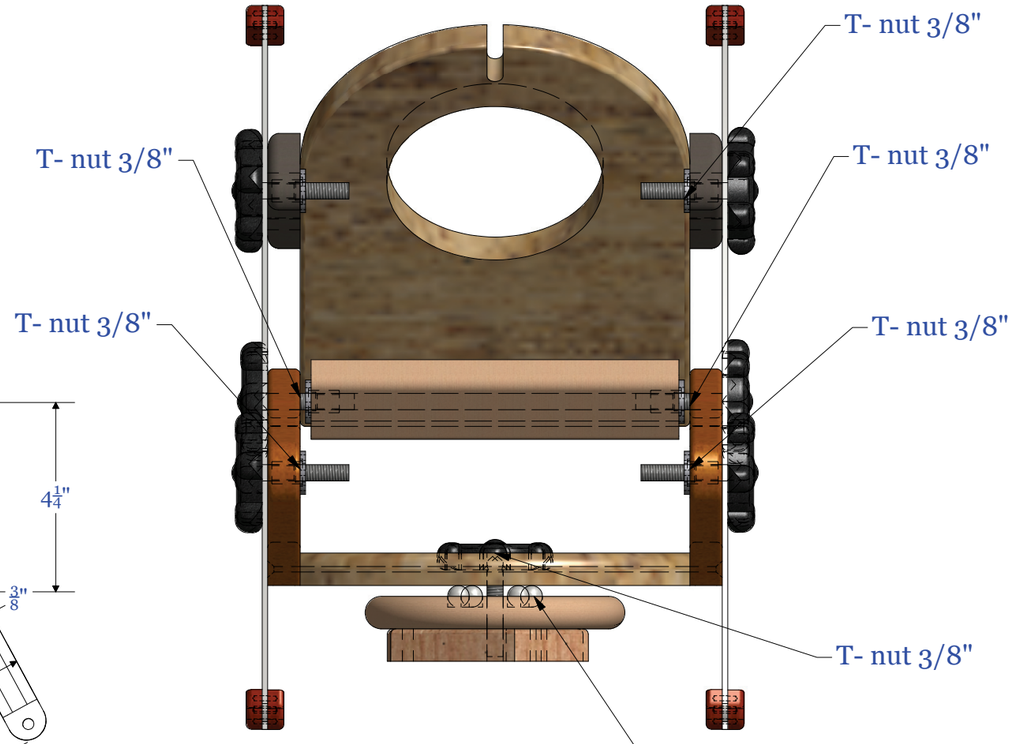


VIEW1
SCALE 1 / 3.4

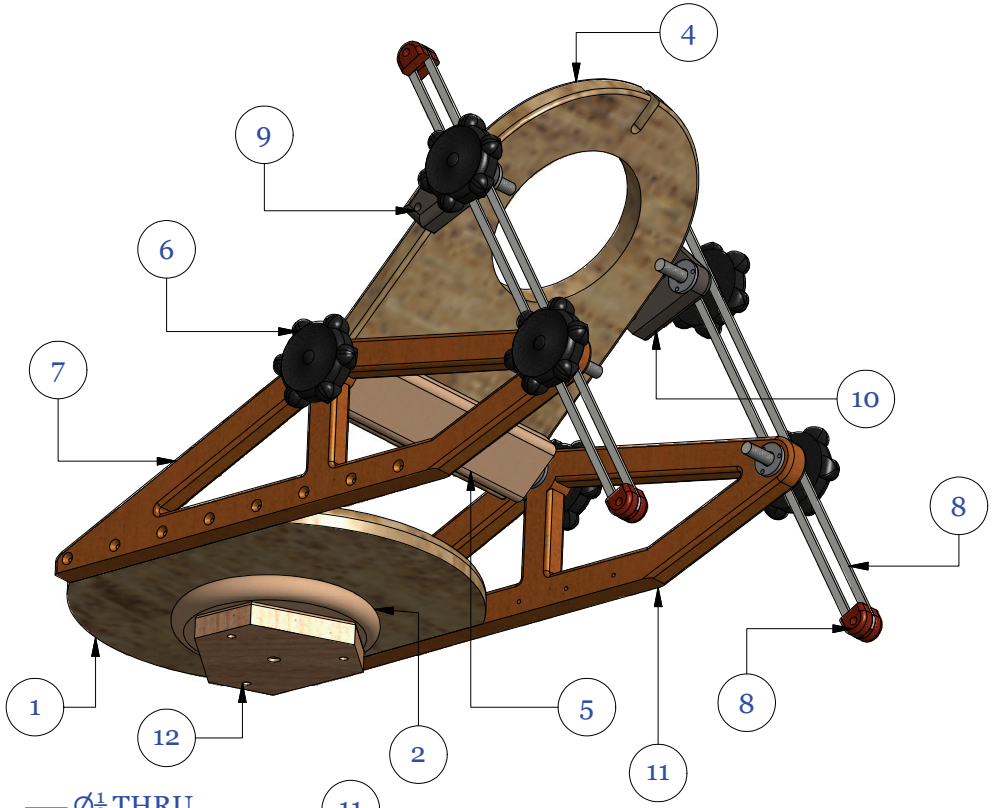
VIEW3
SCALE 1 / 3.4

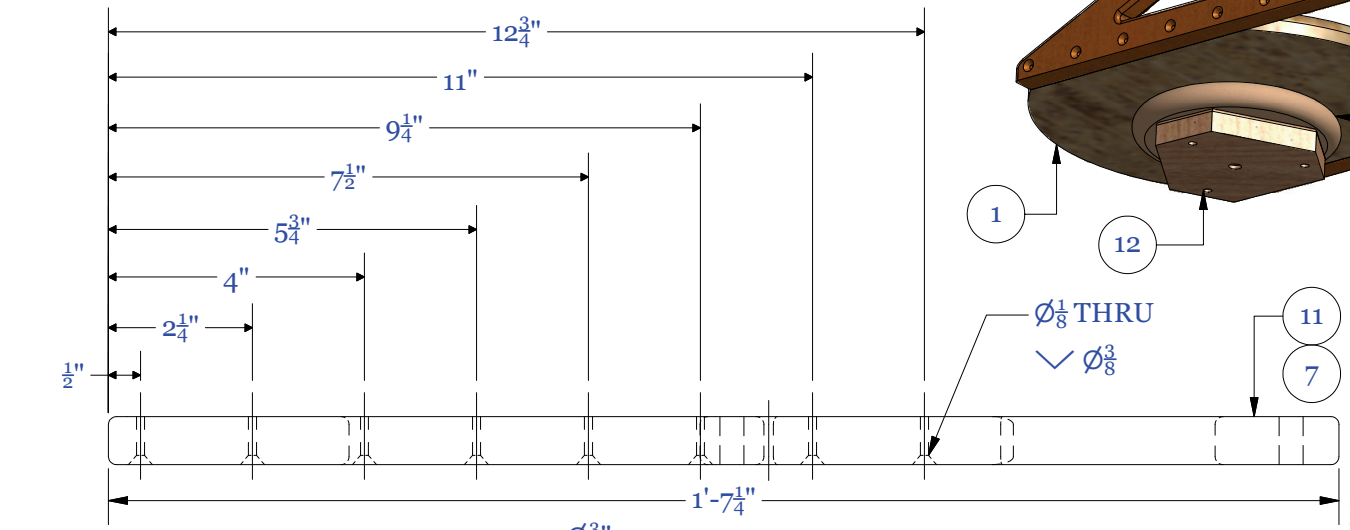


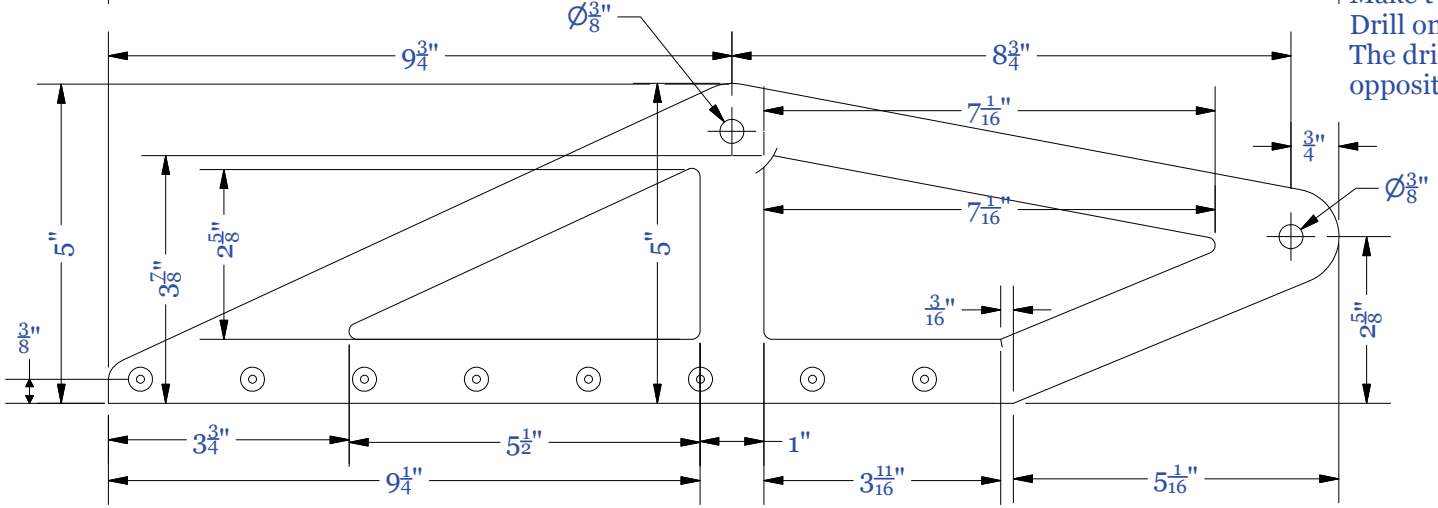
VIEW2
SCALE 1 /3.5

DRAWN Bills	2/16/2015	Telescope Wedge		
CHECKED		TITLE		
QA				
MFG				
APPROVED		SIZE B	DWG NO Wedge updated	REV 1
		SCALE		SHEET 1 OF 4

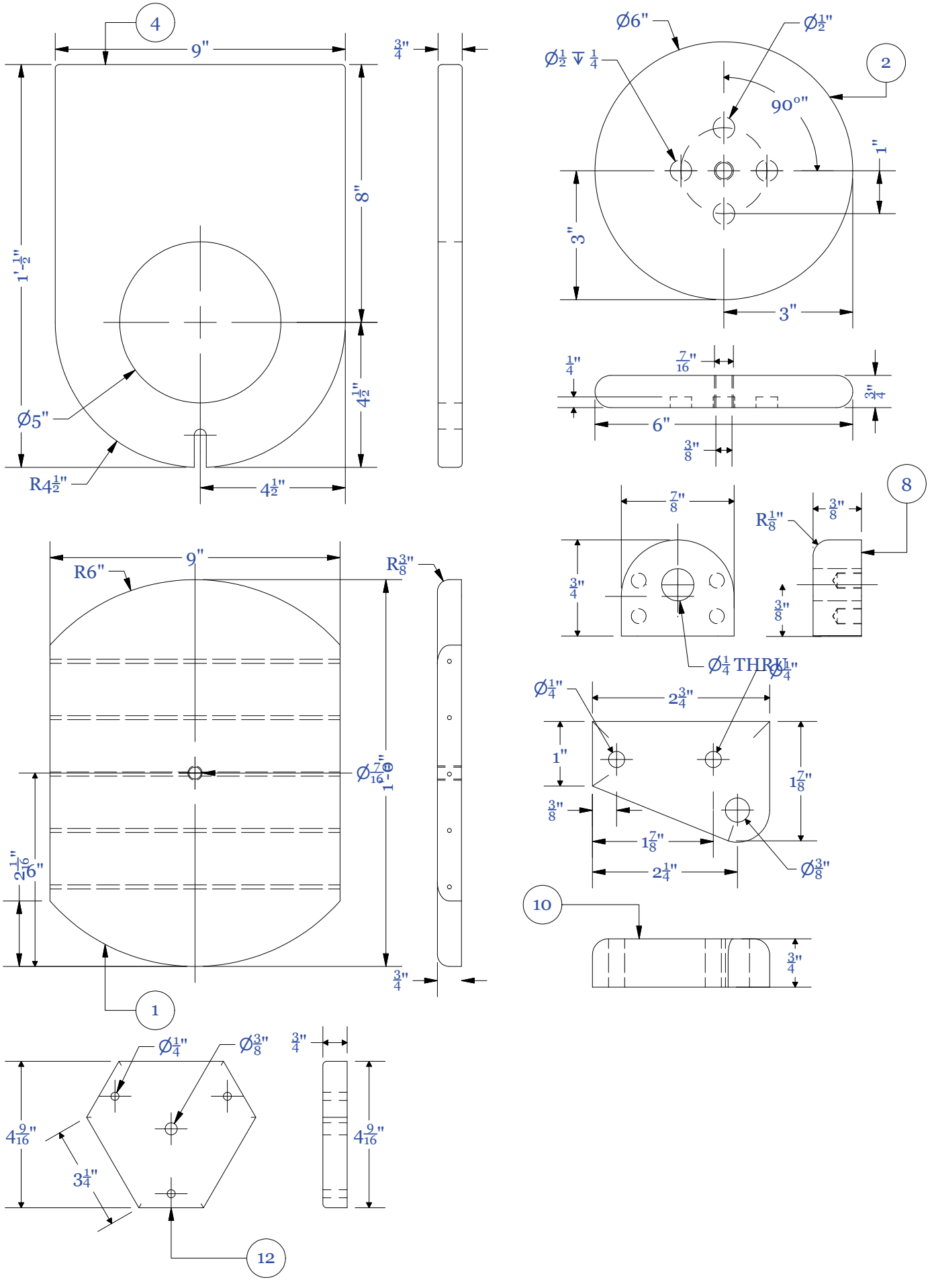
PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	Base for Wedge	
2	1	Pivot for Base	
3	4	Nylon Ball bearing	
4	1	Inside Base for SCT	
5	1	2 in pivot point for Inside of base	
6	7	Star Knob	
7	1	Side of wedge	
8	2	Slider Arm	
9	1	Side plate	
10	1	Side Arm-ODS	
11	1	Side of wedge1	
12	1	Wood plate to tripod	

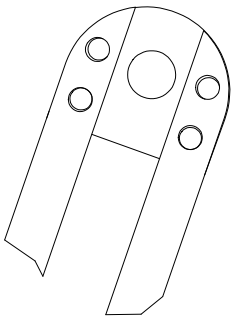


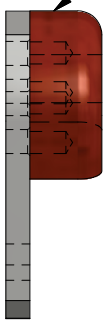




Make two
Drill one set of hole on one face.
The drill the other set of hole on the opposite (mirrored face)


2
1
B
A
4
9"
3/4"
1'-1/2"
8"
4 1/2"
Ø5"
R4 1/2"
4 1/2"
Ø6"
Ø1/2"
Ø1/2 ∓ 1/4
2
90°"
1"
3"
3"
1/4"
7/16"
3/4"
6"
3/8"
8
7/8"
3/4"
R1/8"
3/8"
3/8"
Ø1/4 THRU
Ø1/4"
Ø1/4"
2 3/4"
1"
1 7/8"
3/8"
1 7/8"
2 1/4"
Ø3/8"
10
3/4"
9"
R6"
R3/8"
Ø7/16"
1'-0"
2 1/16"
3/4"
1
Ø1/4"
Ø3/8"
3/4"
4 9/16"
3 1/4"
4 9/16"
12

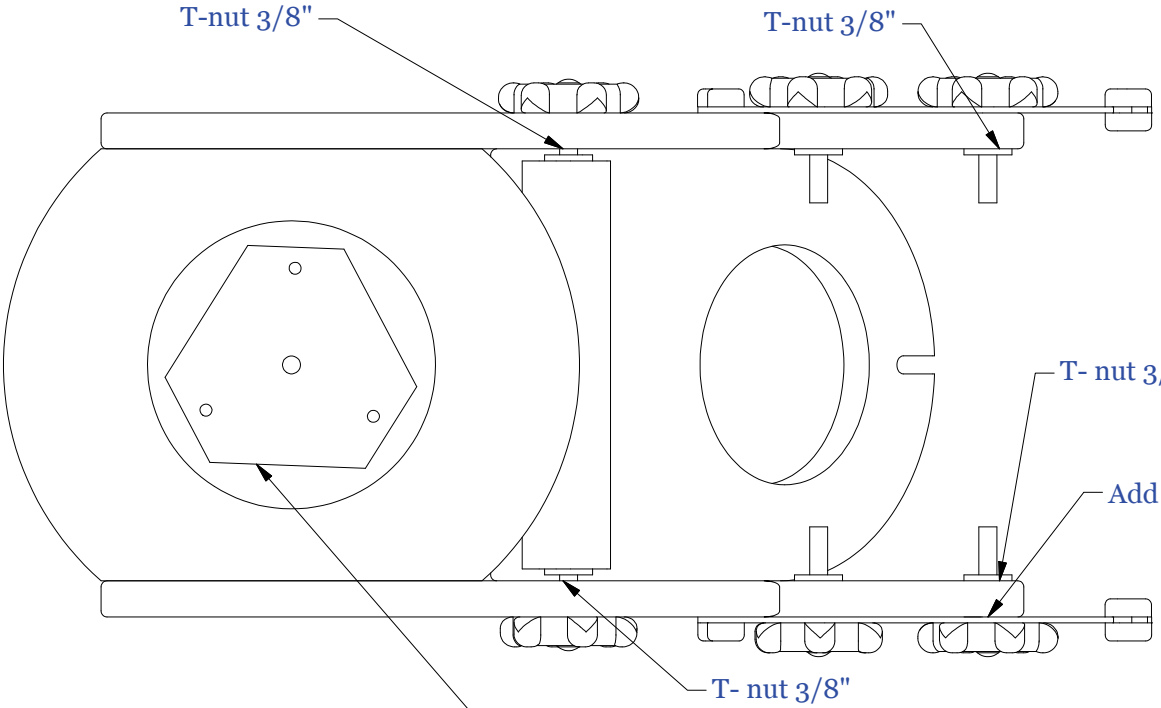




You only have to drill
and screw one side.
Use the bolt and nut
to line up when you epoxy
the other end.

My scope was set up for a 32° angle
dependant on Longitude.

VIEW18
SCALE 1 / 4



This is custom cut according
to the tripod you use.
Mount it to the legs with small drilled
holes in the frame