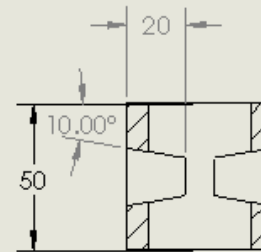
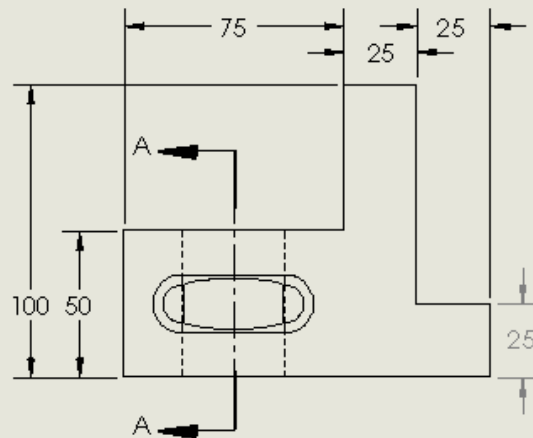
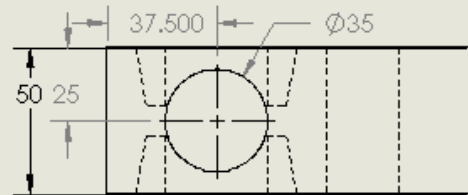
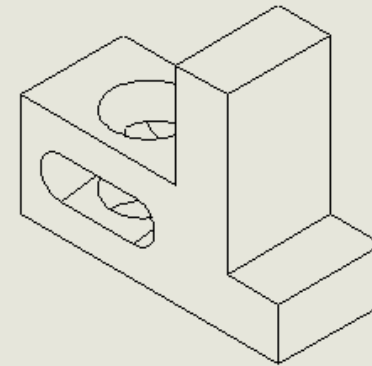


## Homework 9



SECTION A-A



PROPRIETARY AND CONFIDENTIAL  
THE INFORMATION CONTAINED IN THIS  
DRAWING IS THE SOLE PROPERTY OF  
-INSERT COMPANY NAME HERE-. ANY  
REPRODUCTION IN PART OR AS A WHOLE  
WITHOUT THE WRITTEN PERMISSION OF  
-INSERT COMPANY NAME HERE- IS  
PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:	NAME	DATE		
		DIMENSIONS ARE IN INCHES	DRAWN		TITLE:	
		TOLERANCES:	CHECKED			
		FRACTIONAL ±	ENG. APPR.			
		ANGULAR: EACH ± BEND ±	MFG. APPR.			
		TWO PLACE DECIMAL ±	Q.A.			
		THREE PLACE DECIMAL ±	COMMENTS:		SIZE DWG. NO. REV <b>A Homework9</b>	
		NEEPPRE GEOMETRIC				
		TOLERANCING PER:				
		MATERIAL			SCALE: 1:2 WEIGHT: SHEET 1 OF 1	
NEXT ASSY	USED ON	INCH				
APPLICATION		DO NOT SCALE DRAWING				

1. Download the file saved as Homework9.sldprt (this is the same file you made for Workshop 3).
2. Create the drawing file seen here using that part.
3. Choose the “A (ANSI) Landscape” sized paper which is 279.40 mm x 215.90 mm.
4. Make sure units are **millimeters**.
5. The views shown are **FRONT** view, **TOP** view, and a **SECTION CUT** to show the angled cuts through the middle.
6. The top right corner includes an isometric view of the part.
7. Note where hidden lines are added, and which dimensions are shown.

Save the file as “firstname\_lastname\_homework9.slddrw”

Only submit the drawing file on sakai.