ME 1403 Engineering Practice & Graphics

Lecture 19

Chapter 14

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Outline

- Home Works (Will be Graded)
 - Task 1
 - Task 2
 - Task 3

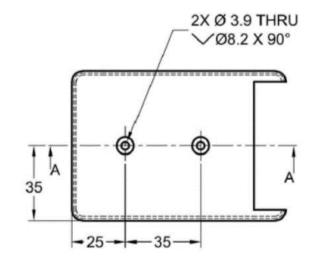
Reminder:

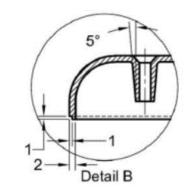
- 1. Save your file as PDF.
- 2. Edit Sheet Description Before submitting.

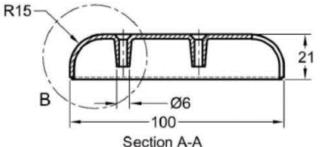
Task 1 (Will be Graded)

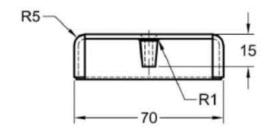
1) Open the Chapter 7 Tutorial 2 you have created in previous Homework

- 2) Create the Following
 - a) Front View
 - b) Right Side View
 - c) Top View
 - d) Section View
 - e) Detail View





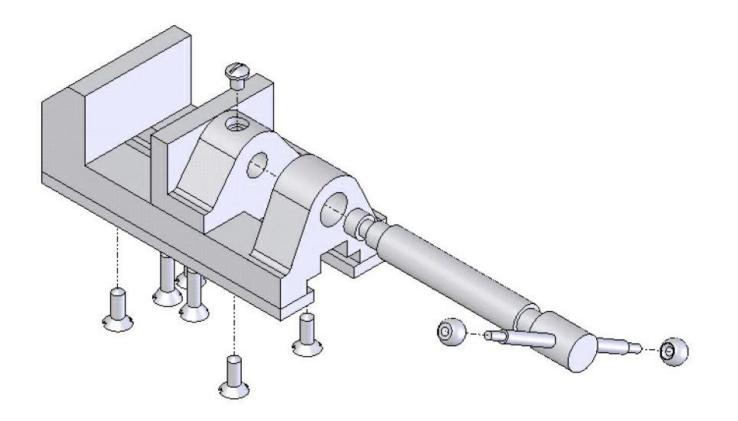




Section A-A

Task 2 (Will be Graded)

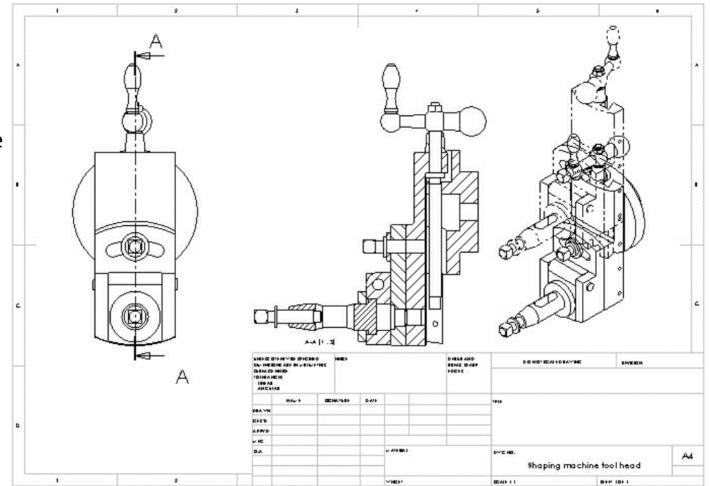
- Open the Vise bench you have created Separately
- Create Exploded Parts in Assembly
- Create the Drawing from Assembly
- Create the Following
 - a) Front View
 - b) Right Side View
 - c) Top View
 - d) Isometric View (Exploded!)
 - e) Section View



File Name: Your_Section_Your ID_ Ts2

Task 3 (Will be Graded)

- Open the Exercise 1 of Chapter 13 you have created previously.
- Create the Drawing from Assembly
- Create the Following
 - a) Front View
 - b) Section View
 - d) Isometric View



Submission Rules

- Homework's are due at the <u>Sunday 11.59</u> P.M. of the following week (More Discussion on next class).
- Submit everything via **<u>Blackboard</u>**.
- Copying your assignments are prohibited. If you do so, you and the individual you copied from will receive a grade zero, plus both of you will be referred for actions as described in the university's policy for academic dishonesty. (Read Section 203 of the Student Code of Conduct 2013-2013 UTSA Information Bulletin.)