ME 1403 Engineering Practice & Graphics Spring 2018

Lecture 6

Chapter-5

Instructor:

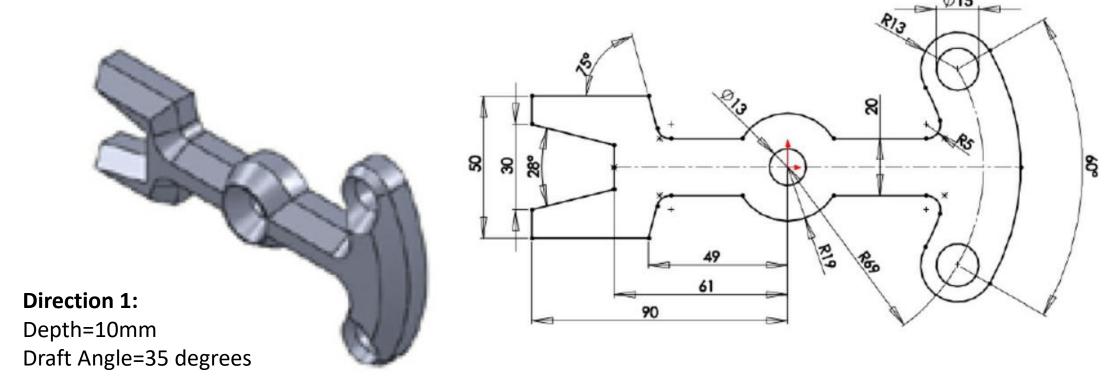
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Outline

- Practice
 - Tutorial-1 (Will be Graded)
 - Tutorial-3 (Will be Graded)
- Discussion
 - Questions till Now
 - Mid-Term Exam!

Tutorial 1(Will be Graded)



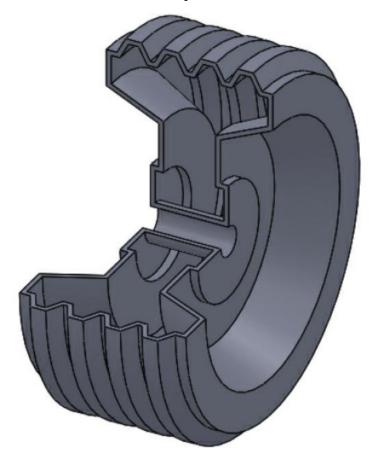
Direction 1:

Depth=15mm

Draft Angle=0 degrees

File Name: : Your Section_Your ID_ Ch5Tut1

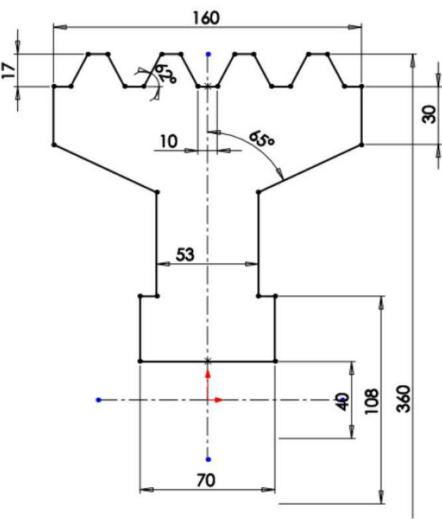
Tutorial 3(Will be Graded)



Thin Feature

Angle of Rotation=270 degrees
Thin thickness=5mm

File Name: : Your Section_Your ID_ Ch5Tut3



Submission Rules

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