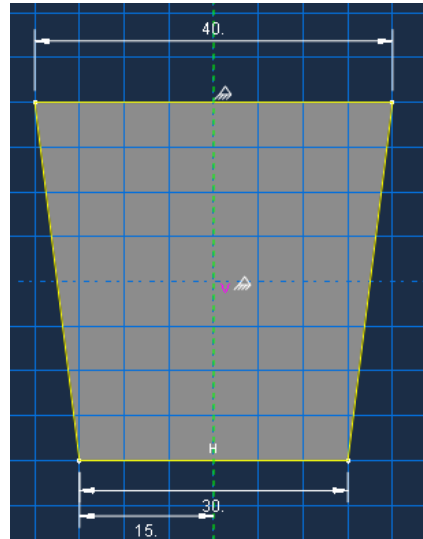


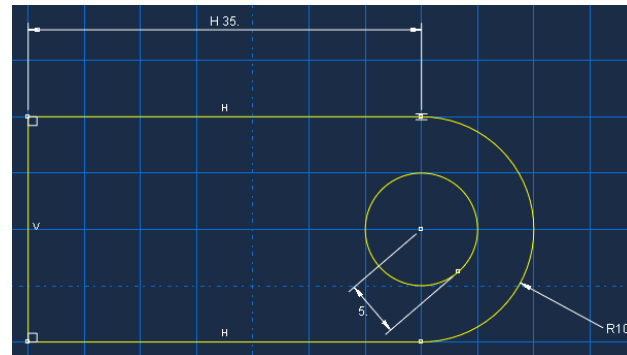
Handout – Geometry for Meshing

1, Coloring indicating meshing techniques

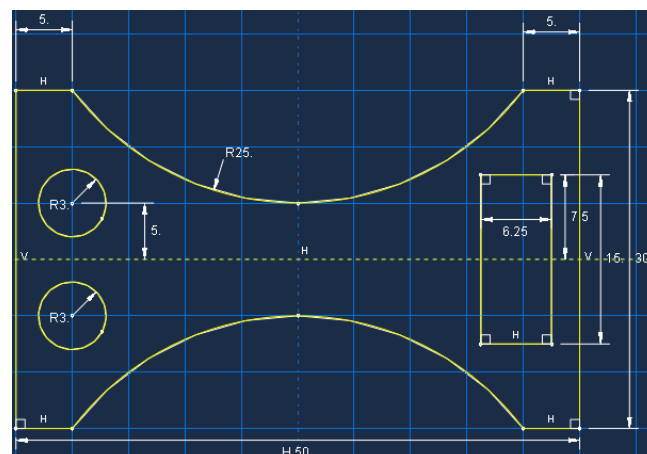
3D, Extrusion=40



3D, Extrusion=20

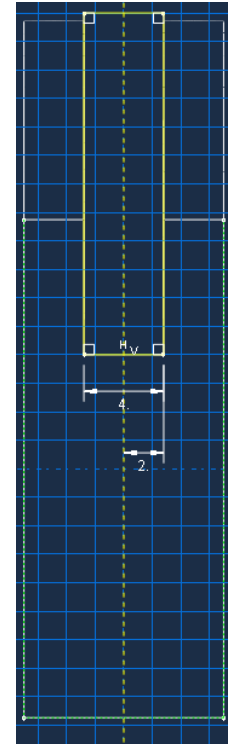
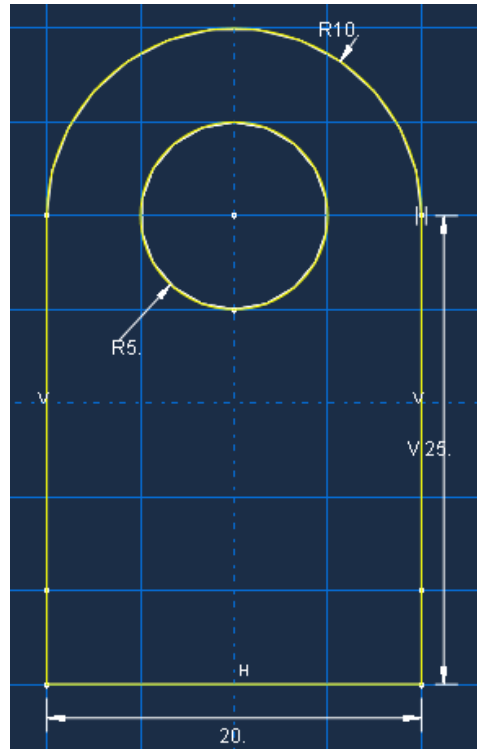
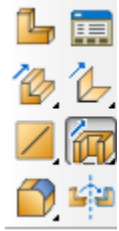


2D Planar, Shell
(3 models)



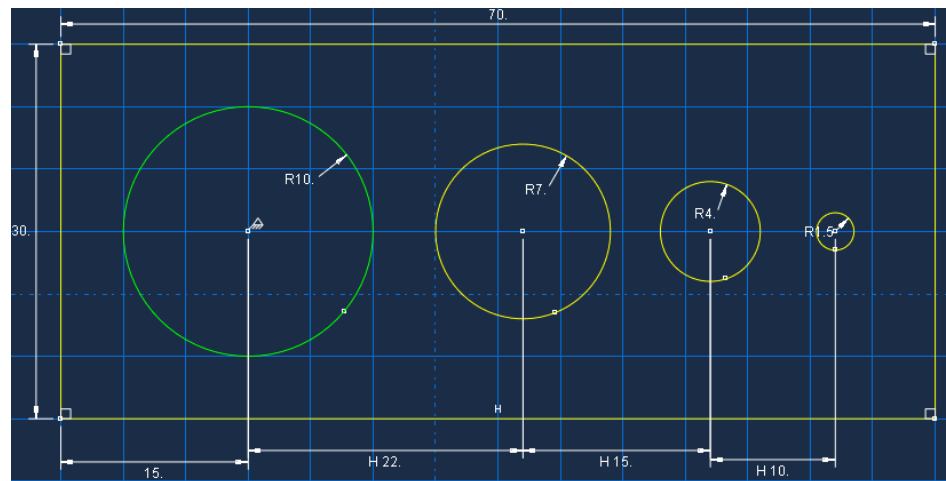
3D, Extrusion=10

Create Cut



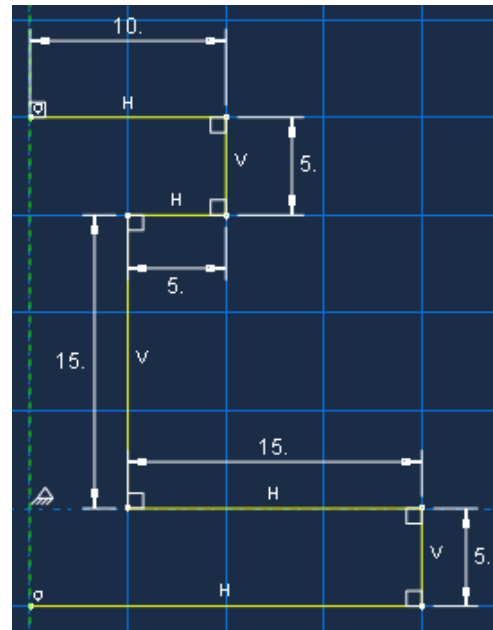
2, curvature control

2D Planar, Shell



3, When profile touches the axis of revolution

3D, revolution=360 degree



4, Virtual topology

3D, Extrusion=10

