



Suggested feature order and Mass Properties:

- Base Sketch Mid Plane extrude from the Right Plane Mass = 83.245 pounds, Center of mass: (inches) X = 0.000, Y = 2.609, Z = 6.059
- Back Tab Mass = 85.017 pounds, Center of mass: (inches) X = -0.031, Y = 2.568, Z = 5.906
- Base Fillet (5 places)- Mass = 84.889 pounds, Center of mass: (inches) X = -0.030, Y = 2.571, Z = 5.903
- Hole Wizard Hole, Counterbore, ANSI Inch, Socket Head Cap Screw, 5/8 inch, Normal Fit, Mass = 84.291 pounds, Center of mass: (inches) X = -0.027, Y = 2.583, Z = 5.883
- Right Wall Mass = 88.491 pounds, Center of mass: (inches) X = 0.058, Y = 2.634, Z = 5.932
- Front Guide Ring and Through all hole Mass = 88.304 pounds, Center of mass: (inches) X = 0.058, Y = 2.630, Z = 5.992
- Bottom Hole Mass = 73.894 pounds, Center of mass: (inches) Y = 0.069, Y = 2.972, Z = 6.015