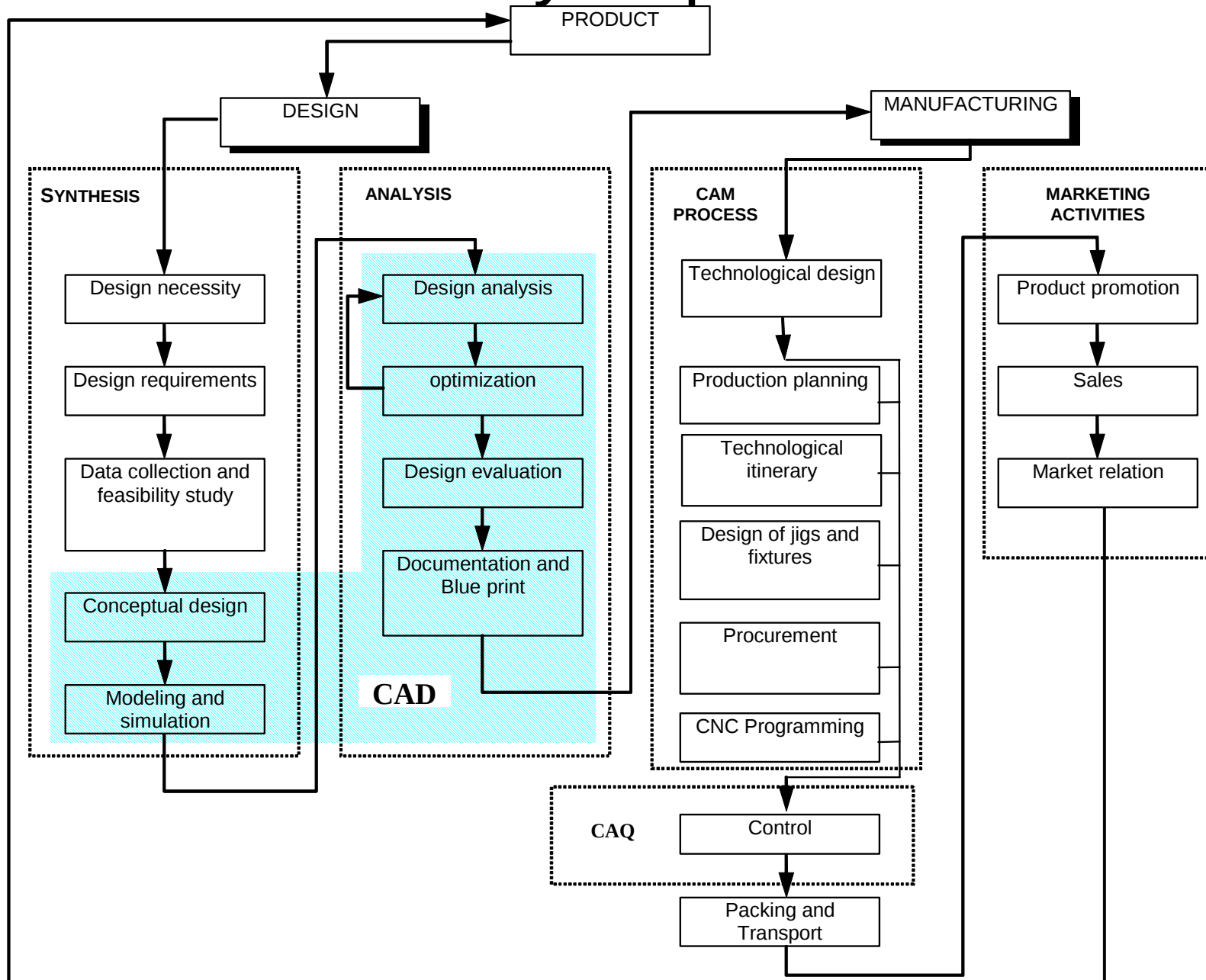
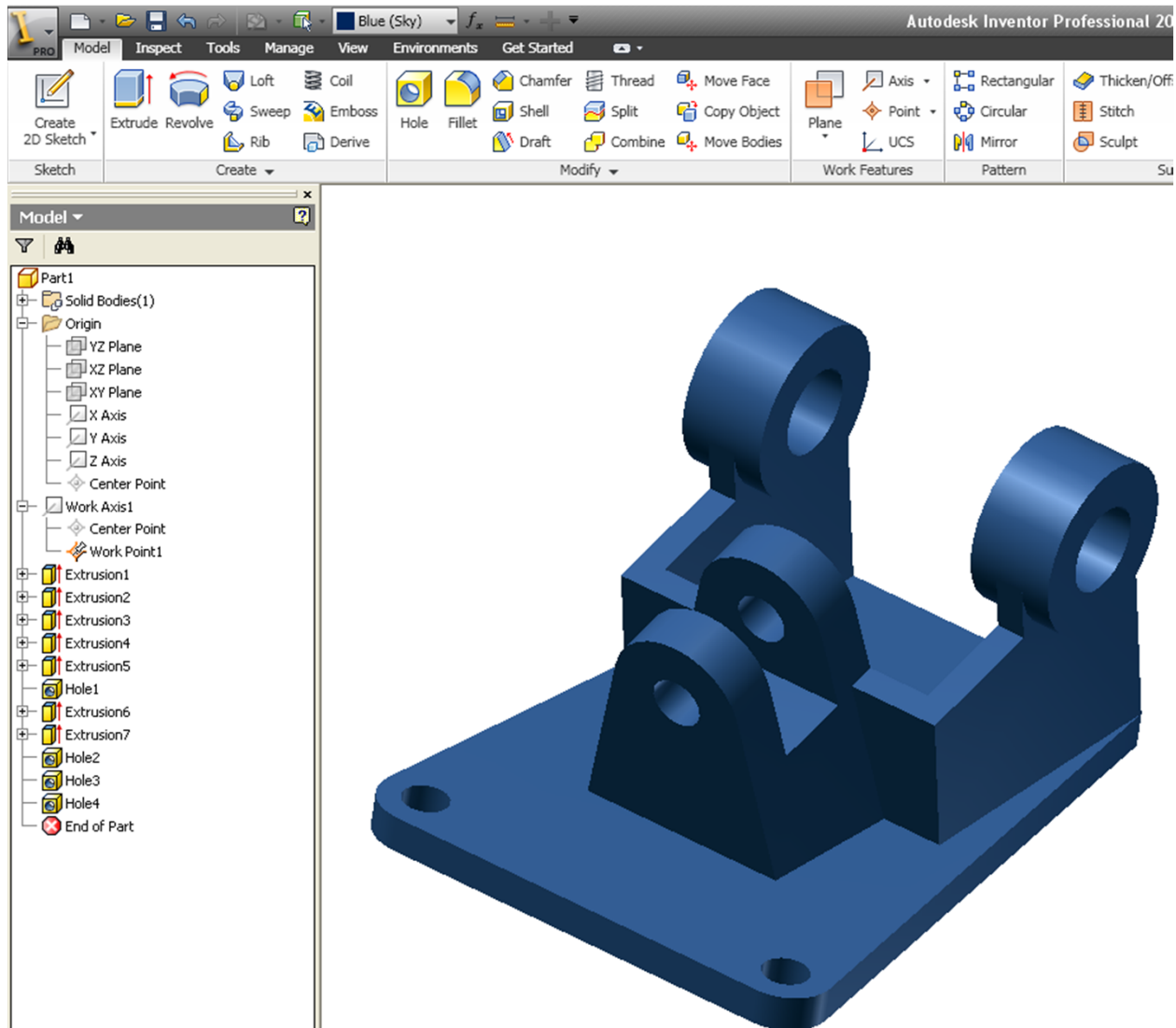


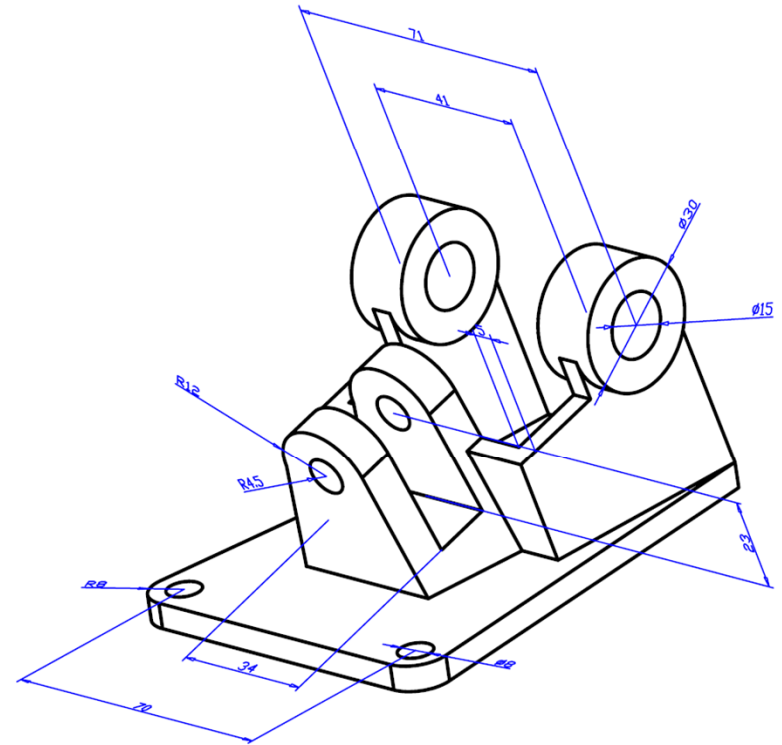
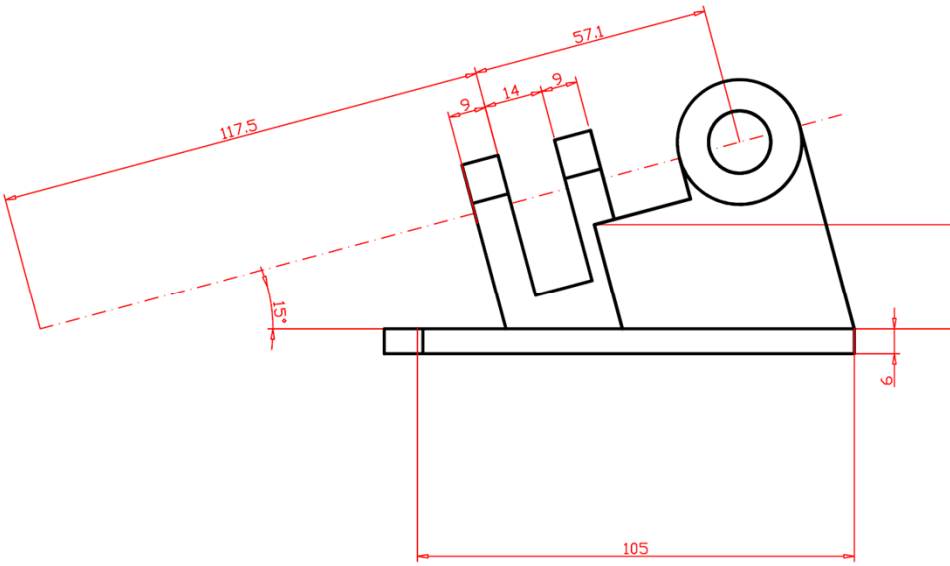
Life cycle product



Palonier support



relevant dimensions



Parameters definition

Autodesk Inventor Professional

Model Inspect Tools **Manage** View Environments Get Started

Update Rebuild All Update Mass Parameters Styles Editor Save Update Purge Derive Feature Insert Object Import Insert iFeature Angle_equal Make Part Make Components Create iPart Export Objects Edit Factory Scope Author

Model

Part2

Origin

End of Part

Parameters

Parameter Name	Unit/Typ	Equation	Nominal Value	Tol.	Model Value	Key	Comment
Model Parameters							
User Parameters							
Alfa	deg	15 deg	15.000000	•	15.000000		

$$F = G \times M \times n \div d^2$$

$$\Delta S_{universe} > 0$$

$$E = mc^2$$

$$\nabla \times E = -\frac{\partial B}{\partial t}$$

$$P + \rho \times \frac{1}{2} v^2 = C$$

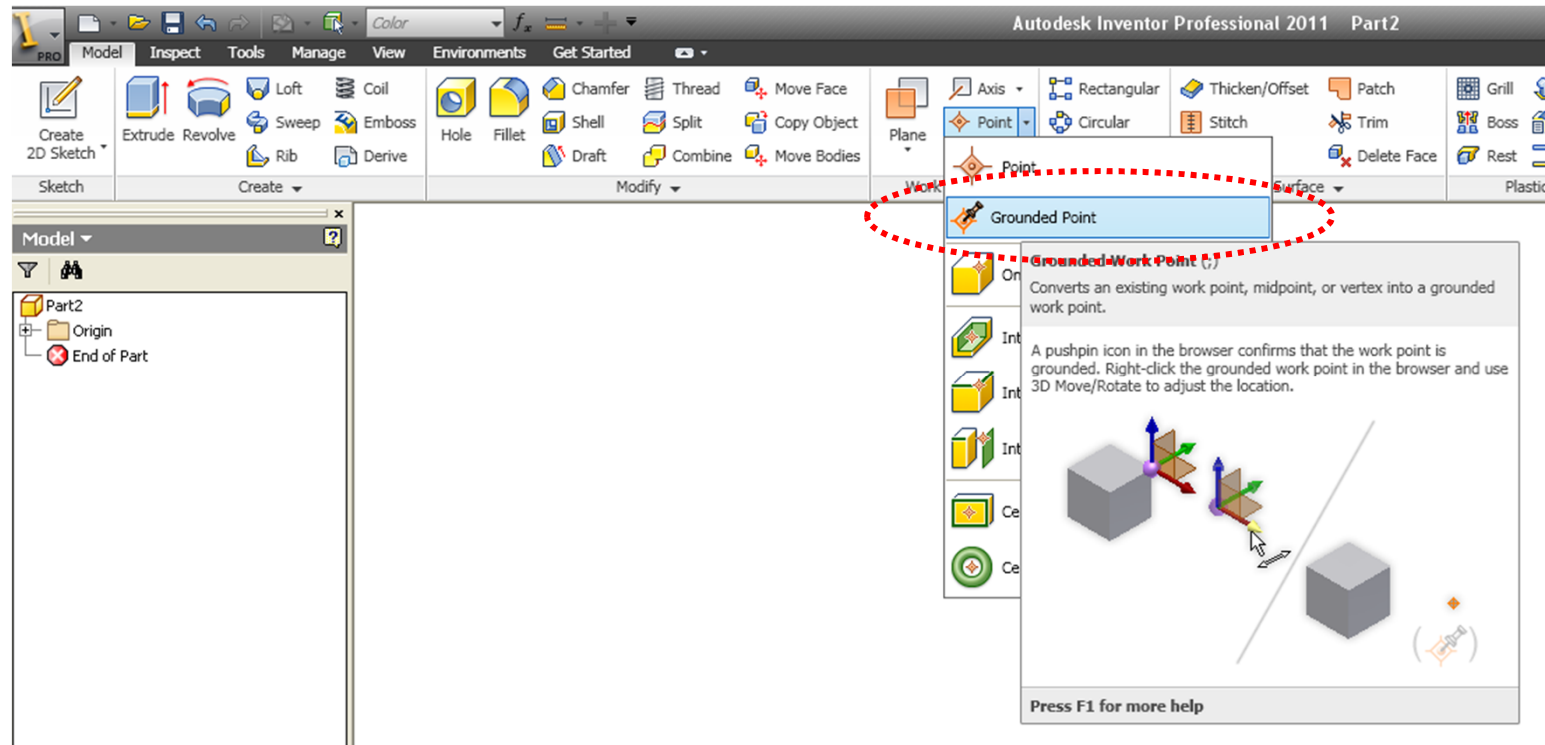
Add Numeric Update
 Link Immediate Update

Reset Tolerance

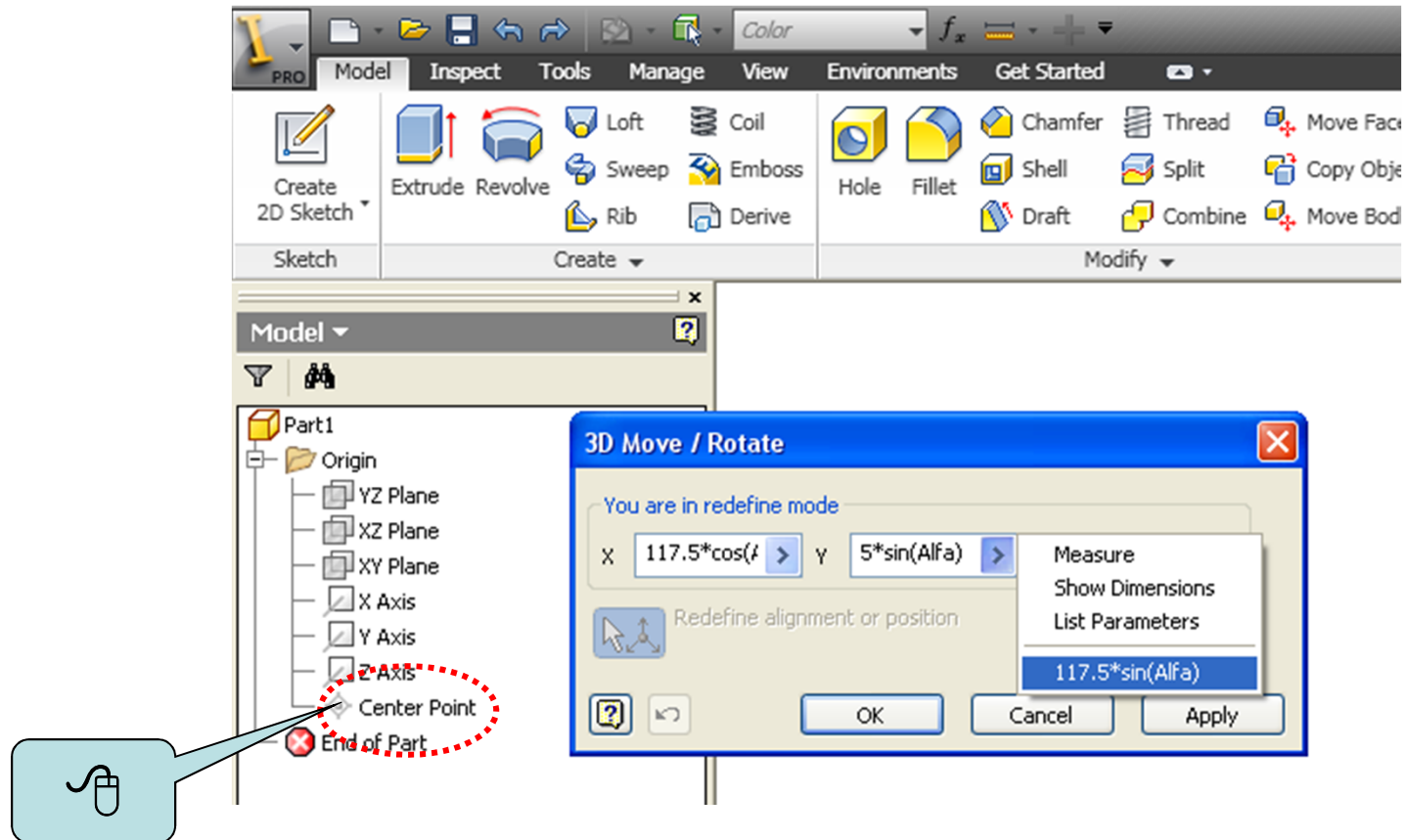
+ $\blacktriangle$ $\bullet$ $-$

<< Less Done

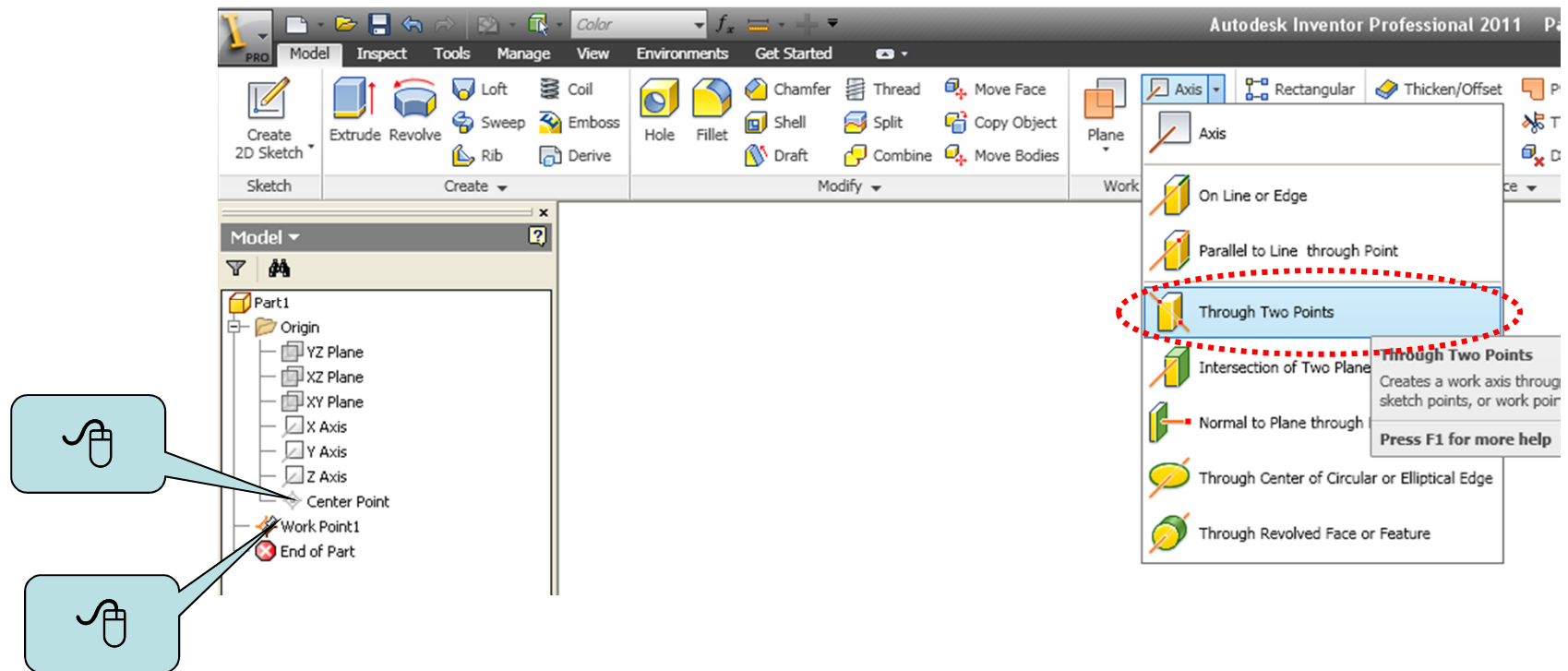
Reference elements - point



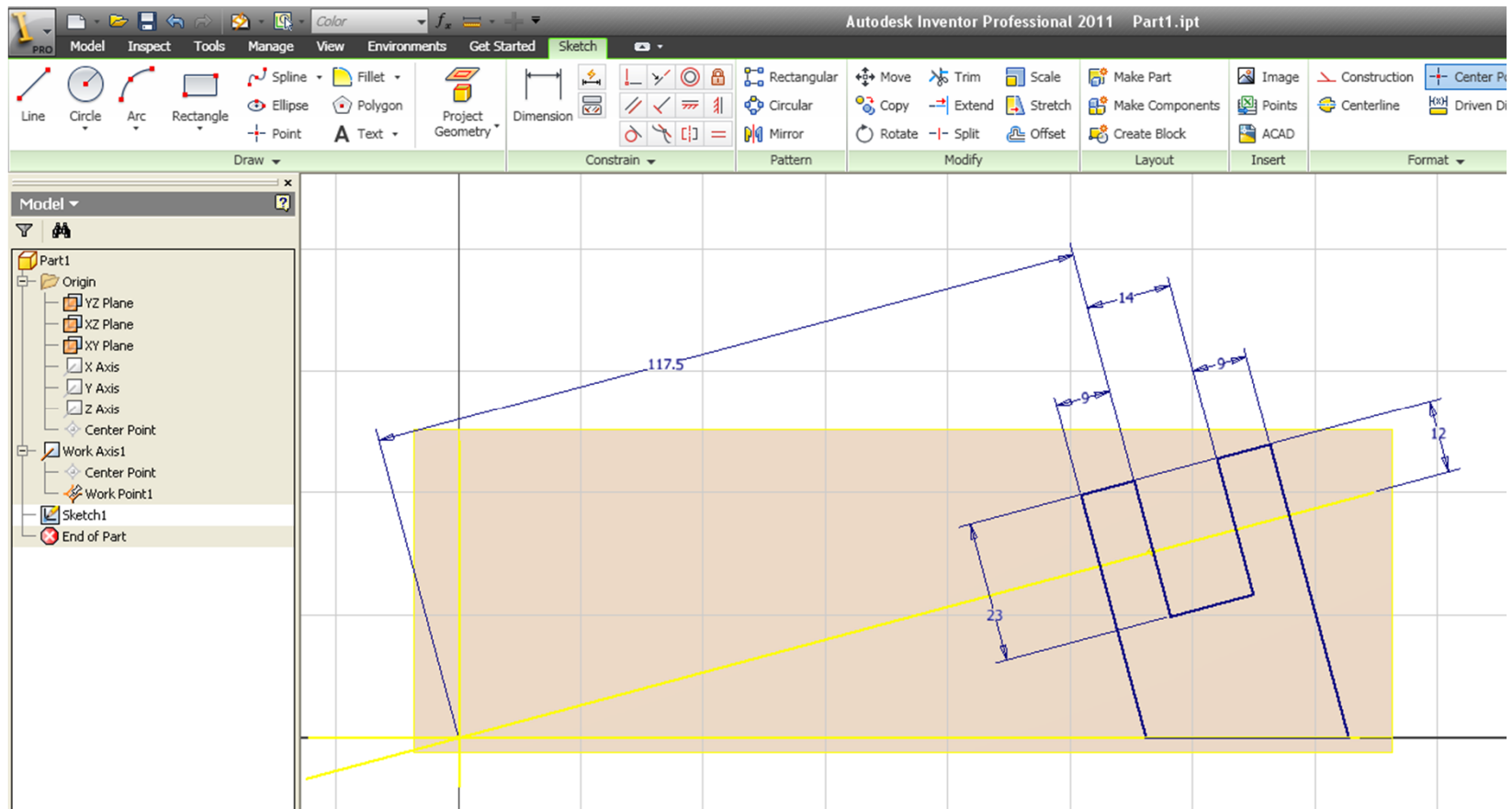
Reference elements point



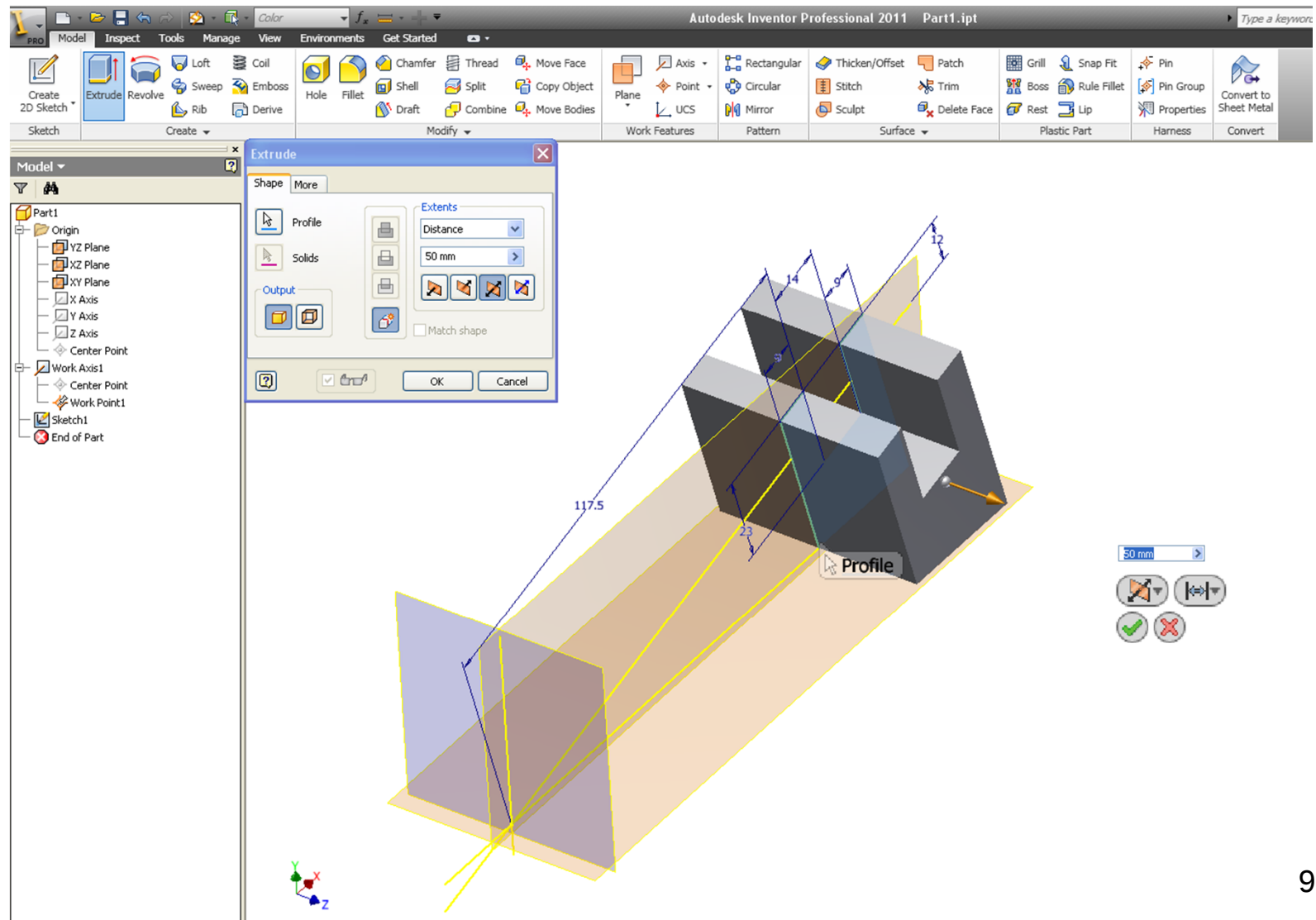
Reference elements - axis



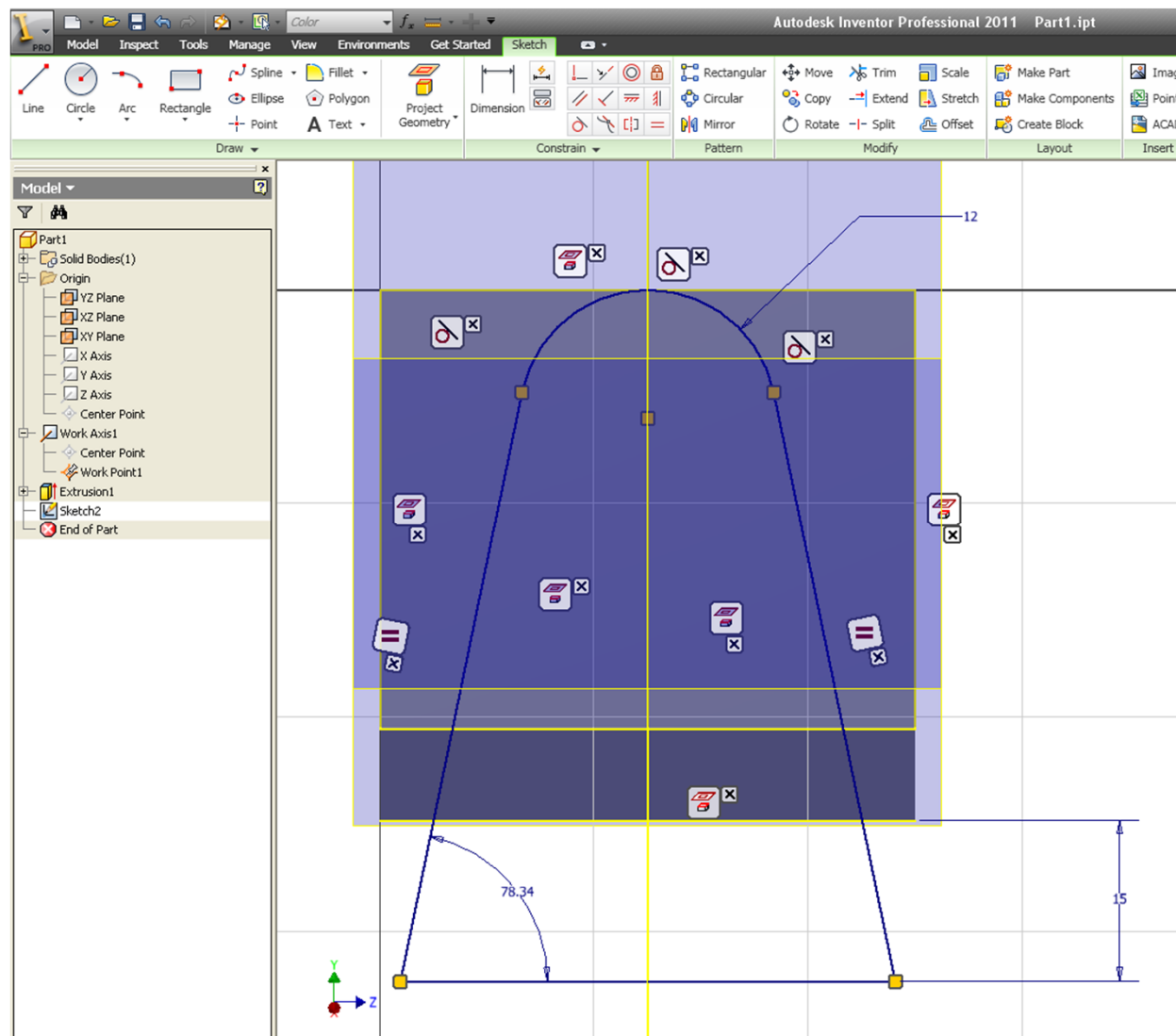
Sketch for profile 1



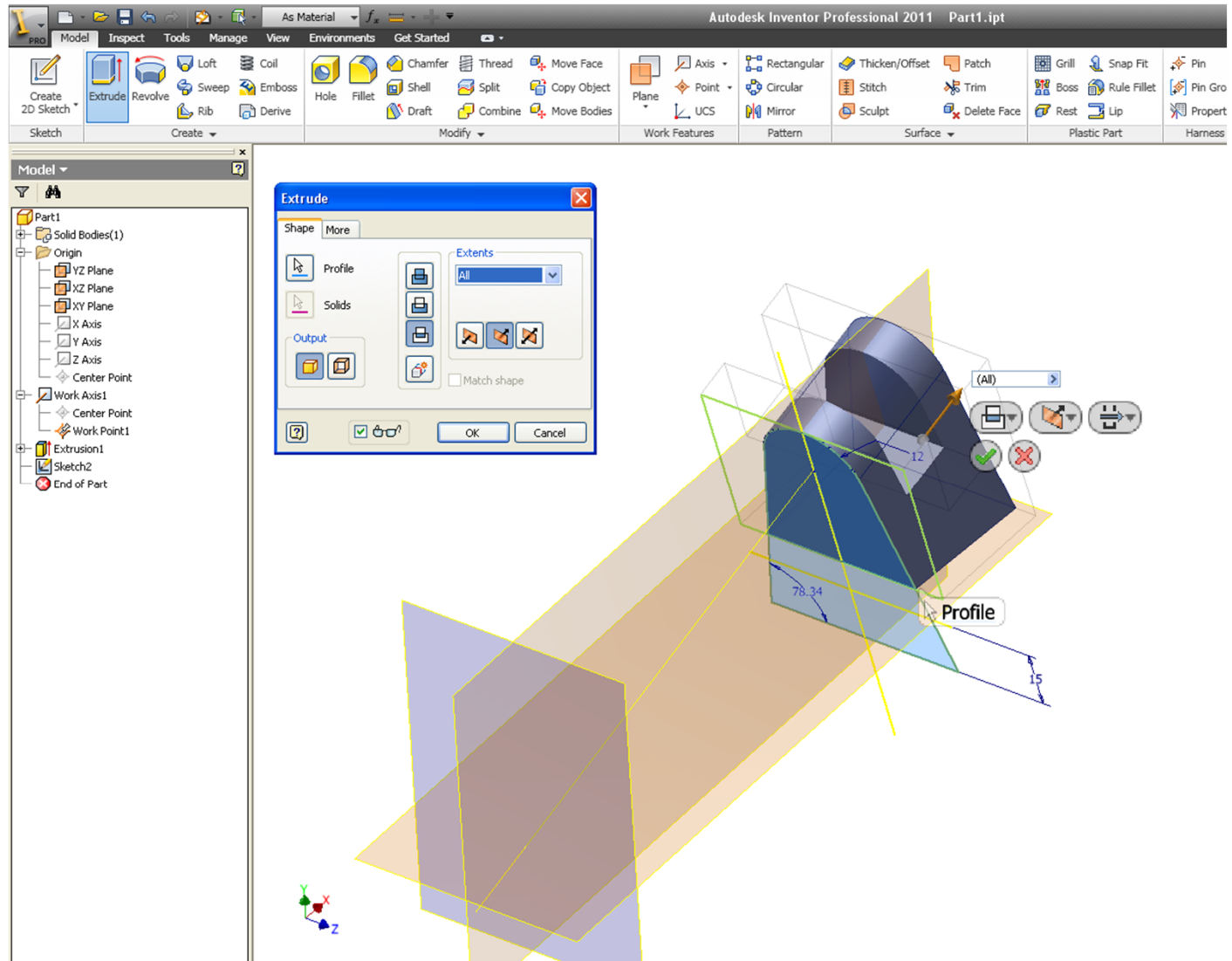
Extrusion



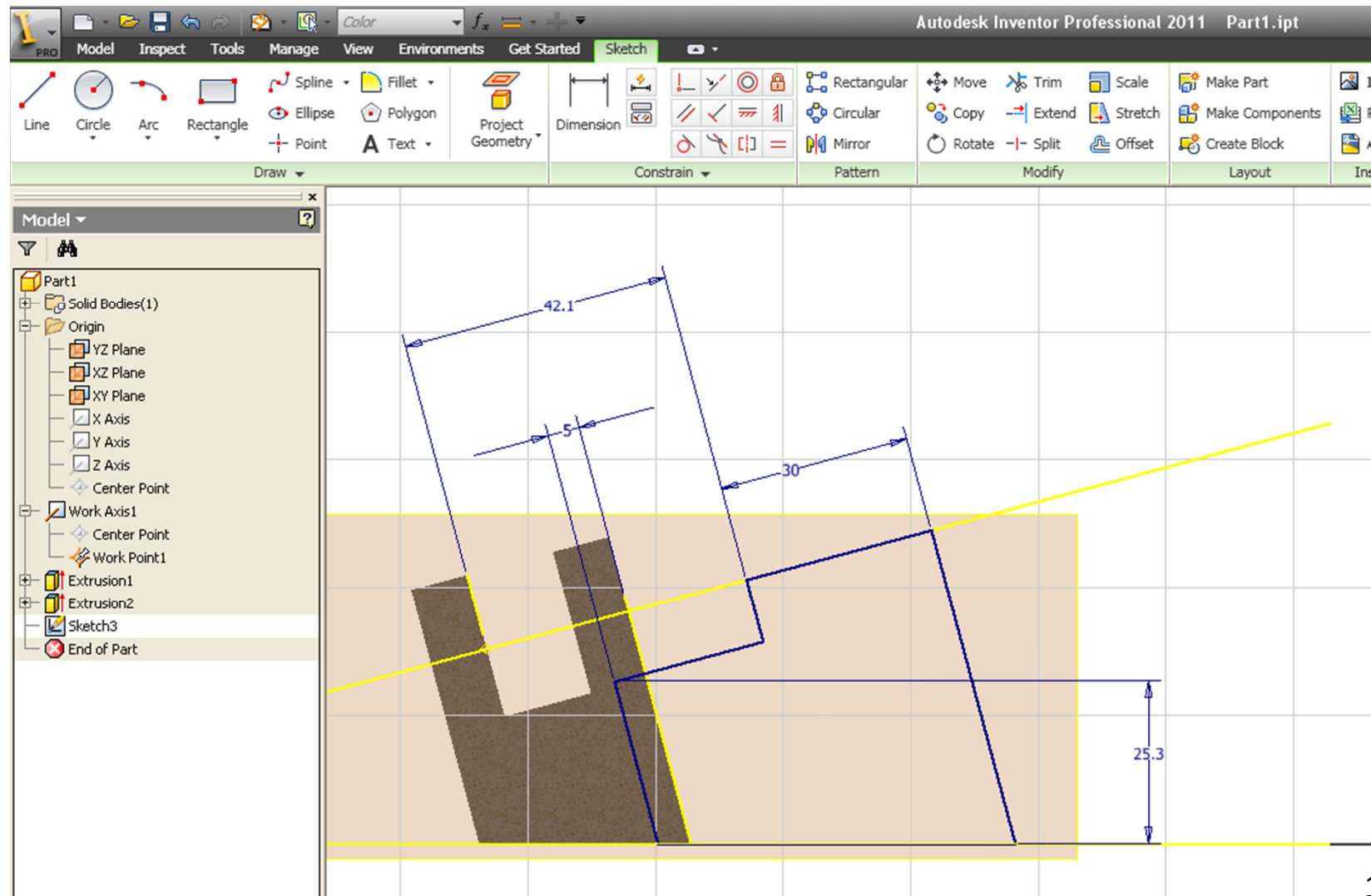
Sketch for profile 2



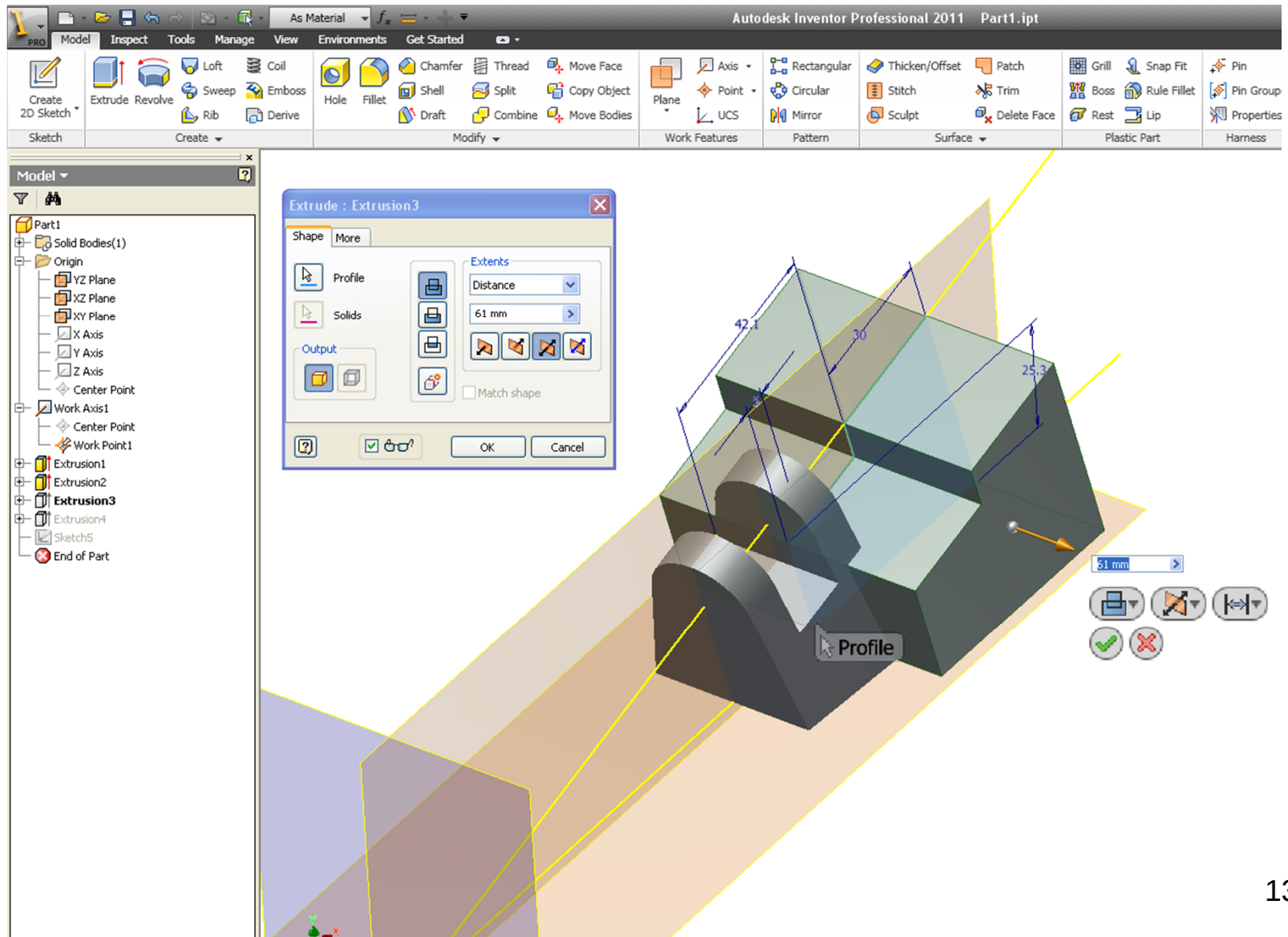
Extrusion + intersection



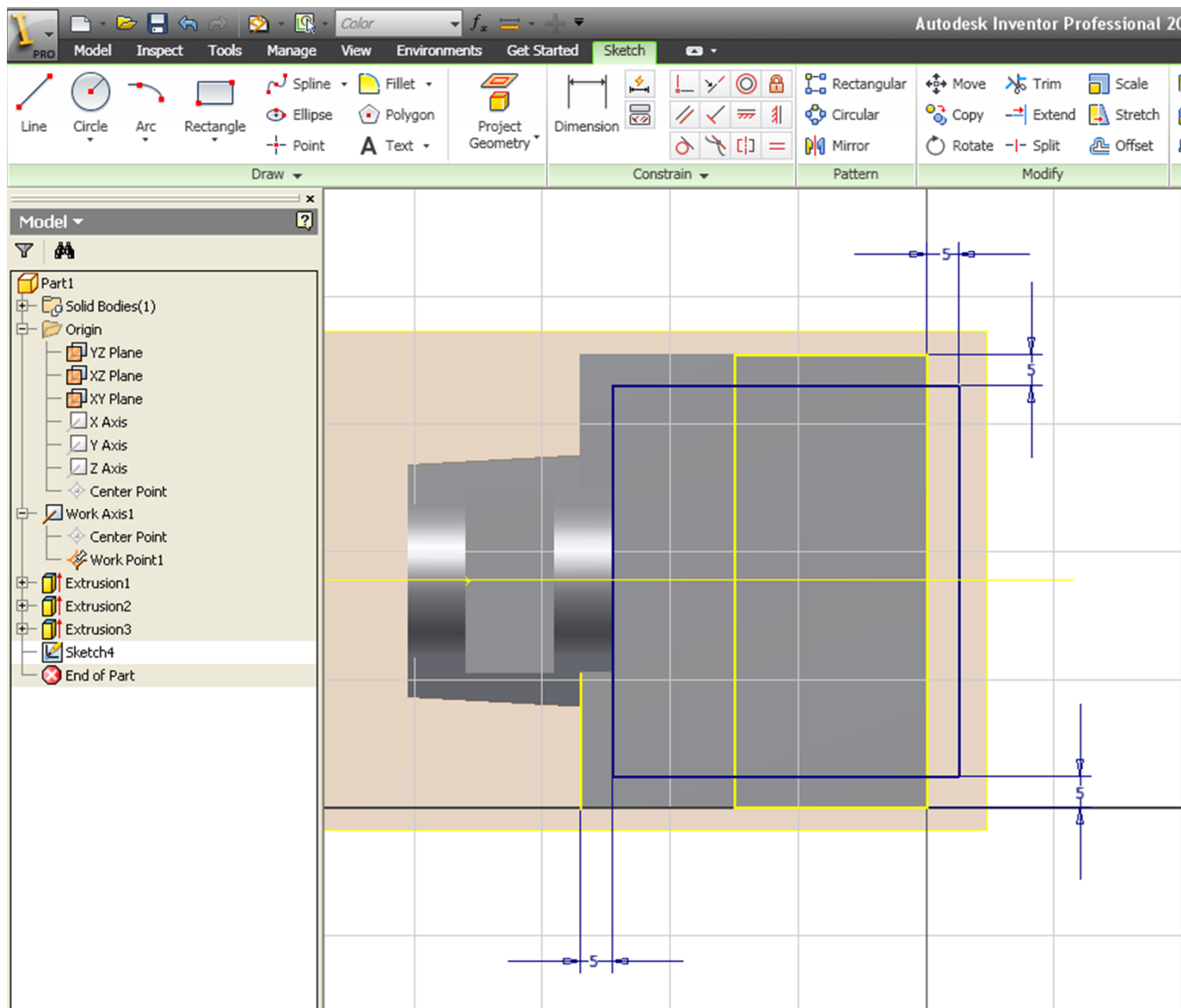
Sketch for profile 3



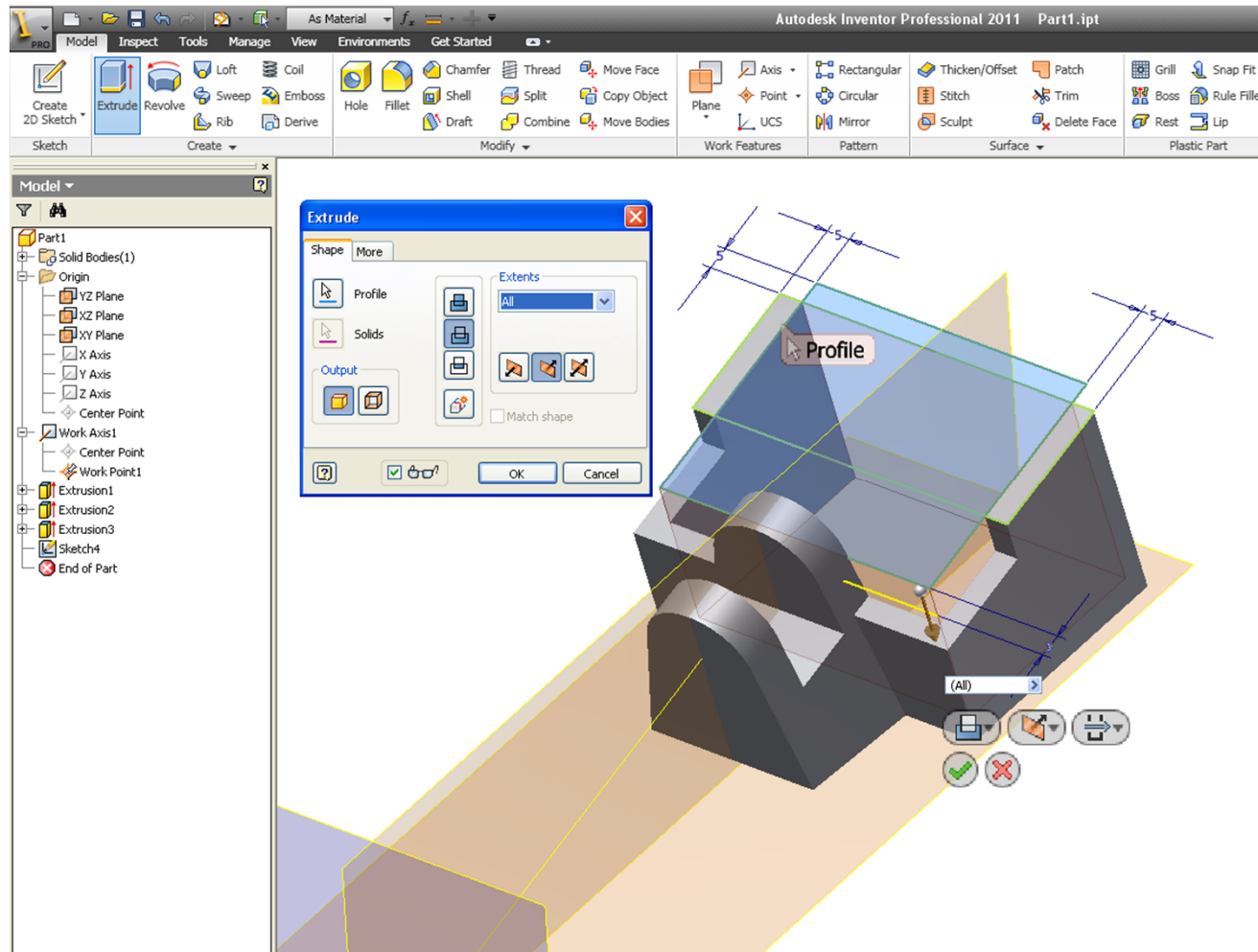
Extrusion + reunion



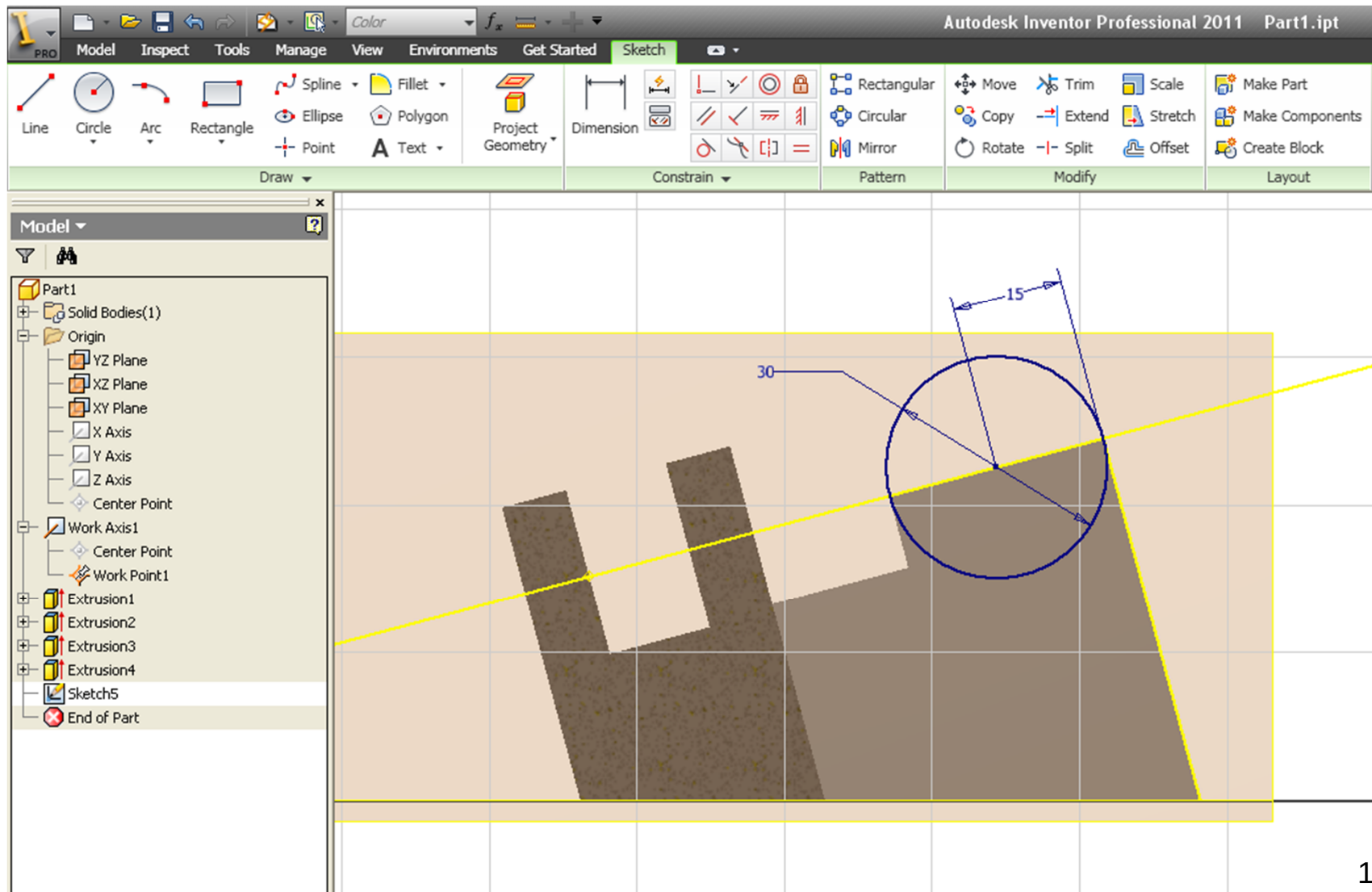
Sketch for profile 4



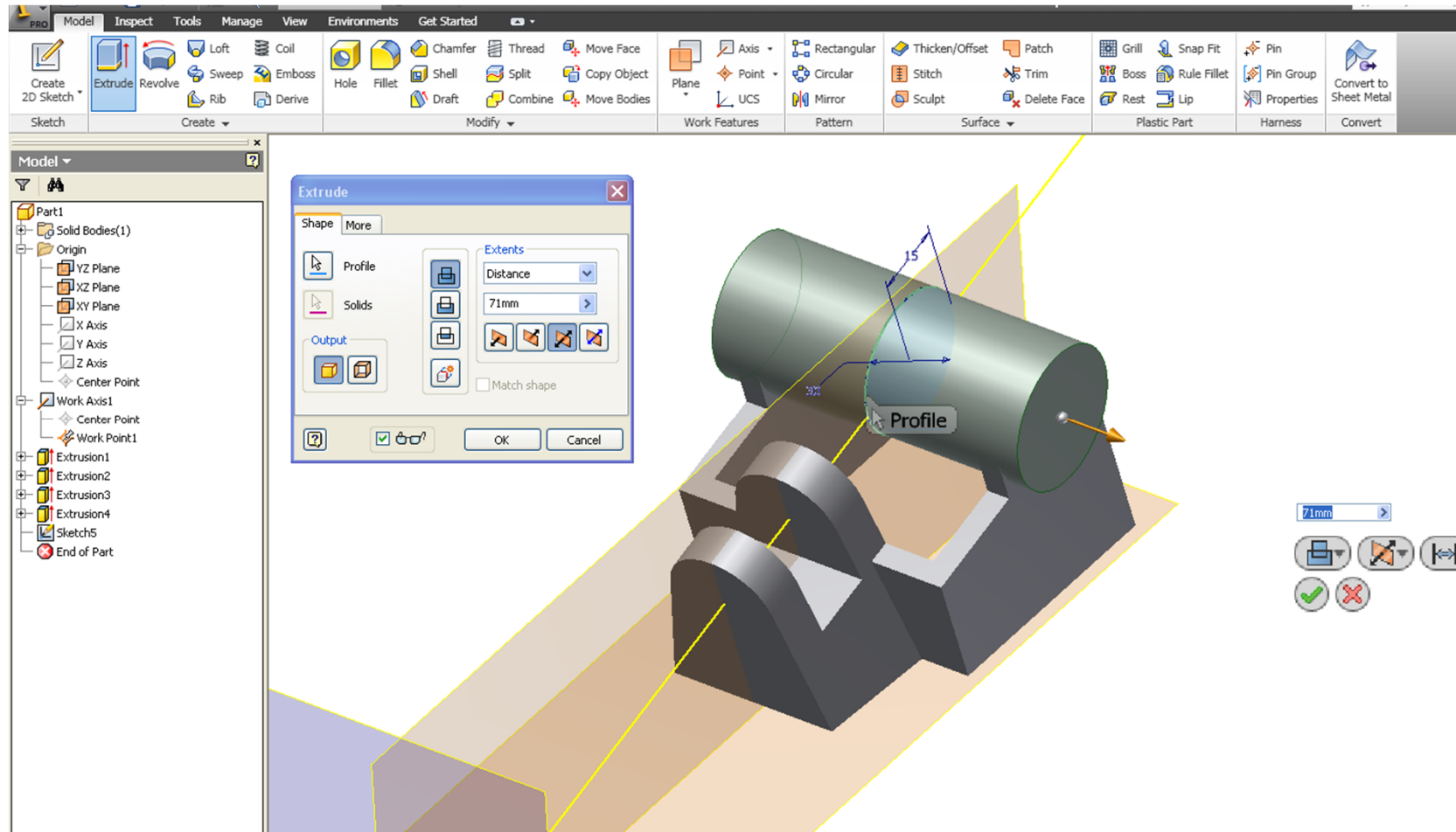
Extrusion + subtract



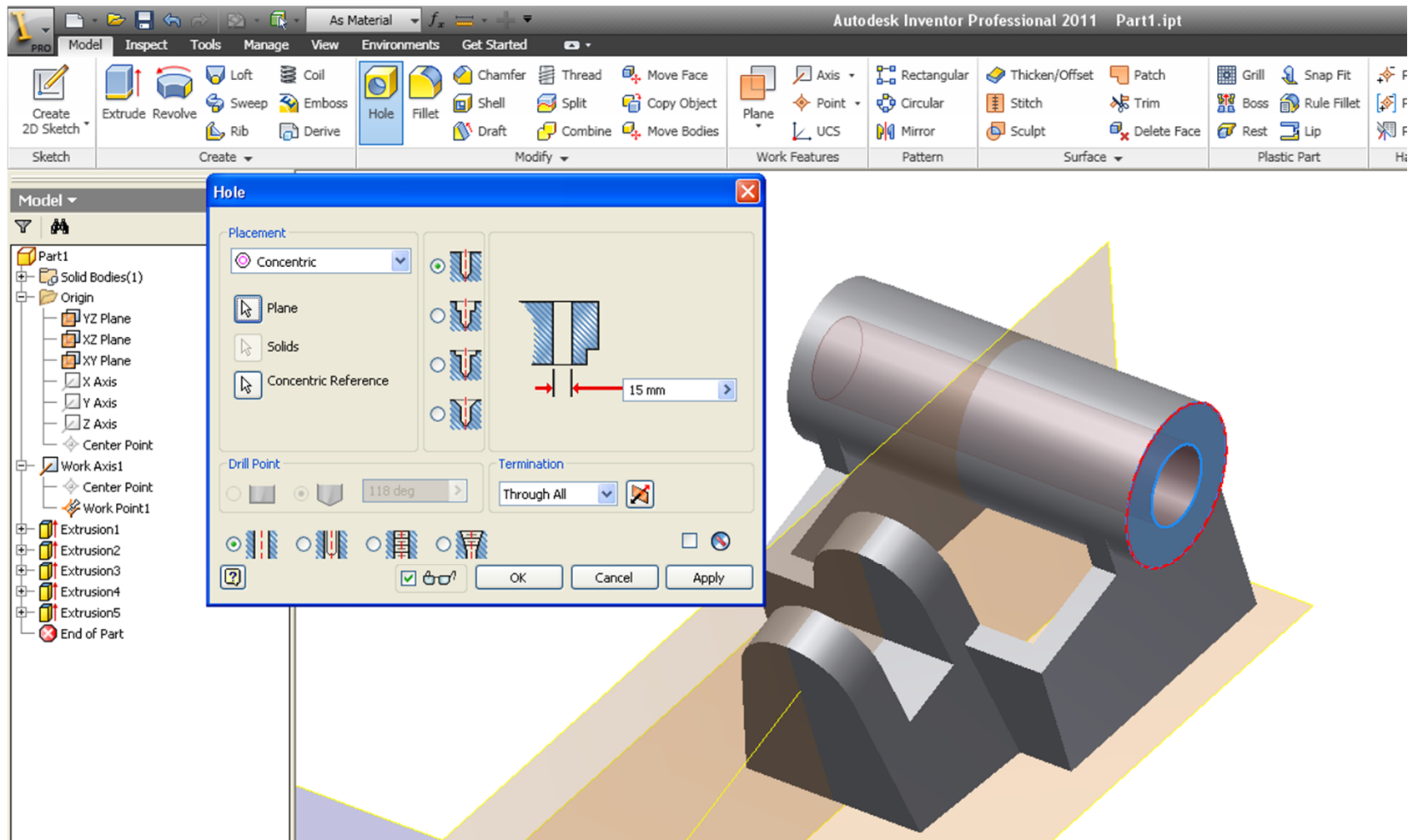
Sketch for profile 5



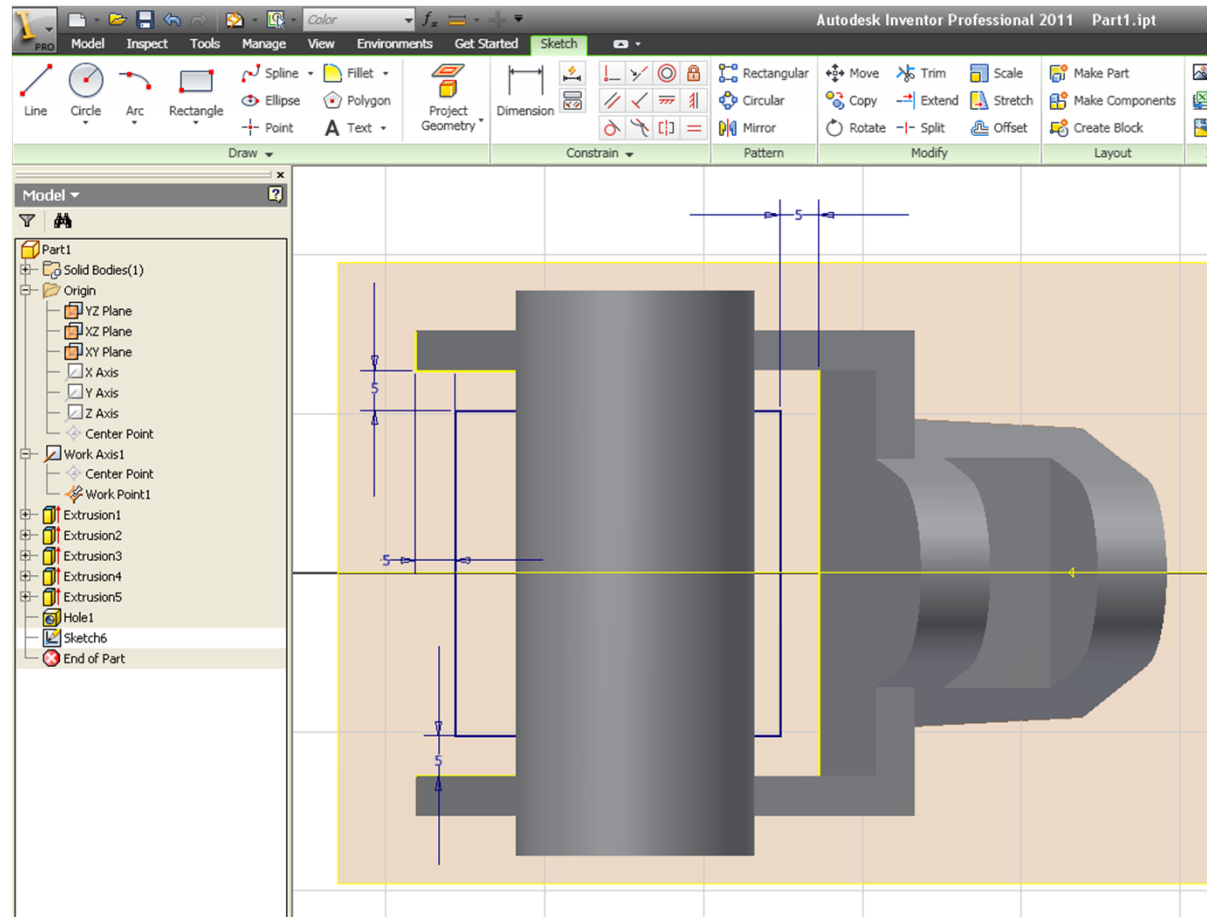
Extrusion + reunion



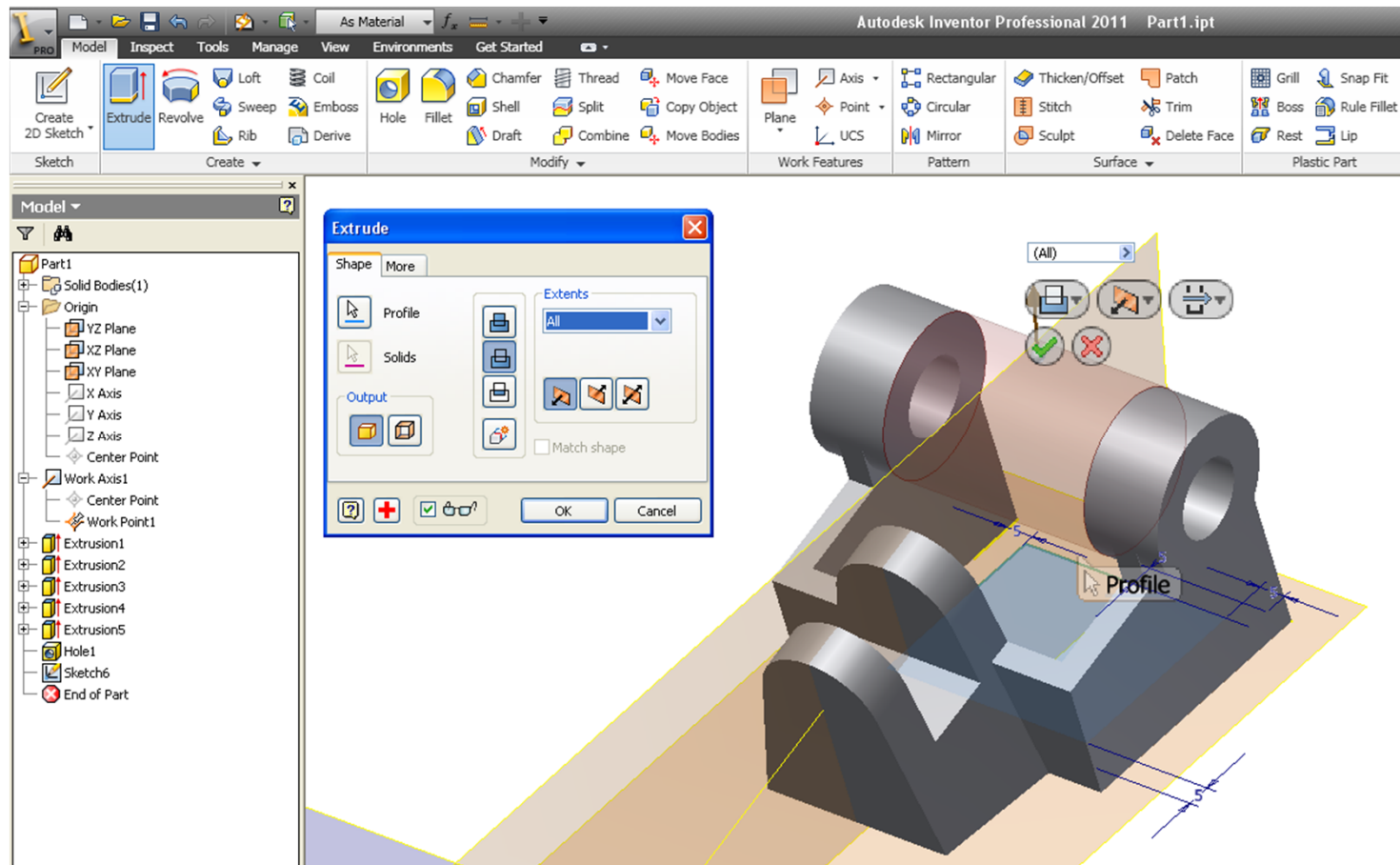
Hole



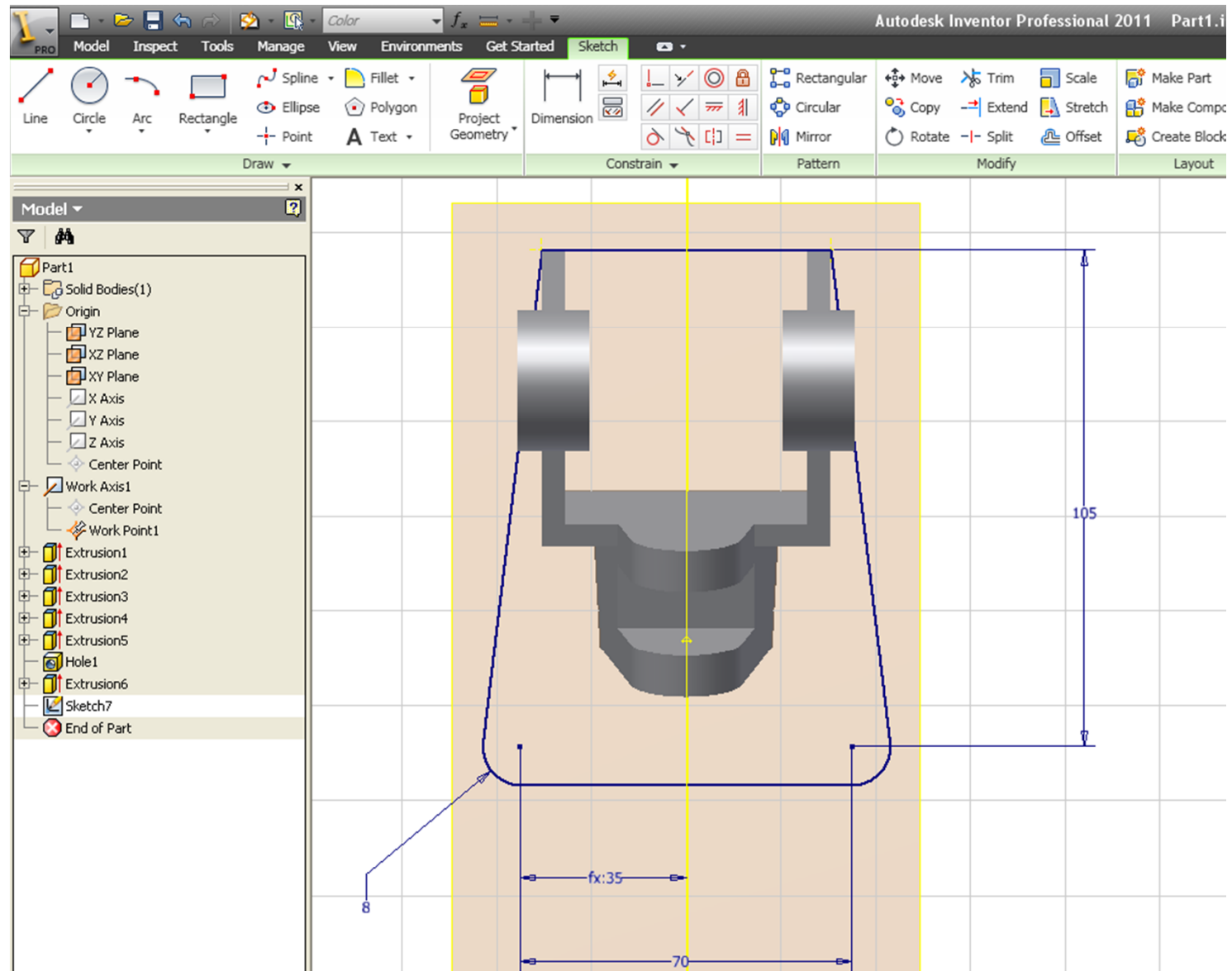
Sketch for profile 6



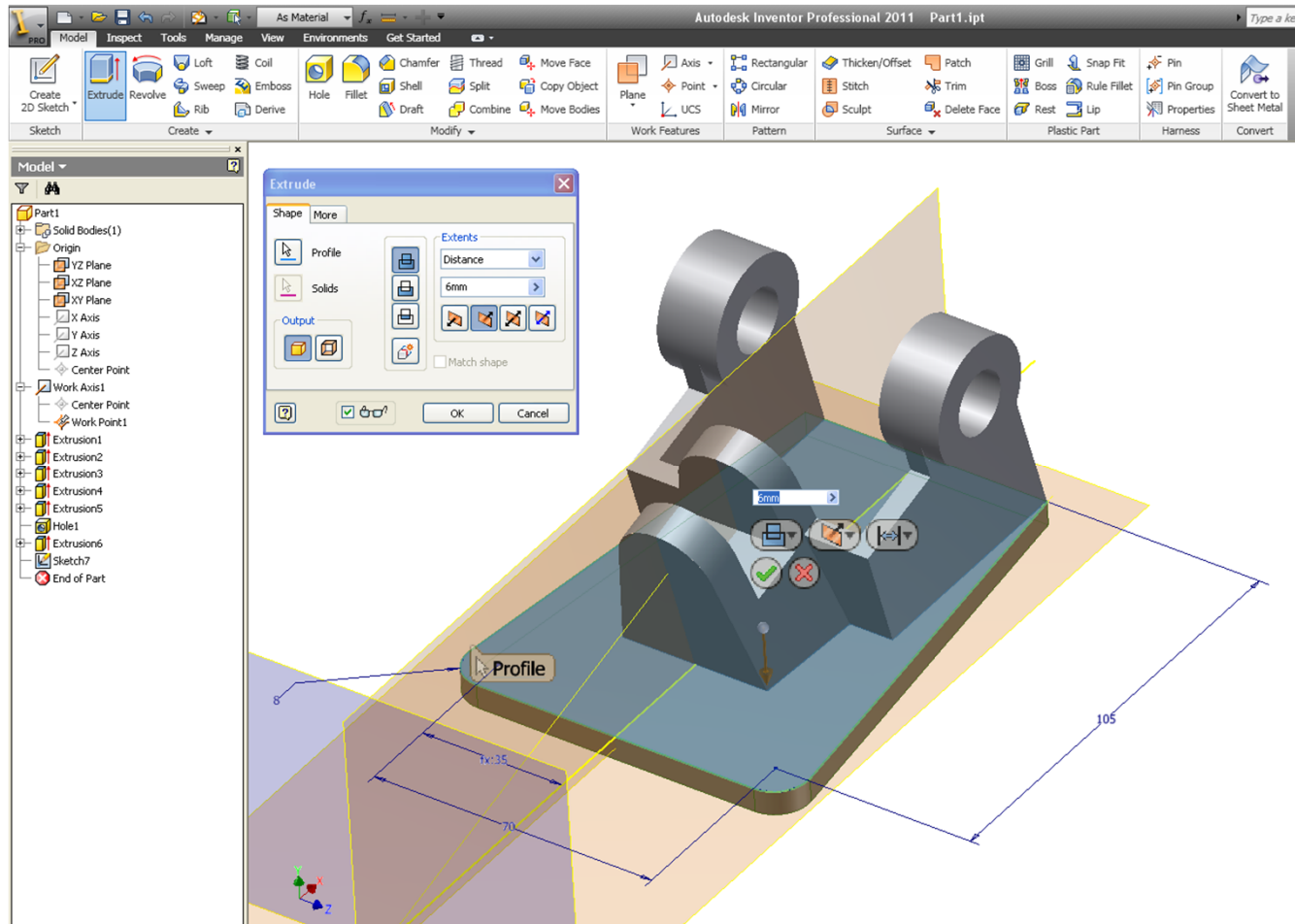
Extrusion + subtract



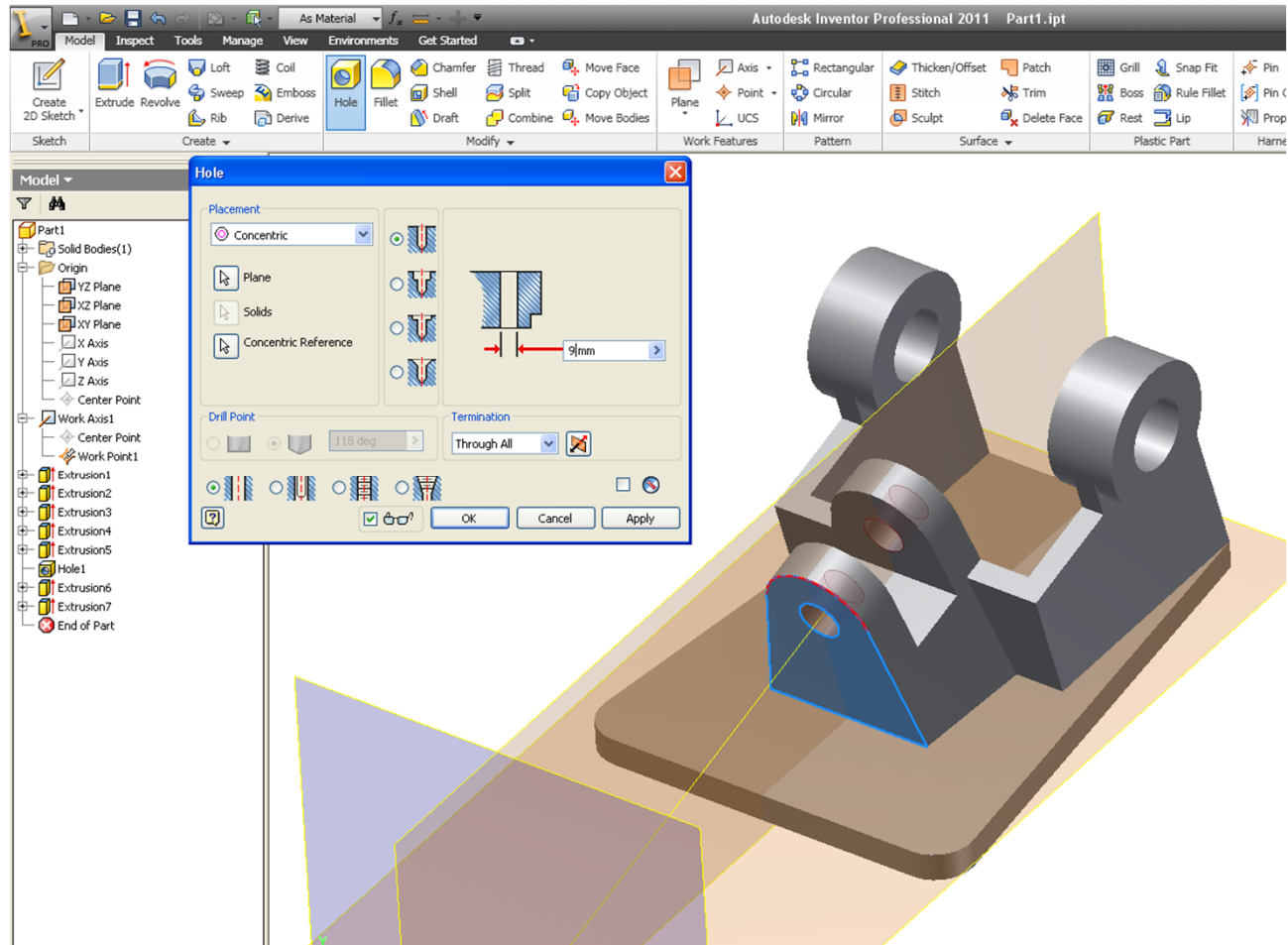
Sketch for profile 7



Extrusion + reunion



Hole



Hole

