

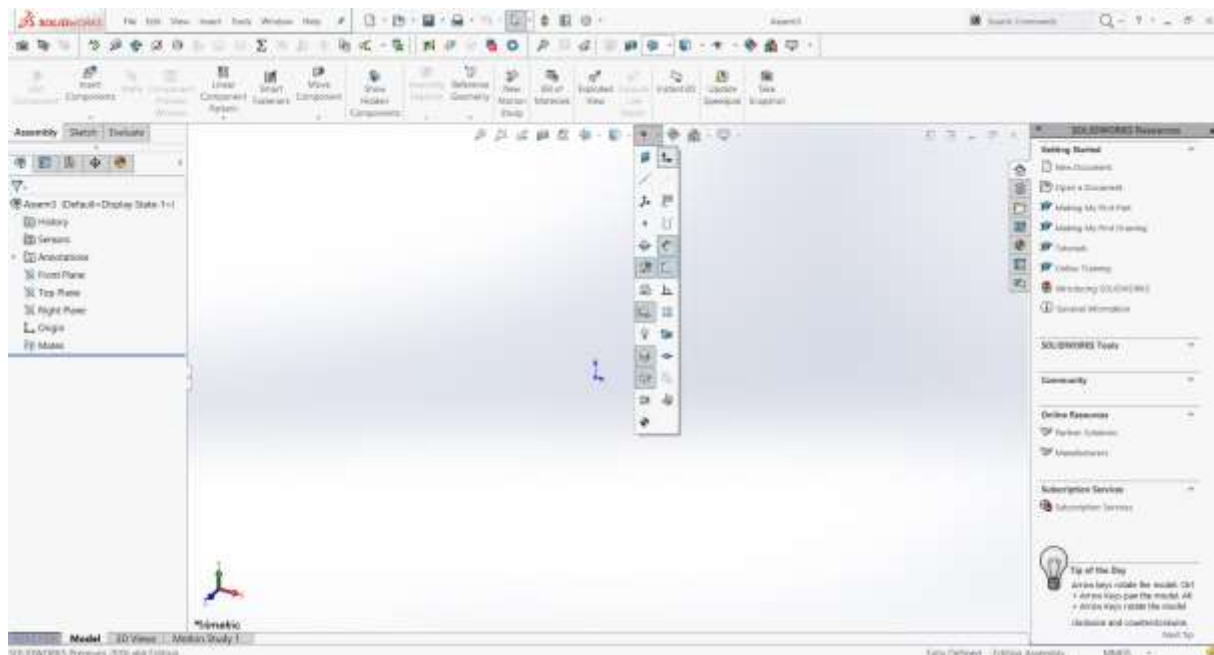
EXERCISE: Stool Lamp



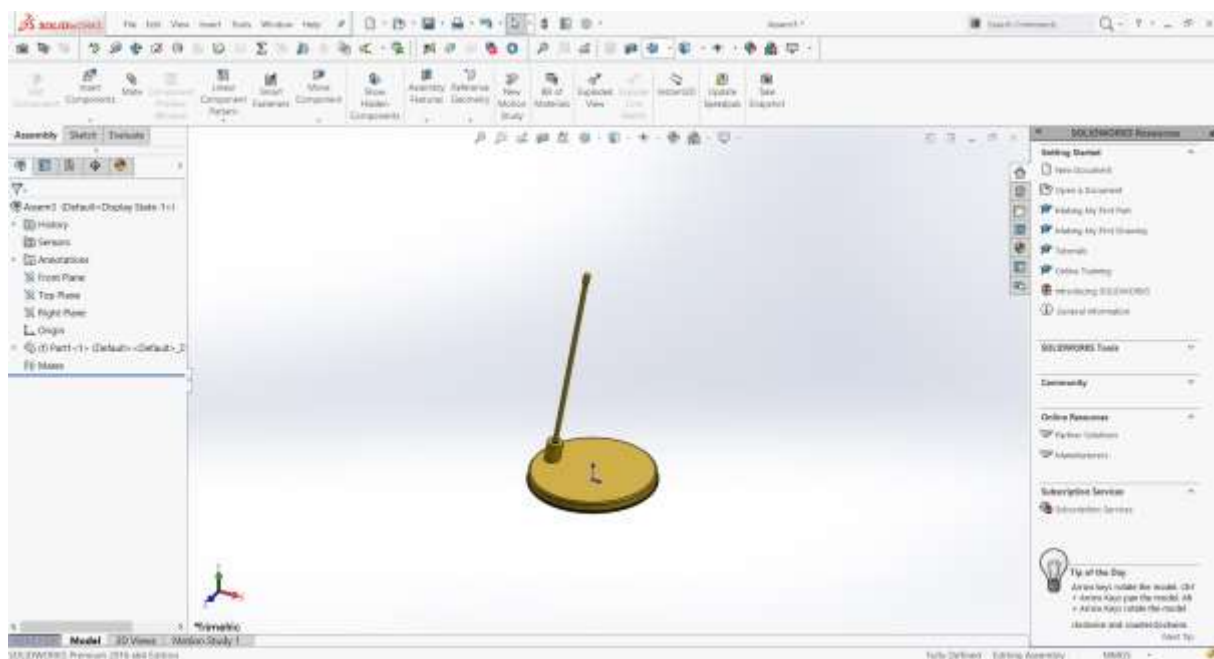
This exercise covers:

1. Coincident
2. Concentric
3. Width

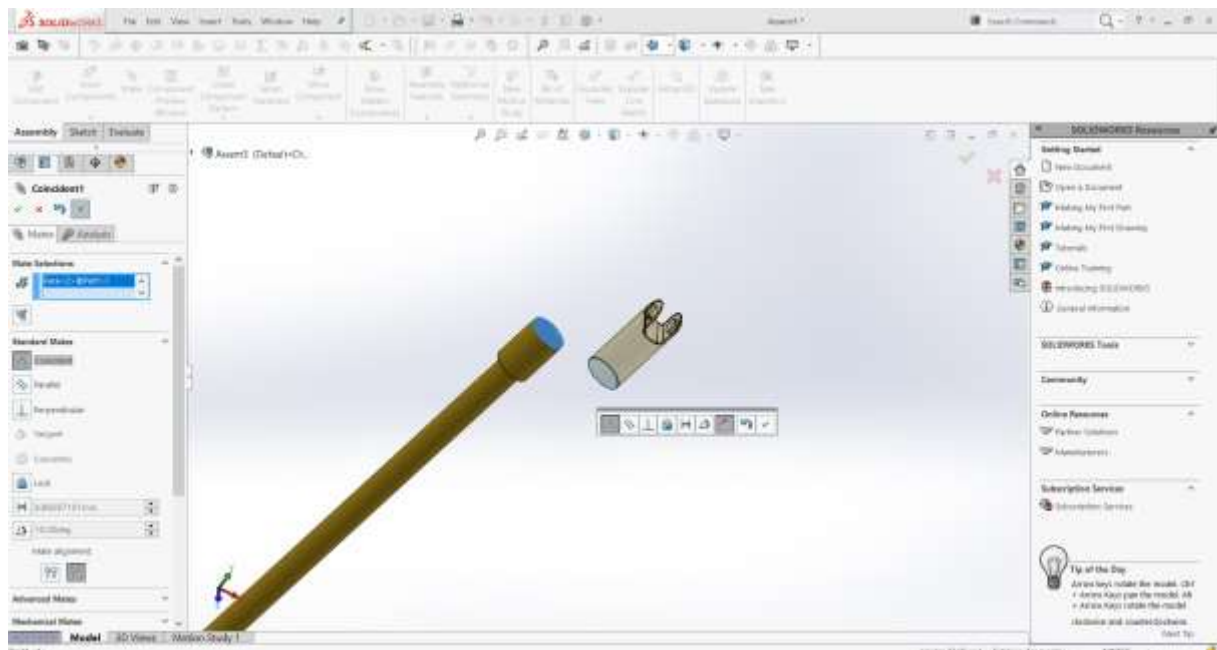
1. Make **origin** visible.



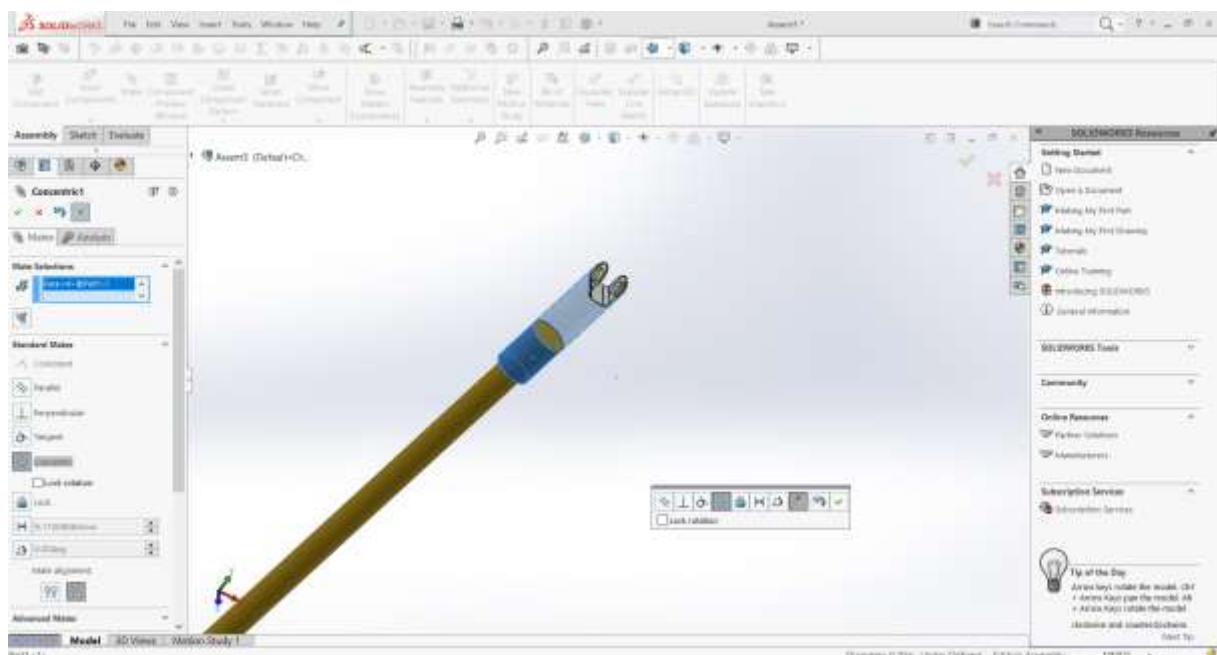
2. Insert **Part1** and fix it to the origin.



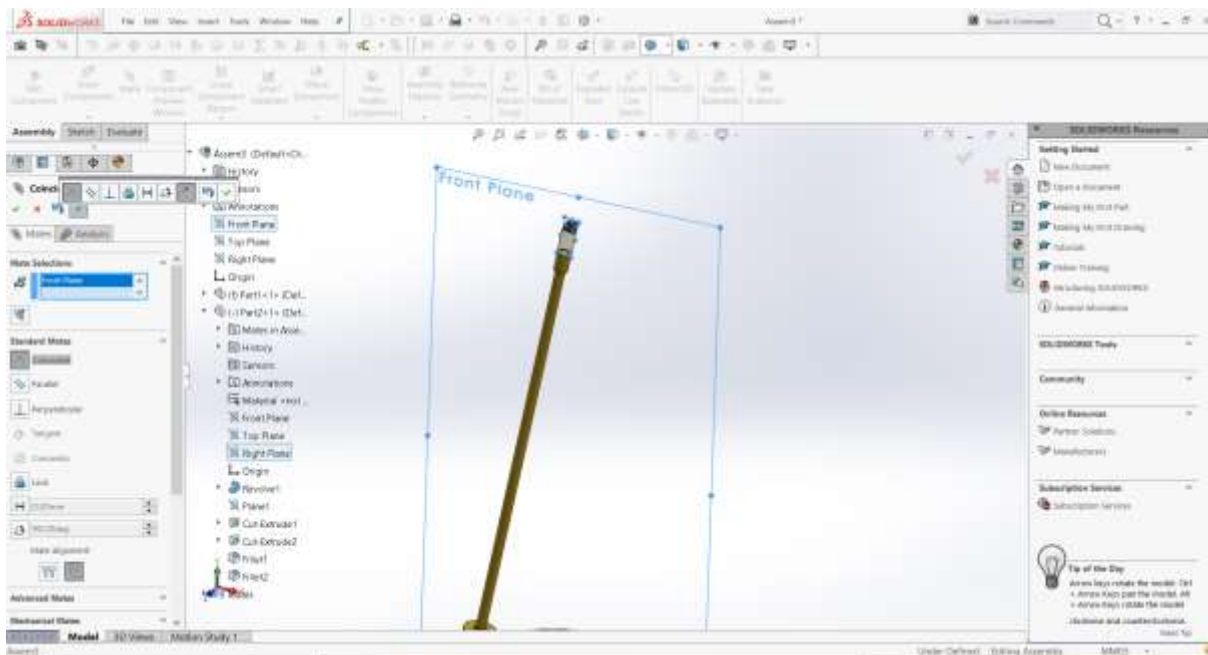
3. Make **coincident** relation between the following faces of the Part1 and Part2.



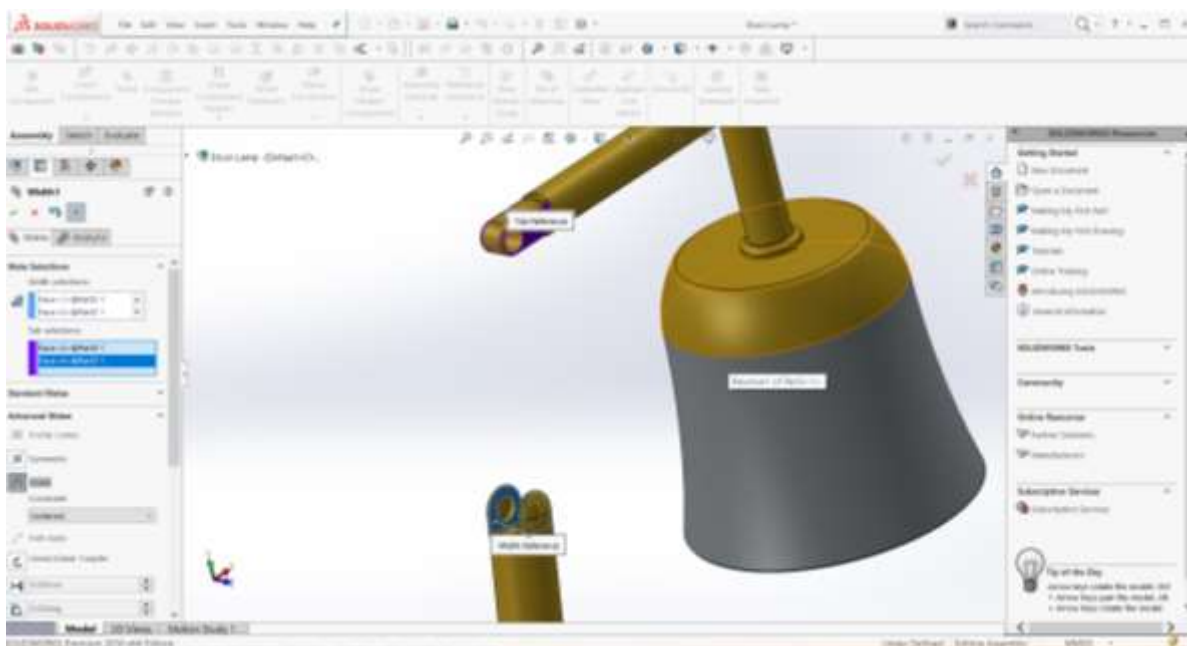
4. Define the **concentric** relation between Part1 and Part2.



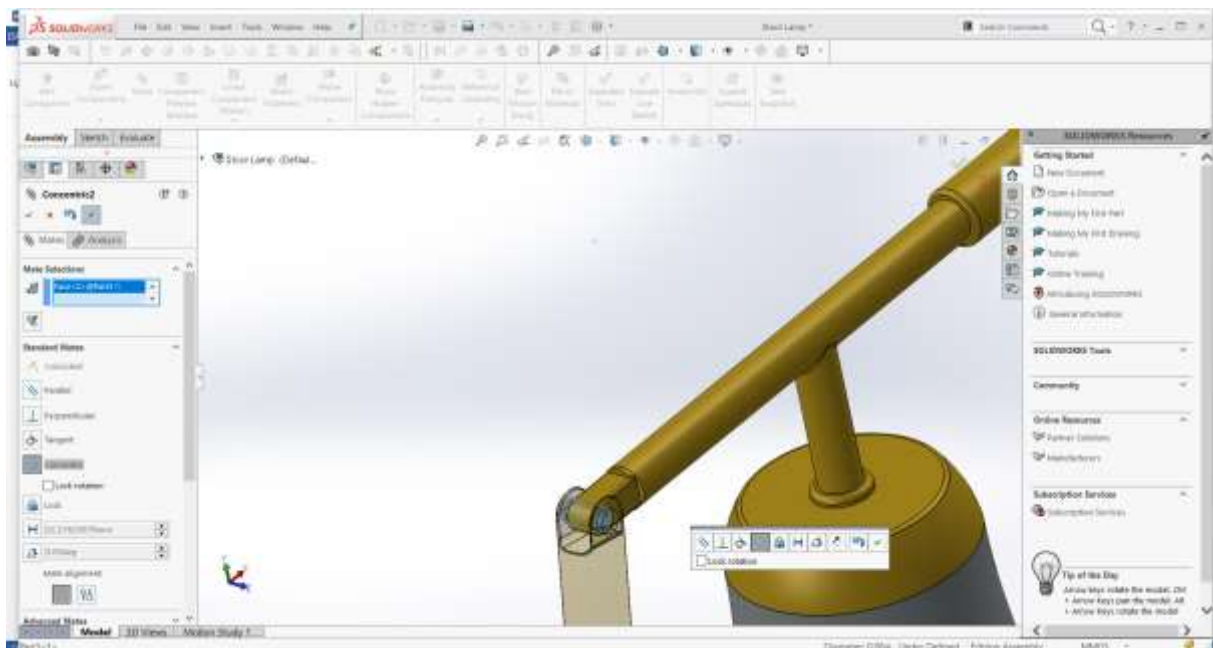
5. Define **coincident** relation between Right Plane of the Part2 and Front Plane of the assembly.



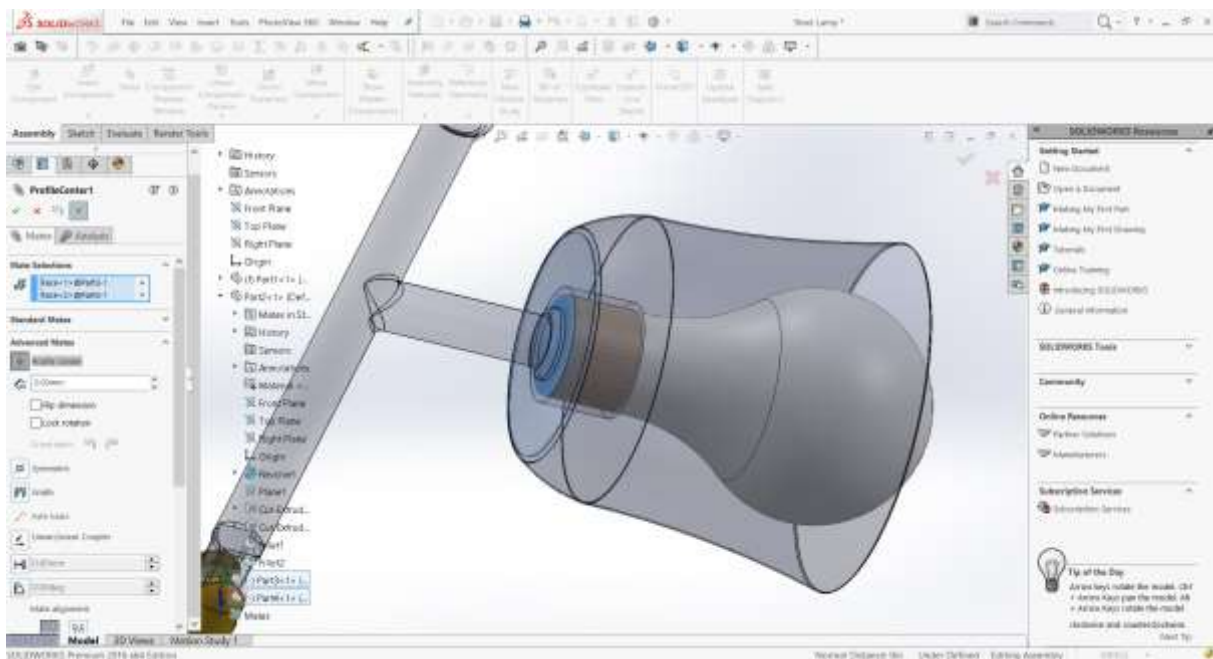
6. Insert **Part3** and define **Width** relation between Part3 and Part2 as shown.



7. Define **concentric** relation between Part3 and Part2 as shown.



8. Insert **Part4** and use Profile Center to define relation between the face of the Part3 and face of the Part4 as shown to center the Part4 in the center of the Part3.



FINAL LOOK!

