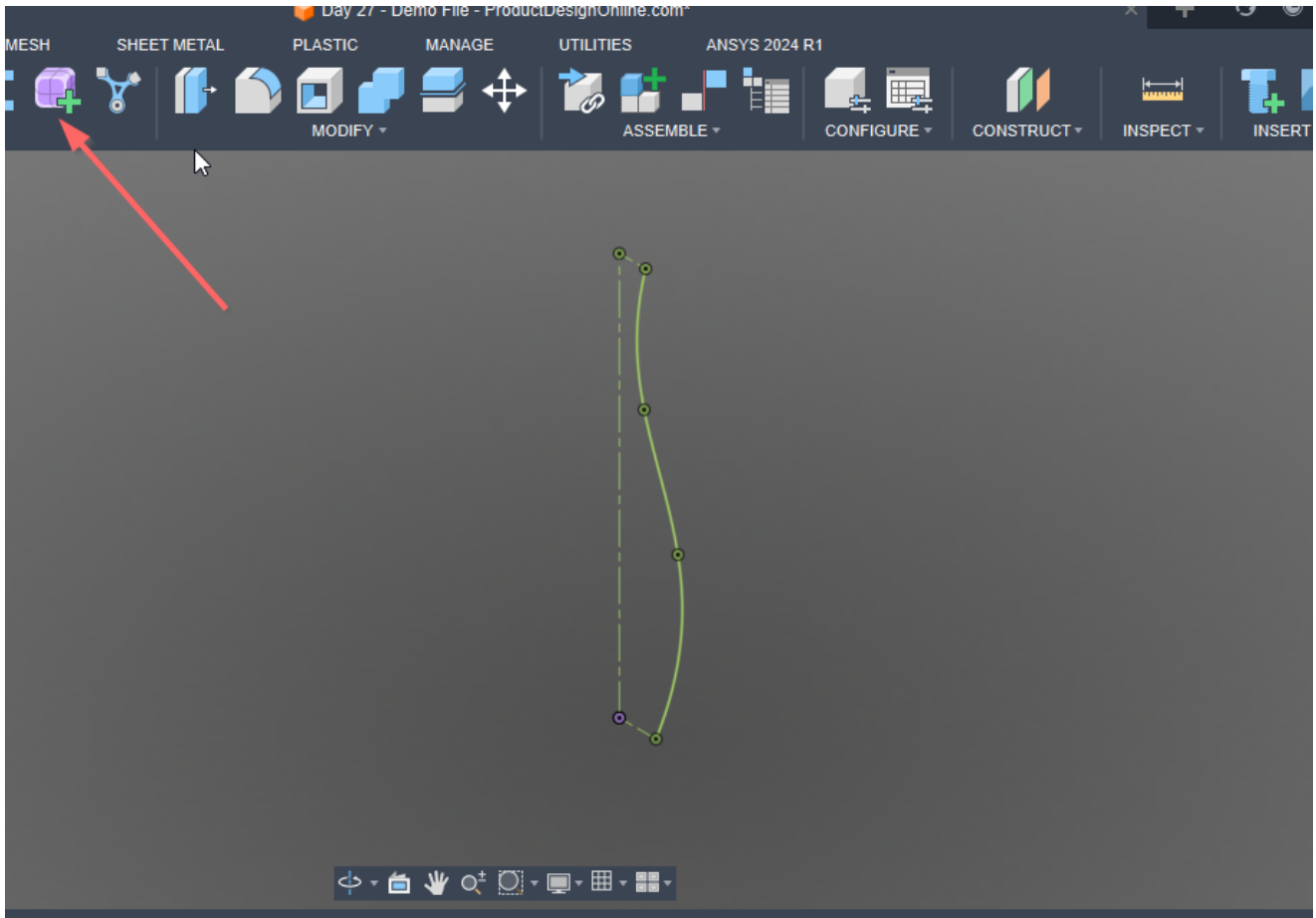
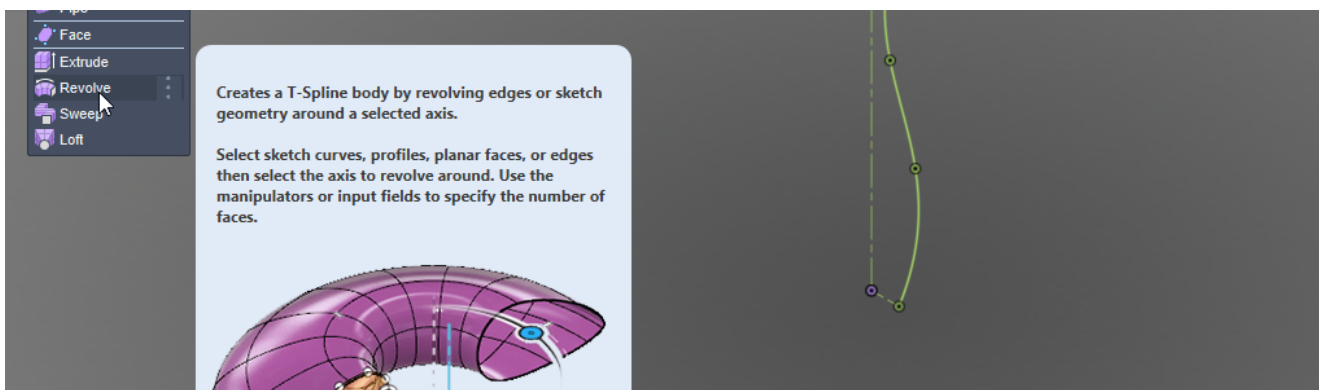


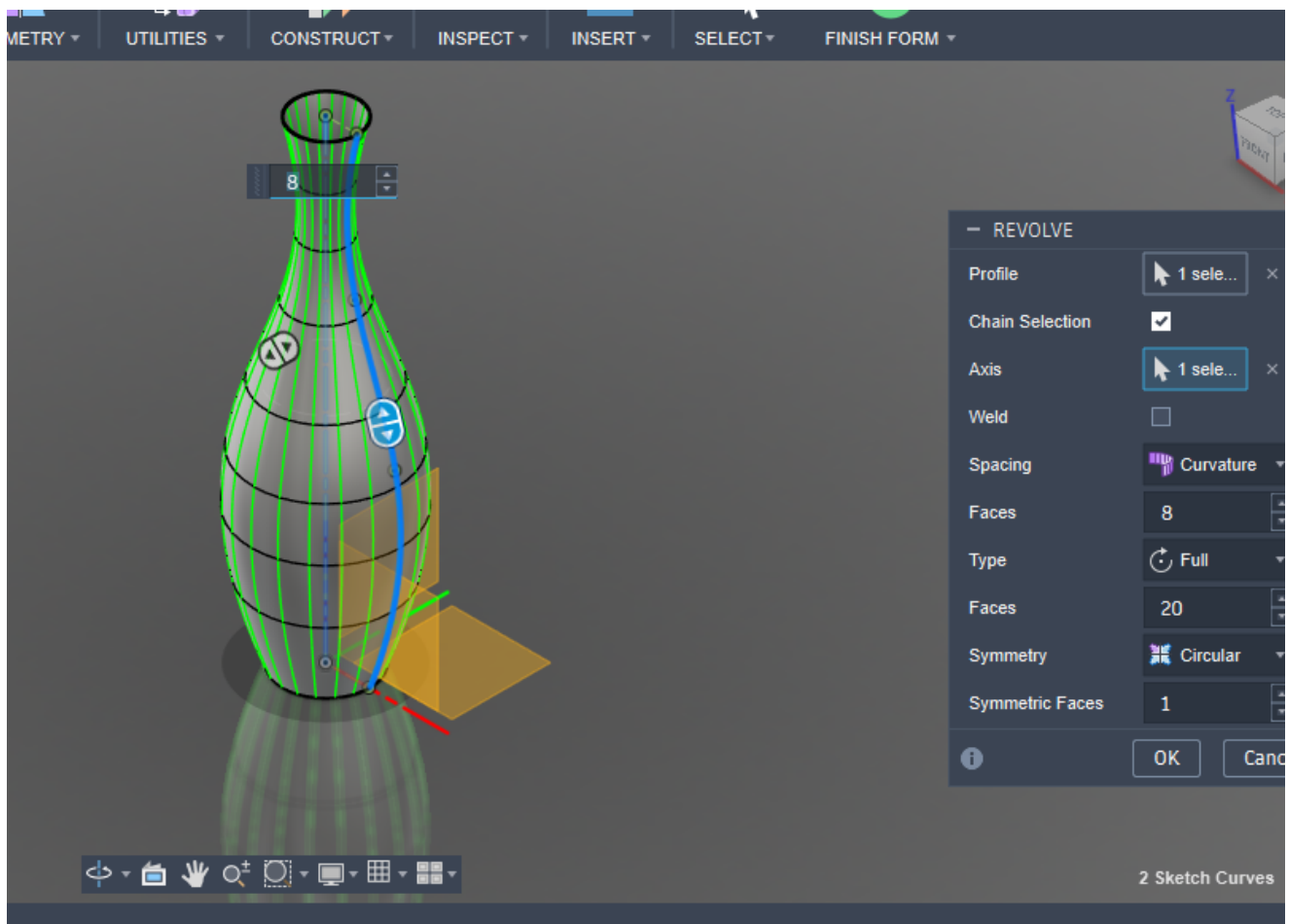
Form (T-Spline) Tool Basics



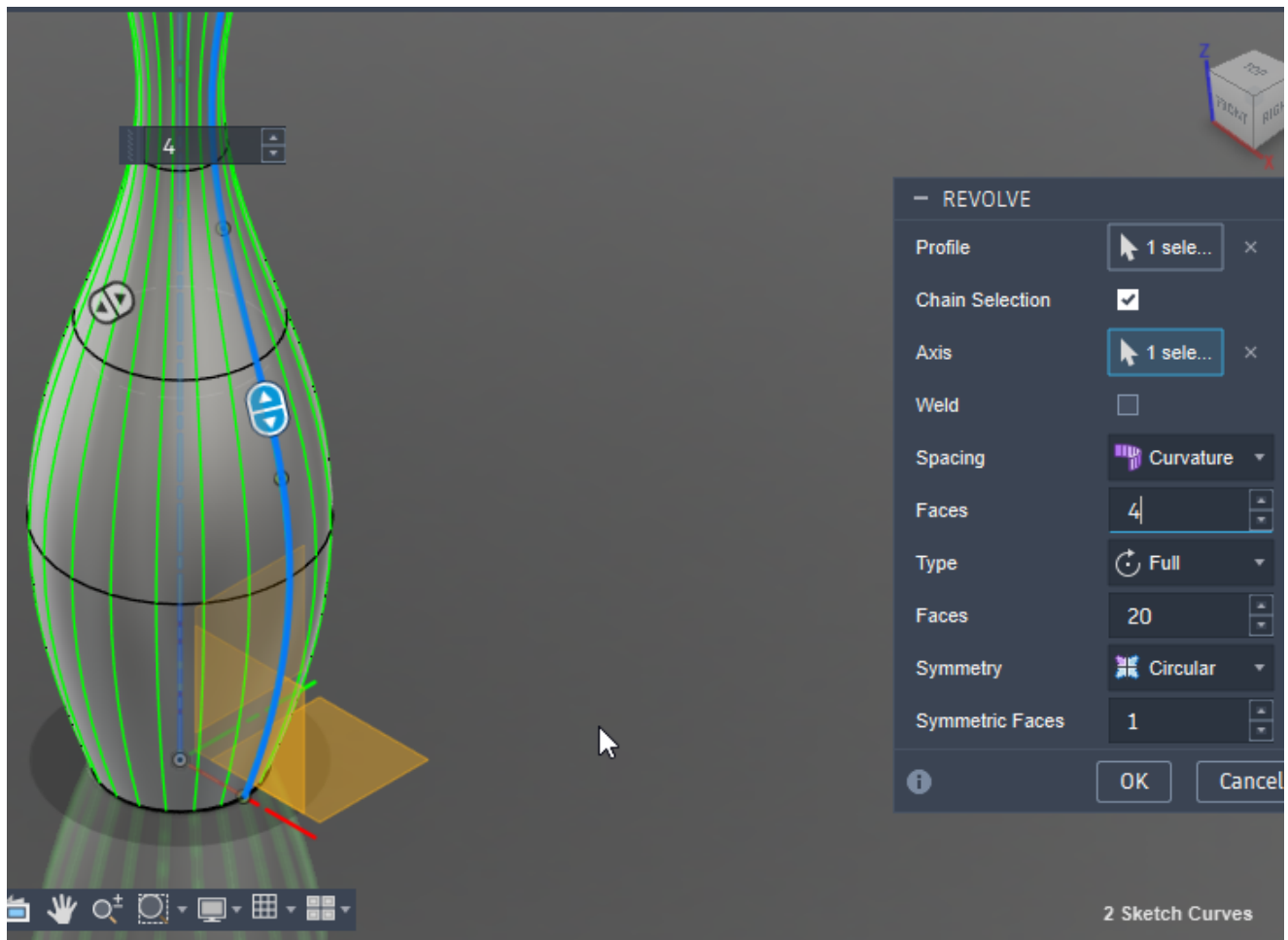
We will now explore the **Form tool** using this sketch.



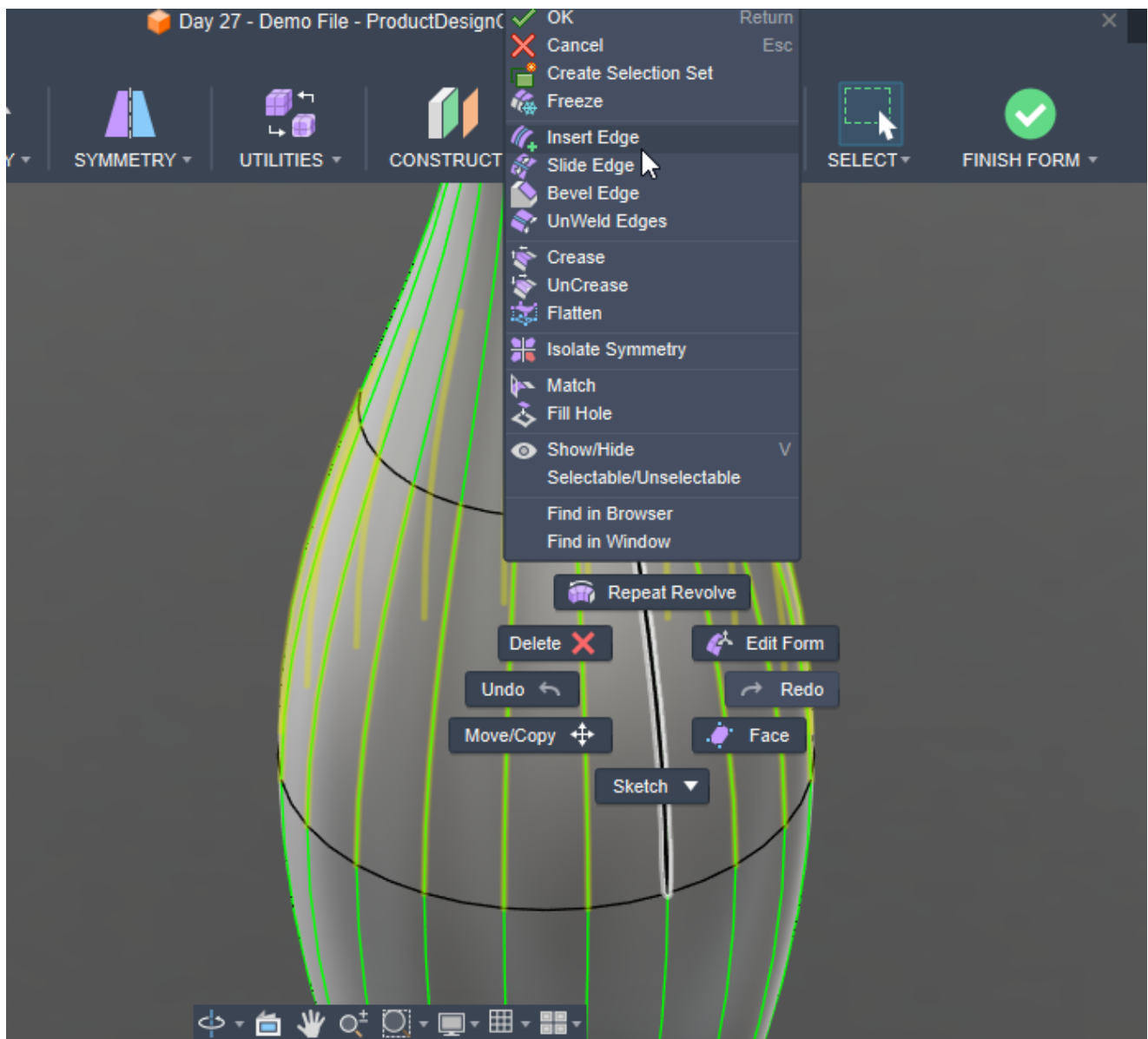
Go to **Revolve** inside the **Create Form** environment.



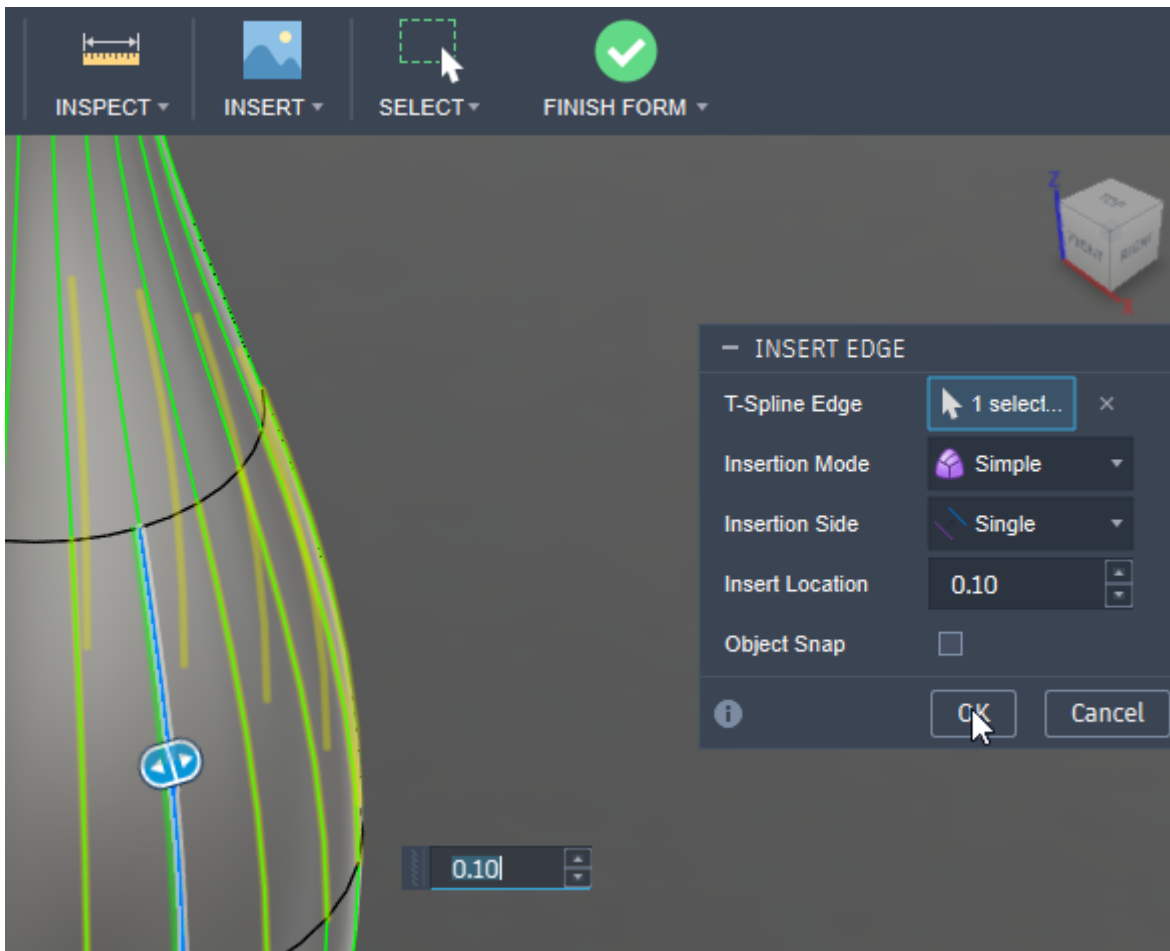
Select **Profile** and **Axis**.



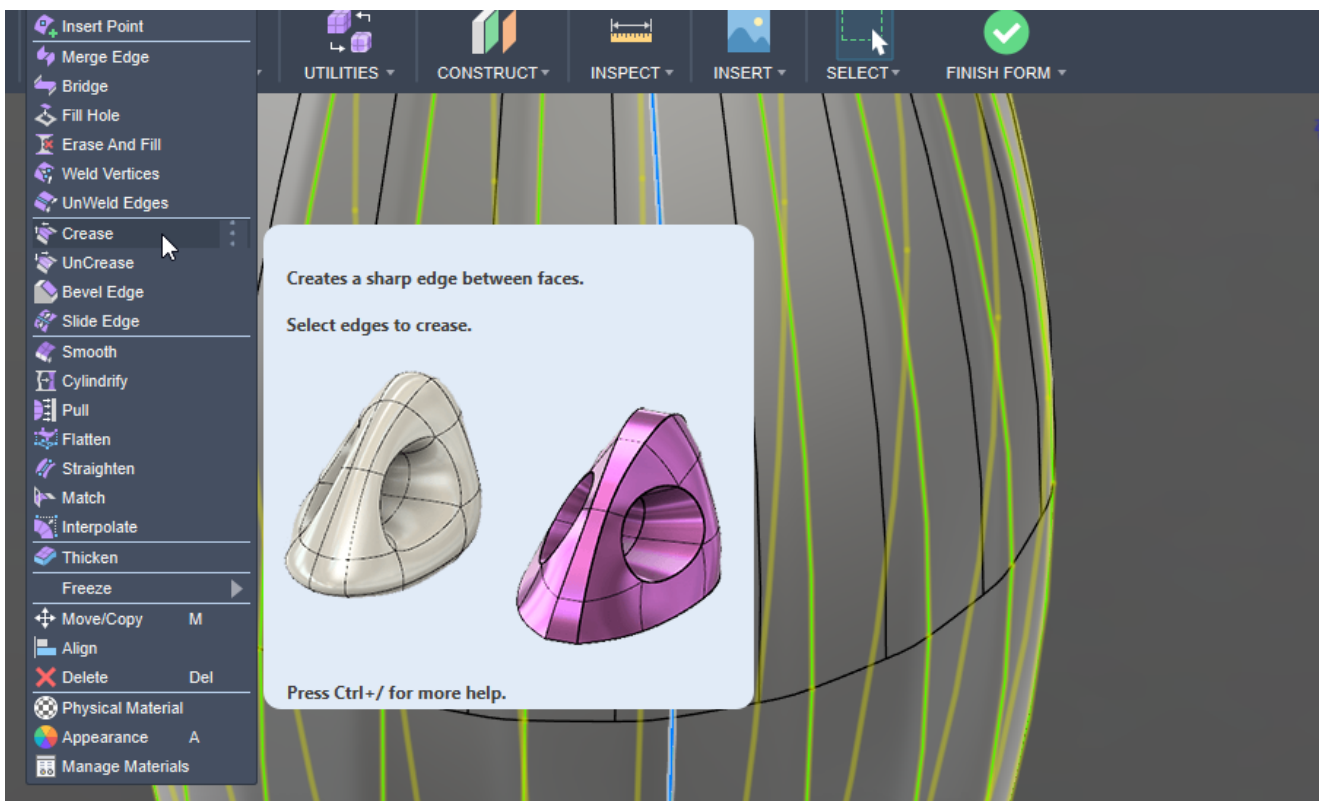
Set the parameters as shown.



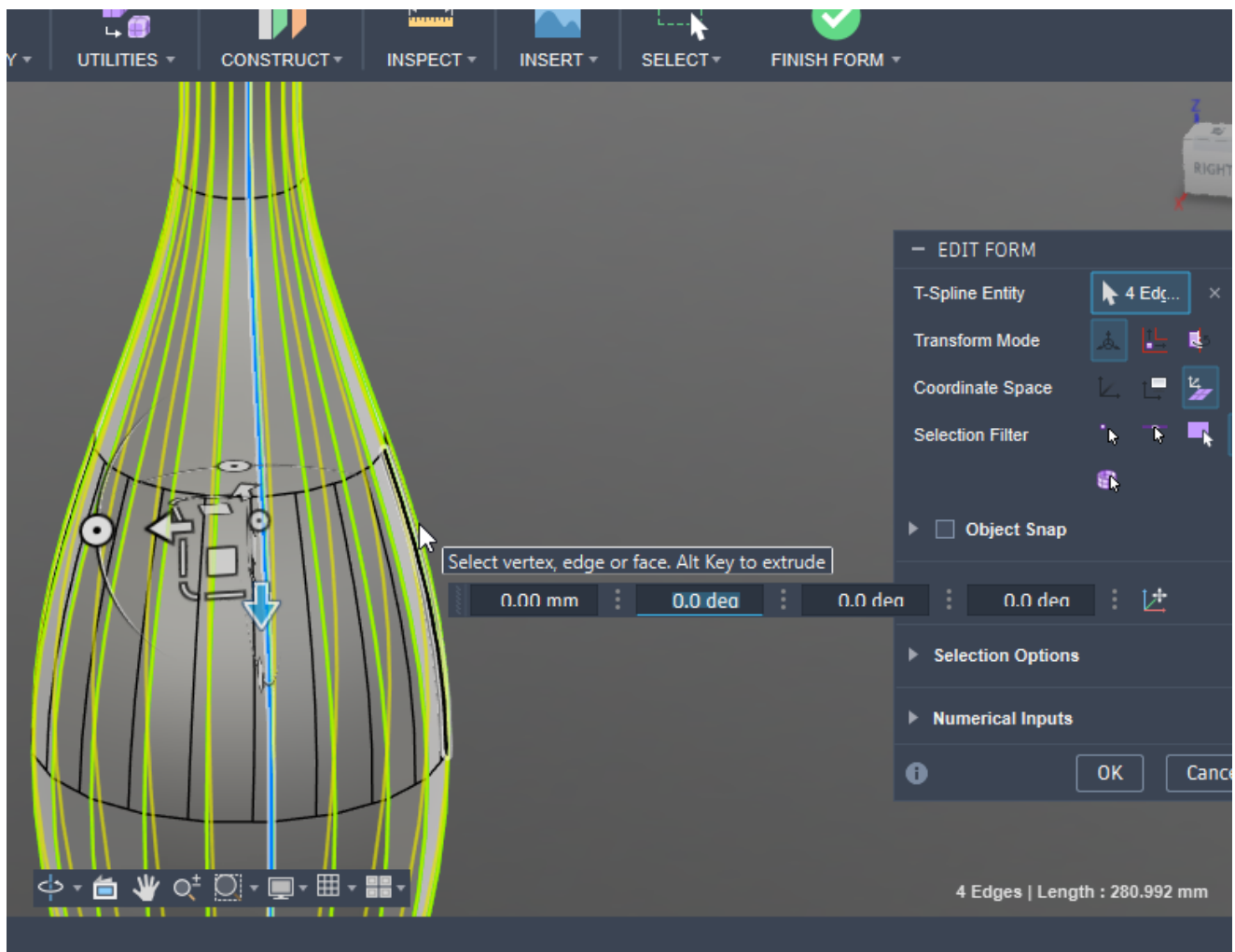
Right-click on the form body → **Insert Edge**.



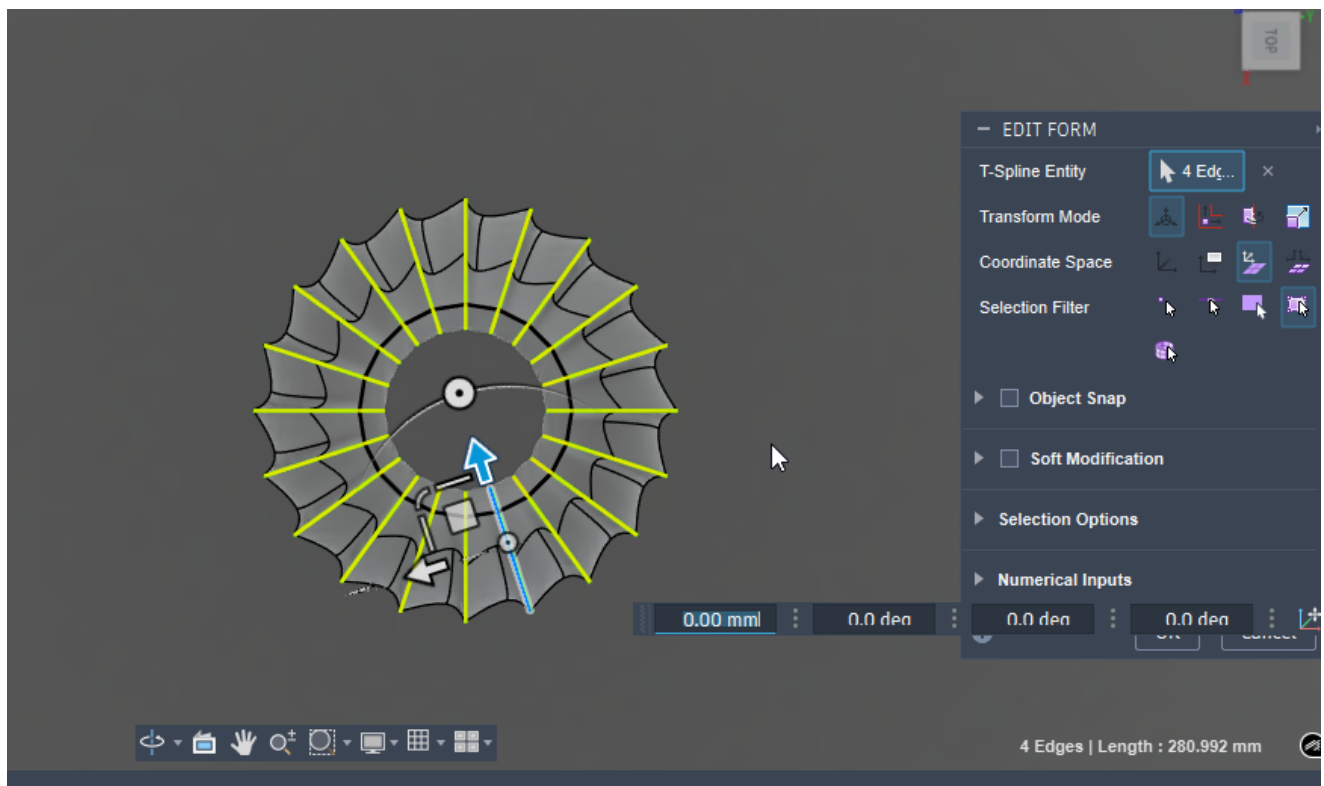
Set the Insert Edge parameters like this.



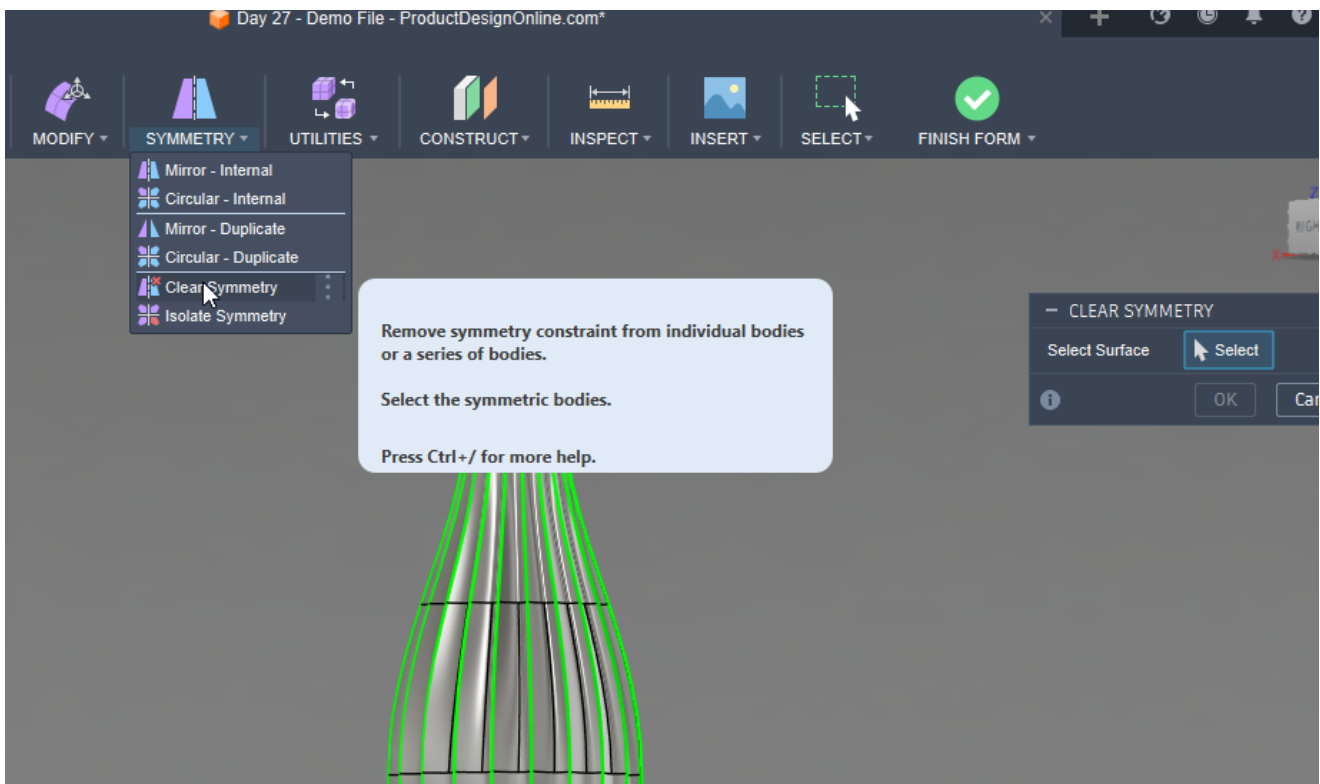
Double-click a symmetrical line → click **Crease**.



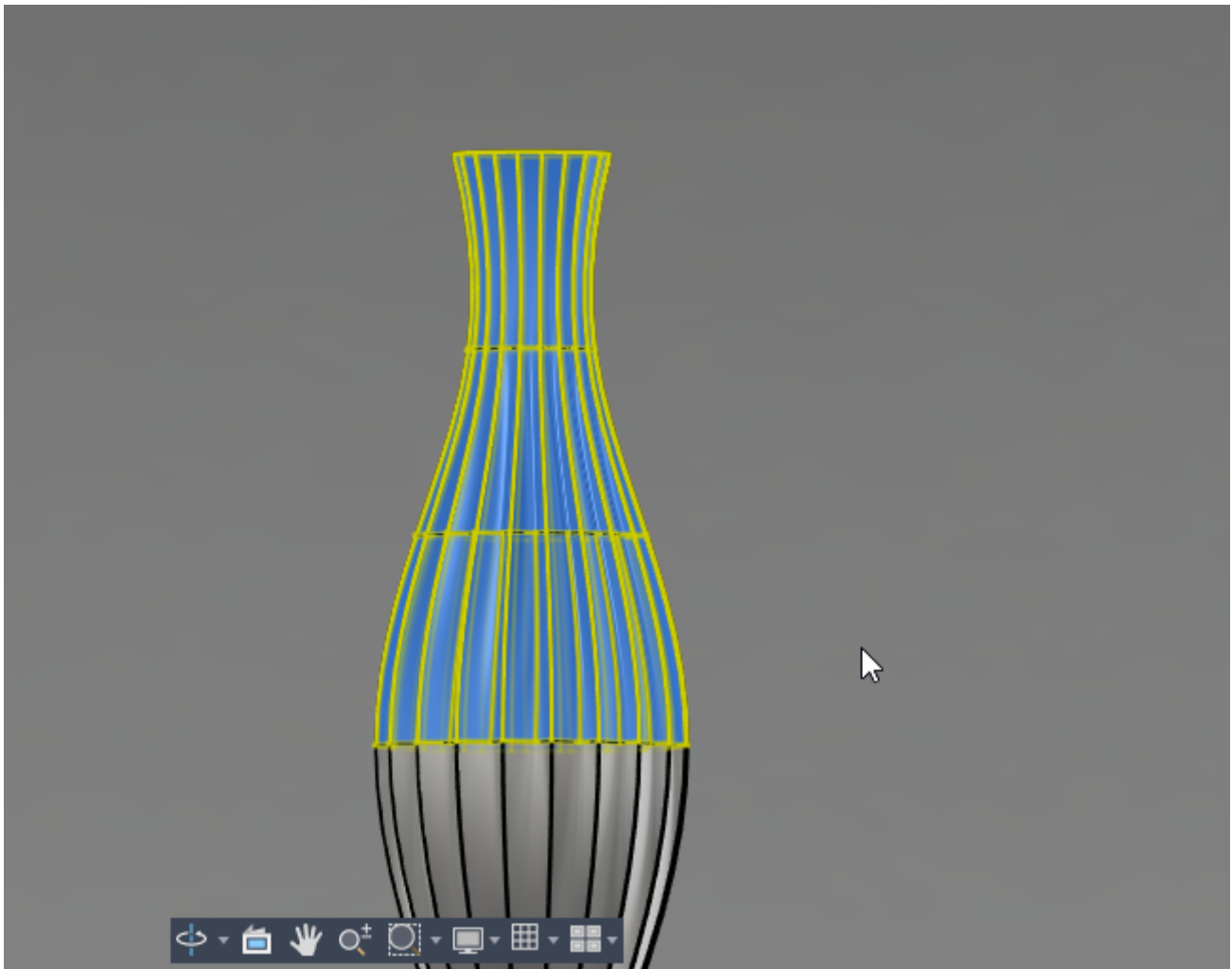
Double-click the same line → open **Edit Form** and apply these settings → move it **-7 mm**.



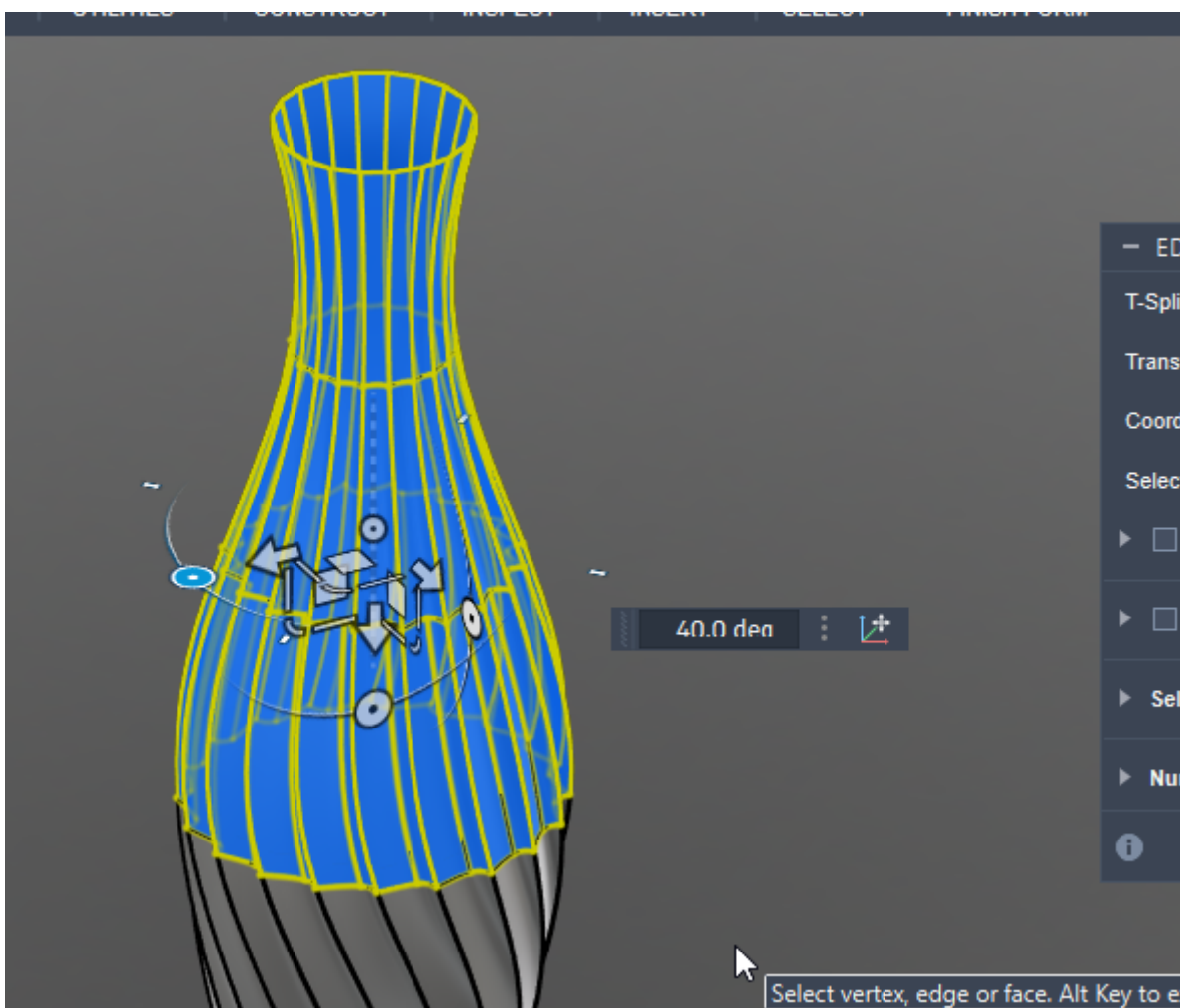
Result so far.



Go to **Clear Symmetry** → select the entire model.

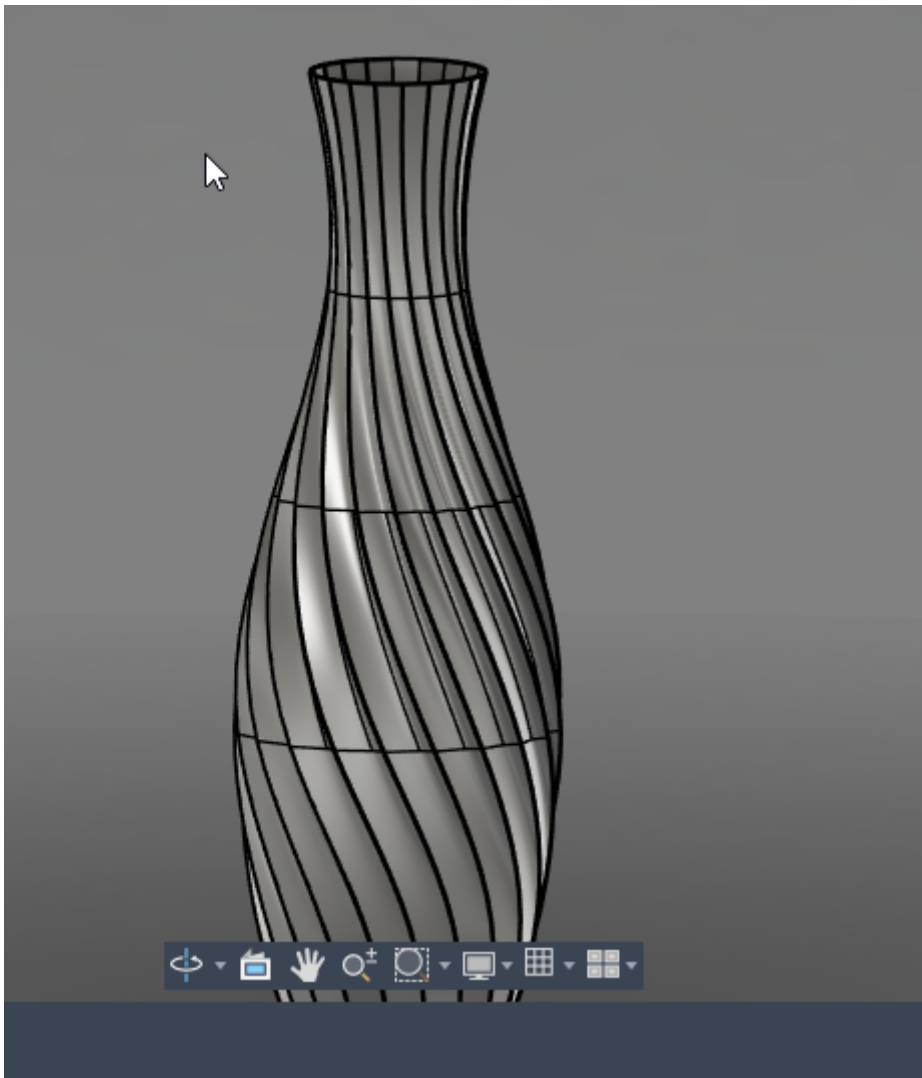


Select the **top 3 rows** → **Edit Form**.

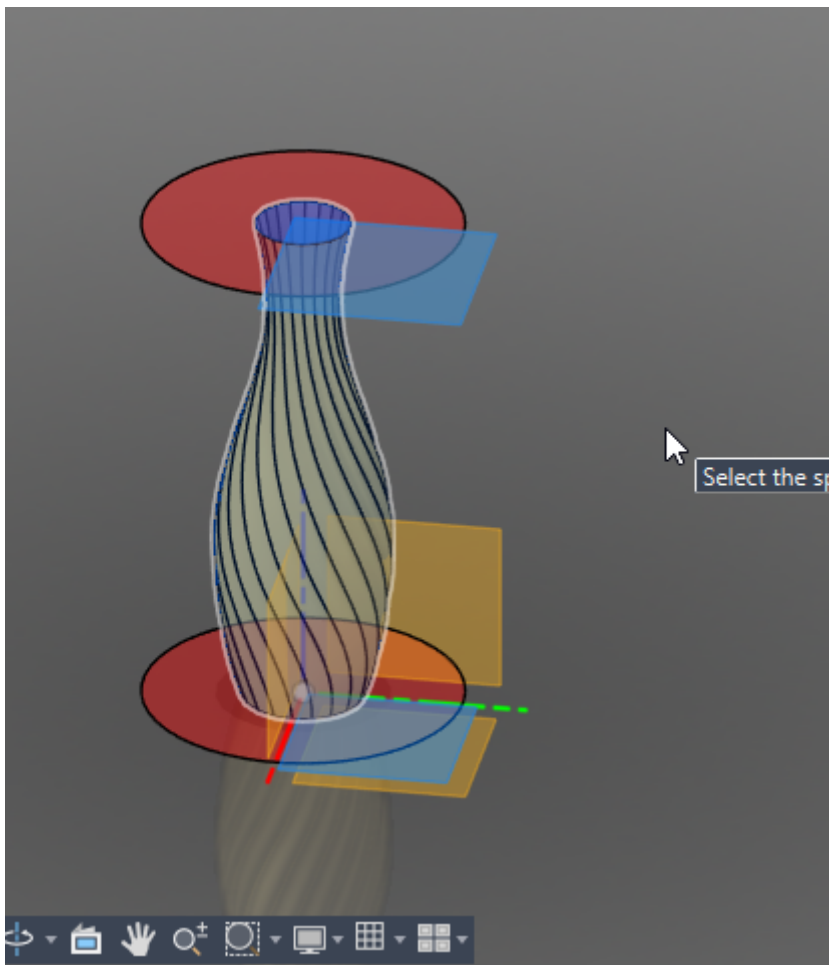


Rotate the top 3 rows:

- First rotation: **45°**
- Select next 2 rows → rotate **10° less**
- Select last row → rotate **another 10° less**



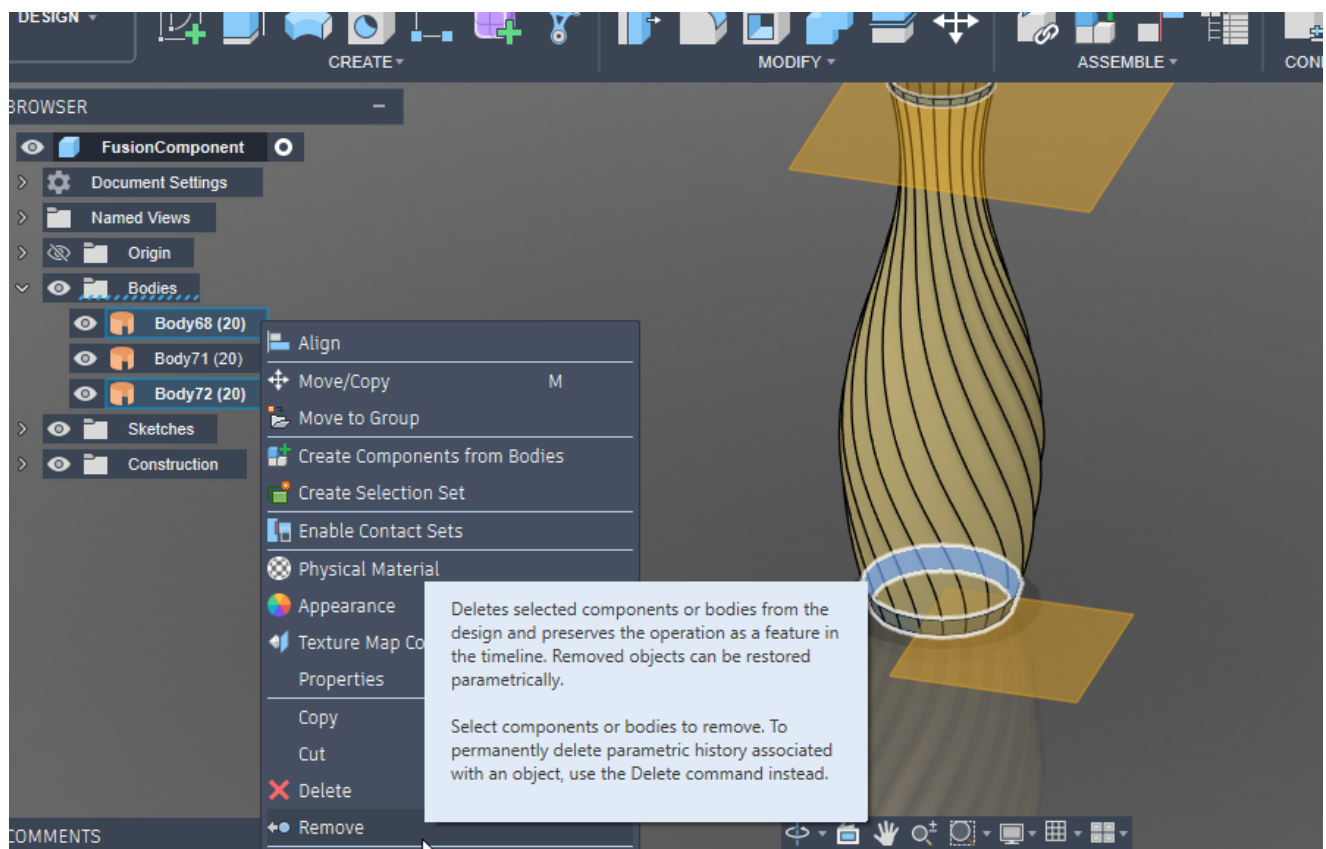
Final twisted form result.



Create **two offset planes**:

- One slightly above the bottom
- One slightly below the top

Use **Solid** → **Split Body** to trim uneven top & bottom.



Remove the extra bodies.