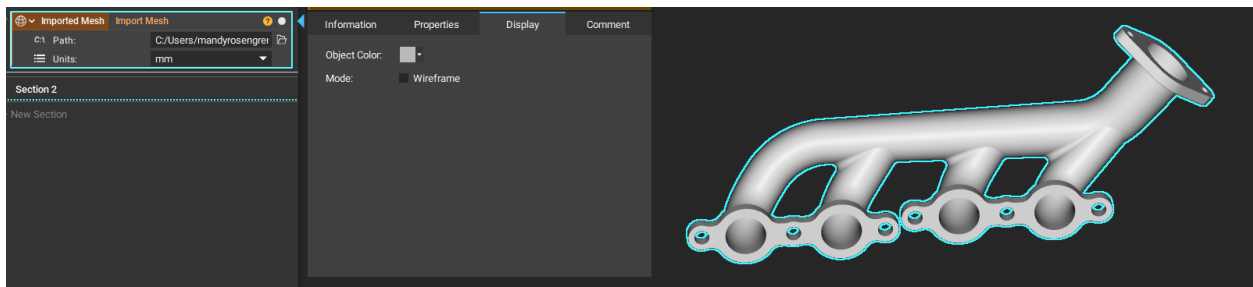


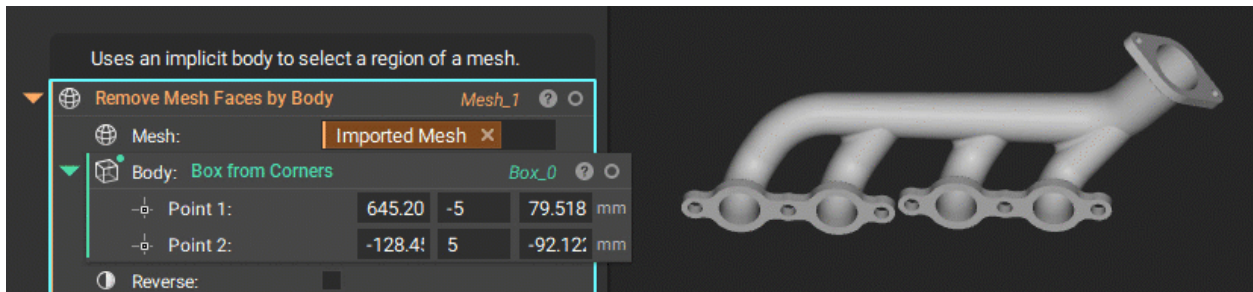
Follow Along: Selecting Portions of a Mesh

This follow along shows how to select a portion of a mesh using **Remove Mesh Faces by Body** and **Filter Mesh by Flood Fill**.

Step 1: Import the mesh, you can download the pipe.obj in this lesson.



Step 2: Uses an implicit body to select a region of a mesh. You can use any implicit body to select a mesh. A mesh will be selected wherever it overlaps with the implicit body.



Step 3: Selects faces of a surface mesh. To include less of the mesh, try decreasing the angle or moving the origin. This block is especially helpful in selecting inner piping as shown in this example.

