



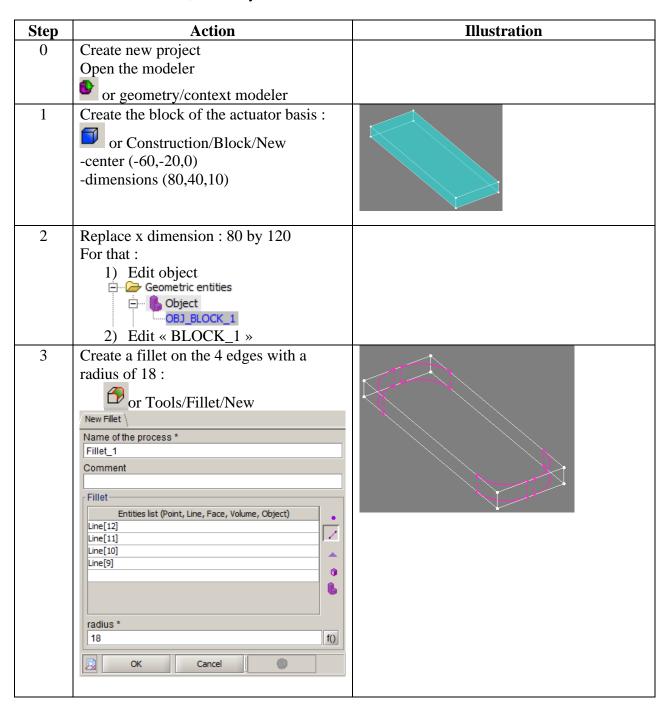
Create the geometry of a linear actuator in the modeler

Presentation

This example shows how to use the modeler capabilities to create a whole geometry of a linear actuator.

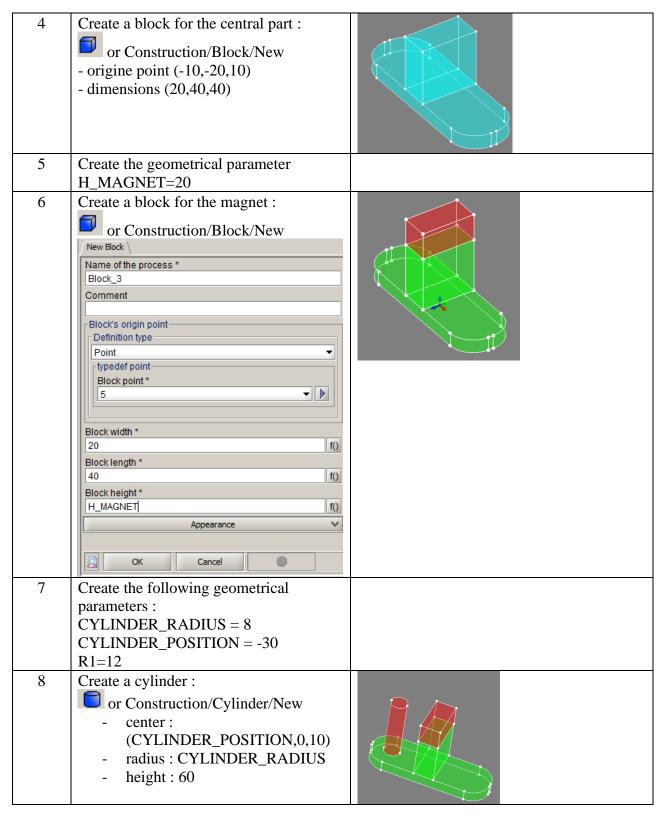
We use here:

- Primitives
- Chamfers, fillets
- Sketch + extrusion
- Parameterizing
- Symetries, translation etc.
- Union, assembly etc.



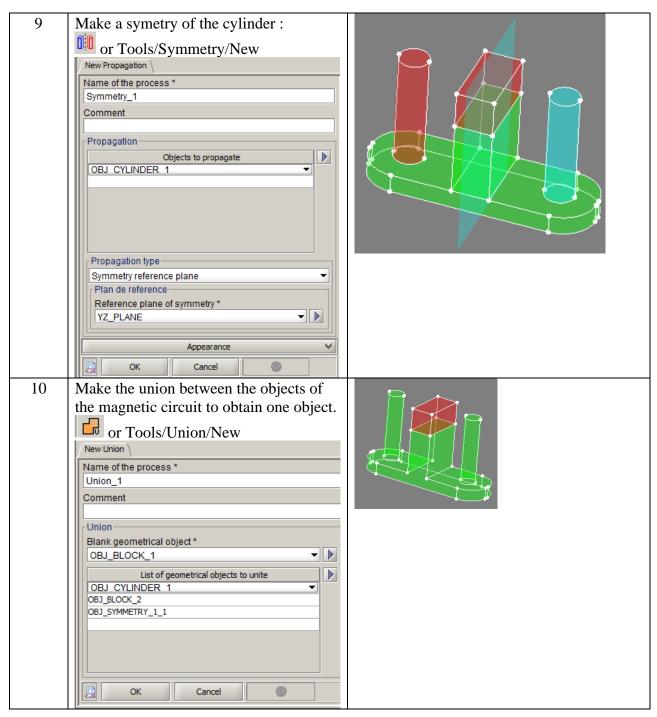






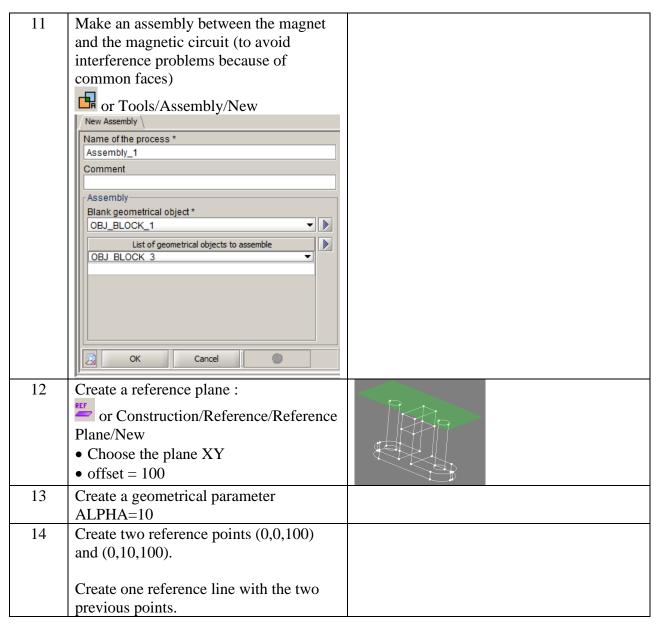






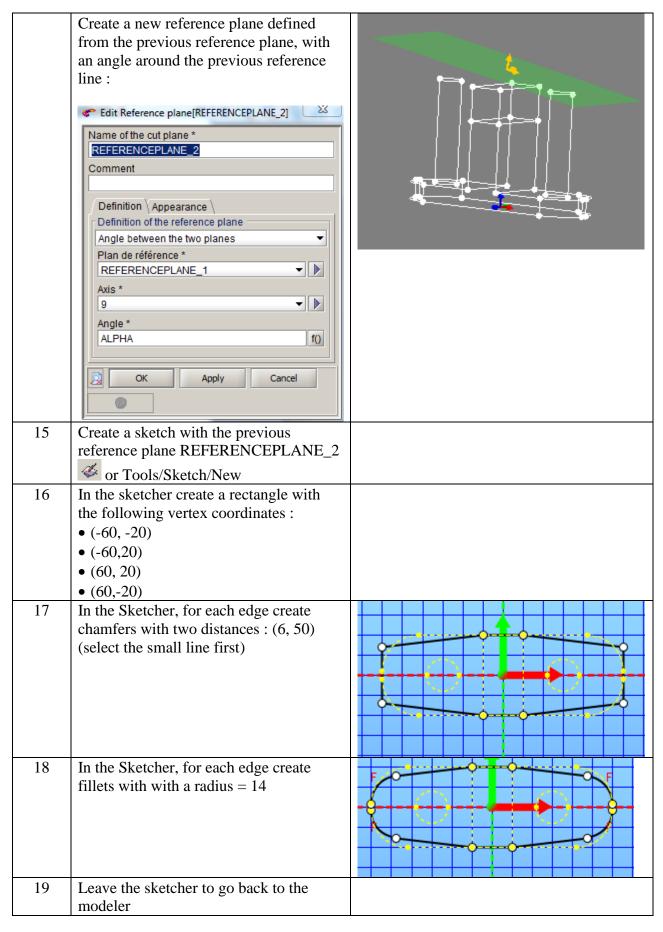






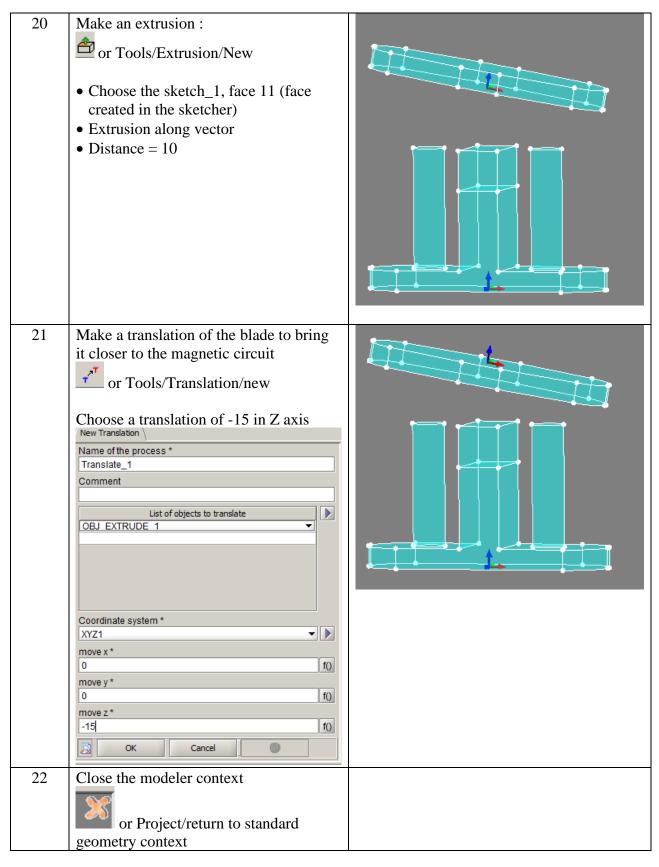
















23	Mesh Domain	