# Challenge

Challenge:  Create an inch CAM setup for the supplied file *double pocket.f3d*.  Create a new milling setup.  Create all toolpaths needed to cut the internal and external geometry.

The following steps/items are required:

- Create a new milling setup.
- Create toolpaths to rough and finish the part including adaptive, rest and contour operations.
- Use tools from the sample library that can cut all geometry.
- Simulate the toolpaths.
- Post NC code.