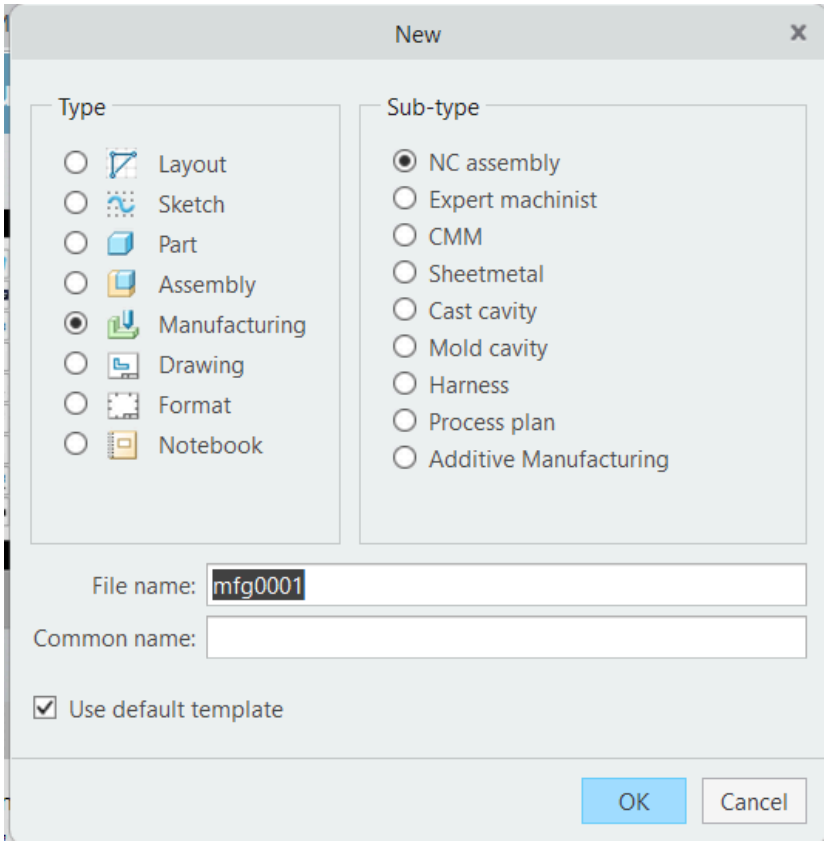
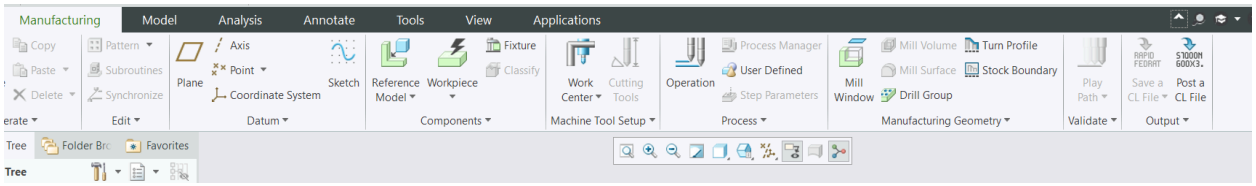
Question: What CREO **type and sub-type** new file can we initiate a CNC file?



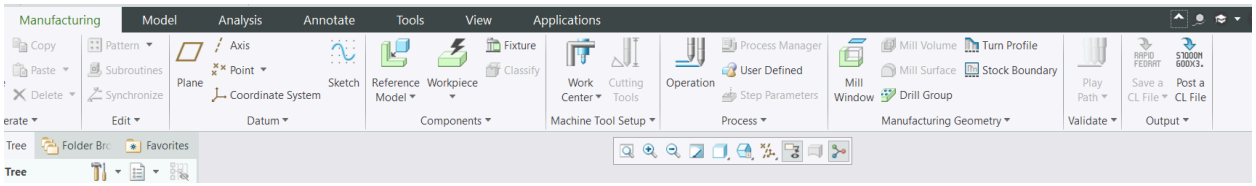
Type : manufacturing sub – type : nc assembly

Question: How can add the part to be milled?



Reference model – assembly Reference model

Question: How can Add the raw material ?

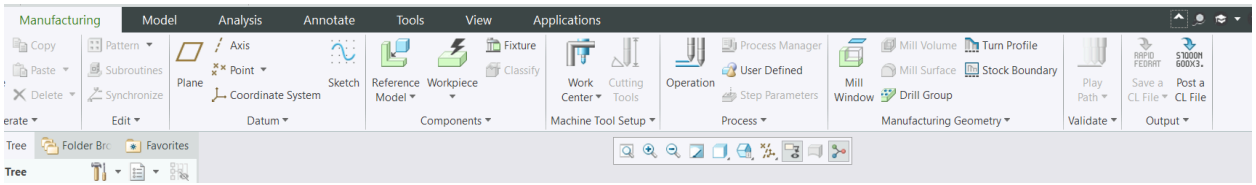


Workpiece : automatic Workpiece

Question what is the basic condition for the coordinate system to be used in CNC assembly?

Z –axis perpendicular to cutting plane

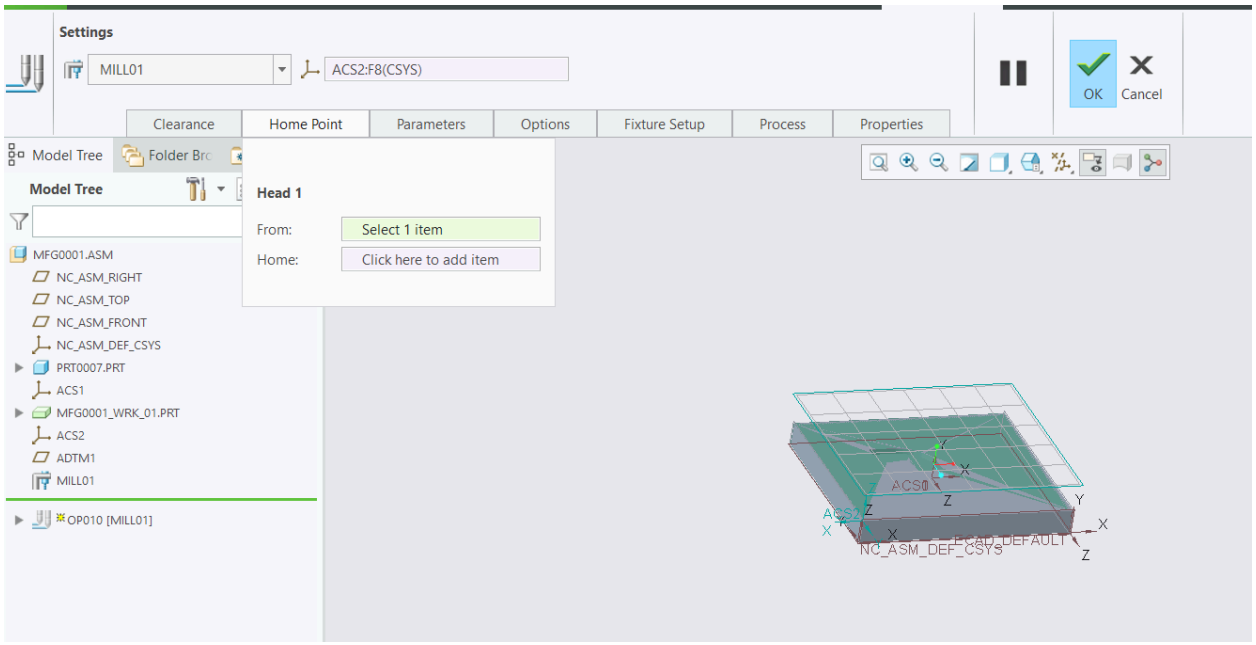
Question: Where do we select the type of machining and cutting tool?



Work center

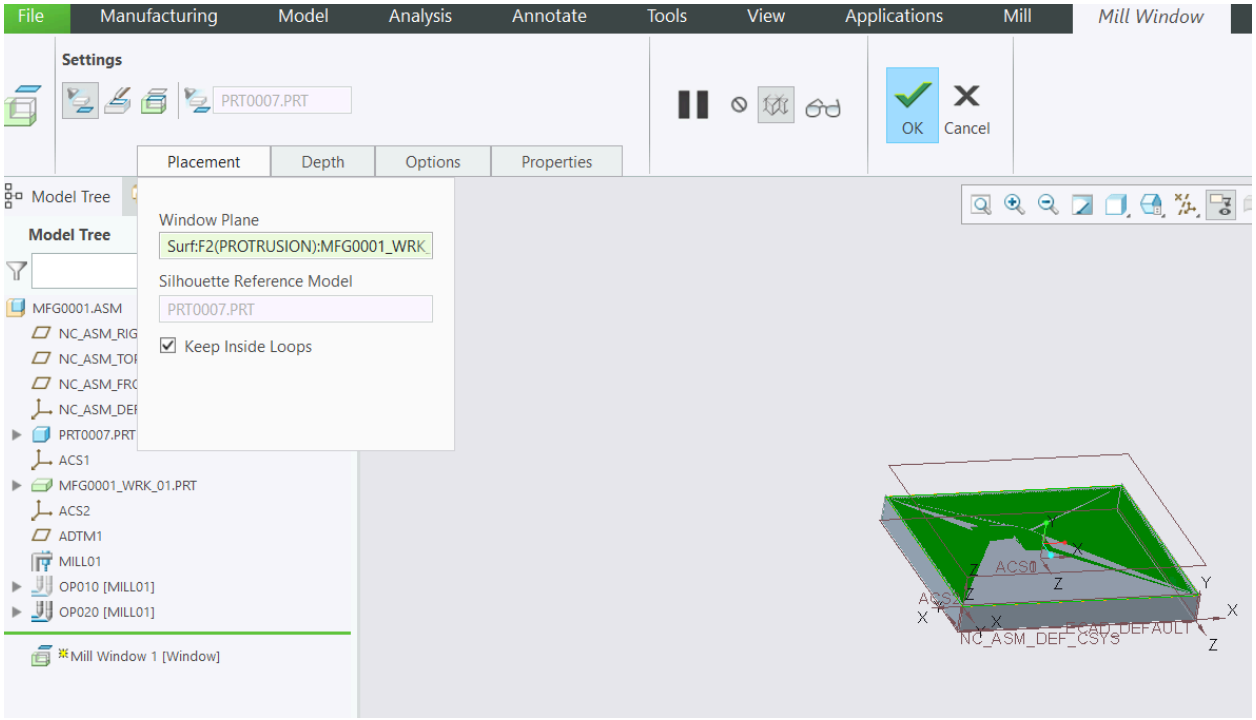
Name the most important items that we set in operations?

Coordinate system, clearance plane, Homepoint



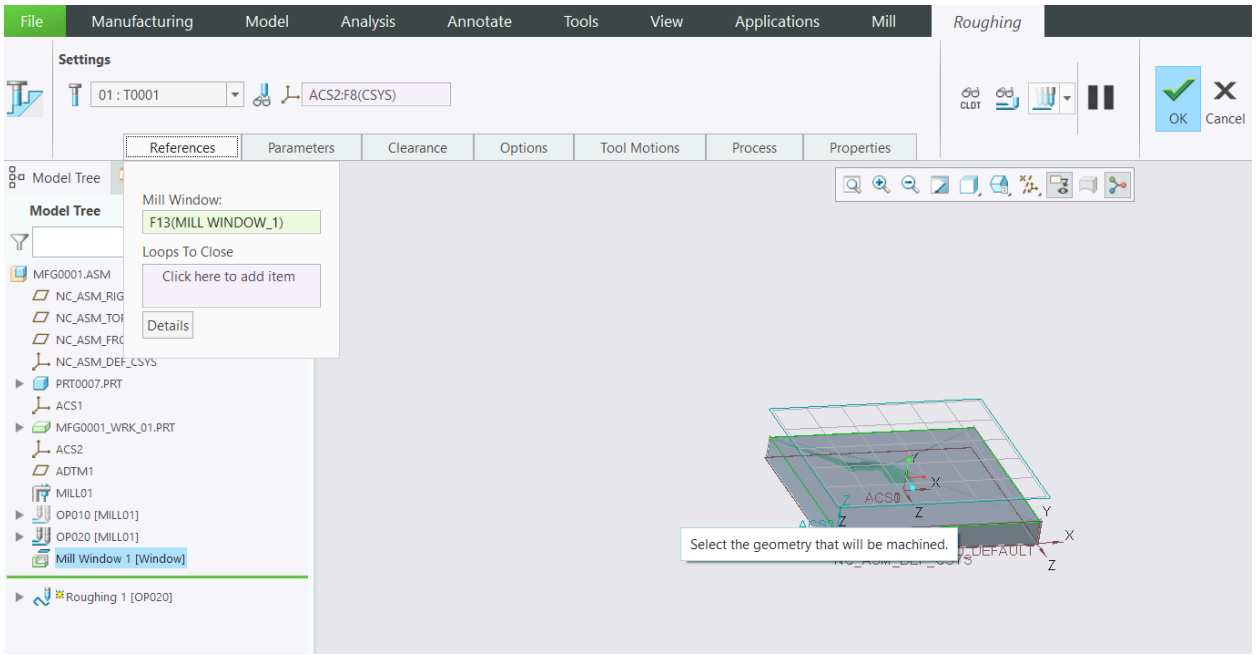
Question: In determining mill window what do we select?

The plane of the milling

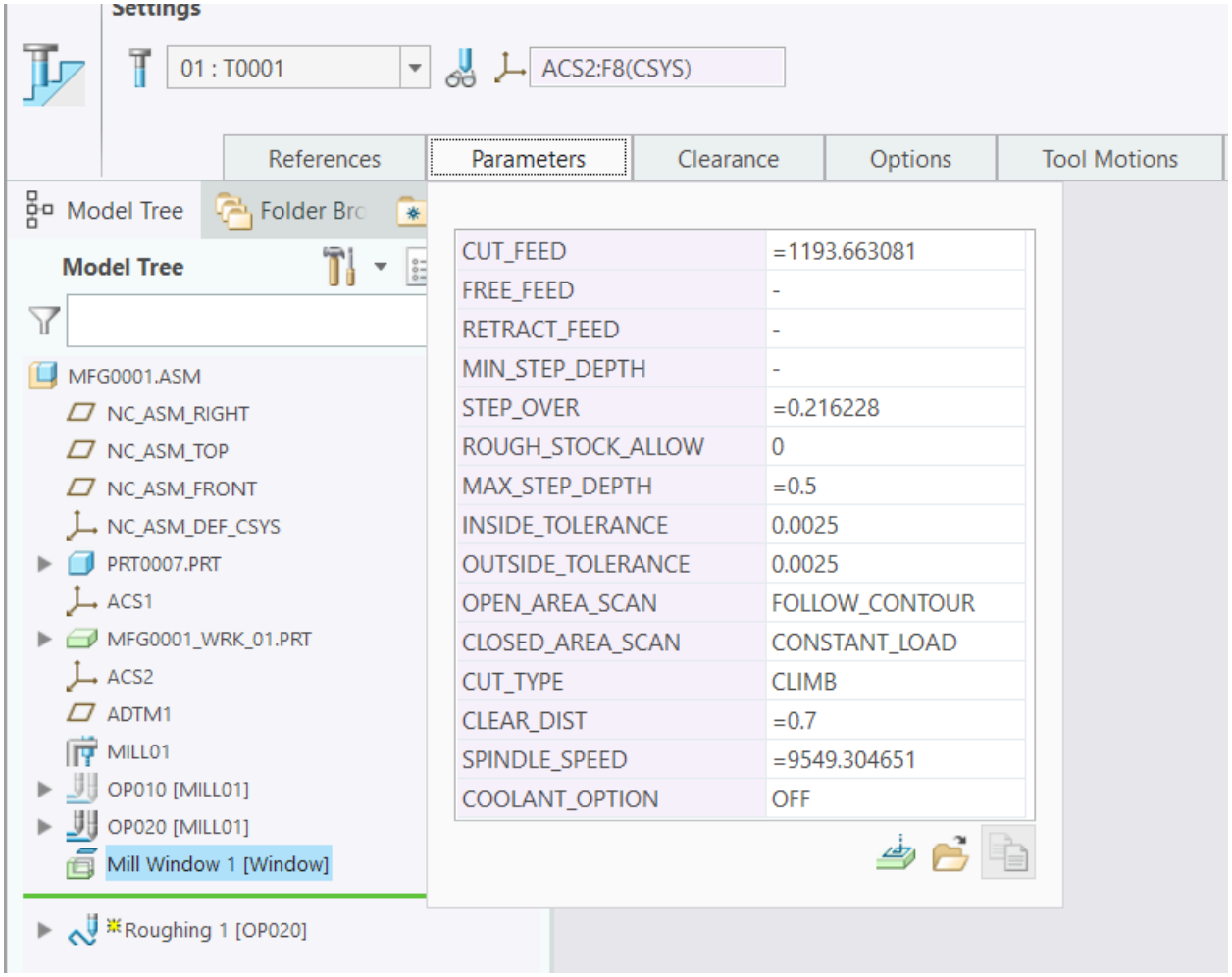


In Rough milling what do we set?

Reference: Mill window



Question: Explain the different process parameters

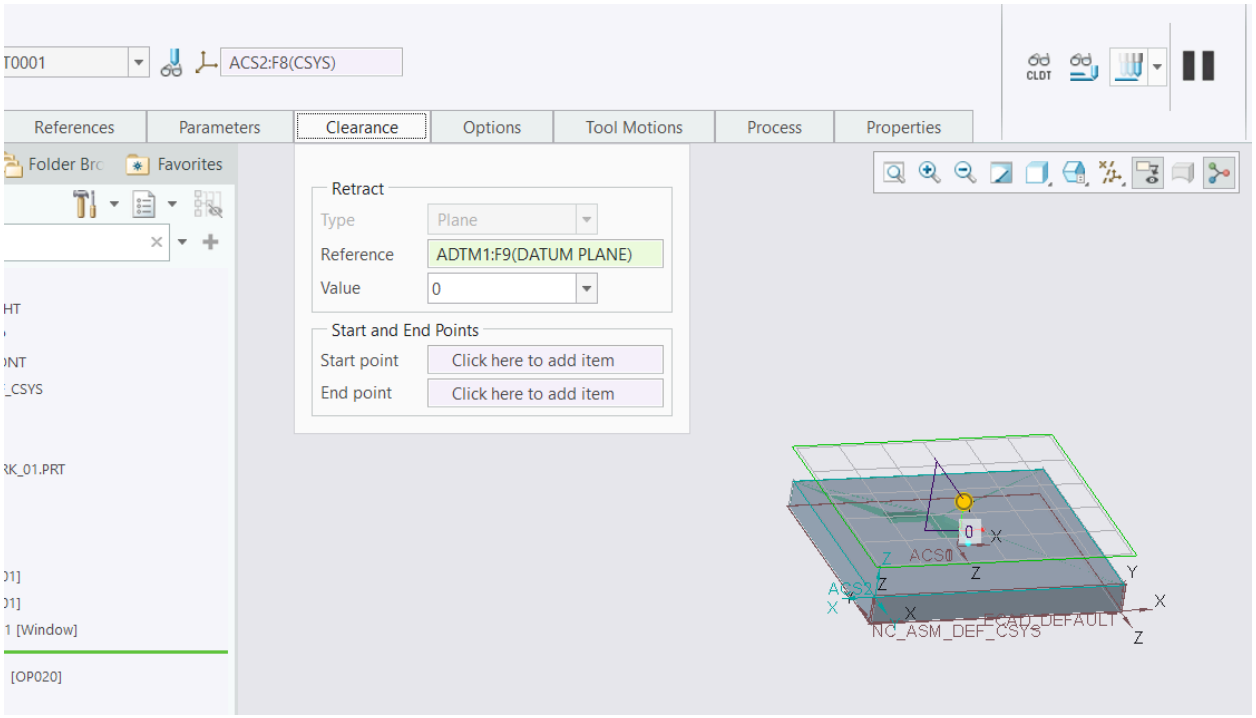


Cut feed = 10

CLEAR_ DIST = 0.5

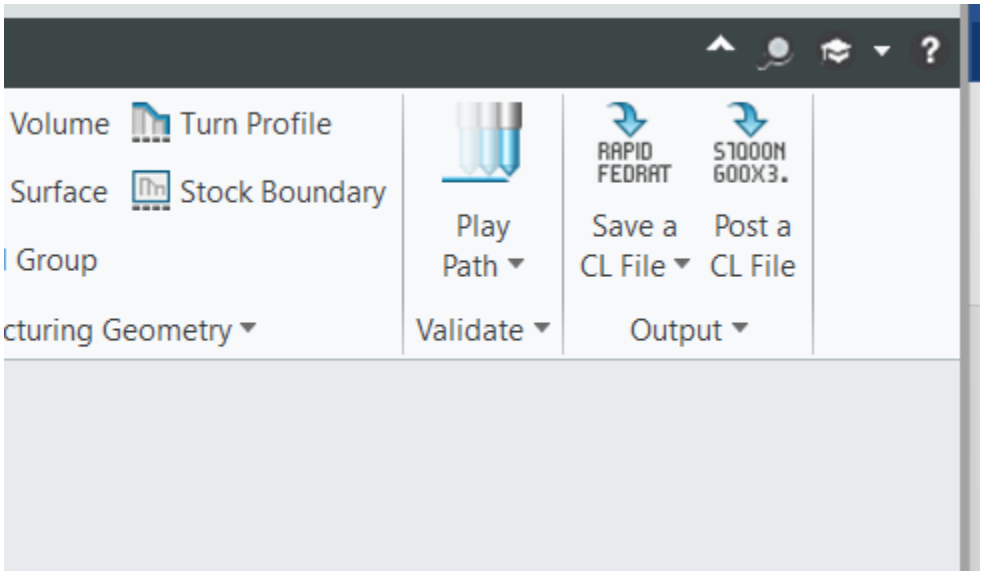
SPINDEL SPEED = 650

Question: What do we set usually in Clearance?Retact plane



Question: What do we select to generate the G-code?

Post a CL file



Question: what is the usual type for a G-code?

.tap