

## **POST PROCESSOR INSTALLATION FOR MASTERCAM**

**STEP 1:** Acquire the appropriate post processor from the following list:

**techno6, techno7, techno8, techno9**

Use with servo machines only!

**mptechno**

Simplified post processor. Use with stepper or servo machines.

**mptechno9**

The same mptchno post processor. Updated for Version 9.

**technoX.zip**

Post processor for McamX Router.

**STEP 2:** Copy the post to the appropriate location:

c:\mill6\  
c:\entry6\  
c:\Mcam8\Router\posts  
c:\Mcam8\Mill\posts

**STEP 3:** Restart Mastercam.

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### **FOR MILL6**

- Click on **Main Menu>Screen>Configure>NC Settings**
- Set the Default Post Processor to the file you acquired.  
NOTE: The button to the right will let you browse for the file.
- Click on Done, Done and Yes.

### **FOR MILL OR ROUTER, V7-9**

- Click on **Main Menu>Screen>Configure>Files>File Usage>Post Processor.**
- Below, where it says **File Name**, enter the file you acquired.  
NOTE: The button to the right will let you browse for the file.
- Click on OK and Yes.

### **FOR MCAMX**

- Unzip TechnoX.zip to a folder.
- Move Techno.pst to C:\mcamx\router\posts
- Move Techno\_single\_spindle.rmd and Techno.control to C:\mcamx\cnc\_machines
- Restart Mastercam
- Click on Settings>Configuration>Files>FileUsage>RouterPostProcessor(PST).
- Below, where it says "File Name", enter the file you acquired.  
NOTE: The button to the right will let you browse for the file.
- Click on OK and the check mark.

Before creating a toolpath:

- Click on **MachineType>Router>Select and chooseTechno\_Single\_Spindle.rmd.**

### **FOR MCAMX USING A DAVINCI MACHINE**

After installing the post:

- Click on **Settings>Configuration>PostProcess>NC Extension.**
- Enter **.NCD**