- Power machine ON
- 2. Secure stock to spoilboard
 - 1. Run a pre-drill operation and secure stock to spoilboard with screws [or]
 - 2. Block stock in [secure scrap blocking boards to spoilboard holding stock in with pressure from the sides
 - 3. DO NOT start job if you can move the stock with your hands
- 3. Insert flash drive and locate .sbp mill file
- 4. Insert START and STOP code
 - 1. Open .sbp file with Notebook application
 - 2. Add line C6 directly after the JS [Jog Start] line of code
 - 3. Add line C7 directly before the JH [Jog Home] line of code
- 5. Load correct tool [specified on CNC form] with wrenches
- 6. Make sure air handler skirt is secured and in correct position
- 7. Zero Tool Z
 - 1. This operation must be performed each time a tool is changed
 - 2. Place zeroing plate flat on a clear area of the spoilboard [this may need to be done prior to securing stock to spoilboard if the stock is 48" x 48"]
 - 3. Clip lead to the endmill bit
 - 4. Initiate the zeroing operation on the digital interface
 - 5. Return zeroing plate / lead to holder
- 8. Zero X + Y
 - 1. X + Y will be zeroed to the corner of your stock
 - Use hand jog function on the digital interface to get endmill bit at corner of stock closest to the origin
 - 3. Press ZERO SET button and make sure that only X + Y are selected
 - 4. Press ZERO SET
 - 5. MAKE SURE tool is above stock while jogging in X + Y directions
- 9. Turn the air handler on
- 10. Take a last visual check to make sure mill area is clear of debris / tools
- 11. MAKE SURE student knows how to stop mill in case of emergency / problem
- 12. MAKE SURE student knows that it is their responsibility to clean out bay completely after job
- 13. MAKE SURE student has eye / ear / respiratory protection
- 14. INITIATE JOB