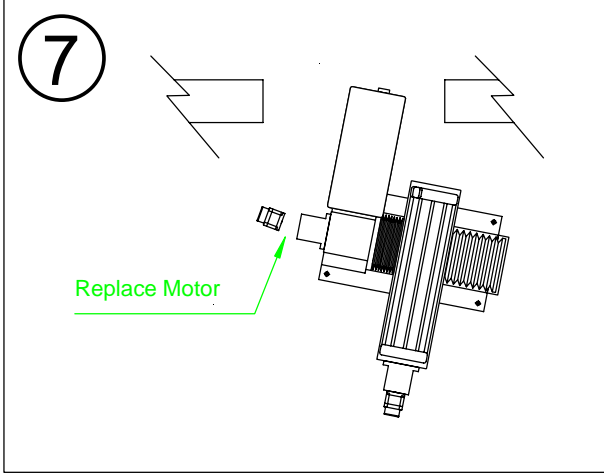
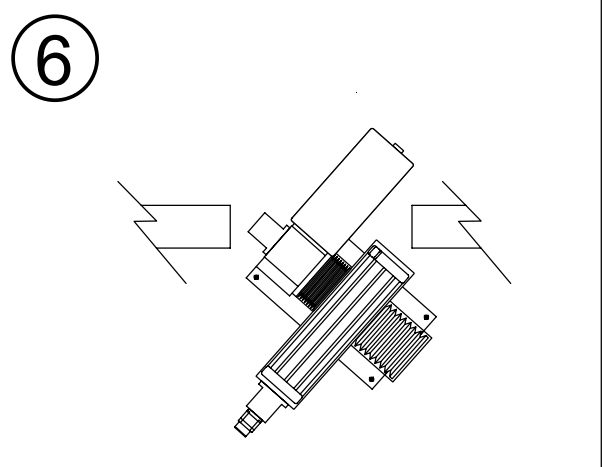
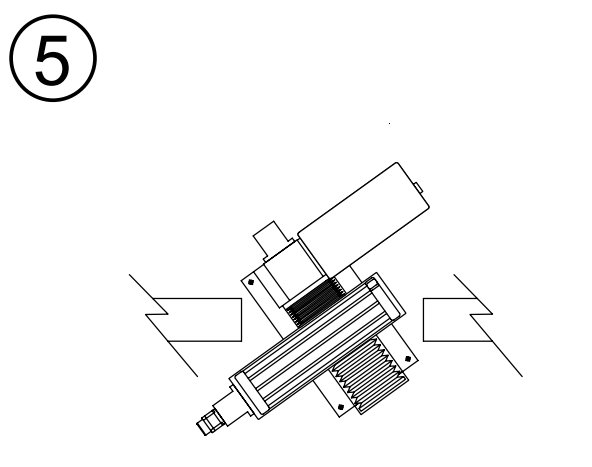
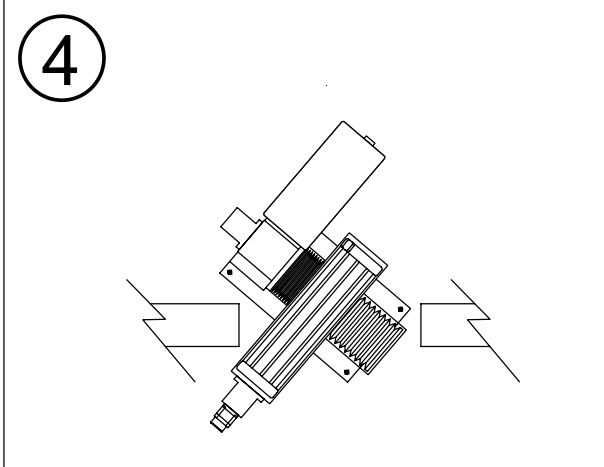
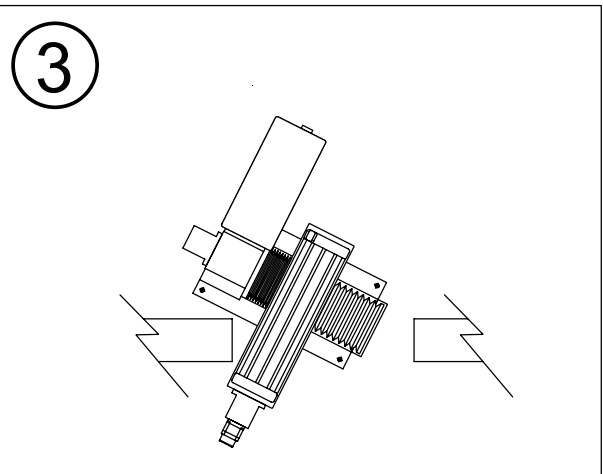
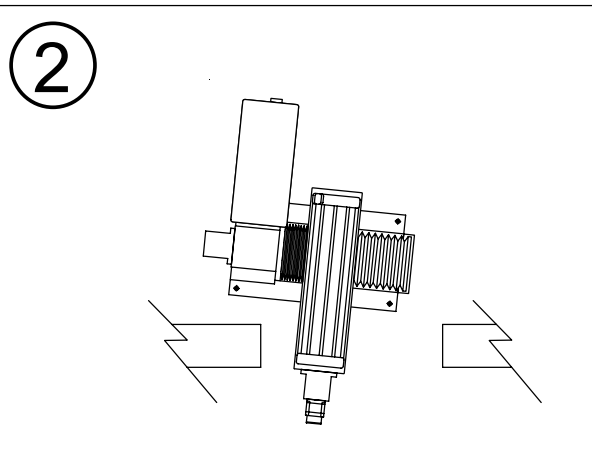
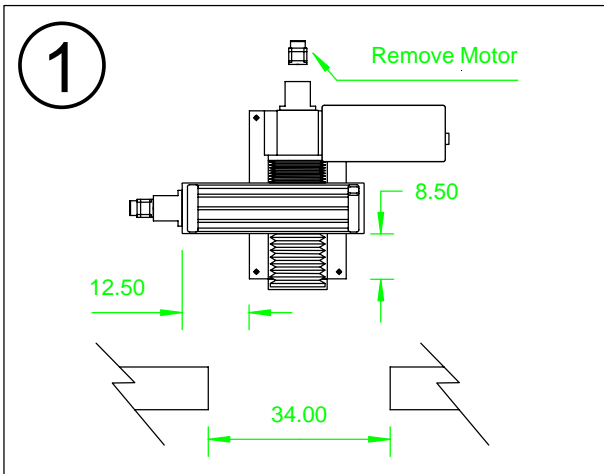


Step 1: Place the machine on a sturdy moving dolly. Position X to have 12.5" from the left edge of the base. Position Y to have 8.5" from the front of the base.

Steps 2 - 7: Do the machine dance.

TITLE			
Moving the PCNC 1100 through a door. 36" version			
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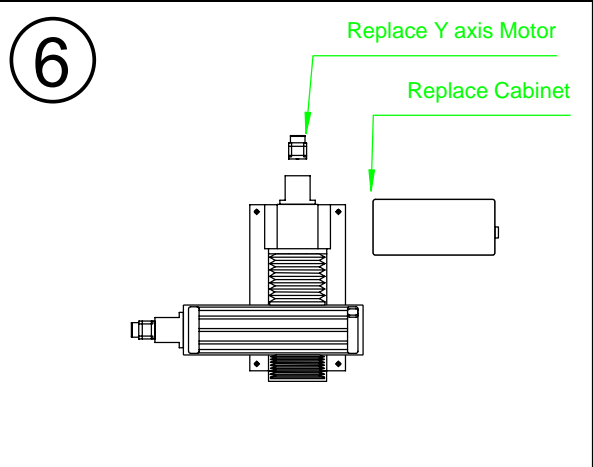
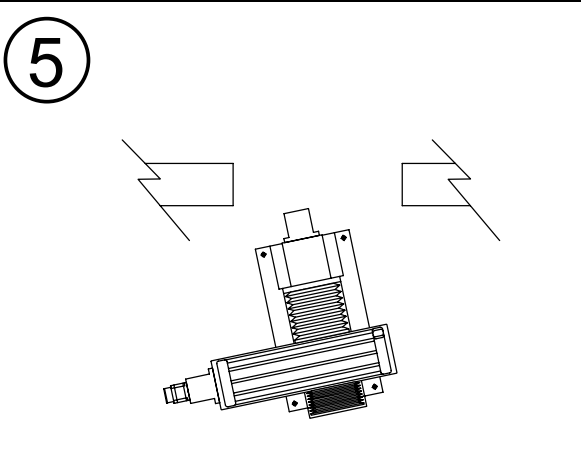
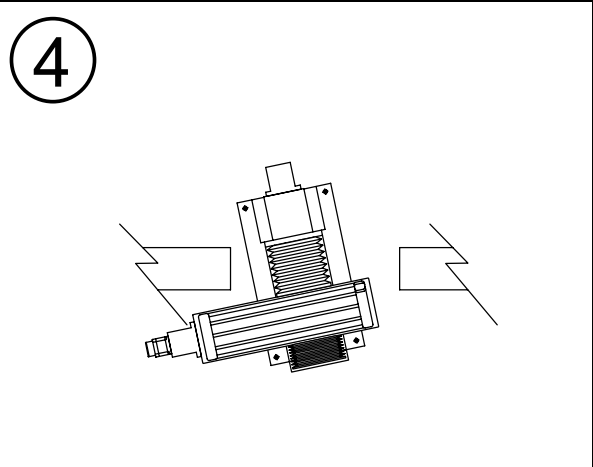
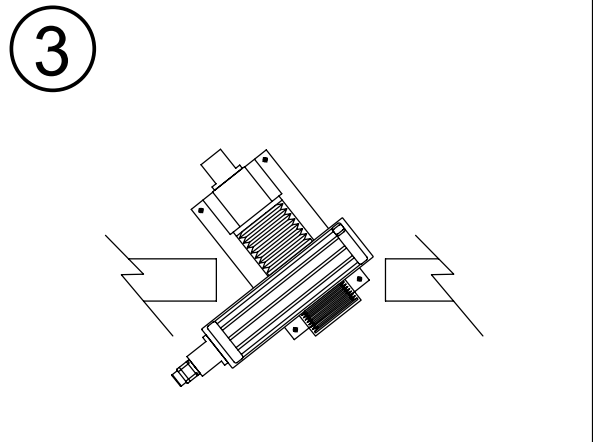
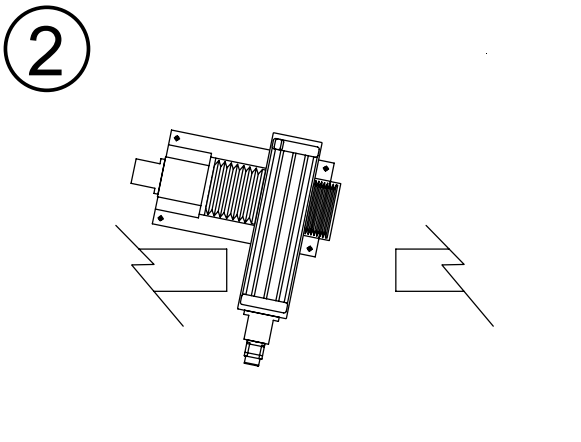
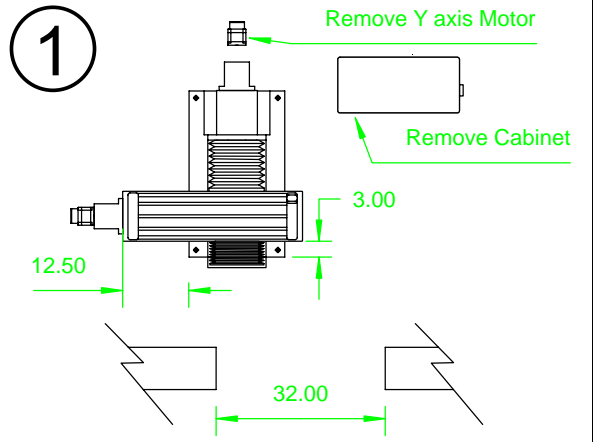


Step 1: Place the machine on a sturdy moving dolly. Position X to have 12.5" from the left edge of the base. Position Y to have 8.5" from the front of the base. Remove Y axis motor.

Steps 2 - 6: Do the machine dance.

Step 7: Replace the Y axis motor.

TITLE			
Moving the PCNC 1100 through a door. 34" version			
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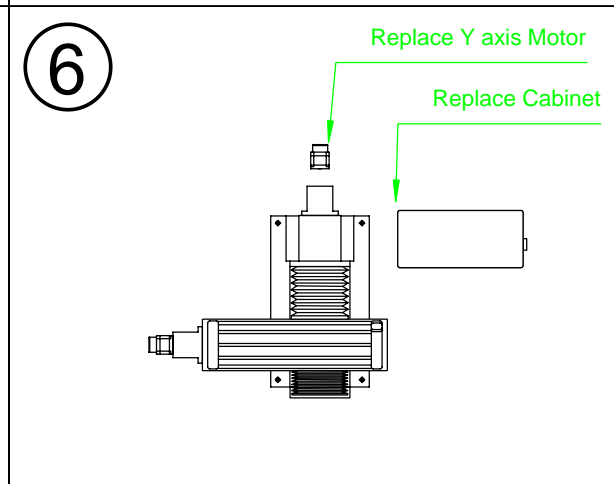
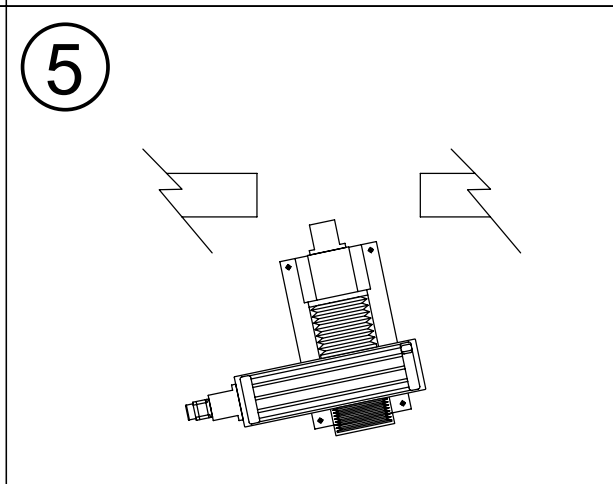
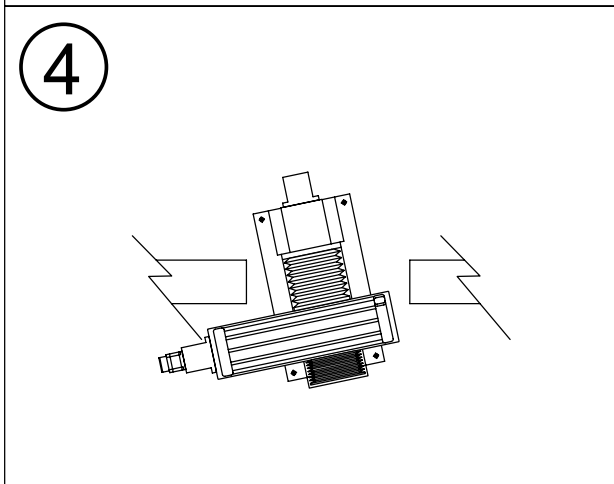
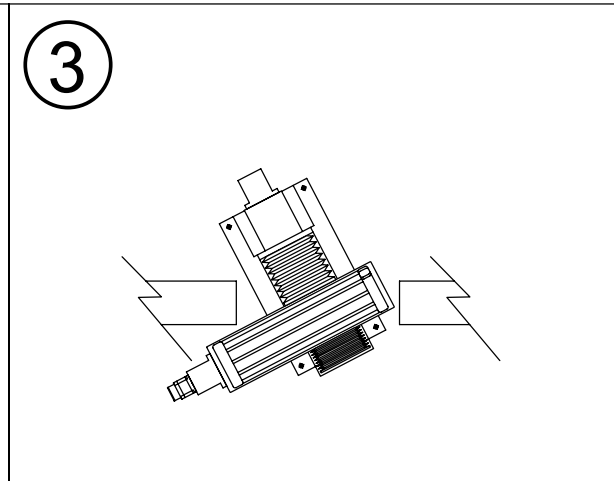
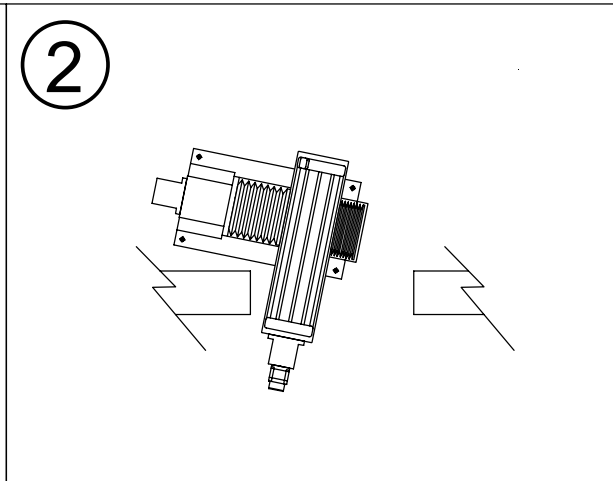
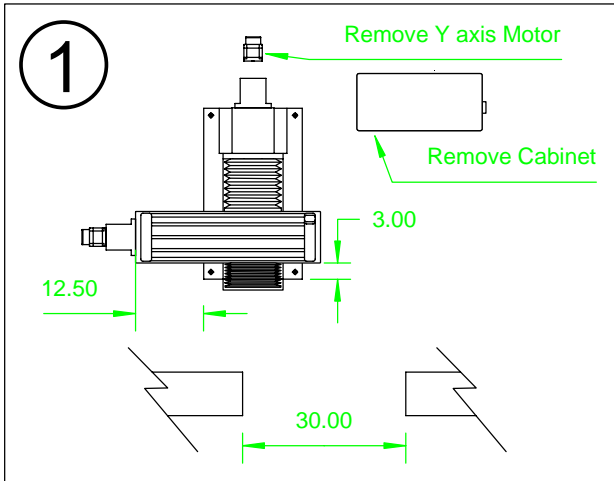
Warning: Removal of machine control cabinet requires disconnection and replacement of several wires. This action also voids warranty. Owners perform this task at their own risk. Improper wiring can damage the machine and compromise electrical safety.

Step 1: Place the machine on a sturdy moving dolly. Position X to have 12.5" from the left edge of the base. Position Y to have 3" from the front of the base. Remove Y axis motor. Mark and disconnect wires as needed. Remove electrical cabinet.

Steps 2 - 5: Do the machine dance.

Step 6: Replace the Y axis motor, cabinet and rewire.

TITLE			
Moving the PCNC 1100 through a door. 32" version			
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Warning: Removal of machine control cabinet requires disconnection and replacement of several wires. This action also voids warranty. Owners perform this task at their own risk. Improper wiring can damage the machine and compromise electrical safety.

Step 1: Place the machine on a sturdy moving dolly. Position X to have 12.5" from the left edge of the base. Position Y to have 3" from the front of the base. Remove Y axis motor. Mark and disconnect wires as needed. Remove electrical cabinet.

Steps 2 - 5: Do the machine dance.

Step 6: Replace the Y axis motor, cabinet and rewire.

Note: This is the same motion as the 32" version but at 30" it comes very close to the woodwork. Proceed with caution.

TITLE

Moving the PCNC 1100 through a door. 30" version

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