

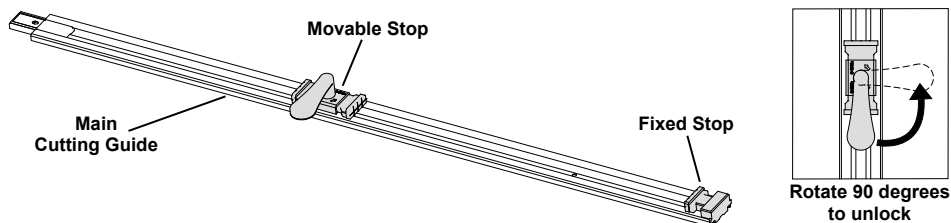
### IMPORTANT SAFETY INFORMATION

**⚠ WARNING** Read all safety warnings and all instructions. Save all warnings and instructions for future reference.

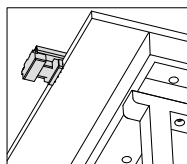
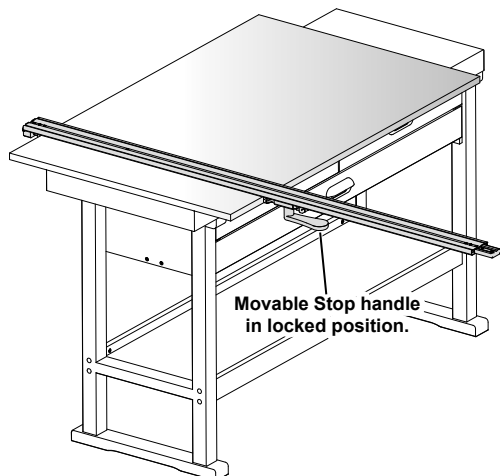
1. Wear ANSI-approved safety goggles and heavy-duty work gloves during use.
2. Secure tightly in place against solid points before use. Do not overtighten.
3. Use as intended only.
4. Inspect before every use; do not use if damaged.
5. Keep away from children.

### Assembly/Operation

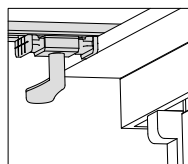
1. On the Main Cutting Guide rotate the Movable Stop handle 90 degrees to unlock Stop.



2. Position the Fixed Stop and Movable Stop on opposite sides of workpiece. Adjust Movable Stop until both Stops are pressed tightly against workpiece. Rotate the Movable Stop handle 90 degrees to lock Movable Stop and secure Guide in place. Note that direction of rotation depends on whether you are clamping 0–52" or 0–101-1/2".



Fixed Stop

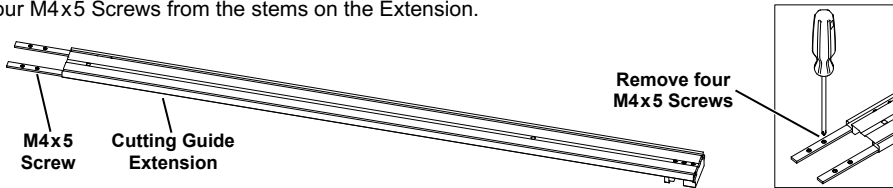


Movable Stop

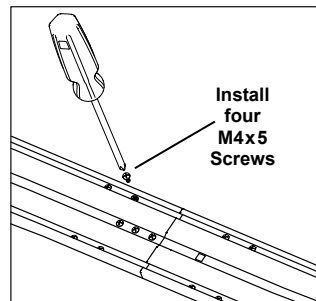
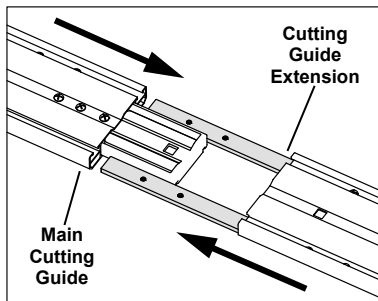
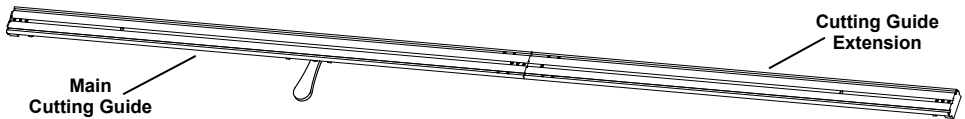
### ⚠ WARNING

**To prevent serious injury and property damage from kickback:**  
When cutting material less than 3/4" thick, support workpiece with additional supports underneath to ensure workpiece remains flat and Edge Guide remains securely clamped during cutting process.

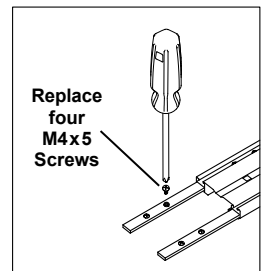
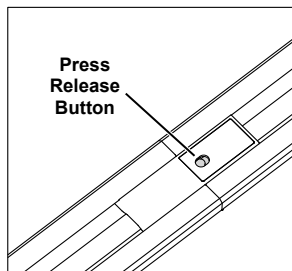
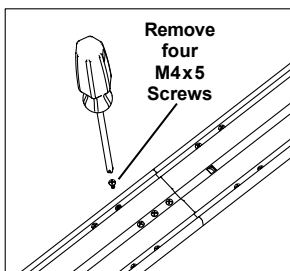
3. To attach Cutting Guide Extension for additional length, first remove four M4x5 Screws from the stems on the Extension.



4. Insert stems on Cutting Guide Extension into grooves of Main Cutting Guide and press together firmly. Connect the two segments together with the M4x5 Screws. Tighten securely.



5. To disassemble for storage after use, remove the four M4x5 Screws. Press the Release Button in the middle where the two segments meet and separate the Main Cutting Guide from the Cutting Guide Extension. Replace the M4x5 Screws on the Cutting Guide Extension.



**Record Serial Number Here:** \_\_\_\_\_

**Note:** If product has no serial number, record month and year of purchase instead.