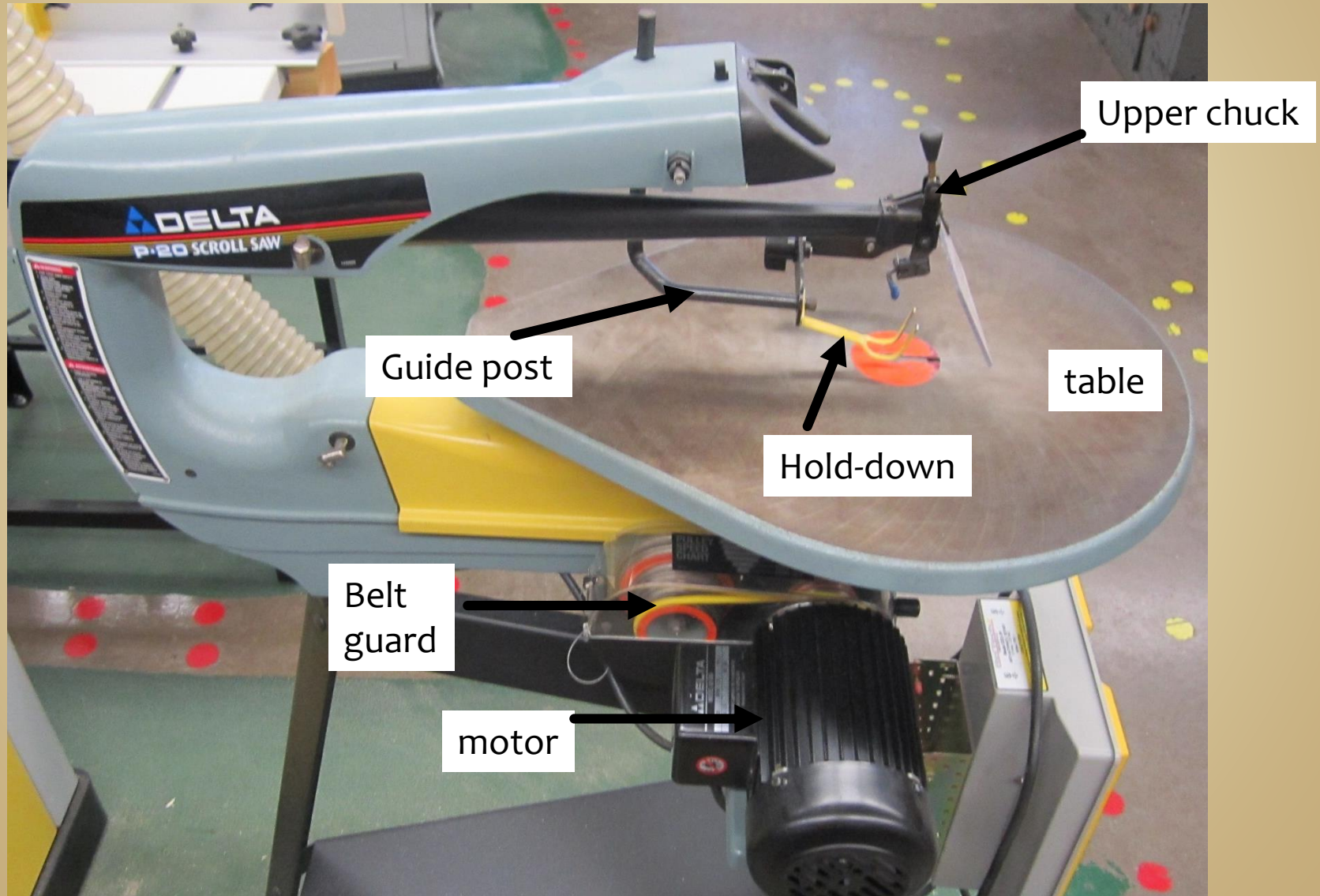


Scroll Saw Safety



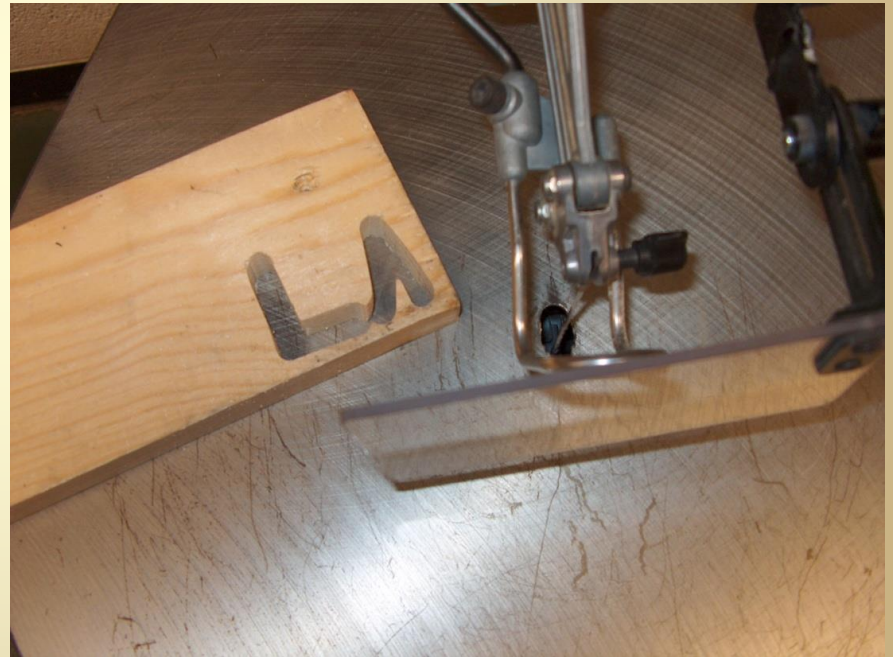
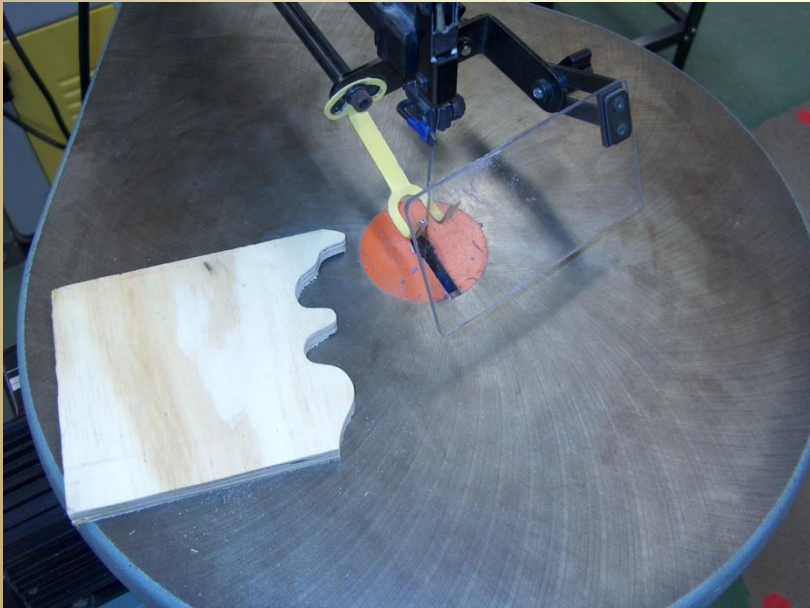
Scroll Saw Safety

Part Identification



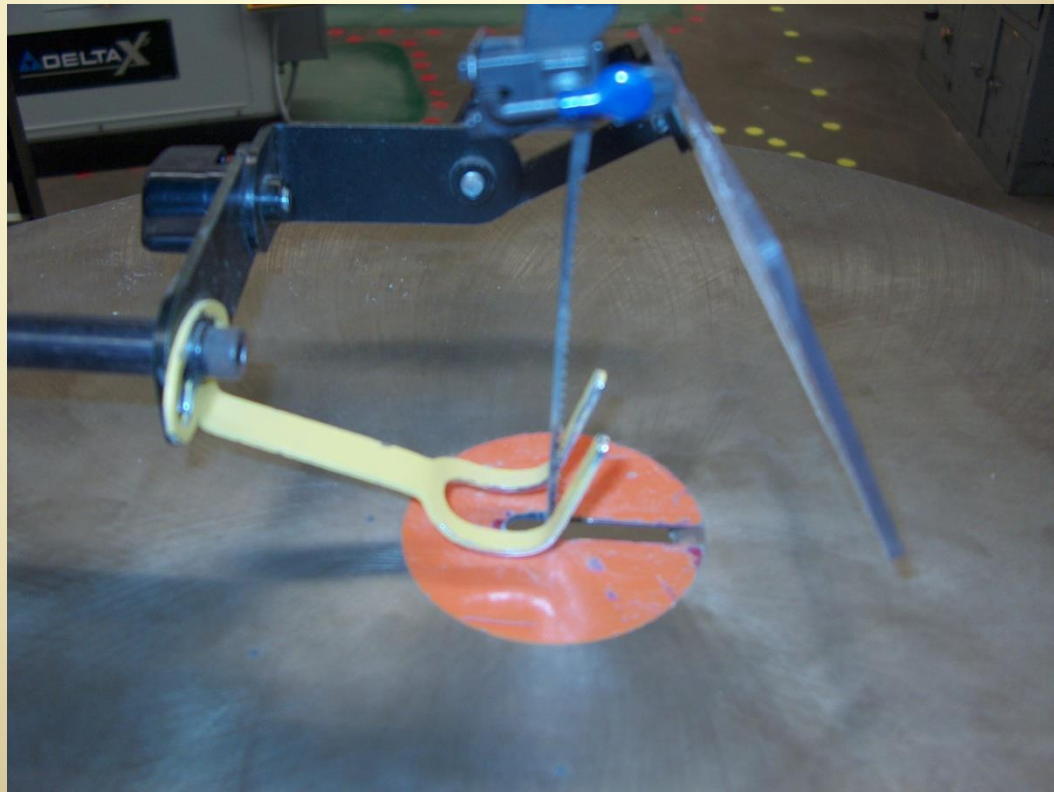
Scroll Saw Safety

- The scroll saw is designed to cut sharp curves and angles on both the outside edges and interior sections of a work piece.



Scroll Saw Safety

- The blade should be installed in a vertical position with the teeth pointing down.



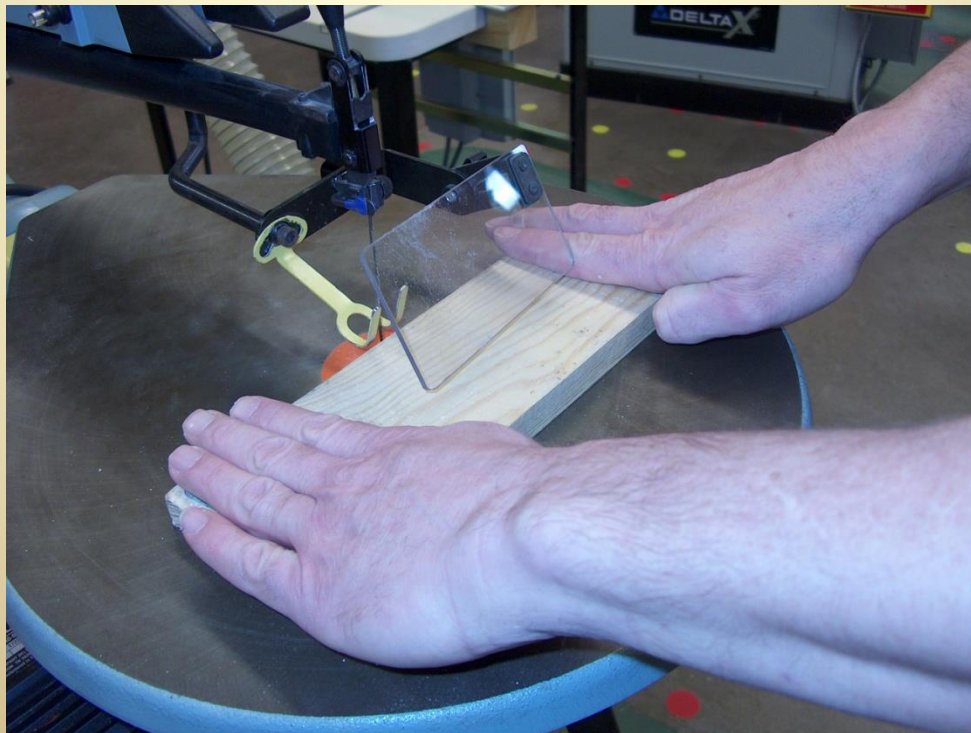
Scroll Saw Safety

- Always make sure all guards are in place before cutting



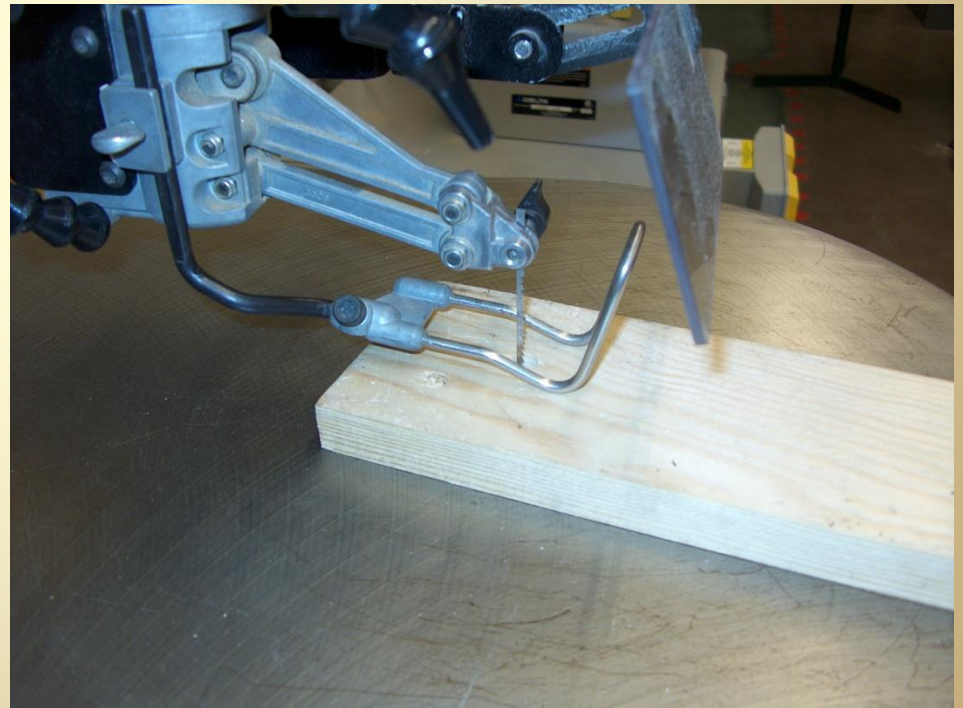
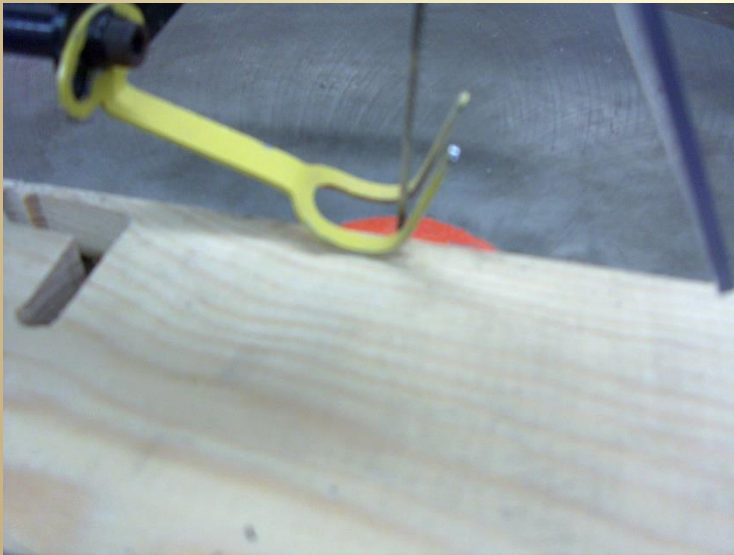
Scroll Saw Safety

- Never allow your fingers to get closer than 2".
- Keep your fingers off to the side of the blade, never directly in front of the blade.



Scroll Saw Safety

- The hold-down should be resting right on the material being cut.



Scroll Saw Safety

- Make sure to **unplug** the saw when changing the belt to a different pulley.



Scroll Saw Safety

- When changing the speed on a variable speed machine it must be running.



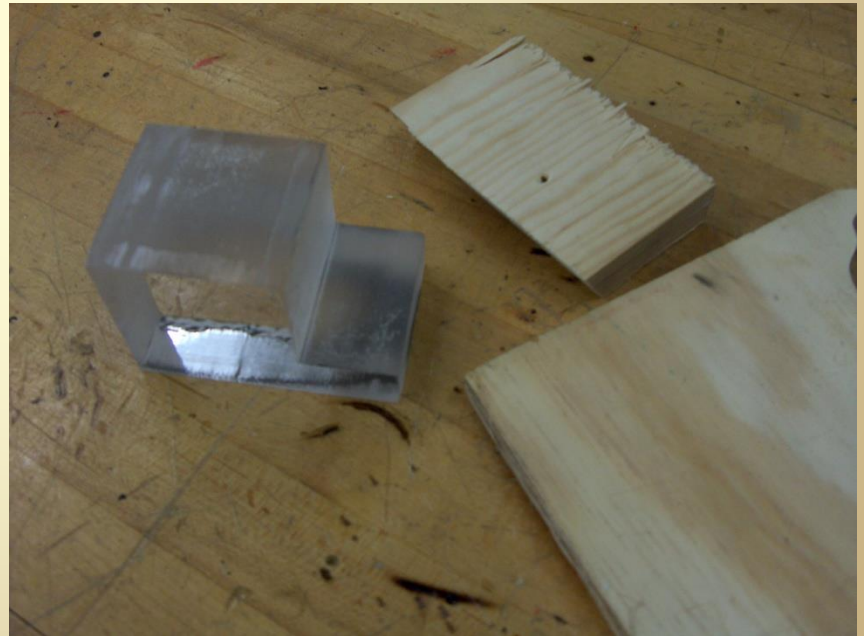
Scroll Saw Safety

- Always check the blade tension before plugging in the machine.



Scroll Saw Safety

- The blade you choose to use depends on several things such as material being cut and thickness of material.



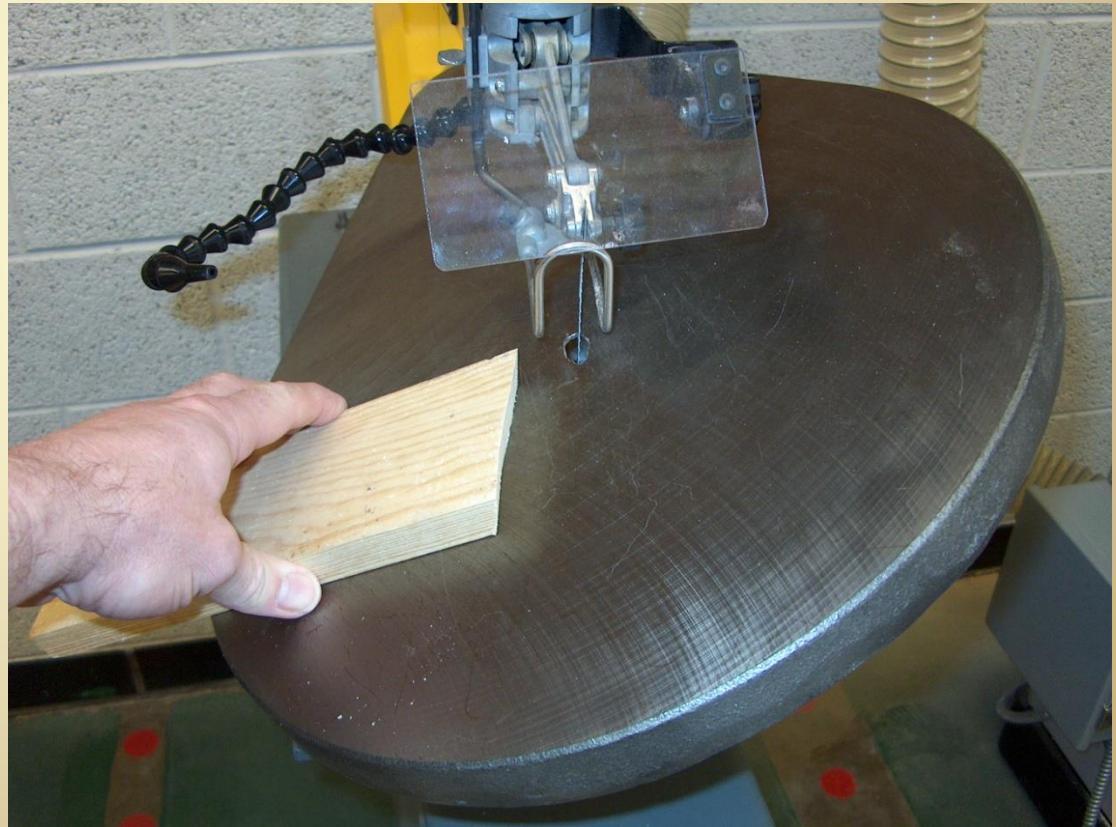
Scroll Saw Safety

- Never distract someone working on the machine by talking to them.
- Keep your work area clean.



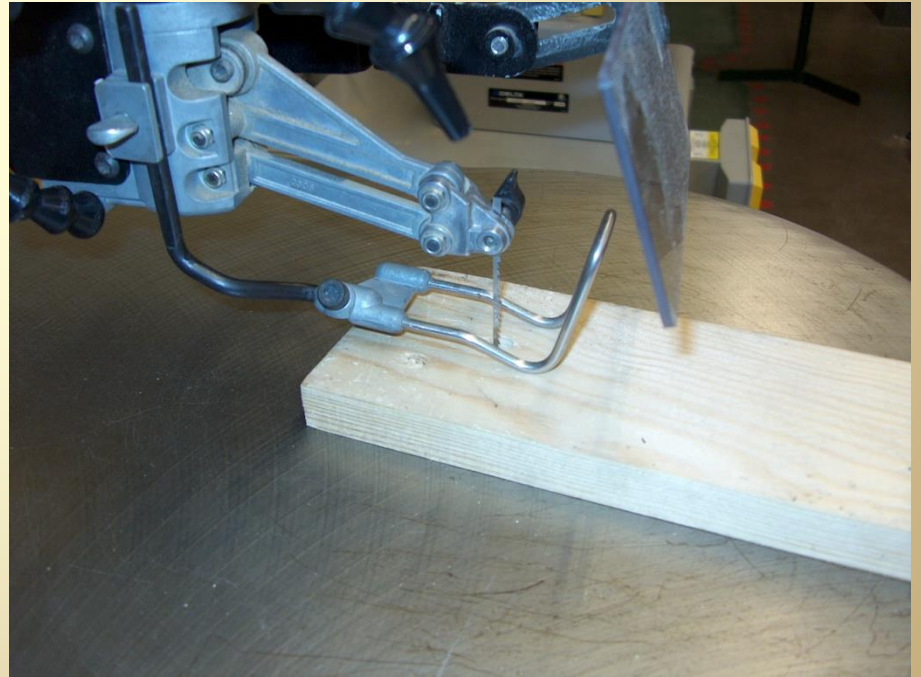
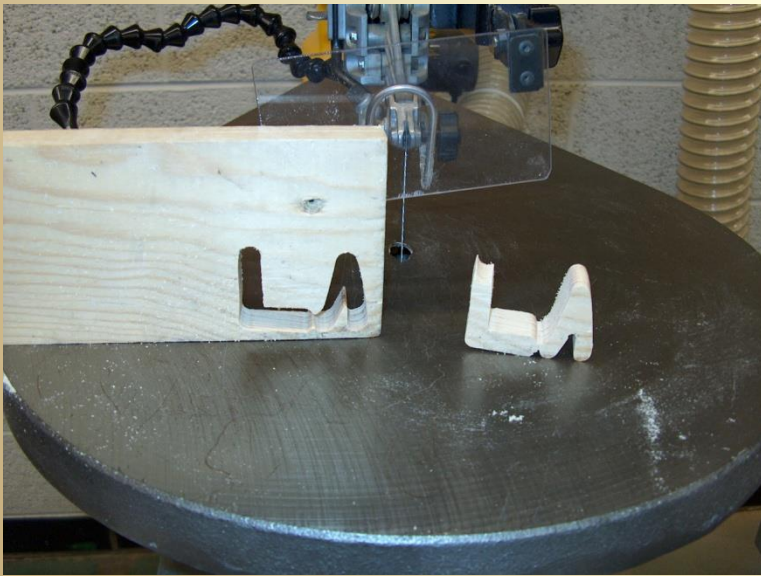
Scroll Saw Safety

- You can cut bevels on the scroll saw by tilting the table.



Scroll Saw Safety

- You can use the scroll saw to cut internal cuts, which is removing material from the inside of the piece.



Scroll Saw Safety

- Cut cylindrical (round) stock by holding it in a V block

