

## Bandsaw



- Adjust height first
- Use push sticks near blade
  - Make slow, quiet cuts
- **You must use a spotter**

## Jointer



- Check cutter guard first
  - Must be 10" or longer
- Use concave side down  $\cap$
- **You must use a spotter**

## Planer



- Must be 12" or longer
- Clean/concave side down -  $\cap$
- Wide: 1/4, narrow: 1/2 turn
- **You must use a spotter**

## Table Saw



- Adjust blade height first
- Use fence **OR** mitre gauge
- <3" near blade: push sticks
- **You must use a spotter**

## Mitre Saw



- <6" near blade: use clamp
- Hold tightly against fence
- Full speed – drop – stop – lift
- **You must use a spotter**

## Router



- Adjust bit height/fences first
- Feed against the bit rotation
- Let bit stop before cleaning
- **You must use a spotter**

## Stationary Sander



- Turn on dust collection first
- Secure hair/clothing/jewelry
  - Hold workpiece firmly
- Sand at bottom of rotation

## Scroll Saw



- Secure hair/clothing/jewelry
- Check for knots, staples, etc.
- Hold down firmly onto table
- Fingers on either side of blade

## Drill Press



- Secure hair/clothing/jewelry
- Use a vise or clamp to table
- Set table height & depth stop
  - Remove chuck key

## Biscuit Joiner



- Secure hair/clothing/jewelry
- Clamp work to workbench
- Unfold fence & check height
  - Check biscuit setting

## Circular Saw



- Clamp wood to workbench
  - Adjust blade height
  - Watch out underneath!
- **You must use a spotter**

## Wood Lathe



- Secure hair/clothing/jewelry
- Rough cut first on bandsaw
- Examine for cracks and flaws
  - Secure **FIRMLY** to lathe