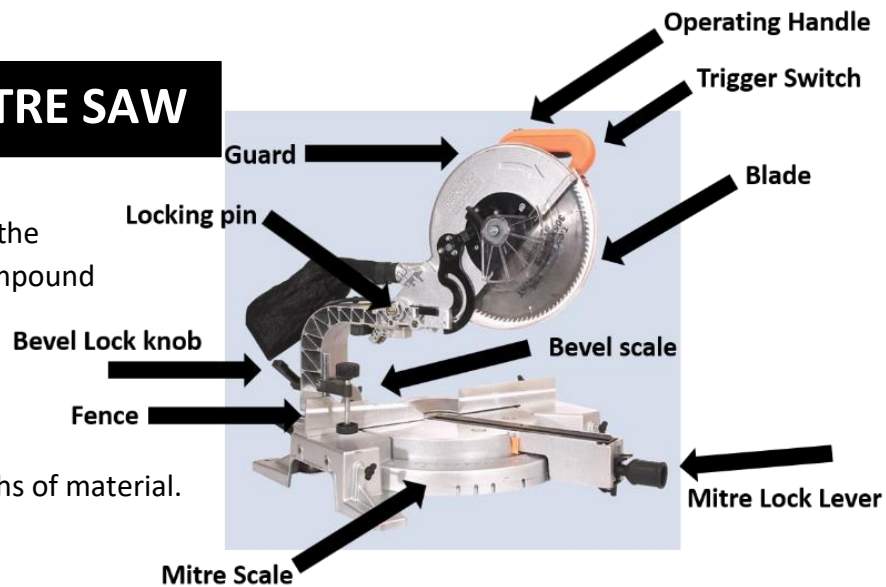


## SLIDING COMPOUND MITRE SAW

A portable or fixed mounted saw that allows the user to create bevels at any angle. Sliding compound miter saws have all the versatility of compound miter saws and a sliding feature, similar to a radial arm saw, allowing you to move the blade forward and backward, increasing the user's ability to cut larger widths of material.



### Important parts:

- Guard
- Locking pin
- Trigger switch & handle
- Bevel lock knob
- Bevel scale
- Mitre scale
- Mitre lock lever
- Fence

## SAFETY PROCEDURES

- Wear approved eye protection. Ensure long hair is tied back, all jewelry is removed.
- Always use your right hand on the trigger switch when cutting wood on the mitre saw.
- Proper positioning of your body and hands when operating the miter saw will make cutting easier, more accurate and safer. Never place hands near cutting area. Your hands must be at least 150mm (6") away from the blade.
- Do not cross your arms when cutting on the mitre saw or reaching for material.
- Always push the saw away (towards the fence) from you when you are slide cutting.
- Cut slowly, especially on wide or thick pieces. Fast cuts leave a poor finish and can jam the blade.
- The mitre saw is for cross-cutting only.
- Use a "stop" when cutting several pieces of the same length.
- Keep the saw and work area clear and free of debris, wood chips, sawdust and tools for safe and accurate work. Dispose of all trimmings in the appropriate containers.
- Always secure the wood against the fence.
- If the wood is warped, the bow goes out and the cup goes up.