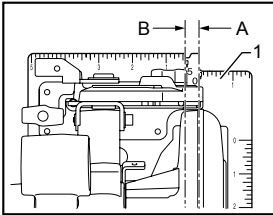


NOTE:

- When changing the positive stopper's position, loosening the lever and tilting the bevel angle to less than the desired stopper position number allows to change it.
- When the arrow on the positive stopper points 22.5, the bevel angle can be adjusted 0 - 22.5°; when the arrow points 45, it can be adjusted 0 - 45°; when the arrow points 56, it can be adjusted 0 - 56°.

Sighting

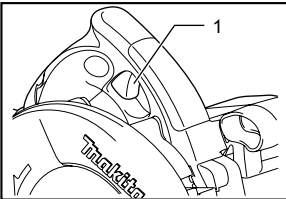


1. Base

014096

For straight cuts, align the A position on the front of the base with your cutting line. For 45° bevel cuts, align the B position with it.

Switch action



1. Switch trigger

008675

CAUTION:

- Before plugging in the tool, always check to see that the switch trigger actuates properly and returns to the "OFF" position when released.

To start the tool, simply pull the switch trigger. Release the switch trigger to stop.

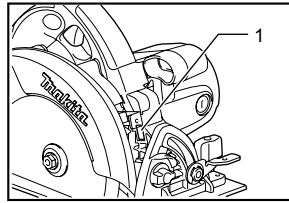
Electric brake

For model 5007NFA only

This tool is equipped with an electric blade brake. If the tool consistently fails to quickly stop blade after switch trigger release, have tool serviced at a Makita service center.

The blade brake system is not a substitute for lower guard. NEVER USE TOOL WITHOUT A FUNCTIONING LOWER GUARD. SERIOUS PERSONAL INJURY CAN RESULT.

**Lighting the lamp
(For models 5007NF,5007NFA)**



1. Lamp

008676

CAUTION:

- Do not apply impact to the lamp, which may cause damage or shortened service time to it.
- Do not look in the light or see the source of light directly.

The lamp lights up when the tool is plugged. The lamp keeps on lighting until the tool is unplugged.

If the lamp does not light up, the mains cord may be defective. The lamp is lit but the tool does not start even if the tool is switched on, the carbon brushes may be worn out, the motor or the ON/OFF switch may be defective.

NOTE:

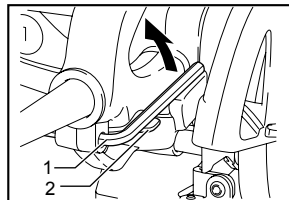
- Use a dry cloth to wipe the dirt off the lens of lamp. Be careful not to scratch the lens of lamp, or it may lower the illumination.

ASSEMBLY

CAUTION:

- Always be sure that the tool is switched off and unplugged before carrying out any work on the tool.

Hex wrench storage



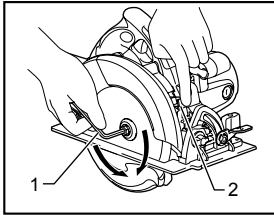
1. Hex wrench
2. Protrusion

008677

Hex wrench is stored on the tool. To remove hex wrench, rotate it toward yourself and pull it out.

To install hex wrench, place it on the handle and turn it until it comes into contact with the protrusion on the handle.

Removing or installing saw blade



1. Hex wrench
2. Shaft lock

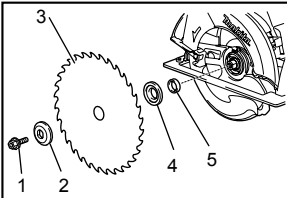
014097

CAUTION:

- Be sure the blade is installed with teeth pointing up at the front of the tool.
- Use only the Makita wrench to install or remove the blade.

To remove the blade, press the shaft lock so that the blade cannot revolve and use the hex wrench to loosen the hex bolt counterclockwise. Then remove the hex bolt, outer flange and blade.

To install the blade, follow the removal procedure in reverse. **BE SURE TO TIGHTEN THE HEX BOLT CLOCKWISE SECURELY.**



1. Hex bolt
2. Outer flange
3. Saw blade
4. Inner flange
5. Ring

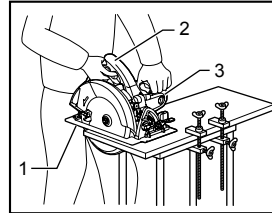
008679

When changing blade, make sure to also clean upper and lower blade guards of accumulated sawdust. Such efforts do not, however, replace the need to check lower guard operation before each use.

OPERATION

CAUTION:

- Be sure to move the tool forward in a straight line gently. Forcing or twisting the tool will result in overheating the motor and dangerous kickback, possibly causing severe injury.



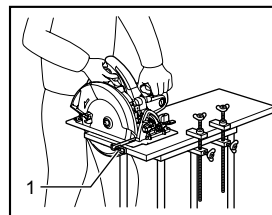
1. Base
2. Rear handle
3. Front grip

014098

Hold the tool firmly. The tool is provided with both a front grip and rear handle. Use both to best grasp the tool. If both hands are holding saw, they cannot be cut by the blade. Set the base on the workpiece to be cut without the blade making any contact. Then turn the tool on and wait until the blade attains full speed. Now simply move the tool forward over the workpiece surface, keeping it flat and advancing smoothly until the sawing is completed.

To get clean cuts, keep your sawing line straight and your speed of advance uniform. If the cut fails to properly follow your intended cut line, do not attempt to turn or force the tool back to the cut line. Doing so may bind the blade and lead to dangerous kickback and possible serious injury. Release switch, wait for blade to stop and then withdraw tool. Realign tool on new cut line, and start cut again. Attempt to avoid positioning which exposes operator to chips and wood dust being ejected from saw. Use eye protection to help avoid injury.

Rip fence (Guide rule) (optional accessory)



1. Rip fence (Guide rule)

014099

The handy rip fence allows you to do extra-accurate straight cuts. Simply slide the rip fence up snugly against the side of the workpiece and secure it in position with the screw on the front of the base. It also makes repeated cuts of uniform width possible.