



General Operation

Position 0: The blade cannot be rotated, but it will slide along its axis – measuring position.

Position 1: In this position the blade will rotate and slide. It can then ‘drop’ into one of the five fixed positions (0°, 45°, 90°, 135° & 180°).

Position 2: In this position the blade will rotate and slide, but it will not ‘drop’ into one of the fixed positions. This allows you to select any angle and then lock the blade using the wing nut.

Precise Measuring – it is recommended not to tighten the wing nut when using one of the five fixed positions as this can influence the result. Measuring should only be done with the lock in position 0.



Maintenance

Lightly spray moving parts with a spray oil (such as WD40), and remove dust / dirt to keep the parts moving freely.

Always protect the blade from corrosion with a light oil, and handle the tool with care to avoid compromising its accuracy.

Screws 1 & 3: Turn clockwise to reduce the amount of play of the locking slide.

Screw 2: Turn clockwise to increase the clamping force of the locking slide in position 2.

