

TS4001

A RAISING AND TILTING THE BLADE–

The handwheel has two positions.

The height of the saw blade is adjusted by turning the handwheel when it's in its extended position, i.e. pulled away from the saw housing. Turning the handwheel clockwise will lower the blade and counter-clockwise will raise the blade. In the extended position, the tilt angle of the saw blade will not be affected by raising or lowering the saw blade.

The tilt angle of the saw blade is adjusted by turning the handwheel when it's in its retracted position, i.e. pulled away from the saw housing. The saw blade can be tilted to any degree between 0° and 45° to the left for angled cuts. Loosen blade angle lock knob, push handwheel towards the saw housing so that the gear ring on the handwheel engages the toothed segment of the saw housing. Then turn the handwheel until the blade is positioned at the desired angle. Retighten angle lock knob once you have obtained the desired cutting angle.

B RAISING AND TILTING THE BLADE–

The handwheel has two controls.

The height of the saw blade is adjusted by turning the knob on the handwheel. Turning the handwheel by the knob clockwise will lower the blade and counter-clockwise will raise the blade.

The tilt angle of the saw blade is adjusted by turning the outer ring of the handwheel. The saw blade can be tilted to any degree between 0° and 45° to the left for angled cuts. Loosen blade angle lock knob, then turn the handwheel outer ring until the blade is positioned at the desired angle. Retighten angle lock knob once you have obtained the desired cutting angle.