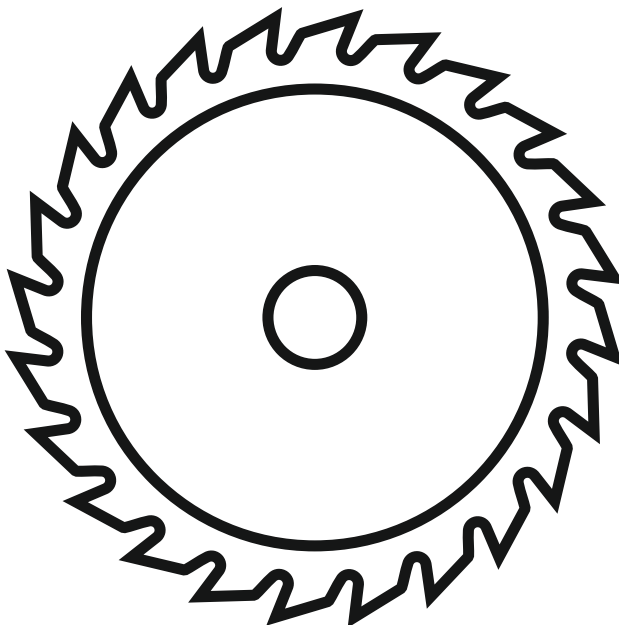


TCT SAW WOOD BLADE

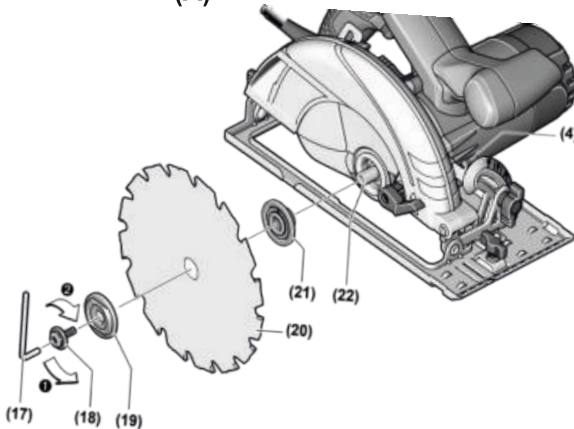
Original Operating Instructions



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CHANGE SAW BLADE

(A)



Fitting the saw blade (see figure A)

To change tools, we recommend that you place the power tool down on the front side of the motor housing.

- Clean the saw blade (20) and all the clamping elements to be fitted.
- Swing the retracting blade guard (11) back and hold on to it firmly.
- Place the saw blade (20) on the mounting flange (21). The cutting direction of the teeth (direction of the arrow on the saw blade) must match the rotational direction of the arrow on the protective guard (11).
- Attach the clamping flange (19) and screw in the clamping bolt (18) in rotational direction ②. Ensure that the mounting flange (21) and clamping flange (19) are installed in the correct position.
- Press and hold the spindle lock button (4).
- Use the hex key (17) to tighten the clamping bolt (18) in rotational direction ②. The tightening torque should be 6–9 Nm, which corresponds to hand-tight plus ¼ turn.

Dust/chip extraction

The dust from materials such as lead paint, some types of wood, minerals and metal can be harmful to human health. Touching or breathing in this dust can trigger allergic reactions and/or cause respiratory illnesses in the user or in people in the near vicinity.

Certain dusts, such as oak or beech dust, are classified as carcinogenic, especially in conjunction with wood treatment additives (chromate, wood preservative).

Materials containing asbestos may only be machined by specialists.