



Sawhelper™ Kapex Mounting Brackets Installation Instructions

The Sawhelper Kapex mounting brackets (Model K) were designed to be both rugged and easy to install.

Begin by fitting the angled piece of metal at the back of the bracket into the "v" channel located on each side of the Festool Kapex miter saw. The thumb screws securing the mounting bracket to the saw should be tightened snugly at this time. The bracket itself may need to be moved during the course of aligning the wings, so it is not advisable to secure these screws too tightly.

Next, attach the Sawhelper wing by fitting the holes in the coupler over the pins on the mounting bracket and tighten the hand wheel. Use a straight edge to ensure the wing and the saw bed are on the same plane. If necessary, adjust the height of the wing with the support leg t-handle.



The height of the wing is already in the correct position because of the construction of the bracket. The only adjustment you will need to make now is either moving the mounting bracket forwards or backwards in order to align the Sawhelper Ultrafence wing to the fence on the saw.

As always, the exact alignment is up to the individual user. Some prefer to set the Ultrafence wing back slightly from the saw fence to accommodate curved stock, others prefer to set theirs flush. Either method is acceptable. Finish the installation by tightening the mounting bracket thumb screws firmly.

Caution: The Kapex mounting bracket thumb screws incorporate special nylon tips to allow for some pivot as the wing is lifted. It is advisable not to lift the end of the wing too high with the coupler and handwheel securely tightened, as the side of your Kapex saw could potentially crack.

Please visit www.sawhelper.com or contact Customer Service at 800-441-1388 with any questions or to obtain any other Sawhelper accessories.

Manufactured by:
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MADE IN THE USA