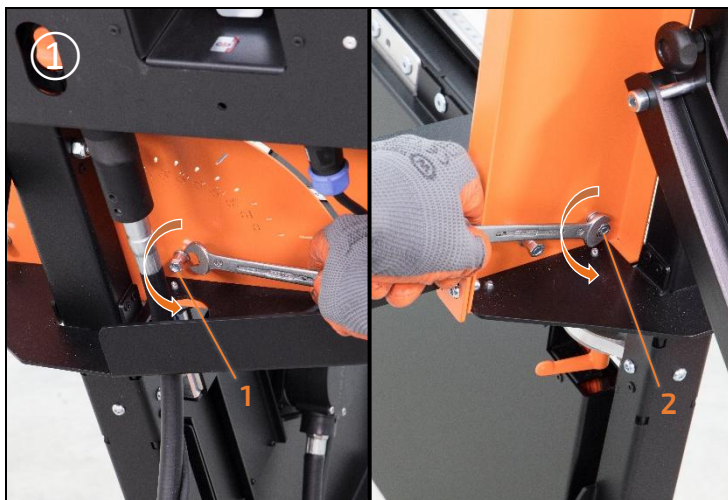
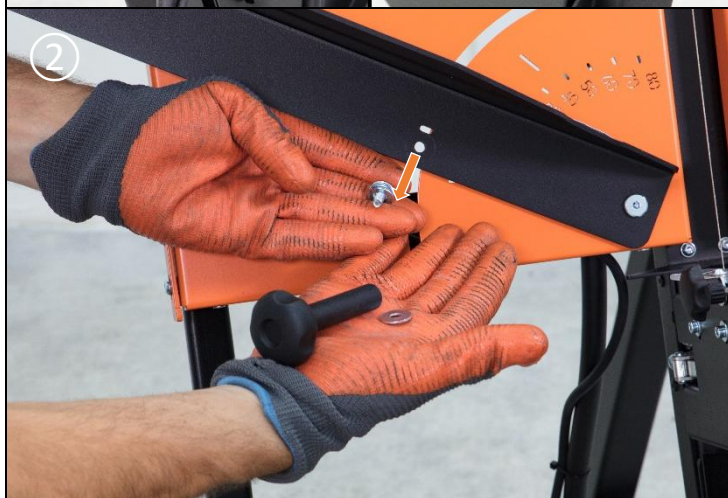


ADD-ON SET FOR WOOD FIBER INSULATION BOARDS



WARNING! Risk of injury, electric shock!
Always remove the battery pack before performing any type of work on the machine!

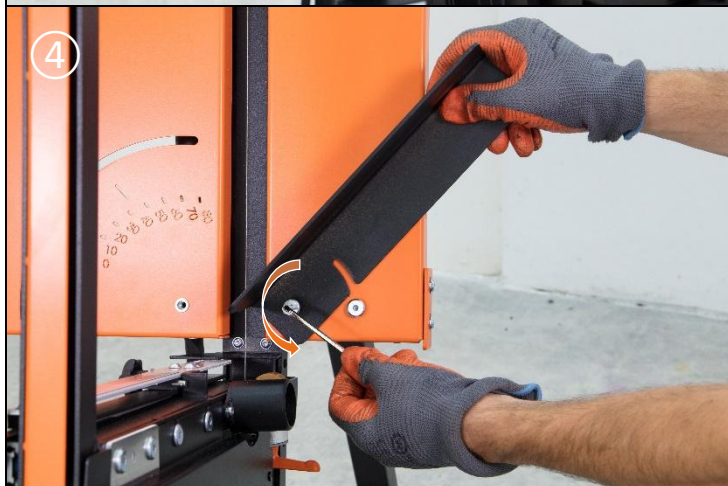
Loosen the two lock nuts [1+2] on the back using a wrench.



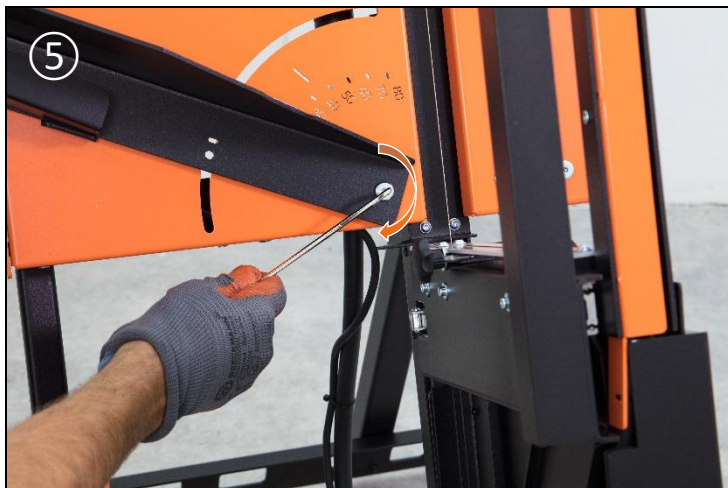
Remove the star knob including washers and guiding screw on the left support bracket.



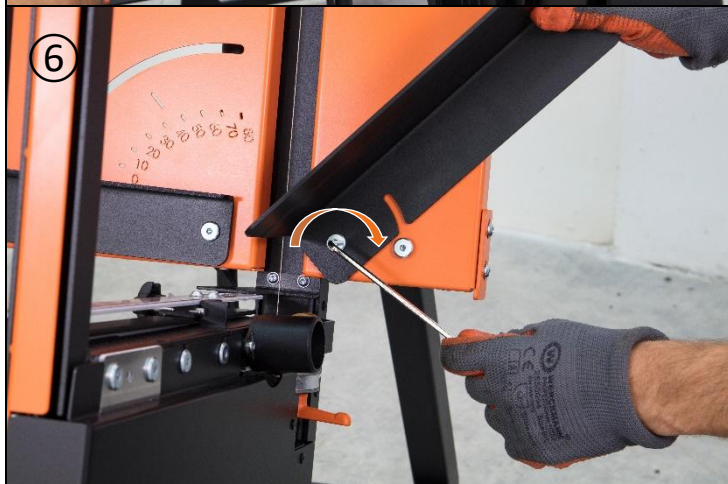
Remove the flat headed screw on the left-hand support bracket and remove the support bracket.



Remove the flat headed screw on the right-hand support bracket and remove the support bracket.



Fasten the reinforced support bracket on the left using the flat headed screw.



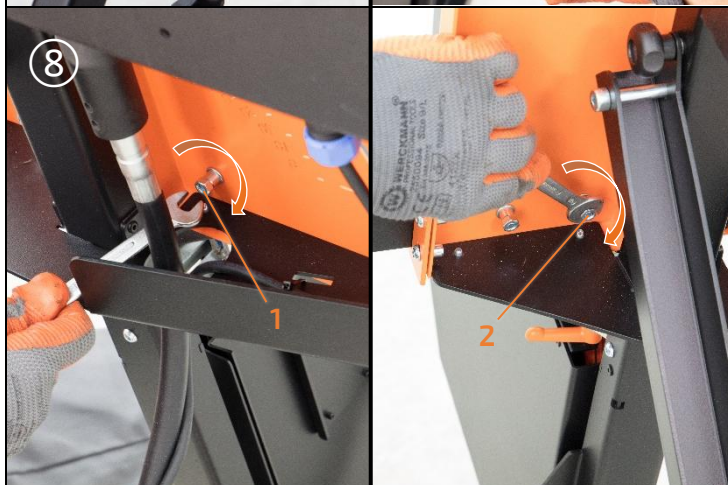
Fasten the reinforced support bracket on the right using the flat headed screw.



Fasten the star knob on the left using the guiding screw.



ADVICE! Ensure that the washers are fitted correctly (one on the front and one on the back).



Tighten the two lock nuts [1+2] on the back using a wrench.



Fold out the support so that it touches the floor and thus supports the bracket.



Place the left additional support on the top and right of the lower support and press until it clicks into place.



ADVICE! The additional support on the left is labeled "+2.5". This indicates the height of the additional support (2.5 cm), which must be subtracted when calculating the cutting depth (on the depth scale).



Place the right additional support on the top and right of the lower support and press until it clicks into place.



ADVICE! The additional support on the right is labeled "+2.5". This indicates the height of the additional support (2.5 cm), which must be subtracted when calculating the cutting depth (on the depth scale).



ATTENTION: To be able to cut wood fiber insulation boards, the corresponding "Cutting wire WOOD FIBER" (item no. 53078 for Tigris 850 CX and item no. 54055 for Tigris 1250 CX) must be used!