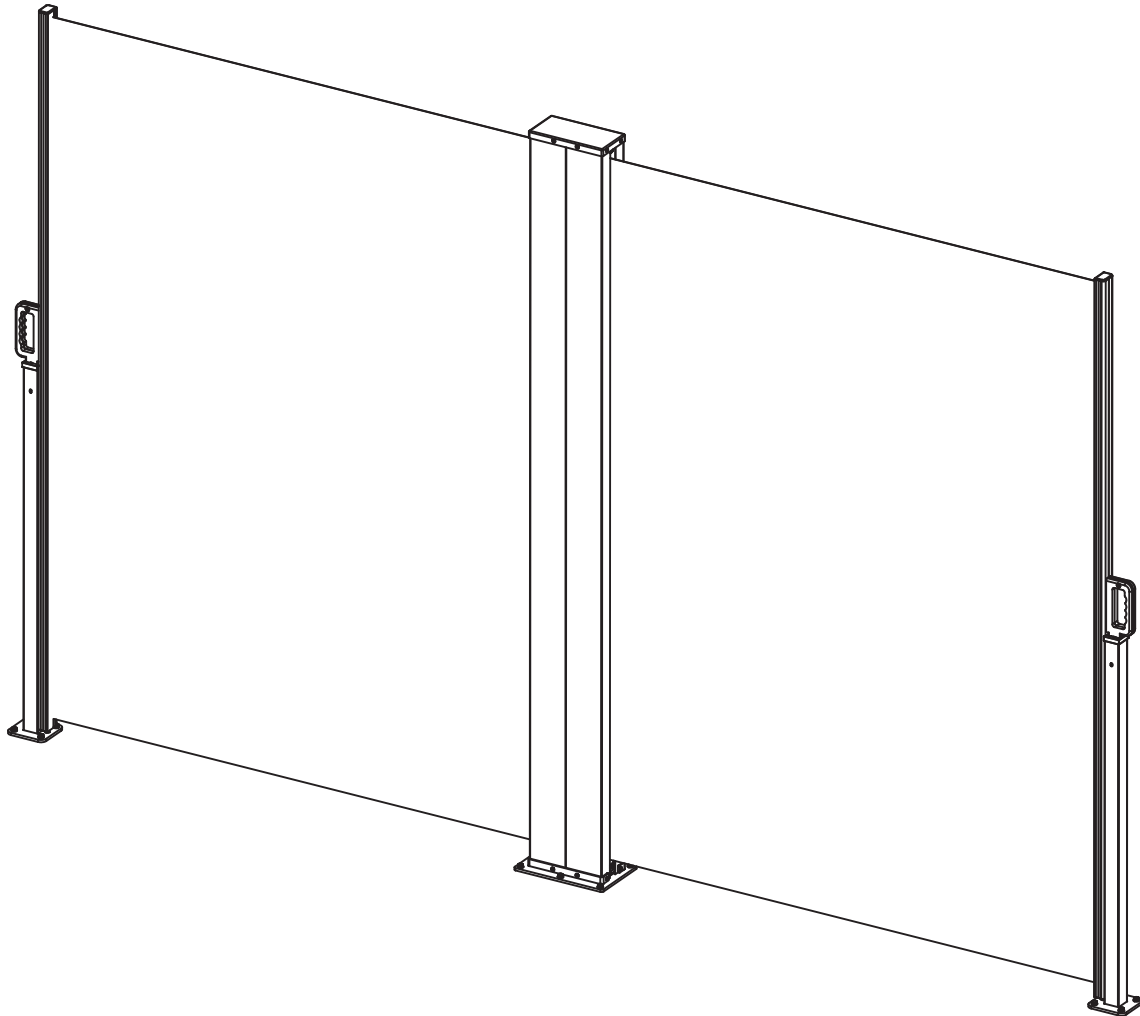


# Assembly Instructions

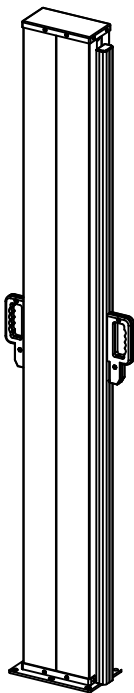


The manufacturer is constantly improving all types and models. Please understand that changes to the delivered product in terms of form, features and technology are thus possible at any time.

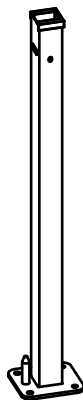
Therefore no claims may be derived from the information, illustrations and descriptions in this manual. Reprint, duplication or translation, also of excerpts, is not permitted without the written permission of the manufacturer.

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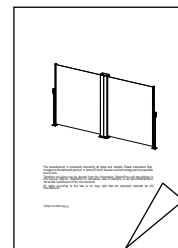
# Components list



x1



x2



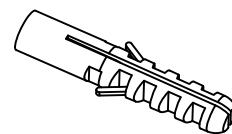
x1



x14  
(M8x75)



x14  
( $\phi 8$ )



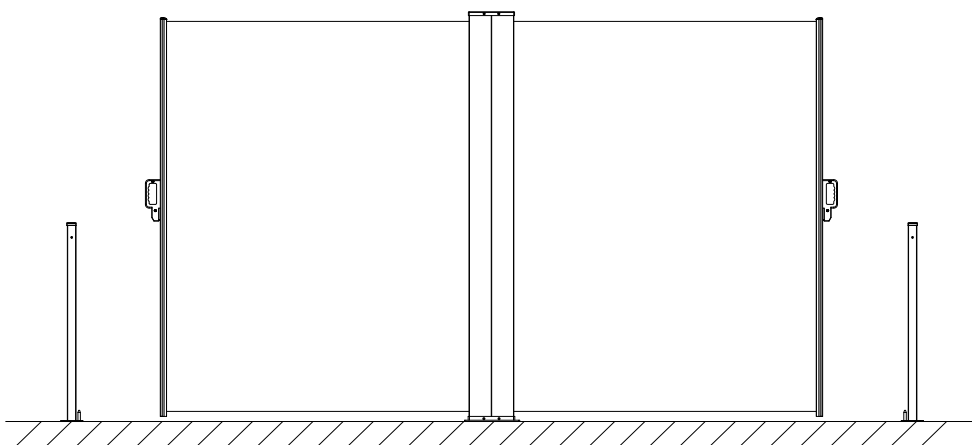
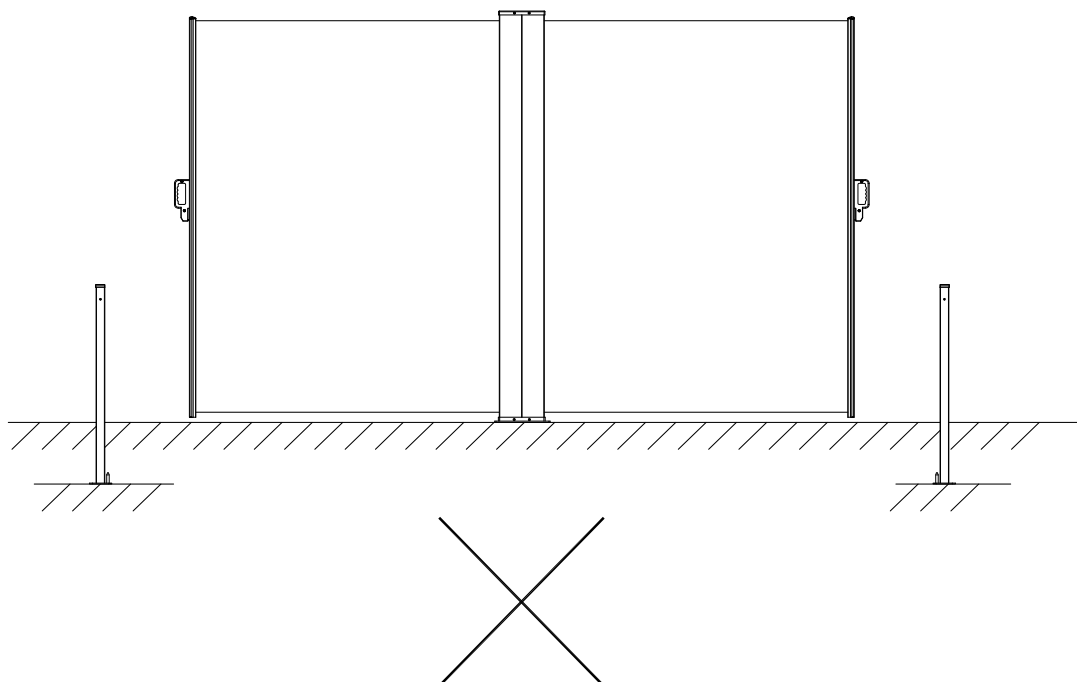
x14  
( $\phi 10 \times 50$ )

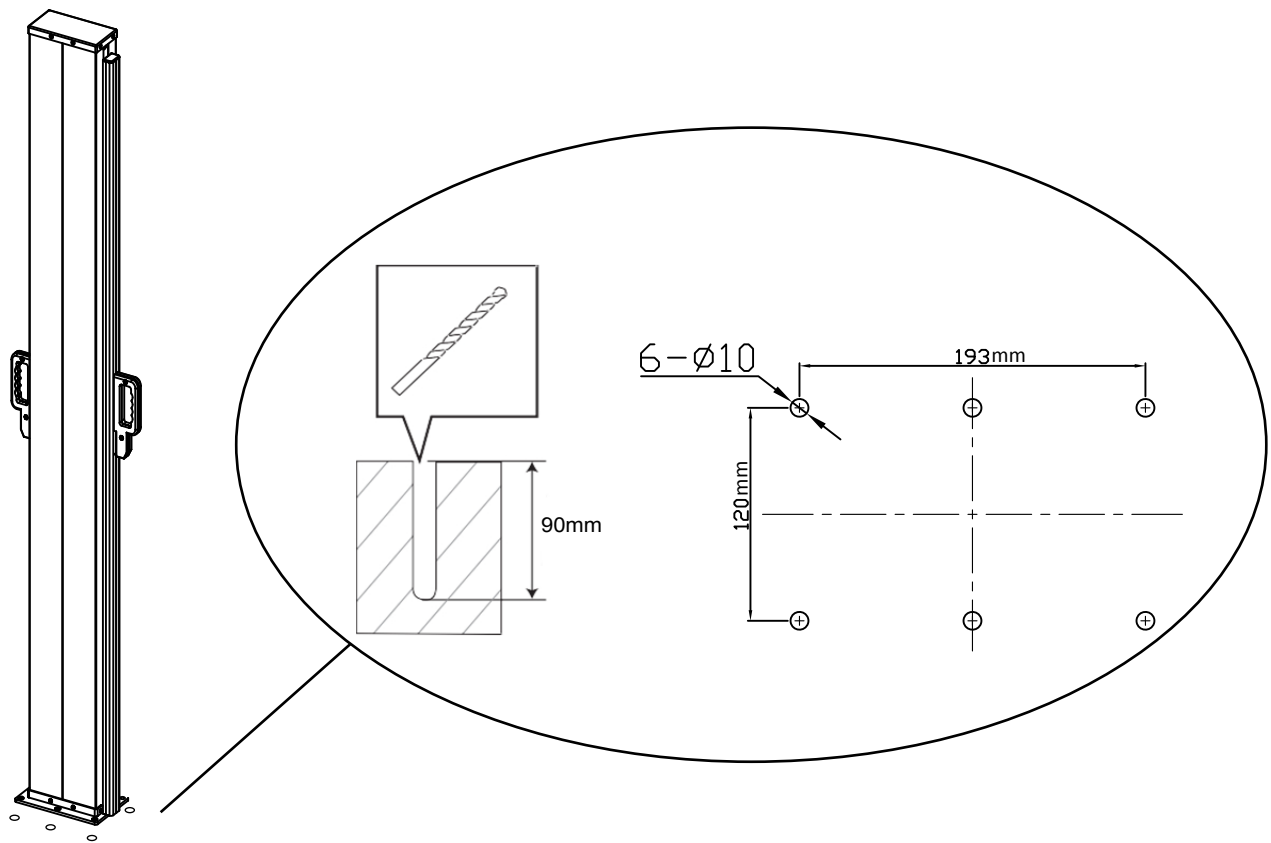
Please prepare the following tools before installation (these tools are not provided)

1. Tape measure
2. Hexagonal spanner CR-V5mm
3. Cross screwdriver
4. Drill machine

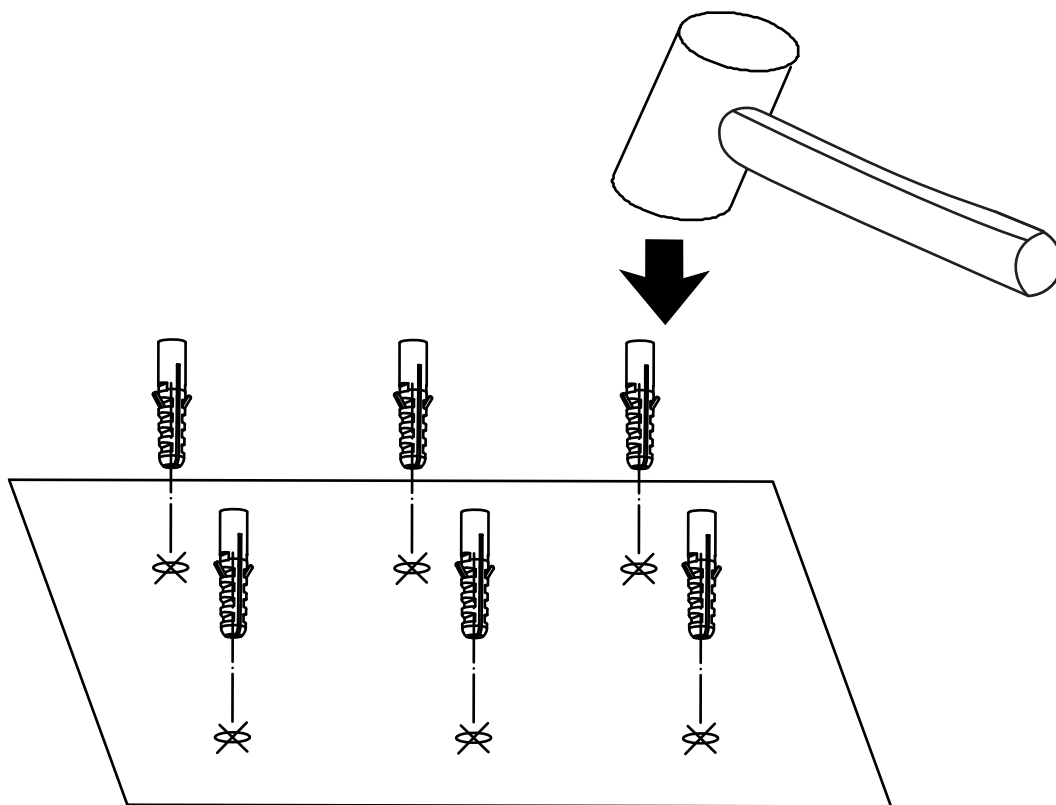
#### INSTALLATION STEPS

**Warning :** When mounting the awning, keep the main part and stand column on the horizon, or the fabric will deformation and difficult to open and close.

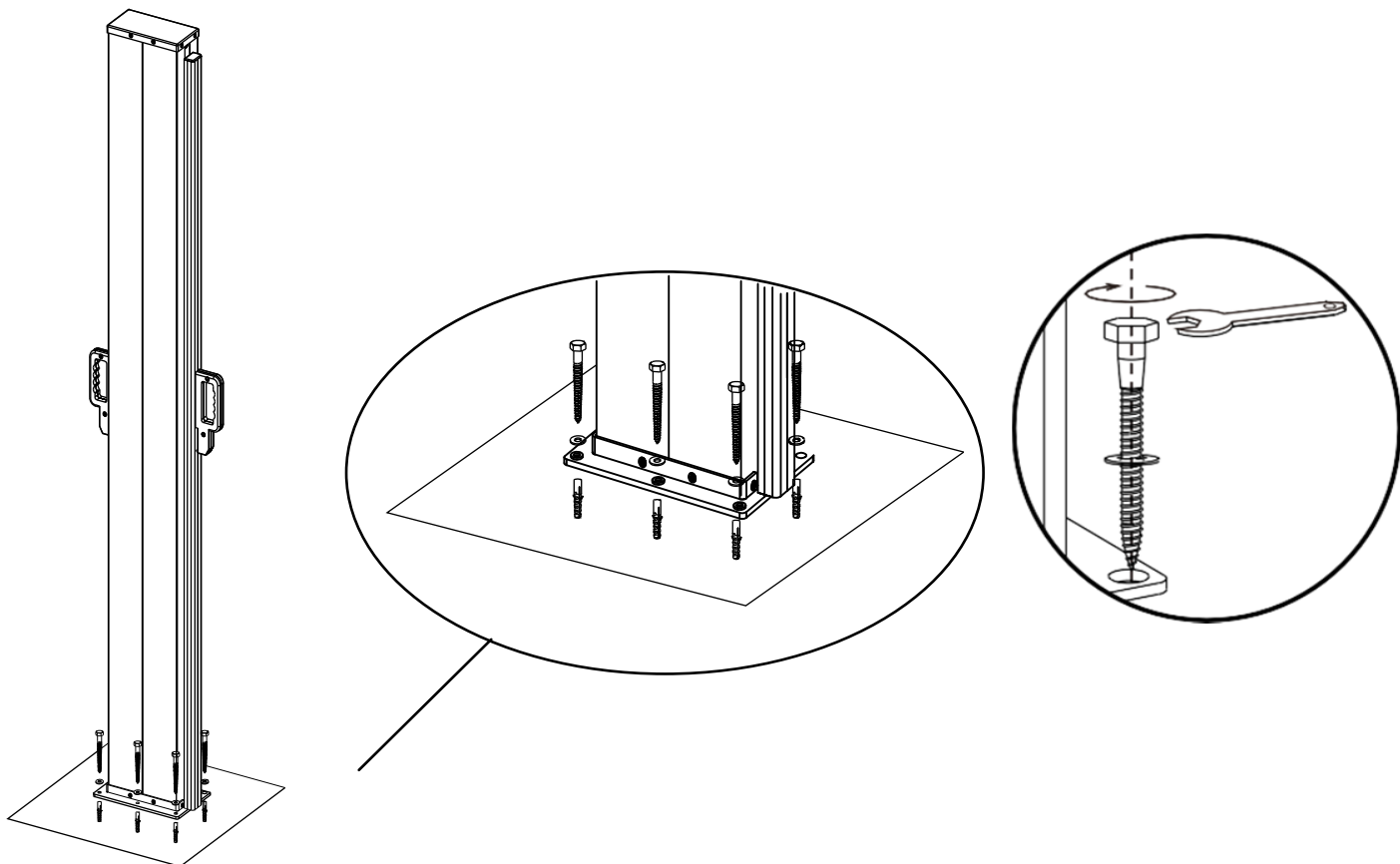




- 1** Using a drill, drill 6 holes into the marked place, corresponding to the holes in support plates

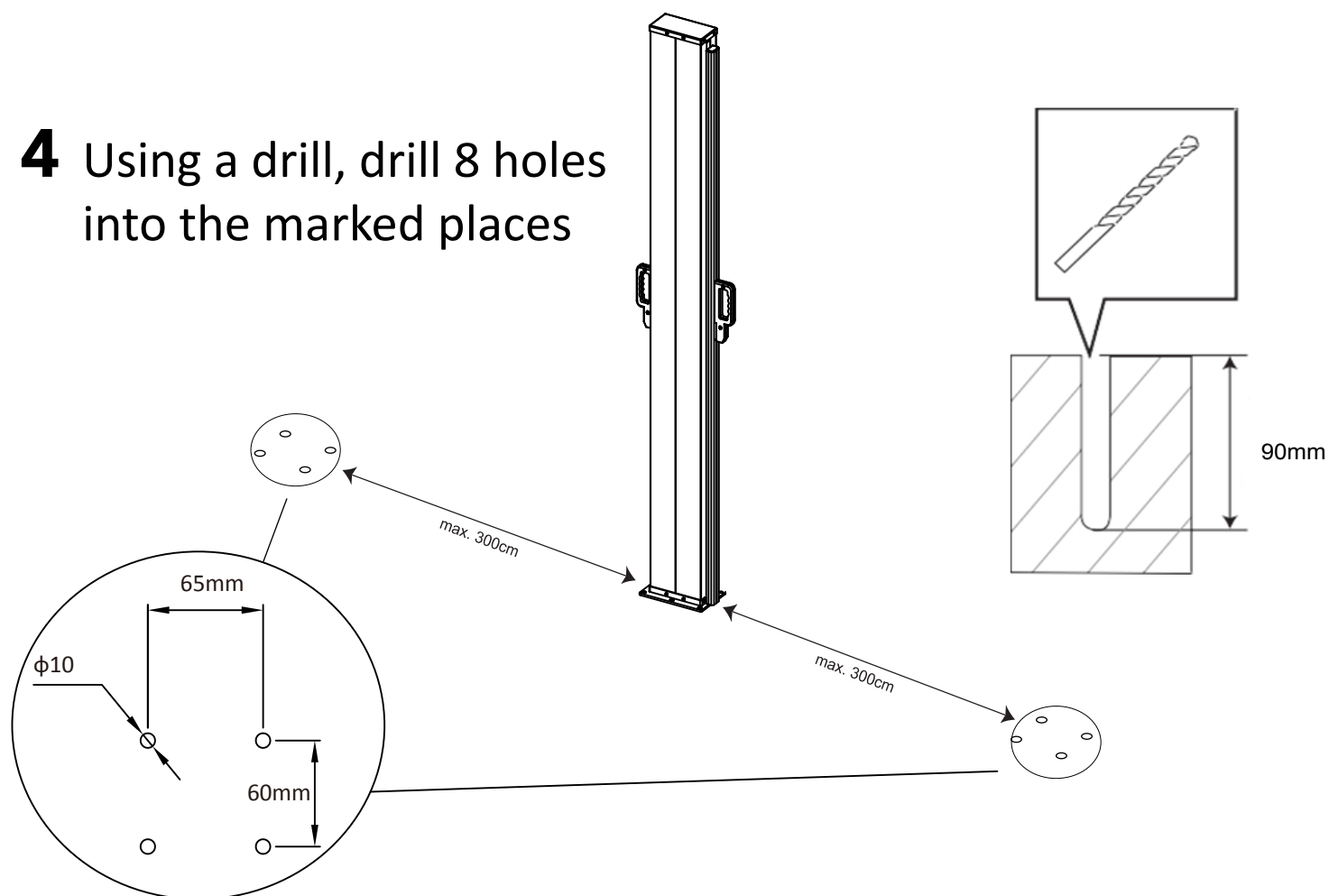


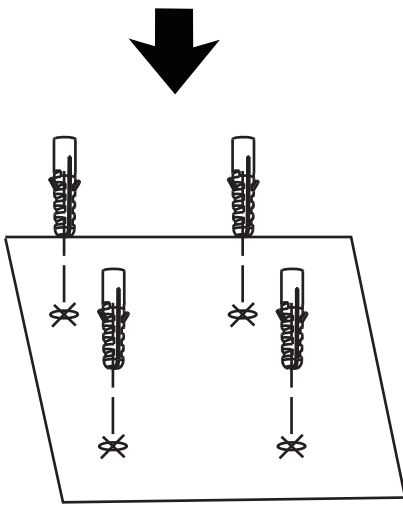
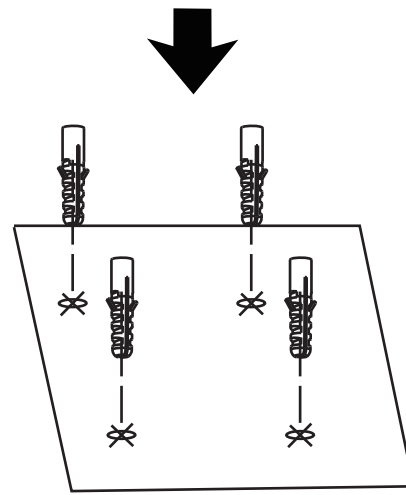
- 2** Hammer the plastic anchor bolts into the holes



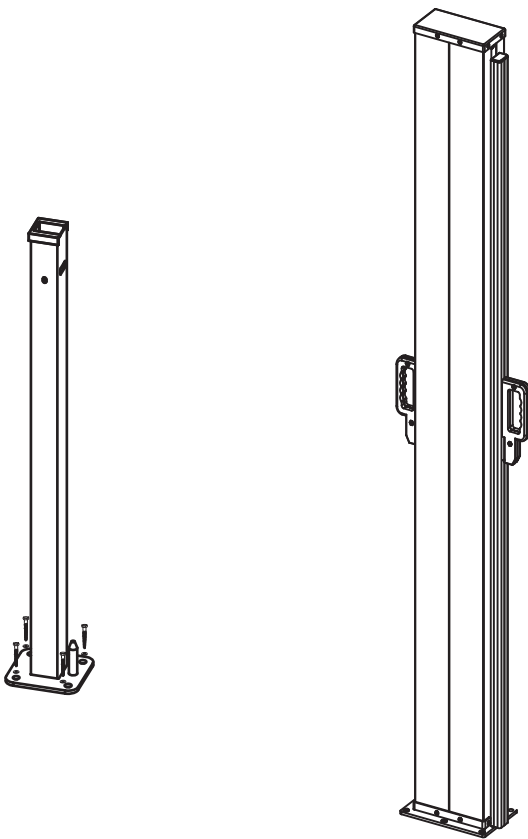
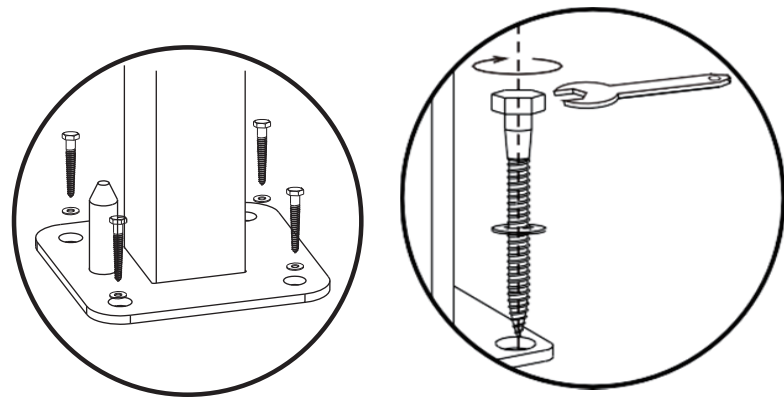
**3** Fix the product with M8x75 hexagon wooden screws and washers

**4** Using a drill, drill 8 holes into the marked places



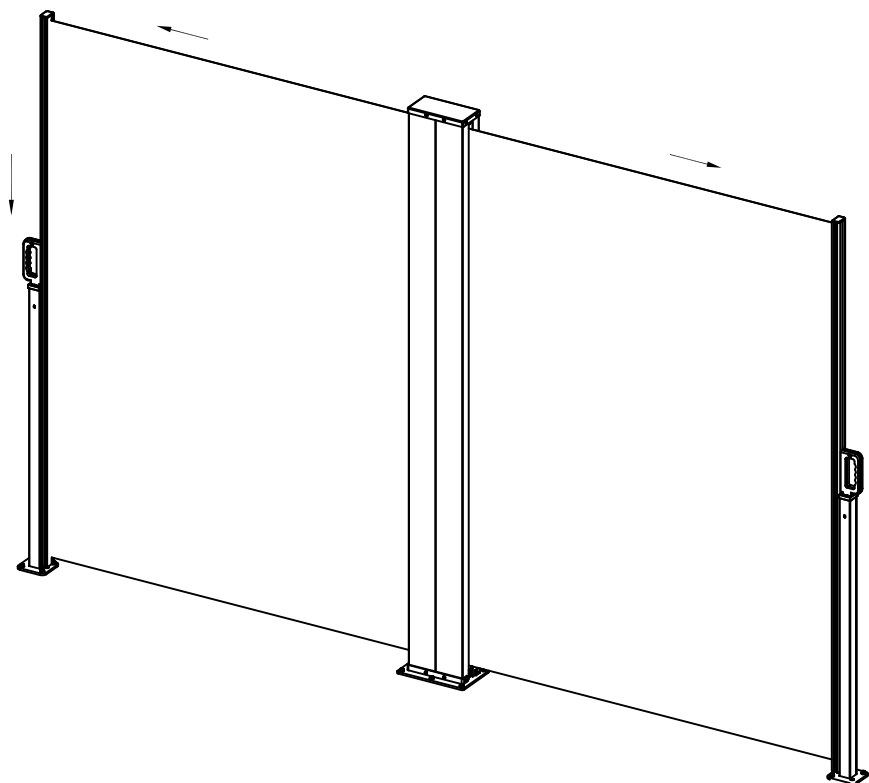


**5** Hammer the plastic anchor bolts into the holes

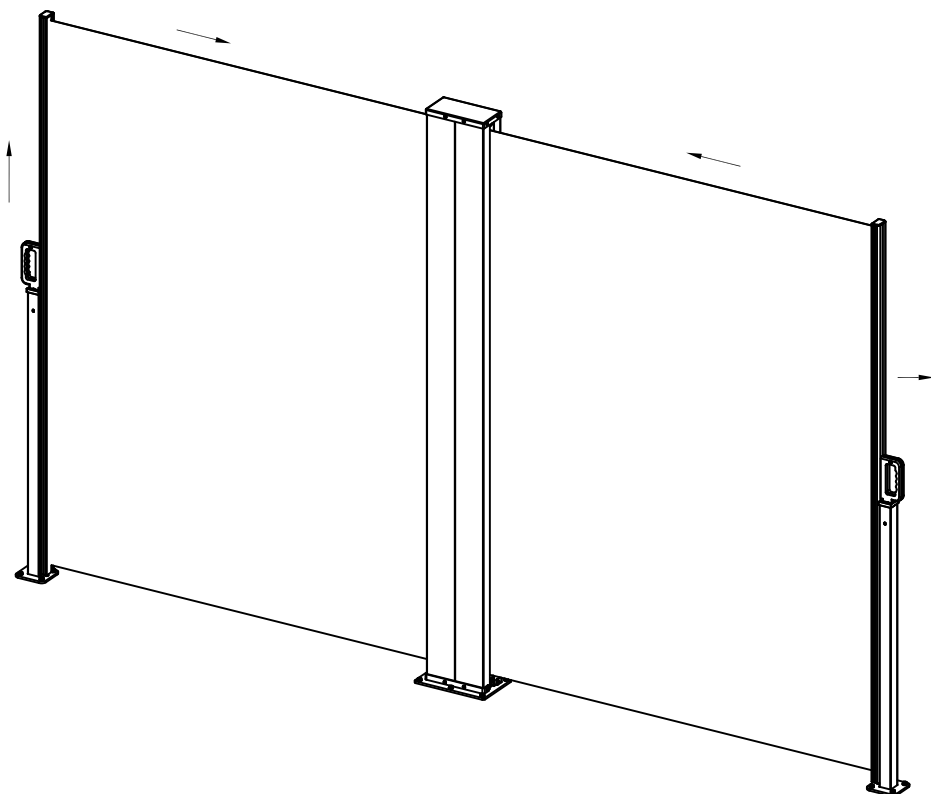


**6** Fix the standing poles with M8x75 hexagon wooden screws and washers

OPENING



CLOSING



Pull back the hand shank a little and lift it up.  
The fabric will draw back and fold.