





Mounting

-  **Mounting on concrete wall or ceiling**
The awnings must be installed at least at the height of 2.5 m on a reinforced concrete wall or ceiling. Please ask professionals for help if you are not sure.
-  **Make sure the wall/ceiling is plane, so that bracket seats solidly.**
-  **WARNING! Three healthy adults are needed to move and install the awning.**
-  **For safe and smooth installation think about how you will be securing the awning to the wall ahead of time.**

Step 1: Chose the installation area

Ensure that you also take this drop height into account in your decision on where to install the awning. The drop angle can still be changed after assembly. The ideal drop angle, however, has already been set at the factory and may only be changed minimally.

The approximate total drop area of the awning varies depending on the type. We recommend that the awning front bar has a height of at least 2.5 m when it is fully extended.

In the event you would like to mount it above a balcony door, you should leave a space of at least 20 cm above the door frame if there is enough space available above the door frame.

Drawing 1:

Ensure that you also take this drop height into account in your decision on where to install the awning. The awning front bar should have a height between 2.5 and 4 m.

Step 2: Mark drilling holes

After choosing mounting position you can mark where you need to drill holes for the brackets. Draw a horizontal line at the height of the required place. Use a long taper measure, a level and chalk.

We already marked where and with what width brackets need to be mounted. Measure the width between the brackets and copy it to the line on your wall/ceiling.

Mark the corresponding places on the wall by running a marker pen through the holes at the bottom of the brackets.

Make sure the two outer brackets are located outside of the arm stands and one is located in the middle of the awning, see Drawing 2.

Drawing 2:

Mark where you need to drill holes for brackets with a chalk line to ensure awning is straight.

