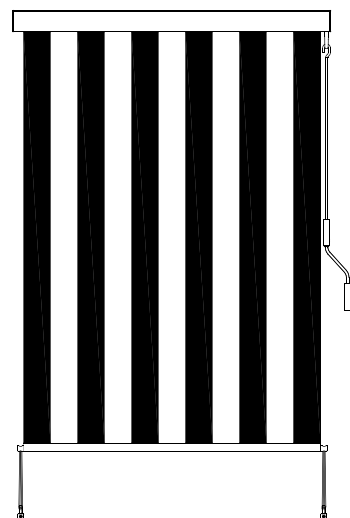
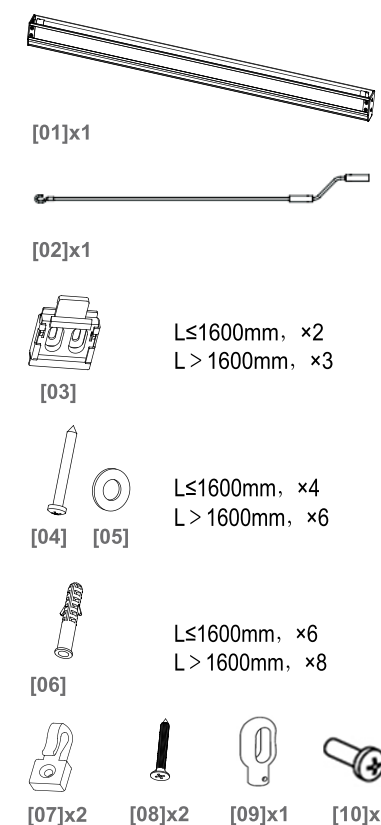


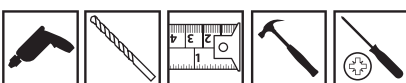
1980



Parts list



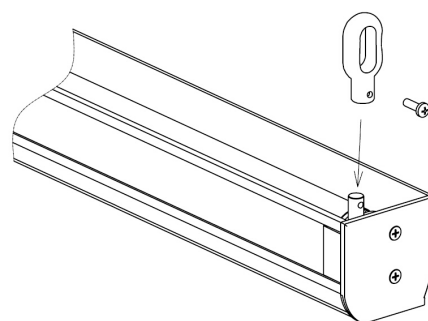
Assembly tool



01

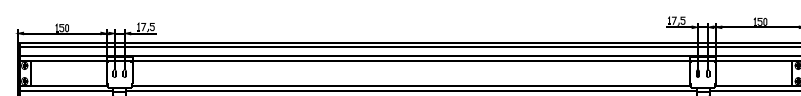


Install Ring

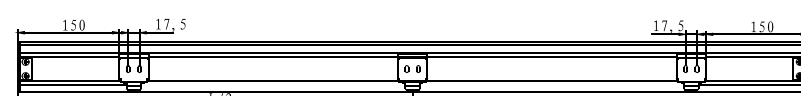


02

Determine the position of the bracket

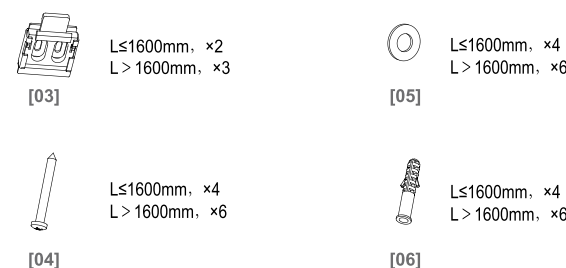


$L \leq 1600\text{mm}$

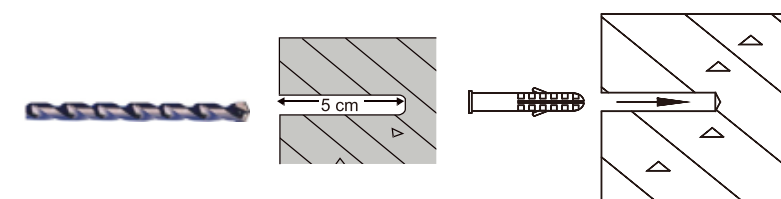


$L > 1600\text{mm}$

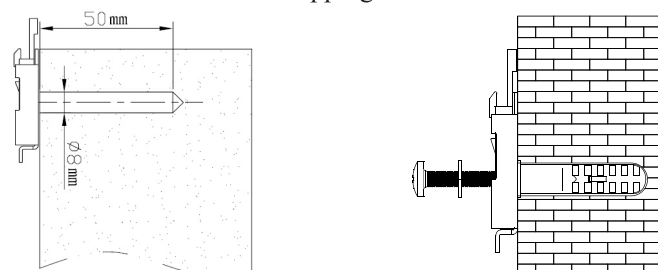
03



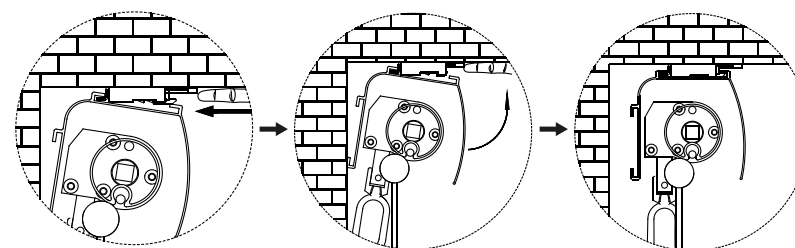
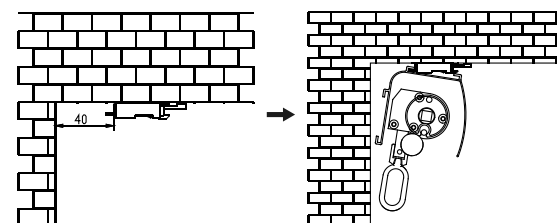
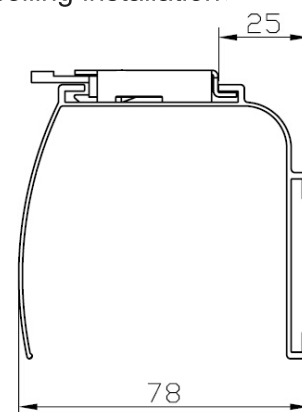
Drill four 5cm deep holes in the size as the following picture shows , Insert one ϕ 8x45mm .



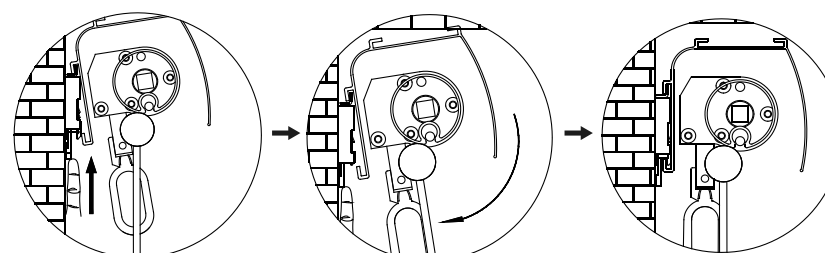
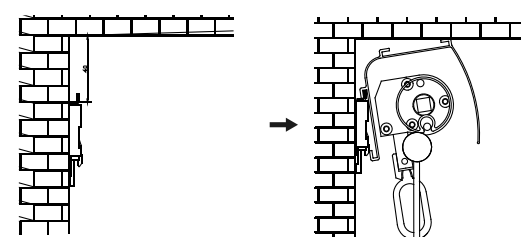
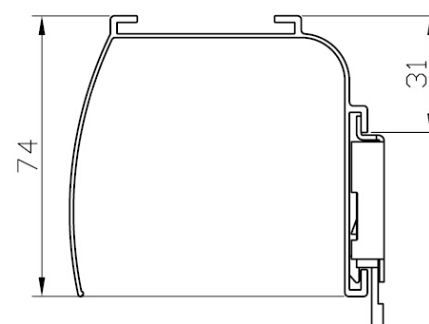
Fix the hook with ST4.8x55 cross tapping screws.



ceiling installation

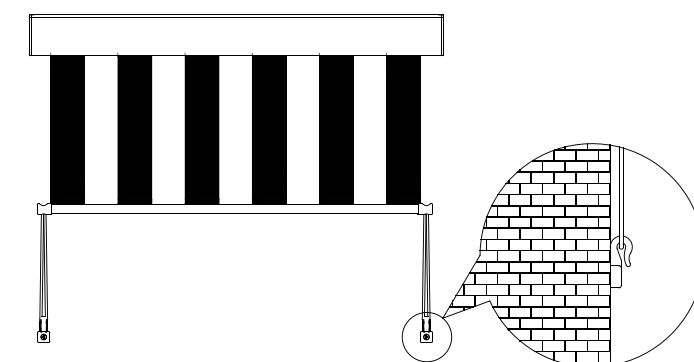
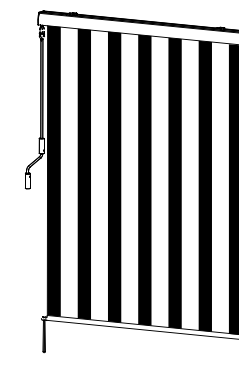
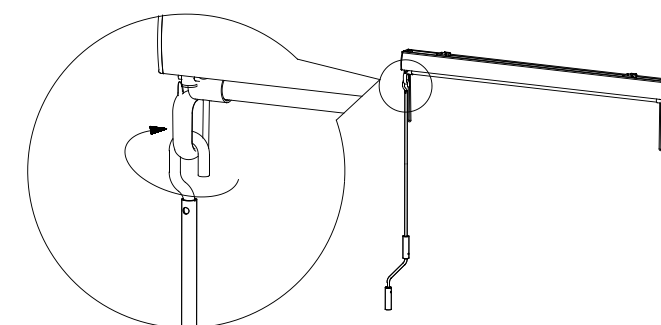


wall installation

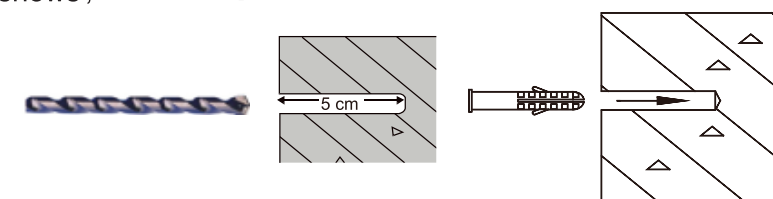


04

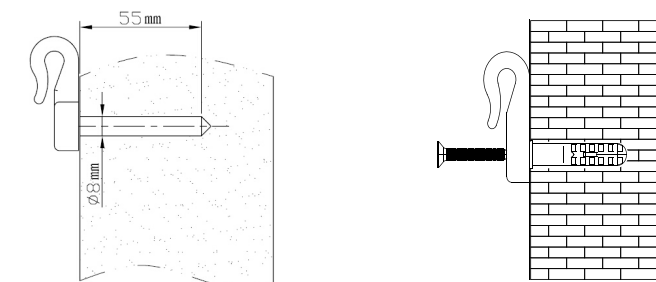
On /off setting Ceiling Awning



Drill four 5cm deep holes in the size as the following picture shows , Insert one ϕ 8x45mm .

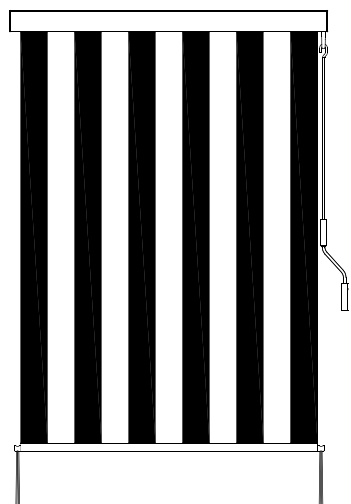


Fix the hook with ST4.8x55 cross tapping screws.

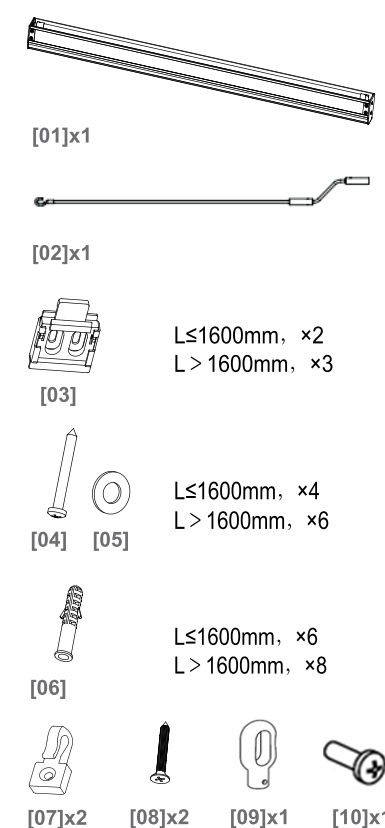


Warning: Your shade should be rolled up during windy and rainy conditions. The Bungee System is only effective in light wind.

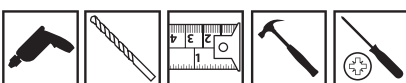
1980



Teileliste



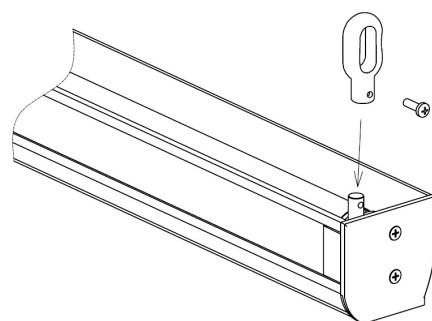
Montagewerkzeug



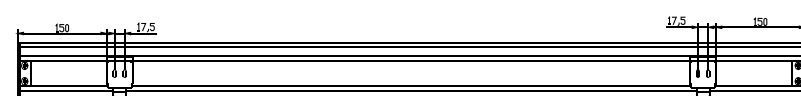
01



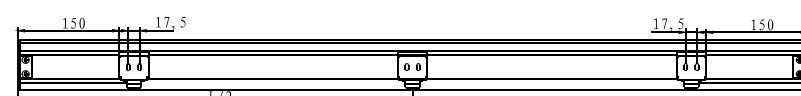
Kurbelöse



02 Festlegen der Halter Position

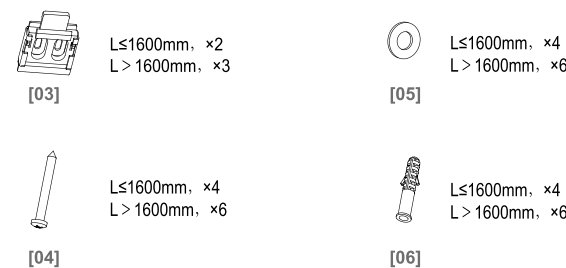


$L \leq 1600\text{mm}$

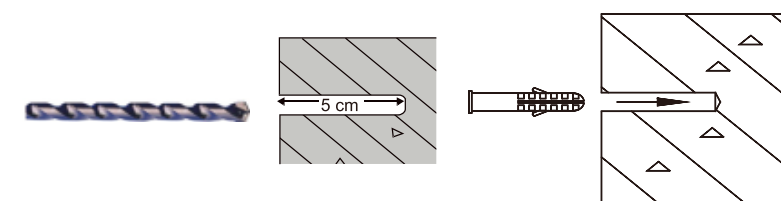


$L > 1600\text{mm}$

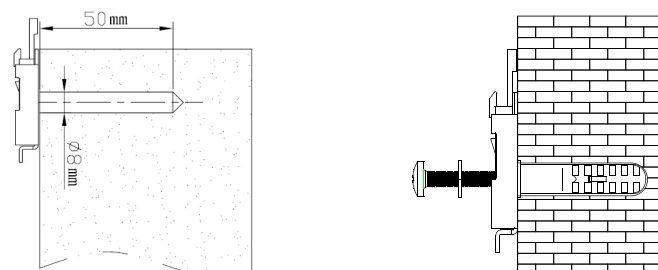
03



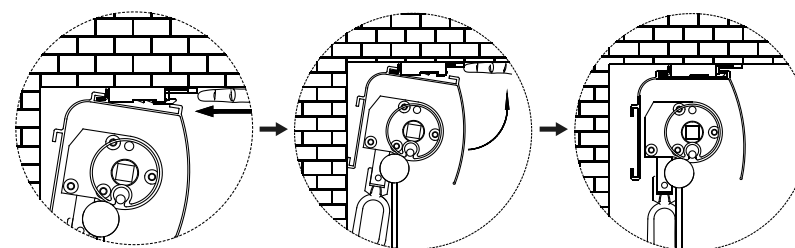
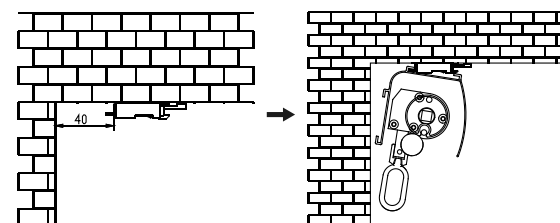
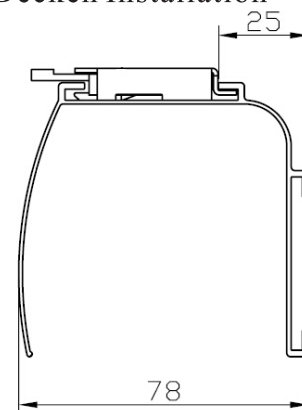
Bohren Sie die Löcher wie folgt:
 $\phi 8 \times 45\text{mm}$.



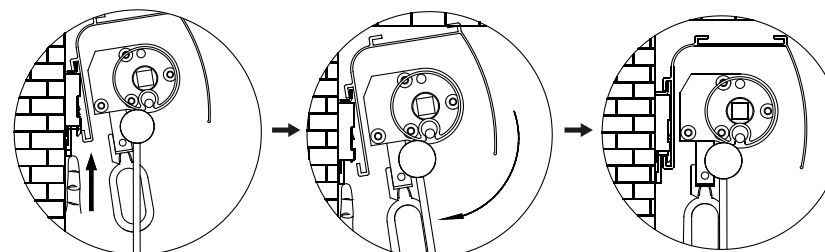
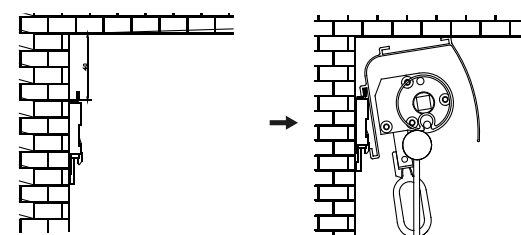
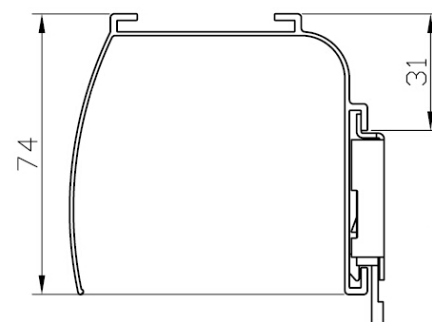
ST4.8x55.



Decken Installation

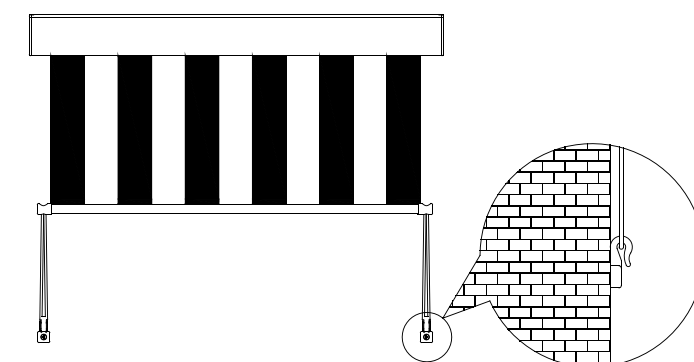
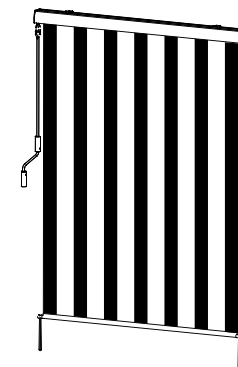
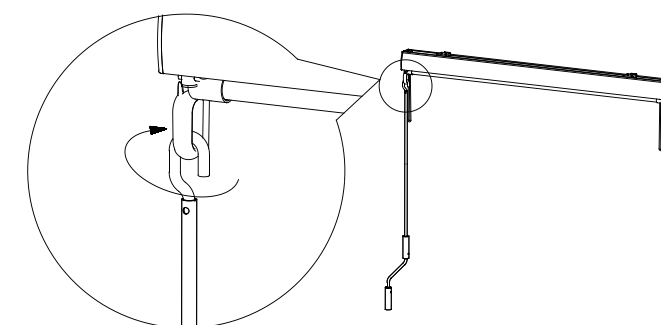


Wand Installation

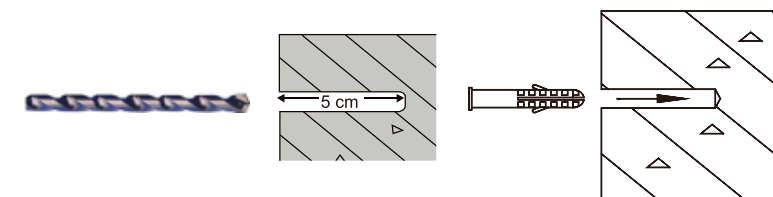


04

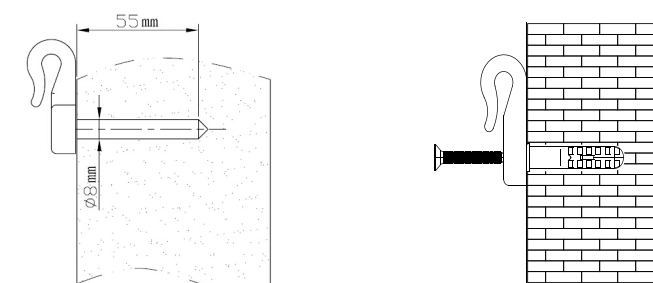
Ein- / Ausfahren der Markise



Bohren Sie die Löcher wie folgt:
 $\phi 8 \times 45\text{mm}$.



ST4.8x55.



Warnung: Bei Wind und Regen muss die Markisen eingefahren werden. Die Gummibänder halten nur bei leichtem Wind.