

Cantilever parasol 4×4 m with ground sleeve

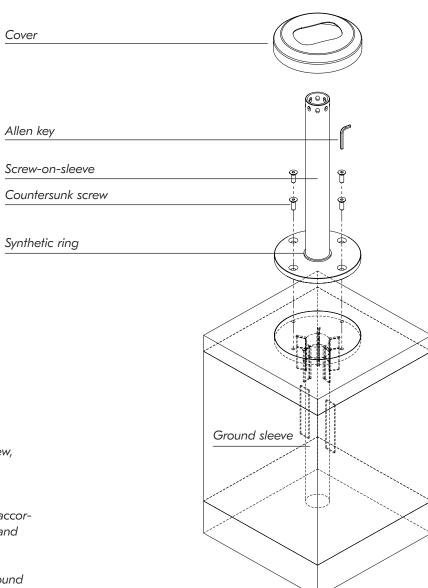
Dimensions of foundation

 $60 \times 60 \times 50$ cm (L × W × H)

Concrete Ready-mixed concrete (DIY store) or lean concrete. Setting time: at least 24 hours, ideally 48 hours	oor type	
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	an concrete. Setting time: at least 24	mo 05 po
Gravel bed	ravel bed	ca 10-15 cm



Assembly of screw-on sleeve



Scope of delivery of ground sleeve package

 $1 \times$ ground sleeve, $4 \times$ countersunk screw, $1 \times$ winter cover, $1 \times$ Allen key

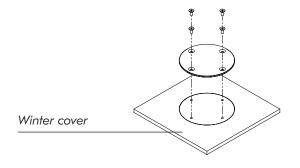
Instructions

First set the ground sleeve in concrete according to the illustration and description and allow to dry sufficiently.

Screw the screw-on sleeve onto the ground sleeve using the countersunk screws and the Allen key. If necessary, you can remove the parasol in winter and close the ground sleeve with the winter cover supplied.

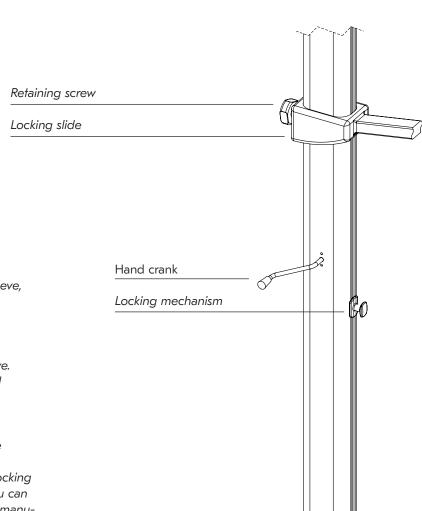
Note

The screw-on sleeve is included in the scope of delivery of the cantilever parasol.





Handling cantilever parasol



Screw-on sleeve

Scope of delivery of cantilever parasol package

 $1 \times$ cantilever parasol, $1 \times$ screw-on sleeve,

 $4 \times$ countersunk screw, $1 \times$ Allen key,

1 × hand crank

Assembly

Place the sunshade on the screw sleeve. Place the crank handle on the pin and tighten with the Allen key.

Open parasol

Slightly loosen the locking slide on the parasol pole.

Open the covering by cranking. The locking slide moves upwards automatically. You can now adjust the angle of inclination by manually adjusting the locking slide. Finally, secure the locking slide.

The parasol pole can be rotated in 45° steps by releasing the locking mechanism.

Note

When the parasol is closed, only tie the covering (without the trunk) together with the binding straps.