

ASSEMBLY INSTRUCTIONS

SCREW-ON SLEEVE FOR CONCRETE AND GRANITE BASE PLATE

Scope of delivery: 1 x base plate, 1 x sleeve, 2 x carry handle (only for concrete base plates of 75 kg or over) 1 x M12 hex screw, 1 x spring washer 20 mm \varnothing , 1 x washer 42 mm \varnothing , 1 x dowel pin (only with granite base plates)

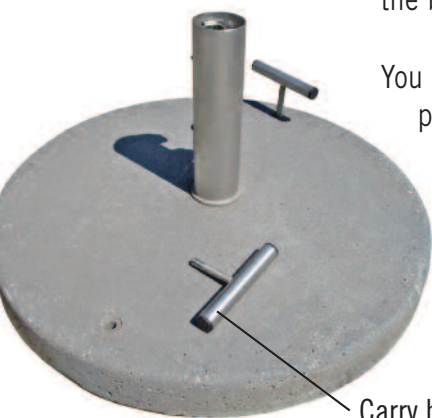
ASSEMBLING THE SLEEVE:

On the underside of the sleeve, next to the center bore hole, there is a second, smaller bore hole. Using pliers and a hammer, knock the dowel pin approx. 6 mm into this bore hole. **Caution: Do not knock the dowel pin in all the way. At least half of the pin must protrude from the bore hole! (The dowel pin is ONLY required for the GRANITE BASE PLATE!)**

Ideally, you should position the base plate vertically, allowing easy access to both sides. Now place the sleeve on the base plate so that the dowel pin fits into the recess in the base plate. (The dowel pin prevents the sleeve turning and loosening the screw). Take the hex screw, fit first the spring washer and then the washer onto it and insert the screw through the bore hole in the base plate from below. Turn in the screw, fastening it firmly to the sleeve. To do this, you will need a size 19 box wrench. For concrete base plates of 75 kg or over, screw in the carry handles until stop. Position the base plate and remove the carry handles again. Tripping hazard!

You can adjust the height of the umbrella to suit the on-site conditions or your personal taste by shortening the pole.

Now insert the umbrella into the sleeve and tighten the knurled screws.



Carry handle

Spring washer

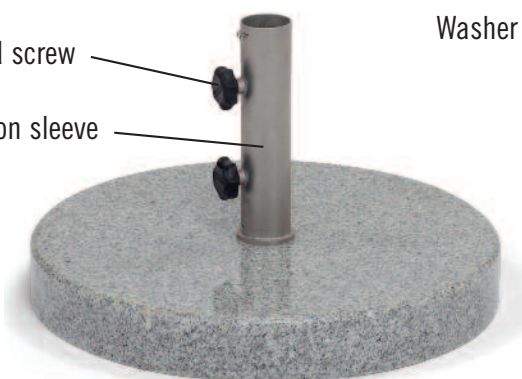
Dowel pin

Washer

Hex screw

Knurled screw

Screw-on sleeve



Granite BASE PLATE



Concrete BASE PLATE

WEISHÄUPL

WERKSTÄTTEN

ASSEMBLY INSTRUCTIONS

SCREW-ON SLEEVE FOR STEEL BASE PLATE

Scope of delivery: 1 x base plate, 1 x sleeve, 1 x M12 Allen screw, 1 x dowel pin, 1 x M12 countersunk screw

ASSEMBLING THE SLEEVE:

On the underside of the sleeve, next to the center bore hole, there is a second, smaller bore hole. Using pliers and a hammer, knock the dowel pin approx. 6 mm into this bore hole. **Caution: do not knock the dowel pin in all the way. At least half of the pin must protrude from the bore hole!**

Ideally, you should position the base plate vertically, allowing easy access to both sides. Now place the sleeve on the base plate so that the dowel pin fits into the recess in the base plate. (The dowel pin prevents the sleeve turning and loosening the screw). Insert the countersunk screw through the bore hole in the base plate from below and screw it tightly to the sleeve. To do this, you will need the Allen key provided.

You can adjust the height of the umbrella to suit the on-site conditions or your personal taste by shortening the pole.

Now place the umbrella in the sleeve and tighten the knurled screws.



Steel BASE PLATE