

INSTRUCTIONS

Setting up the tables

Step 1: Check package contents

The following parts are included in delivery:

- 1 Stainless steel disc base Ø 20 or 29cm
- 2 Leg for the tall table (ash with stainless steel cap) or low table (stainless steel tube)
- 3 Table top made of Trespa® Ø 41, 46 or 50cm
- 4 Stainless steel anchor
- 5 Stainless steel threaded pin
- 6 Stainless steel pin with red ball made of thermoset
- 7 Hexagon screw key



Step 2: Assembly

- Screw a threaded pin into the small stainless steel plate on the table top. Now screw the leg of the table onto the table top using the pin and tighten them with your hands.
- Screw the anchor into the bottom of the disc base just so that no more of the thread is visible.
- Now screw the table leg and table top onto the stainless steel disc base with the anchor. Tighten these two parts only lightly to begin with.

Alternatively

If you want to use the table on surfaces other than your wood patio, screw a threaded pin into the stainless steel foot plate instead of the anchor and then screw the base onto the leg of the table. You may need to use the hexagon key to adjust the threaded pin so that it goes at least 5mm into the threaded sleeve of the large stainless steel plate yet does not stick out of it. Once you have tightened all the connections with your hands, your table is finished. No further steps are required.

Step 3: Positioning

Please note: Tighten all connections only with your hands. This ensures that the table can be disassembled later on. However, make sure that all connections are snug and re-check this from time to time.

- Place the table with the anchor in a gap in your deck boards. Turn it so the anchor is perpendicular to the gap and the table can no longer be lifted up.
- If it is difficult or impossible to turn the table, loosen the connection between the disc base and the table leg. Unscrew the anchor a little and test to see if the Anchor can be turned.
- Continue adjusting until you find the optimal setting. You have reached the proper setting when the table rocks lightly but can still be easily turned.
- Test the setting in various places on your wooden deck. Avoid setting it too tightly as this may cause the anchor to readjust when you insert it into a gap.
- Lastly, align the anchor with the black line on the bottom of the disc. Precise alignment of the anchor is very important; the table is still easily inserted if the anchor is aligned incorrectly, yet it is difficult to lift it out.

Step 4: Completion

- Experience has shown that it is sufficient to align the anchor diagonally to the gaps (45°). The table is stable in this position. However, if you want absolute security, turn the table 90° after inserting it in the gap and secure it in this position by turning the screw with the little ball through the drill hole on the base and into a seam in the wood patio.