



Hussh Tripod assembly manual

It is easiest to assemble the tripod with two people. Make sure you have enough room. Please see attached [photogallery](#).

Ensure all nuts are tightened with the flat sides against the discs (see '1' on the photopage)

Ensure the bigger disc isn't mounted upside down. Look at the direction of the 3 holes (see '2' and '3' on the photopage)

Maintain about **10 cm (3.9 inch)** distance between the two discs (see '5') Fasten the nuts somewhat. The discs should still be able to turn.

Place the discs on their side on the floor. Insert the unsunked end of (half) a 'leg' through an opening in the bigger disc (see '7'). Now roll a rubber ring down the leg (see '8'). Then, then insert the leg in the smaller disc. Leave it lying on the floor. Repeat the process for the 2nd and 3rd leg.

'Lock' the legs by rolling the rubber rings completely against the bigger disc.

Couple the two halves of the tripod legs using the aluminium couplings. Use bits of the tape for a good fit of the legs in the couplings (see '11' and '12')

Carefully place the tripod on its 'feet'.

Again check the position of the rubber rings.

Pull the feet apart a little. This will induce some tension on the legs which improves stability.

Now tighten the nuts firmly with the appropriate tools.

The distance between the legs can be **shortened** by moving the **upper disc up** a few millimetres. Screw the upper nut a few millimetres up, and then also screw the nut *beneath* the upper disc upward as well. Tighten firmly!

The distance between the legs can be **widened** by moving the **upper disc down** a few millimetres. Screw the nut *beneath* the upper disc down a few millimetres, and then also screw the in upper nut down as well. Tighten firmly!

Happy swinging!

Hussh Cradles

