

10. Place the table top on the frame and check whether the leg frames are square. The frame can be squared manually by carefully pulling the leg frames apart or pushing them together.
11. Finally, tighten up all four Allen bolts.

Accessories for your comfort

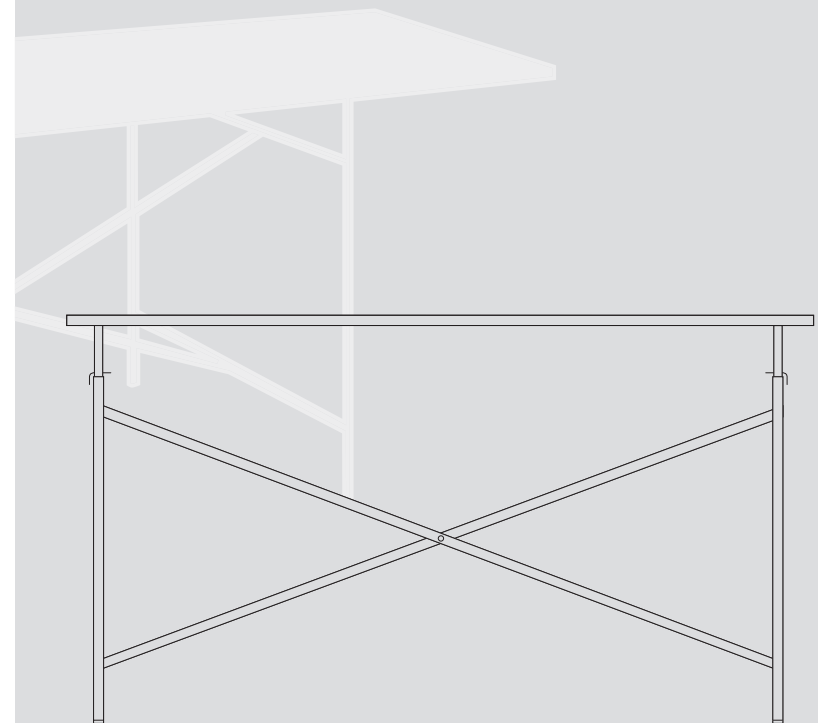
The complete accessories can be found on our on our website.
For example: If the floor is too uneven, please use the levelling set or use our fixing kit to fix the table top or place it at an angle.

Questions left?

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Table Frame

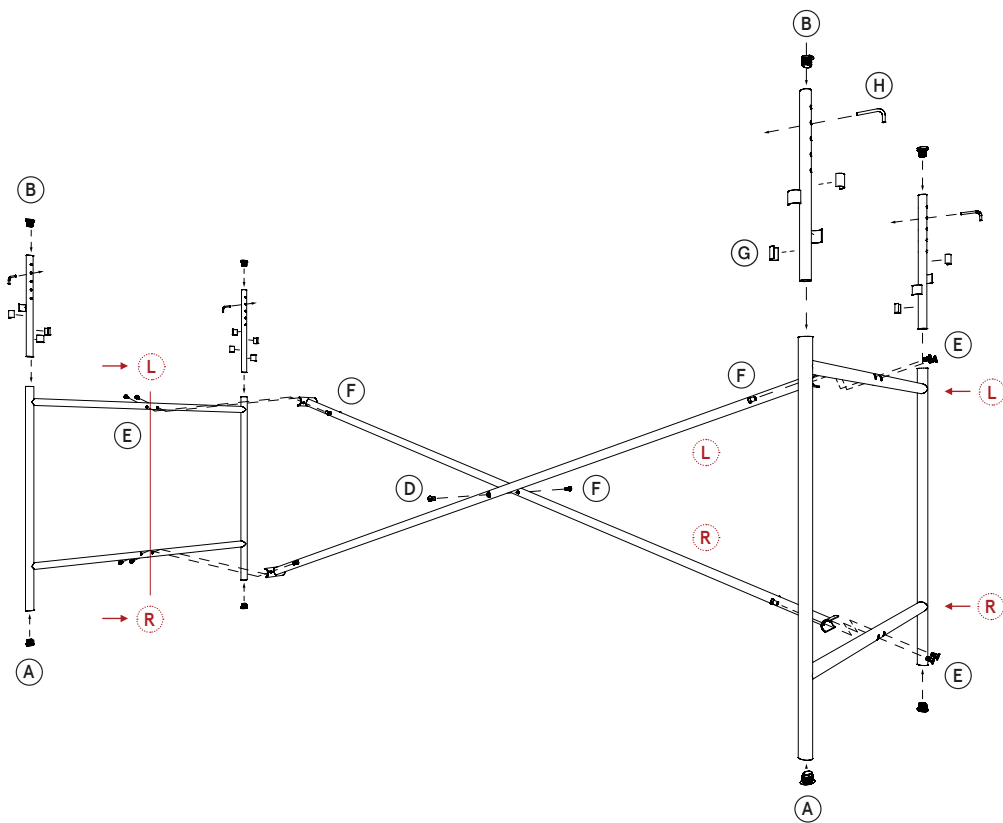
EIERMANN 2



Assembly instruction

Ready, set, go ...

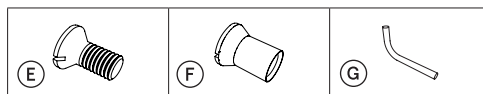
1. Push the four threaded stoppers (A) into the longer ends of the left and right leg frames.
2. Loosely screw the cross-brace pieces together using the Allen bolt (D) and a sleeve nut (F).
3. Have four sleeve nuts (F) four bolts (E), one of the leg frames and one of the leg frames to hand.
4. ATTENTION: the outer side of the leg frames carries punched, counter-sunk drillings on the horizontals! The drilling pattern (seen from the outside face of the leg frame) is offset to the left of the midline on the upper horizontal and to the right of the midline on the lower horizontal. Therefore, each cross-brace must run downwards to the right of the centre line and upwards to the left of the centre line if it is to engage correctly with the leg frame horizontals. This is the case for all Eiermann 2 table frames, whether regular or offset!
5. Using your left hand, hold the cross-brace and the leg frame together, so that the each tube cross-brace comfortably engages with the tabs on the top and bottom horizontal of the leg frame and so that the other end of the cross-brace is just touching the floor. ATTENTION! Place a piece of cardboard from the packaging under the cross-brace where it touches the floor, to avoid any scratches.
6. Now, using a screwdriver, screw the bolts (E) and the sleeve nuts (F) loosely together. Take the second leg frame, repeat the previous step and again screw the bolts and sleeve nuts loosely together. Place the table frame in the desired position.
7. Take the extension tubes and push the threaded stoppers (B) in. Alternatively, use the rubber stopper set (C) (must be purchased separately), using a little lubricant (e.g. washing up liquid) to ease it into the tube.
8. Check the fit of the extension tubes in leg frames: If the extension has a bit too much "play" and rattles in the side frame, you can reduce the thickness by wrapping sellotape around them.
9. Now, determine the height of the table top. Place the adjustment keys (G) in the pre-drilled holes in the extension tubes. In the top hole, the table top will have a height of 725 mm. The table top can be adjusted in 35mm increments. Now place the extension tubes, with the adjustment keys in place, into the leg frames. ATTENTION: only use up to the third hole on the extension tubes, otherwise the table will become unstable.



All right?



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| <p>(A) 4 pc. Threaded stoppers, dia. 20 mm for lower table frame</p> | <p>(B) 4 pc. Threaded stoppers, dia. 16 mm for upper table frame ext</p> | <p>(C) 4 pc. Rubber stoppers for upper table frame extensions (additional)</p> | <p>(D) 4 pc. Allen bolts M6 x 25 mm</p> |
|--|--|--|---|



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|---|---------------------------------|----------------------------------|
| <p>(E) 8 pc. Allen bolts M6 x 12 mm</p> | <p>(F) 9 pc. Sleeve nuts M6</p> | <p>(G) 4 pc. Adjustment keys</p> |
|---|---------------------------------|----------------------------------|