

11. Now tighten the four Allen bolts (B).
12. Now fix the tabletop in place using the oval-head bolts (C) on the underside of the tabletop.

General observation:

If you need to alter the height of the desk, first undo the bolts (C) and place the tabletop aside. When the desired height is achieved (D), re-fix the tabletop using the oval-head bolts (C).

## Questions left?

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## Kids Collection

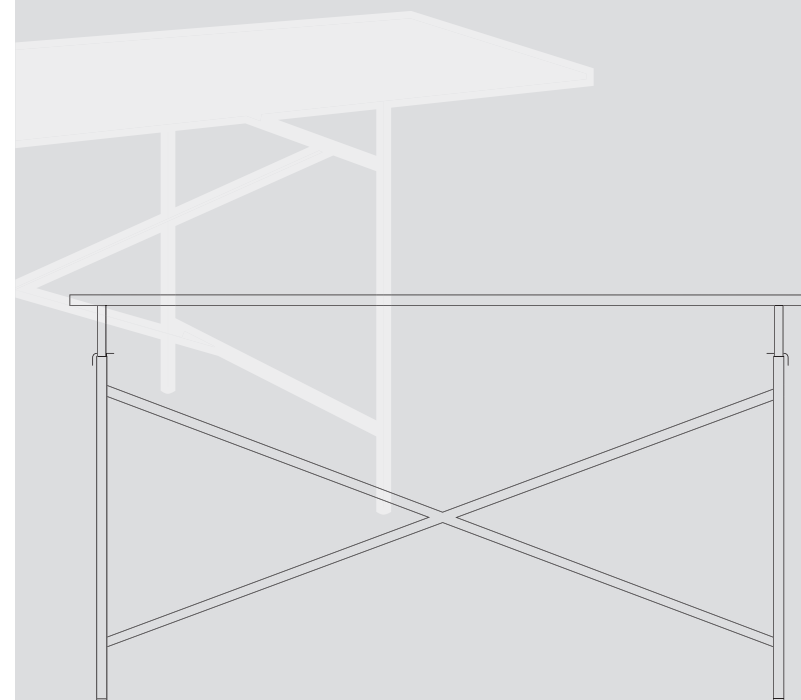
A matching chair, a practical trolley with a secret compartment ...  
For these and more children's furniture take a look at  
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## Children's Desk

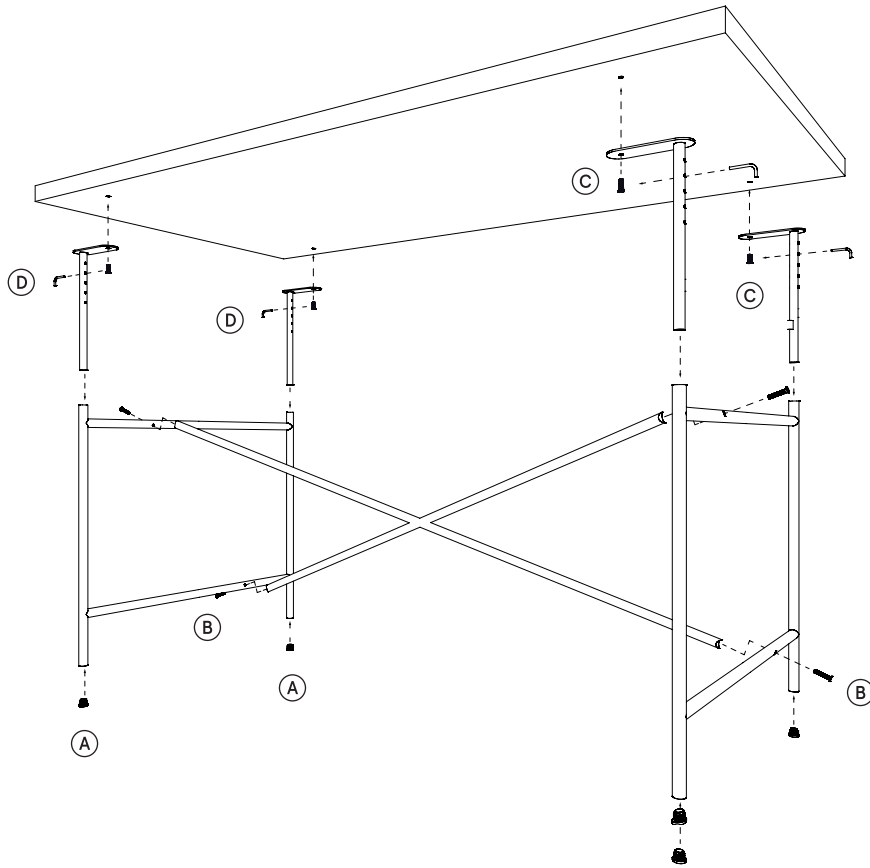
# EIERMANN



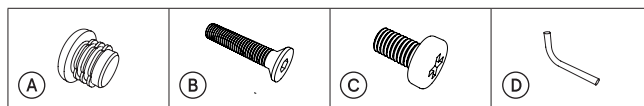
Assembly instruction

# RICHARD LAMPERT

Ready, set, go ...



All right?



4 pc. Threaded stoppers, dia. 20 mm for lower table frame

4 pc. Allen bolts M6 × 30 mm

4 pc. Oval-head bolt M8 × 16 mm

4 pc. stop brackets

1. Insert the four end stoppers (A) into the longer ends of the upright tubes of the side frame.
2. Have 2 Allen-head bolts (B), one side frame and the cross-brace to hand.
3. Important: while undoing the bolts, make a note of the angle that the bolts enter the cross-brace for the next step. Do not use a driver to screw in the bolt, since you risk damaging the threads. Please make a note of the bolt-entry angle!  
Tip: If you have some lubricant to hand, a little on the end of the bolt can make this step easier.
4. Using your left hand, hold together the cross-brace and the one side frame so that the left ends of the cross brace sit flush with the side frame and their mounting holes, with the other end of the cross-brace resting on the floor.  
**CAUTION:** place some paper on the floor to avoid the cross-brace scratching it.
5. By hand, screw in the Allen bolts (B) 3–4 turns into the thread.
6. Take the second side frame and repeat step 5 and then gently screw all four bolts lightly into their threads using an Allen key.
7. Position the table frame in its final position.
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. Next, determine the height of the tabletop. To do this, place the four stop brackets (D) in the required holes in the extensions. Using the topmost hole (for the lowest height setting), the tabletop is 520 mm high. It can then be raised in 35 mm increments. Now insert the extensions, with the stop brackets, into the side frames.
10. Place the tabletop on the frame and ensure that the side frames are straight. If you need to adjust these, the side frames can be gently pushed apart or together to achieve perfect alignment.