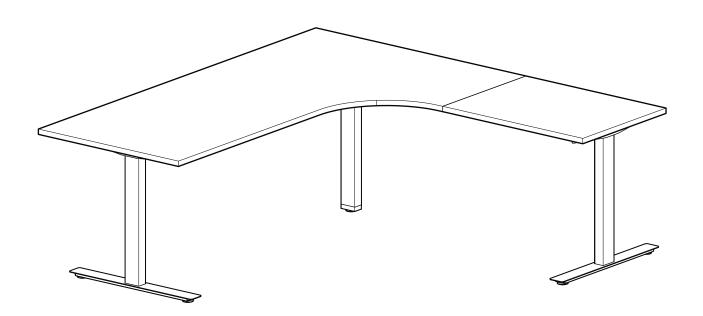
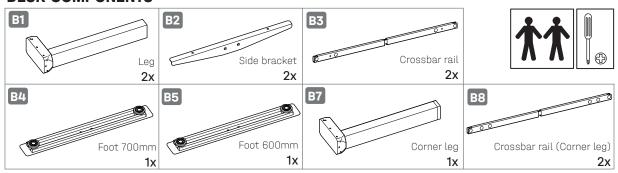
# Assembly instructions

# Fixed 3-leg corner desk

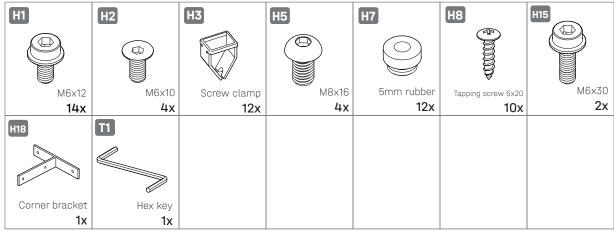


### PACKAGE CONTENTS

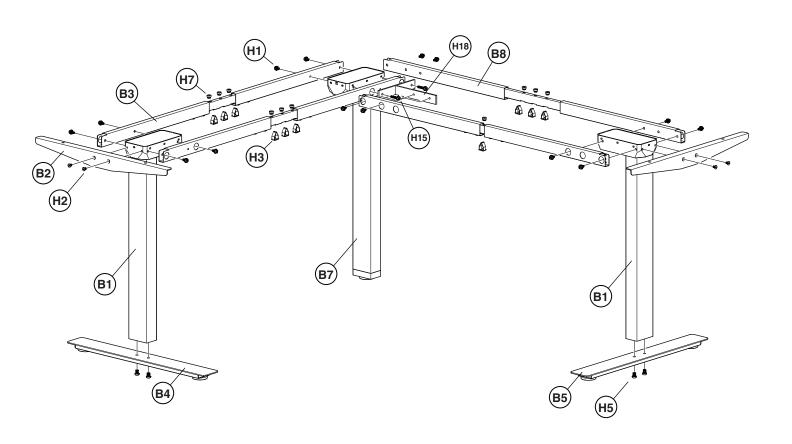
#### **DESK COMPONENTS**



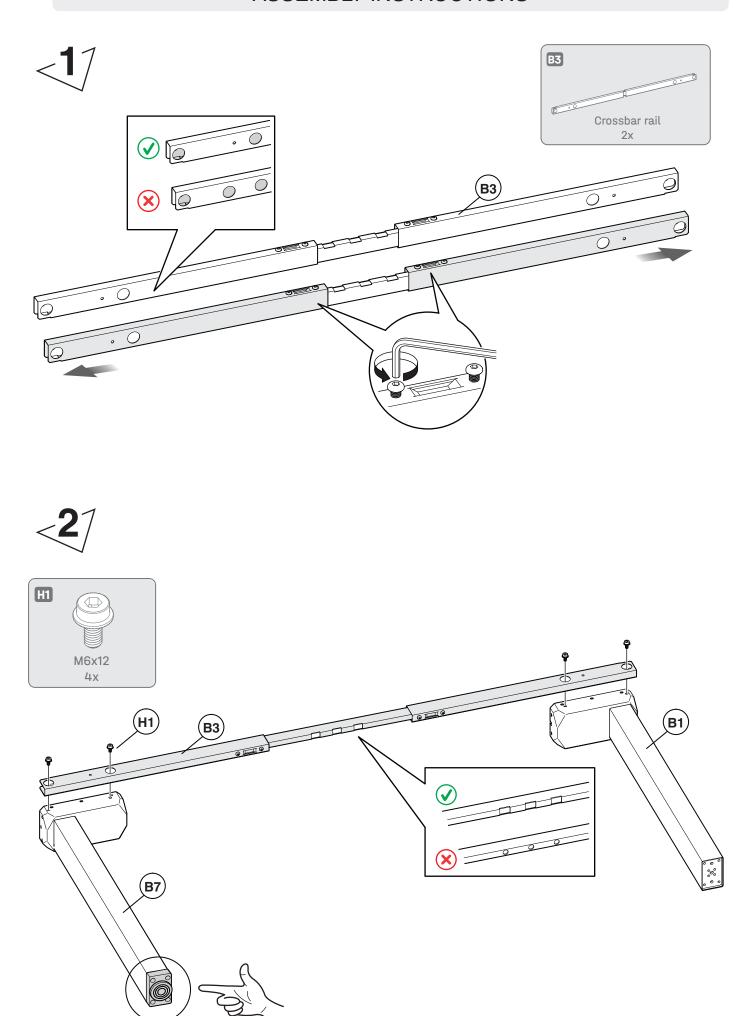
#### **HARDWARE**

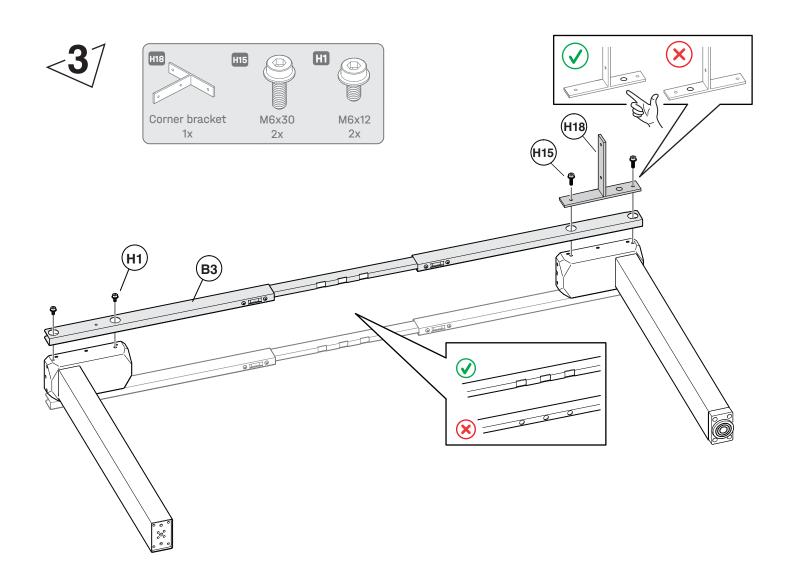


Note: There may be additional hardware included in the package, as these are used for different desk configurations.



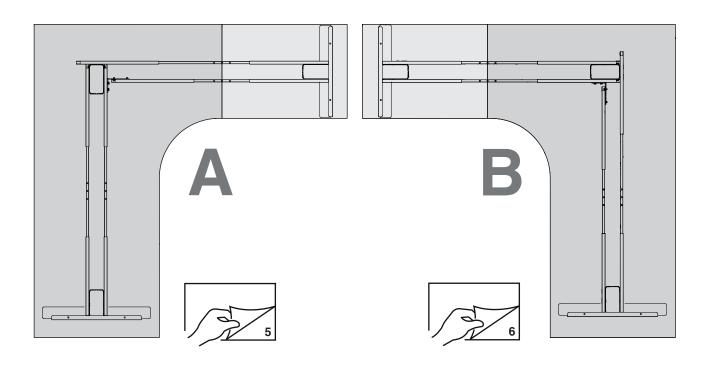
# **ASSEMBLY INSTRUCTIONS**

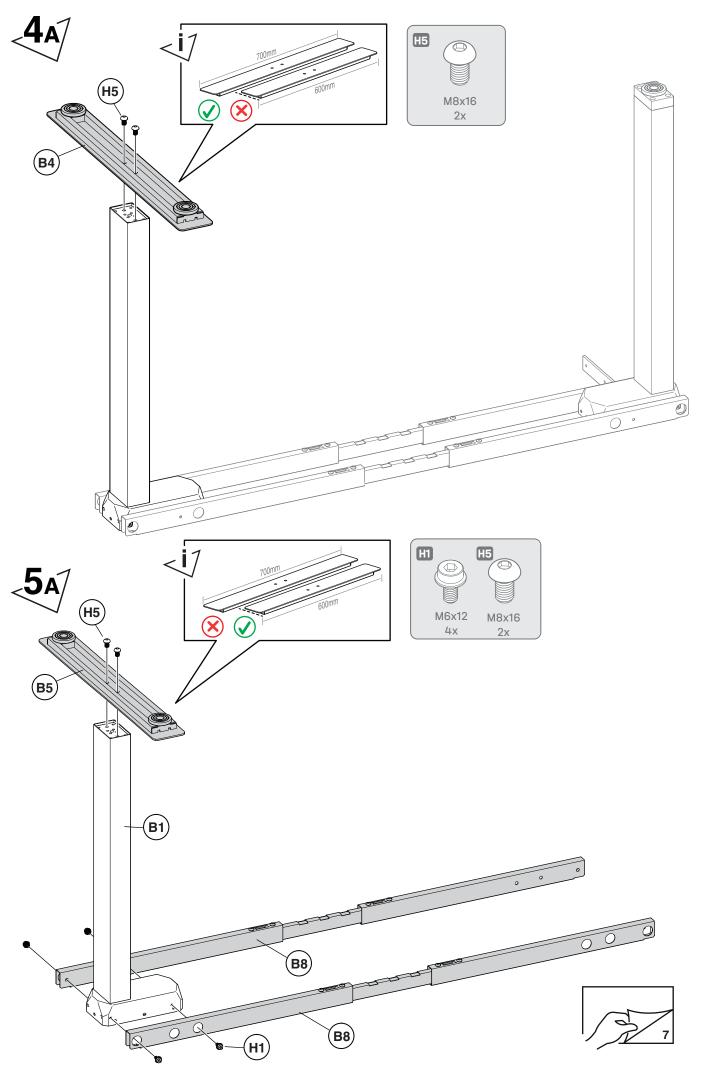


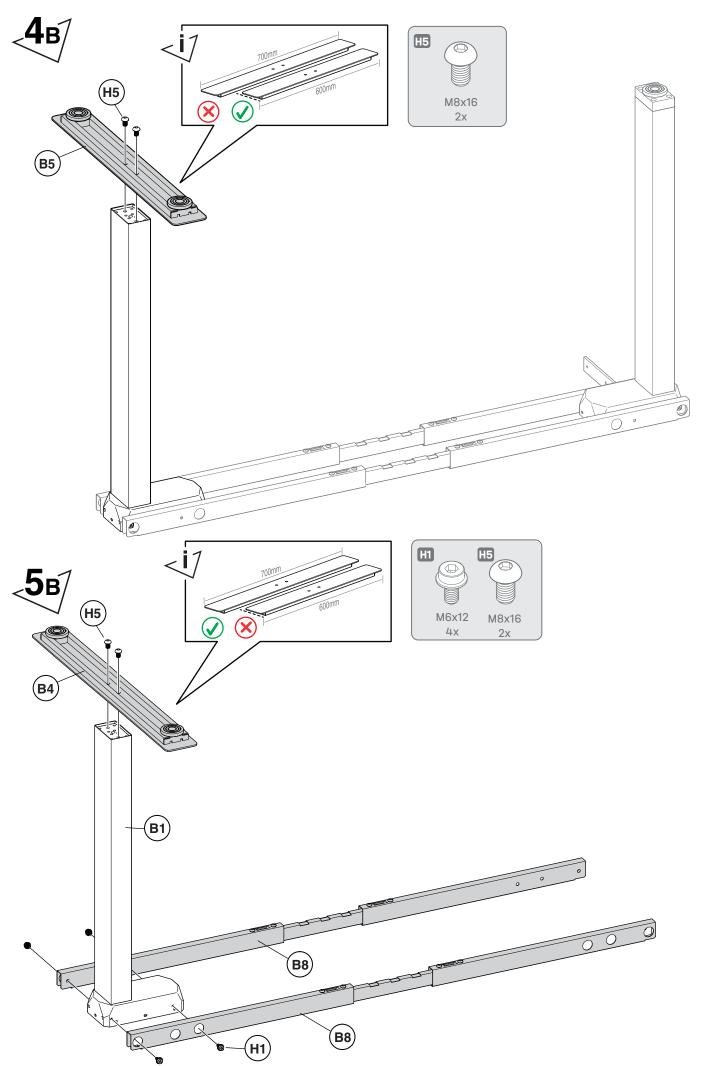


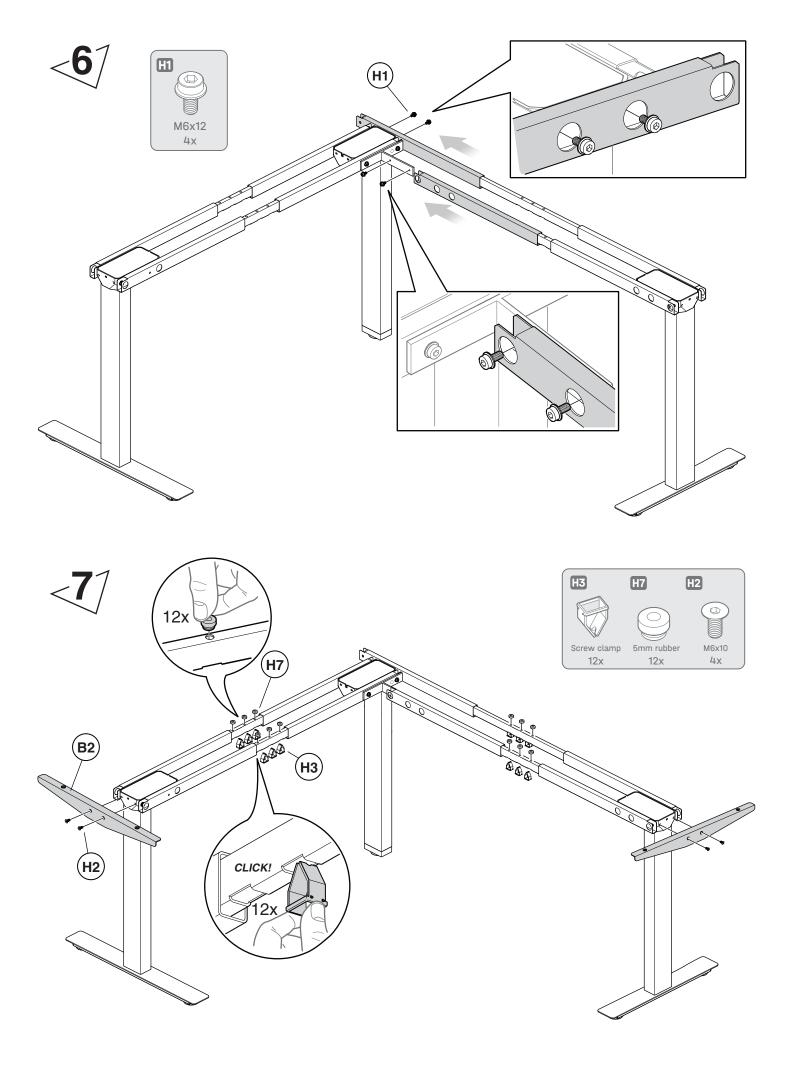


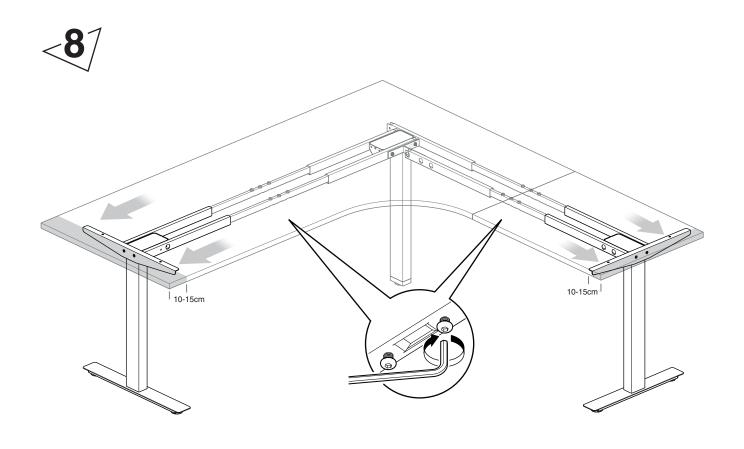
Top view

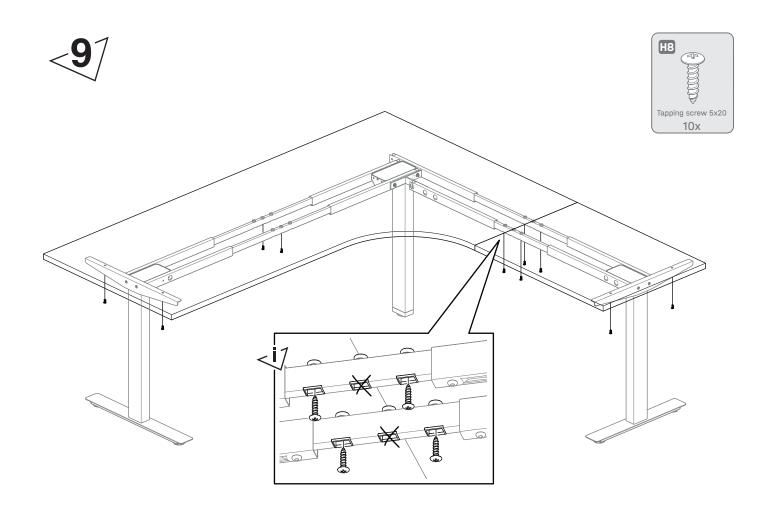












## Assembly instructions - 3 leg corner desk

#### Step 1

Start with the two crossbar rails (B3). Make sure that you pick the correct ones, as the are very similar to the addon crossbar rails (B8). See illustration to check the difference. The crossbar rails are compressed when delivered.

1. Loosen the set screws slightly and extend the inner rail.

#### Step 2

- 1. Take the corner leg (B7) and one leg (B1) lay them on a flat surface.
- 2. Place a crossbar rail (B3) across the legs, ensuring the square holes on the inner rail face down.
- 3. Attach the crossbar to the legs with four M6×12 screws (H1).

#### Step 3

- 1. Flip the assembly and place the second crossbar rail (B3) across the legs.
- 2. Attach the corner bracket (H18) to the crossbar rail with two M6×30 (H15), ensure that the circular marking is in the correct orientation as illustrated.
- 3. Attach the other end of the crossbar rail with two M6×12 screws (H1).

#### Step 4a/4b

1. Here you need to decide the orientation of the smaller add-on table top. Follow either option A or B. Install the feet by using two M8×16 screws (H5) on the leg assembly.

#### Step 5a/5b

- 1. Take the remaining leg (B1) and install the corner leg crossbar rails (B8), using four M6×12 screws (H1).
- 2. Install the remaining feet by using two M8×16 screws (H5).

#### Step 6

- 1. Turn the frame to upright position. Take the add-on leg assembly and fix one crossbar rail to the corner bracket on the leg assembly, using two M6×12 screws (H1).
- 2. Fix the other crossbar rail to the corner leg using two M6×12 screws (H1).

#### Step 7

- 1. Install the side brackets (B2), each with two M6×10 screws (H2).
- 2. Attach 12 rubber bushings (H7) in the round holes on the middle rails, facing upwards towards the table top.
- 3. Attach 12 plastic screw clamps (H3) in the square holes on the middle rails.

#### Step 8

- 1. Adjust the width of the frame assembly by moving the legs closer together or farther apart.
- 2. Make sure there is a 5-10cm cm gap between the frame and the edge of the table top.
- 3. Tighten all the set screws on the crossbar rails.

#### Step 9

1. Fix the tabletop to the frame, using the included tapping screws 5×20mm (H8). On the add-on table top, use two screws for each crossbar rail and skip the middle one as illustrated.