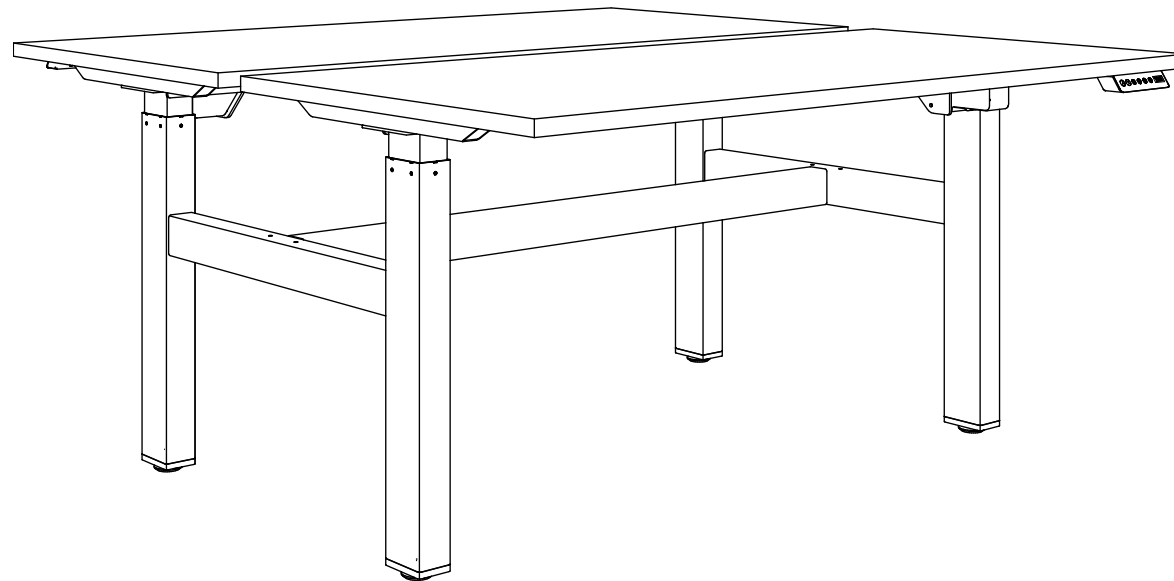


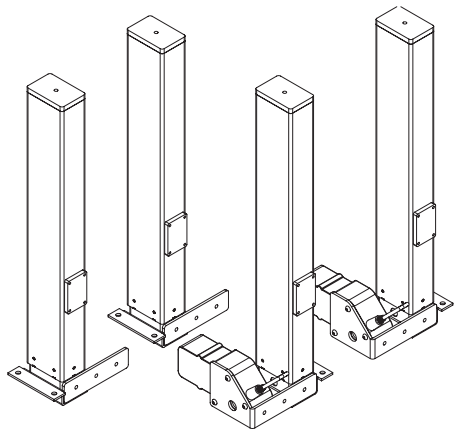
Agile

ELECTRIC 2 COLUMN installation guide

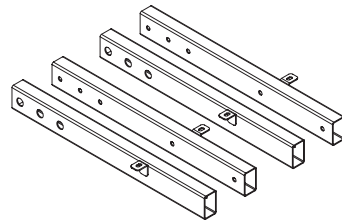


Electric 2 Column installation guide

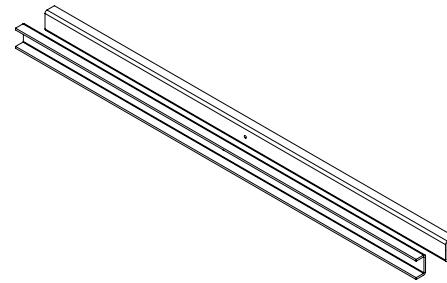
Parts



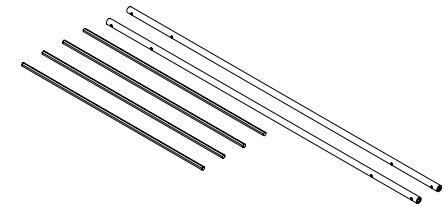
2 x L&R Leg Pair



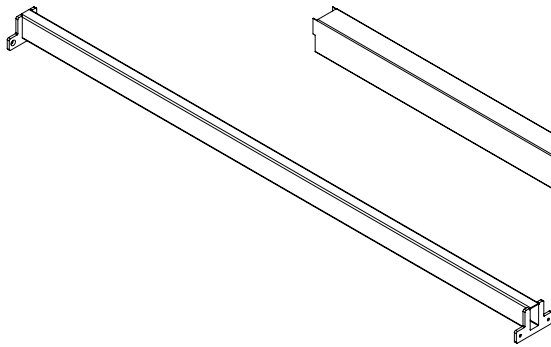
2 x L&R Leg Rail Pair



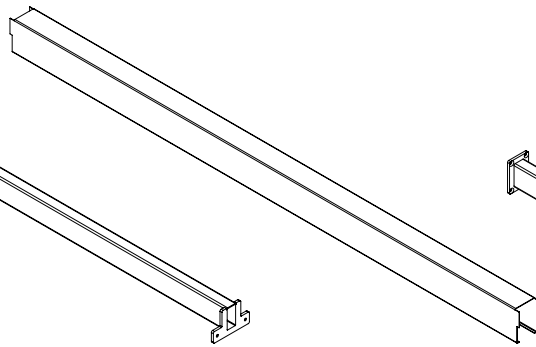
2 x Cross Rail



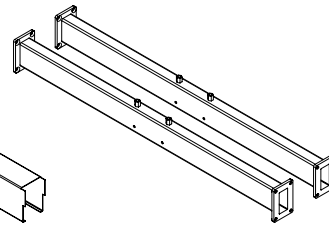
2 x Drive Shaft



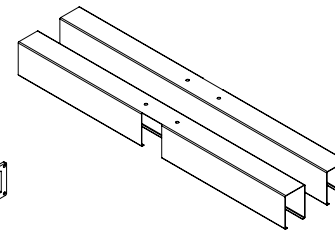
1 x Cross Beam



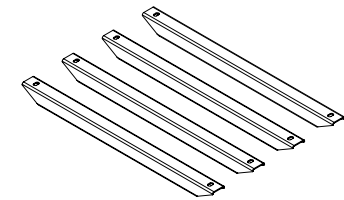
1 x Cross Beam Cover



2 x Leg Beam



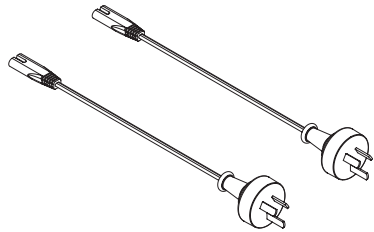
2 x Leg Beam Cover



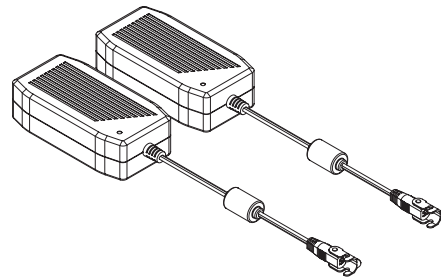
4 x L&R Support Bar

Electric 2 column installation guide

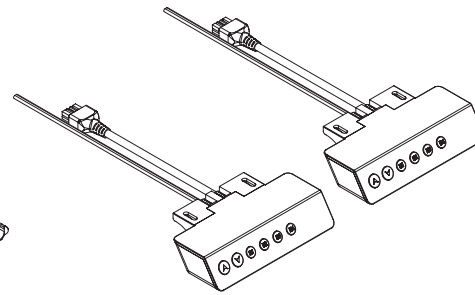
Parts



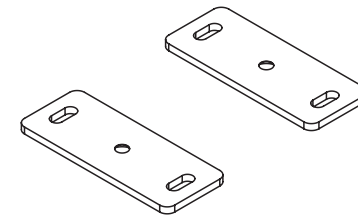
2 x Power Cord



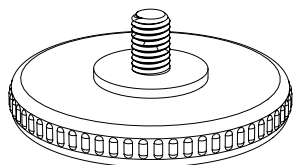
2 x Power Supply



2 x Handset



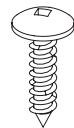
2 x Screen Bracket



4 x Leveling Foot



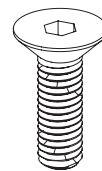
20 x M8x10



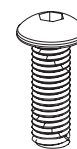
20 x ST5.0x23



4 x ST3.9x13



2 x M8x20



4 x M5x15

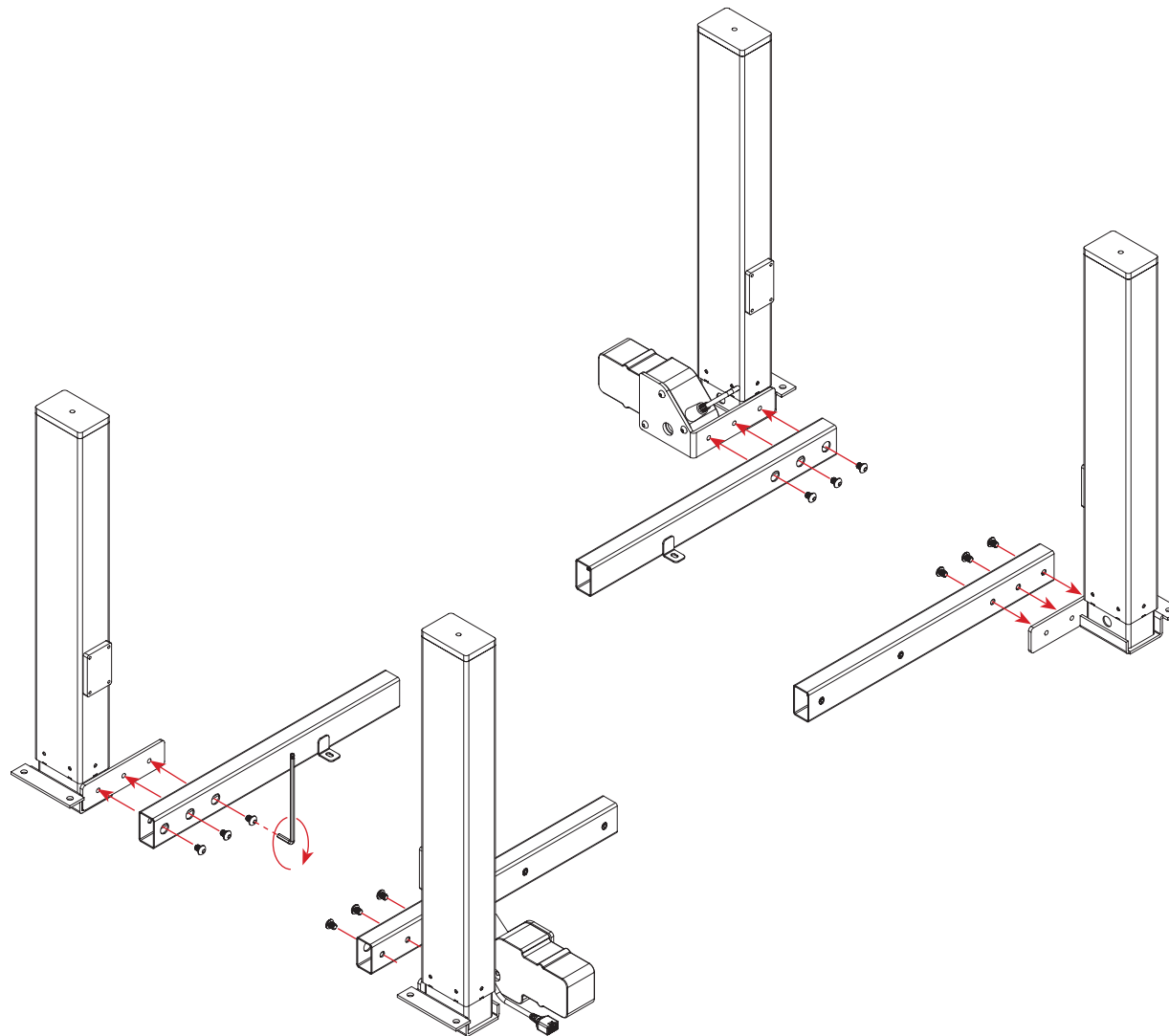


20 x M5x10

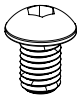
Step 1



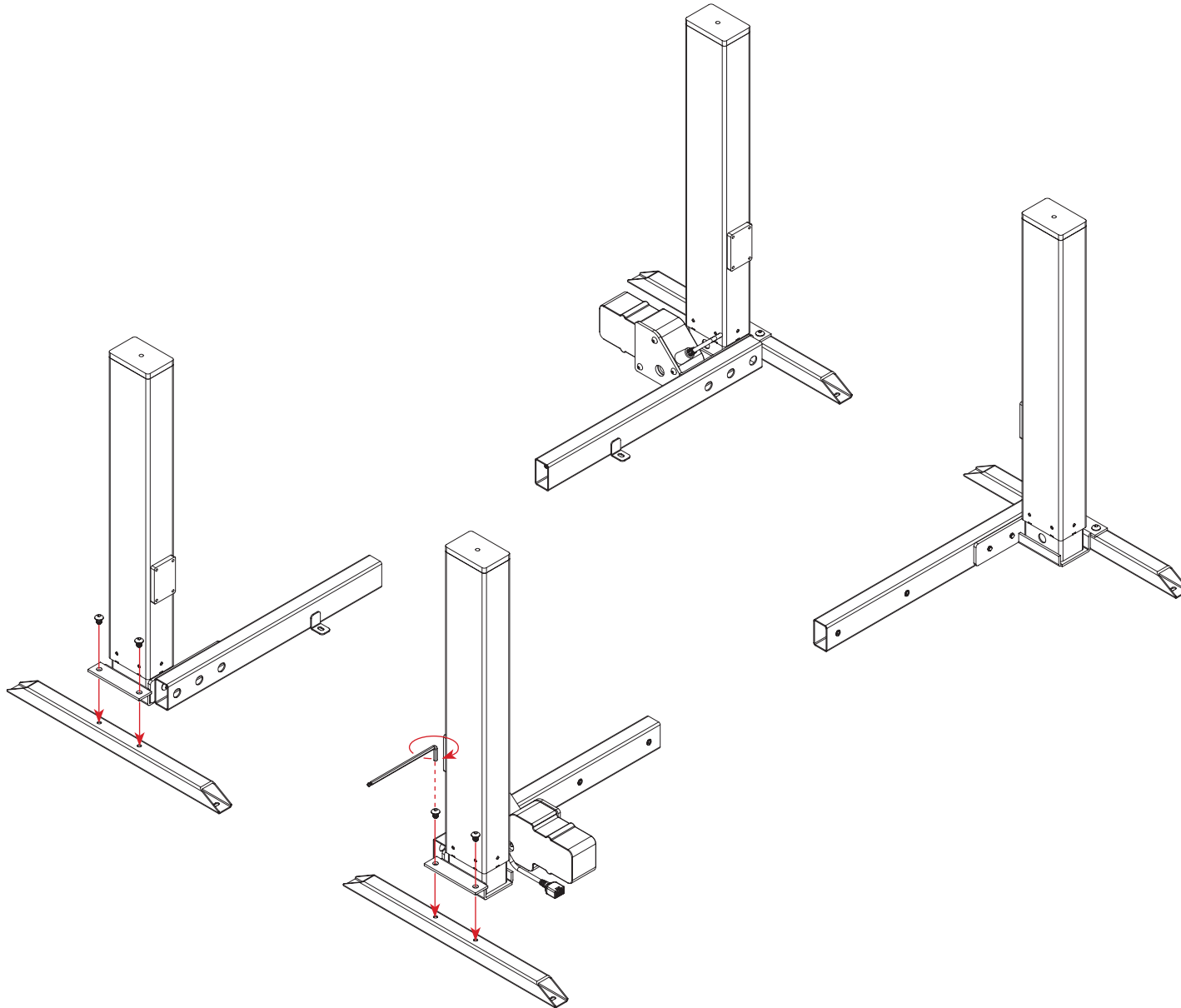
12 x M8x10



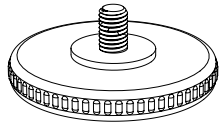
Step 2



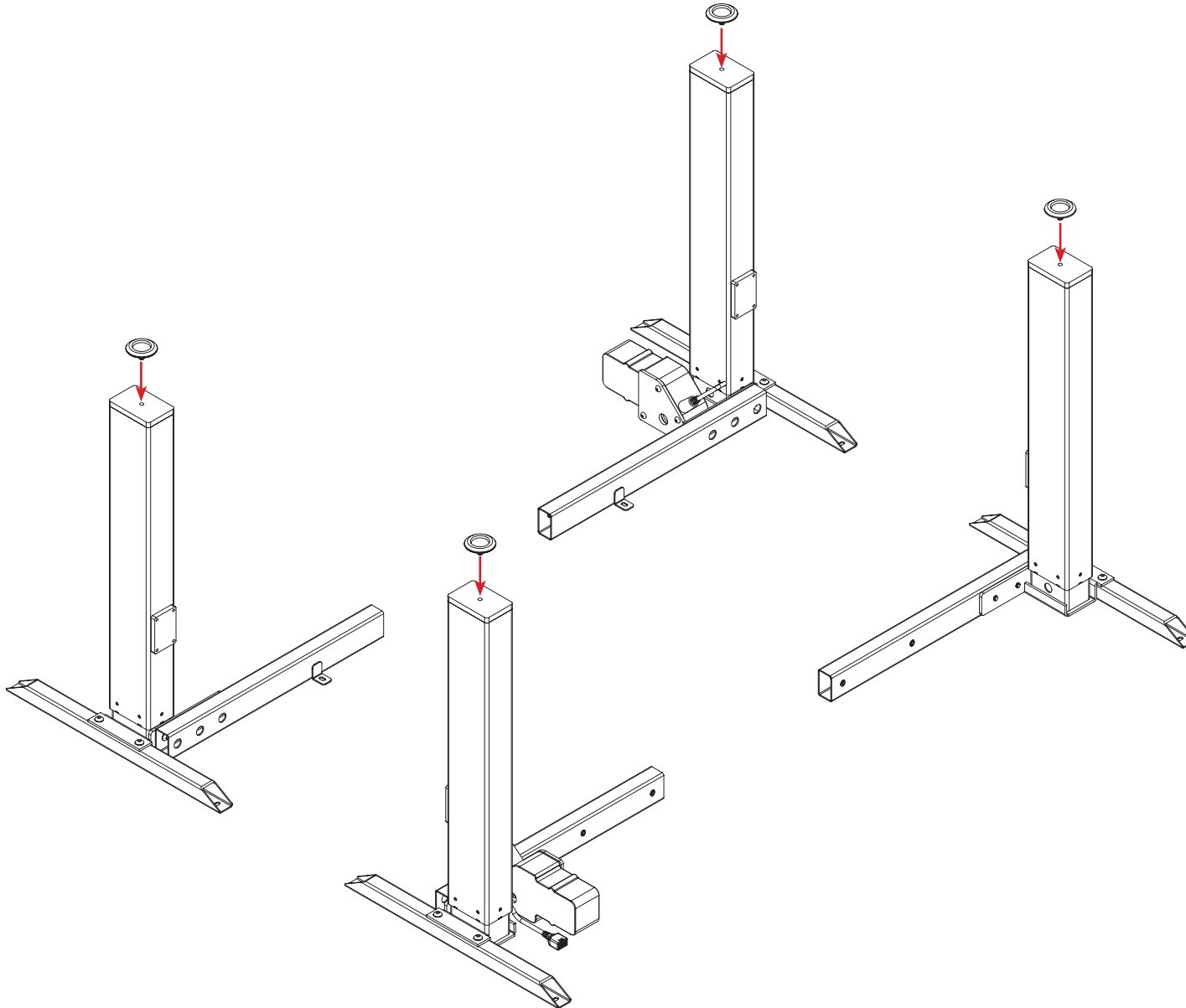
8 x M8x10



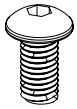
Step 3



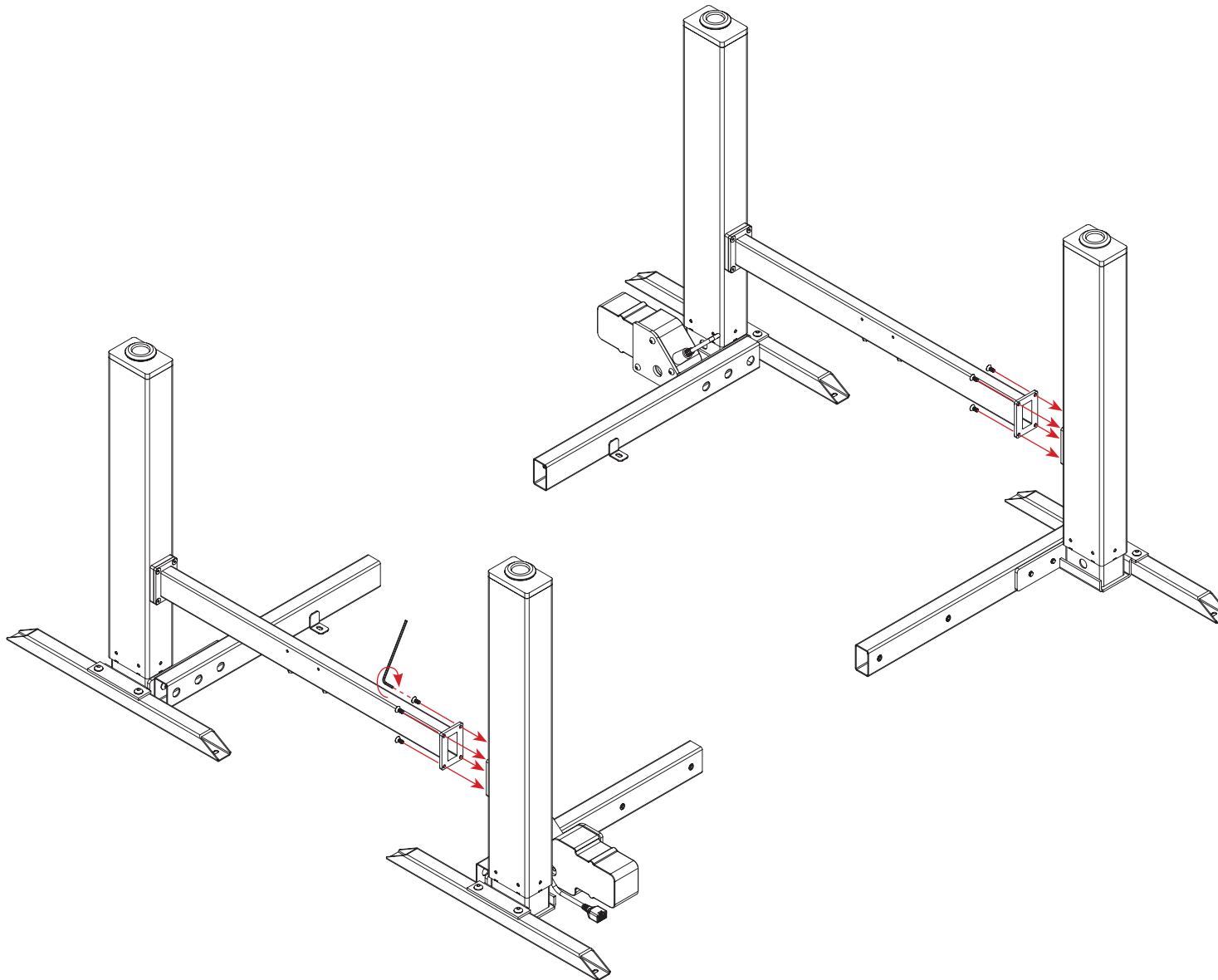
4 x Leveling Foot



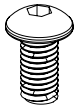
Step 4



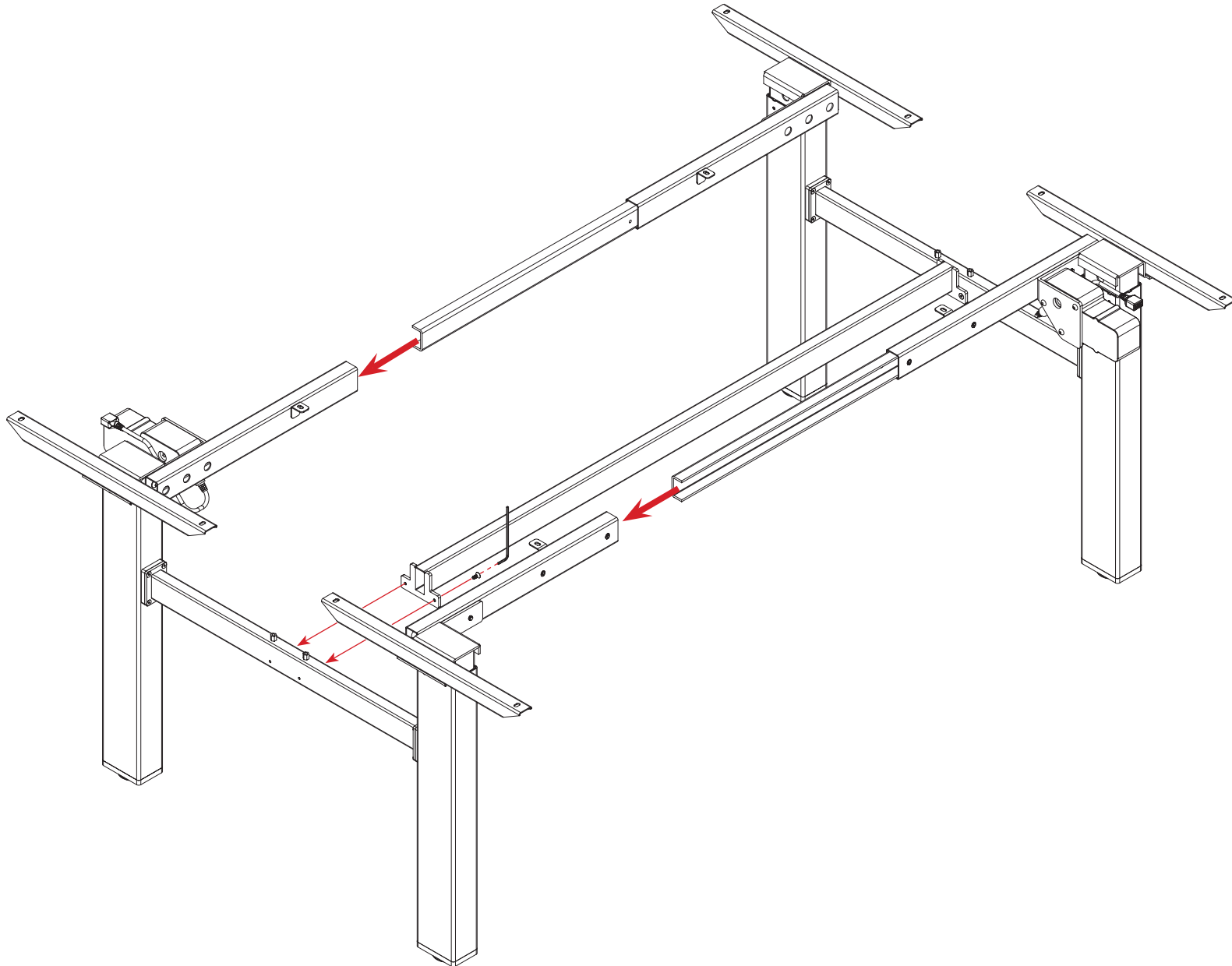
16 x M5x10



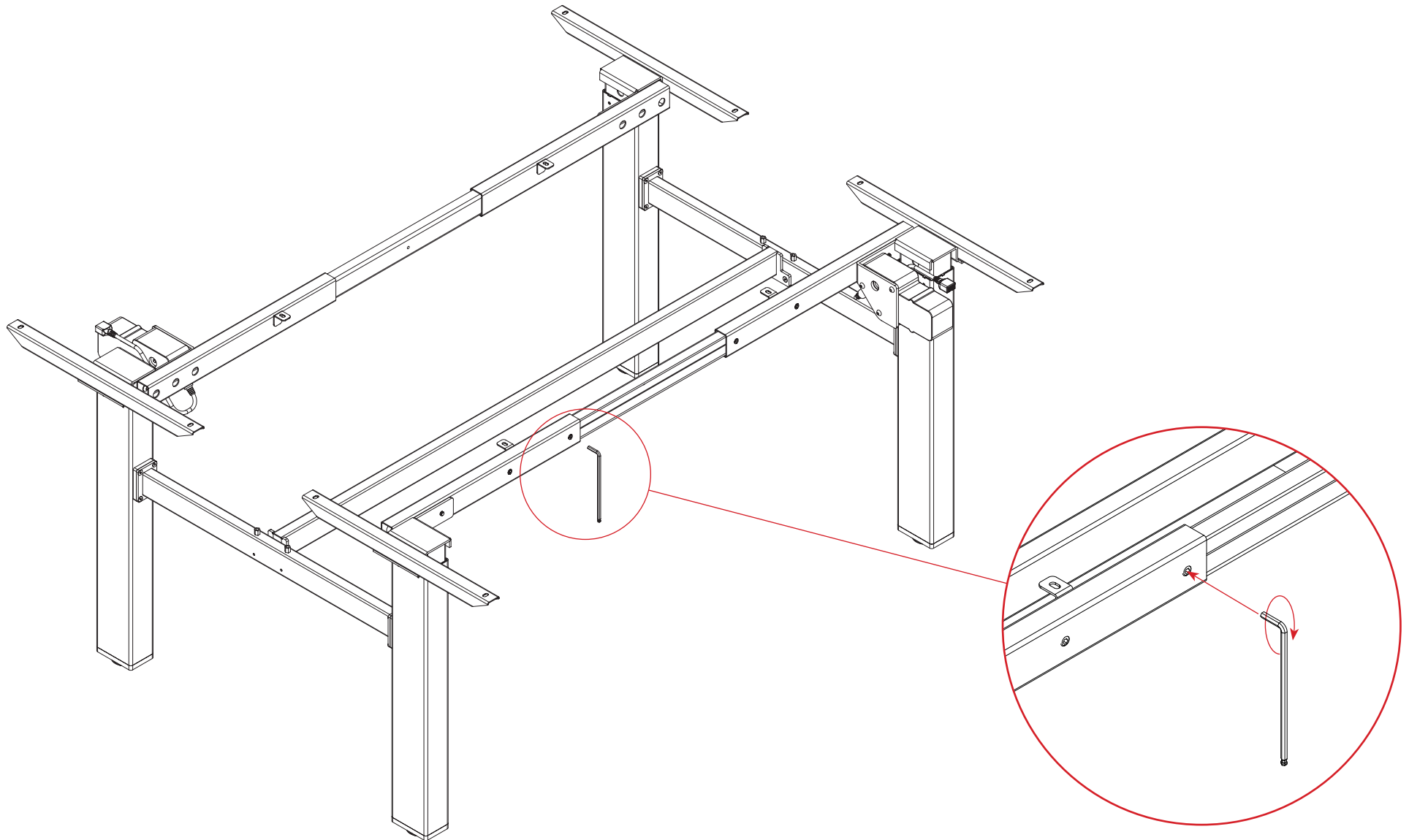
Step 5



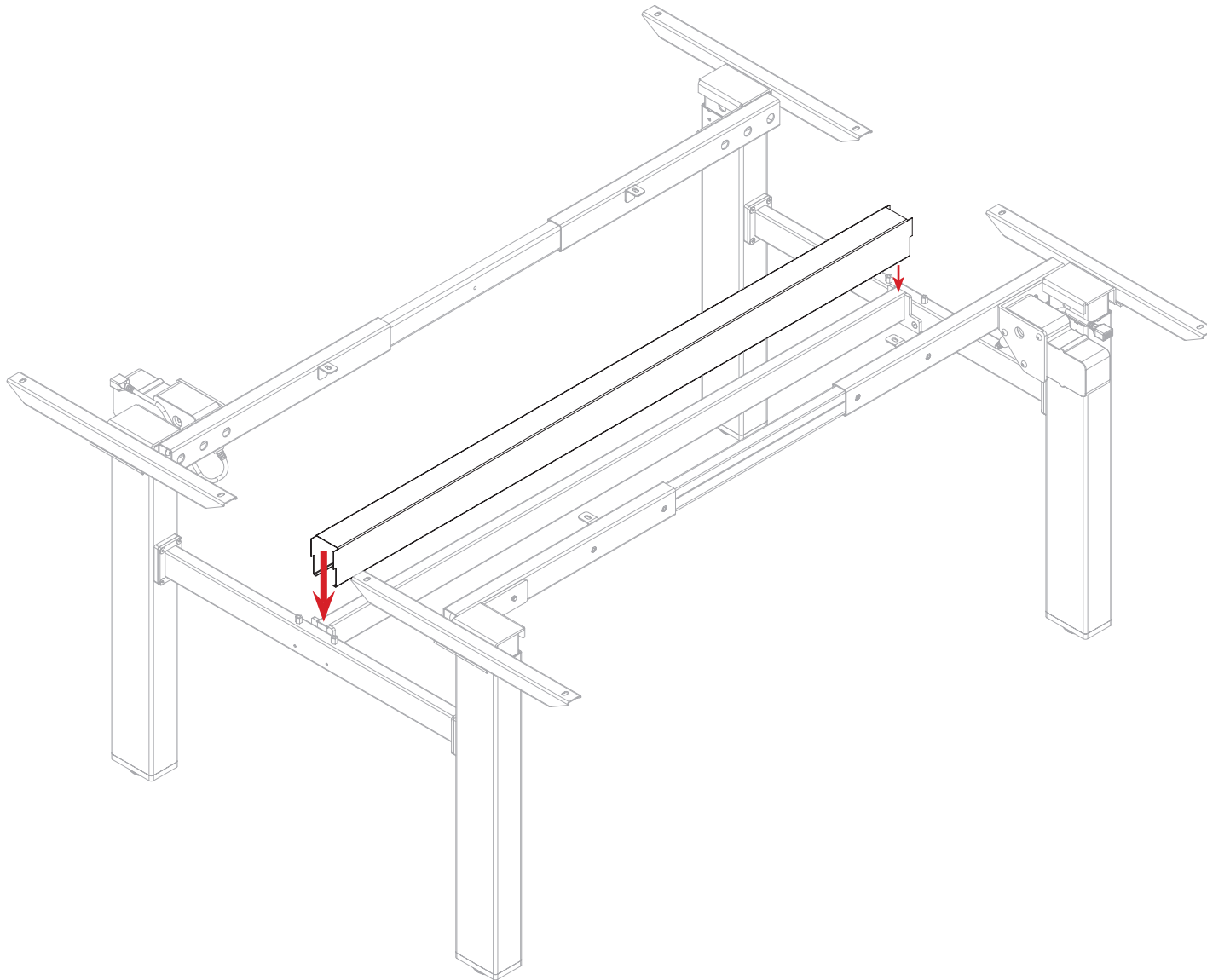
4 x M5x10



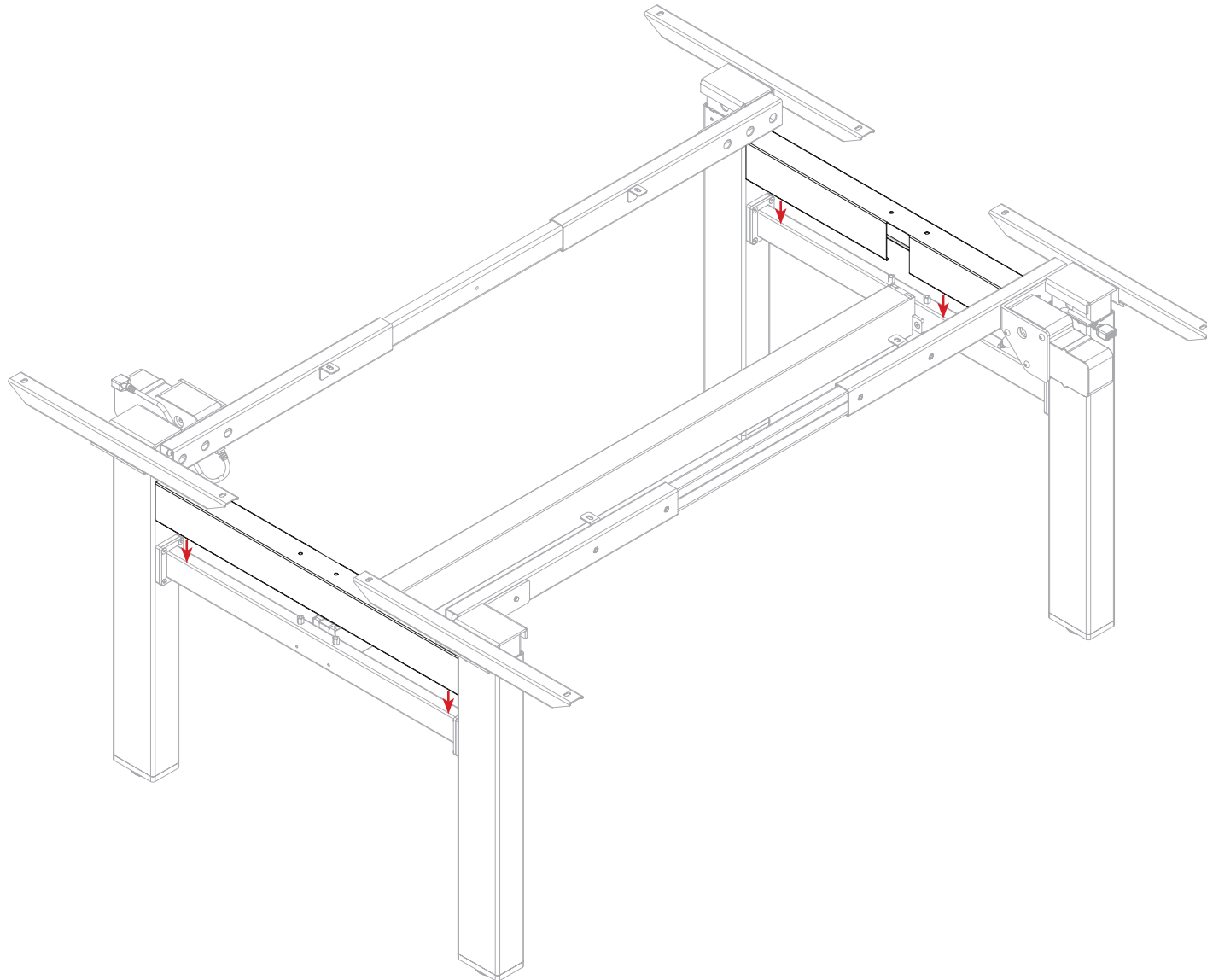
Step 6



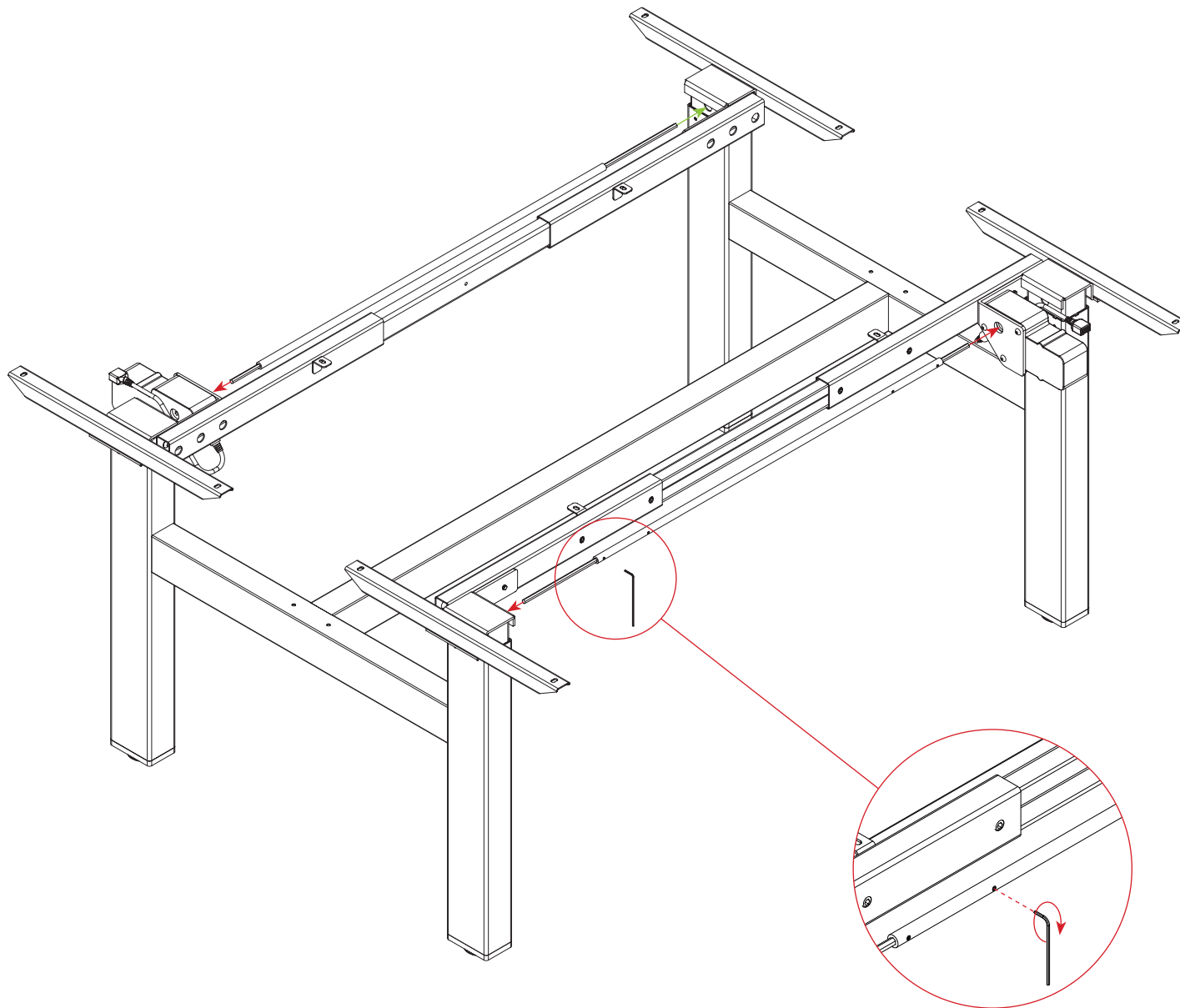
Step 7

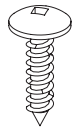


Step 8

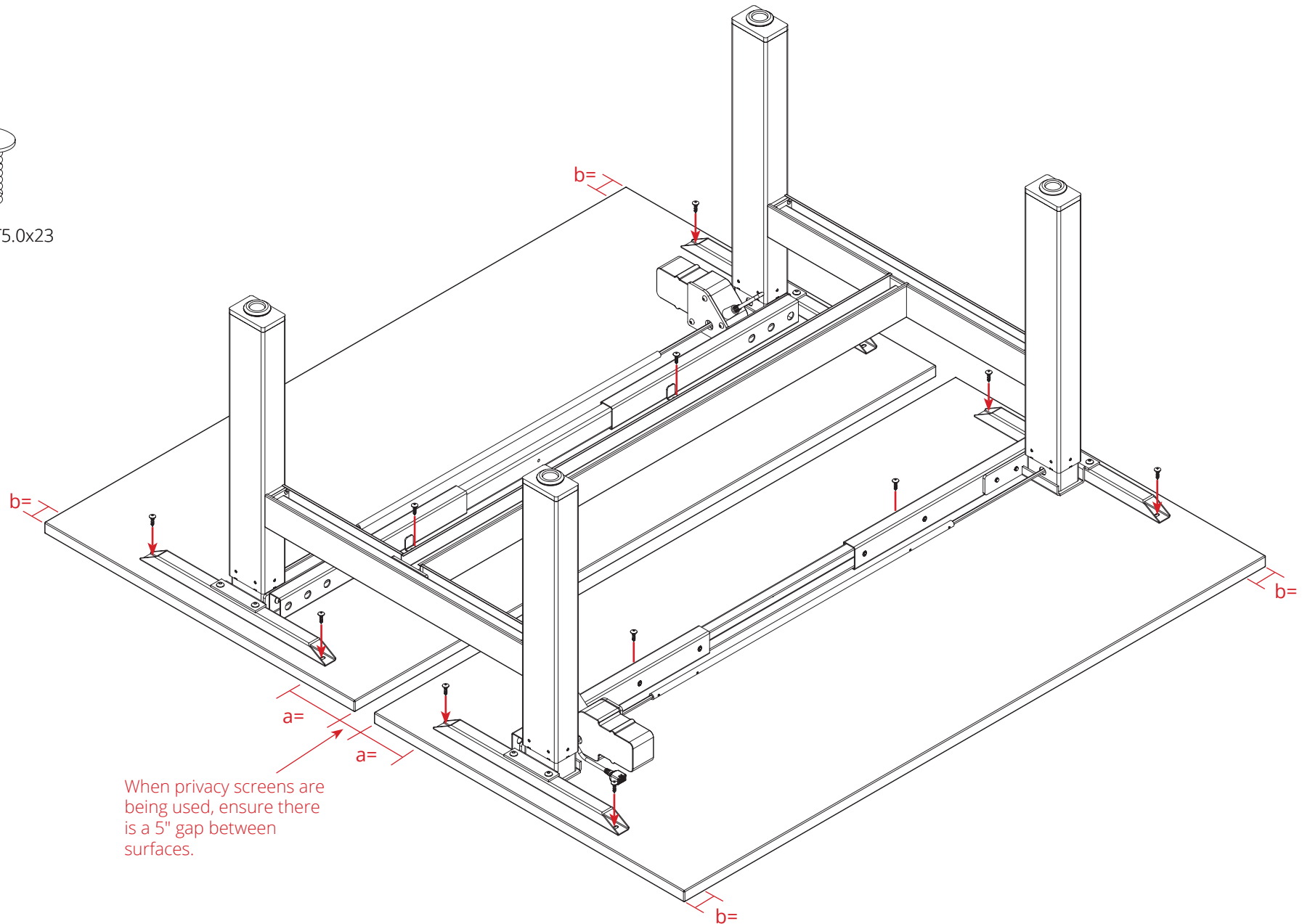


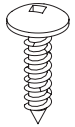
Step 9



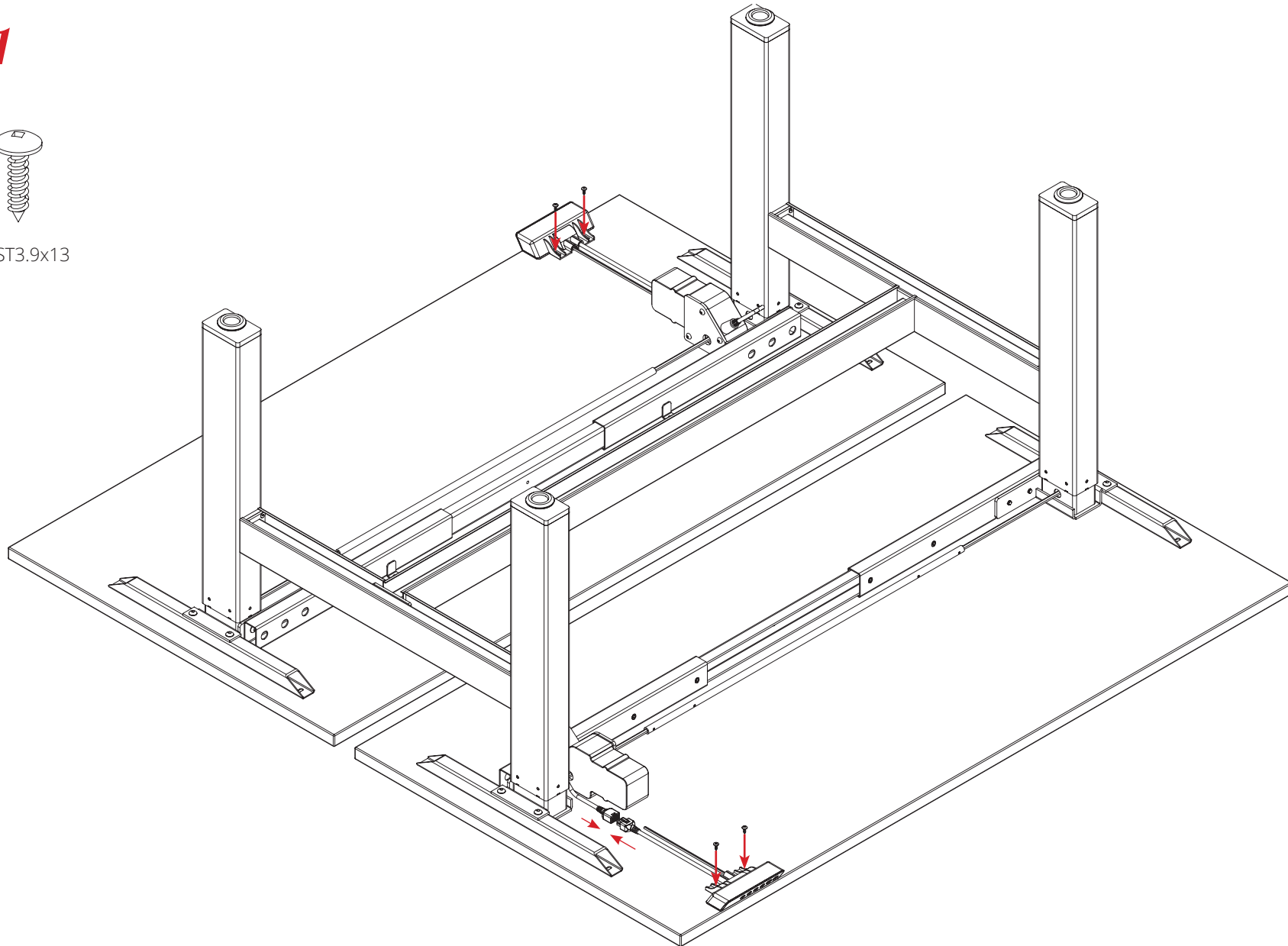
Step 10

12 x ST5.0x23

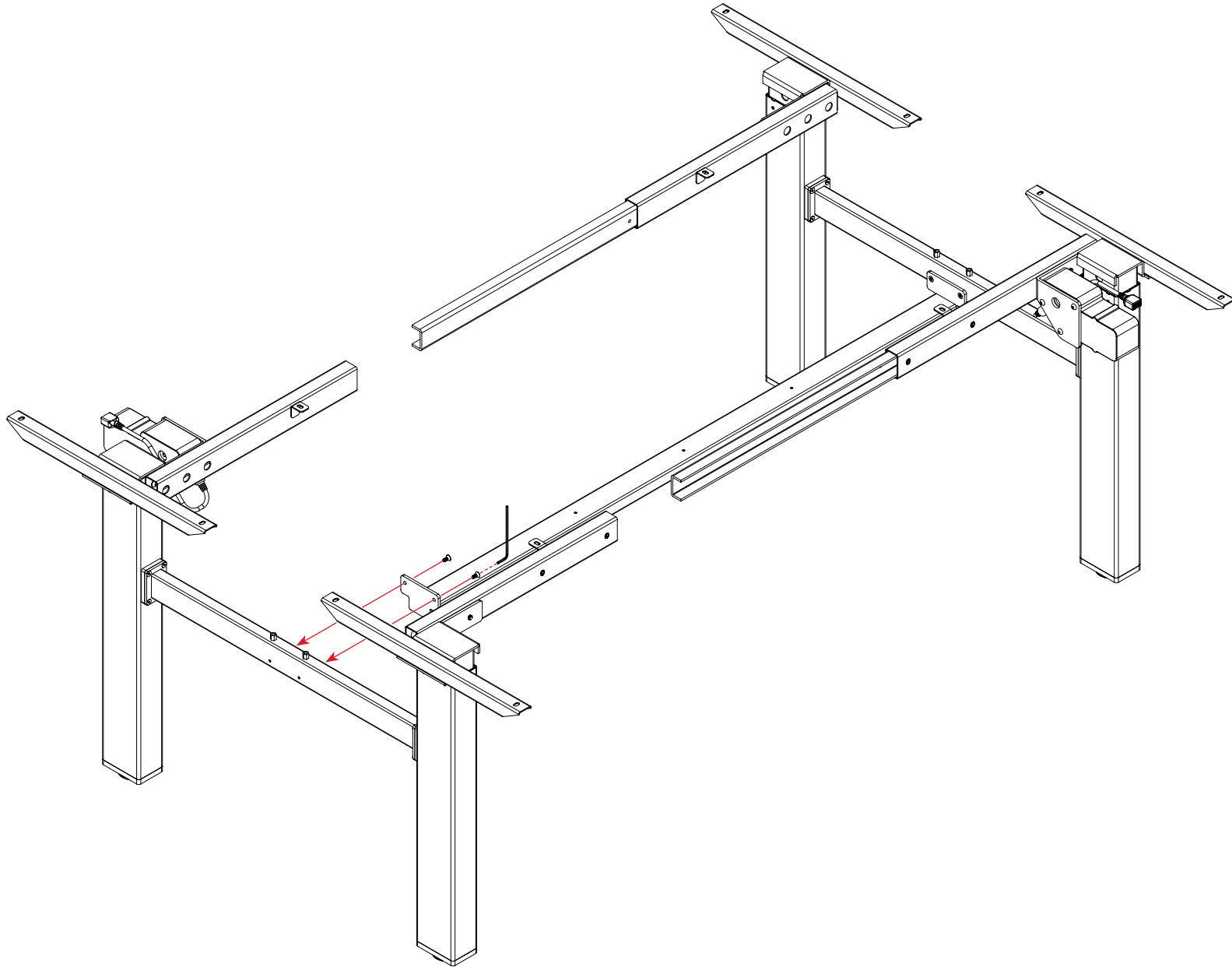


Step 11

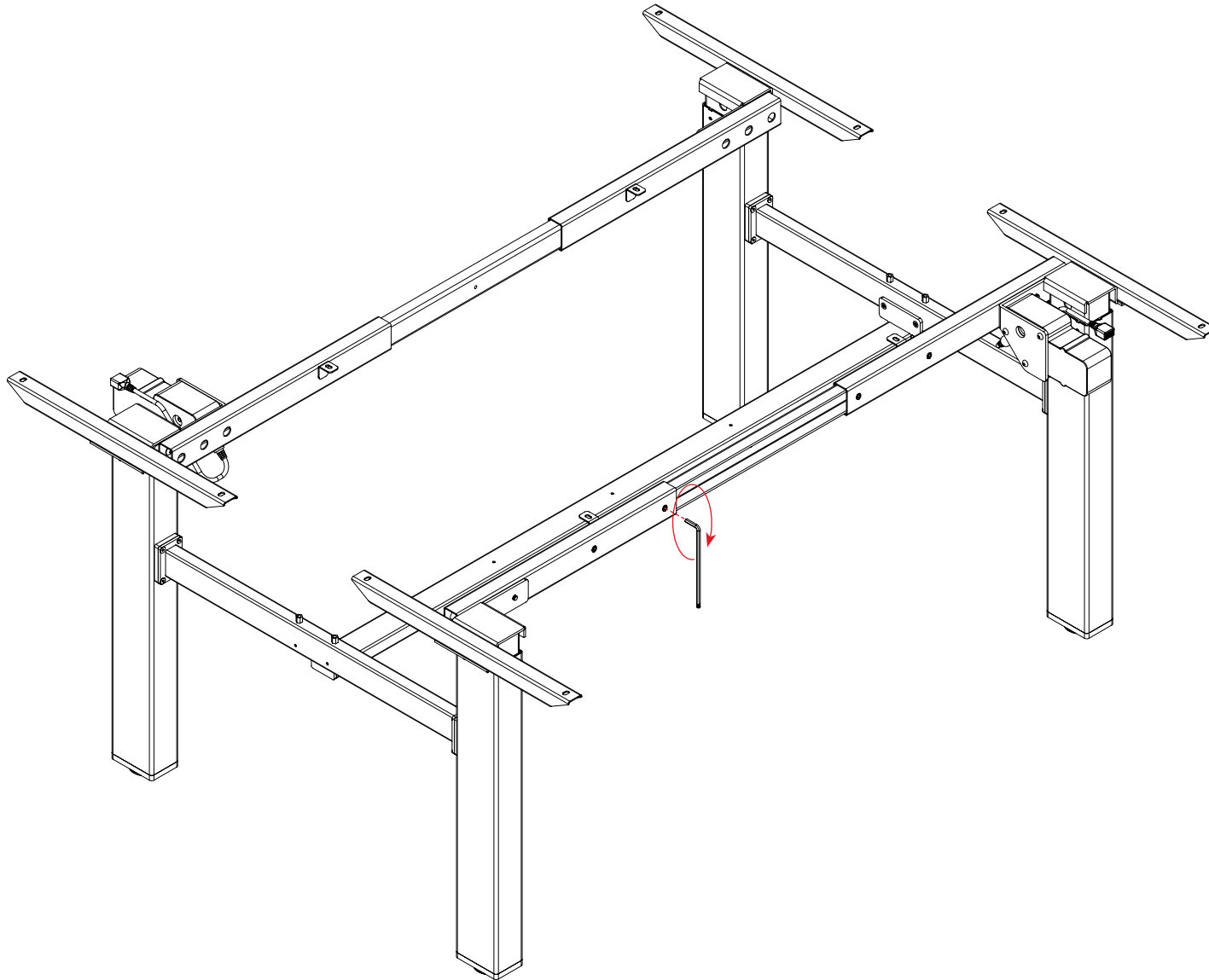
4 x ST3.9x13



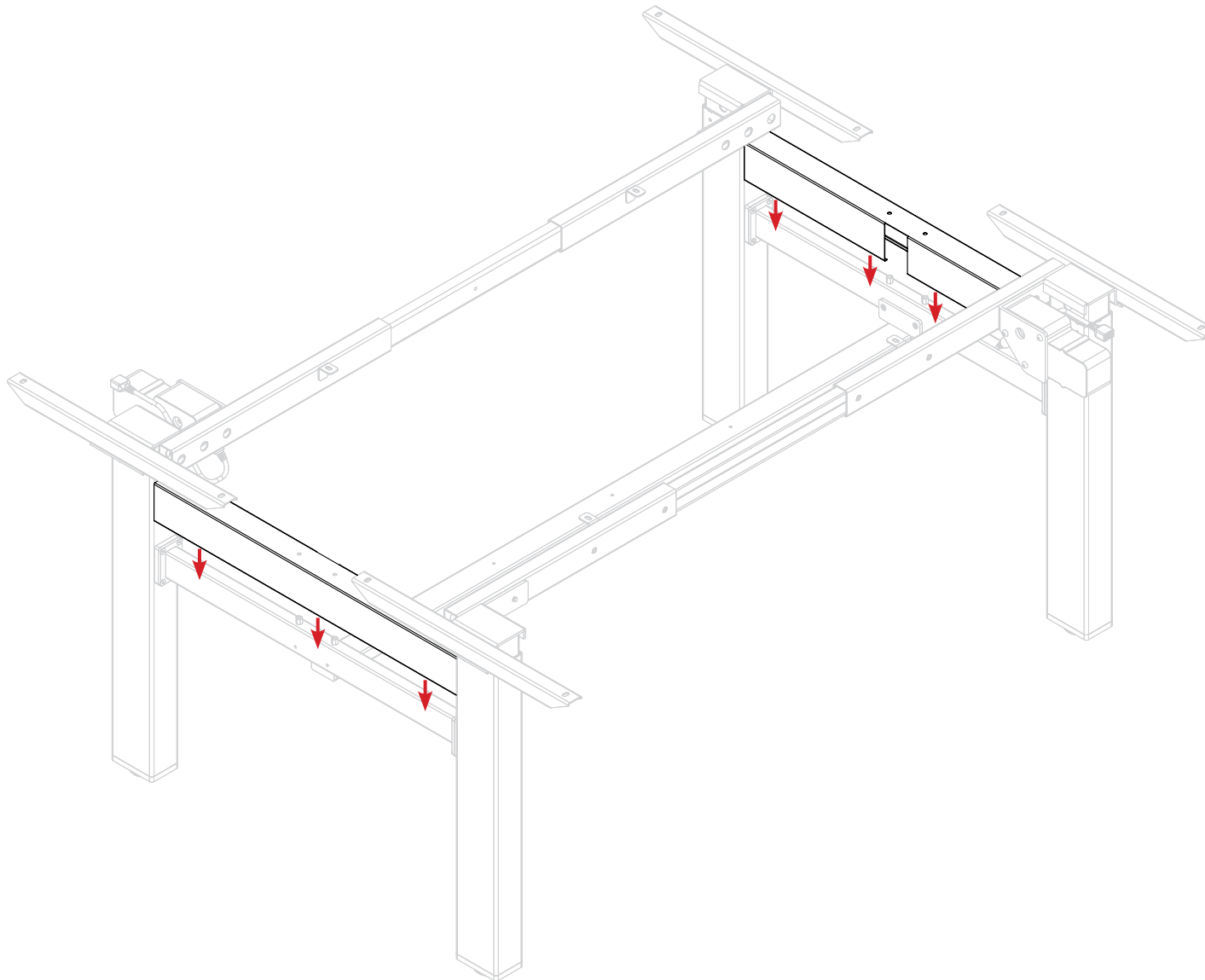
Step 1



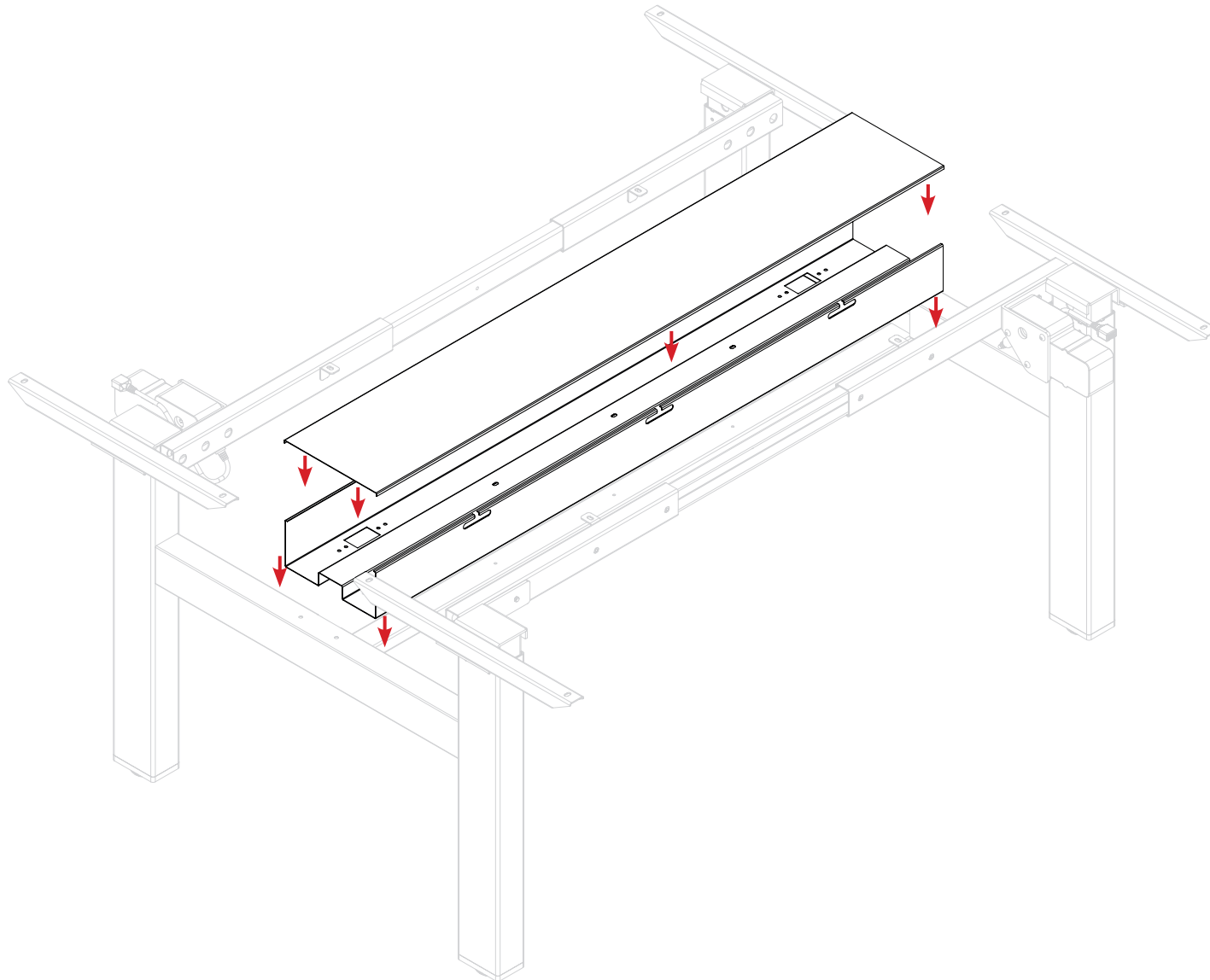
Step 2



Step 3

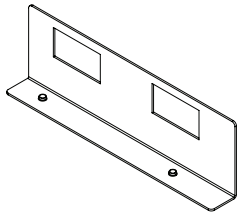


Step 4

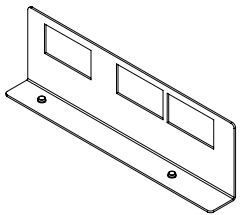


Optional cable tray - power/data plates installation guide

Step 1



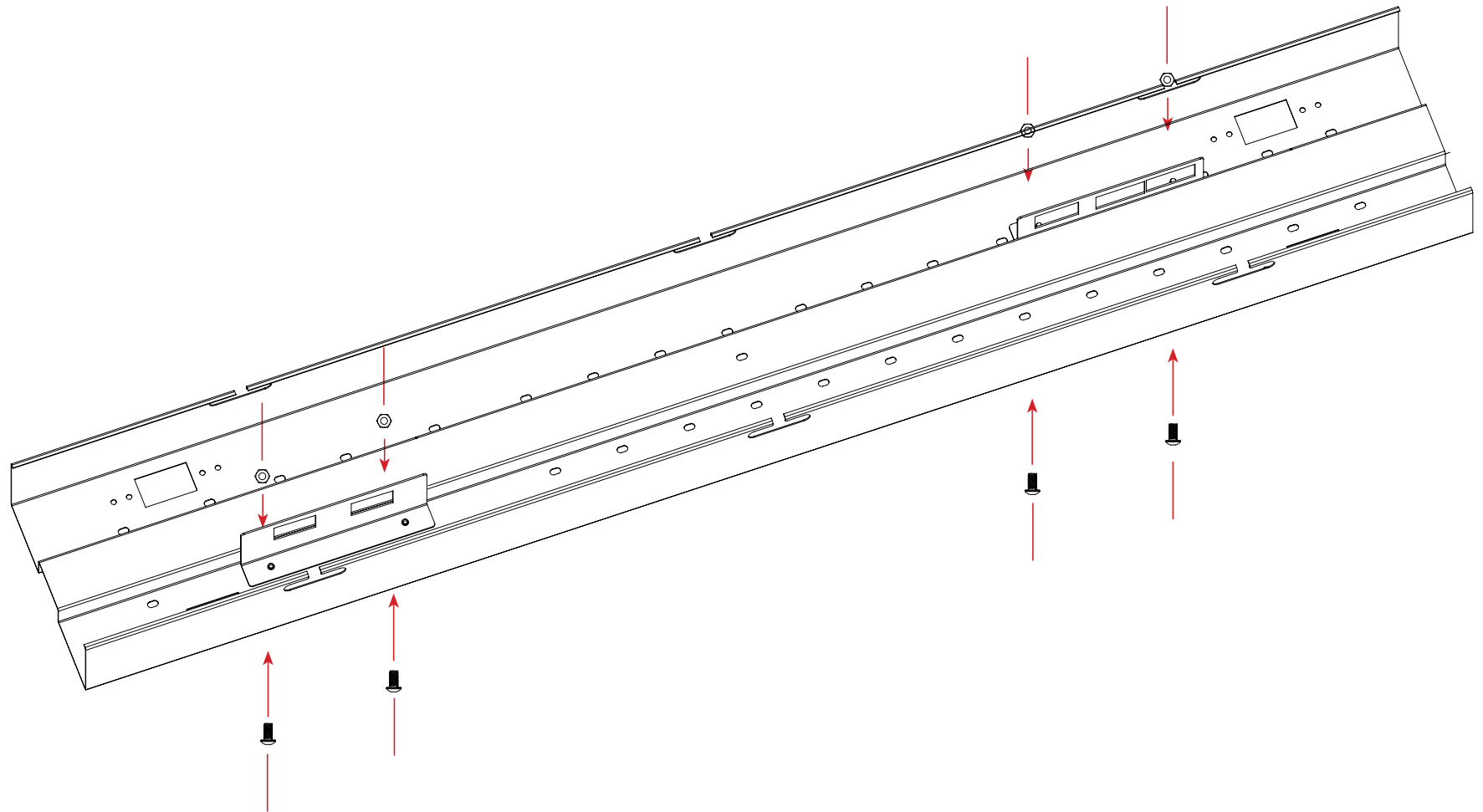
Twin power/data plate



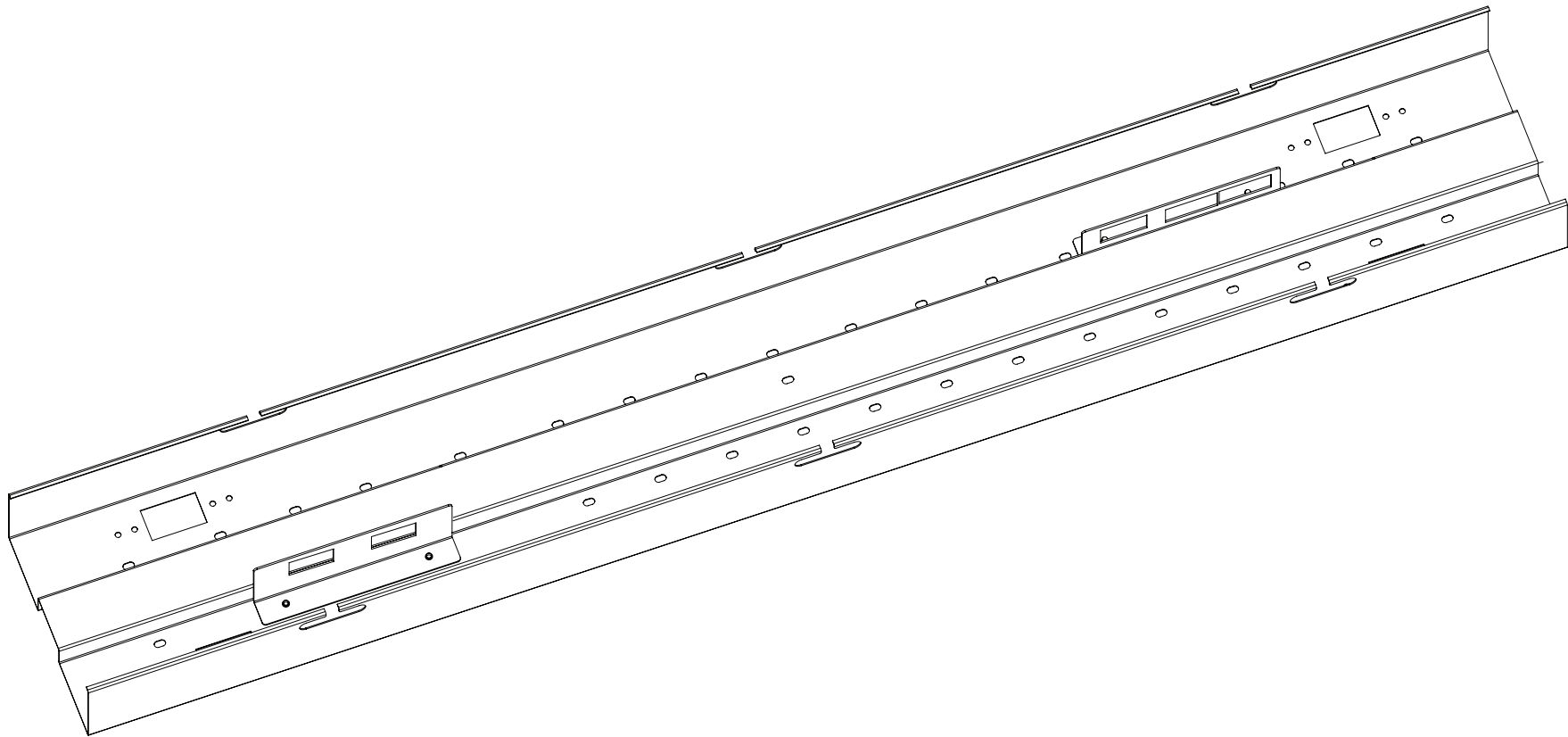
Quad power/data plate



4 x Screw + Bolt



Complete



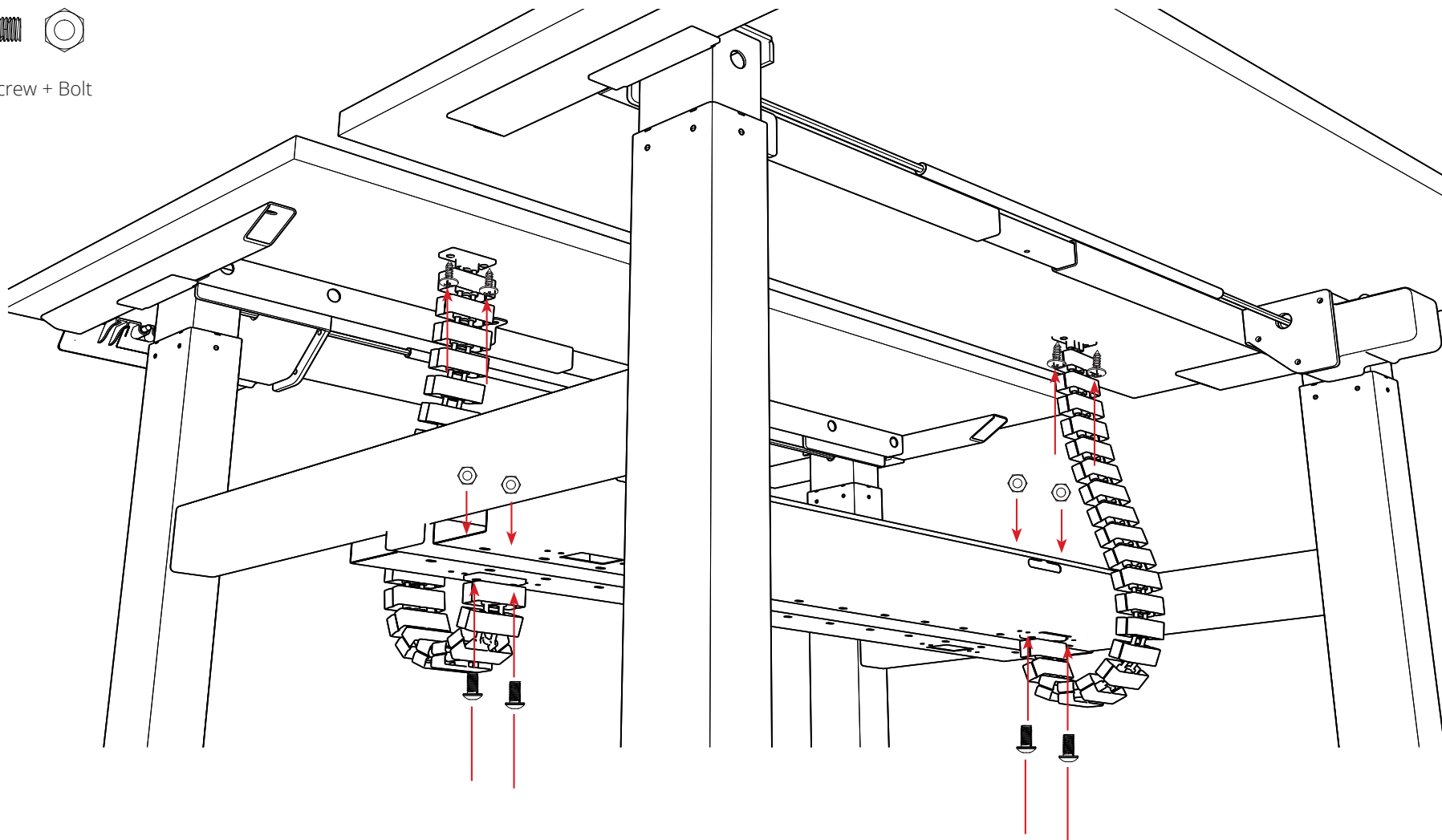
Optional Cable Cobra installation guide



4 x ST3.9x13



4 x Screw + Bolt



Directions for use

IMPORTANT!

Please carefully read the assembly manual and direction for use prior to installment, use and maintenance of the table frame to gain a complete understanding of its contents. It provides you with important information about the safety, use, installation and maintenance of the table.

WARNING: FAILURE TO COMPLY WITH OR OBSERVE ALL ASSEMBLY, SAFETY AND OPERATION INSTRUCTIONS REGARDING THE USE OF THIS PRODUCT MAY RESULT IN SERIOUS BODILY INJURY.

SAFETY

- The table must be used in a safe manner. Inappropriate use may cause damage to the table and/or cause bodily harm to the user or persons nearby.
- Do not tamper with electrical components as this may lead to serious bodily harm.
- Only connect the electric table frames to the prescribed mains power voltage.
- Do not use the table frame to lift people.
- Please retain this operation manual and pass it on to any future owner.

USAGE

- The height-adjustable table is designed for use in dry work environments only.
- The table height is infinitely adjustable within its height range so that it can be set to the user's most ergonomic working height. The user should seek professional help to establish their optimum working height.
- The table has been designed as a device to elevate the users work surface and associated office peripherals. Do not use the table frame for any other purposes than that which it has been designed for. Any other use is at user's own risk!
- Do not crawl, lie or move around under the table frame, and do not sit or stand on the table frame.
- CHILDREN should only use the table when supervised by adults.
- Liability: The manufacturer accepts under no circumstances warranty claims or liability claims for damages arising from improper use or handling of the table frame other than that described in this operation manual.

SET UP AND INSTALLATION

- Assemble the table frame according to the assembly instructions
- Place the table in a safe distance from window frames, radiators, furniture etc. so that persons cannot become trapped.
- Level the table with the adjustable feet ensuring that the table is stable.
- Check that no cables can get jammed.
- Connect the table to the 110 or 230 VAC power outlet.

Directions for use

MAINTENANCE

- The table does not require any maintenance by the user
- The table is only to be cleaned with a wrung cloth.

TECHNICAL DATA

Height Range: 680-1130mm including worktop

Speed: ~22mm/s

Input Voltage: 100-240V AC 50-60Hz

Output Voltage: 24V DC 2.0A

Duty Cycle: 10% 2min on 18min off

