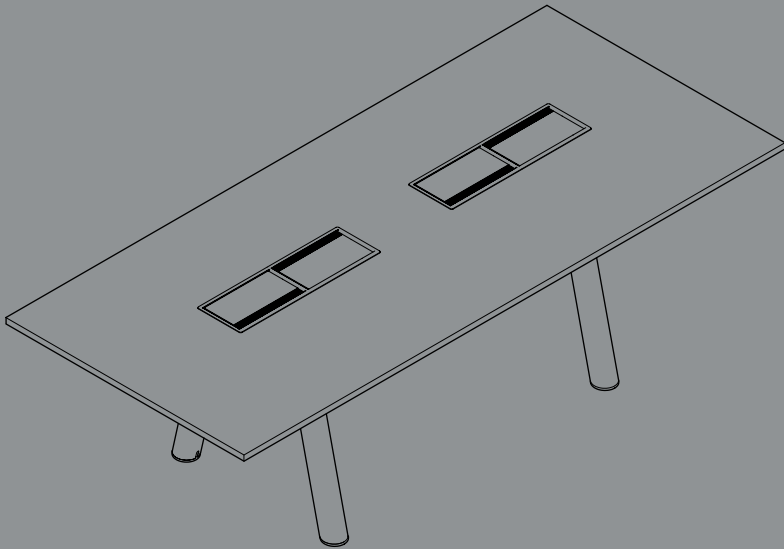


- INSTRUCTION MANUAL -

BOA TABLE

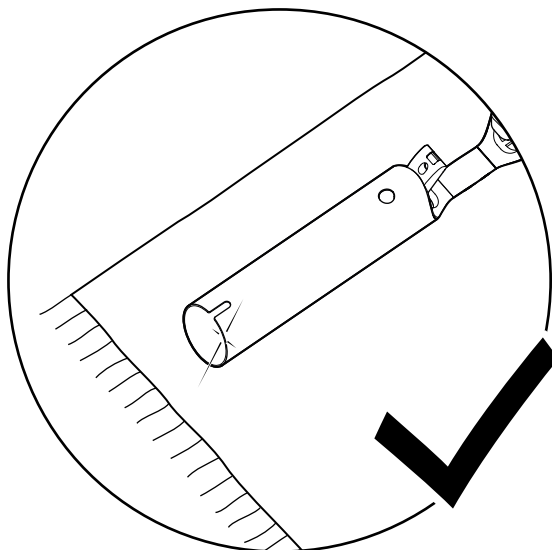
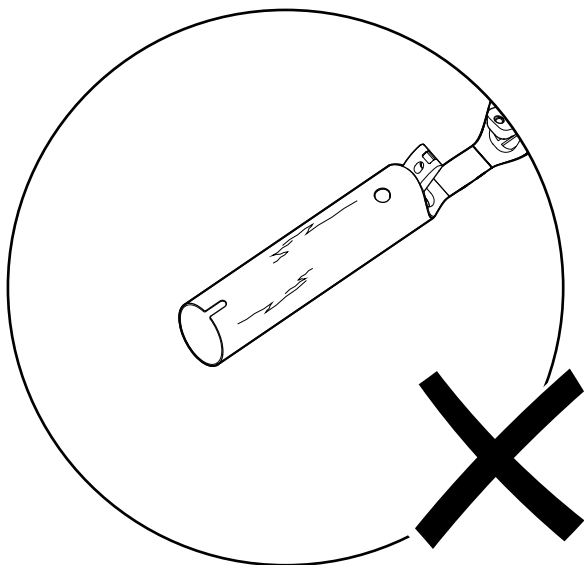
DOUBLE CONI DUO



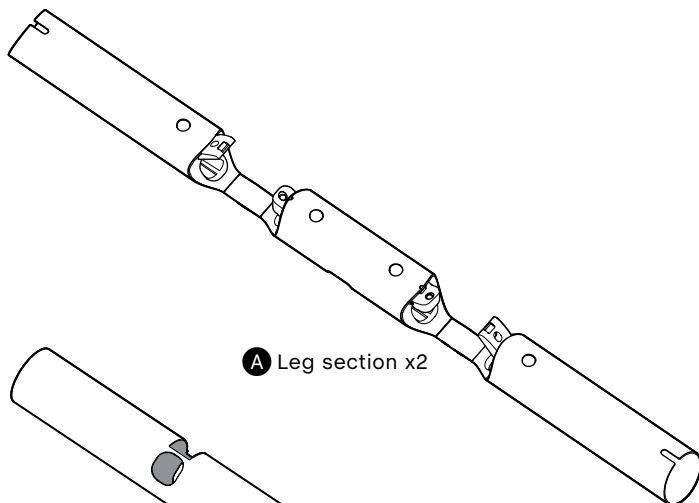
DESIGN BY STEFAN DIEZ

HAY

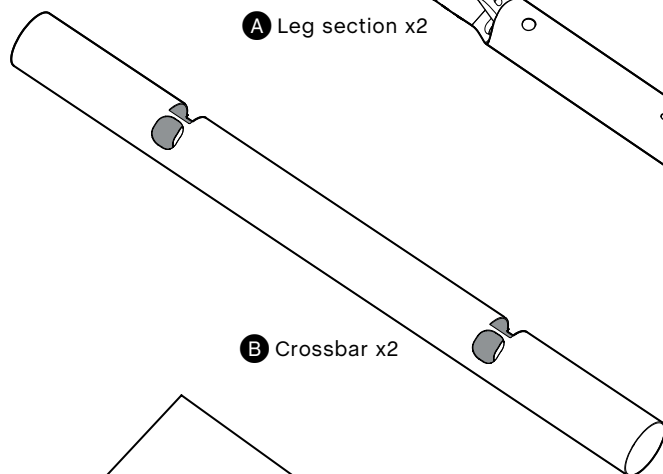
During assembly, place the parts of the frame and the table top on a carpet to avoid scratches and other damage.



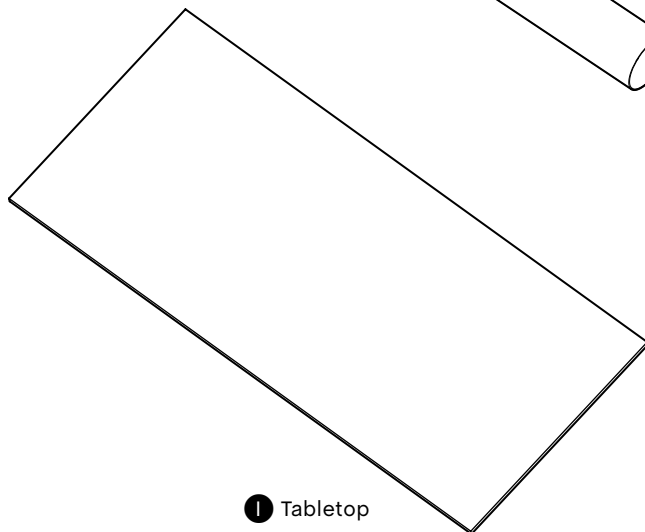
- PARTS -



A Leg section x2



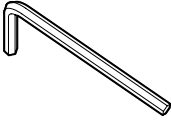
B Crossbar x2



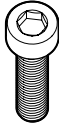
I Tabletop

- PARTS -

MOUNTING BAG 1



D Allen key

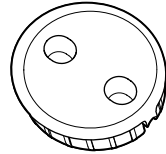


C Screw x4



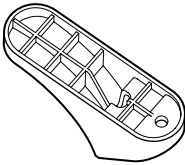
L Washer x4

MOUNTING BAG 2

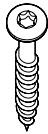


F Feet x4

MOUNTING BAG 3

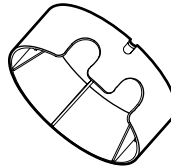


E Connector



H Screw

MOUNTING BAG 6



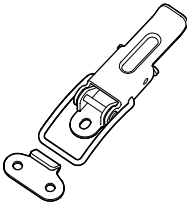
G End cap x4



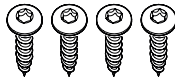
O Torx bit

MOUNTING BAG 4

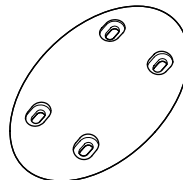
Only for connecting tabletops



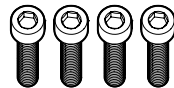
J Latch x2



M Screws x8

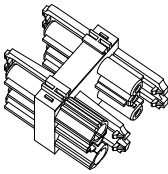


K Connector x2

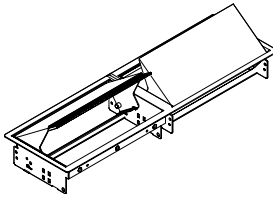


N Screws x8

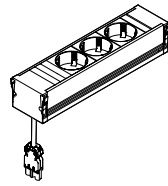
CABLE MANAGEMENT



D Distributor x2

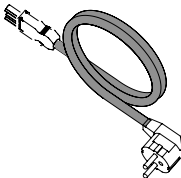


E Power Access
Coni Duo x2

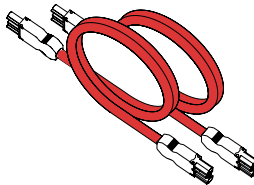


F Power Module
Coni x4

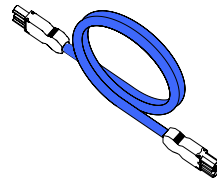
TABLES 280/350 CM



A Supply cable x1

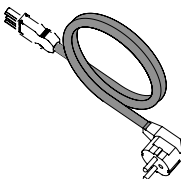


B 1 Metre extension
cable x2

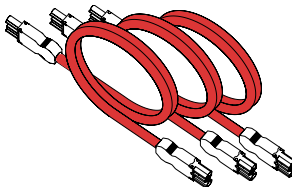


C 3 Metre extension
cable x1

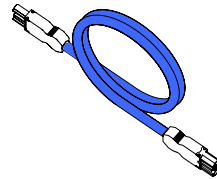
TABLE 420 CM



A Supply cable x1



B 1 Metre extension
cable x3



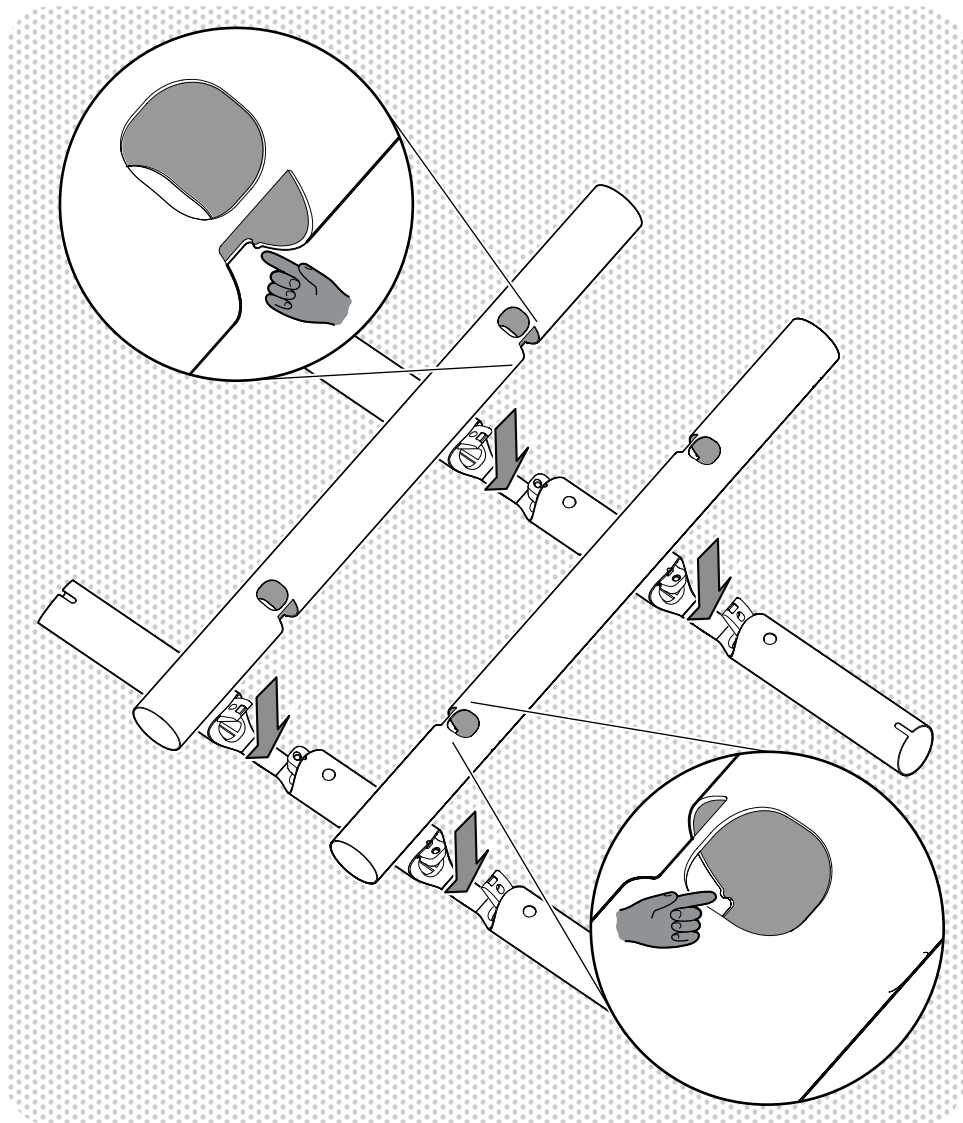
C 3 Metre extension
cable x1

1.

Place the crossbars **B** in the openings of the leg sections **A**.
Make sure the small tabs in the crossbar openings are aligned as illustrated.

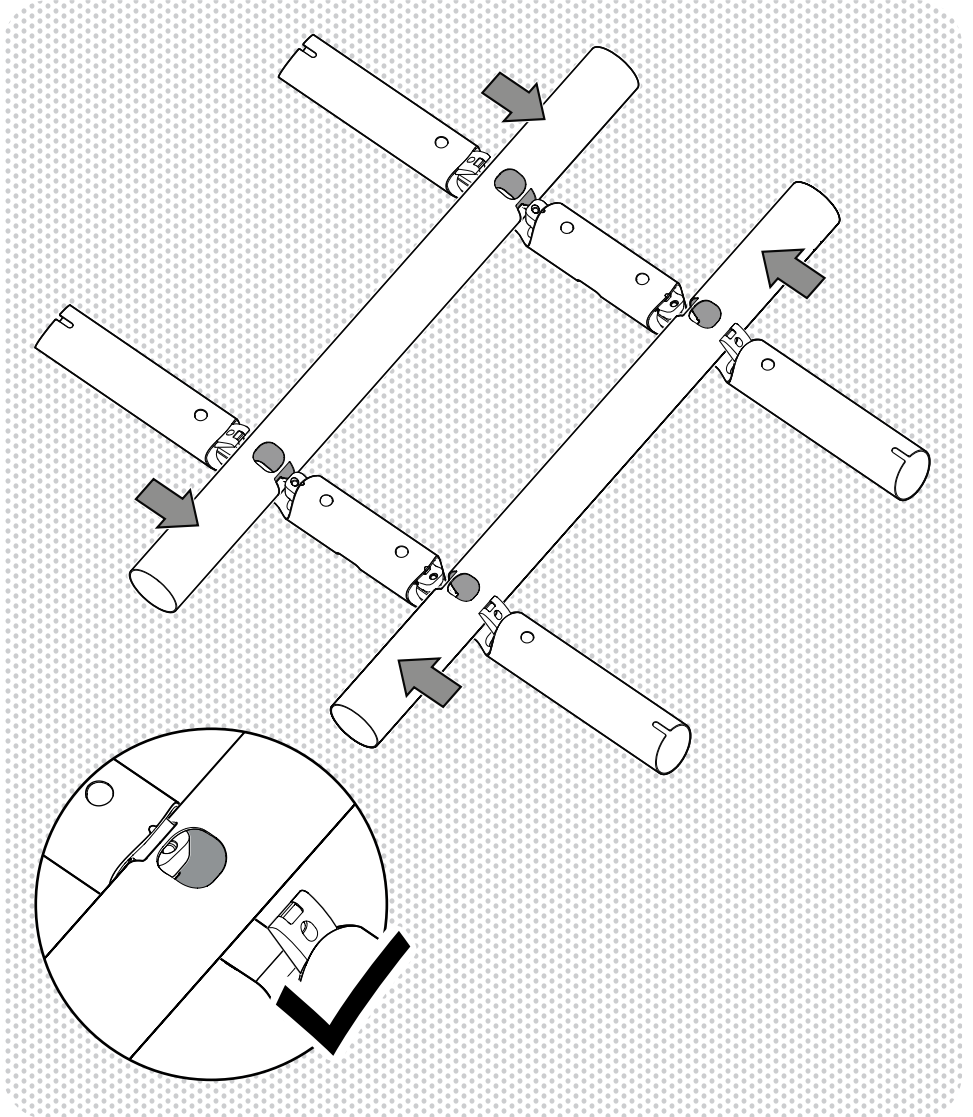


Two people are required to carry out the table assembly.



2.

Slide the crossbars towards the middle of the leg sections, making sure they slide over the plastic insert.

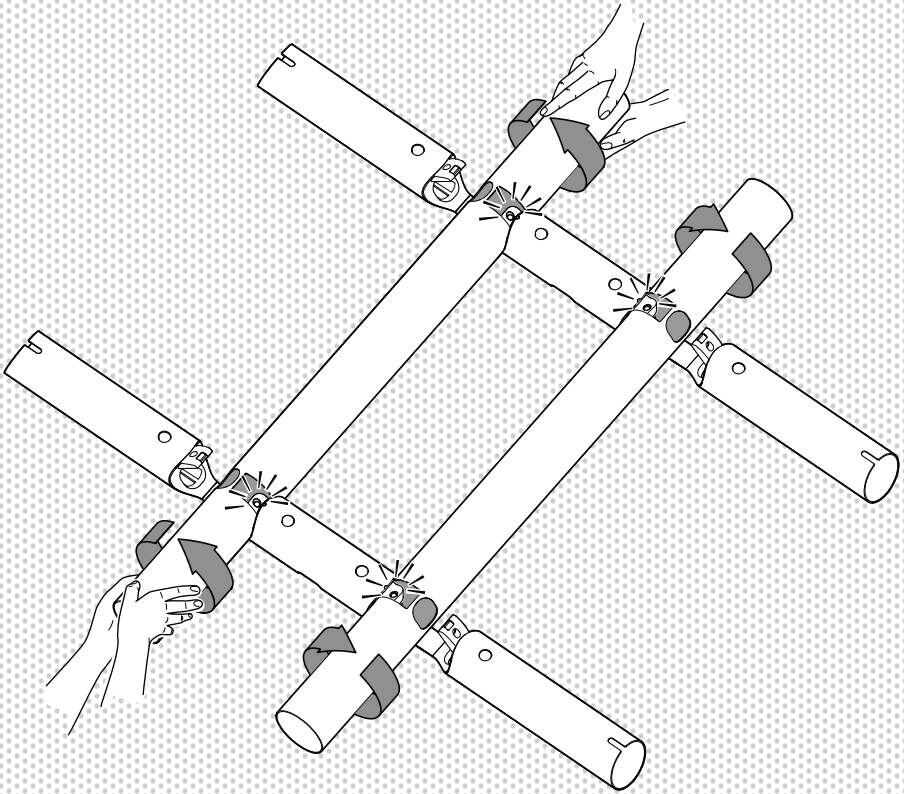


3.

Rotate the crossbars away from the centre, so the small tabs lock into the plastic insert.



Make sure it is correctly locked
into place at each ends.



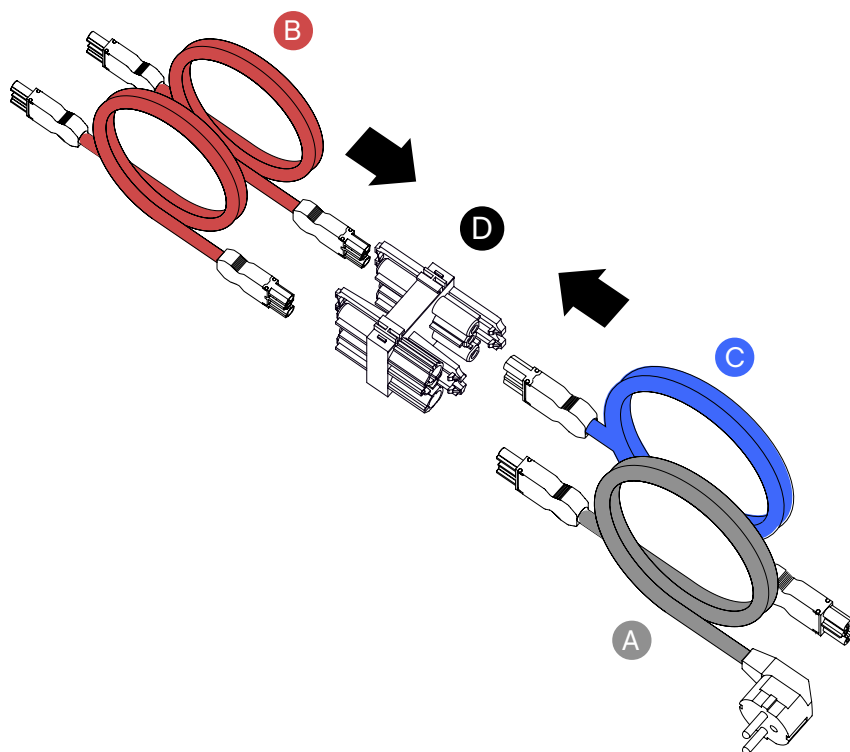
- CABLING 280 / 350 CM TABLES -

220 CM	280 CM	350 CM	420 CM
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If you have a 420 cm table, please go to Step 9.

4.

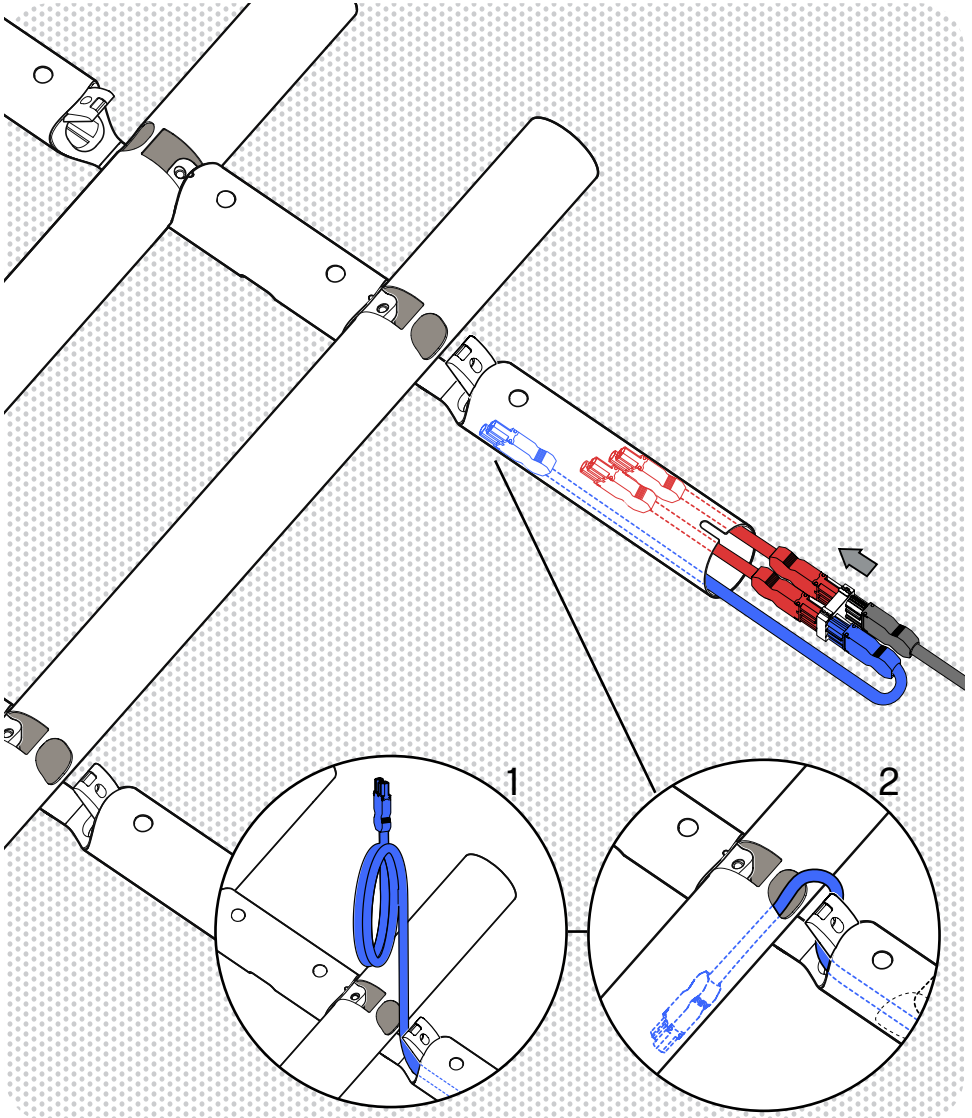
Plug the supply cable **A** and the extension cables **B** **C** into the distributor **D**



5.

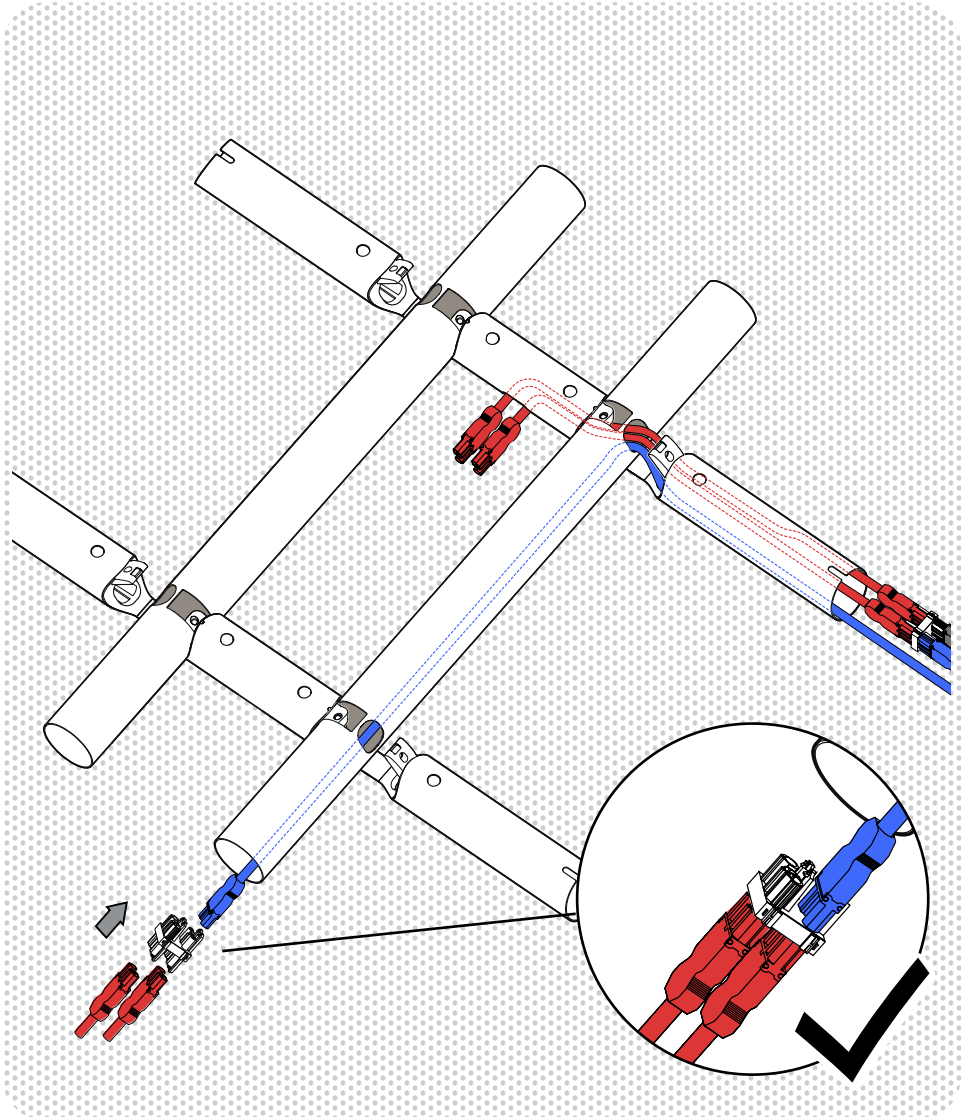
Insert the extension cables **B** **C** through the end of the leg. Pull the heads out and insert them again into the crossbar through the hole.

TIP: Pull out the cable for easier handling, as shown in zoom 1.



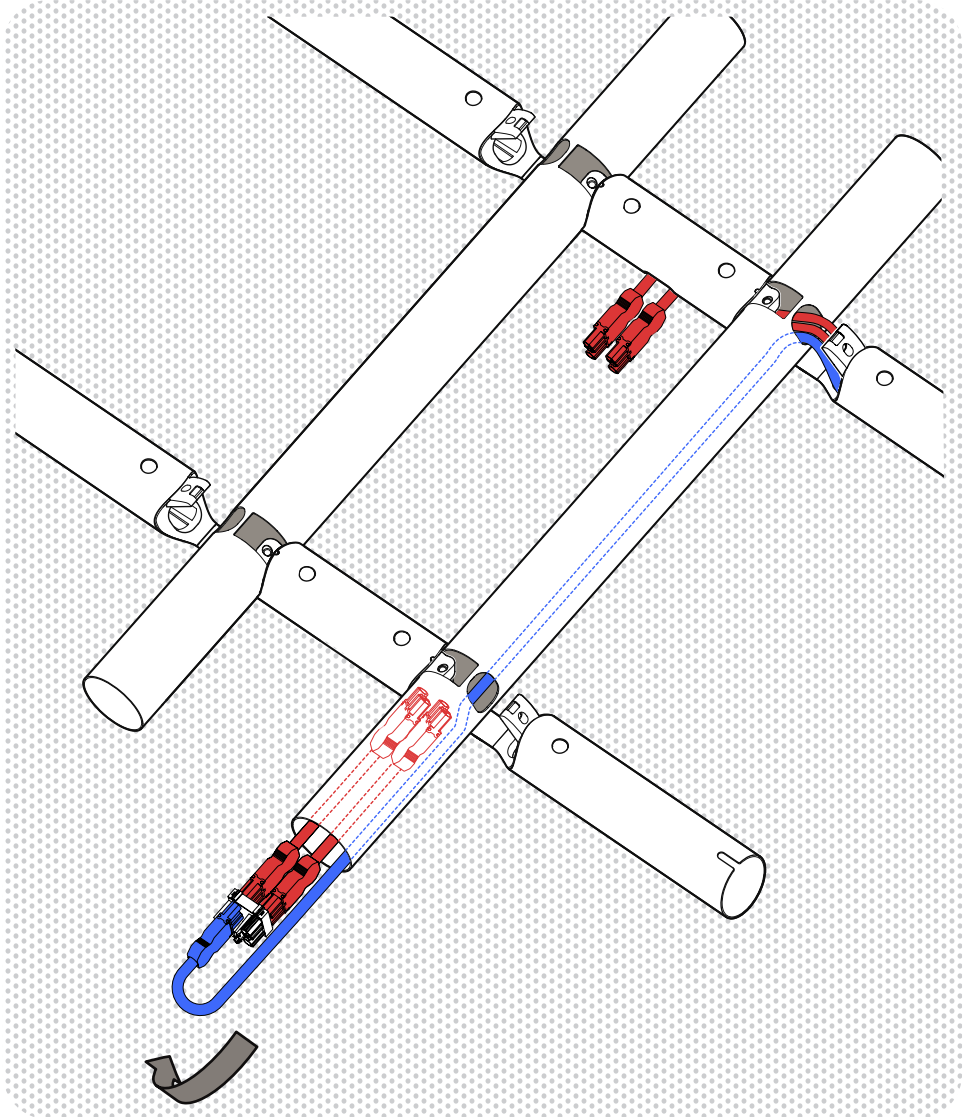
6.

Feed the extension cables **B** back into the leg, pushing them until you reach the middle hole, where you can pull the heads out. Feed the extension cable **C** until they reach the other end of the crossbars. Once you have access to the head, you can plug the distributor **D** to the extension cables **B** and **C**.



7.

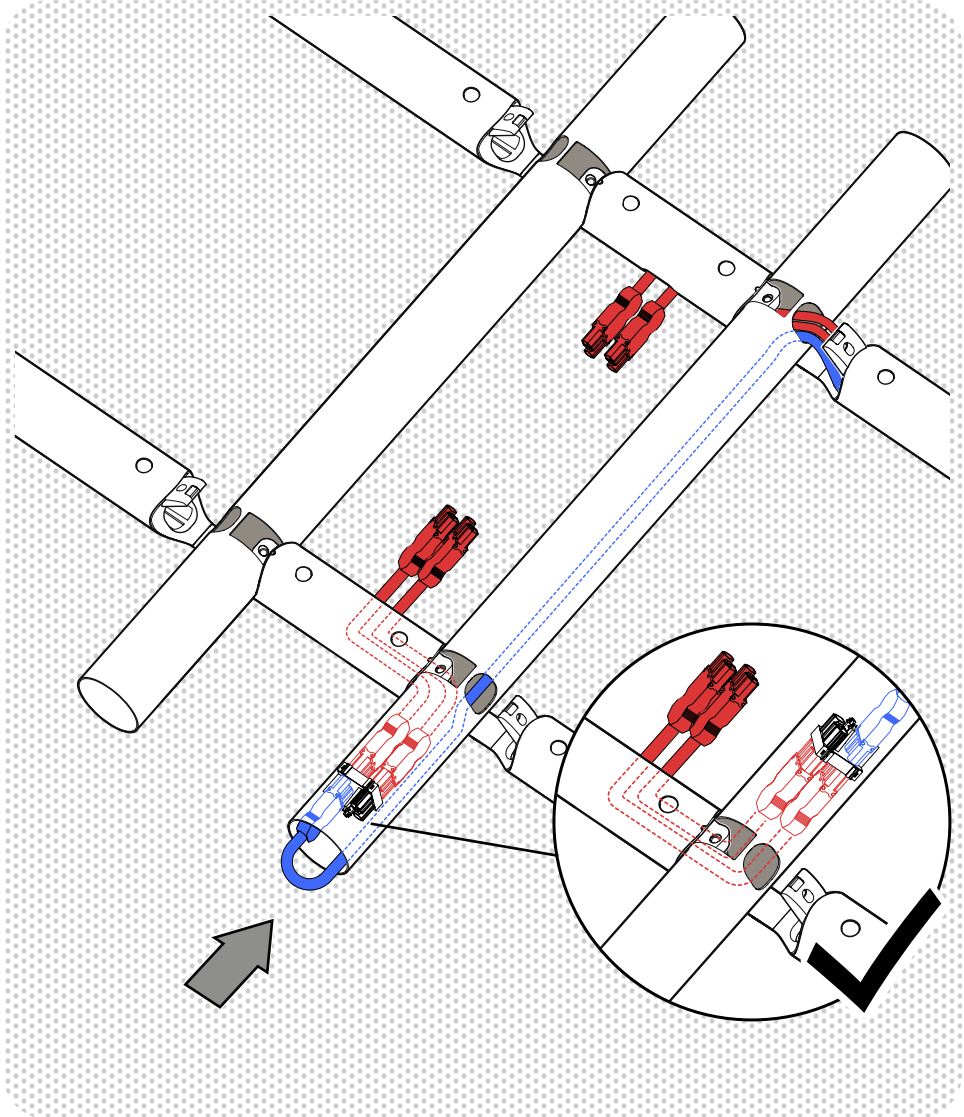
Insert the cables and distributor back into the crossbar, starting with the extension cable heads.



8.

Pull the two extension cable heads out from the middle hole in the leg. Push the distributor back far enough into the crossbar to enable correct placement of the end caps at a later stage. (Step 21.)

Go to step 14

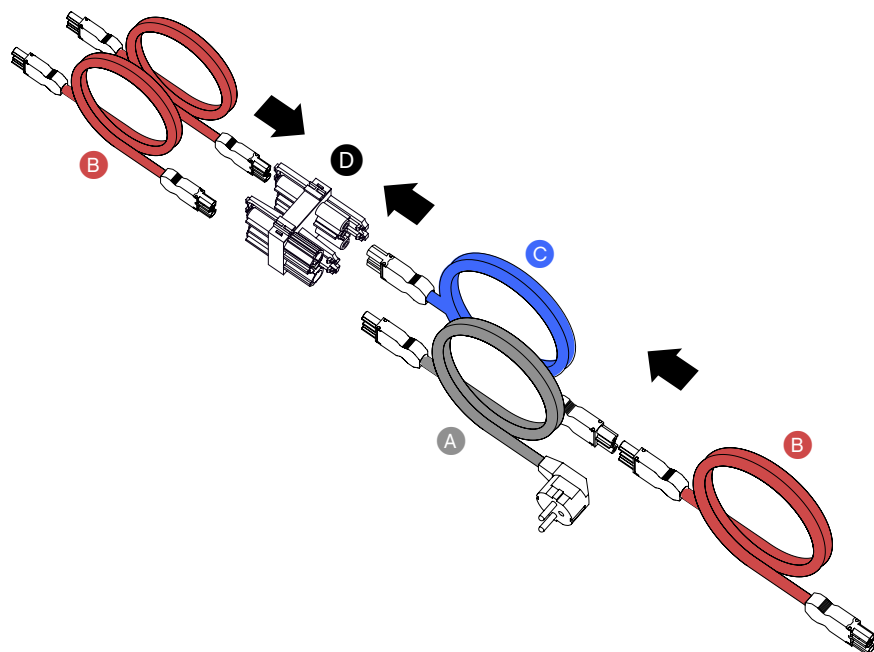


- CABLING 420 CM TABLE -

220 CM	280 CM	350 CM	420 CM
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9.

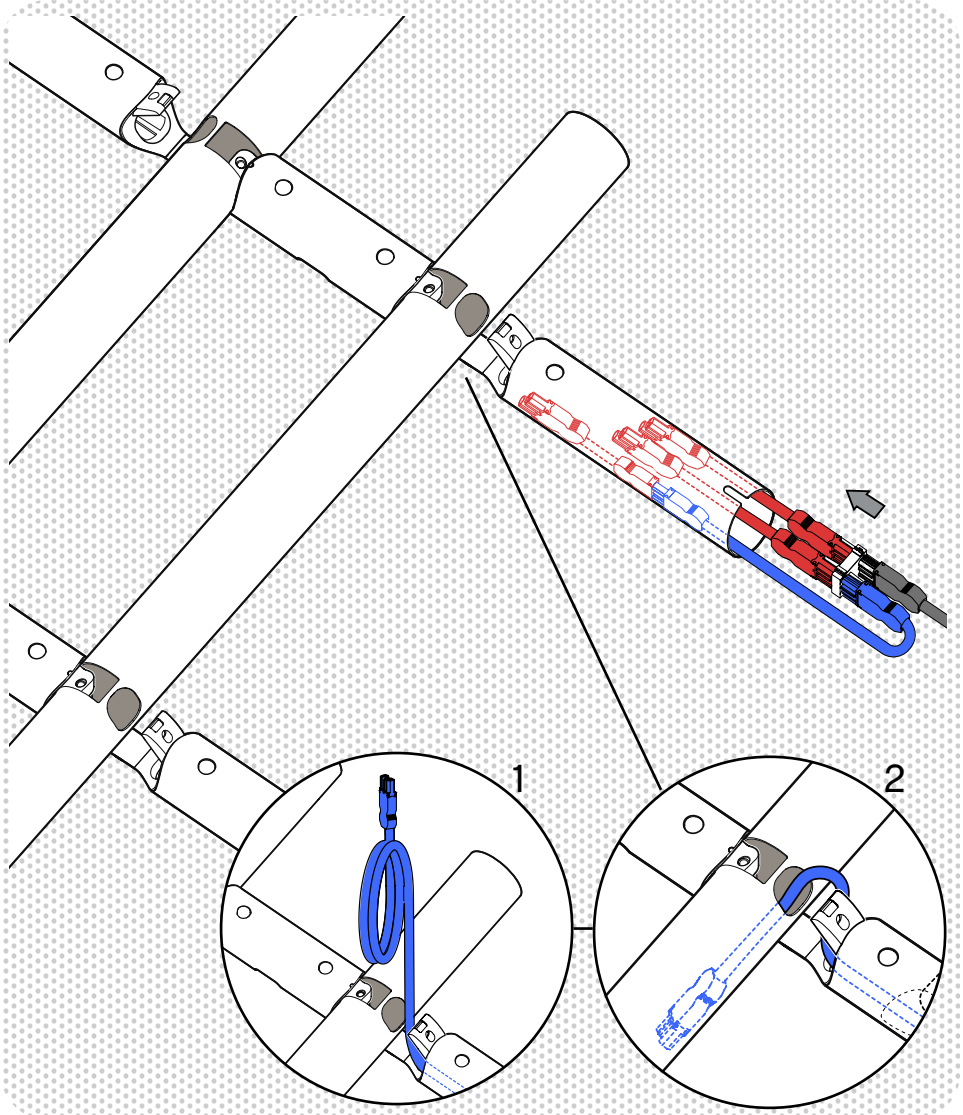
Plug the supply cable **A** and the extension cables **B** **C** into the distributor **D**,
and plug cable **B** into cable **C**.



10.

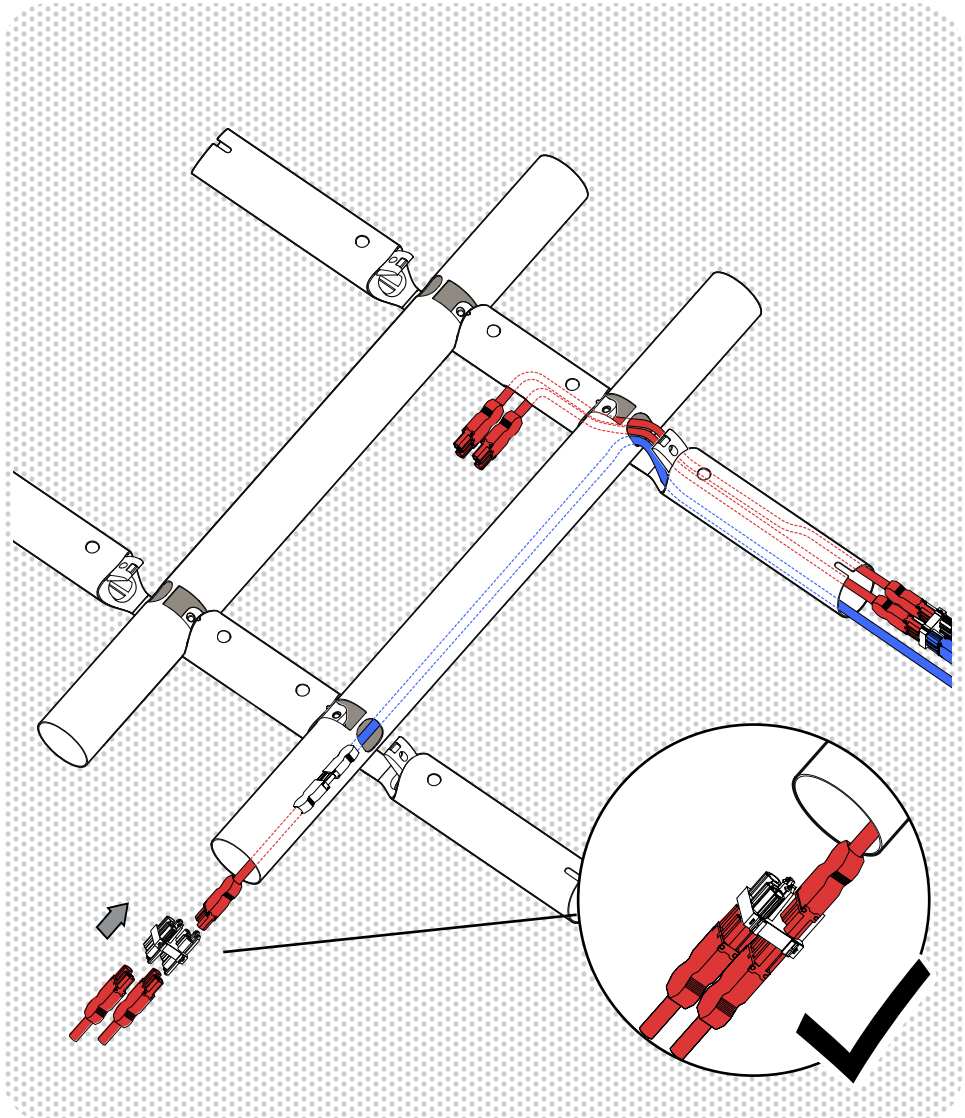
Insert the extension cables **B** **C** through the end of the leg. Pull the heads out and insert them again into the crossbar through the hole.

TIP: Pull out the cable for easier handling, as shown in zoom 1.



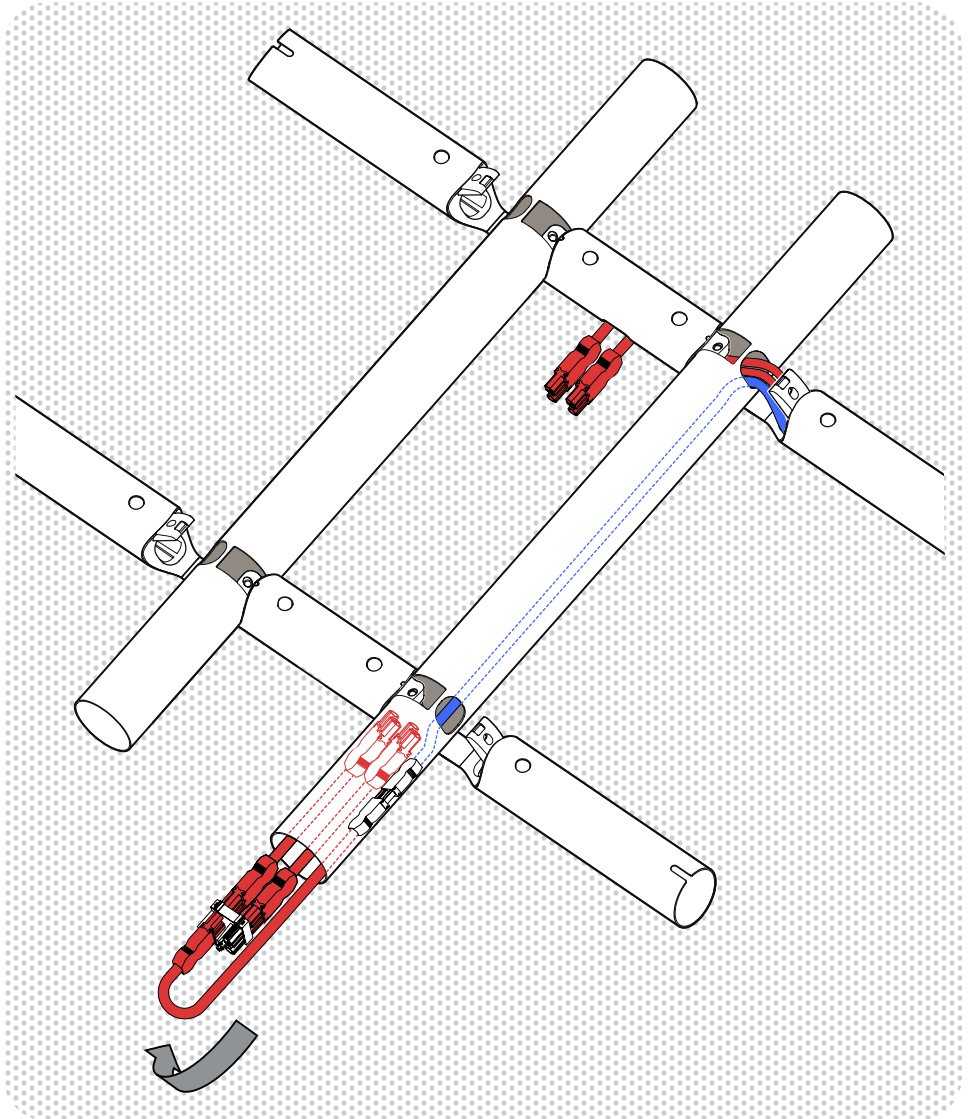
11.

Feed the extension cables **B** back into the leg, pushing them until they reach the middle hole where you can pull the heads out. Feed the extension cables **B** and **C** until they reach the other end of the crossbar. Plug the distributor **D** into extension cables **B**.



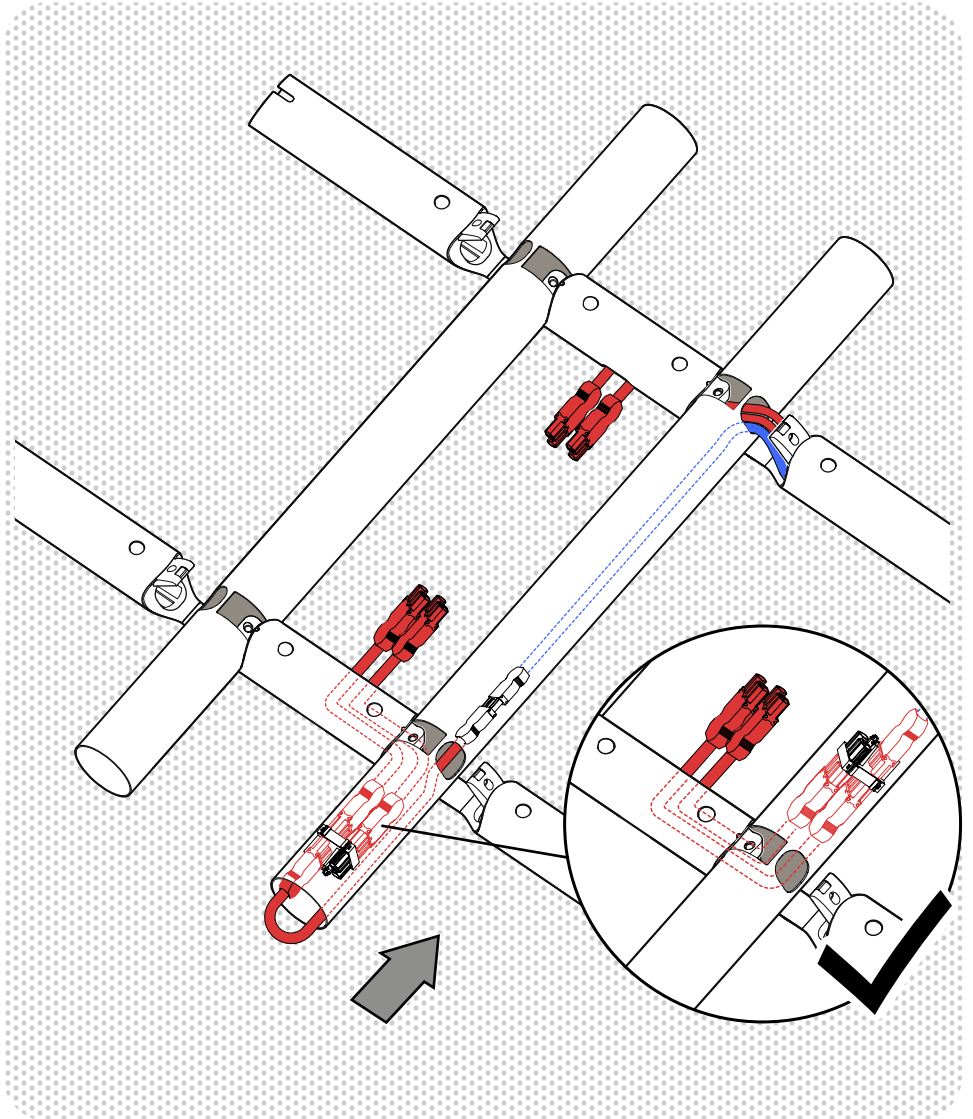
12.

Insert the cables and distributor back into the crossbar, starting with the extension cable heads.



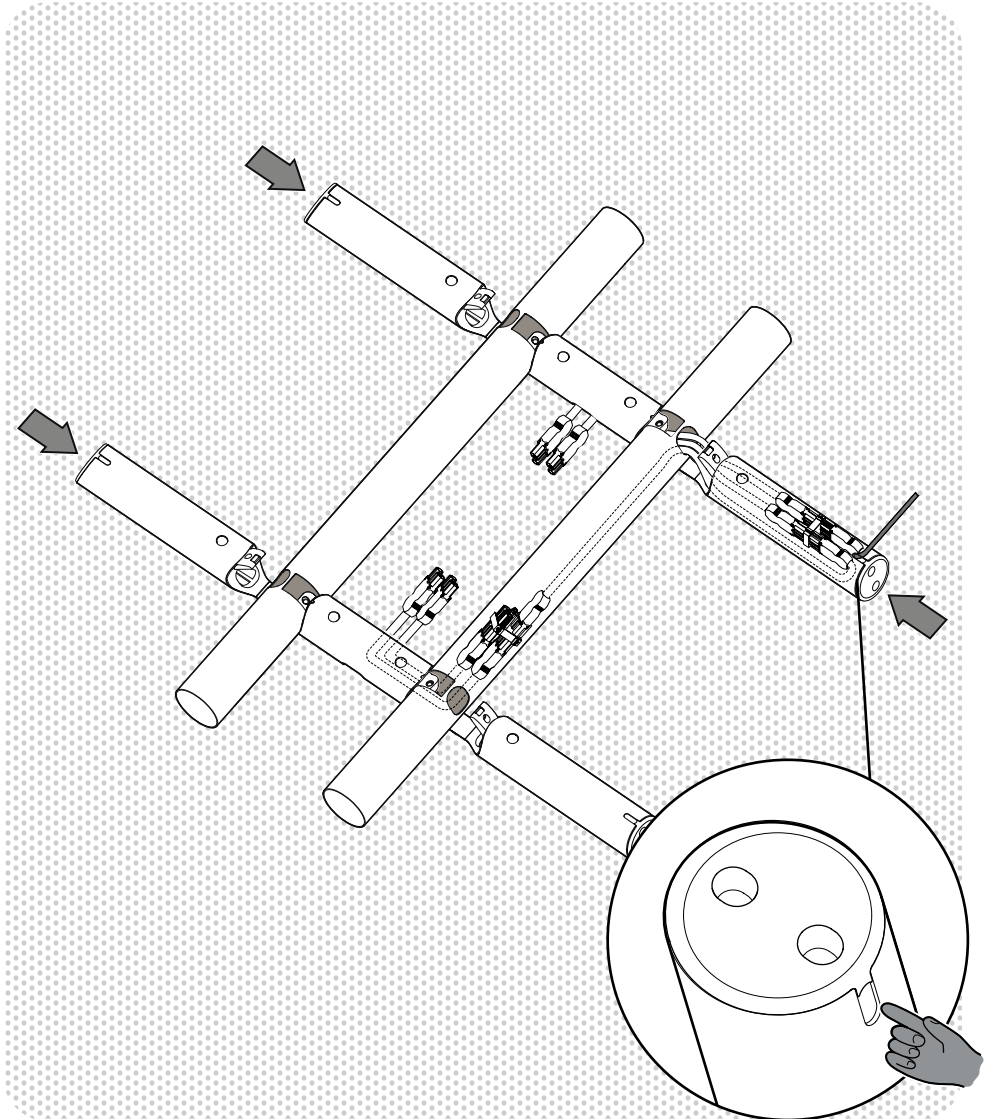
13.

Pull the two extension cable heads out from the middle hole in the leg.



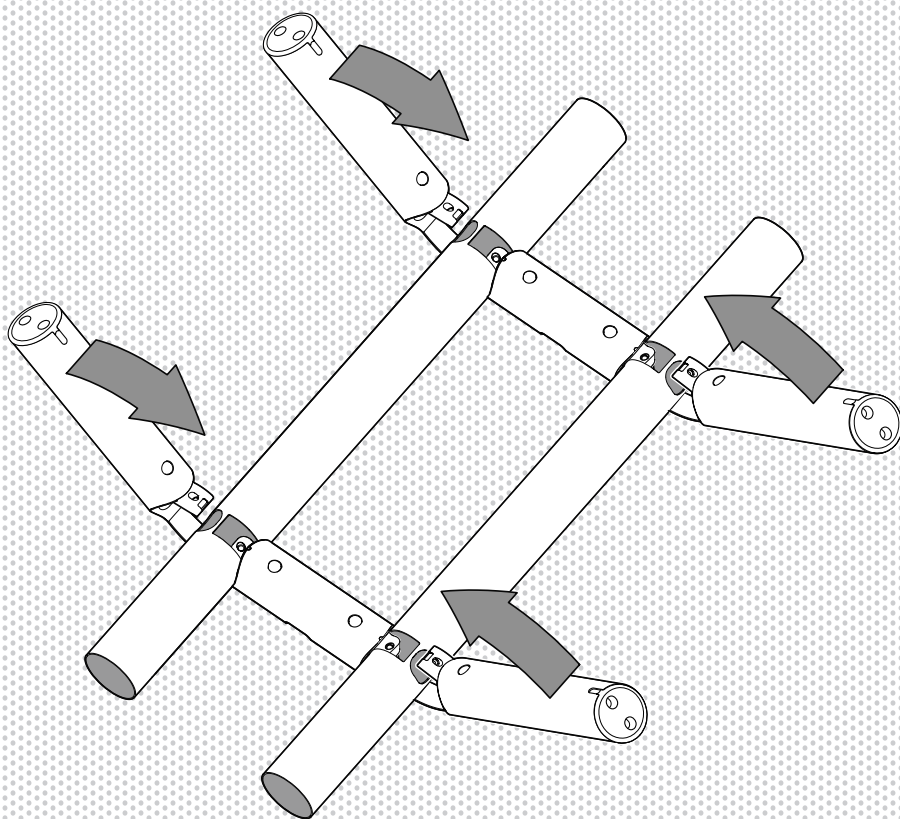
14.

Insert the feet, making sure the supply cable is correctly placed in the cut-out.



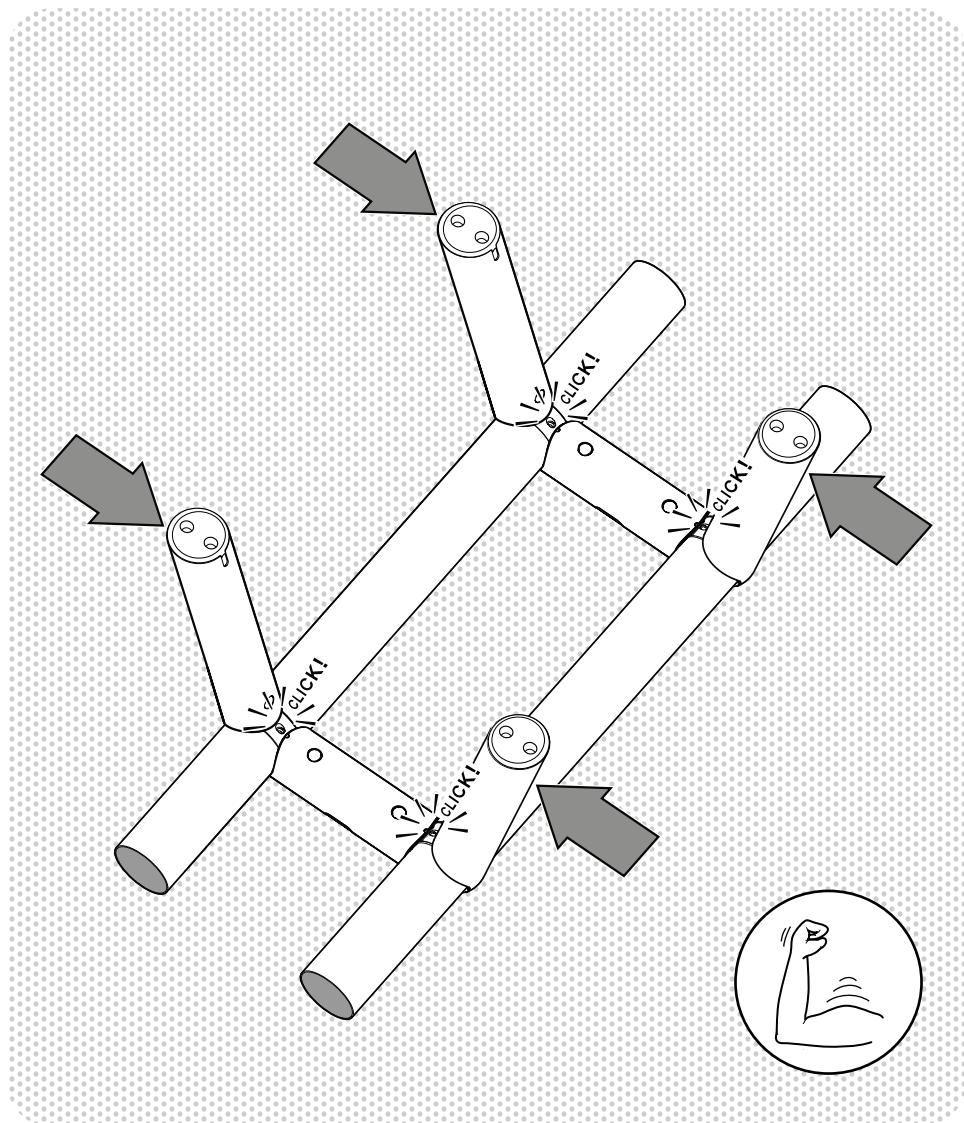
15.

Carefully bend the legs towards the centre.
Push down on the crossbars to keep them in place.



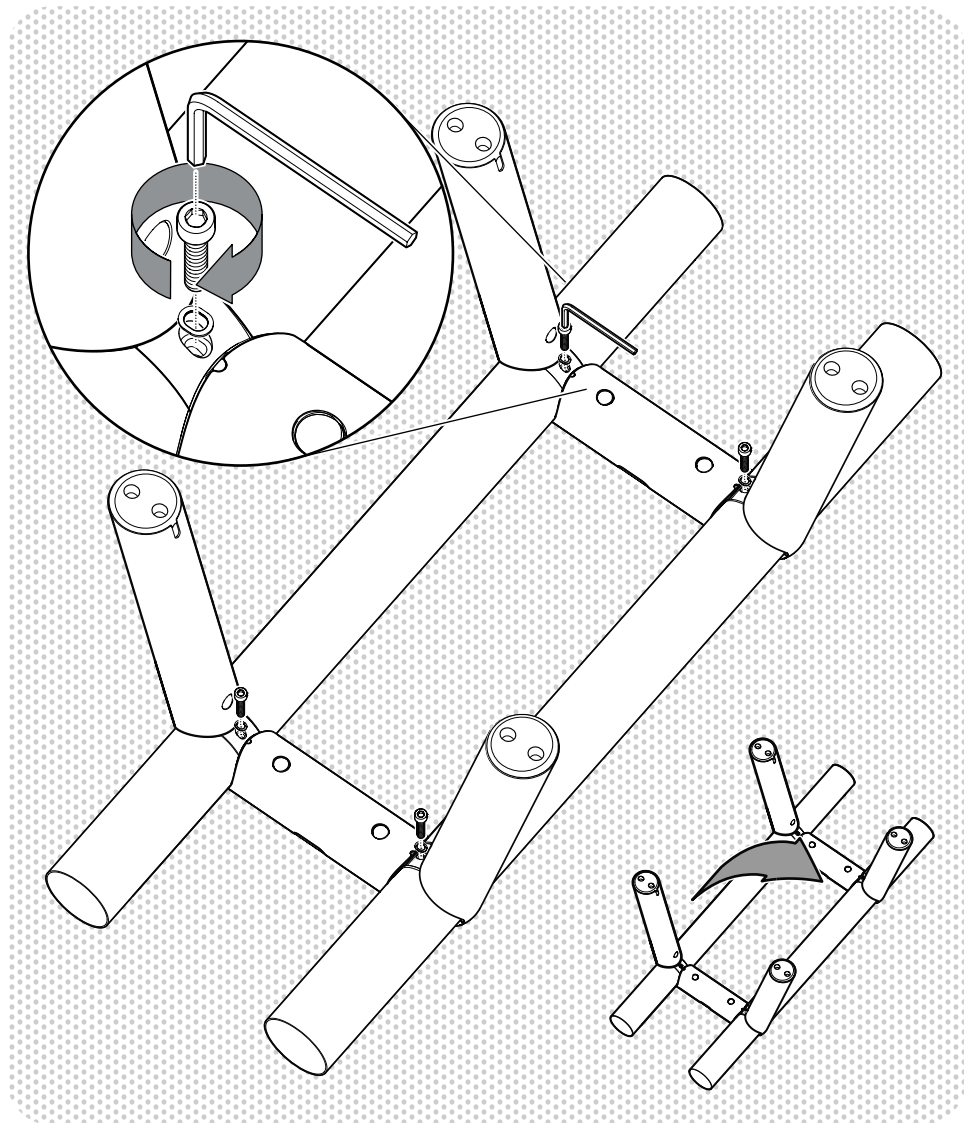
16.

Keep going until you hear a click.
This might require some extra force.



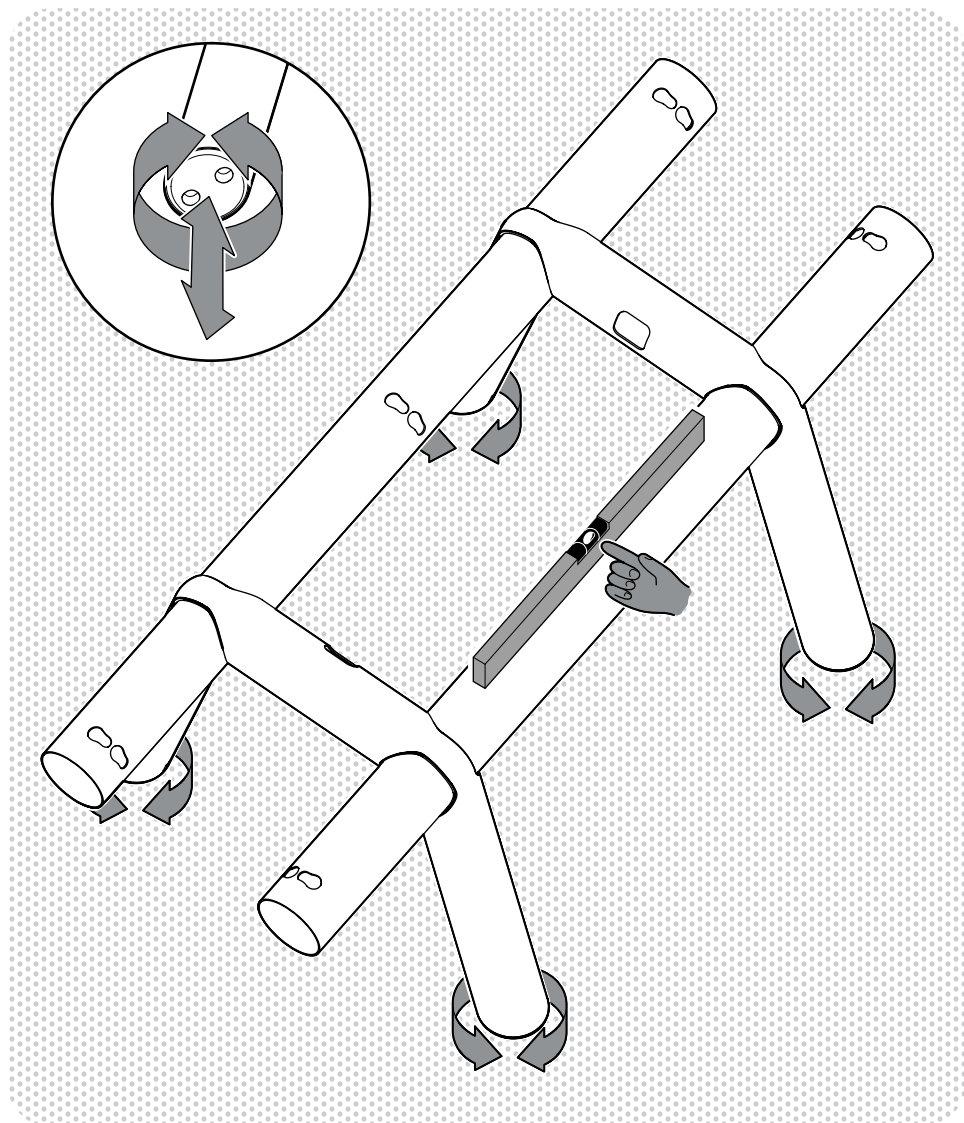
17.

Secure the legs with screws **C** with the washer **L** in between.
Carefully tighten it with the Allen key **D**. Avoid scratching the frame.
Flip the frame.



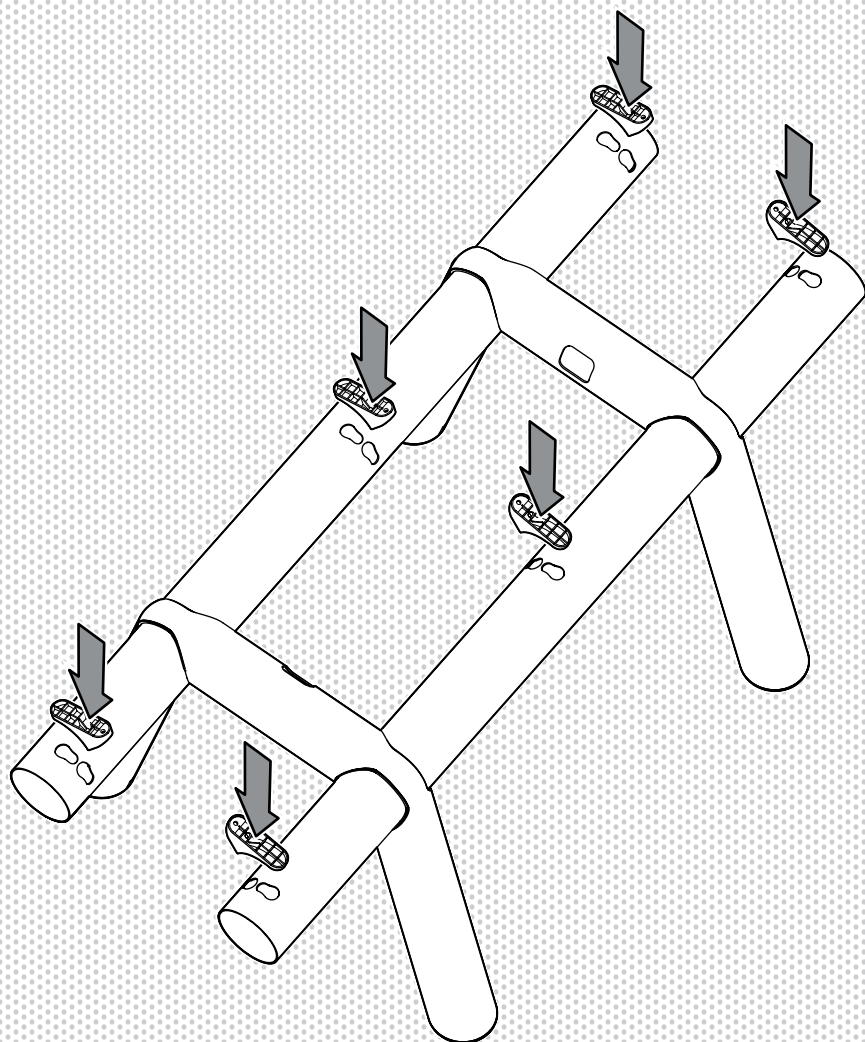
18.

If the floor is uneven, adjust the feet until the table is level.



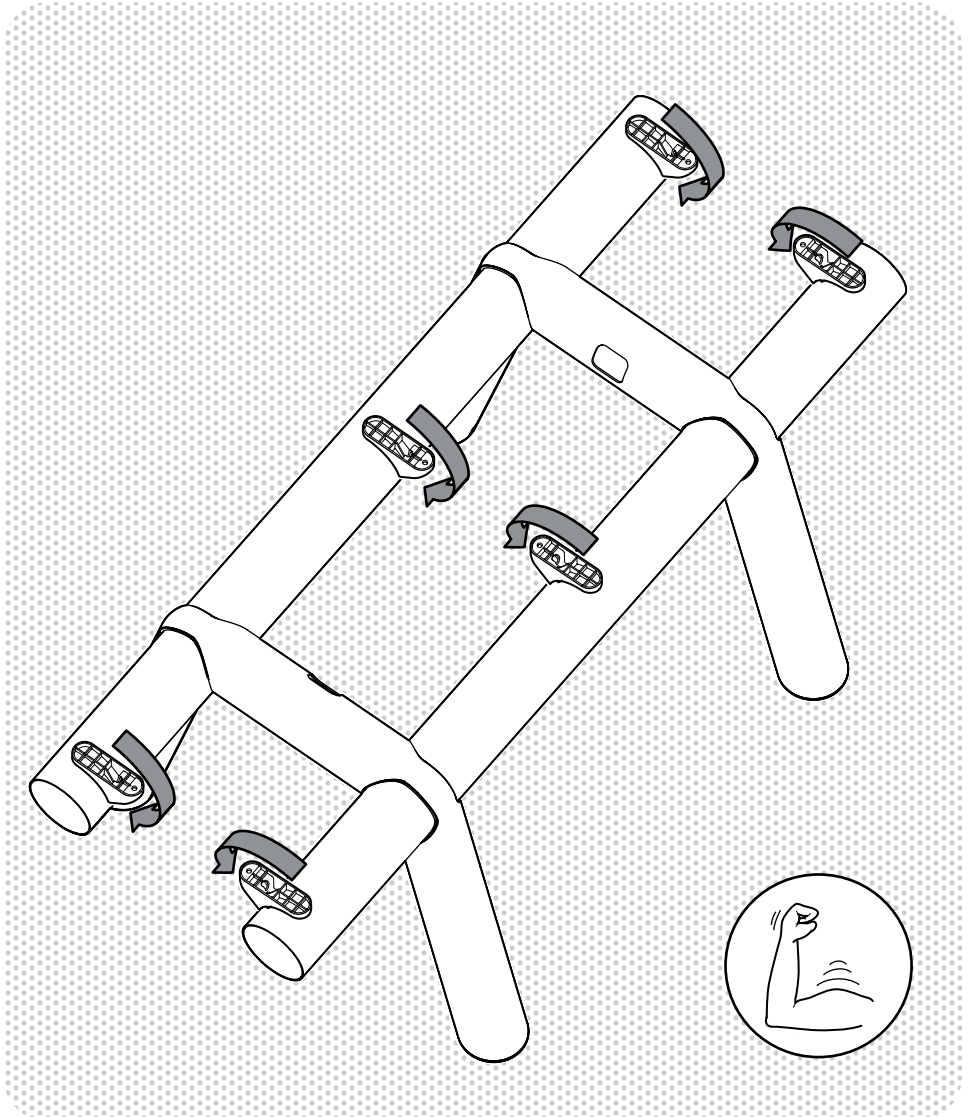
19.

Place the connectors.



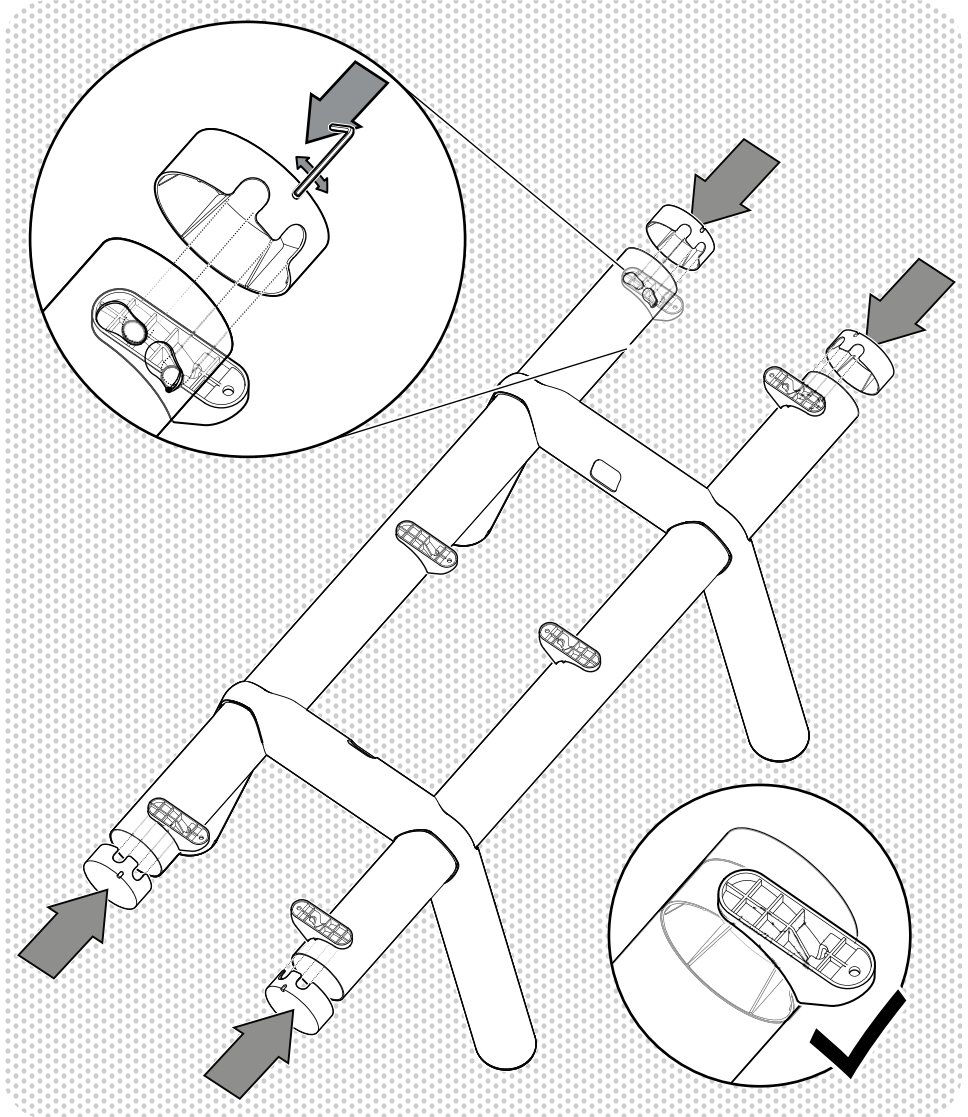
20.

Rotate the connectors towards the centre of the table so that they lock in place.
This might require some extra force.



21.

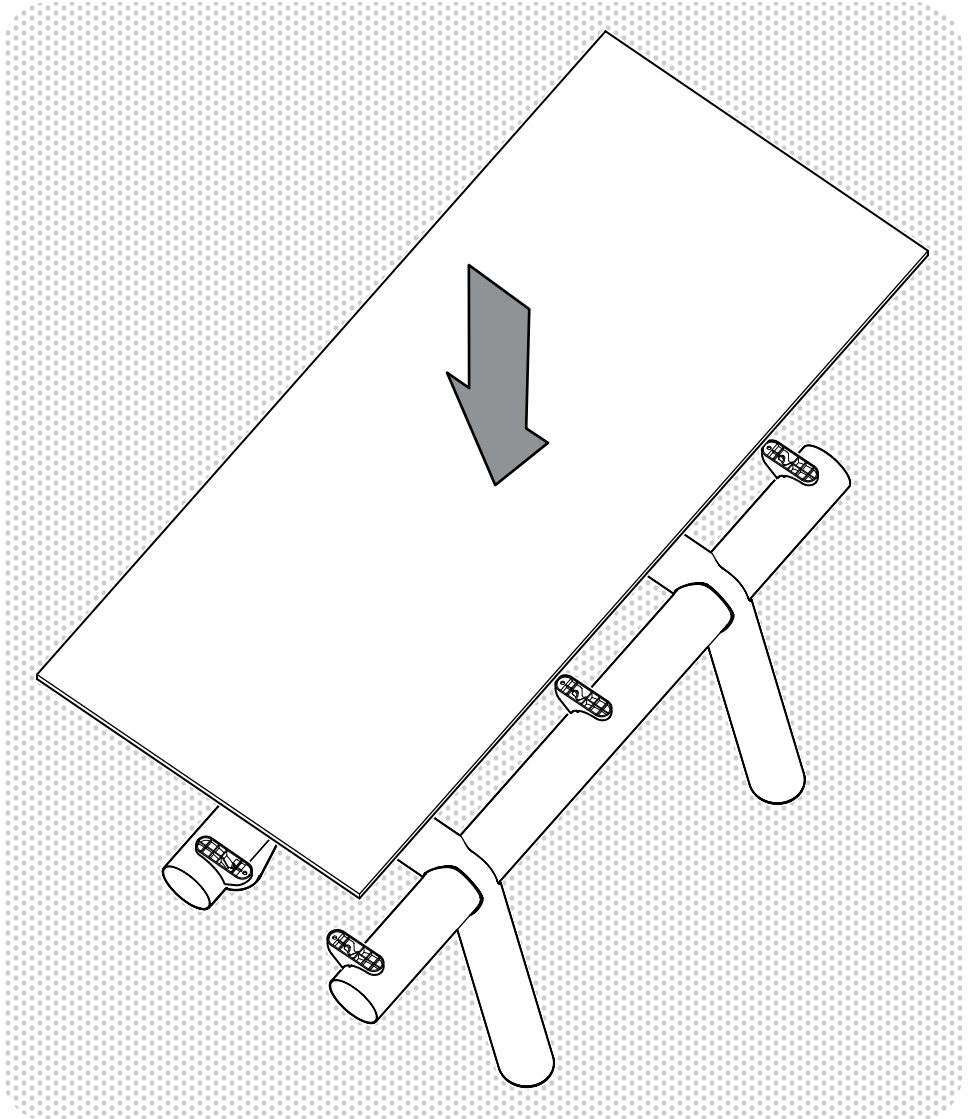
Insert the end caps. Make sure they are aligned with the holes as illustrated.



22.

Place the tabletop on top.

If you are connecting two tabletops, continue to step 23 after this.

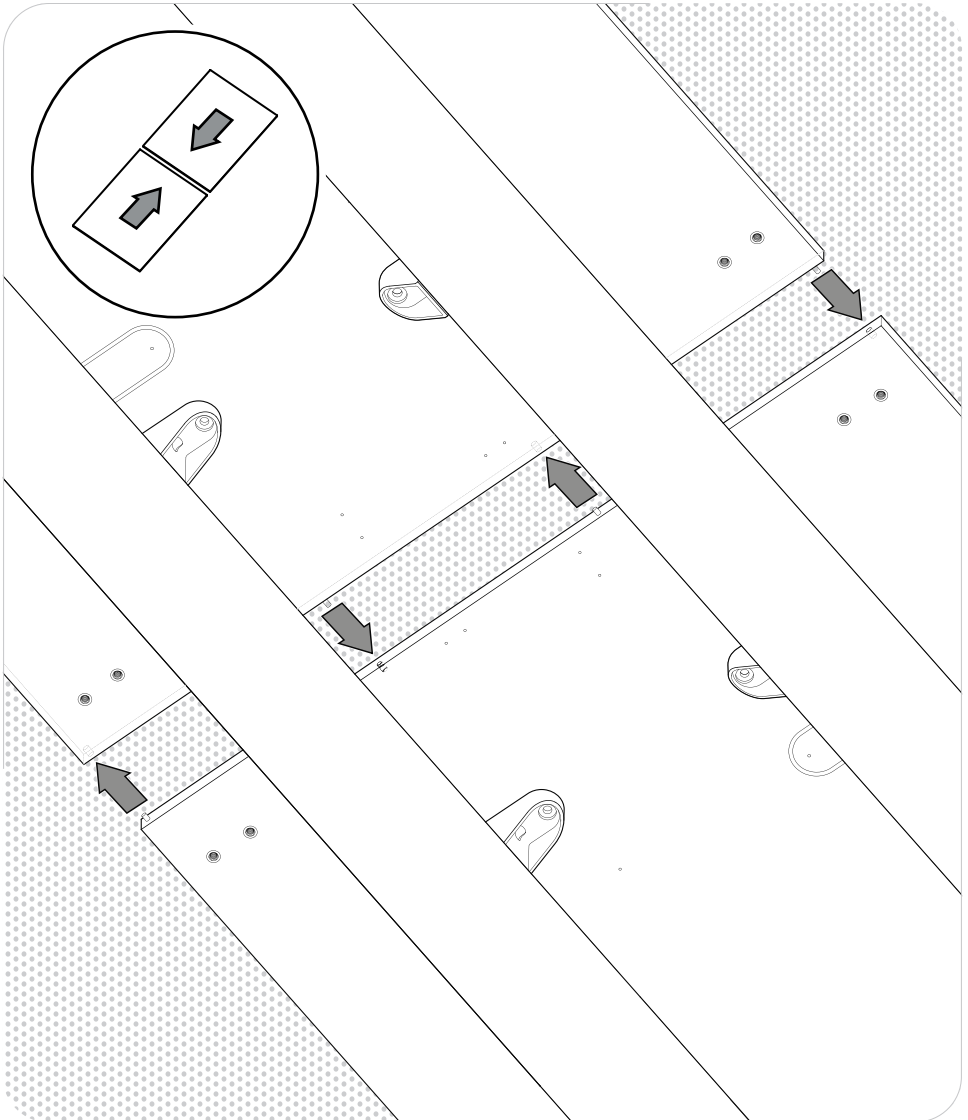


CONNECTING TWO TABLETOPS

Note : If your table only has one tabletop, continue to step 28.

23.

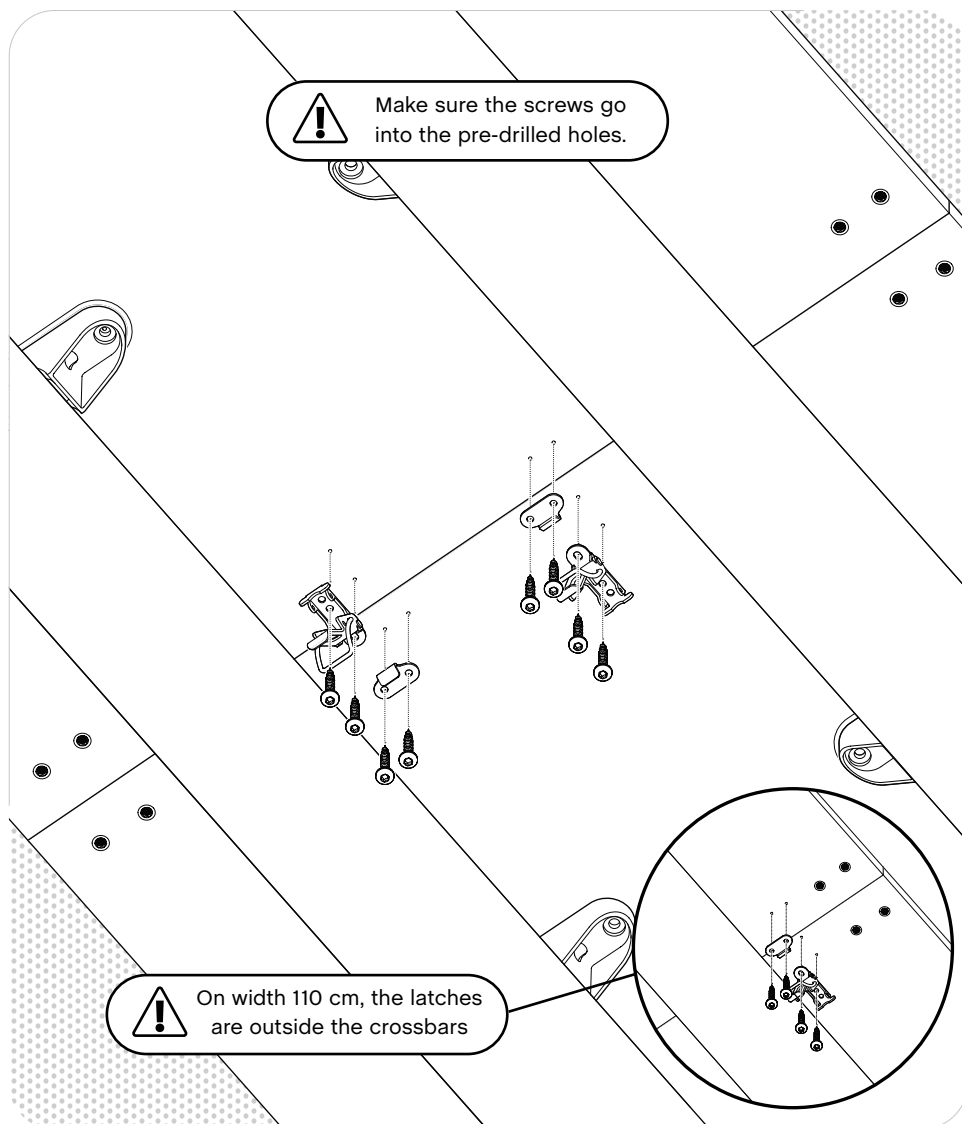
Align the tabletops, and push them together.
Make sure to insert the pins into the corresponding holes.



24.

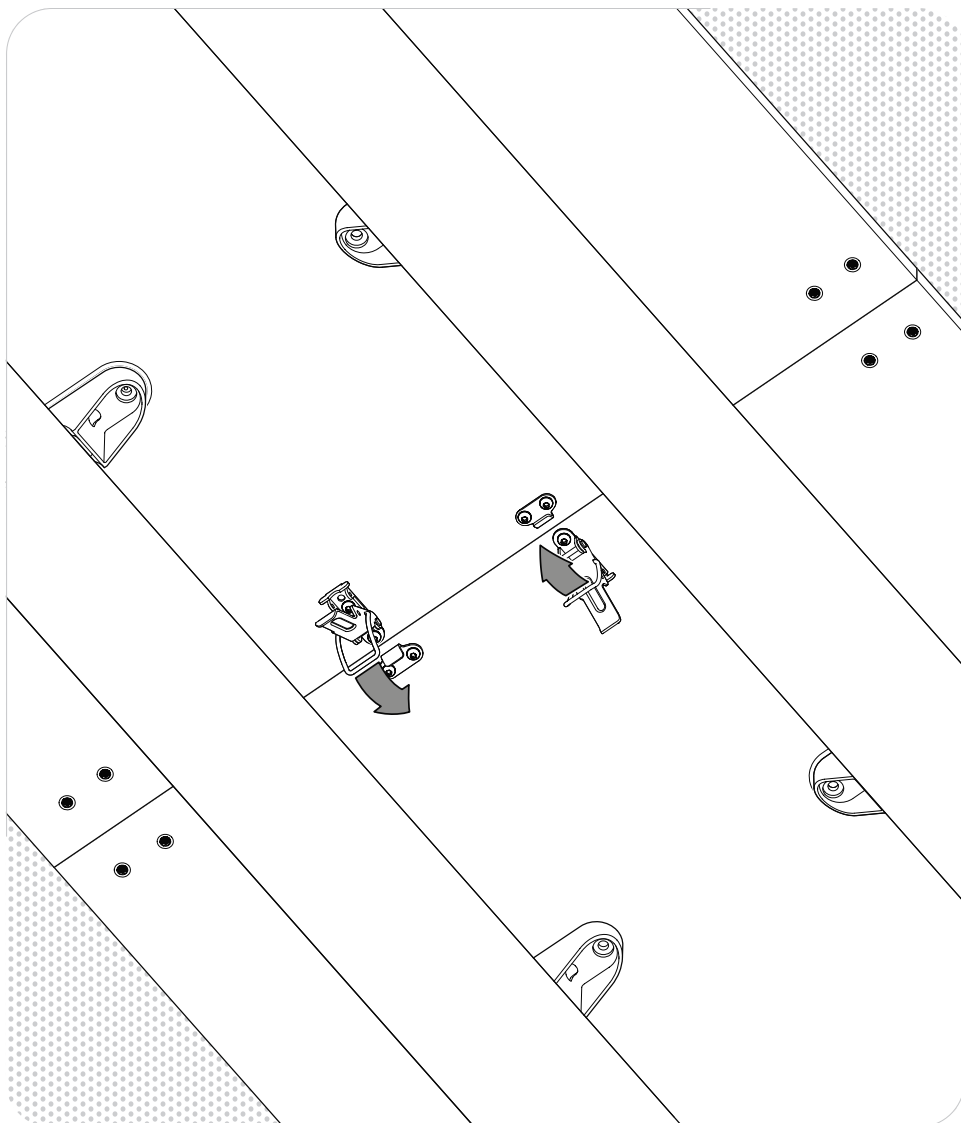
Mount the latches **H** with the screws **M**
over the pre-drilled holes.

Note : on the 110 cm width table, the latches are outside the crossbars,
next to the connectors.

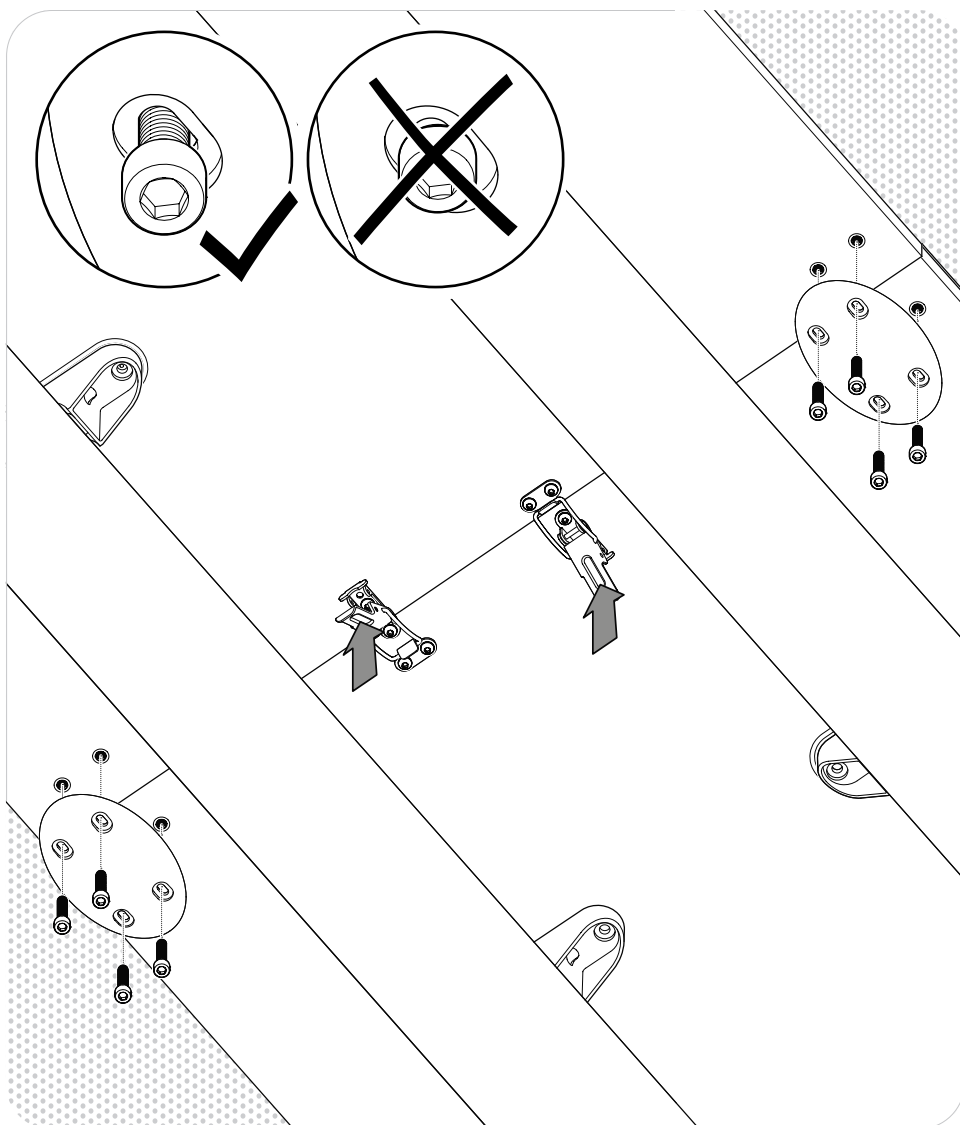


25.

Connect the latches to the receivers.

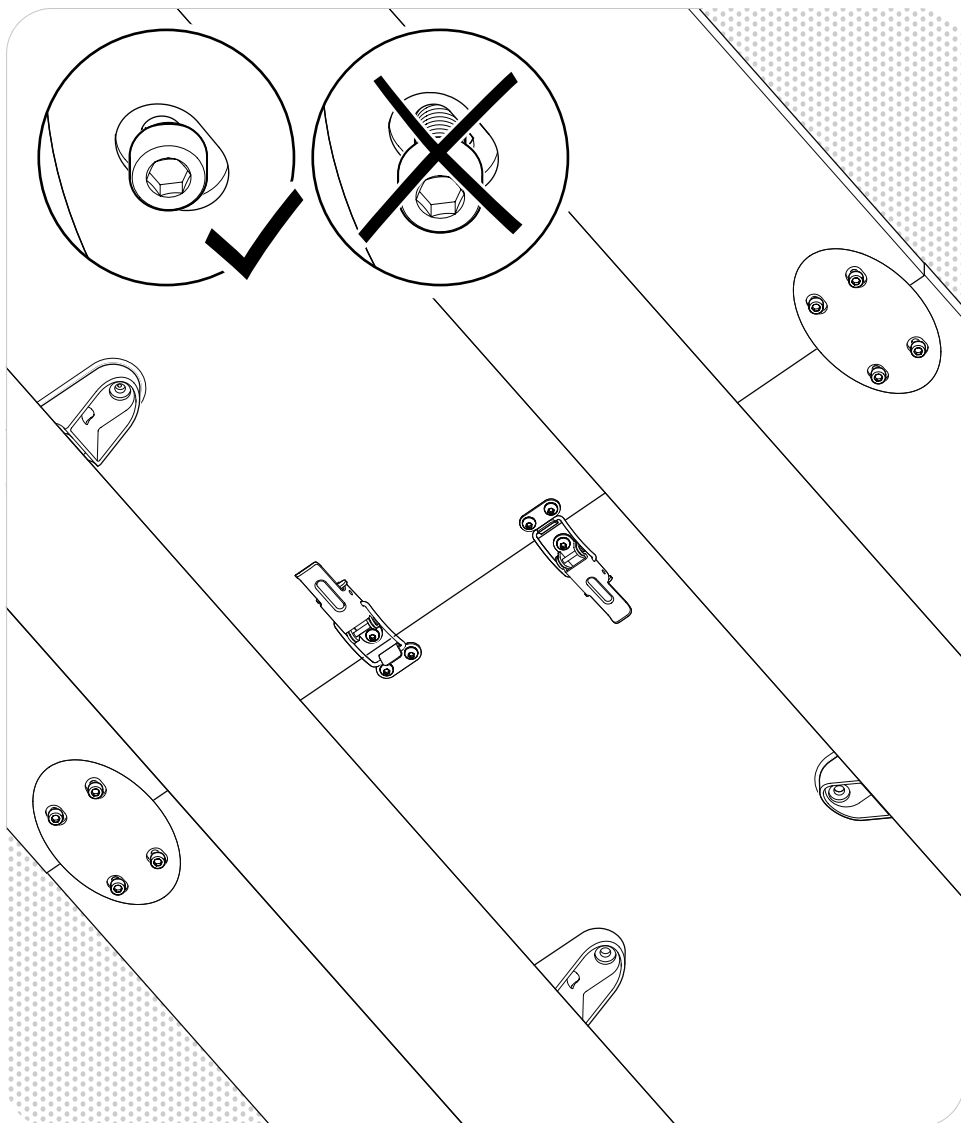


Push down the handle on the latches to lock their position.
Then mount the connector **(K)** with screws **(N)**. Do not fully tighten the screws.



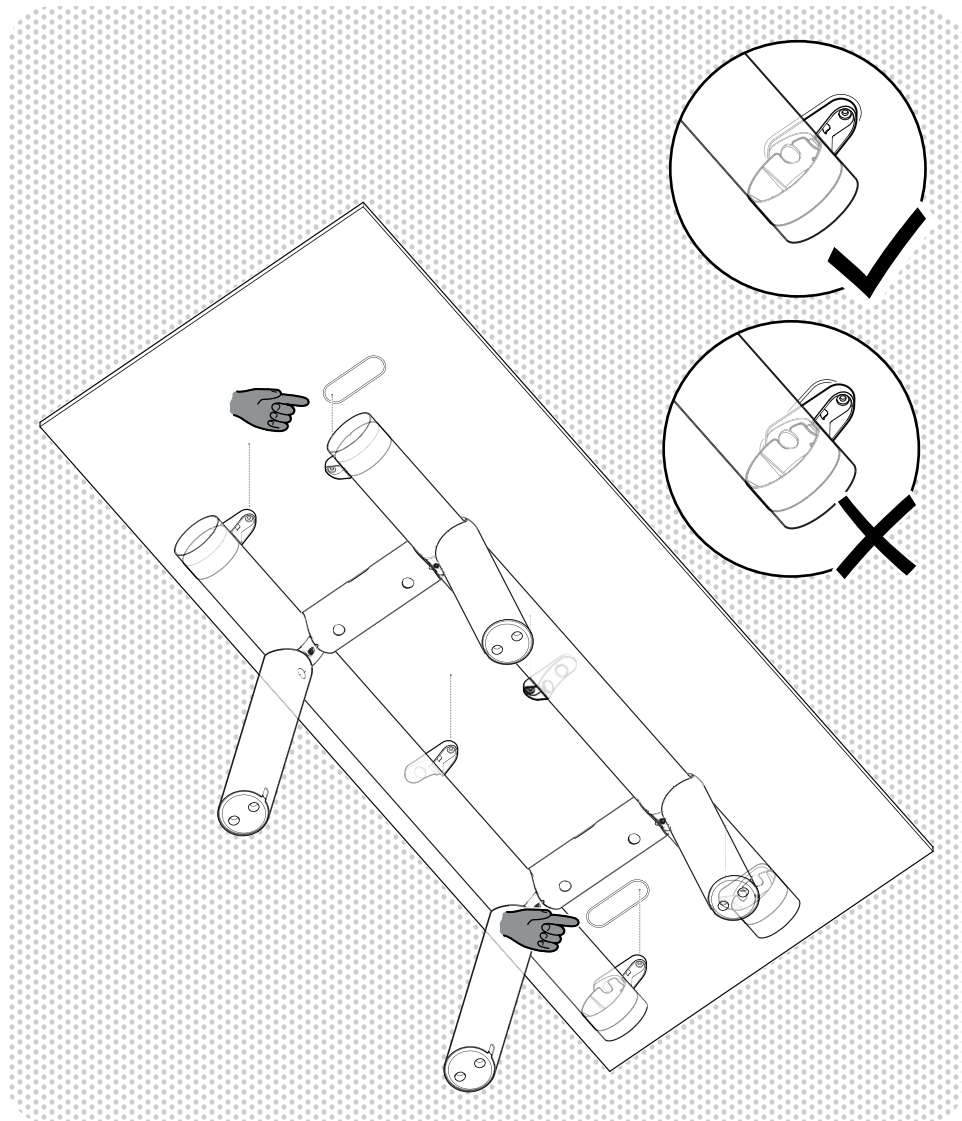
27.

Fully tighten the screws.



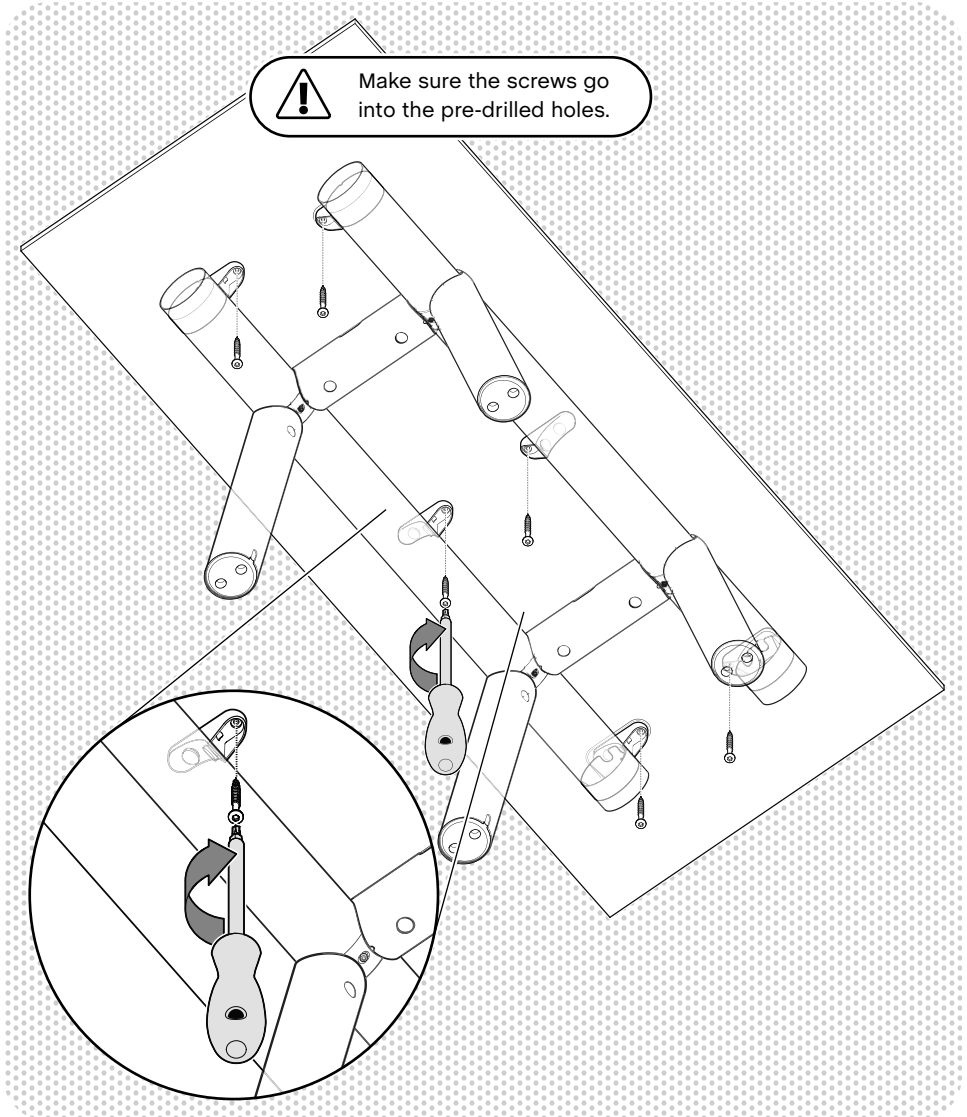
28.

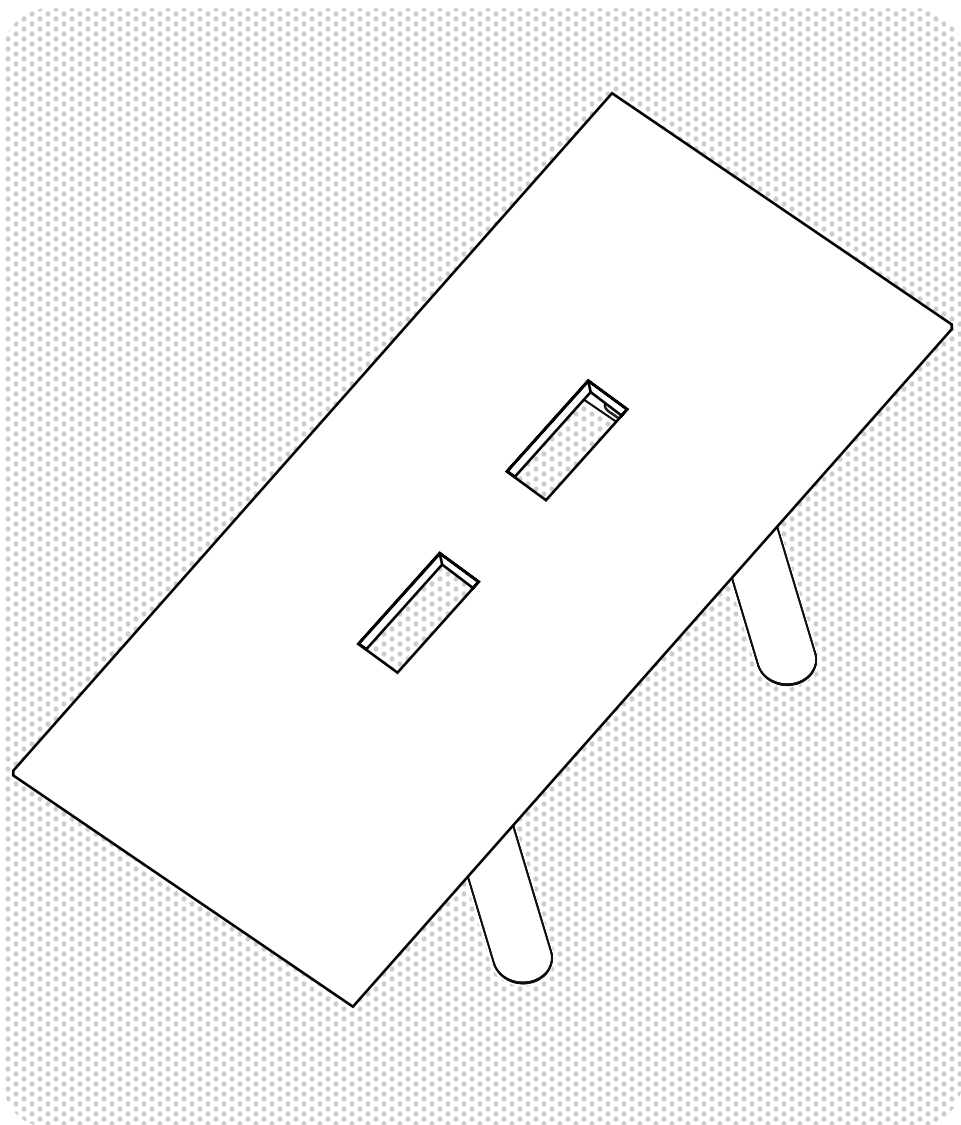
Align the cut-out with the two connectors.



29.

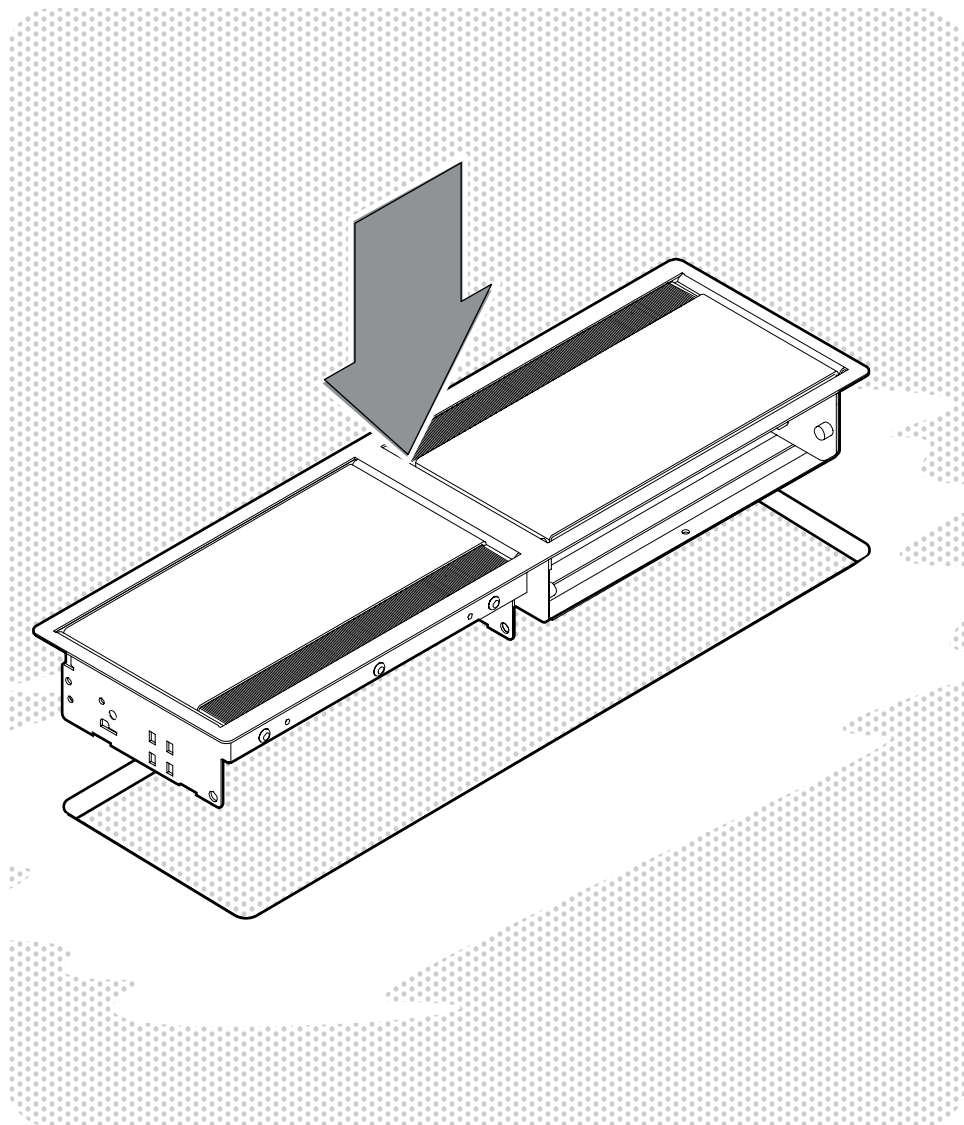
Secure the table top with the screws **H**.
Make sure the screws go into the pre-drilled holes.





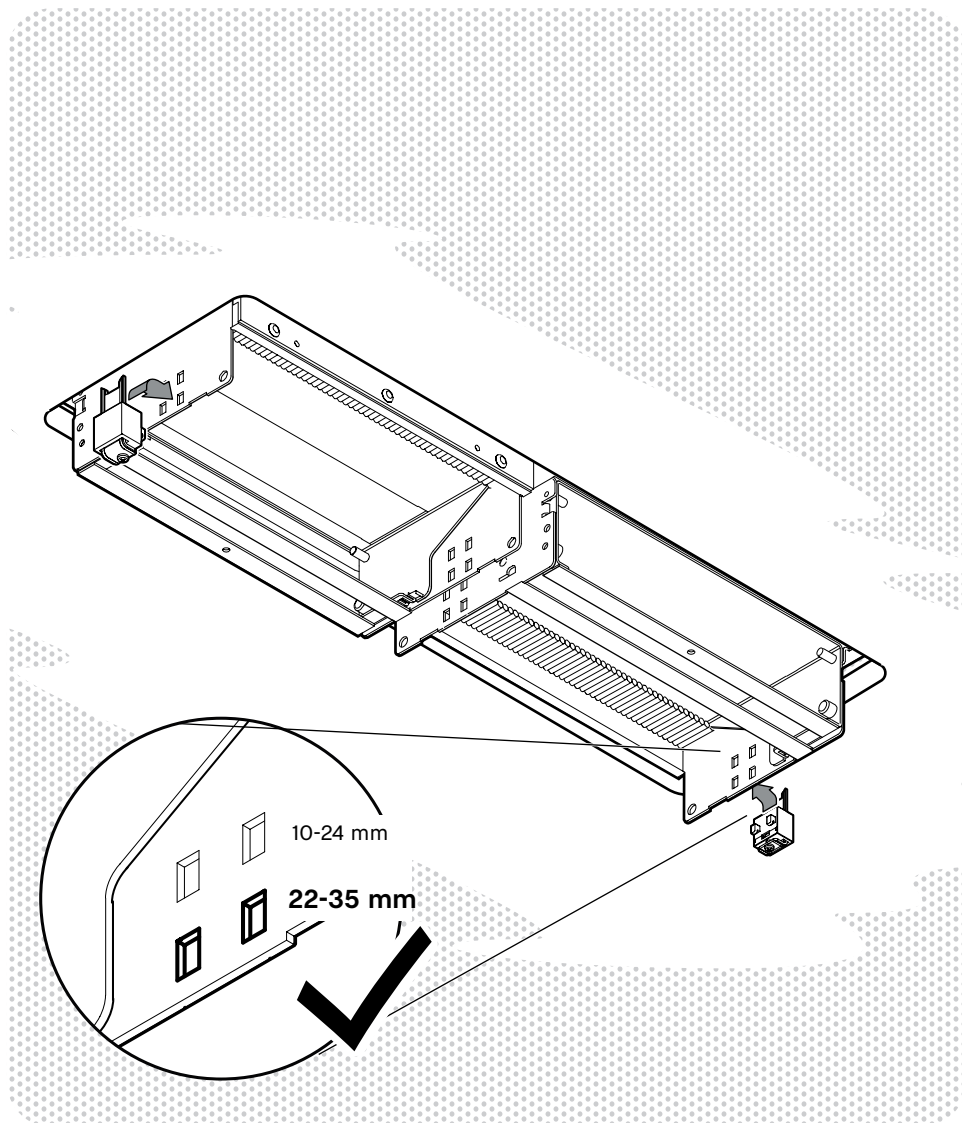
31.

Place the Coni Duo frame in the cut out in the table top.

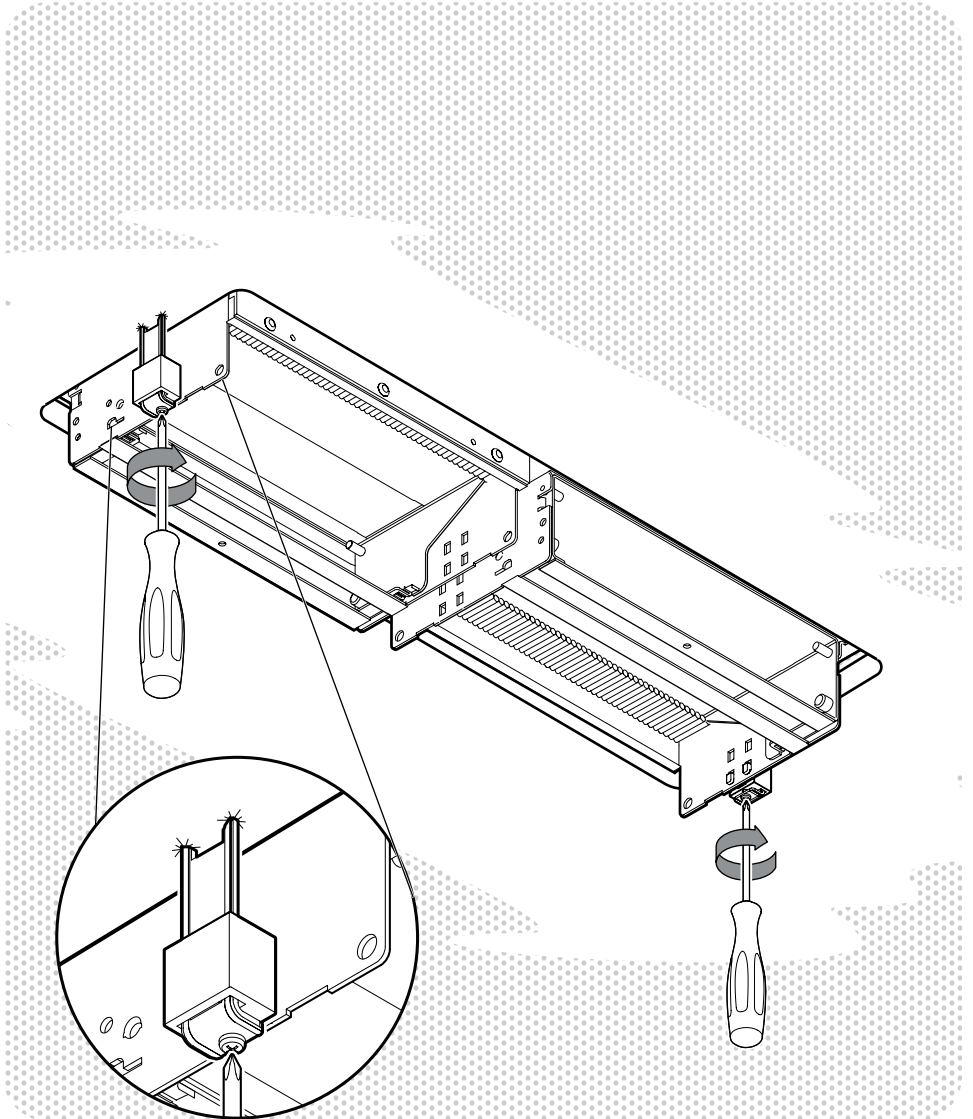


32.

Place the connectors in the holes on the side of the module as illustrated.
Use the lower pair of holes for tabletops 22-35 mm thick.

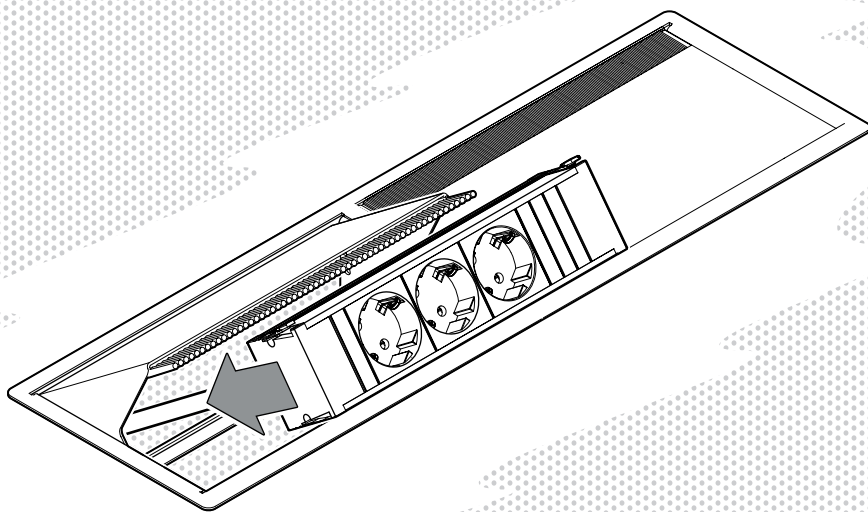


Tighten the screws on the connectors to secure the module.



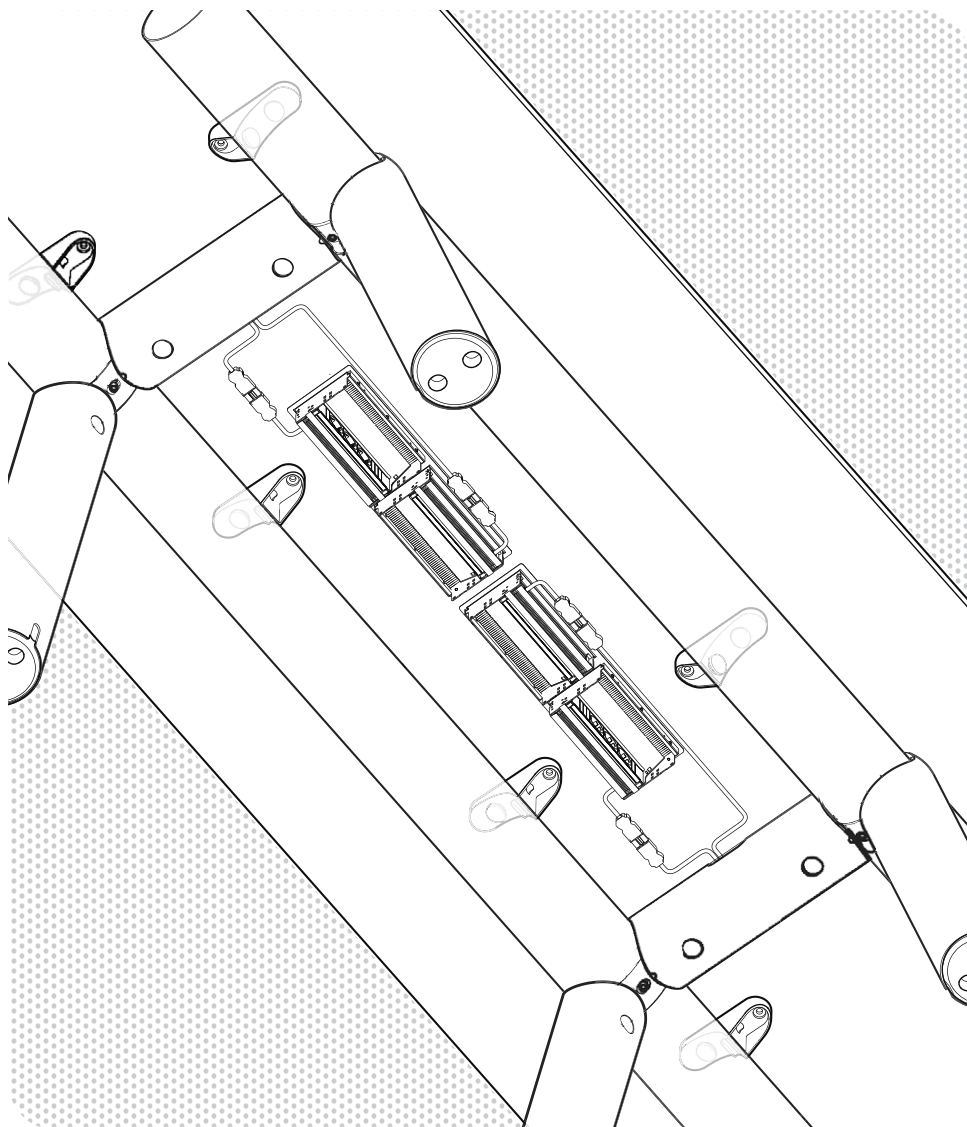
34.

Open the lid and insert the power module.



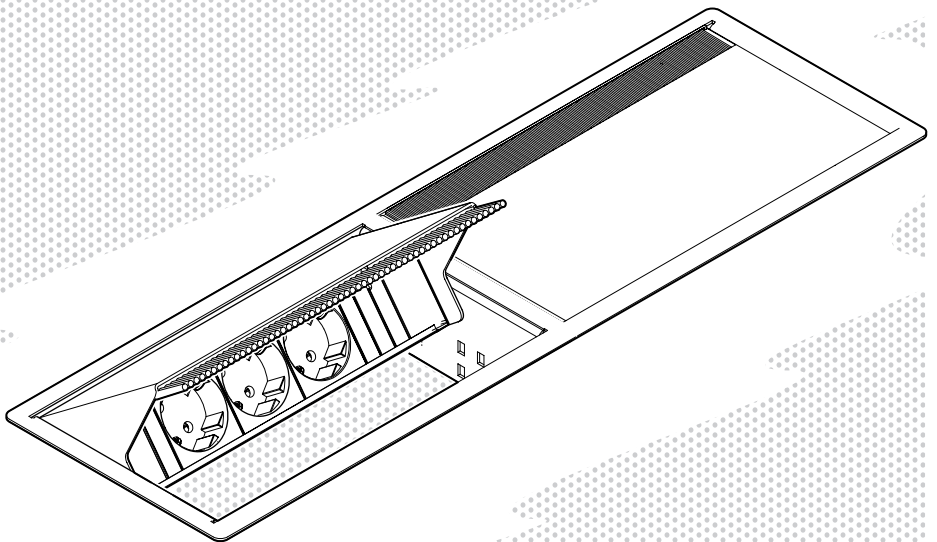
35.

Plug the supply cable to the modules.



36.

Done!



- CARE & MAINTENANCE -

Our Care & Maintenance offers guidance for optimal maintenance of your HAY product. It includes advice and instructions on cleaning and caring for specific materials to prolong the life of your furniture.



Please find our Care & Maintenance
guide by scanning the QR code



You can find more relevant information on
Boa Table by scanning the QR code

You can also find the same information here
hay.dk/downloads

Havnen 3 8700 Horsens Denmark
+45 3164 6000 / hay@hay.com

ITEM NO. AC295-E442



02/04/2024

HAY

