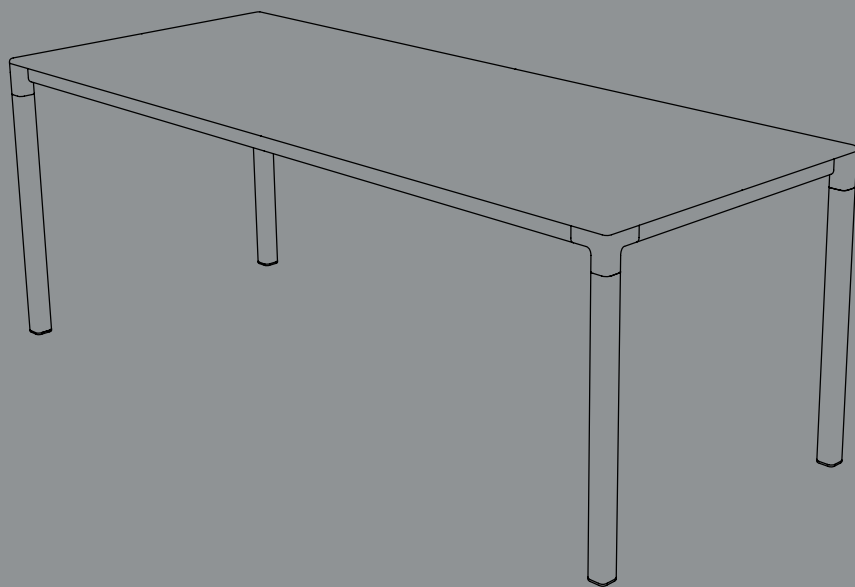


T12

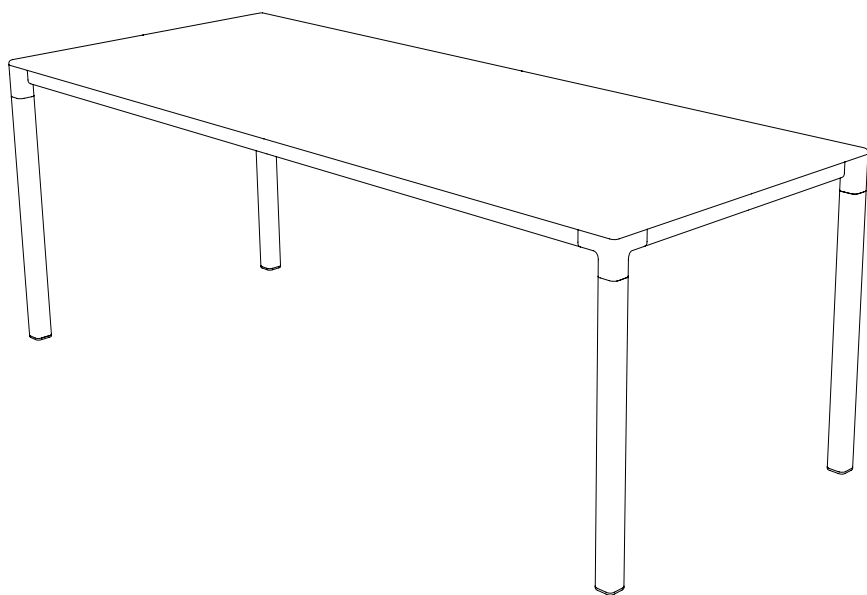


DESIGN BY HAY

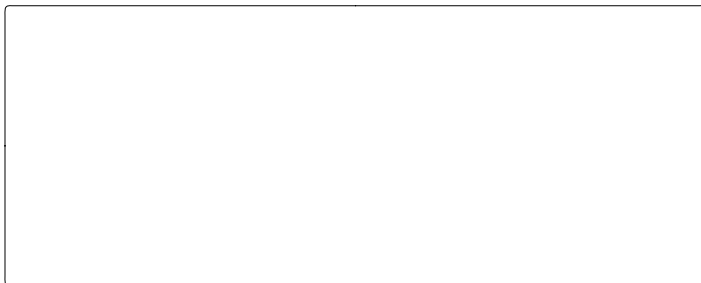
HAY

- INSTRUCTION MANUAL -

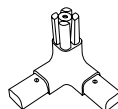
L160 X W80 / L200 X W95 / L250 X W95 CM



- PARTS -



A Tabletop x1



E Corner knot X4

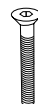
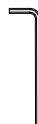
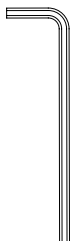


B Frame profile x2

C Frame profile x2

D Leg x4

F End cap x4



J Screw x16



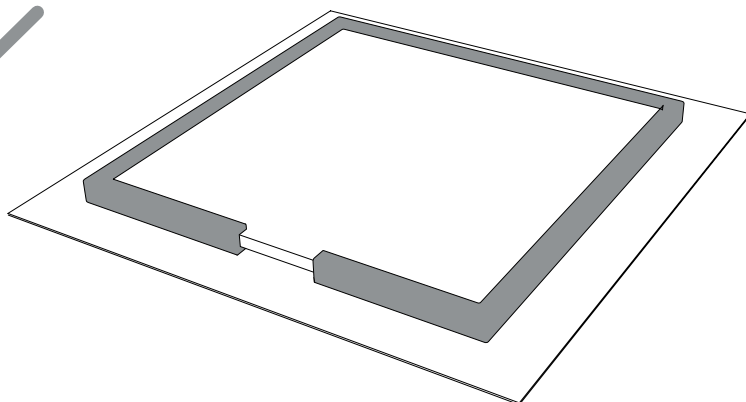
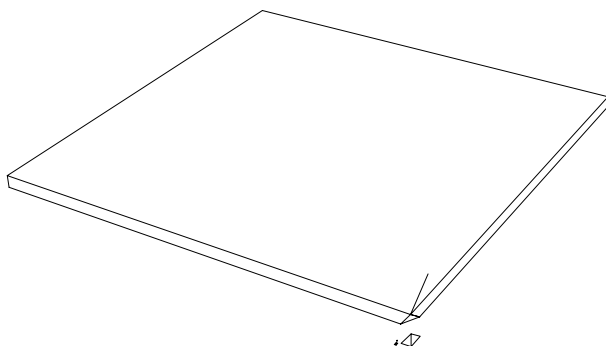
G Allen key x1

H Allen key x1

I Allen key x1

K Set screw x16

Protect the tabletop from scratches and other damage while assembling.



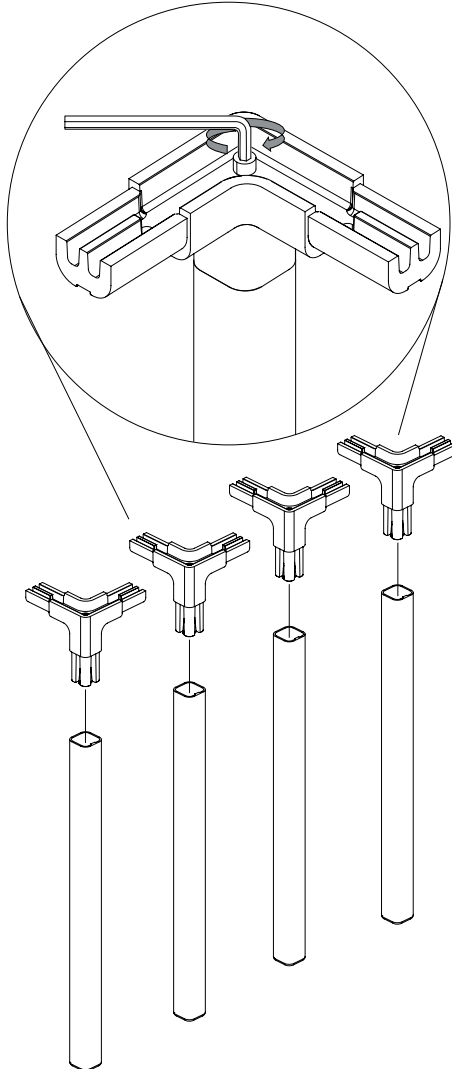
1.

Slide the **F** part into the **D** part.
Repeat this step for all **D** parts.



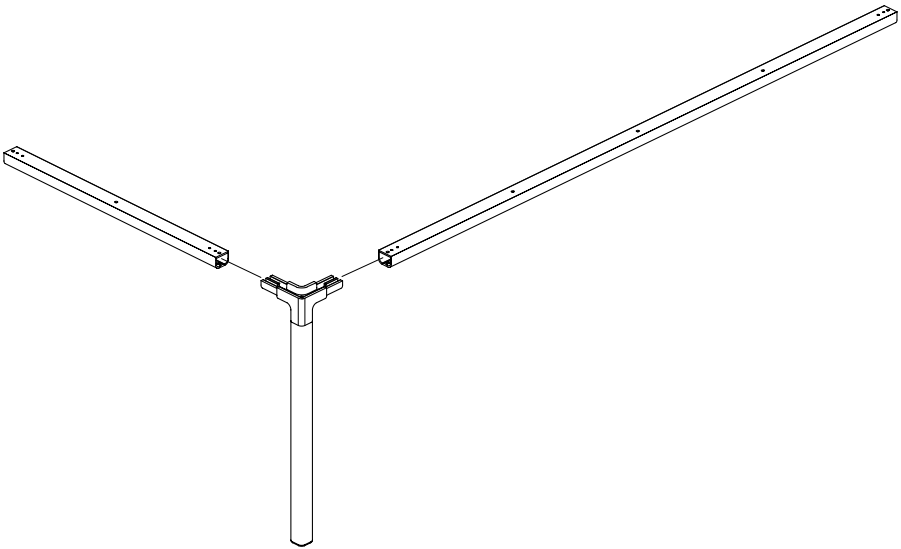
2.

Screw the **E** part onto the **D** part, using the **G** part.
Repeat this step for all **D** parts.



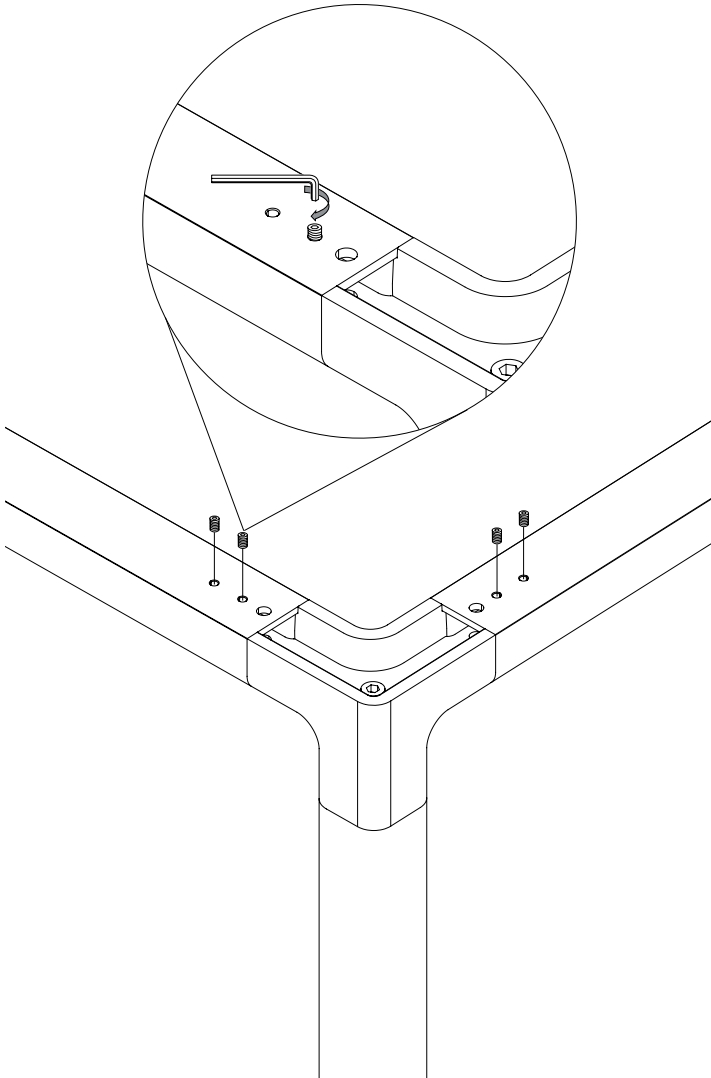
3.

Place **B** and **C** parts into the **E** part.
Repeat this step for all **E** parts.



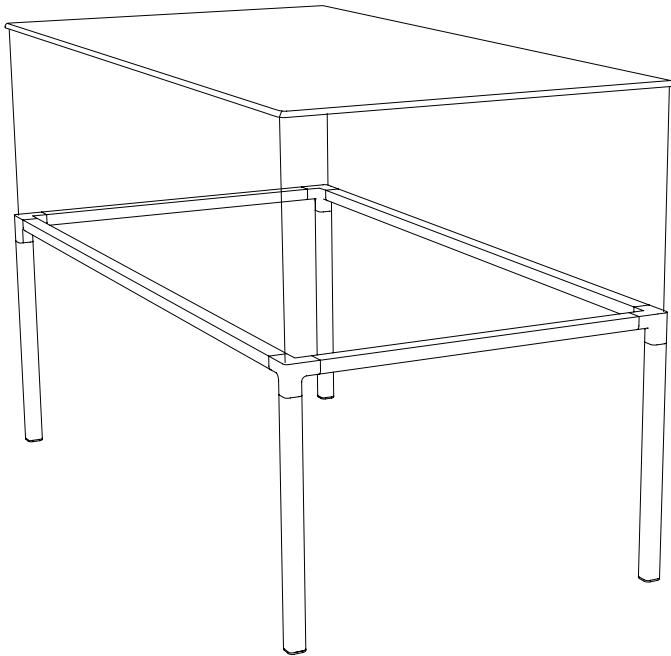
4.

Screw 4 x **K** parts onto the **E** part using the **I** part.
Repeat this step for all **E** parts.



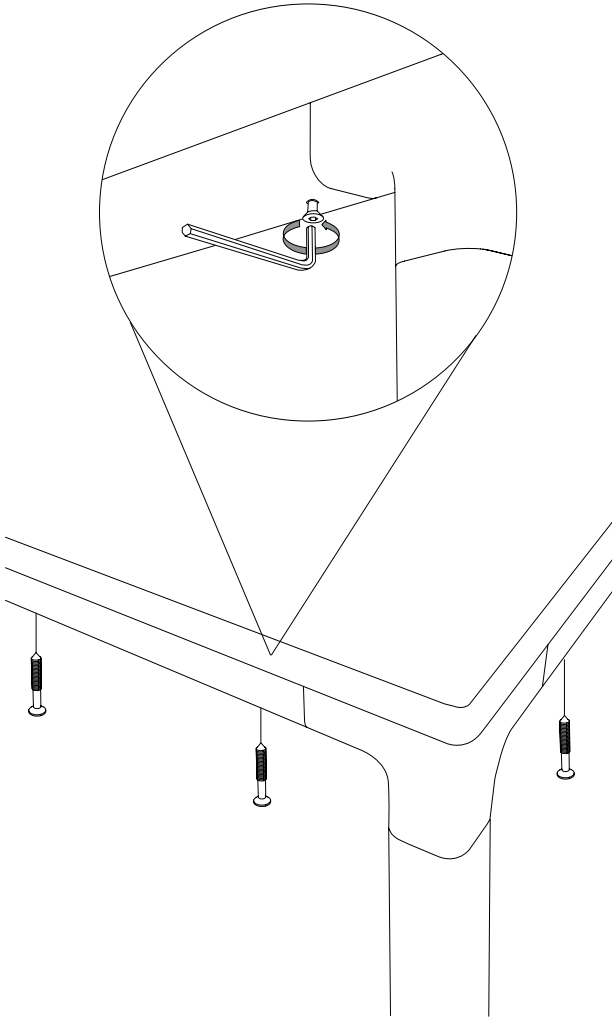
5.

Place the tabletop **A** on top of the frame.



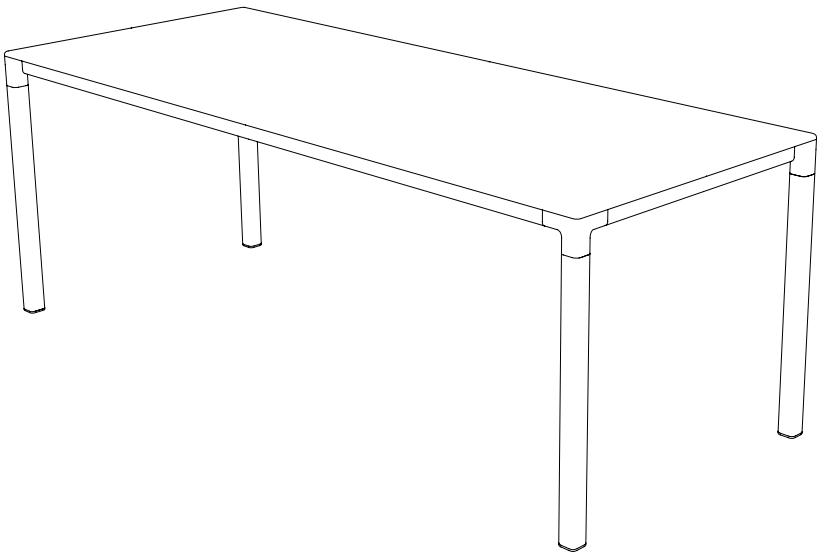
6.

Screw the **C**, **D** and **E** parts together with the **J** parts,
using the **H** part to securely fasten the screws.



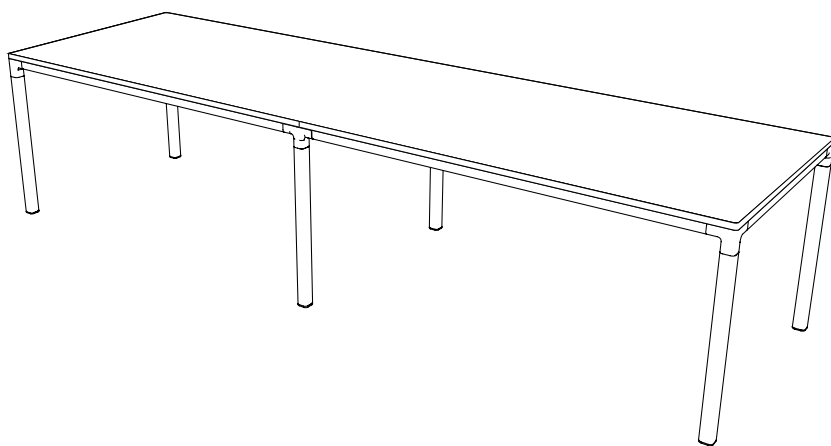
7.

Done!

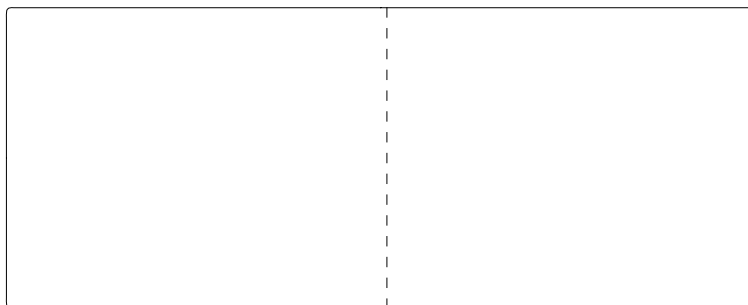


- INSTRUCTION MANUAL -

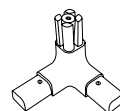
L400 x W95 CM



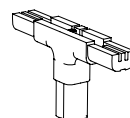
- PARTS -



A Tabletop x2



E Corner knot x4



B Frame profile x4

C Frame profile x2

D Leg x6

F Side knot x2



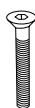
G End cap x6



H Allen key x1

I Allen key x1

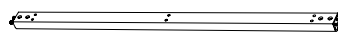
J Allen key x1



K Screw x32

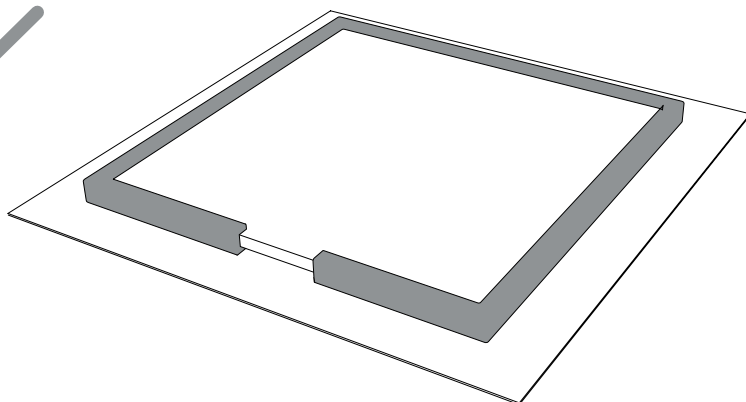
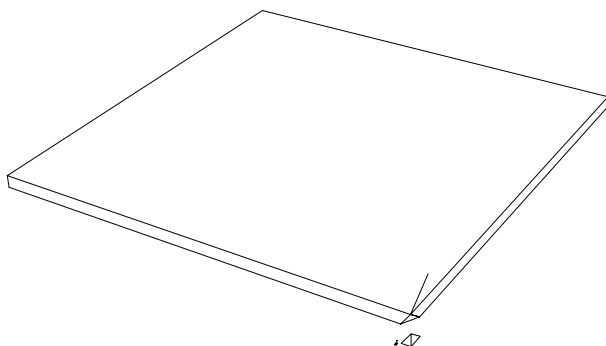


L Set screw x24



M Crossbar x1

Protect the tabletop from scratches and other damage while assembling.



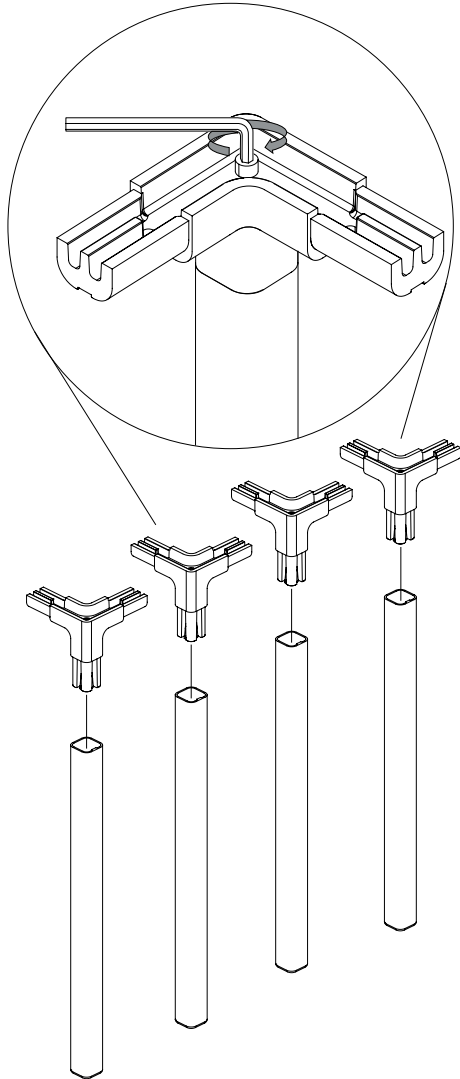
1.

Slide the **G** part into the **D** part.
Repeat this step for all **D** parts.



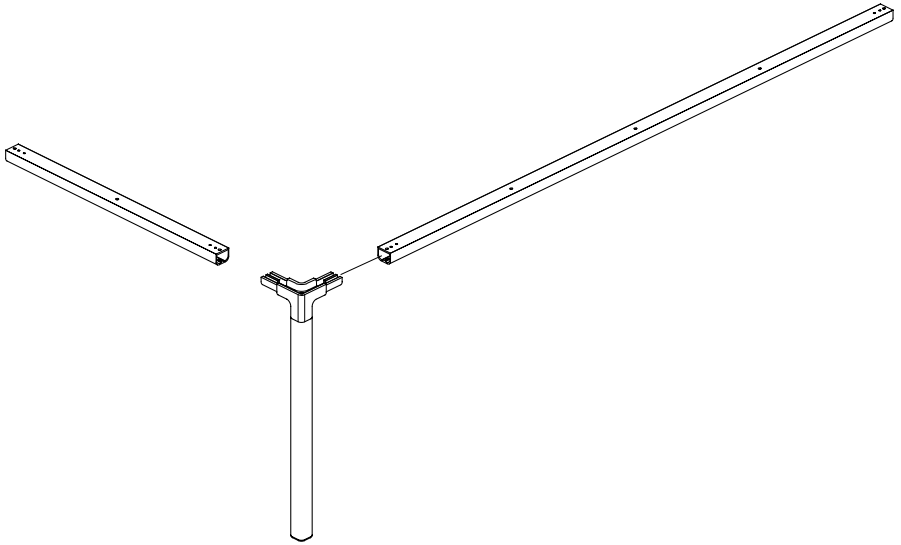
2.

Screw the **E** part onto the **D** part, using the **H** part.
Repeat this step for all **D** parts.



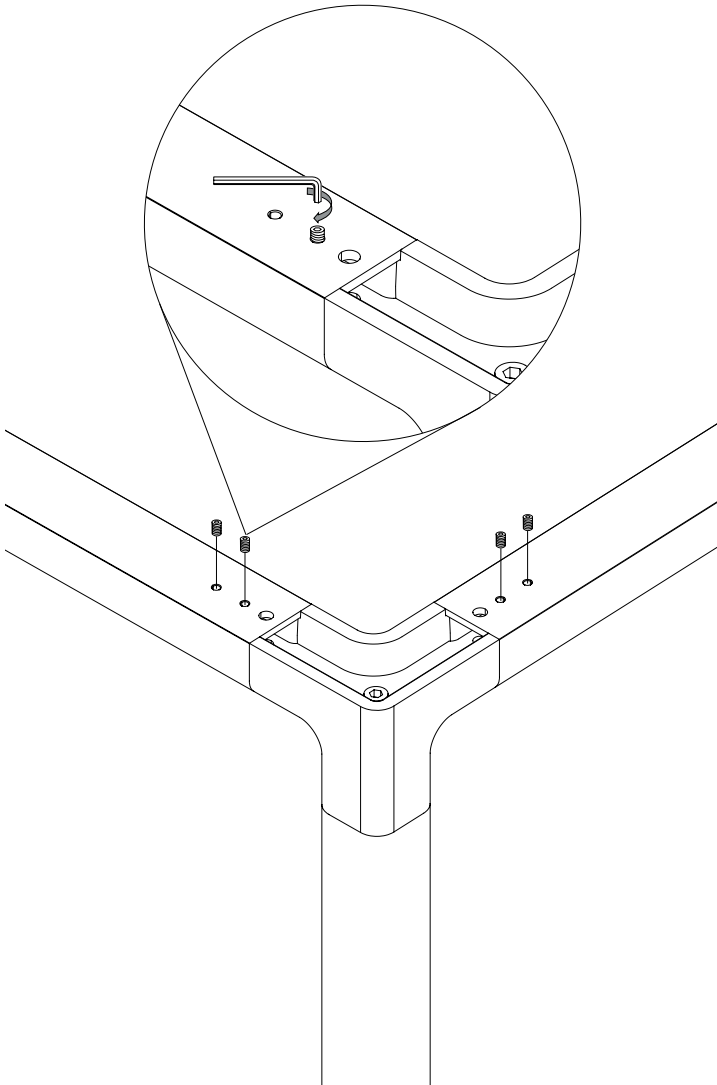
3.

Place **B** and **C** parts into the **E** part.
Repeat this step for all **E** parts.



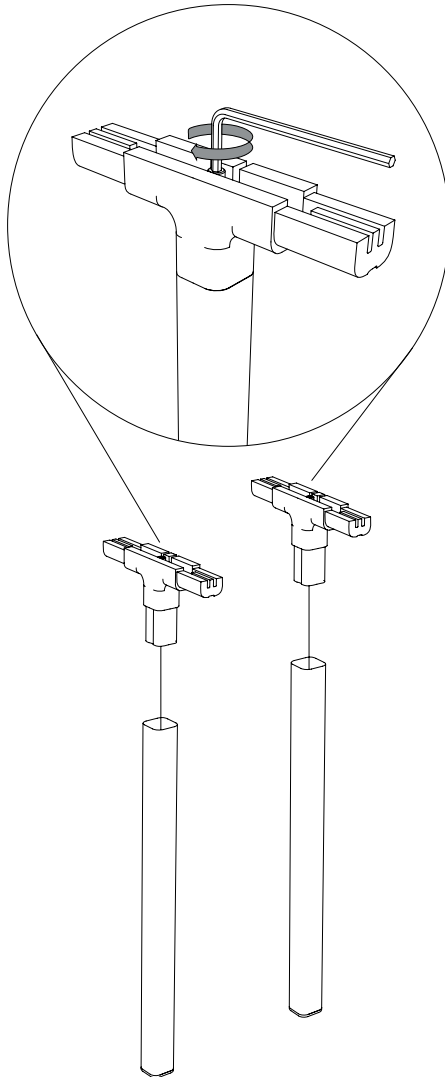
4.

Screw 4 x **L** parts into the **E** part using the **J** part.
Repeat this step for all **E** parts.



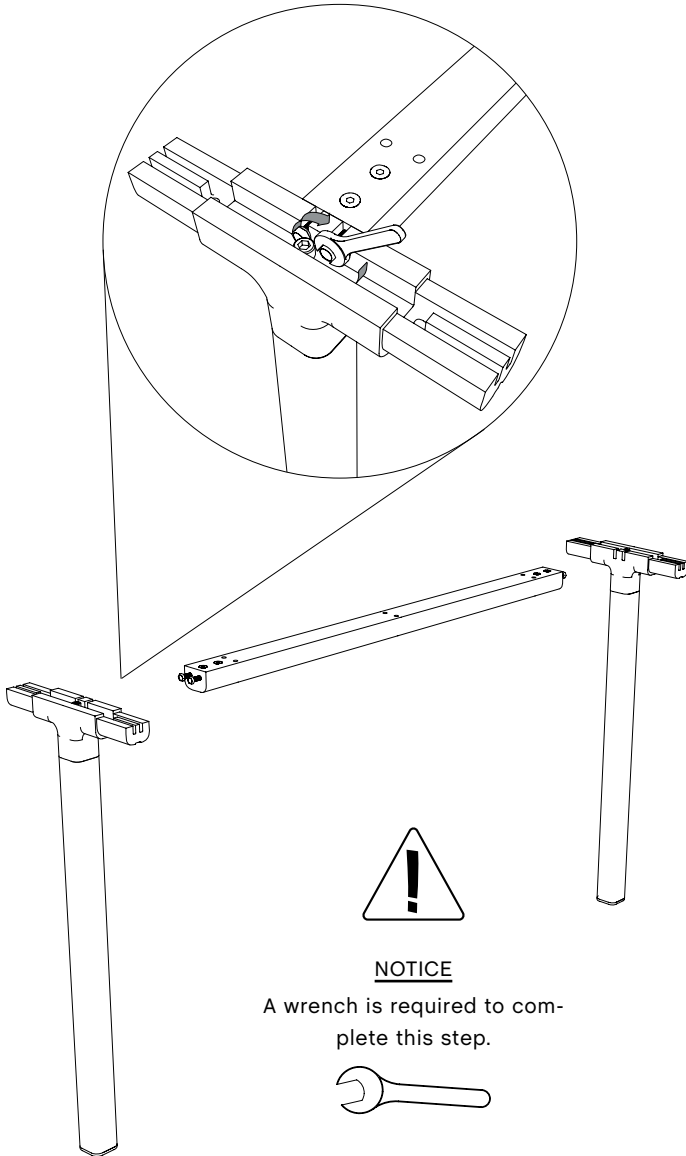
5.

Screw the **F** part to the **D** part, using the **H** part.
Repeat this step for both **F** parts.



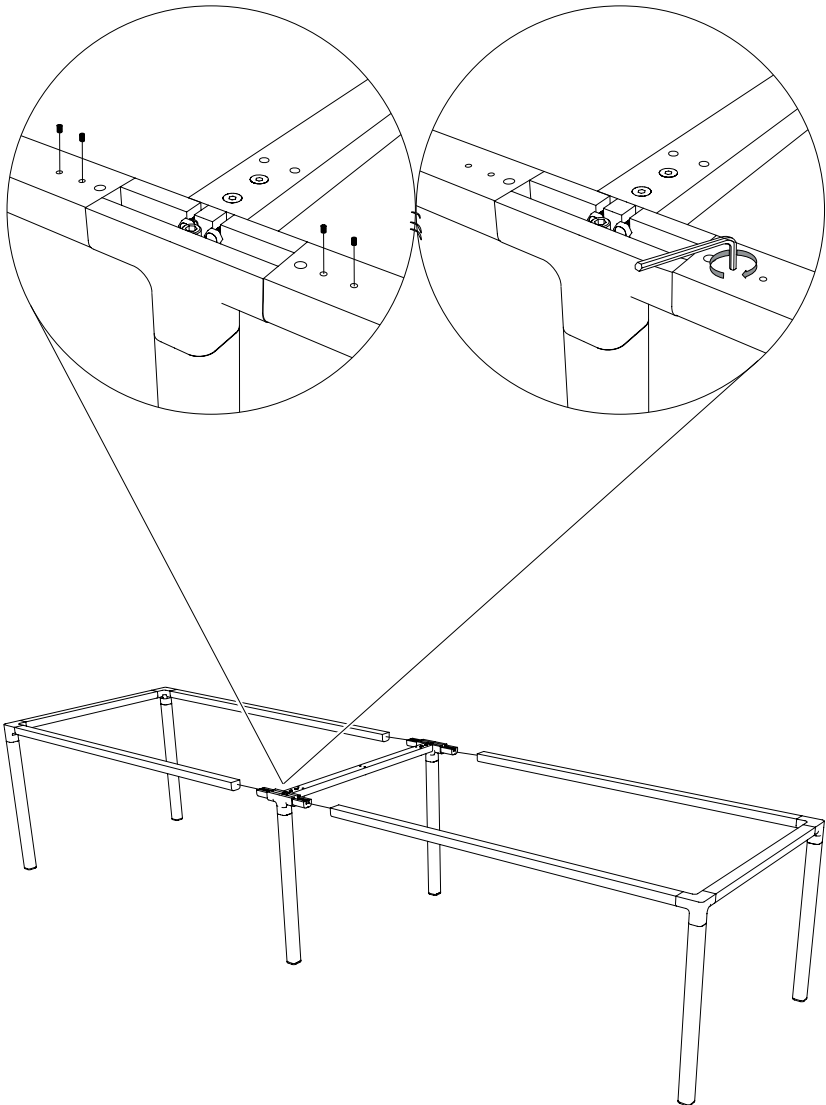
6.

Place the **(M)** part in the **(F)** parts and tighten the bolt.
Repeat this step for both **(F)** parts.



7.

Screw 4 x **L** parts into the **F** part using the **J** part.
Repeat this step for both **F** parts.



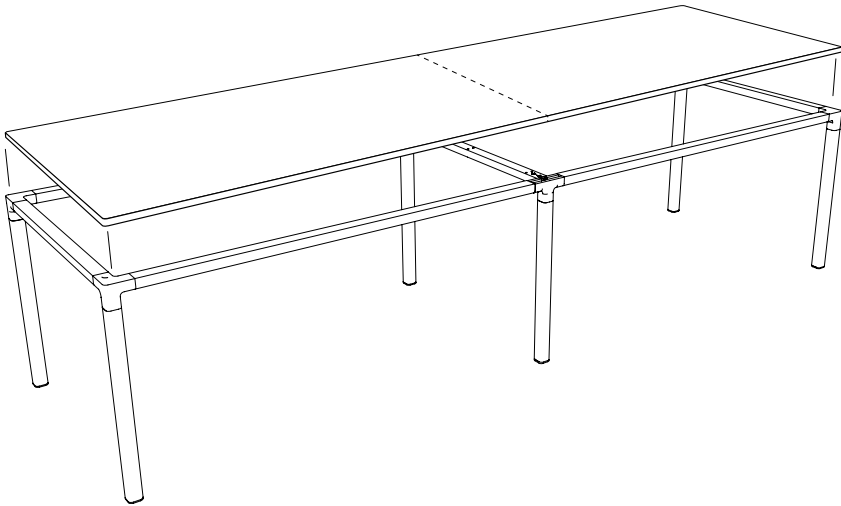
8.

Place the tabletop (A x2) on the frame.



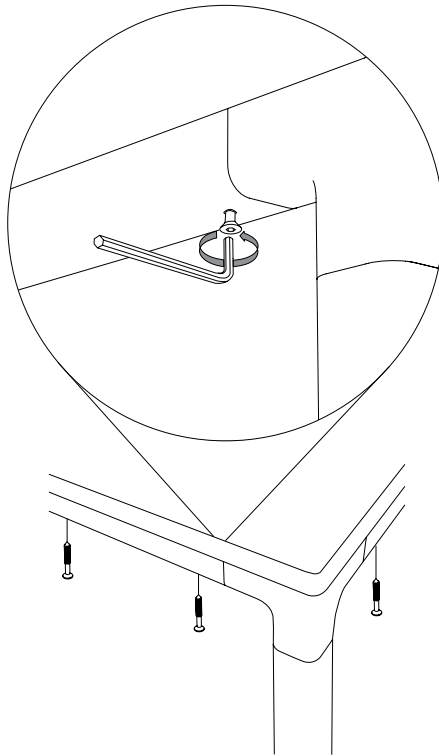
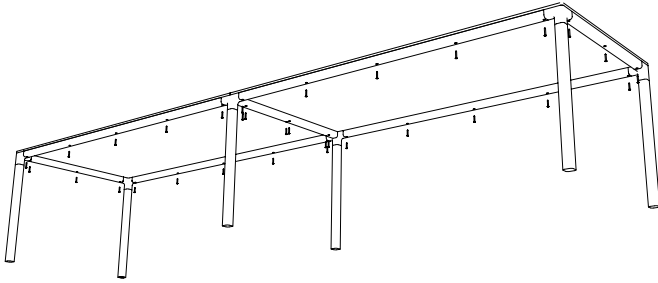
NOTICE

Please be aware that the
L400cm tabletop is split in two.



9.

Screw the **C**, **D** and **E** parts onto the **A** part with the **K** parts, using the **H** part to securely fasten the screws.



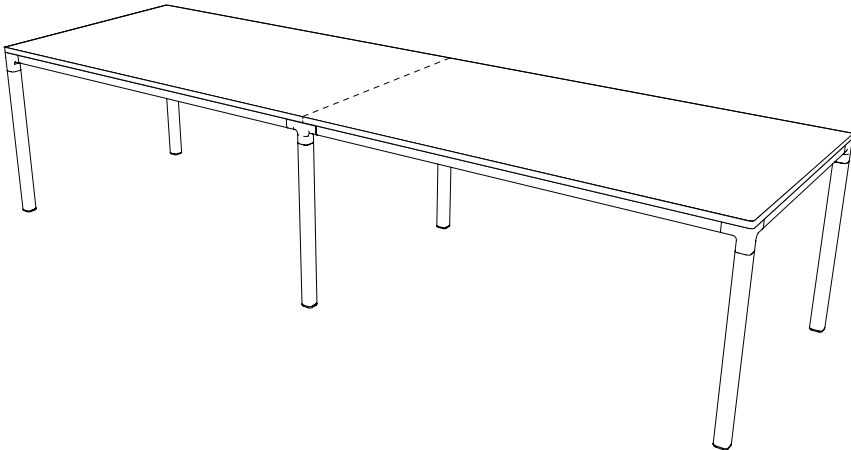
10.

Done!



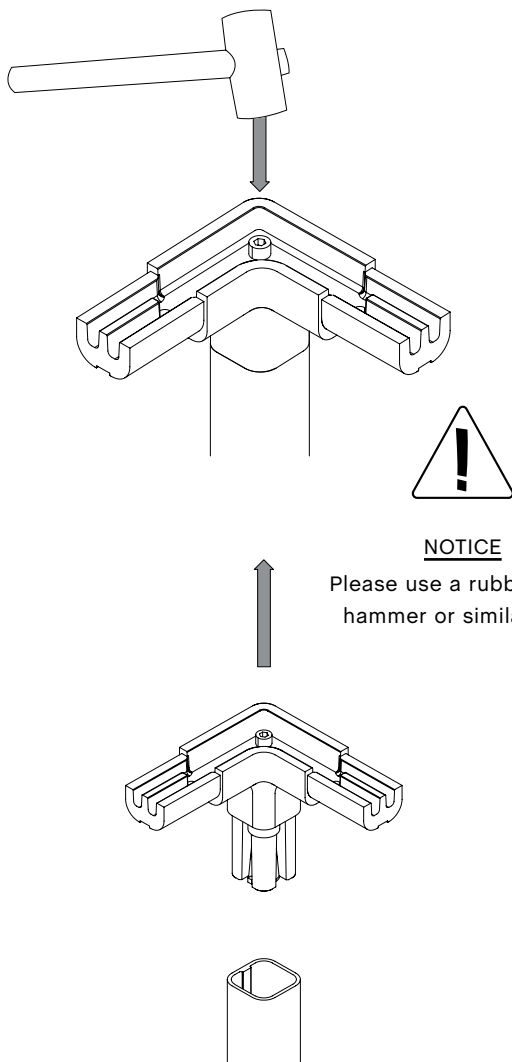
NOTICE

Please be aware that the
L400cm tabletop is split in two.



11.

Please note when disassembling the table, loosen the screws, bash firmly on the screw with a rubber head hammer or something similar that will not break the screw, and pull the leg.



- 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
T12 by scanning the QR code

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

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06/02/2024

HAY

