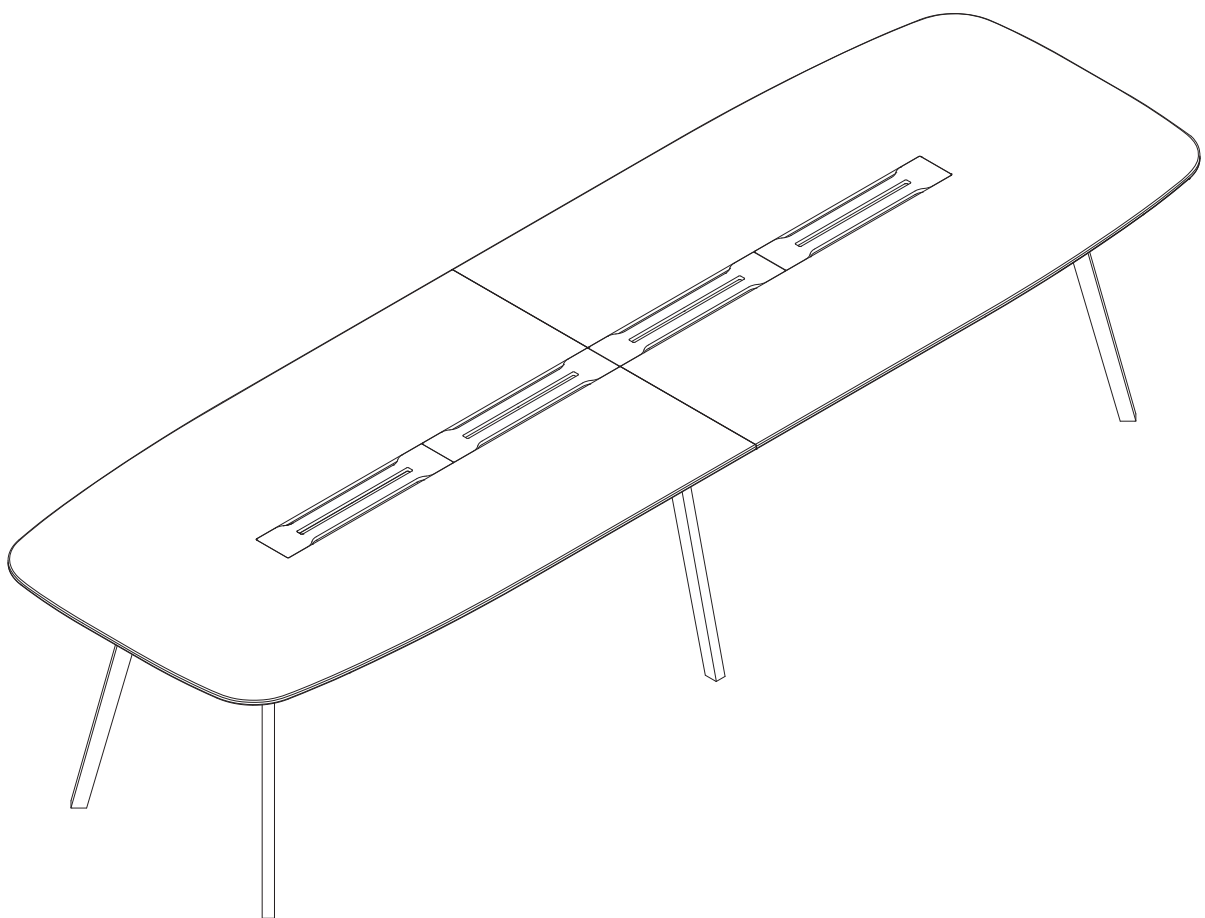


WING

splitted top assembly instructions

istruzioni montaggio piano in due metà
instructions de montage en deux moitiés



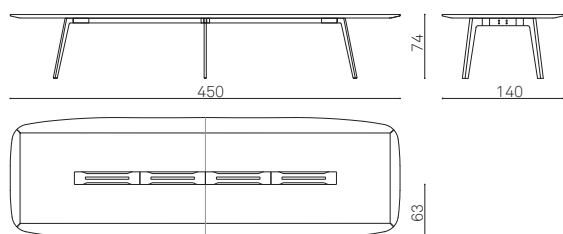
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The installation procedure shown here refers to the following Wing products:

Il procedimento di installazione qui illustrato è riferito ai seguenti prodotti Wing:

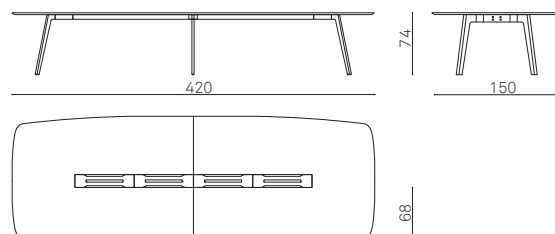
La procédure d'installation présentée ici concerne les produits Wing suivants :

MEETING

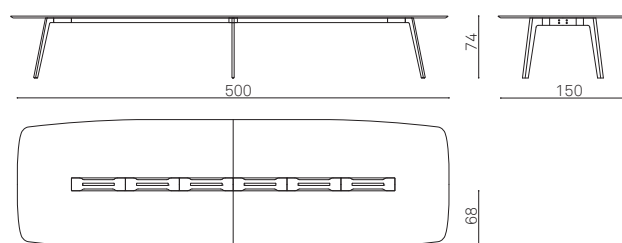


WI 450

WORKING TABLE

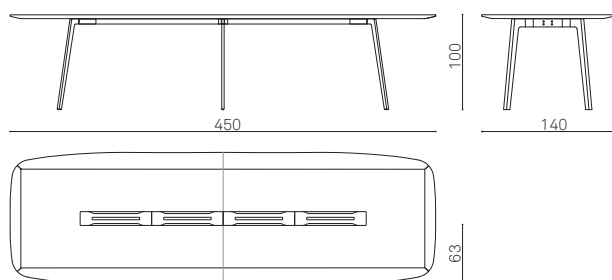


WI 420



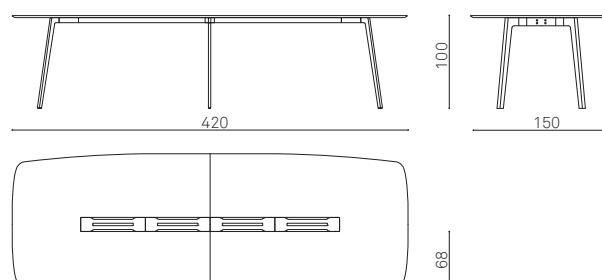
WI 500

HIGH MEETING

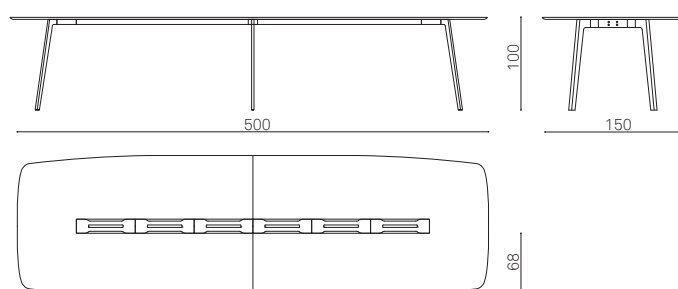


WI 450H

HIG WORKING TABLE



WI 420H

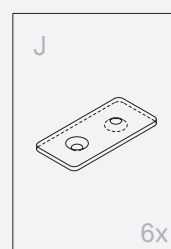
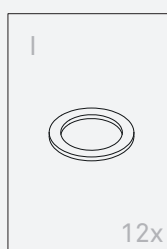
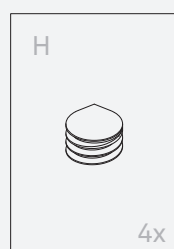
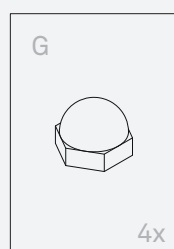
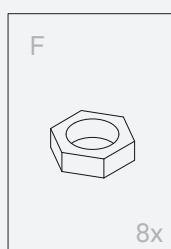
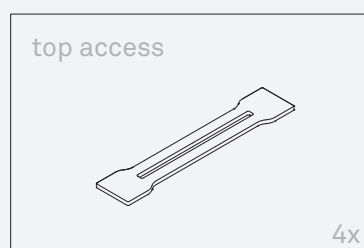
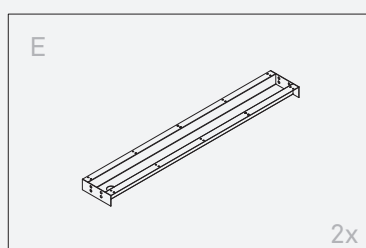
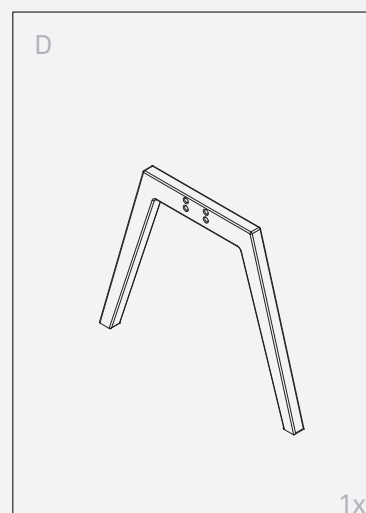
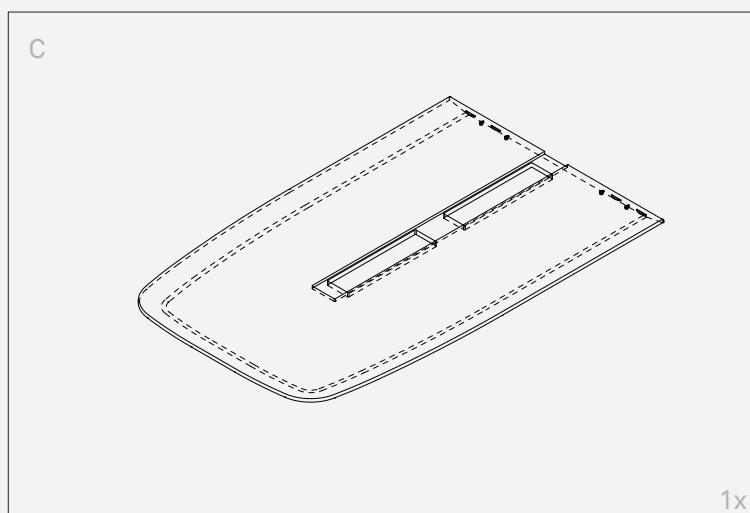
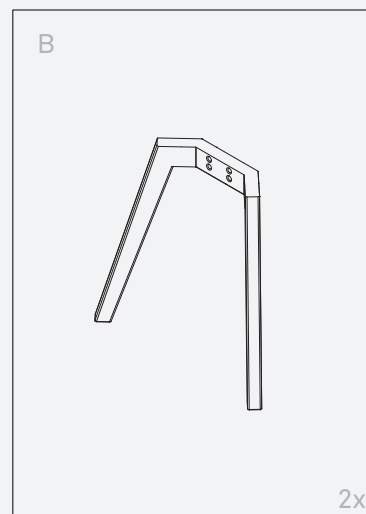
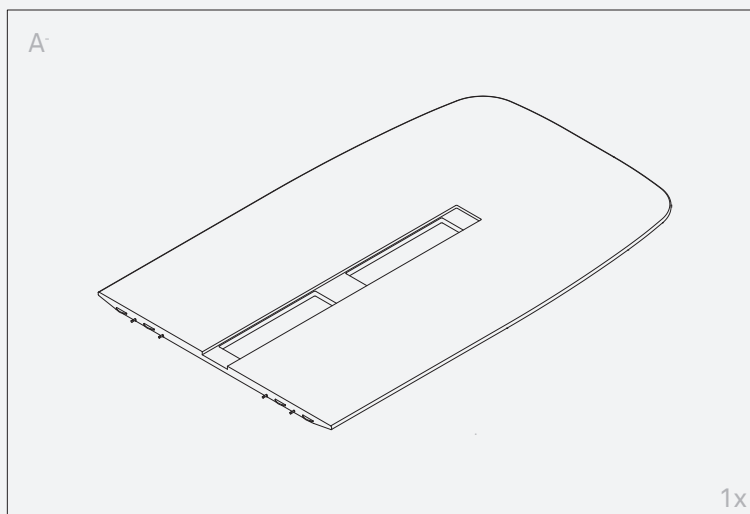


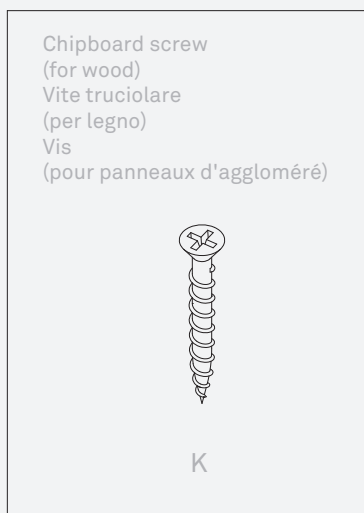
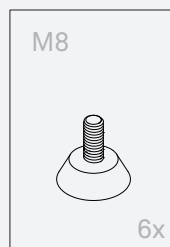
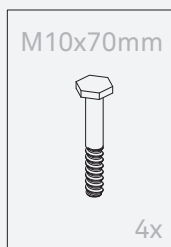
WI 500H

true

Components

Componenti | Éléments

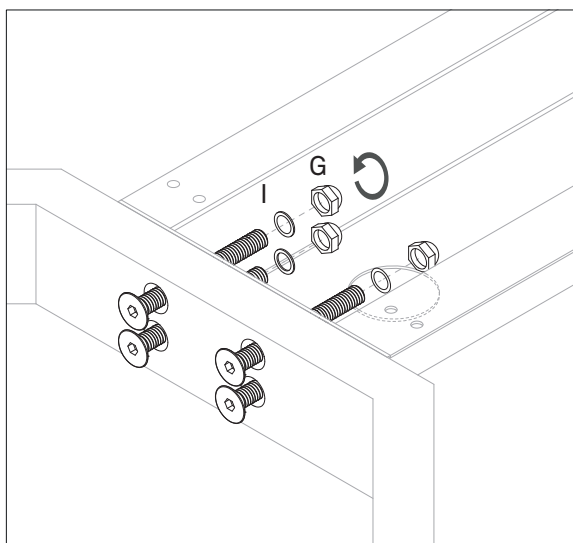
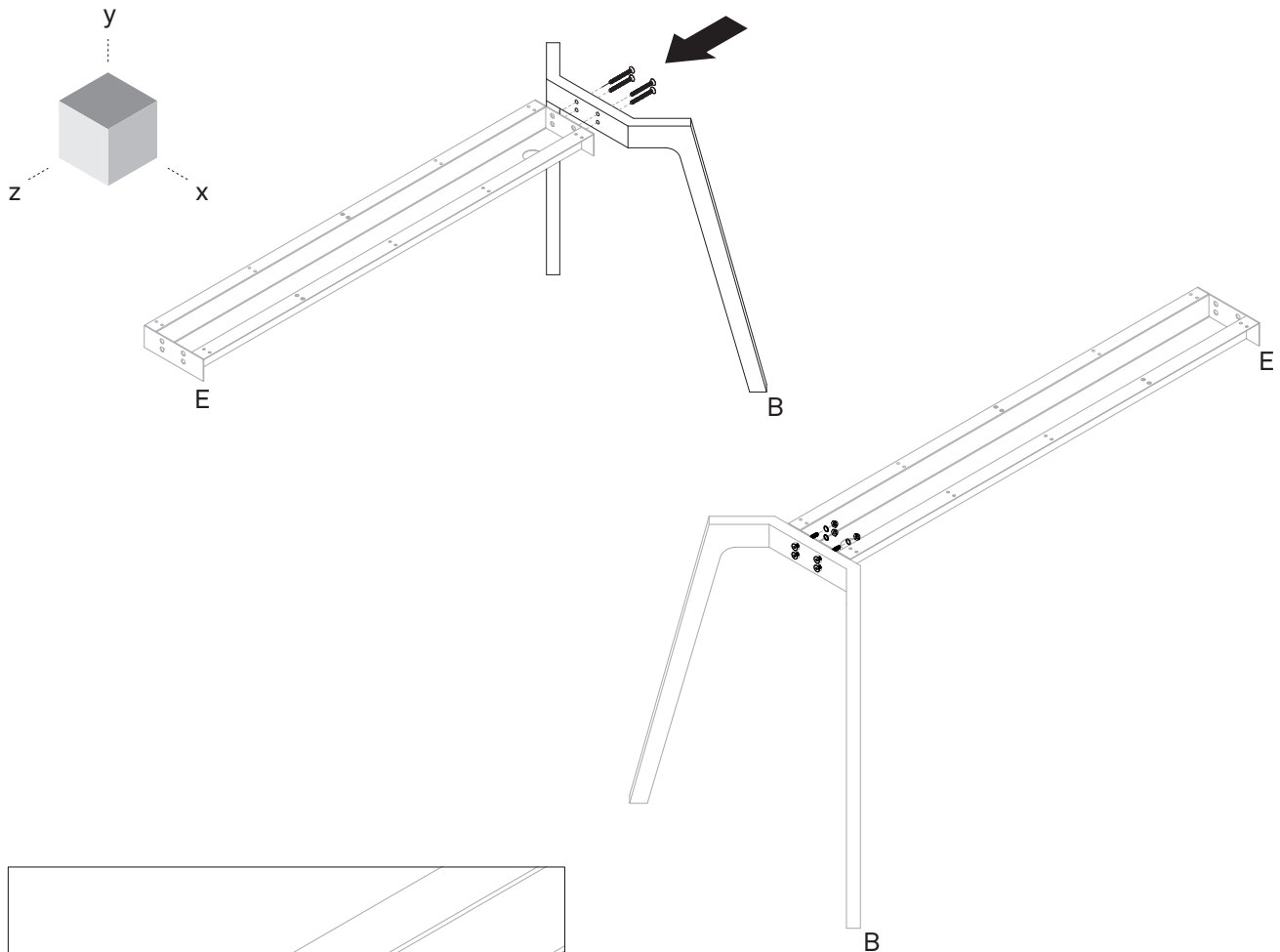




Step 1

Combine each leg B with beam E, each using the four M10x55mm screws and secure them with the washers I and the blind nuts G.

Unire ogni gamba B con la trave E, ciascuna tramite le quattro viti M10x55mm e fissarle ognuna con le rondelle I e i dadi ciechi G.
Assemblez chaque pied B avec la poutre E, chacune avec les quatre vis M10x55mm et fixez-les avec les rondelles I et les écrous aveugles G.

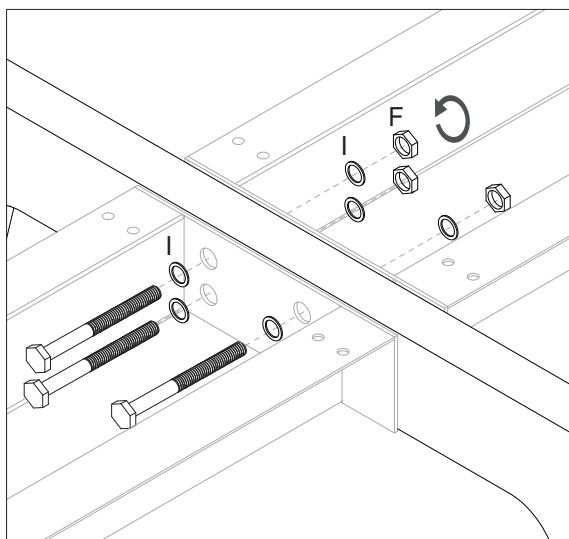
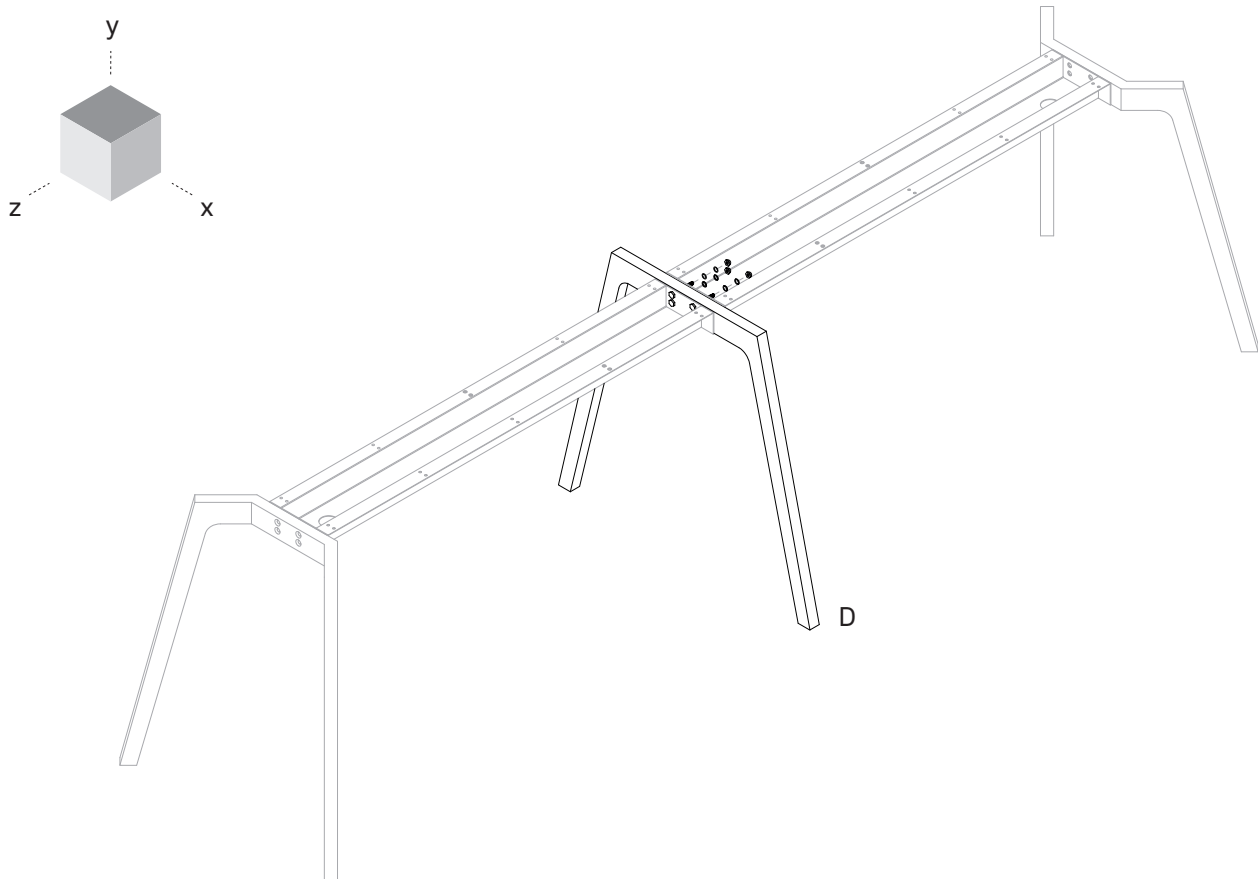


true

Step 2

Combine the two structures to leg D using the M10x70mm screws,
inserting two washers I for each, secured by a nut F.

Unire le due strutture alla gamba D tramite le viti M10x70mm, inserendo per ciascuna, due rondelle I, fissati da un dado F.
Assemblez les deux structures au pied D avec les vis M10x70mm,
en insérant deux rondelles I pour chacun d'eux, fixées par un écrou F.



F
x4



I
x8



M10x70mm
x4

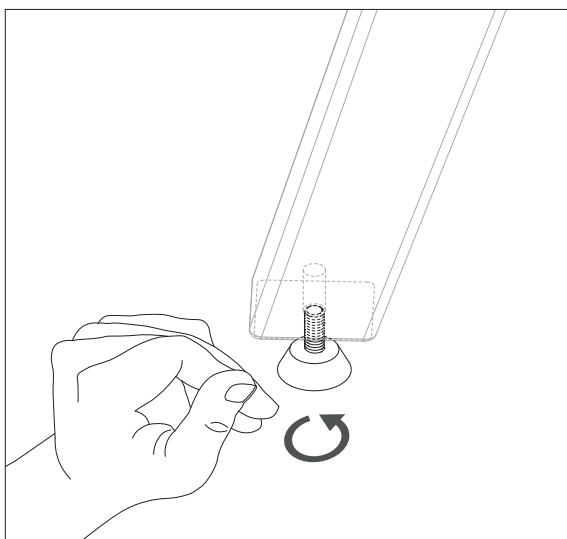
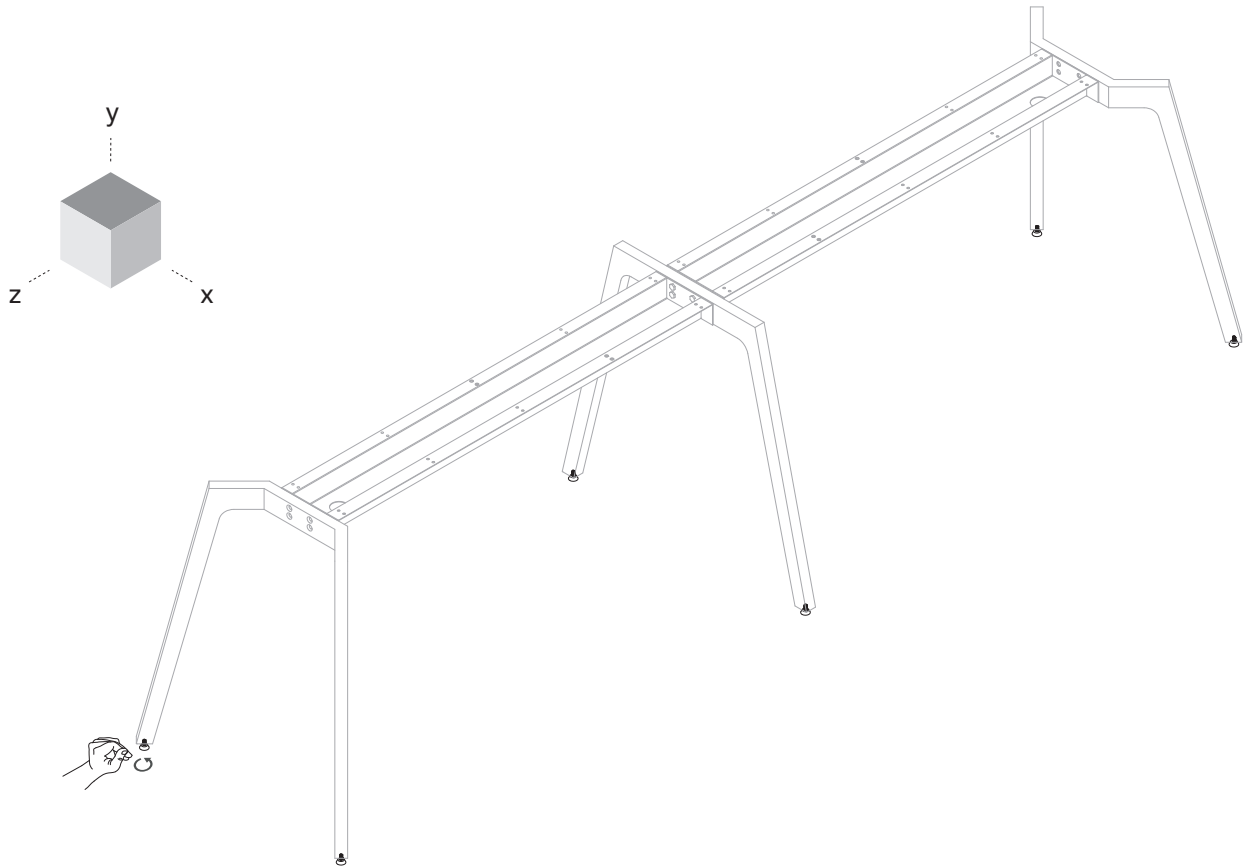
true

Step 3

If you have adjustable feet M8, screw them at the desired height to ensure stability on the floor.

Se si dispone dei piedini regolabili M8, avvitarli fino all'altezza desiderata che garantisca stabilità sul piano.

Si vous avez des pieds réglables M8, vissez-les à la hauteur souhaitée qui assure stabilité sur le sol.



M8
x6

true

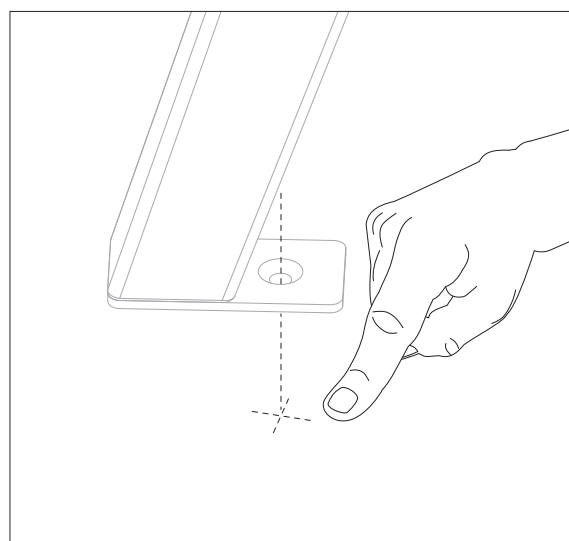
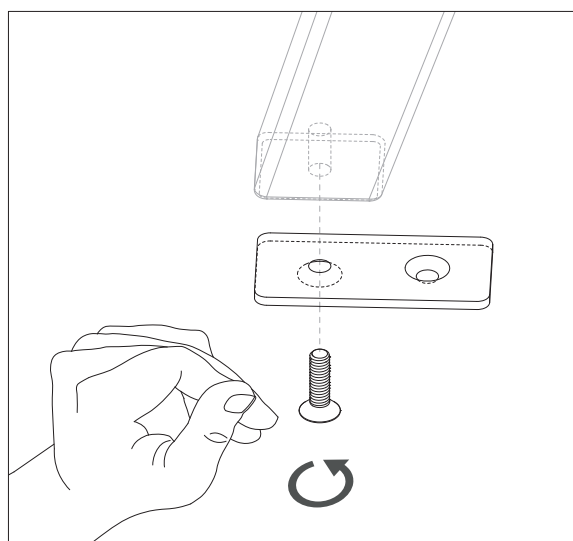
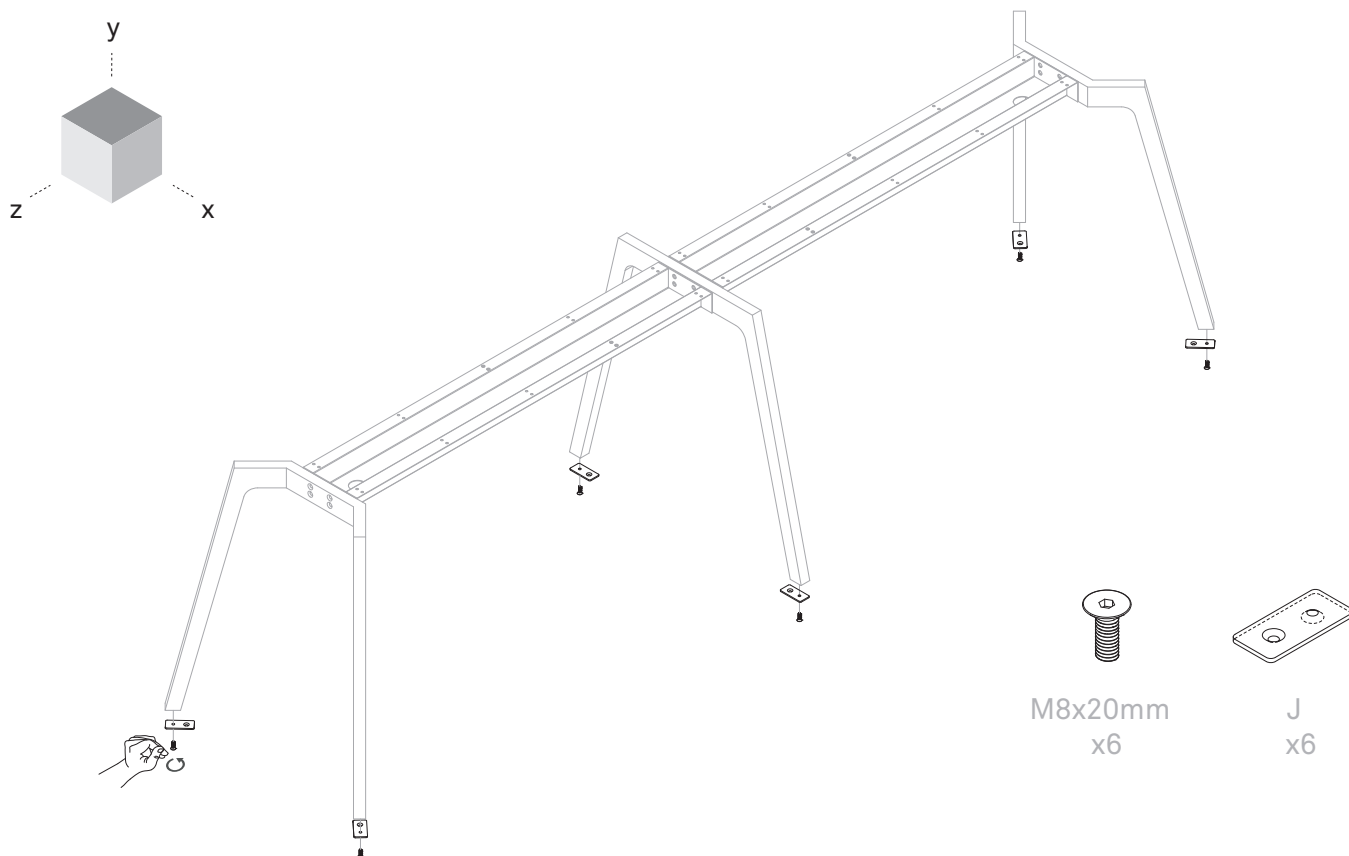
Step 4

If you have the floor mounting kit, secure the element J on each leg with the M8x20mm screw.
Then, mark the point where to drill on the floor, in correspondence with the free hole of element J.

Se si dispone del kit fissaggio a pavimento, fissare l'elemento J su ciascuna gamba con la vite M8x20mm.
Successivamente, segnare il punto dove forare nel pavimento, in corrispondenza del foro libero dell'elemento J.

Si vous avez le kit de fixation au sol, fixez l'élément J sur chaque pied avec la vis M8x20mm.

Ensuite, marquez le point où percer dans le sol, au niveau de l'endroit libre de l'élément J.



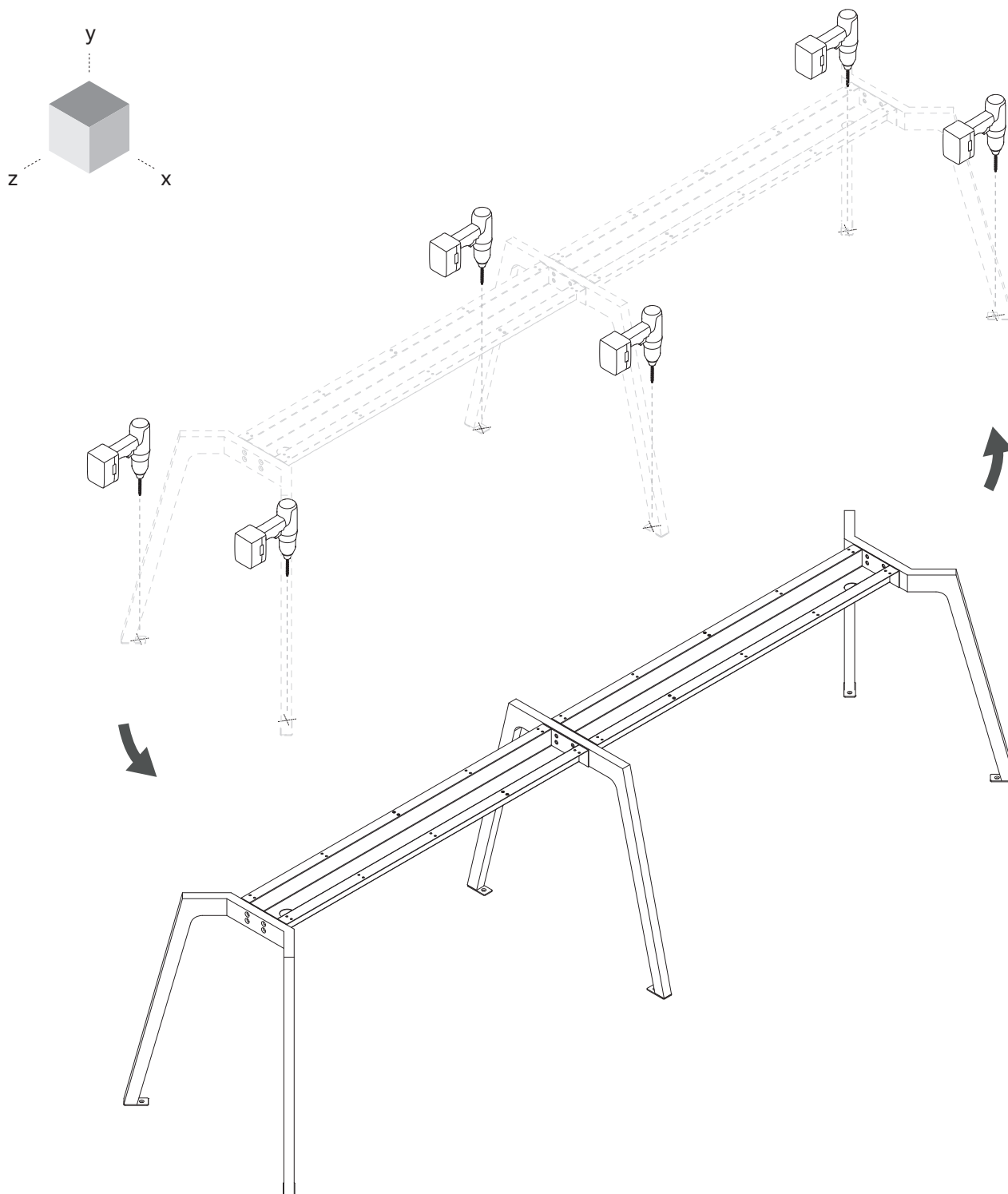
true

Step 5

Move the table and drill the floor on the previously marked points. At the end, replace the table making the holes of the floor coincide with the free holes of the elements J.

Spostare il tavolo e forare il pavimento nei punti contrassegnati in precedenza.
Al termine, riposizionare il tavolo facendo coincidere i fori del pavimento con i fori liberi degli elementi J.

Déplacez la table et percez le sol dans les points marqués précédemment.
À la fin, repositionnez la table en faisant coïncider les trous du sol avec les trous libres des éléments J.



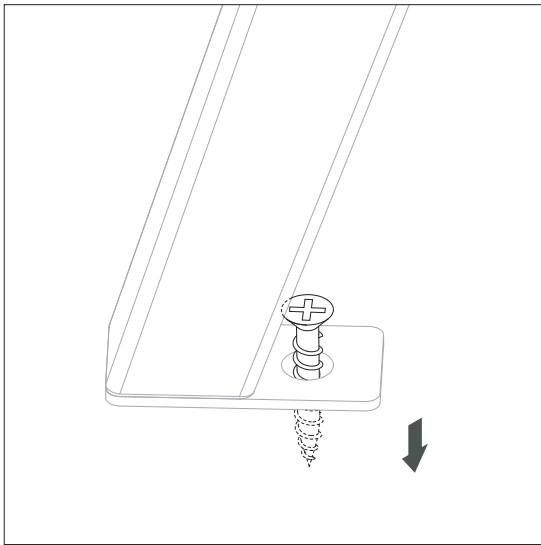
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Step 6

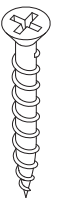
According to the type of the floor, to secure the feet, use the corresponding screws and dowels.

A seconda della tipologia del pavimento, per fissare i piedini, utilizzare le viti e i tasselli corrispondenti.

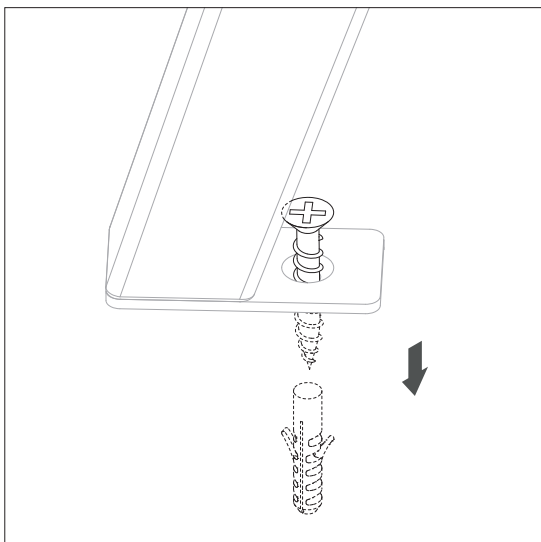
En fonction du type de sol, pour fixer les pieds, utilisez les vis et les chevilles correspondantes.



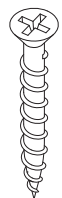
for wood
per legno
pour panneaux d'aggloméré



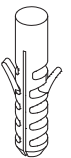
K



for concrete or tiles
per cemento o mattoni
pour le béton ou la brique



L



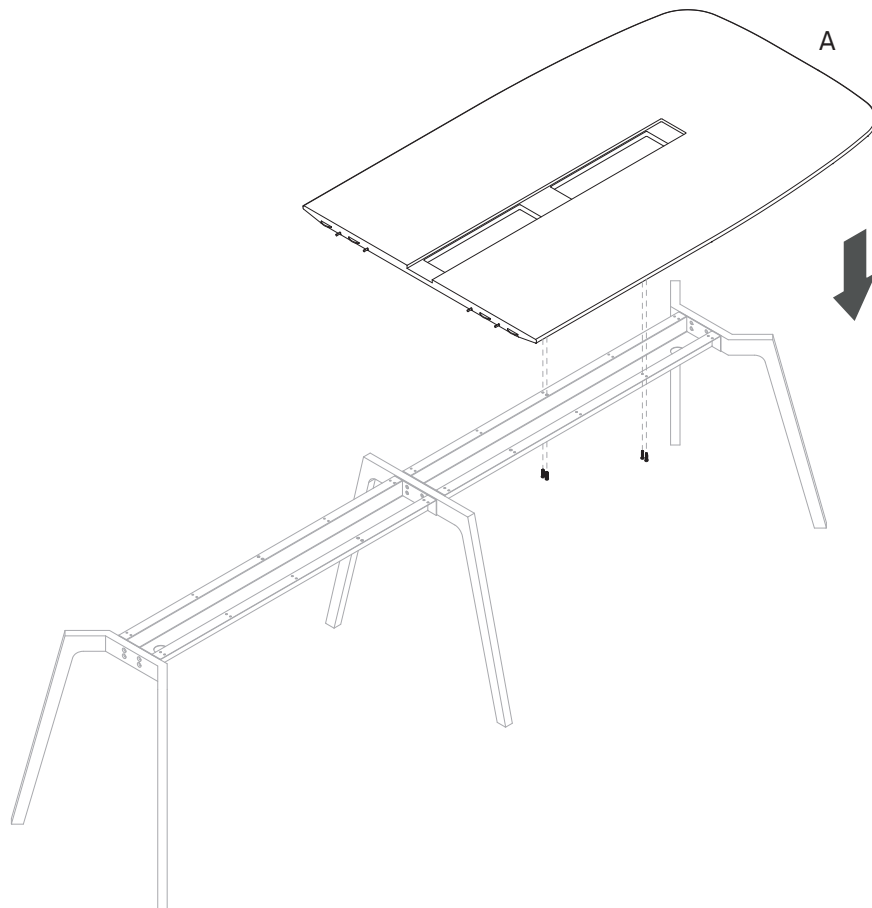
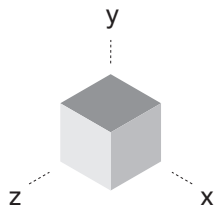
M

true

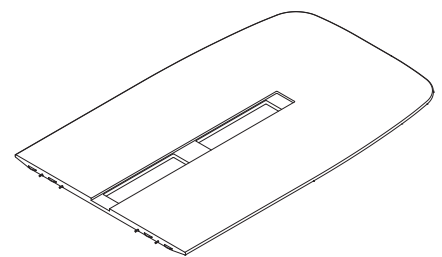
Step 7

Place shelf A on the structure and secure it with at least four M6x16mm screws to ensure stability.

Appoggiare il piano A alla struttura fissandolo con almeno quattro viti M6x16mm per garantirgli stabilità.
Placez le plateau A sur la structure et fixez-le avec au moins quatre vis M6x16mm pour assurer la stabilité.



M6x16mm
x4



A
x1

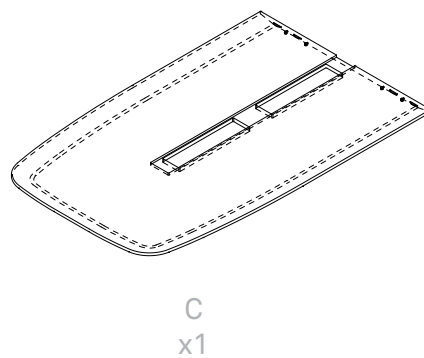
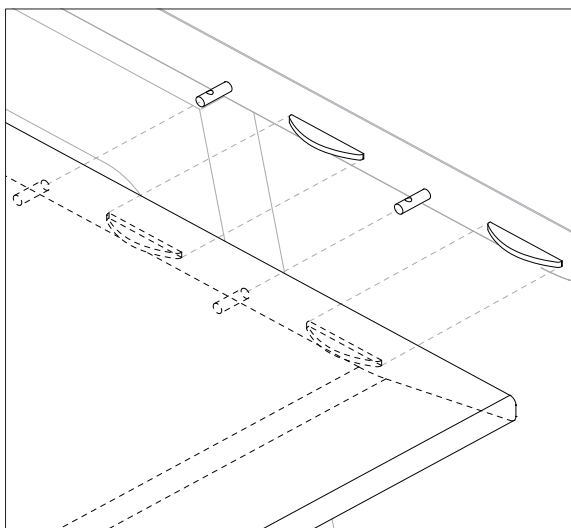
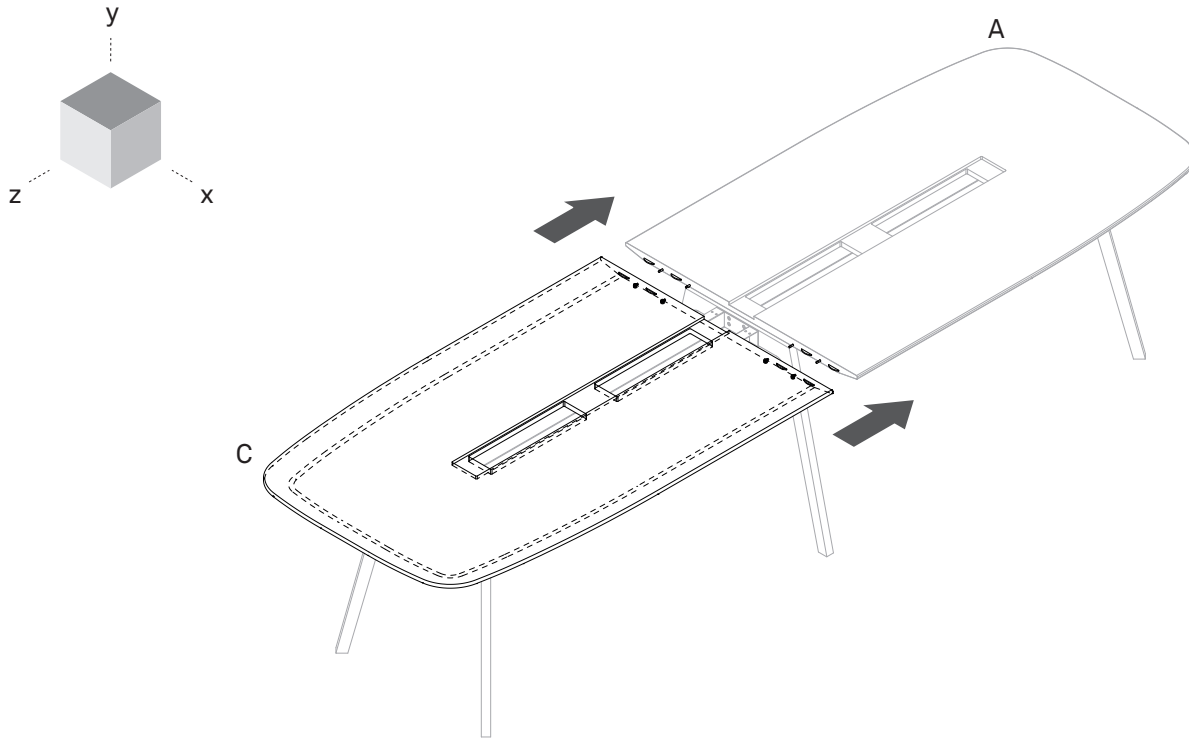
true

Step 8

Place shelf C on the structure and fit it with shelf A in the corresponding holes and slots.

Appoggiare il piano C alla struttura e incastrarlo con il piano A inserendolo negli appositi fori e fessure corrispondenti.

Placez l'étagère C sur la structure et ajustez-la avec l'étagère A dans les trous et fentes correspondants.

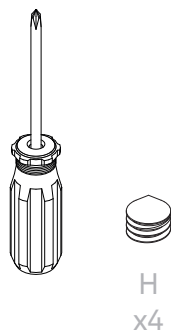
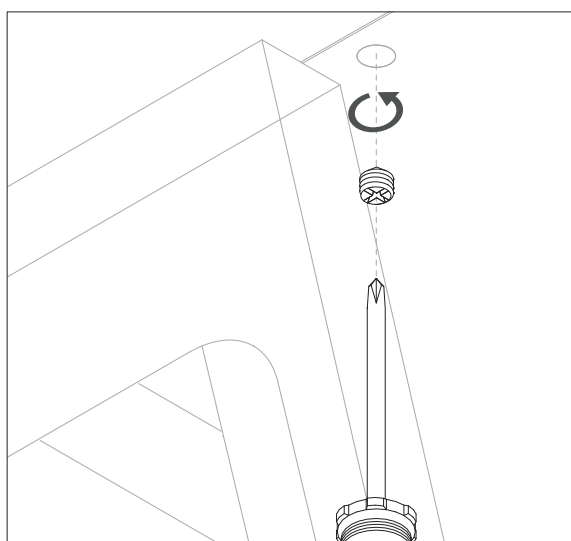
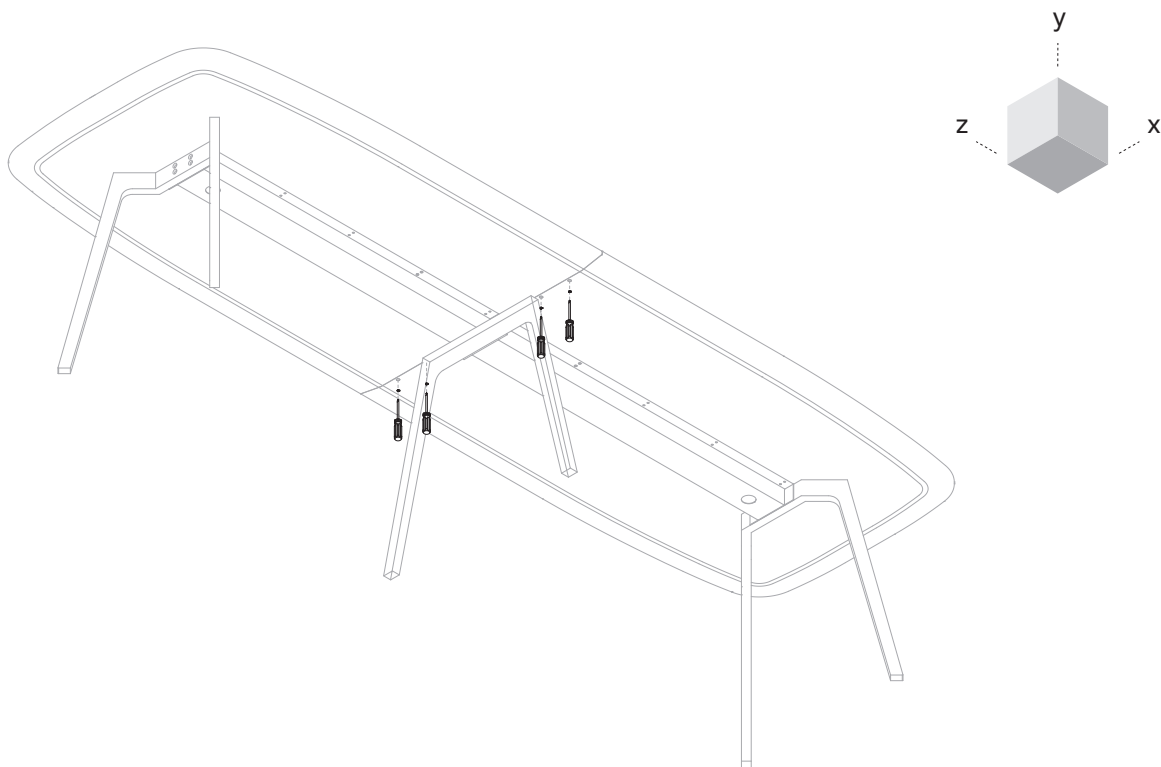


true

Step 9

To ensure stability to top A and C, use a Phillips head screwdriver to screw the 4 dowels H into the four holes located inside top C.

Per garantire stabilità ai due piani A e C, avvitare con un cacciavite a stella i 4 grani H nei quattro fori presenti all'interno del piano C.
Pour assurer la stabilité des deux plateaux A et C, utilisez un tournevis cruciforme pour visser les 4 chevilles H dans les quatre trous présents à l'intérieur du plateau C.

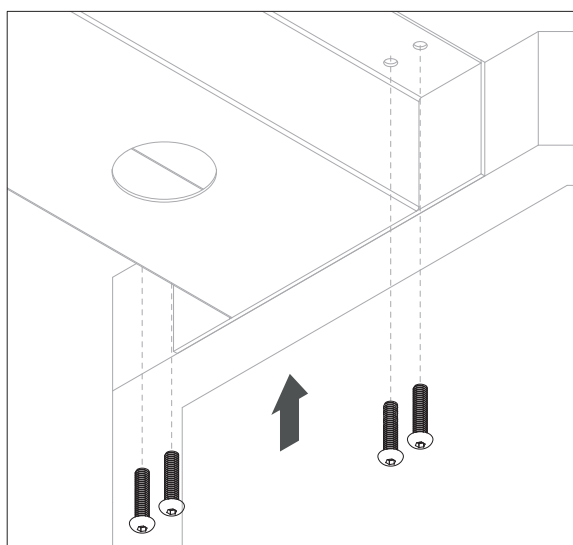
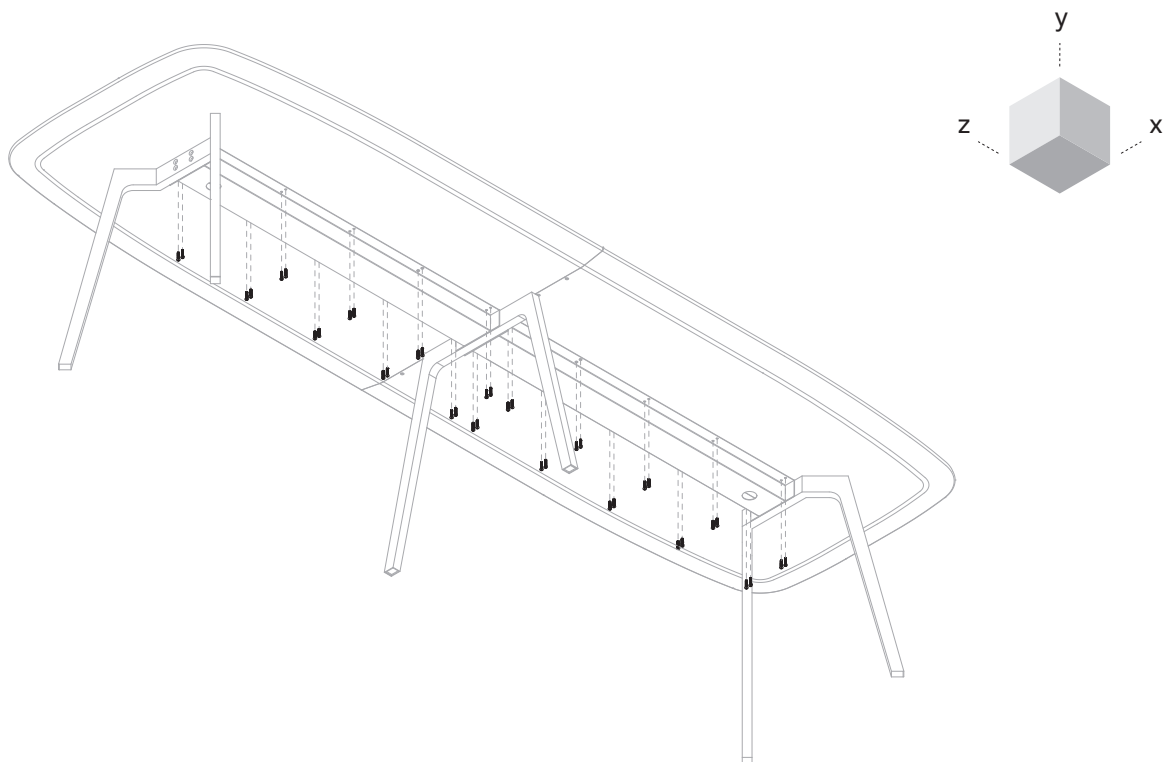


true

Step 10

Secure the two shelves A and C to the structure using the 36 M6x16mm screws.

Fissare i due piani A e C alla struttura tramite le 36 viti M6x16mm.
Fixez les deux étagères A et C à la structure avec les 36 vis M6x16mm.



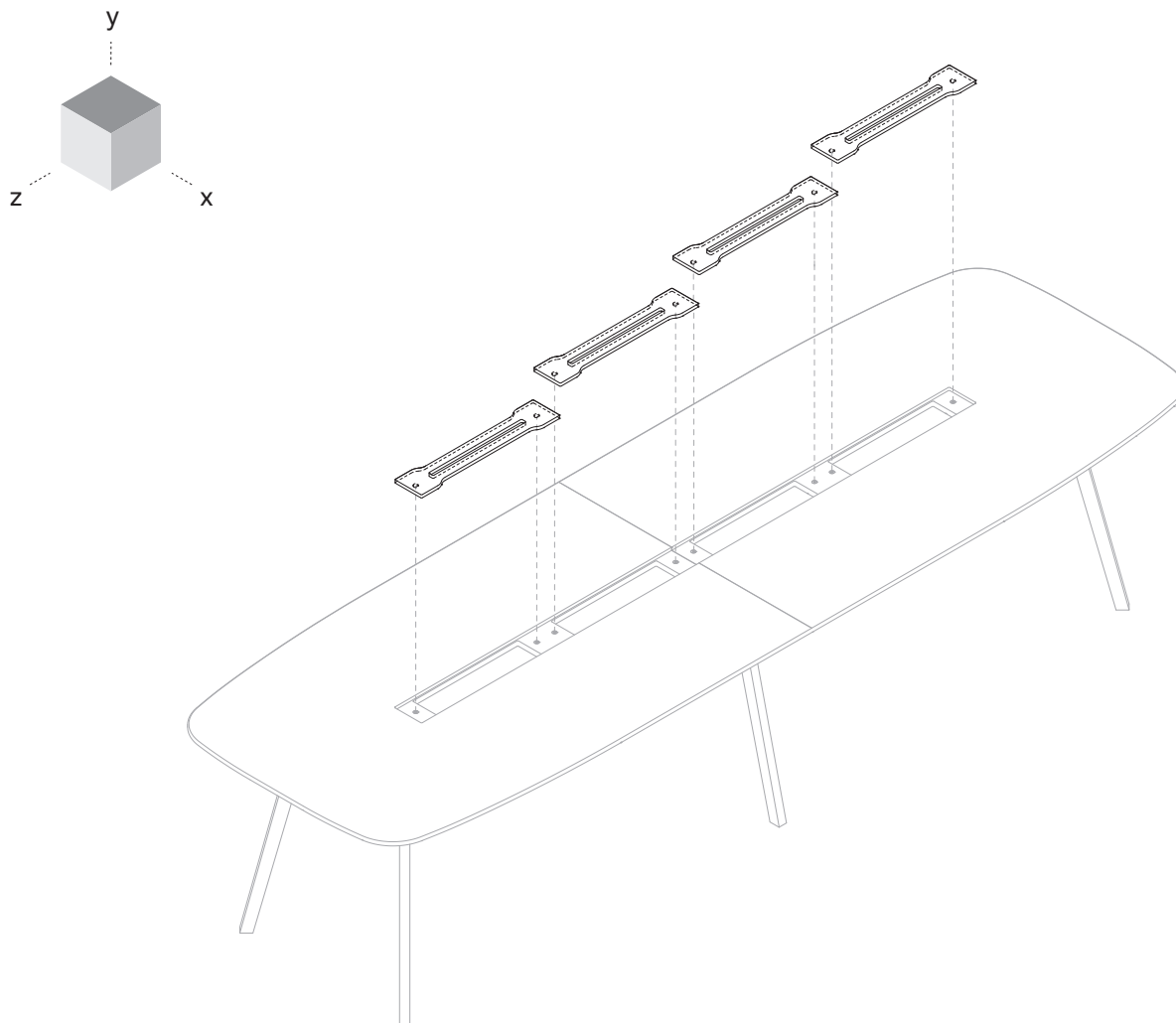
M6x16mm
x36

true

Step 11

Insert or remove the 4 top access to the central channel traverse by magnets system according to specific necessity.

A seconda della necessità, inserire o rimuovere i 4 top access, fissati nella cavità centrale del piano tramite calamite.
Selon les besoins, insérez ou retirez les 4 accès supérieurs, qui sont fixés dans la cavité centrale du plateau par d'aimants.



true

WING

Care and Maintenance

In order to keep the product in good condition for as long as possible, we recommend that you do not lean on the edges of the surfaces or use the table tops as seats. The table tops should not be used as a base to retrieve objects that are placed on top. We recommend to use two or more people to move the table to new positions, taking care not to drag it along the floor but to lift it from the ground. For daily cleaning, avoid abrasive sponges and always use a microfibre cloth soaked only in a neutral, non-abrasive detergent without additives. In the event of minor scratches, apply beeswax. To clean the steel legs, use a cloth soaked in warm water and neutral detergent and wipe thoroughly.

Cura e Manutenzione

Al fine di mantenere in buone condizioni il prodotto più a lungo possibile, sconsigliamo di appoggiarsi sui bordi delle superfici e di non utilizzare i piani dei tavoli come sedute. Gli stessi piani poi non vanno impiegati come base d'appoggio per recuperare oggetti situati in alto. Raccomandiamo di servirsi di due o più persone per ricollocare il tavolo in nuove posizioni, avendo cura di non trascinare lungo il pavimento bensì di sollevarlo da terra. Per la pulizia quotidiana, evitare spugne abrasive e utilizzare sempre un panno in microfibra imbevuto esclusivamente con un detergente neutro, non abrasivo e senza additivi. In caso di graffi lievi, applicarvi la cera d'api. Per pulire la gambe in acciaio, servirsi di un panno bagnato con acqua calda e detergente neutro, strofinando a fondo.

Entretien et Maintenance

Afin de conserver le produit en bon état le plus longtemps possible, nous vous recommandons de ne pas vous appuyer sur les bords des surfaces ni d'utiliser les plateaux de la table comme sièges. Les plateaux de la table ne doivent pas être utilisés comme base pour récupérer des objets qui sont placés au-dessus. Nous recommandons d'utiliser deux personnes ou plus pour déplacer la table vers de nouvelles positions, en prenant soin de ne pas la traîner sur le sol mais de la soulever du sol. Pour le nettoyage quotidien, évitez les éponges abrasives et utilisez toujours un chiffon en microfibre imbibé uniquement d'un détergent neutre, non abrasif et sans additifs. En cas de petites rayures, appliquez de la cire d'abeille. Pour nettoyer les pieds en acier, utilisez un chiffon imbibé d'eau chaude et de détergent neutre en frottant en profondeur.

true

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