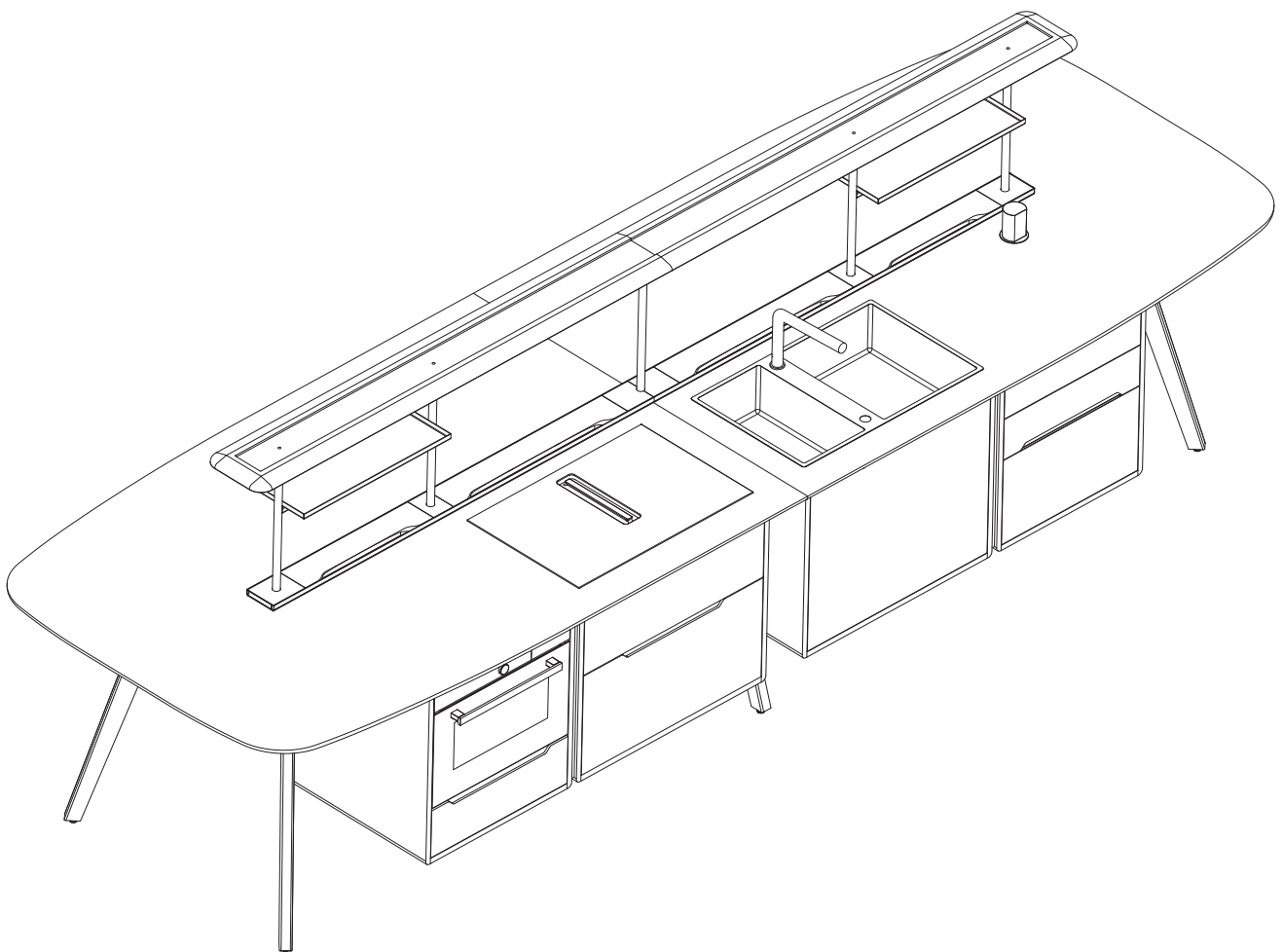


WING KITCHEN

assembly instructions

istruzioni montaggio

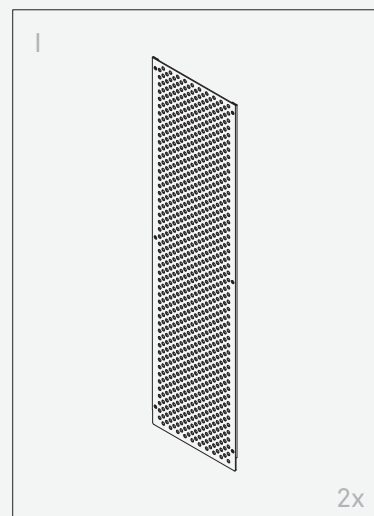
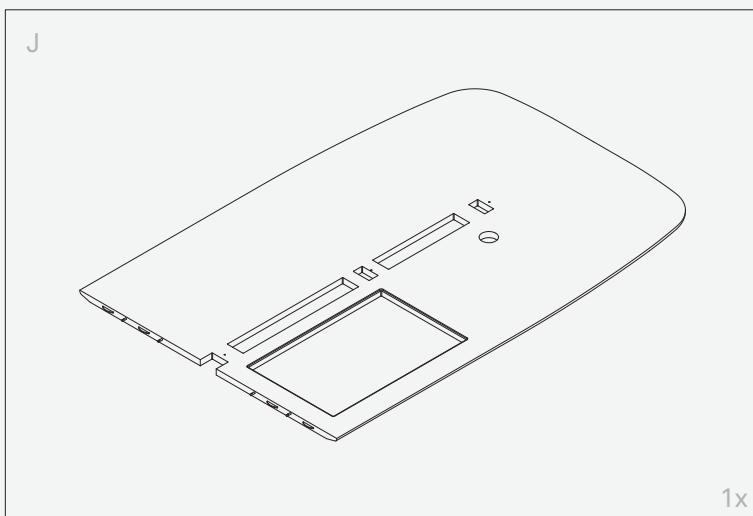
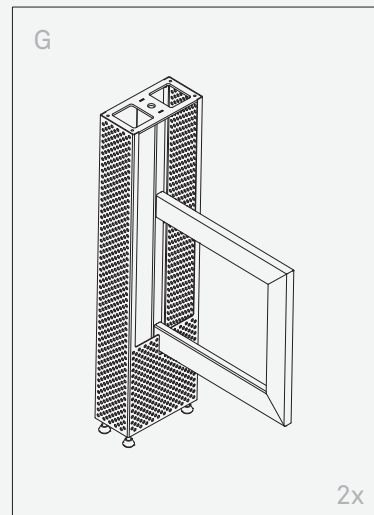
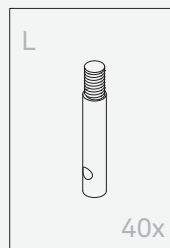
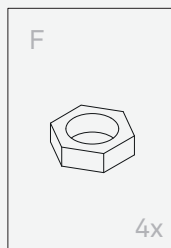
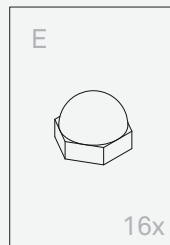
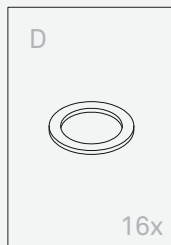
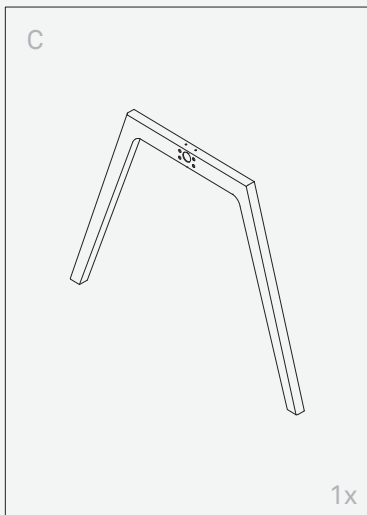
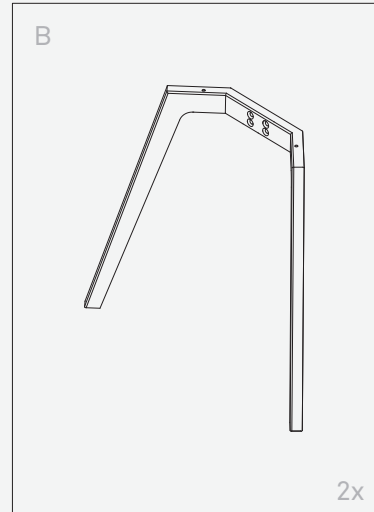
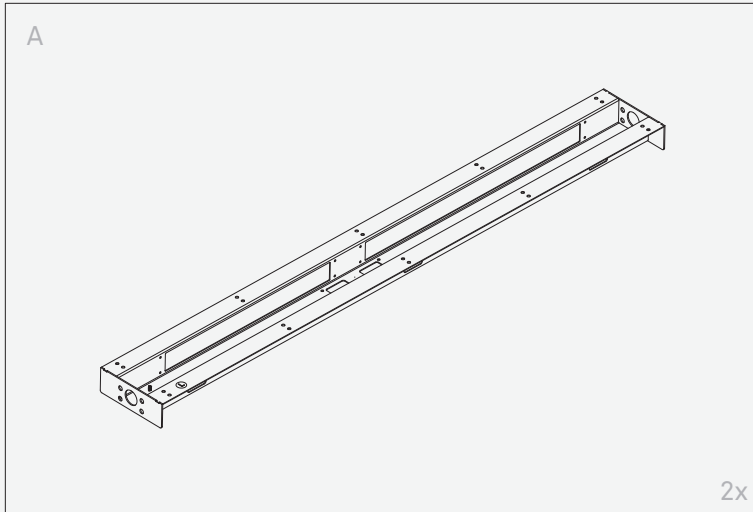
instructions de montage

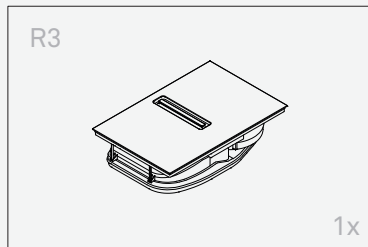
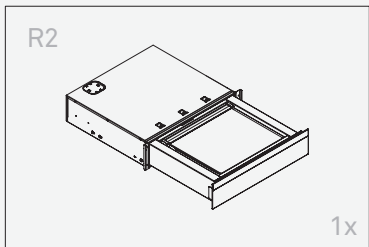
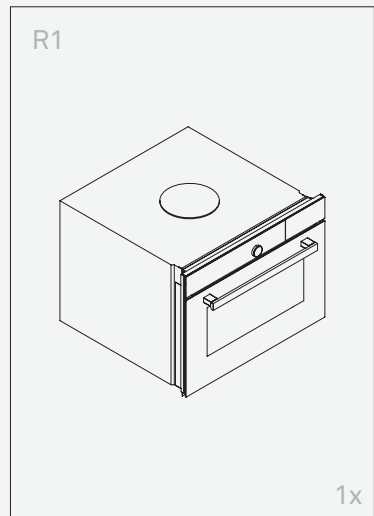
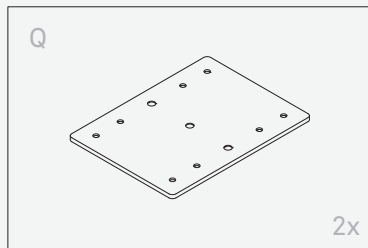
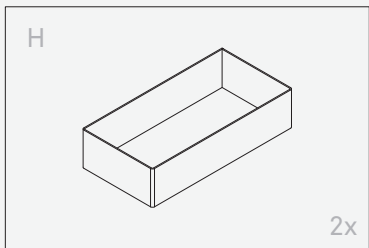
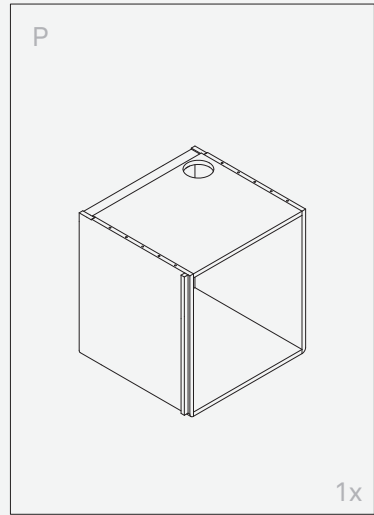
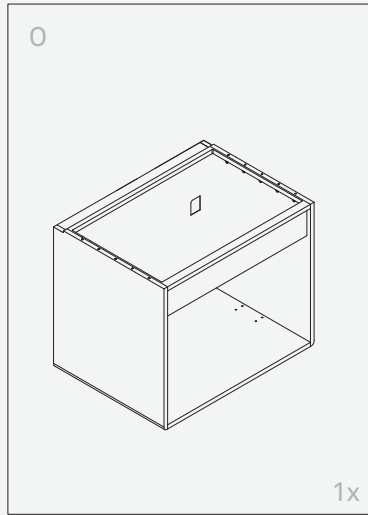
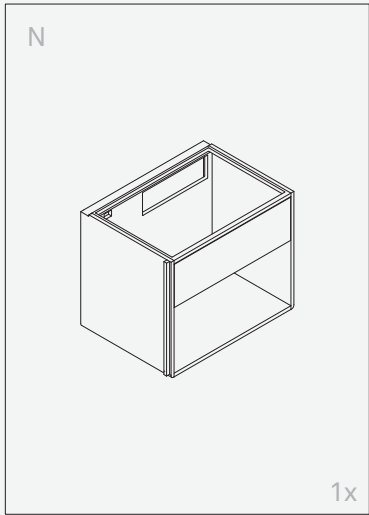
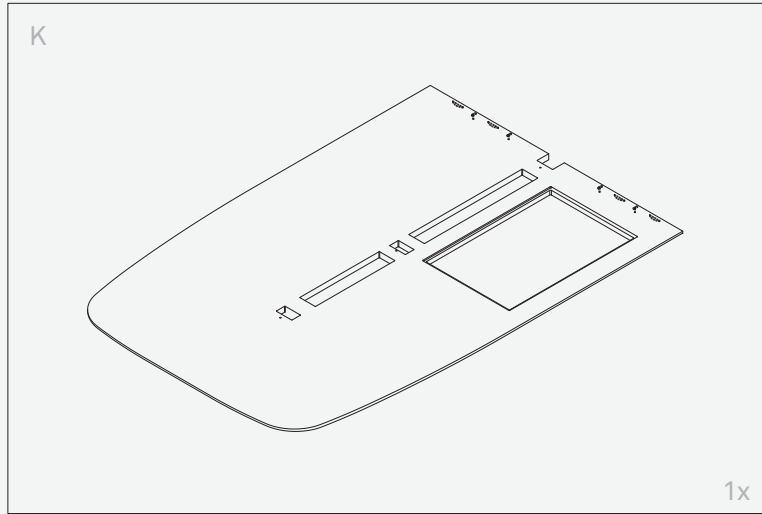
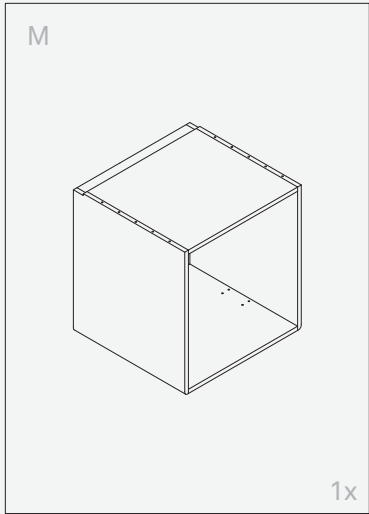


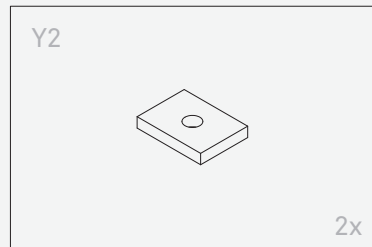
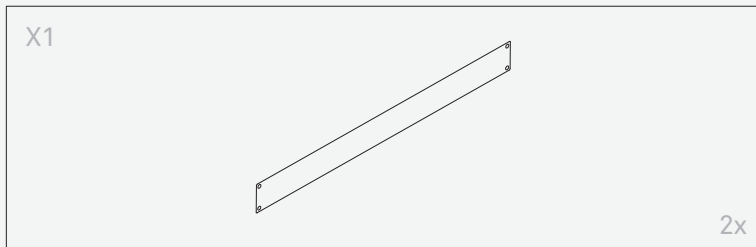
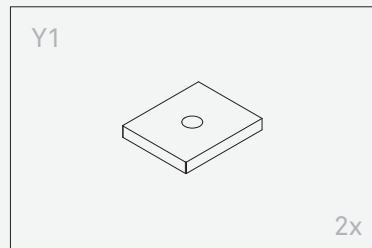
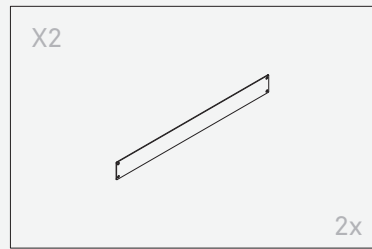
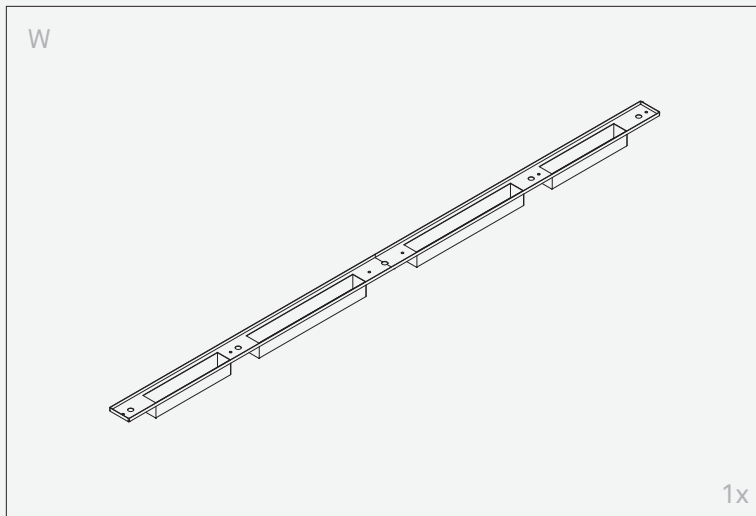
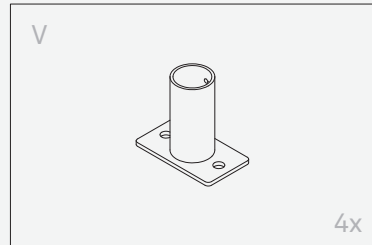
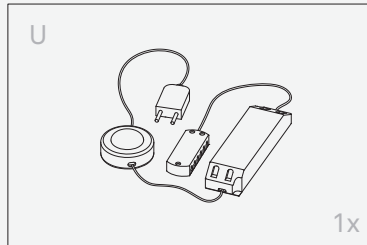
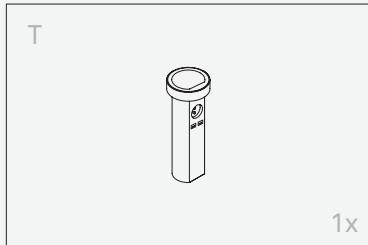
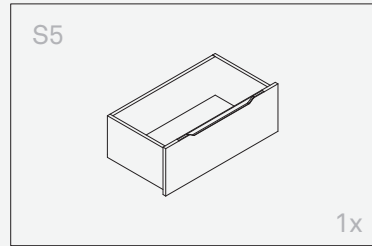
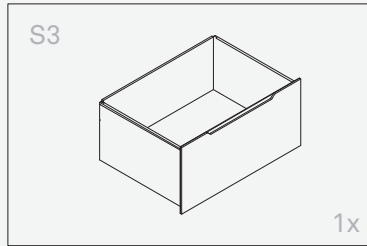
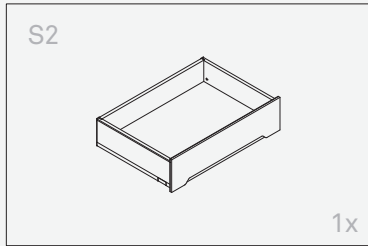
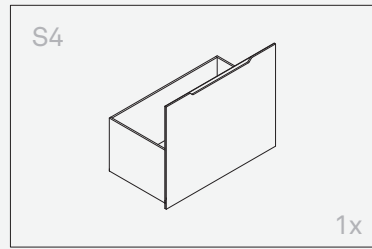
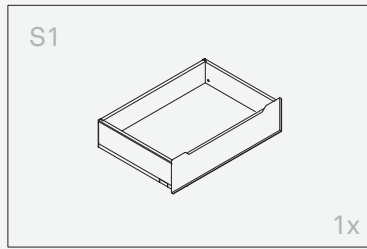
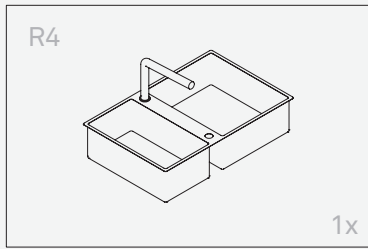
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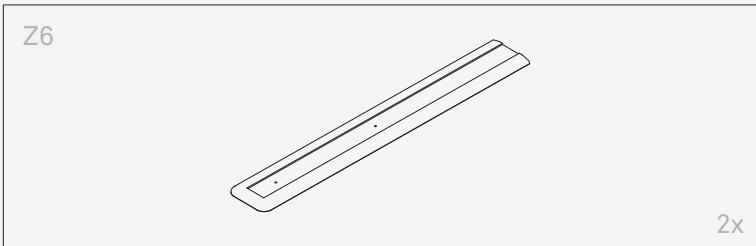
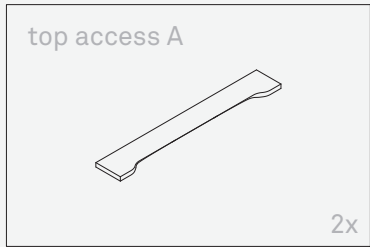
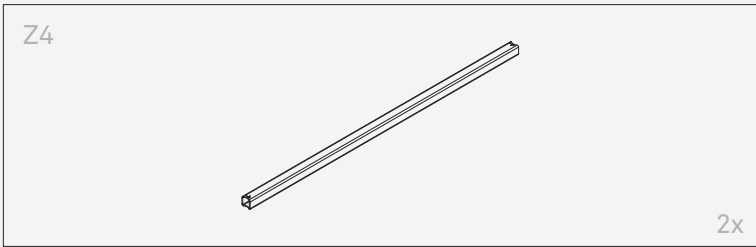
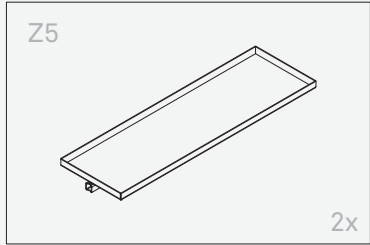
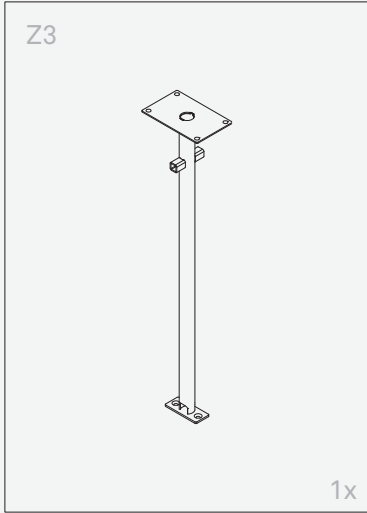
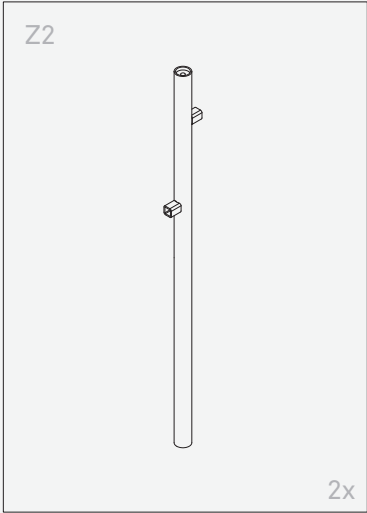
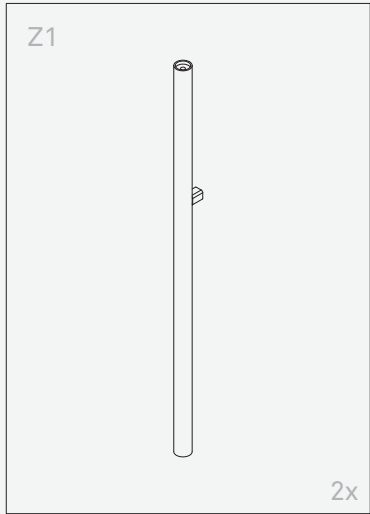
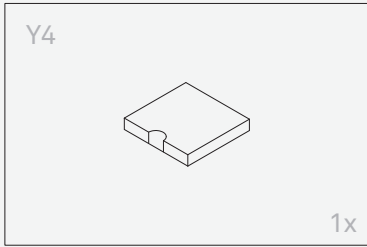
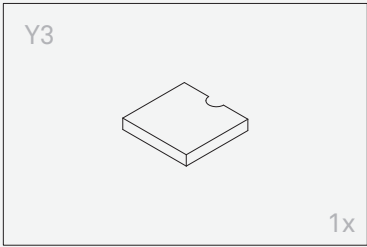
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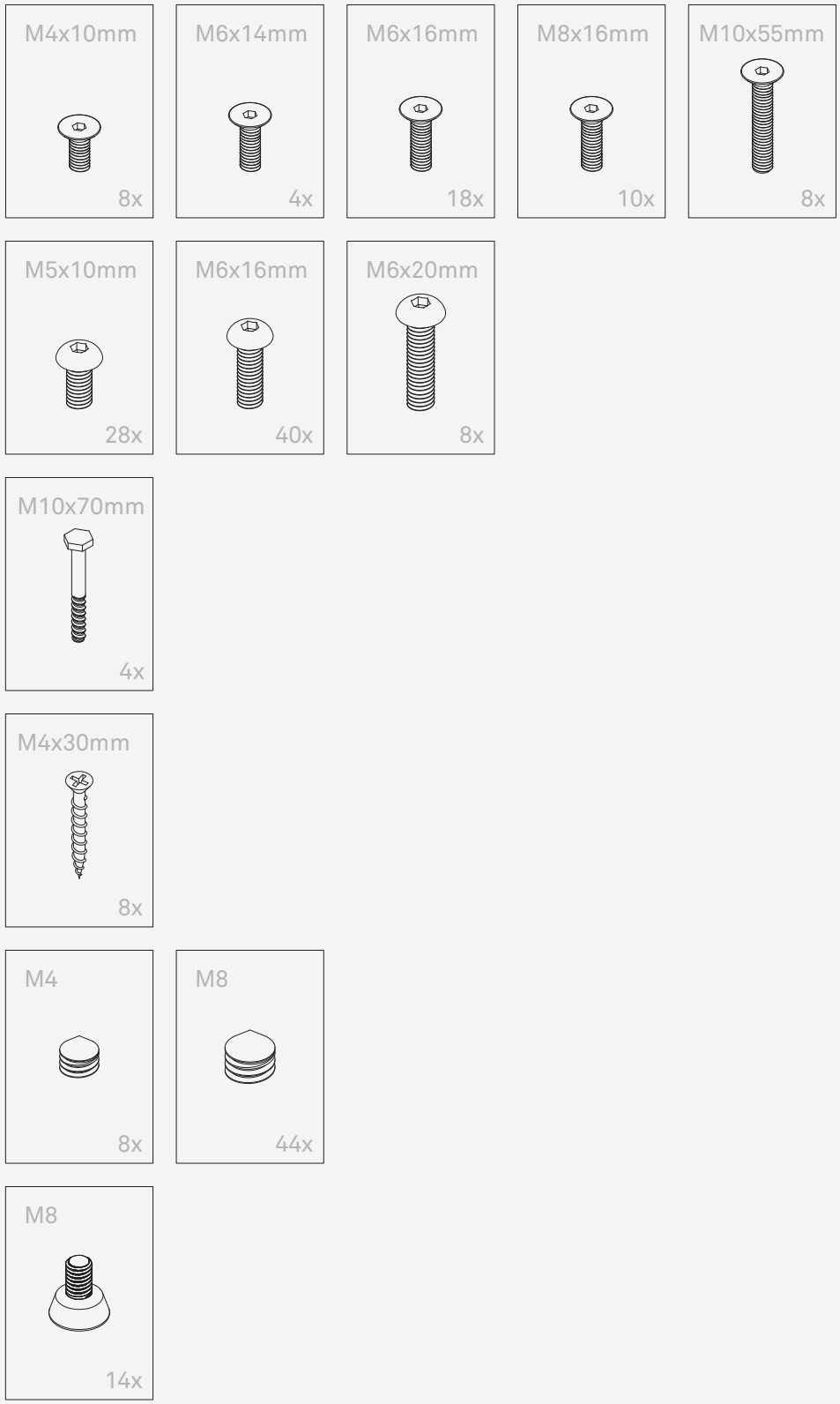
Componenti | Éléments









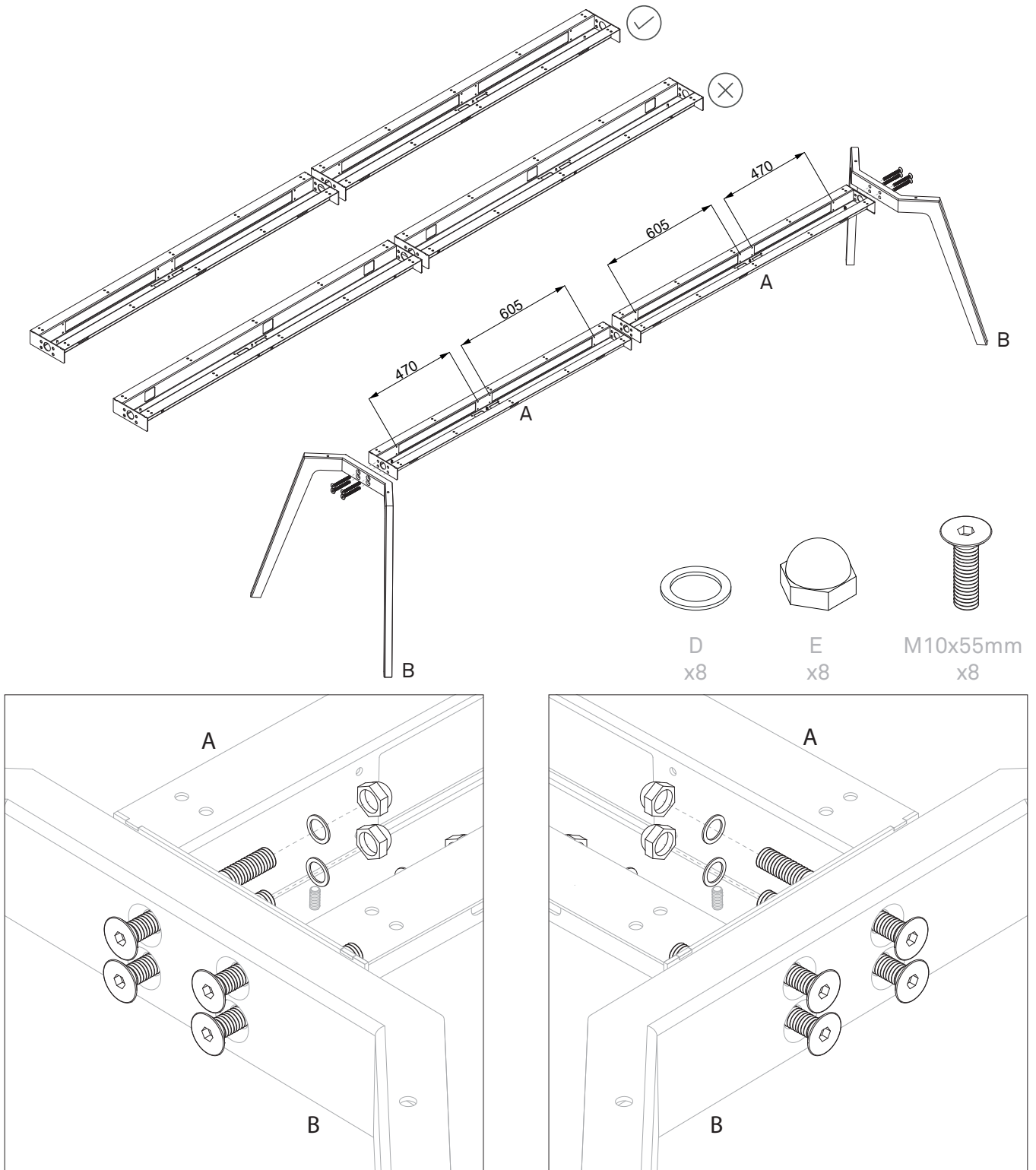


Step 1

Secure the 2 legs B to the 2 beams A through the 8 M10x55mm screws.

Secure every M10x55mm screw with a washer D and a blind nut E.

Fissare le 2 gambe B alle 2 travi A tramite le 8 viti M10x55mm. Fissare ogni vite M10x55mm con una rondella D e un dado cieco E.
Fixez les 2 pieds B aux 2 poutres A avec les 8 vis M10x55mm. Fixez chaque vis M10x55mm avec une rondelle D et un écrou aveugle E.



true

Step 2

Connect the two previously installed structures to leg C through the 4 M10x70 mm screws.

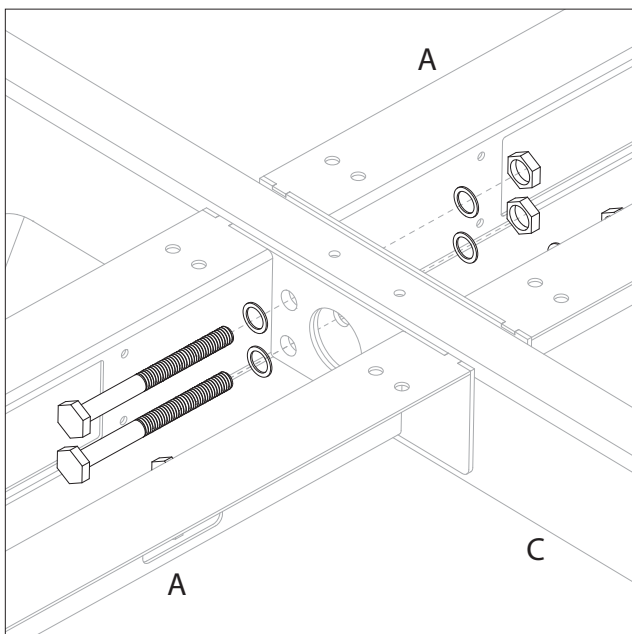
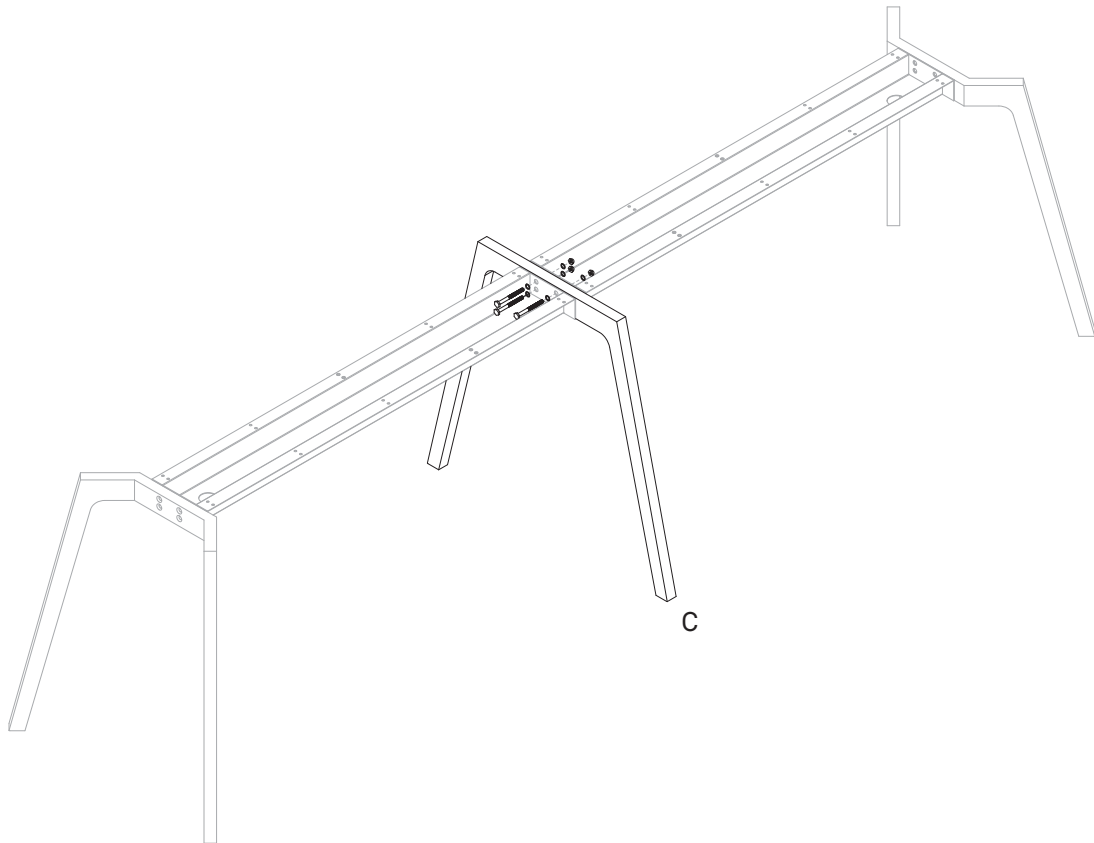
Secure each screw with two washers D and a blind nut F.

Unire le due strutture precedentemente installate alla gamba C tramite le 4 viti M10x70mm.

Fissare ciascuna vite con due rondelle D ed un dado F.

Unissez les deux structures précédemment installées au pied C avec les 4 vis M10x70 mm.

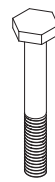
Fixez chaque vis avec deux rondelles D et un écrou F.



F
x4



D
x8



M10x70mm
x4

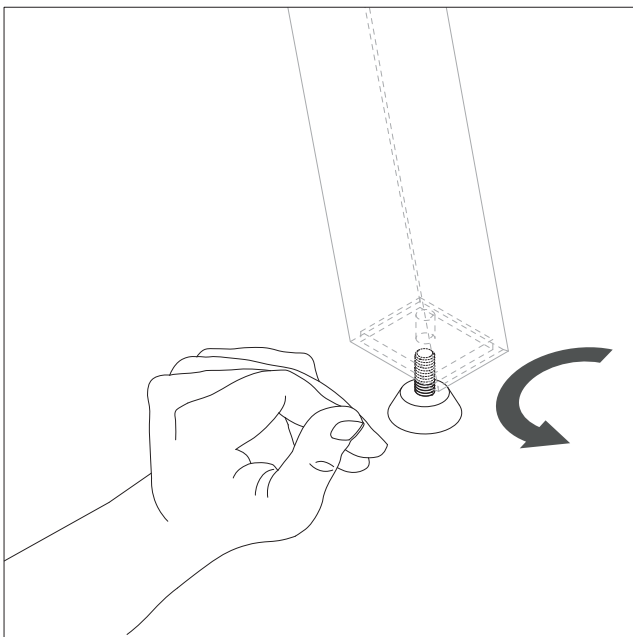
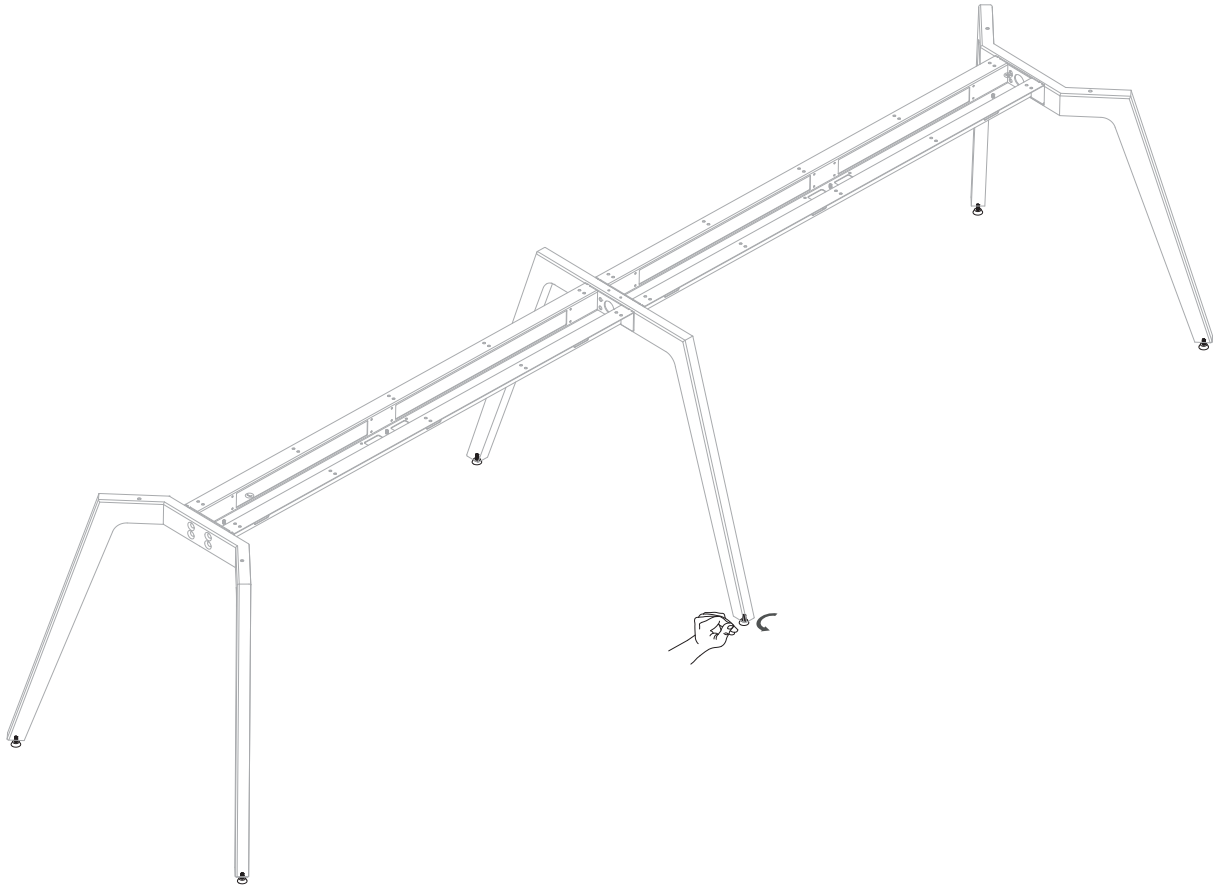
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Step 3

Adjust the feet of each leg up to the preferred height in order to guarantee stability on the floor.

Regolare i piedini di ciascuna gamba fino all'altezza desiderata che garantisca stabilità sul piano.

Régler les pieds de chaque pied jusqu'à la hauteur souhaitée pour garantir la stabilité sur le sol.



M8
x6

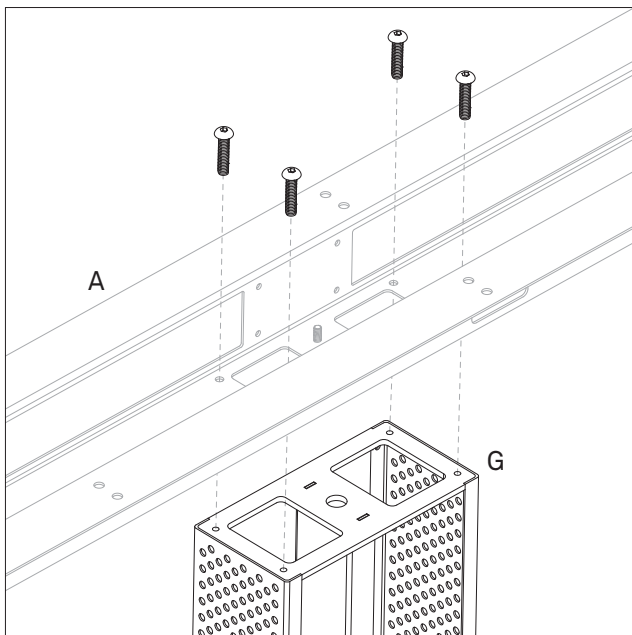
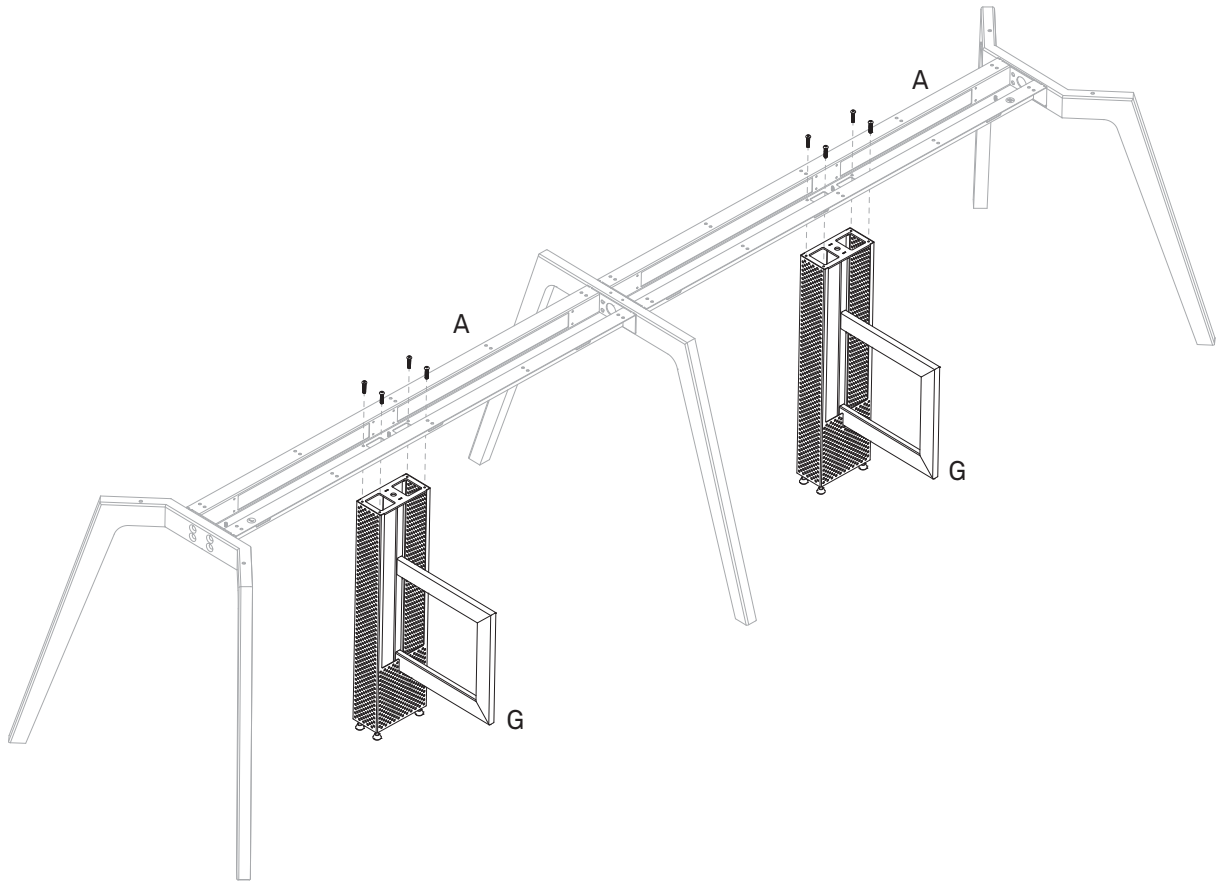
true

Step 4

Secure, from above, every element G to every beam A, each with the 4 M6x20 mm screws.

Fissare, da sopra, ogni elemento G a ogni trave A, ciascuna con le 4 viti M6x20mm.

Fixez, en haut, chaque élément G à chaque poutre A, avec les 4 vis M6x20 mm chacune.



M6x20mm
x8

true

Step 5

Adjust the feet of elements G up to the preferred height to guarantee stability on the floor.

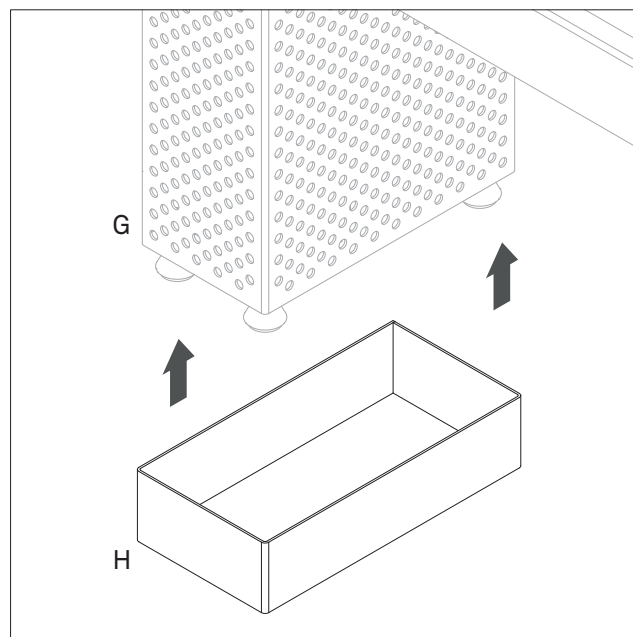
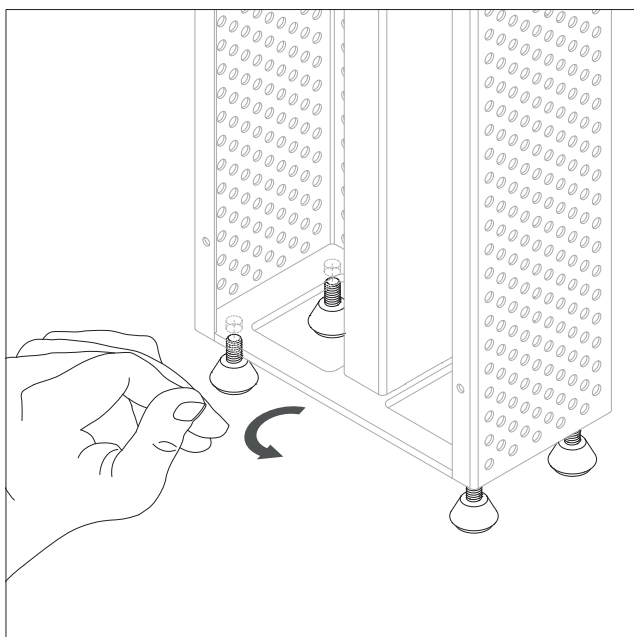
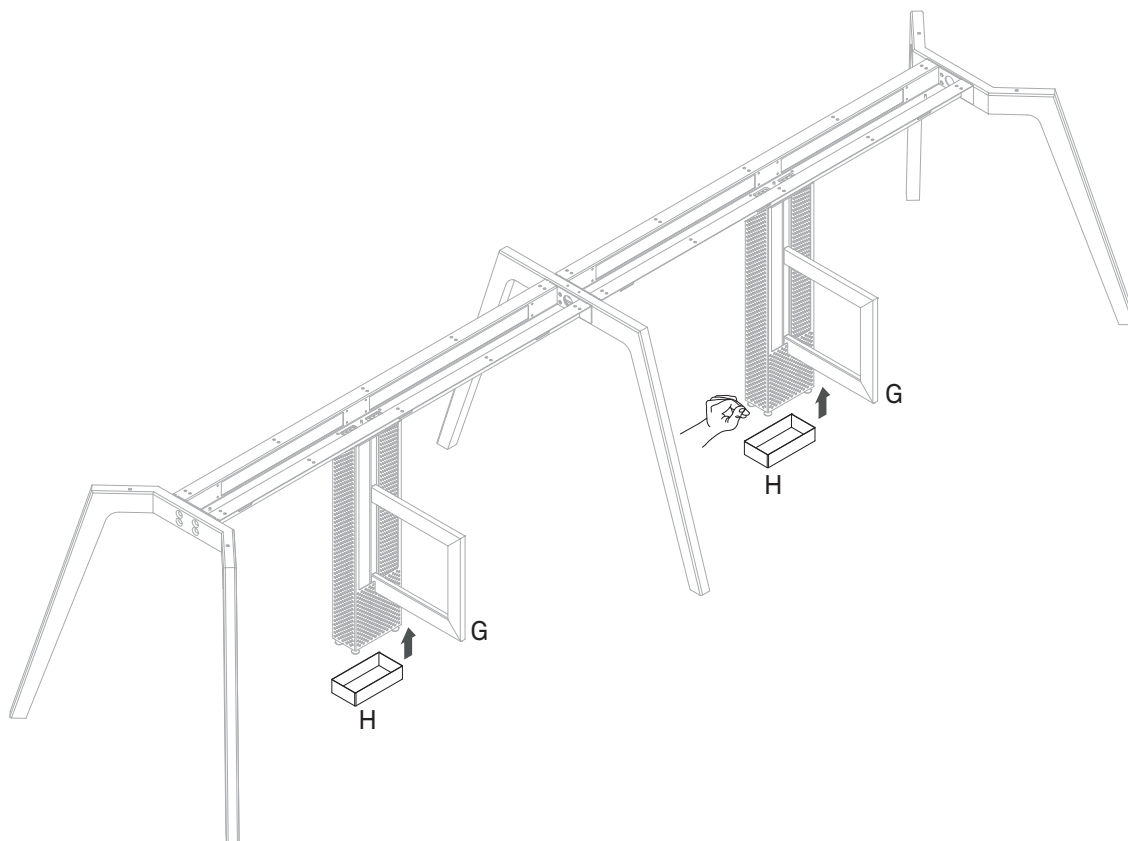
Cover the feet securing elements H to elements G.

Regolare i piedini degli elementi G fino all'altezza desiderata che garantisca stabilità sul piano.

Coprire i piedini fissando gli elementi H agli elementi G.

Régler les pieds des éléments G jusqu'à la hauteur souhaitée pour garantir stabilité sur le sol.

Couvrez les pieds en fixant les éléments H aux éléments G.



true

Step 6

Put the top J on the right beam and secure it with 4 M6x16mm screws, to ensure stability.

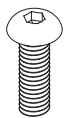
Verify that on top J there are 4 cams and 4 plates

Appoggiare il piano J sulla trave destra e fissarlo con 4 viti M6x16mm, per garantirgli un'iniziale stabilità.

Verificare che sul piano J siano presenti 4 eccentrici e 4 lamelle.

Placez l'étage J sur la poutre droite et fixez-le avec 4 vis M6x16mm pour assurer stabilité.

Vérifiez que sur l'étage J il y a 4 cames et 4 lamelles.



M6x16mm
x4

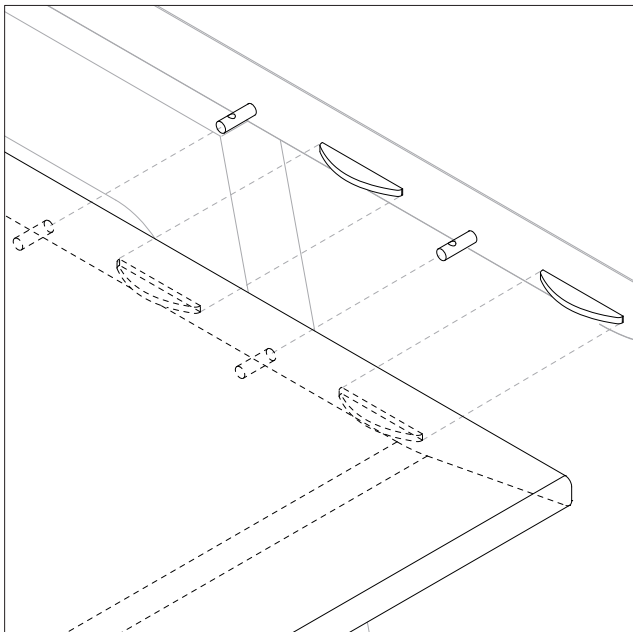
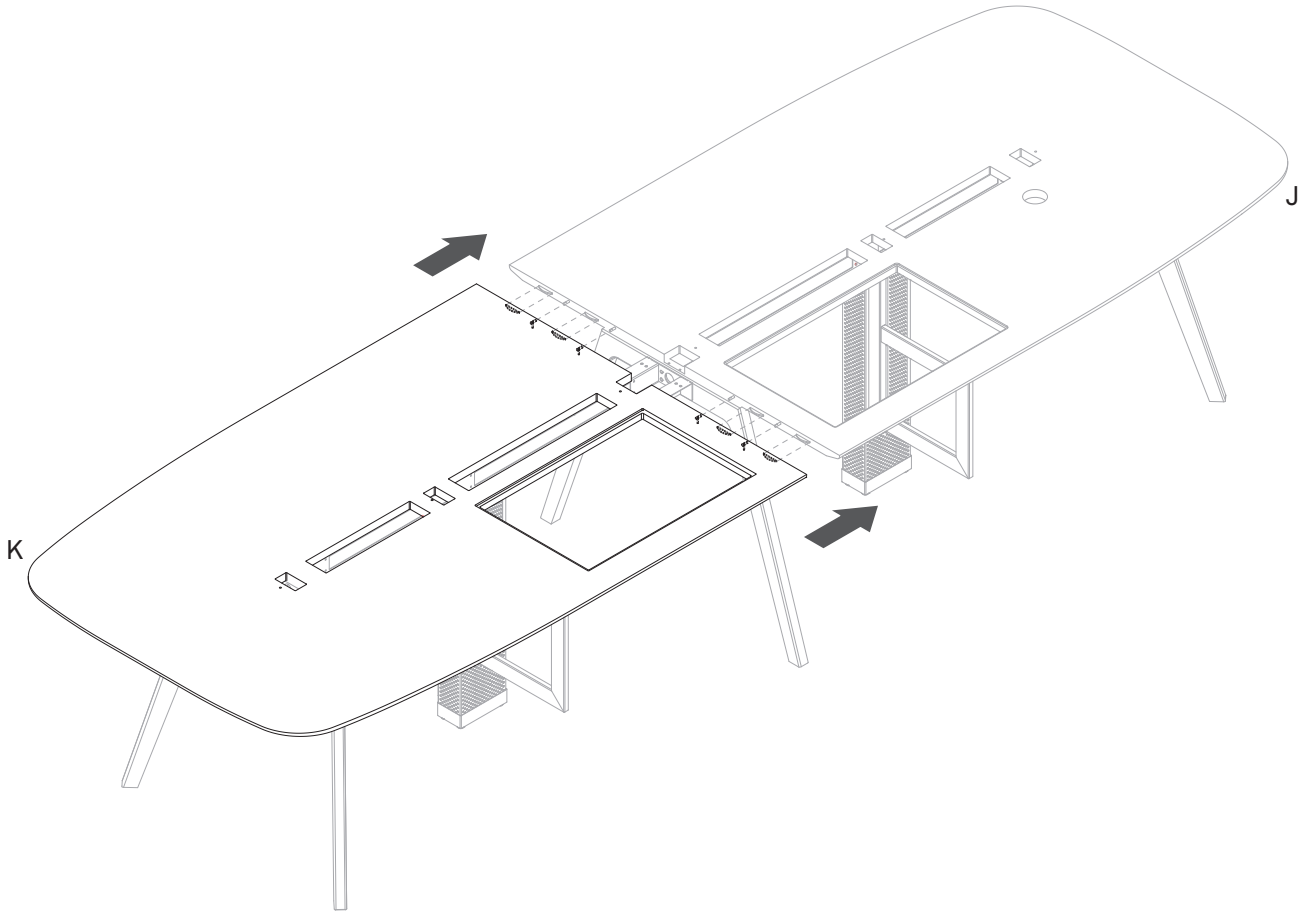
true

Step 7

Put the top K on the left beam and slot it with the top J through the cracks for the cams and the plates.

Appoggiare il piano K sulla trave sinistra e incastrarlo con il piano J tramite le fessure per gli eccentrici e le lamelle.

Appuyez l'étage K à gauche de la poutre et piègez-le avec l'étage J avec les fentes pour les cames et les lamelles.



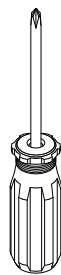
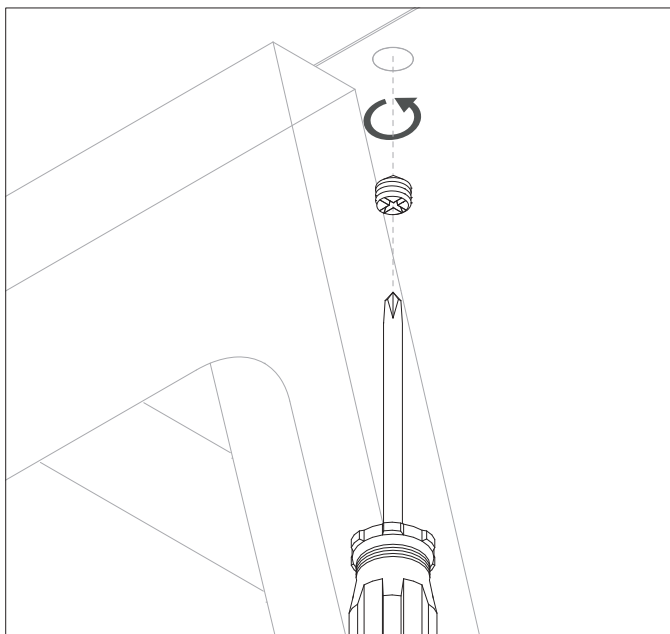
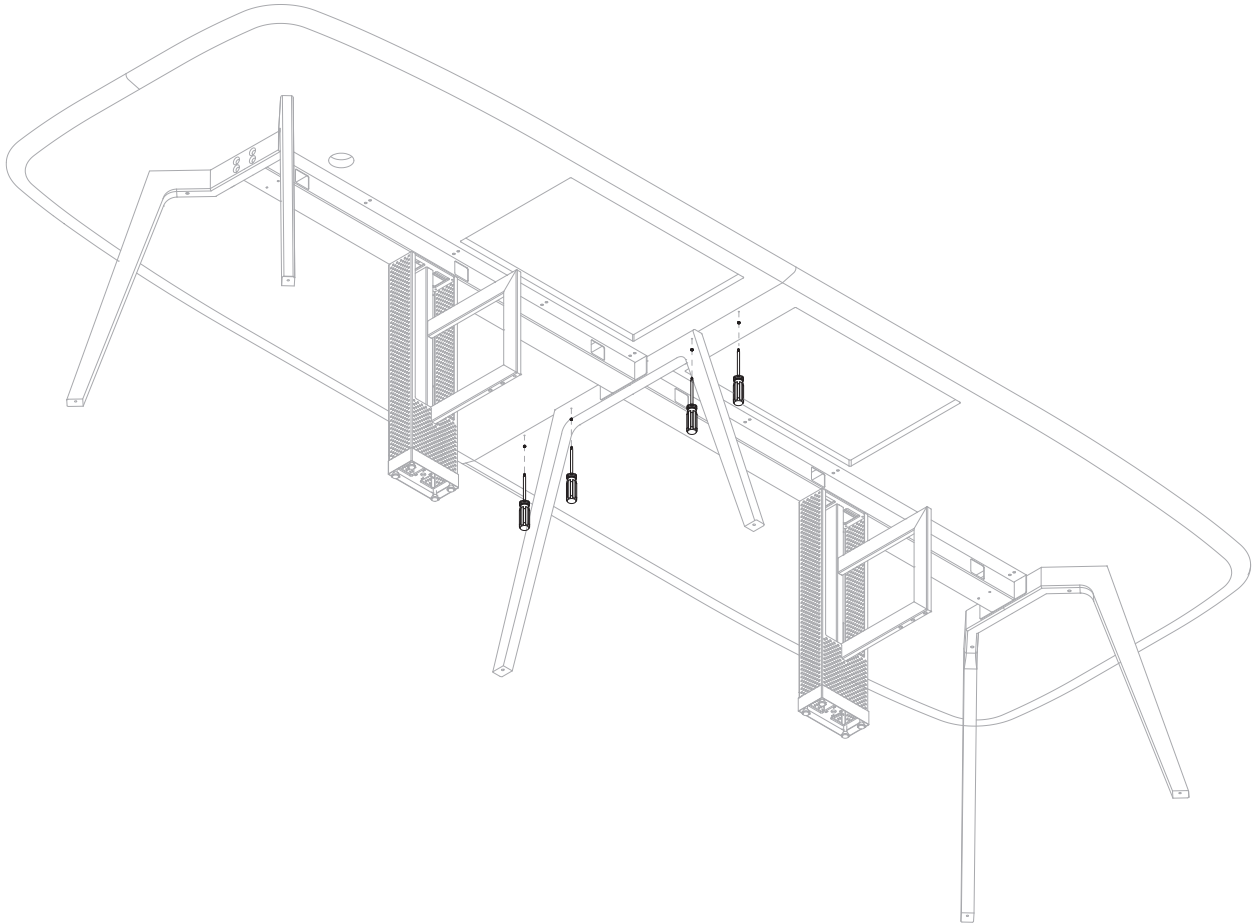
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Step 8

To ensure the stability of the two tops J and K, screw the 4 M8 set screws into the four holes present on the inside of top K.

Per garantire stabilità ai due piani J e K, avvitare con un cacciavite i 4 grani M8 nei quattro fori presenti all'interno del piano K.

Pour garantir la stabilité des deux étages J et K, vissez avec un tournevis les 4 grains placés à l'intérieur de l'étage K.



M8
x4

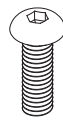
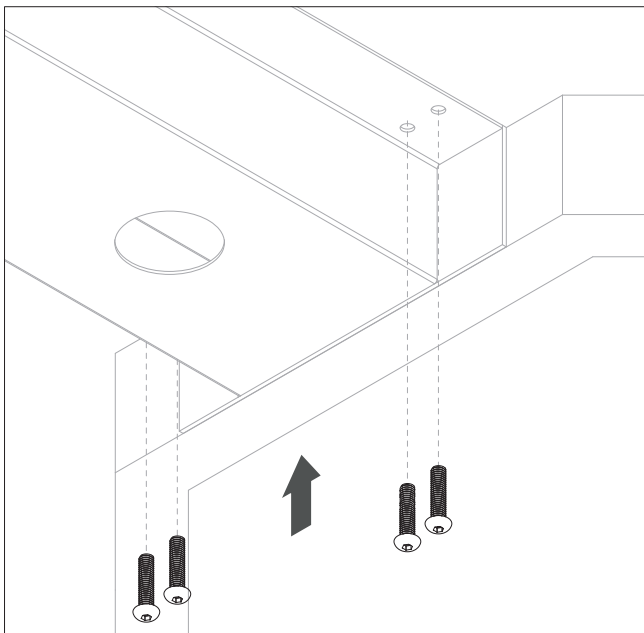
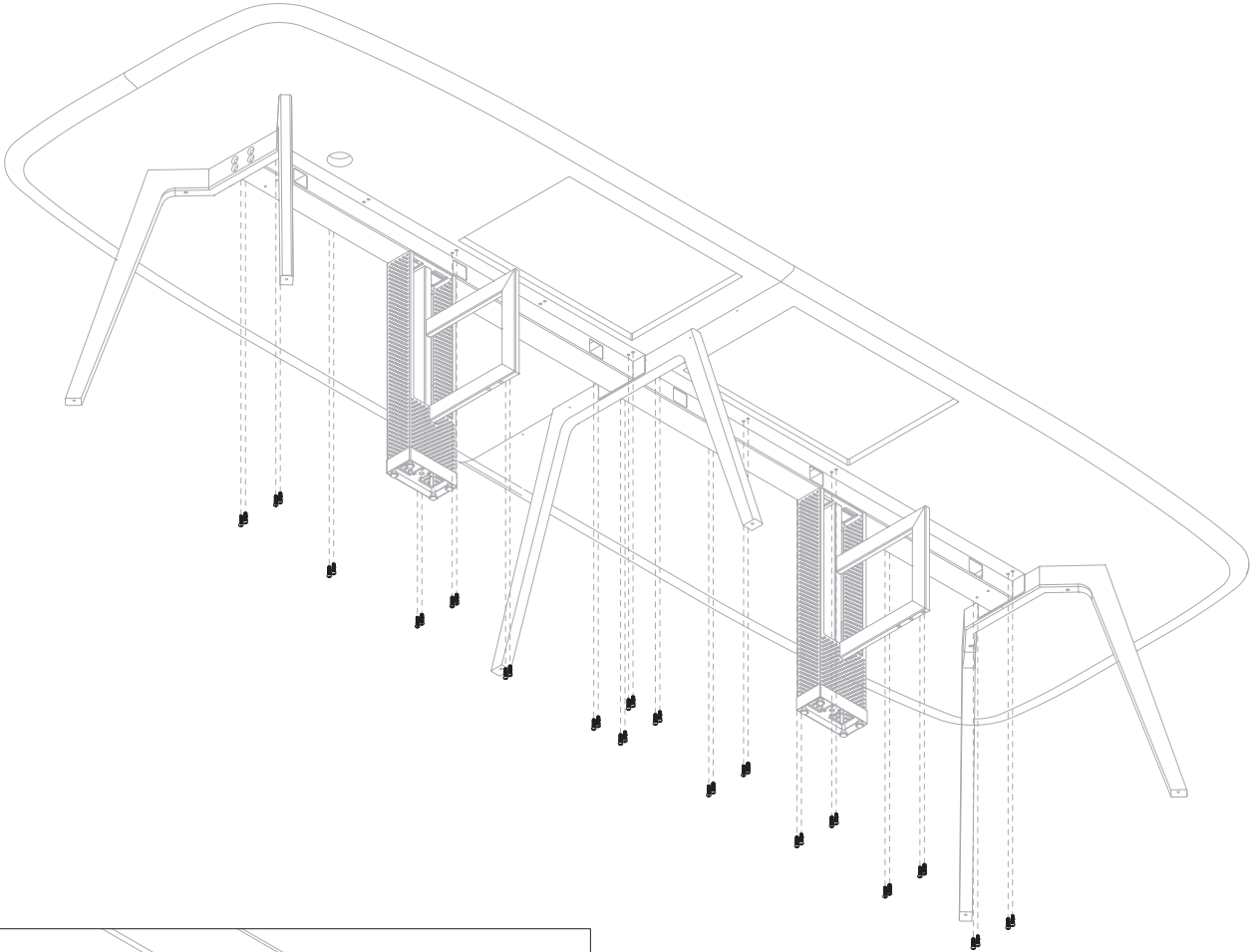
true

Step 9

Secure the 2 tops to the beams through the 36 M6x16mm screws.

Fissare i due piani alle travi tramite le 36 viti M6x16mm.

Fixez les 2 étages aux poutres avec les 36 vis M6x16mm.



M6x16mm
x36

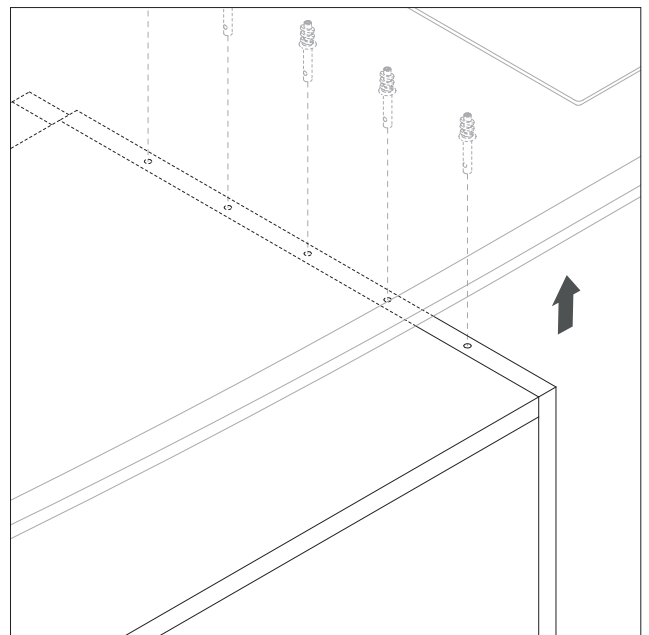
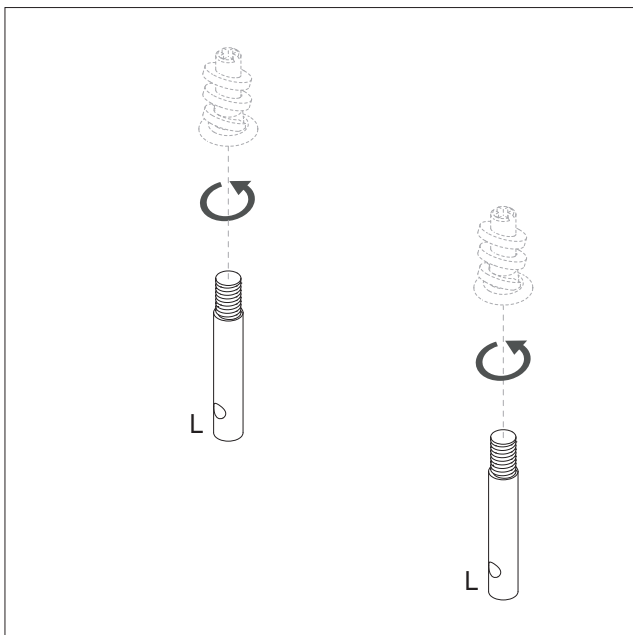
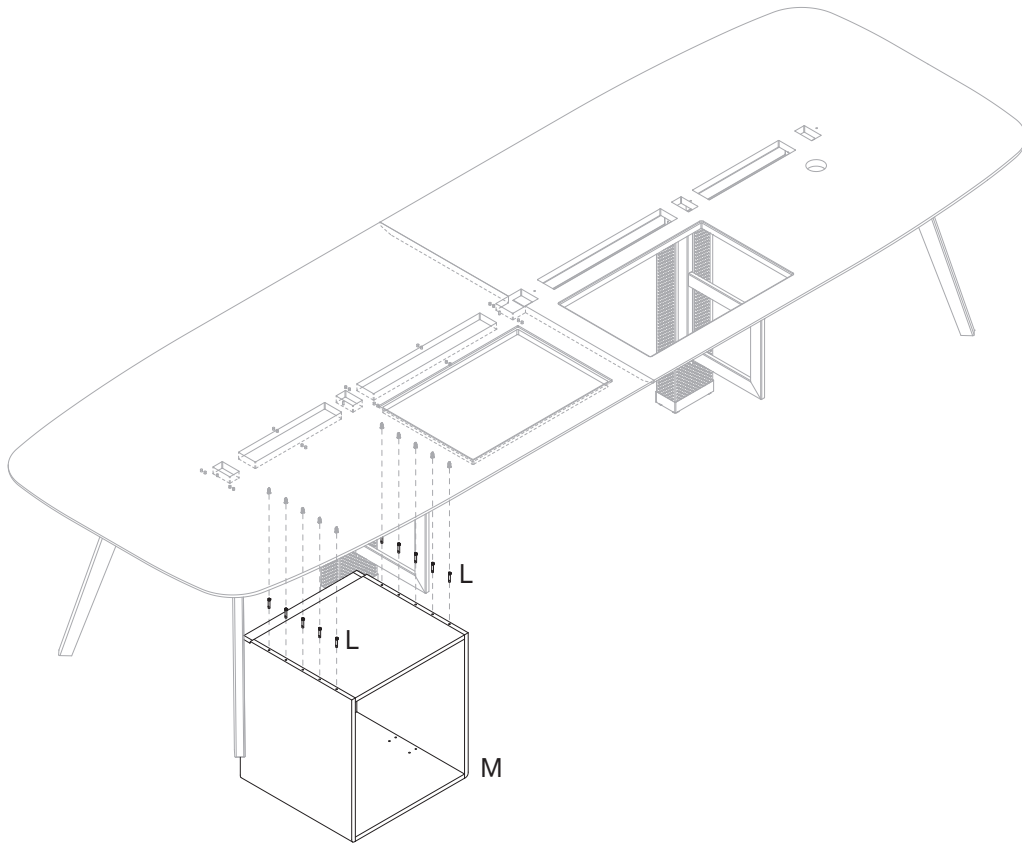
true

Step 10

Initially secure the 10 tie-rods L into the 10 socket wrenches present on the top and then slot it in the first box M.

Fissare dapprima i 10 tiranti L nelle 10 bussole presenti sul piano e successivamente incastrarvici la prima scatola M.

Fixez d'abord les 10 tirants L dans les 10 douilles placées sur l'étage et puis piègez la première boîte M.



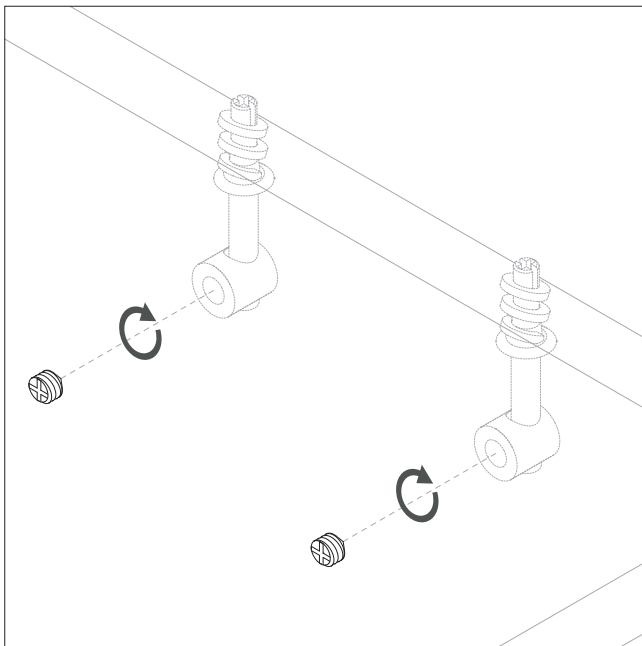
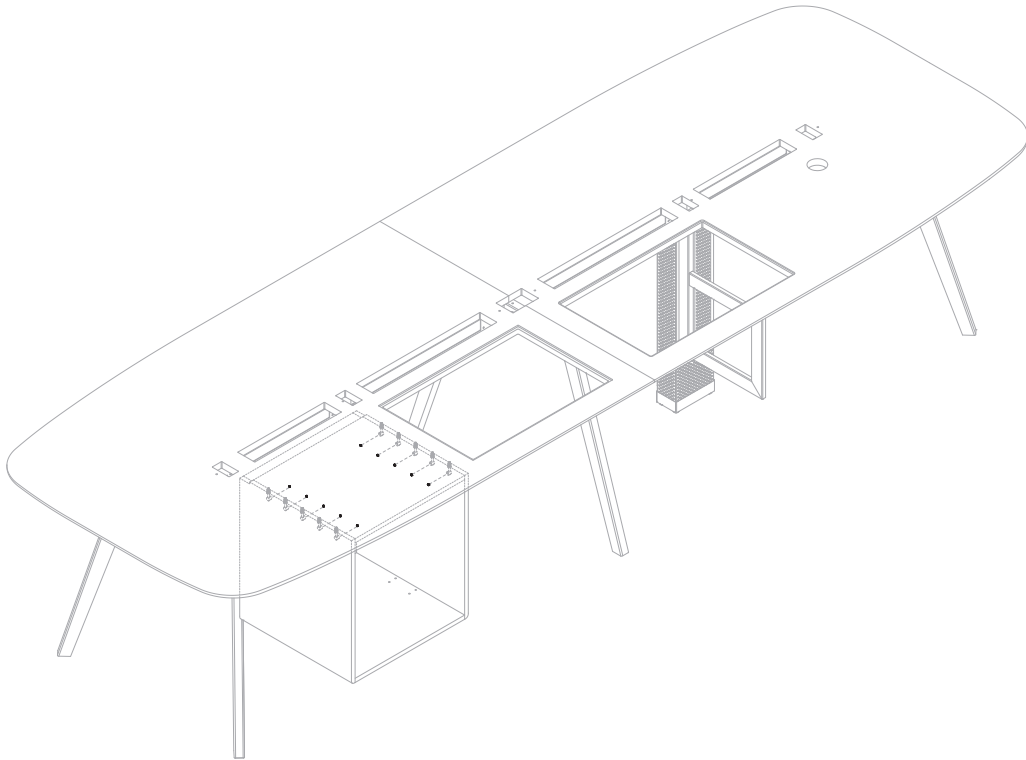
true

Step 11

To keep the box M secured to the top, insert into the internal 10 holes of the box the ten M8 set screws.

Per tenere fissata la scatola M al piano, inserire nei 10 fori interni della scatola i dieci grani M8.

Pour maintenir la boîte M fixée à l'étage, insérer dans les 10 trous intérieurs de la boîte les 10 grains M8.




M8
x10

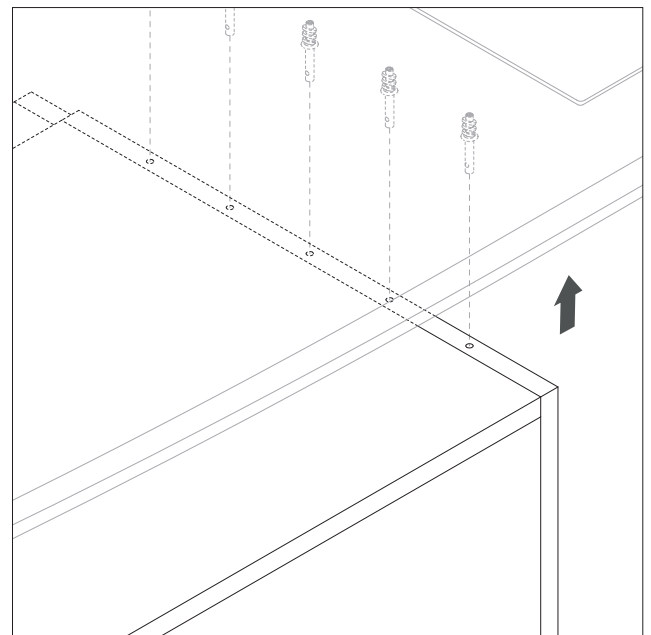
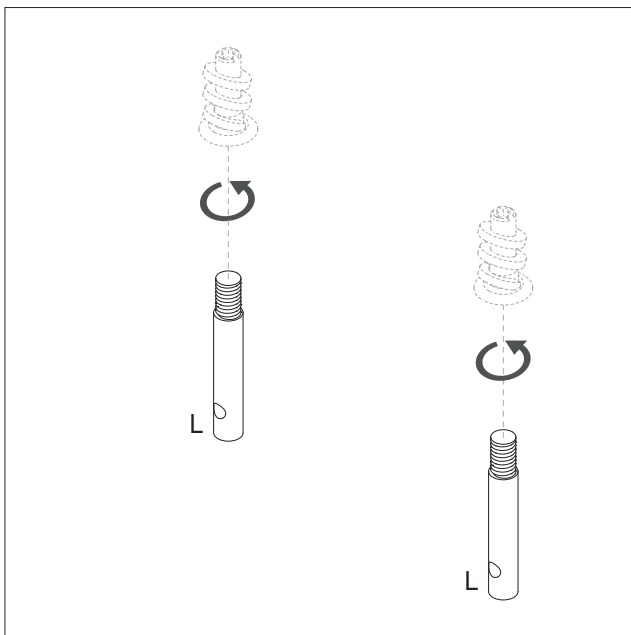
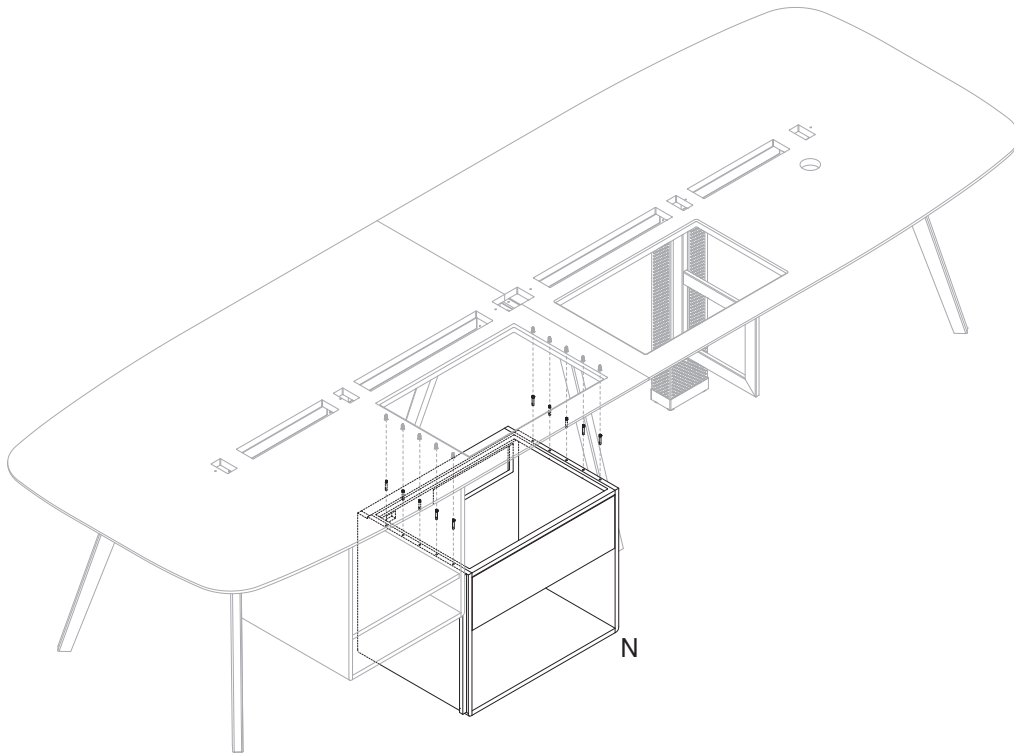
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Step 12

Repeat the same procedure of step 10 with the box N and the 10 tie-rods L.

Ripetere lo stesso procedimento dello step 10 con la scatola N e i 10 tiranti L.

Répétez la même procédure de l'étape 10 avec la boîte N et les 10 tirants L.



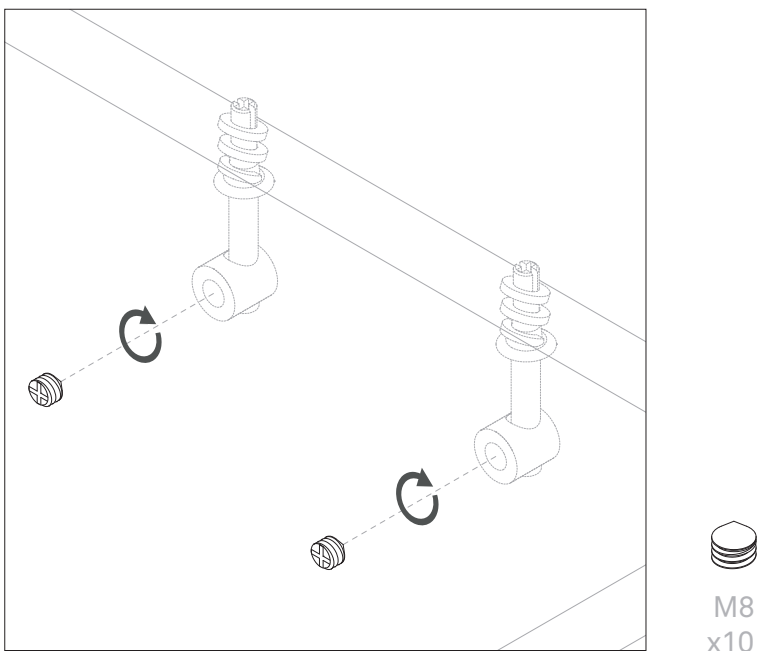
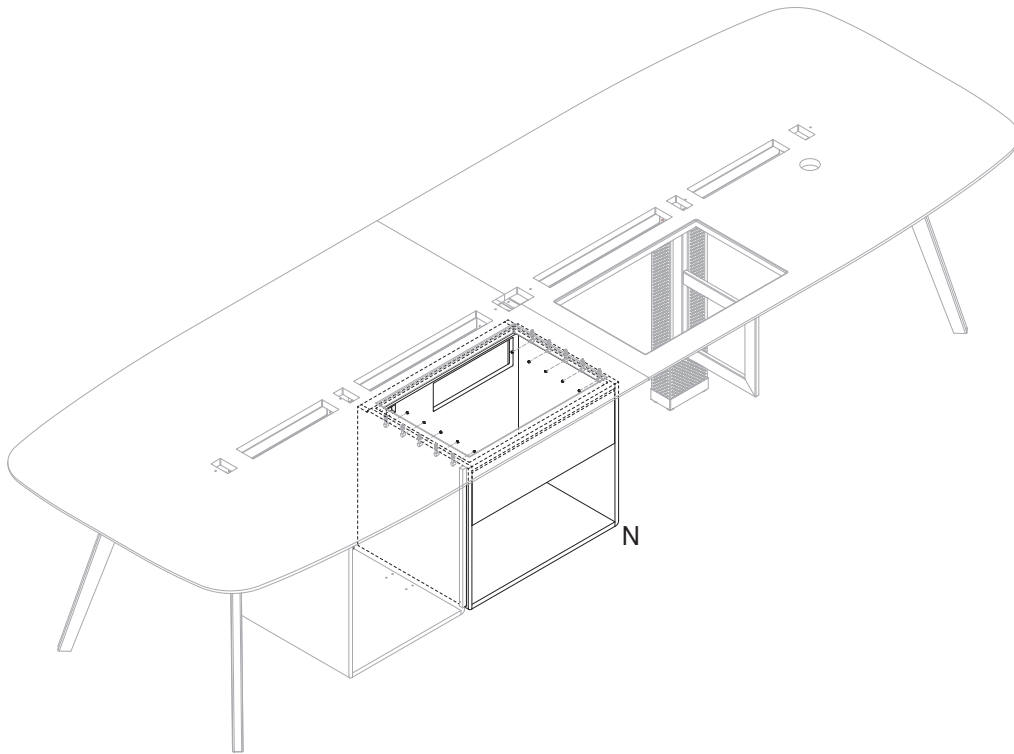
true

Step 13

Repeat the same procedure of step 11 with the 10 M8 set screws.

Ripetere lo stesso procedimento dello step 11 con i 10 grani M8.

Répétez la même procédure de l'étape 11 avec les 10 grains M8.



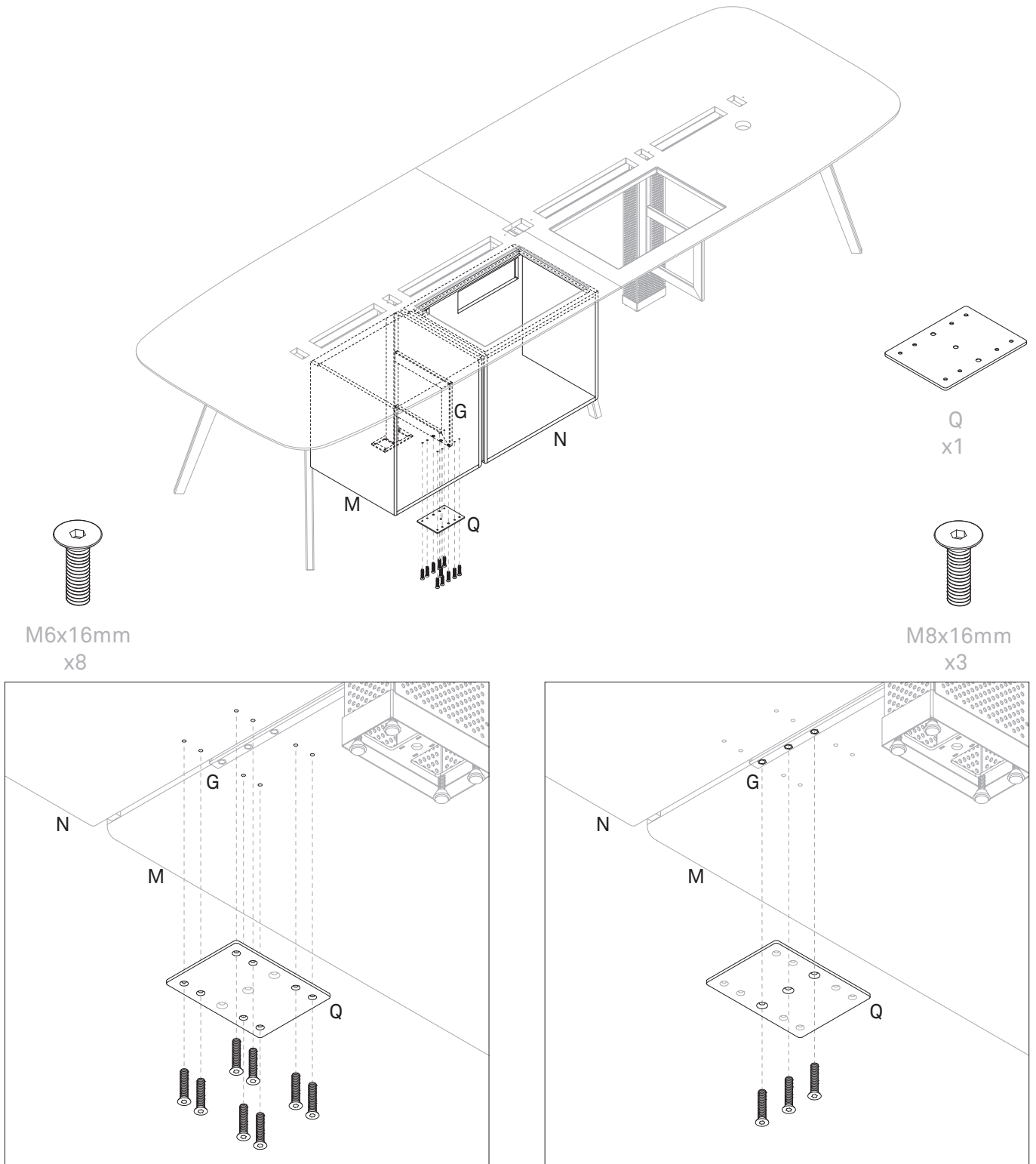
true

Step 14

Secure, from underneath, with element Q, the boxes M and N and the element G through the 8 M6x16mm and the 3 M8x16mm screws.

Fissare, da sotto, con l'elemento Q, le scatole M ed N e l'elemento G tramite le 8 viti M6x16mm e le 3 viti M8x16mm.

Fixez, par le bas, avec l'élément Q, les boîtes M et N et l'élément G avec les 8 vis M6x16mm et les 3 vis M8x16mm.



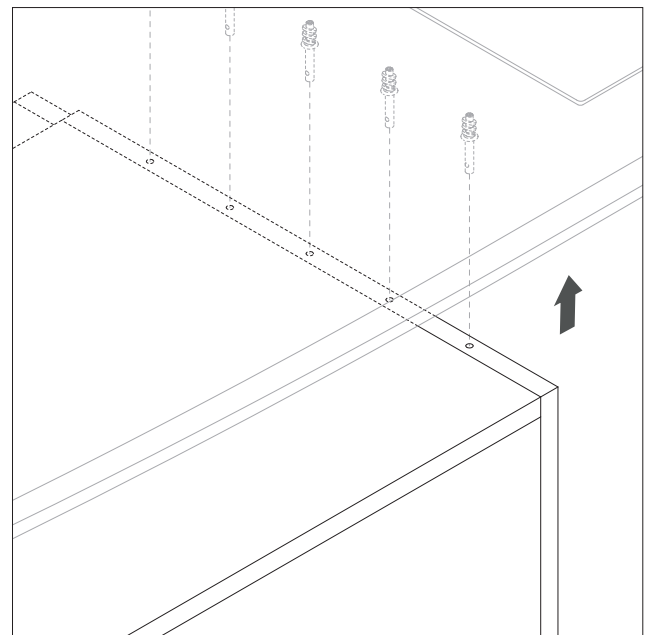
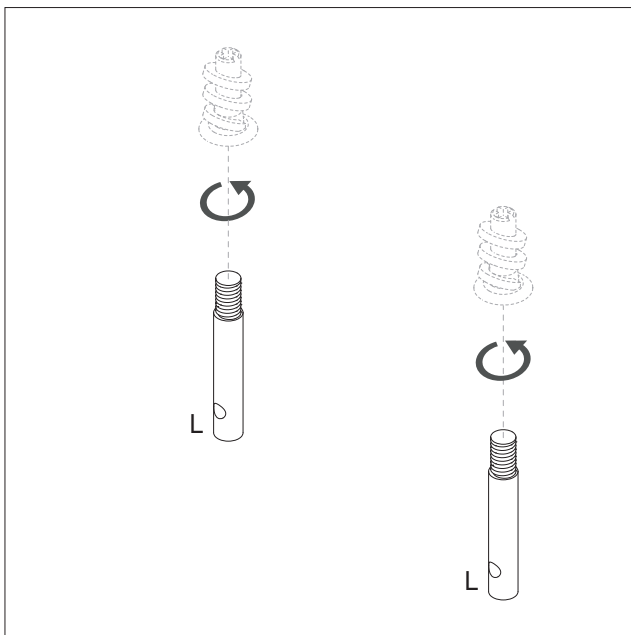
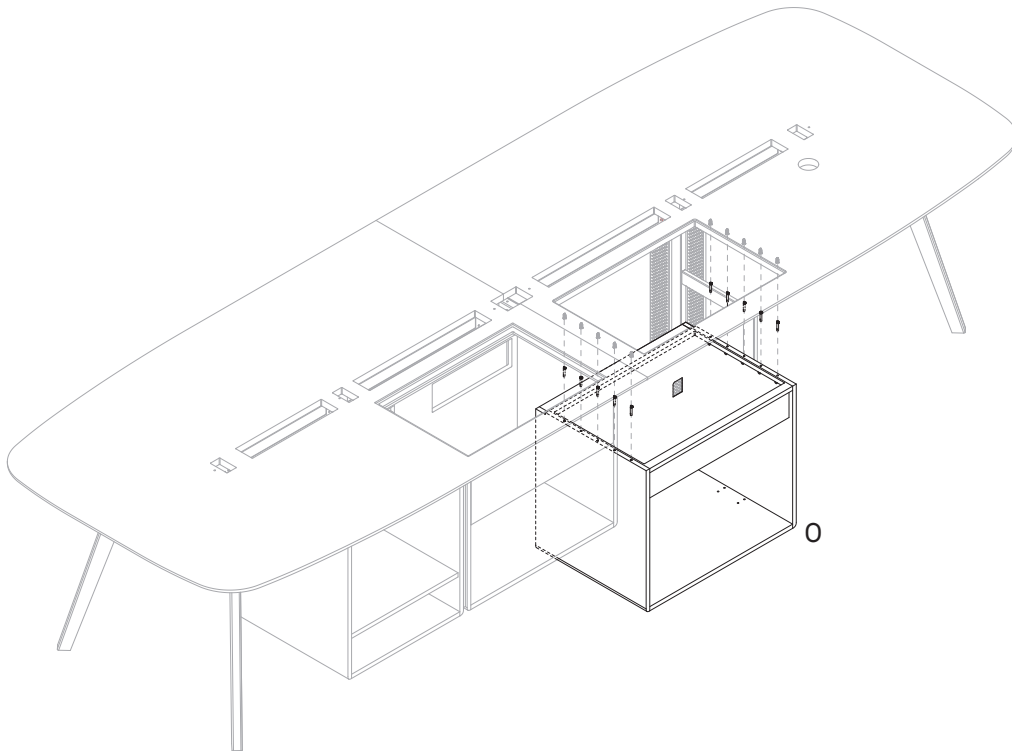
true

Step 15

Repeat the same procedure of step 10 with the box O and the 10 tie-rods L.

Ripetere lo stesso procedimento dello step 10 con la scatola O e i 10 tiranti L.

Répétez la même procédure de l'étape 10 avec la boîte O et les 10 tirants L.



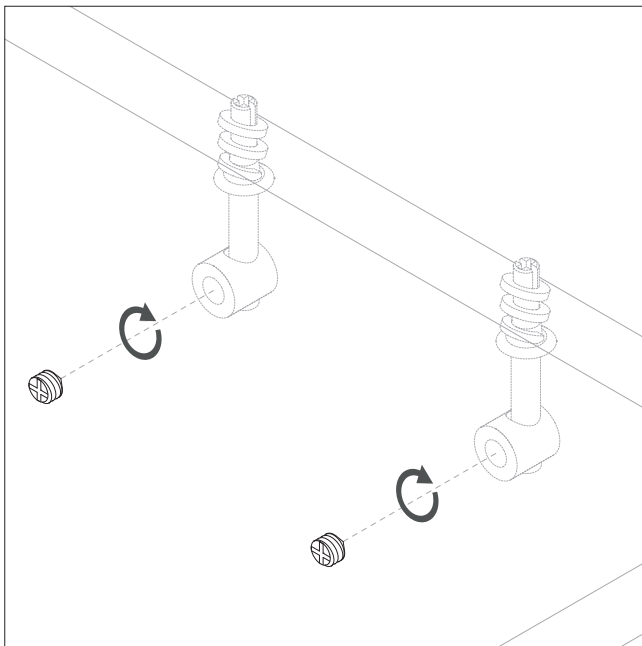
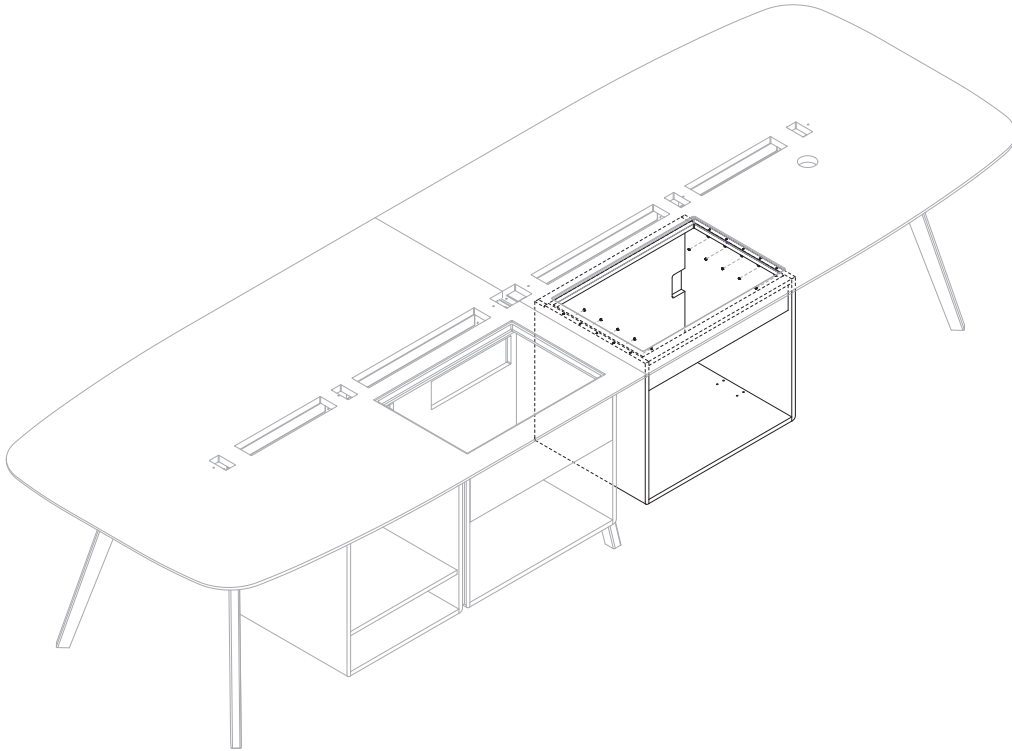
true

Step 16

Repeat the same procedure of step 11 with the 10 M8 set screws.

Ripetere lo stesso procedimento dello step 11 con i 10 grani M8.

Répétez la même procédure de l'étape 11 avec les 10 grains M8.



M8
x10

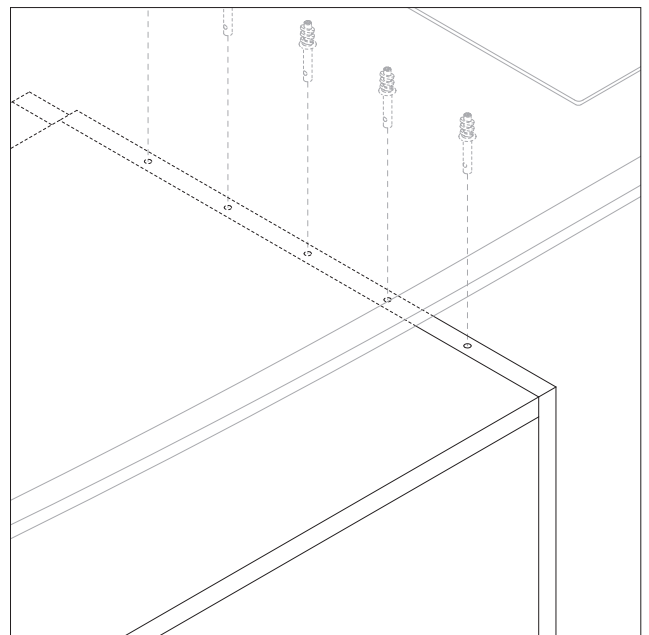
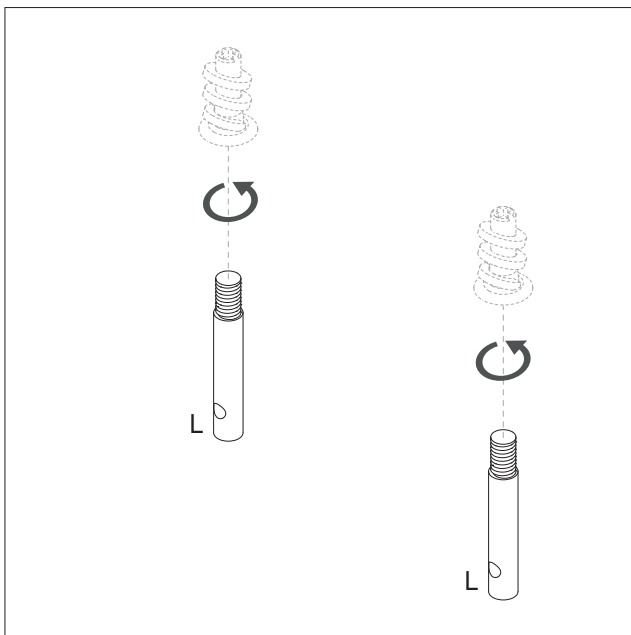
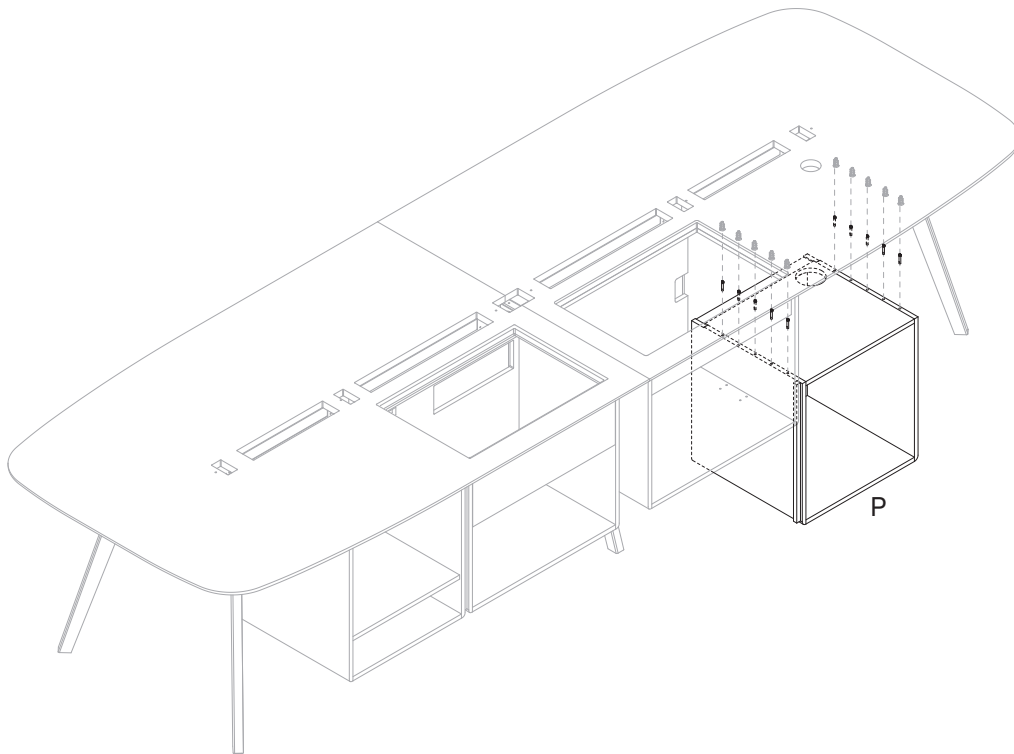
true

Step 17

Repeat the same procedure of step 10 with the box P and the 10 tie-rods L.

Ripetere lo stesso procedimento dello step 10 con la scatola P e i 10 tiranti L.

Répétez la même procédure de l'étape 10 avec la boîte P et les 10 tirants L.



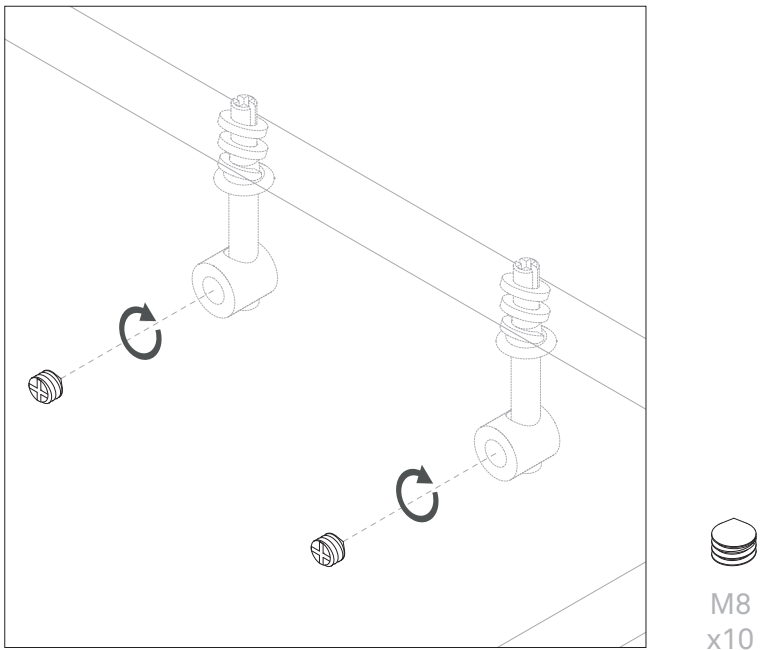
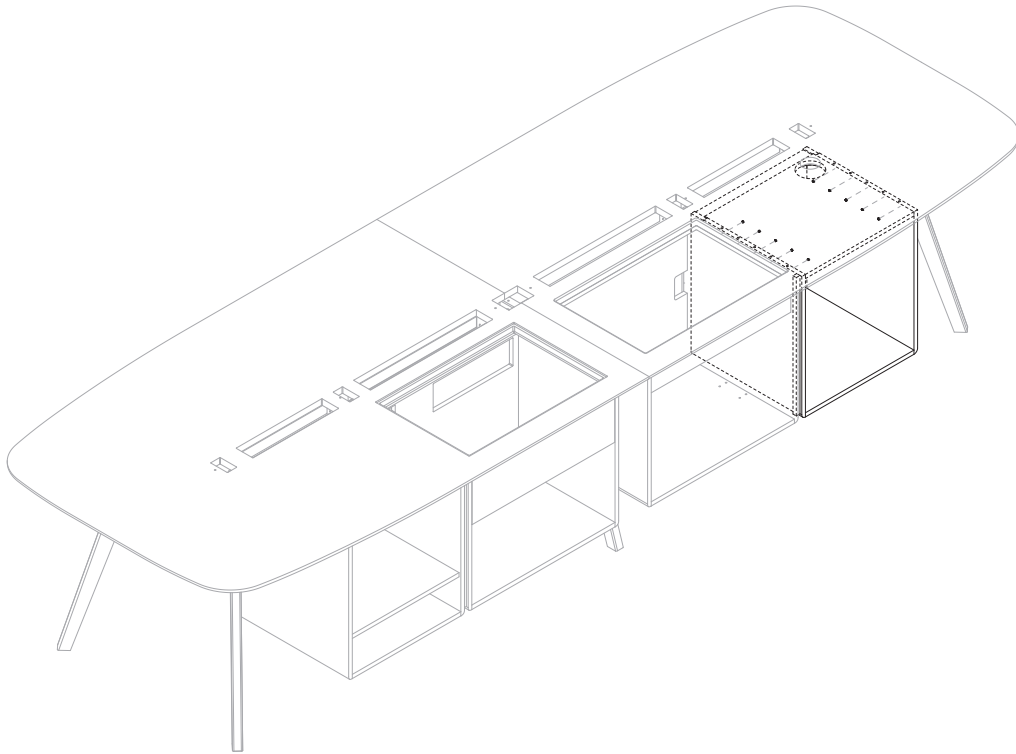
true

Step 18

Repeat the same procedure of step 11 with the 10 M8 set screws.

Ripetere lo stesso procedimento dello step 11 con i 10 grani M8.

Répétez la même procédure de l'étape 11 avec les 10 grains M8.



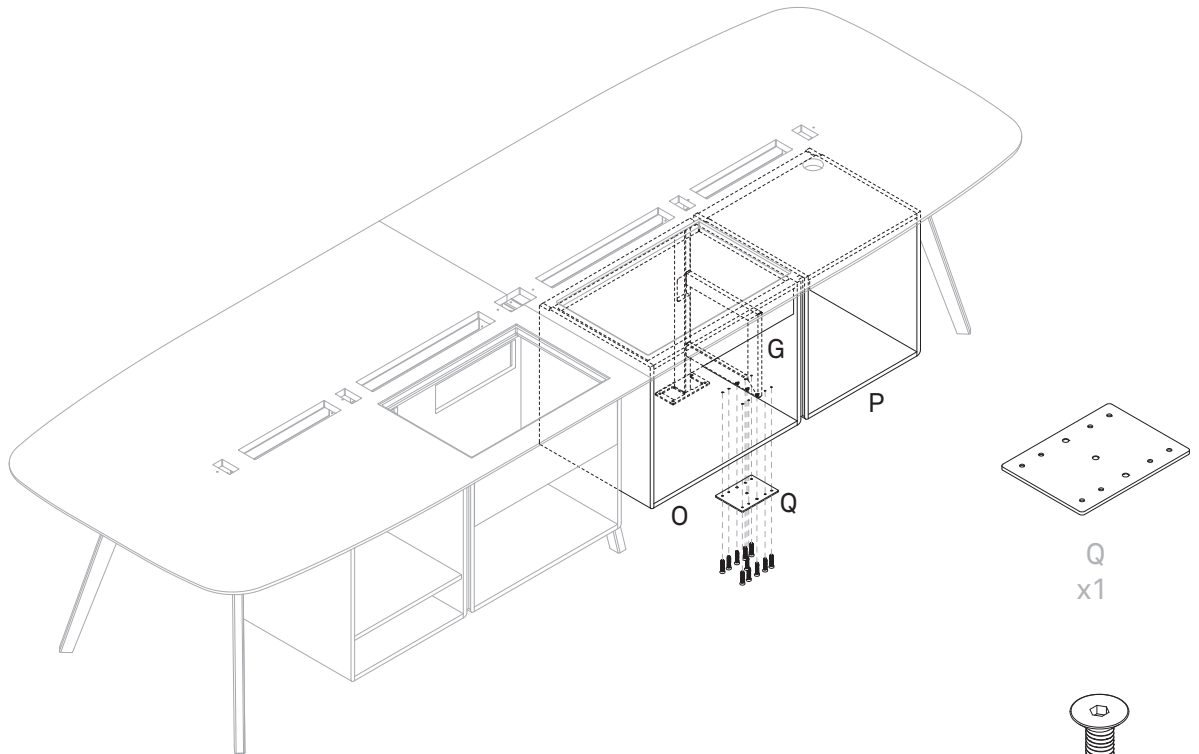
true

Step 19

Secure, from underneath, with element Q, the boxes O and P and the element G through the 8 M6x16mm and the 3 M8x16mm screws.

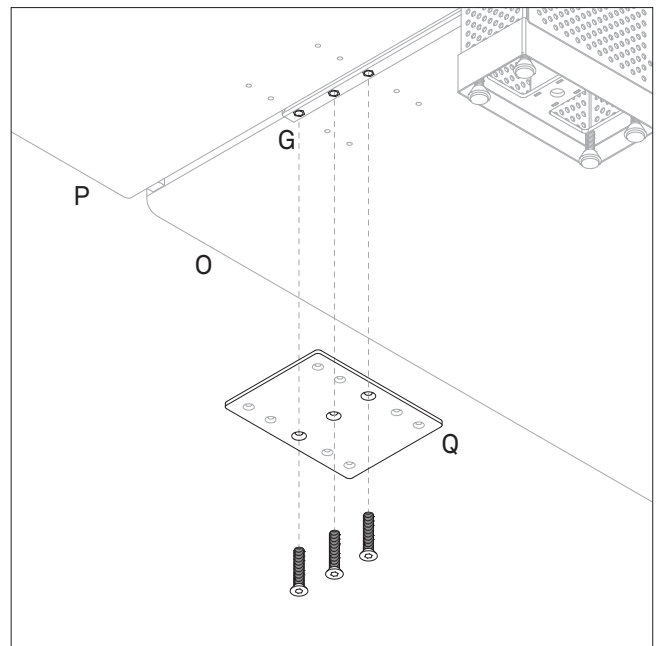
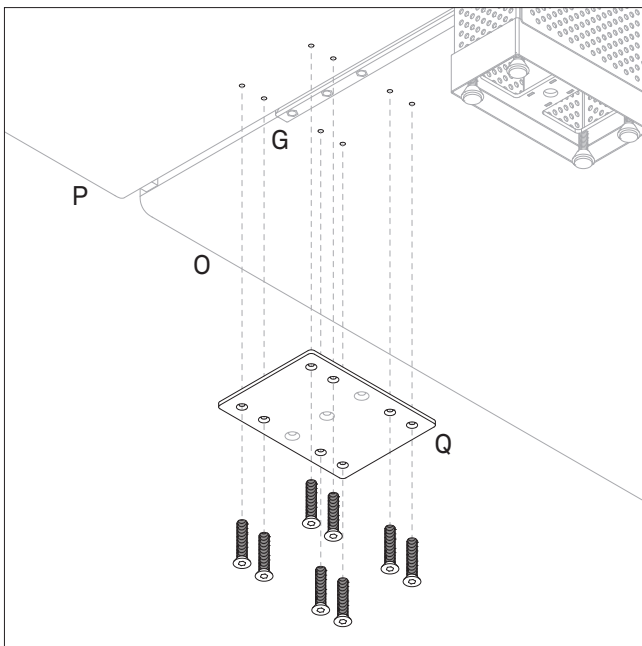
Fissare, da sotto, con l'elemento Q, le scatole O ed P e l'elemento G tramite le 8 viti M6x16mm e le 3 viti M8x16mm.

Fixez, par le bas, avec l'élément Q, les boîtes O et P et l'élément G avec les 8 vis M6x16mm et les 3 vis M8x16mm.



M6x16mm
x8

M8x16mm
x3



true

Step 20

Rely on the reference manual for the mounting of element T.

Take care to let the wire slide on the inside of beam A up to the tubular support G.

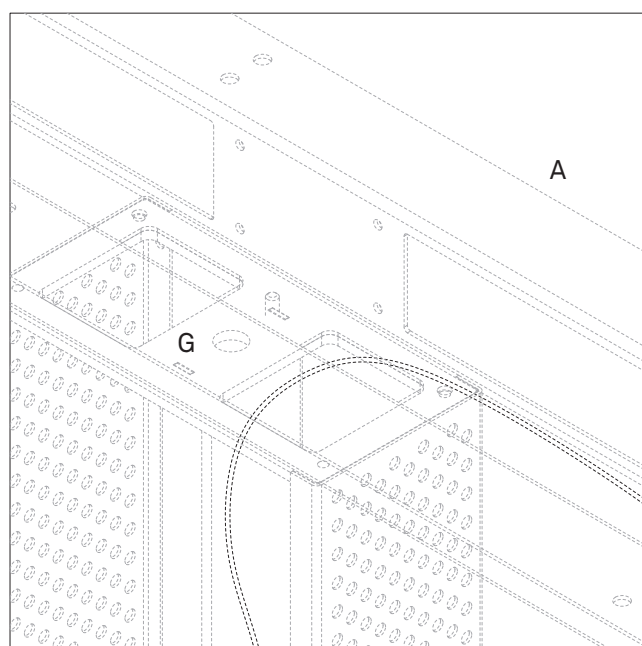
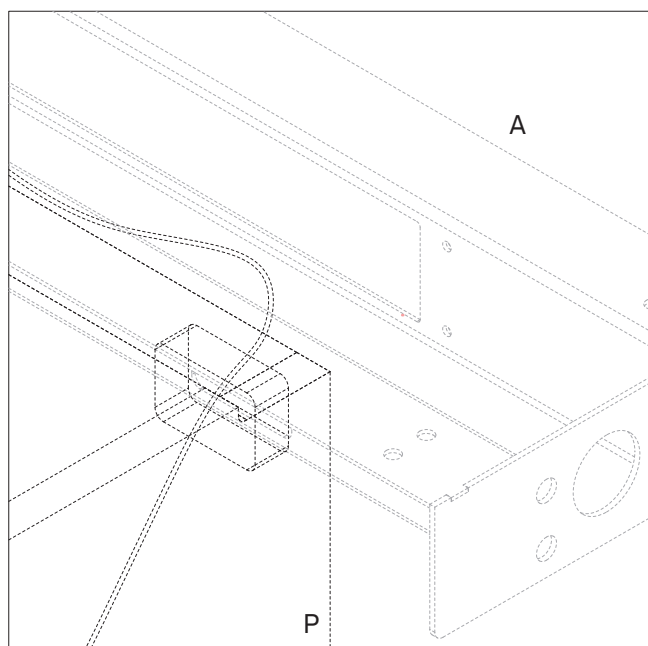
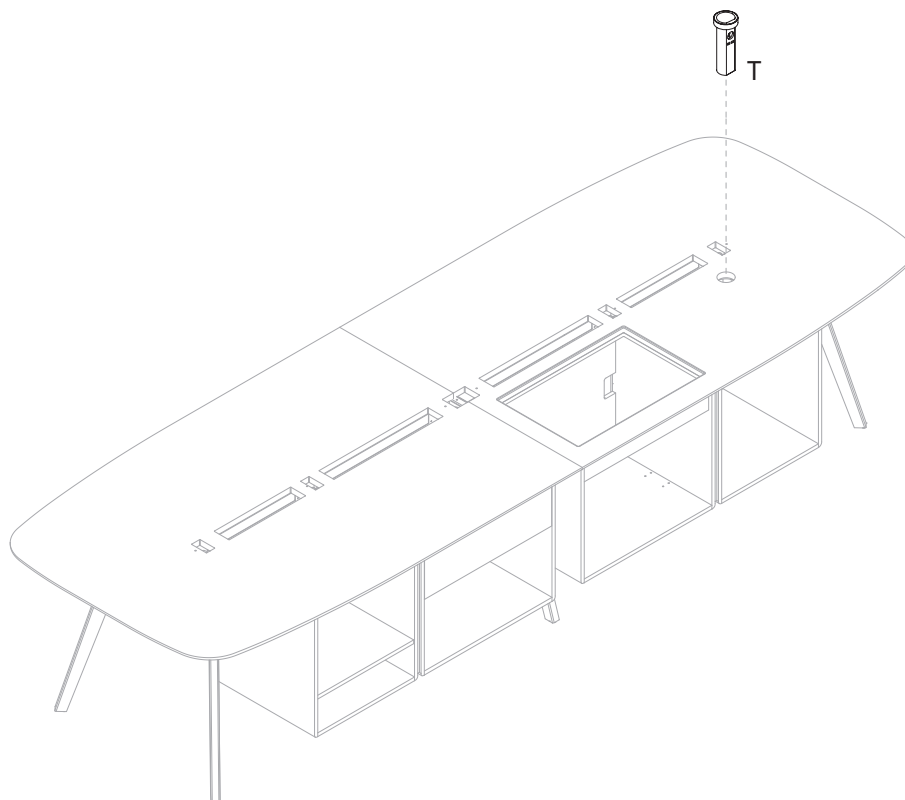
Wait for an electrician for its proper functioning.

Affidarsi al manuale di riferimento per il montaggio dell'elemento T.

Avere cura di far scorrere il filo all'interno della trave A fino al sostegno tubolare G. Attendere un elettricista per il suo corretto funzionamento.

Comptez sur le manuel de référence pour le montage de l'élément T.

Avoir soin de faire glisser le câble à l'intérieur de la poutre A jusqu'à le support tubulaire G. Attendez un électricien pour le bon fonctionnement.



Step 21

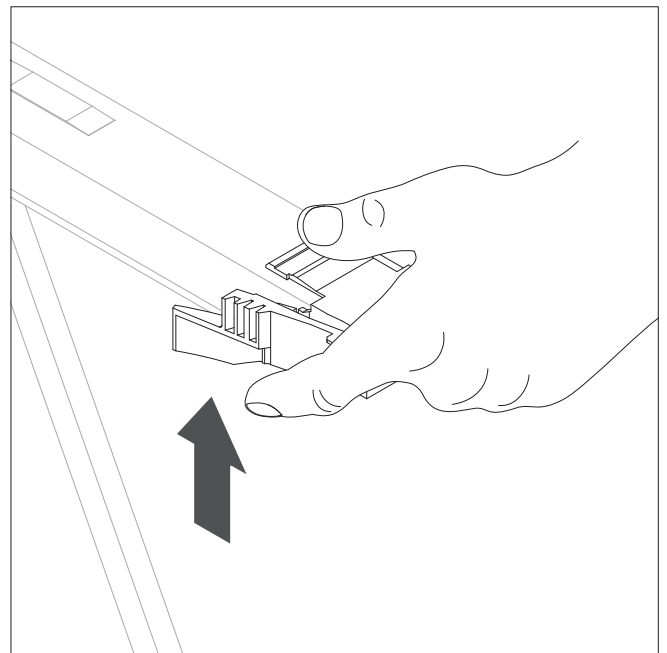
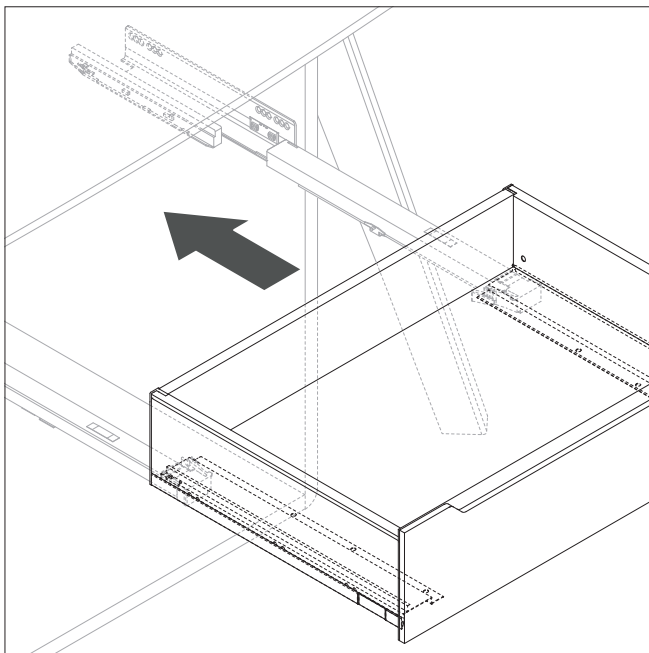
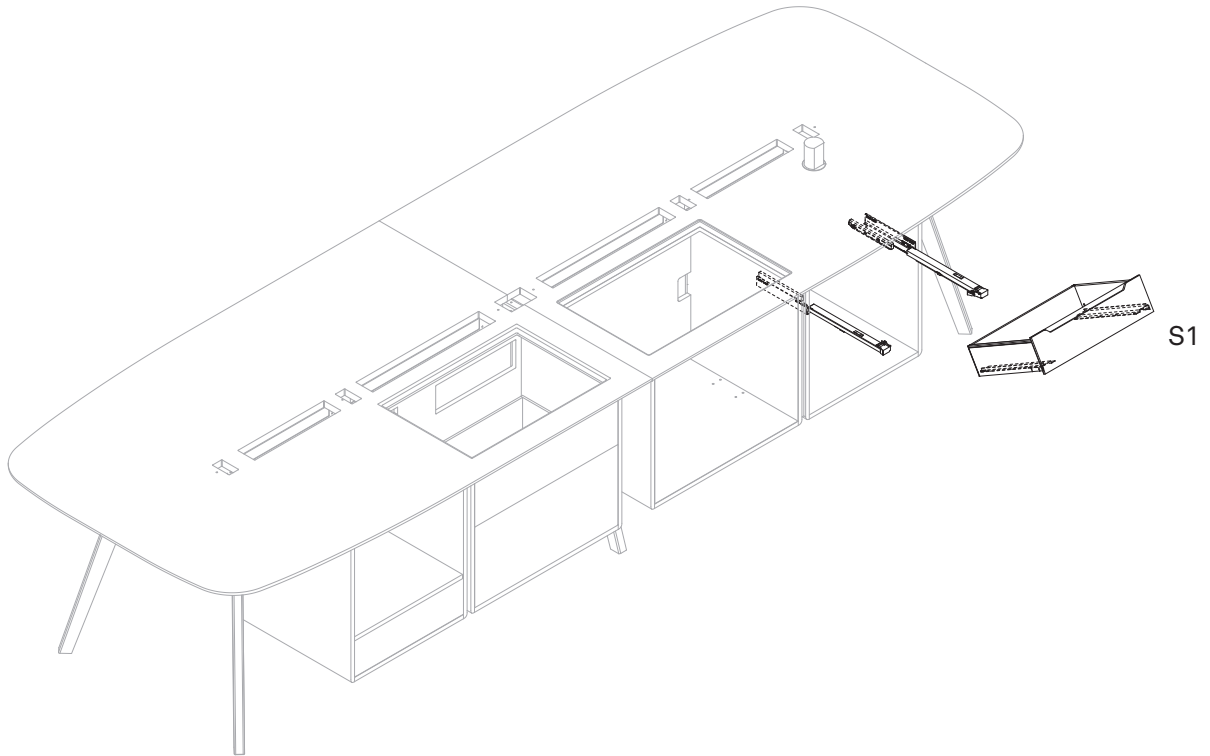
Insert the drawer S1 into the rails and push it until it closes. To remove the drawer completely from the rails, push on the appropriate lever, as shown in detail, and pull the drawer to themselves.

Inserire il cassetto S1 nelle guide e spingerlo fino a chiusura.

Per rimuovere completamente il cassetto dalle guide, premere sull'apposita leva, come indicato nel dettaglio, e tirare il cassetto fino a sé.

Insérez le tiroir S1 dans les glissières et poussez-le jusqu'à la fermeture.

Pour retirer complètement le tiroir des glissières, appuyez sur le levier approprié, comme indiqué en détail, et tirer le tiroir jusqu'à eux-mêmes.



true

Step 22

Repeat the same procedure for the others available drawers S, placing them into the positions shown on the scheme.

Ripetere lo stesso procedimento per tutti gli altri cassetti S a disposizione, collocandoli nelle posizioni illustrate nello schema.

Répétez la même procédure pour les autres tiroirs S à disposition, en les plaçant dans les positions illustrées dans le plan.



Step 23

Before inserting the oven, let the cable slide into the proper slot of the box M along the beam up to the tubular support G.

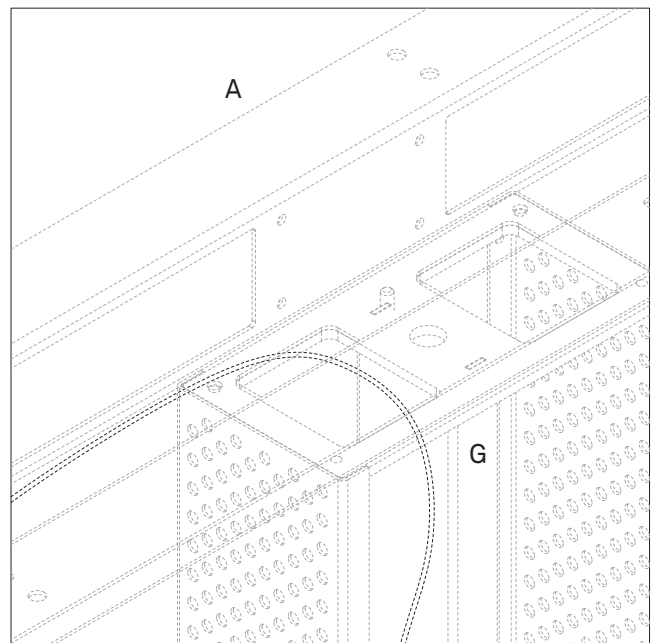
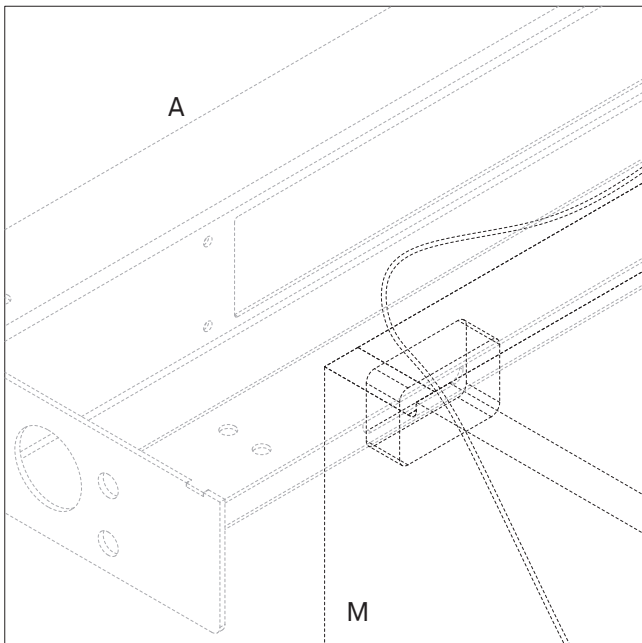
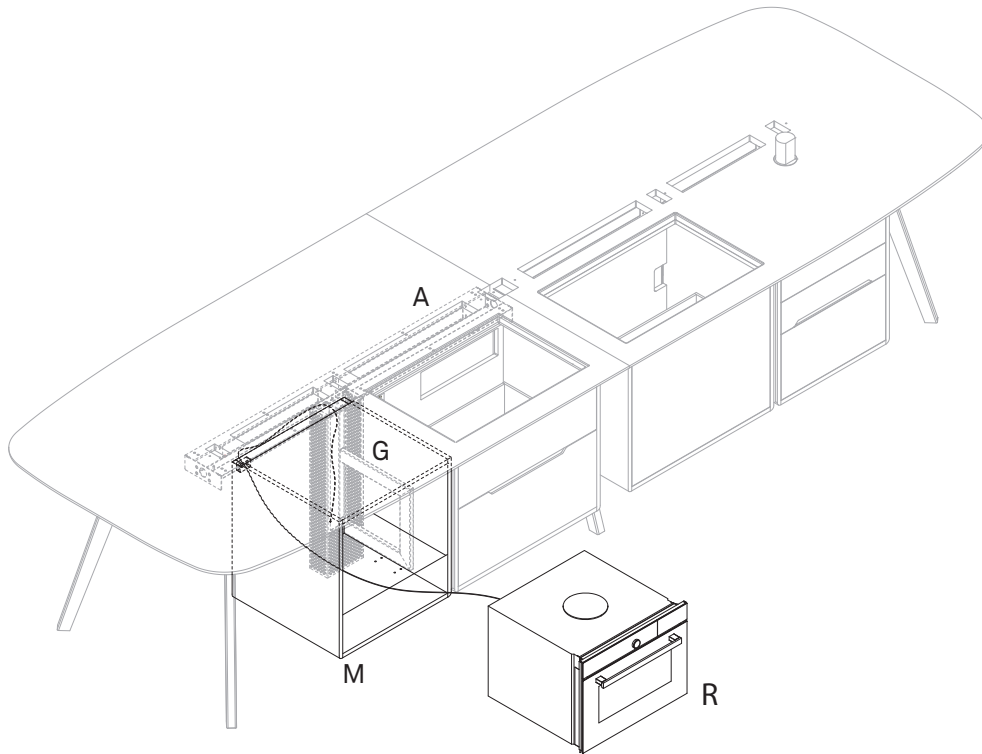
Wait for an electrician to connect to a power outlet.

Prima di inserire il forno, far scorrere il cavo nell'apposita fessura della scatola M lungo la trave fino al sostegno tubolare G.

Attendere un elettricista per collegare a una presa corrente.

Avant de insérer le four, faire glisser la câble dans la fente appropriée de la boîte M long de la poutre jusqu'à le support tubulaire G.

Attendez un électricien pour brancher à une prise de courant.



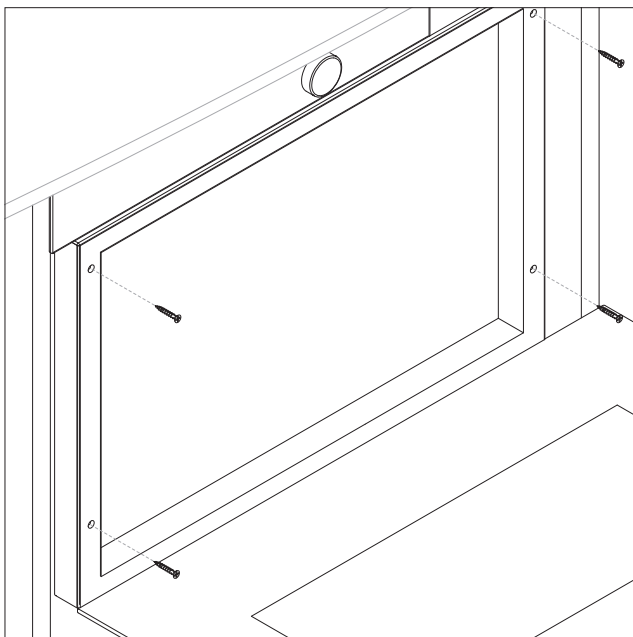
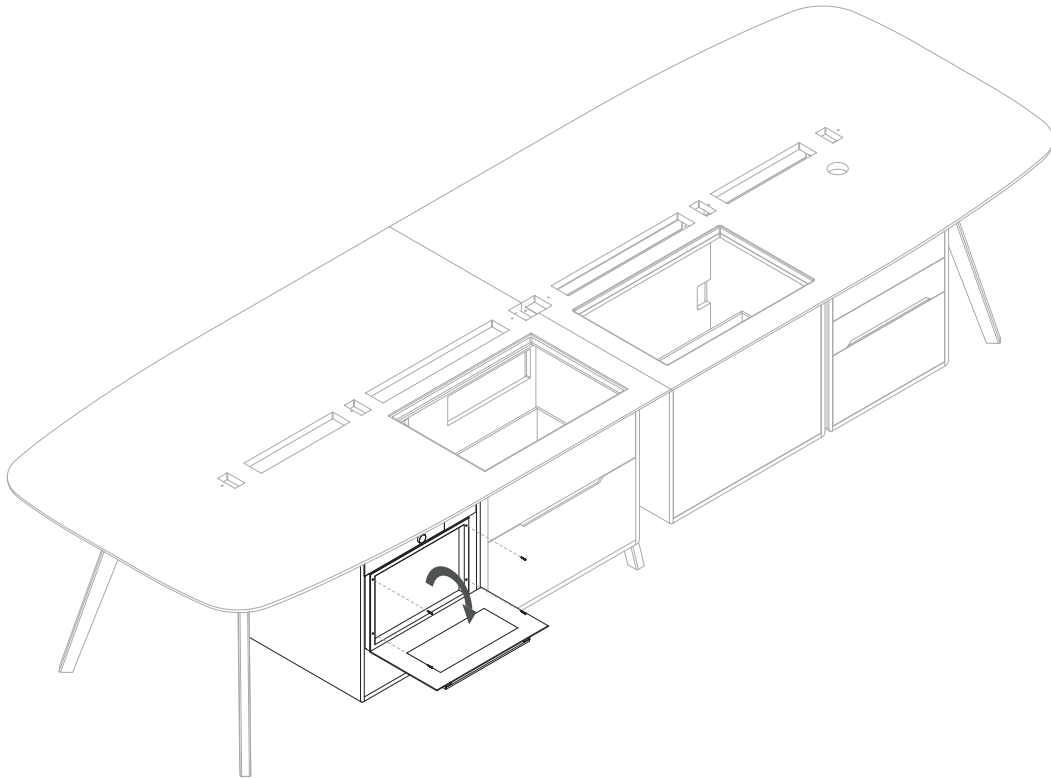
true

Step 24

Open the door of the oven and secure the 4 M4x30mm chipboard screws to the side edges of the box M.

Aprire la porta del forno e fissare ai bordi laterali della scatola M le 4 viti truciolari M4x30mm.

Ouvrez la porte du four et fixez aux bords latéraux de la boîte M les 4 vis de bois aggloméré M4x30mm.



M4x30mm
x4

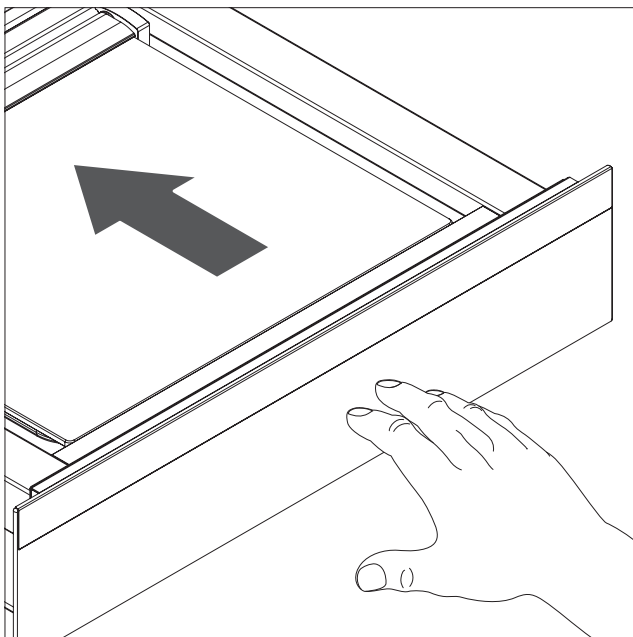
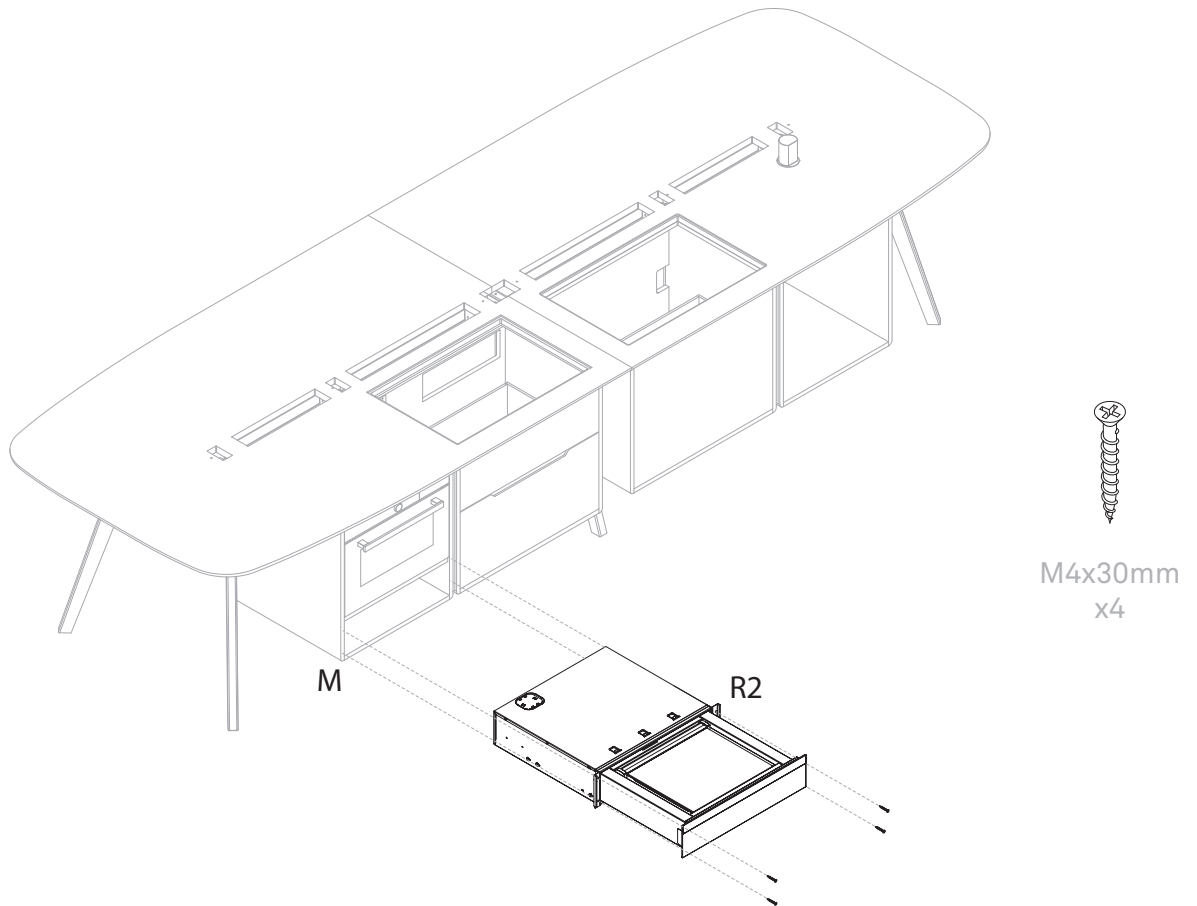
true

Step 25

Insert the drawer for the vacuum into the box M securing it to the side edges with 4 M4x30mm chipboard screws.

Inserire il cassetto del sottovuoto nella scatola M fissandolo ai bordi laterali con 4 viti truciolari M4x30mm.

Insérez le tiroir pour le sous vide dans la boîte M en le fixant aux bords latéraux avec 4 de vis de bois aggloméré M4x30mm.



The opening of the vacuum drawer is regulated by a pressure mechanism which is operated putting the hand in a central point of the drawer, pushing it forwards. In this way the drawer will be drawn automatically from the box M. To store the drawer into the box, once the drawer is escorted at the end of the box, give it a final push to activate the locking mechanism.

L'apertura del cassetto del sottovuoto è regolato da un meccanismo di pressione che viene azionato posizionando la mano in un punto centrale del cassetto, spingendola in avanti.

In questo modo il cassetto verrà estratto automaticamente dalla scatola M. Per riporre il cassetto nella scatola, una volta accompagnato il cassetto fino alla fine della scatola, dargli una spinta finale per azionare il meccanismo di blocco.

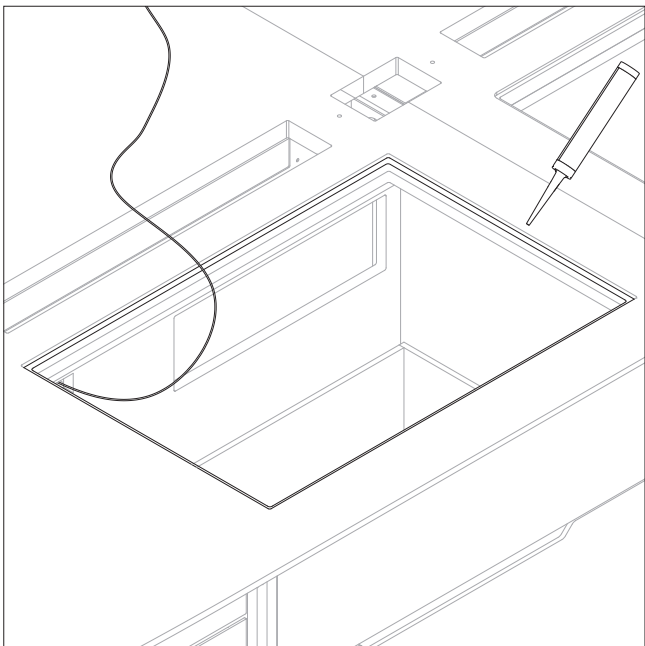
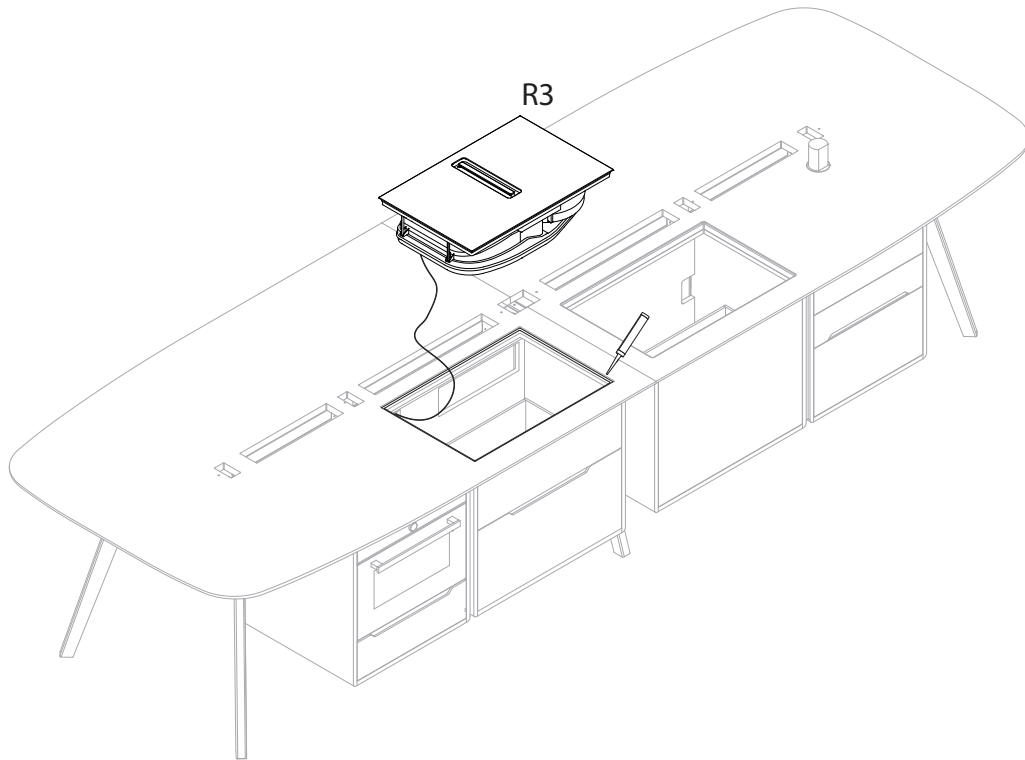
L'ouverture du tiroir pour le sous vide est réglée par un mécanisme de fixation qui est actionné en plaçant la main dans un point central du tiroir, en la poussant en avant. De cette façon le tiroir sera extrait automatiquement de la boîte M. Pour ranger le tiroir dans la boîte, une fois escorté à la fin de la boîte, donnez lui une poussée final pour actionner le mécanisme de verrouillage.

Step 26

Before securing the induction hob, put the silicone along the edges of the cavity of the box, as shown in figure.

Prima di fissare il piano a induzione, passare il silicone lungo i bordi della cavità della scatola, come indicato in figura.

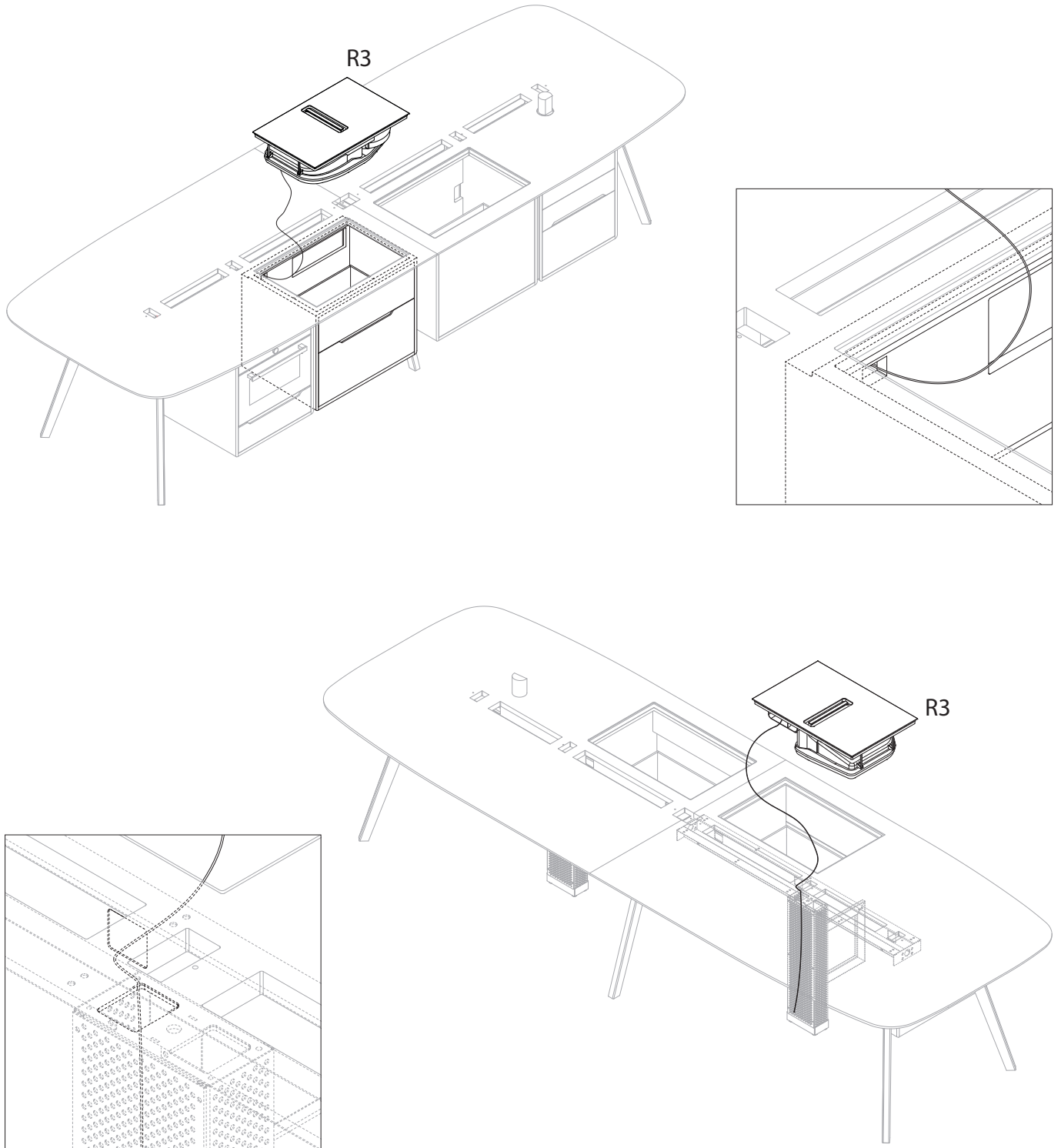
Avant de monter la plaque à induction, mettez le silicone sur les bords de la cavité de la boîte, comme indiqué dans la figure.



true

Step 27

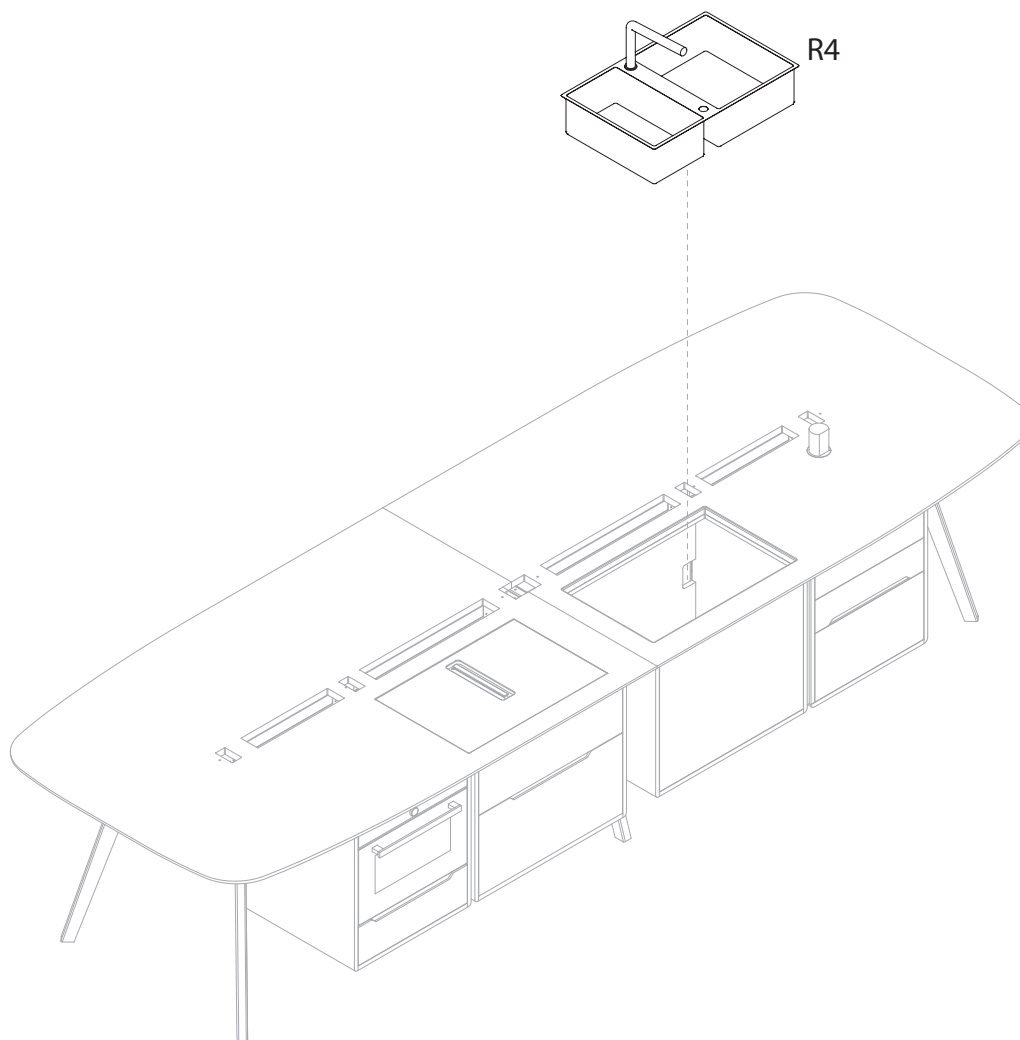
Before securing the induction hob, let the wire unroll, making it go through the slot at the top left of the box and through the slots of the beam and the tubular support. Wait for an electrician to connect to a power outlet.
Prima di procedere al fissaggio del piano a induzione, far srotolare il cavo corrente, facendolo attraversare nella fessura in alto a sinistra della scatola e per le fessure della trave e del sostegno tubolare. Attendere un elettricista per collegare a una presa corrente.
Avant de monter la plaque à induction, faites dérouler la câble courante, en la faisant traverser par la fente en haut à gauche de la boîte et par les fentes de la poutre et du support tubulaire. Attendez un électricien pour brancher à une prise de courant.



true

Step 28

Rely on a hydraulic for the assembly of the sink and its components.
Si raccomanda di affidarsi a un idraulico per il montaggio del lavello e delle sue componenti.
Faire appel à un plombier pour le montage de l'évier et ses composants.



Warn the plumber to slide the water wire through the default slots of the box O and the beam A and make it unroll into the right tubular support G. Be careful to keep the electrical wires separate from the water wires: left tubular support G for the electrical wires and right tubular support G for the water wires.

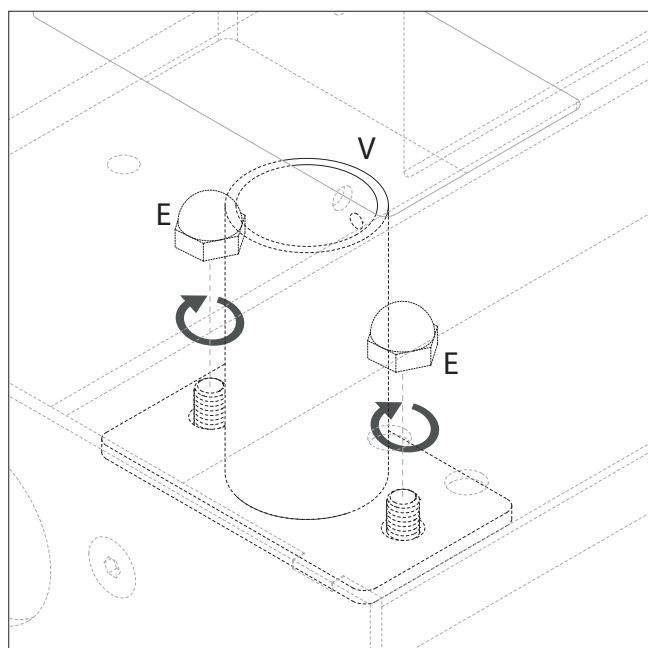
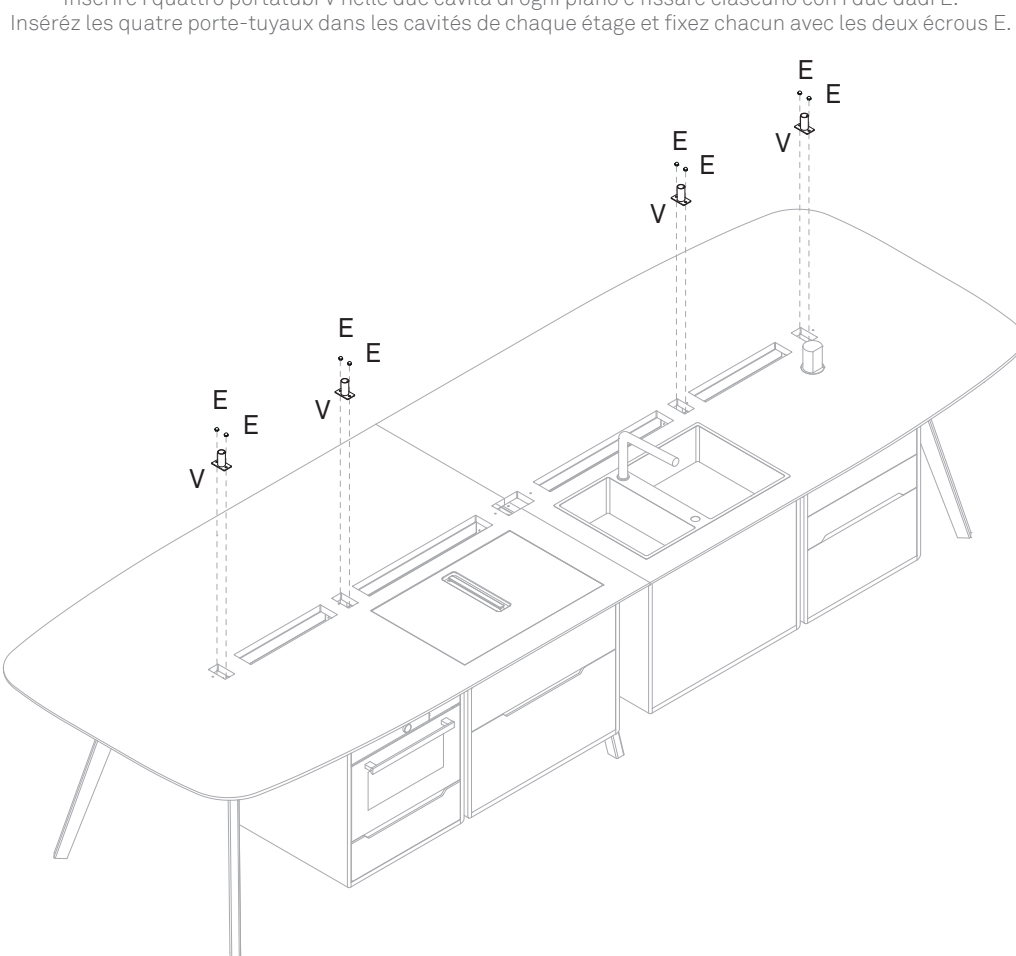
Avisare l'idraulico di far scorrere il filo dell'acqua utilizzando le fessure predefinite della scatola O e della trave A e di farlo srotolare nel sostegno tubolare G destro. Fare attenzione a tenere separati i fili elettrici dai fili dell'acqua: sostegno tubolare G sinistro per i fili elettrici e sostegno tubolare G destro per fili dell'acqua.

Prévenez le plombier de faire glisser le câble de l'eau en utilisant les fentes prédéfinies de la boîte O et de la poutre A et faites-le dérouler dans le support tubulaire G droit. Veillez à séparer les câbles électriques des câbles de l'eau: support tubulaire G gauche pour les câbles électriques et support tubulaire G droit pour les câbles de l'eau.

Step 29

Insert the four tube holders V into the cavities of each top and secure each with the two nuts E.

Inserire i quattro portatubi V nelle due cavità di ogni piano e fissare ciascuno con i due dadi E.



E
x8

V
x4

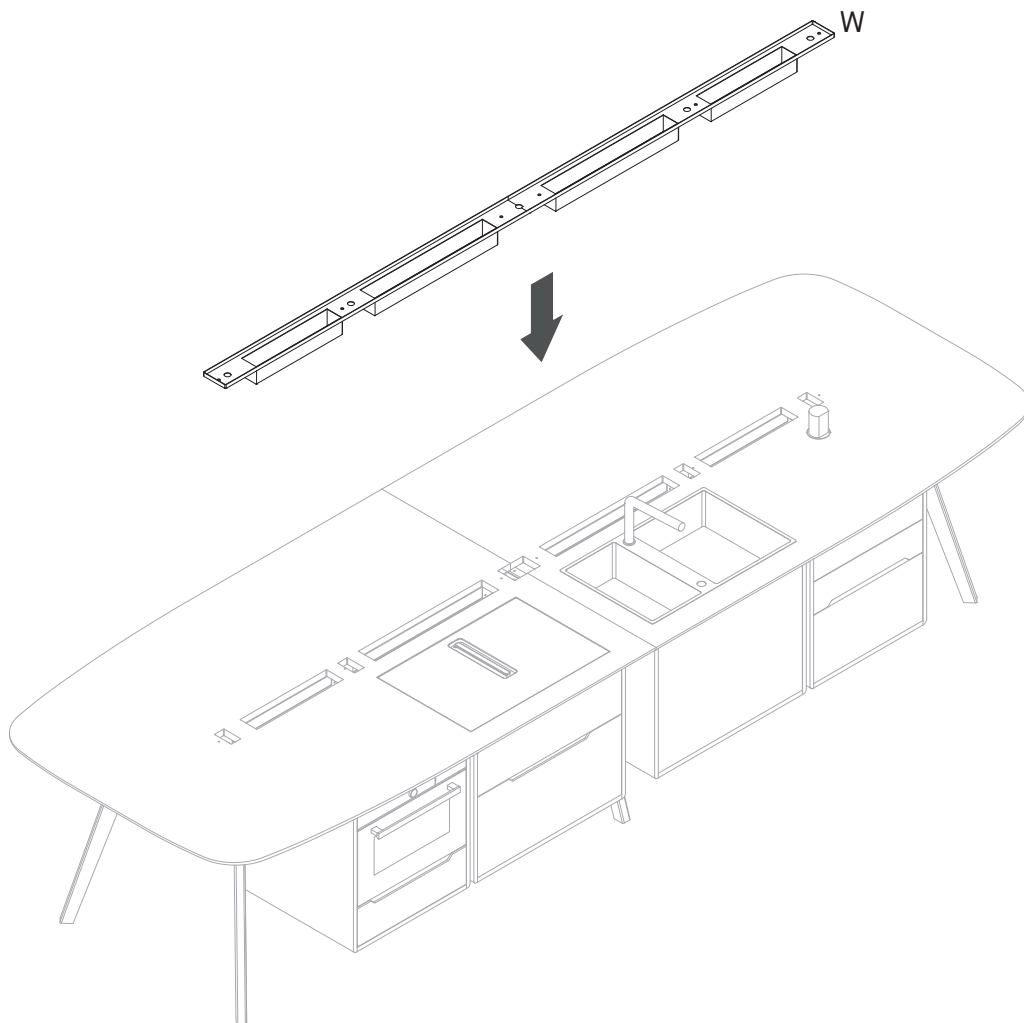
true

Step 30

Insert the trays W inside the slots present on the tops. Don't secure with the screws.

Inserire le vaschette W all'interno delle fessure presenti sui piani. Non fissare con le viti.

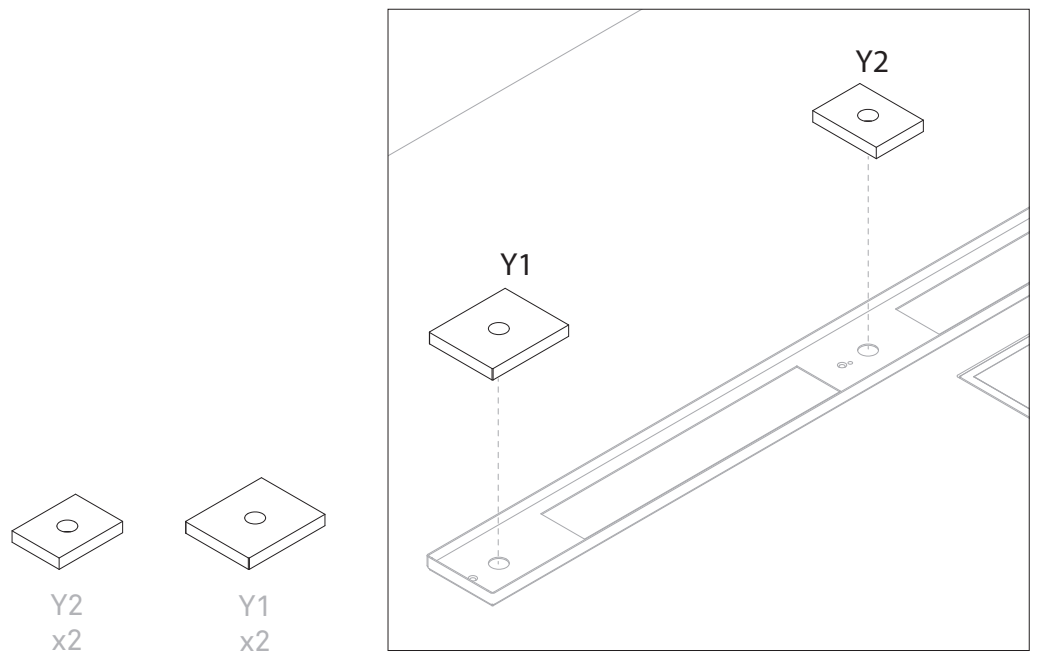
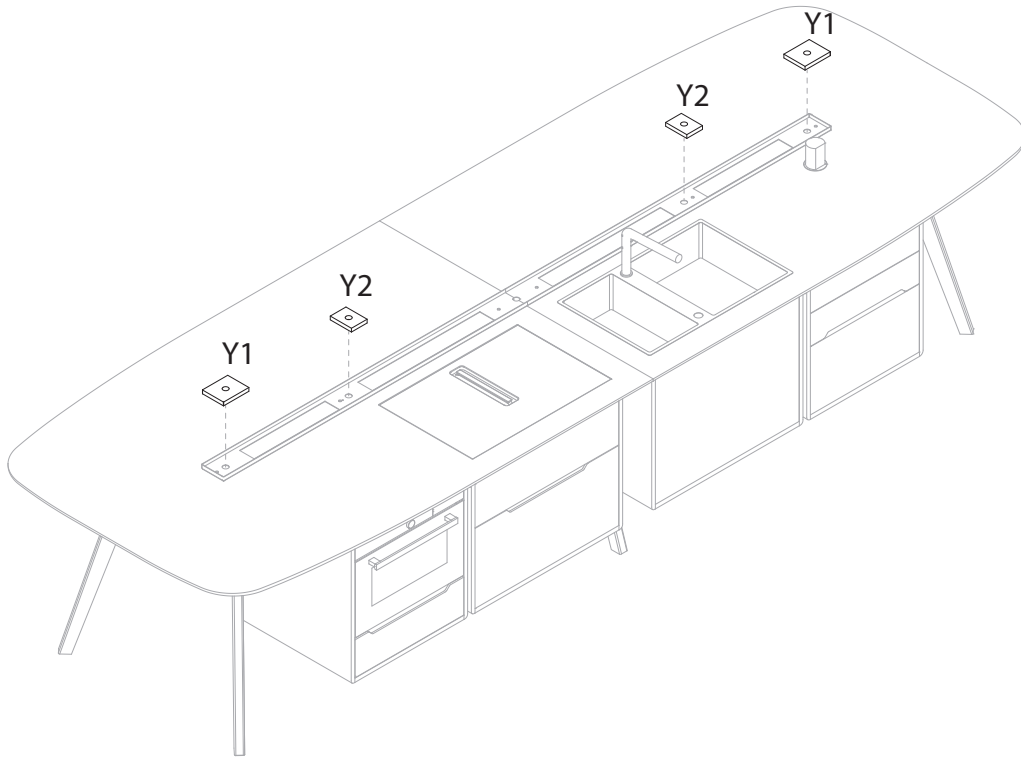
Insérez les barquettes W à l'intérieur des fentes placées sur les étages. Ne fixer pas avec les vis.



true

Step 31

Place the slabs Y1 and Y2 correctly as detailed, before these are secured to the trays through some magnets.
Posizionare correttamente le piastre Y1 e Y2 come indicato nei dettagli, prima che queste vengano fissate alle vaschette tramite le calamite.
Positionnez correctement les plaques Y1 et Y2 comme indiqué dans les détails.



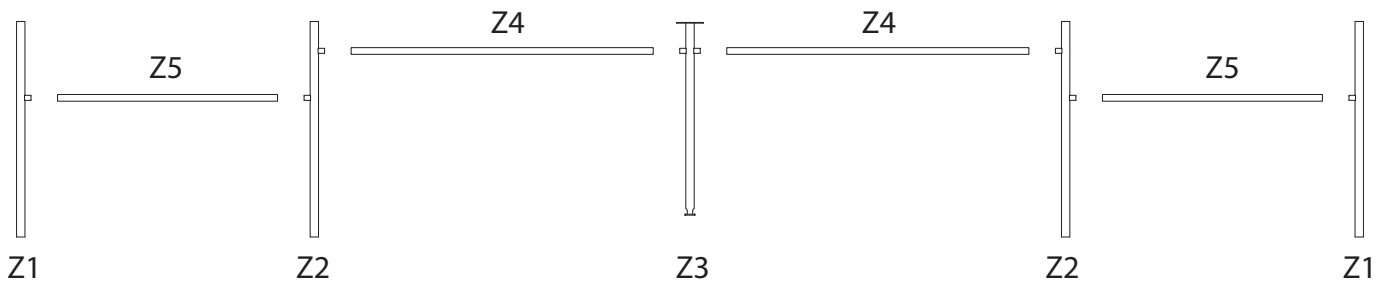
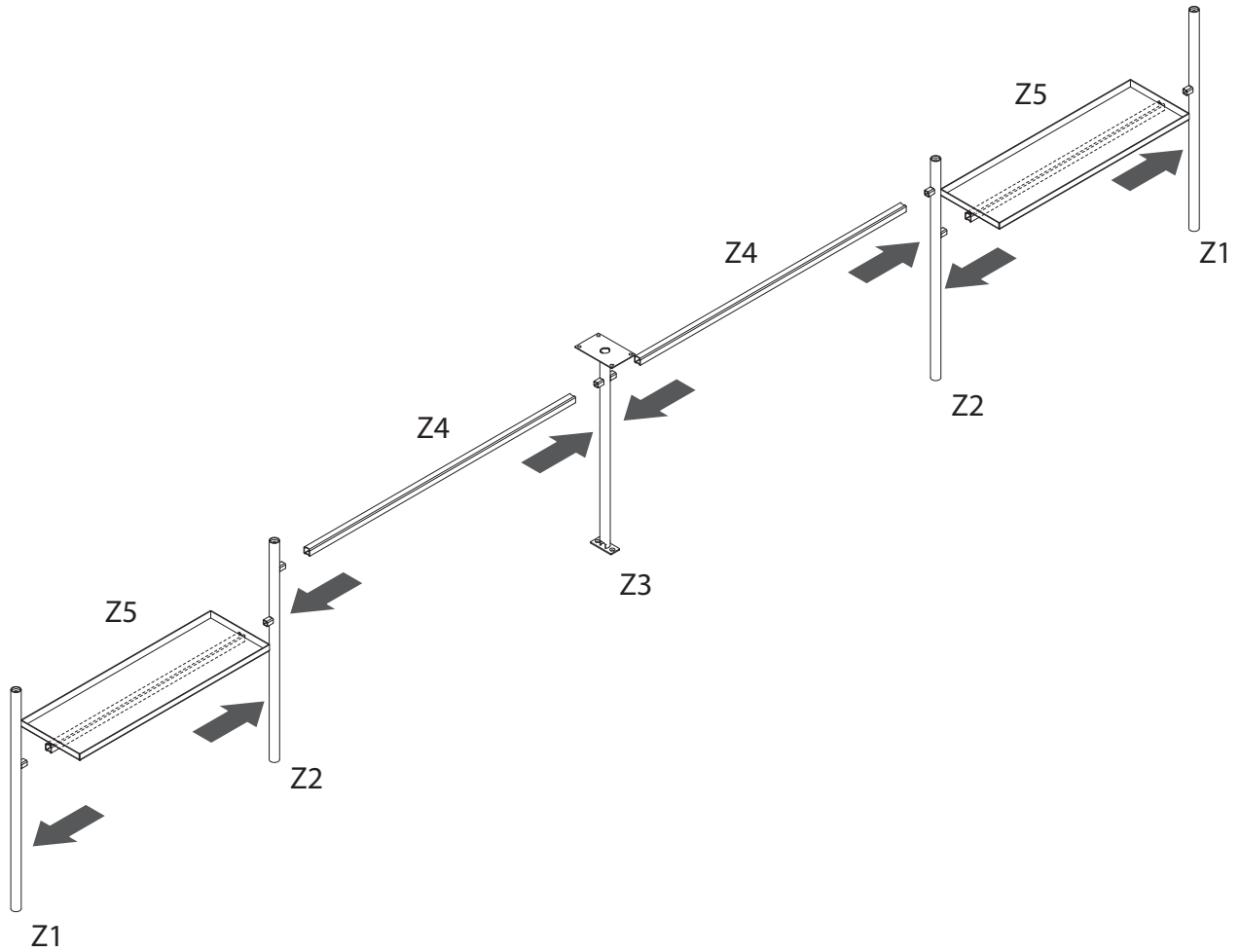
true

Step 32

Insert the tubes Z1, Z2 and Z3 with the elements Z4 and the shelves Z5 as shown in the scheme.

Inserire i tubi Z1, Z2 e Z3 con gli elementi Z4 e le mensole Z5 come illustrato nello schema.

Insérez les tuyaux Z1, Z2 et Z3 avec les éléments Z4 et les étagères Z5 comme indiqué dans le schéma.



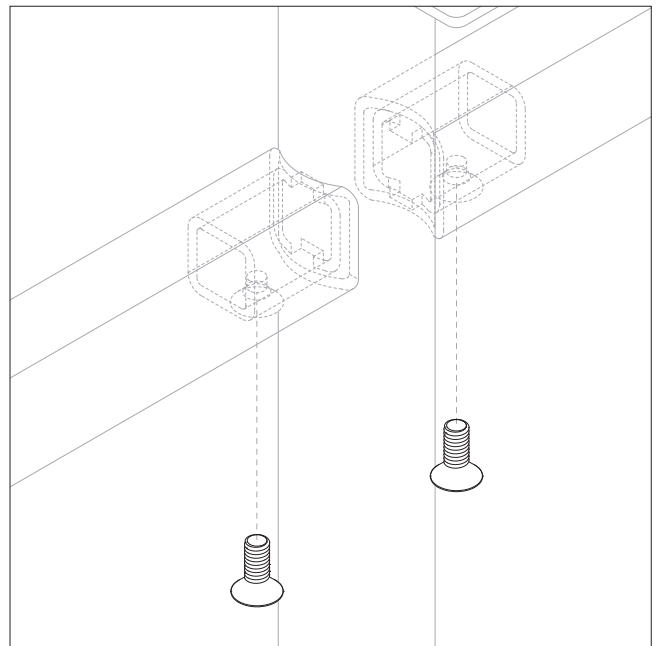
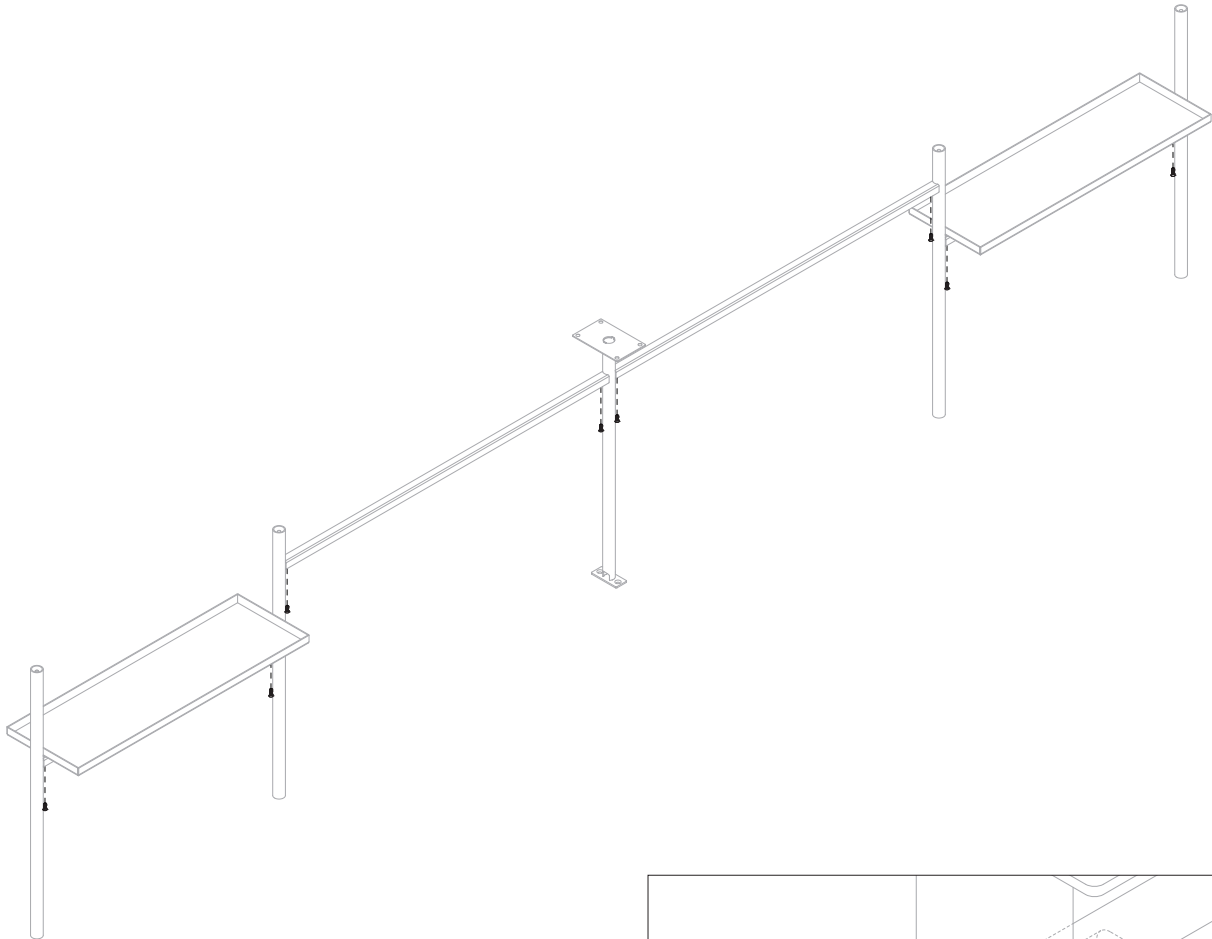
true

Step 33

Secure the elements of the previous step through the 8 M4x10mm screws.

Fissare gli elementi dello step precedenti tramite le 8 viti M4x10mm.

Fixez les éléments de l'étape précédent avec les 8 vis M4x10mm.



M4x10mm
x8

true

Step 34

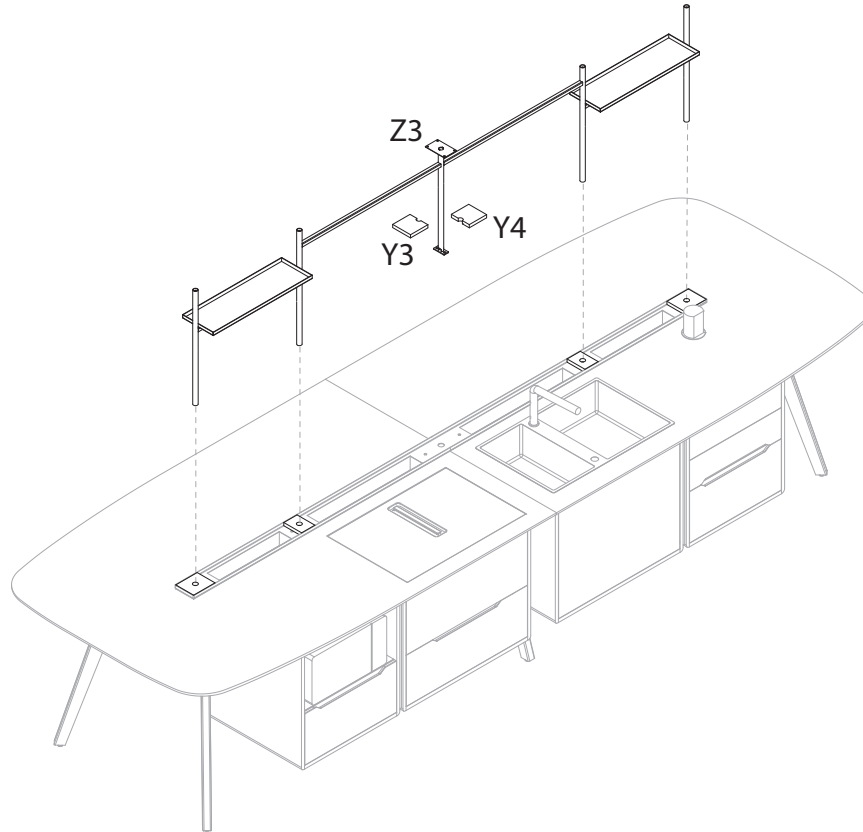
Insert the previously installed structure into the 4 tube holders securing them with 2 M6 set screws each.
Secure the tube Z3 through the 2 screws and lastly hide the fixing with elements Y3 and Y4.

Inserire la struttura precedentemente installata nei 4 porta tubi fissandoli con 2 grani M6 ciascuno.

Fissare il tubo Z3 con le 2 viti e infine nascondere il fissaggio con gli elementi Y3 e Y4.

Insérez la structure précédemment installée dans les 4 porte-tuyaux en les fixant avec 2 grains M6 chacun.

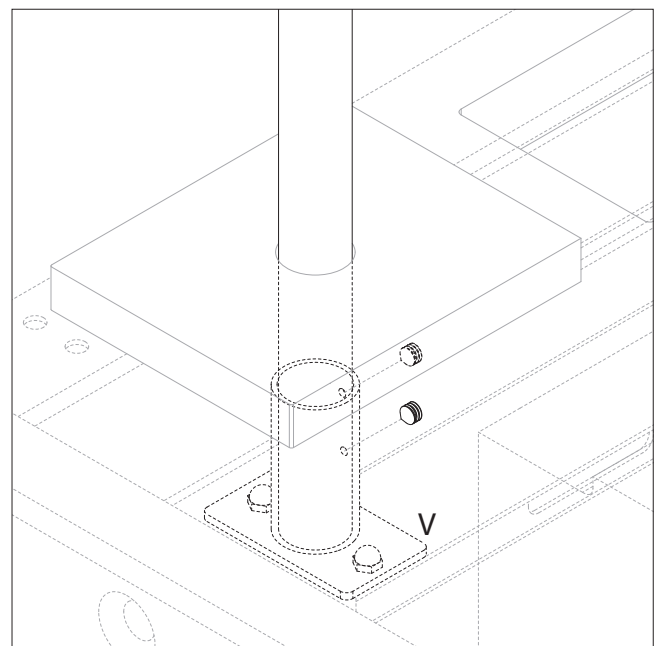
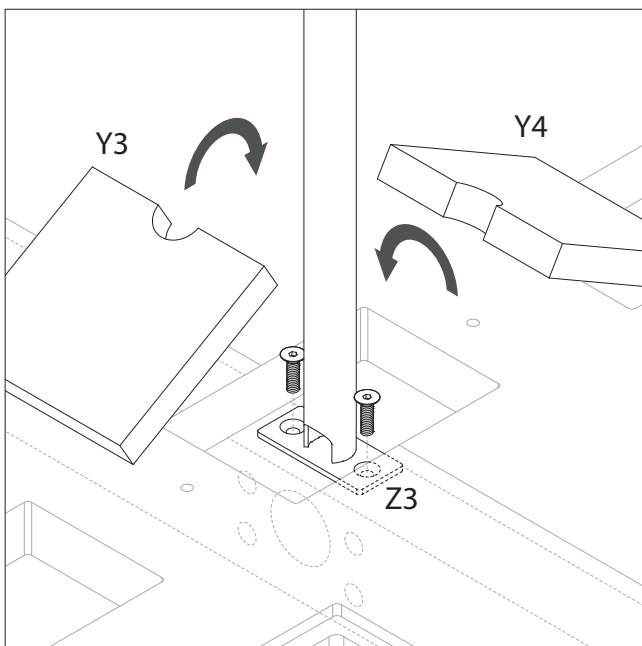
Fixez le tube Z3 avec les 2 vis et enfin cacher la fixation avec les éléments Y3 et Y4.



M6x16mm
x2



M4
x8

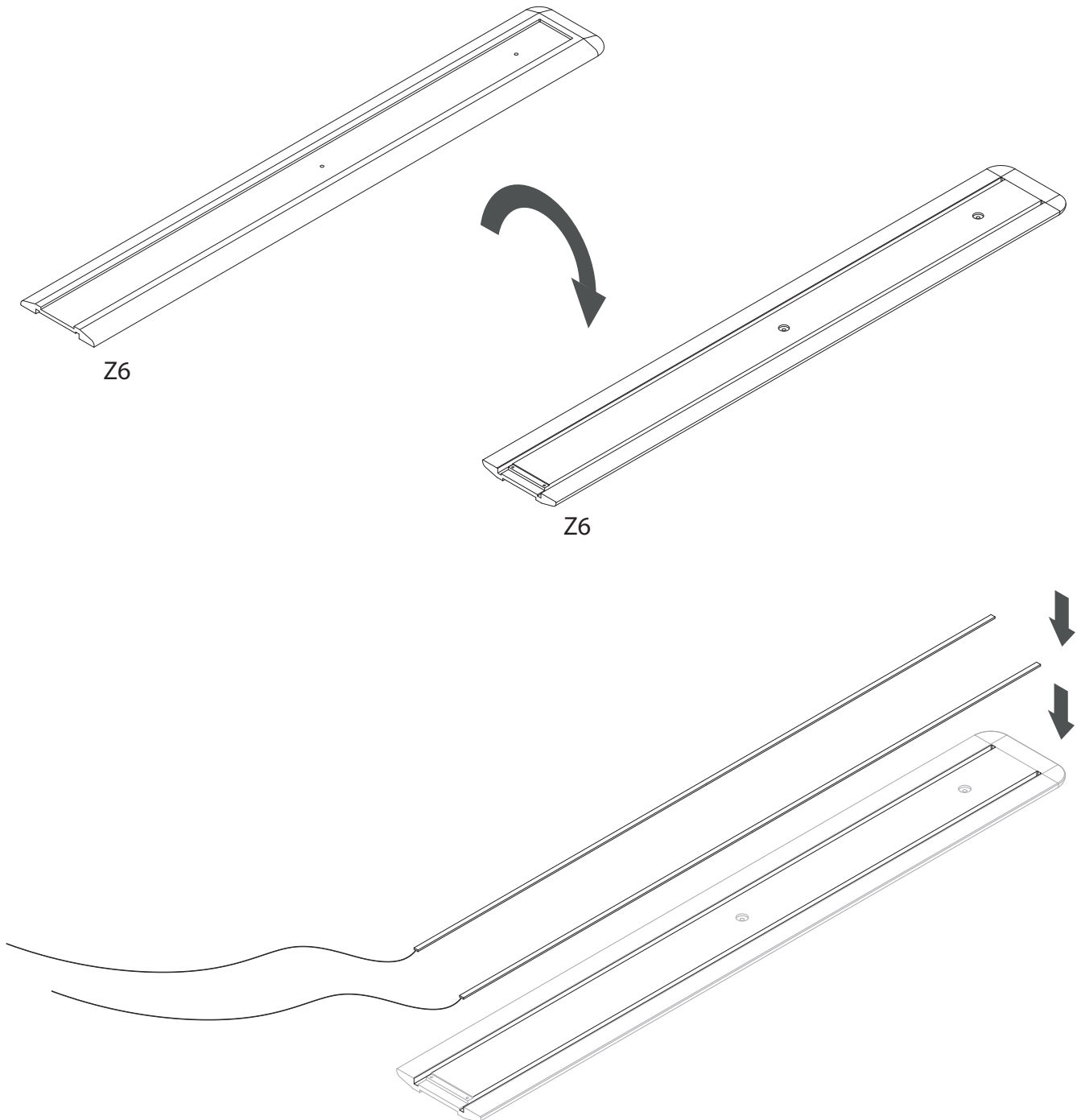


true

Step 35

Turn the 2 lampshades Z6 and frame for each, from the aluminum side, the 2 LED lamps making sure that the wire comes out into the cavities.

Capovolgere i 2 paralumi Z6 e incastrarvi per ciascuno, dal lato di alluminio, le 2 lampade LED avendo cura che il filo fuoriesca nelle cavità.
Retournez les 2 abat-jour Z6 et piègez pour chaque, du côté d'aluminium, les 2 lampes LED en prenant soin que le câble s'échappe dans les cavités.



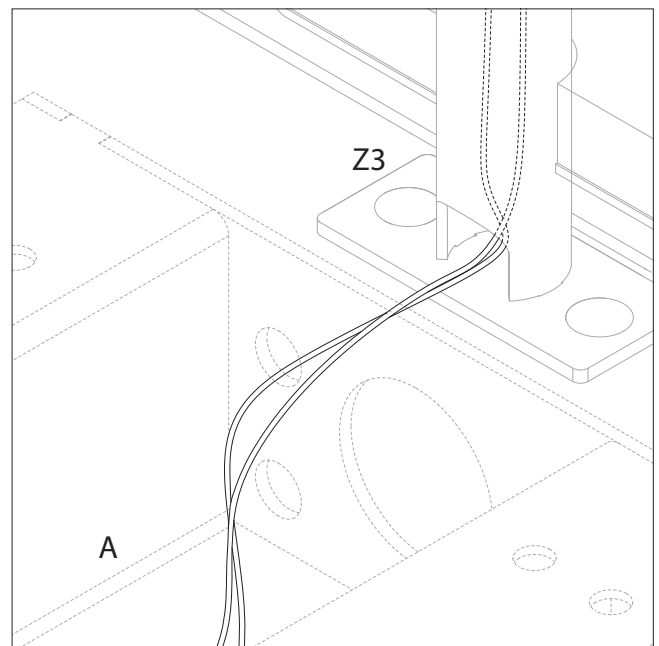
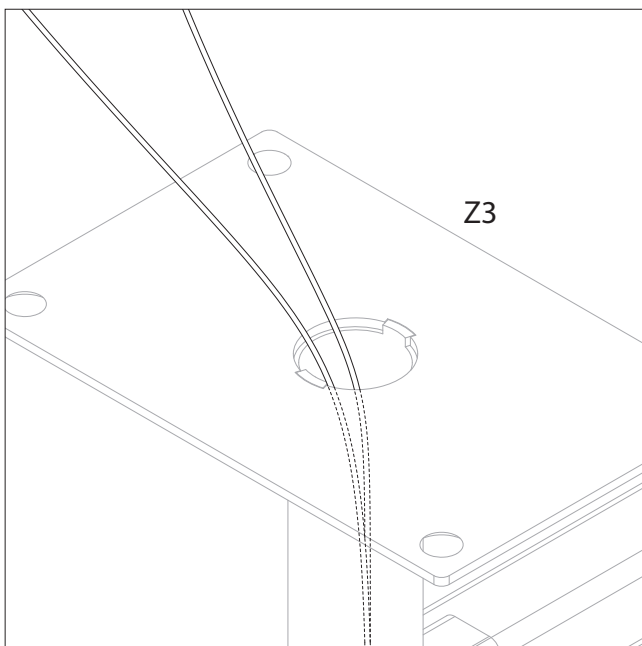
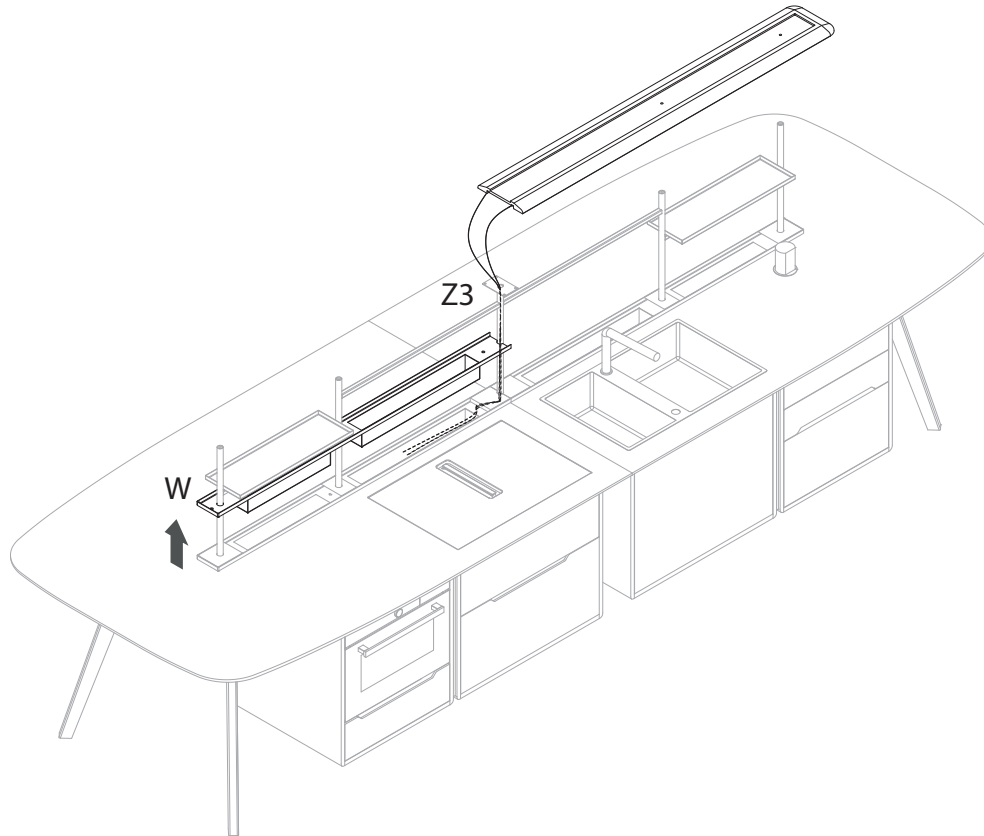
true

Step 36

Before mounting the 2 lampshades, lift the tray W and let the 2 LED lamps wires of each lampshade, slide inside the tube Z3 along all the beam A up to the tubular support G

Prima di montare i due paralumi, alzare la vaschetta W e far scorrere i due fili delle lampade LED di ciascun paralume all'interno del tubo Z3 percorrendo tutta la trave A fino al sostegno tubolare G.

Avant de monter les 2 abat-jour, lever la barquette W et laissez glisser les 2 câbles des lampes LED de chaque abat-jour à l'intérieur du tube Z3 en parcourant toute la poutre A jusqu'à le support tubulaire G.



true

Step 37

Choose the position where to put elements U. (detail 1)
Insert the wires into the feeder (detail 2) and unroll the wire into the tubular support G. (detail 3).
For the starting and the turning off of the 2 LED lamps press on the appropriate button. (detail 4)

Wait for an electrician before connecting to a power outlet.

Scegliere la posizione dove poter collocare gli elementi U. (dettaglio 1)

Inserire i fili nell'alimentatore (dettaglio 2) e far srotolare il filo nel sostegno tubolare G. (dettaglio 3).

Per l'accensione e lo spegnimento delle lampade LED premere sul'apposito bottone. (dettaglio 4)

Attendere un elettricista prima di collegare a una presa di corrente.

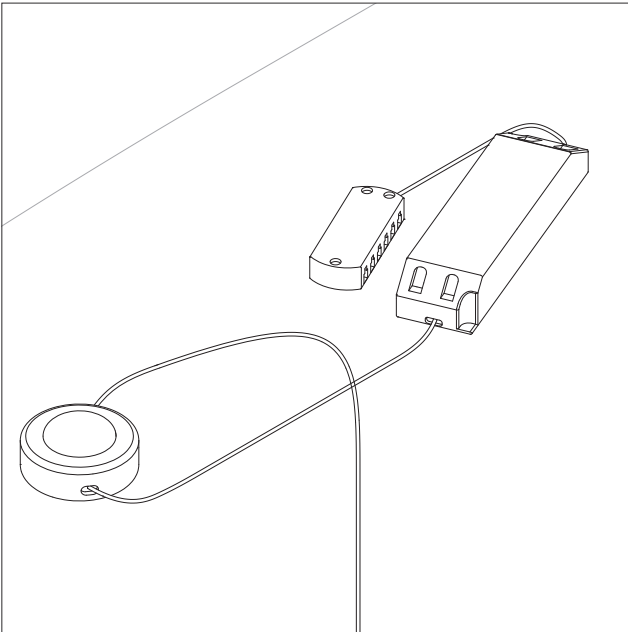
Choisissez la position où pouvoir placer les éléments U. (détail 1)

Insérez les câbles dans l'alimentation (détail 2) et faire dérouler le câble dans le support tubulaire G. (détail 3).

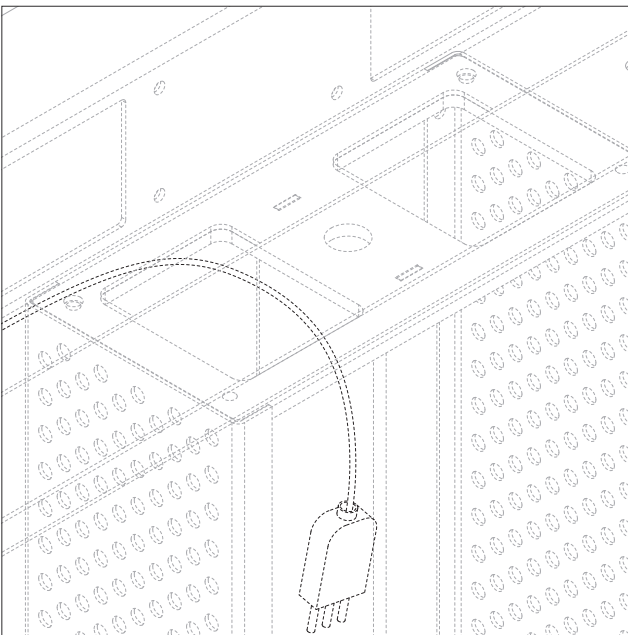
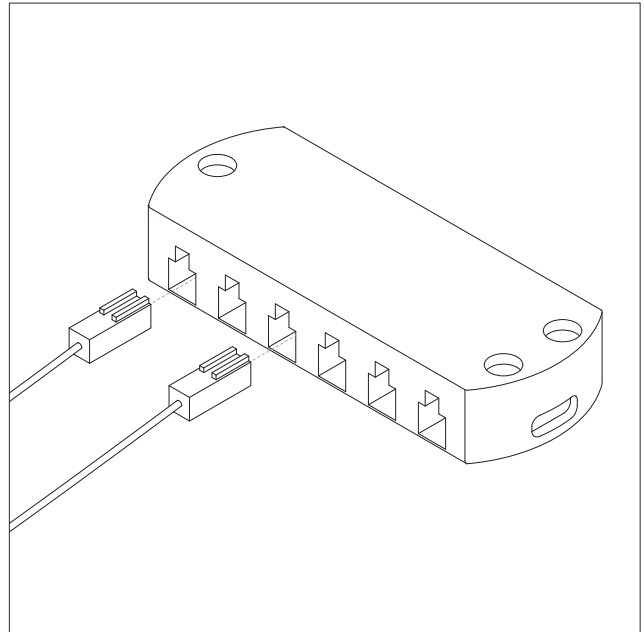
Pour l'allumage et l'arrêt des lampes LED pressez sur le bouton approprié.

Attendez un électricien avant de connecter à une prise de courant.

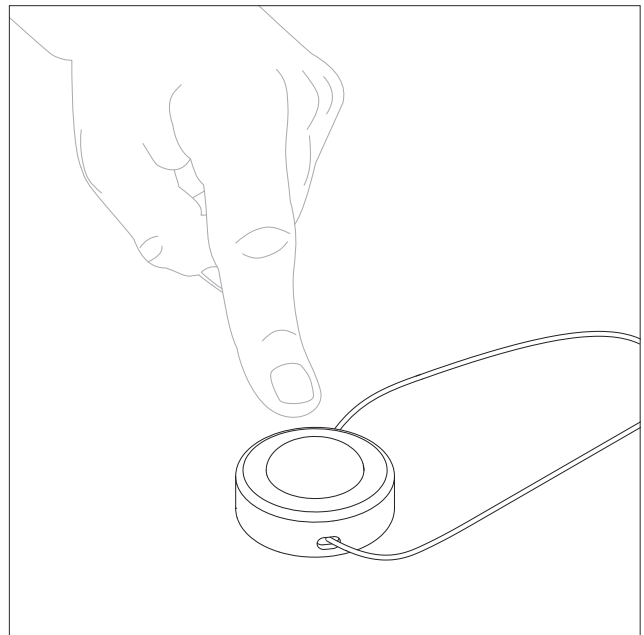
d.1



d.2



d.3



d.4

Step 38

Slot each lampshade Z6 into the 2 tubes Z1 et Z2 present on the top and secure it to the tube Z3 through the 4 M6x14mm screws.

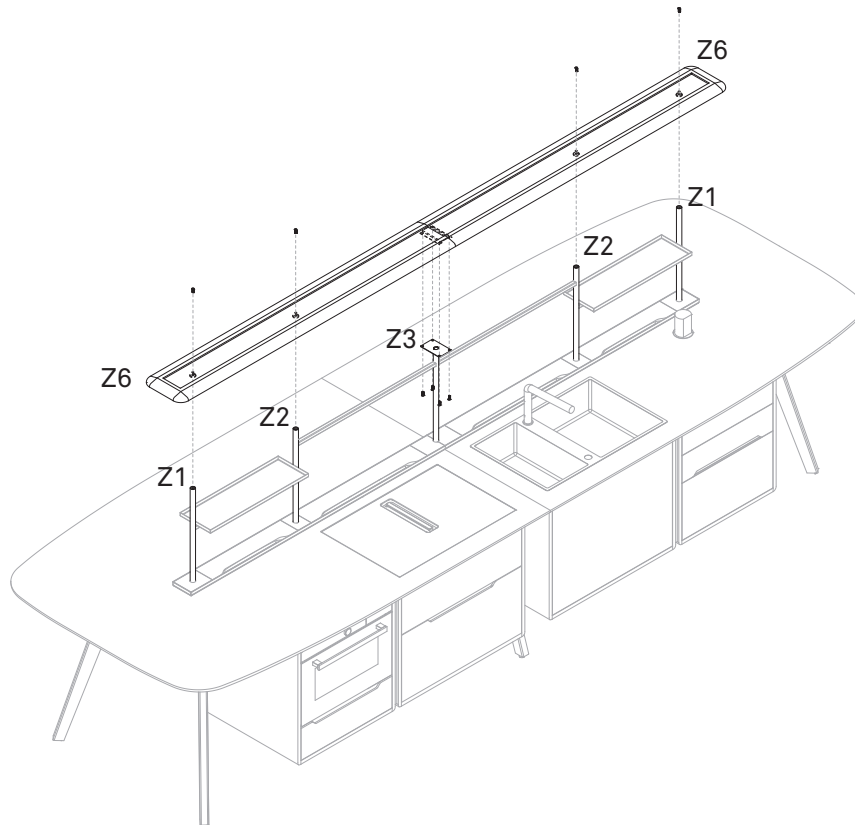
Secure the two lampshades to the tubes Z1 et Z2 through the 4 M8x16mm screws.

Incastrare ciascun paralume Z6, nei due tubi Z1 e Z2 presenti sul piano e fissarlo al tubo Z3 con le 4 viti M6x14mm.

Fissare i due paralumi ai tubi Z1 e Z2 con le 4 viti M8x16mm.

Piégez chaque abat-jour Z6, dans les tubes Z1 et Z2 présentes sur l'étage and fixez le au tube Z3 avec les 4 vis M6x14mm.

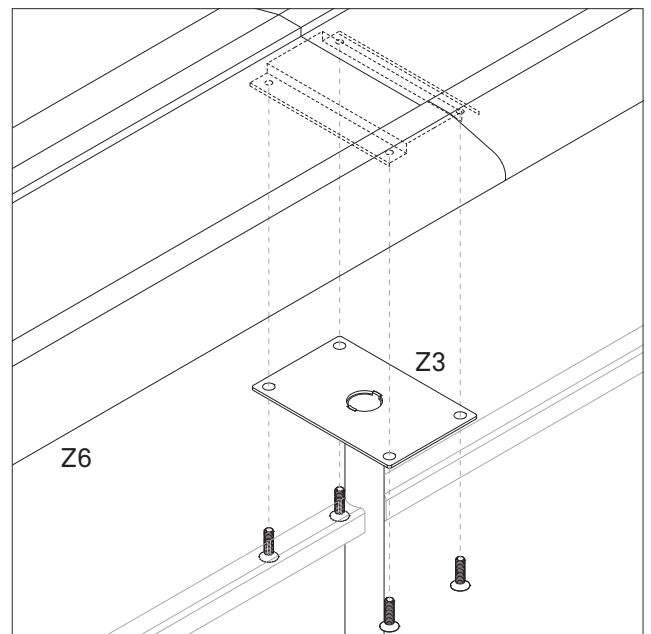
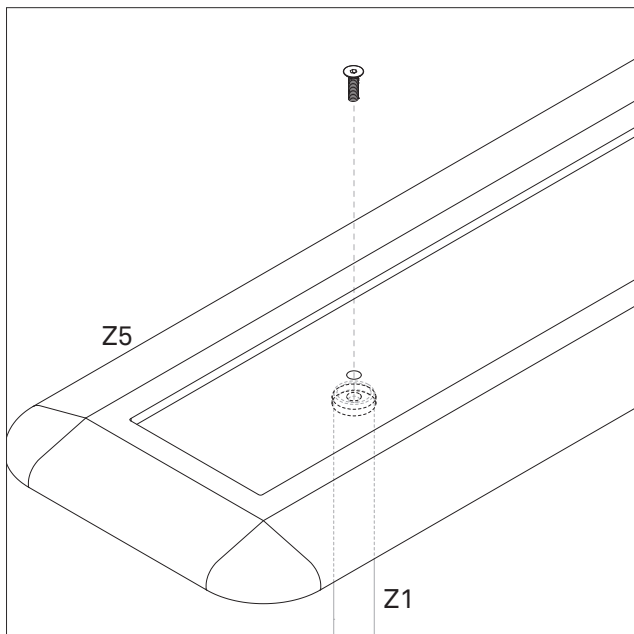
Fixez les 2 abat jour aux tubes Z1 et Z2 avec les 4 vis M8x16mm.



M8x16mm
x4



M6x14mm
x4

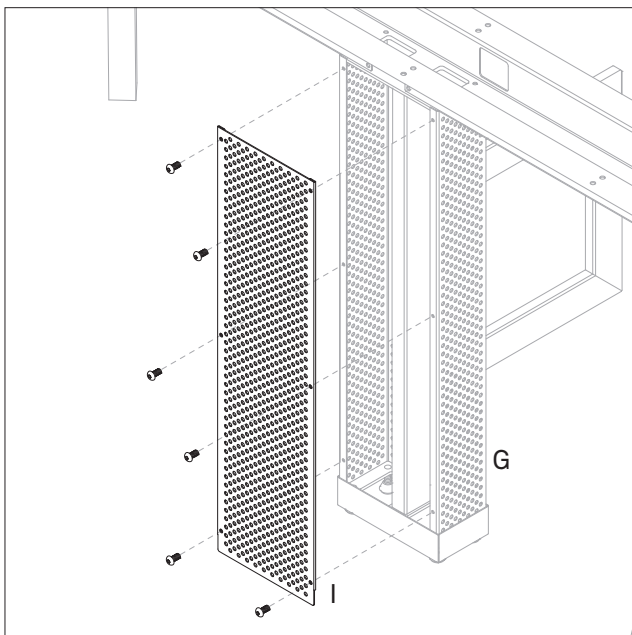
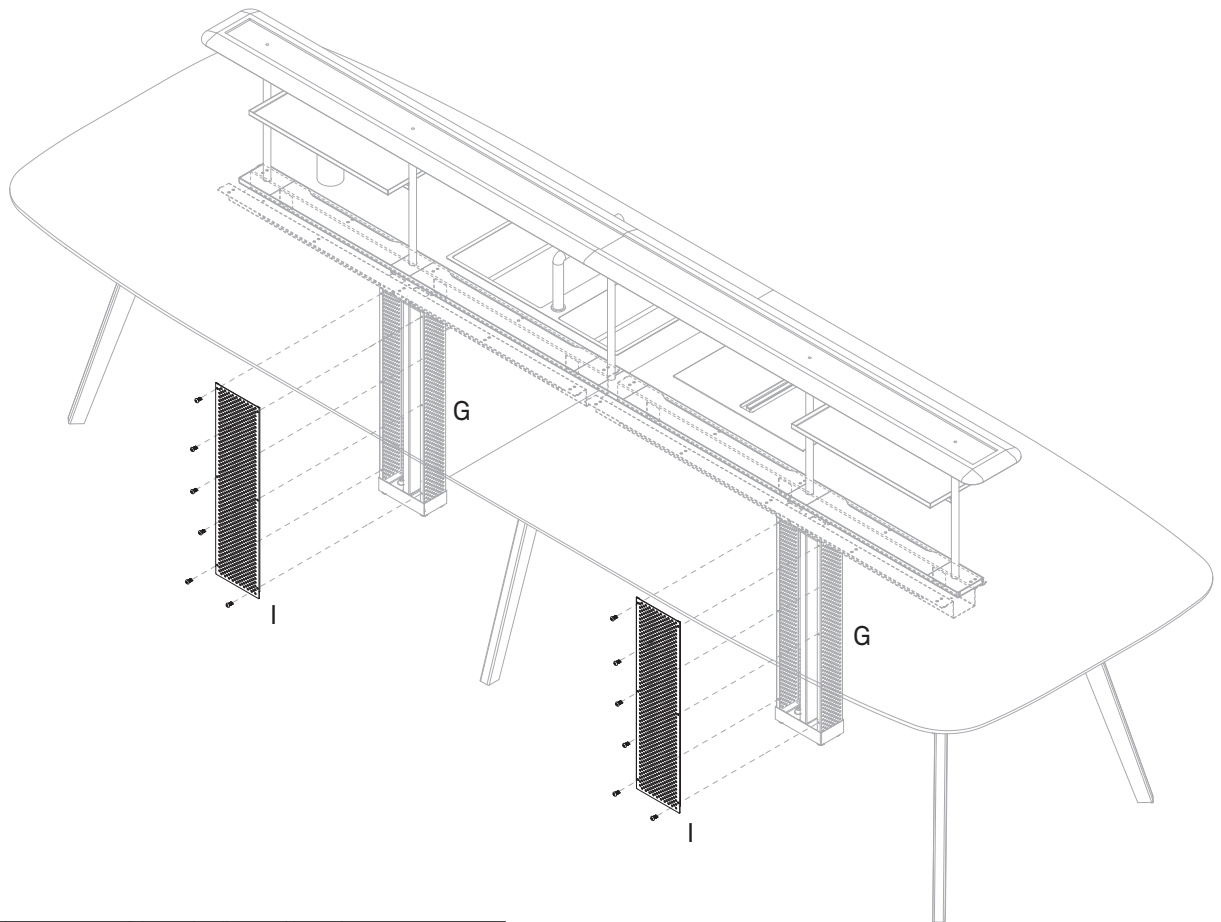


Step 39

Secure the doors I, with the flat face outwards, to the elements G through the 12 M5x10mm screws.

Fissare le porte I, con la faccia piana rivolta verso l'esterno, agli elementi G mediante le 12 viti M5x10mm.

Fixez les portes I avec la face plate tournée vers l'extérieur aux éléments G avec les 12 vis M5x10mm.



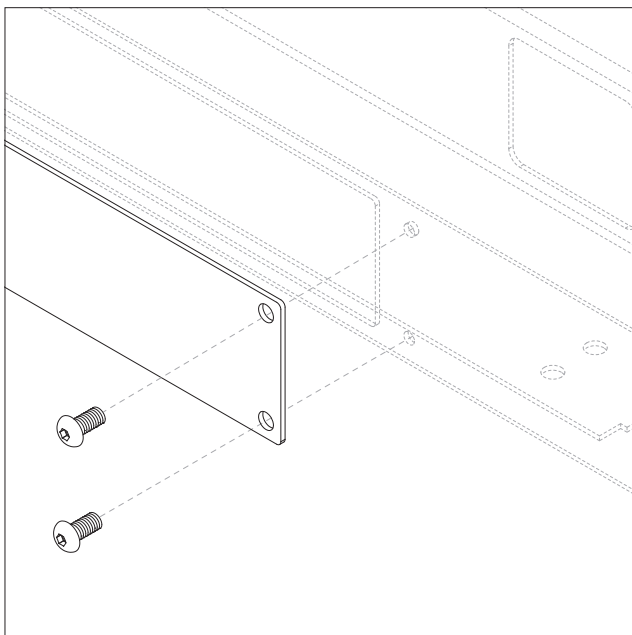
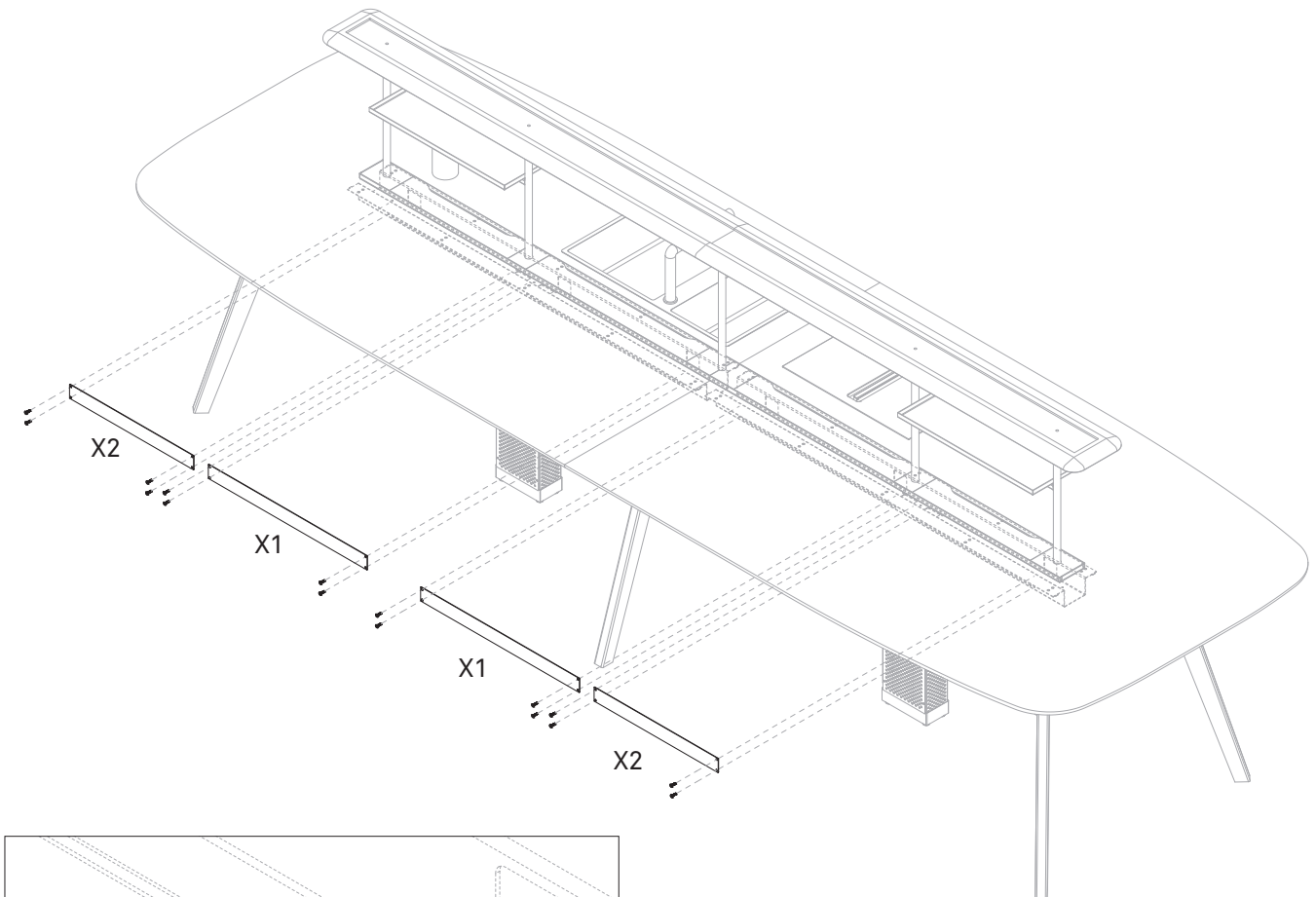
M5x10mm
x12

true

Step 40

Secure the elements X1 and X2 into the beams A through the 16 M5x10mm screws.

Fissare gli elementi X1 e X2 nelle travi A mediante le viti 16 M5x10mm.
Fixez les éléments X1 et X2 dans les poutres A avec les 16 vis M5x10mm.



M5x10mm
x16

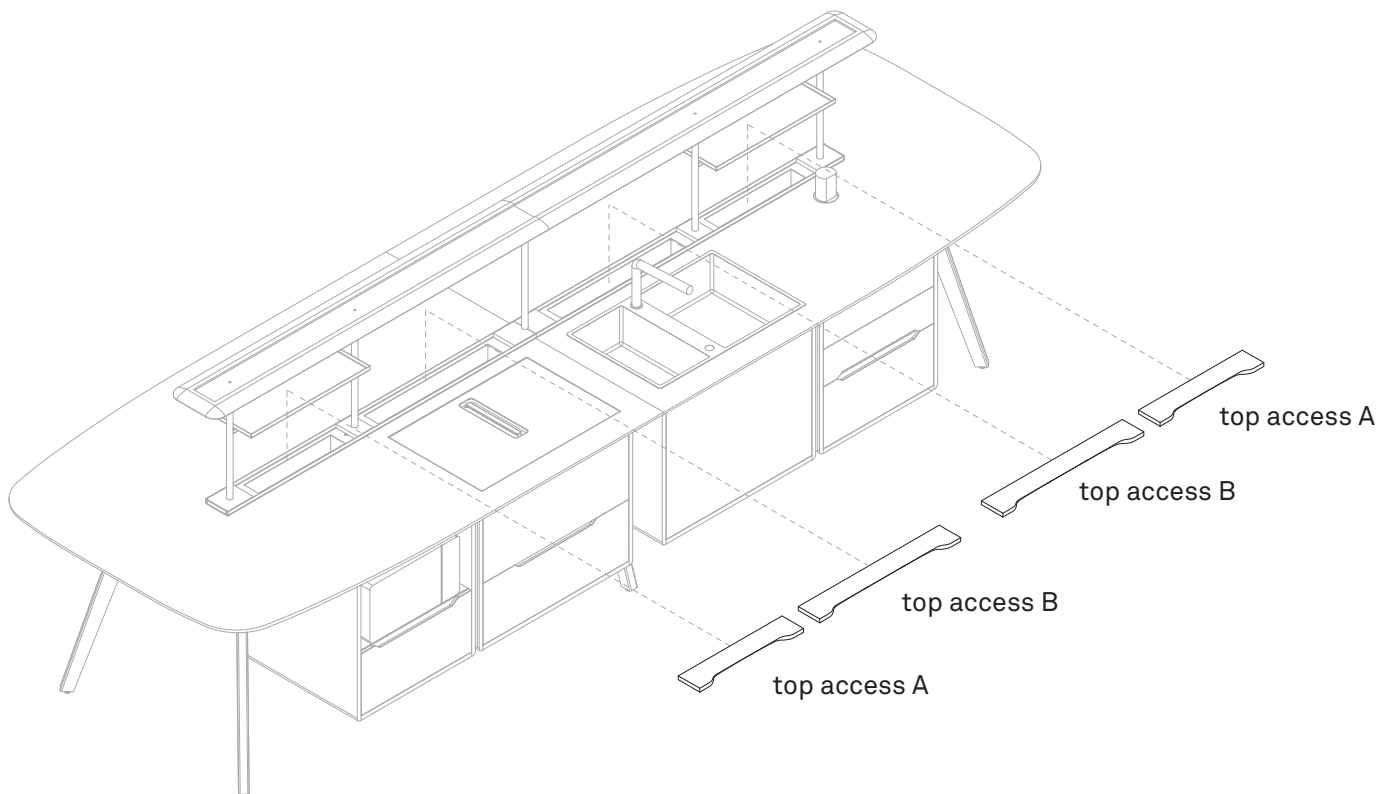
true

Step 41

Insert the 4 top accesses into the trays.

Inserire i 4 top acces nelle vaschette.

Inserez les 4 top accesses dans les barquettes.



true

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