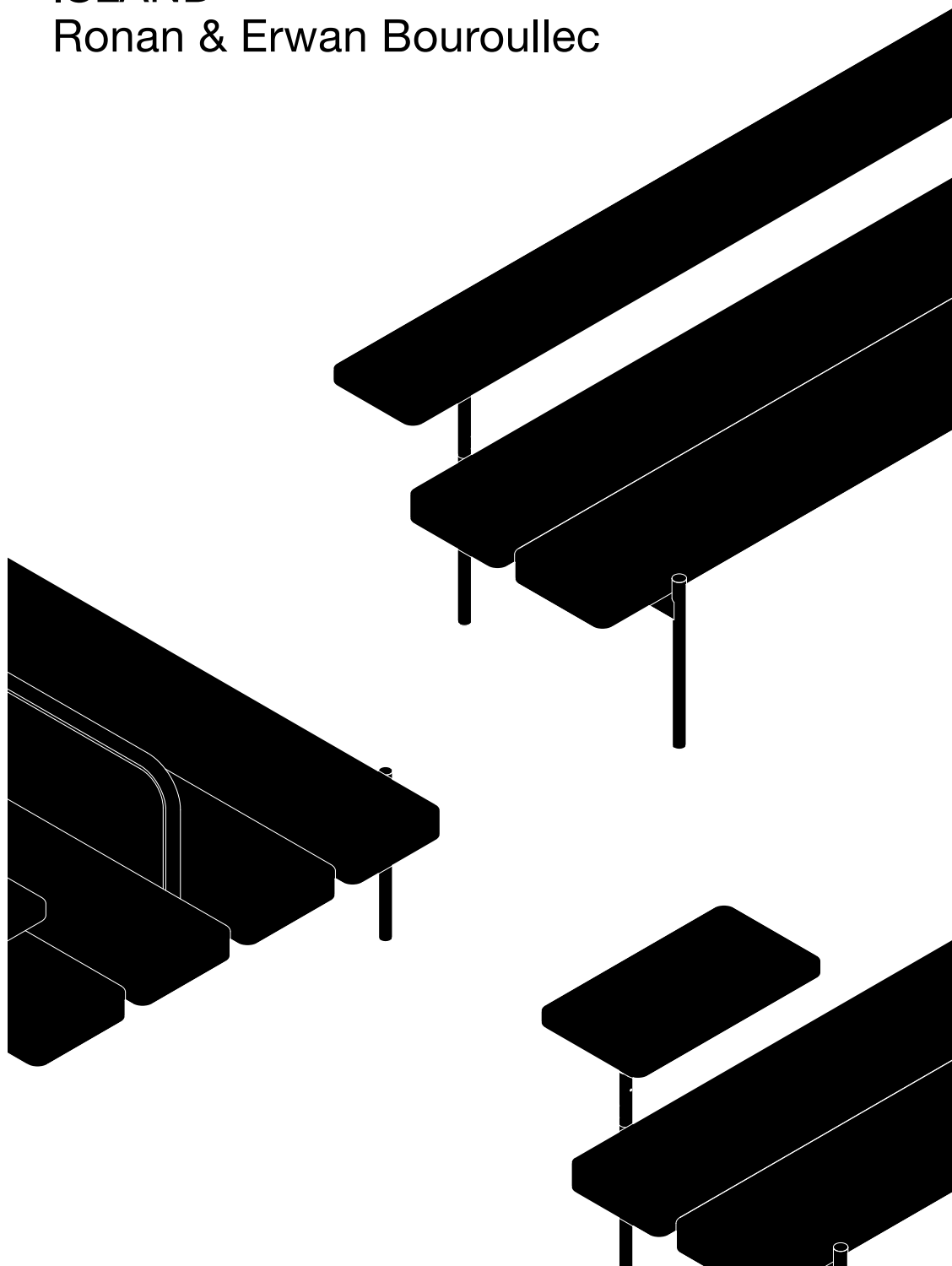

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Slovenija

ISLAND

Ronan & Erwan Bouroullec



ISLAND

Ronan & Erwan Bouroullec

A versatile, space-optimising bench seating system with unlimited configurations, ISLAND gives in-between areas a collaborative, functional use. Inviting passersby to sit, perch or lounge, its understated design creates a central focal point for high-traffic communal environments.

THE DESIGNER

Ronan & Erwan Bouroullec have been working together for over 20 years, bonded by diligence and challenged by their distinct personalities. From designing spaces to furniture, taking on architectural projects to designing textile wall systems or comprehensive collections, the brothers maintain drawing and experimental activity as essential to the development of their work. Their designs are part of select international museums' permanent collections, including the Musée National d'Art Moderne, Centre Pompidou and the Musée des Arts Décoratifs in Paris, New York's MoMA, the Art Institute of Chicago, the Design Museum in London, and the Museum Boijmans van Beuningen in Rotterdam.



General Information

DESIGN
2022

DESCRIPTION
Modular seating

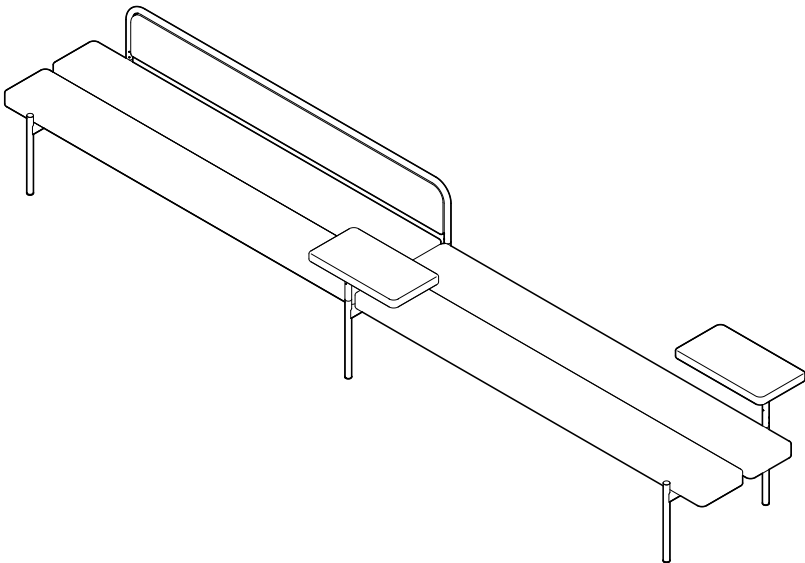
MATERIALS
Powder-coated mild steel (legs), powder-coated aluminium (platform), Fenix veneer MDF (table option), larch veneer triply (seat and table option), upholstered foam and plywood (seat option), upholstered plywood (partition) foam, feather and foam (cushion), nylon feet

DIMENSIONS
Configuration 01: L4400mm x D655mm x H730mm, SH450mm
Configuration 02: L6400mm x D655mm x H730mm, SH450mm
Configuration 03: L4400mm x D1265mm x H730mm, SH450mm
Configuration 04: L6400mm x D1265mm x H730mm, SH450mm
Configuration 05: L4400mm x D655mm x H630mm, SH450mm
Configuration 06: L2400mm x D655mm x H730mm, SH450mm
Display Configuration: L6400mm x D1875mm x H730mm, SH450mm


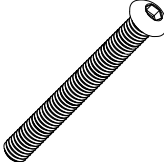






CLEANING GUIDELINES
Larch veneered triply & Fenix: Clean with duster. Use a lint-free cloth with warm soap foam for tougher stains. Avoid abrasive solvents, as they may damage the material. This product is for indoor use only.
Upholstery cover: vacuum frequently, ideally every week, at half power. Dust can be removed by brushing with a garment brush. For stains consult professional upholstery cleaner.
Powder-coated steel frame: the frame should first be dry dusted with a clean lint free cotton cloth. If wet cleaning is required then the item should be cleaned using a soft, slightly damp sponge with a mild detergent and water solution. It then must be immediately cleaned again with a soft dry cloth.
For major maintenance or repairs, consult the retailer. Once the product or its components are no longer used, make sure that they are disposed of correctly through the public waste disposal services.

USER INSTRUCTIONS
Island seats and tables are designed and tested for EN 16139:2013+AC2013 and EN 15372:2016 - Level 2, “General Use” areas. Appropriate applications include office buildings, showrooms, general hotel spaces, function rooms, cafés, restaurants, public halls, banks, bars, meeting rooms, churches, or libraries.

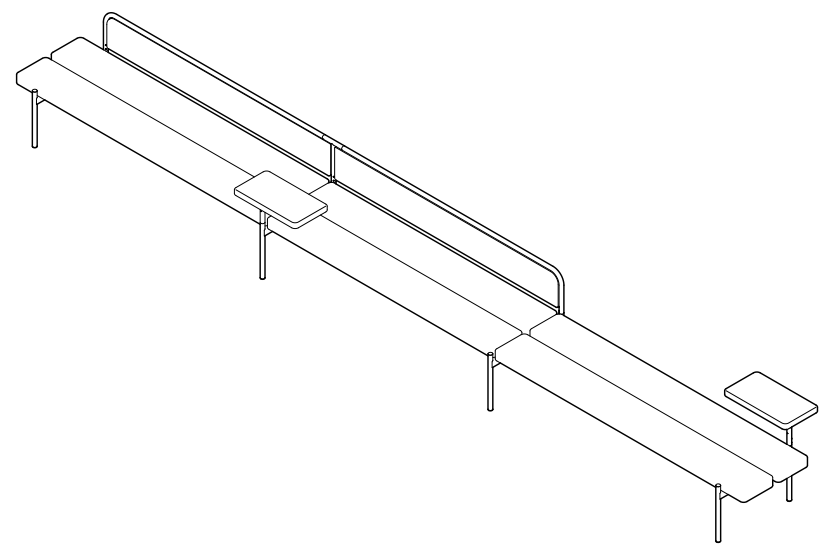
Installation Configuration 01



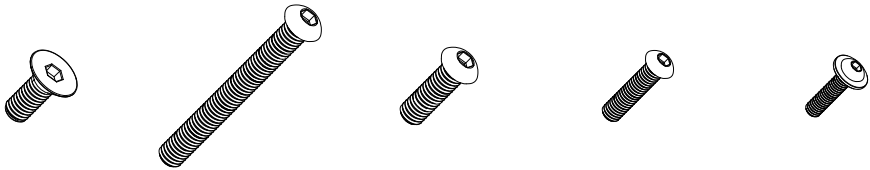
REQUIRED FOR INSTALLATION

				
8x Countersunk M8 x 20	16x Button Head M8 x 70	8x Button Head M8 x 25	12x Button Head M6 x 25	4x Button Head M5 x 20 with washer
				
8x Button head M6 x 16	2x Cylindrical Head M5 x 25	2x Grub Screw M6 x 8		

Installation Configuration 02



REQUIRED FOR INSTALLATION

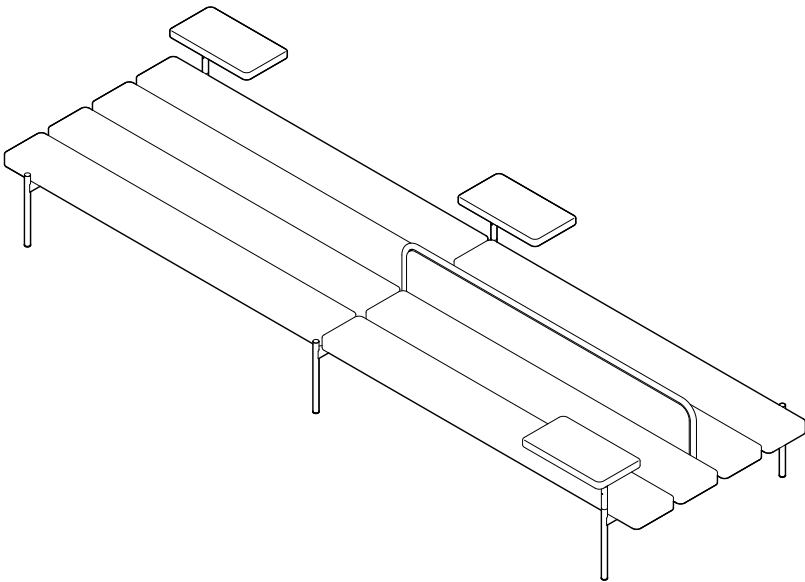


12x Countersunk M8 x 20 24x Button Head M8 x 70 12x Button Head M8 x 25 15x Button Head M6 x 25 8x Button Head M5 x 20 with washer

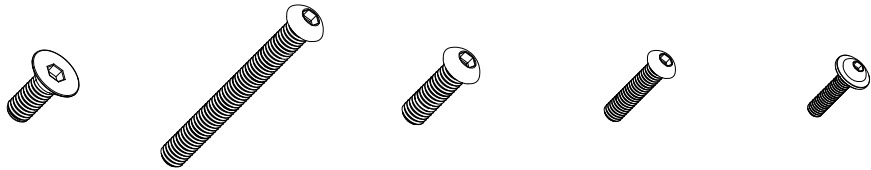


8x Button head M6 x 16 4x Cylindrical Head M5 x 25 2x Grub Screw M6 x 8

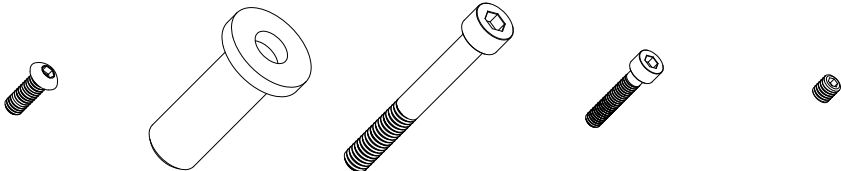
Installation Configuration 03



REQUIRED FOR INSTALLATION

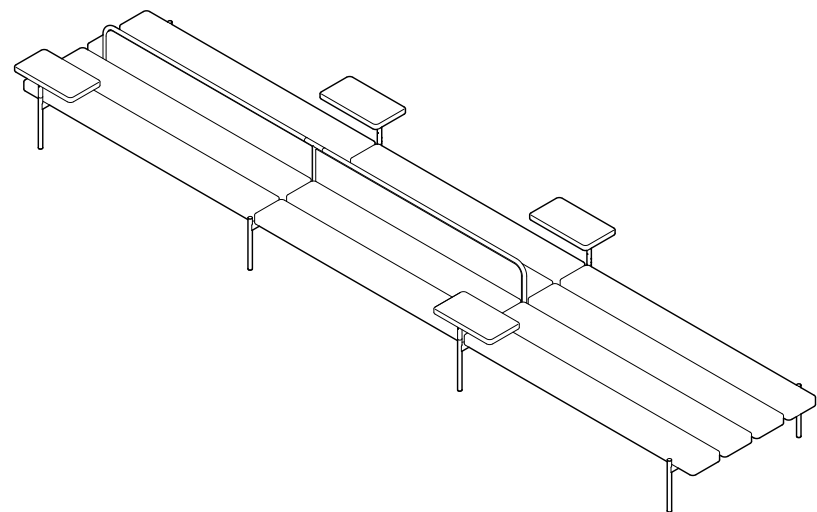


16x Countersunk M8 x 20 32x Button Head M8 x 70 16x Button Head M8 x 25 9x Button Head M6 x 25 4x Button Head M5 x 20 with washer

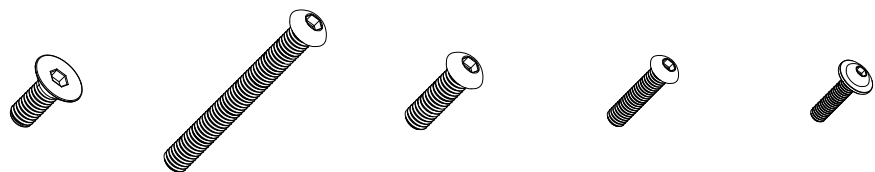


12x Button head M6 x 16 2x Collar Ø18 x 50 2x Cylindrical Head M10 x 80 2x Cylindrical Head M5 x 25 3x Grub Screw M6 x 8

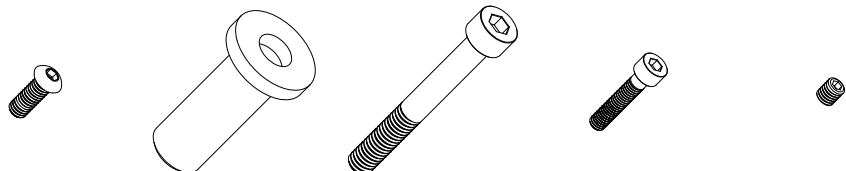
Installation Configuration 04



REQUIRED FOR INSTALLATION

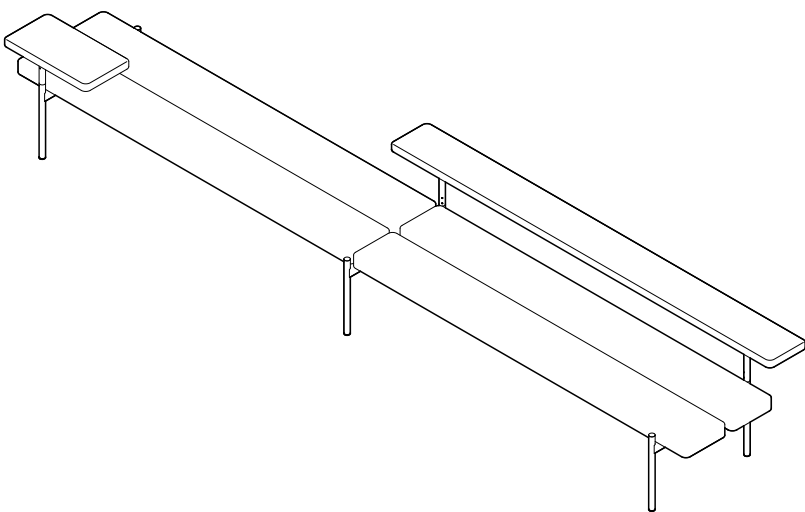


24x Countersunk M8 x 20 48x Button Head M8 x 70 24x Button Head M8 x 25 12x Button Head M6 x 25 8x Button Head M5 x 20 with washer

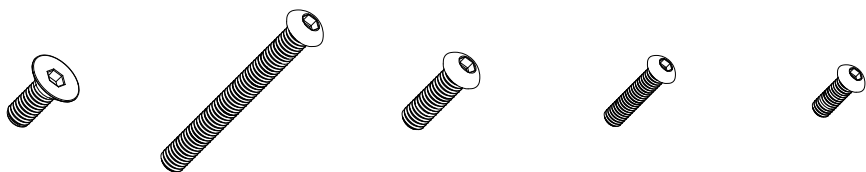


16x Button head M6 x 16 2x Collar Ø18 x 50 2x Cylindrical Head M10 x 80 4x Cylindrical Head M5 x 25 4x Grub Screw M6 x 8

Installation Configuration 05



REQUIRED FOR INSTALLATION



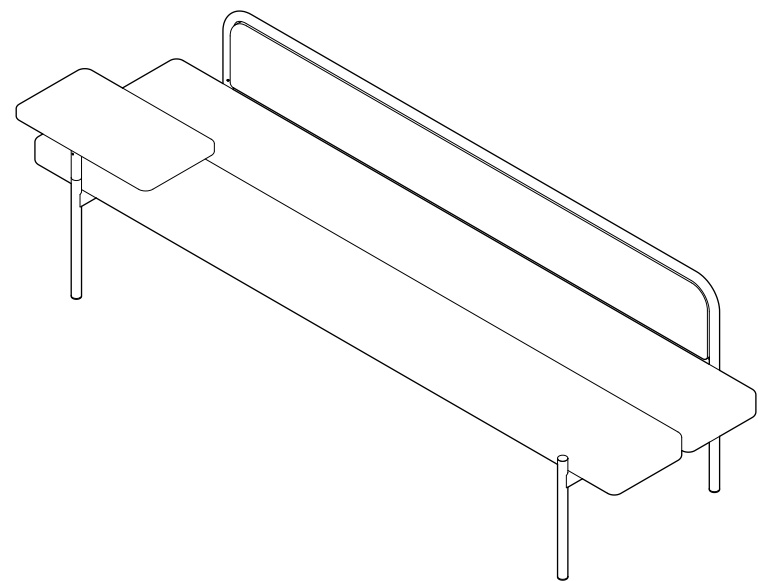
8x Countersunk M8 x 20 16x Button Head M8 x 70 8x Button Head M8 x 25 9x Button Head M6 x 25 20x Button head M6 x 16



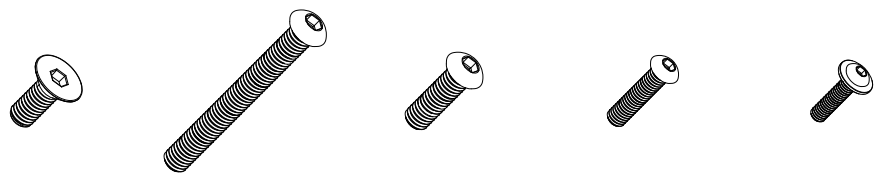
1x Grub Screw M6 x 8

Installation

Configuration 06



REQUIRED FOR INSTALLATION



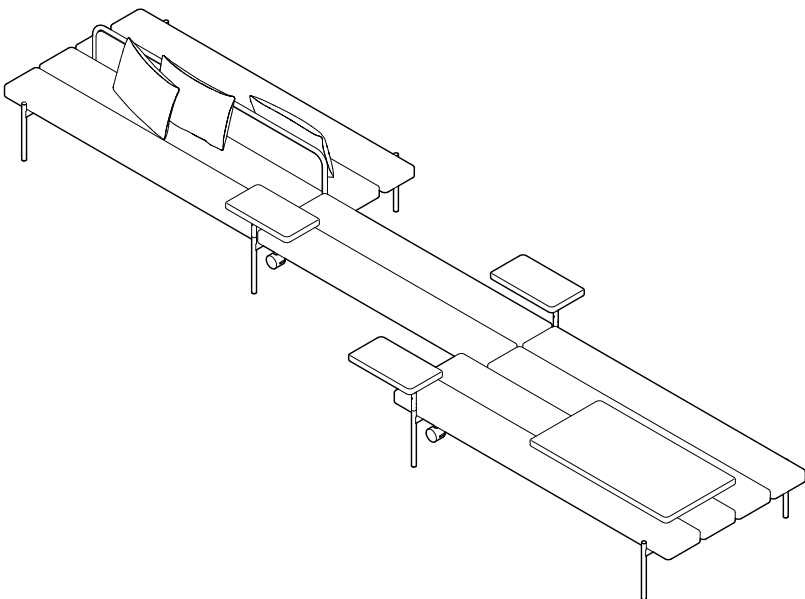
4x Countersunk M8 x 20 8x Button Head M8 x 70 4x Button Head M8 x 25 9x Button Head M6 x 25 4x Button Head M5 x 20 with washer



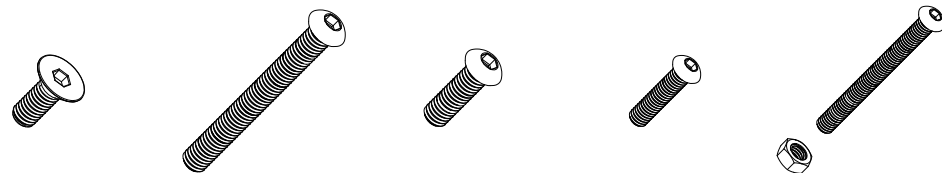
4x Button head M6 x 16 2x Cylindrical Head M5 x 25 1x Grub Screw M6 x 8

Installation

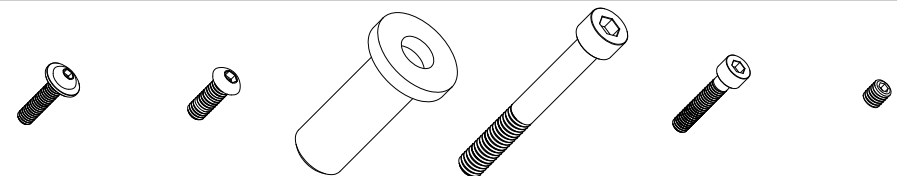
Display Configuration



REQUIRED FOR INSTALLATION



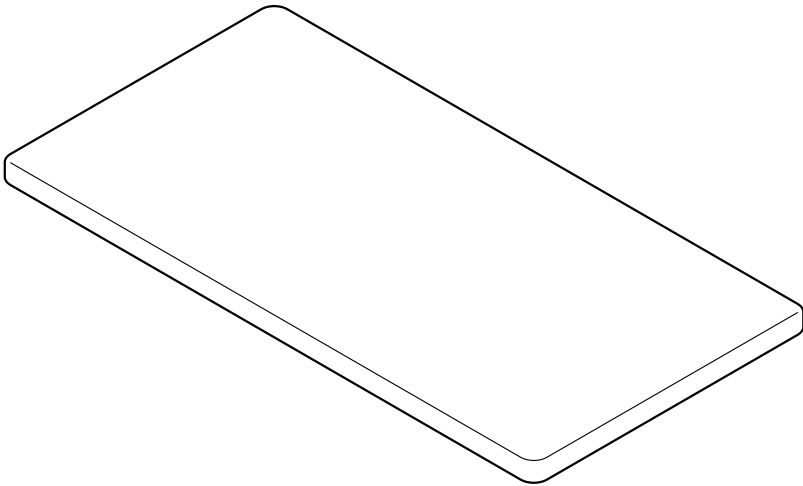
20x Countersunk M8 x 20 45x Button Head M8 x 70 20x Button Head M8 x 25 9x Button Head M6 x 25 14x Button Head M6 x 60 w/ Hex nut



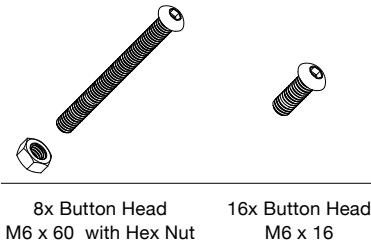
4x Button Head M5 x 20 w/ washer 36x Button head M6 x 16 2x Collar Ø18 x 50 2x Cylindrical Head M10 x 80 2x Cylindrical Head M5 x 25 3x Grub Screw M6 x 8

Installation

Large Table

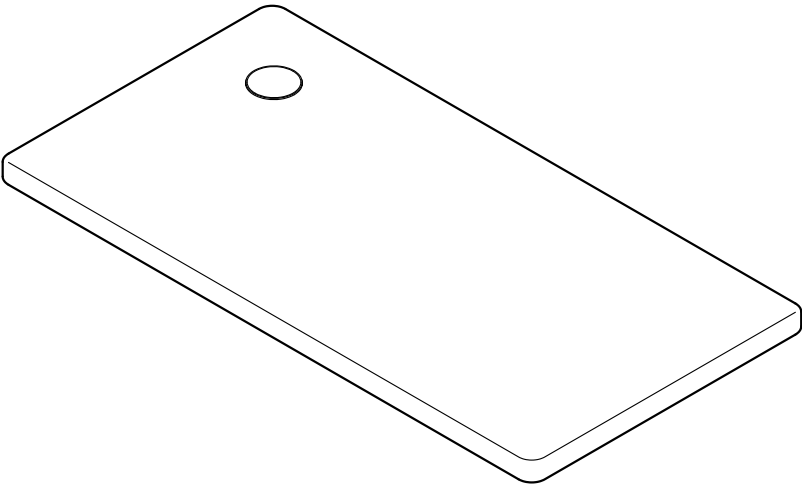


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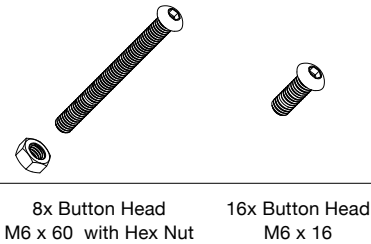


Installation

Large Table with Integrated Power

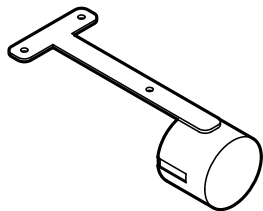


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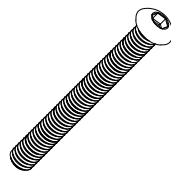


Installation

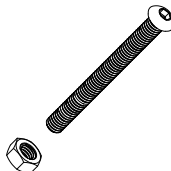
Integrated Power Unit



REQUIRED FOR INSTALLATION



1x Button Head
M8 x 70

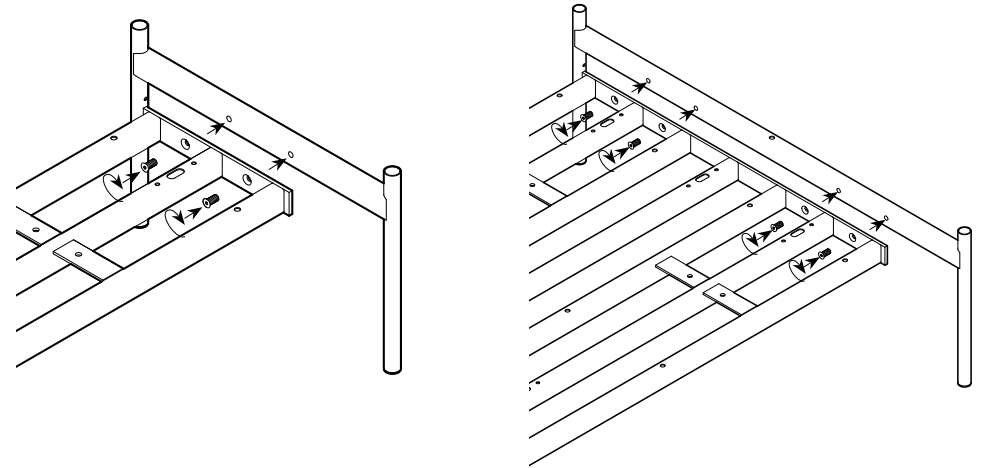
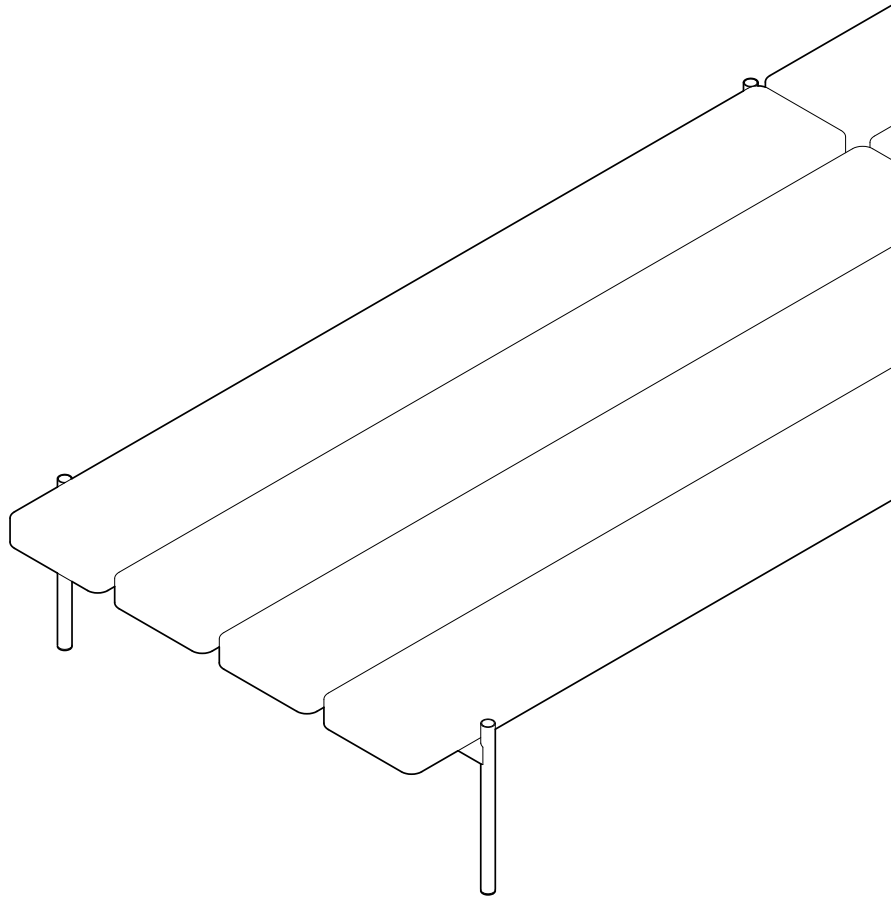


2x Button Head
M6 x 60 with Hex Nut

Assembly

Platforms, Legs & Seat Panels

1. Layout components on a rug or soft surface to prevent scratching of the parts.
Check the correct fixings are included before assembling.
 2. Begin assembly by securing single / double platforms to single / double legs.
-



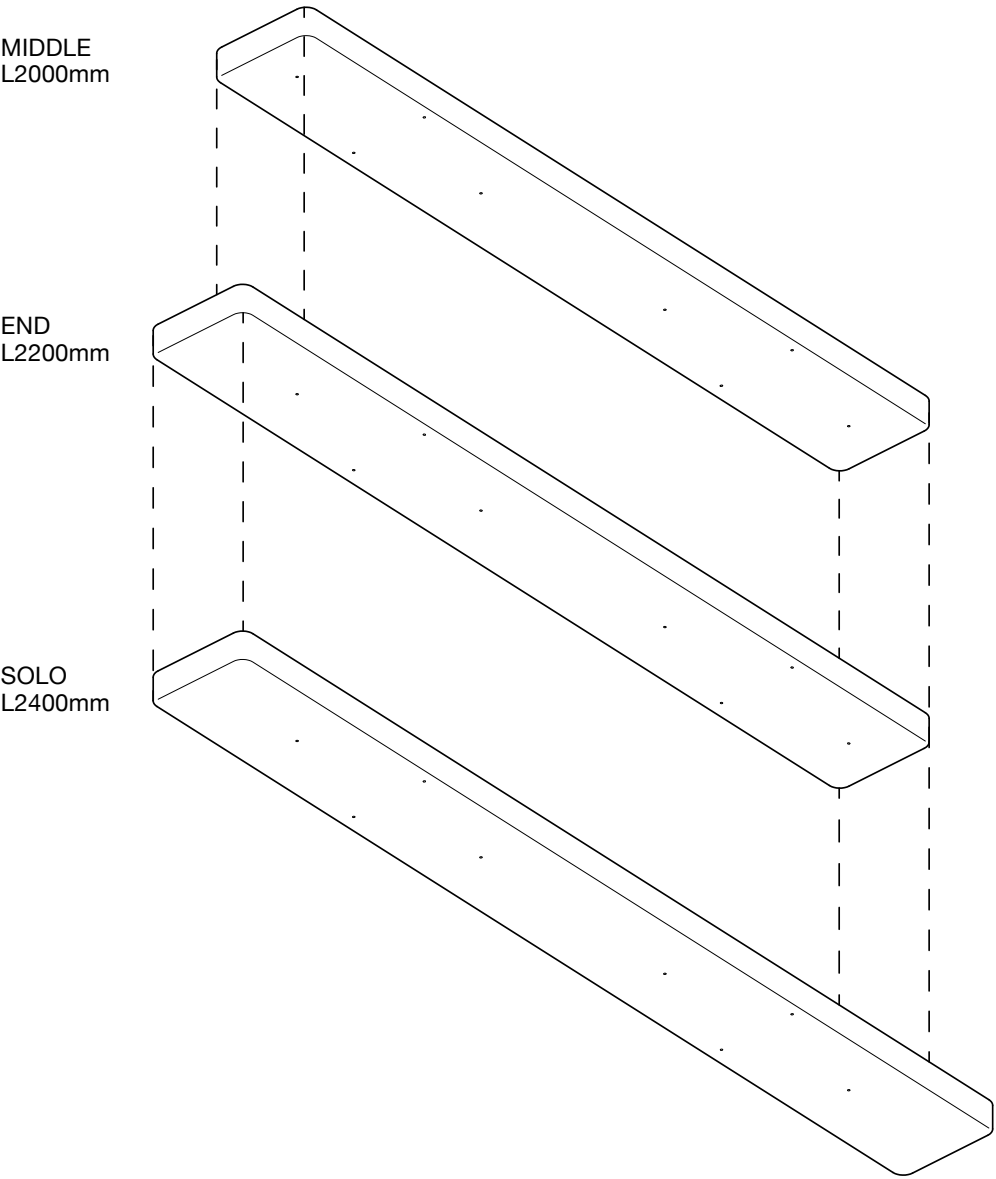
REQUIRED FOR INSTALLATION



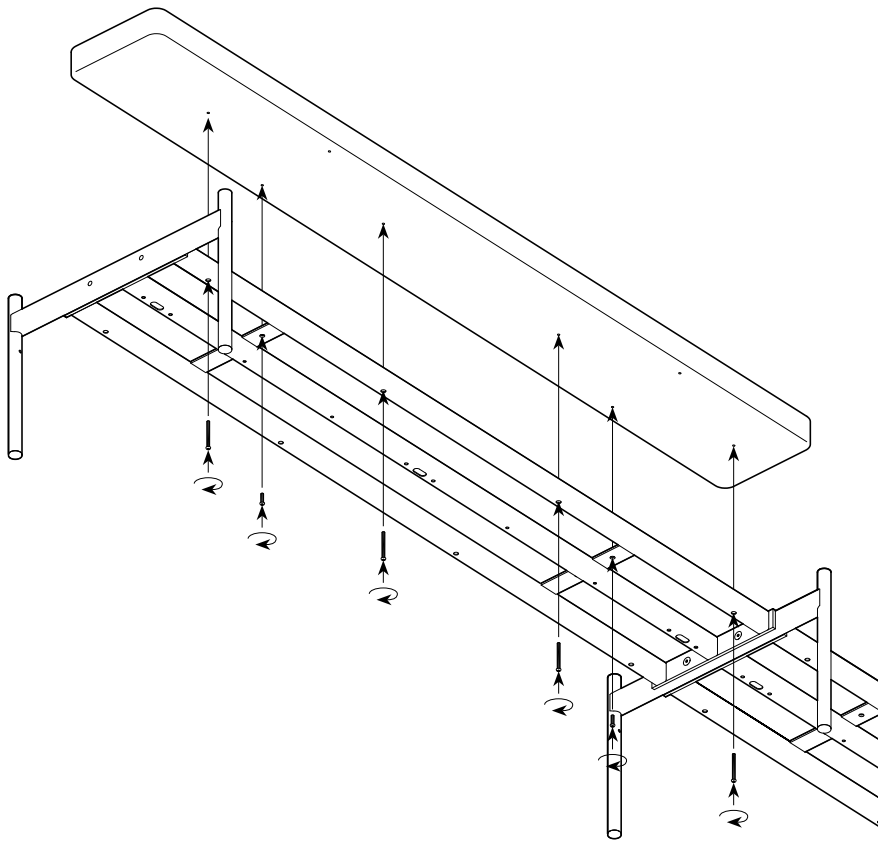
Countersunk
M8 x 20

3. To assemble seat panels to platforms, select appropriate type (MIDDLE / END / SOLO) and align with holes on frame.

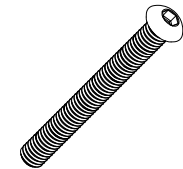
IMPORTANT
Each platform type is a specific length



4. Secure appropriate seat panel (MIDDLE / END / SOLO) to platform.



REQUIRED FOR INSTALLATION

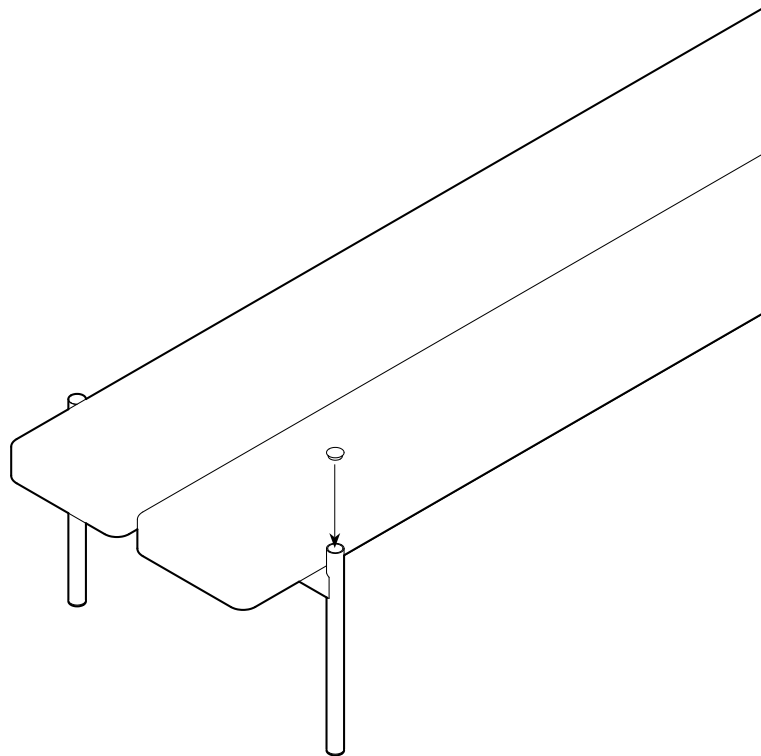


Button Head
M8 x 70



Button Head
M8 x 25

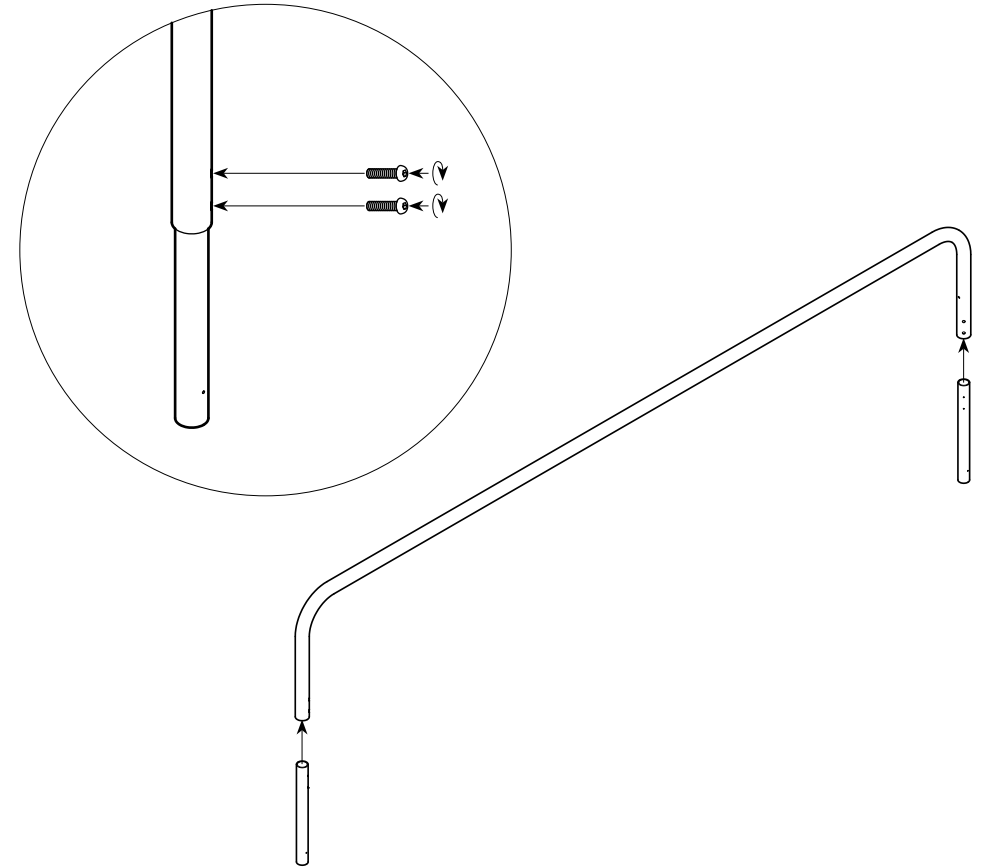
5. Insert cap into top of legs not used for accessories.



Assembly

External Single Partition

1. To assemble Internal Single Partition, insert stainless steel tube into structure and secure with fixings.

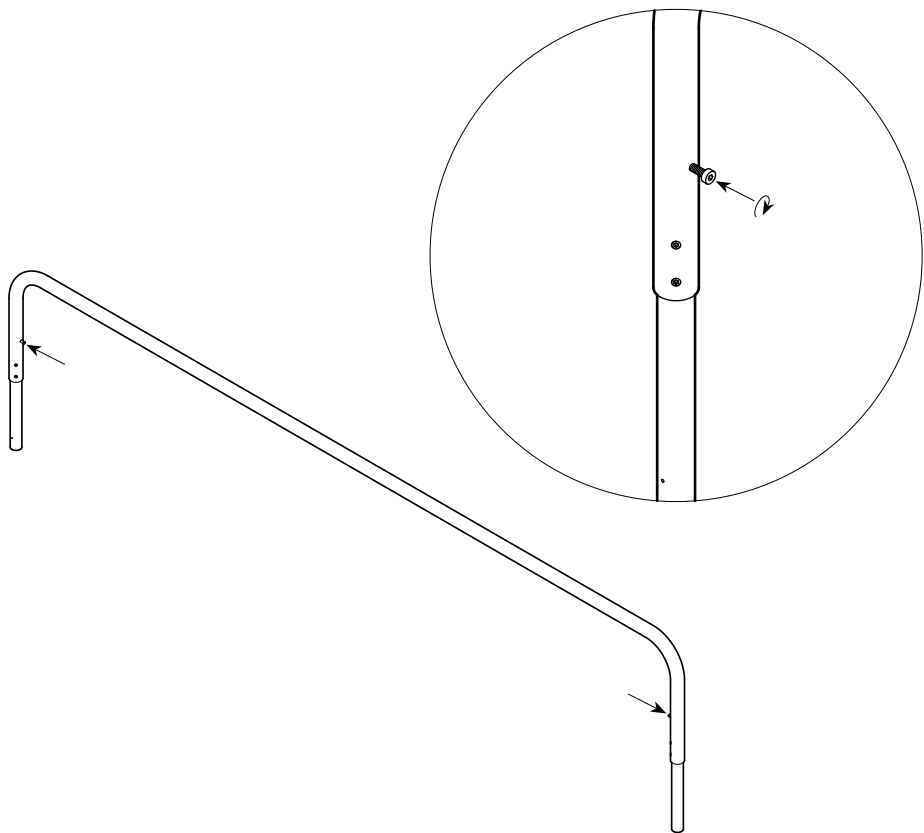


REQUIRED FOR INSTALLATION



4x Button Head
M6 x 25

2. Secure Cylindrical Head Screws at either end of tubular structure.

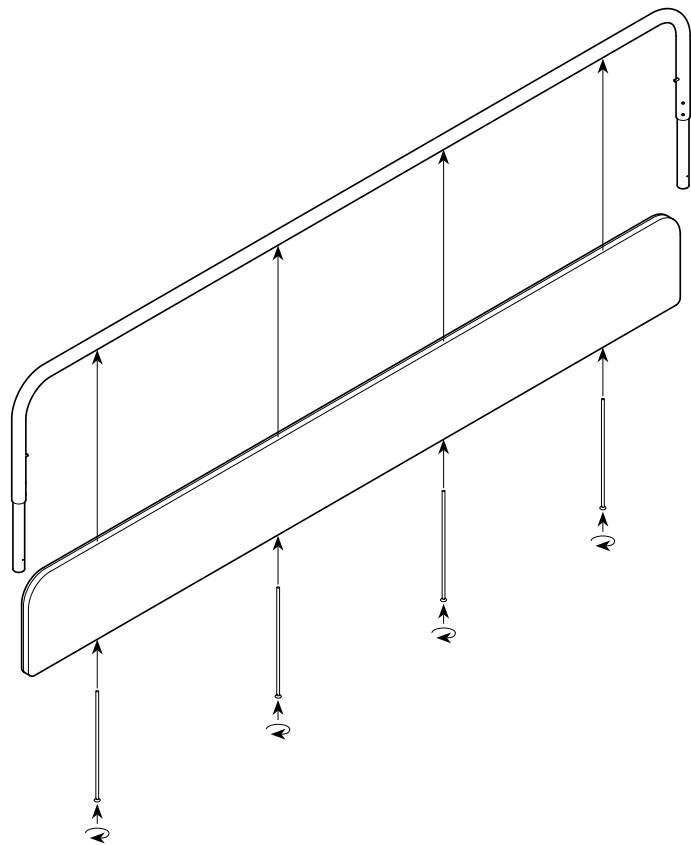


REQUIRED FOR INSTALLATION



2x Cylindrical
Head M5 x 25

3. Pass fixings through upholstered panel and tighten into frame.

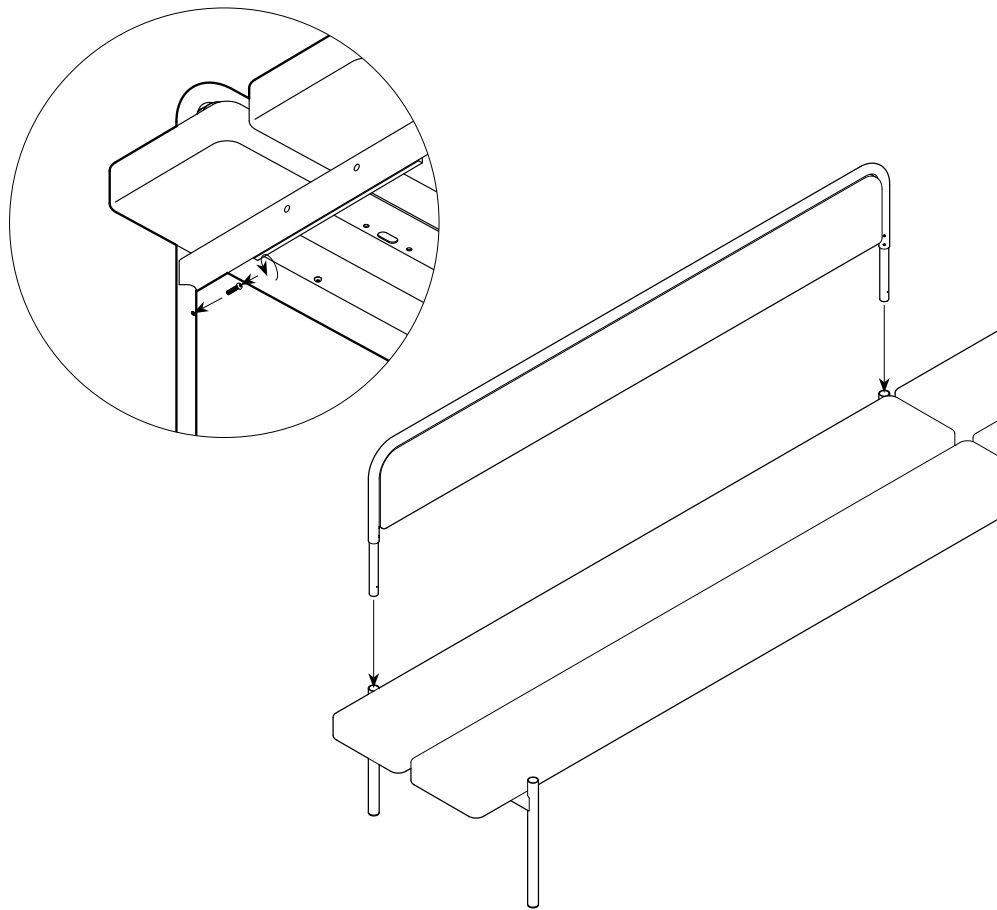


REQUIRED FOR INSTALLATION



4x Button Head
M5 x 20 with washer

-
4. Insert tubular frame of External Single Partition into open tops of legs.
 5. Secure in place using fixing at underside of leg at the two locations shown.
-



REQUIRED FOR INSTALLATION

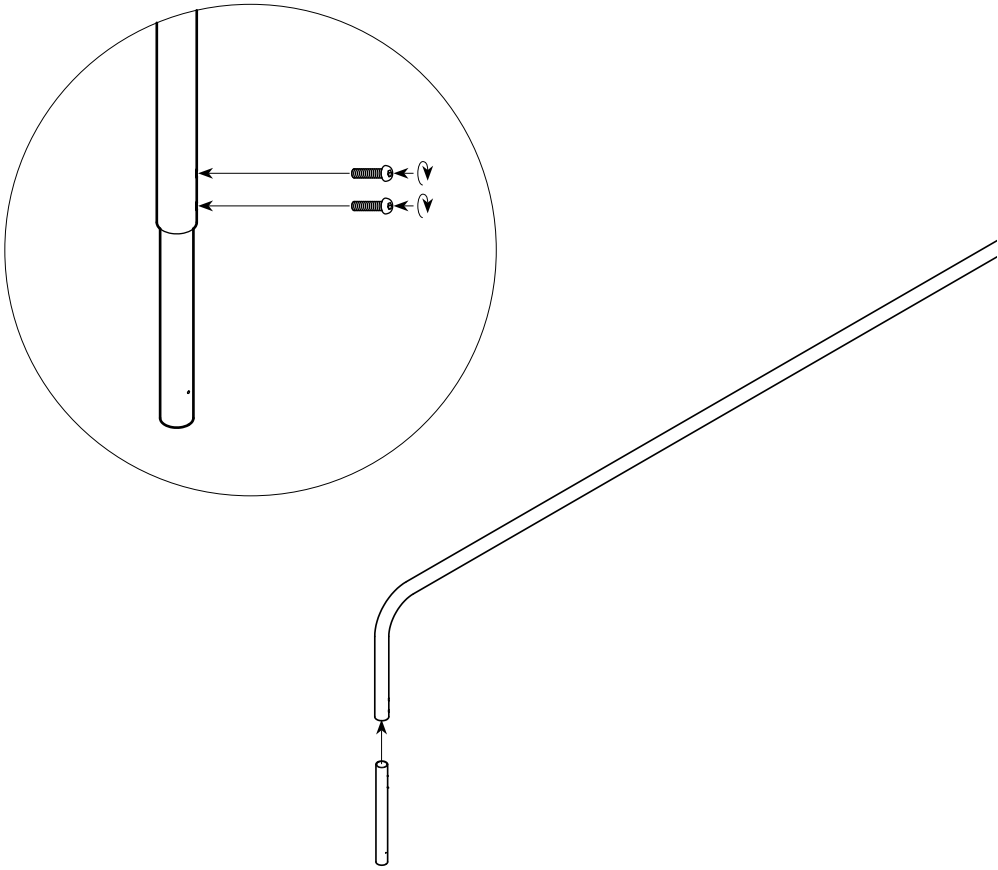


2x Button Head
M6 x 25

Assembly

External Double Partition

1. To assemble External Single Partition, insert stainless steel tube into structure and secure with fixings.

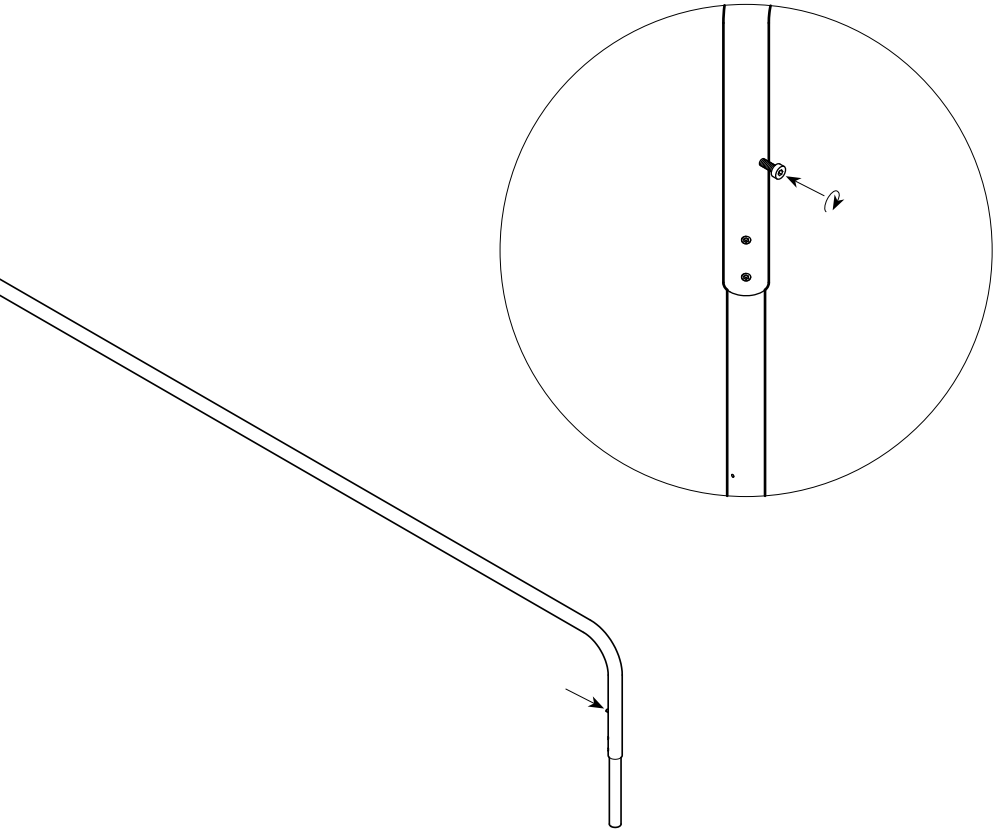


REQUIRED FOR INSTALLATION



6x Button Head
M6 x 25

2. Secure locator pins at ends of tubular structures.

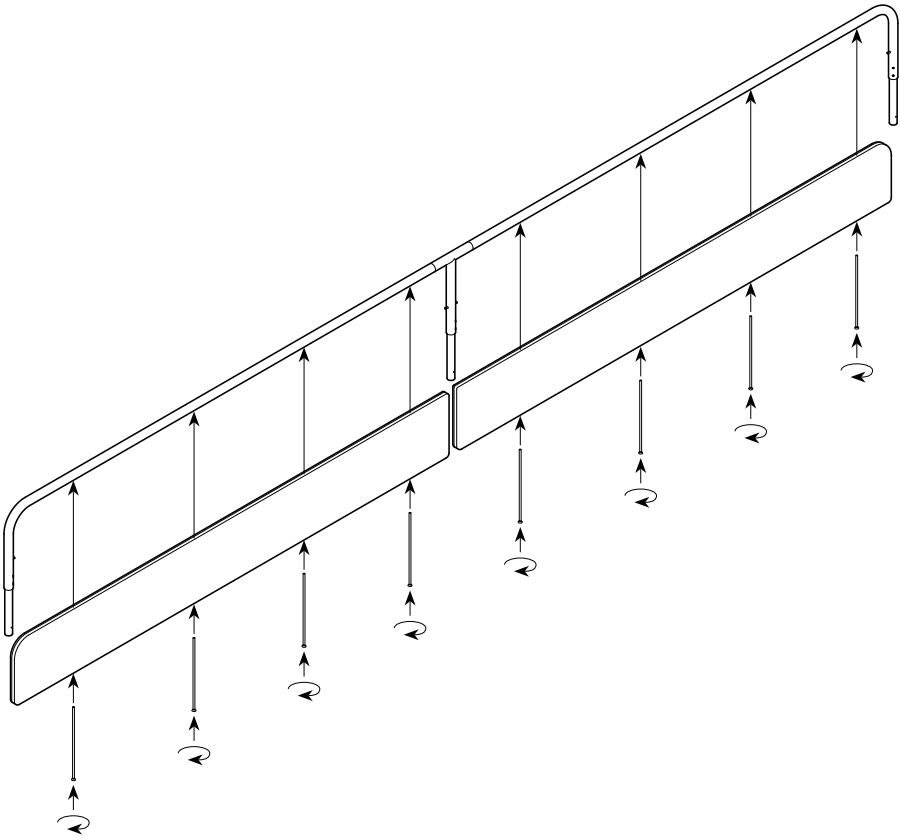


REQUIRED FOR INSTALLATION



4x Cylindrical
Head M5 x 25

3. Pass fixings through upholstered panel and tighten into frame.

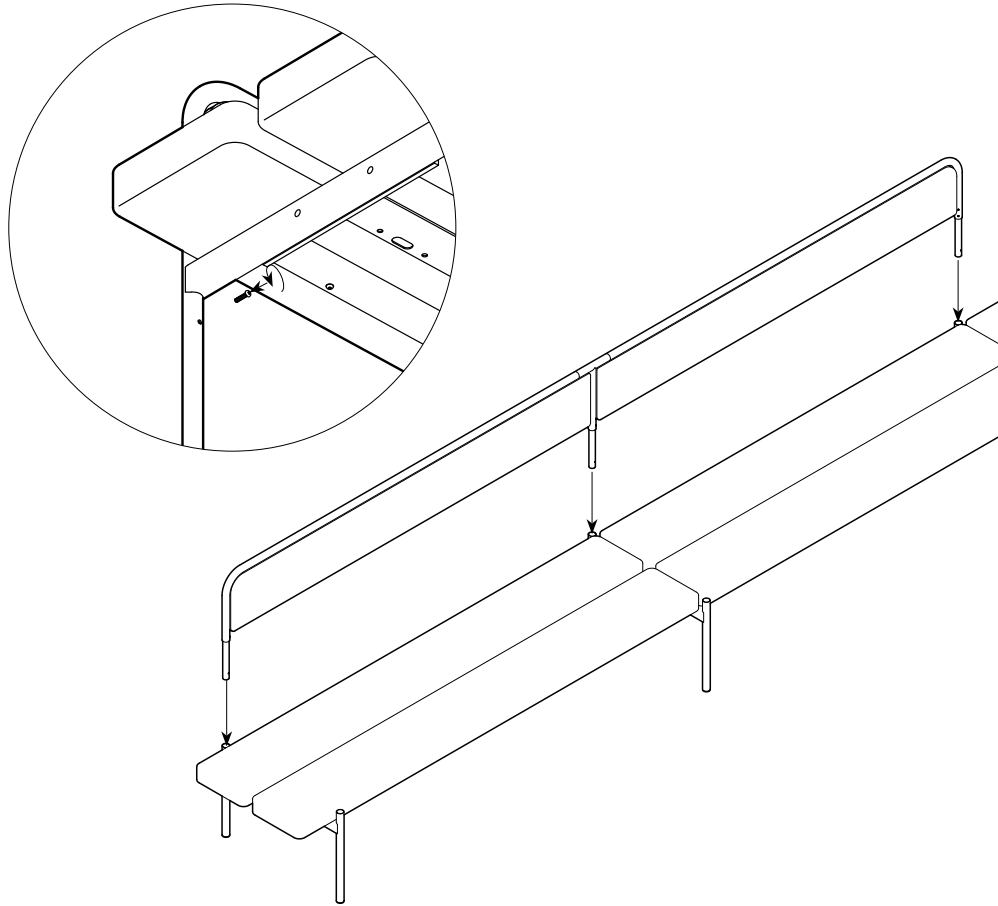


REQUIRED FOR INSTALLATION



8x Button Head
M5 x 20 with washer

-
4. Insert tubular frame of External Single Partition into open tops of legs.
 5. Secure in place using fixing at underside of leg at the three locations shown.
-



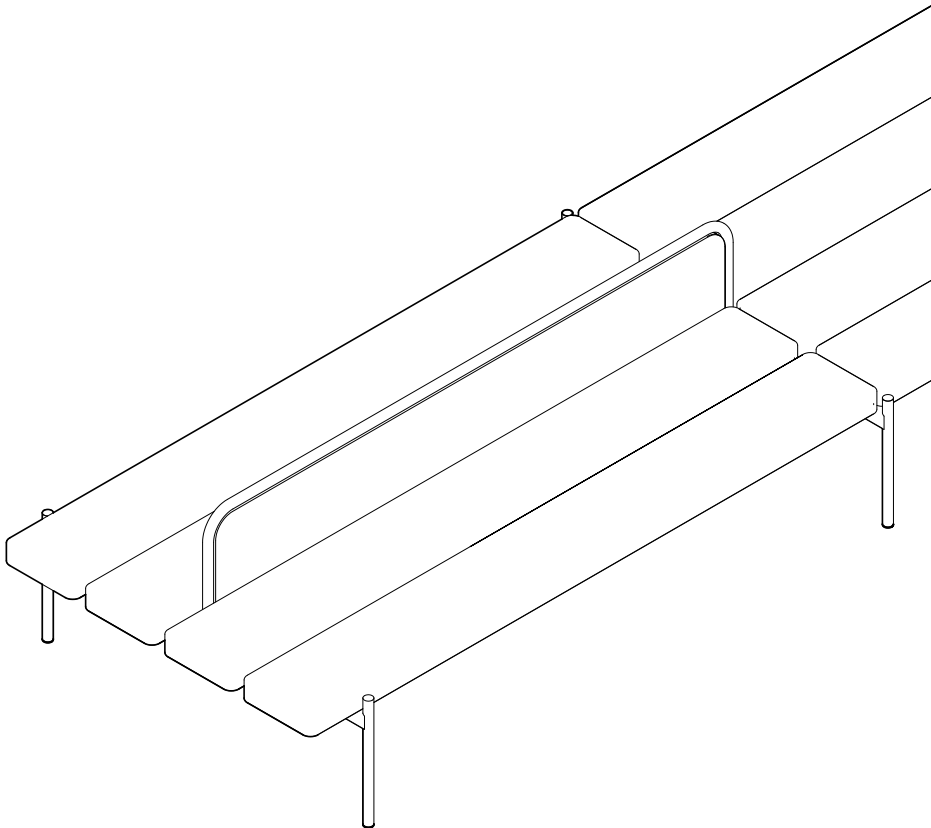
REQUIRED FOR INSTALLATION



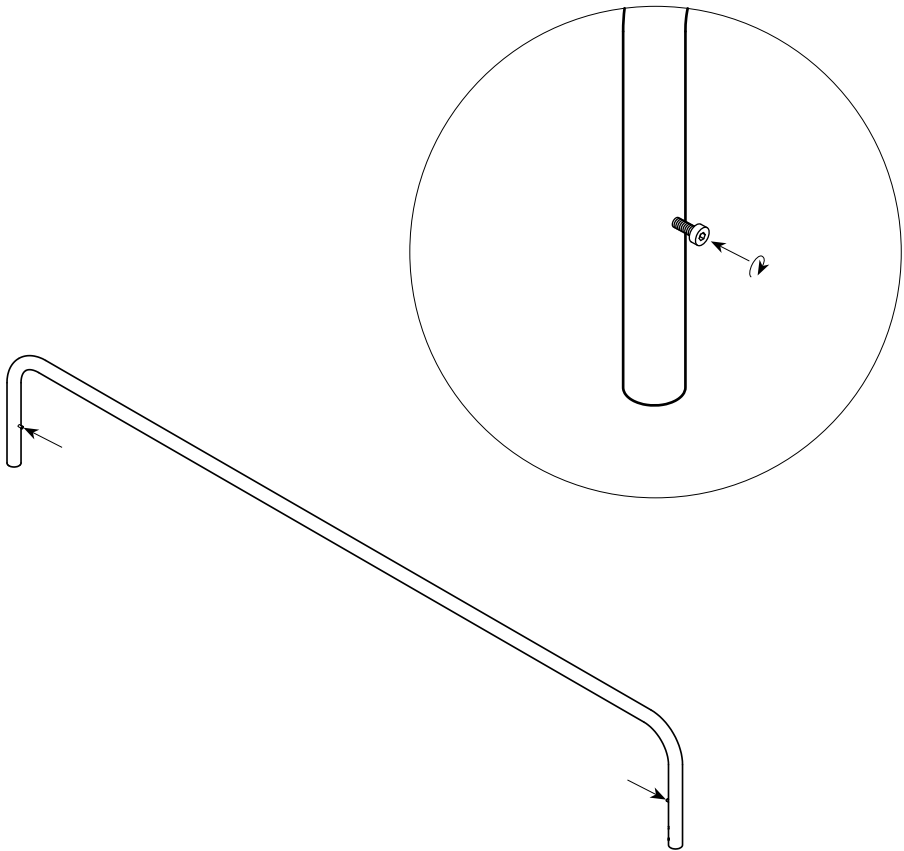
3x Button Head
M6 x 25

Assembly

Internal Single Partition



1. Secure Cylindrical Head Screws at either end of tubular structure.

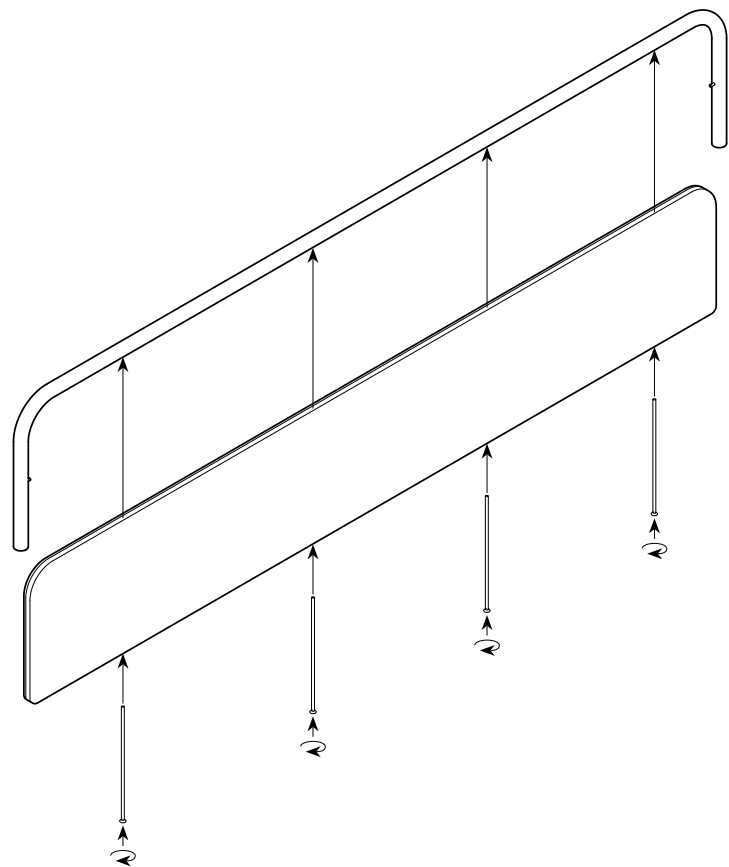


REQUIRED FOR INSTALLATION



2x Cylindrical
Head M5 x 25

2. To assemble Internal Single Partition, pass fixings through upholstered panel and tighten into frame.

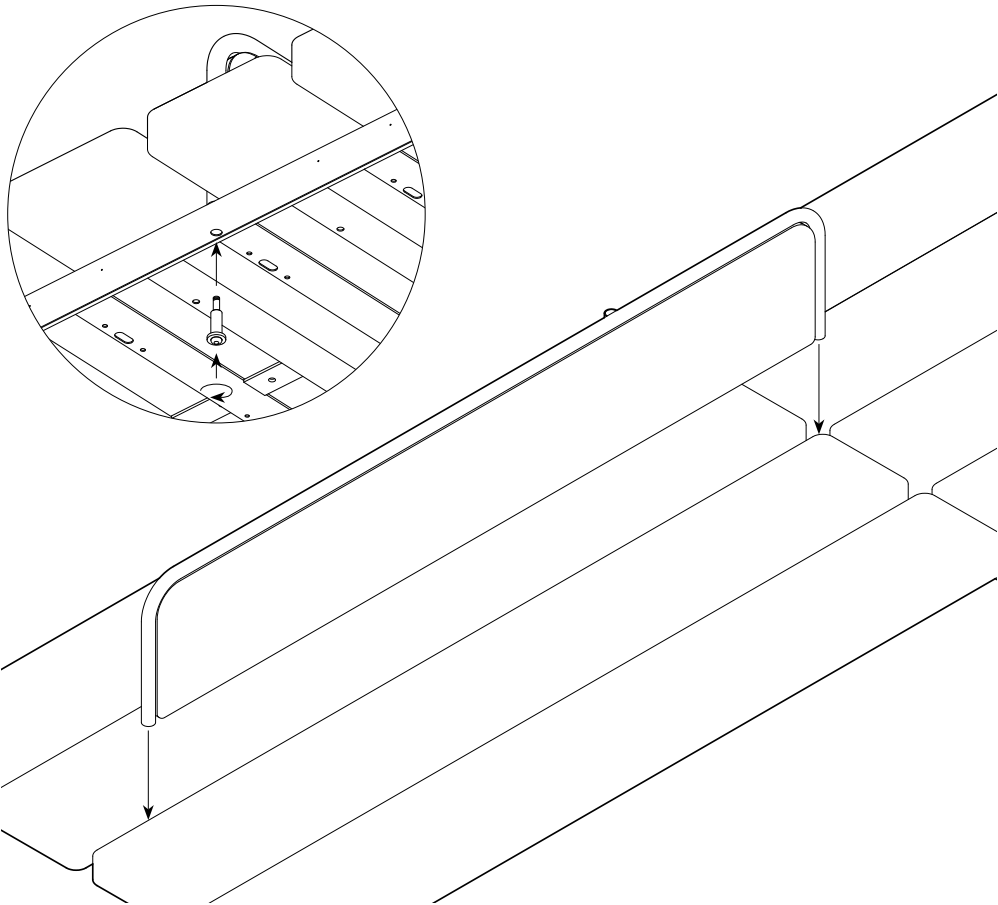


REQUIRED FOR INSTALLATION

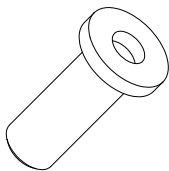


4x Button Head
M5 x 20 with washer

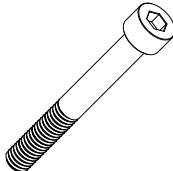
3. Place assembled Internal Single Partition between seat panels and secure to platform using fixings at the two locations shown.



REQUIRED FOR INSTALLATION



2x Collar
Ø18 x 50

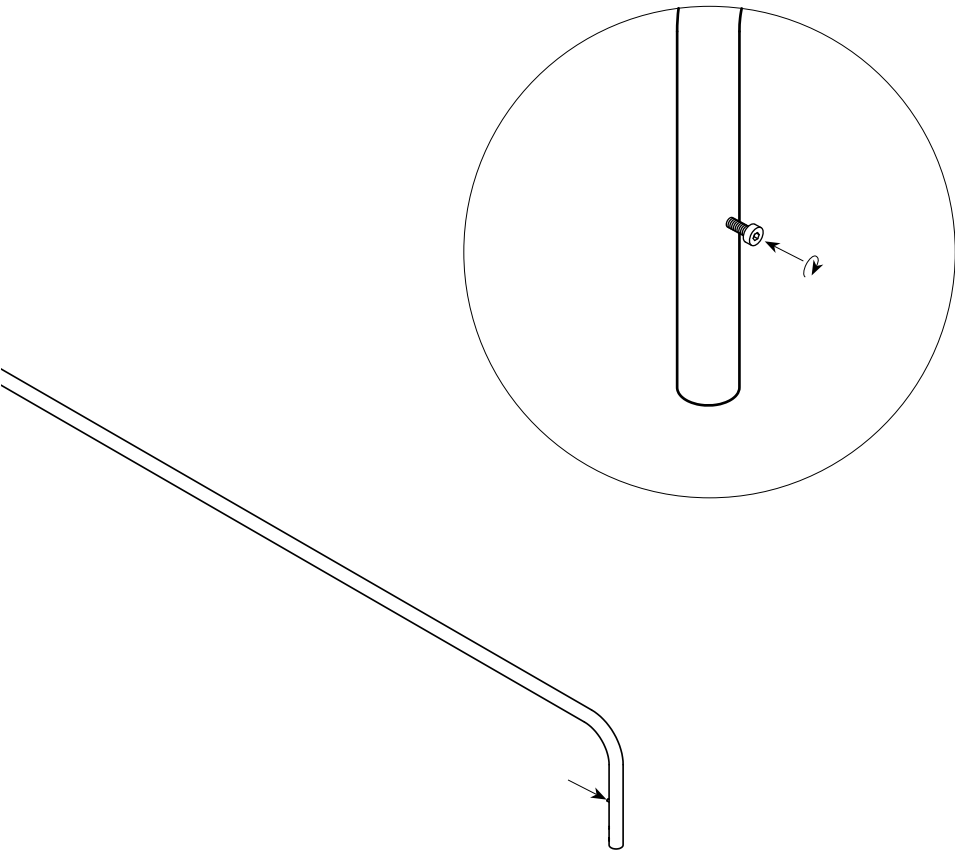
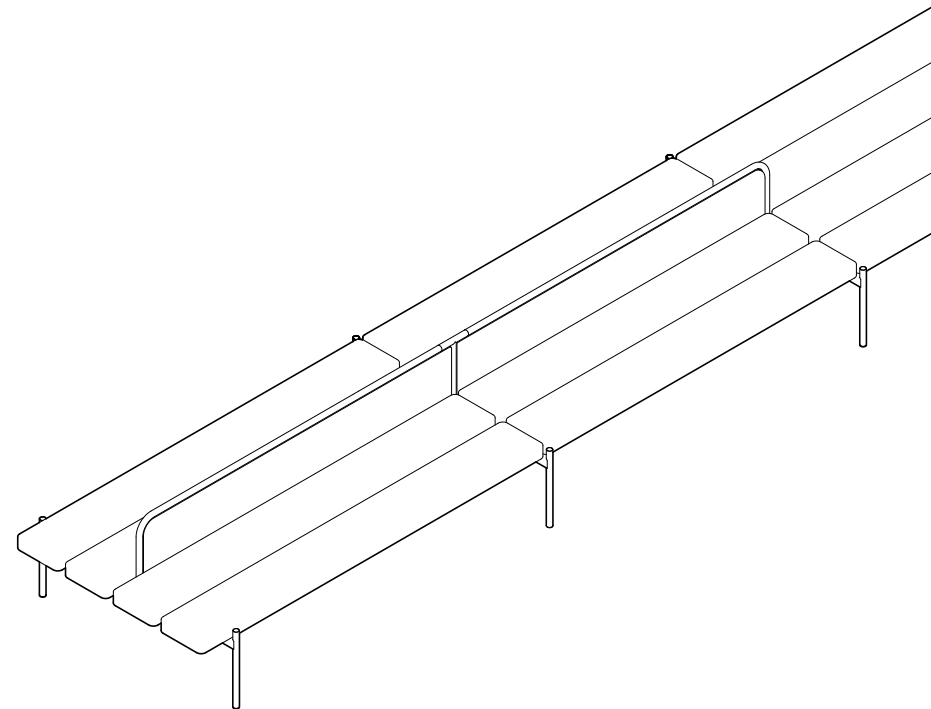


2x Cylindrical Head
M10 x 80

Assembly

Internal Double Partition

1. Secure locator pins at ends of tubular structures.

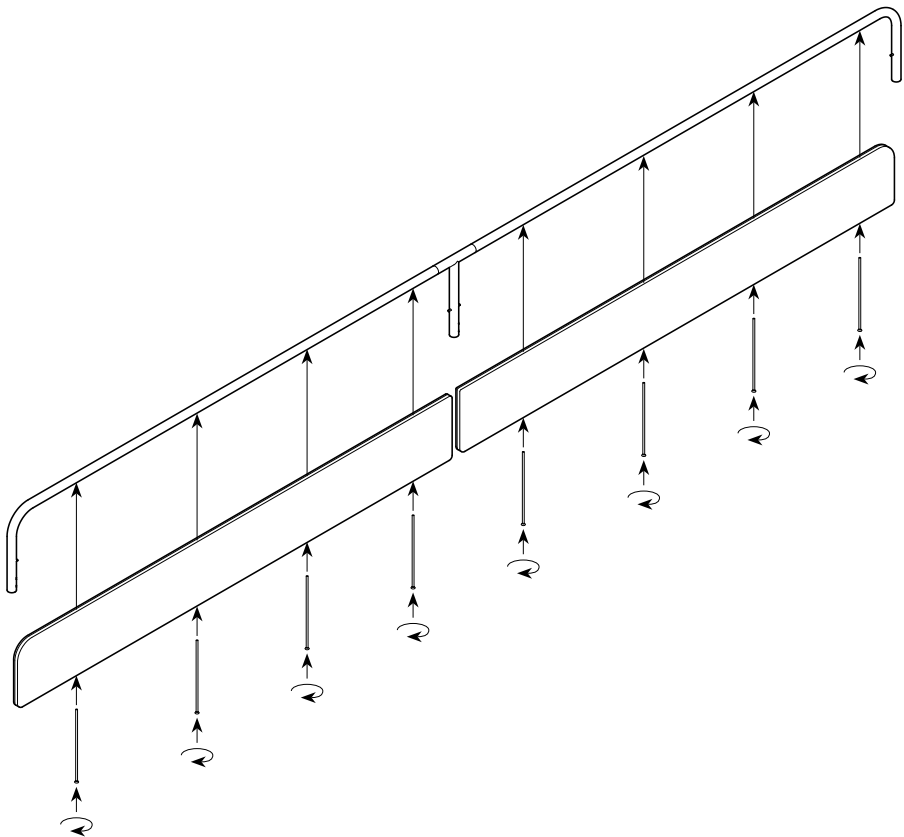


REQUIRED FOR INSTALLATION



4x Cylindrical
Head M5 x 25

2. Pass fixings through upholstered panel and tighten into frame.

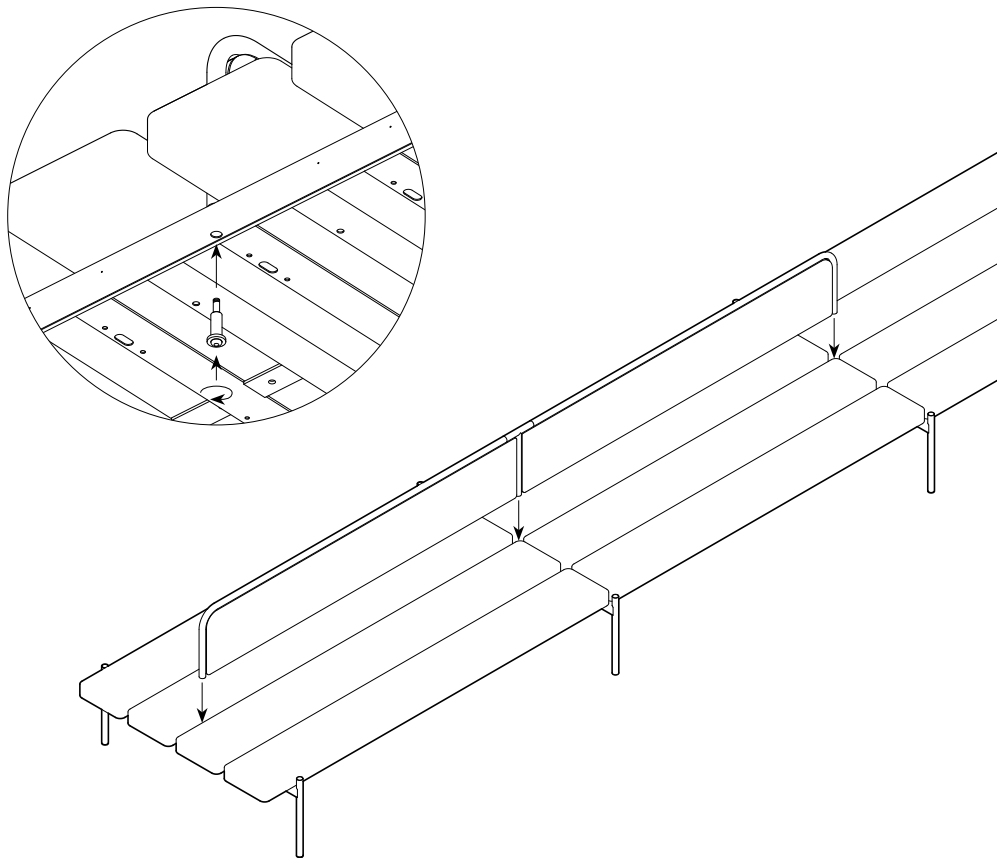


REQUIRED FOR INSTALLATION

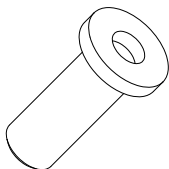


8x Button Head
M5 x 20 with washer

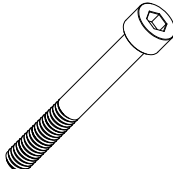
3. Place assembled Internal Double Partition between seat panels and secure to platform using fixings at the three locations shown.



REQUIRED FOR INSTALLATION



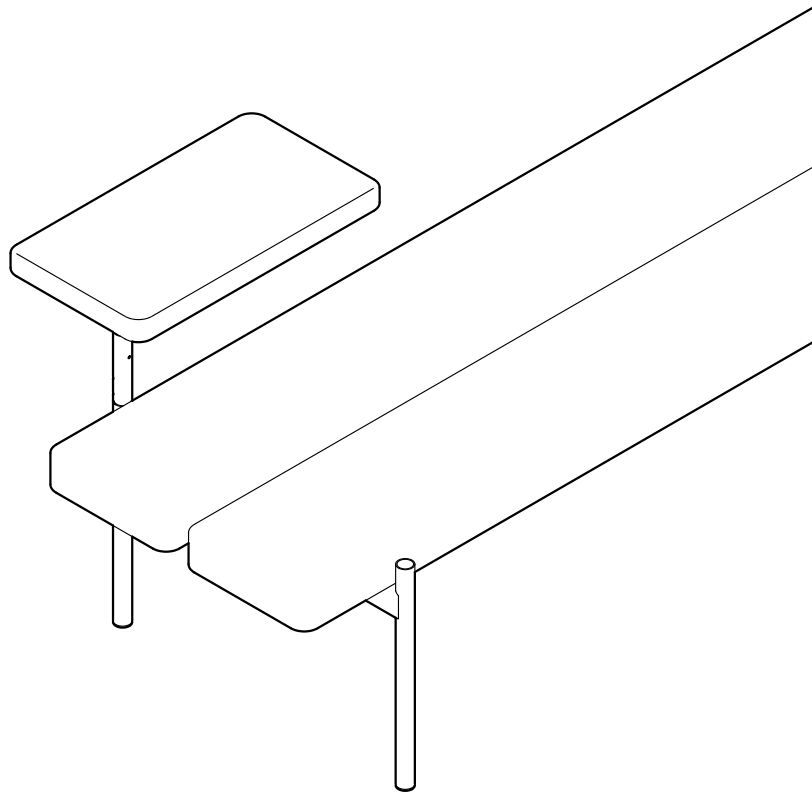
3x Collar
Ø18 x 50



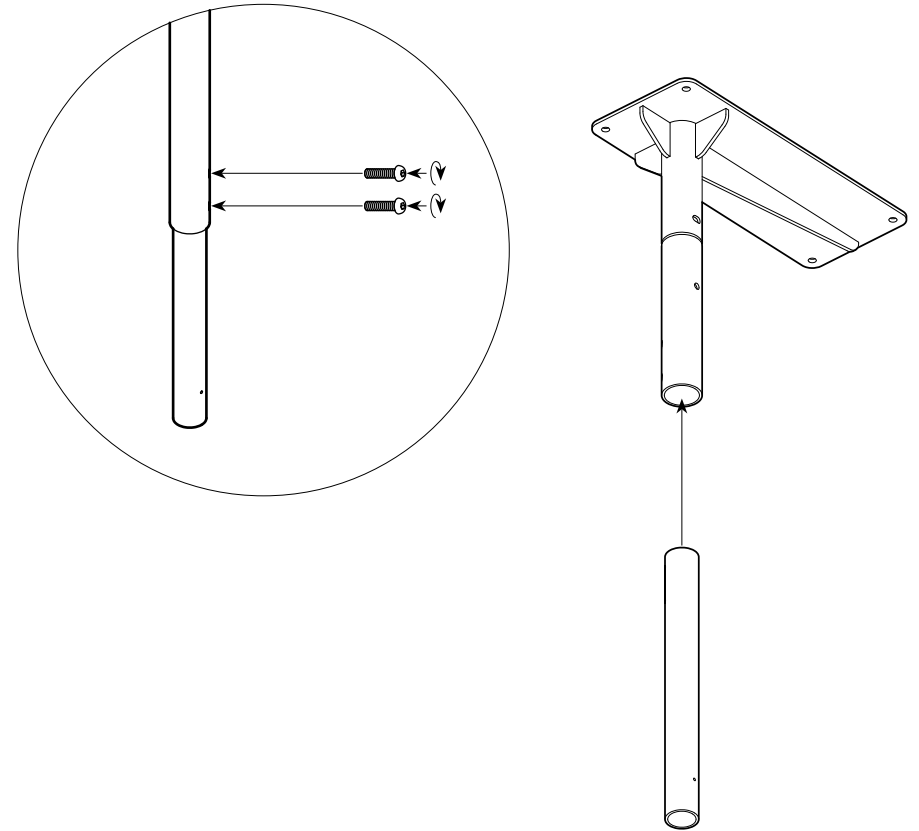
3x Cylindrical Head
M10 x 80

Assembly

Small Table



1. To assemble Small Table, insert stainless steel tube into structure and secure with fixings.

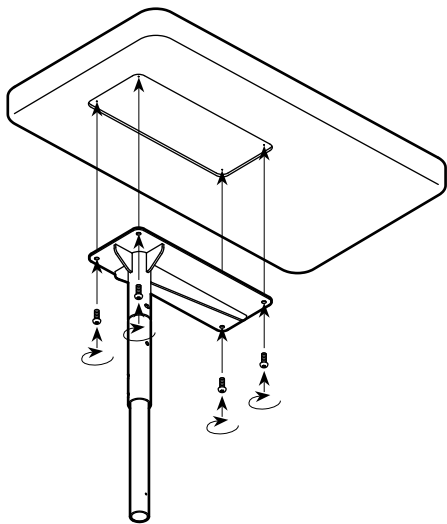


REQUIRED FOR INSTALLATION



2x Button Head
M6 x 25

2. Secure table top to metal structure.

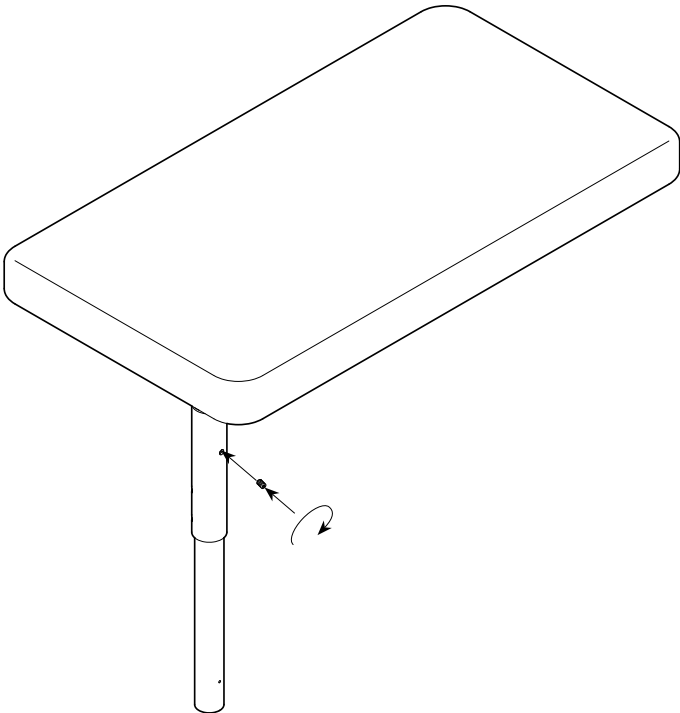


REQUIRED FOR INSTALLATION



4x Button Head
M6 x 16

3. Secure fixing as shown to block exit of rotating structure.

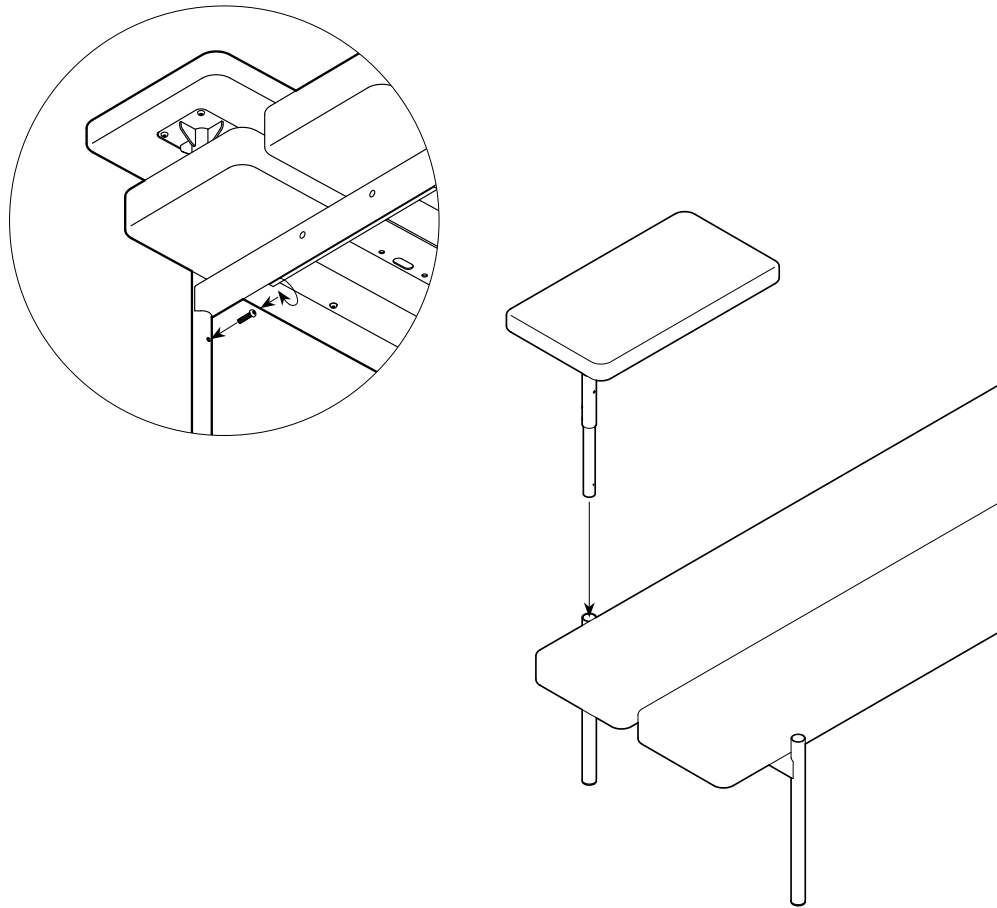


REQUIRED FOR INSTALLATION



1x Grub Screw
M6 x 8

-
4. Insert tubular frame of Small Table into open tops of legs.
 5. Secure in place using fixing at underside of leg as shown.
-

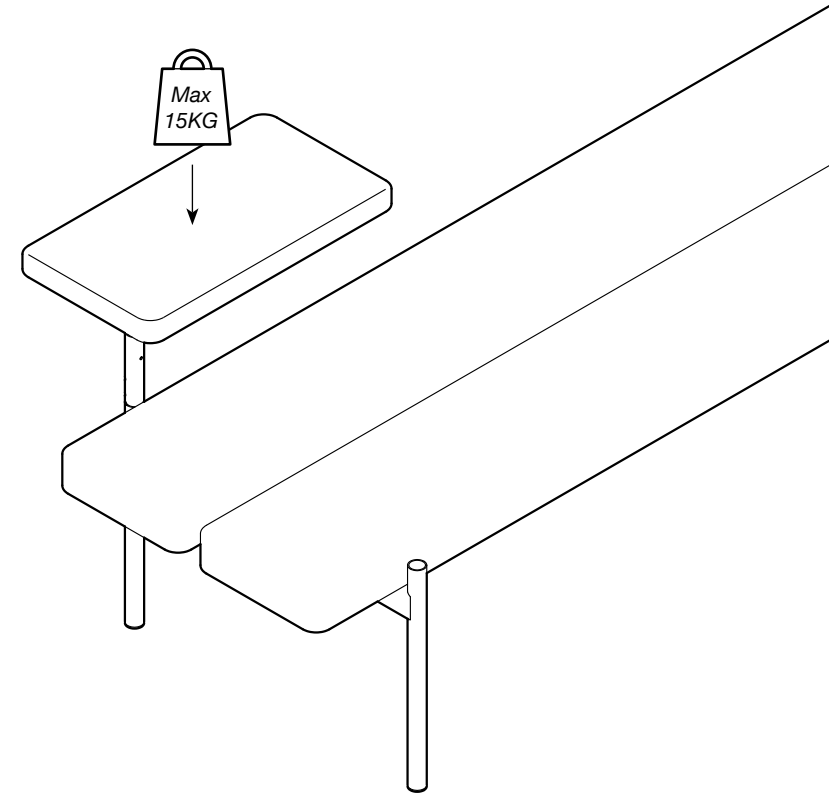


REQUIRED FOR INSTALLATION



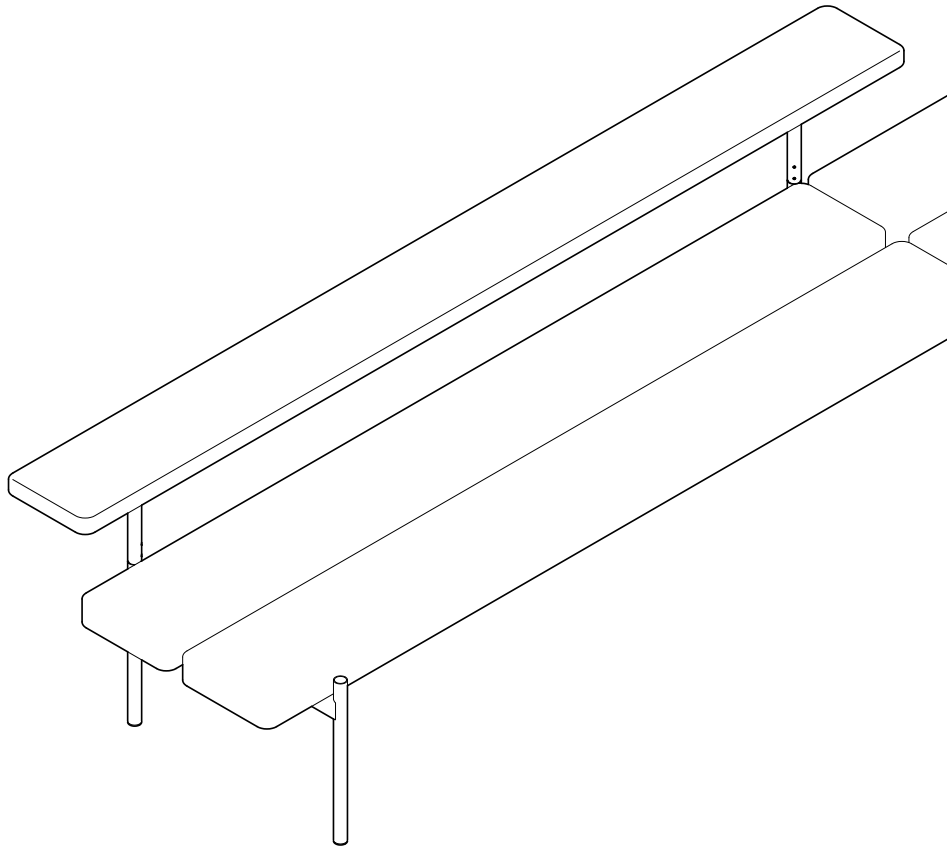
1x Button Head
M6 x 25

-
6. Do not place items that exceed 15kg on the Small Table.
-

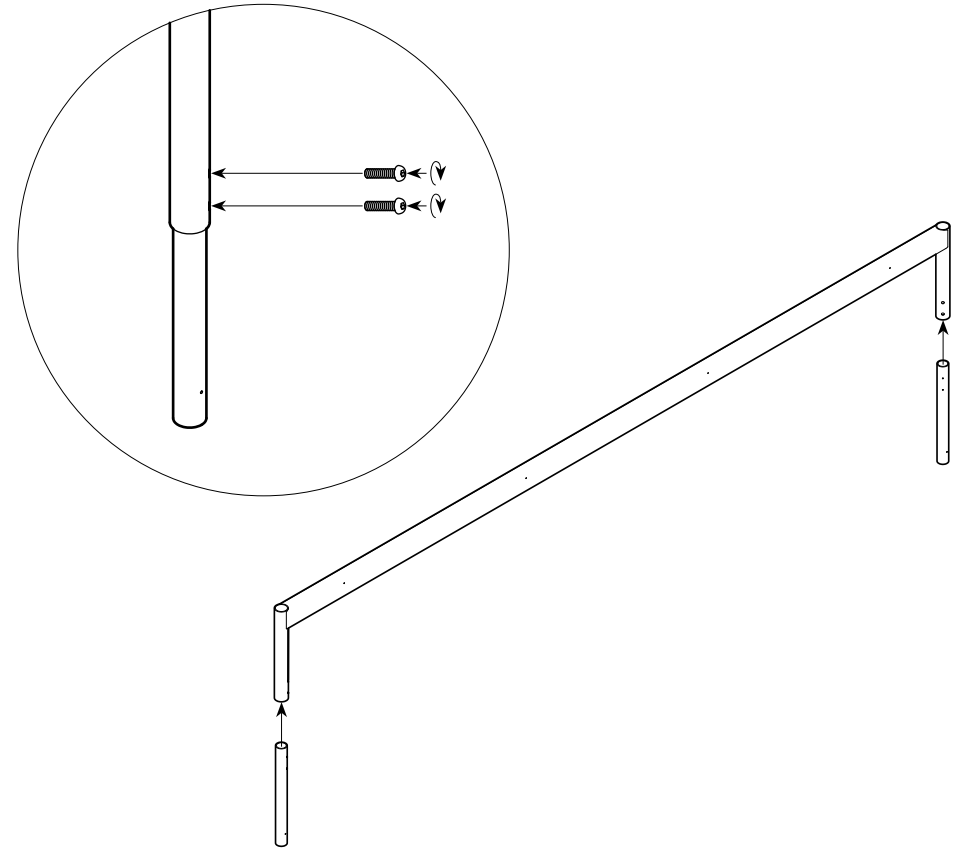


Assembly

Long Table



1. To assemble Long Table, insert stainless steel tube into structure and secure with fixings.

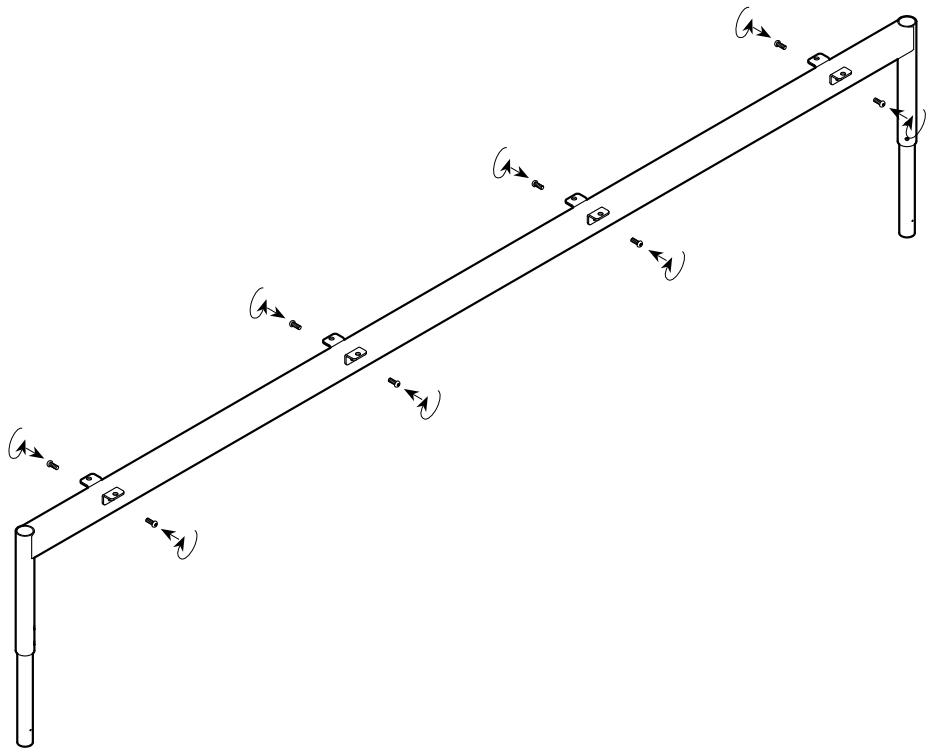


REQUIRED FOR INSTALLATION



4x Button Head
M6 x 25

2. Secure L-Brackets to metal structure.

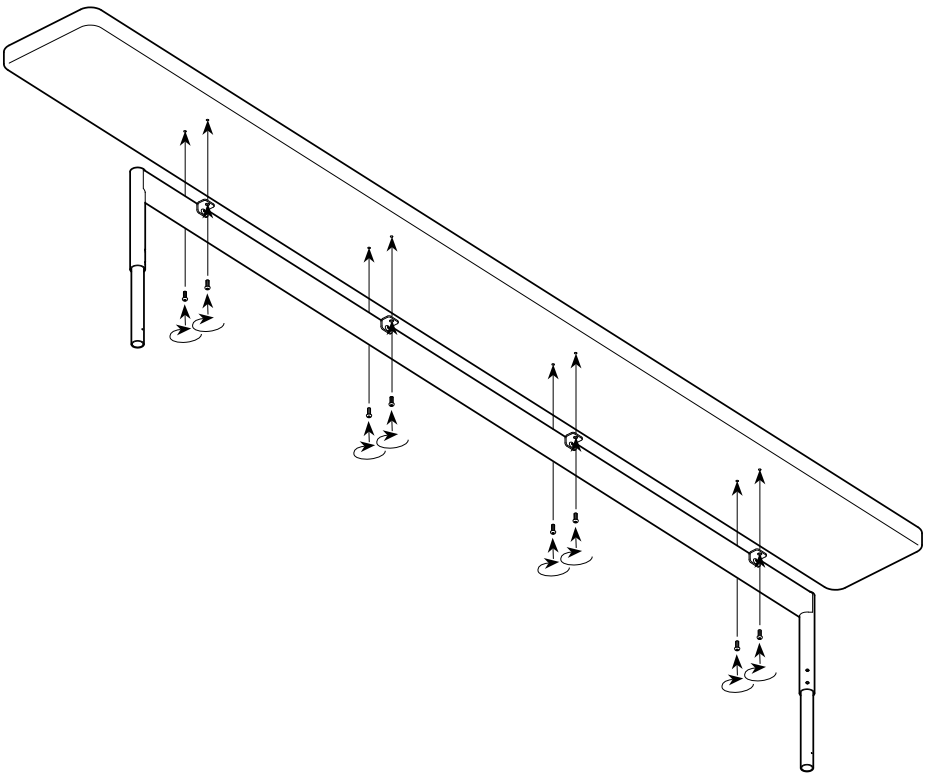


REQUIRED FOR INSTALLATION



8x Button Head
M6 x 16

3. Secure table top to metal structure.

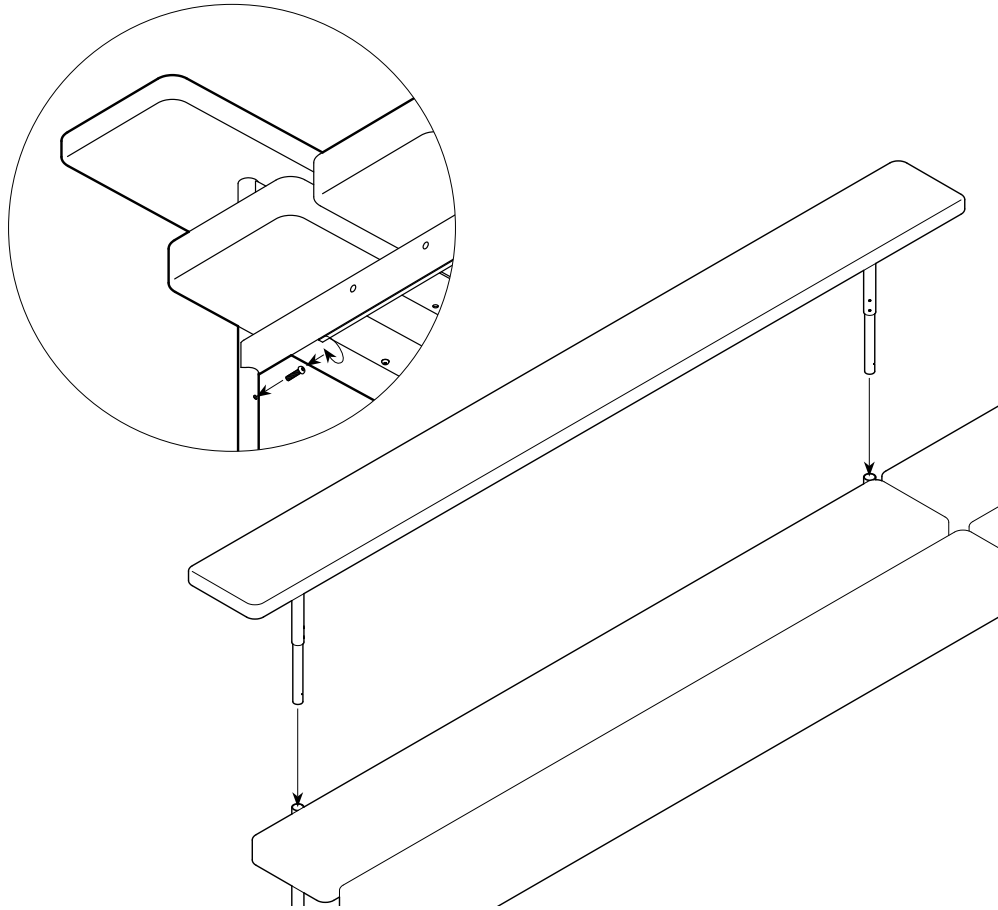


REQUIRED FOR INSTALLATION



8x Button Head
M6 x 16

3. Insert tubular frame of Long Table into open tops of legs.
4. Secure in place using fixing at underside of leg at the two locations shown.

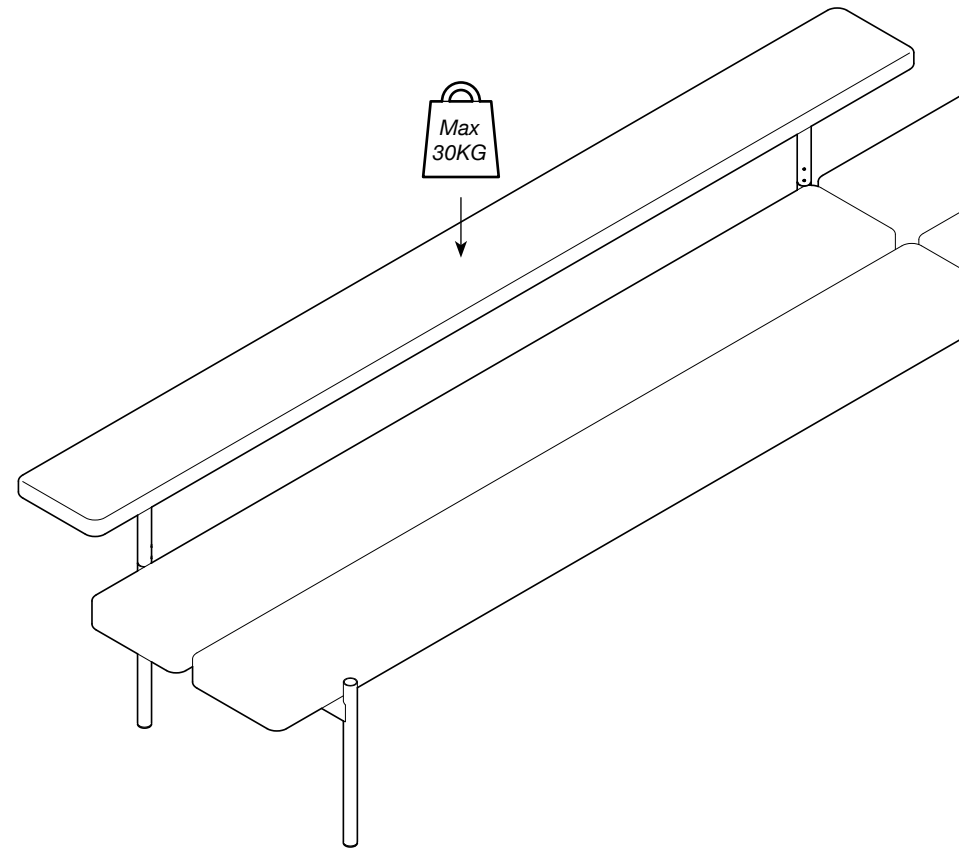


REQUIRED FOR INSTALLATION



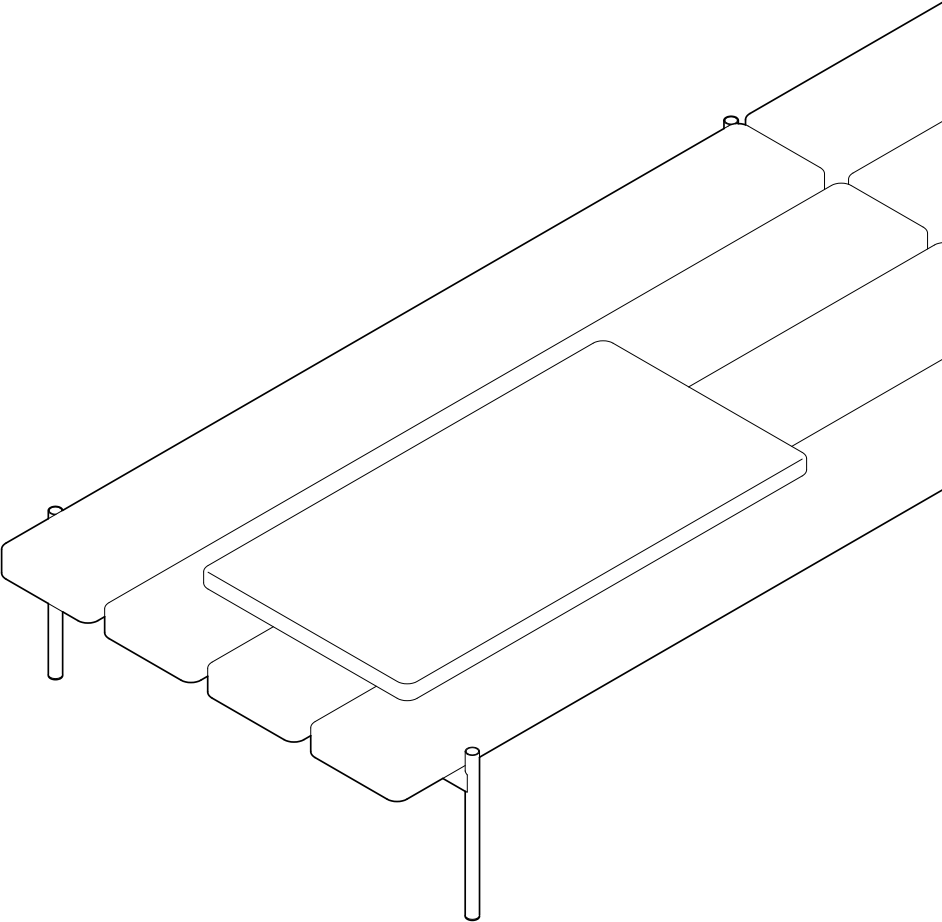
2x Button Head
M6 x 25

5. Do not place items that exceed 30kg on the Long Table.

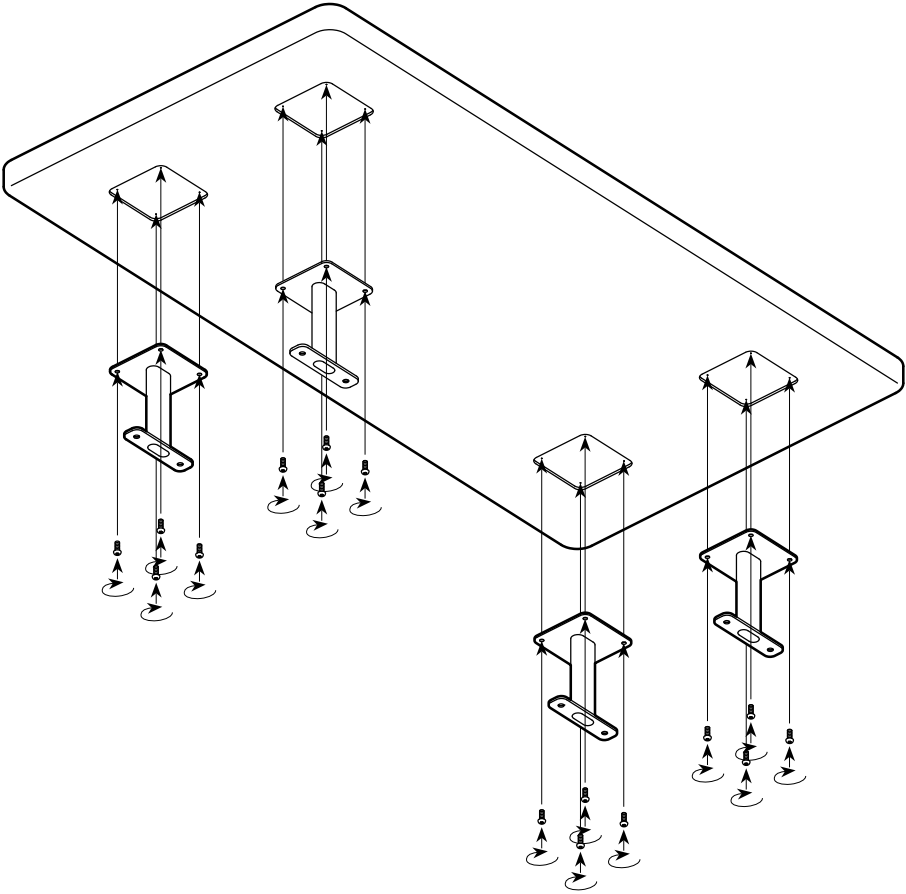


Assembly

Large Table / Large Table with Intergrate Power



1. To assemble Large Table, begin by securing table top to brackets.

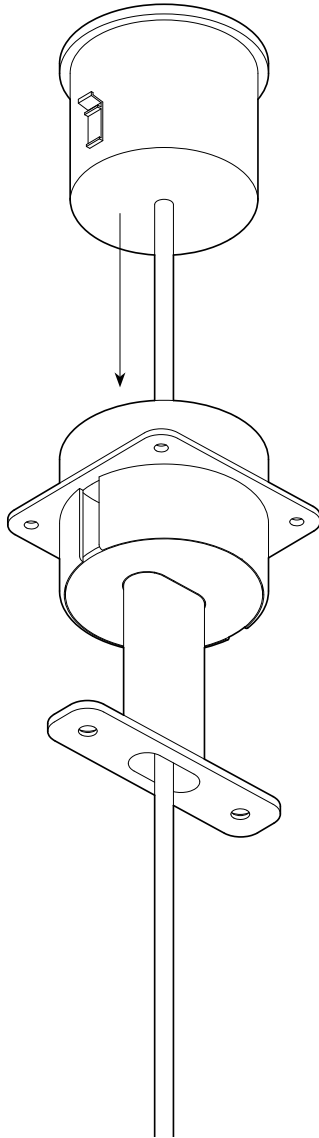


REQUIRED FOR INSTALLATION

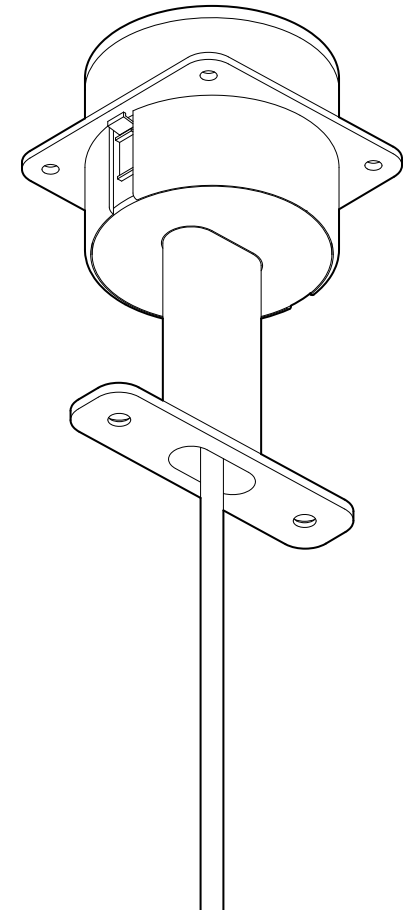
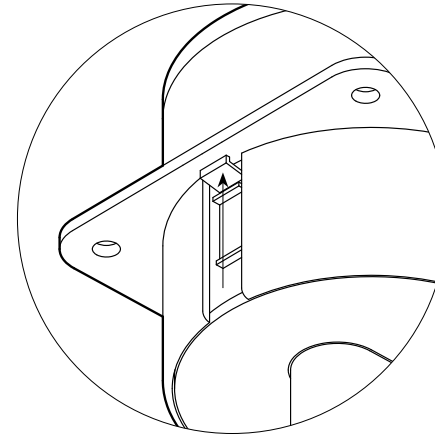


16x Button Head
M6 x 16

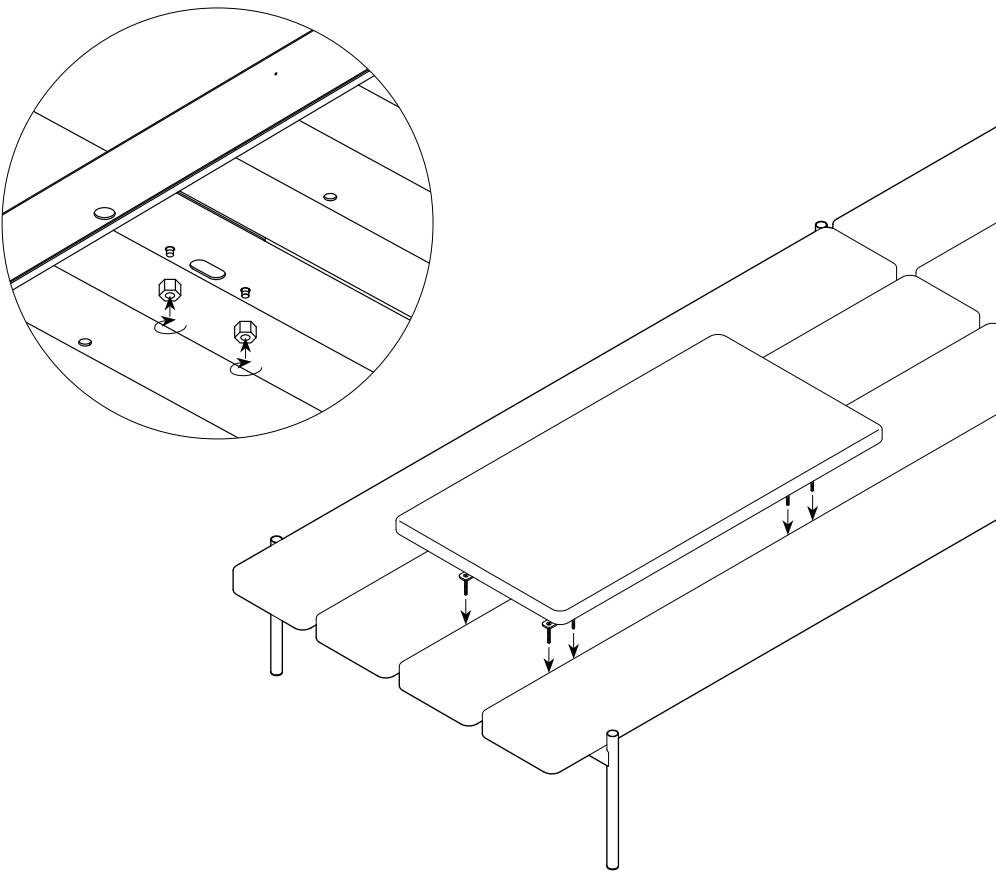
-
2. To assemble Large Table with Integrated Power, insert Netbox Point into metal casing.
-



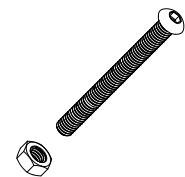
-
3. Align adjustable clips with slots on either side of metal casing.
Push upwards to secure Netbox Point in place.
4. Secure assembled Netbox Point and metal casing to table top as shown in step 25.
(NOTE: Table top must have cut-out for power integration)
-



5. Place assembled Large Table / Large Table with Integrated Power between seat panels and secure to platform from the underside as shown.

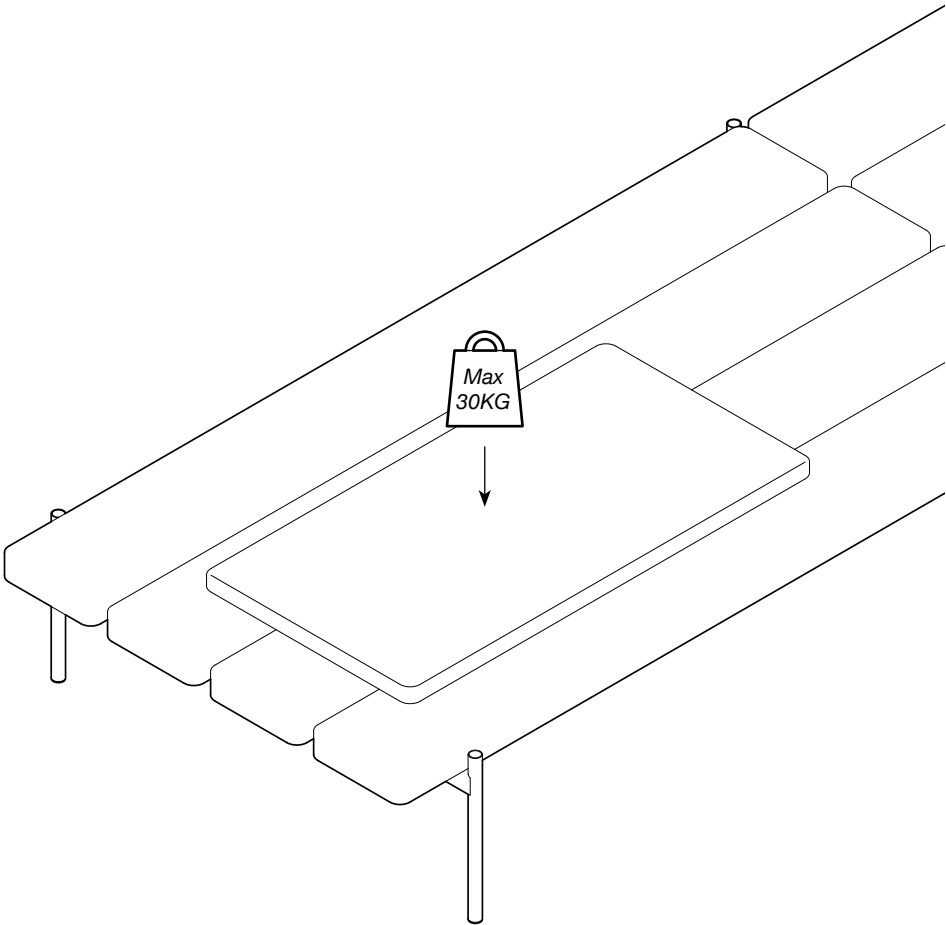


REQUIRED FOR INSTALLATION



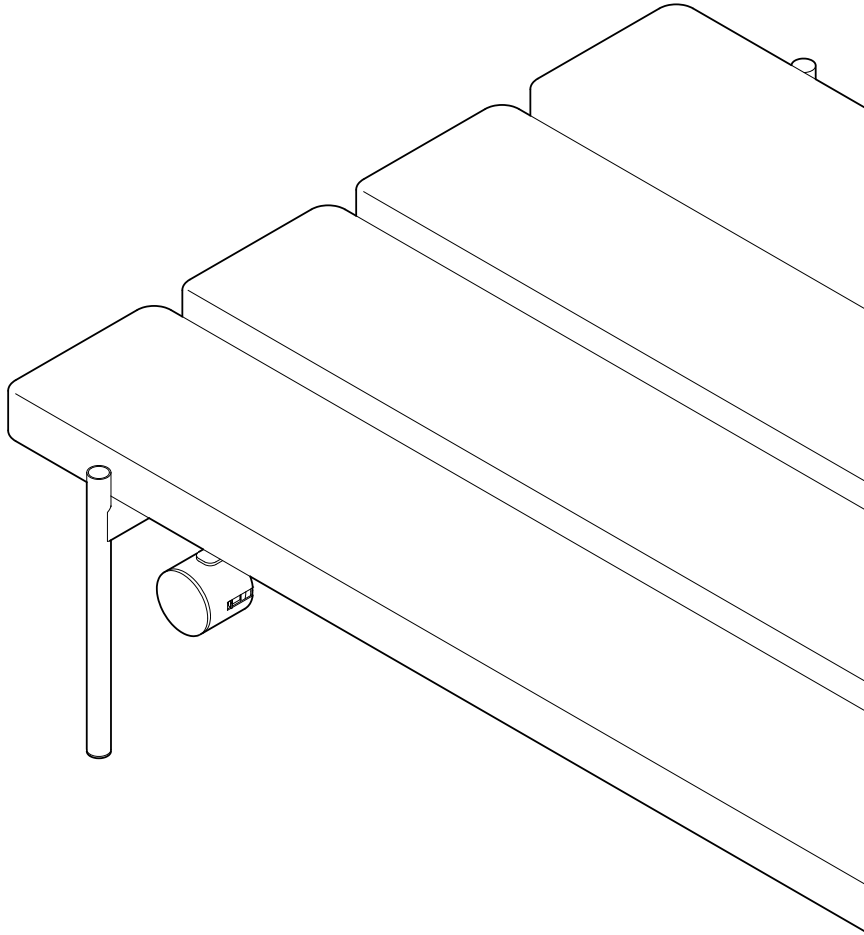
8x Button Head
M6 x 60 with Hex Nut

6. Do not place items that exceed 30kg on the Large Table.

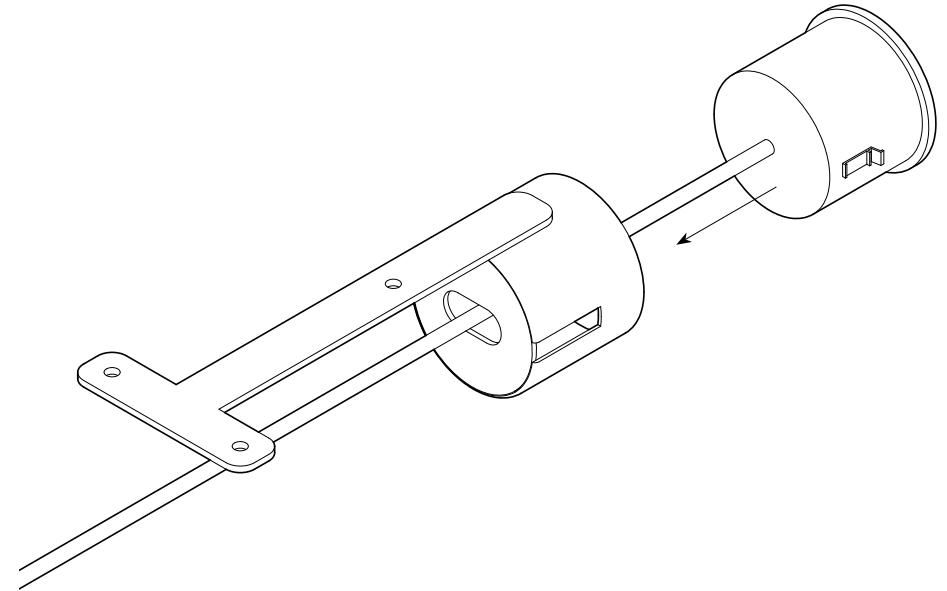


Assembly

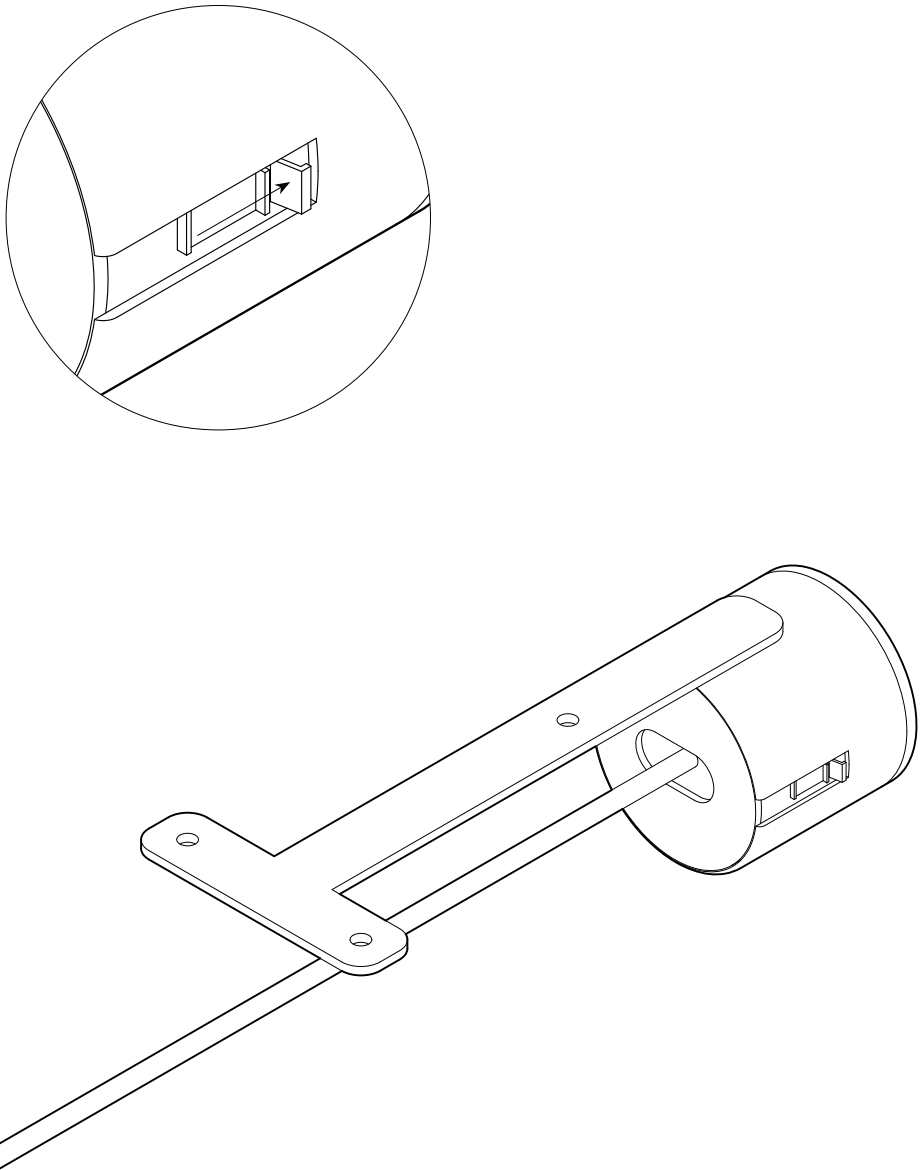
Integrated Power Unit



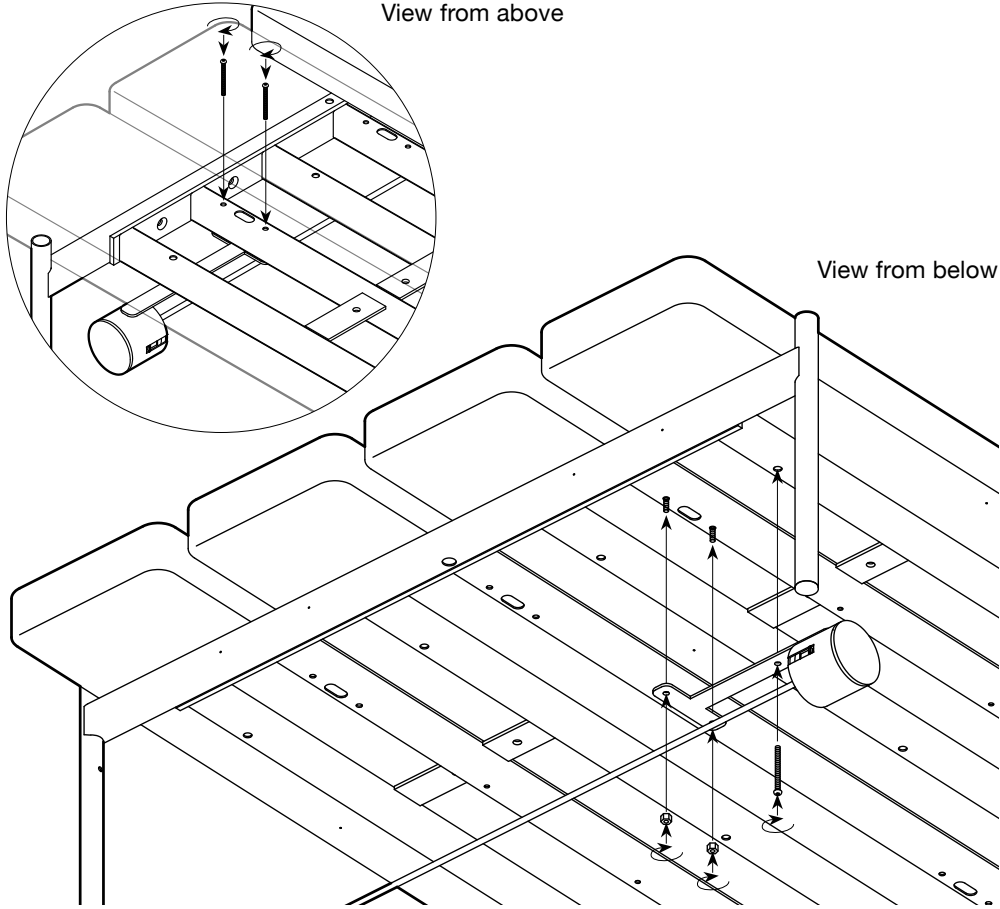
-
1. To assemble Integrated Power Unit, insert Netbox Point into metal casing.
-



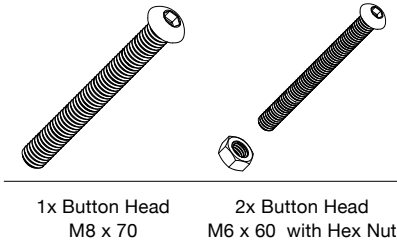
2. Align adjustable clips with slots on either side of metal casing.
Push upwards to secure Netbox Point in place.



3. Place assembled Integrated Power Unit at desired location under seat panels and secure to platform using fixings as shown.



REQUIRED FOR INSTALLATION



About Established & Sons

Established & Sons is a British brand representing all that is innovative in contemporary design. By supporting the best creators of our time, it has built a collection for people who are passionate about design, presenting imaginative products with style and personality.

Designers and artists are afforded the freedom to explore their own language, advancing pioneering ideas that deliver exceptional furniture and lighting collections. Combined with Established & Sons' commitment to skilled craftsmanship and cutting-edge manufacturing techniques, this produces intelligent designs that are at the same time diverse in the extreme and united in their quest for the extraordinary.

The Established & Sons collection includes some of the most important examples of 21st-century design. Many of the pieces have been acquired by international museums, galleries, institutions and private collections.

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