

Omnio Office

Instructions for assembly and use
USA & CANADA

visplay

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1 General

This manual is provided to ensure the safe and effective use of the Omnio Office product.

This manual is a component of the product and must be kept on hand in the vicinity of the product at all times.

All personnel who deal with the product must have read this manual and familiarised themselves with all the functions of the furniture. Compliance with all the safety instructions and handling instructions specified in this manual is a prerequisite for safe work.

The illustrations in this manual are provided for the purposes of general understanding and may deviate from the actual version.

All dimension information in this manual is specified in millimeters and inches.

Quality assurance

All processes in our company are subject to a comprehensive management system, which conforms to the ISO 9001 quality standard and the ISO 14001 environmental standard.

The Zertifizierungs- und Umweltgutachter GmbH (BSI) company audits this management system regularly and documents compliance with the standard via a certificate.

Copyright

This manual is protected by copyright. Its use is permissible as part of the use of the product.

Any use other than this is not permitted without the written consent of the manufacturer.

Our General Terms and Conditions apply for all orders.

Omnio Office is approved by the Underwriter Laboratories Inc.



1.1 Hazard levels indicated by warning notices

The following hazard levels alert you to potentially dangerous situations:

DANGER

This warning notice indicates a dangerous situation that will result in death or serious injury if it is not avoided.

WARNING

A warning notice designated in this manner indicates a potentially dangerous situation that can result in death or serious injury if it is not avoided.

CAUTION

A warning notice designated in this manner indicates a dangerous situation that could result in slight or minor injury if it is not avoided.

NOTE

A warning notice designated in this manner indicates a potentially dangerous situation that could result in material damage or environmental damage if it is not avoided.

1.2 Explanation of symbols

 Specific instructions for better understanding and operation.

► Individual step

1. Numbered instruction

2. ...

3.

1 Action number: Displays the action in the illustration.

[1] Position number: Indicated by text in square brackets.

1.3 Intended use

Omnio Office is a modular system with static and mobile modules.

All modules comply with the applicable safety regulations within the scope of their intended use.

- The product may only be used in the commercial area.
- The modules may only be used in dry indoor areas.
- The modules may be used solely in compliance with the permissible load values (see section „3.2 Mechanical loads“).

Any unintended use and unauthorised modification of the furniture shall be deemed as unauthorised misuse that does not fall within the manufacturer's statutory liability limits.

Misuse

Potential sources of danger:

- Unintended use
- Operation with improperly fitted or inoperative safety and protective devices
- Failure to observe the instructions in the documentation
- Unauthorised modification of the furniture

Residual risks

Furniture can pose residual risks to persons and property. Risk of death/injury can occur due to:

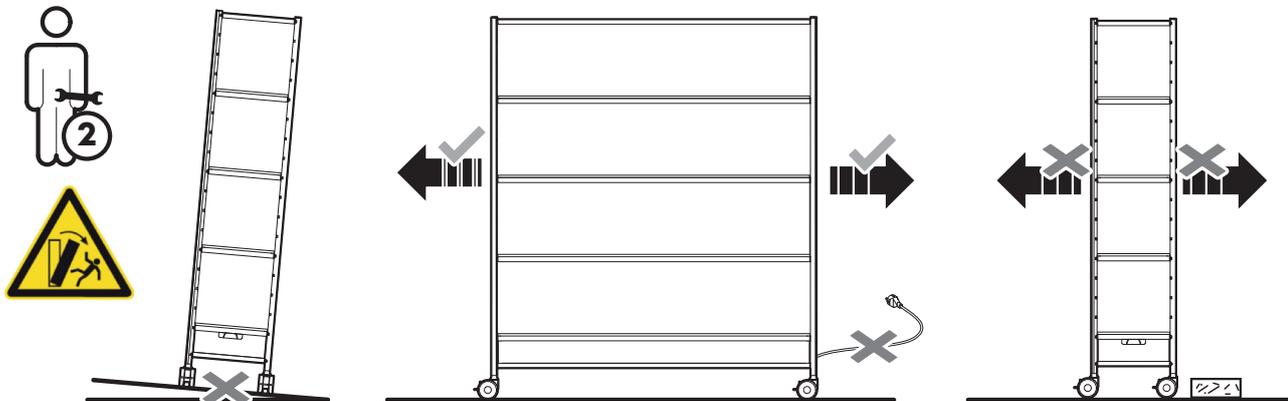
- Misuse
- Incorrect operation
- Missing safety devices (anti-roll device/brake)

 Some parts of the module are made of wood. Wood is a natural product that can become warped due to changes in room temperature and air humidity.

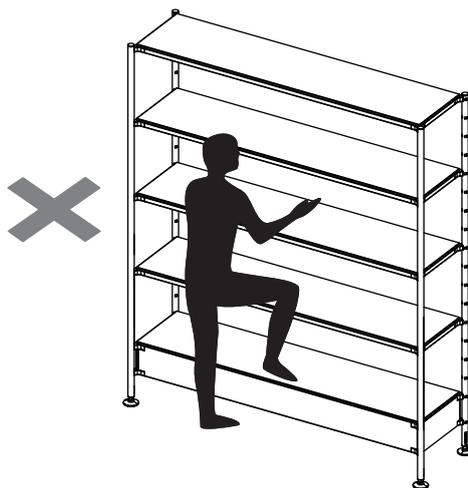
1.4 General safety

Carefully read the following safety instructions and information for safe operation before starting work.

- ▶ At least two people must be present when changing components and moving the furniture.
- ▶ Place furniture only on a level surface.
- ▶ The cables must be retracted and stowed before changing components or moving the furniture.
- ▶ Stow cables securely, close all doors and remove loose unsecured items before moving the furniture.
- ▶ Release all brakes before moving the furniture. Always ensure the unit is positioned side-on to any obstacles it has to cross.

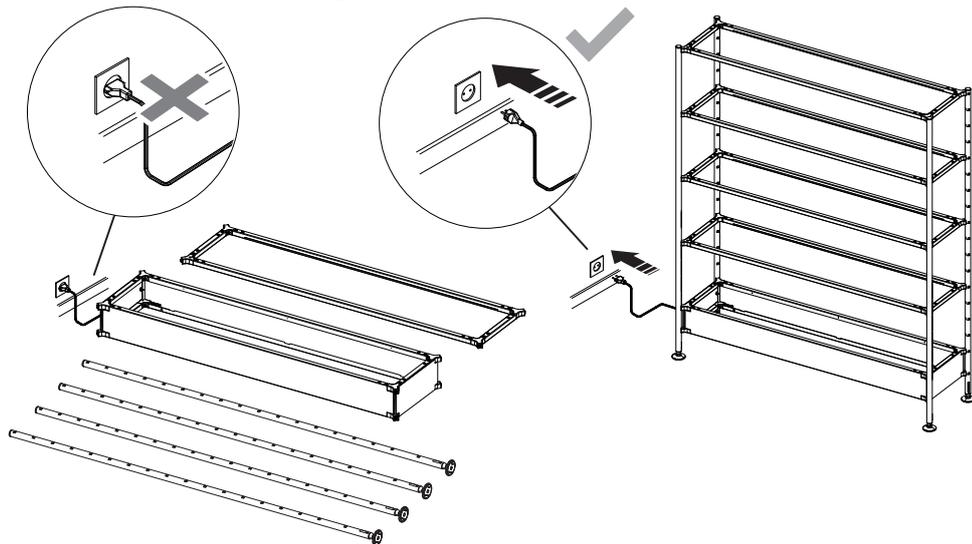


- ▶ Never climb on the furniture.

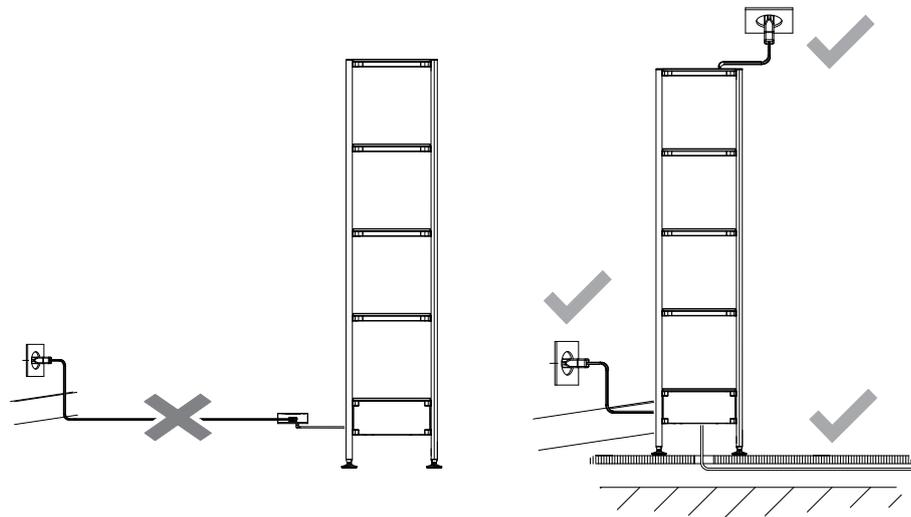


- ▶ Use only approved accessories and electrical devices.
- ▶ Do not place any receptacles, from which fluids can escape, on the merchandise supports.
- ▶ Keep moisture away from current conducting components.

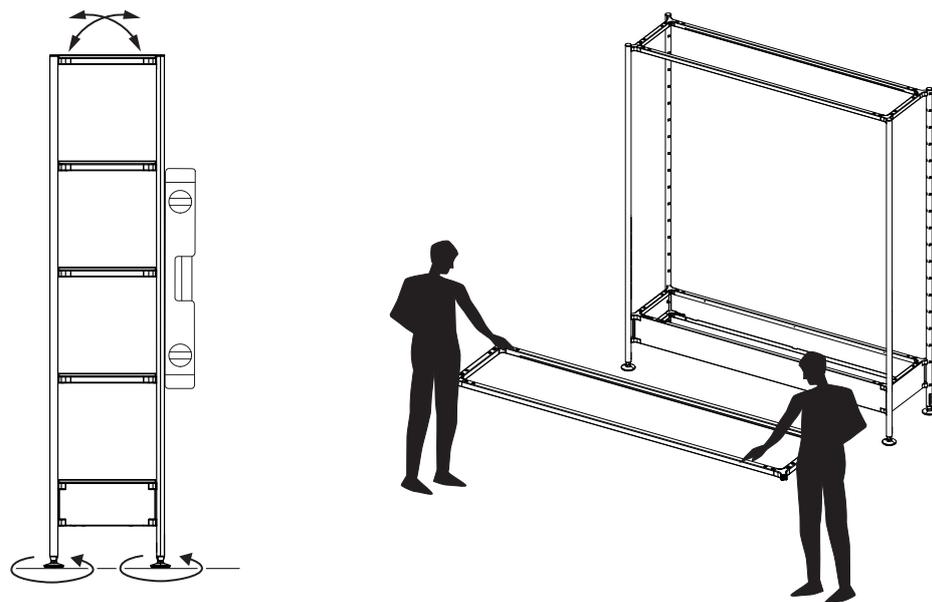
- ▶ Assemble or dismantle only when power plug is pulled out.



- ▶ Lay the cable so that it does not pose a trip hazard. Do not lay mains power leads and cables in thoroughfares.

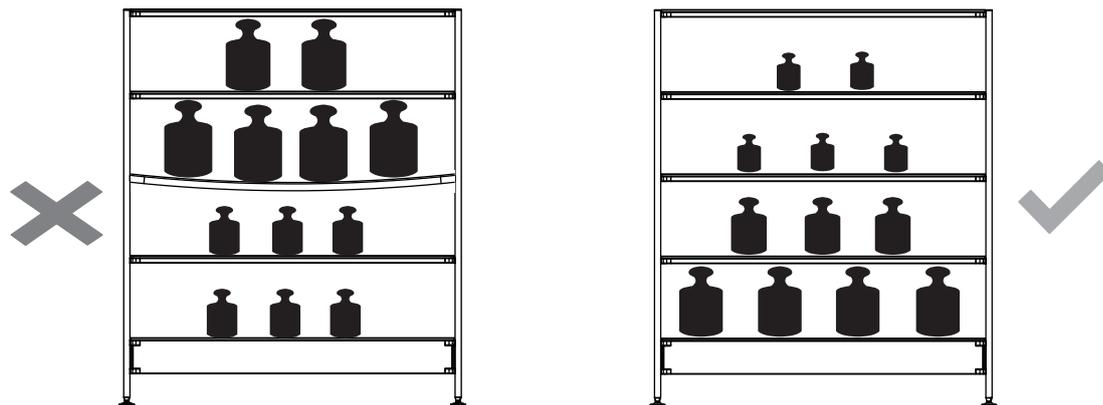


- ▶ Align furniture and fasten to floor, wall or ceiling if necessary, and then fill.

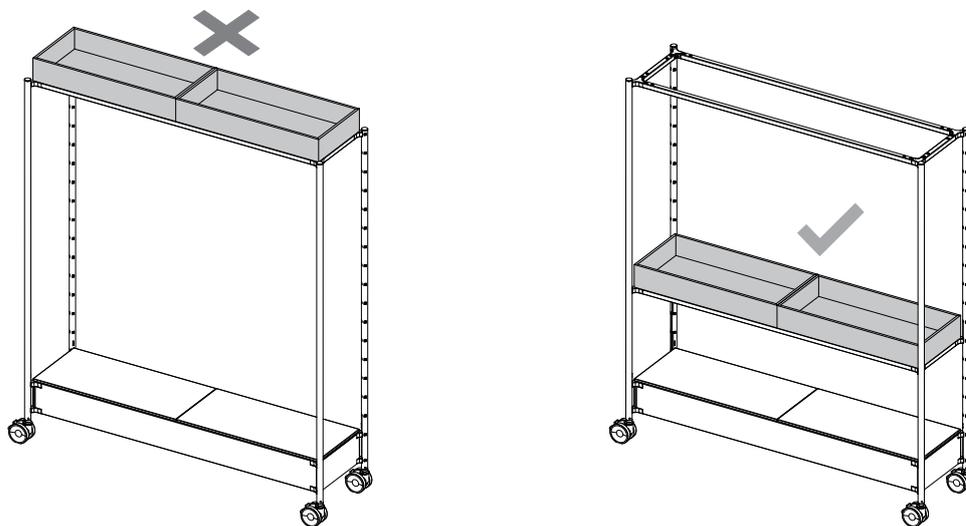


- ▶ Even weight distribution Store heavy merchandise at the bottom. In the event of visible deformation, the prescribed load limit must not be exceeded!

The specified loading values must be strictly adhered to (see section „3.2 Mechanical loads“).



- ▶ Planting boxes and other heavy items may only be placed **in the structures** up to a height of 1930 mm/75.984".
- ▶ In the case of mobile modules with castors, no heavy items, such as plant boxes, may be placed on the upper level.



1.5 Stability

⚠ WARNING

Risk of injury

Furniture can cause serious injuries if it tips over or if the load falls down.

- ▶ Stability is only ensured if located on firm level floors for furniture aligned in position and in the case of uniform weight distribution.
- ▶ Furniture with a height of 2430 mm/95.669" or 2730 mm/107.480" requires additional fastening or extra weight at the 400 mm/15.748" and 817.5 mm/32.185" axes to ensure stability.



All Omnio Office modules are on castors. Their stability depends to a great extent on the weight of the modules. All static and mobile modules have a plinth at the bottom. Weights are inserted into the mobile modules to increase stability. These can be retrofitted to the static modules when the load is low.

Furniture stability is regulated by DIN EN 16121 in Europe and BIFMA X5.9 in the USA.

	Width	Single module - stable	Linked module - stable	Single module with fastening or extra weight - stable
Shelf H2730 mm/107.480"	1600 mm/62.992"	✓	✓	✓
Shelf H2730 mm/107.480"	817.5 mm/32.185"	✗	✓	✓
Shelf H2730 mm/107.480"	400 mm/15.748"	✗	✓	✓
Shelf H2430 mm/95.669"	1600 mm/62.992"	✓	✓	✓
Shelf H2430 mm/95.669"	817.5 mm/32.185"	✗	✓	✓
Shelf H2430 mm/95.669"	400 mm/15.748"	✗	✓	✓
Shelf H1930 mm/75.984"	400 mm / 817.5 mm / 1600 mm 15.748" / 32.185" / 62.992"	✓	✓	✓
Shelf H1130 mm/44.488"	400 mm / 817.5 mm / 1600 mm 15.748" / 32.185" / 62.992"	✓	✓	✓
Shelf with focus box	1200 mm/47.244"	✗	✓	✓
Shelf with seating niche	1200 mm/47.244"	✓	✓	✓
Shelf with multi-purpose niche	1200 mm/47.244"	✓	✓	✓
Shelf with Orga grid	817.5 mm / 1600 mm 32.185" / 62.992"	✓	✓	✓
Mobile module (with castors)	1600 mm/62.992"	✓	✓	✓
Meeting table	1600 mm/62.992"	✓	✓	✓

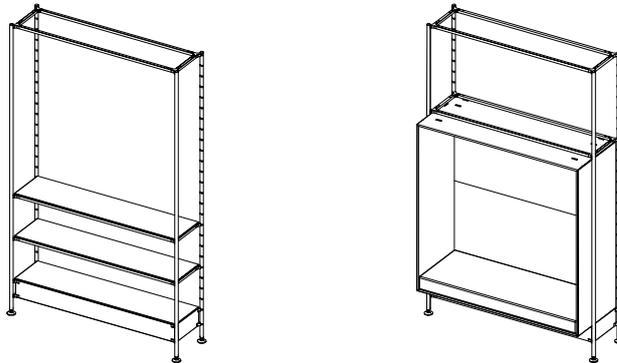
- ✓ permitted
- ✗ not permitted

1.5.1 Linking of modules

 The stability can be increased by linking it to a module that is inherently stable.

Single module

Modules with an axis width of 1600 mm/62.992" are inherently stable.

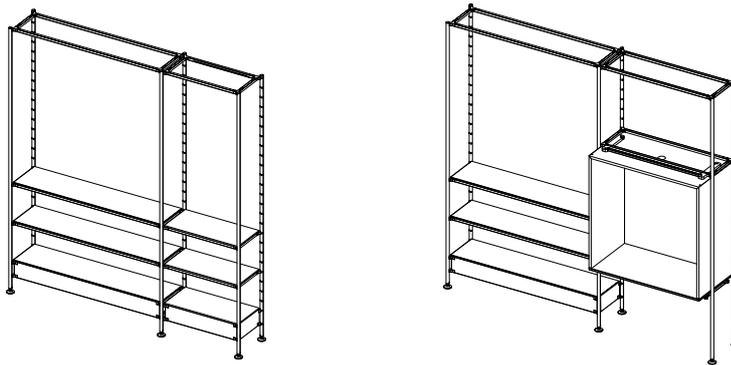


Module with 1600 mm/62.992" axis

Modules linked lengthwise

Shelves with heights of 2430 mm/95.669" and 2730 mm/107.480" and an axial width of 400 mm/15.748" or 817.5 mm/32.185" are only stable when combined with an A1600 mm/62.992" module.

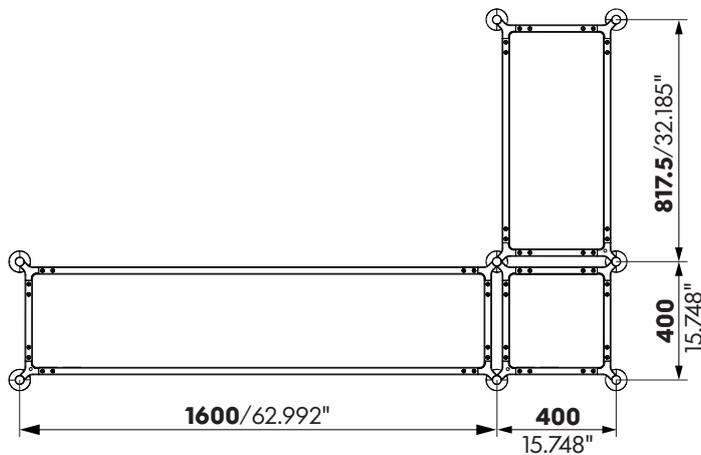
The focus box must also be linked.



Linked module 817.5 mm/32.185" or focus box with 1600 mm/62.992" module axis

Modules linked at 90°

Arranging the modules with heights of 2430 mm/95.669" and 2730 mm/107.480" at 90° angles makes them stable.



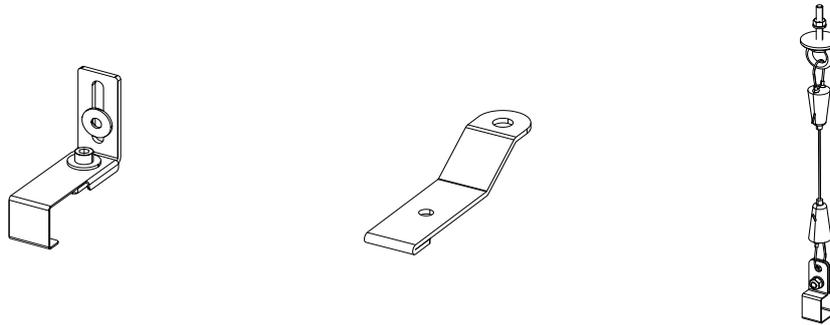
400 mm/15.748" and 817.5 mm/32.185" modules mounted at 90° to the 1600 mm/62.992" module.

1.5.2 Fastening free-standing modules

i To ensure stability, free-standing modules can be fixed to the wall, floor or ceiling. Alternatively, stability can be improved with weighted plates. These have to be ordered separately.

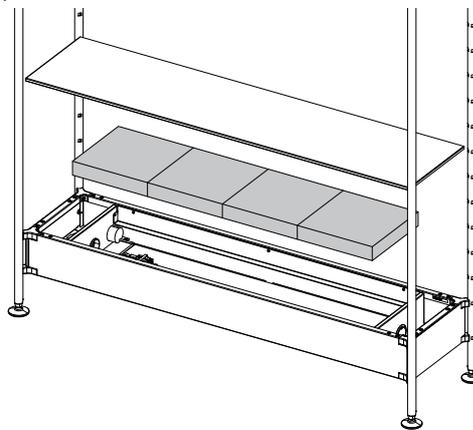
Wall, floor and ceiling mounting

Furniture measuring 1700 mm / 66.929" in height or more requires additional fixation to ensure stability.



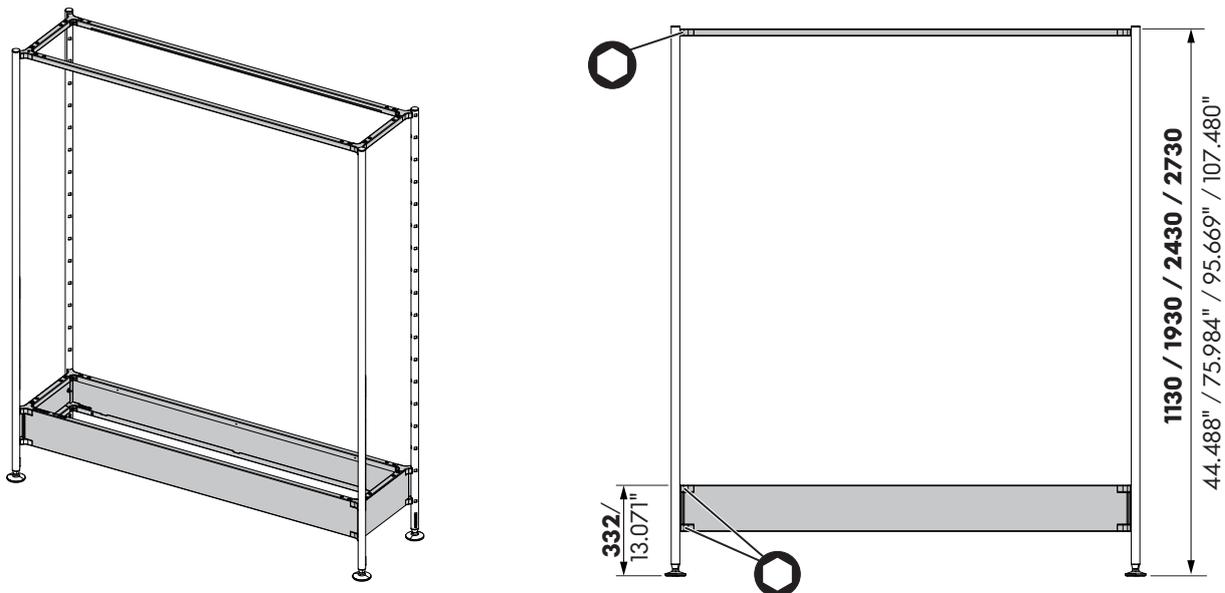
Weighted plates

The weighted plates are inserted into the plinth.



1.5.3 Plinth and connection frame

Two bolted elements must be fitted in each axis (plinth and connection frame). The plinth is always positioned at the bottom.



i The module with a focus box and the multi-purpose niche do not have a plinth. Two connection frames are fitted here.

2 Product description

Omnio Office can be used to structure rooms. This product makes it easy to separate, zone and design rooms. It is easy to remodel, and the mobile shelves allow for quick and effortless creation of new environments.

The plinth houses the electrical system, providing power to the entire structure and connected electrical devices, including workstations. Additional power cables or network cables can be accommodated in the plinth, allowing the system to also perform infrastructure functions. The integration of lighting or curtains offers further interior design options.



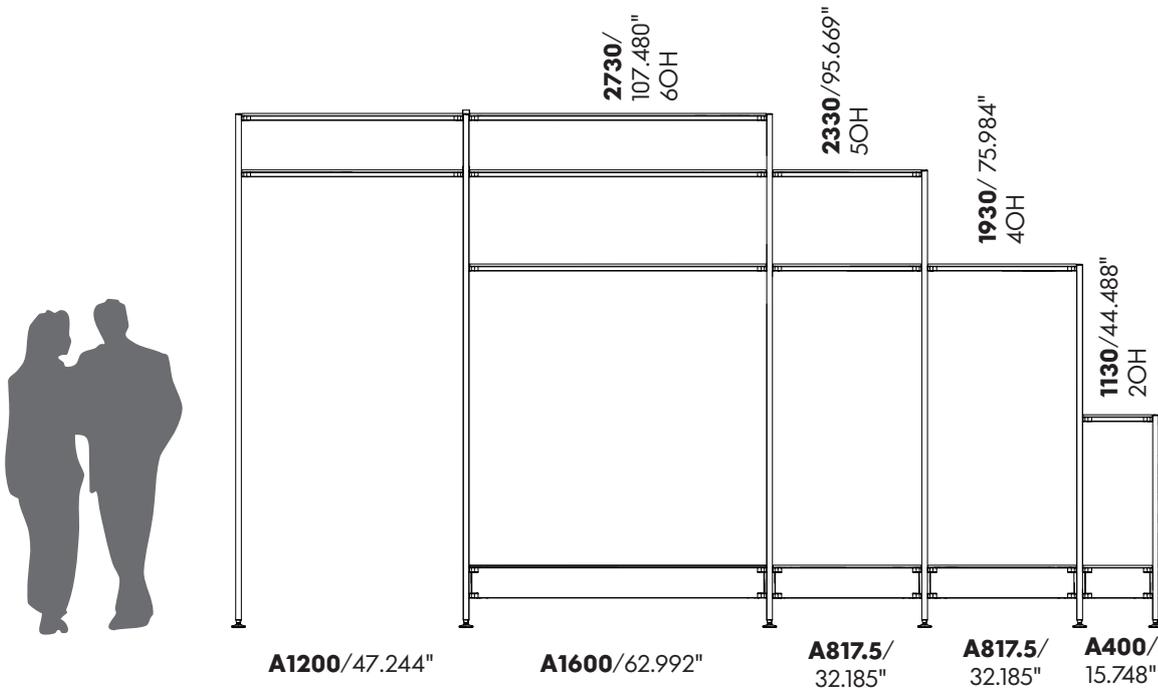
2.1 Static module

The static modules can be equipped with Omnio Office accessories. Four height and four width options are available, allowing for linear and corner combinations.

They are available in three versions:

- Non-electrified version
- 120 V AC electrical system
- 120 V AC / 24 V DC electrical system

Select a cable with the correct national plug for the mains connection.



2.2 Mobile module

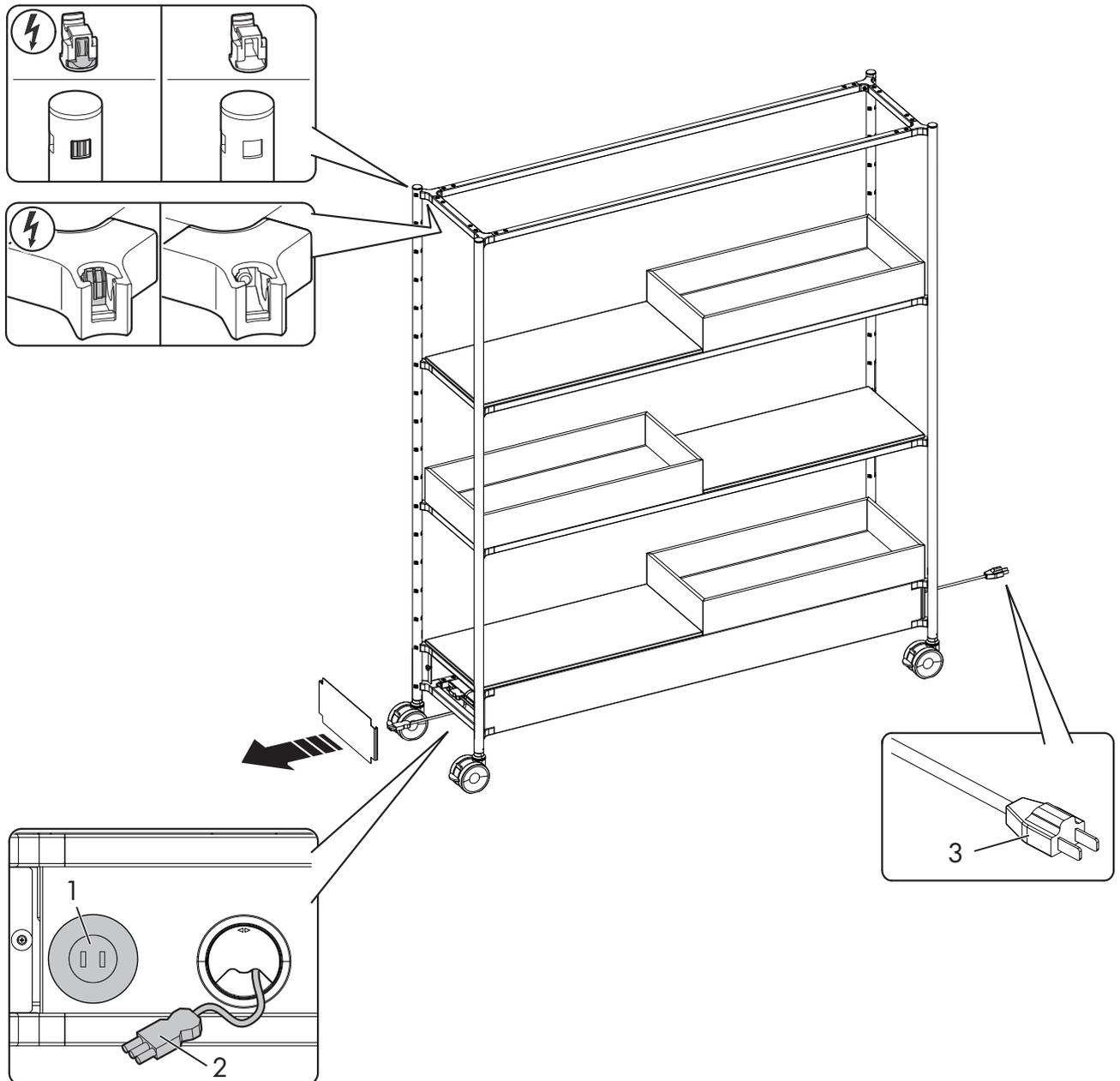
The mobile modules can be equipped with Omnia Office accessories. Connection frames enable mobile modules to be linked linearly or docked to a static module.

They are available in three versions:

- Non-electrified version
- 120 V AC electrical system
- 120 V AC / 24 V DC electrical system

A cable with the correct national plug for the mains connection is provided.

There is also a connection line with a GST 1813 socket for supplying power to additional structures.



- 1 Electrical socket
- 2 Connection line with GST 1813 socket
- 3 US Mains cable

3 Technical data

3.1 Connected electrical loads

The system can be supplied via a 24 V power supply unit. All electrical furniture components are operated using safety extra low voltage (SELV). The maximum power specifications must absolutely be adhered to. For detailed planning and electrical connection information, see section „4.2 Electrical connection“.

Connected electrical loads

Connection / mains power	120 V AC
Frequency	60 Hz
Converter protection class	II
System operating voltage	24 V DC
System components protection class	III
Maximum power for each power-feed point	96 W

3.2 Mechanical loads

WARNING

Risk of injury from falling objects and furniture components.

The system can fail if the maximum permissible load on the furniture or individual components is exceeded.

- ▶ Please observe the maximum load value for the individual items of furniture.

The specified loads refer to the components listed in the product catalogue. The maximum weight loads apply with respect to a uniform load distribution. The load must be reduced immediately if there is visible deflection or deformation of the components.

Maximum load

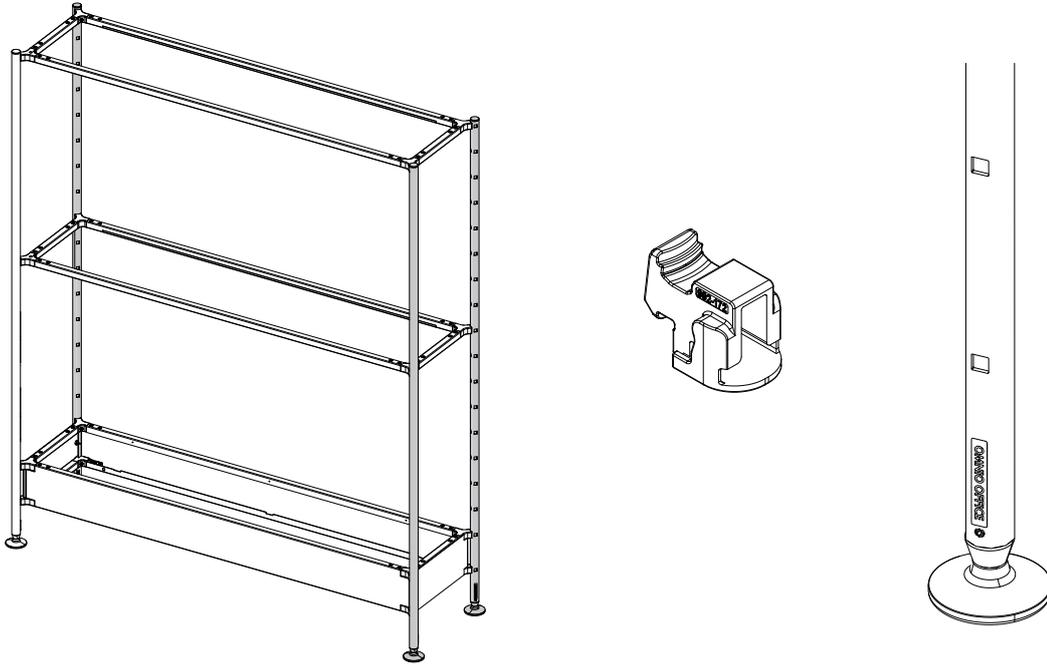
Plinth with 400-1600 mm / 15.748-62.992" support insert	240 kg / 529.1 lbs
Connection frame/shelf frame with 400-1600 mm / 15.748-62.992" support insert	60 kg / 132.2 lbs
Connection frame/shelf frame with 400-1600 mm / 15.748-62.992" support insert and LED	60 kg / 132.2 lbs
Cloakroom rail	50 kg / 132.2 lbs
Seating niche	240 kg / 529.1 lbs
Orga grid	60 kg / 132.2 lbs
Focus box	60 kg / 132.2 lbs
Assembly kit for curtain rail (horizontal distance max. 800 mm/31.496")	25 kg / 55.1 lbs

4 Basic components

4.1 Components

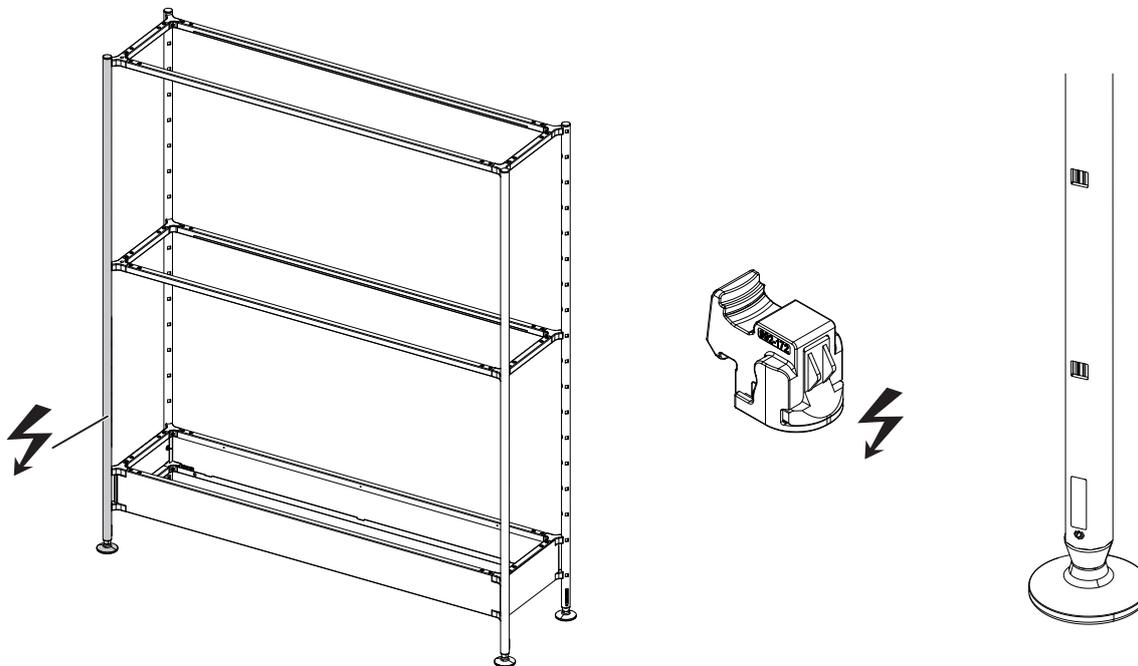
4.1.1 Non-electrified upright

Non-electrified uprights are not fitted with a power track and are used solely for mechanical connection.



4.1.2 Electrified upright

Electrified uprights are fitted with a power track. An electrified upright is always positioned on the front left of the furniture.

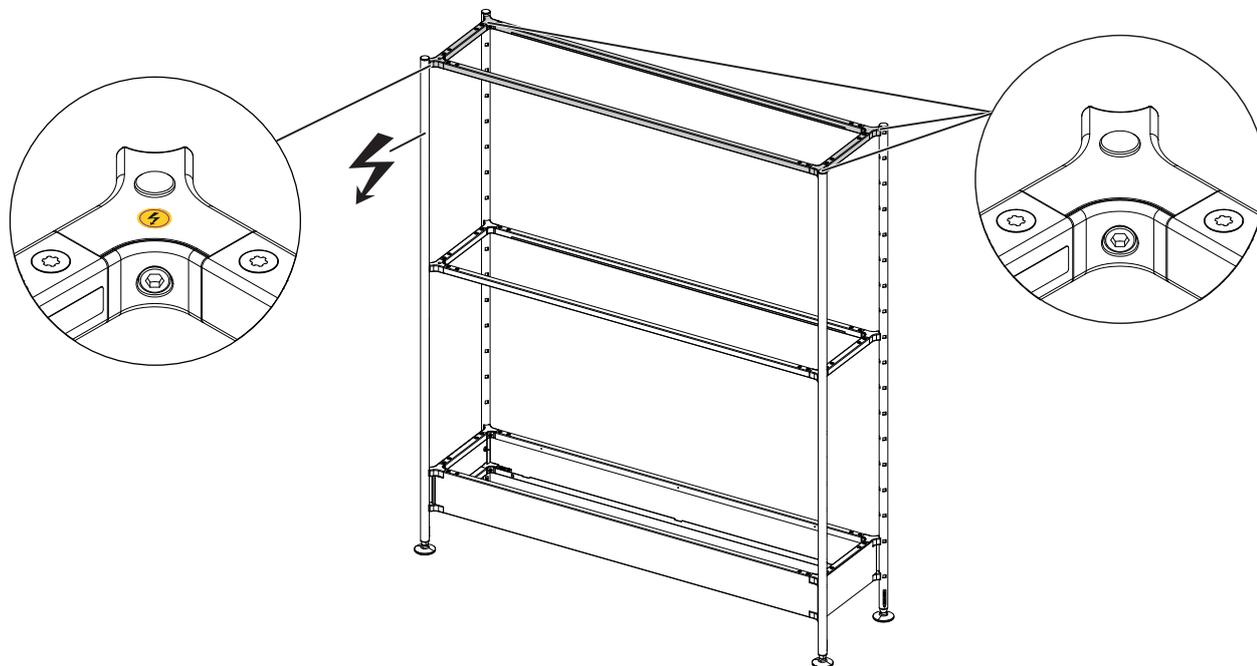


4.1.3 Connection frame

i The topmost frame must always be a bolted connection frame!

Connection frames are fitted at the topmost position. When combined with the plinth and the 4 uprights, they form a solid shelf structure. The connection frame has a hexagonal screw (SW5) in each corner.

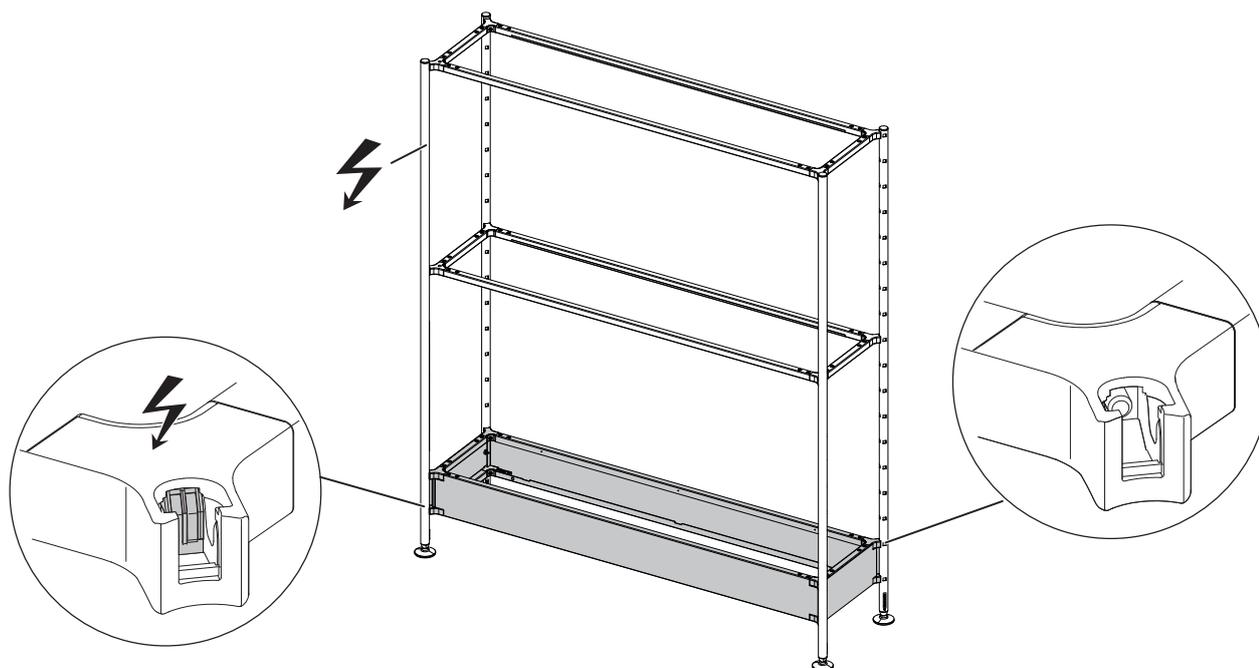
Electrified connection frames are fitted with a contacting unit on its underside under the front left corner (identified with yellow sticker).



4.1.4 Plinth

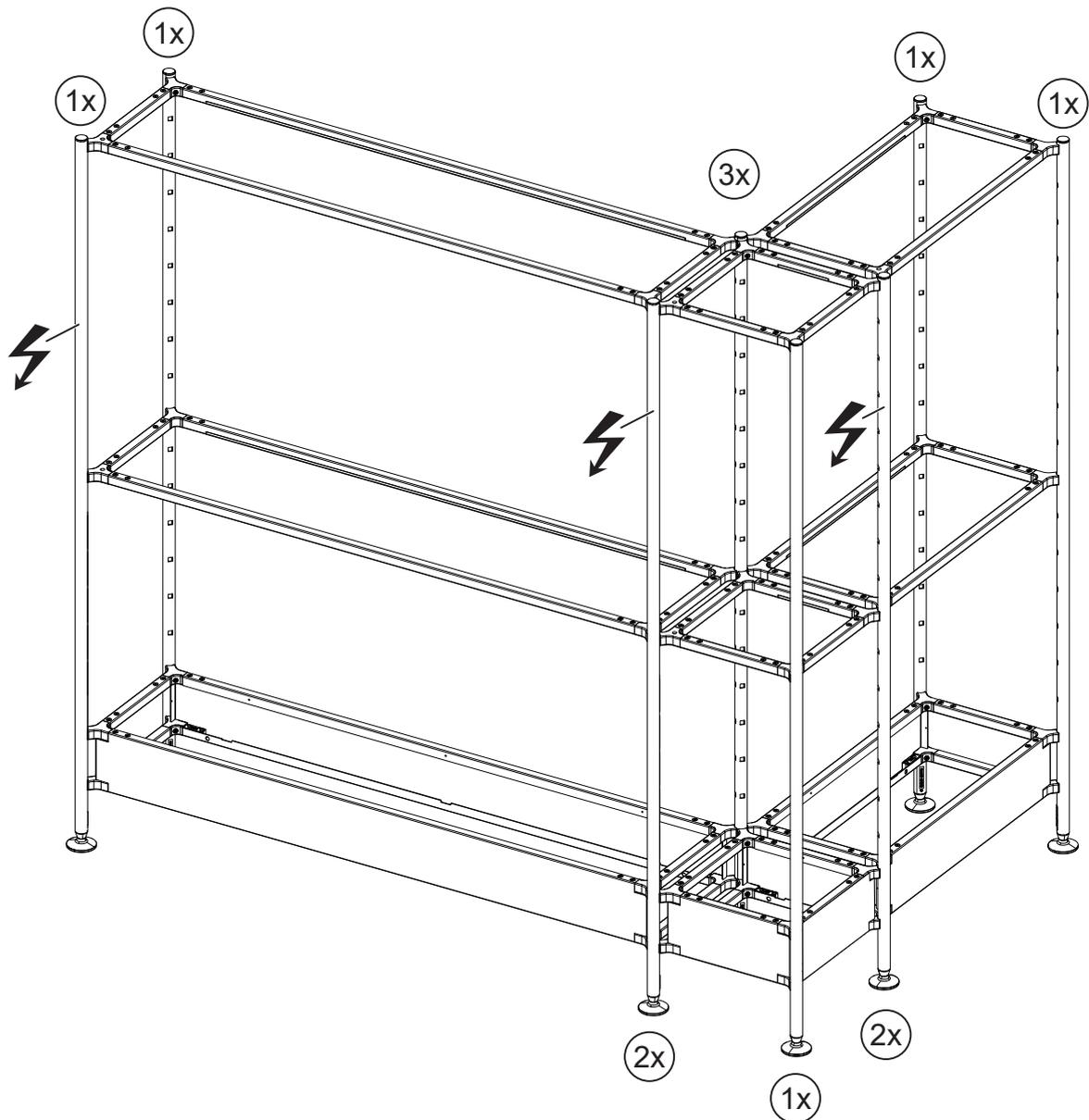
The plinth is fitted at the lowermost position. It has hexagonal screws (SW5) in each corner.

Electrified plinths are fitted with a contacting unit under the front left corner.



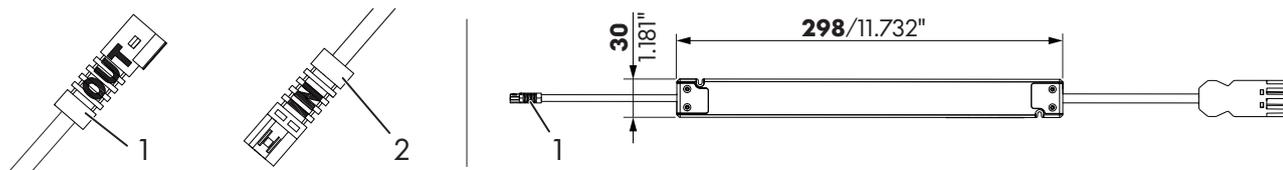
4.1.5 Uprights with multiple rows of holes

For structures consisting of multiple single modules, uprights with multiple slots (1-4x) are used at the junctions. The uprights for electrification are also positioned at the front left.



4.2 Electrical connection

4.2.1 Converter



- 1 Coupling
- 2 Plug

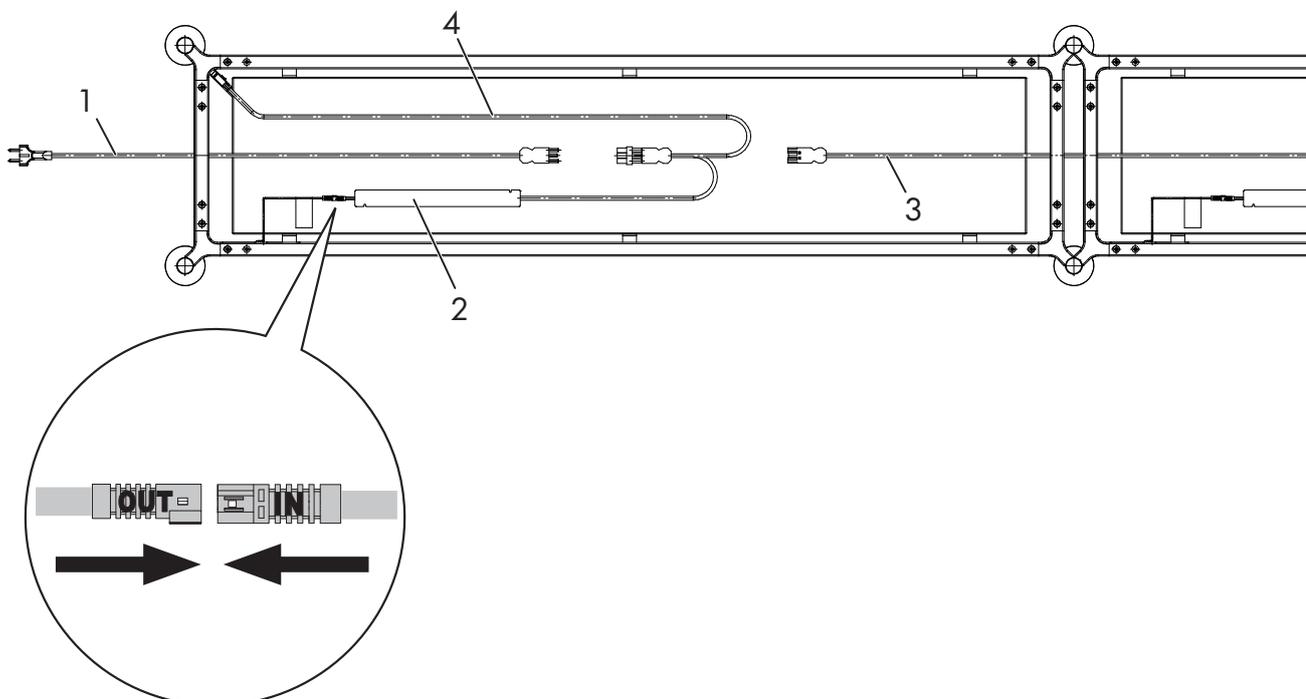
Converter information

Operating voltage	120 V AC 60 Hz
Outlet voltage	24 V DC max. 96 W
Ambient temperature	max. 45 °C / 113 °F
Life cycle	min. 50,000 h
Dimensions	298 x 30 x 16 mm / 11.732 x 1.181 x 0.630"
Short-circuit, overload and thermal protection (automatic reset)	
cULus certified	
Product safety IEC 62368 and EN 61347	

4.2.2 Cable routing

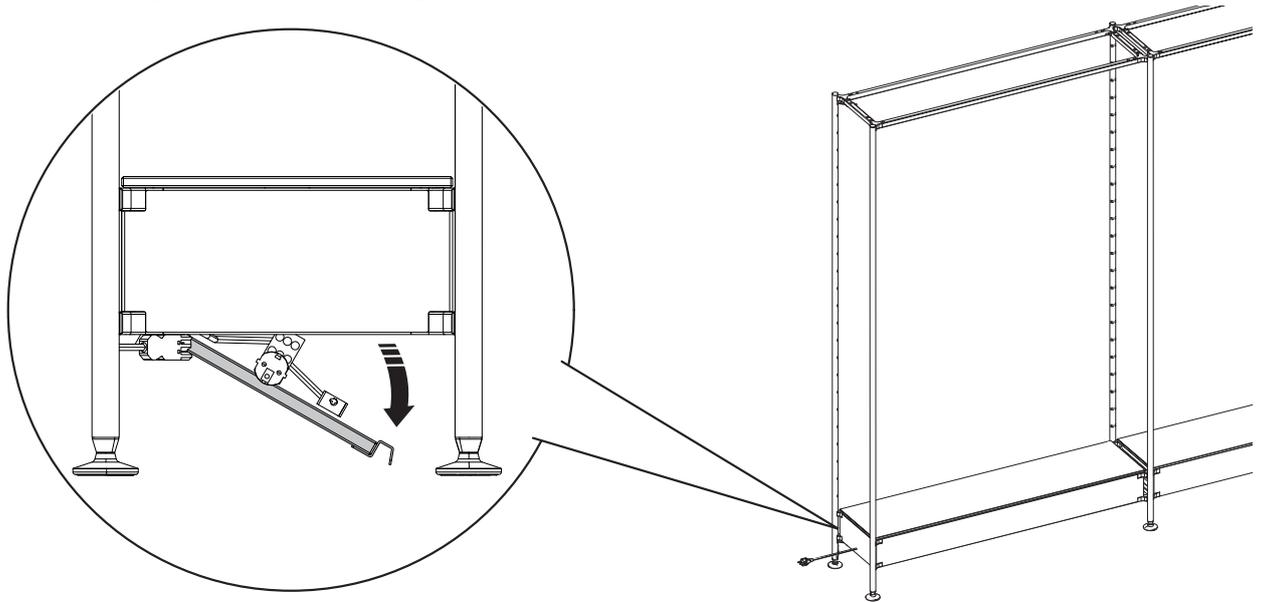
The shelf structures are electrified through the plinth.

Electrical system in the floor box



- 1 US Mains cable
- 2 24 V converter for LED lighting (connection in the front left upright)
- 3 120 V power supply to the adjacent axis
- 4 120 V power supply routed upwards in one of the rear uprights with an upward outlet (bridge)

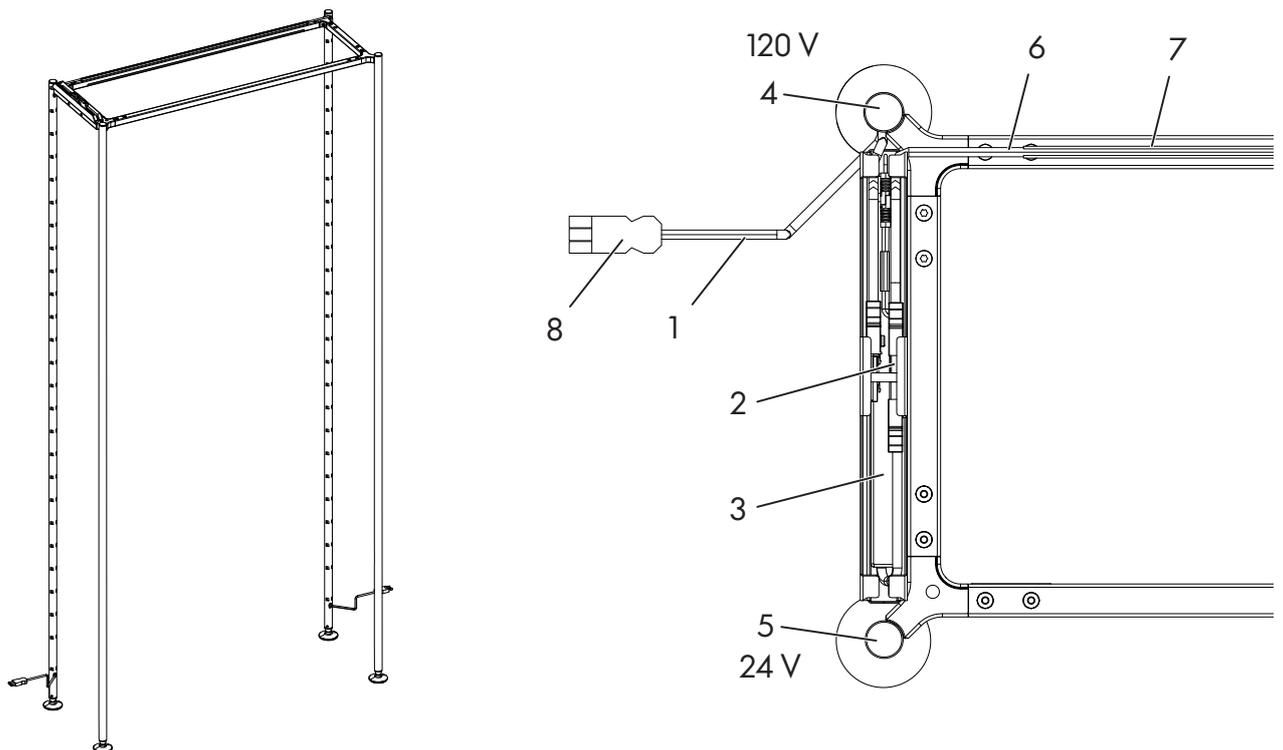
Access to the base panel with a covered plinth



4.2.3 Cable routing bridge

It is also possible to route cables on the top of the shelf. This may be necessary if mains power is to be routed from one shelf section to the next via a bridge.

Electrification of top (power supply via bridge)



- 1 230 V power supply through the rear uprights
- 2 Plug connections at the top with GST15i3 distributor
- 3 Integrated 24 V converter for LED lighting (connection in the front left upright)
- 4 120 V upright with power supply running up or down (2 or 3 slots)
- 5 24 V upright
- 6 120 V power supply to the adjacent axis
- 7 Stick-on cable channel (in scope of delivery)
- 8 GST18i3 plug connections at the lower end of the uprights

5 Assembly

WARNING

Risk of injury from falling goods or merchandise supports

If the installation is not executed properly or if the substrate cannot accommodate the necessary loads, the system can fail.

- ▶ Note and comply with all of the following assembly instructions and the information in section „1 General“.
- ▶ Make sure that the base is suitable for the expected loads.

WARNING

Risk of injury

Before the furniture is connected to the electrical power, the following conditions must be met:

- ▶ The furniture must be constructed according to the assembly instructions and be structurally stable. All electrical consumers are assembled.
- ▶ The overall power of the consumers at a single power-feed point, does not exceed the maximum permissible power level of 96 W.
- ▶ The overall power of the consumers does not exceed the power level of the connected converter.

 The structure shown must not correspond to the structure delivered to you. The general assembly logic is shown.

5.1 General information

Check the delivery for completeness and integrity immediately upon receipt.

Proceed as follows if there is apparent transport damage:

- Do not accept delivery, or only accept delivery subject to reservation.
- Note the scope of damage on the transport documents or on the delivery ticket of the freight forwarder.
- Initiate the claim process.

Packaging

The product is safely packed so that transport damage is unlikely.

Keep the original packaging for later transport.

- Only ship the product in the original packaging.
- Comply with all instructions that are specified on the packaging.

Disposing of packaging material

If packaging material is no longer required, dispose of it in accordance with the locally-applicable disposal regulations.

Requirements for the installation location

The installation location must meet the following requirements:

- The installation location must be dry. Installation outdoors is prohibited.
- The substrate (ground, walls, columns, etc.) must be configured for the loads that will be supported, and must be capable of accommodating these loads.

5.2 Assembling static module (base structure)

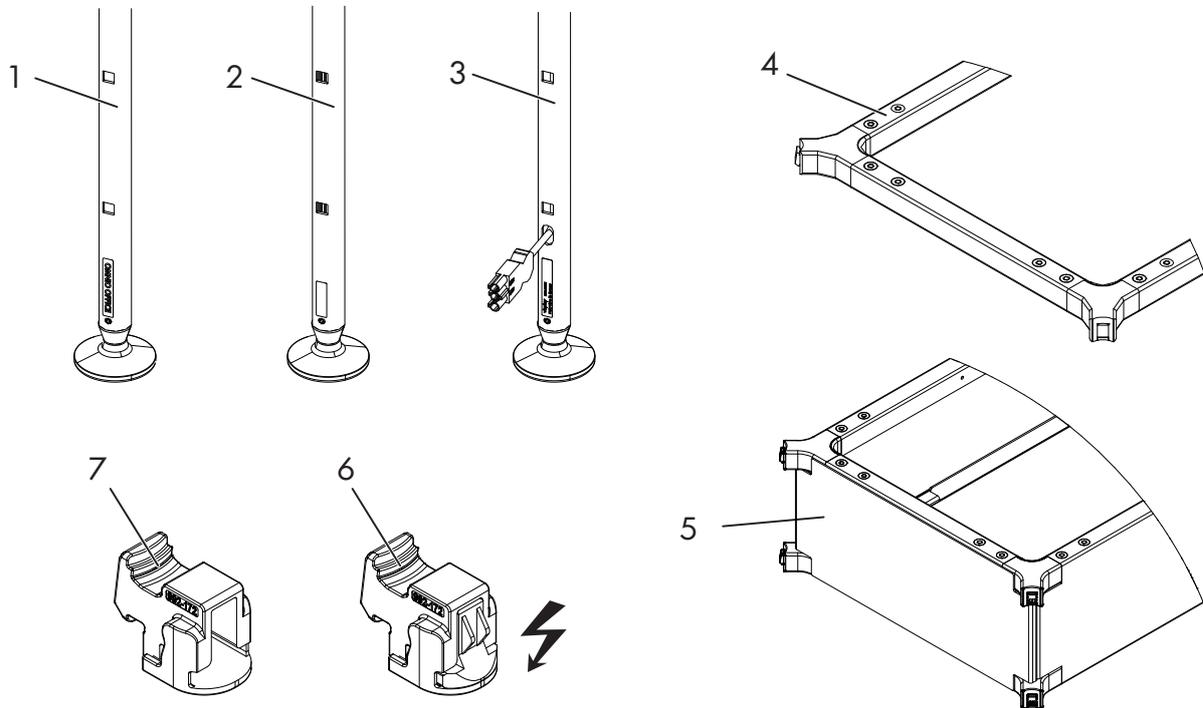
Each module consists of four uprights, a plinth at the bottom and a connection frame at the top.

In the intermediate area, shelf frames can be hung from the uprights at different heights, with or without LED lighting.

The uprights have rows of holes for this purpose, arranged in a 100 mm/3.937" grid.

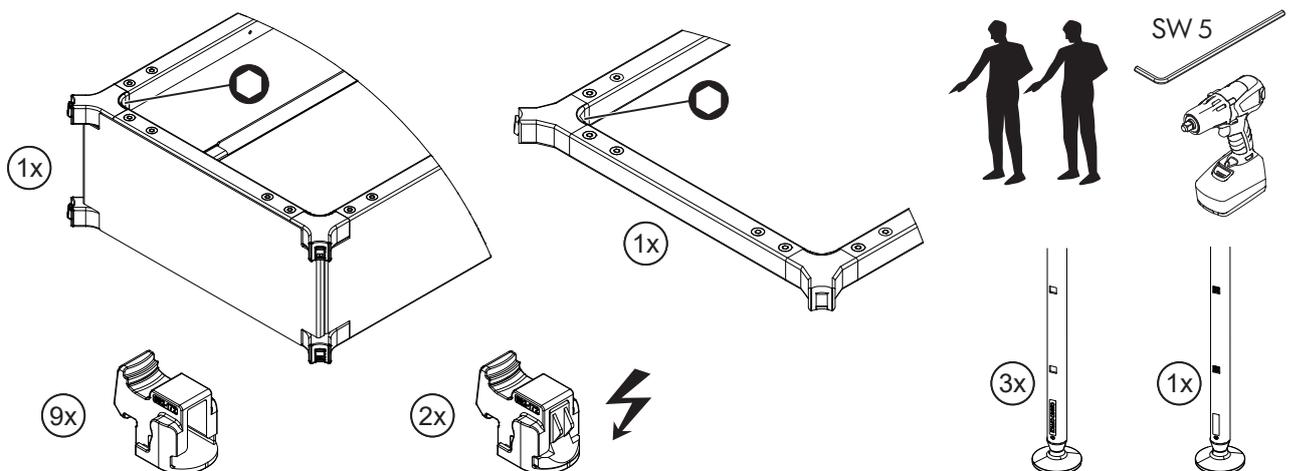
To attach further modules, there are uprights with multiple rows of holes around the perimeter.

Uprights with an integrated power track are used for the 24 V power supply of shelves.



- | | |
|--|------------------------------------|
| 1 Upright slotted on 1 side, non-electrified | 5 Plinth with attached side cover |
| 2 Upright slotted on 1 side, electrified, 24 V | 6 Shelf support, electrified, 24 V |
| 3 Upright, 120-240 V AC on 1 side | 7 Shelf support |
| 4 Connection frame | |

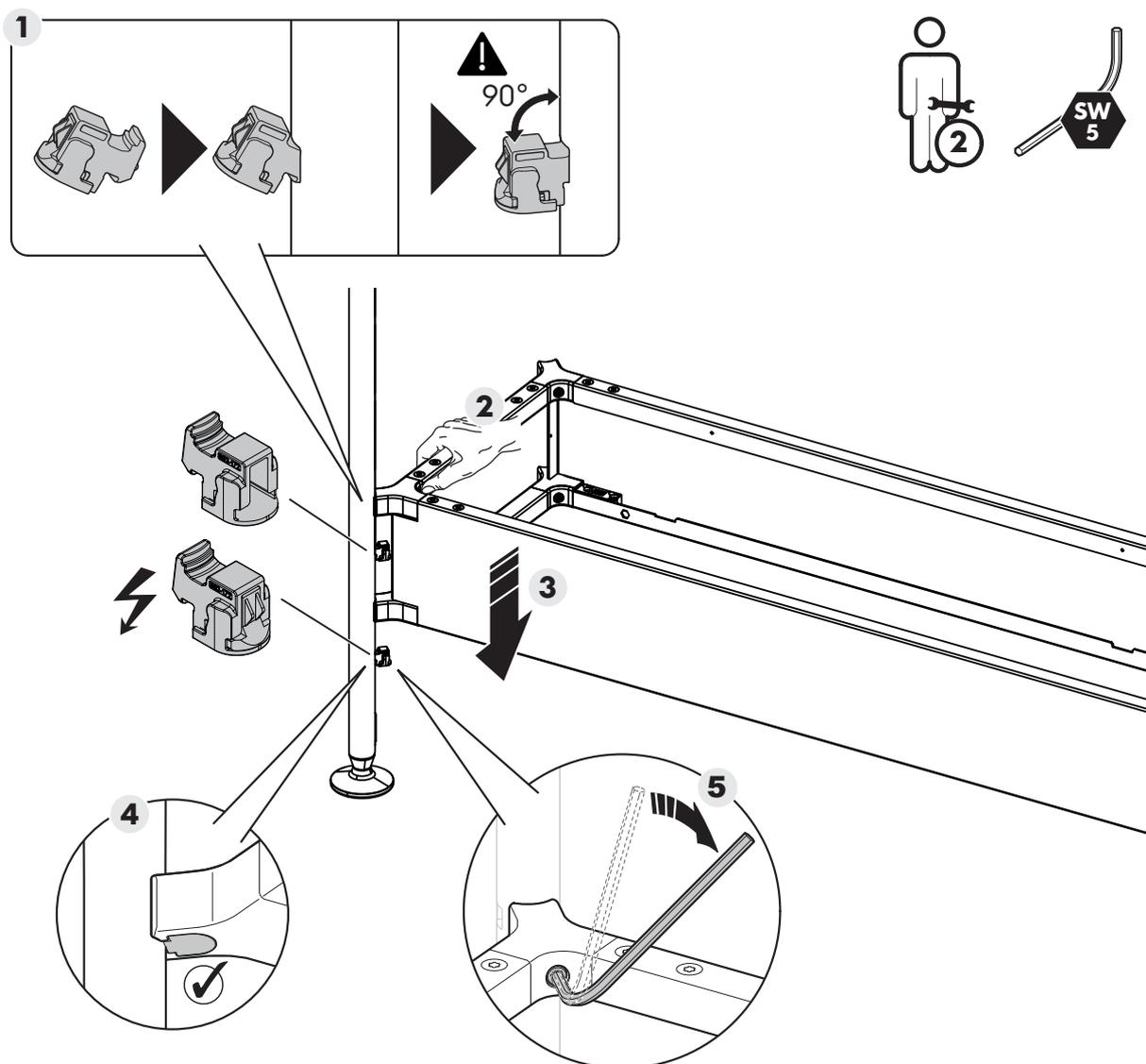
5.2.1 Components and tools (illustration)



5.2.2 Assembling first upright on the plinth

i Assembly of electrified structures starts with the electrified upright. Installation of non-electrified structures can start with any upright. The assembly of an electrified upright (24 V) is shown below by way of example.

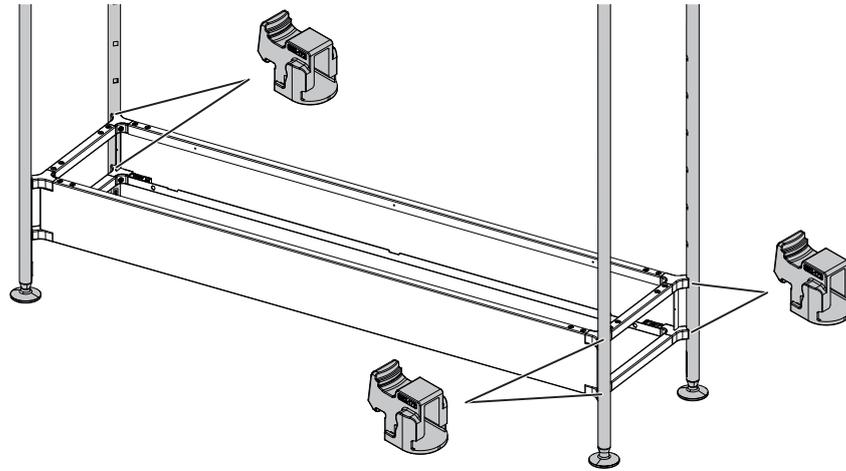
1. Swivel the shelf support to insert it into the upright. The shelf support must be in full contact with the upright!
2. Ensure that all screws on the inside of the plinth are loosened. It is easier to press the plinth down if the screw head is pressed in during assembly.
3. Guide the electrified corner of the plinth over the shelf support and press it downwards.
4. The shelf support must be inserted flush into the plinth on the underside.
5. Insert all screws using an Allen key and tighten to a torque of 10 Nm/7.376 ft lbs.



5.2.3 Assembling additional uprights on the plinth

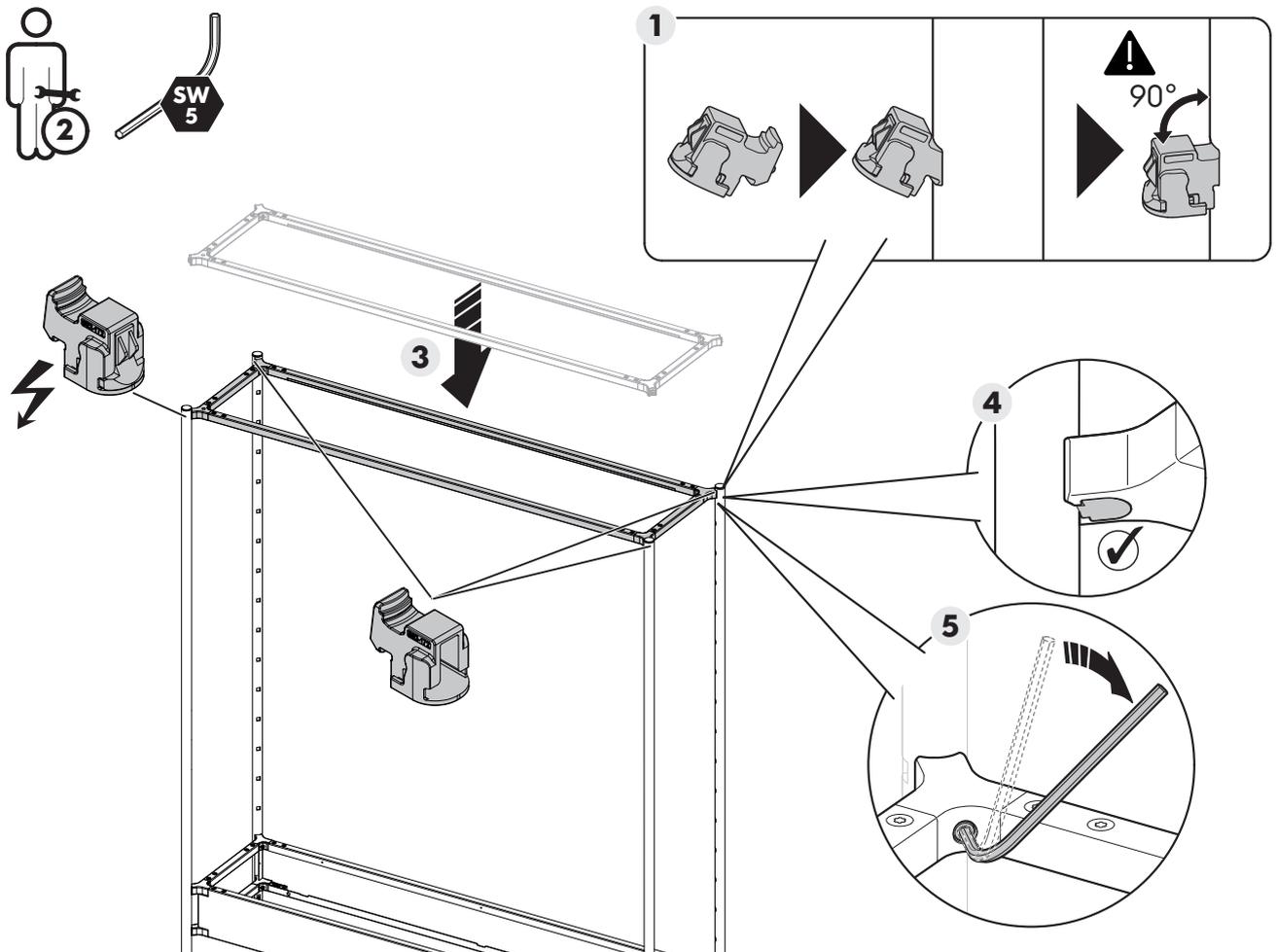
The additional uprights are installed in the same way as the first upright.

 Use the corresponding non-electrified shelf supports on all other non-electrified uprights.



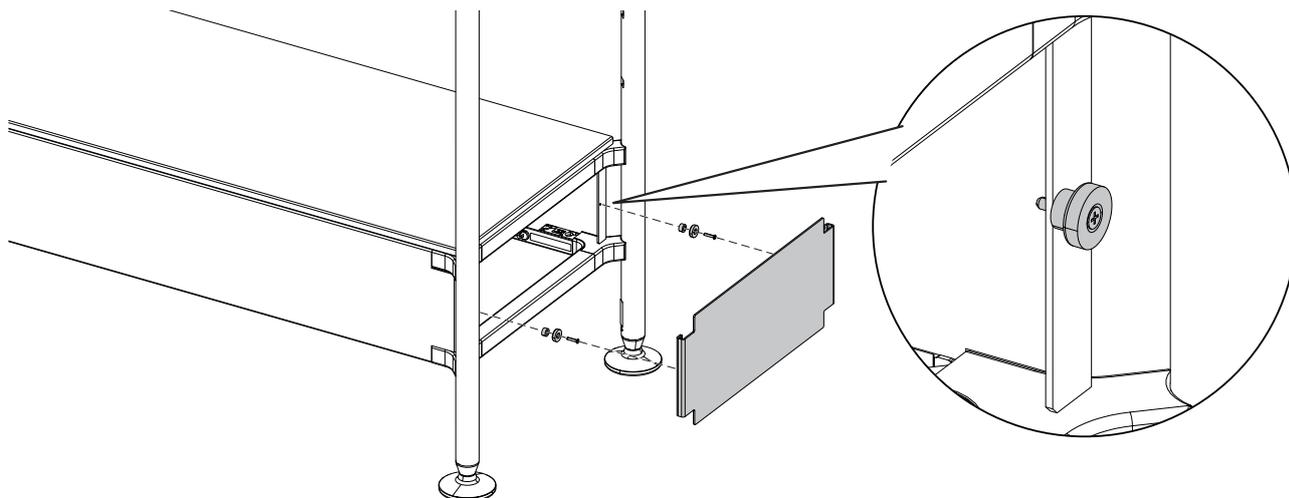
5.2.4 Assembling connection frame

1. Swivel the shelf support to insert it into the uprights. The shelf support must be in full contact with the upright!
2. Ensure that all screws on the inside of the connection frame are loosened.
3. Guide the connection frame over the shelf support and press it downwards.
4. The shelf support must be inserted flush into the plinth on the underside.
5. Insert all screws using an Allen key and tighten to a torque of 10 Nm/7.376 ft lbs.



5.2.5 Assembling the side cover

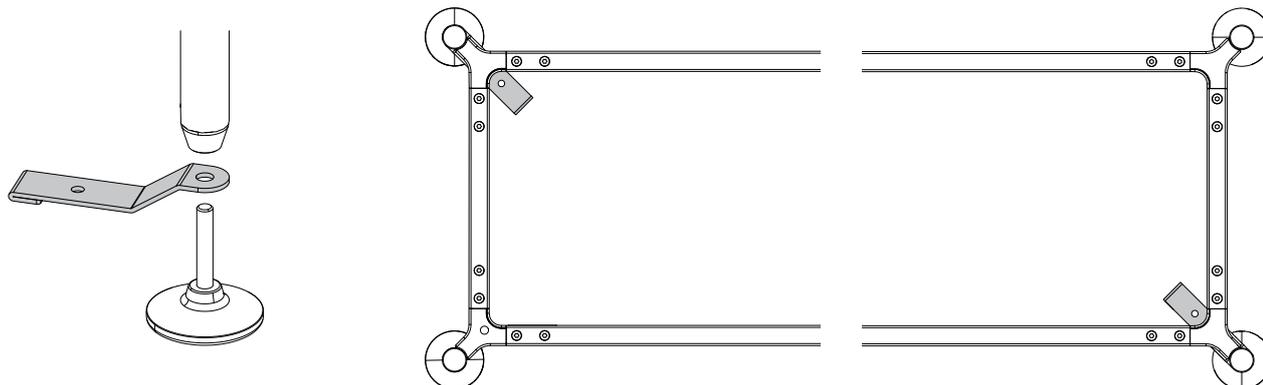
- ▶ Install the side covers on the left and right of the plinth using screws, spacers and magnets.



5.3 Assembling floor, wall and ceiling mounting

5.3.1 Floor fixation

The floor fixings are installed in an alternating pattern for free-standing shelves. It has an $\text{Ø } 8 \text{ mm}/0.315''$ hole for bolting to the floor (e.g. with a $\text{Ø } 6 \text{ mm}/0.236''$ concrete screw).



5.3.2 Wall fixing bracket

⚠ WARNING

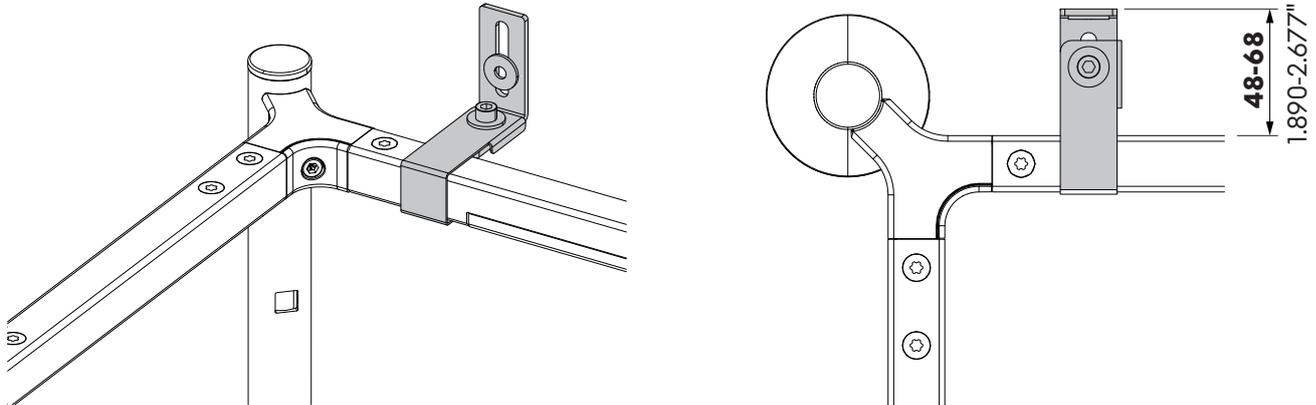
Risk of injury due to tipping of the furniture and falling products

Furniture can cause serious injuries if it tips over.

- ▶ Modules that are not inherently stable according to the table (see section „1.5 Stability“) require an additional stabiliser.
- ▶ Make sure that the fixtures and the base can support a pulling force of 1.6 kN/359.7 lbf per mounting point.

The wall fixing bracket is attached to the upper connection frame.

The hole for the wall mounting screws is max. $\varnothing 6$ mm/0.236".



5.3.3 Ceiling fixation

⚠ WARNING

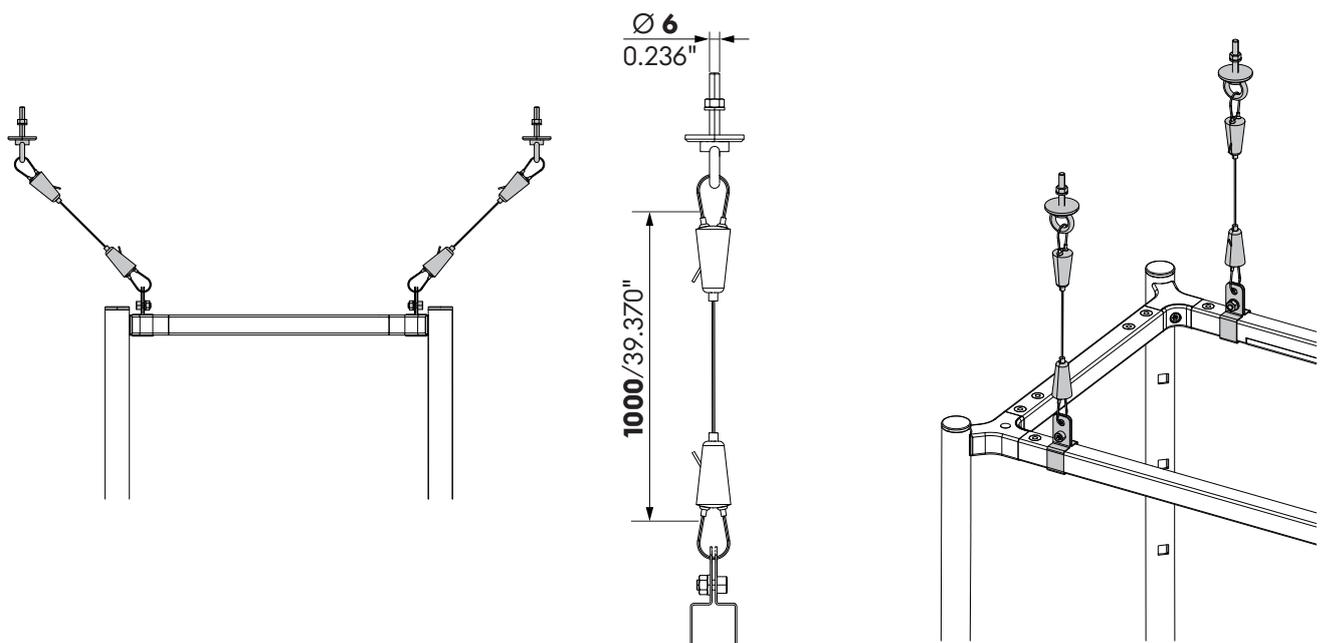
Risk of injury due to tipping of the furniture and falling products

Furniture can cause serious injuries if it tips over.

- ▶ When connecting to the ceiling, local conditions must be taken into account.
- ▶ Each mounting must be able to support a pulling force of 1.6 kN/359.7 lbf.

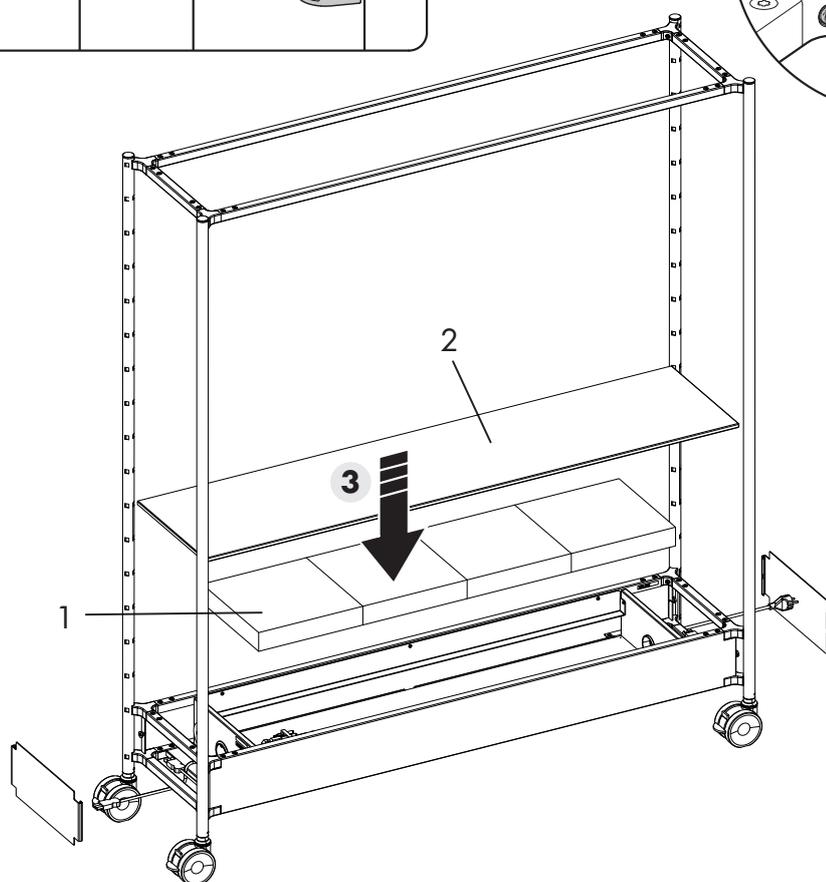
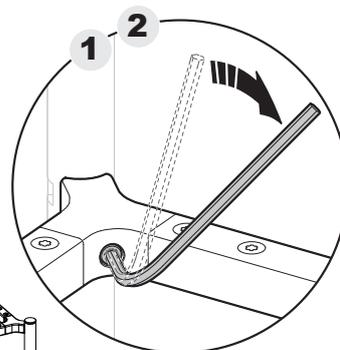
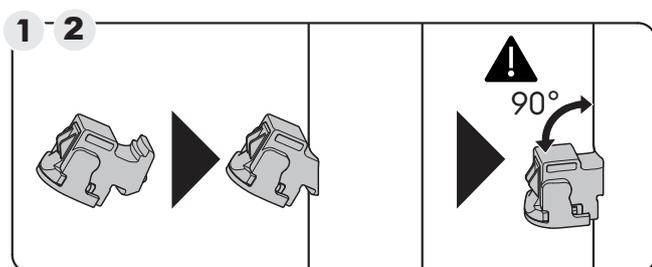
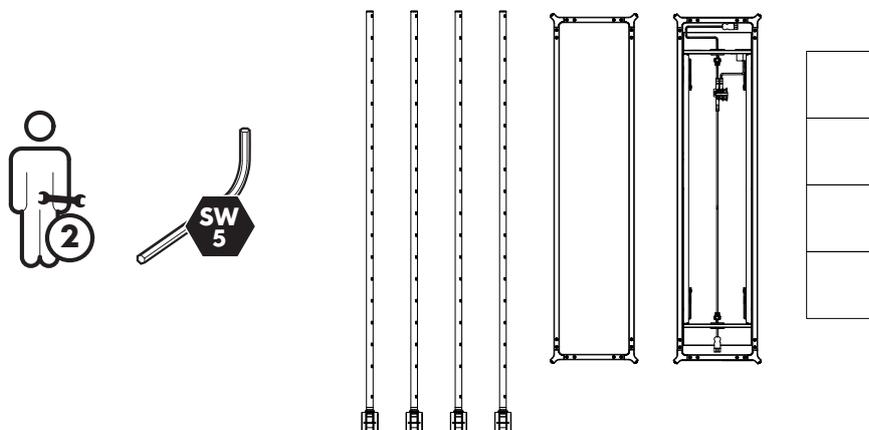
The ceiling mounting is installed on both sides for free-standing shelves. The wire rope length is 1000 mm/39.370".

- i** The ceiling mounting is delivered in individual sections. The loop fitting must be installed as described in the assembly instructions. Cut the wire rope to the desired length using wire cutters.
 Assembly instructions: Carl Stahl Posilock suspension system (www.carlstahl-architektur.com)



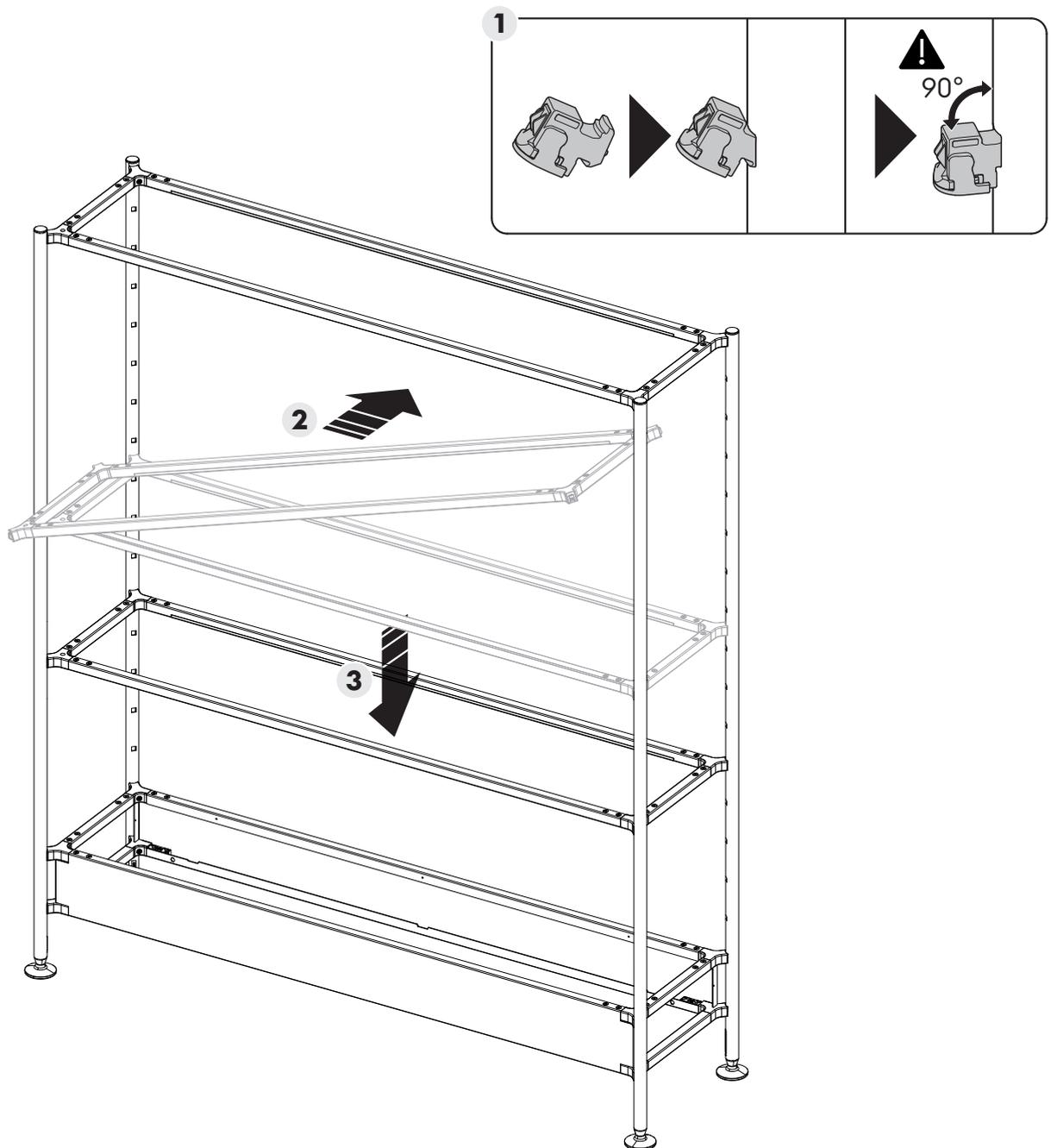
5.4 Assembling mobile module (electrified)

1. Fix the uprights to the side of the plinth using shelf supports and tighten all the internal screws (10 Nm/7.376 ft lbs) (for details of the procedure, see sections 5.2.2 and 5.2.3).
2. Place the upper connection frame on the shelf support and tighten all the internal screws (10 Nm/7.376 ft lbs) (for details of the procedure, see section 5.2.4).
3. Insert weighted plates **[1]** and cover with a shelf **[2]** (not in the scope of delivery).



5.5 Assembling shelf frame

1. Swivel the shelf support to insert it into the upright. The shelf support must be in full contact with the upright!
2. First, insert the shelf frame at an angle.
3. Then lower the shelf frame parallel to the shelf supports.



5.6 Assembling of open/closed storage box

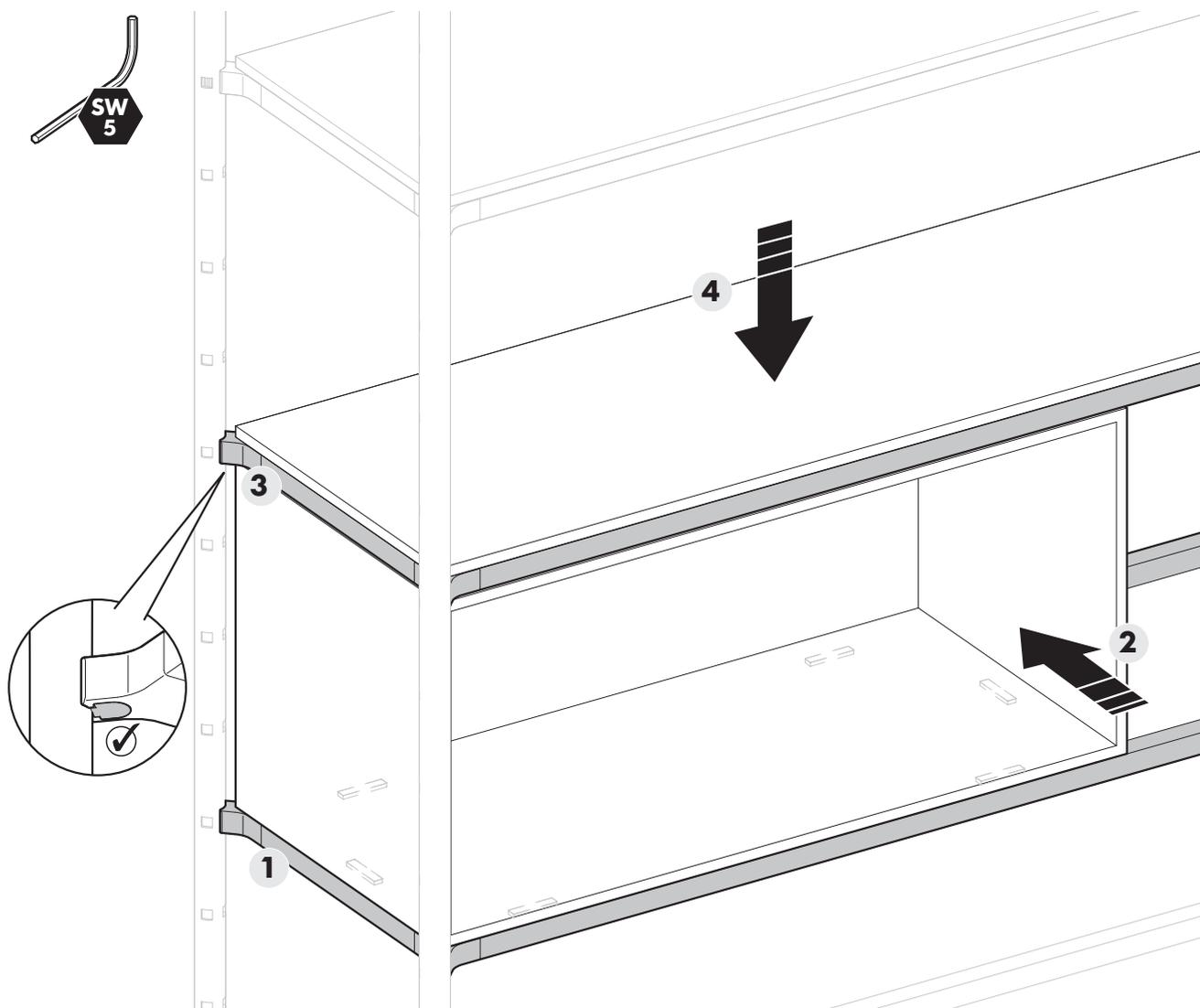
⚠ CAUTION

Risk of injury from falling furniture components.

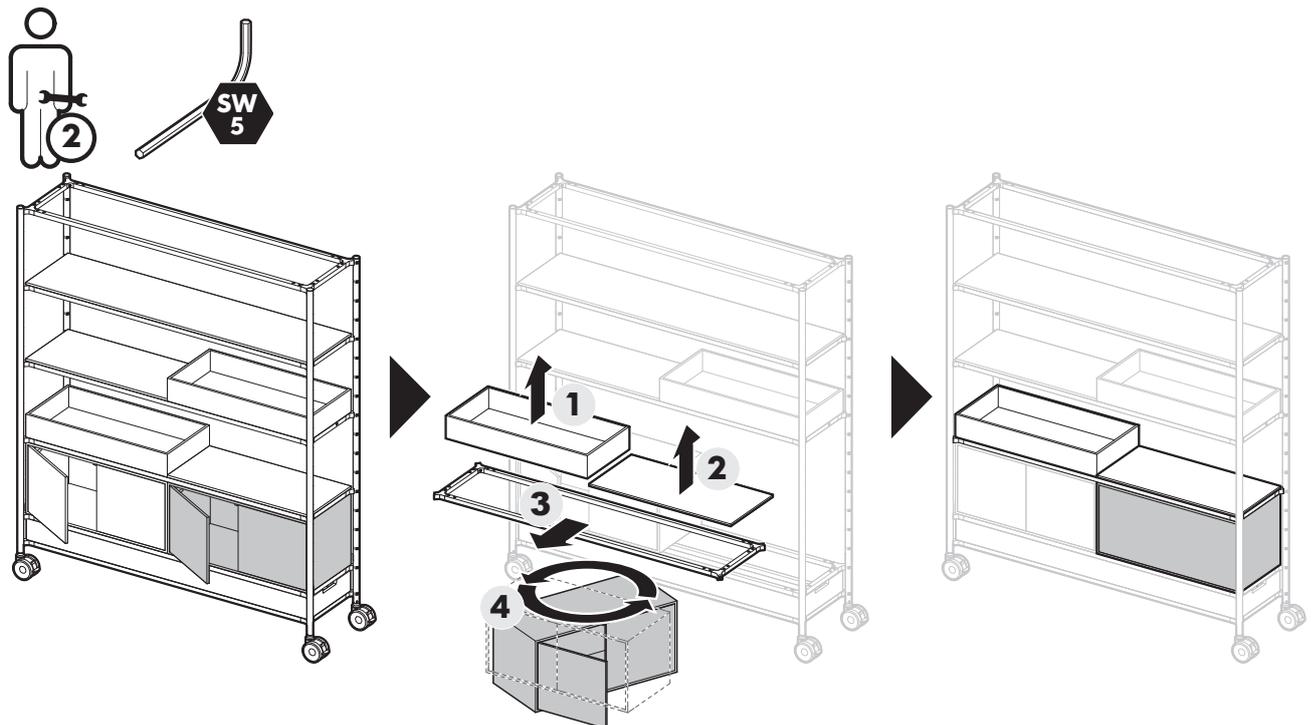
- ▶ Open/closed storage boxes must always be assembled between two shelf frames or connection frames or a plinth at the bottom and a shelf frame or connection frame at the top.

i Tighten the connection frames with an SW5 Allen key (to 10 Nm/7.376 ft lbs).

1. Assemble the lower shelf frame or connection frame.
2. Insert the storage box.
3. Assemble the upper shelf frame or connection frame.
4. Place the shelf floor on the upper shelf frame or connection frame.

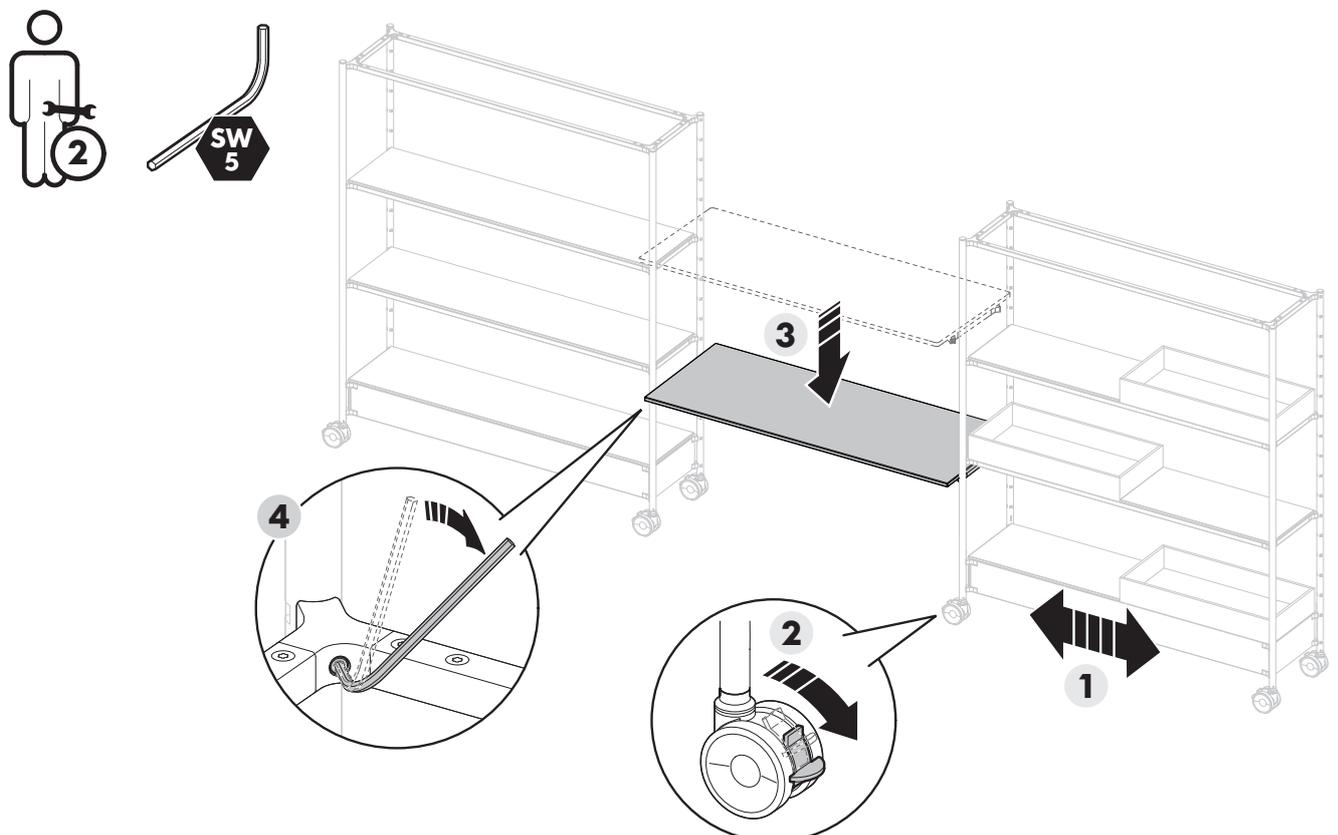


5.7 Installing/reconfiguring furniture



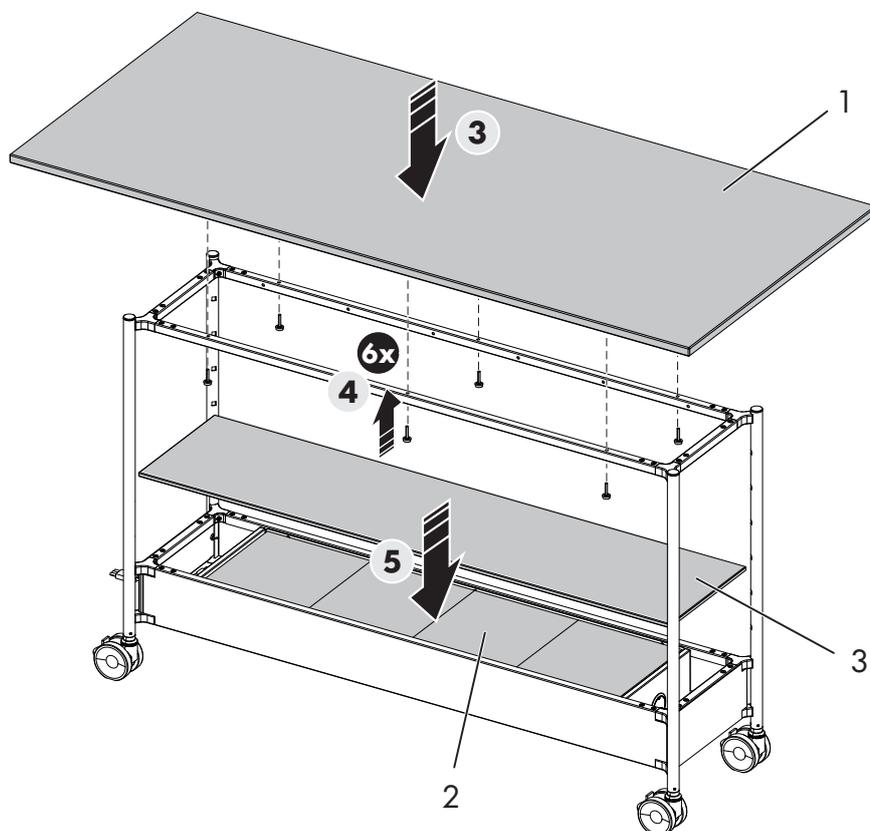
5.8 Connecting multiple structures using a table top

1. Place the module in the required position.
2. For modules on castors, apply the brakes.
3. Place connection frame with table top on the shelf support.
4. Tighten the inner screws on the connection frame (10 Nm/7.376 ft lbs).



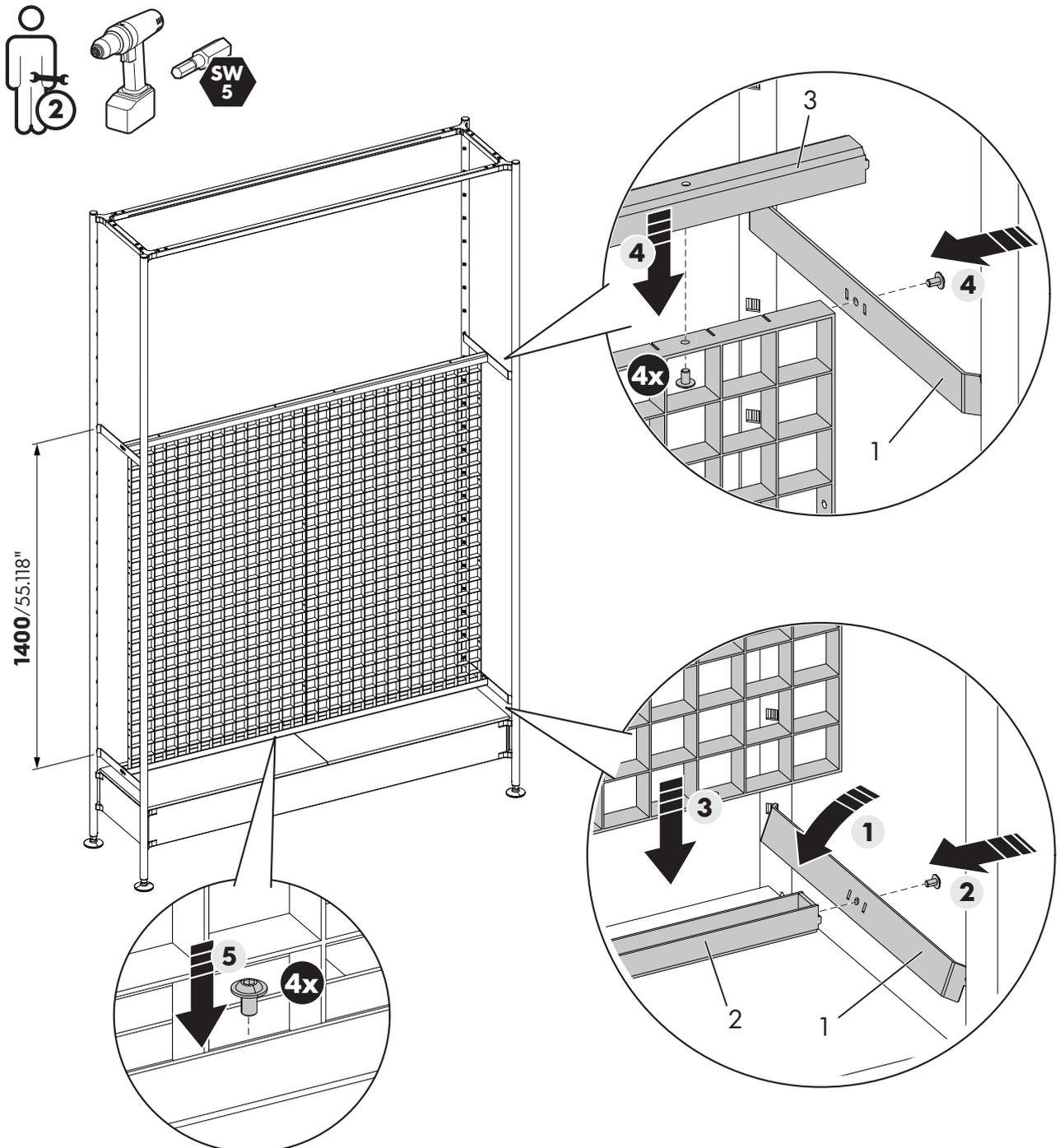
5.9 Assembling meeting table

1. Fix the uprights to the side of the plinth using shelf supports (for details of the procedure, see sections 5.2.2 and 5.2.3).
2. Assemble the upper connection frame (for details of the procedure, see section 5.2.4).
3. Place the table top **[1]** on the connection frame.
4. Screw the table top to the connection frame from below with the knurled screws (6x).
5. Insert weighted plates **[2]** and cover with a shelf **[3]** (not in the scope of delivery).



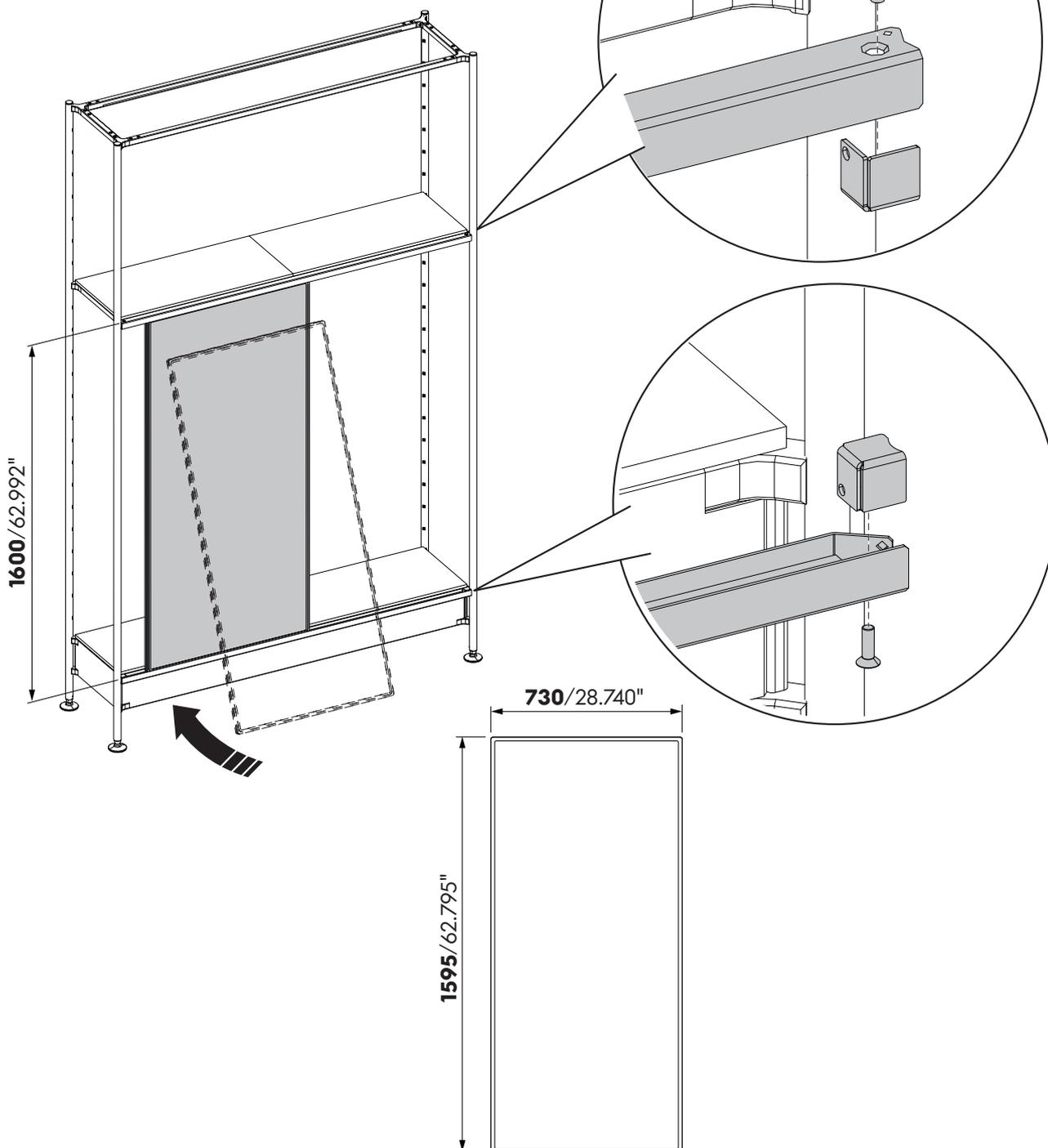
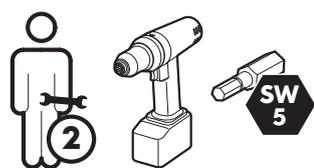
5.10 Assembling Orga grid for width 817.5 mm/32.185" and 1600 mm/62.992"

1. Hang the side brackets [1] at 1400 mm/55.118" intervals.
2. Screw the lower mounting profile [2] on from the side.
3. Insert the grid into the lower mounting profile.
4. Screw the grid to the top of the mounting profile [3] (4x) and to the side.
5. Screw the grid to the mounting profile at the bottom (4x).



5.11 Assembling panel suspension rail for whiteboard or PET felt pinboard

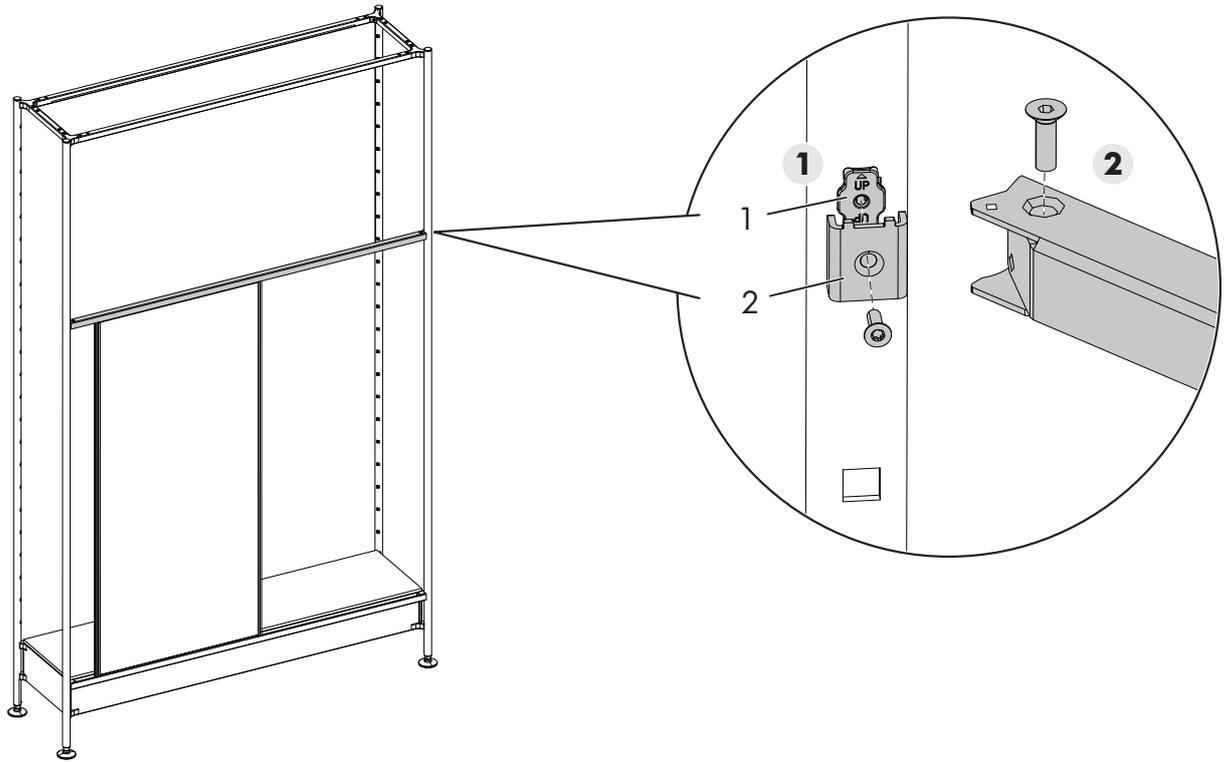
- ▶ Clamp and screw panel hanging rails to the plinth and the shelf frames above it at 1600 mm/62.992" intervals.



Assembly without plinth or shelf frame

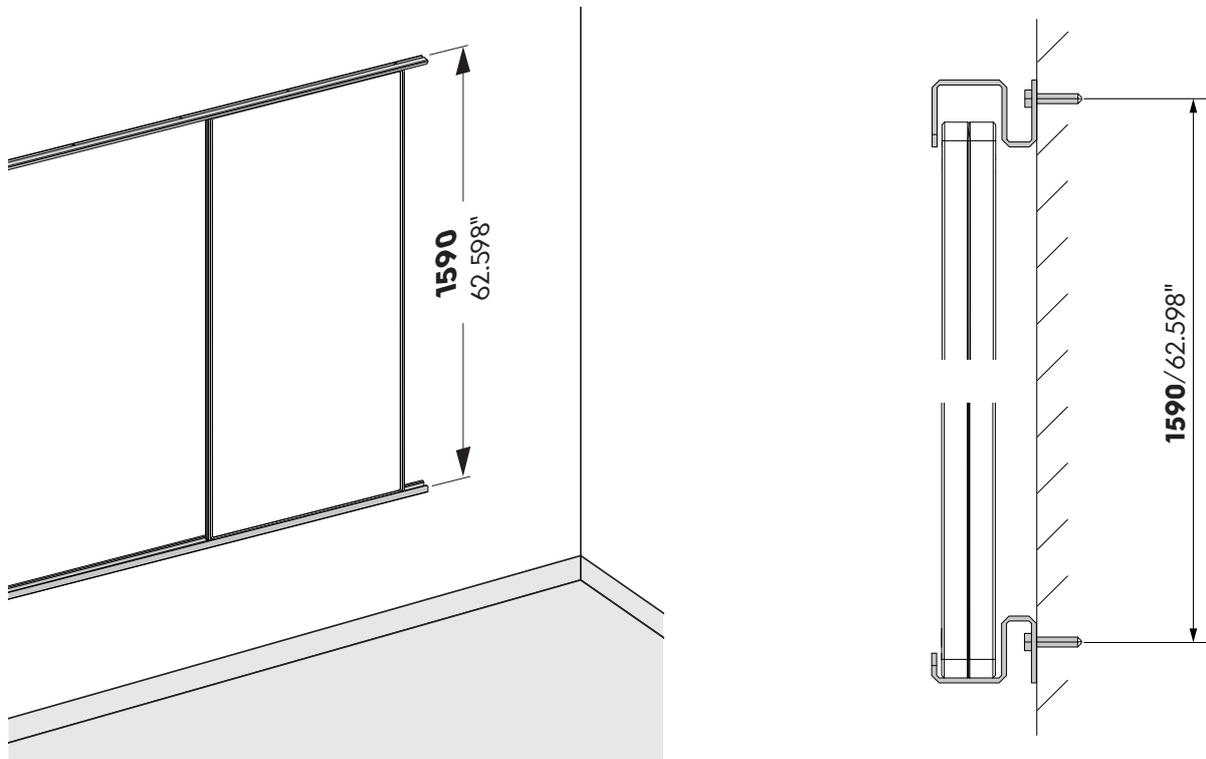
The mounting plug allows the rails to be mounted in a location without a plinth or shelf frame.

1. Insert the dowel [1] into the inner hole and screw the holder [2] onto it.
2. Bolt on the panel hanging rails.



Wall rail set

- ▶ The wall rails are mounted with D5 hexagon head screws at 1590 mm/62.598" intervals.



5.12 Using whiteboard

NOTE

- ▶ We recommend using whiteboard pens, e.g. Edding 250 or 360, to ensure that the board lasts and is easy to clean. Do not use water-soluble pens!
- ▶ Clean the whiteboard with a dry or damp microfibre cloth in circular motions.

Basic clean before first use

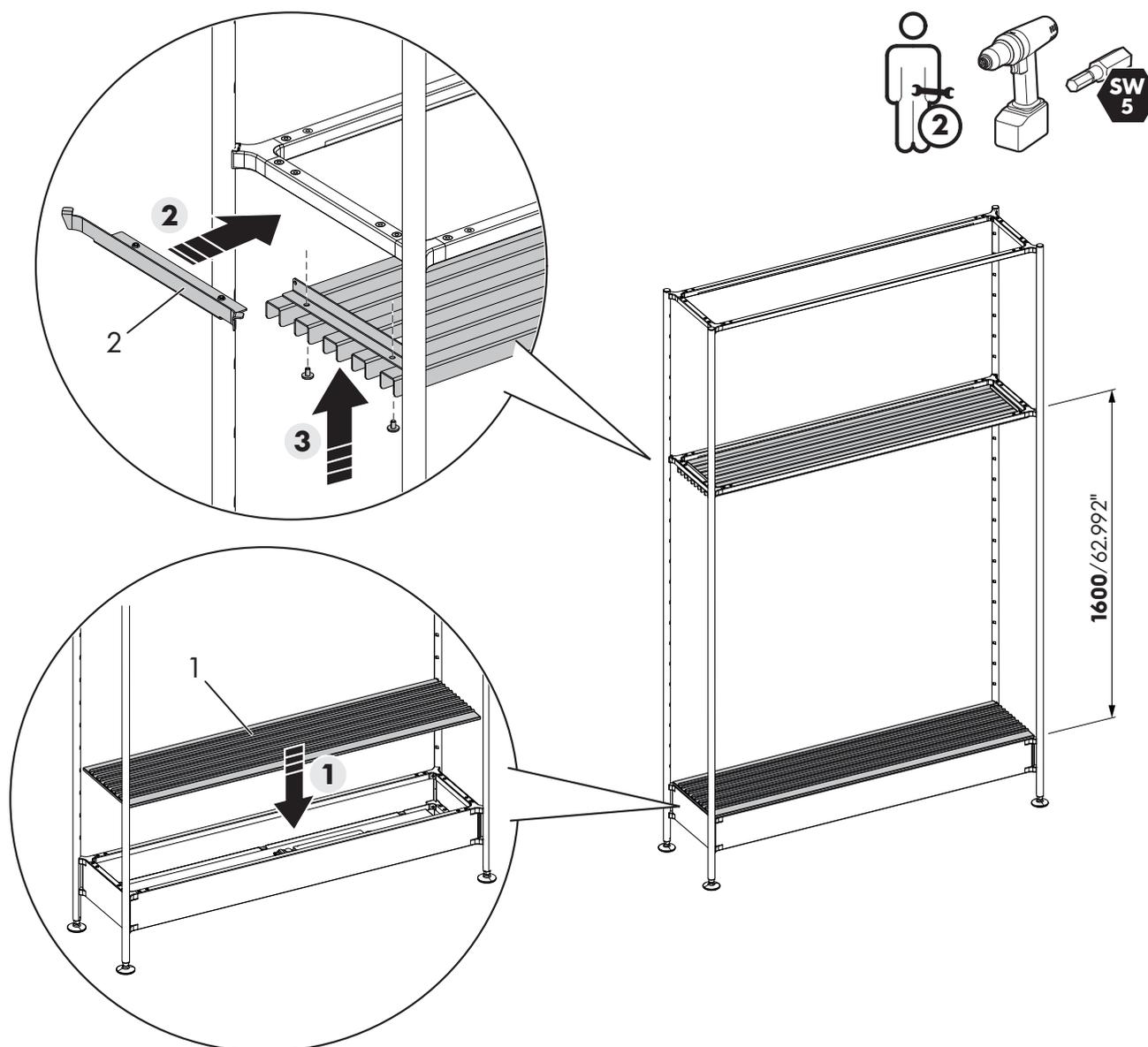
- ▶ Clean the whiteboard with a damp microfibre cloth in circular motions.

Intensive clean

- ▶ Clean the whiteboard with a damp microfibre cloth and, if required, a grease-free cleaner, using circular motions.

5.13 Assembling panel top track set for sliding panels

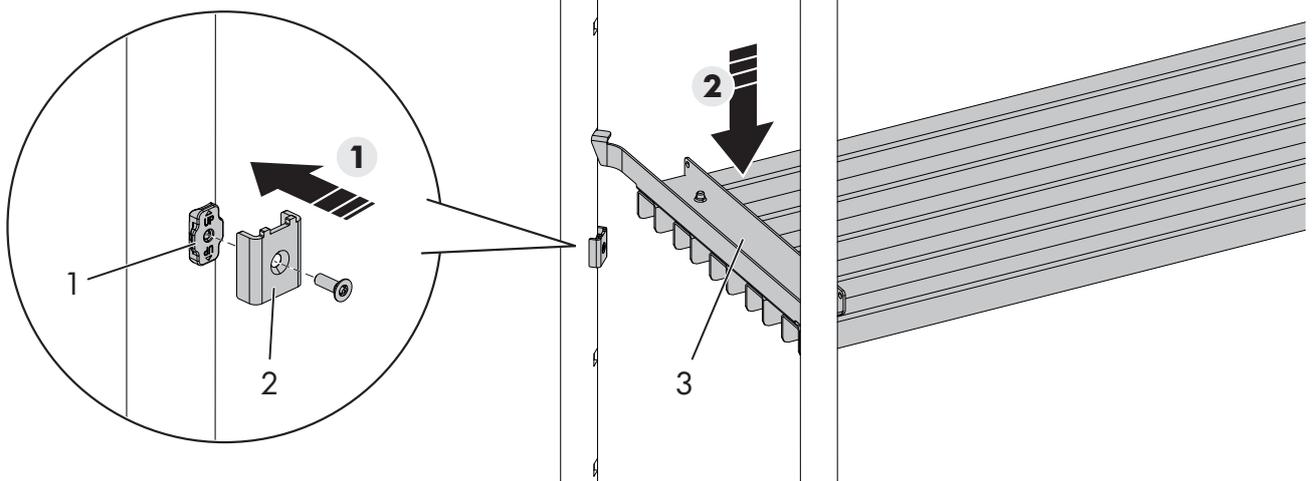
1. Place the plate with the top tracks [1] on the bottom of the plinth.
2. Clamp the brackets [2] for the upper top tracks at 1600 mm/62.992" intervals on the side of a shelf frame.
3. Screw the top tracks to the brackets from below.



Assembling upper top tracks without shelf frame

The mounting plug allows the top tracks to be mounted in a location without a shelf frame.

1. Insert the dowel [1] into the inner hole and screw the holder [2] onto it.
2. Position the upper top tracks with brackets [3].



5.14 Assembling curtain rod

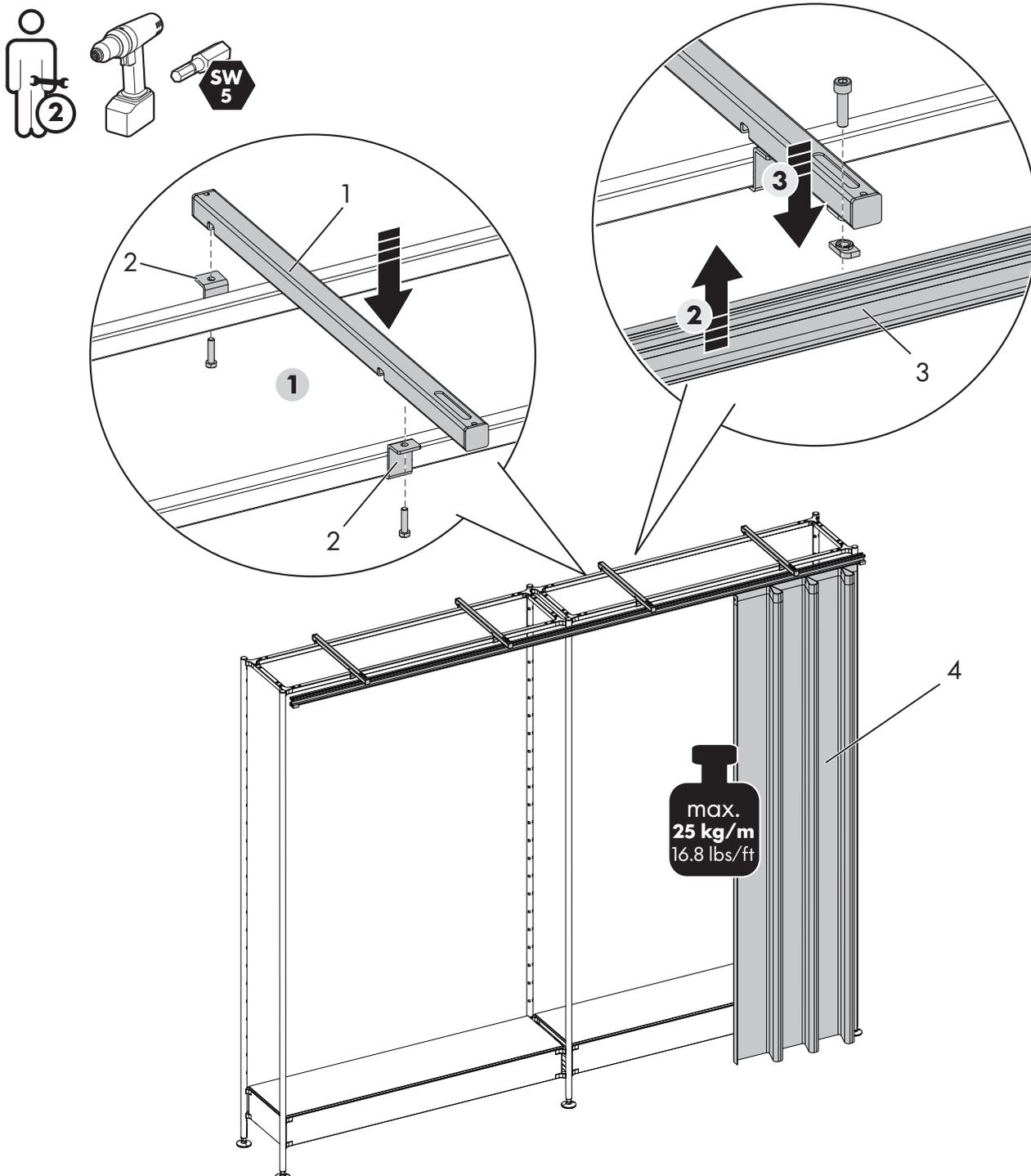
⚠ WARNING

Risk of injury due to tipping of the furniture and falling products

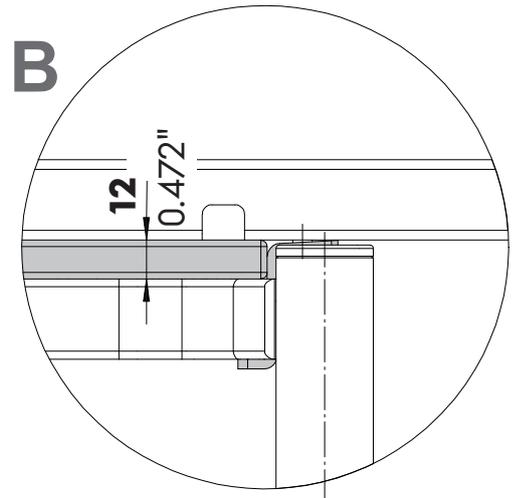
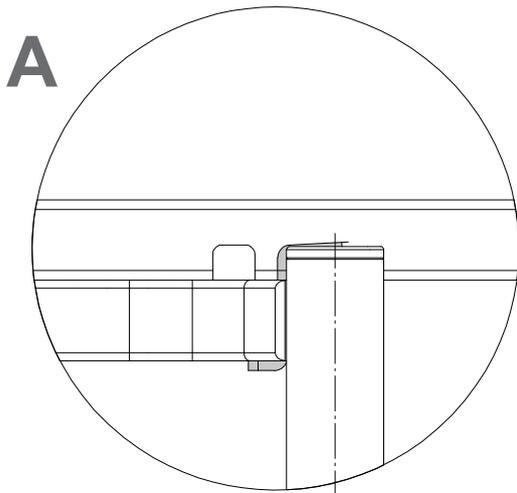
Furniture can cause serious injuries if it tips over.

- ▶ The maximum load on the curtain rails is 25 kg/m / 16.8 lbs/ft.

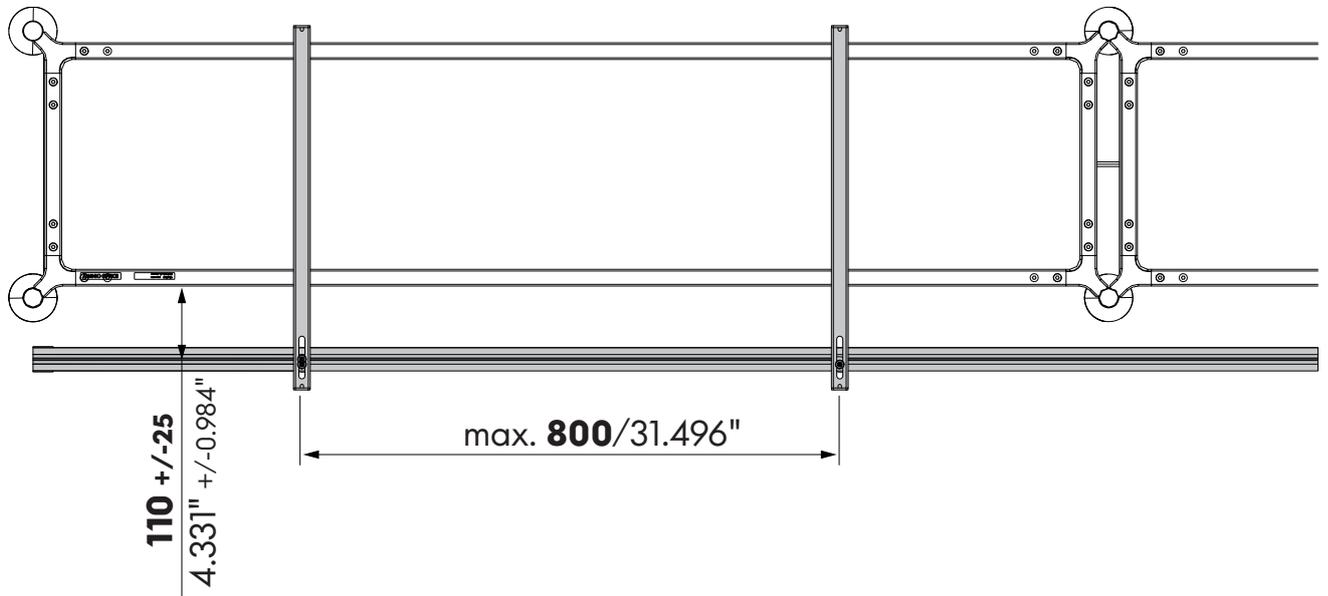
1. Place the bracket [1] on the connection frame, position the screw-on bracket [2] and screw on from below.
2. Position the curtain rail [3] on the bracket from below.
3. Screw on the curtain rail with a slot nut.
4. Attach the curtain [4] to the rail.



i The bracket for the curtain rail can be screwed to the connection frame in 2 positions. When using a top shelf (B), the two long screw-on brackets must be used. Without a top shelf, the short screw-on brackets (A) must be used.

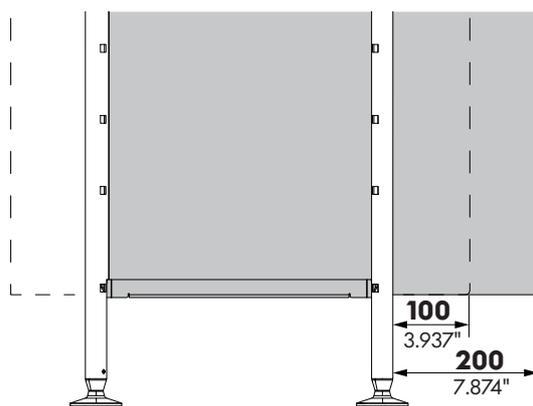


Curtain rod dimensions

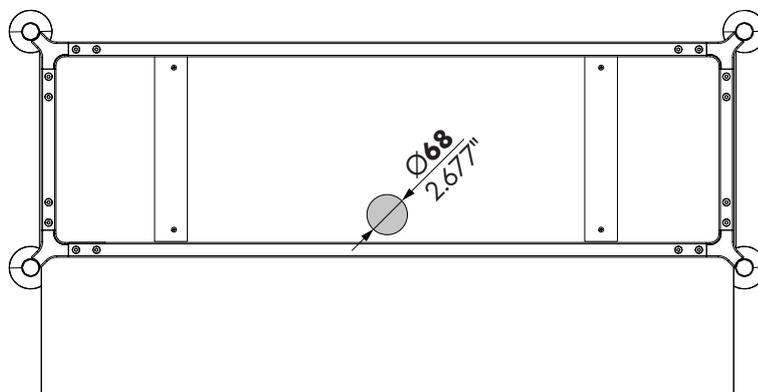


5.15 Assembling multi-purpose niche, width 1200 mm/47.244"

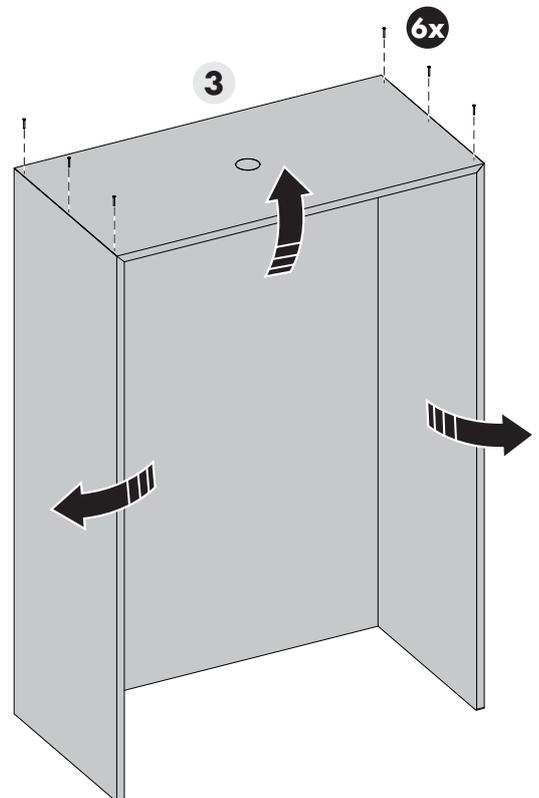
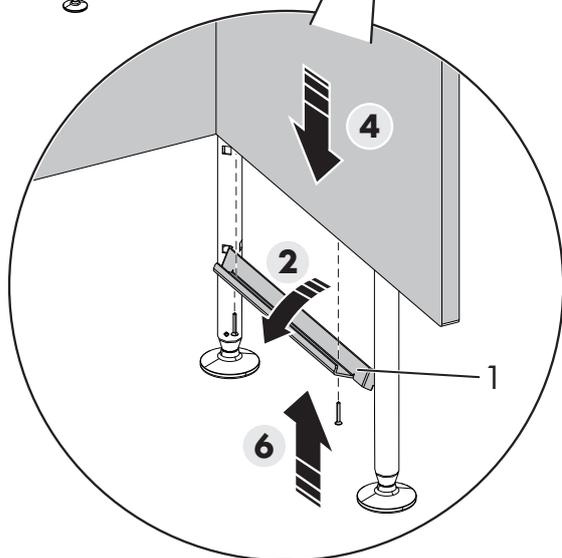
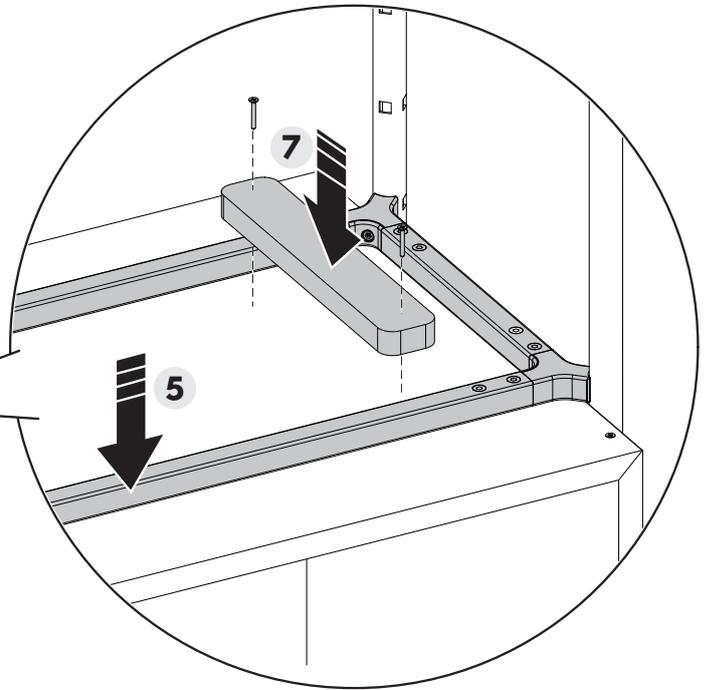
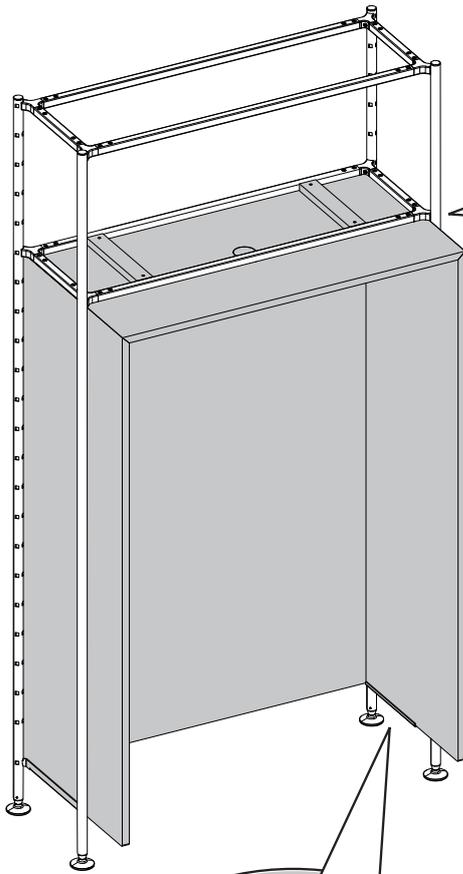
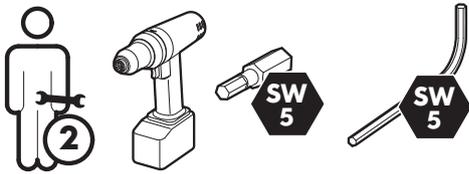
The multi-purpose niche can be mounted either centrally or protruding over the front. This is required when positioning the shelf directly against the wall.



Perforated cut-out D68 mm/2.677" for LED down light (if required)



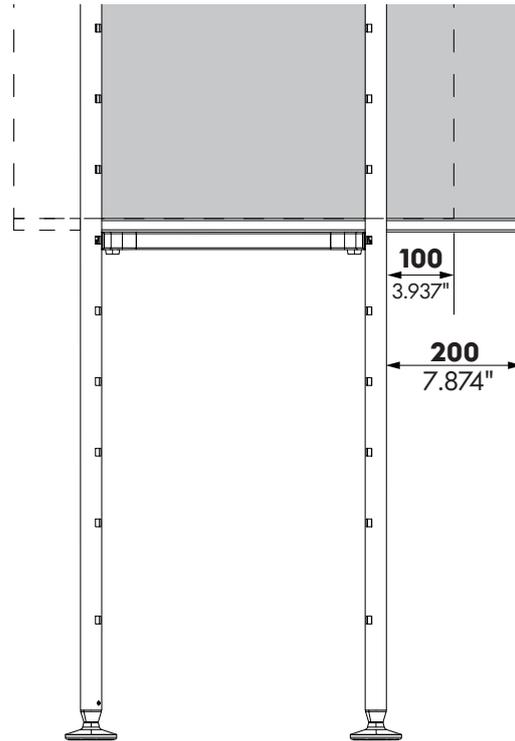
1. Set up the uprights and screw them together at the top with a connection frame (for details of the procedure, see section 5.2.4).
2. Hang the brackets [1] onto the uprights at the bottom.
3. Unfold the felt box and screw it from the top (6x).
4. Place the felt box on the brackets (protrusion 100 mm/3.937" or 200 mm/7.874").
5. Secure with a connection frame at the top.
6. Screw to the brackets from below.
7. Position and screw on the two felt battens.



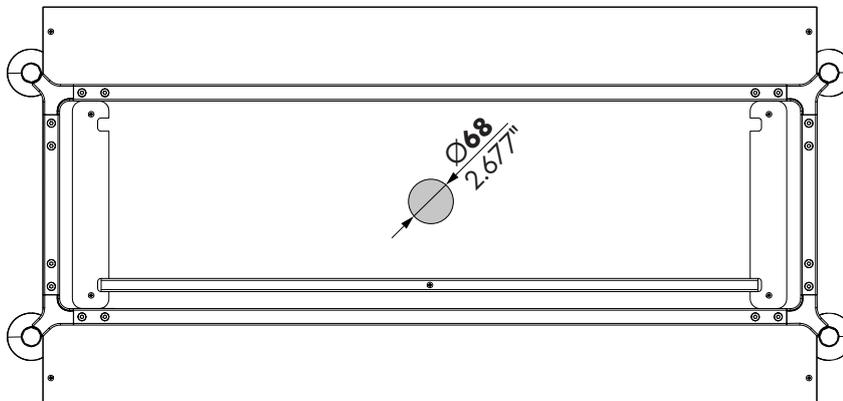
5.16 Assembling focus box

with and without USB PD (type C) connection, for 1200 mm/47.244" width

The focus box can be mounted either centrally or protruding over the front. This is required when positioning the shelf against the wall.



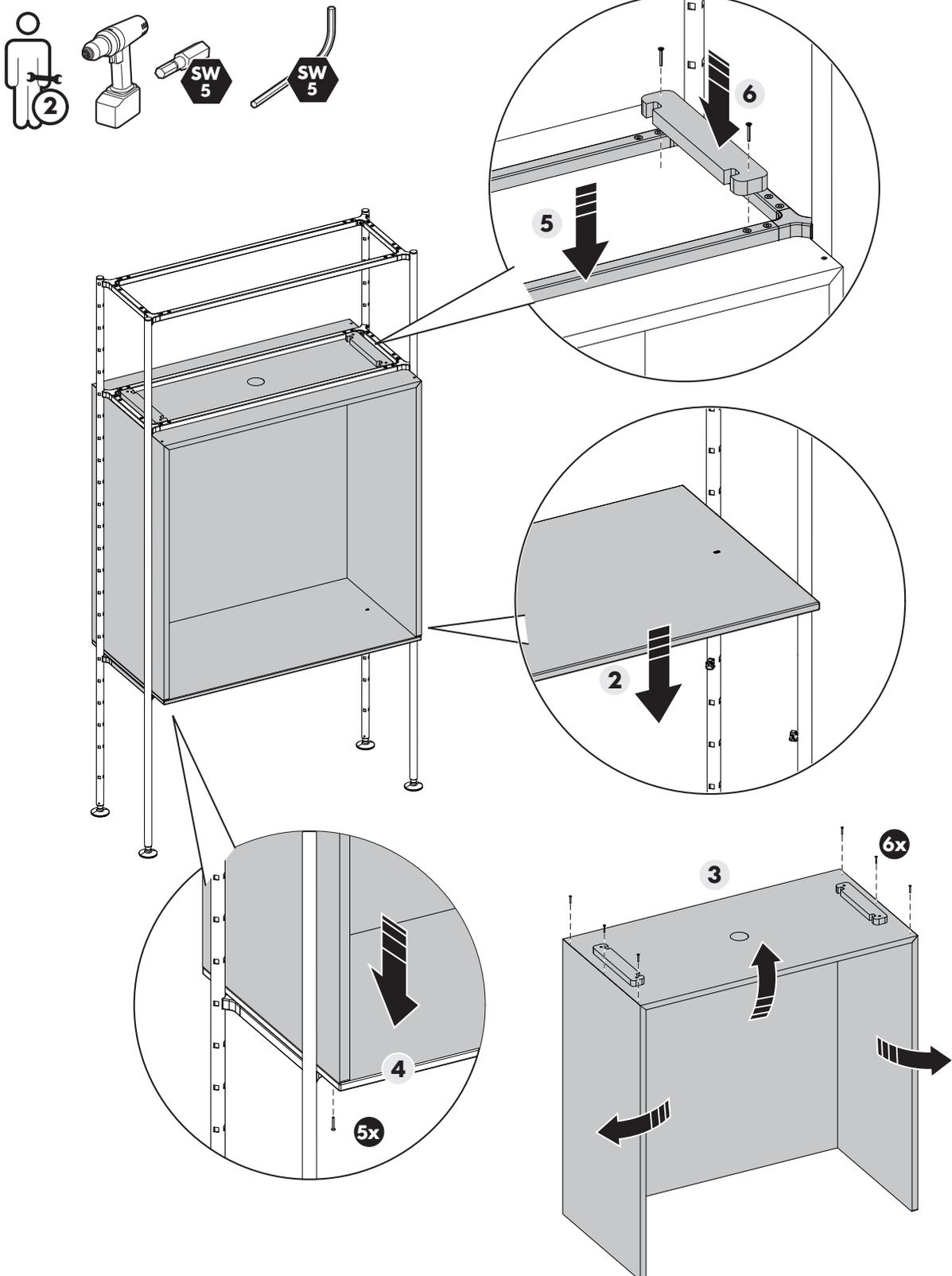
Perforated cut-out D68 mm/2.677" for LED down light (if required)



1. Set up the uprights and screw them together at the top with a connection frame (for details of the procedure, see section 5.2.4).
2. Hang the connection frame with the table top and also screw it from the inside.

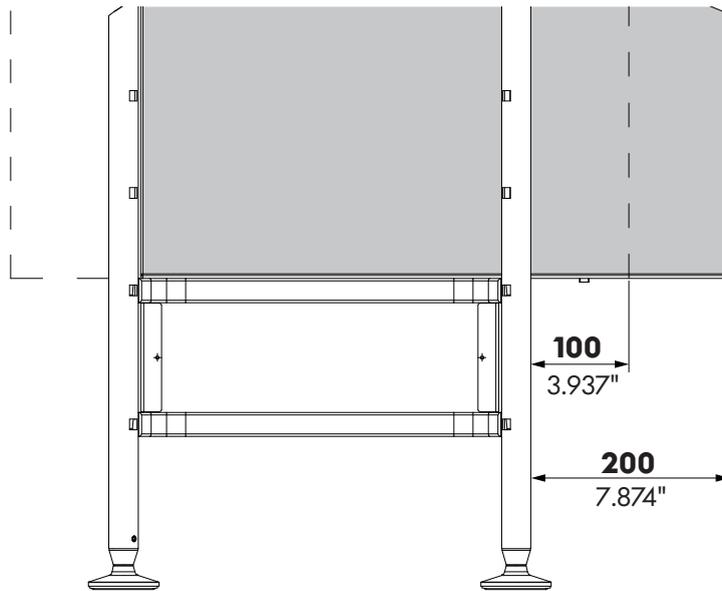
i If the focus box protrudes by 200 mm/7.874", the table top must be repositioned at the connection frame.
For table tops with a USB port, note the position of the electrified shelf support - front left.

3. Unfold the felt box and screw it from the top (6x).
4. Place the felt box on the table top (protrusion 100 mm/3.937" or 200 mm/7.874") and screw it to the table top (5x).
5. Secure with a connection frame at the top.
6. Position and screw on the two felt battens.

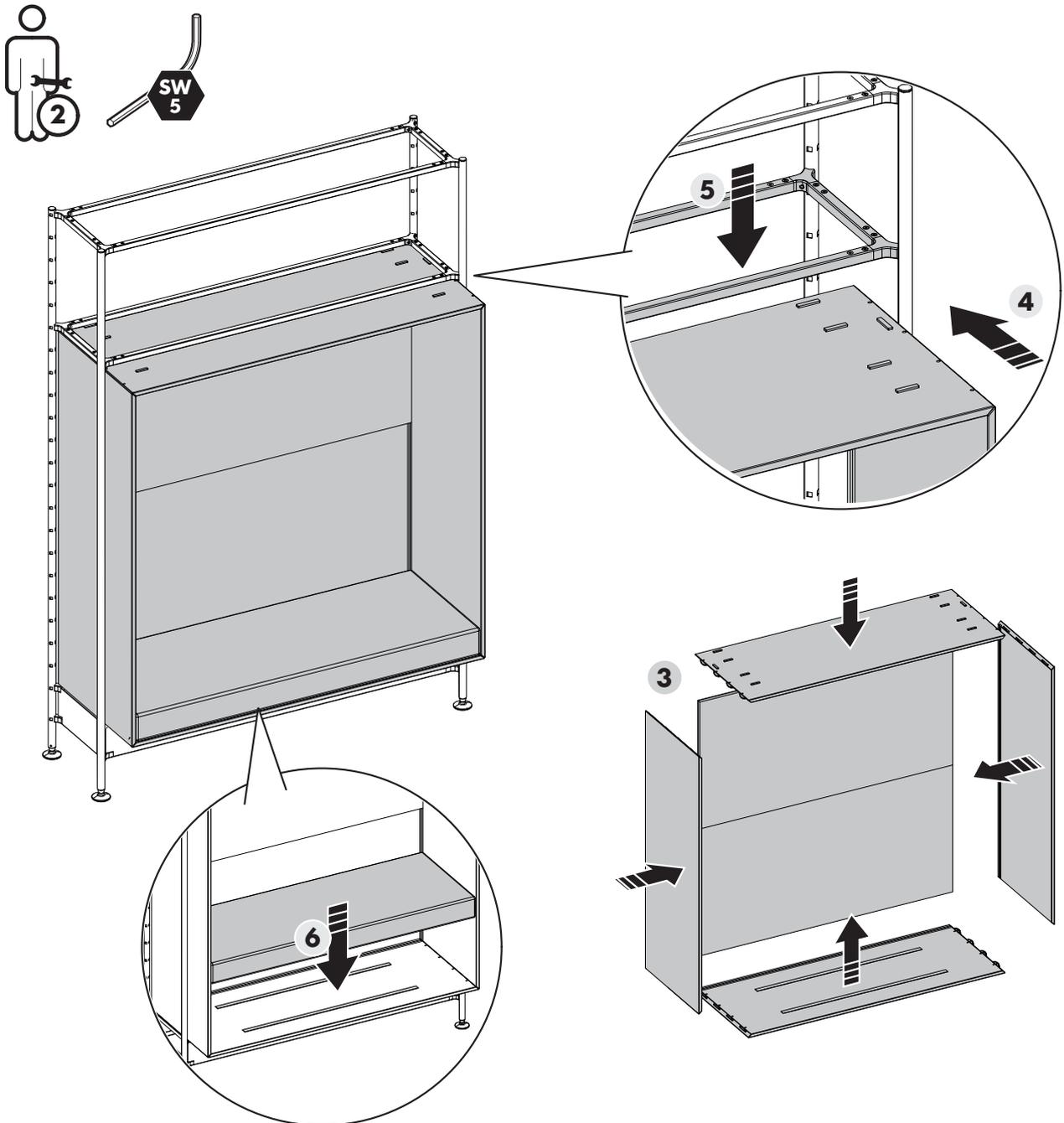


5.17 Assembling seating niche

The seating niche can be mounted either centrally or protruding over the front. This is required when positioning the shelf against the wall.



1. Fix the uprights to the side of the plinth using shelf supports and tighten all the internal screws (10 Nm/7.376 ft lbs) (for details of the procedure, see sections 5.2.2 and 5.2.3).
2. Place the upper connection frame on the shelf support and tighten all the internal screws (10 Nm/7.376 ft lbs) (for details of the procedure, see section 5.2.4).
3. Assemble the seating niche panels and tighten the twist locks in the corners.
4. Lift the seating niche onto the plinth (protrusion 100 mm/3.937" or 200 mm/7.874").
5. Secure with a connection frame at the top.
6. Use the Velcro strips to attach the seat upholstery in the niche.



5.18 Assembling screen bracket

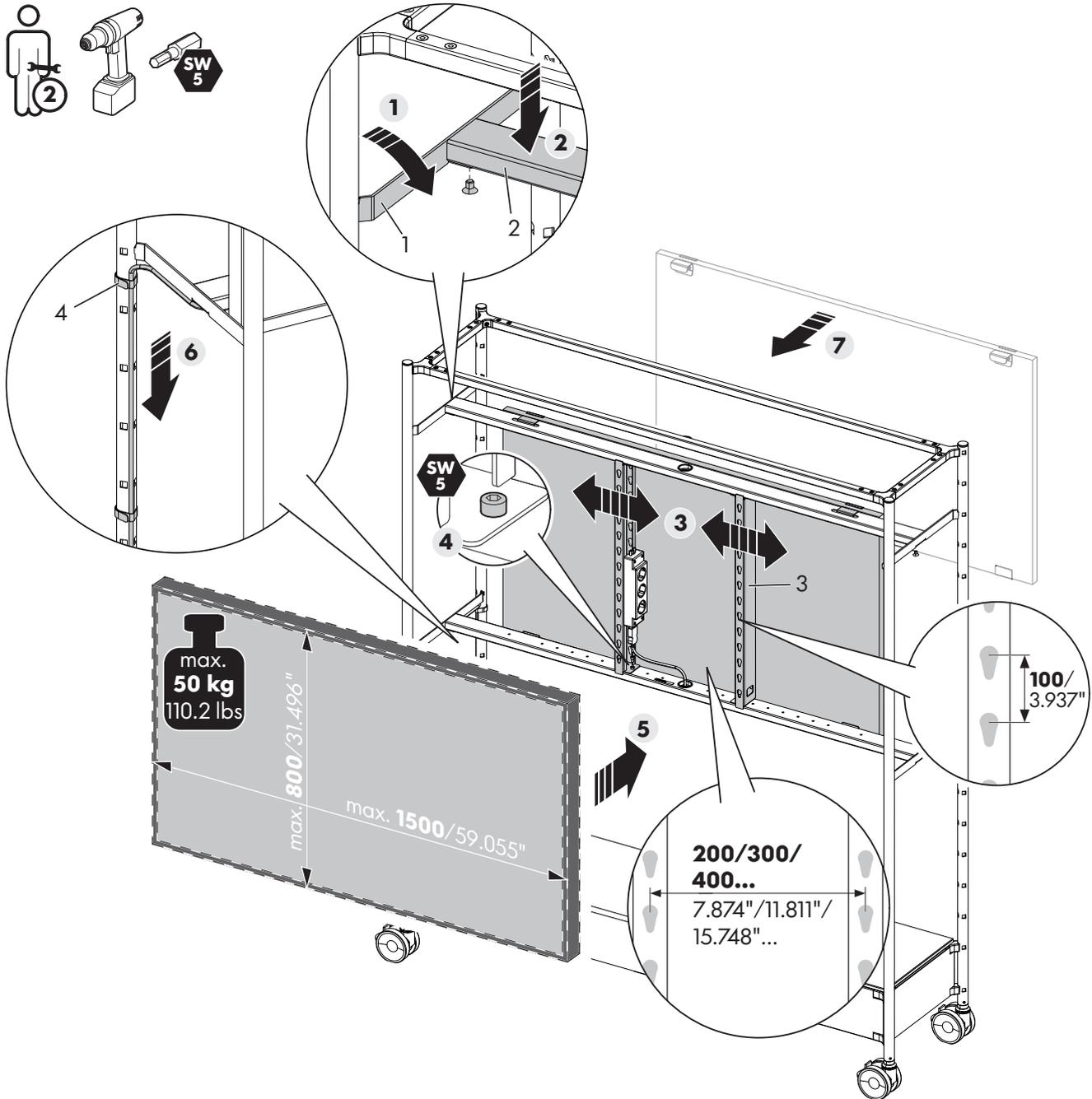
The screen can be fixed in place with M6 or M8 screws (not included).

The fitting is in accordance with the VESA standard:

W x H of 200 x 200 mm/7.874 x 7.874" to 1000 x 400 mm/39.370 x 15.748" in 100 mm/3.937" increments.

We recommend using 55" devices.

1. Hang the brackets [1] on the side.
2. Screw the hanging rails [2] onto the brackets from below.
3. Position the screen mount [3] to fit the size of the device.
4. Attach the screen mount with the self-tapping screws.
5. Fit the device.
6. Route the cable along the rear upright into the plinth. Use the hook and loop fasteners [4] to attach it.
7. Hang the back panel.



6 General information

6.1 Cleaning

Dust can accumulate and furniture parts can become dirty during use. With regular cleaning and care, the product will last a long time.

1. Disconnect the power plug from the socket.
2. Remove all items from the storage areas.
3. Remove dirt carefully with a soft, dry cloth.
4. Remove stubborn dirt with a mild cleaning agent.

6.2 Storage

Store the product and its components under the following conditions:

- Do not store outdoors
- Store in a dry and dust-free location
- Do not expose to aggressive media
- Protect from sunlight
- Avoid mechanical shocks
- Storage temperature: 23 °C / 73.4°F
- Relative humidity: 50 %

6.3 Disposal

NOTE

Disposing of product components incorrectly can harm the environment.

- ▶ Ensure product components are disposed of in a proper environmental manner or through waste management specialists.
- ▶ Send components that can be recycled for recycling.
- ▶ Have an approved specialized disposal company dispose of electrical and electronic components.

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