



H1040 Heckler Collaboration Stand

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Safety Information and Precautions

Important: Read Before Assembly

Thank you for choosing the Heckler Collaboration Stand. To ensure safe and proper assembly, operation, and maintenance of this product, it is essential to thoroughly read and understand this user guide before beginning any assembly.

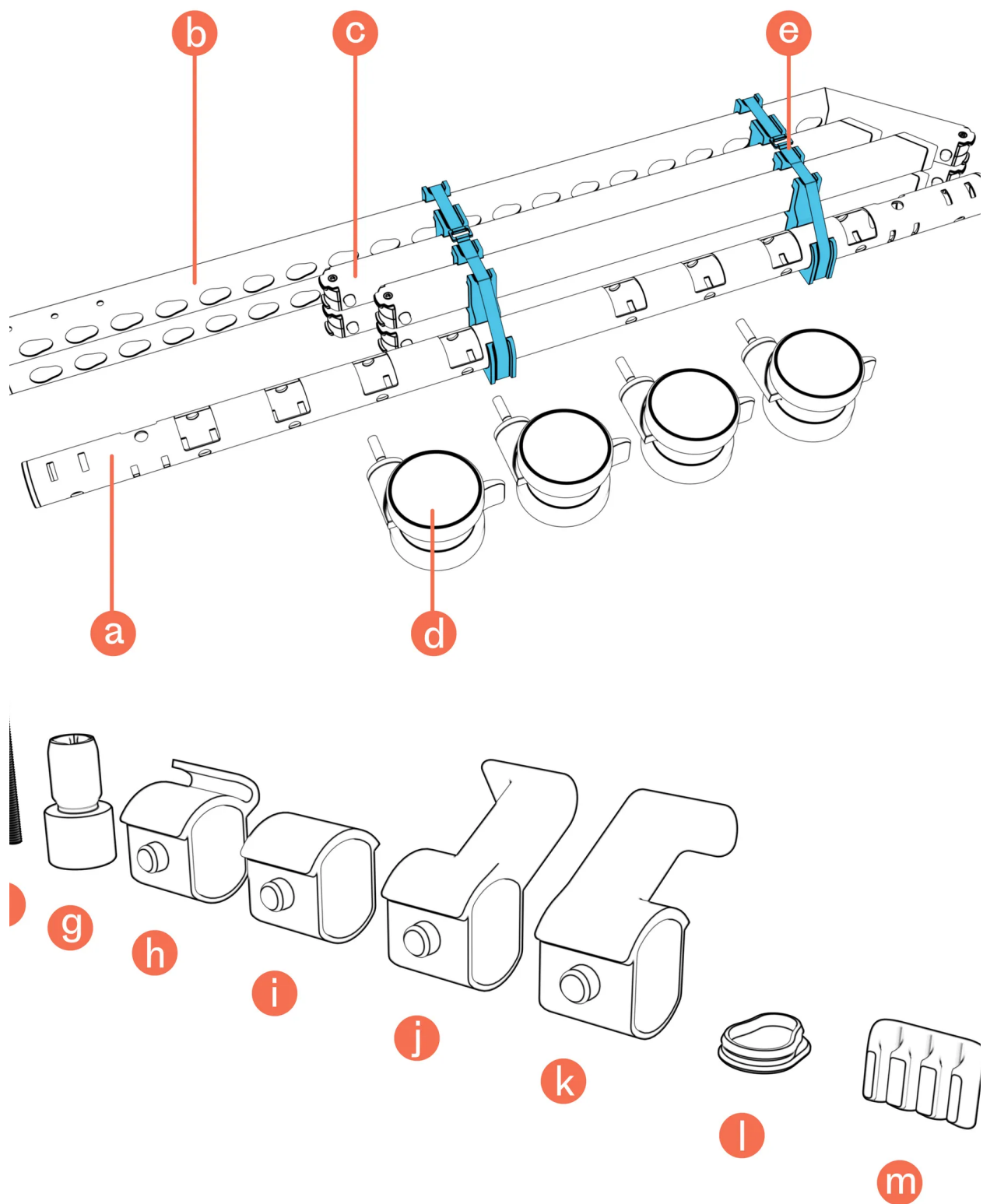
Failure to follow the instructions and safety guidelines provided in this manual may result in serious personal injury, equipment damage, or voided warranties.

- **Assembly Requirements:** This product requires multiple people to assemble and safely mount the display. Attempting to assemble or mount the display alone could result in injury or damage to the equipment.
- **Weight and Stability:** Ensure that the stand is placed on a stable, level surface during assembly and when in use. Uneven or unstable surfaces may cause the stand to tip over, leading to potential injury or damage.
- **Use Proper Tools:** Only use the recommended tools for assembly. Improper tools or techniques may damage the components and compromise the safety and stability of the stand.
- **Display Mounting:** Mounting a display on this stand requires careful attention to weight limits and proper alignment. Exceeding weight limits or incorrect mounting can cause the display to fall, resulting in injury or damage.
- **Secure All Components:** Ensure all bolts, screws, and other fasteners are securely tightened and engaged as per the instructions. Loose or improperly engaged components may cause the stand or display to become unstable.
- **Electrical Safety:** If your display or any attached components require electrical connections, ensure that all wiring is correctly installed and free of damage. Avoid routing cables where they could be pinched or damaged during assembly or operation.
- **Routine Inspection:** Regularly inspect the stand and mounted display for any signs of wear, damage, or loose components. Address any issues immediately to maintain safety and functionality.

Heckler Design is not liable for any injuries, damages, or losses resulting from improper assembly, use, or maintenance of this product. By assembling and using this product, you agree to follow all safety guidelines and instructions provided in this user guide.

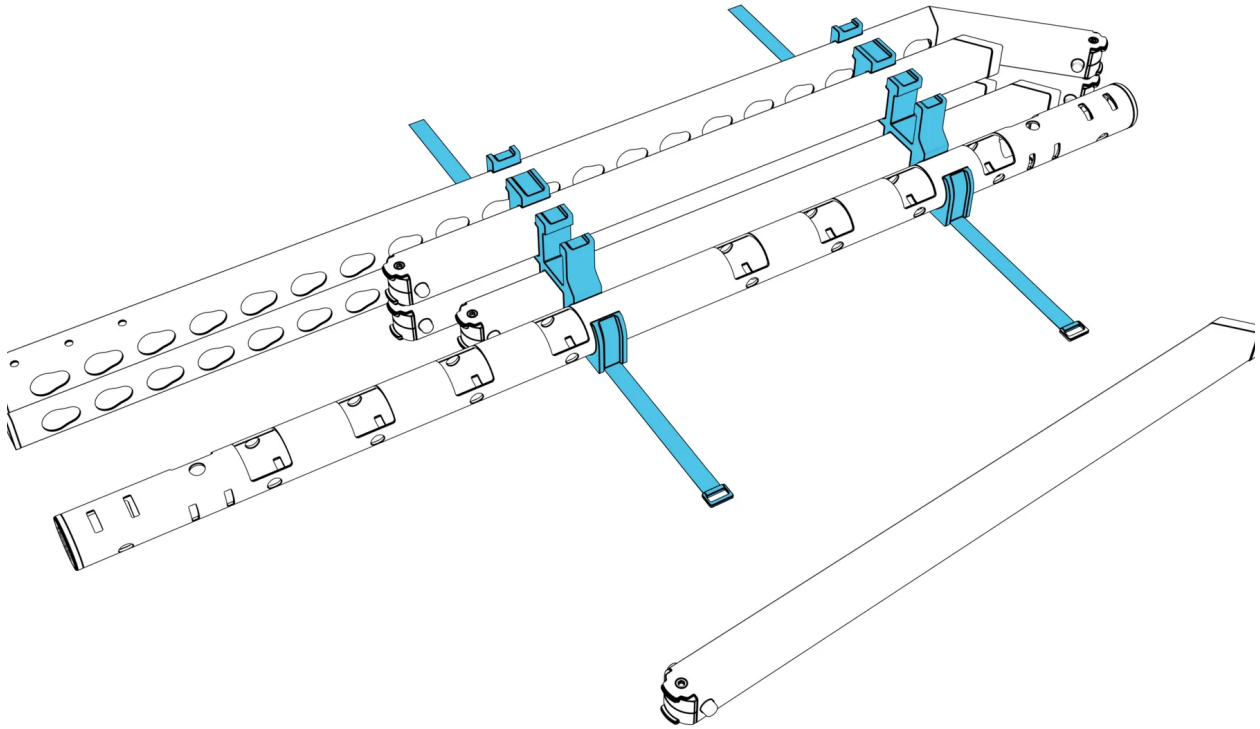
In the box

- a. 1 x Beam (R1000)
- b. 2 x Column (R105)
- c. 4 x Leg (R1011)
- d. 4 x caster (F190)
- e. 2 x package ring, buckle and Velcro tape (P126, Fxxx, F947)
- f. 4 x display mounting screw (F519)
- g. 4 x display mounting anchor (P123)
- h. 2 x Beam cable hook (P122)
- i. 2 x Beam plug (P119)
- j. 1 x Beam cable wrap left (P121)
- k. 1 x Beam cable wrap right (P120)
- l. 6 x Column plug (P125)
- m. 6 x Cable manager (P118)



Unpack the box

- 💡 This stand includes reusable packaging rings and Velcro straps. Do not discard these items as they can be used to conveniently pack and transport your disassembled stand in the future.

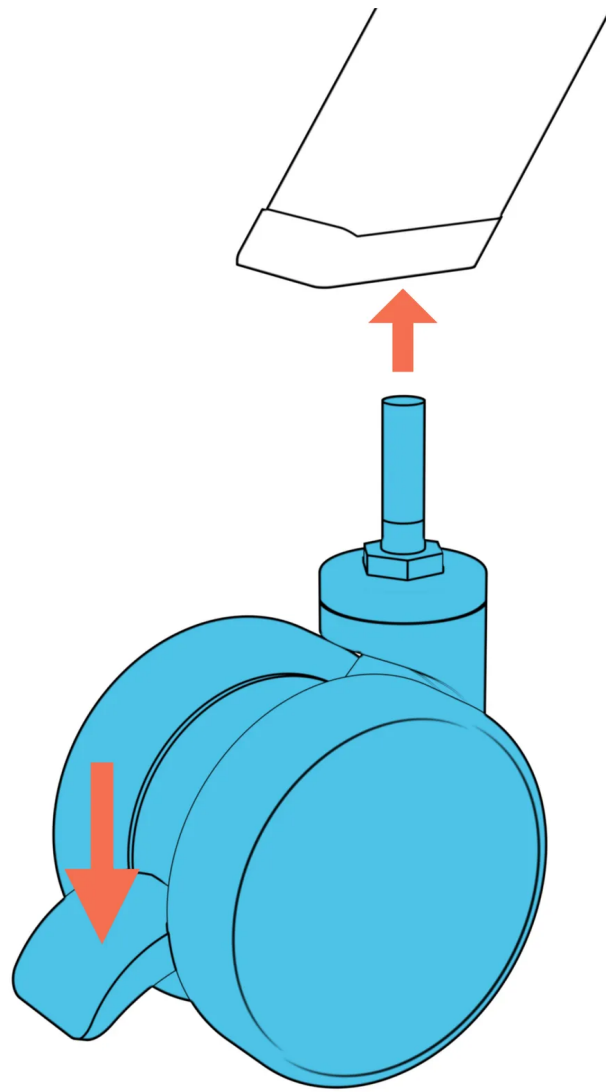


Install casters

Engage the caster brake.

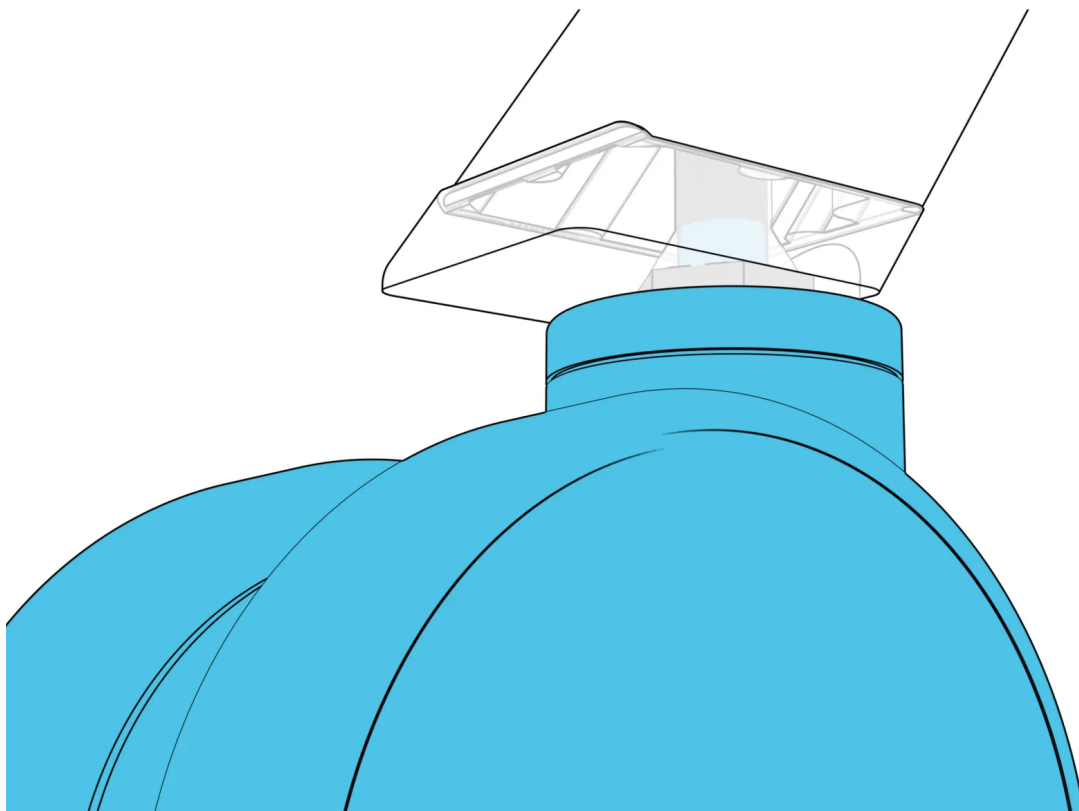
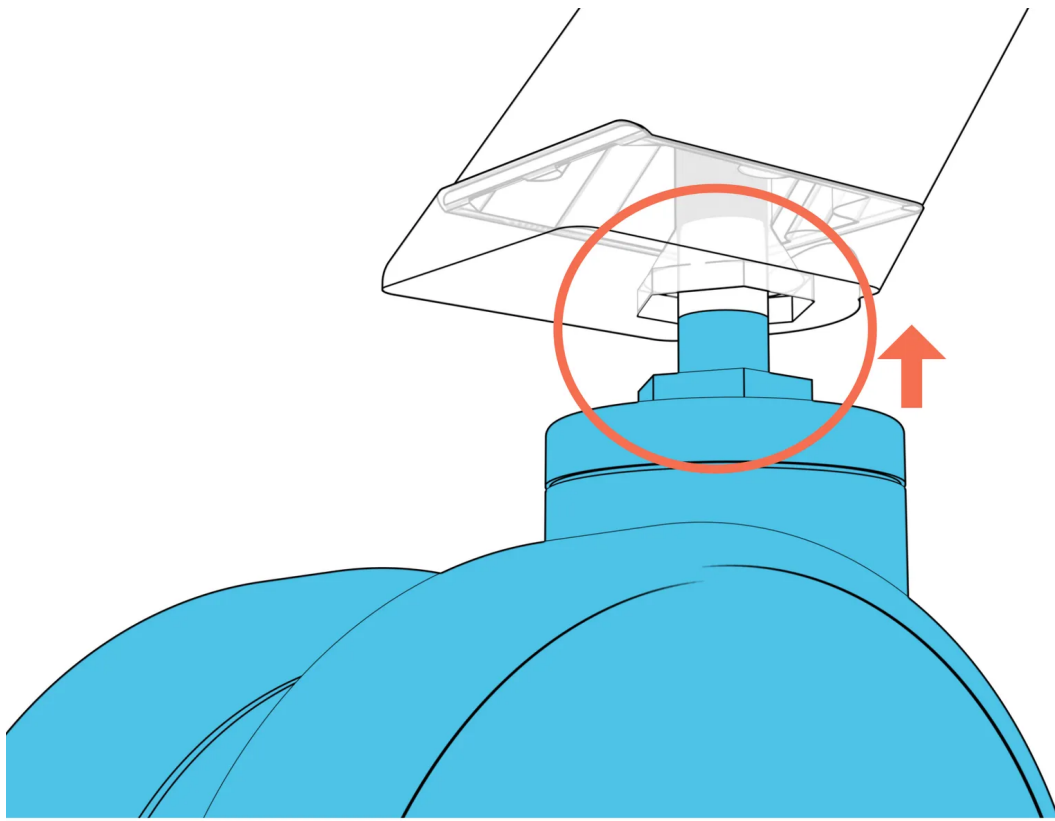
- 💡 The casters have a total lock feature, locking the wheels from spinning as well as the swivel axis from swiveling.

Insert the caster post into the leg socket.



Rotate the castor until the hex shapes are aligned.

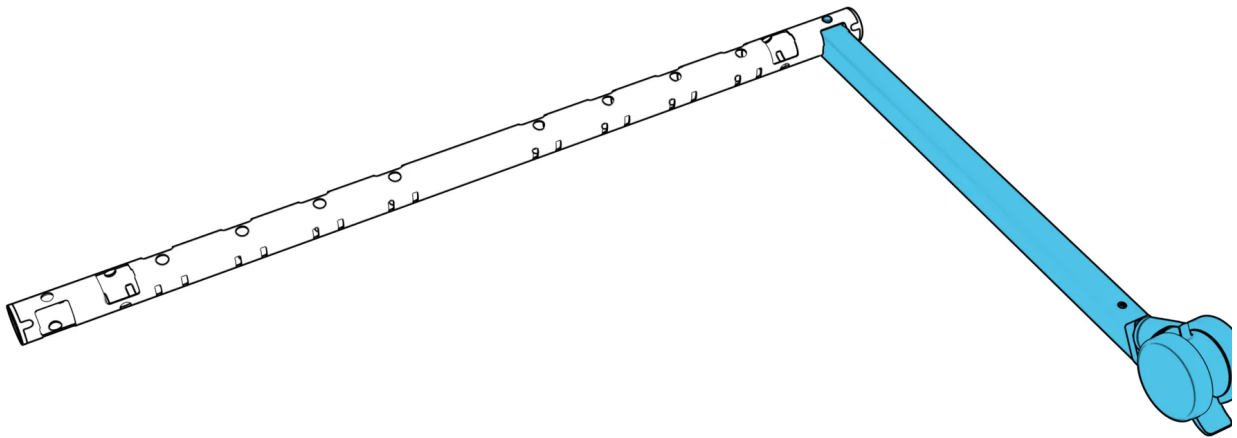
Push until you feel the grip ring pop into position. The hex feature should be full set inside the leg socket.



Install Legs

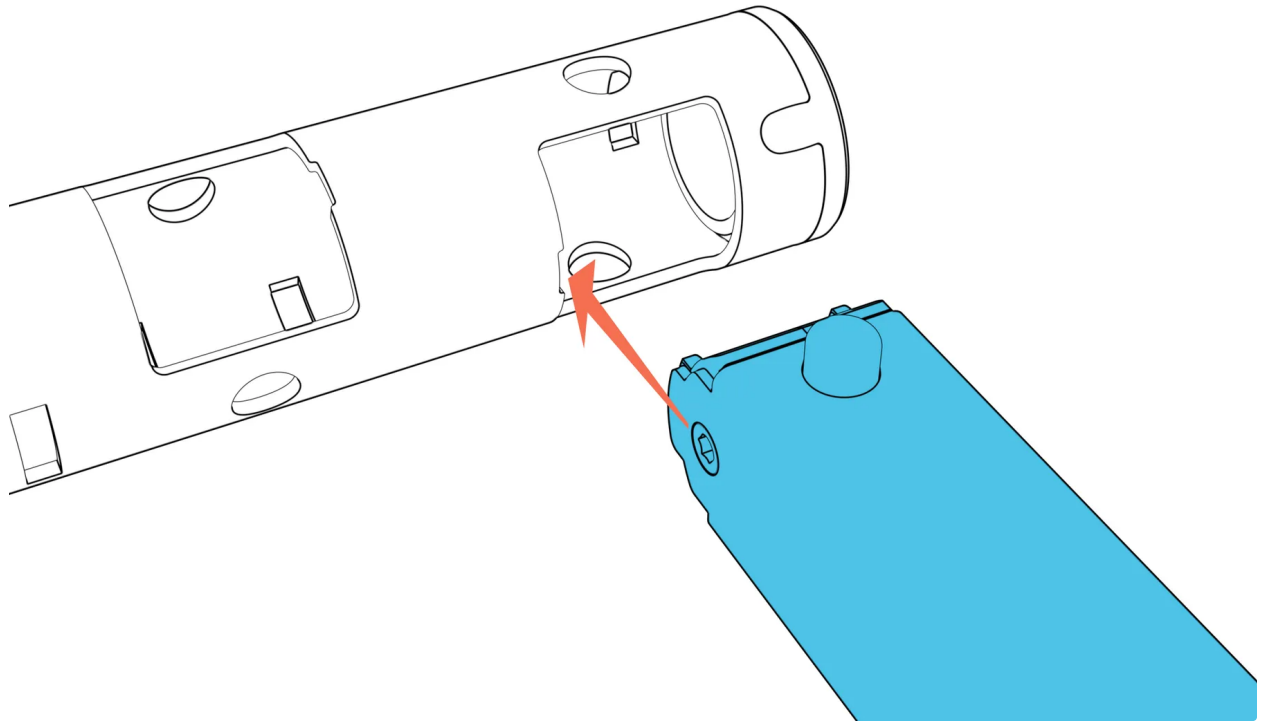
💡 All four legs are identical. You can mount any leg in any leg socket.

Lay the beam on the ground and install the first leg.

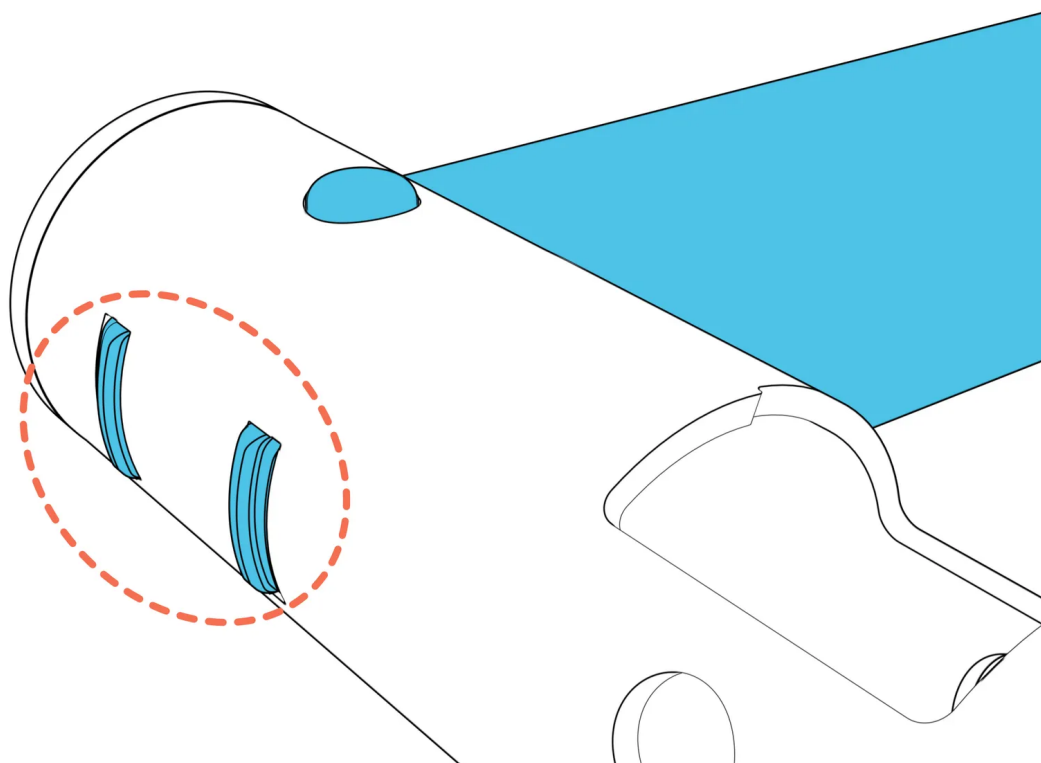
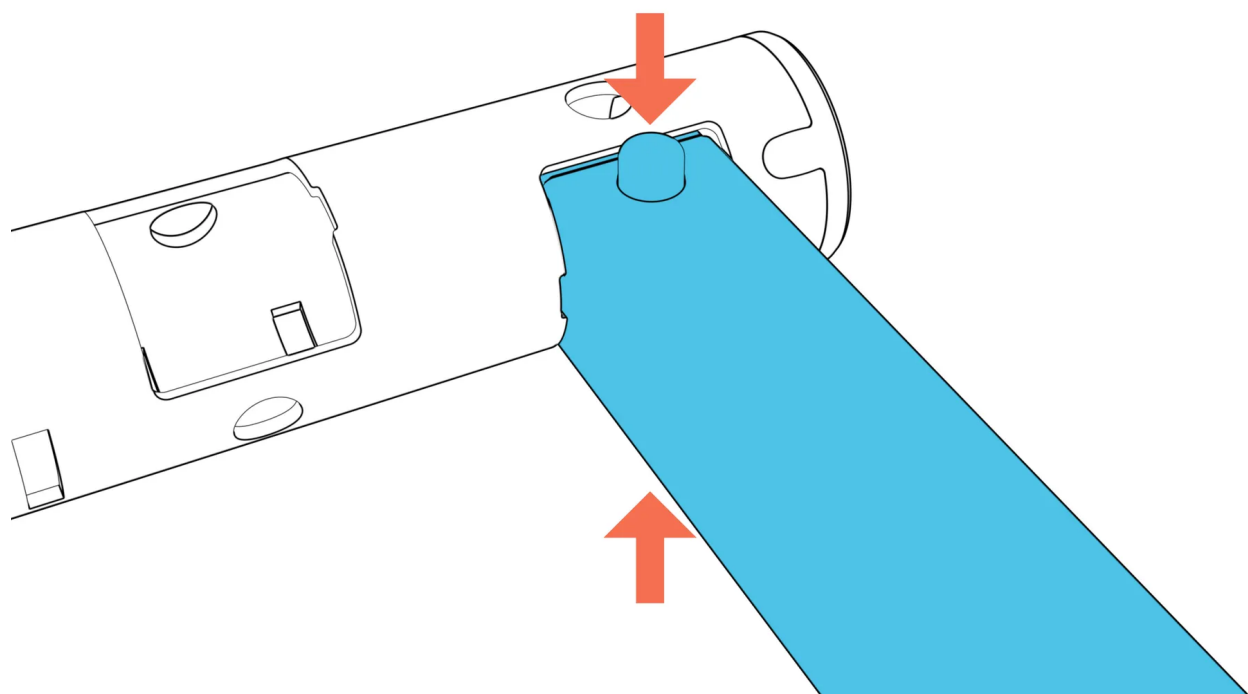


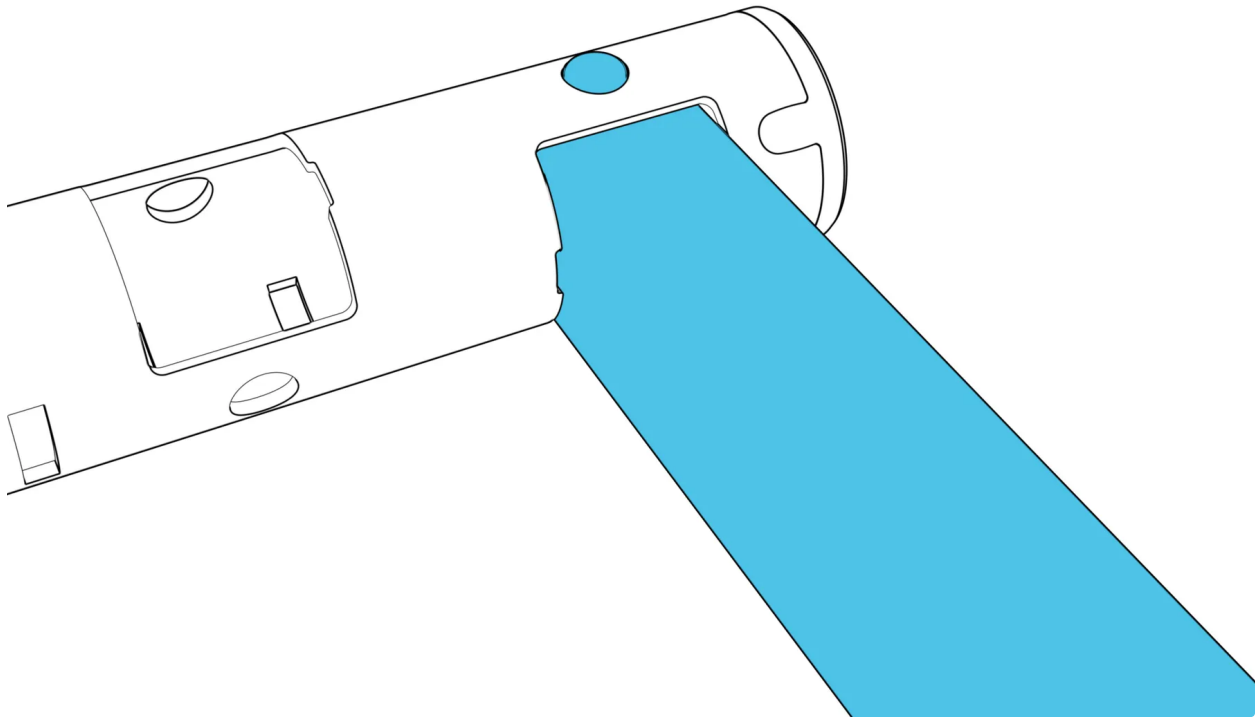
⚠️ To install each leg in its correct orientation, align the screw head on the side of the leg to the notch on the beam socket.

⚠️ If the leg becomes misaligned during your installation attempt, remove the leg from the socket and try again. Attempting to pry or force a misaligned leg into position may cause damage to the stand.

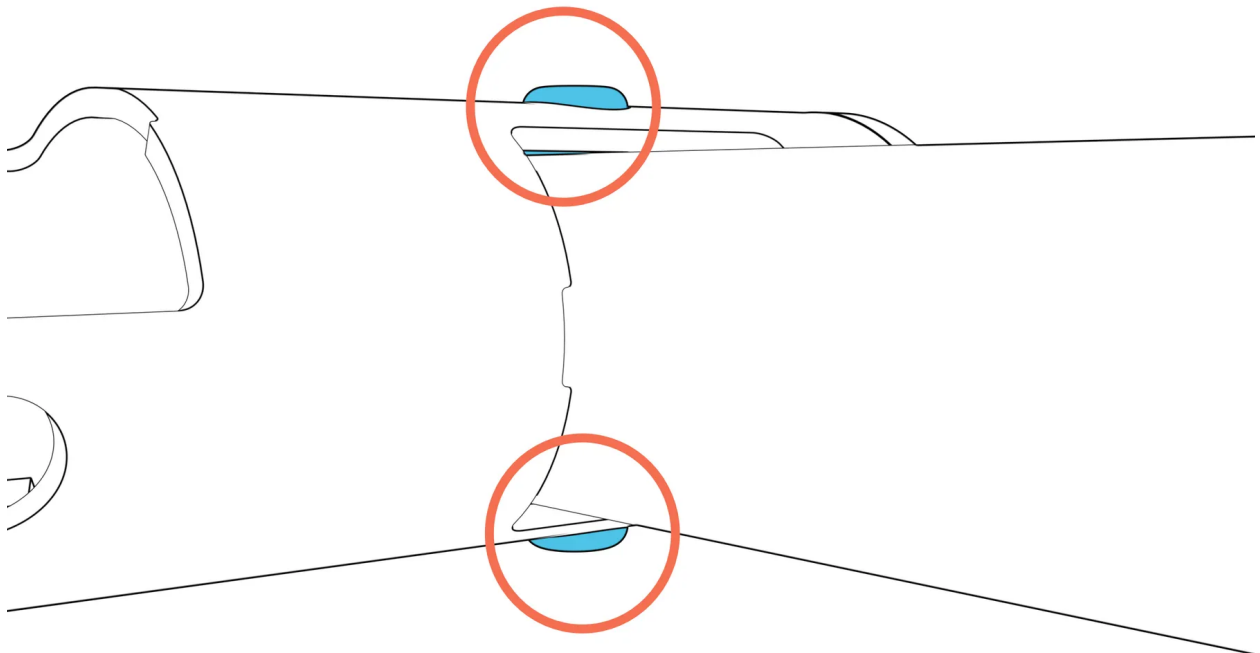


Once the leg has entered its socket, depress both spring buttons completely then continue inserting the leg until the two tabs on the top of the leg pass through the slots in the surface of the beam and both spring buttons pop through the holes on the beam.

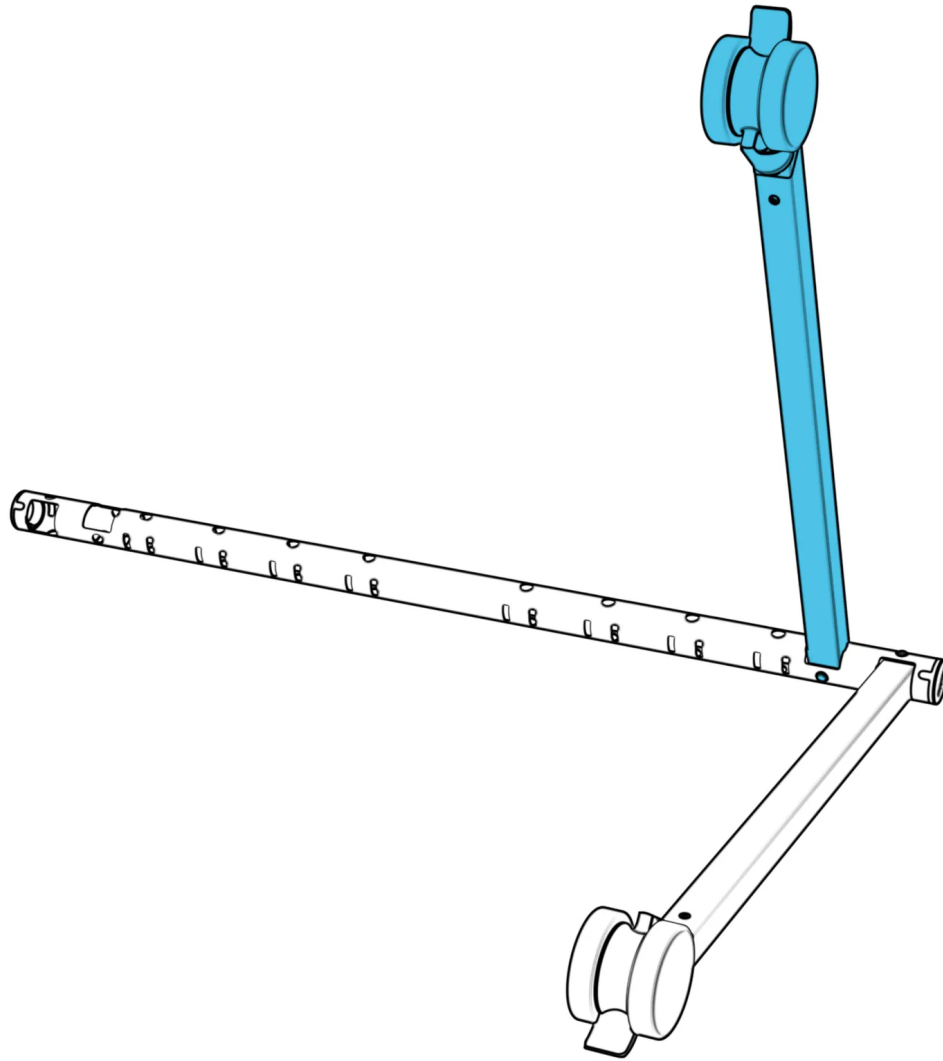




⚠ Ensure both button heads are fully extended through the beam as shown.

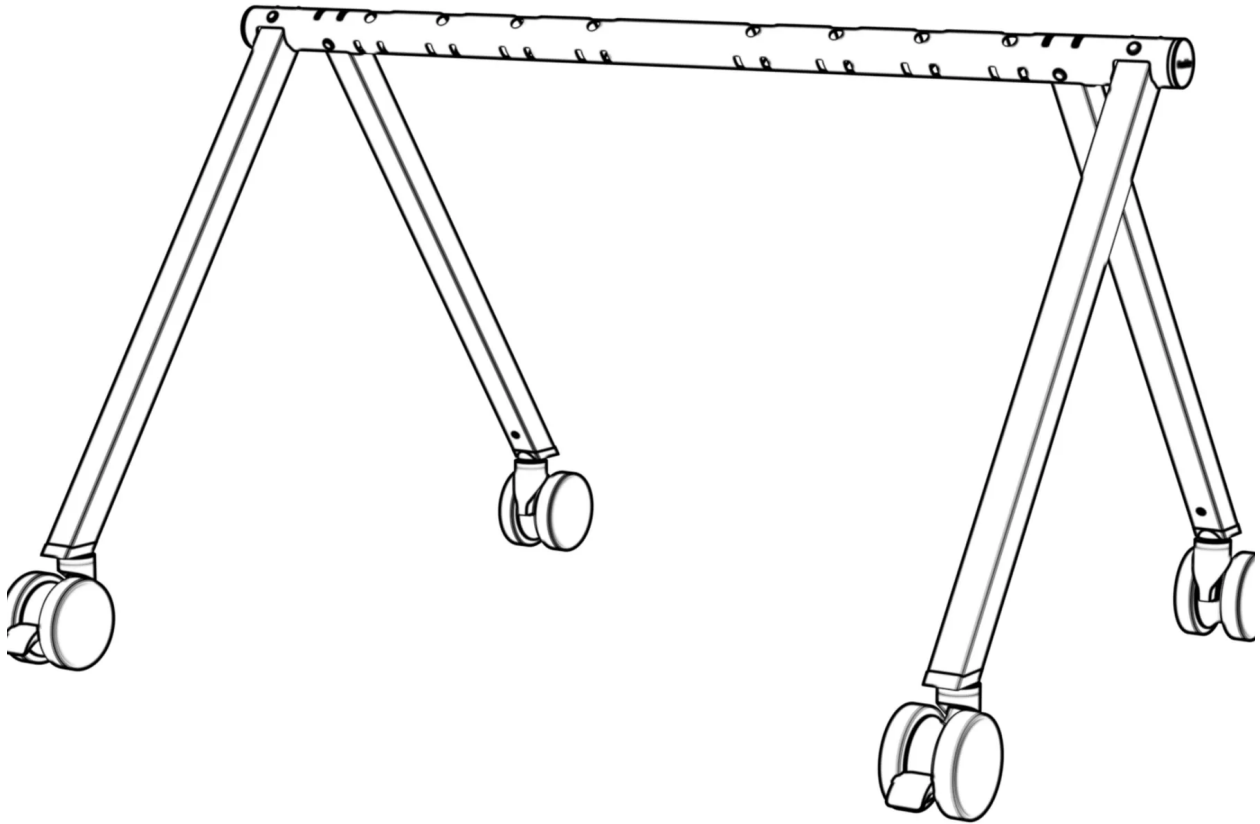


Repeat this process for the rear leg while the beam and first leg rest on the ground or tabletop.



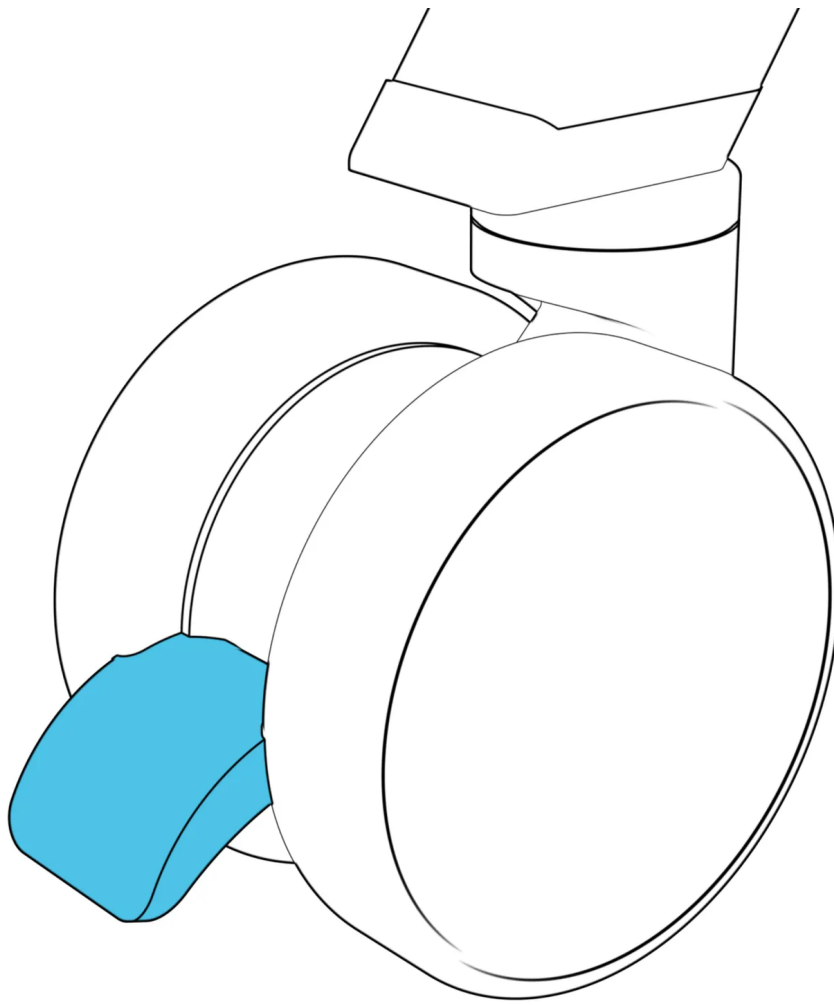
Repeat the process with the remaining two legs.

Upright the completed stand base.



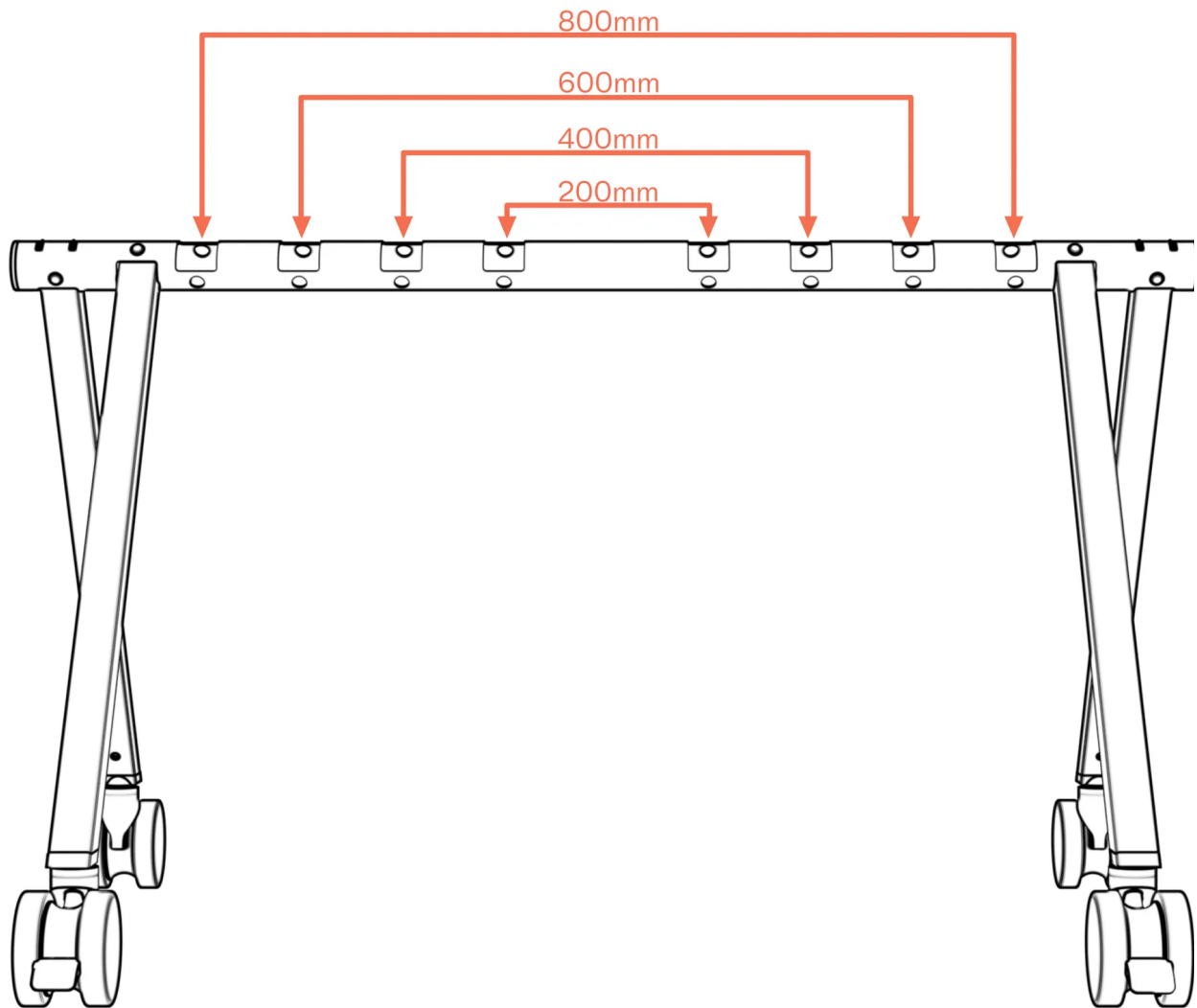
Install Columns

Lock all four casters.

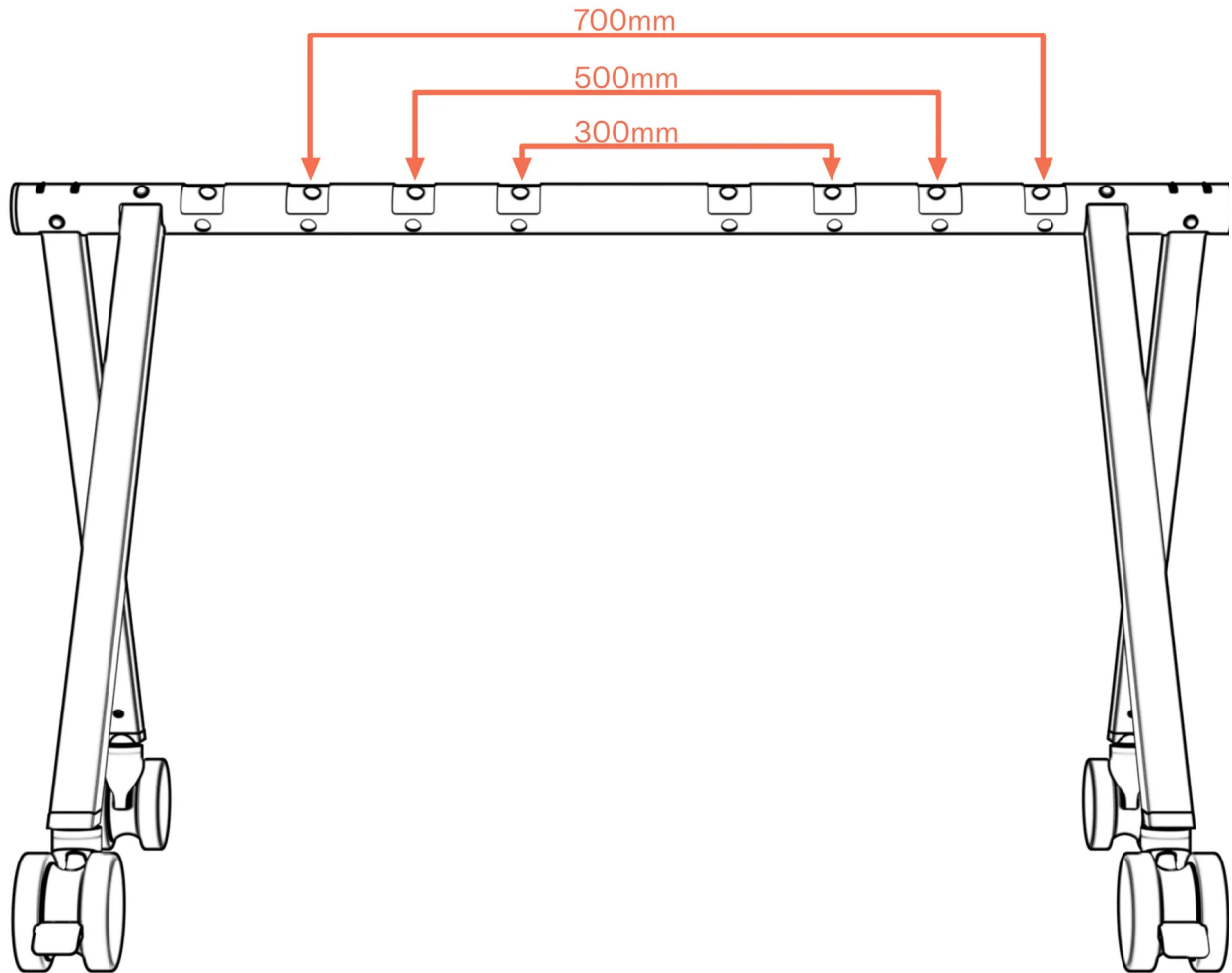


Identify your display's horizontal VESA pattern and choose the corresponding column inserts on the beam.

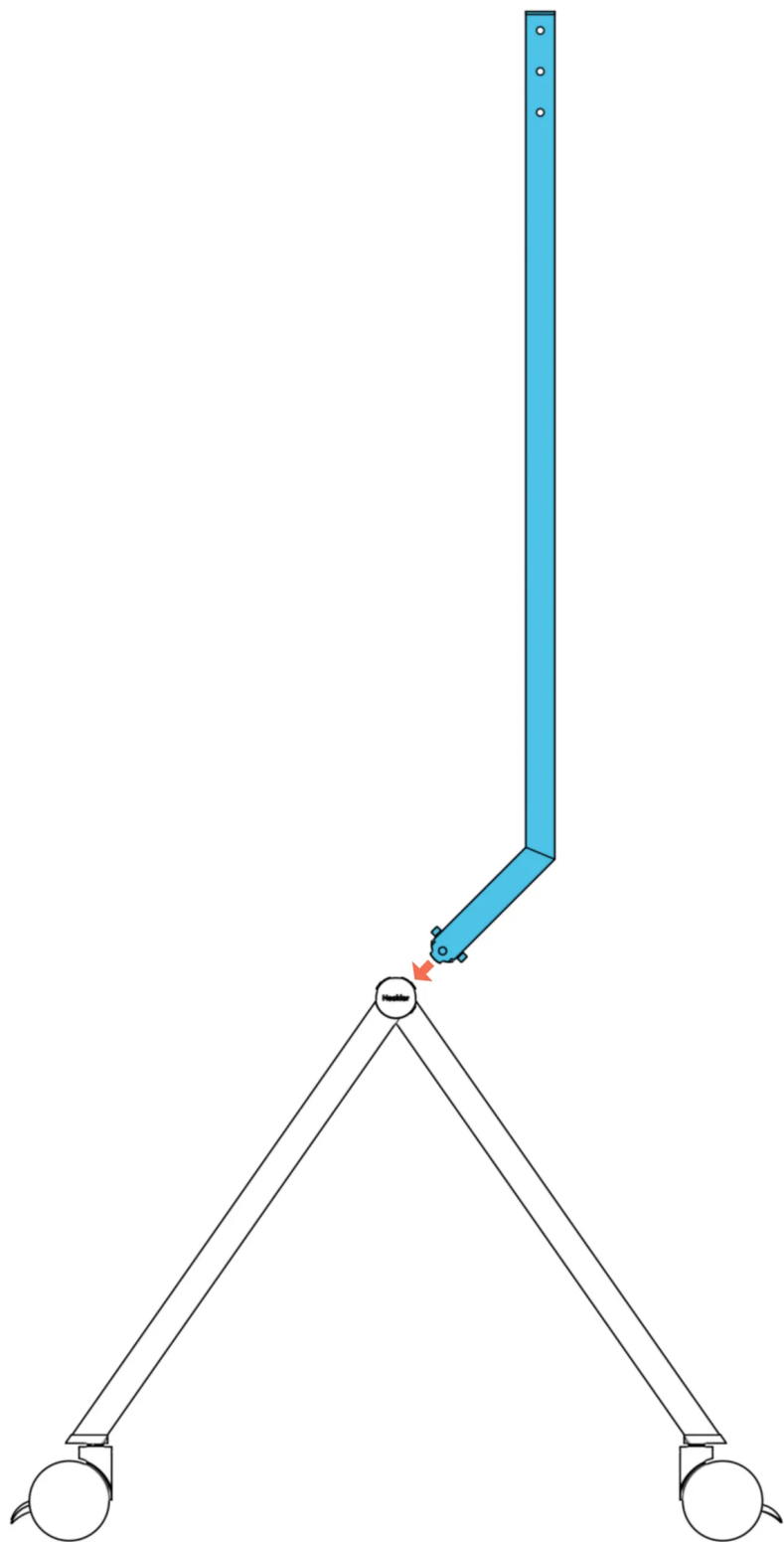
💡 Your beam ships with the VESA 400 sockets unplugged. If your display does not have a VESA 400 mounting pattern, move the socket plugs as needed.



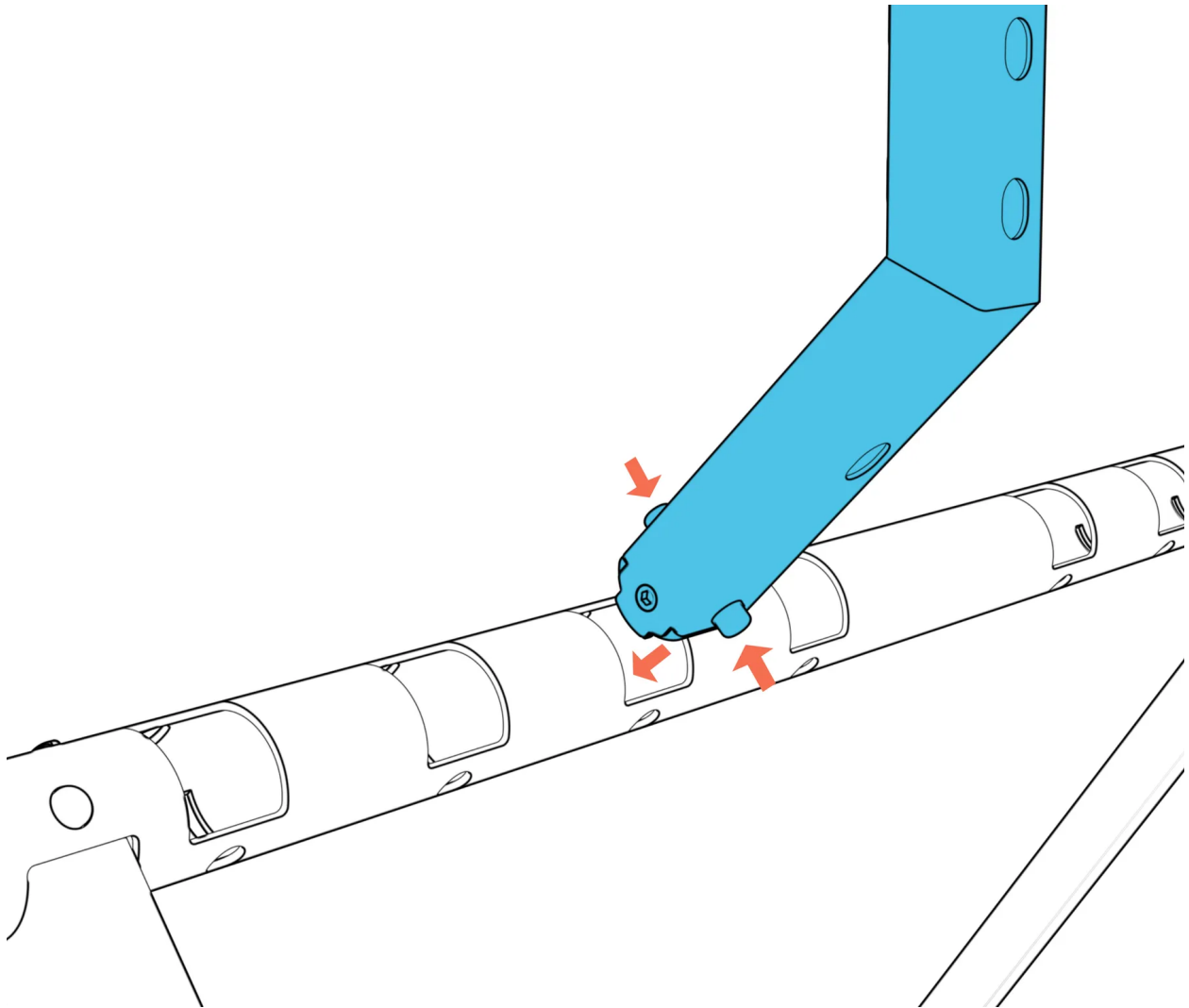
💡 Displays with VESA 300, VESA 500, and VESA 700 horizontal mounting patterns are also compatible. To mount VESA 300, VESA 500, and VESA 700 displays, move one column away from the center of the beam. The resulting install will off-center the display to the stand body by 50mm.

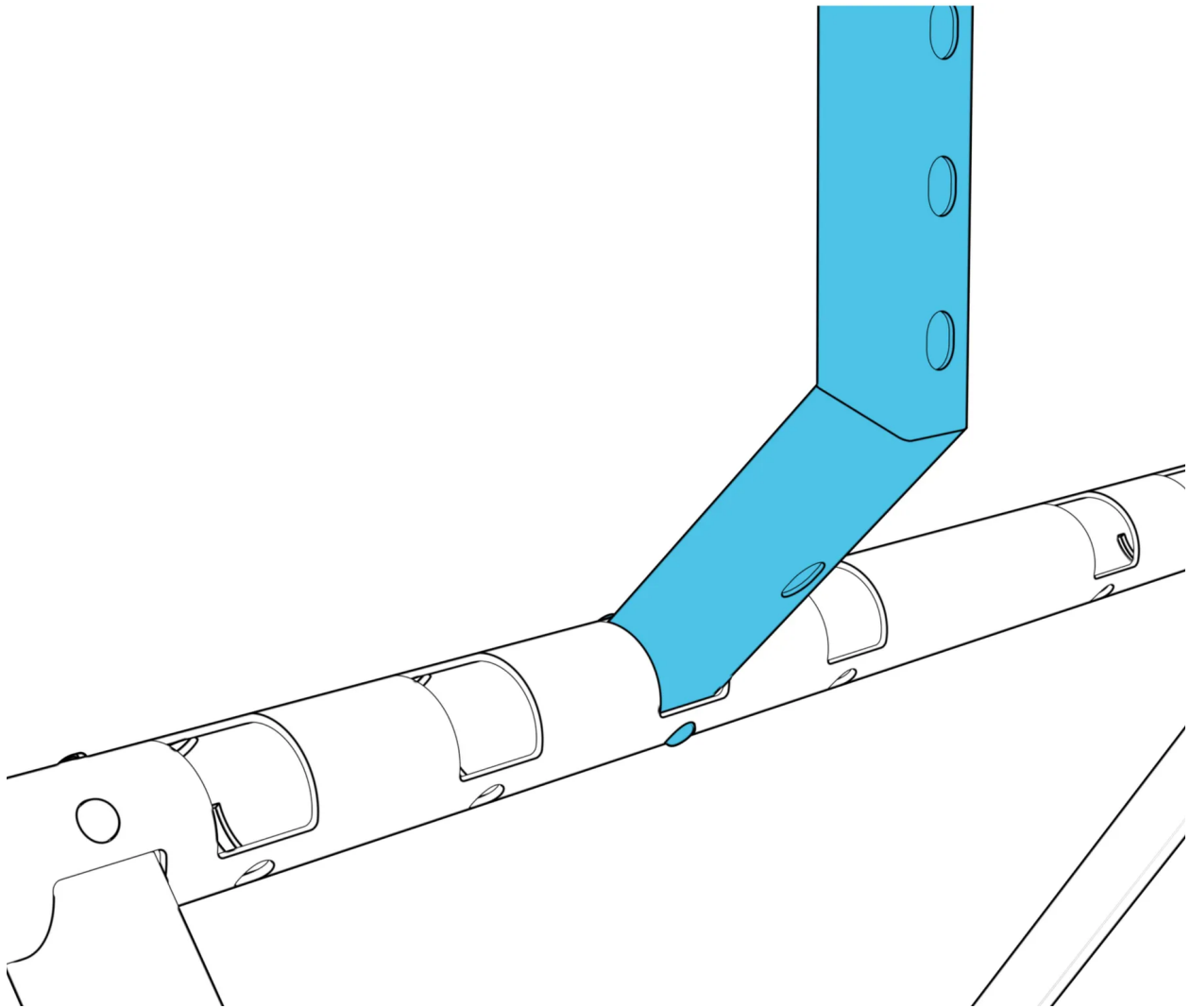


⚠ Hold the column vertically throughout this process to ensure proper socket alignment. If the column becomes misaligned during your installation attempt, remove the column from the socket and try again. Attempting to pry or force a misaligned column into position may cause damage to the stand.

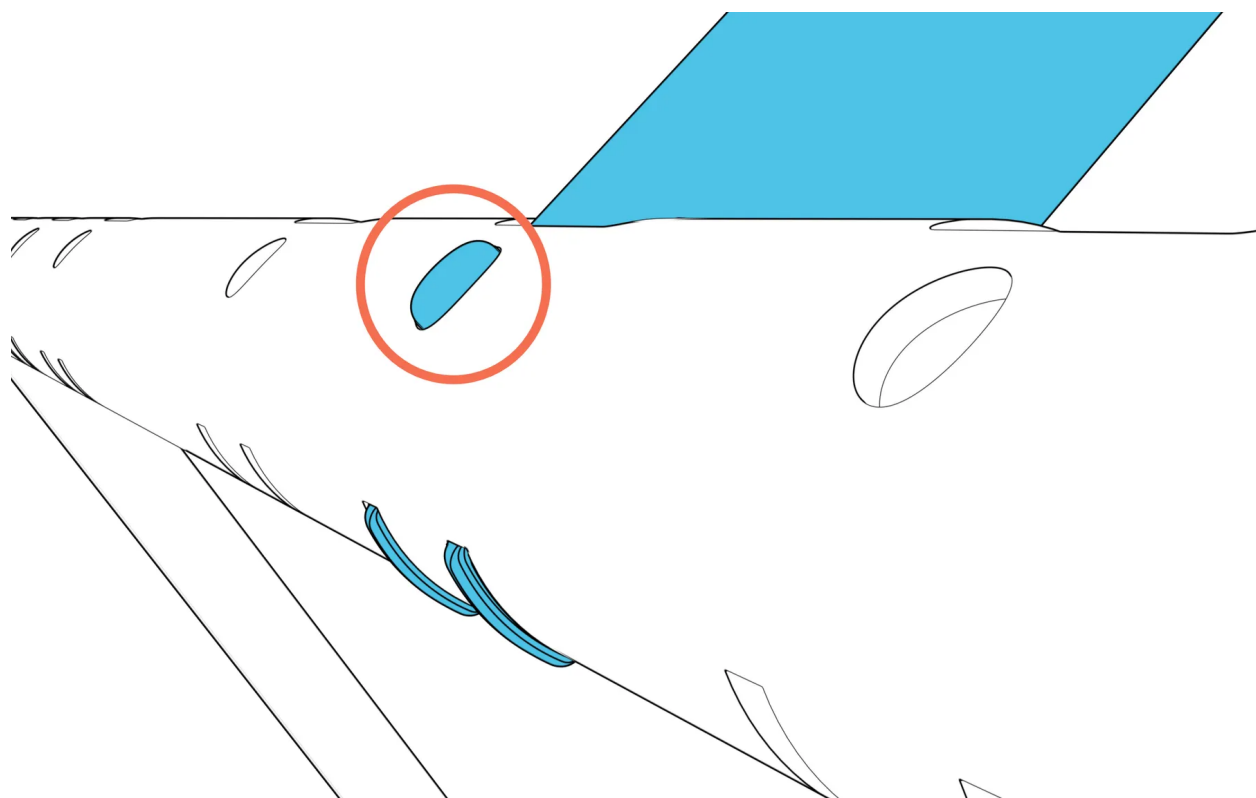


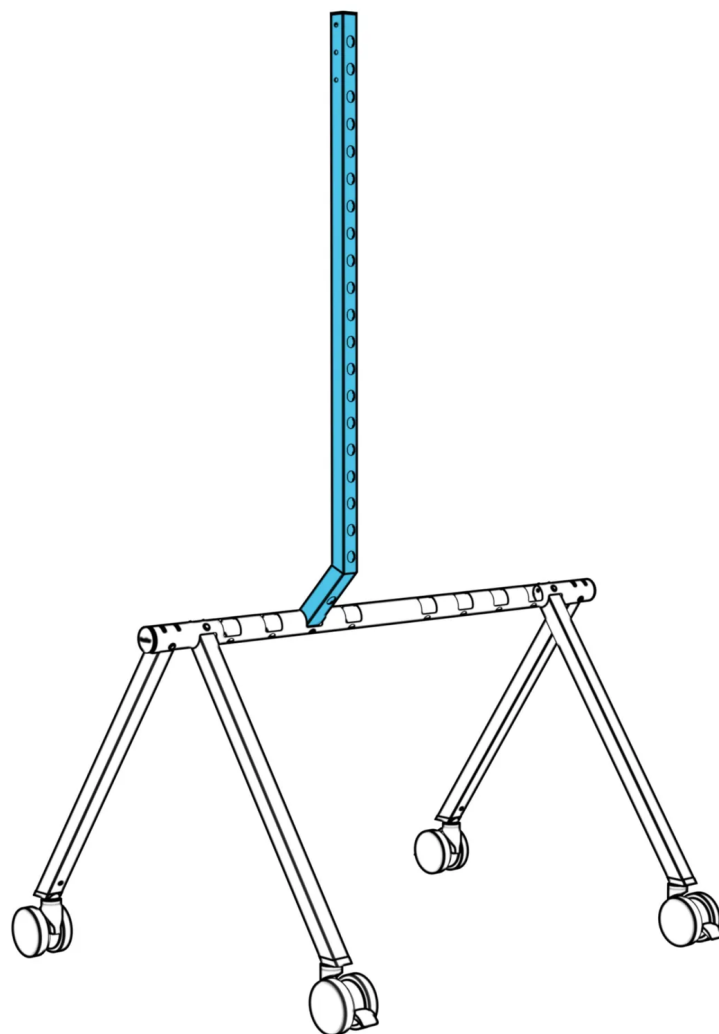
Align and insert the end of the column to the socket on the beam. When the column end approaches the beam, depress both spring button heads and continue inserting the column until both spring button heads extend fully through the beam.



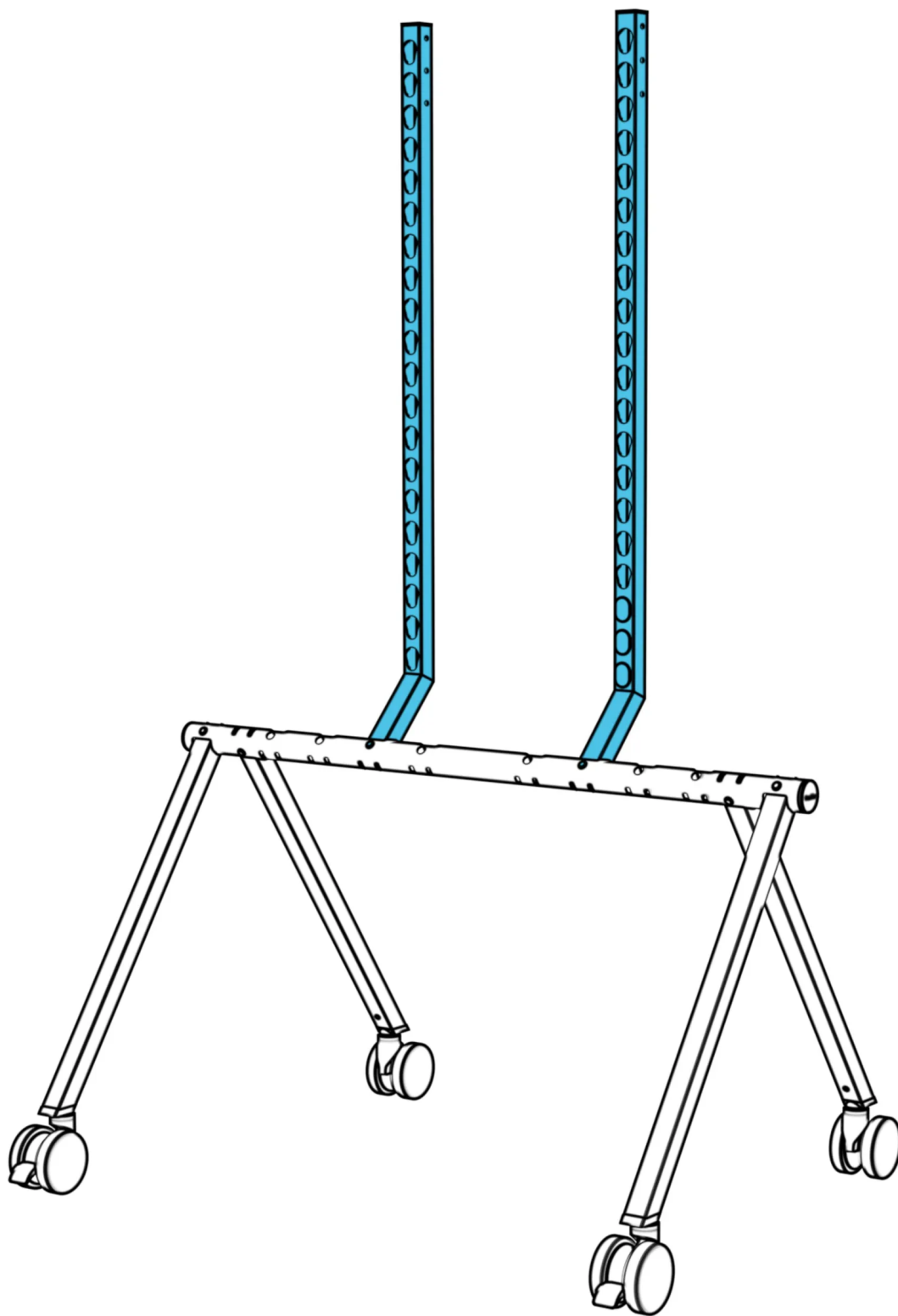


Ensure both spring button heads are fully engaged through the beam.





Repeat this process to install the second column.

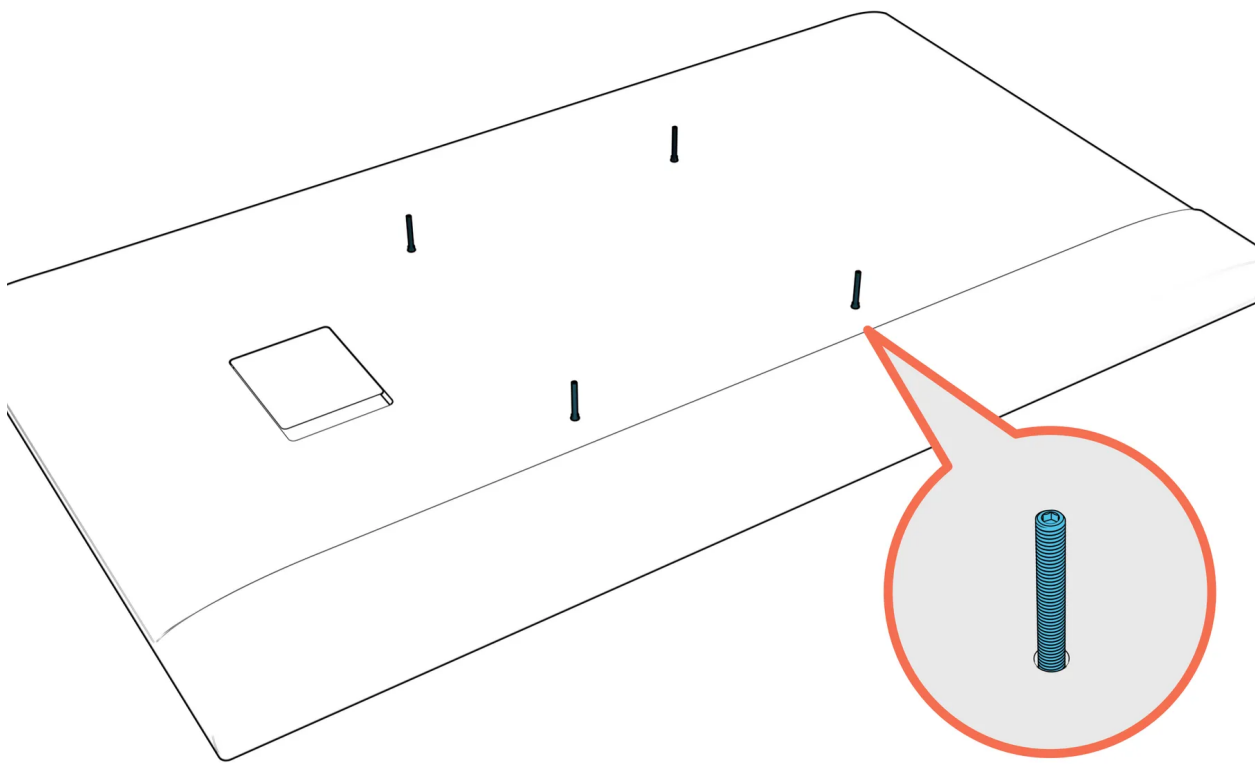


Install the display

- ⚠ This stand is designed to safely mount displays with screen sizes 50 to 75 inches, with VESA 200 to VESA 800 horizontal mounting patterns, weighing up to 220 pounds.

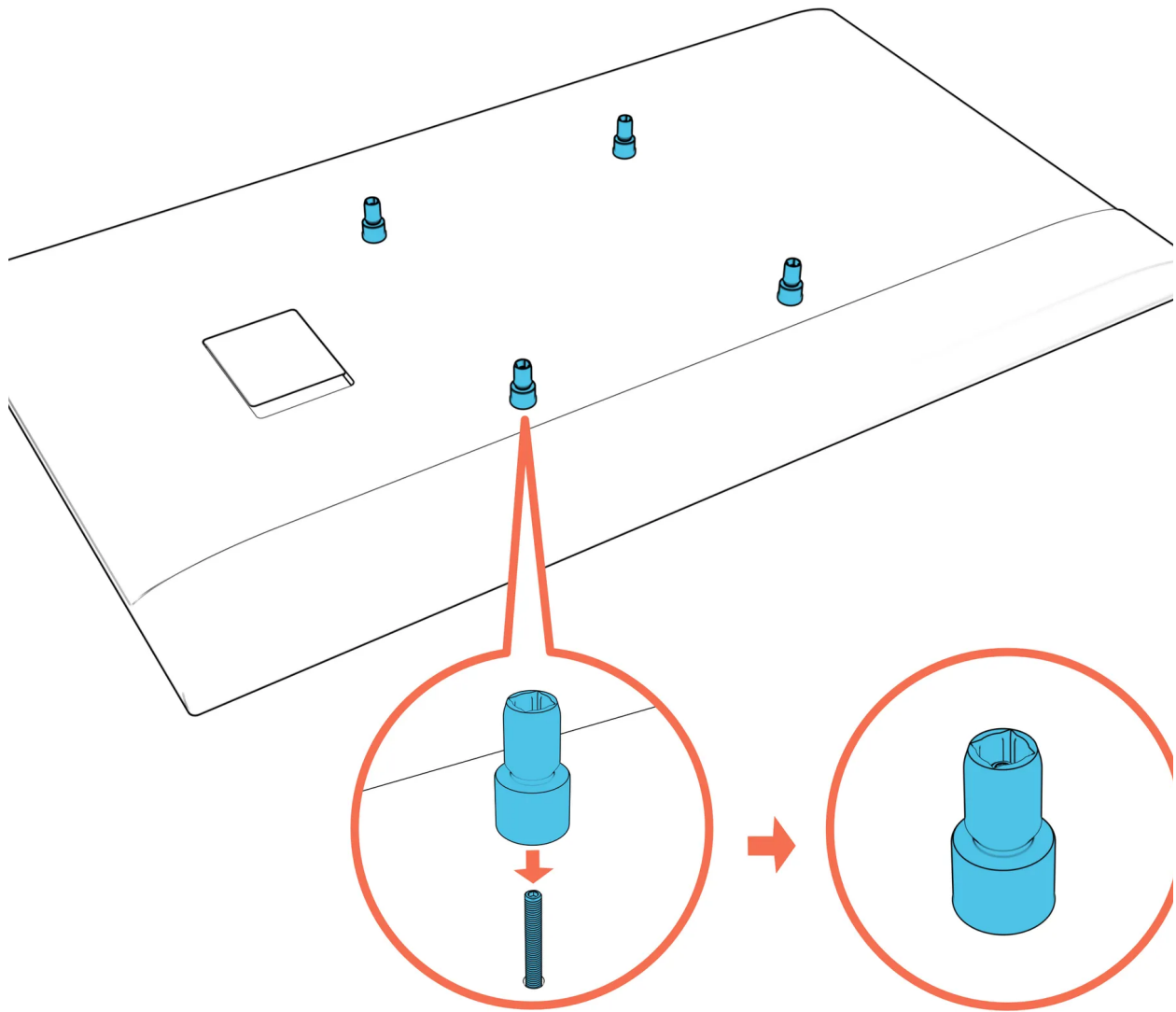
Fasten the supplied M8 set screws into the four VESA mounting positions on your display.

- ⚠ In most cases, no tools are needed for this step. Fasten by hand. If you used a tool (not included) to fasten the set screws, do not overtighten.



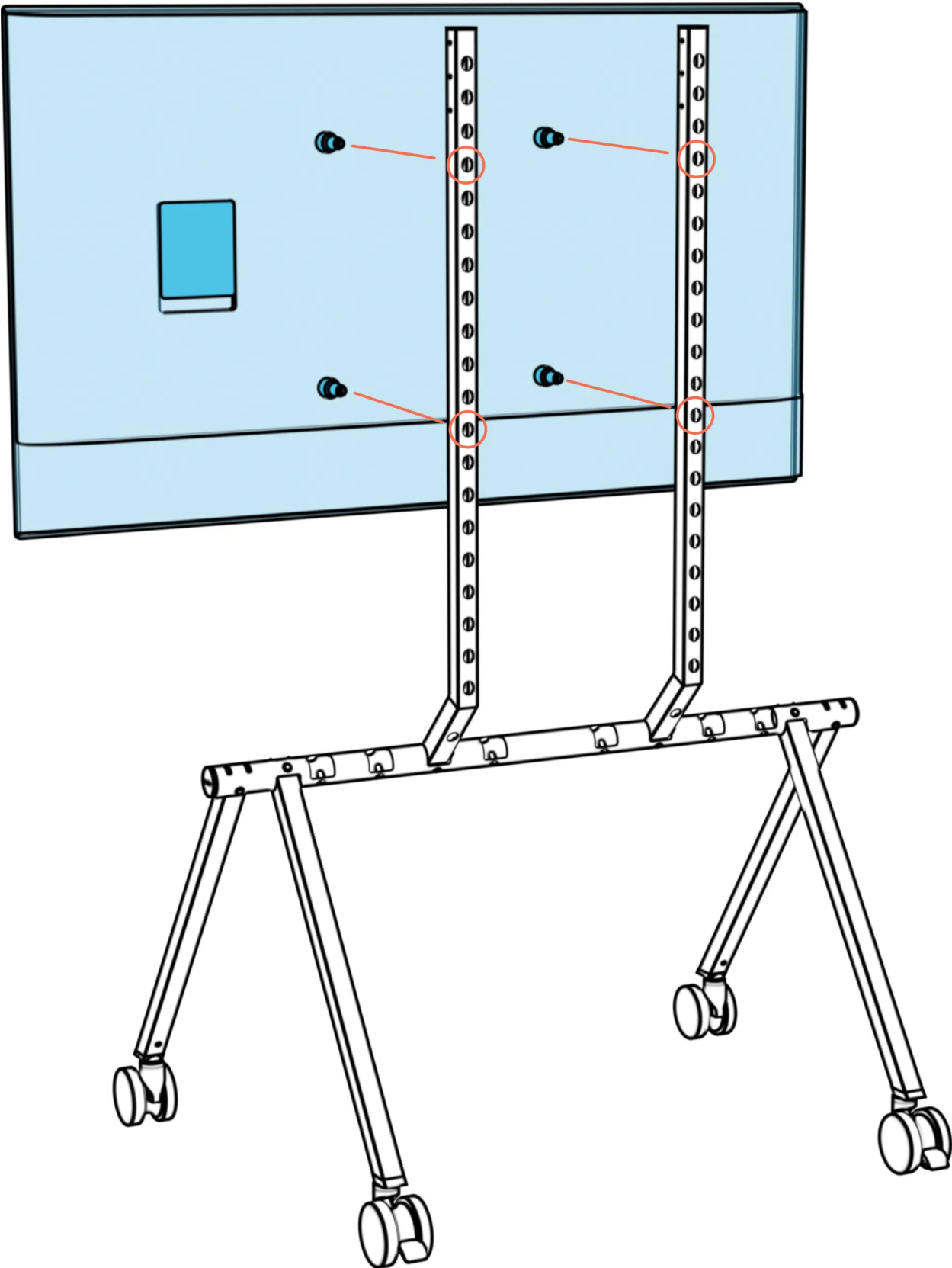
Fully fasten the display anchors to the set screws. Do not over-tighten.

- ⚠ Each display anchor features an embedded steel nut. Ensure the set screw fully threads through this nut.

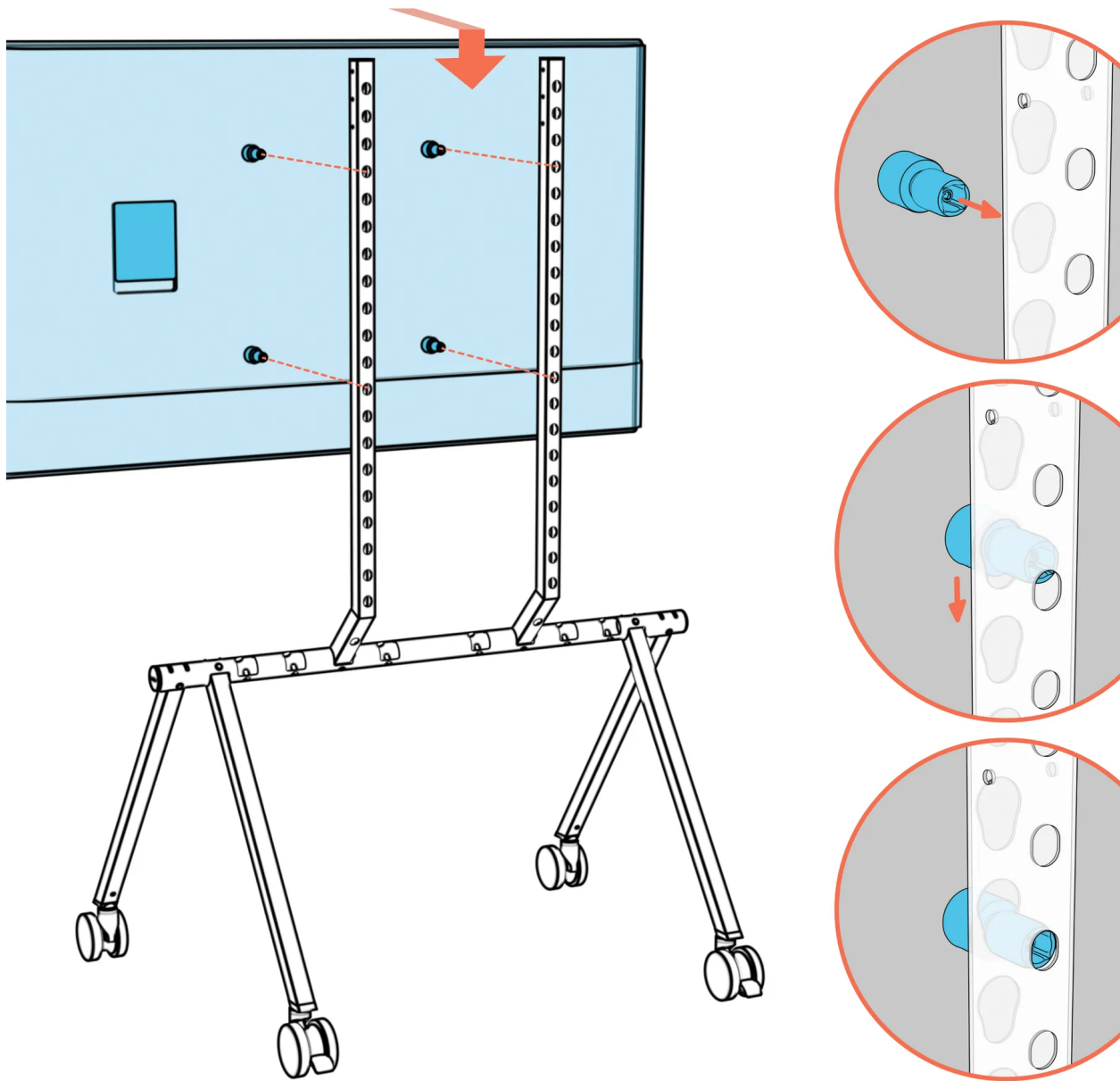


Choose the mounting position on the columns based on the preferred display mounting height.

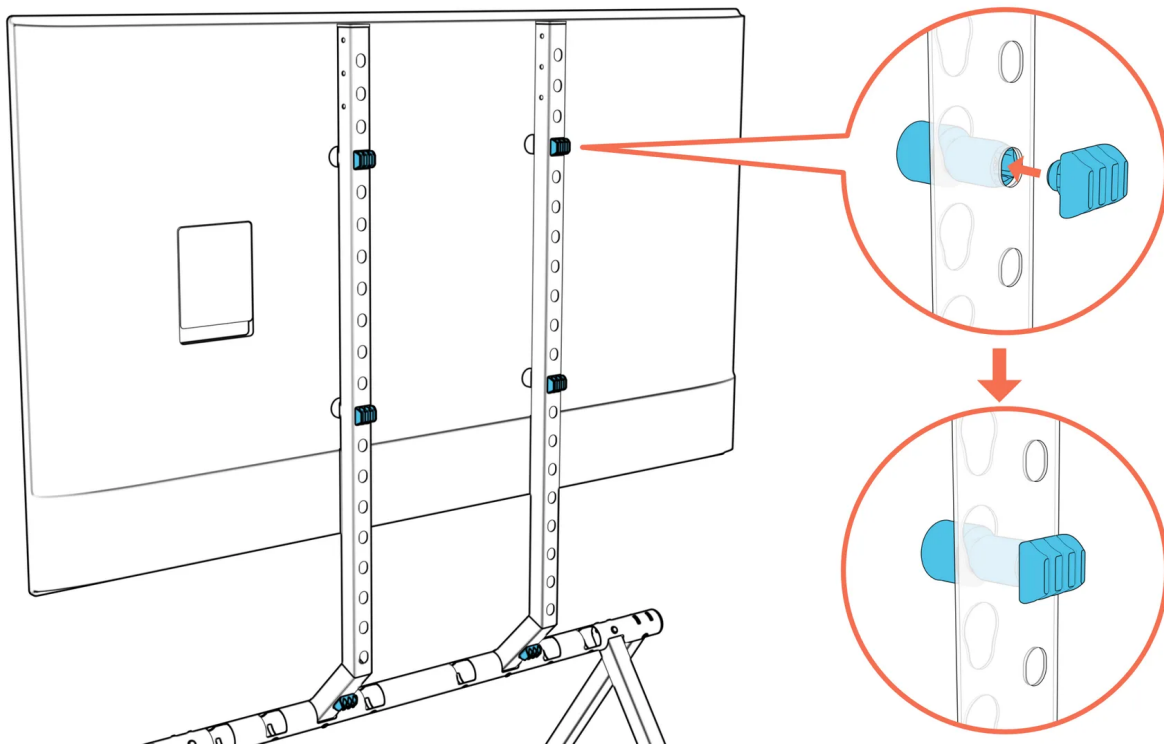
 Safely installing your display to the stand requires two people.



Bring the display close to the columns, fully insert all four display anchors into the four mounting keyholes on the columns, then lower the anchors onto the keyholes. This will hold the display to the stand.

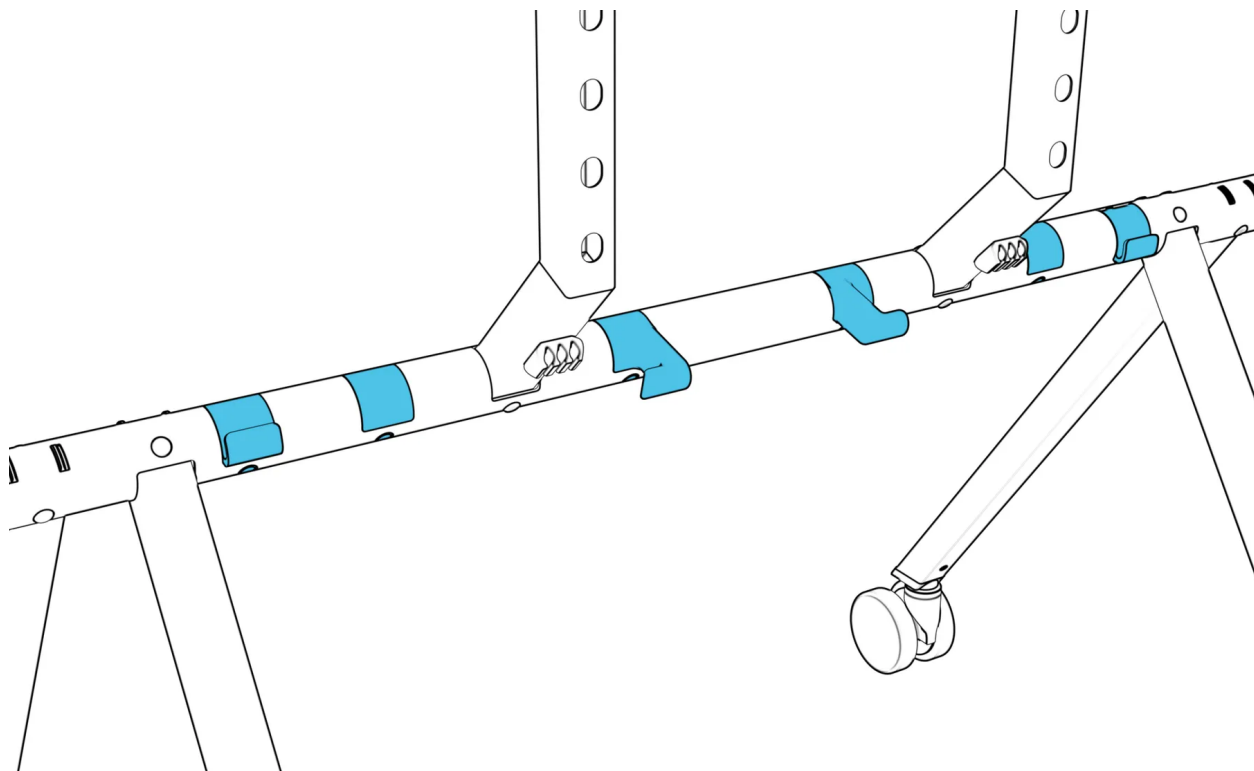


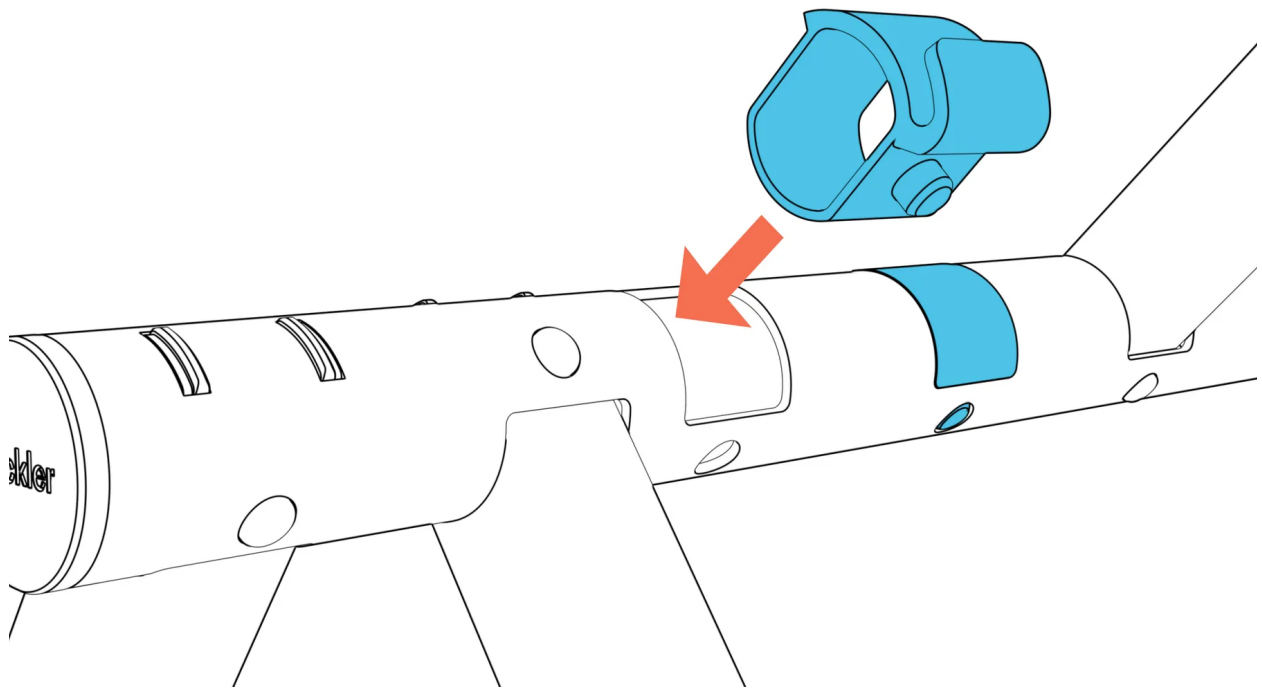
! To create a safe assembly, the display must be affixed in place. To do so, insert a cable manager through the rear holes on each column corresponding to each display anchor.



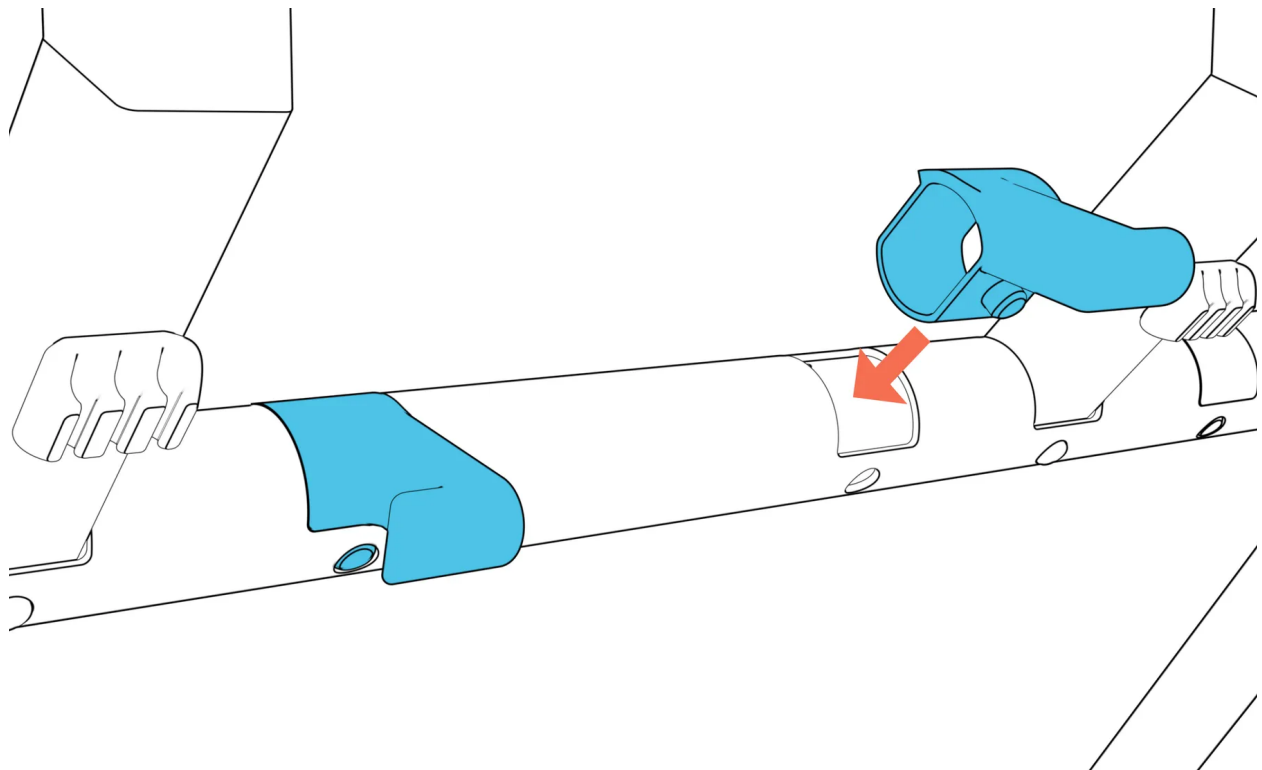
Organize cables

Install cable guides, beam socket plugs, and cord wrap hooks into the unused sockets on the beam.

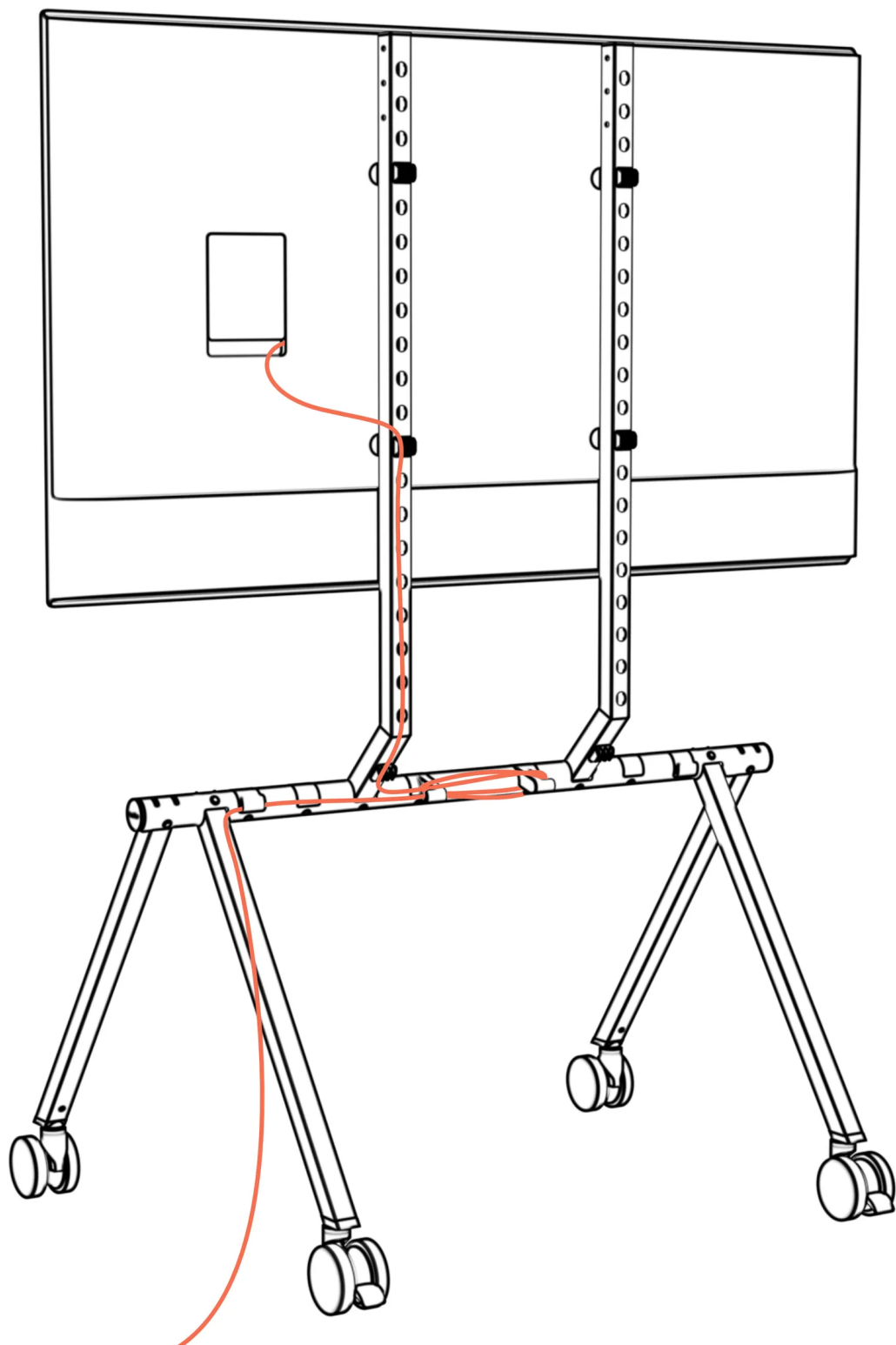


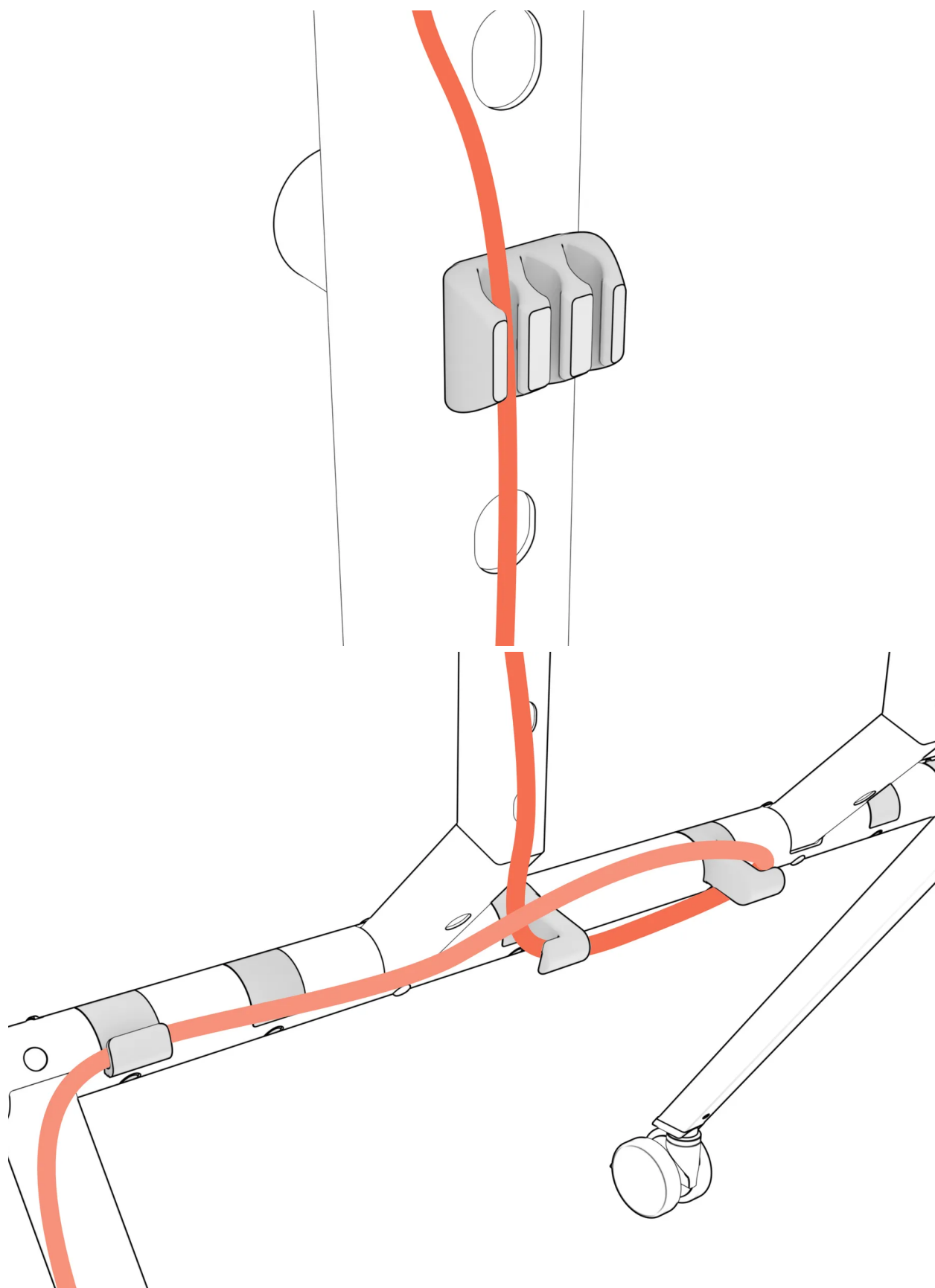


💡 A left-hand and right-hand cord wrap hook are included.

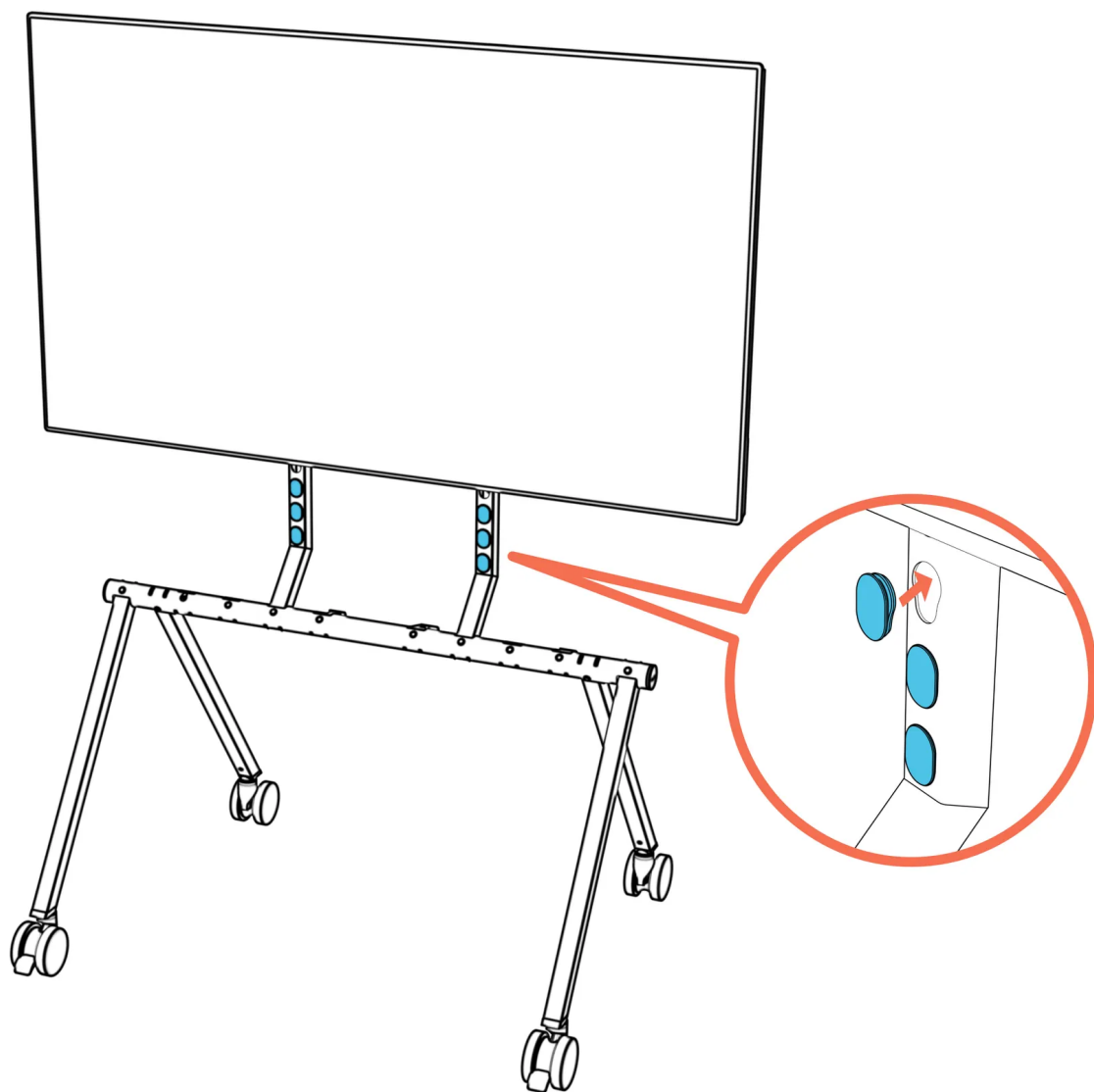


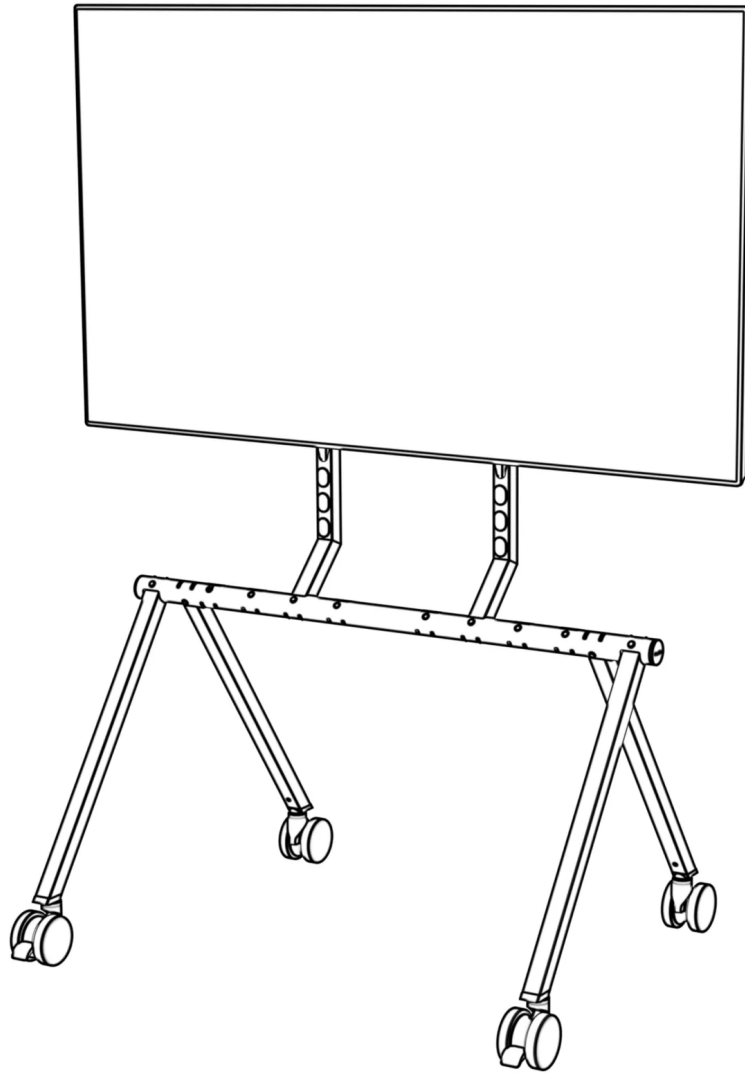
Route cables along the columns and the beam.





Use column plugs to cove unused but visible holes on the column's front surface.





Nesting Multiple Stands

💡 Multiple Heckler Collaboration Stands nest to store efficiently.

