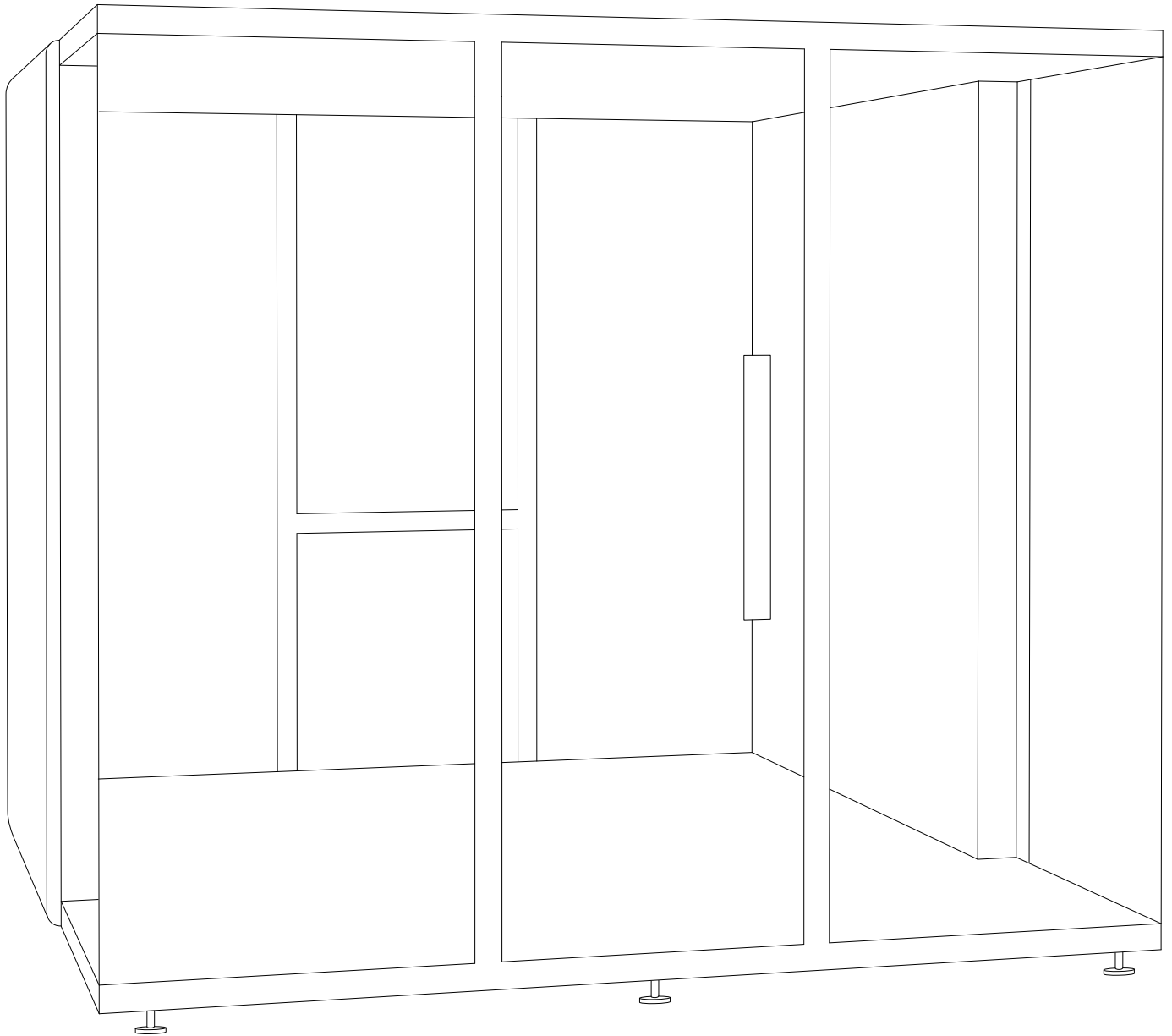


# Kameleon K7 Glass

## ASSEMBLY INSTRUCTIONS




# Info.


## ASSEMBLY INSTRUCTIONS


**1 2 3** Steps.


**A B C** Bag with screws.


 Unlocked.


 Lock.


 Level check.

 Allen key needed.


 Allen key and screws needed.


 T-Handle hex key needed.

 T-Handle hex key and screws needed.

 Position the door on pins.

 Screwdriver needed.

 Power Drill needed.

 Move in place.



Main Ethernet supply.



Main Power supply.



Ventilation coupling.



Power coupling.



Ethernet coupling.



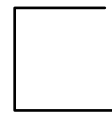
Lighting coupling.



Motion sensor coupling.



Magnetic coupling element.



Pay attention to.



Pay attention to.



Do.



Don't.



Pay attention not to break the glass.



Ok.



Stop.



Whiteboard.



Pinboard.



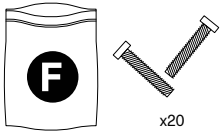
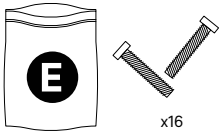
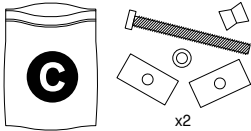
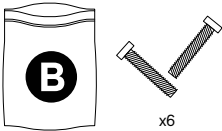
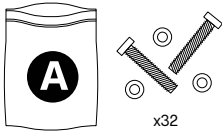
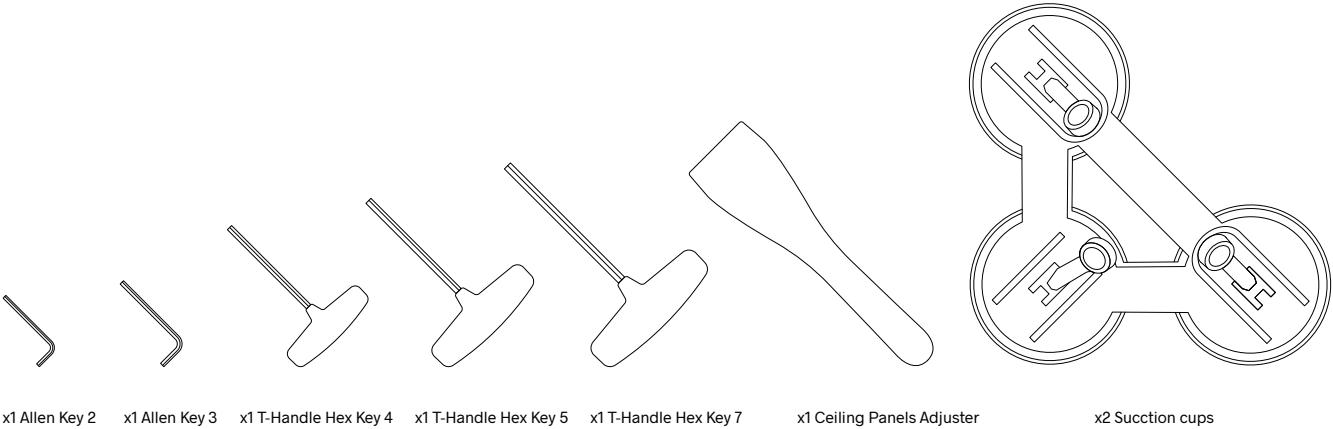
VESA Adapter.

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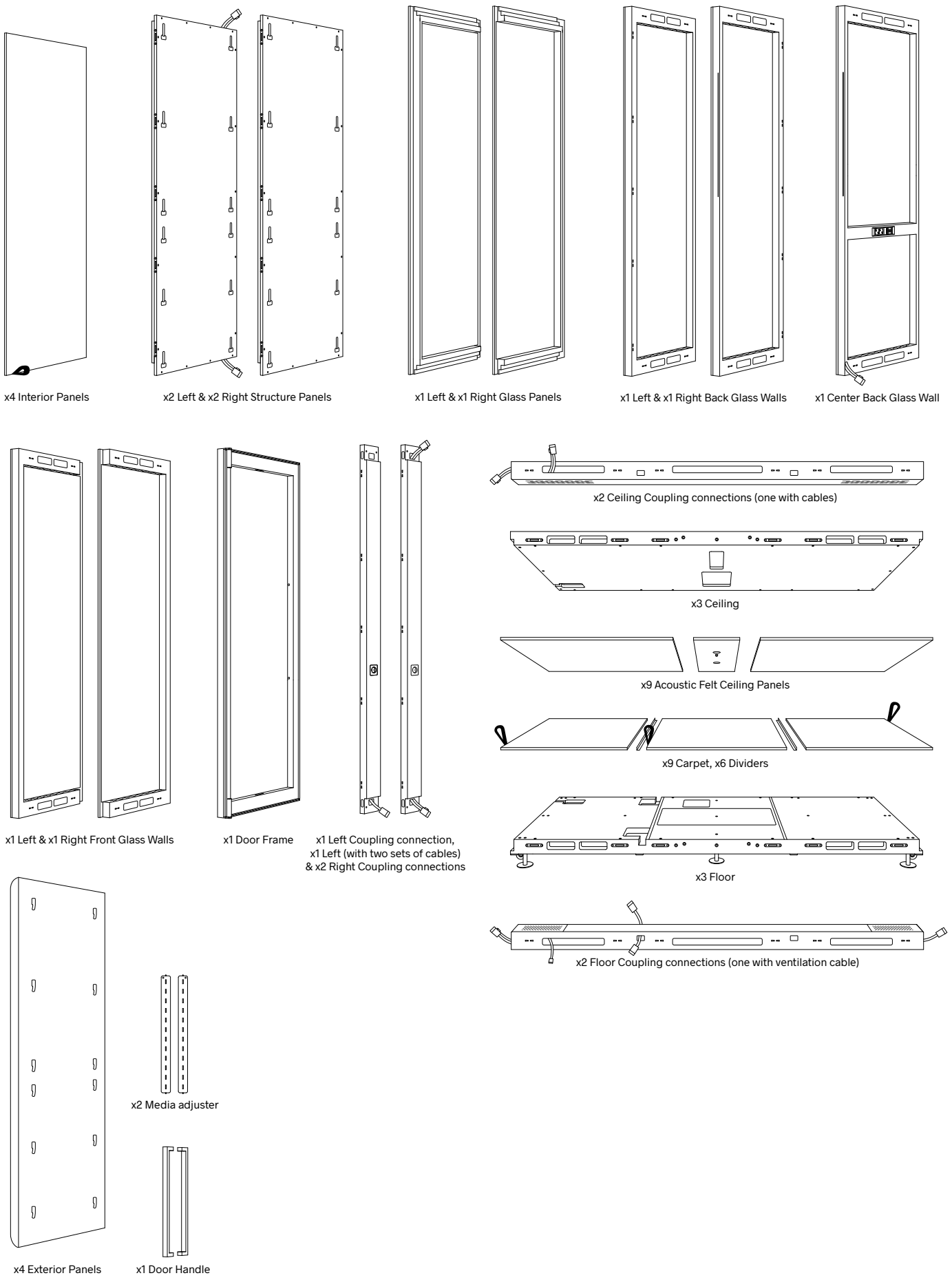
# Assembly in 225 min. with 3 people

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## Included

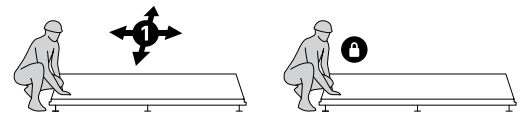
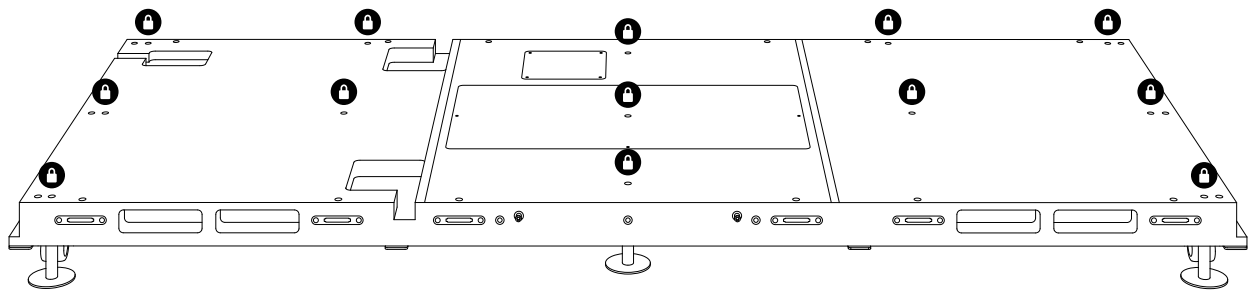


# Elements

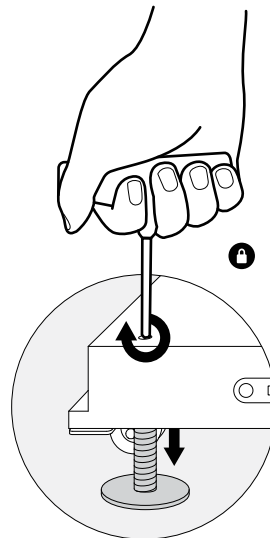
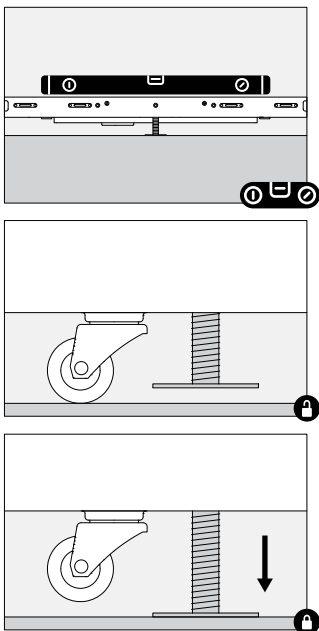


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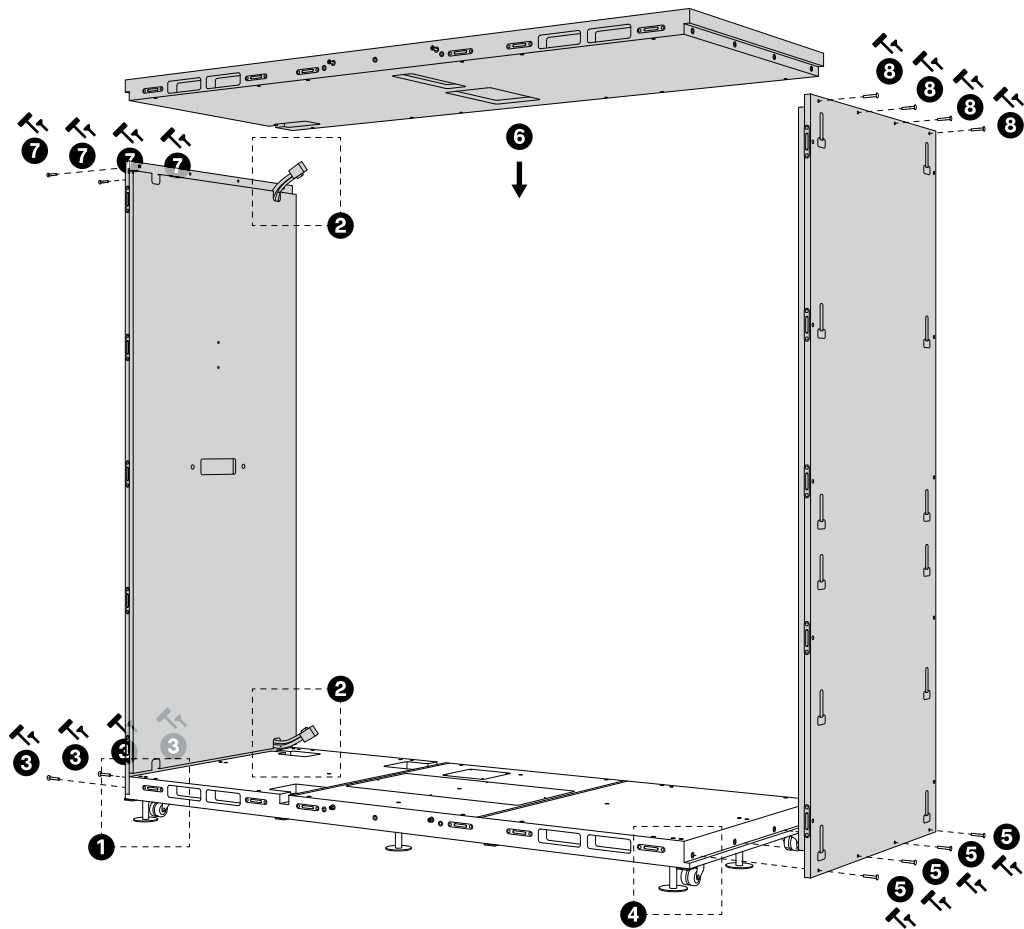
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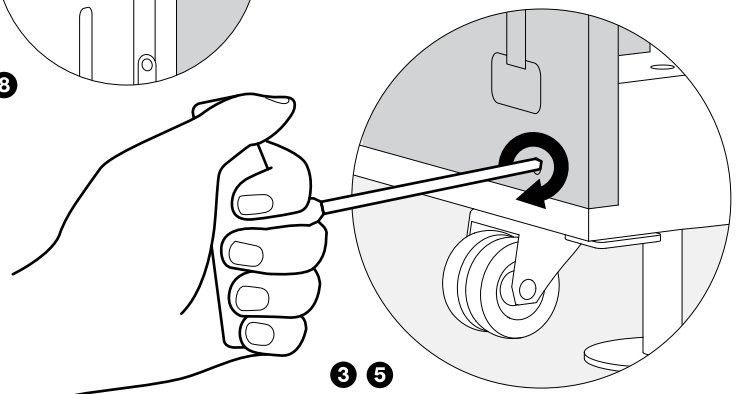
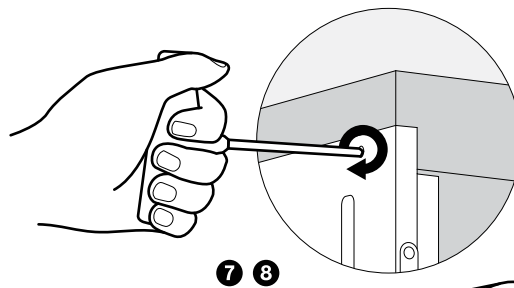
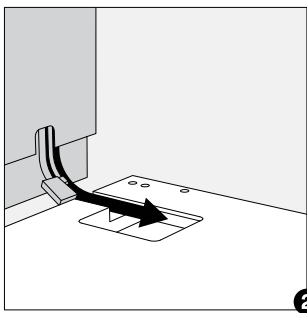
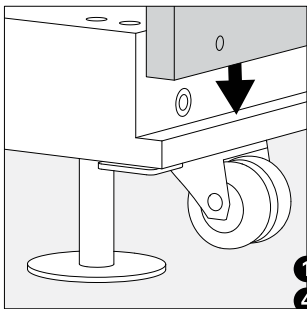
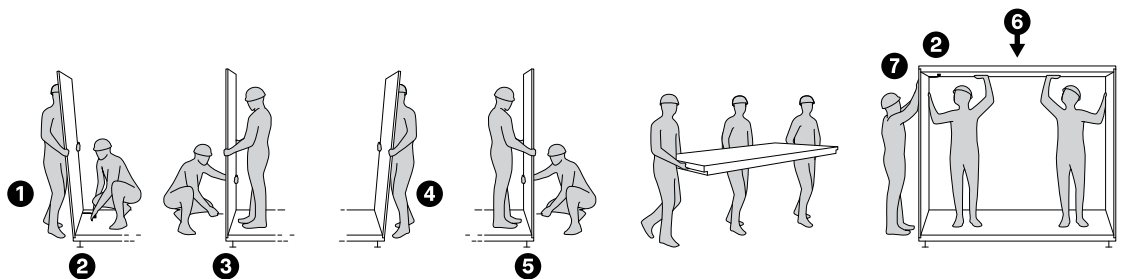
**T-Handle Hex Key 4**



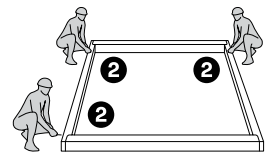
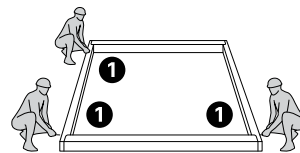
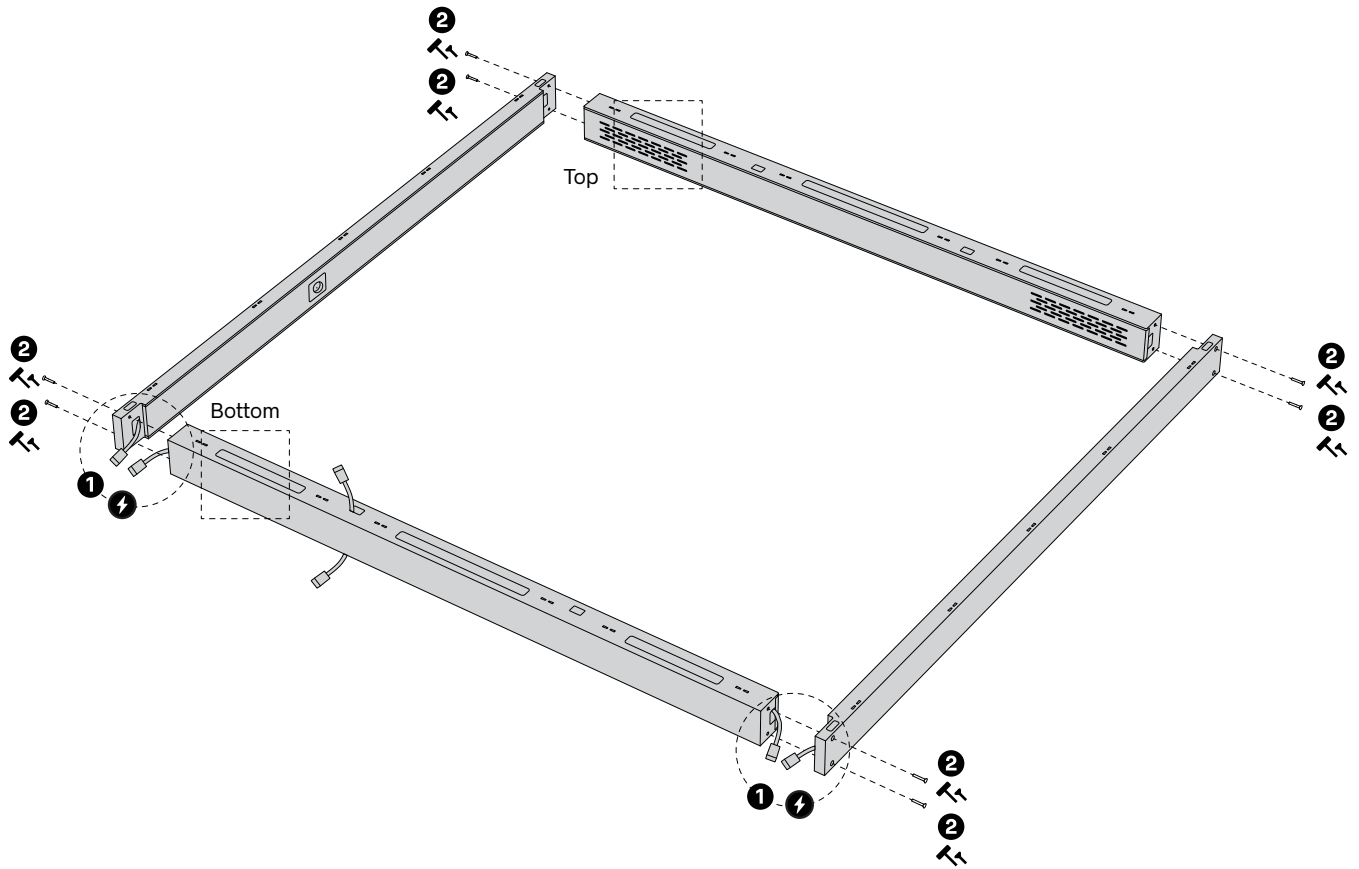
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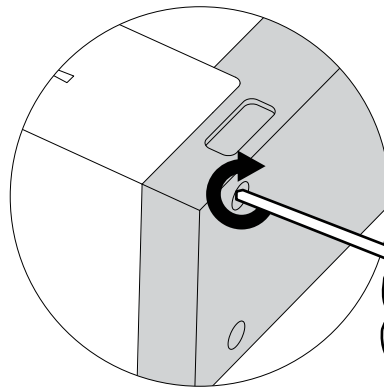
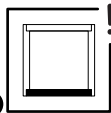
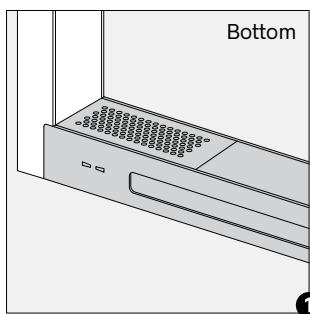
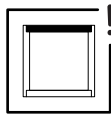
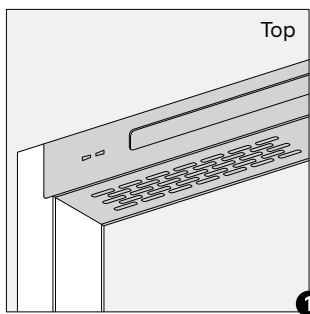
**A** x16 with  
T-Handle Hex Key 4



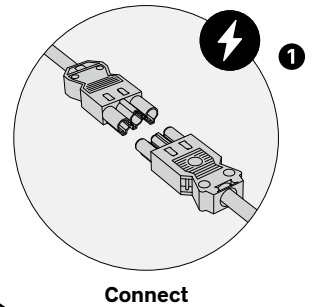
# 3



**E** x8 with  
T-Handle Hex Key 4

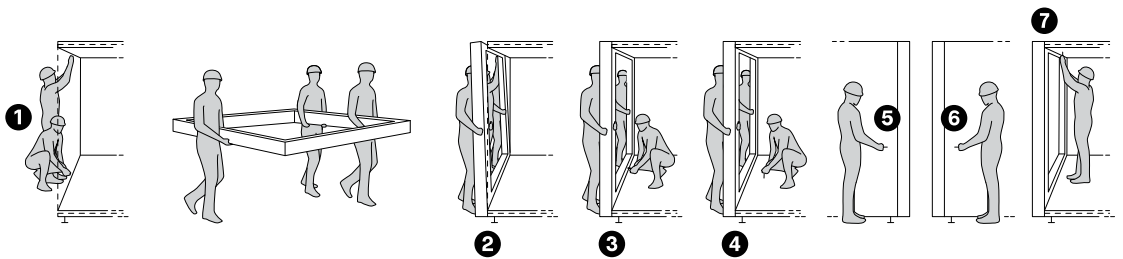
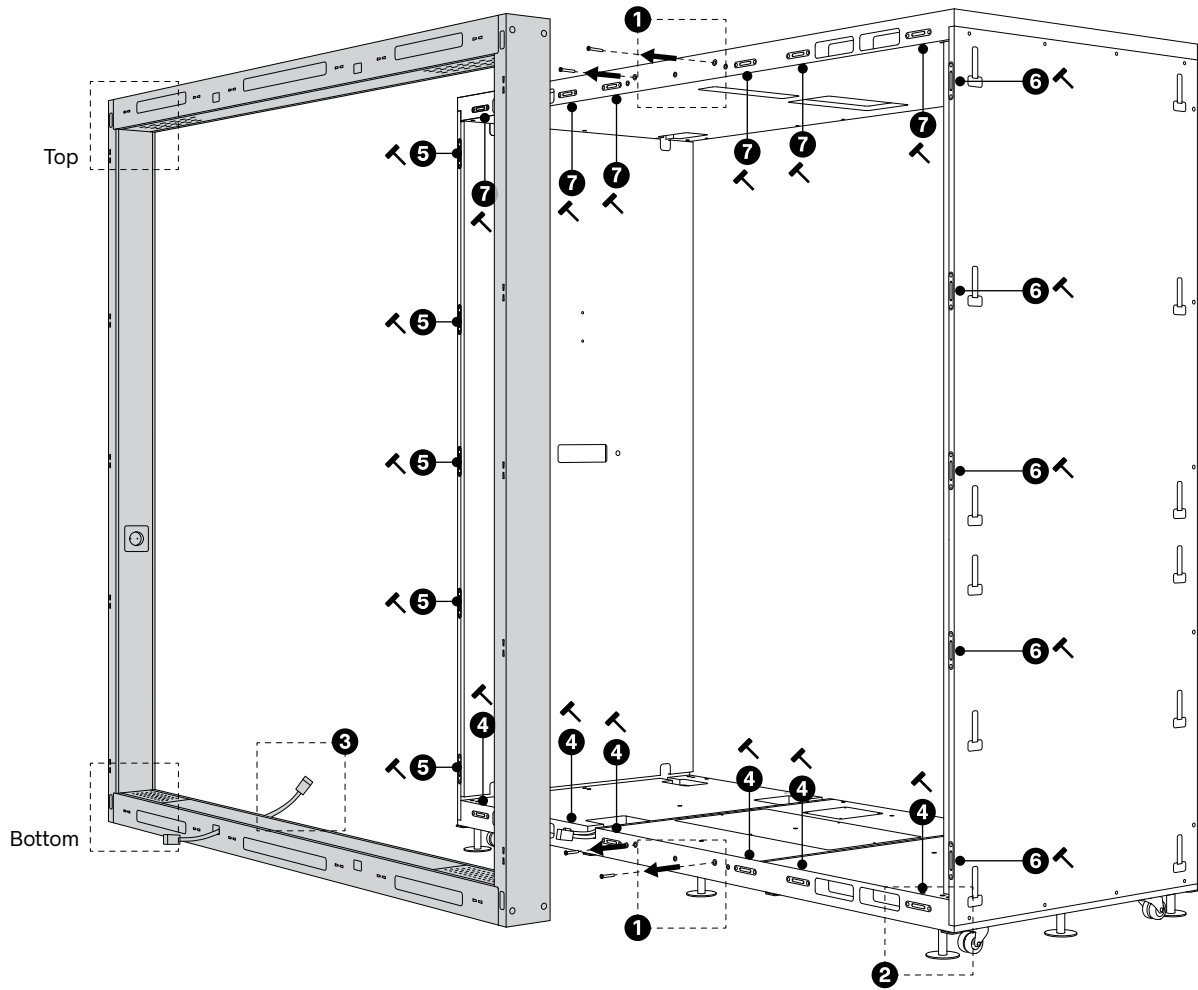


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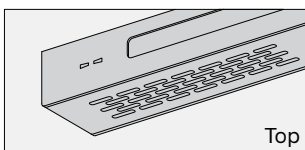


Connect

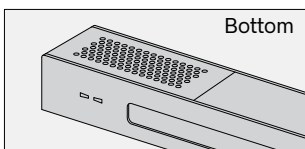
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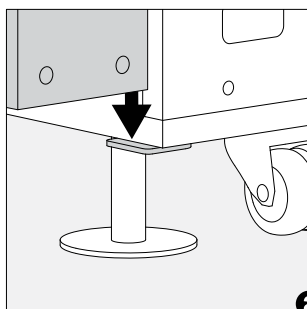
T-Handle Hex Key 7



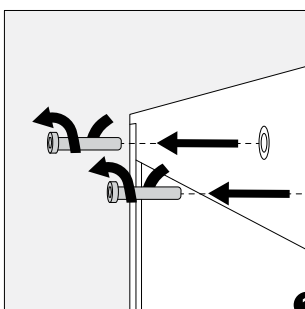
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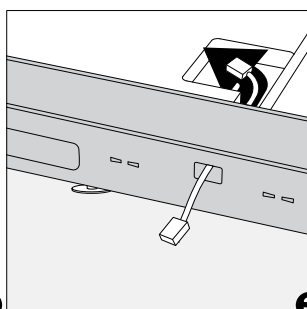
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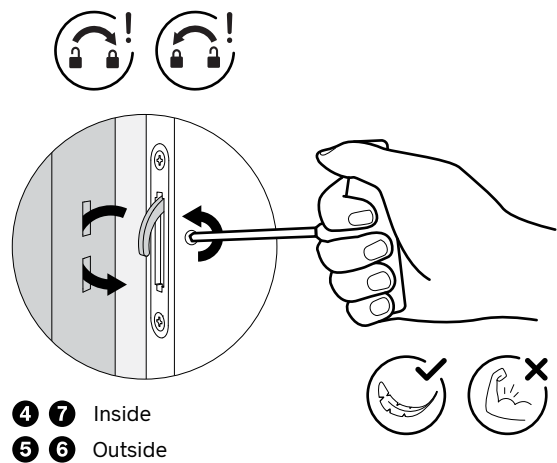
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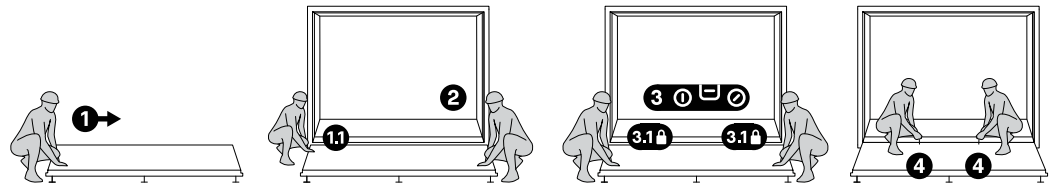
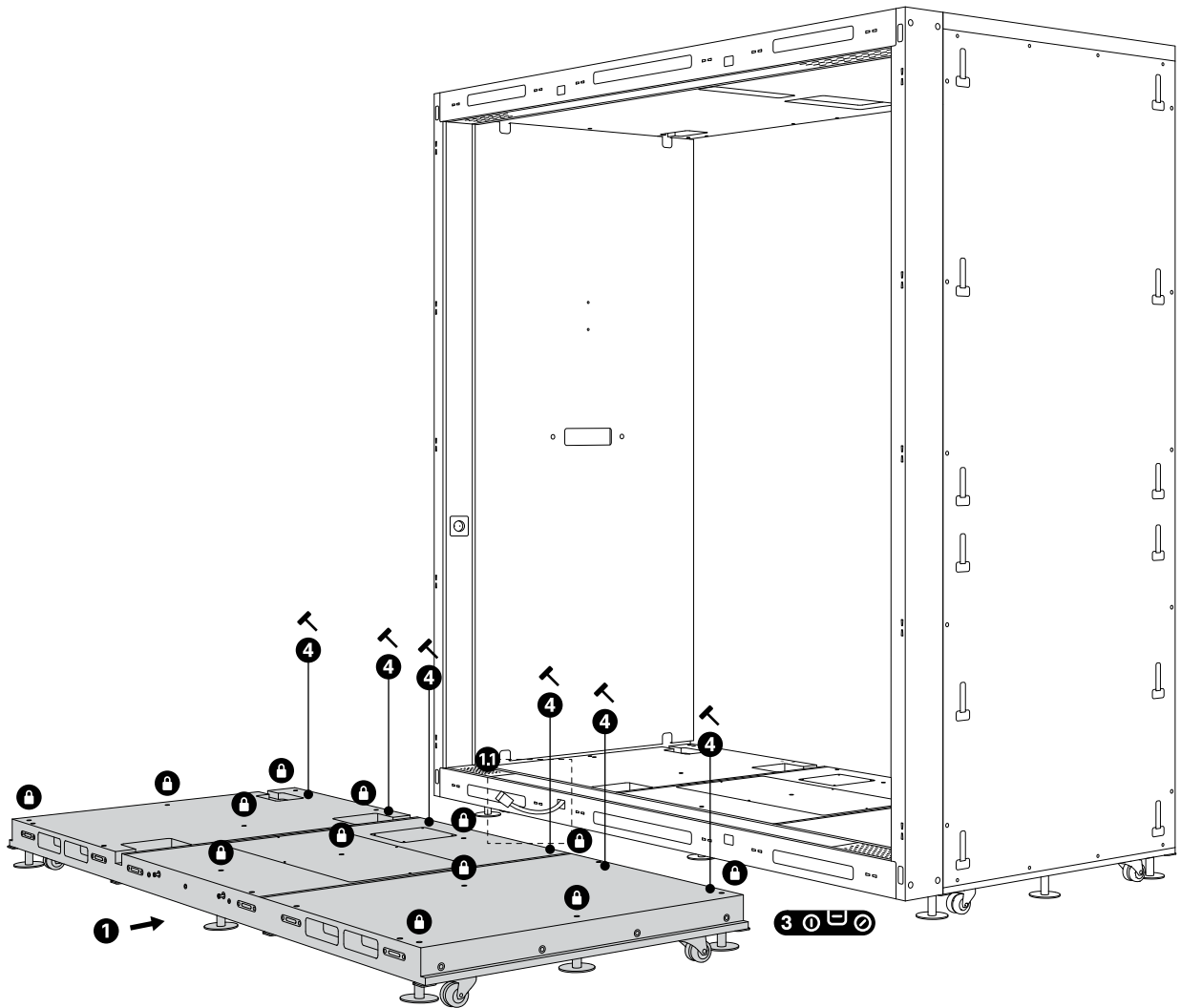


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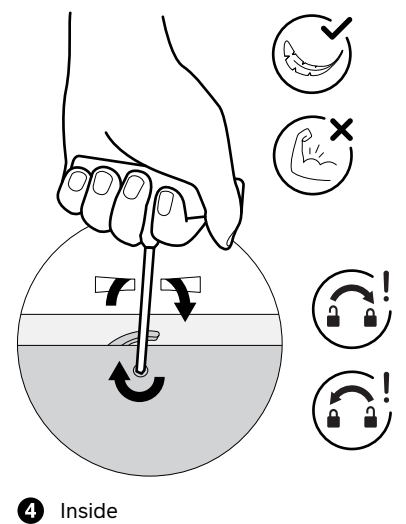
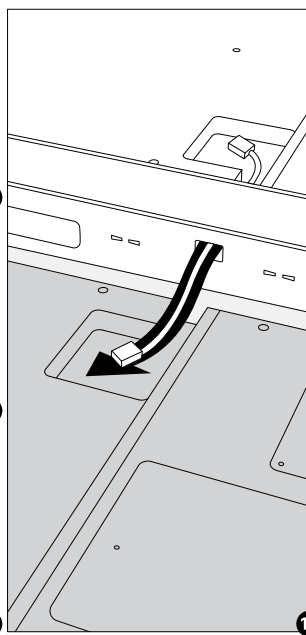
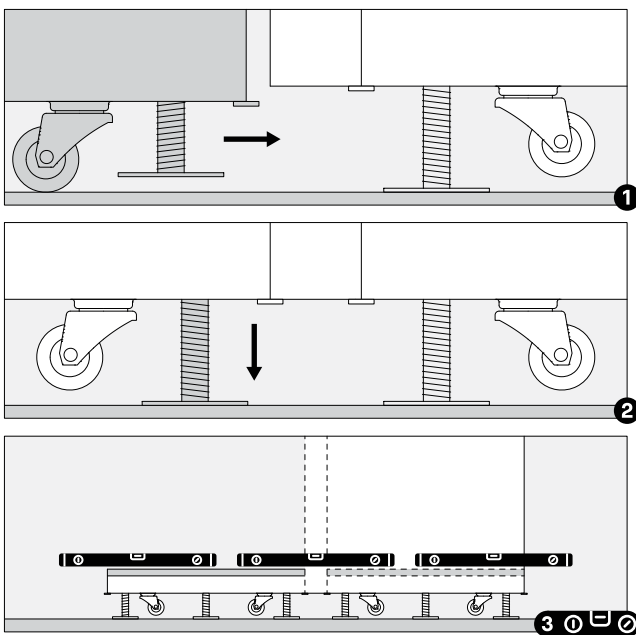


4 7 Inside  
5 6 Outside

# 5

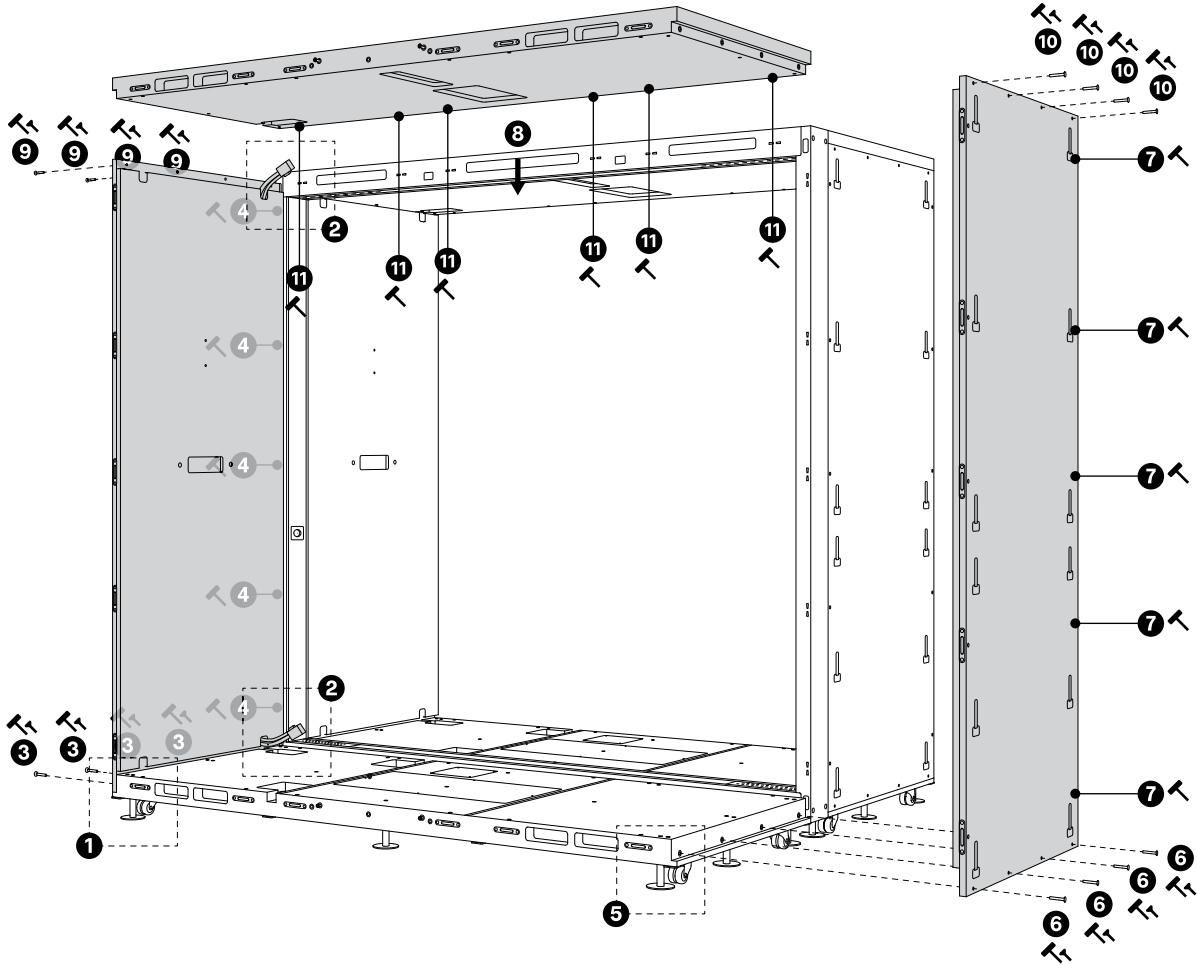


T-Handle Hex Key 4  
T-Handle Hex Key 7



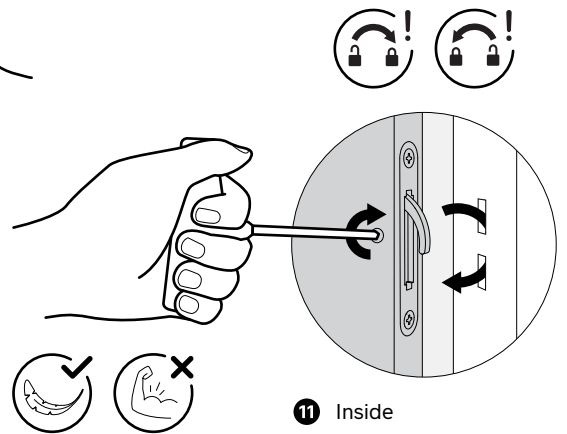
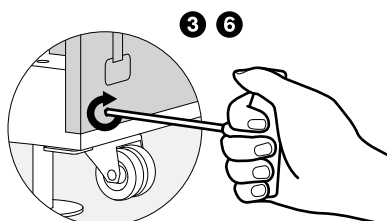
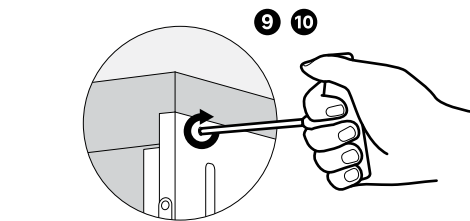
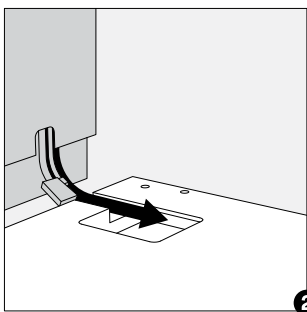
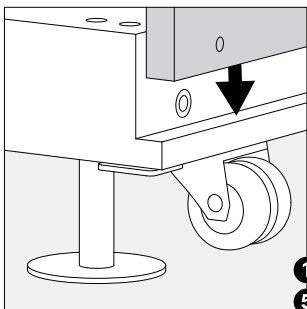
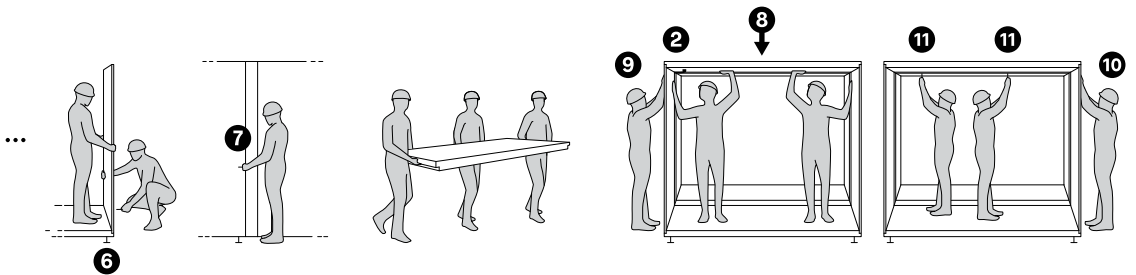
4 Inside

# 6

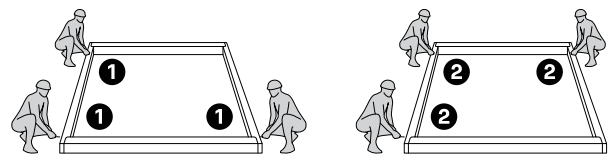
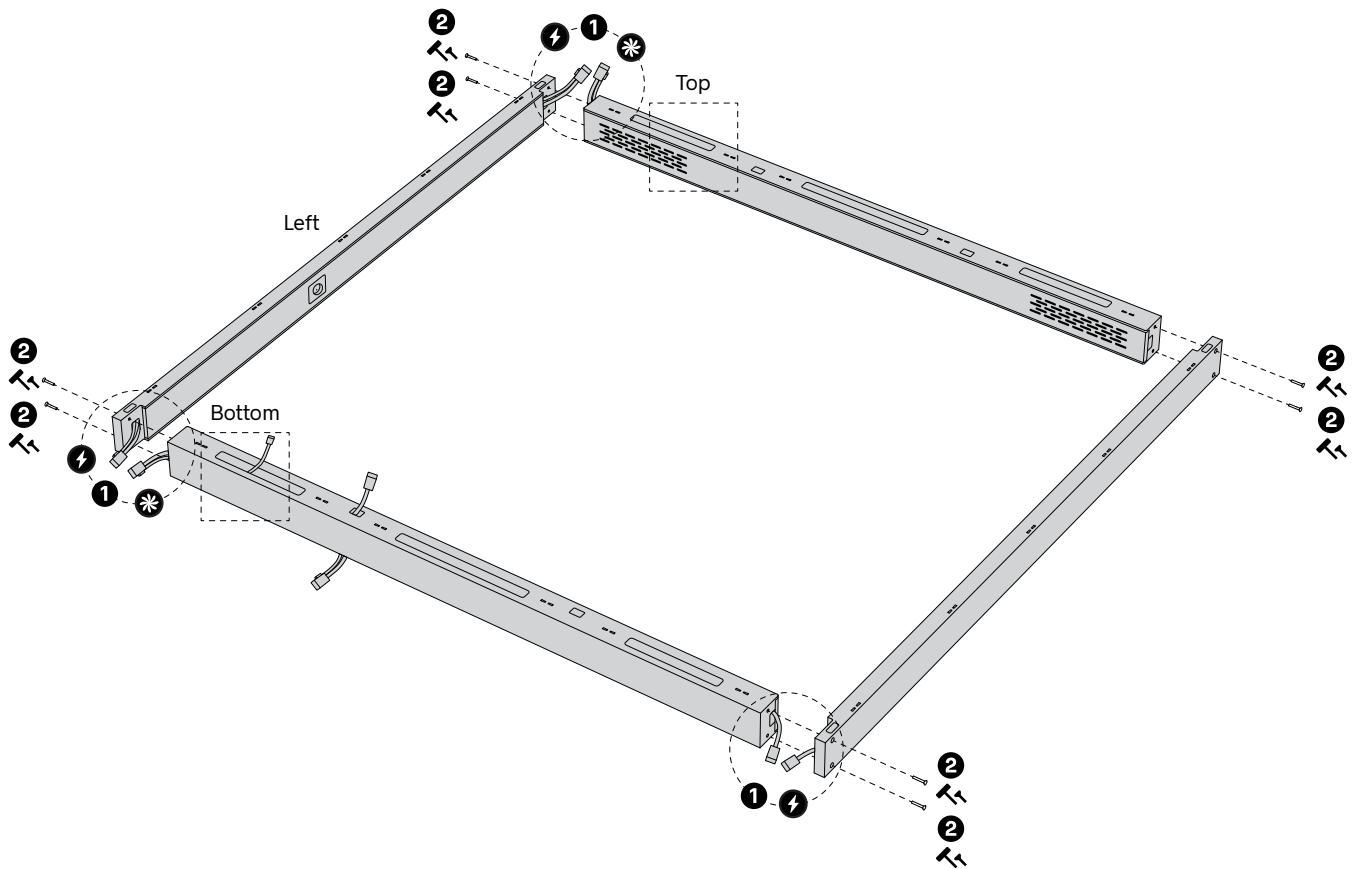


**A** x16 with  
T-Handle Hex Key 4

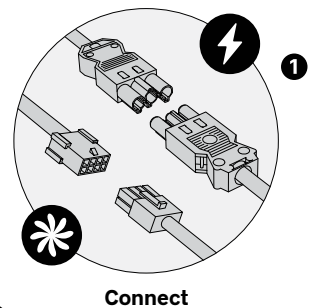
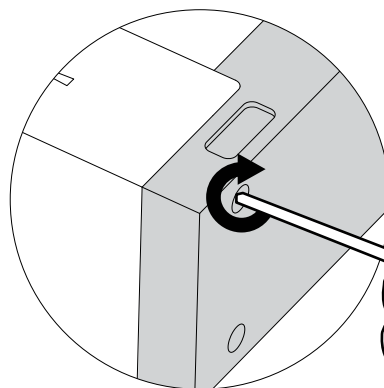
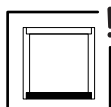
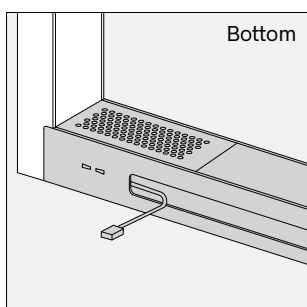
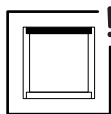
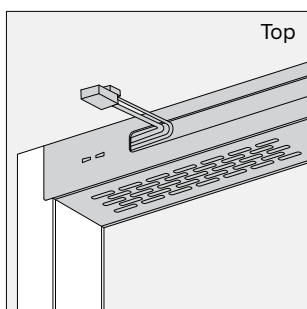
T-Handle Hex Key 7

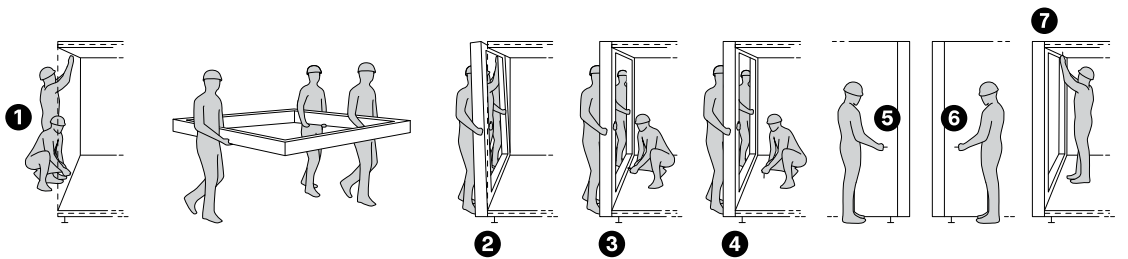
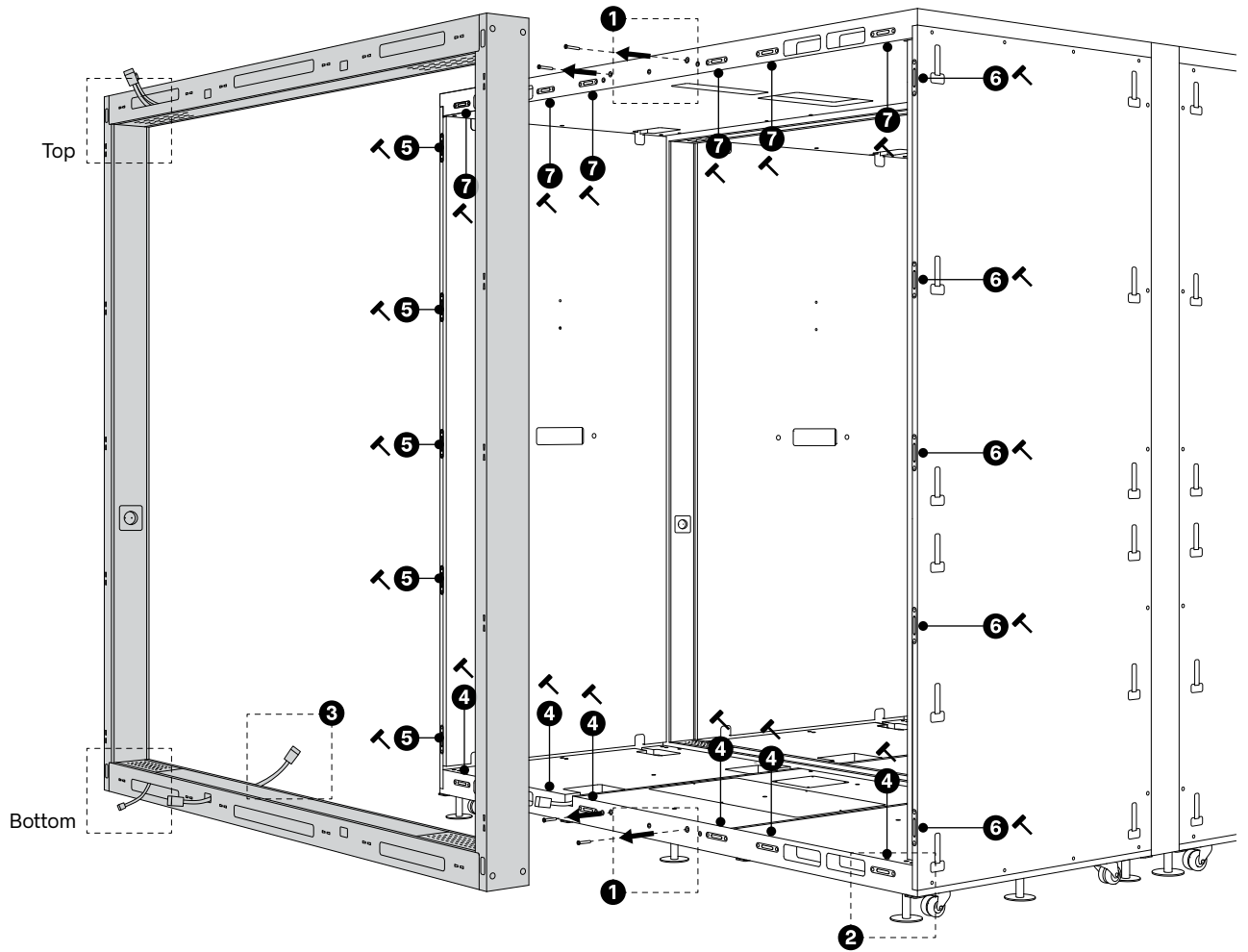


**11** Inside  
**4 7** Outside

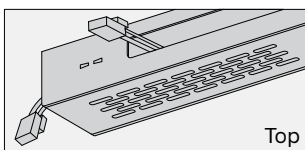


**E** x8 with  
T-Handle Hex Key 4

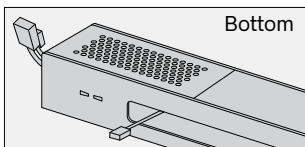




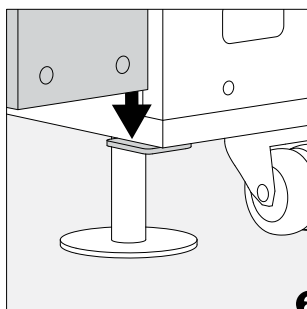
T-Handle Hex Key 7



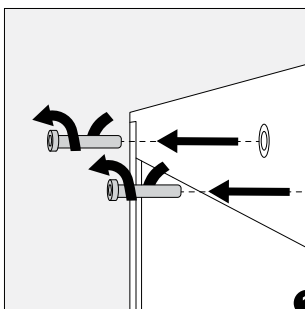
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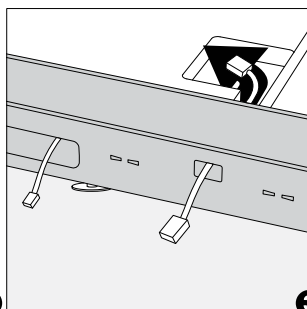
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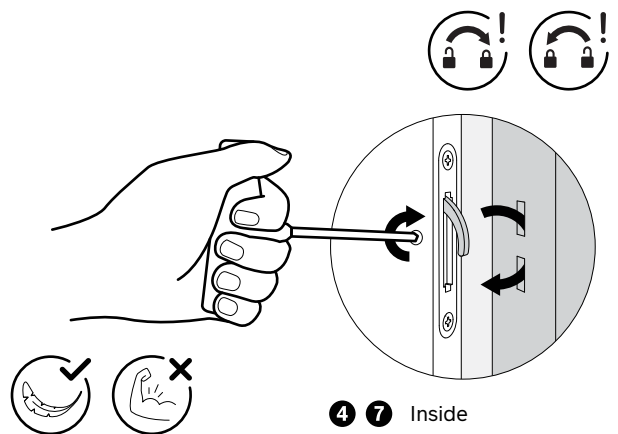
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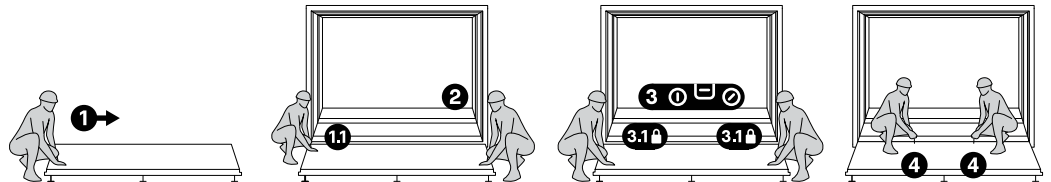
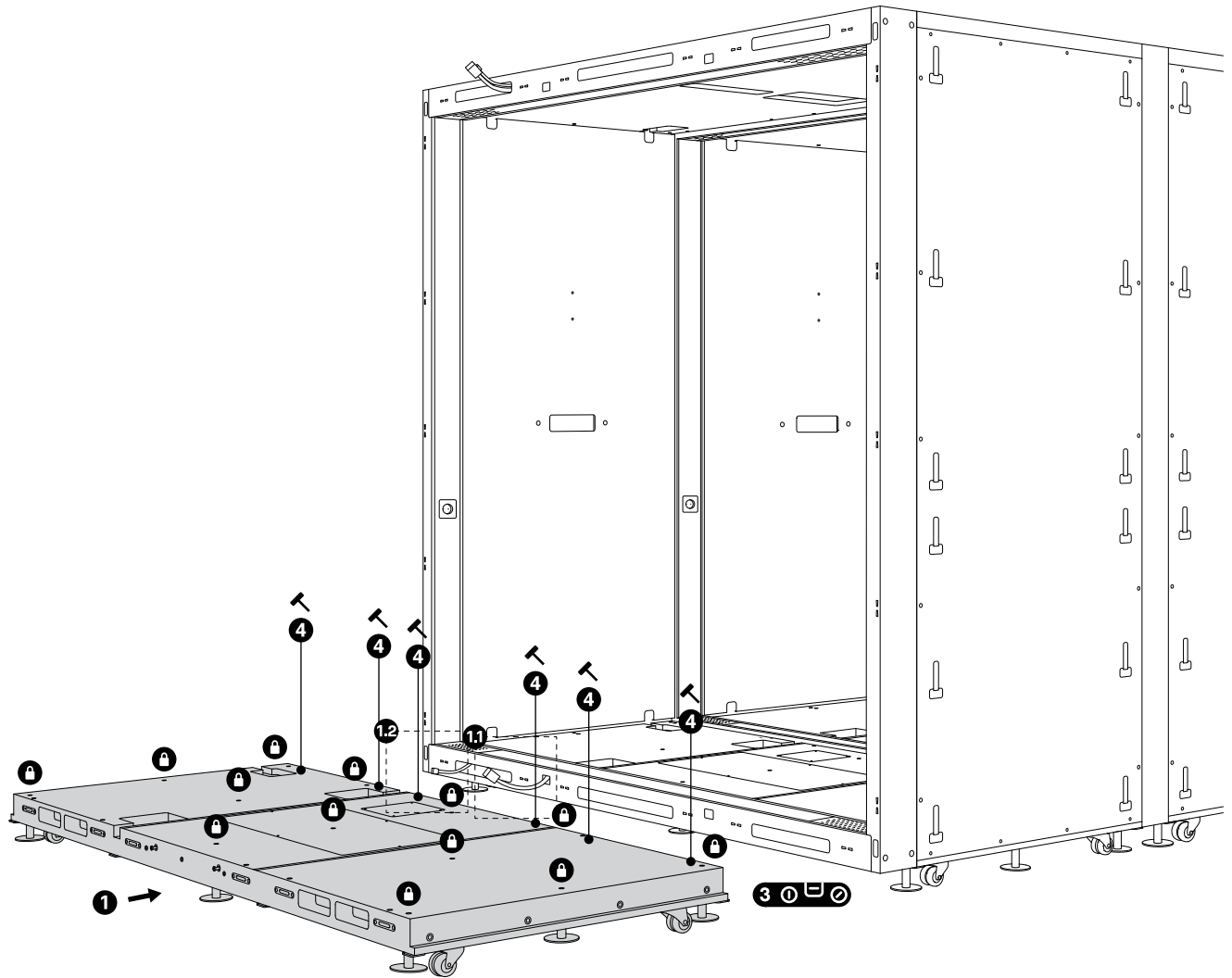
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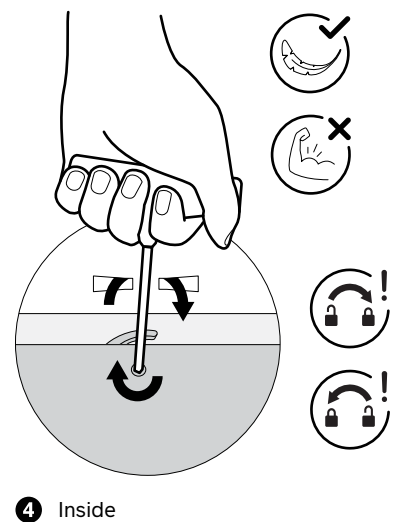
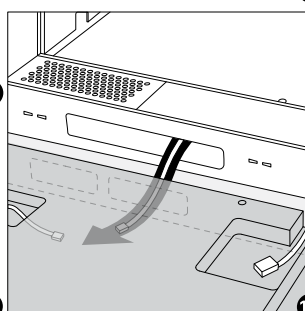
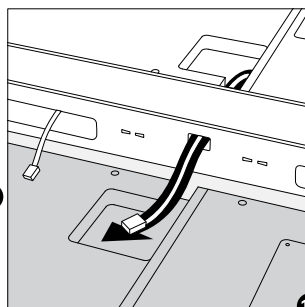
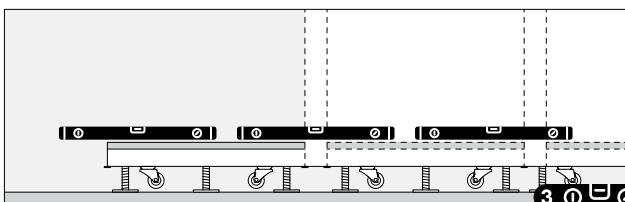
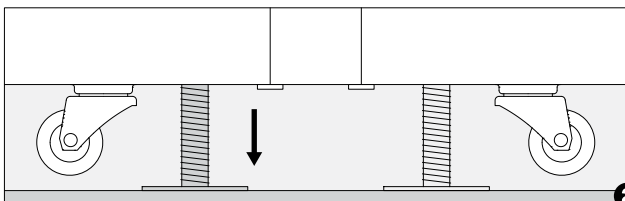
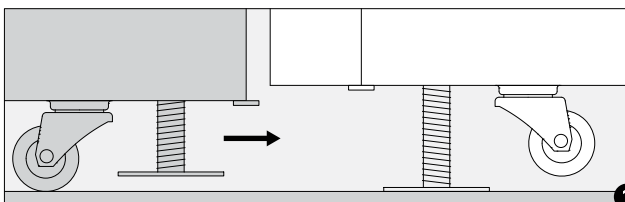
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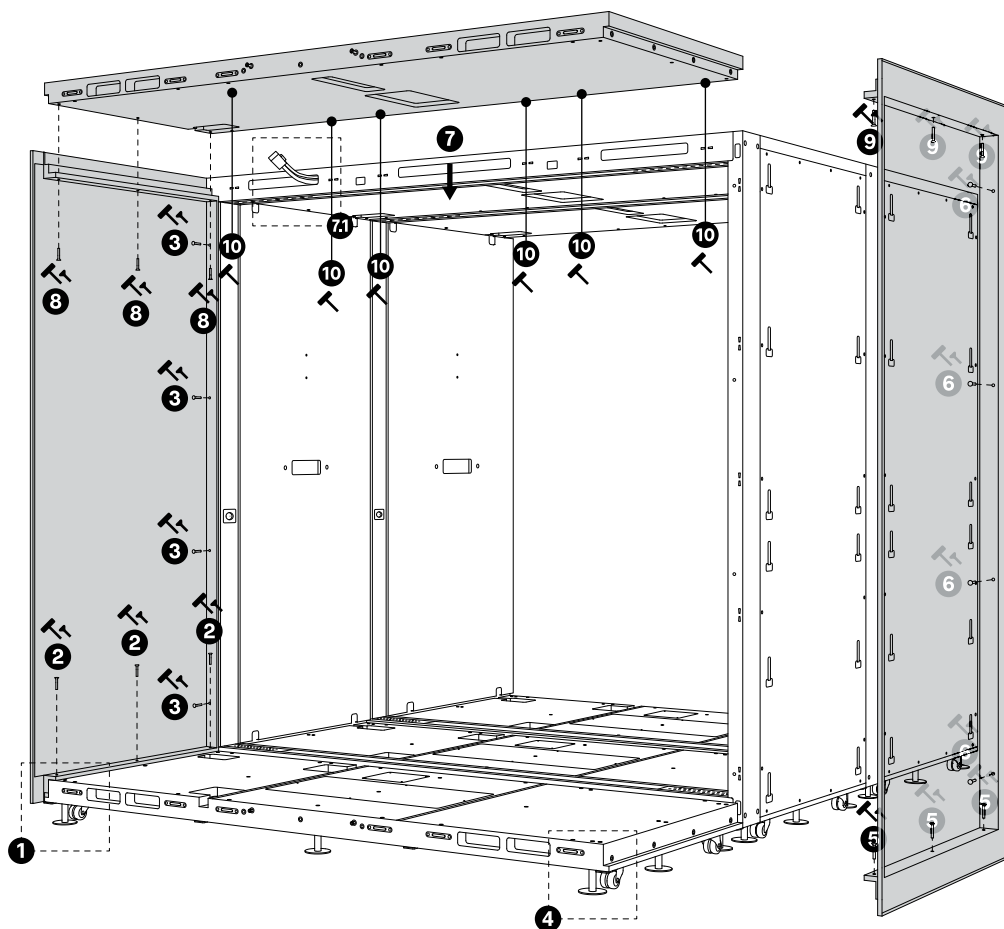
4 7 Inside  
5 6 Outside



T-Handle Hex Key 4  
T-Handle Hex Key 7

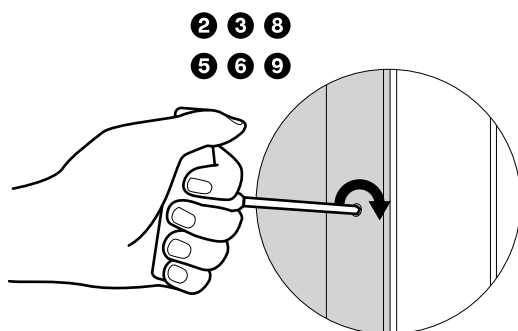
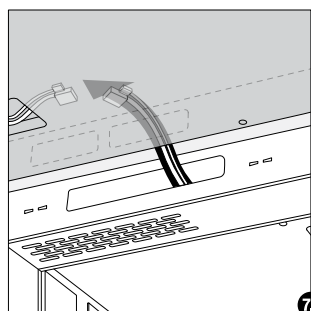
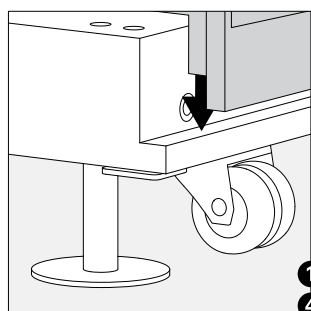
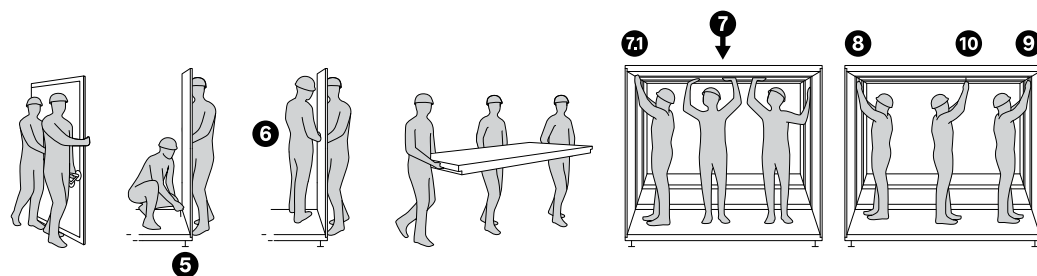


4 Inside

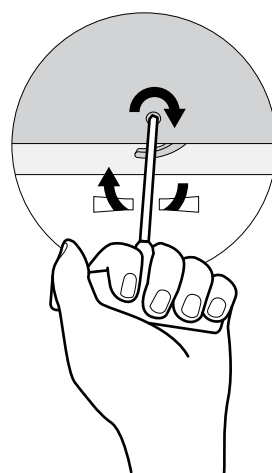


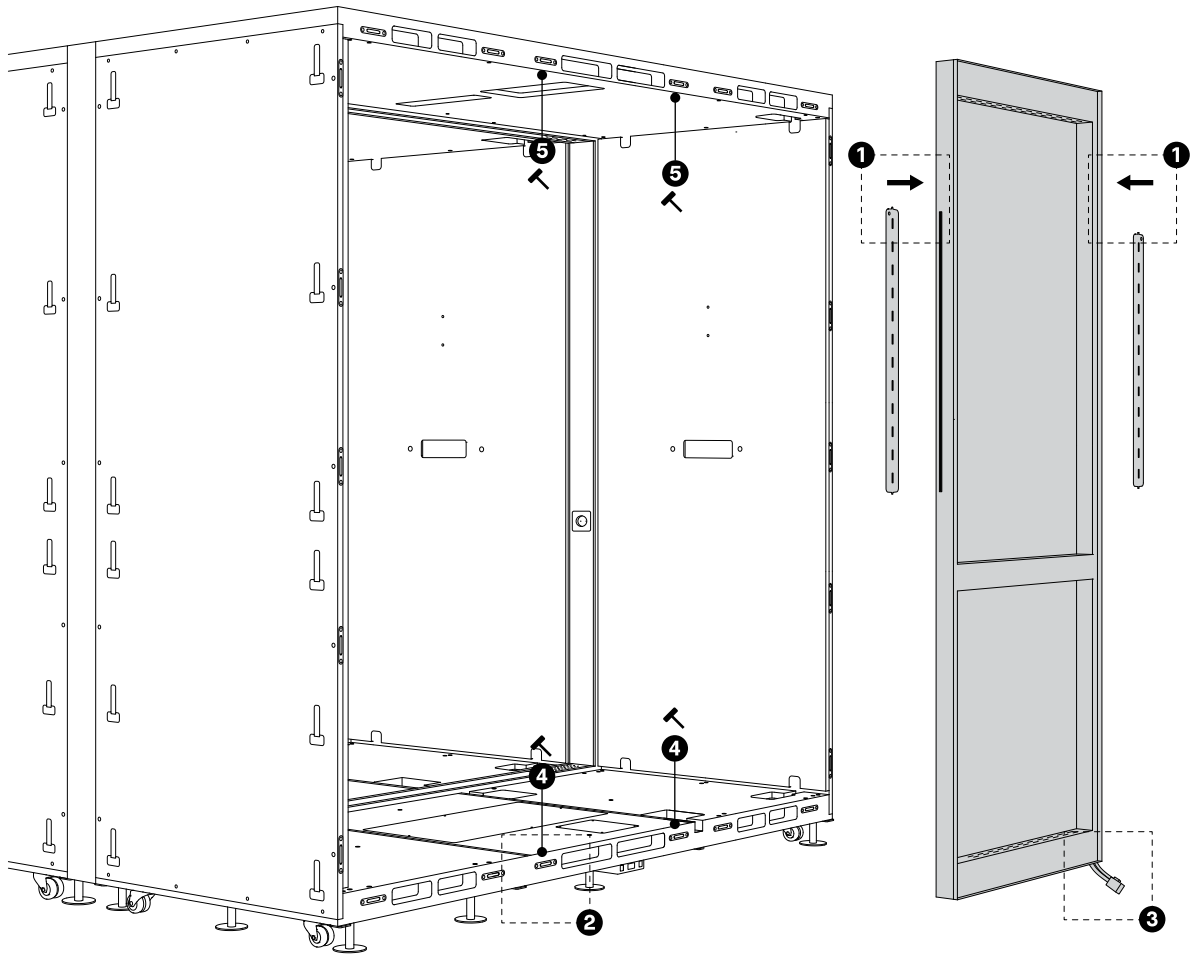
**F** x20 with  
T-Handle Hex Key 4

T-Handle Hex Key 7  
Suction cup handles



**10** Inside

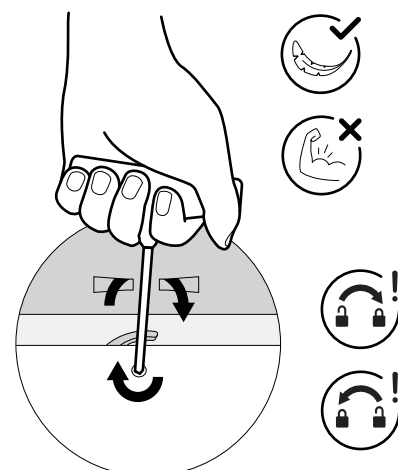
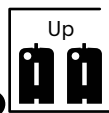
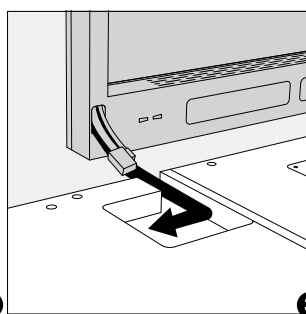
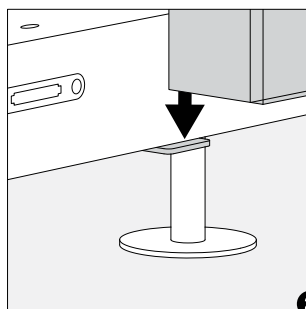
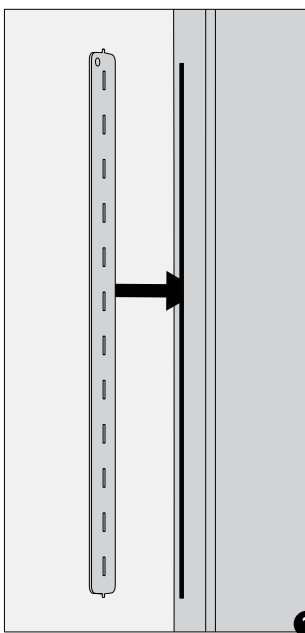
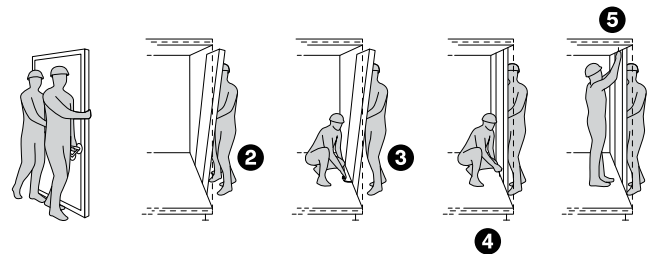




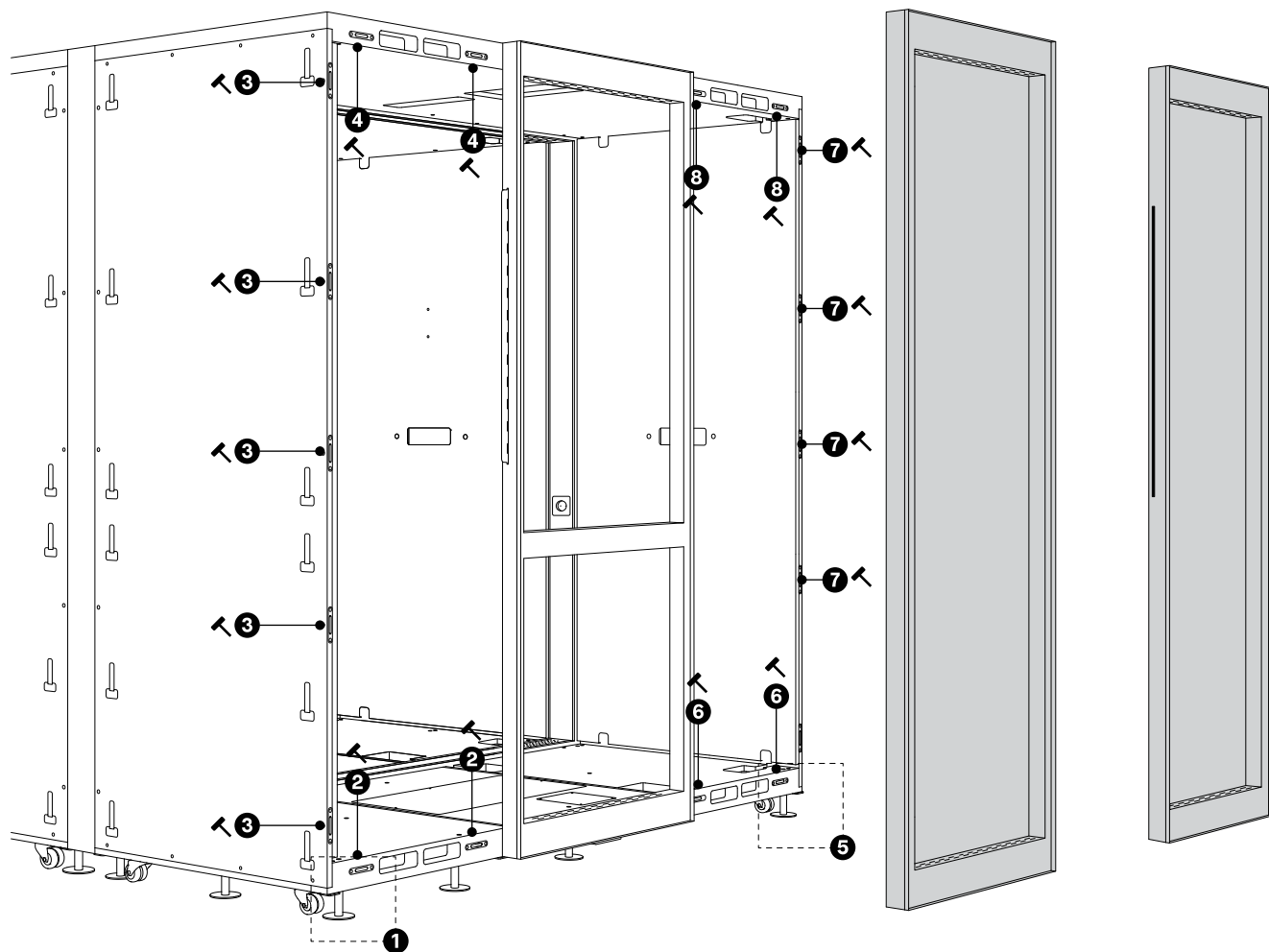
## Recommendation

It is recommended to start with the Center Back Glass Wall.

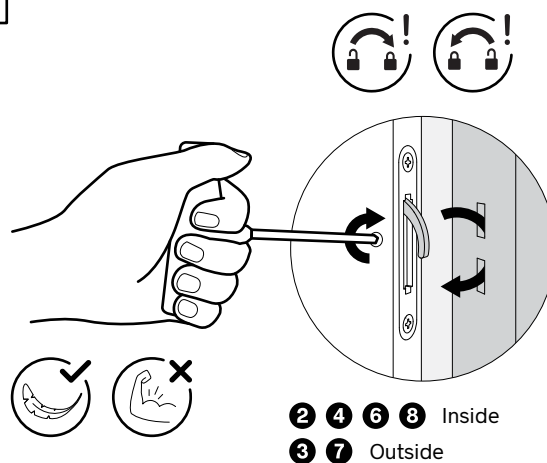
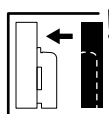
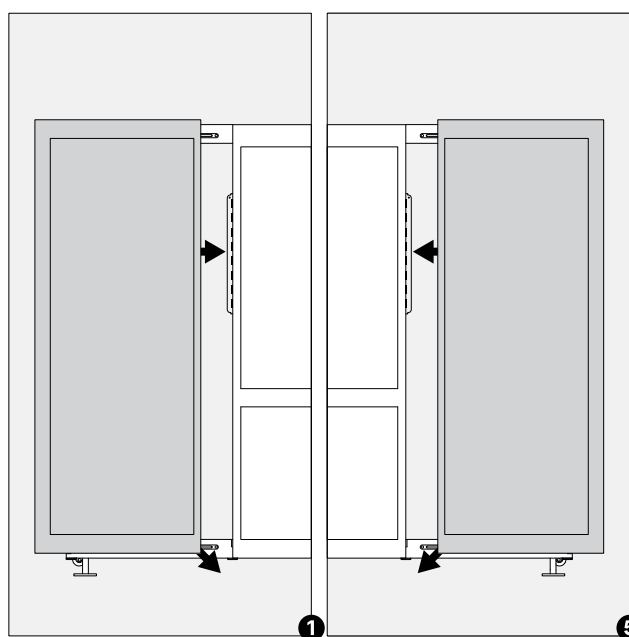
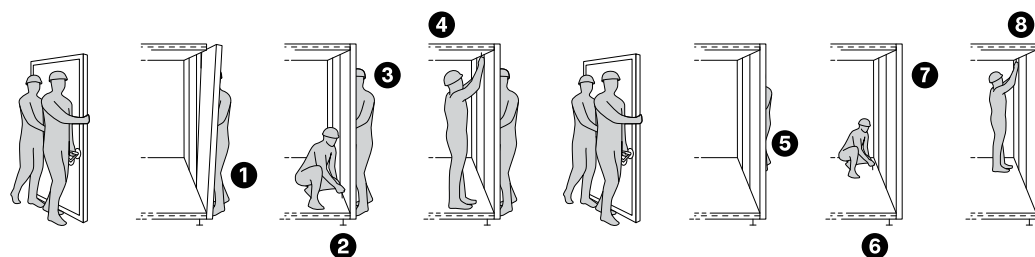
**T-Handle Hex Key 7**  
**Suction cup handles**

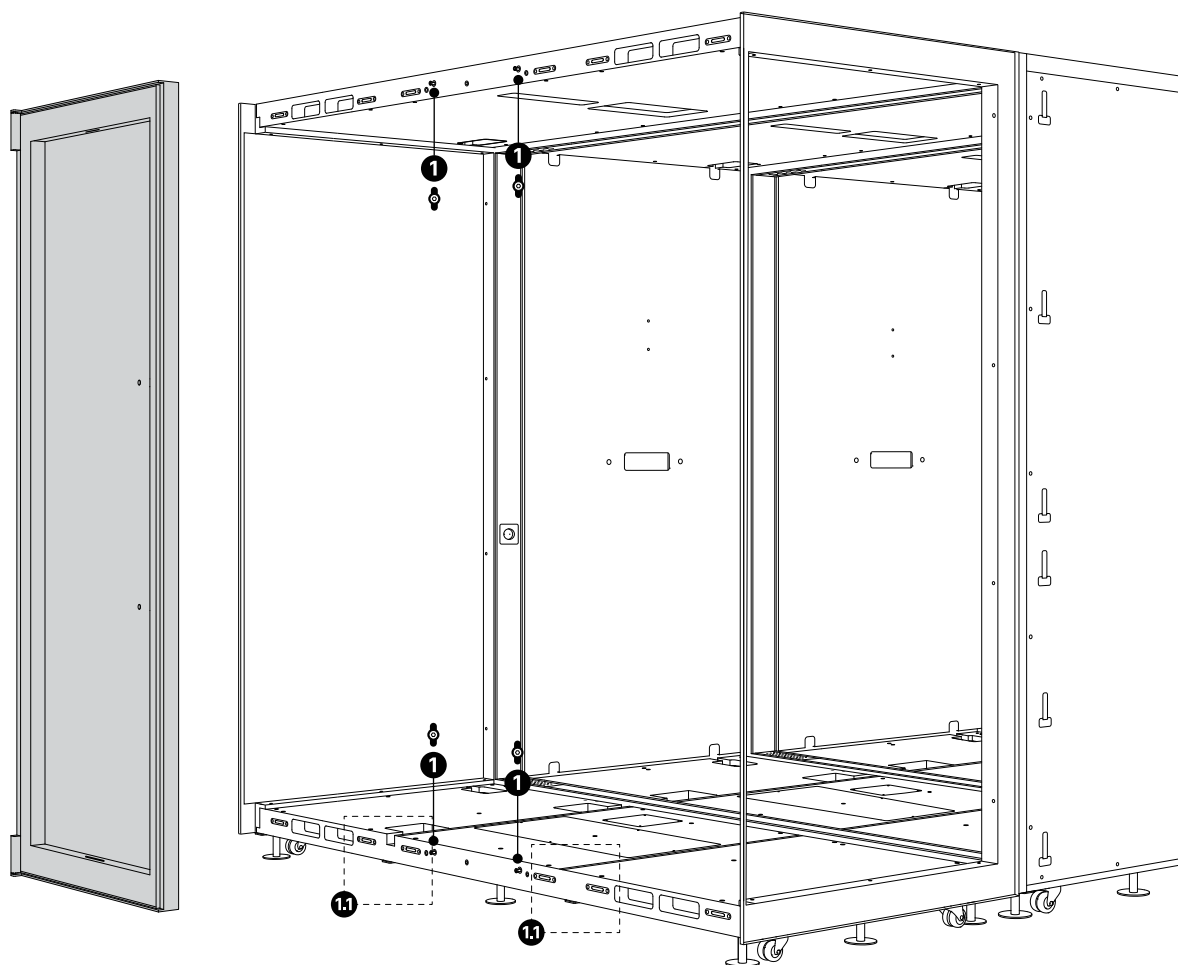


4 5 Inside



**T-Handle Hex Key 7**  
**Suction cup handles**

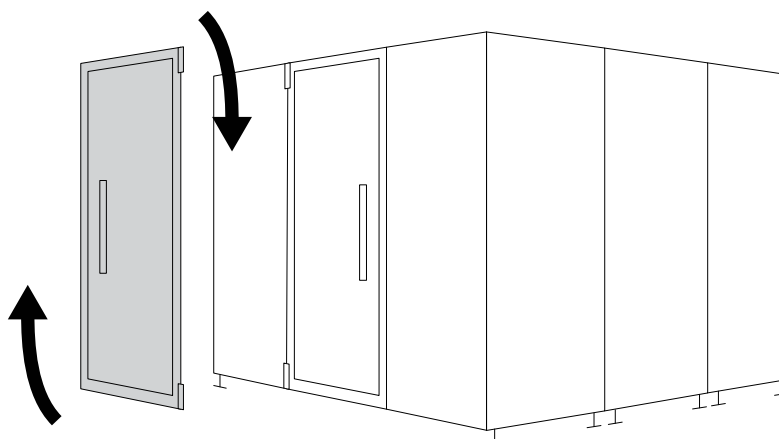
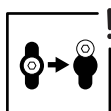
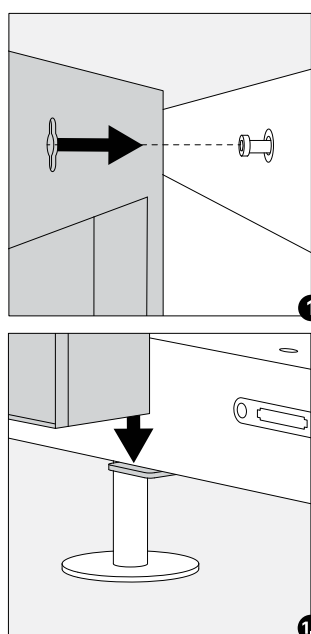
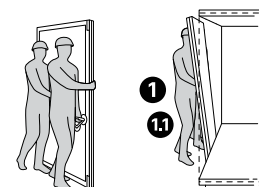




## Recommendation

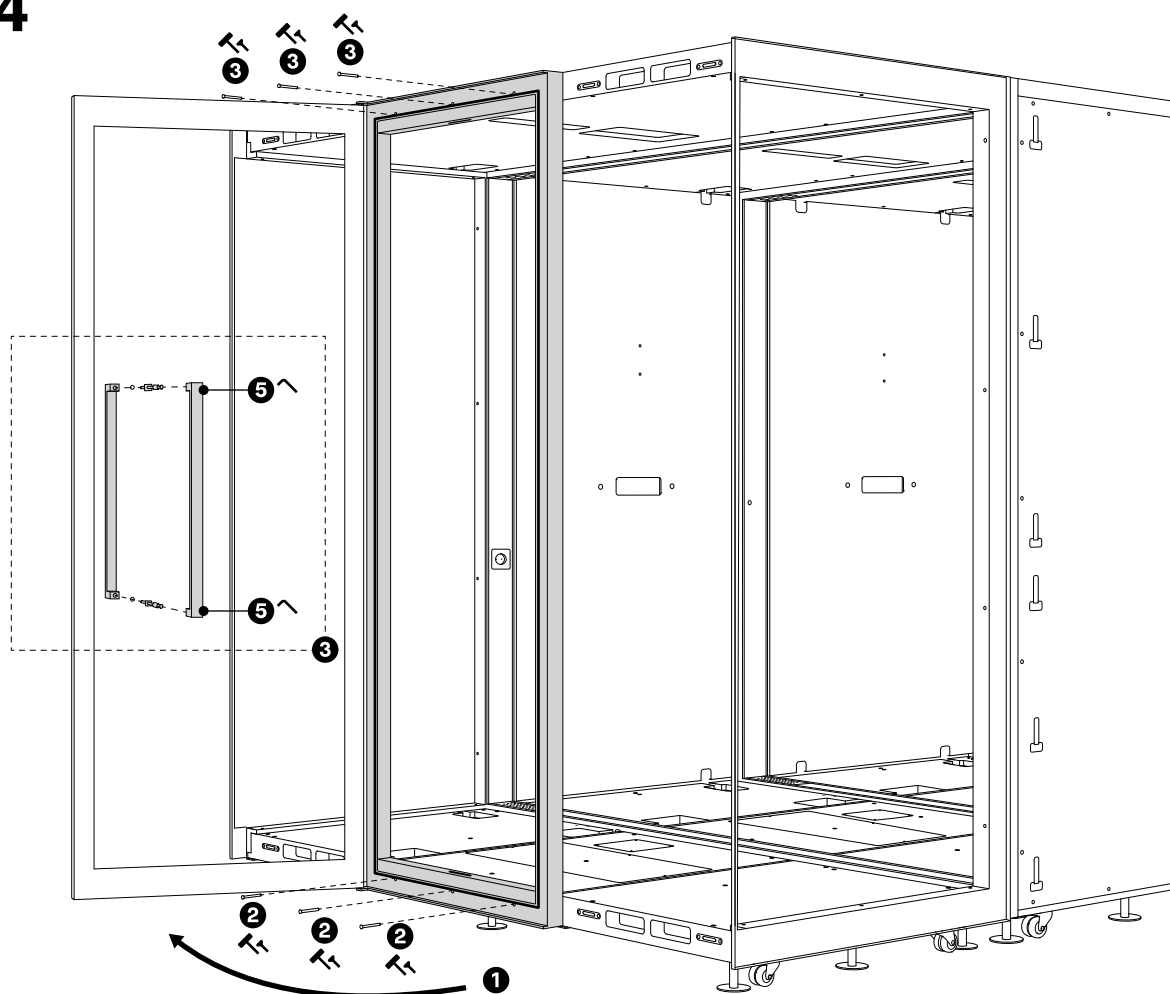
It is recommended to start with the Door Frame.

## Suction cup handles



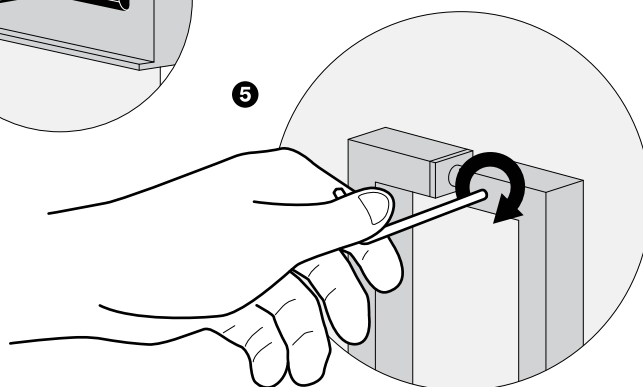
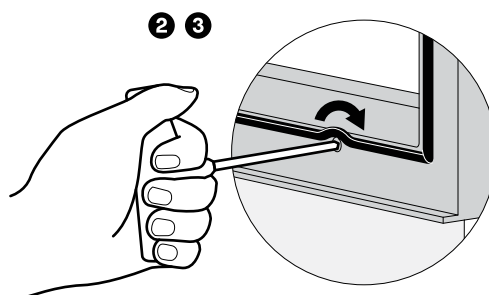
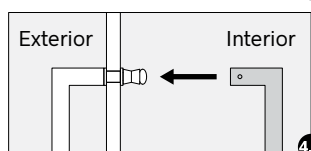
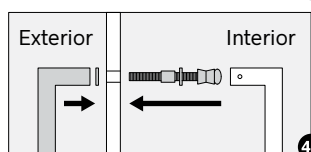
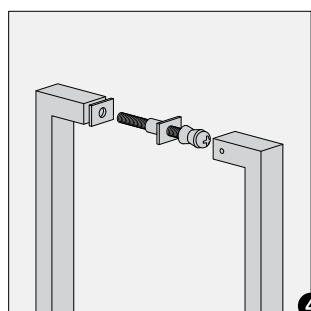
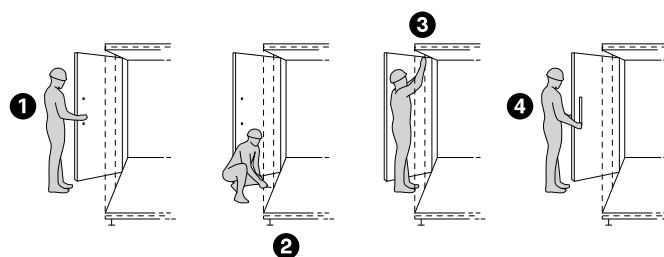
The door opening can be oriented **Left** or **Right** just by rotating the frame.

# 14

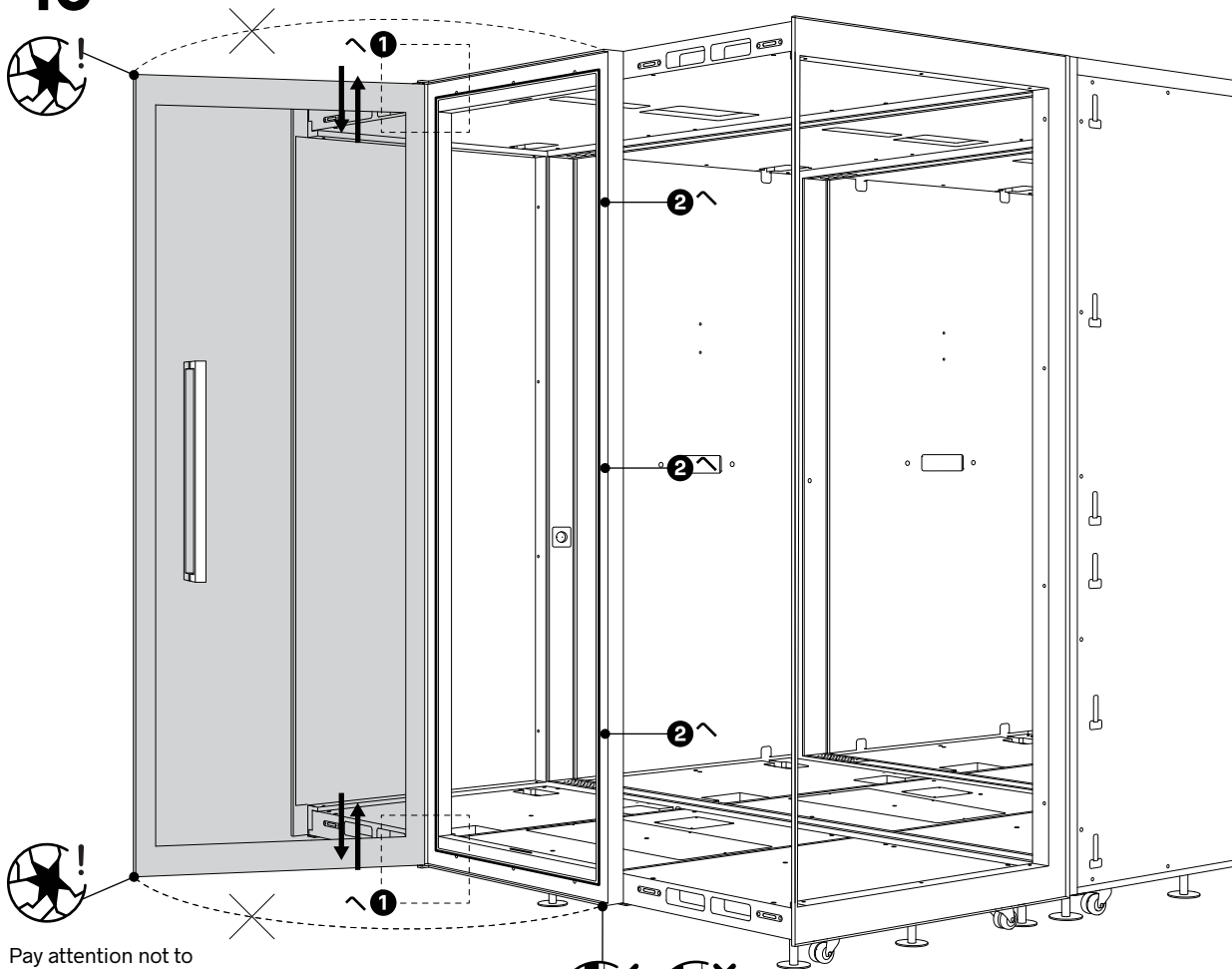


**B** x6 with  
T-Handle Hex Key 4

**C** x2 with  
Allen Key 3



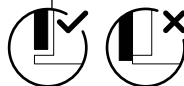
15



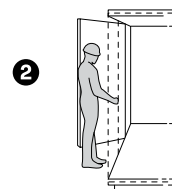
Pay attention not to break the glass door.



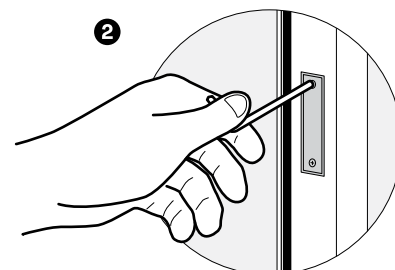
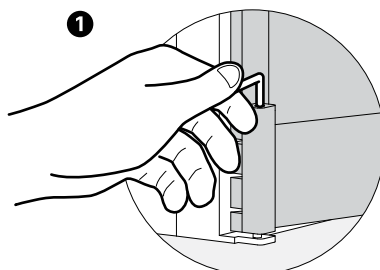
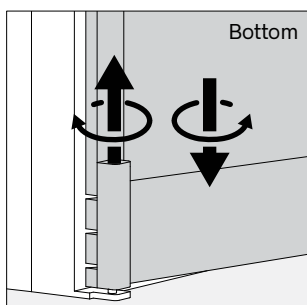
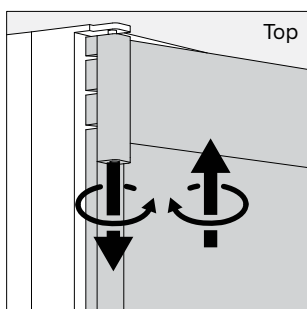
Check if the glass door hits the frame edge before closing it.



Adjust the glass door if necessary.



Allen Key 3  
Allen Key 2



To adjust the glass door the height must be calibrated. If you need to raise the glass door, you loosen the top hinge and tighten the bottom hinge.



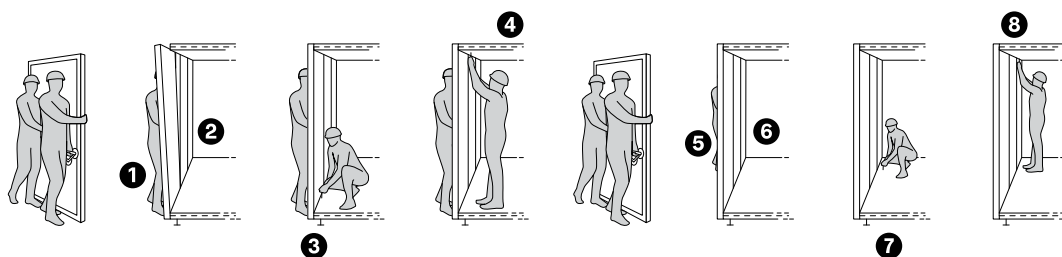
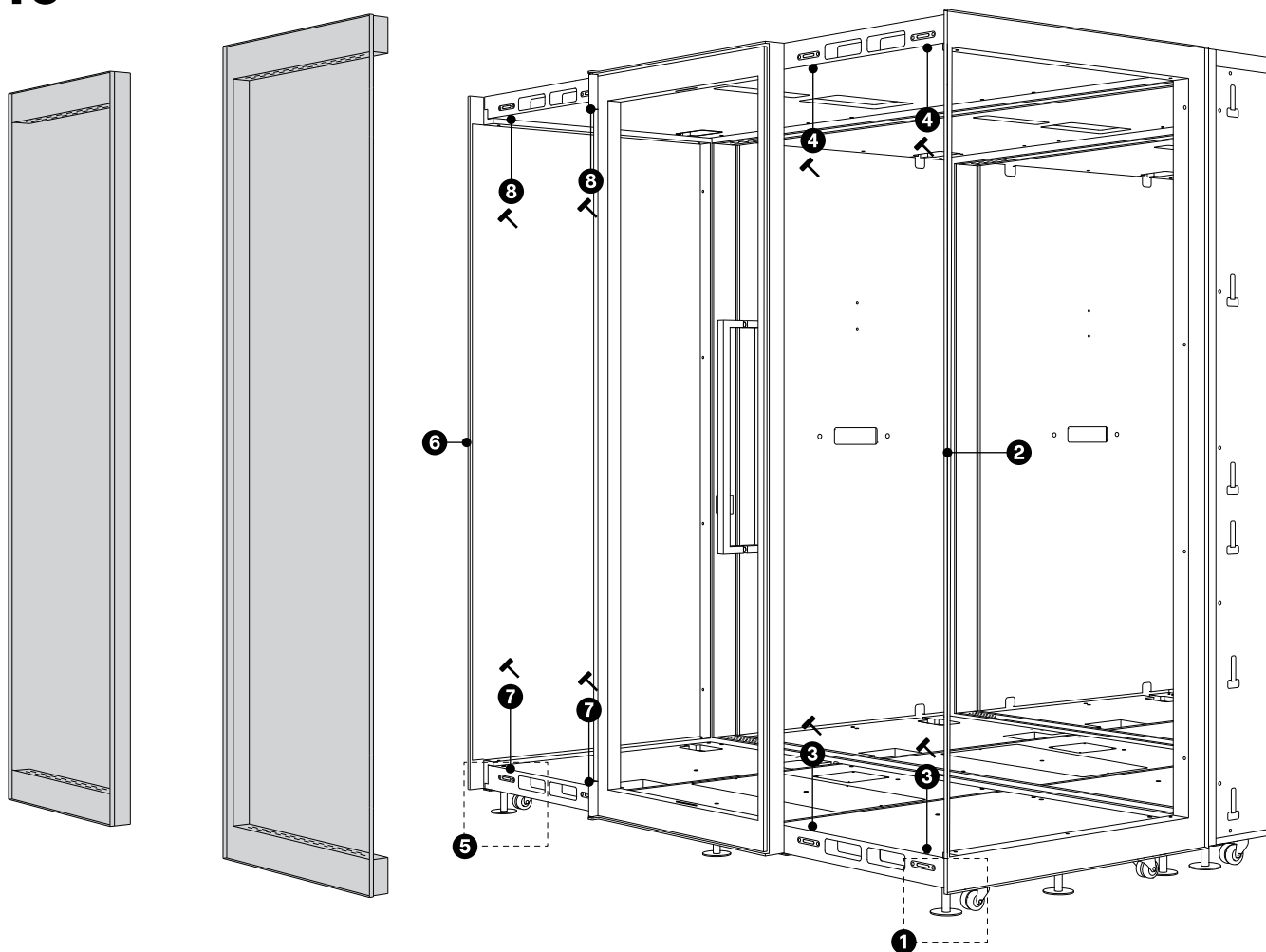
If you need to lower the glass door, you loosen the bottom hinge and tighten the top hinge.



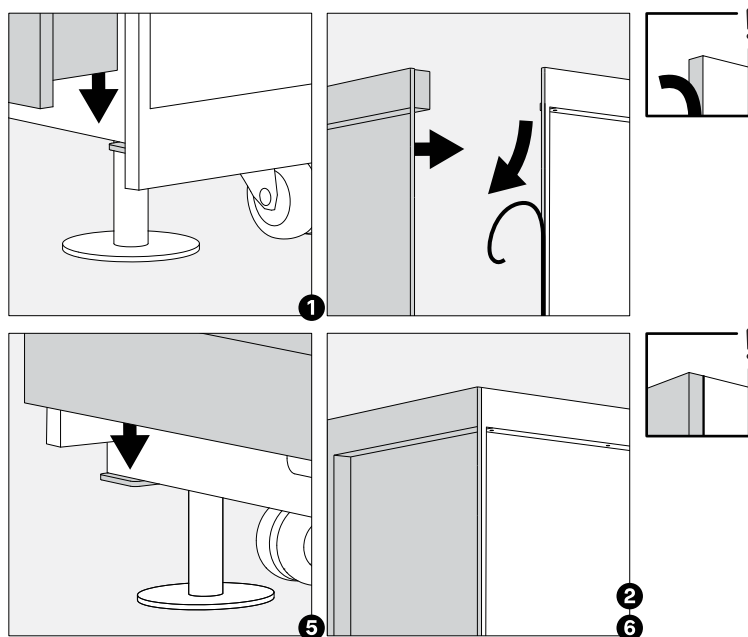
Check if the door closes properly and adjust the door plates if needed.



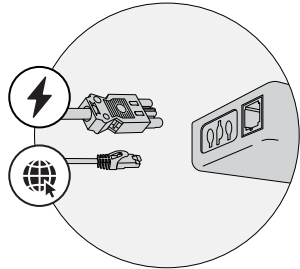
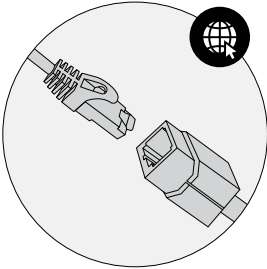
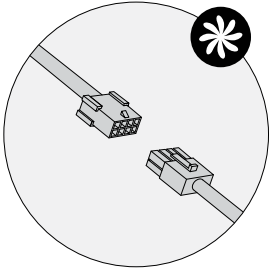
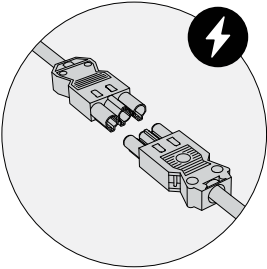
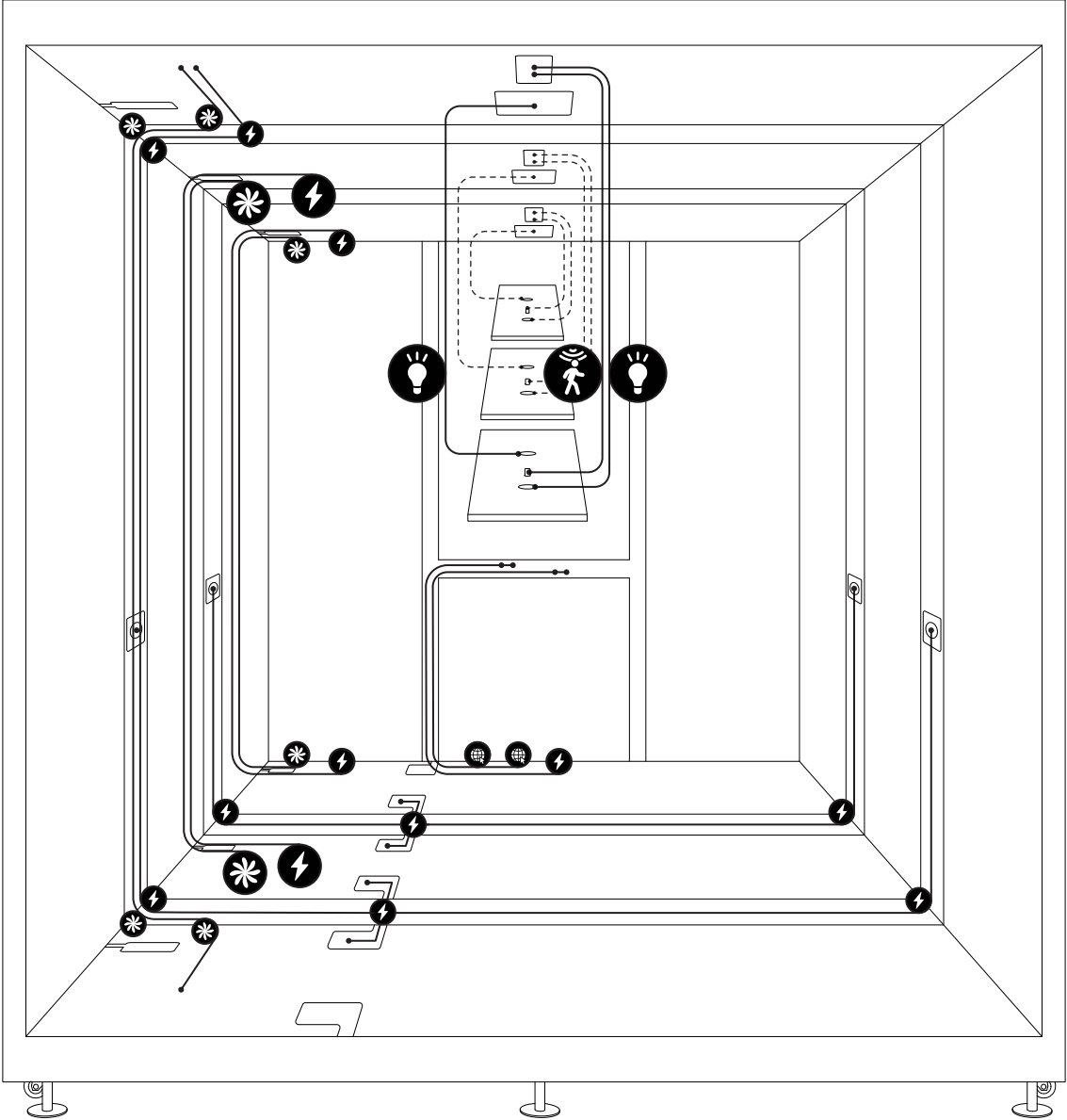
Tighten or loosen the plates when needed.



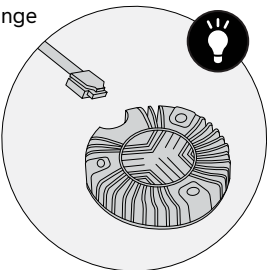
**T-Handle Hex Key 7**  
**Suction cup handles**



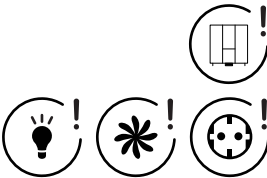
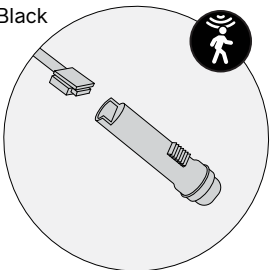
**3 4 7 8** Inside



Orange

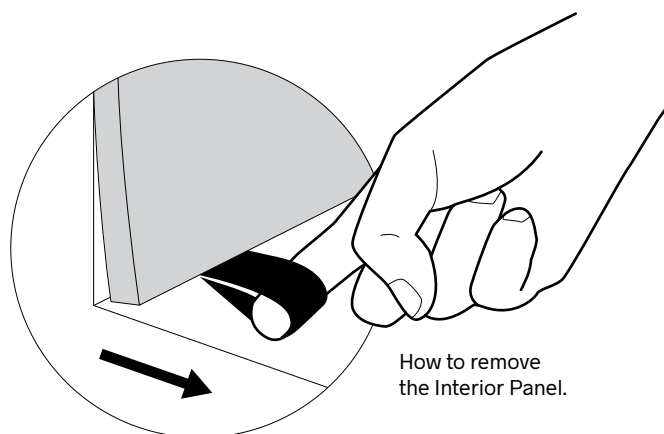
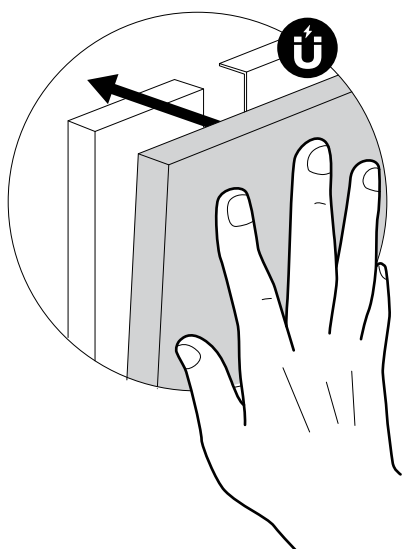
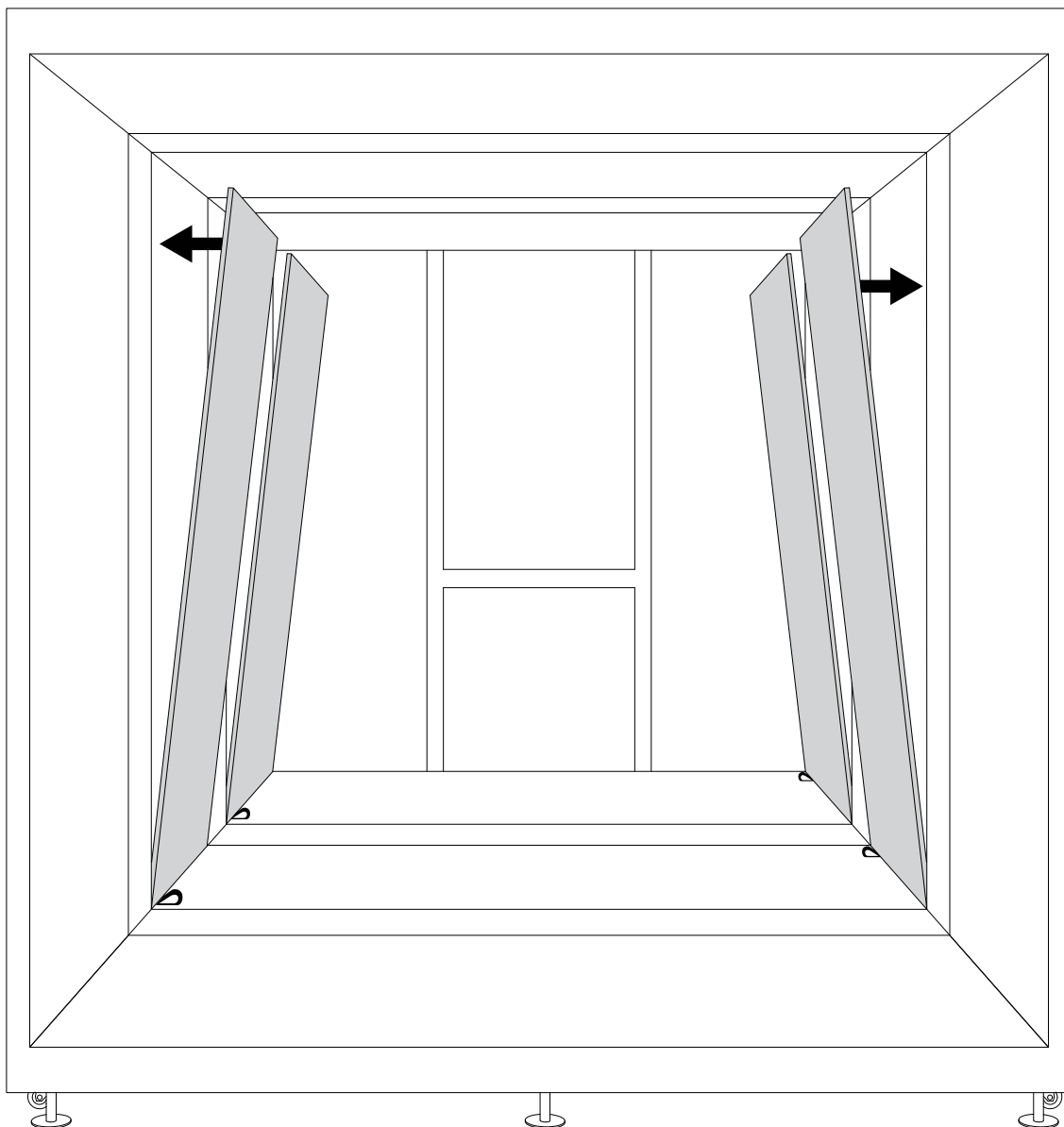


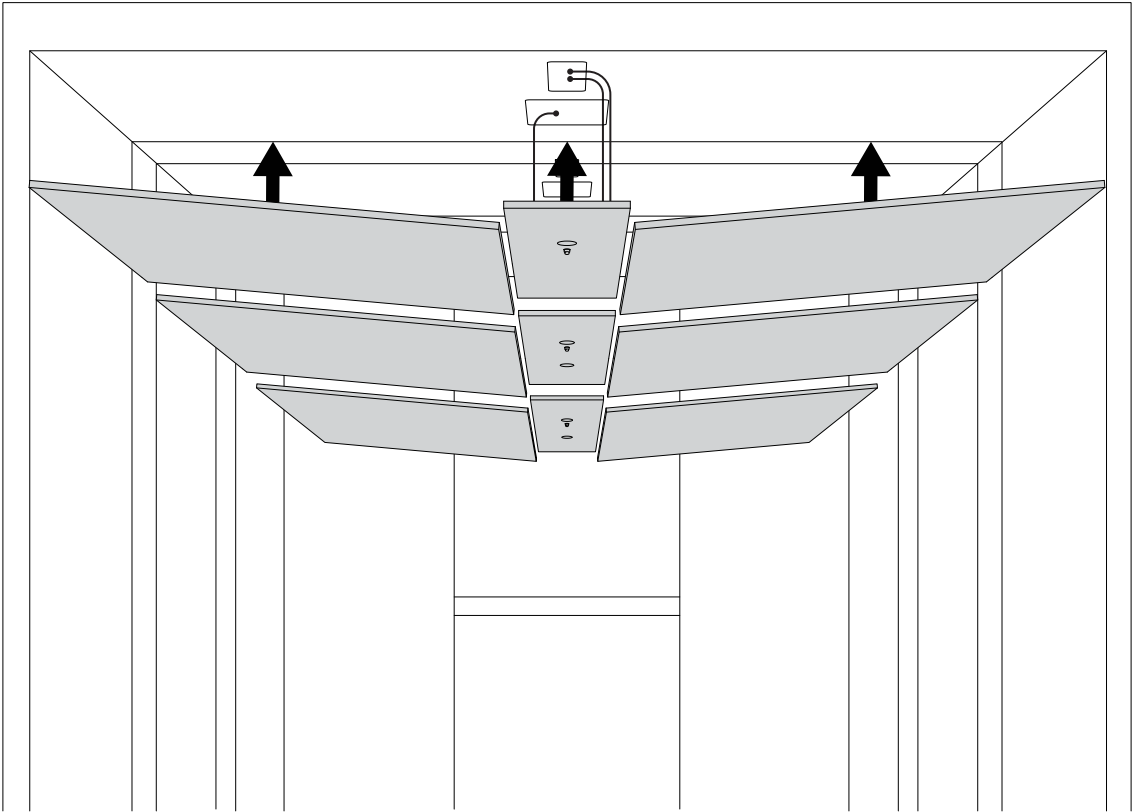
Black



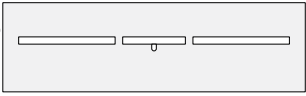
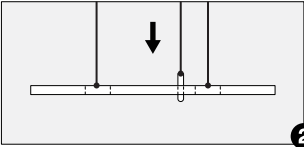
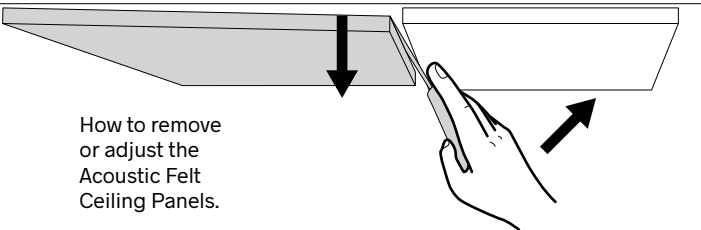
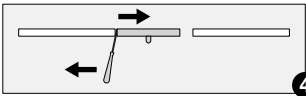
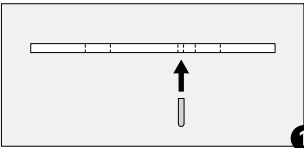
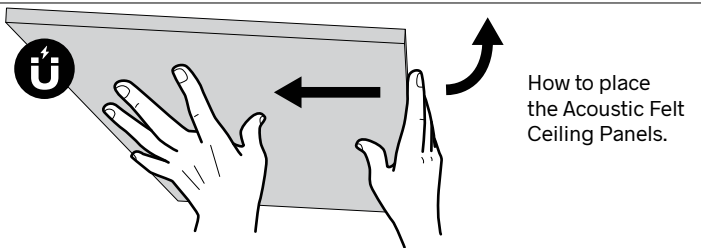
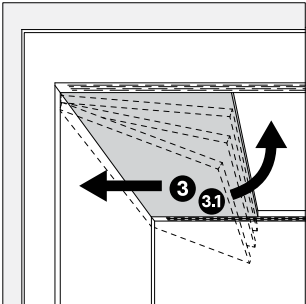
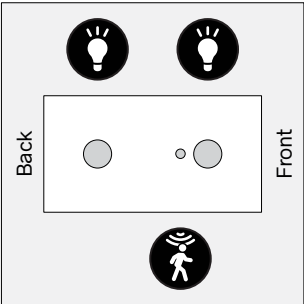
Main Power & Ethernet supply at the back of the pod.

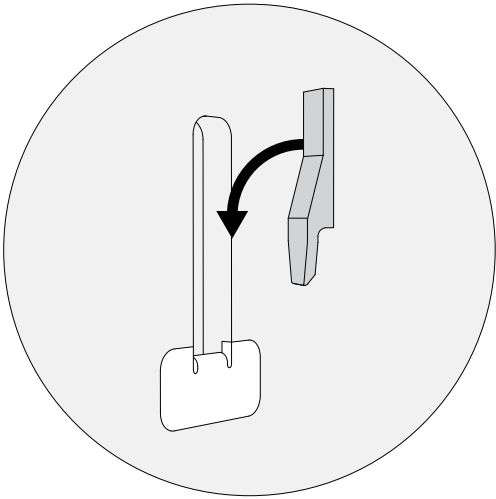
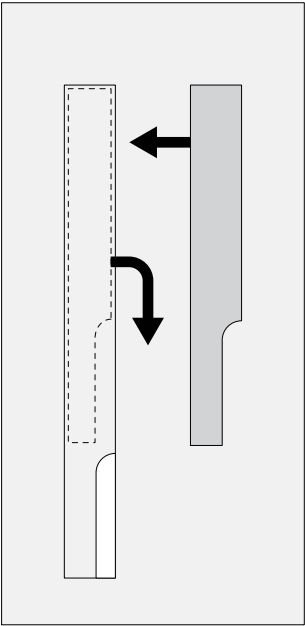
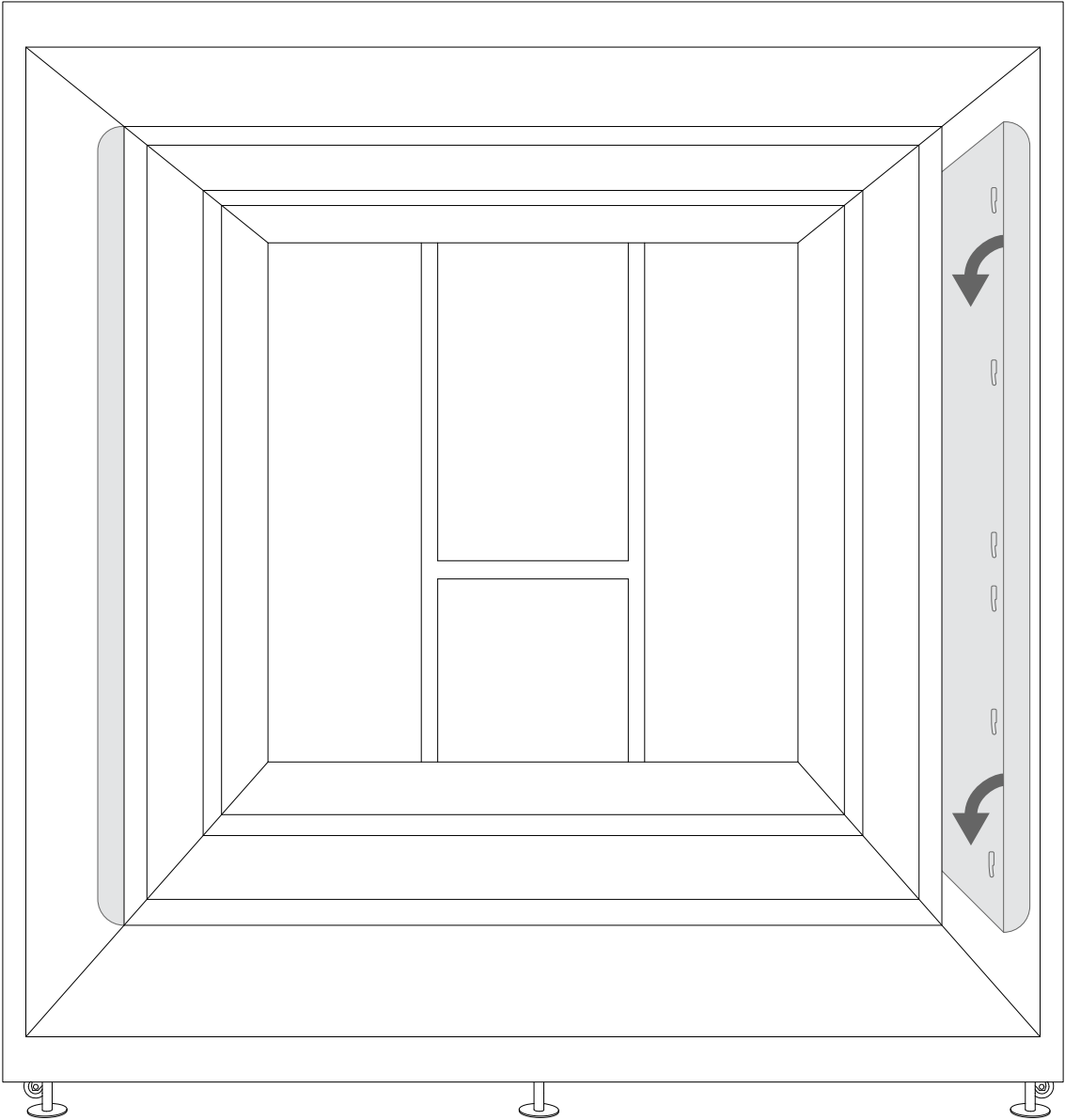
Check if the lighting, ventilation and power sockets are conected properly.

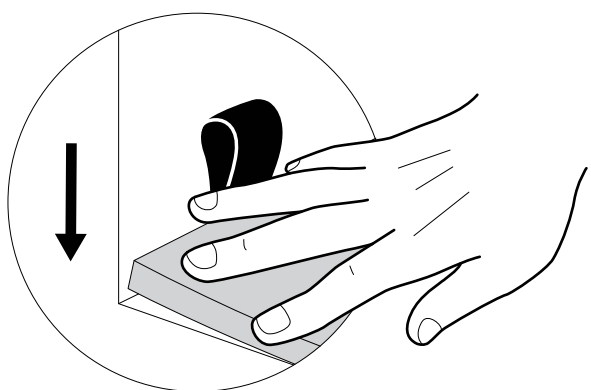
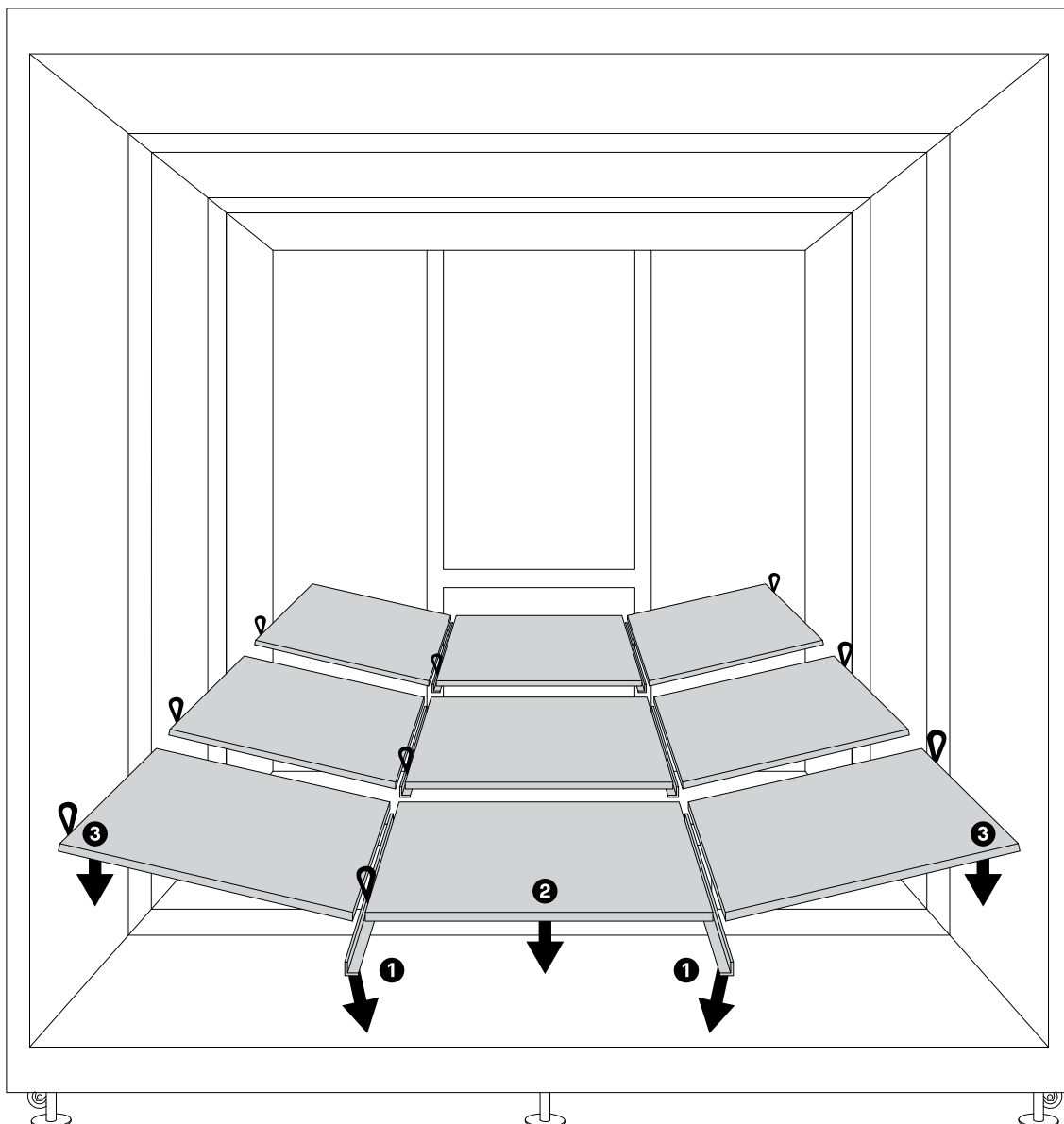




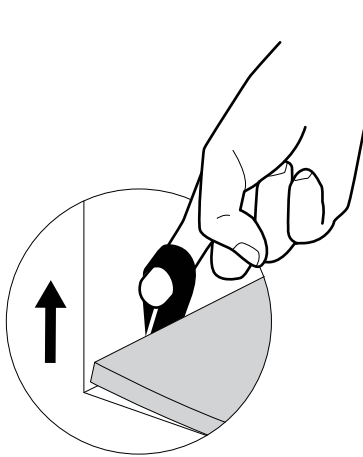
Ceiling Panels Adjuster



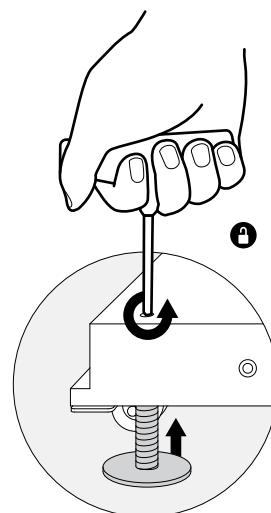




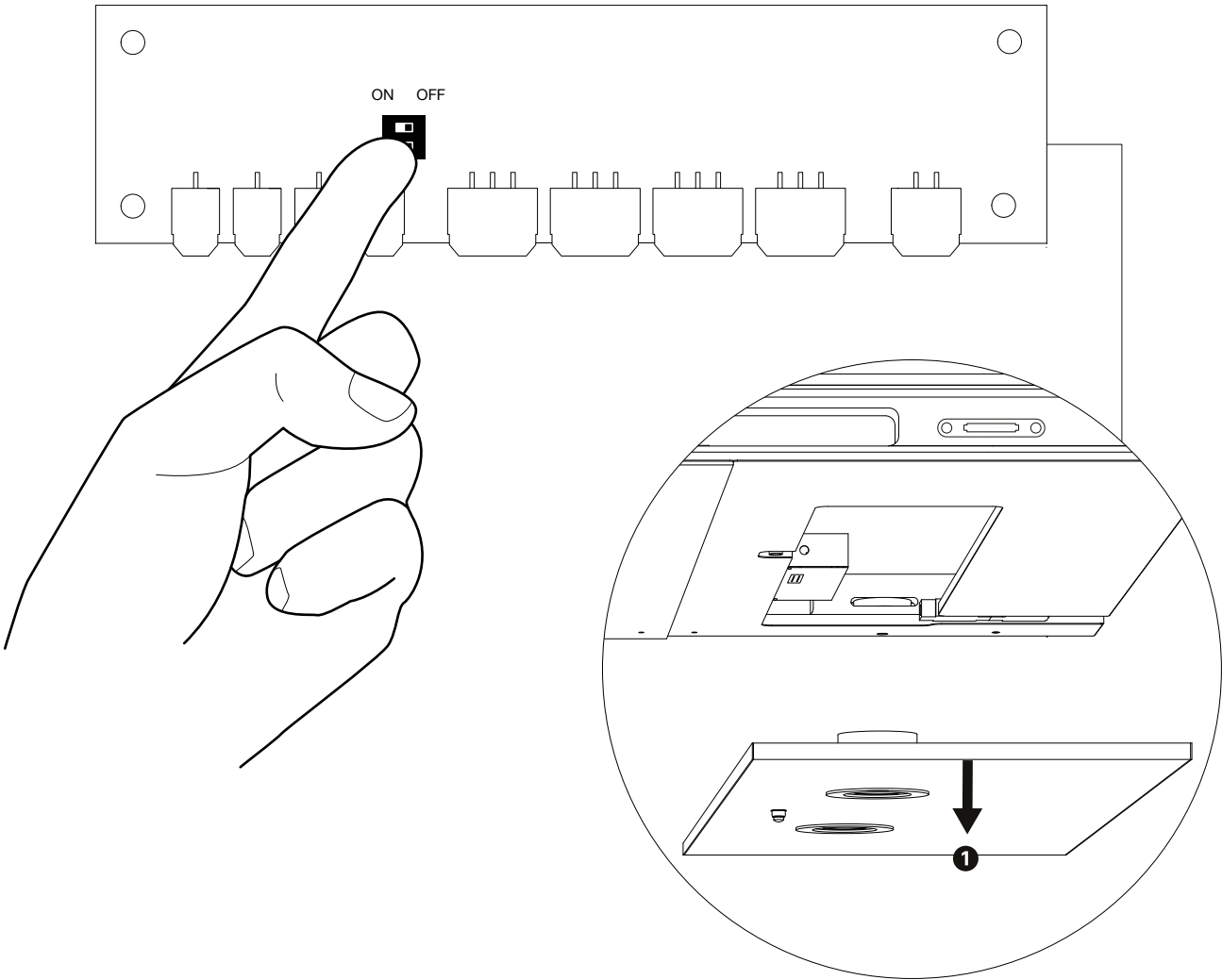
If you are satisfied with the pod's position, you can place the carpets.



If you want to reposition the pod, you have to remove the carpet, if needed, and unlock the legs. When you are satisfied with the pod's position, lock the legs and place the carpets.

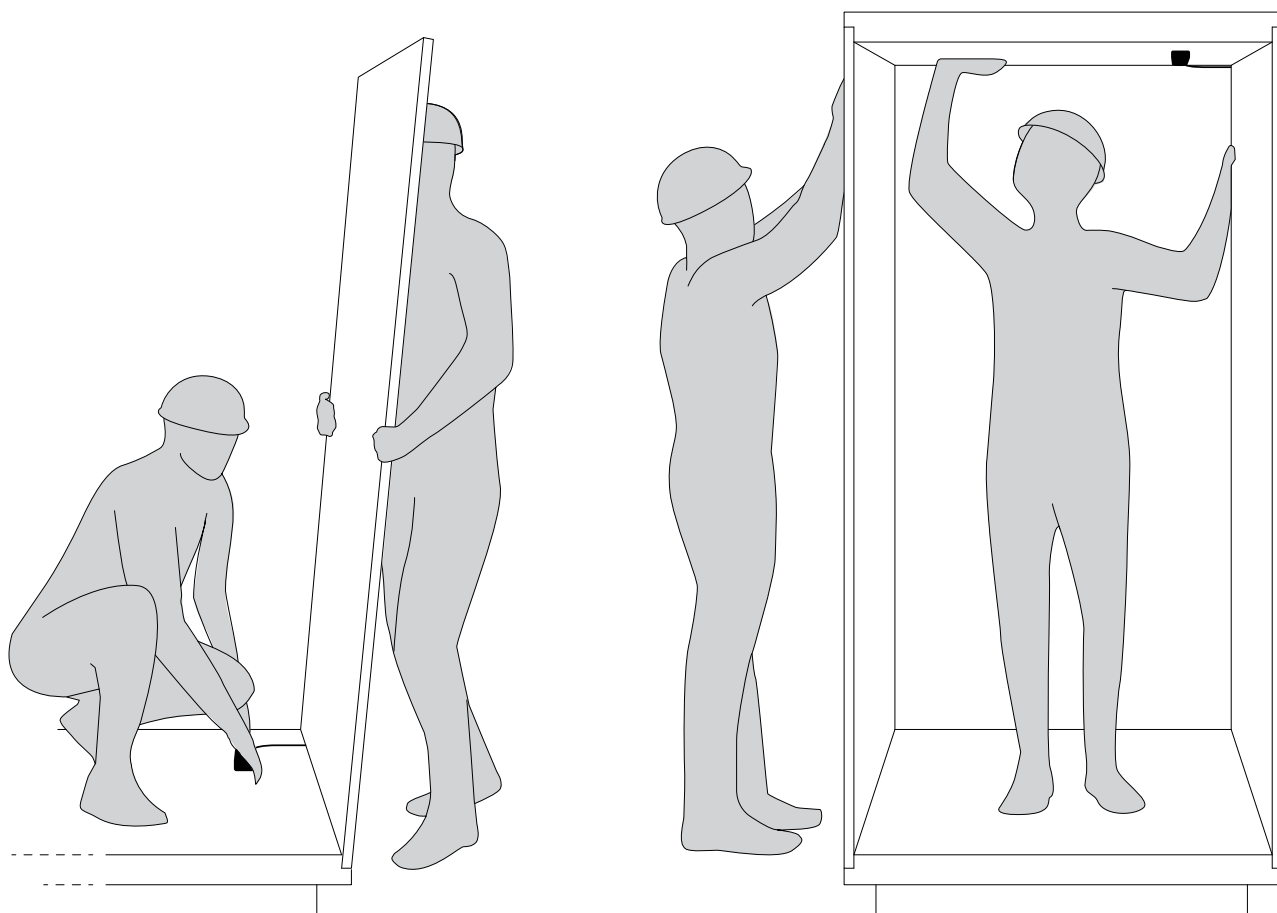


# Adjustable FAN and LED



FAN		100%	80%	60%
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2	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input type="checkbox"/> OFF	ON <input type="checkbox"/>	ON <input type="checkbox"/>

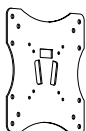
# Scan



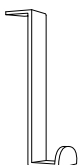
You can watch an instructional video of the K4 assembly process. Thanks to the modular design and limited number of components used for each pod, many steps are similar between different Kameleon pods.



## Optional



VESA Adapter



Coat Hanger



Exterior Hanging  
Whiteboard or Pinboard



Interior Hanging  
Whiteboard or Pinboard



There are multiple features that you can personalize your pod with. You can view them for each Kameleon on our website [www.askiafurniture.ro](http://www.askiafurniture.ro)



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**[www.askiafurniture.ro](http://www.askiafurniture.ro)**  
Last update: 06.02.2023