Cisco Board Pro G3

Wall mount, floor stand, and wall stand

Installation Guide / Guide d’installation / Guía de instalación / Manual de Instalação / Guida per l’installazione / Installationshandbuch



EN 2-49

PT 146-193

FR 50-97

IT 194-241

ES 98-145

DE 242-289

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What’s in this guide

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select pages 2 to 49 in the Print dialog.

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Board Pro 55 G3



Board Pro 75 G3

The product must be installed by qualified personnel, according to the provided installation instructions.

We recommend 3 people (Board Pro 75 G3) / 2 people (Board Pro 55 G3) working together to mount this product. Follow current regulations.



Wall-secured and wall-mounted products

Due to the size and mass of the product, it is important that wall-secured and wall-mounted parts are securely fixed to the wall by qualified personnel. Follow current building regulations.

Due to the variety of wall constructions, the installer must determine the number and type of screws required for a safe installation. The installer has to bring the parts that are required to fix the product securely to the wall.



100–240 VAC, 4.0–2.0 A (Board Pro 75 G3), 3.0–1.5 A (Board Pro 55 G3), 50/60 Hz, Class I

Always use the provided power cable.

Keep the power plug and outlet easily accessible in case you need to disconnect the device from power.

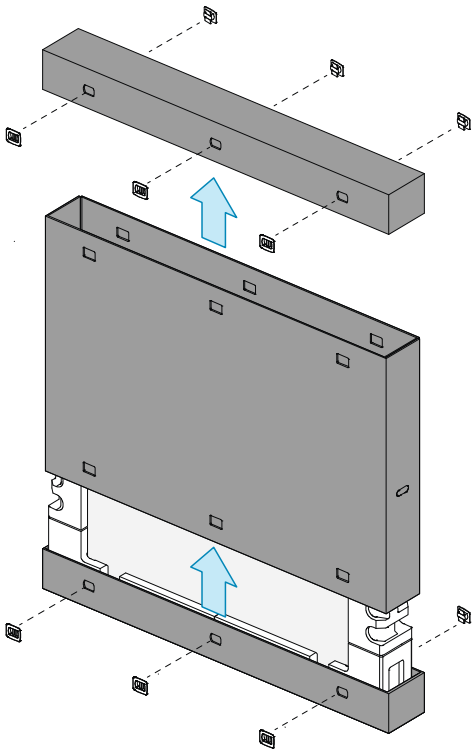
This device is designed for connection to TN and IT power systems.

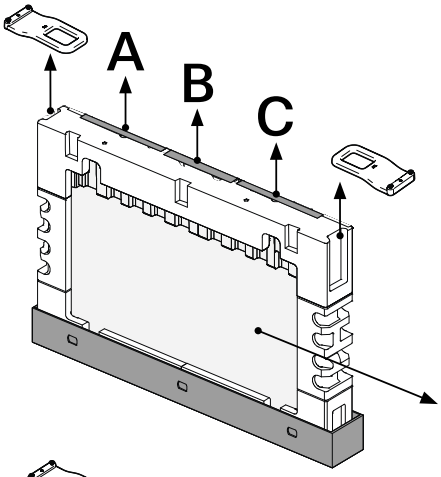


Use either Ethernet LAN, as shown in this guide, or Wi-Fi.

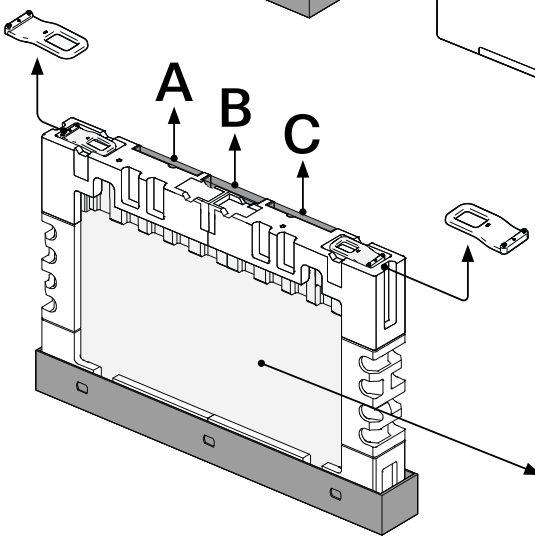
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Box contents: Board Pro G3

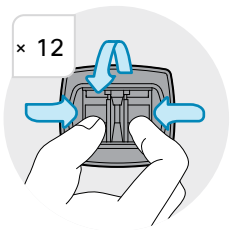




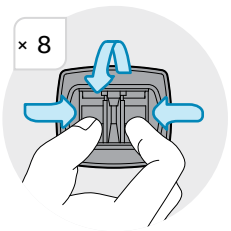
Board Pro 55 G3



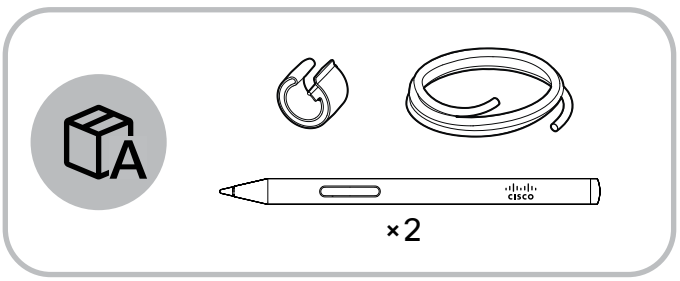
Board Pro 75 G3

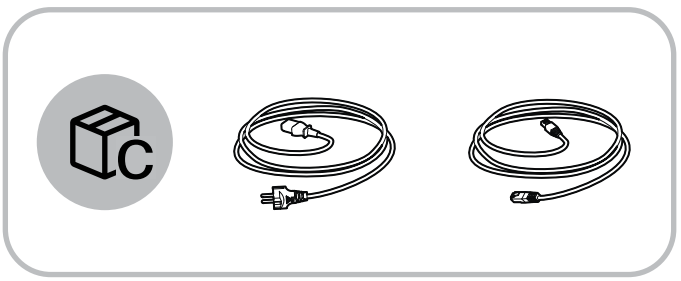


Board Pro 75 G3



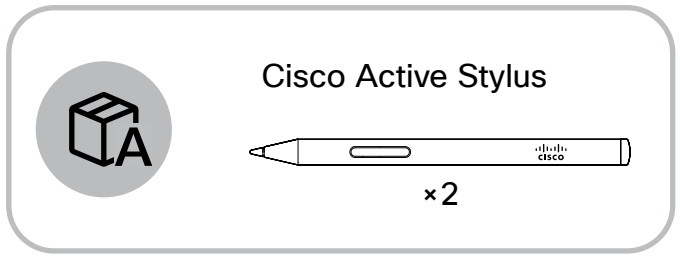
Board Pro 55 G3





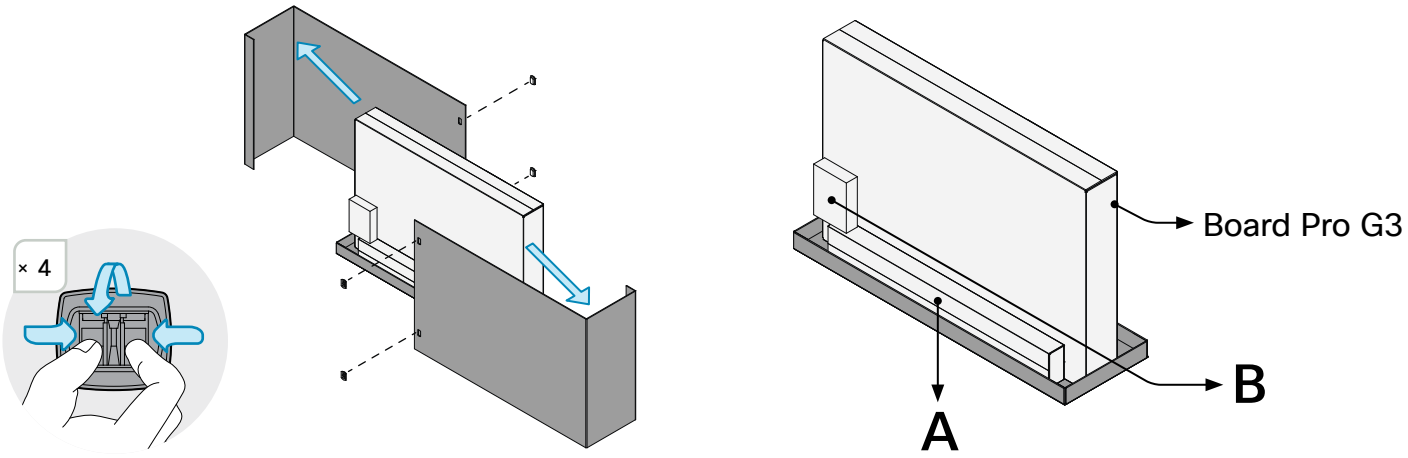
Ordered separately





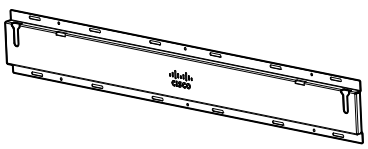
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Box contents: Wall Mount

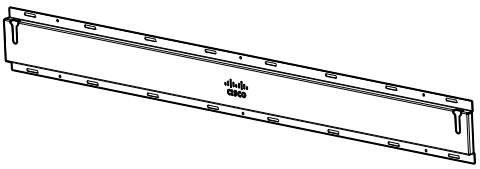


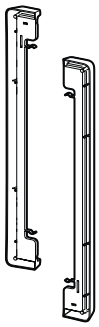
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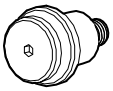
Board Pro 55 G3



Board Pro 75 G3

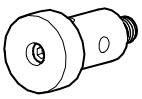






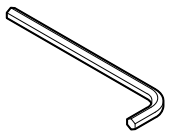
× 2

Hex, 4 mm



× 2

Hex, 4 mm



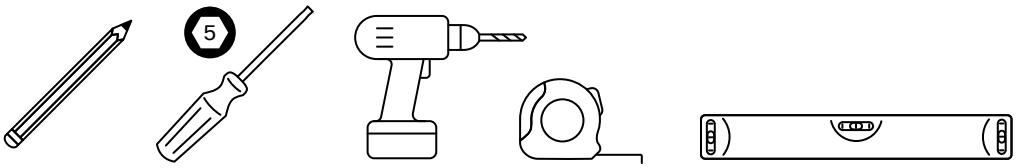
Hex, 4 mm

Ordered separately

B

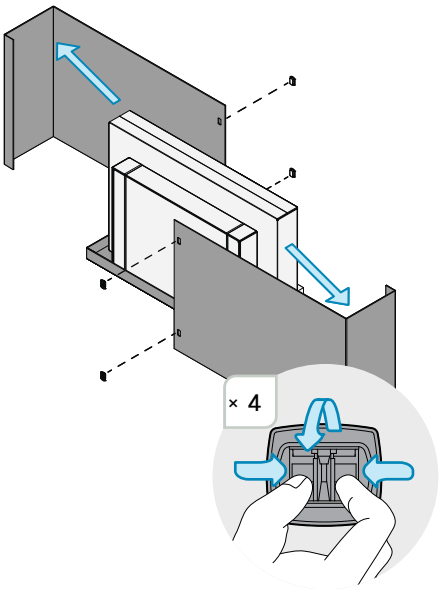
Room Navigator, wall mount



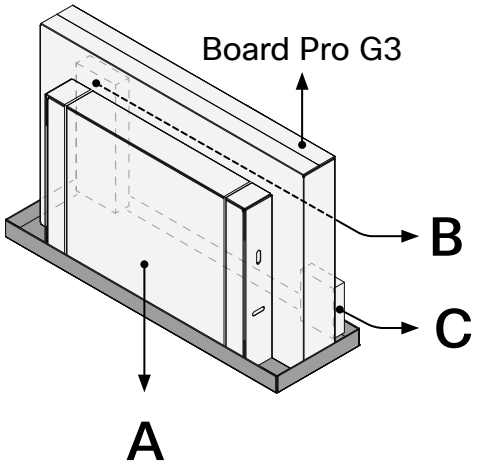


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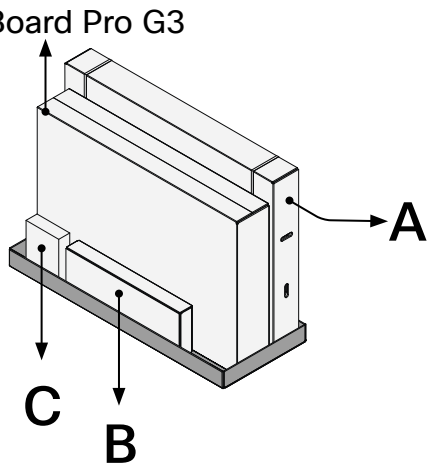
Box contents: Floor Stand



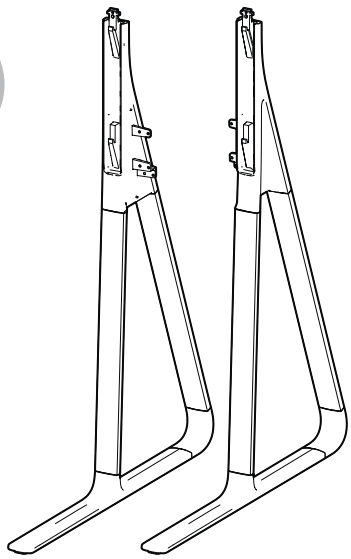
Board Pro 75 G3

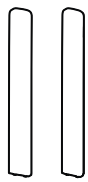


Board Pro 55 G3



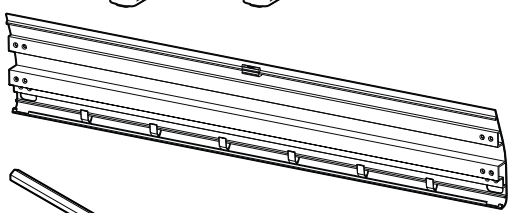
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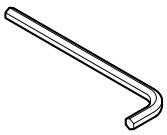




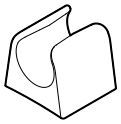
× 2

Hex, 4 mm





Hex, 4 mm



× 6

× 12

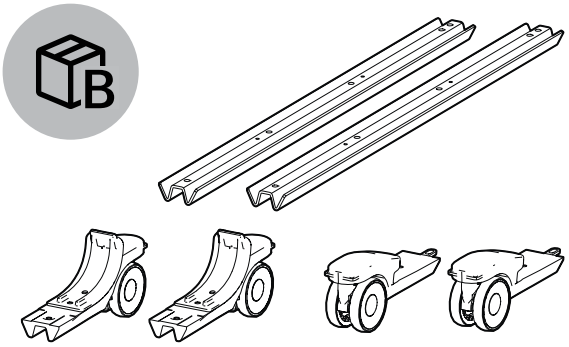
M6x12
Hex, 4 mm

× 2

M6x20
Hex, 4 mm

Ordered separately

B

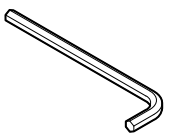


× 10

M6x12
Hex, 4 mm

× 8

M6x12
Hex, 4 mm



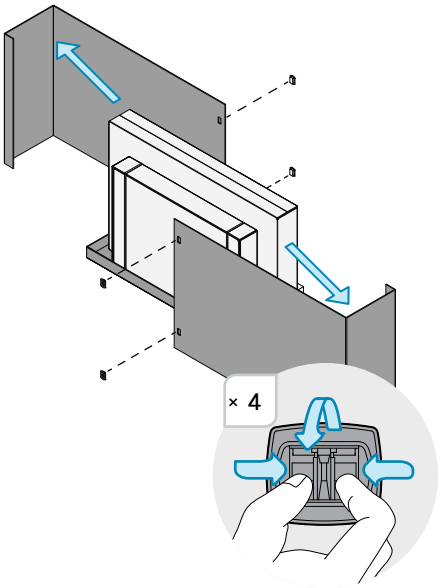
Hex, 4 mm

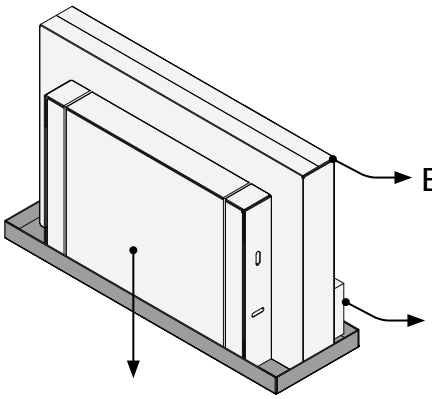
C

Room Navigator, wall mount

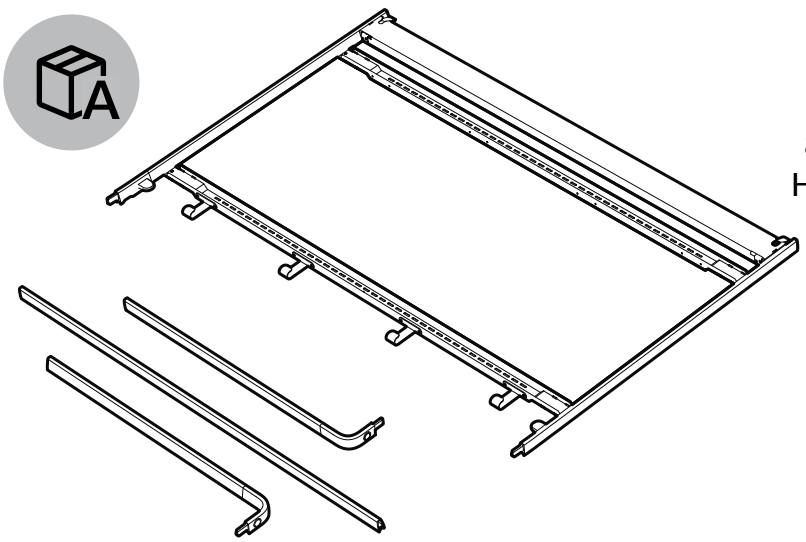


Box contents: Wall stand





A



8 × M4x12 Hex, 2.5 mm



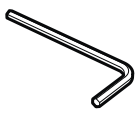
2 × Hex, 5 mm



2 × Hex, 5 mm



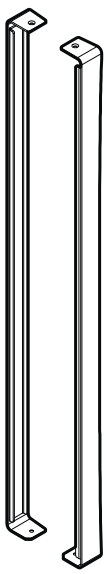
Hex, 2.5 mm

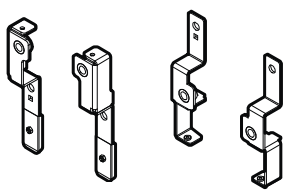


Hex, 5 mm

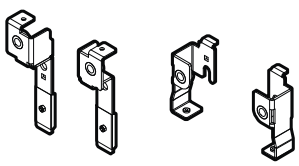


× 8





Board Pro 75 G3



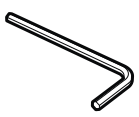
Board Pro 55 G3



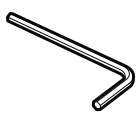
4 × M10x12, Hex, 8 mm



4 × M4x8 Torx, T20



Torx, T20



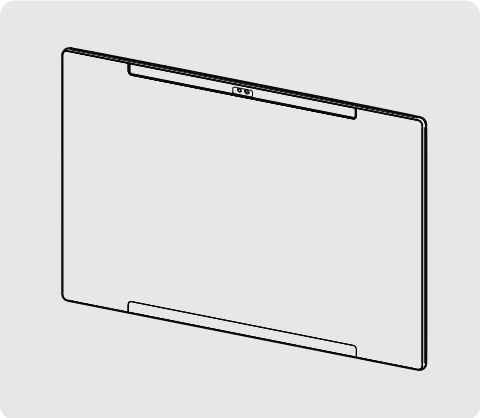
Hex, 8 mm

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Choose your mounting option

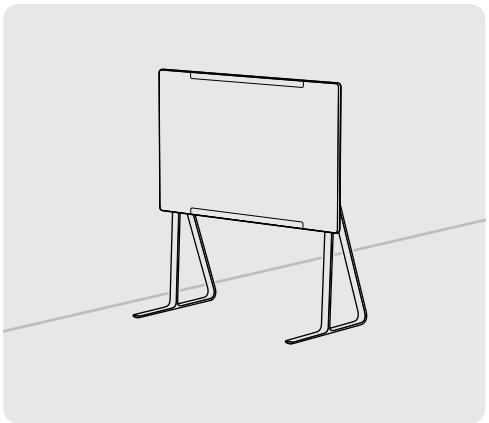
A Wall mount

Go to page 9



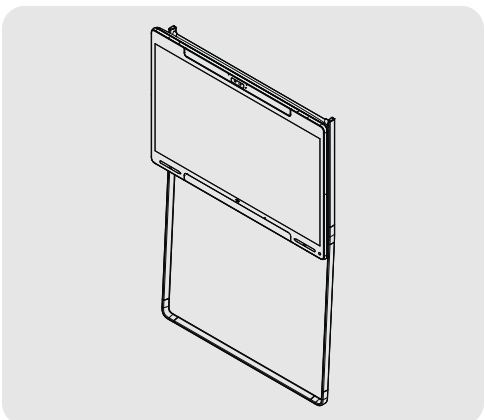
B Floor stand

Go to page 19



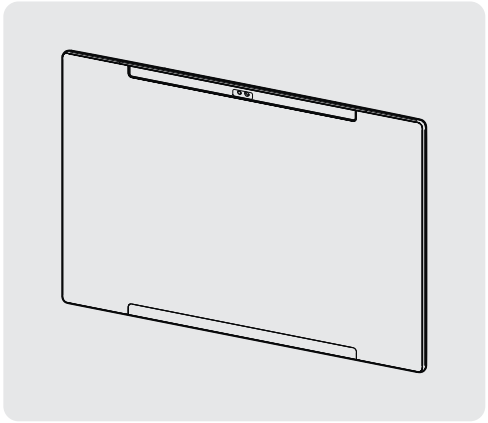
C Wall stand

Go to page 30



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A Wall mount

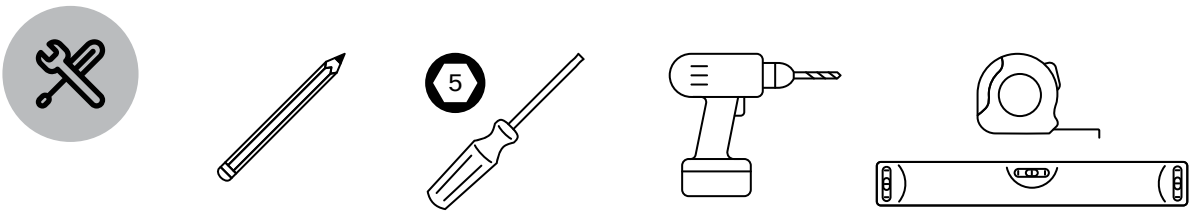


The wall mount bracket must be securely fixed to the wall by qualified personnel to prevent serious hazard due to the screen falling forward.

Choose the horizontal slots that suit your wall.

The product with wall mount bracket weighs:

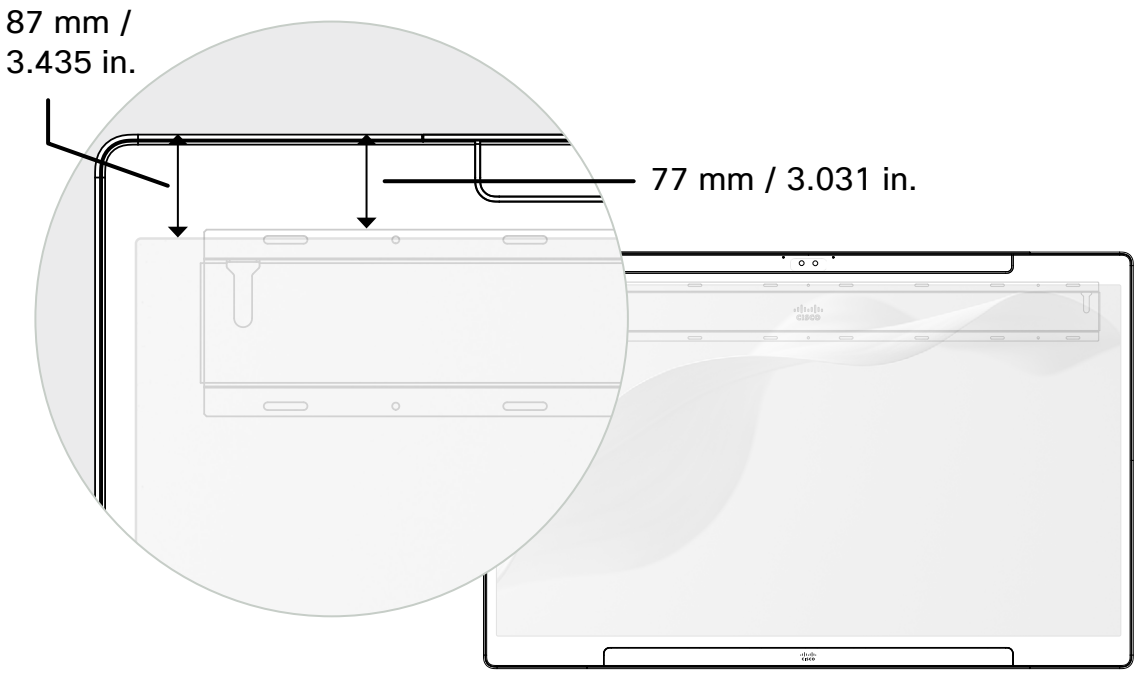
- Board Pro 75 G3: 70.3 kg / 154.9 lb
- Board Pro 55 G3: 45.0 kg / 99.2 lb



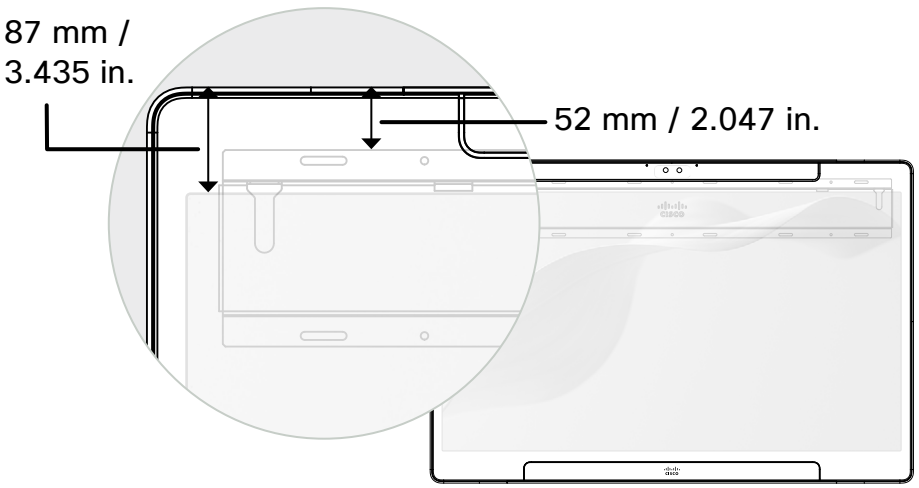
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A

How the top of the picture aligns with the wall mount bracket



Board Pro 75 G3

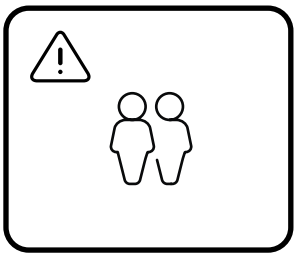


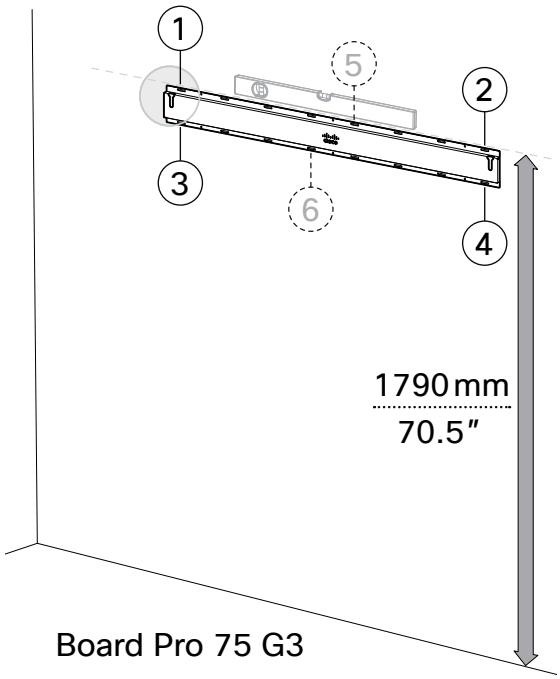
Board Pro 55 G3

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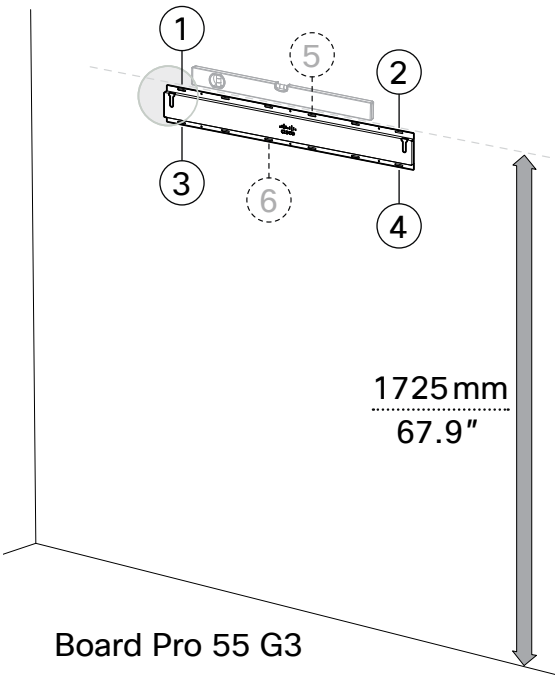
1 Install the wall mount.

A

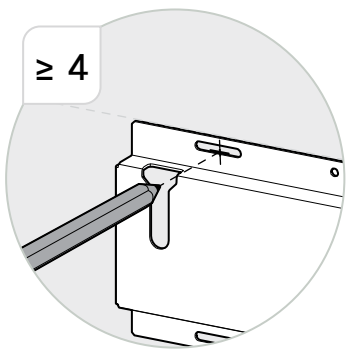


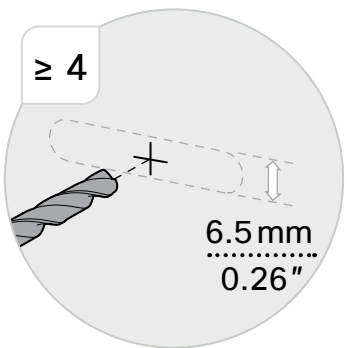


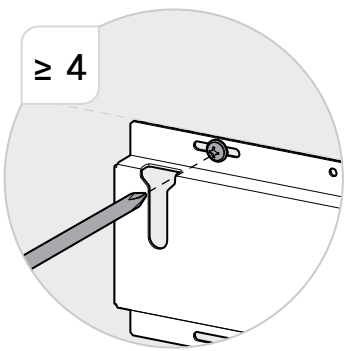
Board Pro 75 G3



Board Pro 55 G3



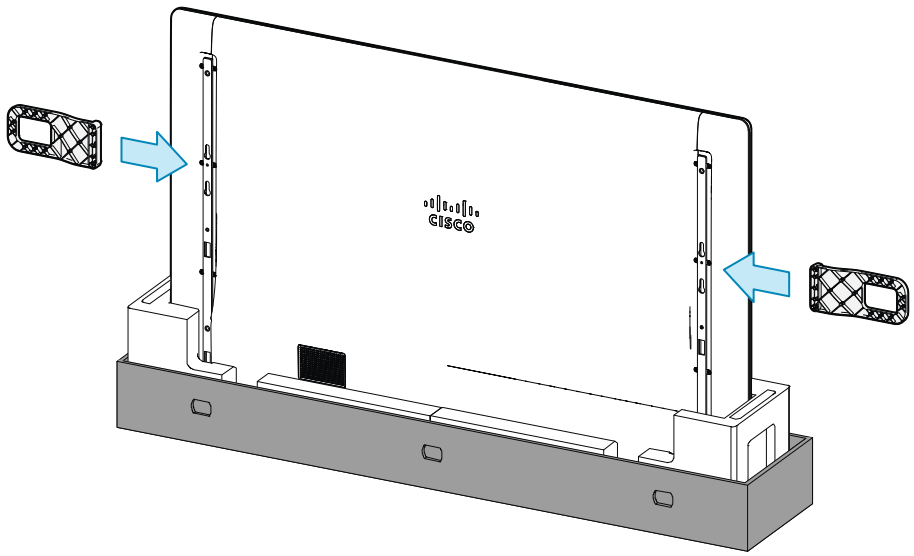


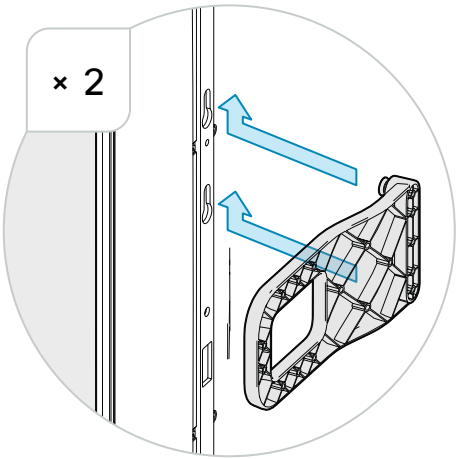


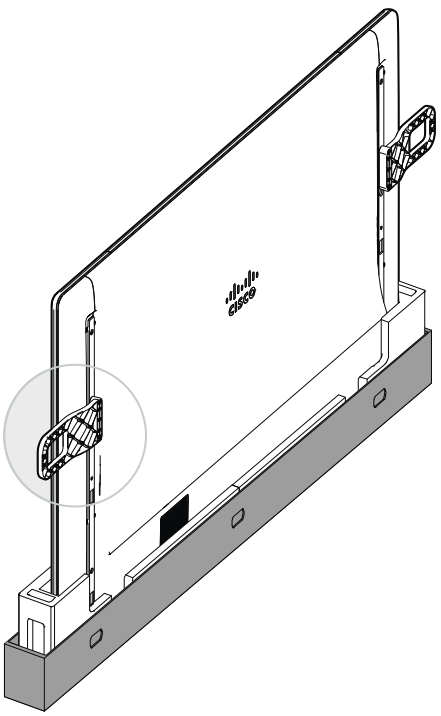
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A

2 Attach the lifting handles to the Board.



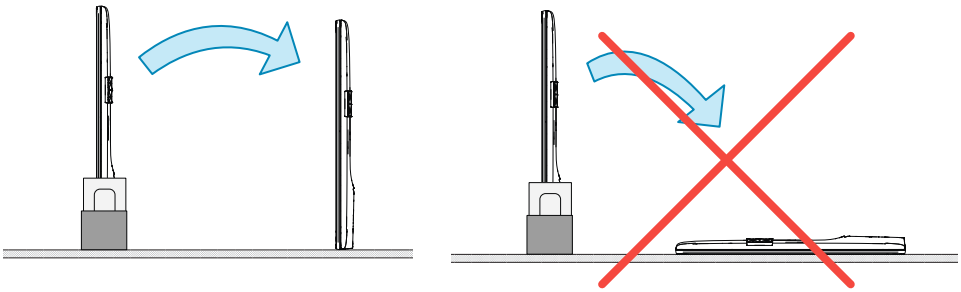




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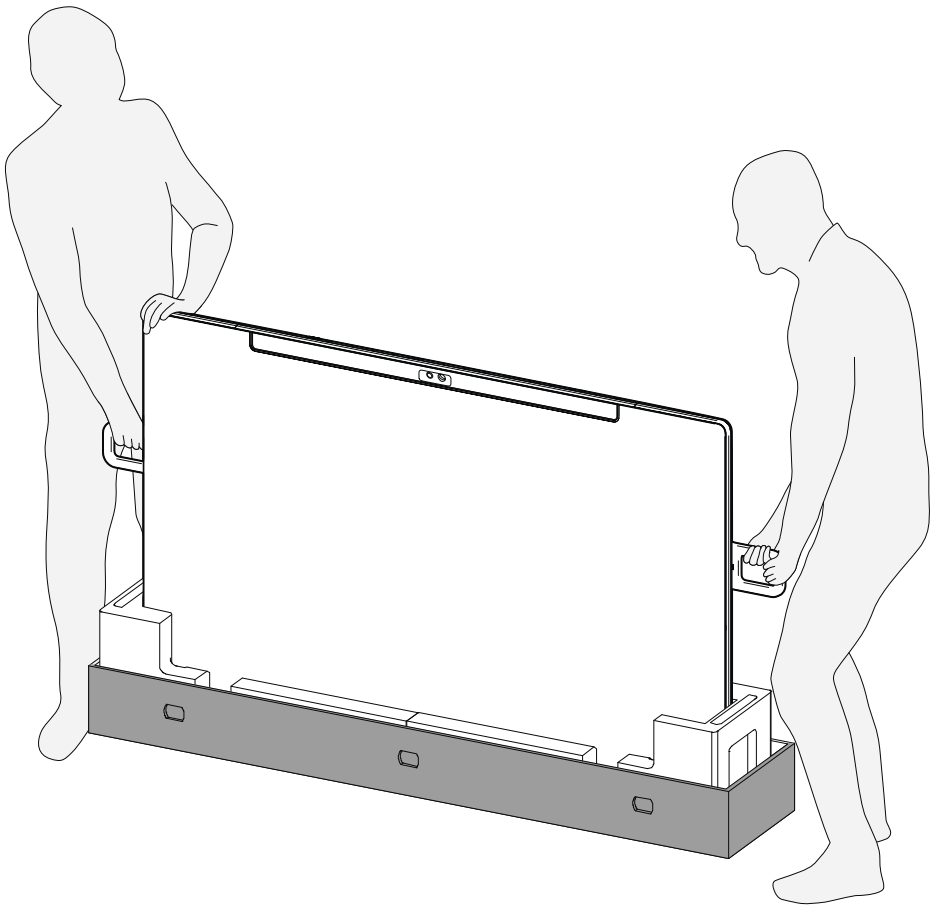
3 Lift the Board out of the packaging.

A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

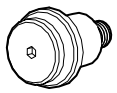


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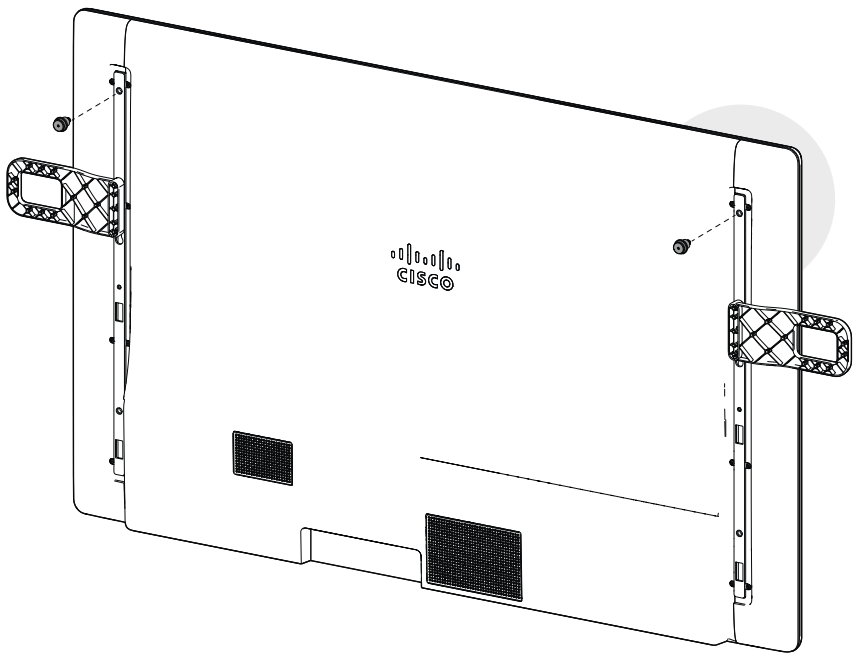
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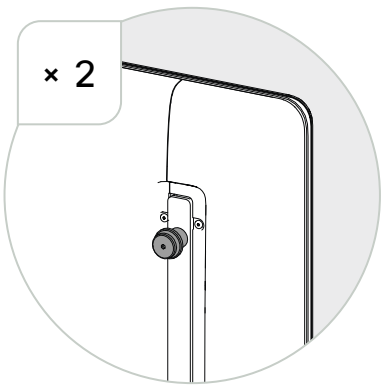
4 Attach the wall mount bolts to the Board.

Hex, 4 mm

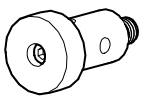


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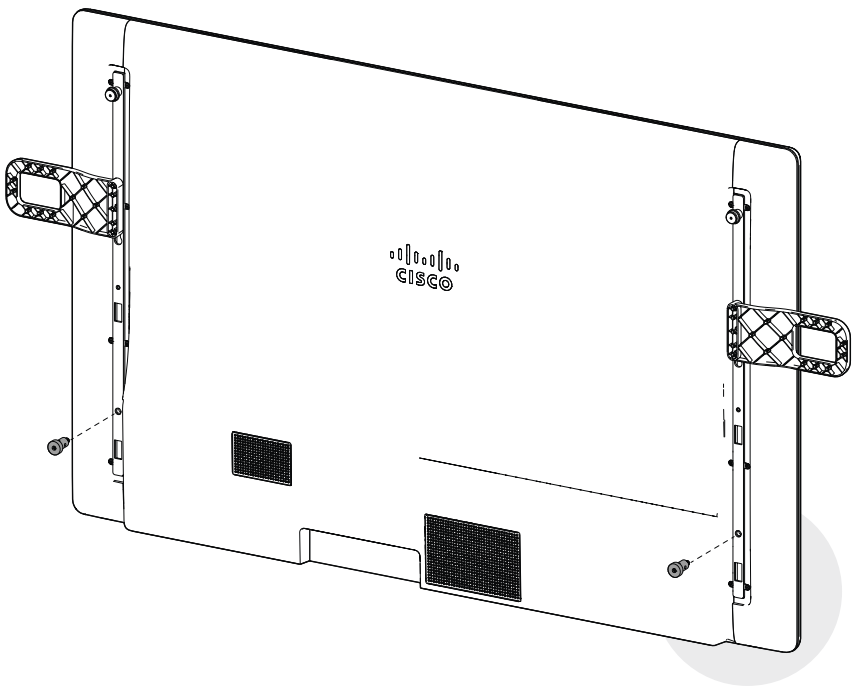


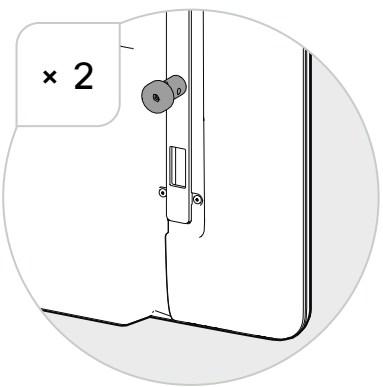


Hex, 4 mm



× 2

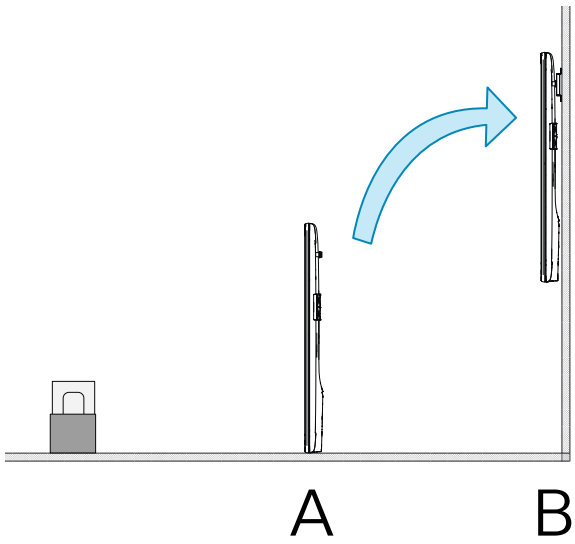




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5 Lift the Board to the wall mount.

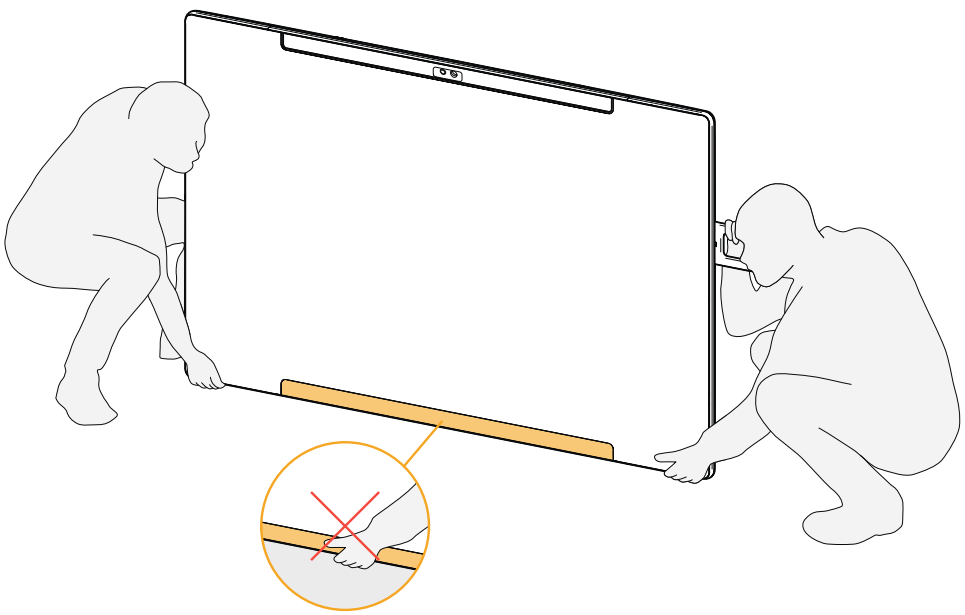
A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

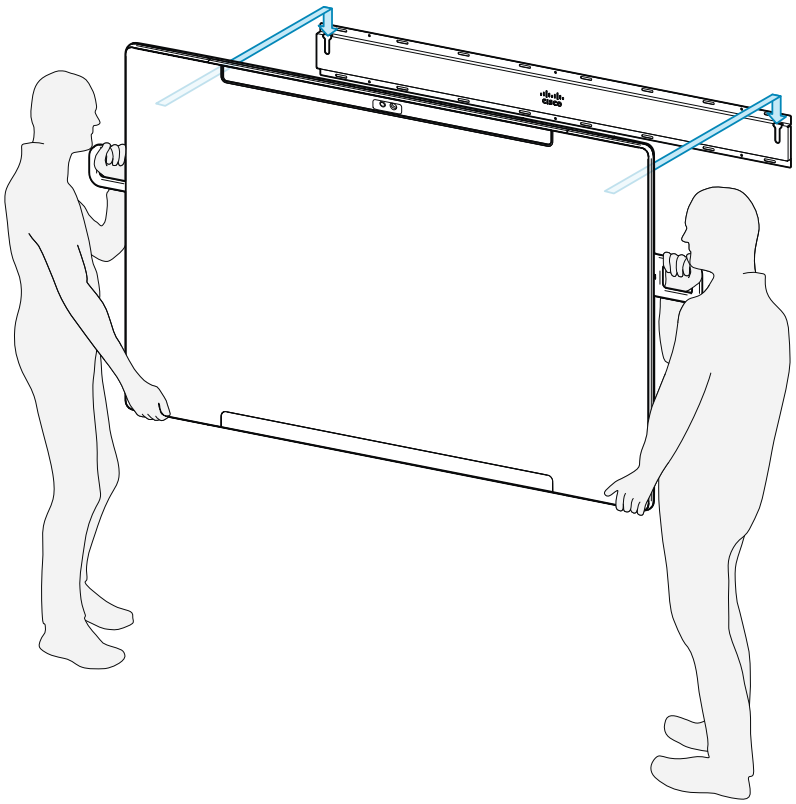
A

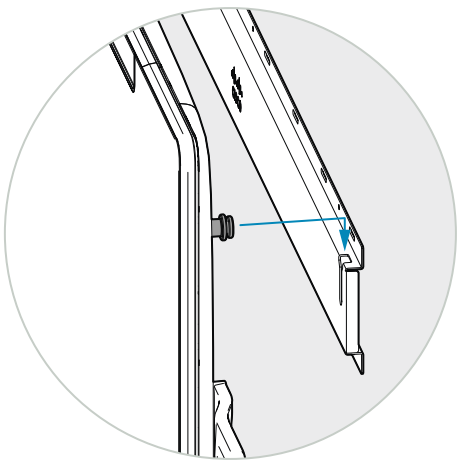


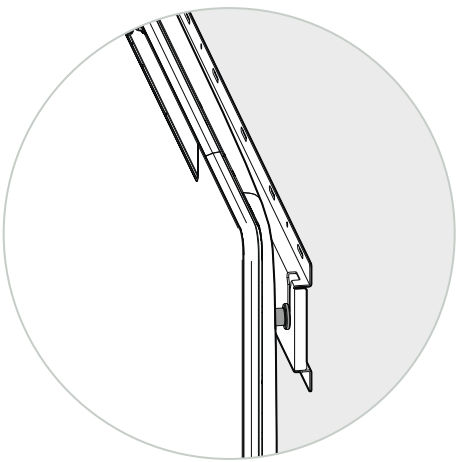
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A

B



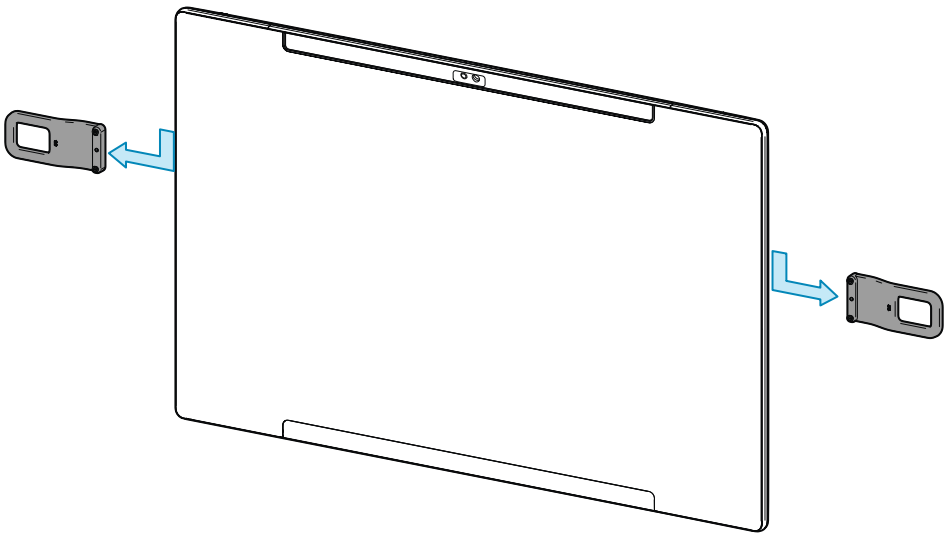




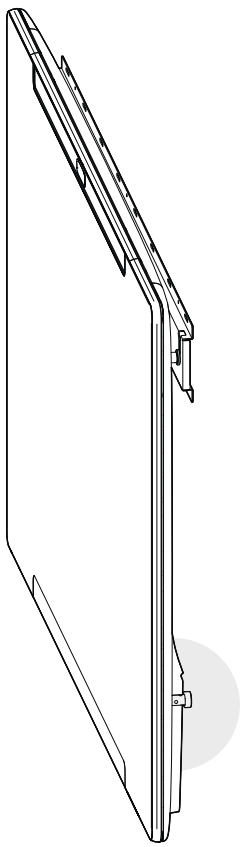
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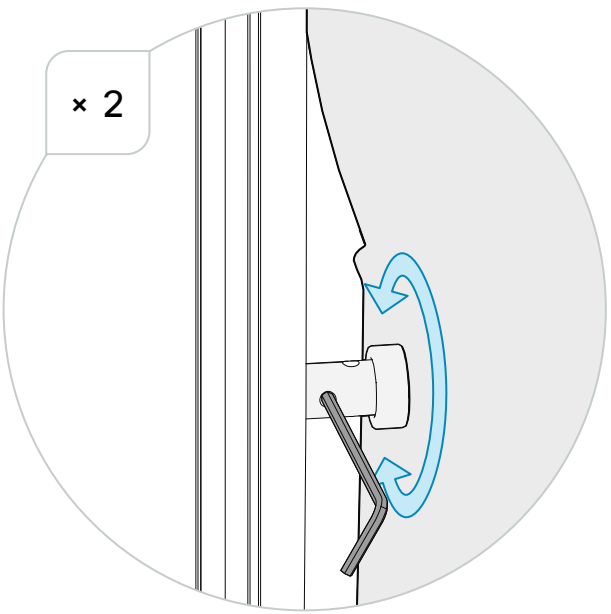
A

6 Remove the lifting handles.



7 Adjust the rubber spacers so that the Board rests against the wall on both sides.

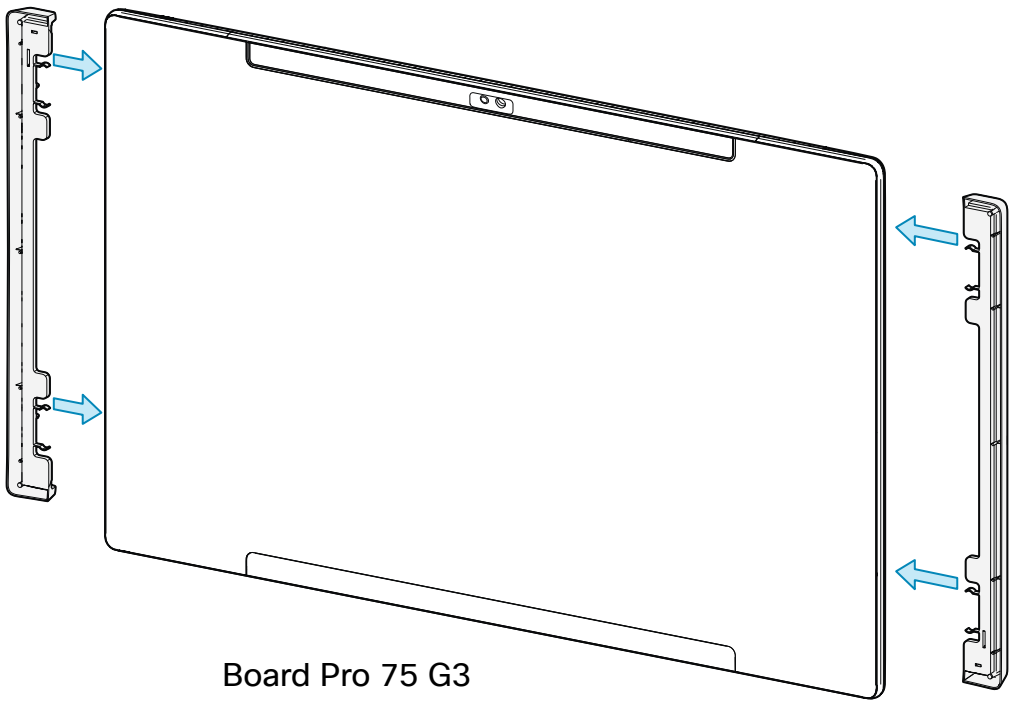




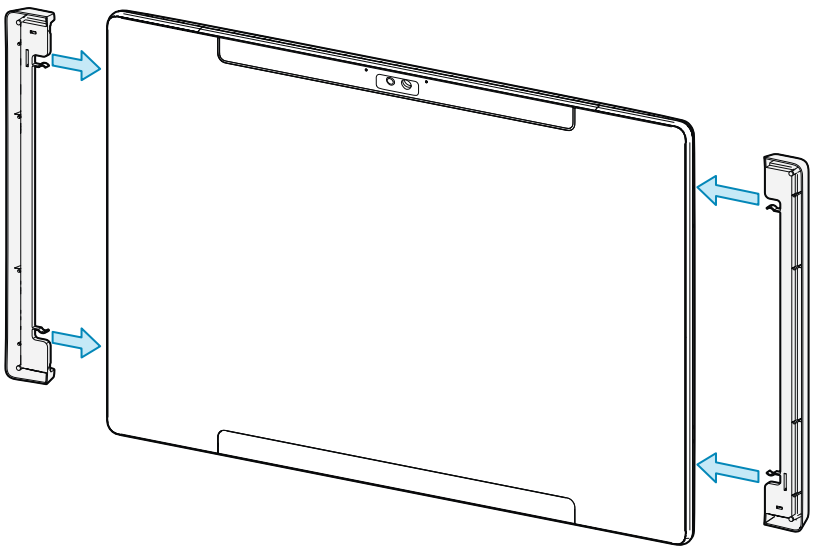
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A

8 Attach side panels on both sides of the Board.



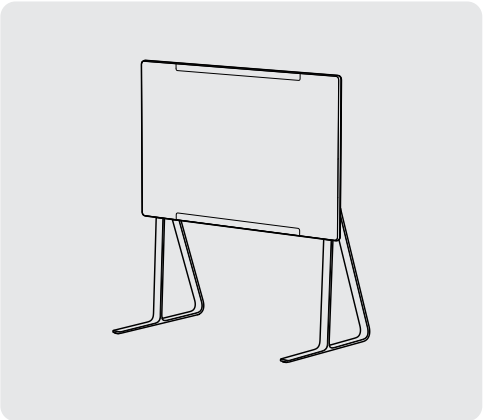
Board Pro 75 G3



Board Pro 55 G3

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B Floor stand



The product with floor stand with wheels weighs:

- Board Pro 75 G3: 102.5 kg / 225.9 lb
- Board Pro 55 G3: 72.5 kg / 159.8 lb

The product with floor stand weighs:

- Board Pro 75 G3: 97 kg / 213.8 lb
- Board Pro 55 G3: 67.5 kg / 148.8 lb

Floor stand with wheels: Start from step i.

Floor stand: Start from step 1.

The floor-stand with wheels is designed for mobility to make your office meeting room more flexible. When moving it around, avoid hard bumps and rough surfaces.

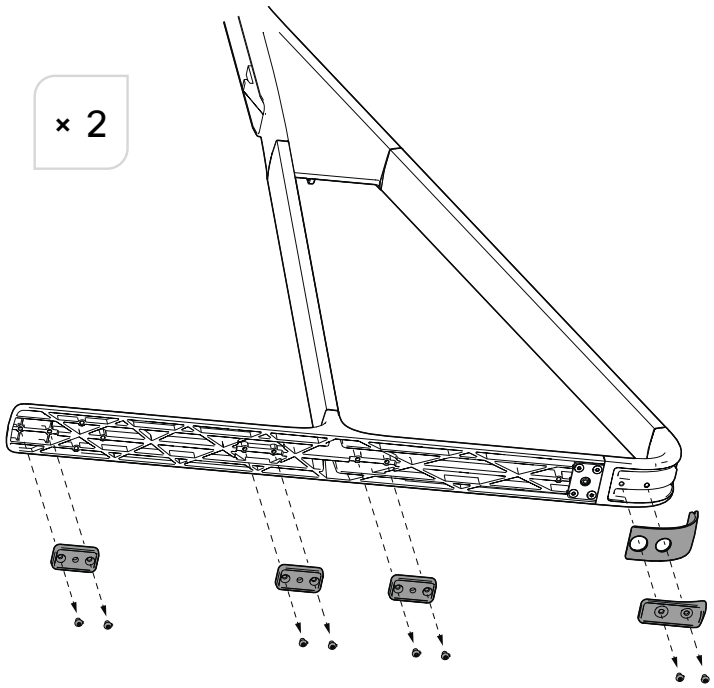
Make sure to check the stand stability periodically.

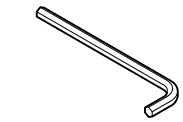
⚠ If the stand feels unstable, do not move it and contact Cisco support.

B

Only for floor stands with wheels

i



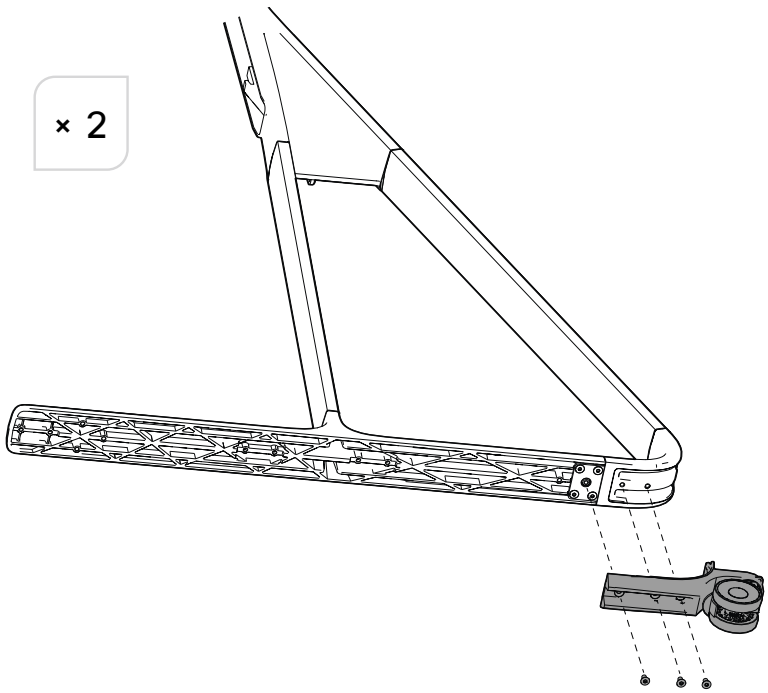


Hex, 4 mm

Only remove the eight screws to remove the plastic feet.

⚠ Don’t touch any other screws.

ii





6 × M6x12
Hex, 4 mm

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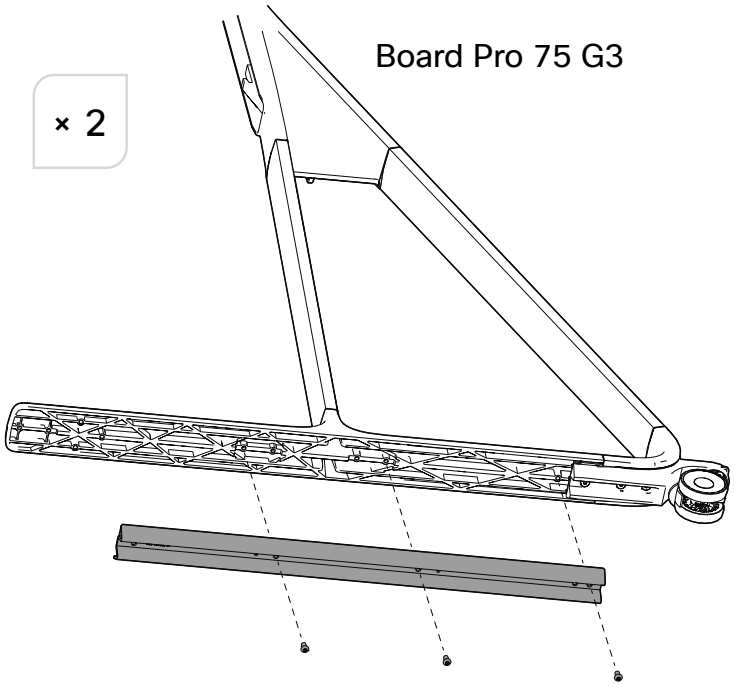
B

Only for floor stands with wheels

iii

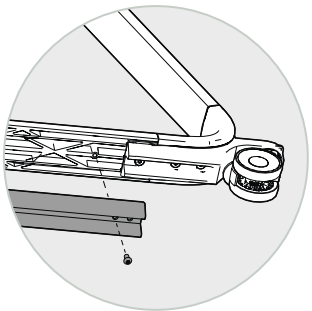
× 2

Board Pro 75 G3



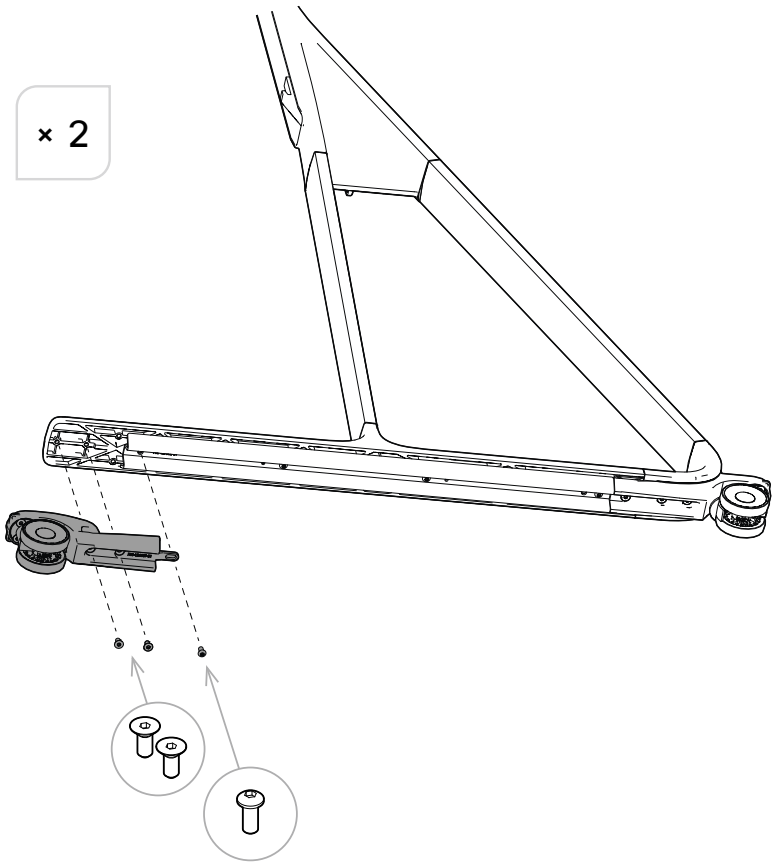
6 × M6x12
Hex, 4 mm

Board Pro 55 G3



iv

× 2



2 × M6x12
Hex, 4 mm

4 × M6x12
Hex, 4 mm

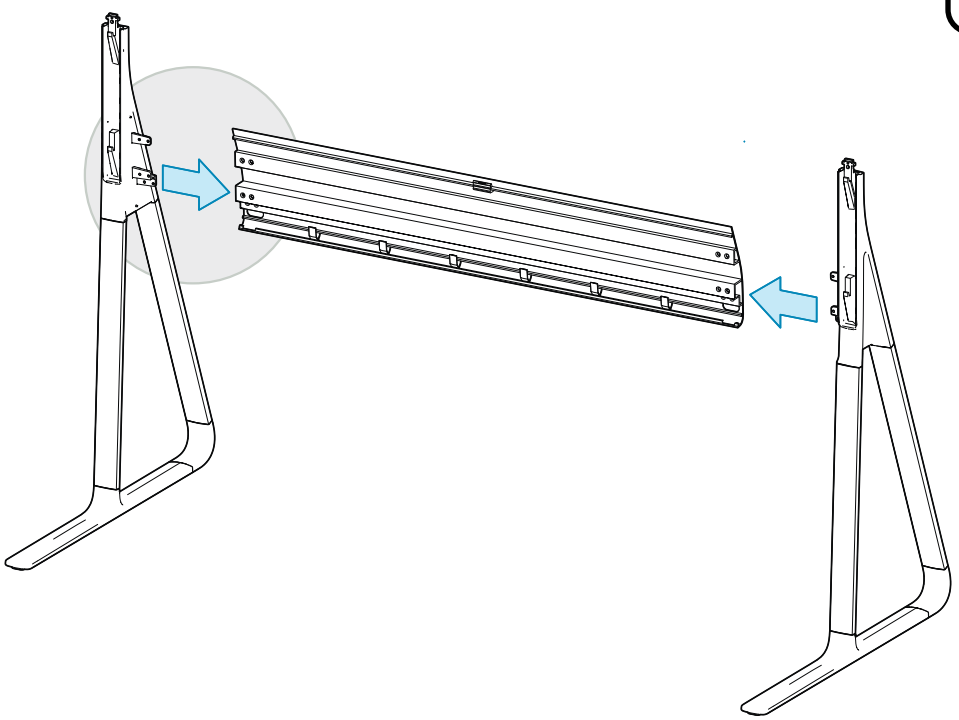
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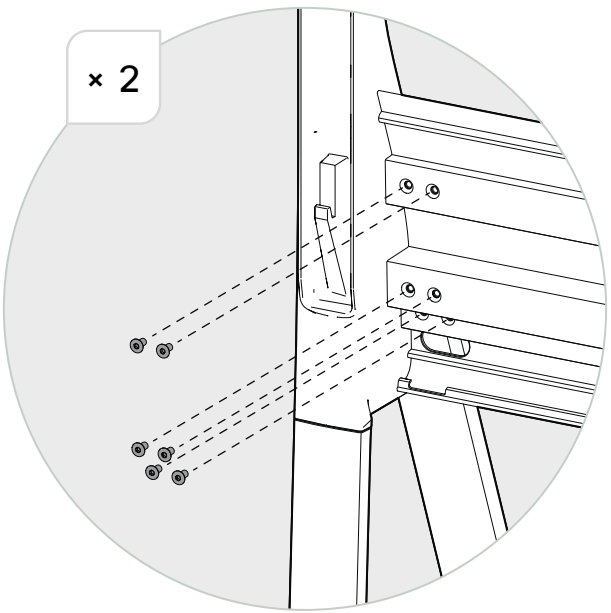
B

1 Attach the left and right triangle feet to the cross bar.



12 × M6x12
Hex, 4 mm

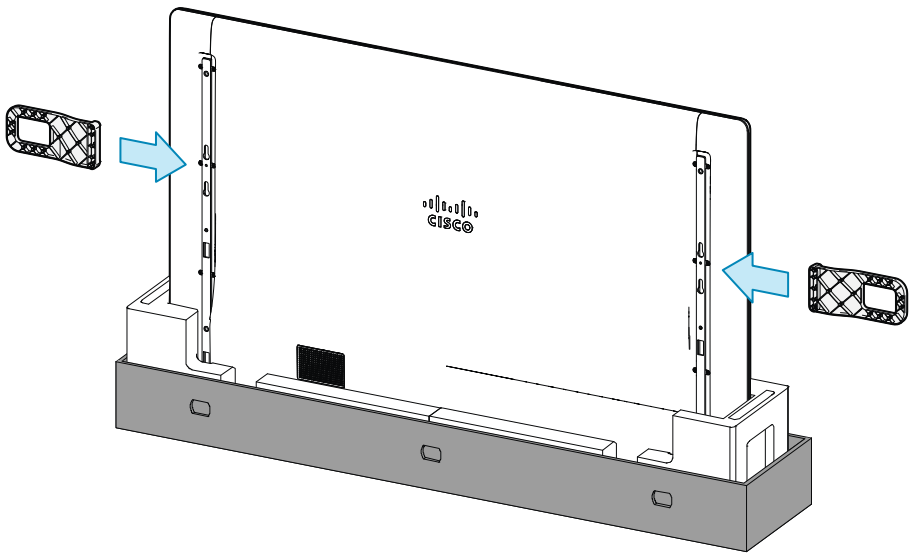


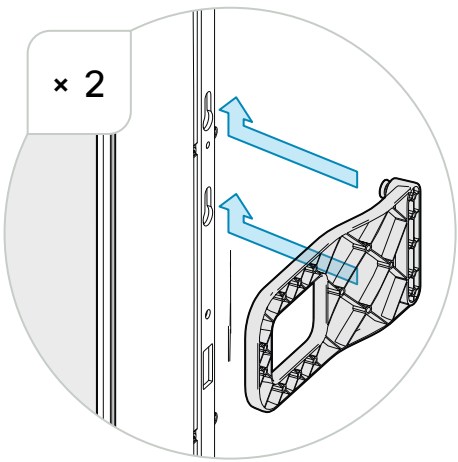


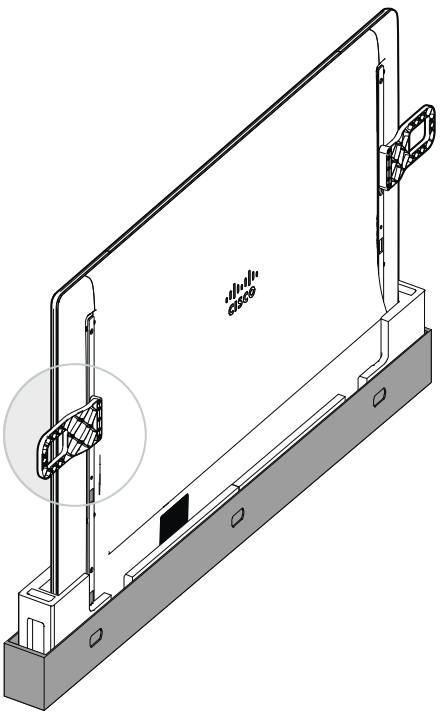
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B

2 Attach the lifting handles to the Board.



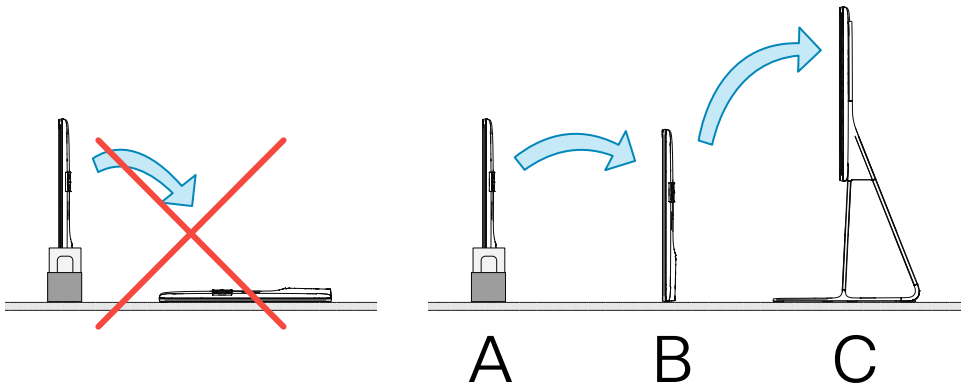




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B

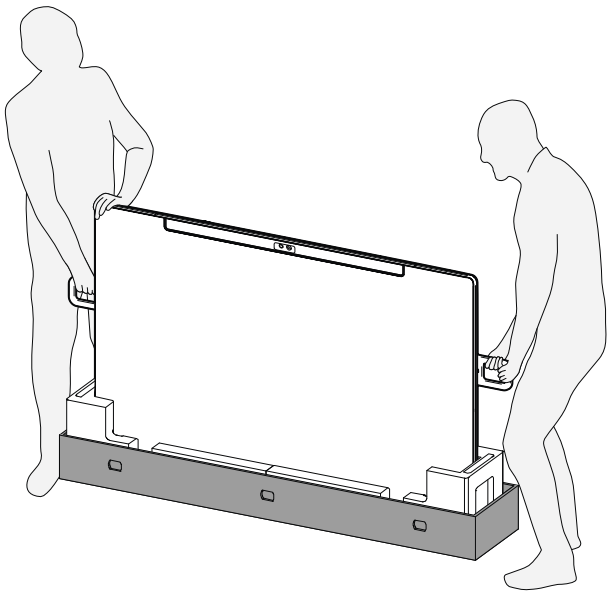
3 Lift the Board from the packing and up on the floor stand.



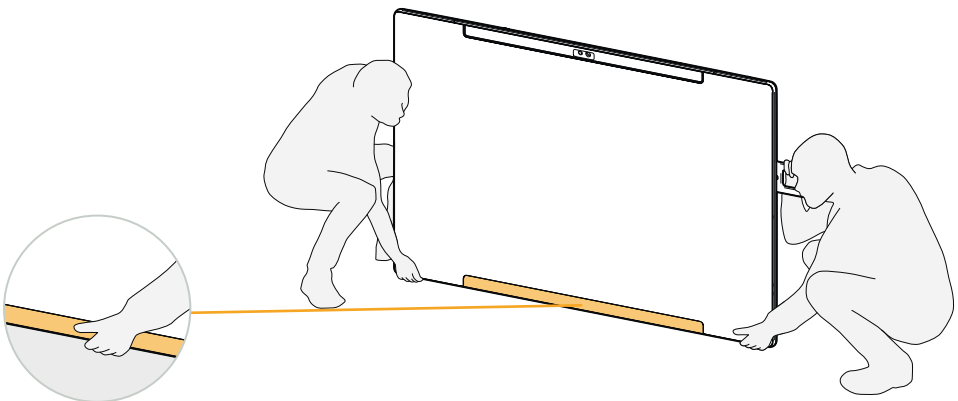
64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

A



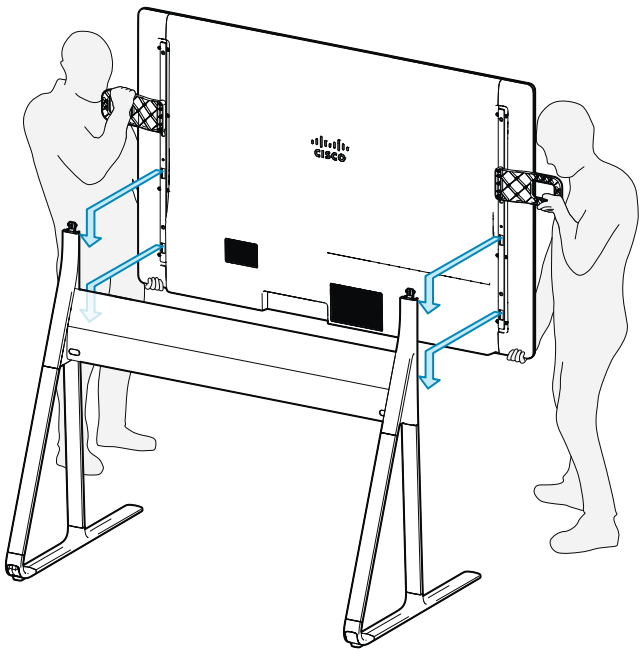
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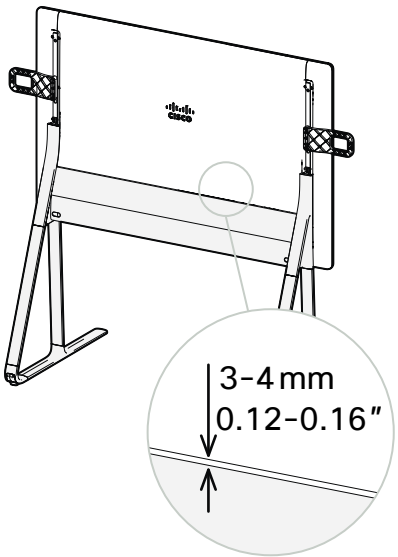


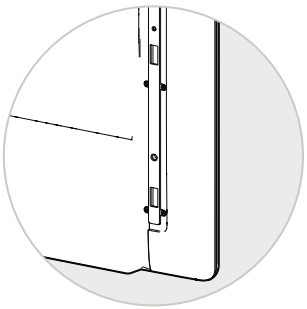
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B

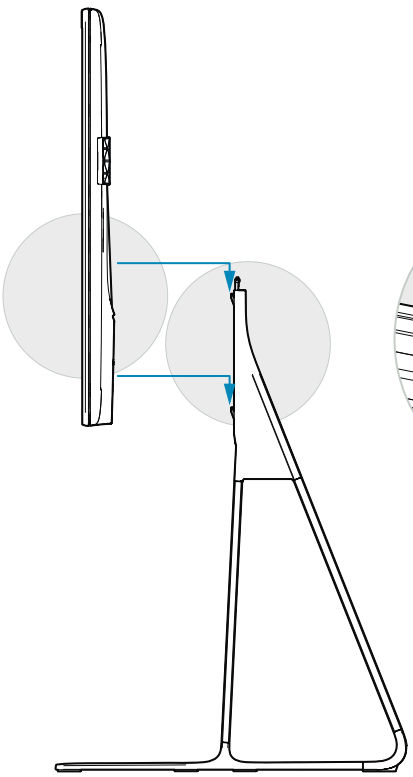
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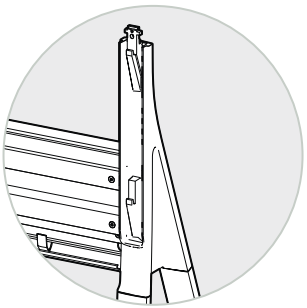






Rear view





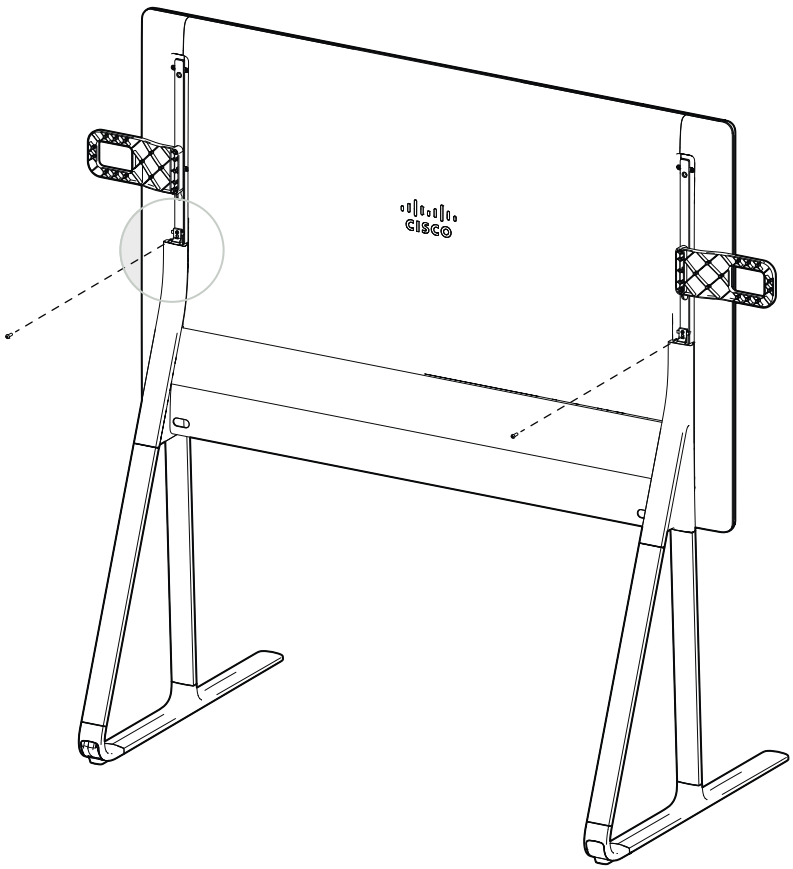
Front view

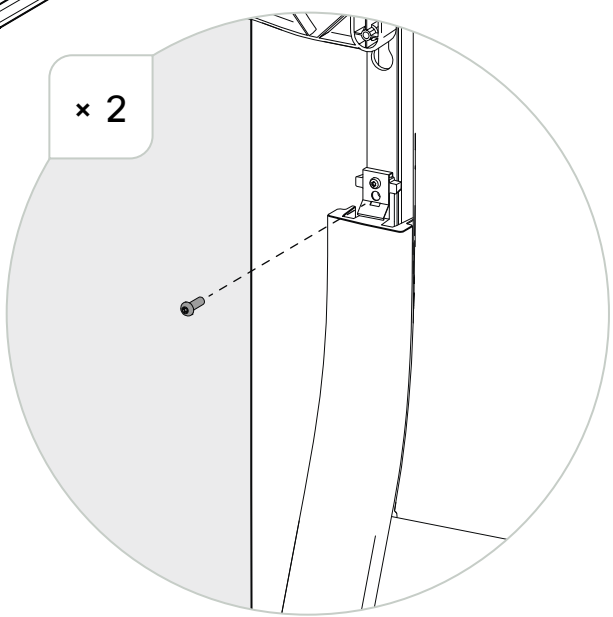
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B

4 Fasten the Board to the floor stand.



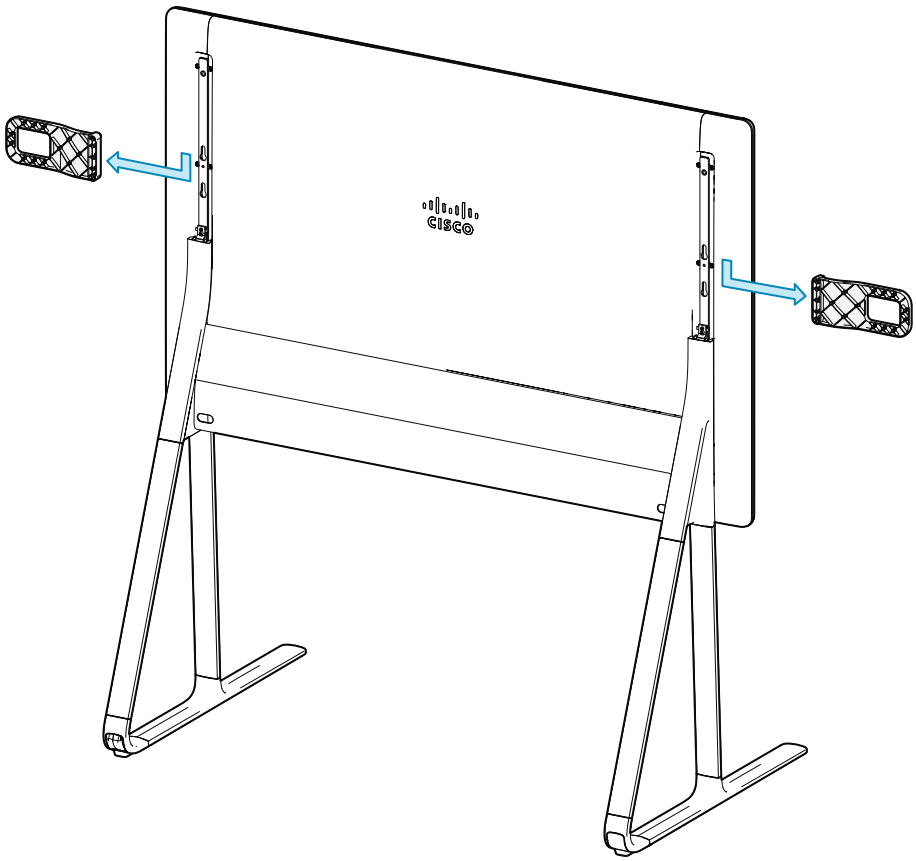




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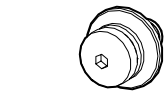
B

5 Remove the lifting handles.

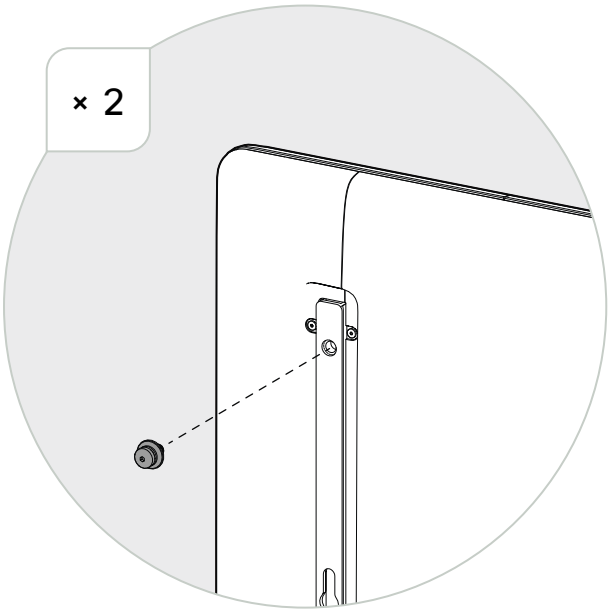


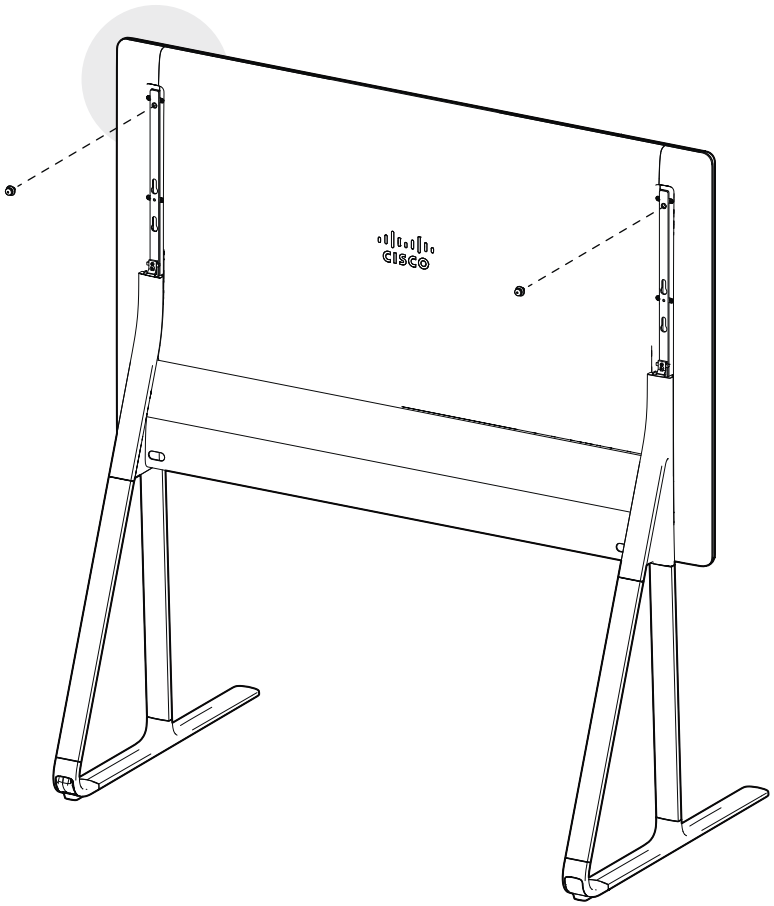
B

6 Fasten the rail cover bolts.



2 × Hex, 4 mm

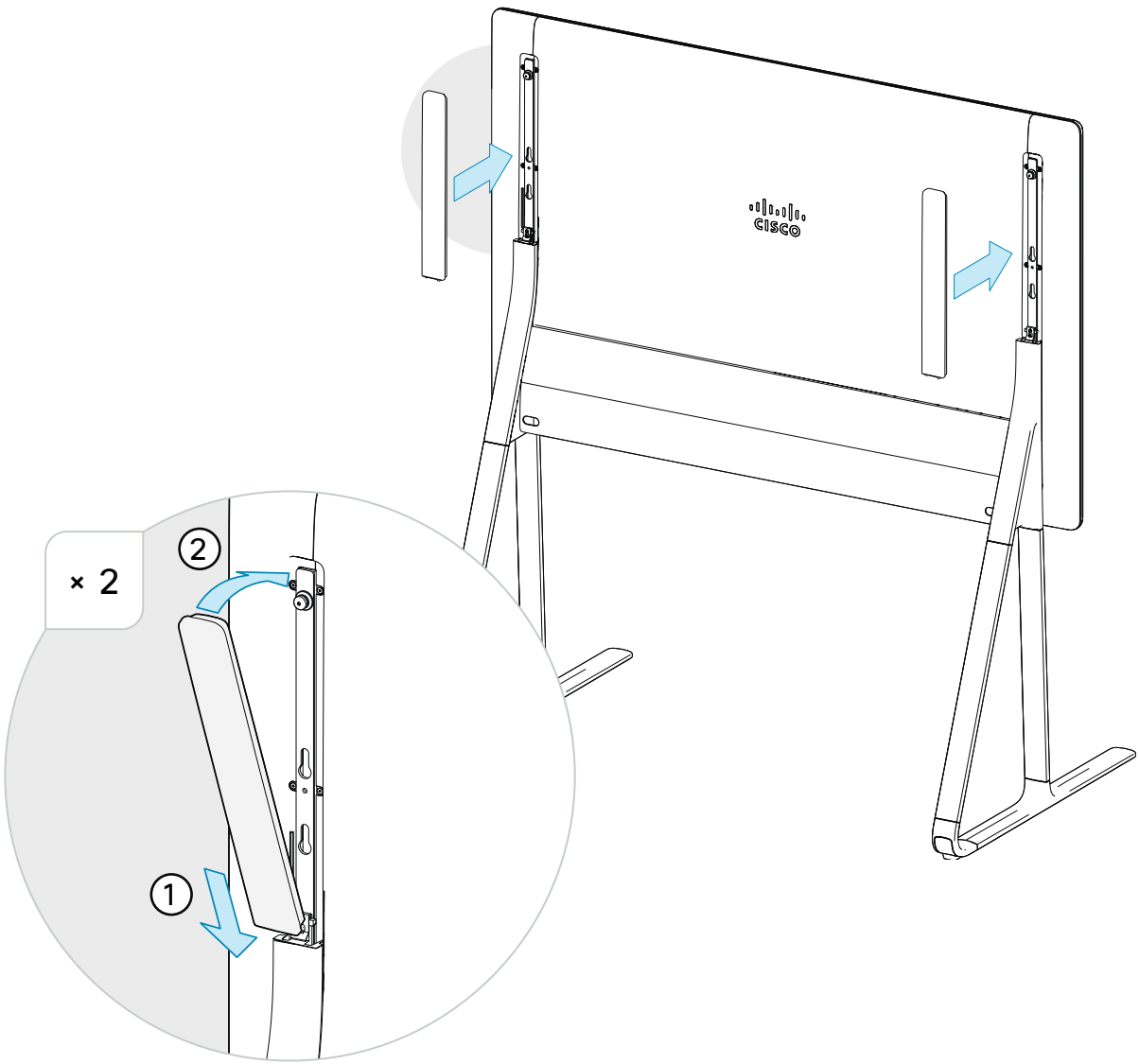




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B

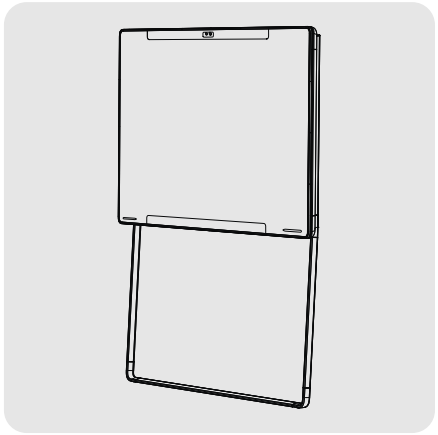
7 Attach the rail covers.



⚠ AU/NZ: Attach the earthquake security kit before the rail covers.

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C Wall stand

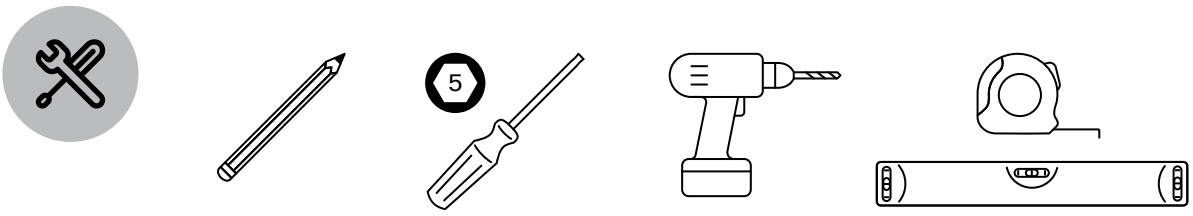


⚠ The wall stand must be securely fixed to the wall by qualified personnel to prevent serious hazard due to the screen falling forward.

Choose the horizontal slots that suit your wall.

The product with wall stand weighs:

- Board Pro 75 G3: 97 kg / 213.8 lb
- Board Pro 55 G3: 67.5 kg / 148.8 lb

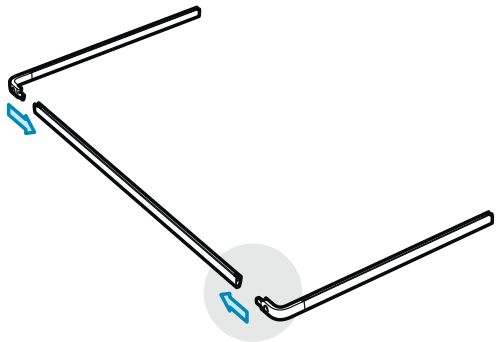


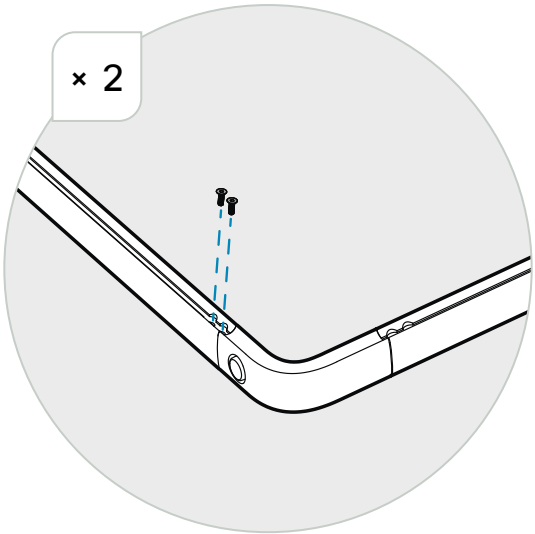
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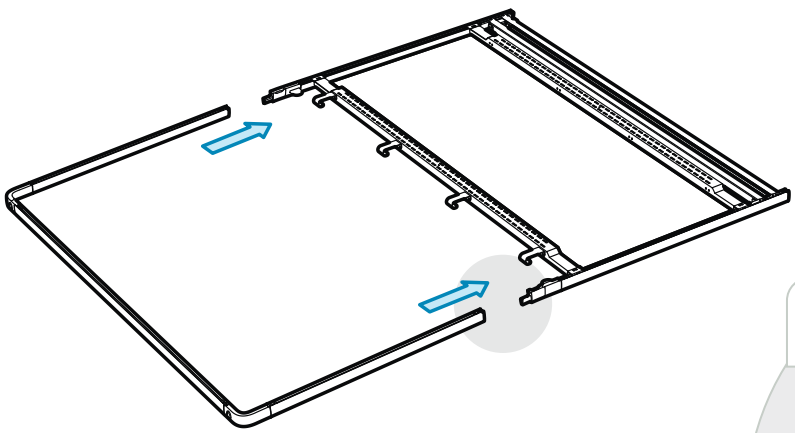
C

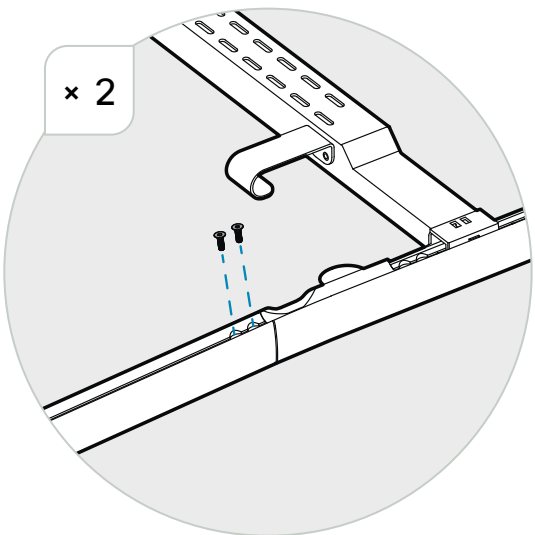
1 Assemble the wall stand.

8 × M4x12,
Hex, 2.5 mm





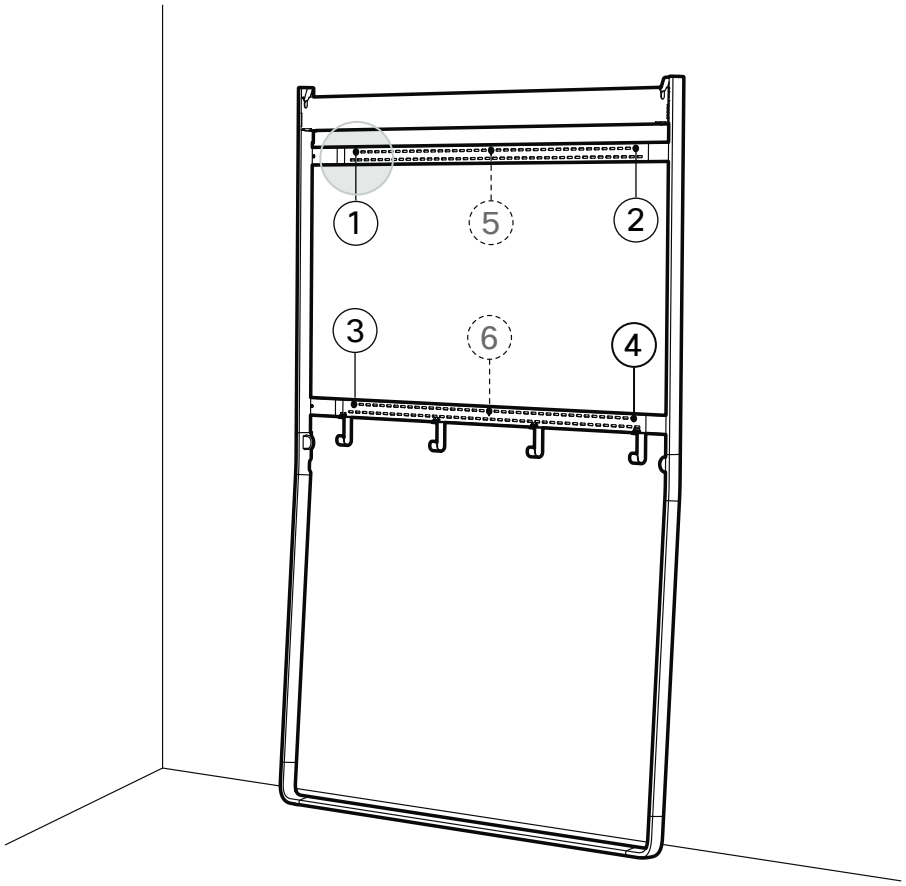


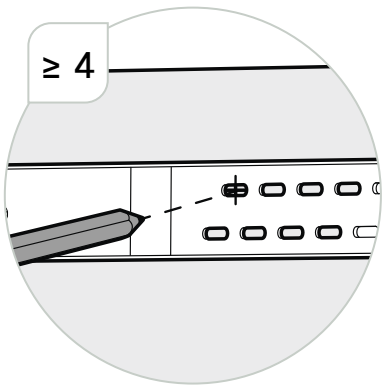


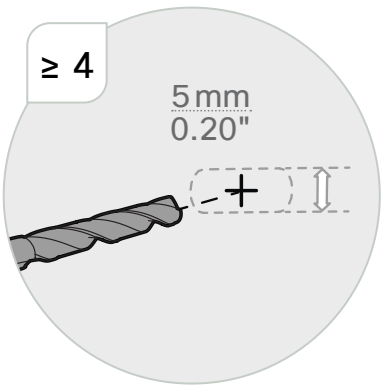
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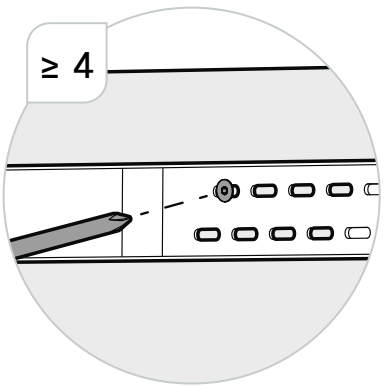
C

2 Mount the floor stand to the wall.





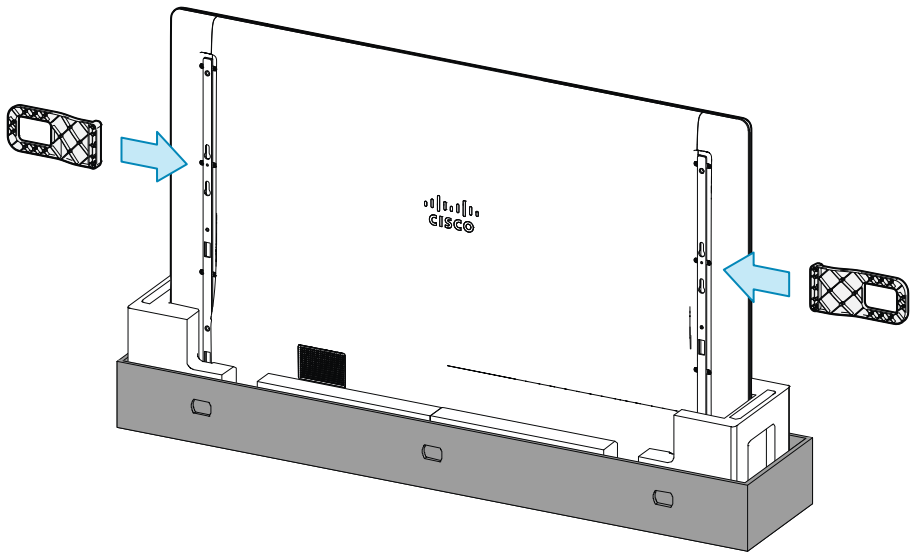


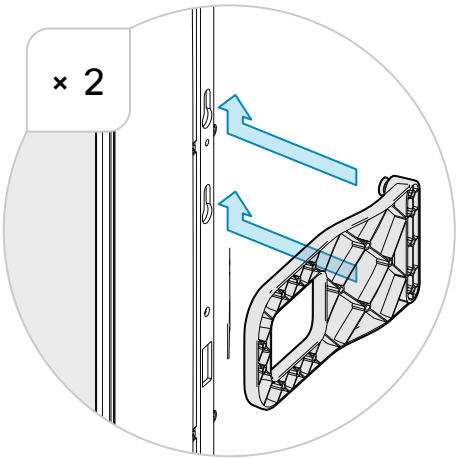


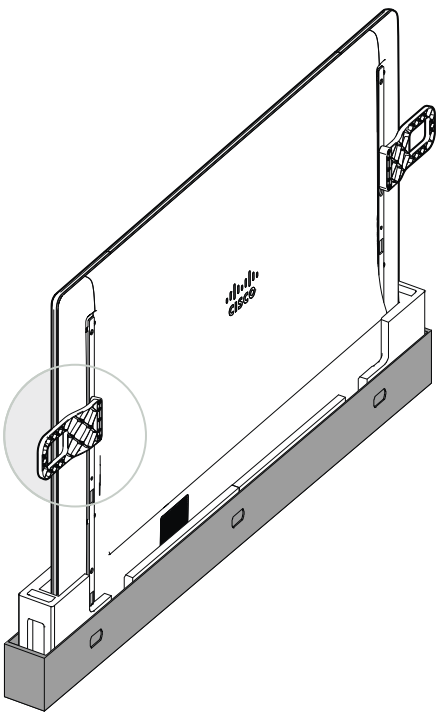
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C

3 Attach the lifting handles to the Board.



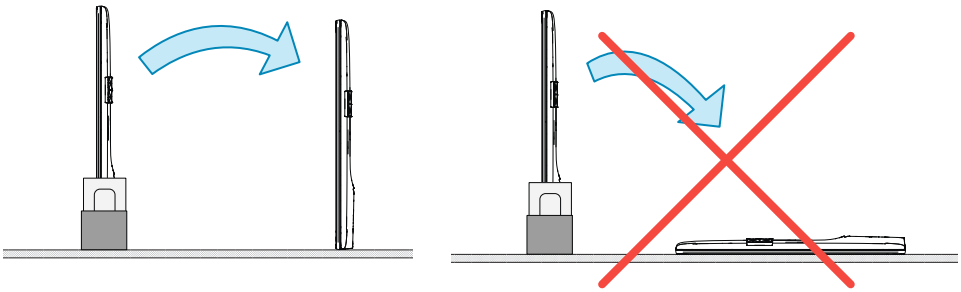




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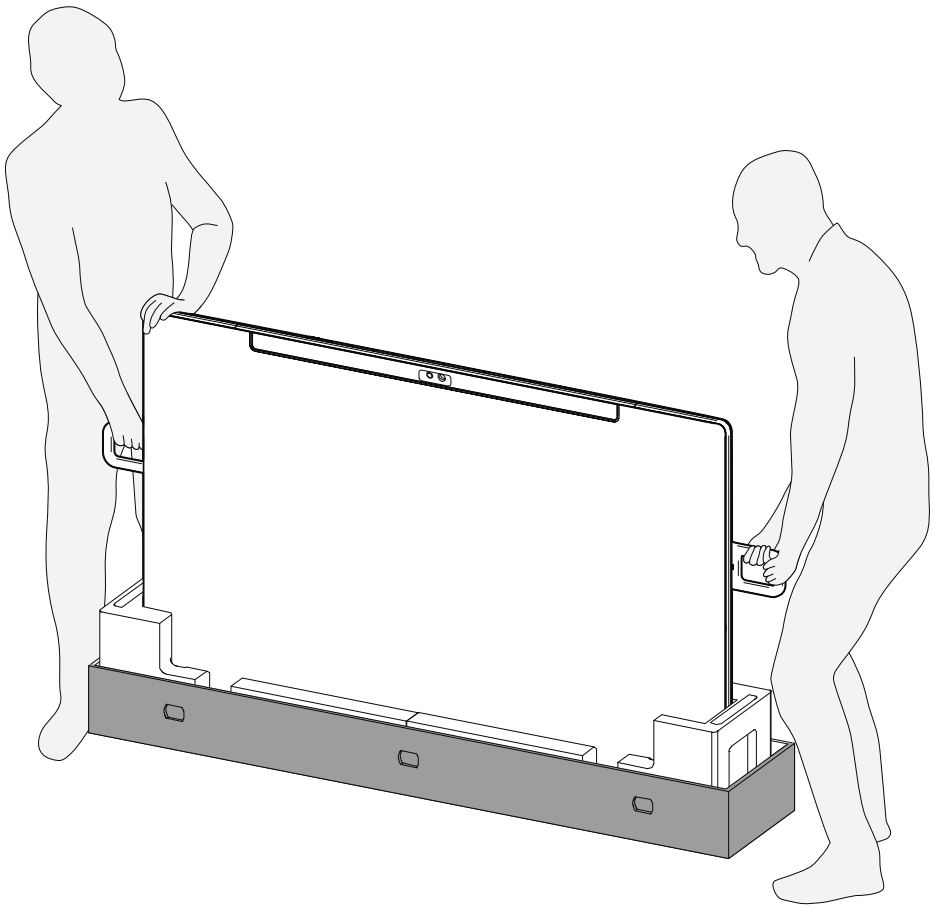
4 Lift the Board out of the packaging.

C



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

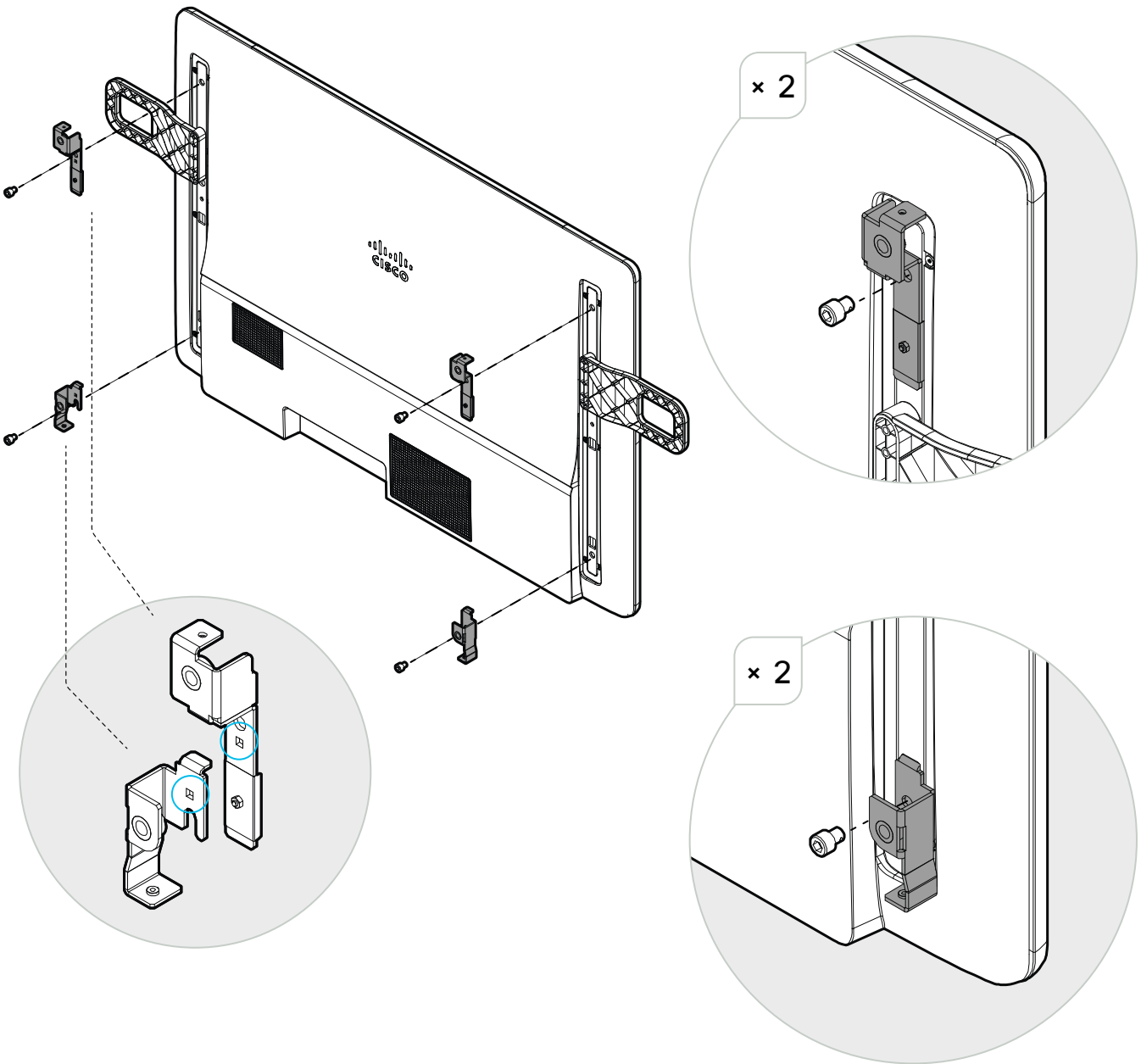


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C

5 Attach and fasten the brackets to the Board.

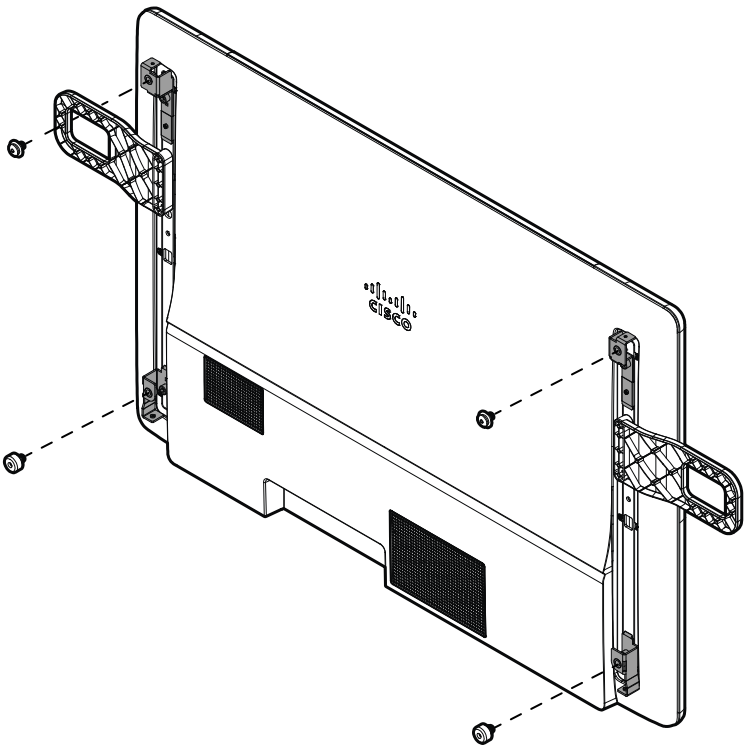
4 × M10x12, Hex, 8 mm

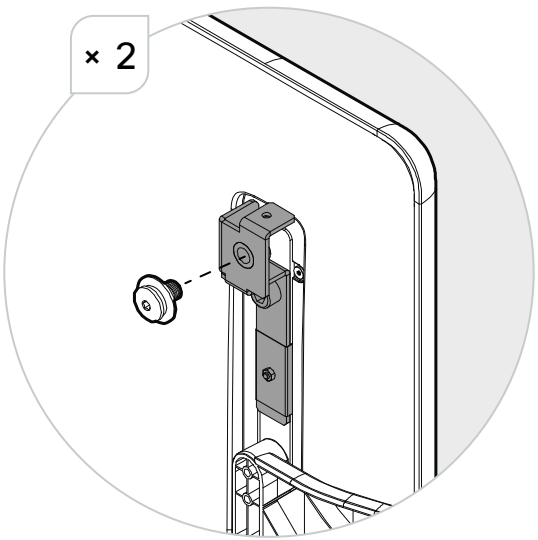


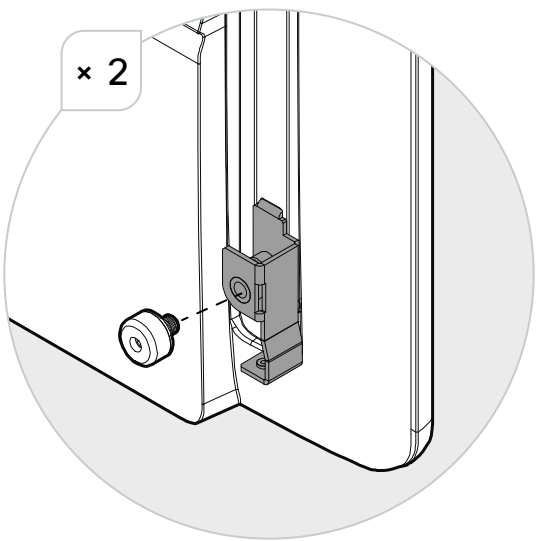
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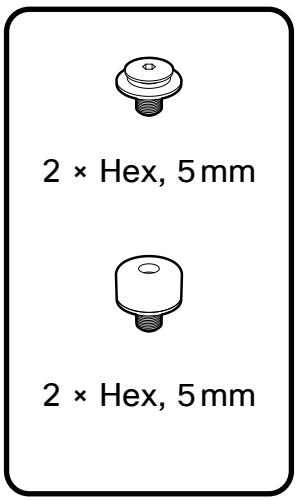
C

6 Attach the wall mount bolts to the Board.





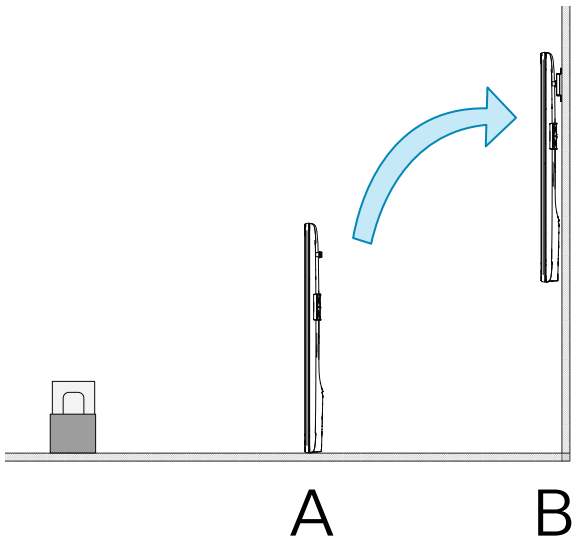


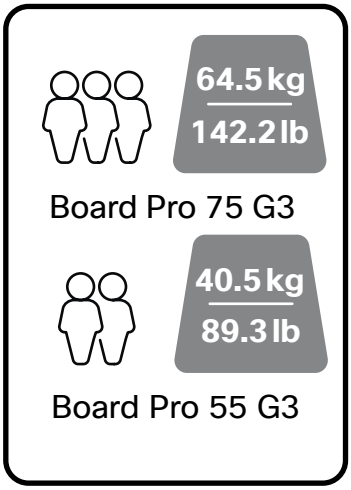


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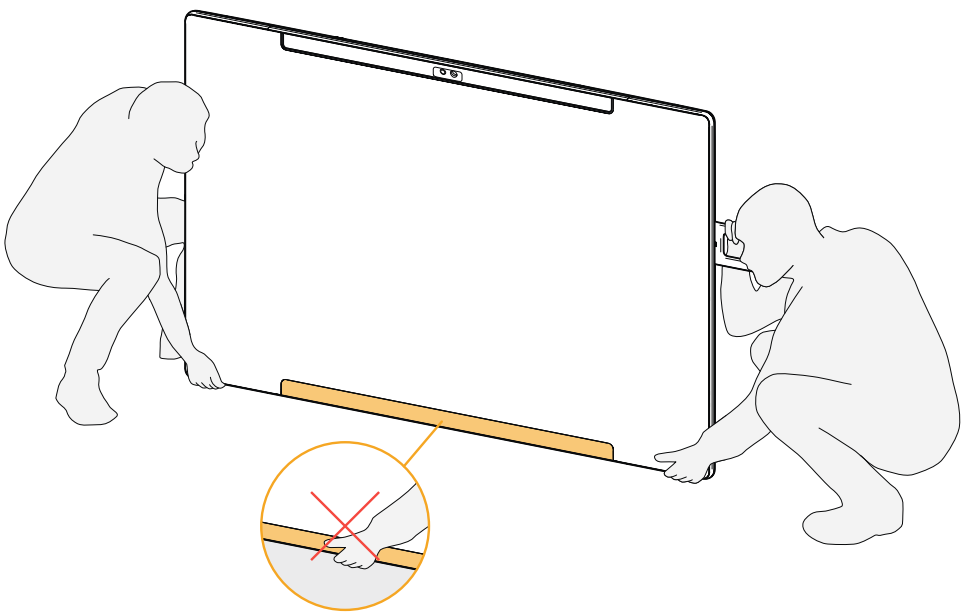
C

7 Lift the Board to the floor stand.





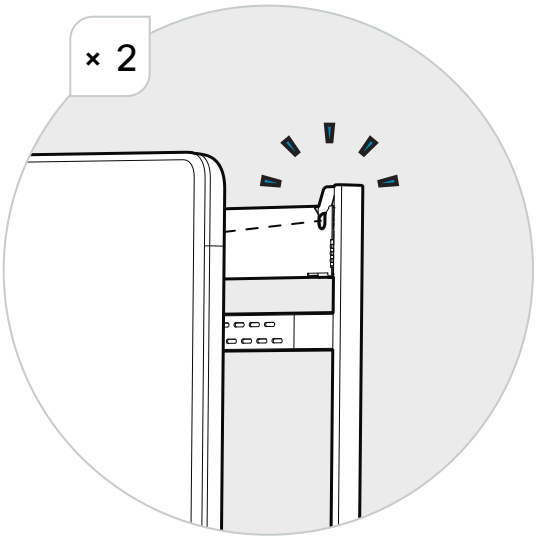
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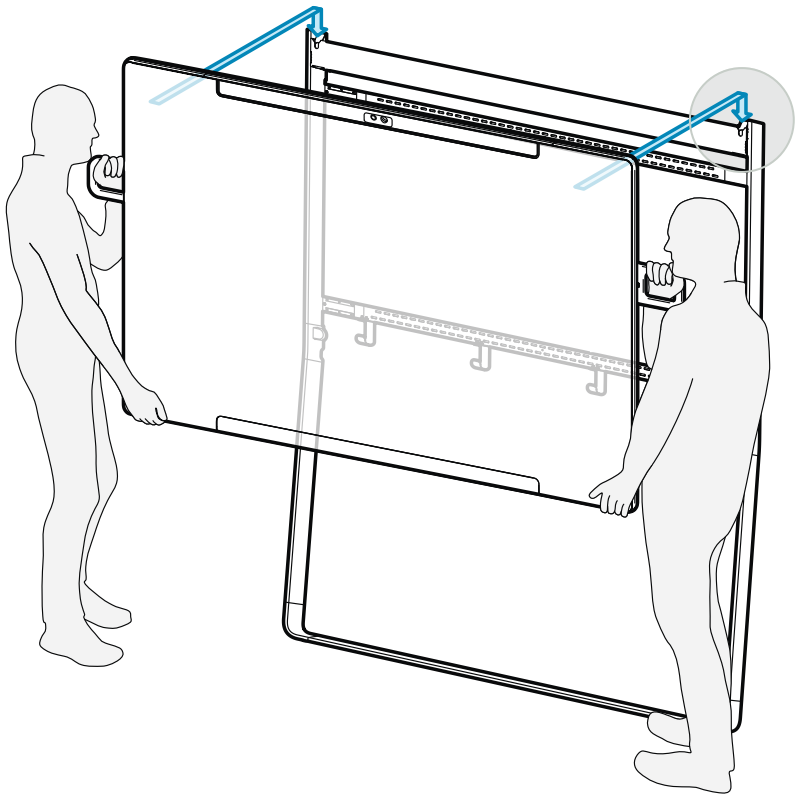


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C

B

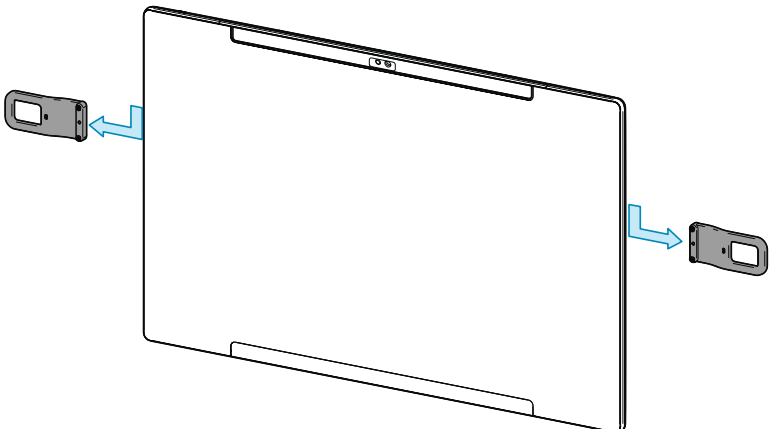




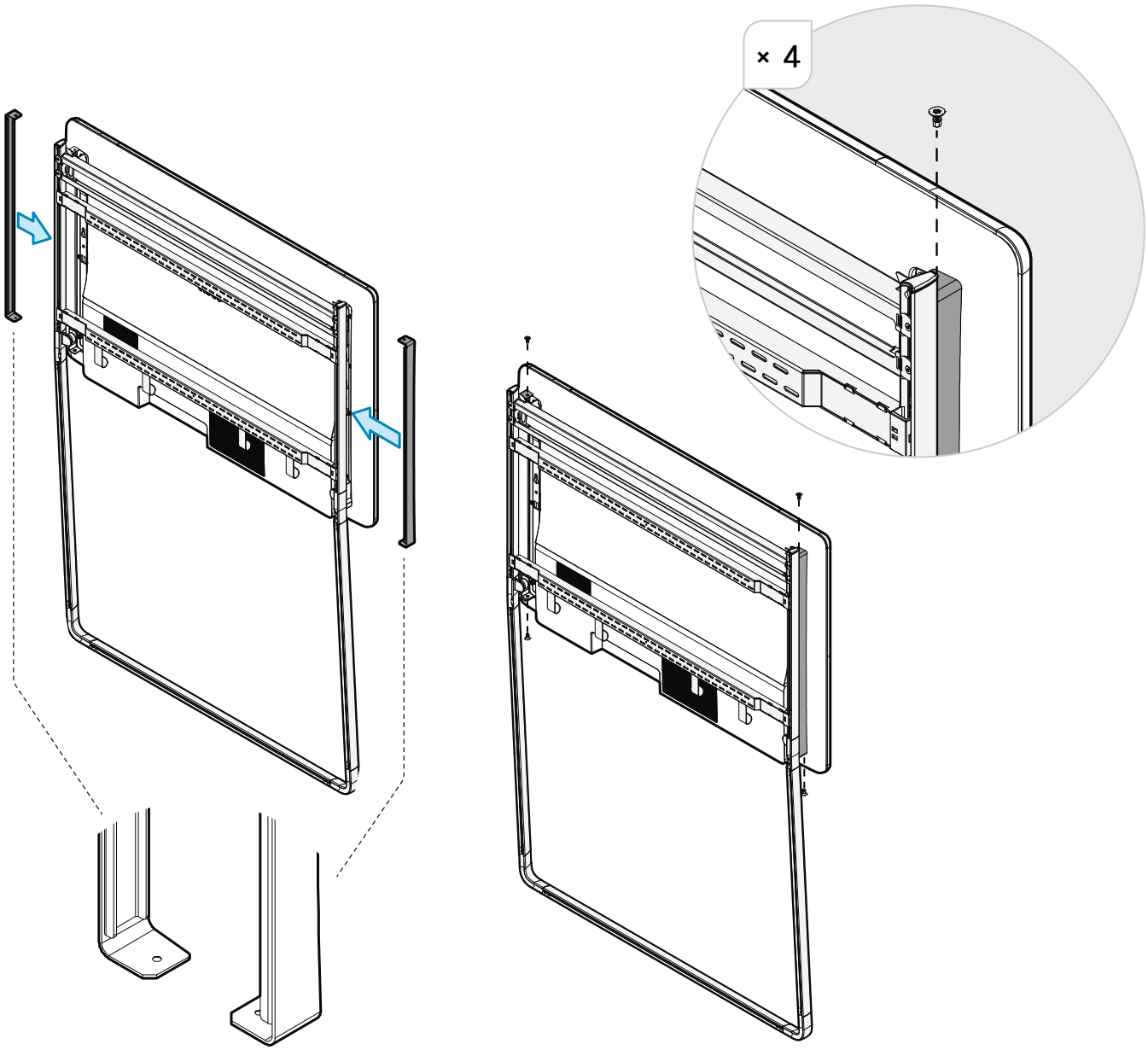
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C

8 Remove the lifting handles and attach the side panels.



4 × M4x8,
Torx, T20



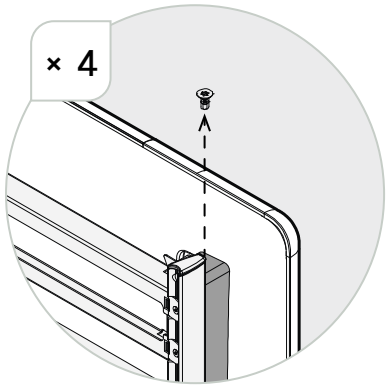
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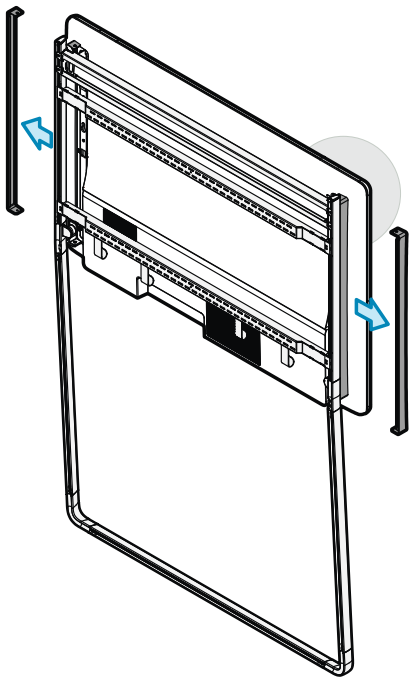
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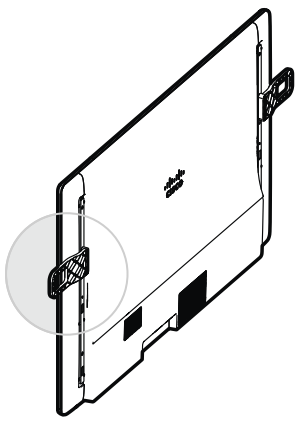
How to detach Board Pro from the stand

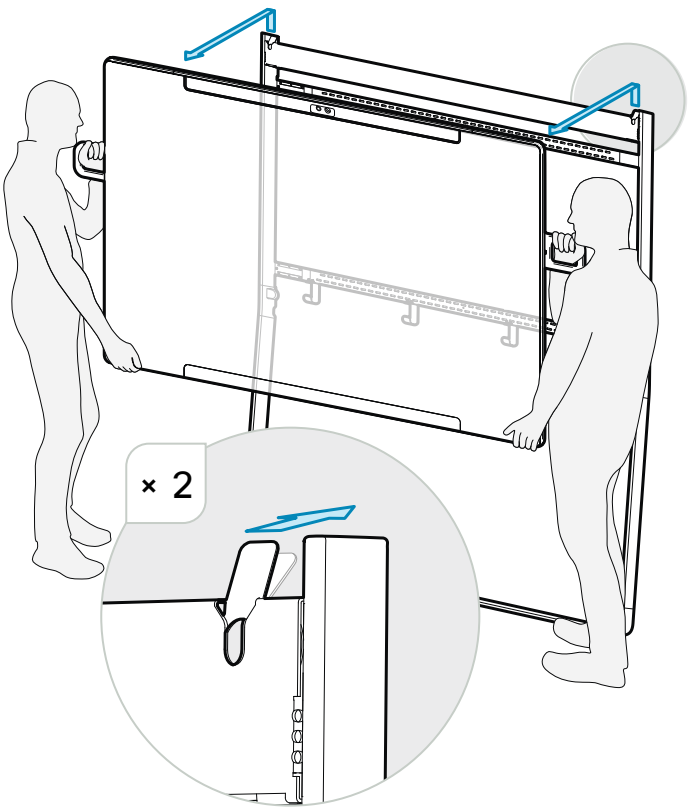
64.5 kg
142.2 lb
Board Pro 75 G3

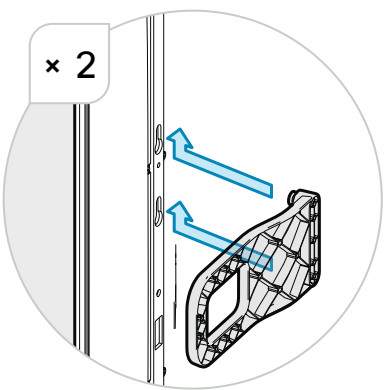
40.5 kg
89.3 lb
Board Pro 55 G3





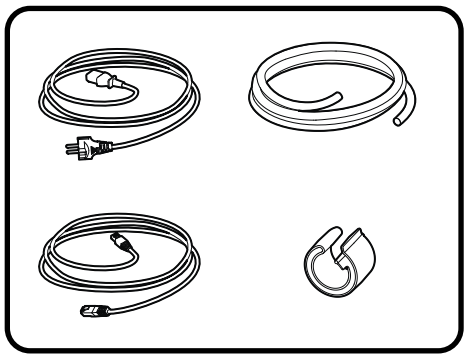


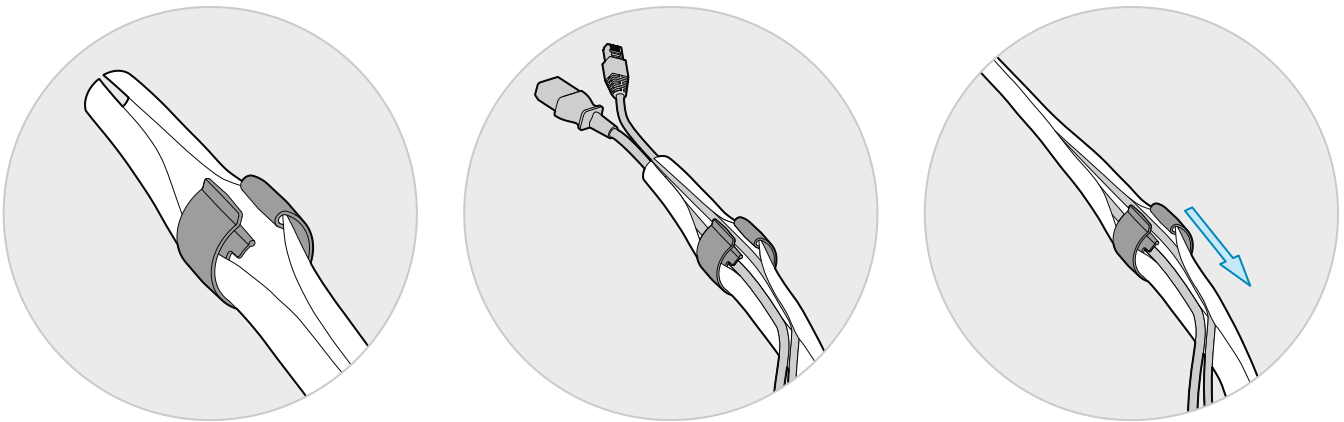


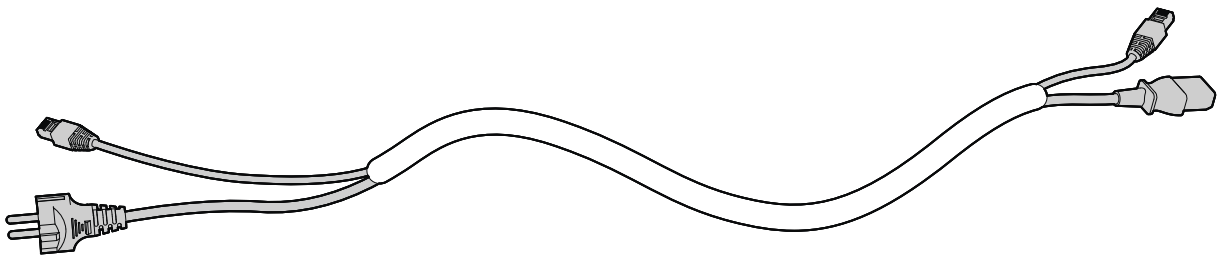


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Thread the cables in the cable management sleeve



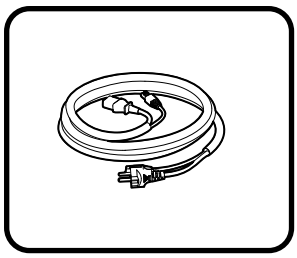


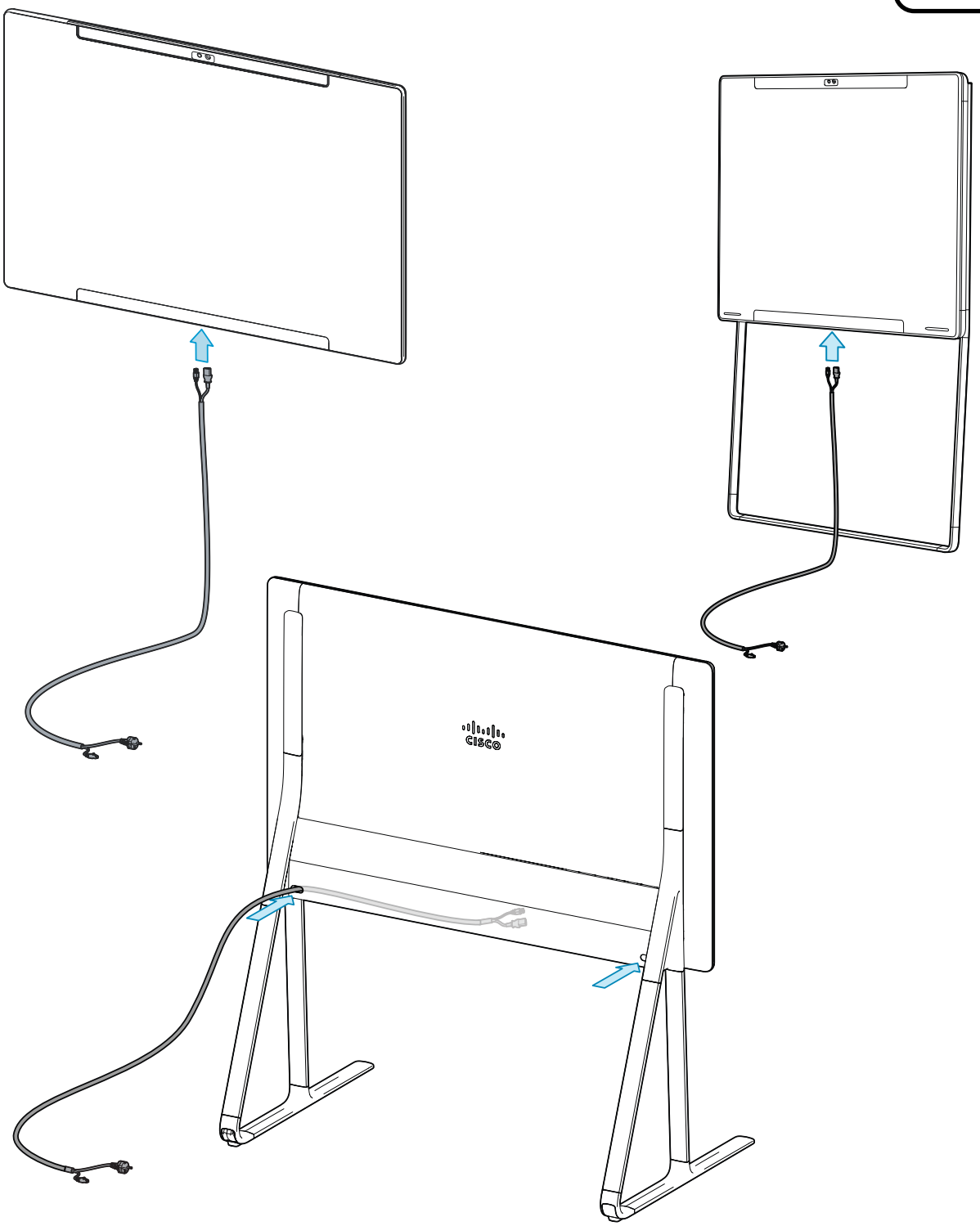


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Connect the cables

You may have more cables.
See the “Connector panel” on page 46.

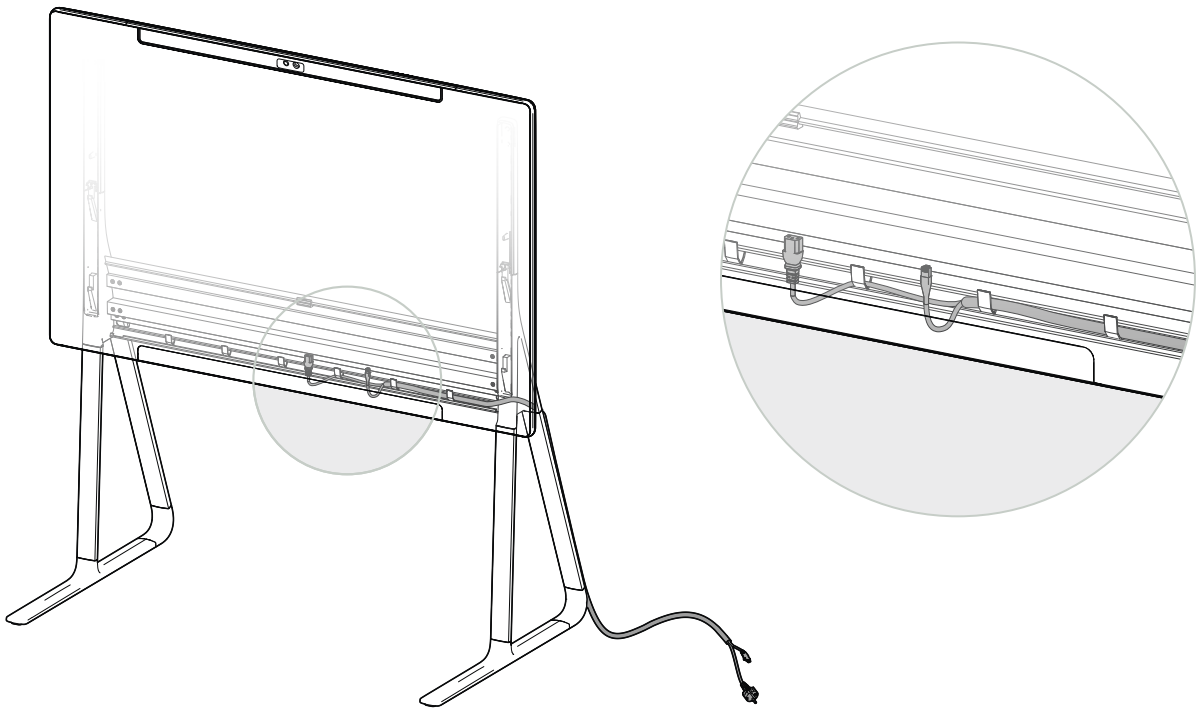




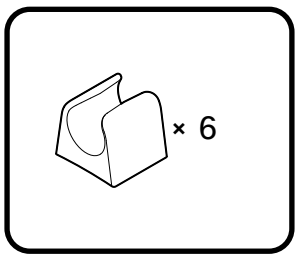
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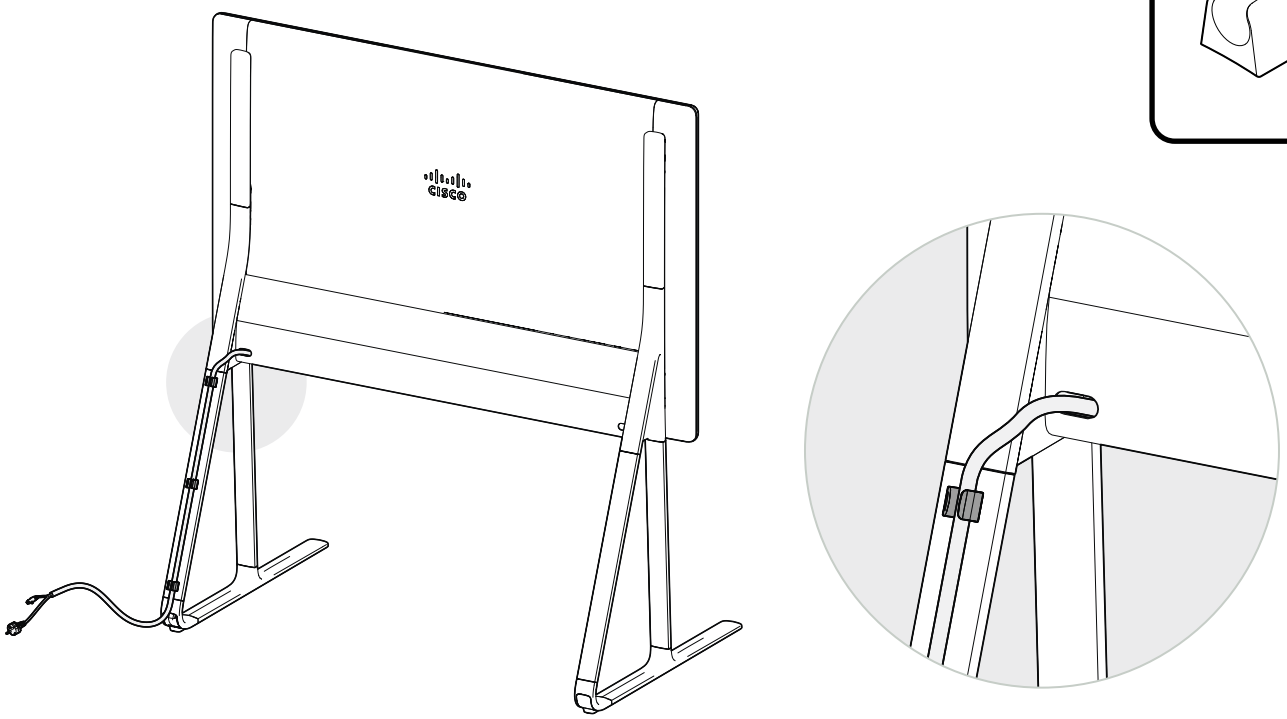
Cable management: Floor stand

Slide the hooks to the most convenient position.



The cable clips are attached with magnets.

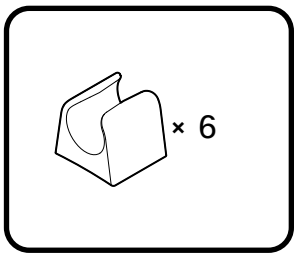


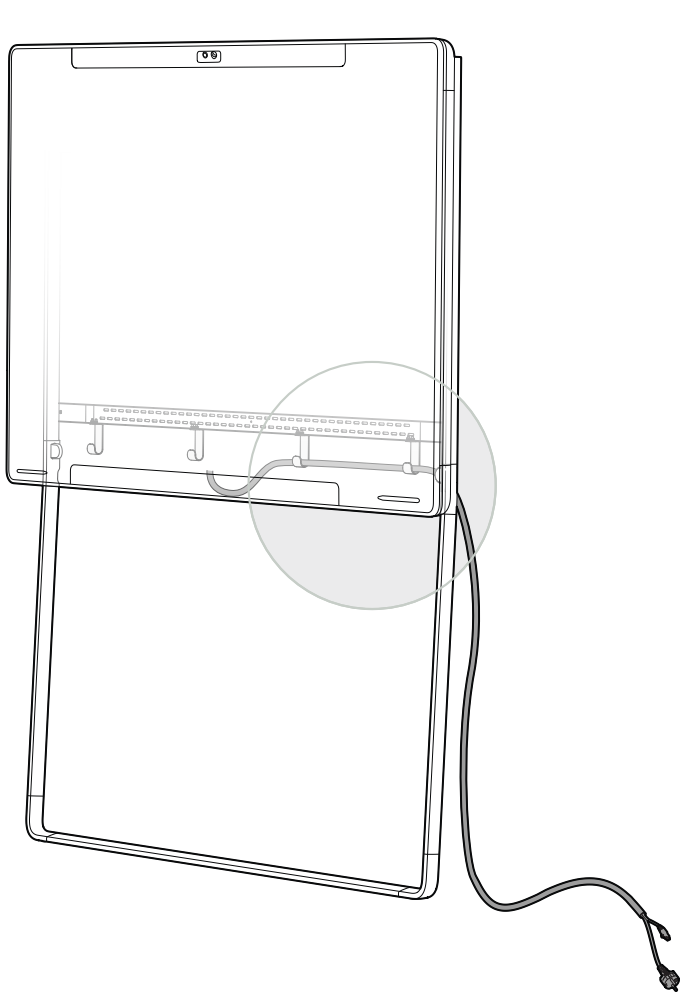


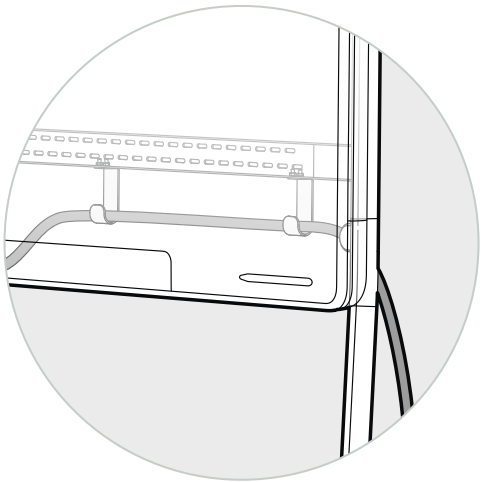
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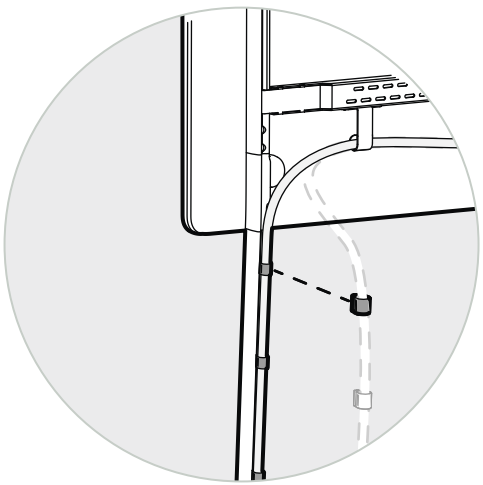
Cable management: Wall stand

Slide the hooks to the most convenient position.
The cable clips are attached with magnets.





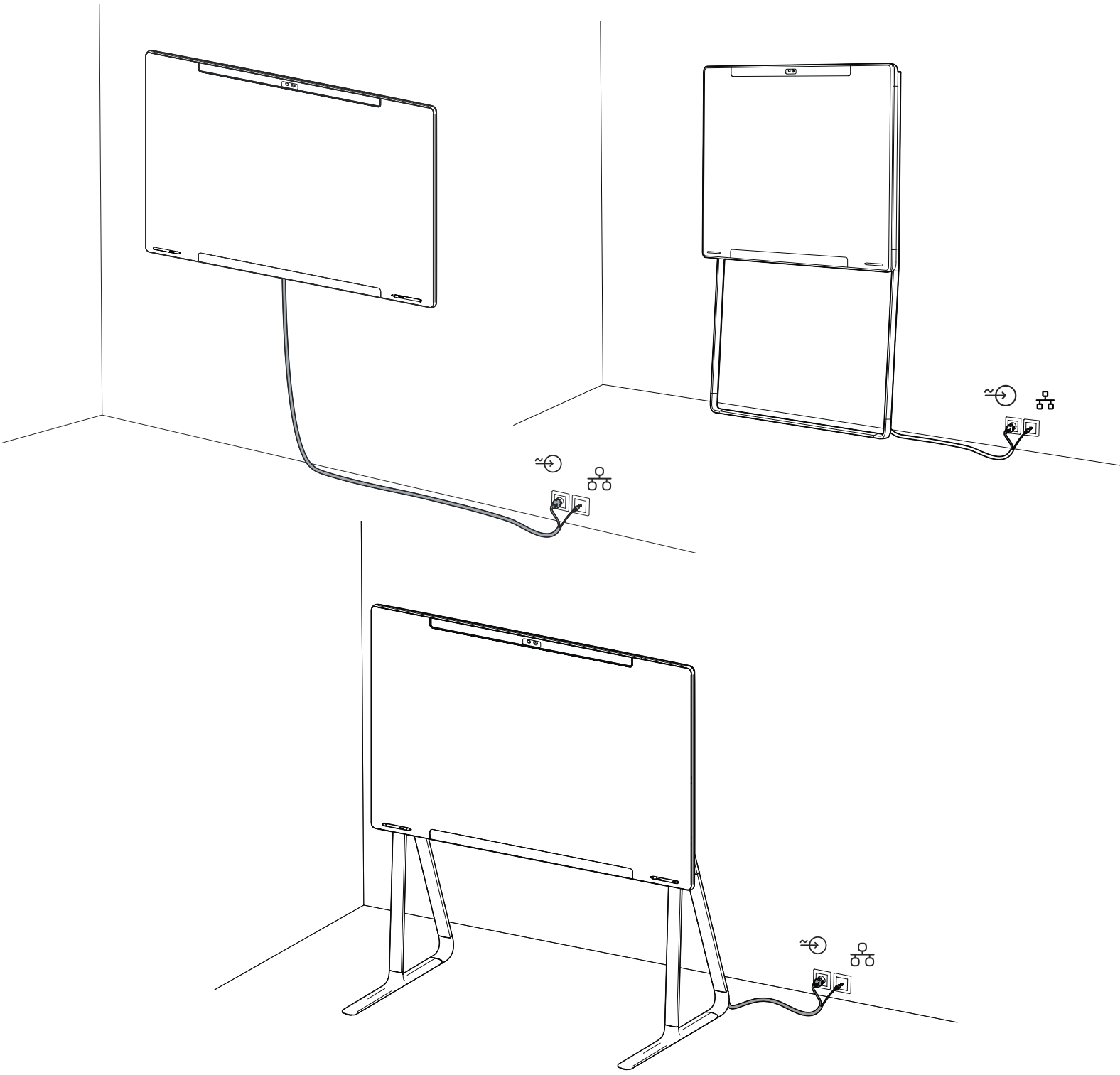




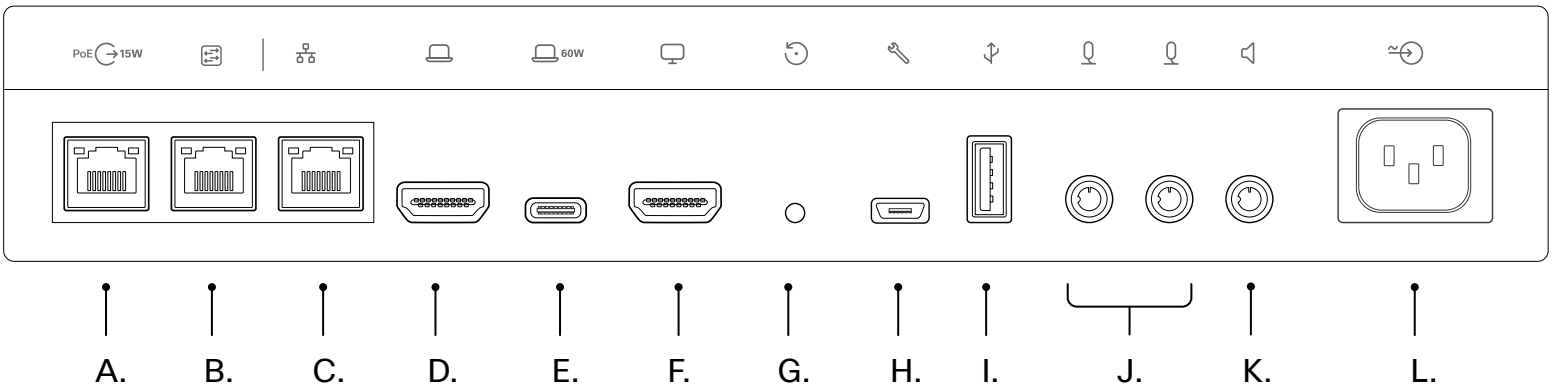
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Connect to power and Ethernet

Follow the instructions on the user interface.



Connector panel



A. Ethernet (RJ-45) 100/1000 Mbps PoE port: For example, for Cisco Room Navigator (touch interface)

B. Ethernet (RJ-45) 100/1000 Mbps: For example, Camera control, PoE injector, or Ethernet switch

C. External network: Ethernet (RJ-45) 100/1000 Mbps

D. HDMI input[1]: HDMI 2.0 type A, supports formats up to 3840 × 2160p60 (4kp60) and ARC, supports HDCP

E. USB-C: DisplayPort Alternate Mode up to 3840 × 2160p60 (4kp60)

F. HDMI output: HDMI 2.0 type A, up to 3840 × 2160p60 (4kp60) for content and live video display

G. Factory reset

H. Maintenance (micro USB)

I. USB-A

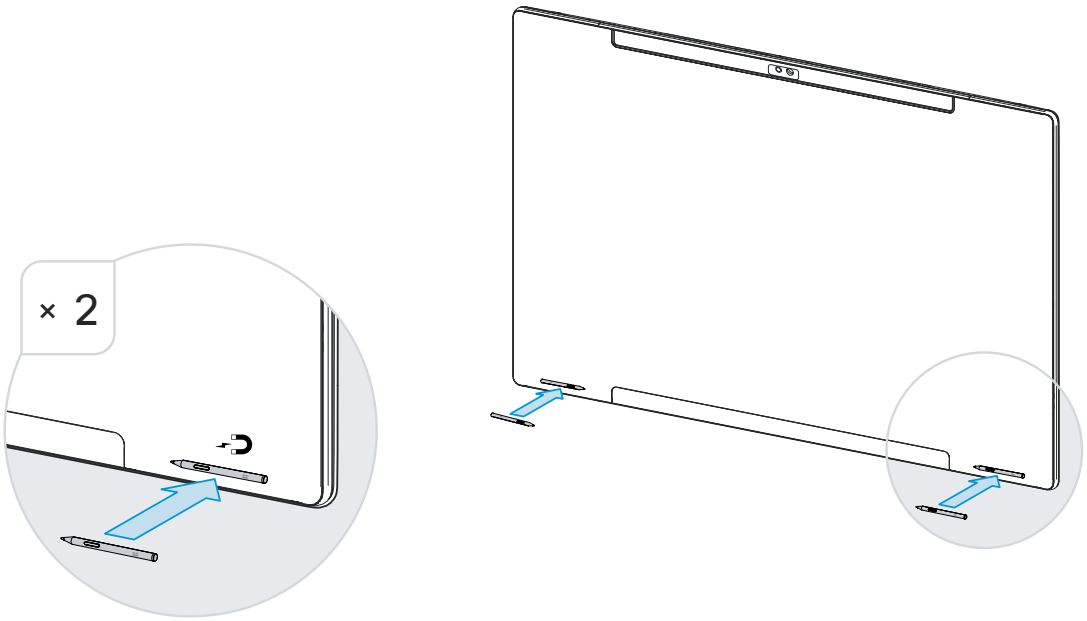
J. 2 × balanced analog microphone inputs: 3.5 mm minijack (with mute signaling for Cisco Table Microphone)

K. Analog audio line output: stereo, 3.5 mm minijack

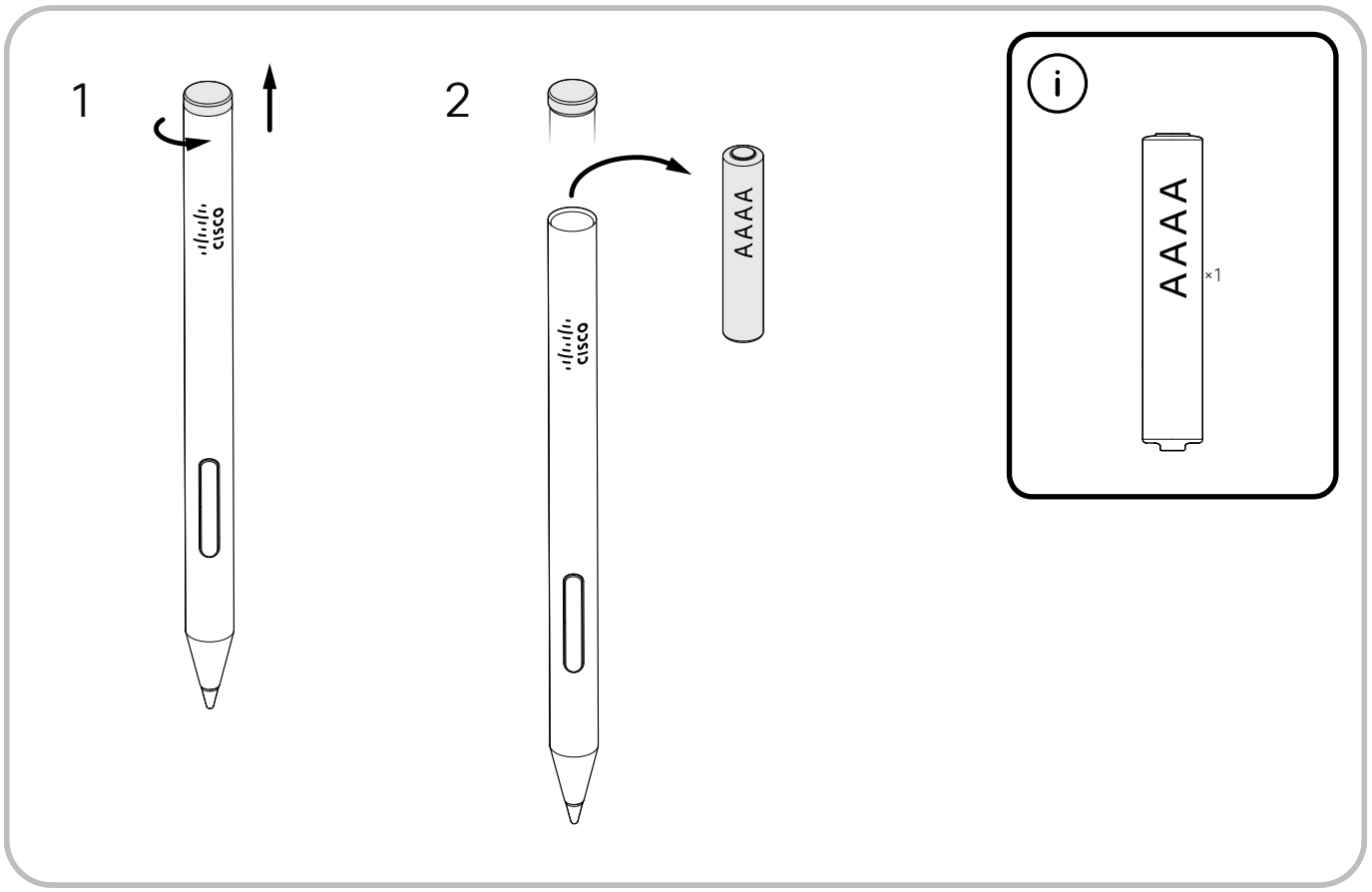
L. Power

1 Capabilities are determined by software support. See the administration guide for more information.

Cisco Active Stylus

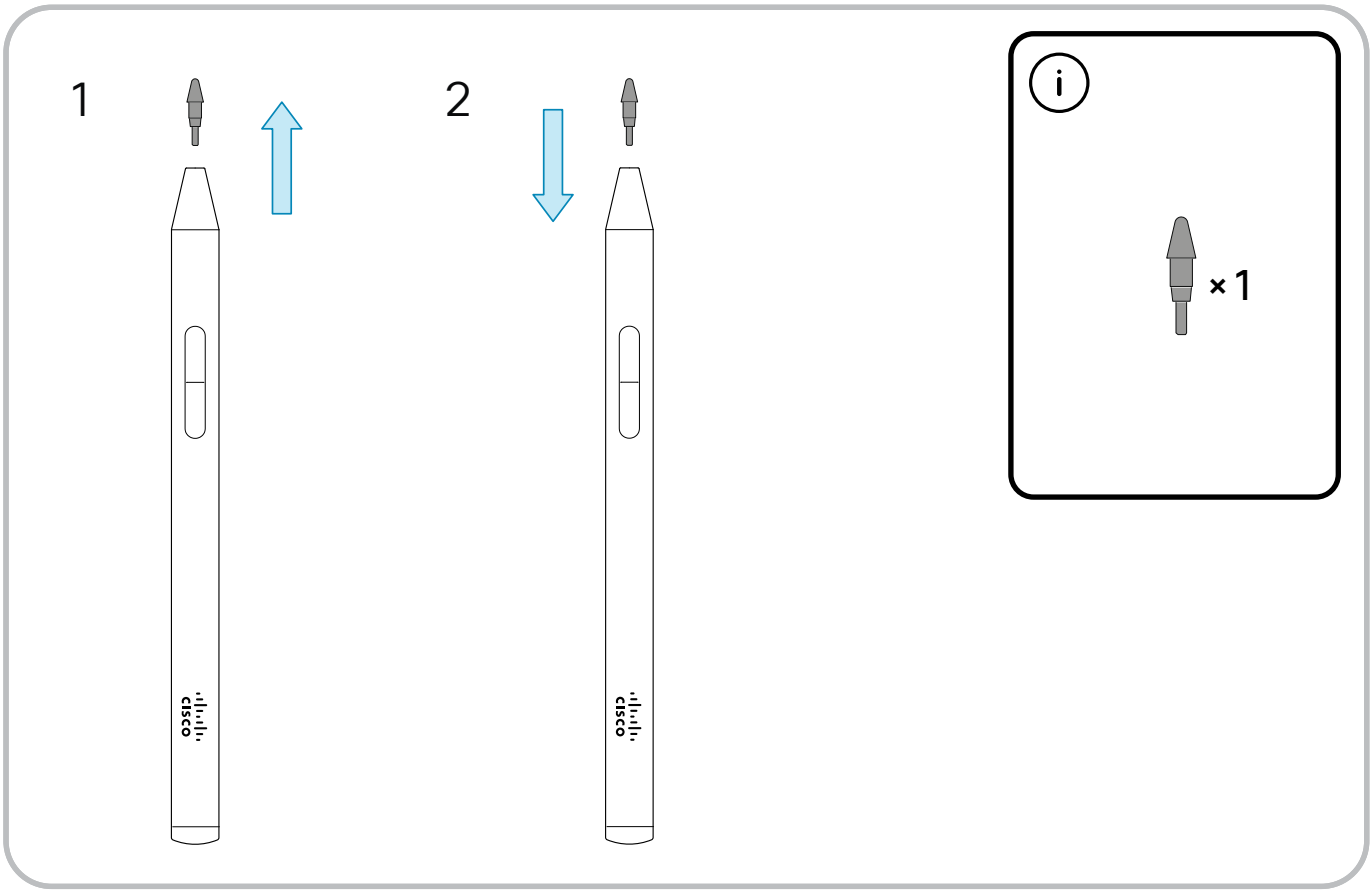


Change battery



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Change pen tip



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Learn more

Visit these websites to learn more about your device:

help.webex.com

For Webex registered devices

cisco.com/go/board-docs

For hardware documentation and devices registered to other calling services

cs.co/webexadoption

Adoption materials for IT administrators

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Que contient ce manuel?

Pour imprimer la version en anglais uniquement, sélectionner les pages 50 à 97 dans la boîte de dialogue d’impression.

Contenu de la boîte : Board Pro G3 52
Contenu de la boîte : Montage mural 53
Contenu de la boîte : Support au sol 54
Contenu de la boîte : Support mural 55
Choisissez votre option de montage 56
- Montage mural 57
- Support au sol 67
- Support mural 78

Passez les câbles dans la gaine de gestion de câblage 89
Branchement des câbles 90
Gestion des câbles : Support au sol 91
Gestion des câbles : Support mural 92
Connexion à l’alimentation et à Ethernet 93
Panneau de connecteur 94
Stylet Cisco Active 95
En savoir plus 97



Board Pro 55 G3



Board Pro 75 G3

Le produit doit être installé par du personnel qualifié, conformément aux instructions d’installation fournies.

Il est recommandé de faire appel à 3 personnes (Board Pro 75 G3) et à 2 personnes (Board Pro 55 G3) travaillant ensemble pour monter ce produit.
Respecter la réglementation en vigueur.



Produits fixés et montés au mur

En raison de la taille et de la masse du produit, il est important que les pièces fixées et montées au mur soient solidement fixées au mur par du personnel qualifié. Respecter la réglementation en vigueur.

En raison de la diversité des constructions murales, l'installateur doit déterminer le nombre et le type de vis nécessaires pour une installation sûre. L'installateur doit apporter les pièces nécessaires pour fixer solidement le produit au mur.



100 à 240 VCA, 4,0 à 2,0 A (Board Pro 75 G3), 3,0 à 1,5 A (Board Pro 55 G3), 50/60 Hz, classe I

Utilisez toujours le câble d’alimentation fourni.

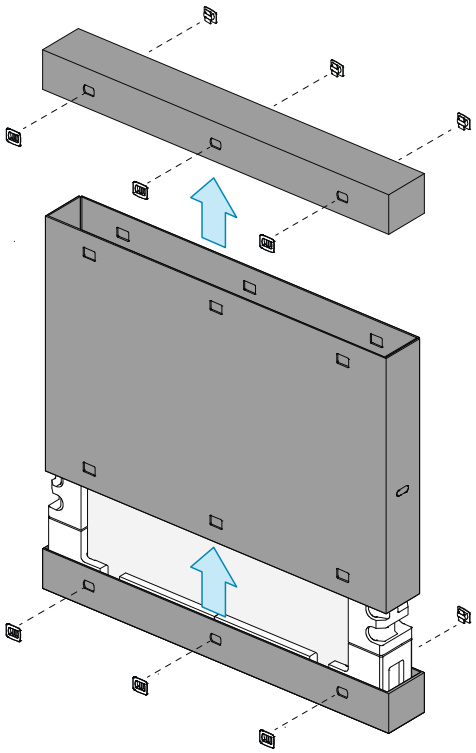
Veillez à ce que la fiche d'alimentation et la prise soient facilement accessibles au cas où vous devriez débrancher l'appareil.

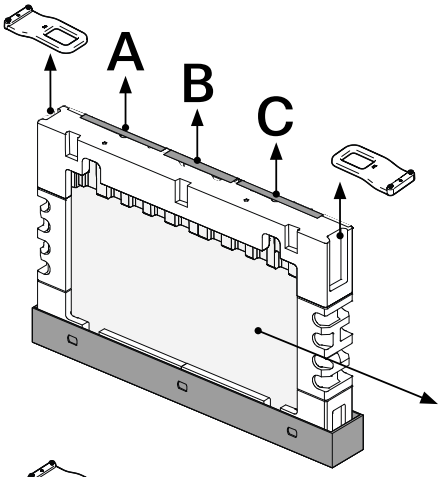
Cet appareil est conçu pour la connexion aux systèmes d’alimentation TN et IT.



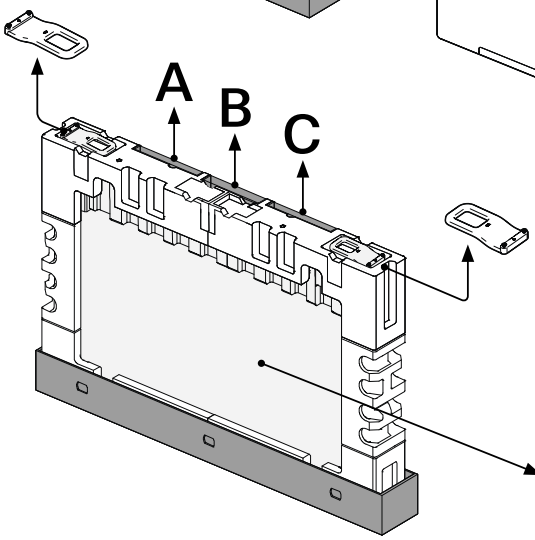
Utilisez soit le réseau local Ethernet, comme l’illustre ce guide, soit le Wi-Fi.

Contenu de la boîte : Board Pro G3

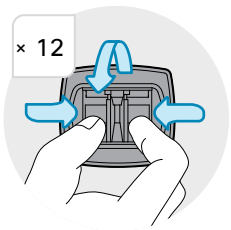


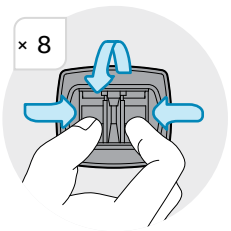


Board Pro 55 G3

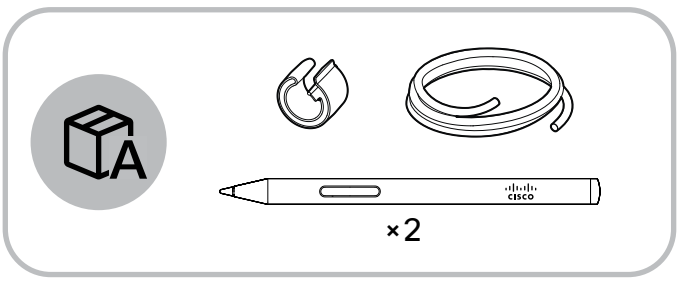


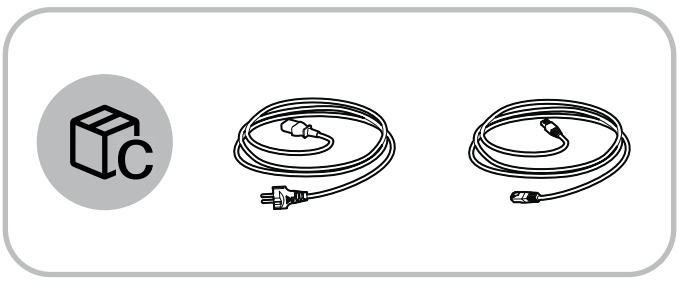
Board Pro 75 G3





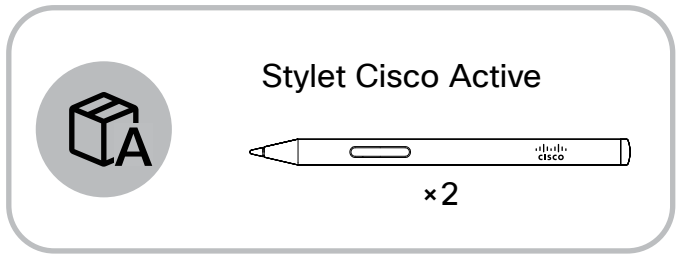
Board Pro 75 G3 Board Pro 55 G3





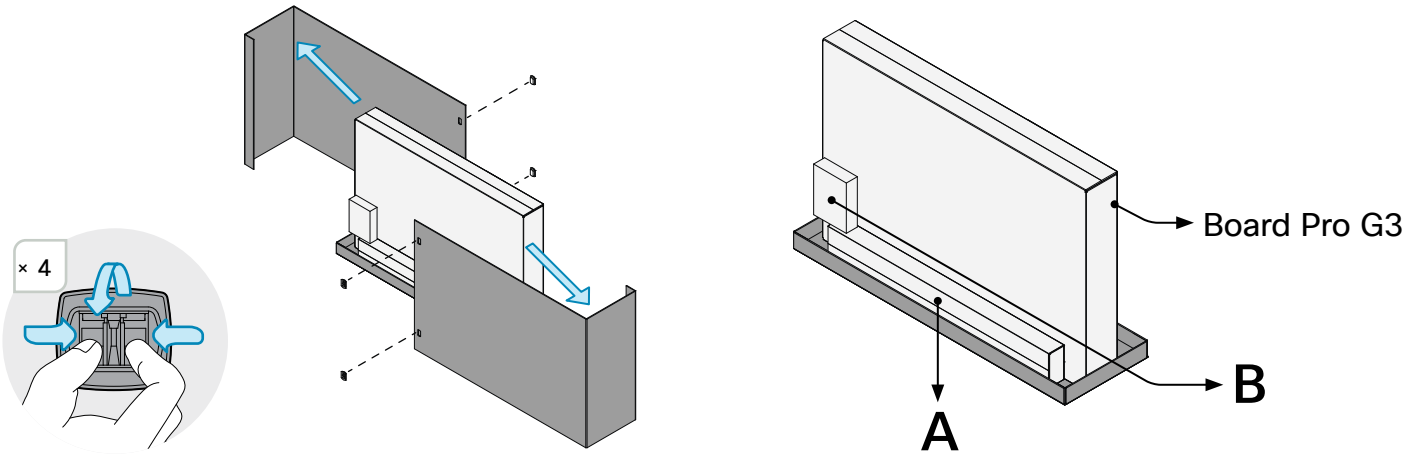
Commandé séparément





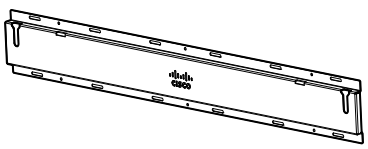
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Contenu de la boîte : Montage mural

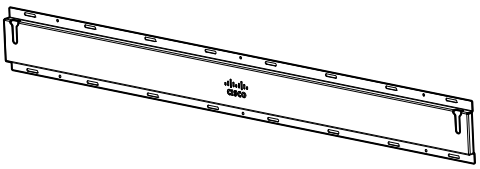


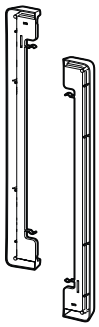
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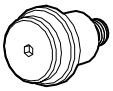
Board Pro 55 G3



Board Pro 75 G3

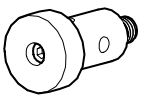






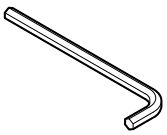
× 2

Vis à tête hexagonale, 4 mm



× 2

Vis à tête hexagonale, 4 mm



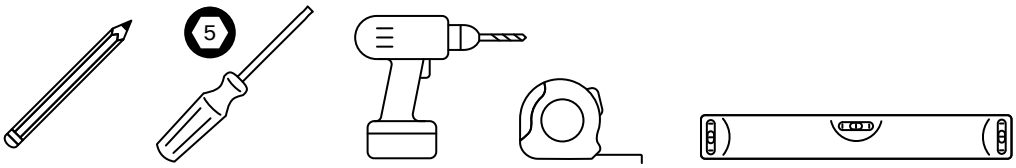
Vis à tête hexagonale, 4 mm

Commandé séparément

B

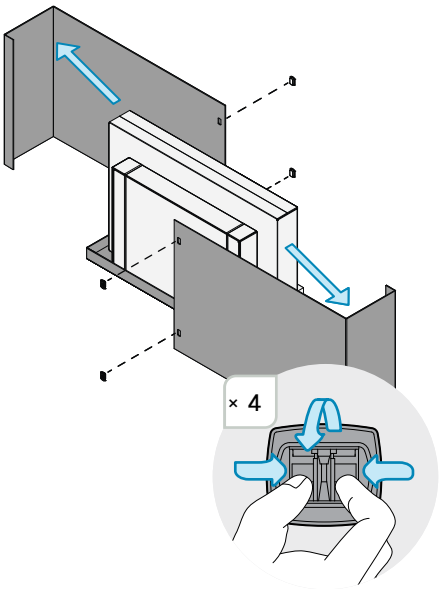
Room Navigator, montage mural



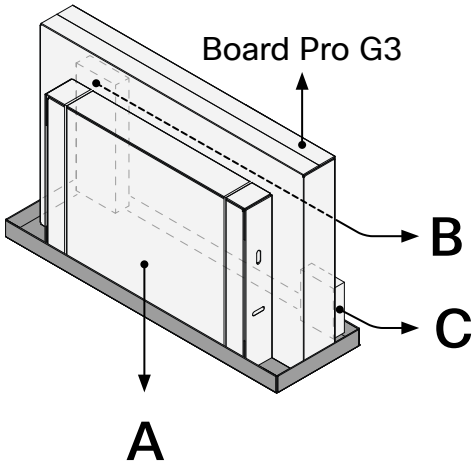


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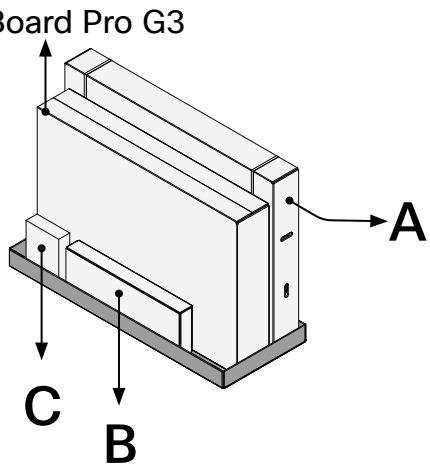
Contenu de la boîte : Support au sol



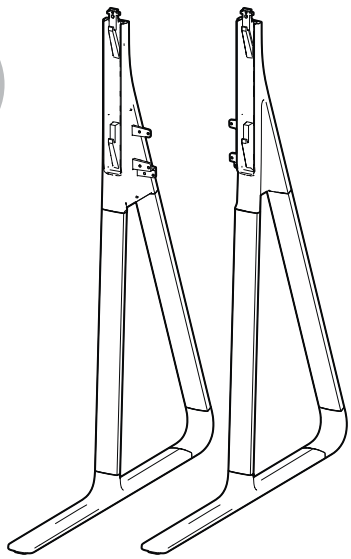
Board Pro 75 G3

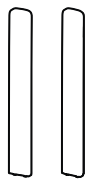


Board Pro 55 G3



A

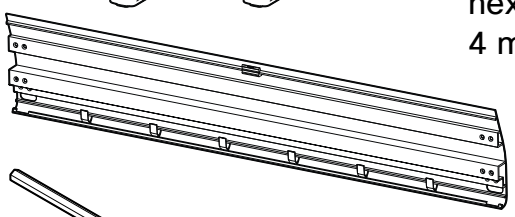


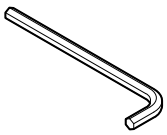




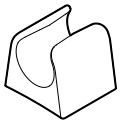
× 2

Vis à tête hexagonale, 4 mm





Vis à tête hexagonale, 4 mm



× 6

× 12

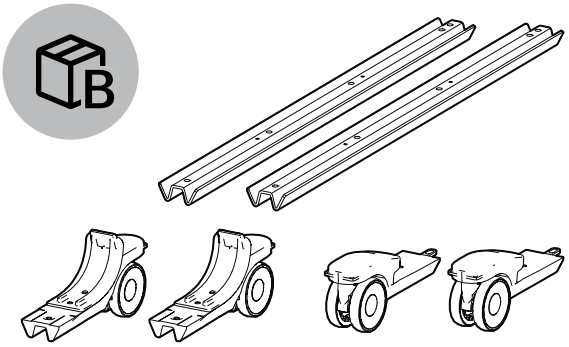
Vis à tête hexagonale M6x 12, 4 mm

× 2

Vis à tête hexagonale M6x 20, 4 mm

Commandé séparément

B

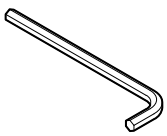


× 10

Vis à tête hexagonale M6 x 12, 4 mm

× 8

Vis à tête hexagonale M6 x 12, 4 mm



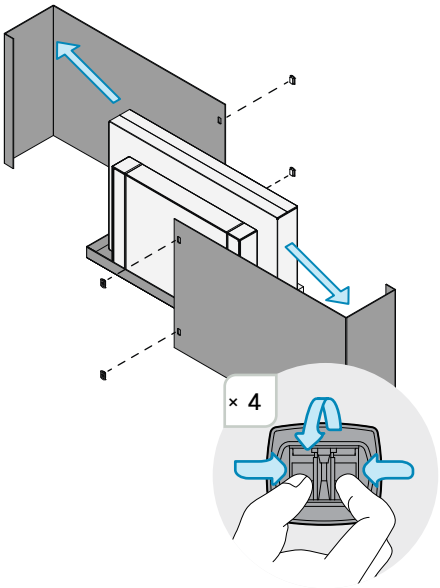
Vis à tête hexagonale, 4 mm

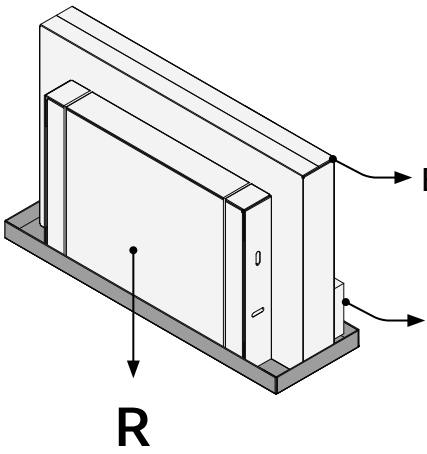
C

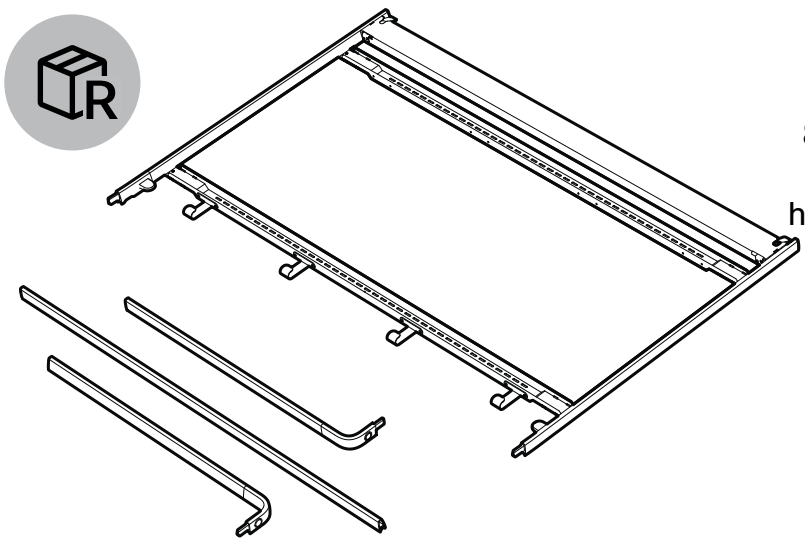
Room Navigator, montage mural



Contenu de la boîte : Support mural







8 vis M4 x 12, à tête hexagonale, 2,5 mm

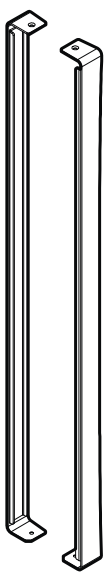
2 x vis à tête hexagonale, 5 mm

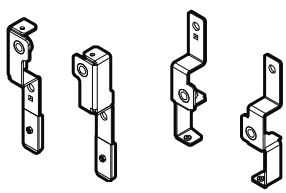
2 x vis à tête hexagonale, 5 mm

• Vis à tête hexagonale, 2,5 mm

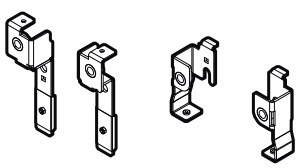
⬣ Vis à tête hexagonale, 5 mm

× 8





Board Pro 75 G3



Board Pro 55 G3

4 vis M10 × 12 à tête hexagonale, 8 mm

4 vis Torx M4x8, T20

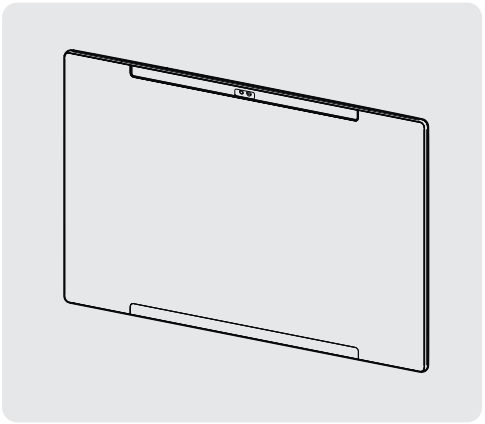
✸ Vis Torx, T20

⬣ Vis à tête hexagonale, 8 mm

Choisissez votre option de montage

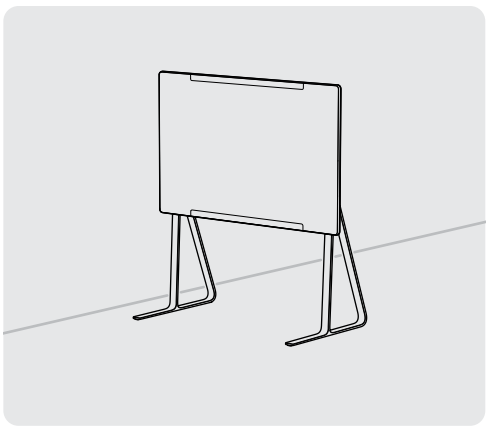
A Montage mural

Aller à la page 57



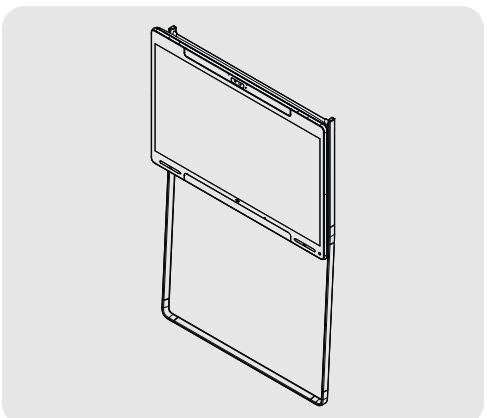
B Support au sol

Aller à la page 67



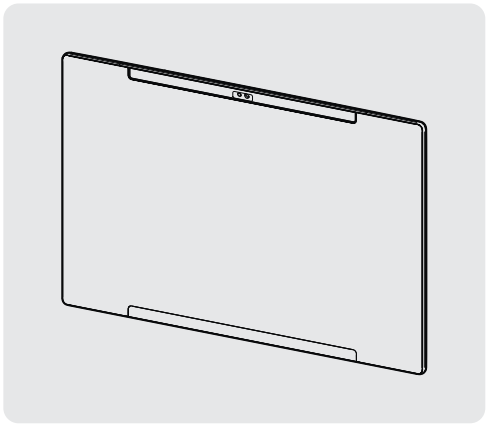
C Support mural

Aller à la page 78



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A Montage mural

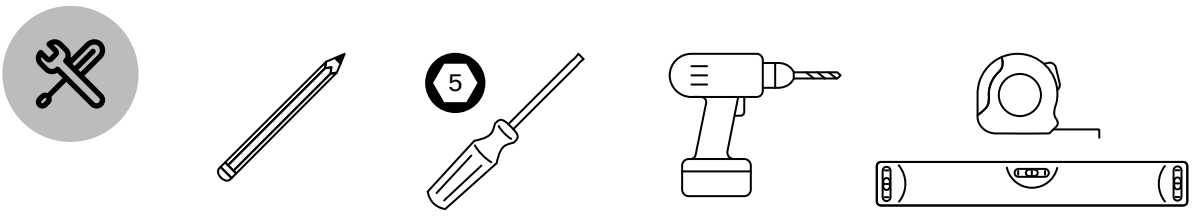


⚠ Le support de montage mural doit être solidement fixé au mur par du personnel qualifié pour éviter tout risque grave dû au basculement de l'écran.

Choisissez les logements horizontaux qui conviennent à votre mur.

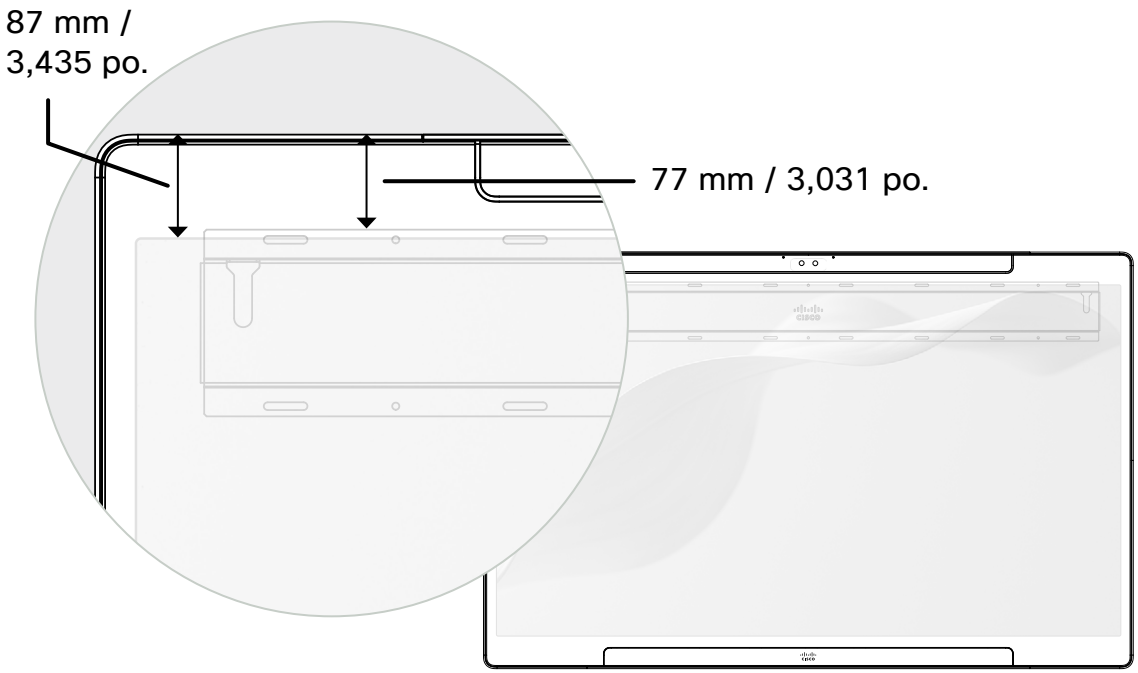
Le produit avec le support de montage mural pèse :

- Board Pro 75 G3 : 70,3 kg / 154,9 lb
- Board Pro 55 G3 : 45,0 kg / 99,2 lb

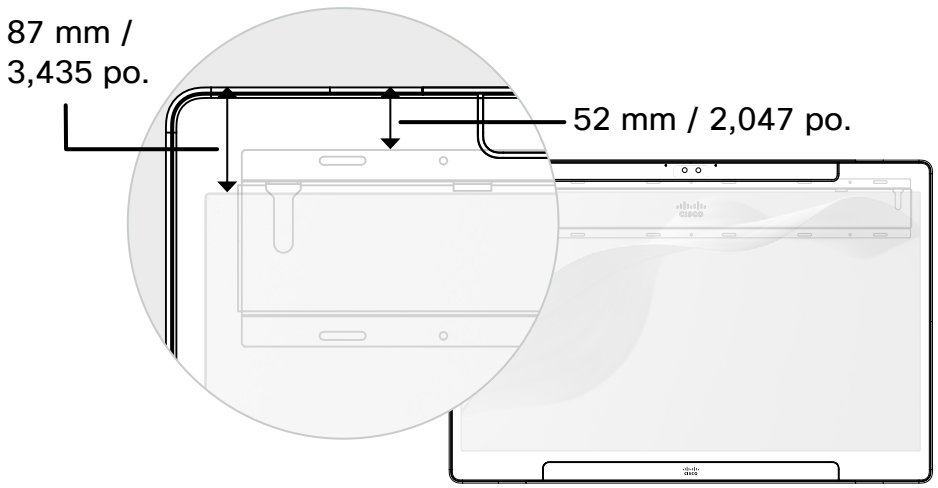


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Comment aligner le haut de l'image avec le support mural



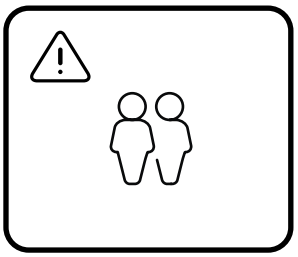
Board Pro 75 G3

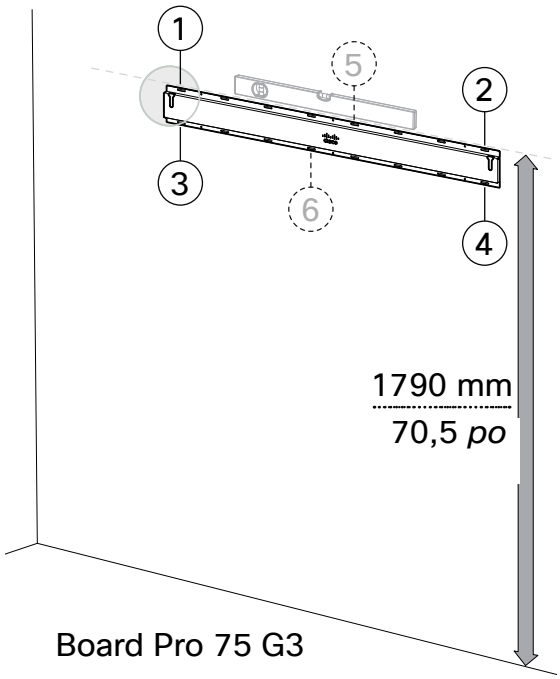


Board Pro 55 G3

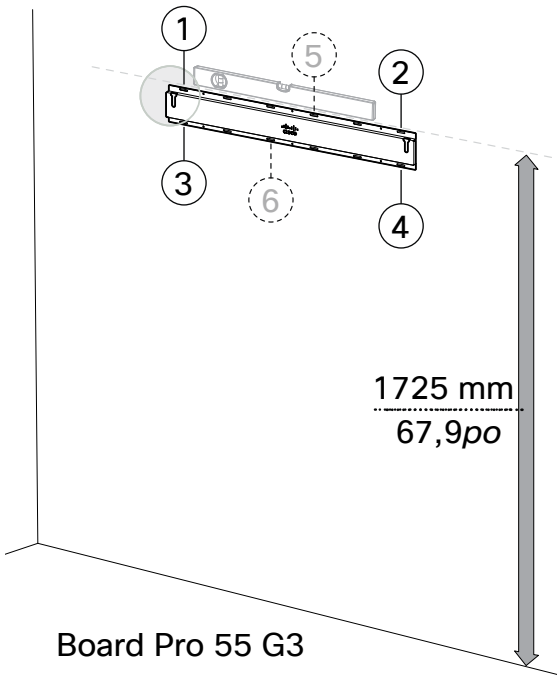
1 Installez le support mural.

A

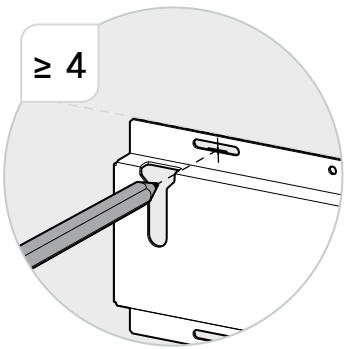


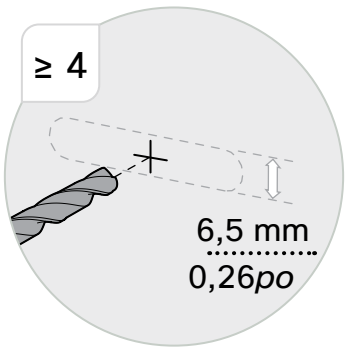


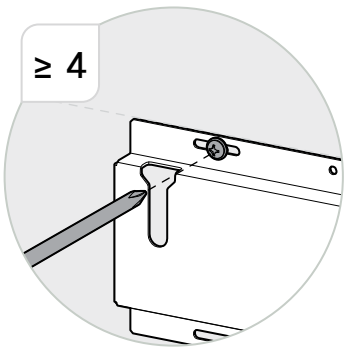
Board Pro 75 G3



Board Pro 55 G3



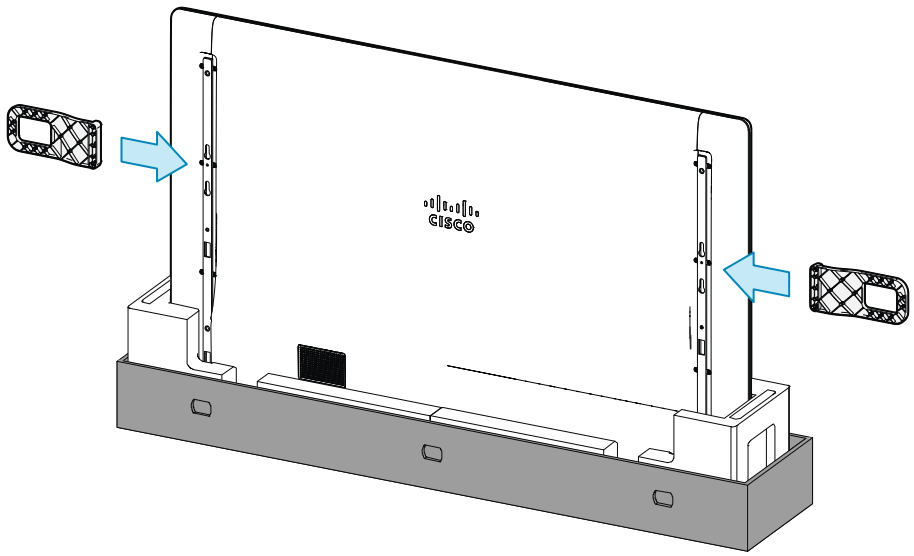


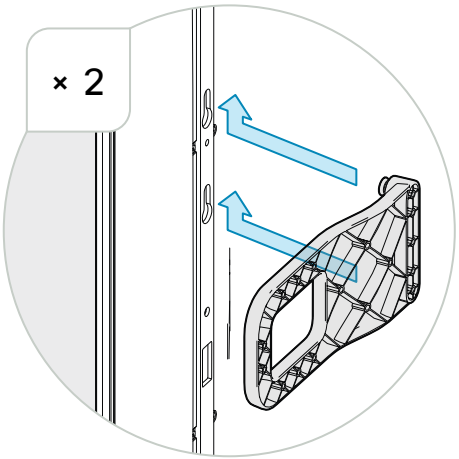


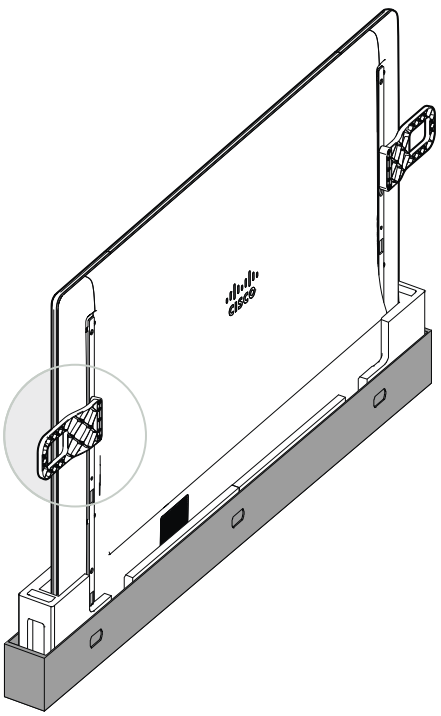
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A

2 Fixez les poignées de levage au Board.



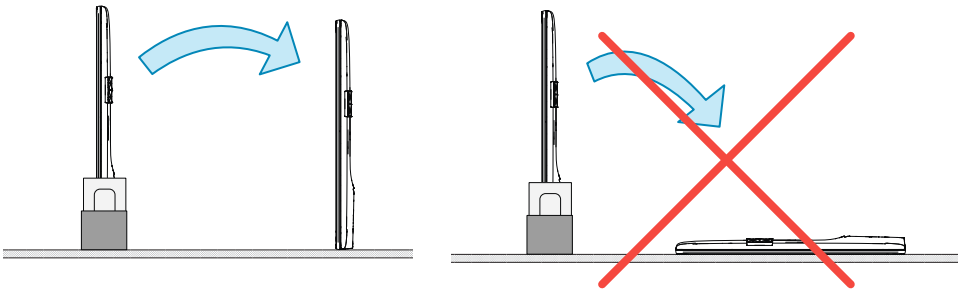




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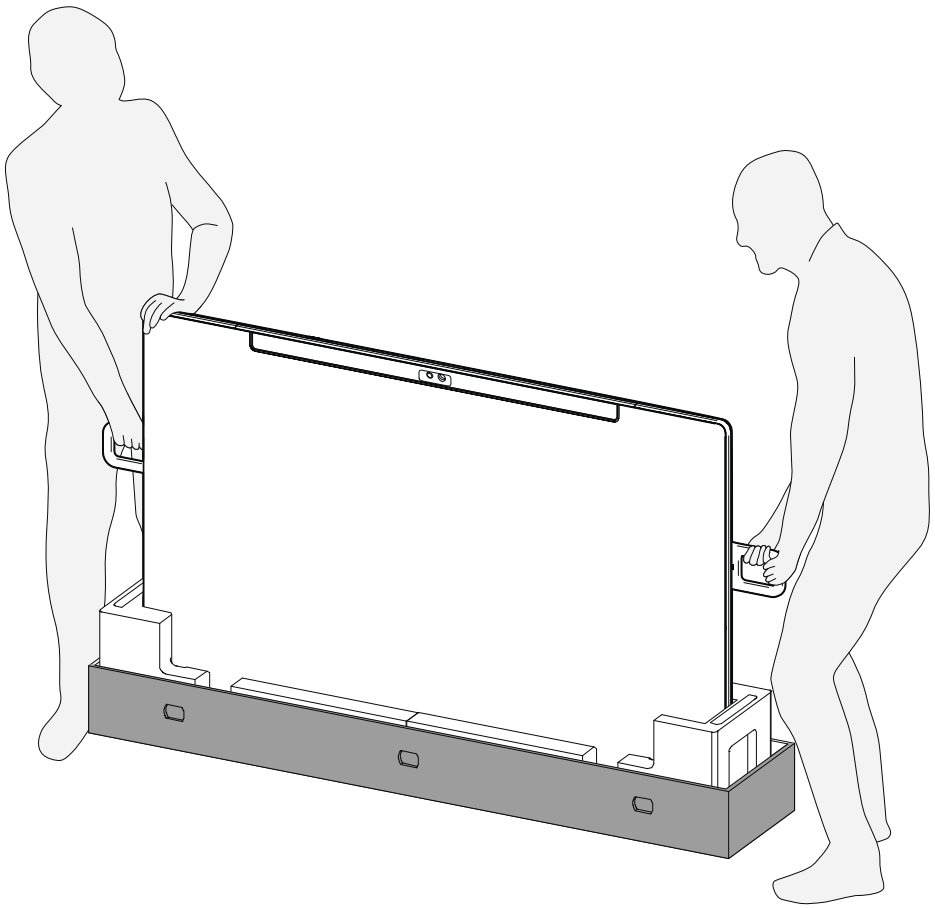
3 Retirez le Board de l’emballage.

A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

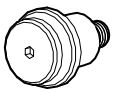


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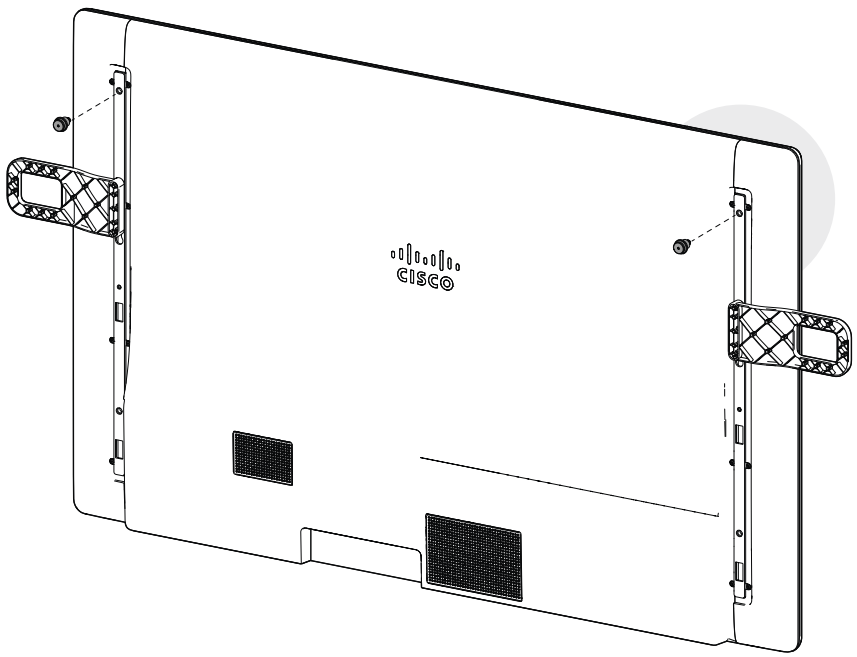
A

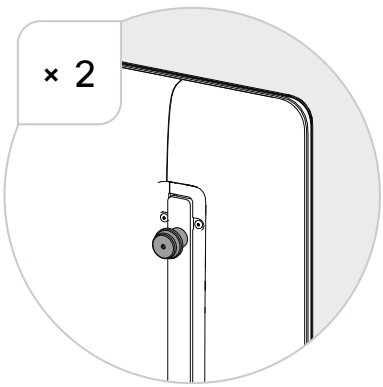
4 Fixez les boulons du montage mural au Board.

Vis à tête hexagonale, 4 mm

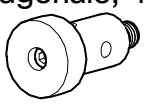


× 2

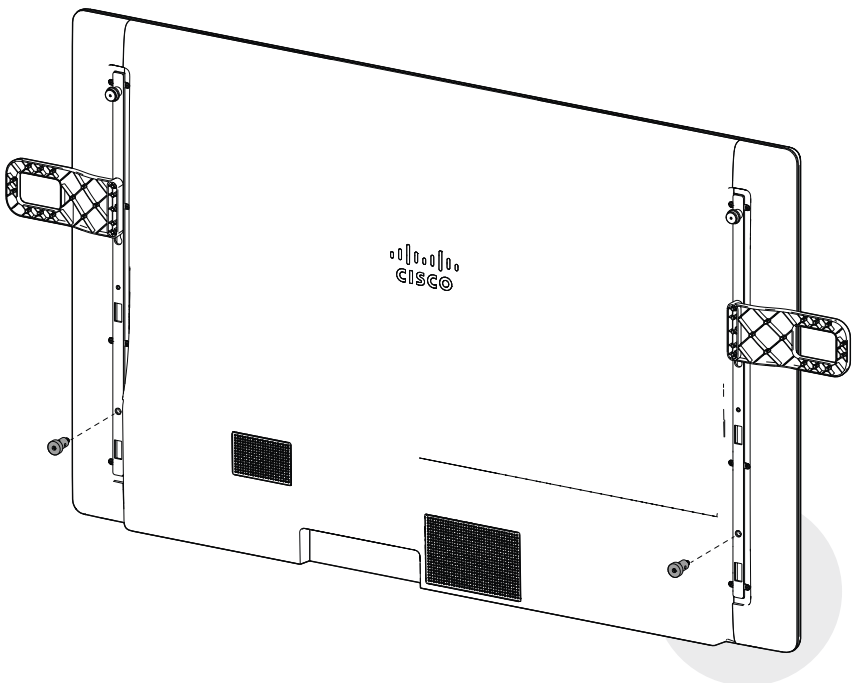


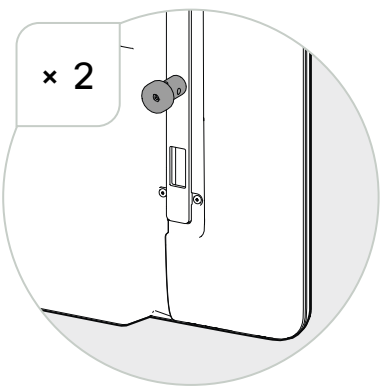


Vis à tête hexagonale, 4 mm



× 2

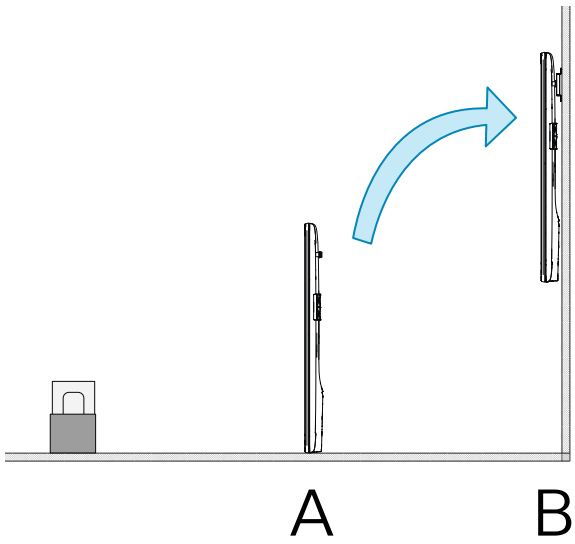




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5 Soulevez le Board pour le fixer au mur.

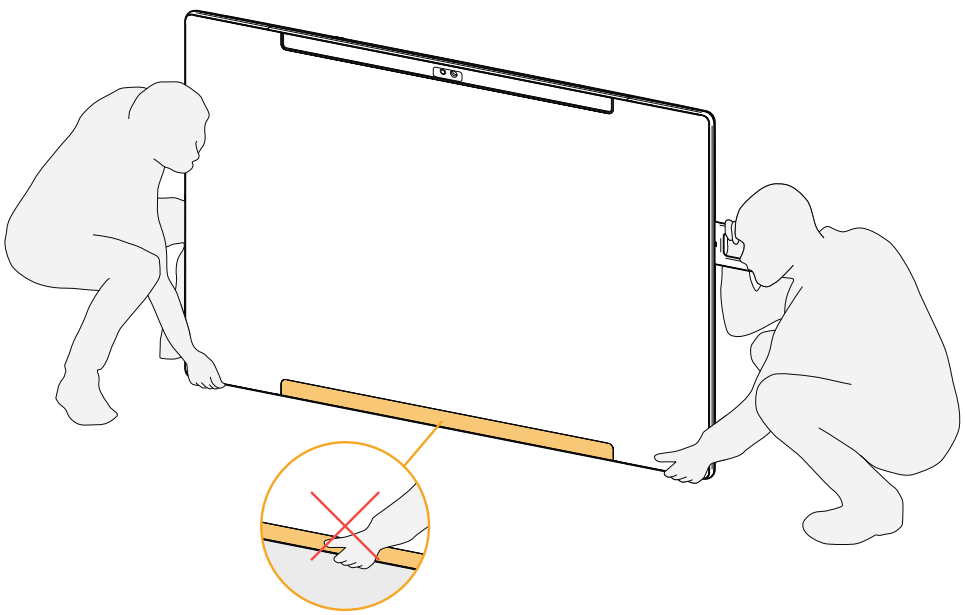
A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

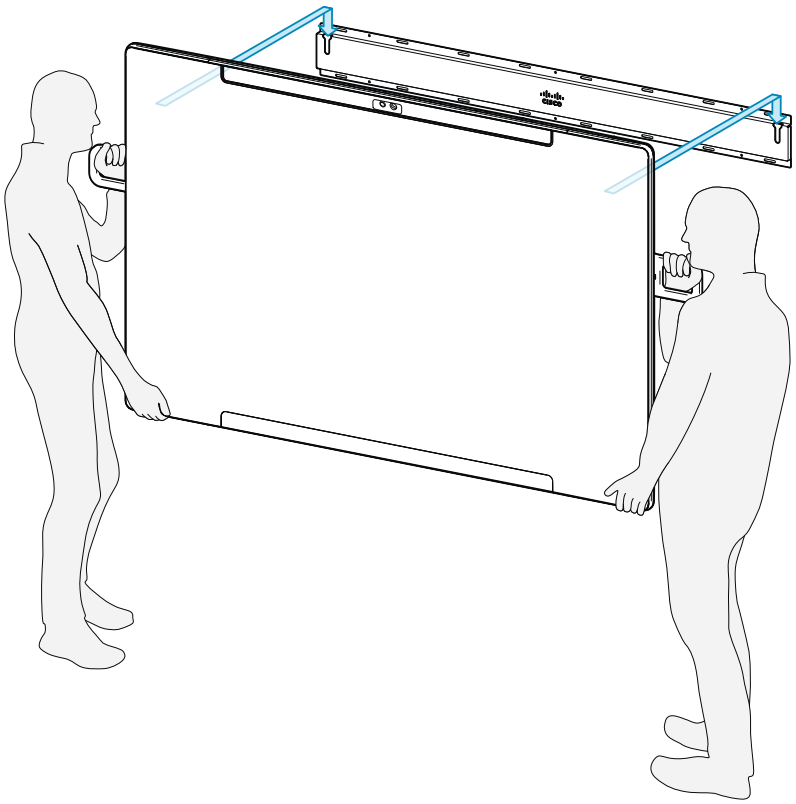
A

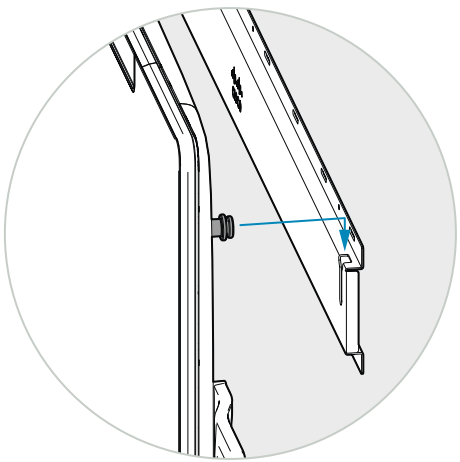


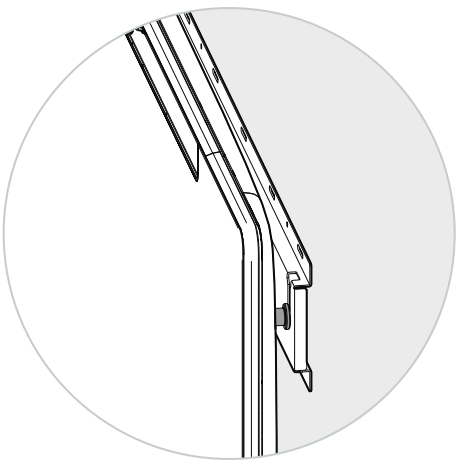
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A

B

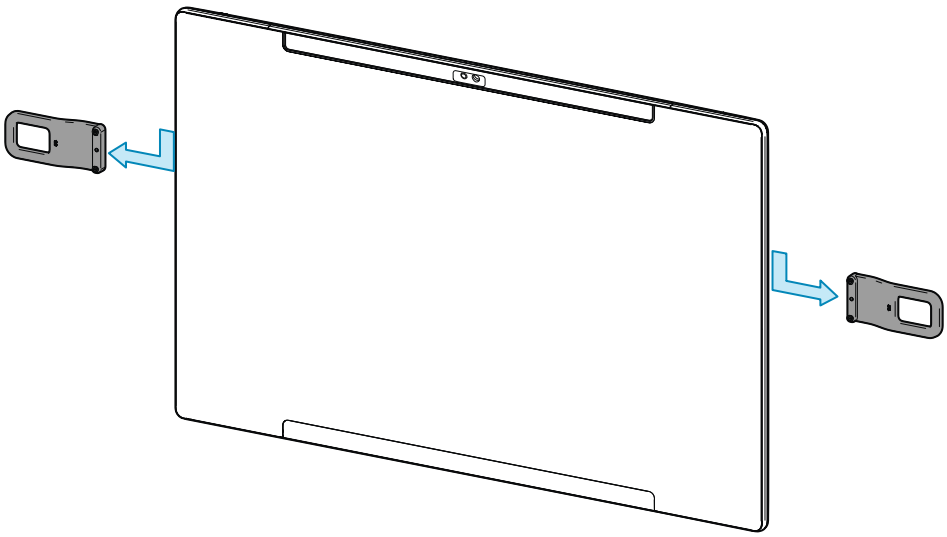




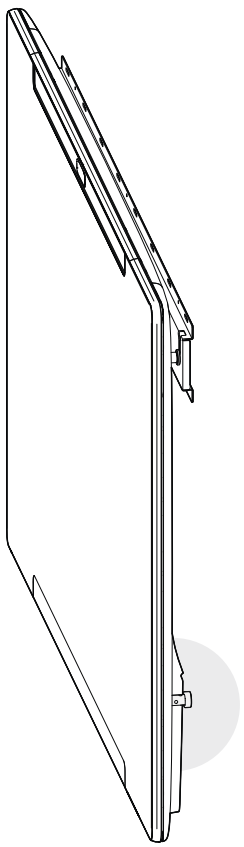


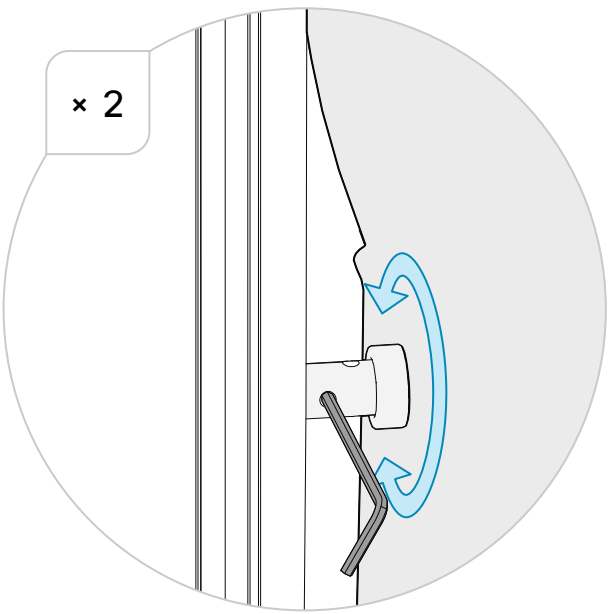
A

6 Retirez les poignées de levage.



7 Ajustez les espacements en caoutchouc de sorte que le Board s’appuie contre le mur des deux côtés.

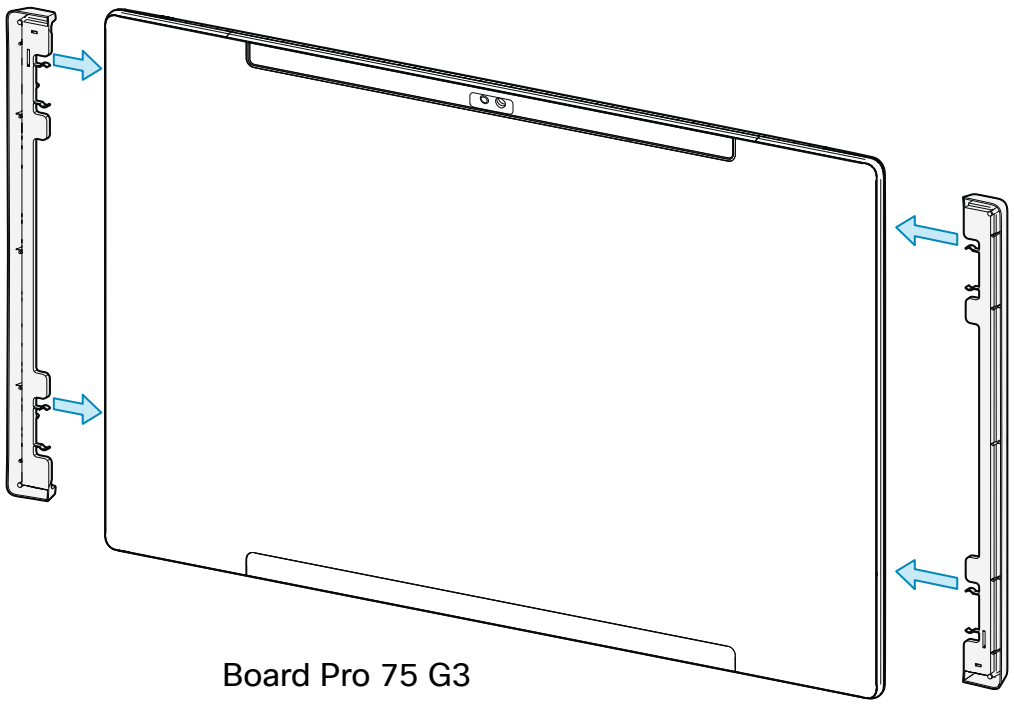




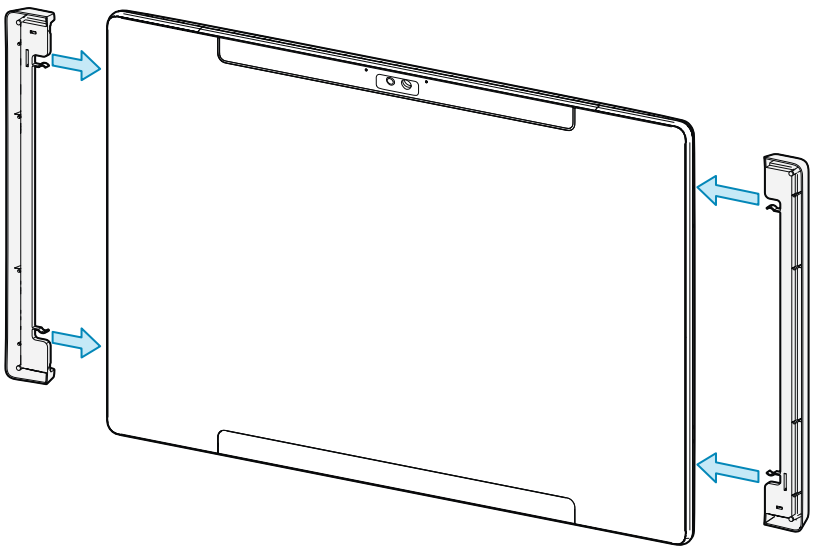
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8 Fixez les panneaux latéraux des deux côtés du Board.

A

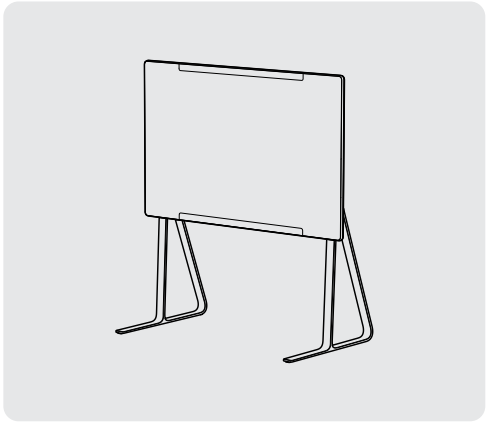


Board Pro 75 G3



Board Pro 55 G3

B Support au sol



Le produit avec support au sol sur roulettes pèse :

- Board Pro 75 G3: 102.5 kg / 225.9 lb
- Board Pro 55 G3: 72.5 kg / 159.8 lb

Le produit avec le support au sol pèse :

- Board Pro 75 G3: 97 kg / 213.8 lb
- Board Pro 55 G3: 67.5 kg / 148.8 lb

Support au sol avec roulettes : Commencez à l’étape i.

Support au sol : Commencez à l’étape 1.

Le support au sol à roulettes est conçu pour faciliter les déplacements et rendre votre salle de réunion au bureau plus polyvalente. Lorsque vous le déplacez, évitez les chocs violents et les surfaces irrégulières.

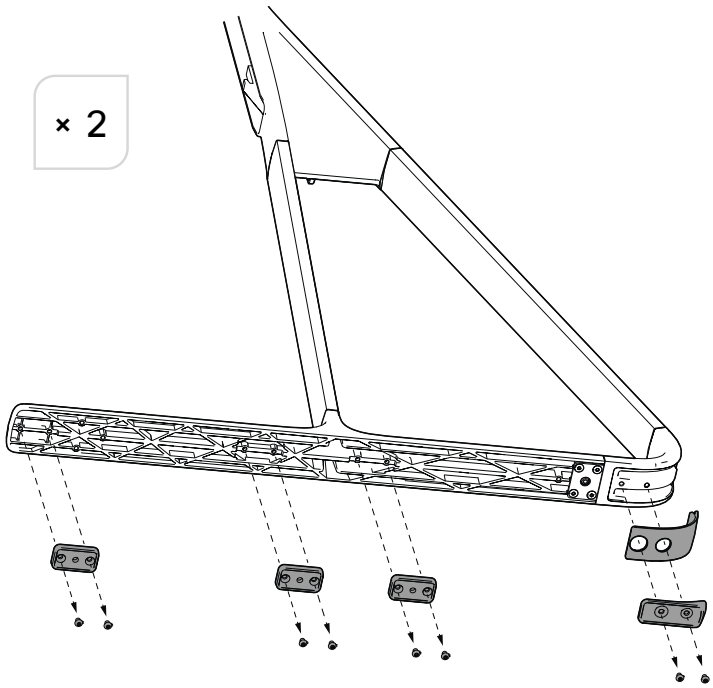
Vérifiez régulièrement la stabilité du support. Si le support semble instable, ne le déplacez pas.

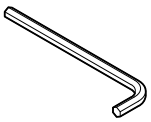
⚠ Si le support semble instable, ne le déplacez pas et communiquez avec le soutien Cisco.

B

Uniquement pour les supports au sol avec roulettes

i



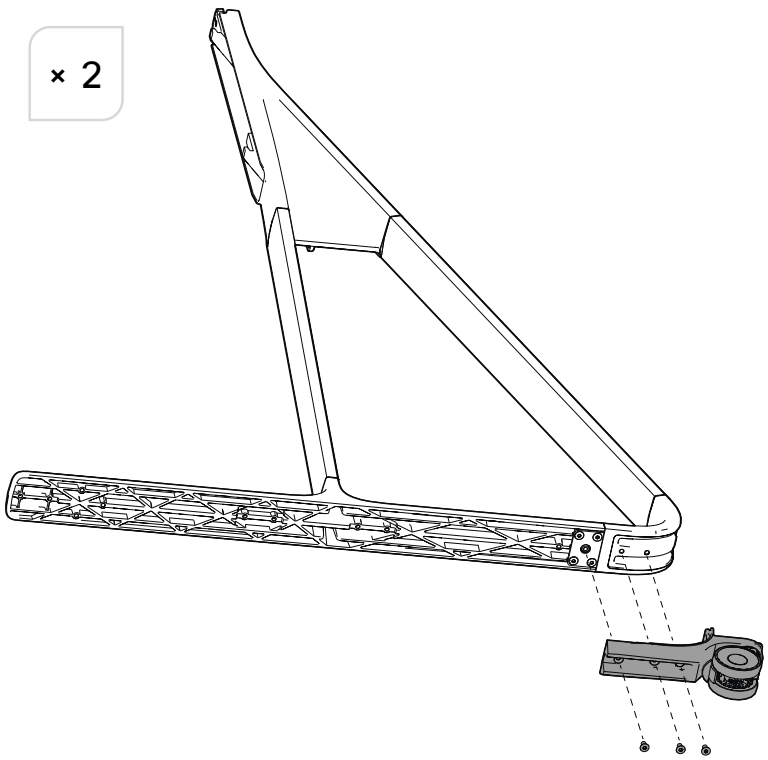


Vis à tête hexagonale, 4 mm

Retirez uniquement les huit vis pour enlever les pieds en plastique.

⚠ Ne touchez à aucune autre vis.

ii





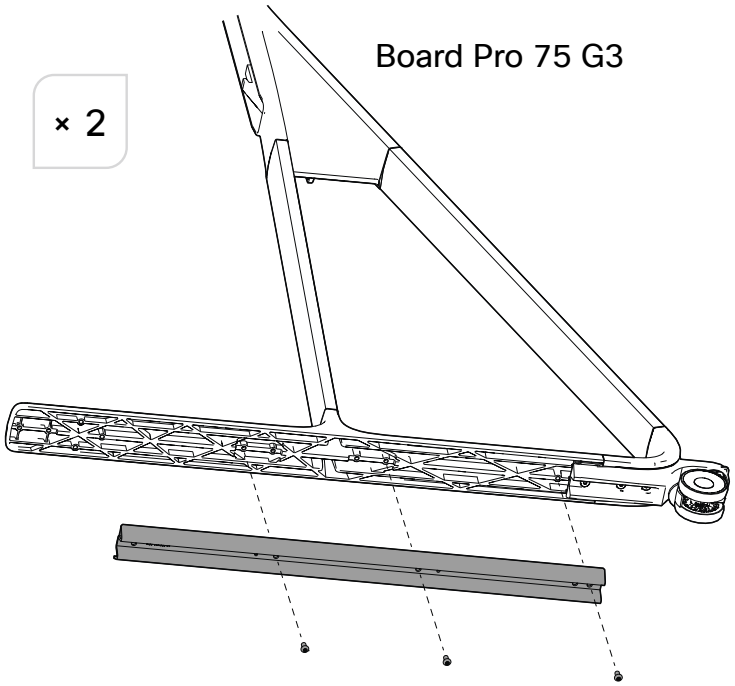
6 vis à tête hexagonale M6 x 12, 4 mm

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iii

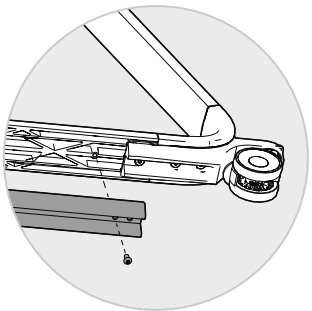
× 2

Board Pro 75 G3



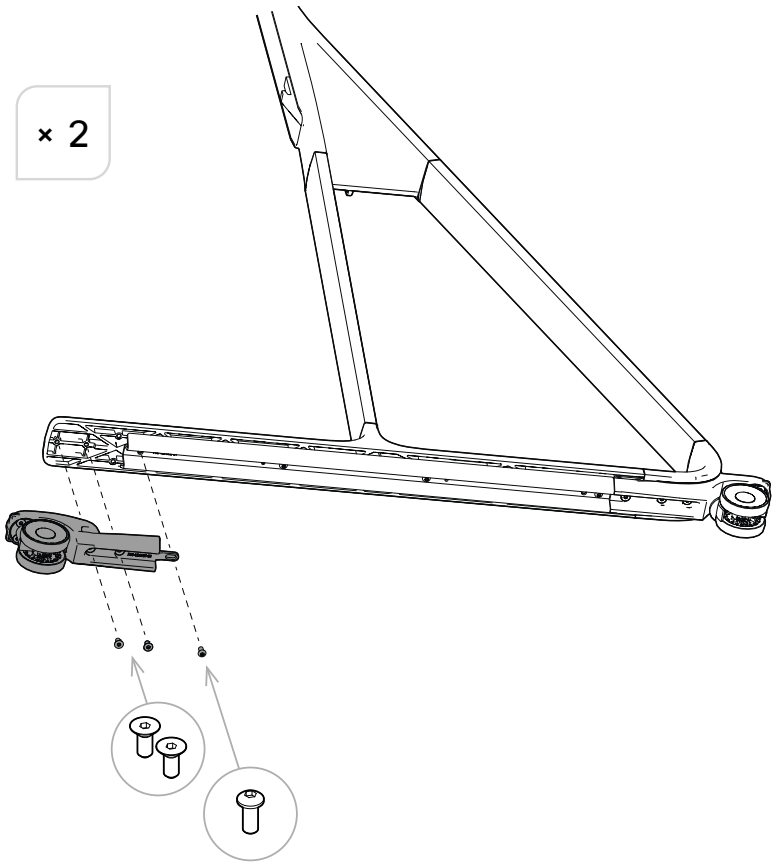
6 vis à tête hexagonale M6 x 12, 4 mm

Board Pro 55 G3



iv

× 2



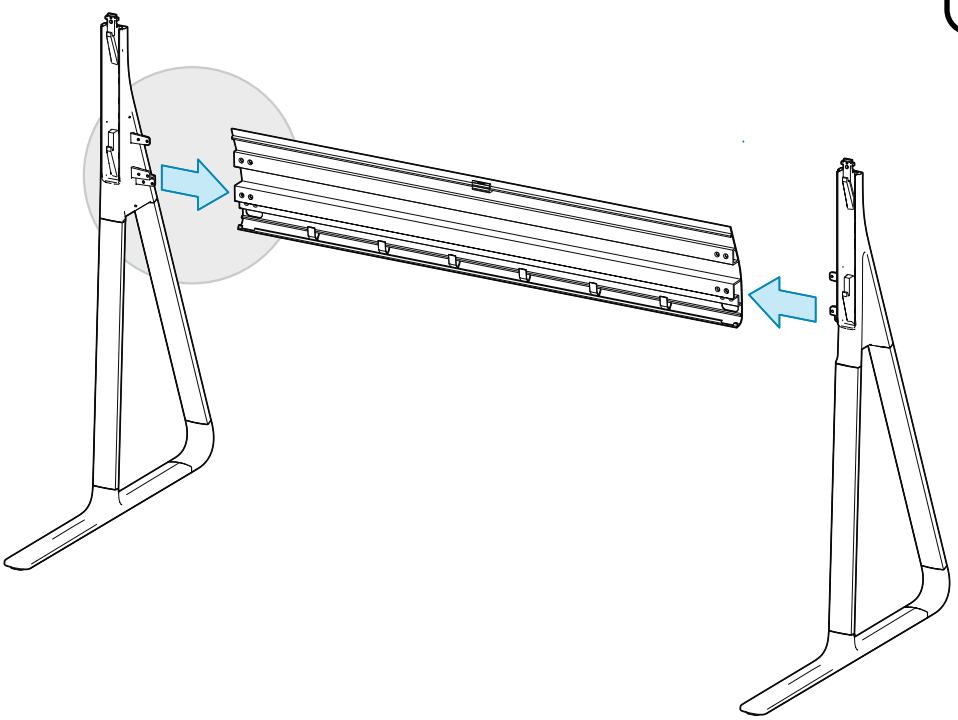
2 vis à tête hexagonale M6 x 12, 4 mm

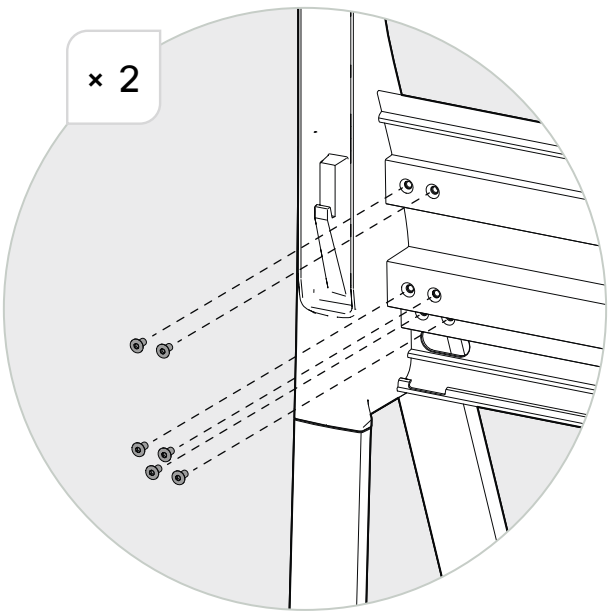
4 vis à tête hexagonale M6 x 12, 4 mm

B

1 Fixez les pieds triangulaires gauche et droit à la barre transversale.

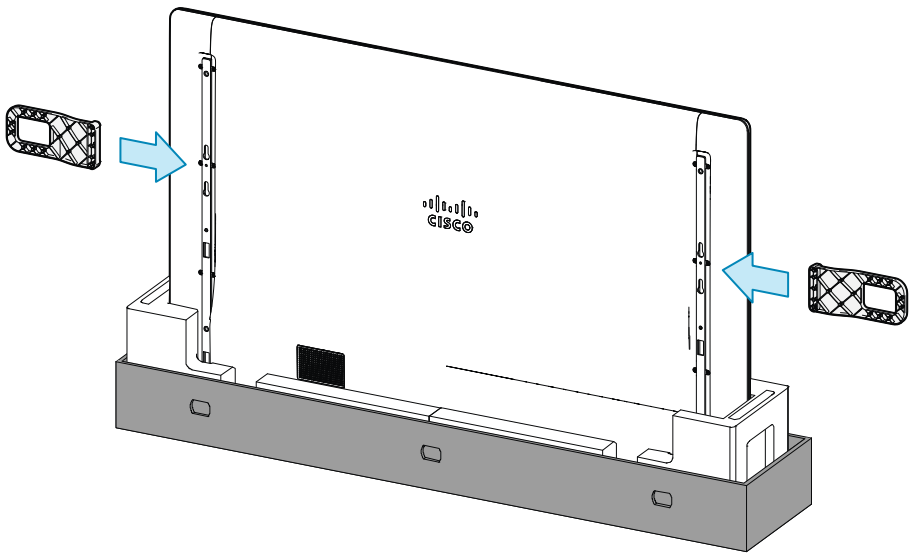
12 vis à tête hexagonale M6 x 12, 4 mm

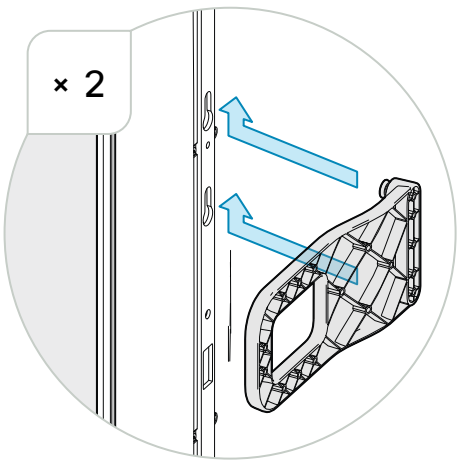


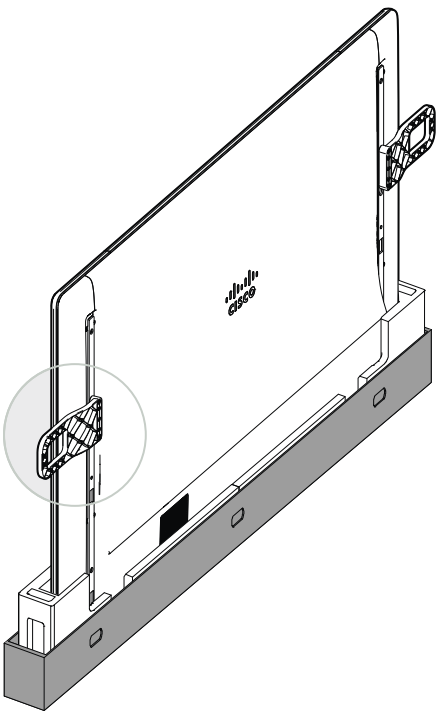


B

2 Fixez les poignées de levage au Board.



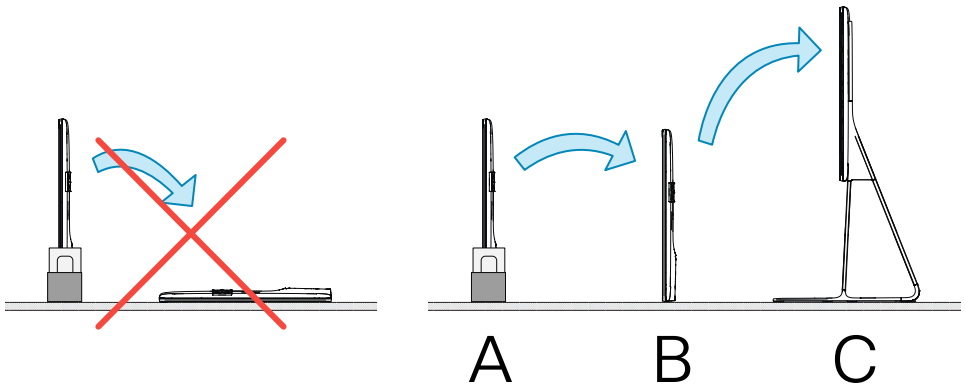




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B

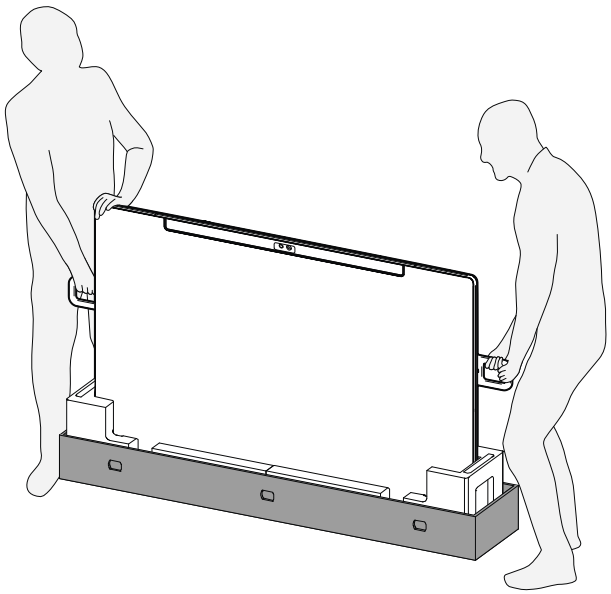
3 Retirez le Board de l’emballage et placez-le sur le support au sol.



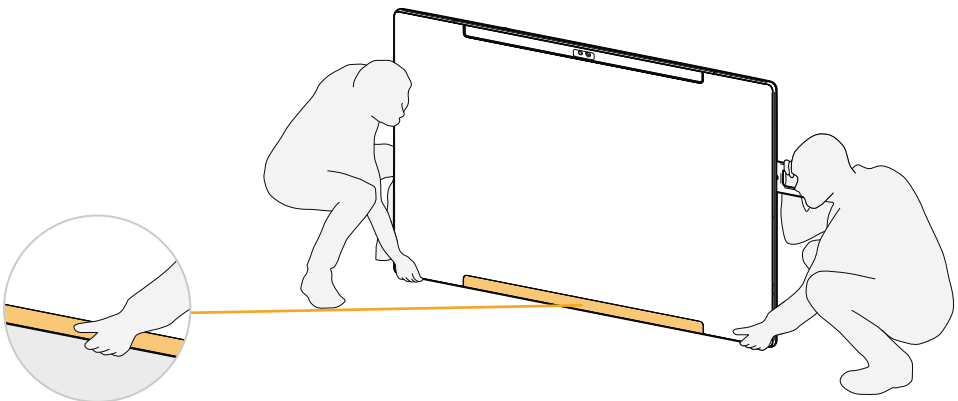
64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

A



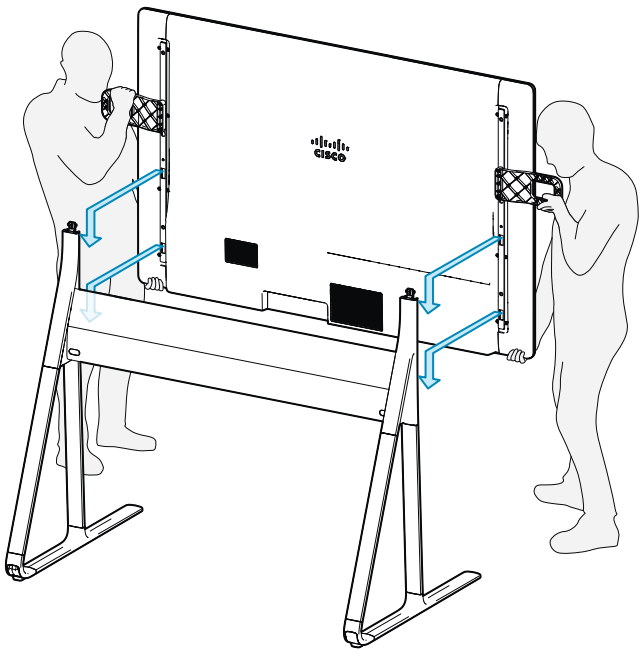
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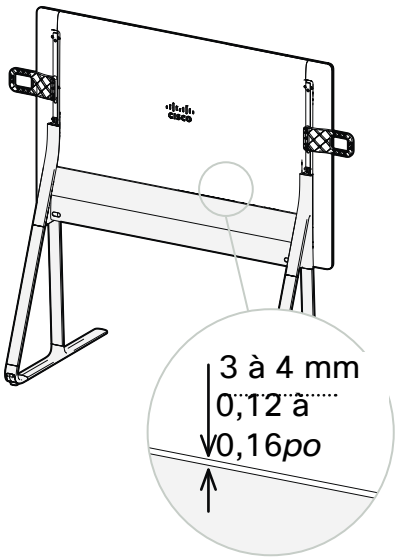


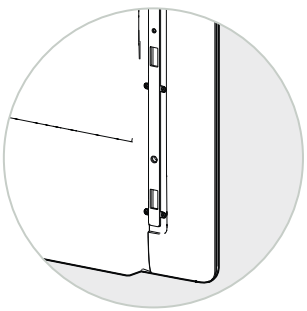
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B

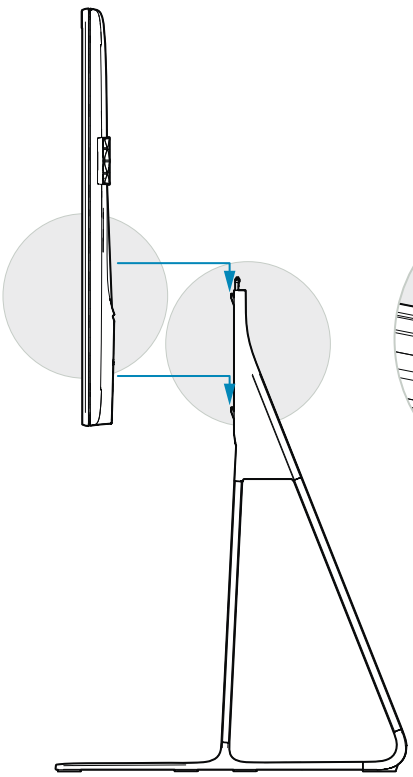
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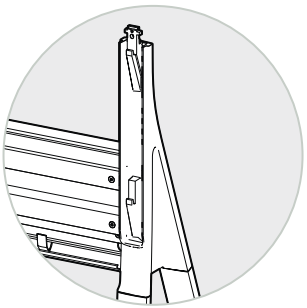






Vue arrière

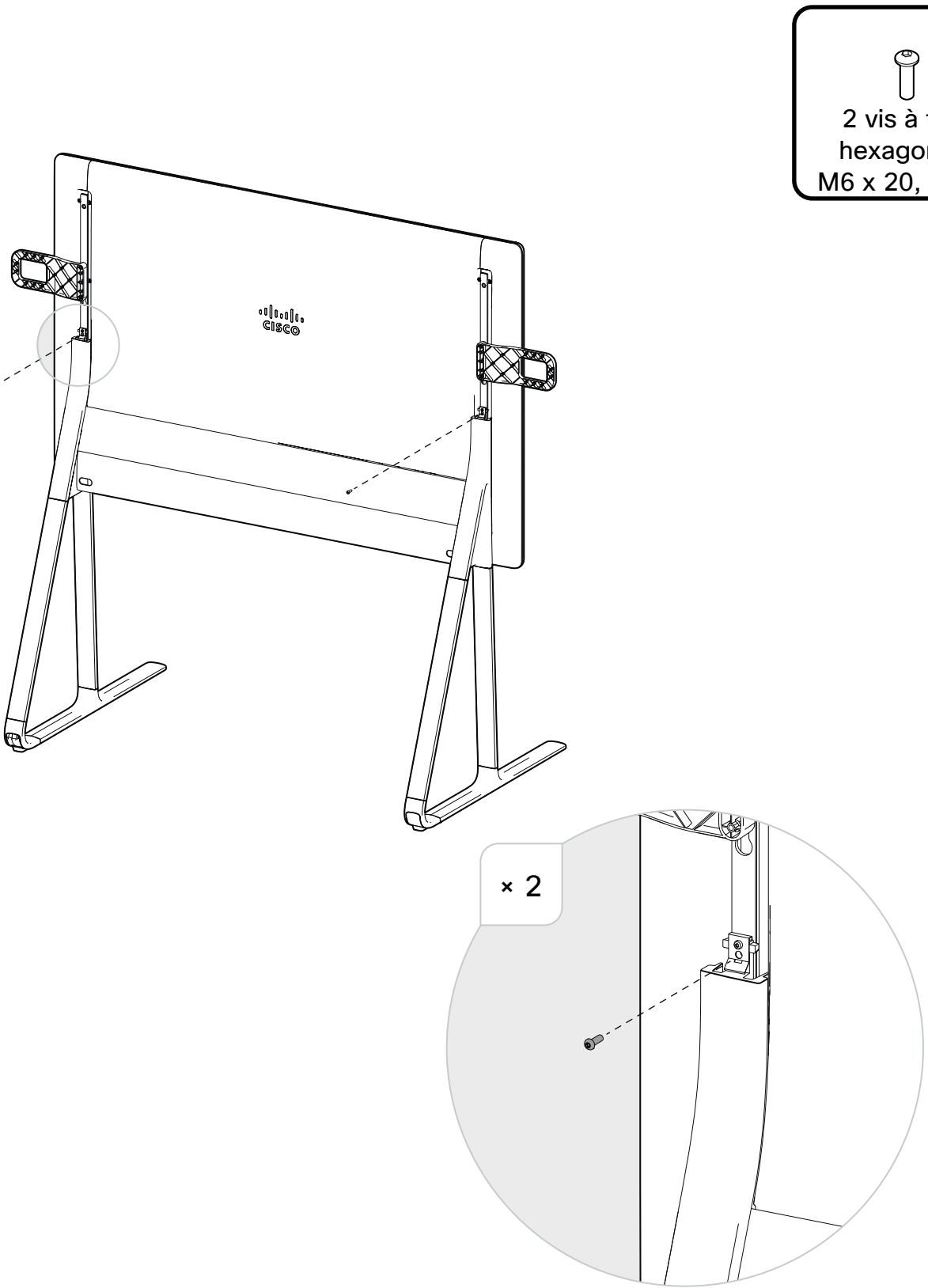




Vue avant

4 Fixez le Board au support au sol.

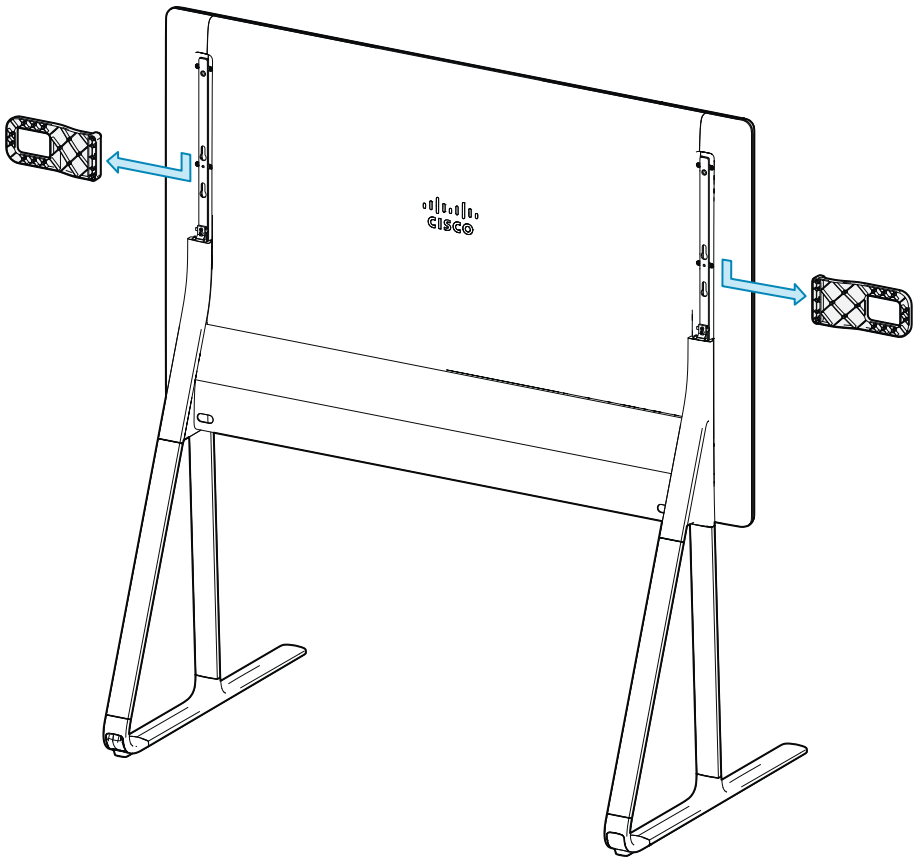
B



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B

5 Retirez les poignées de levage.

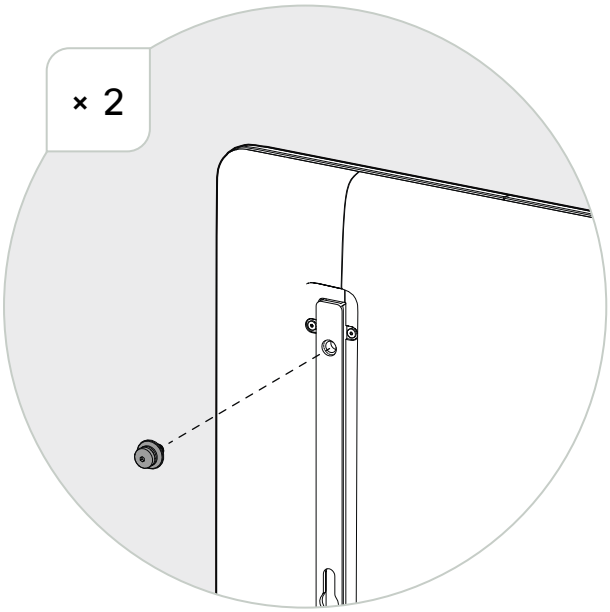


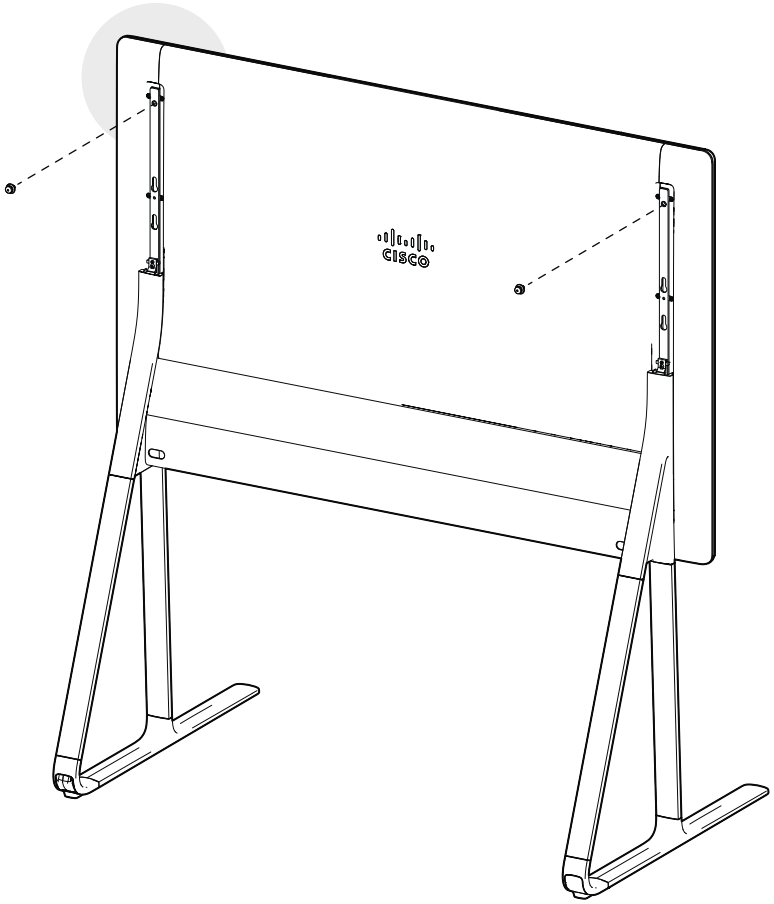
6 Serrez les boulons du cache-rail.

B



2 vis à tête hexagonale, 4 mm

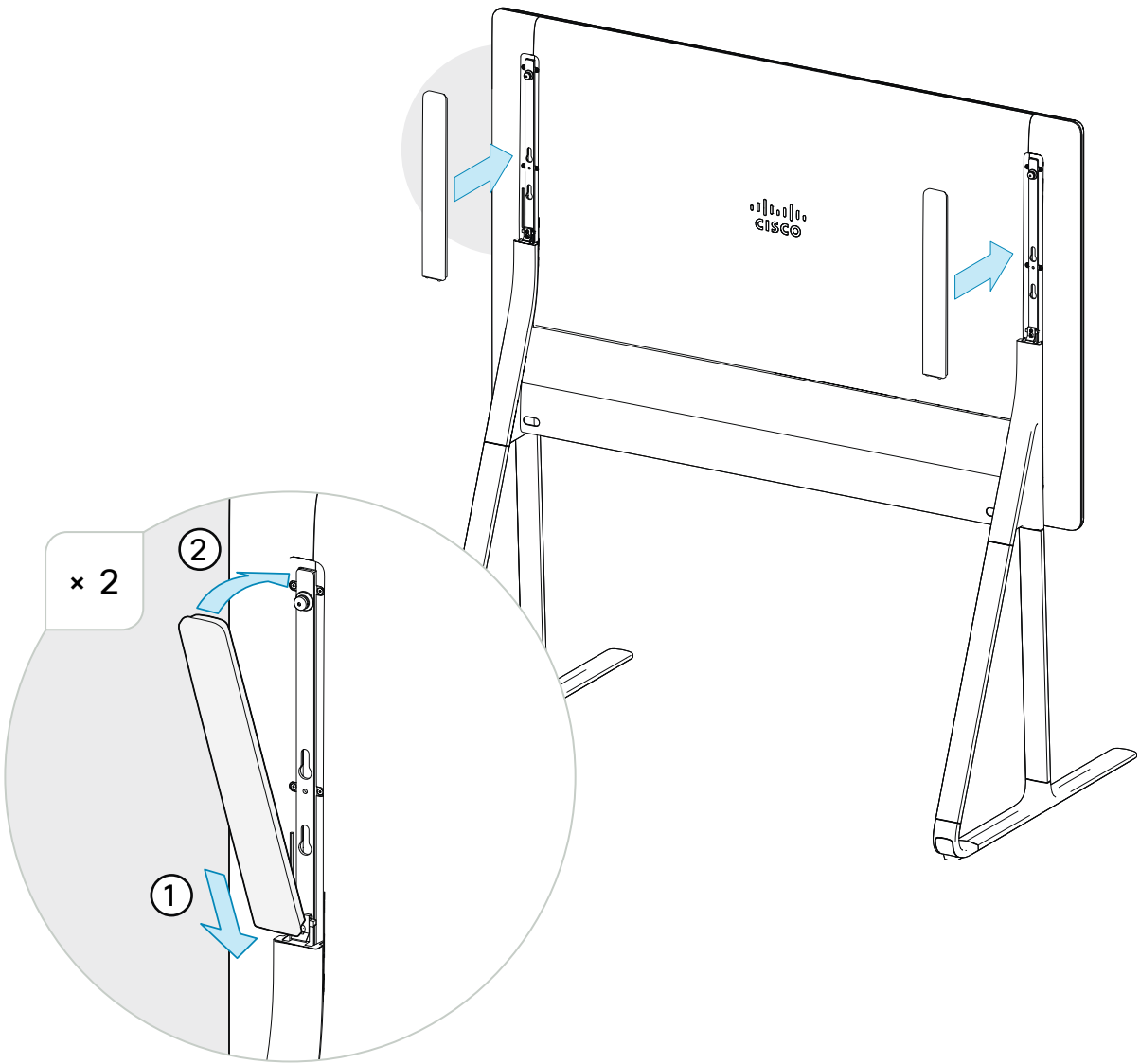




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B

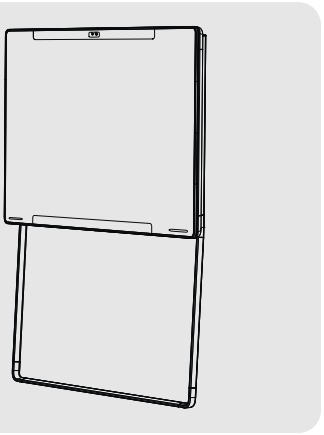
7 Fixez les cache-rails.



⚠ Australie/Nouvelle-Zélande : Fixez la trousse de protection contre les séismes avant les cache-rails.

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C Support mural

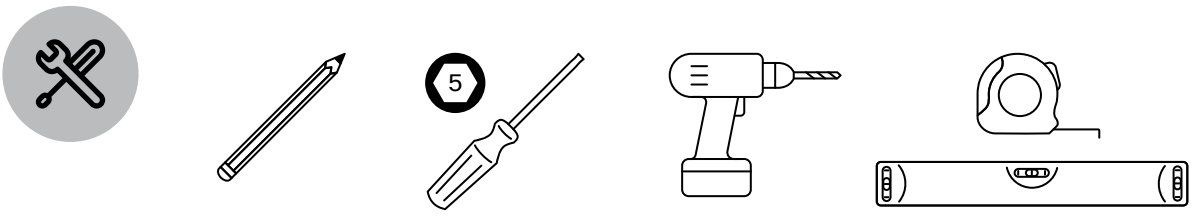


⚠ Le support mural doit être solidement fixé au mur par du personnel qualifié pour éviter tout risque grave de basculement de l'écran vers l'avant.

Choisissez les logements horizontaux qui conviennent à votre mur.

Le produit avec le support mural pèse :

- Board Pro 75 G3 : 97 kg / 213.8 lb
- Board Pro 55 G3 : 67.5 kg / 148.8 lb

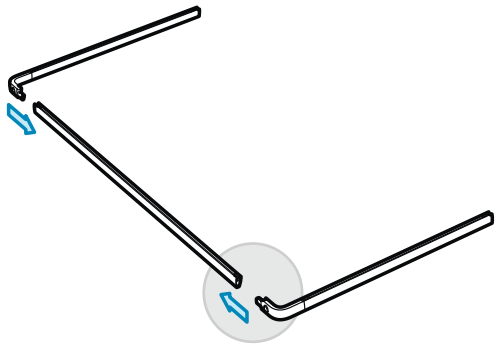


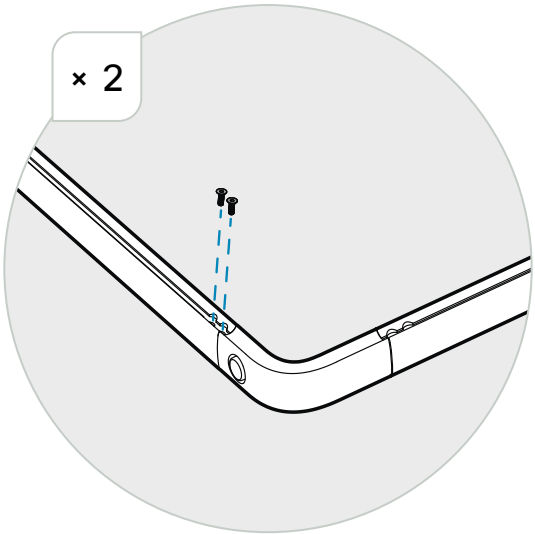
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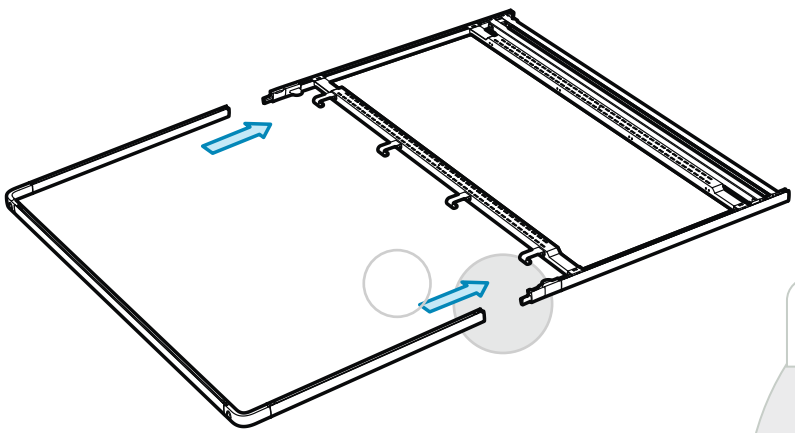
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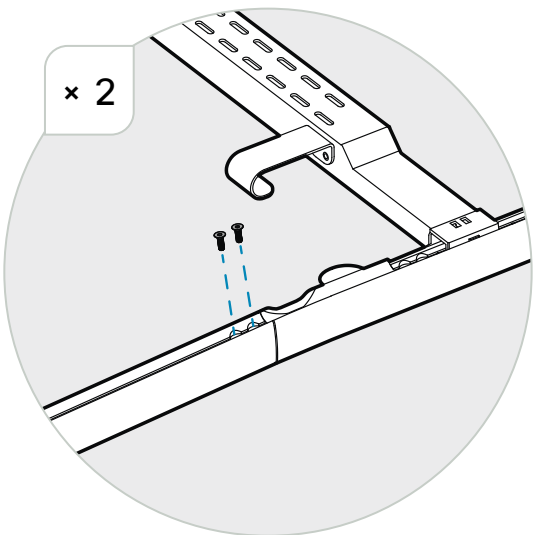
1 Assemblez le support mural.

8 vis M4 x 12, à tête hexagonale, 2,5 mm





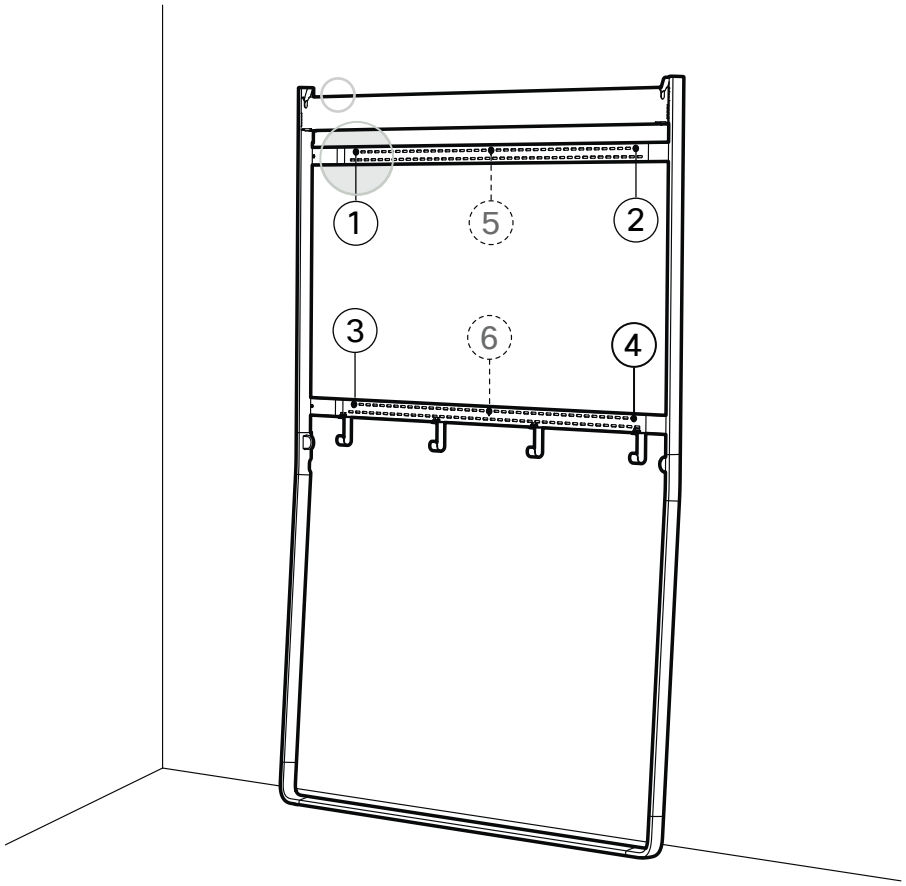


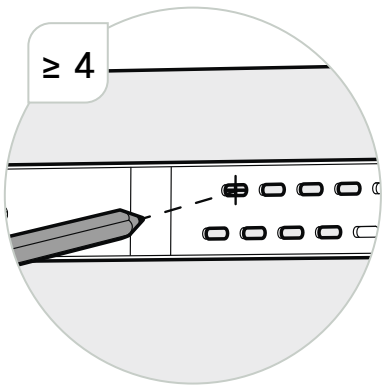


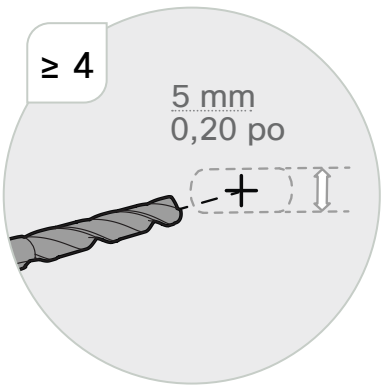
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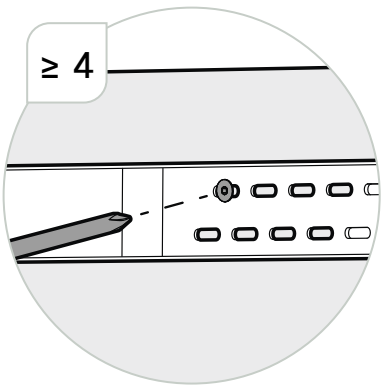
C

2 Fixez le support au mur.





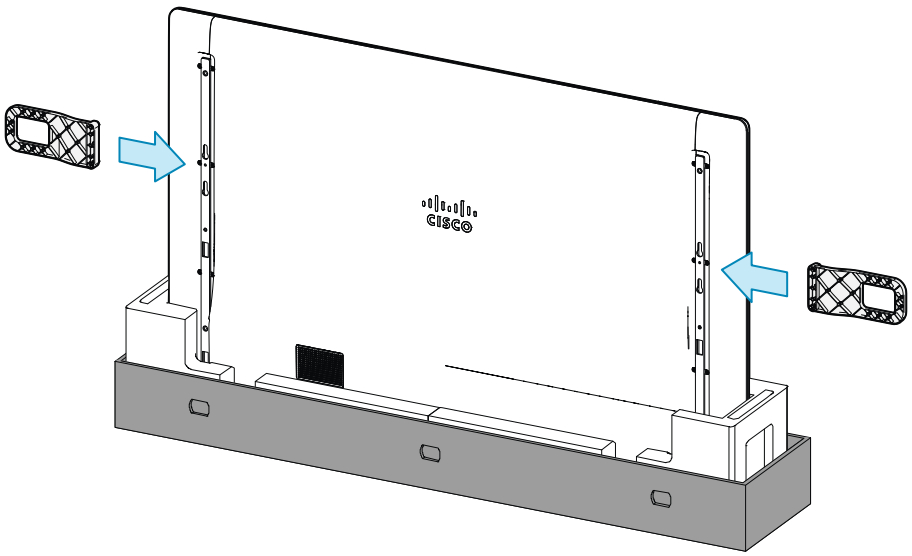


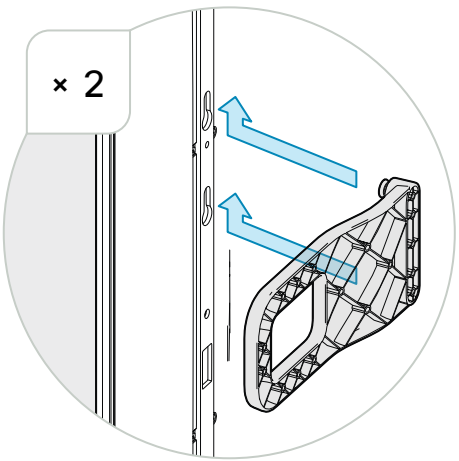


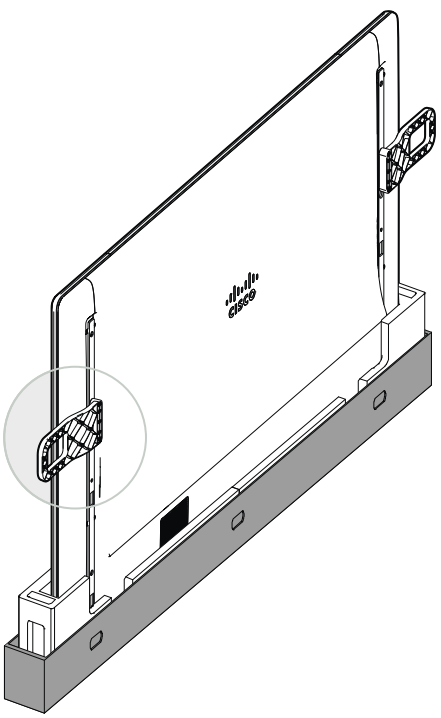
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C

3 Fixez les poignées de levage au Board.



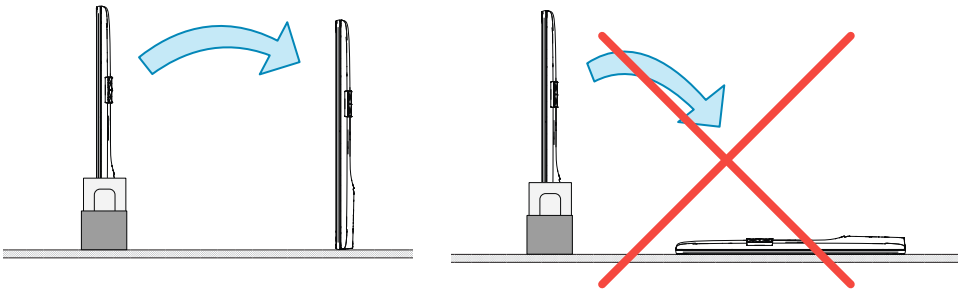




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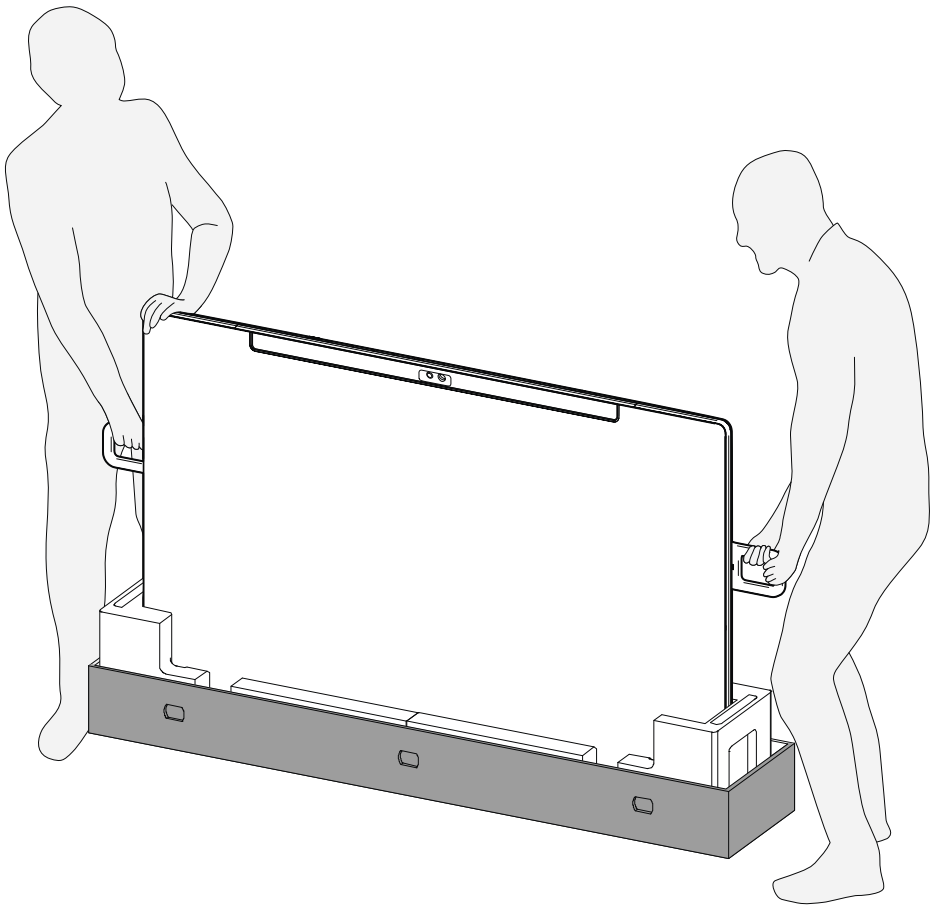
C

4 Retirez le Board de l’emballage.



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

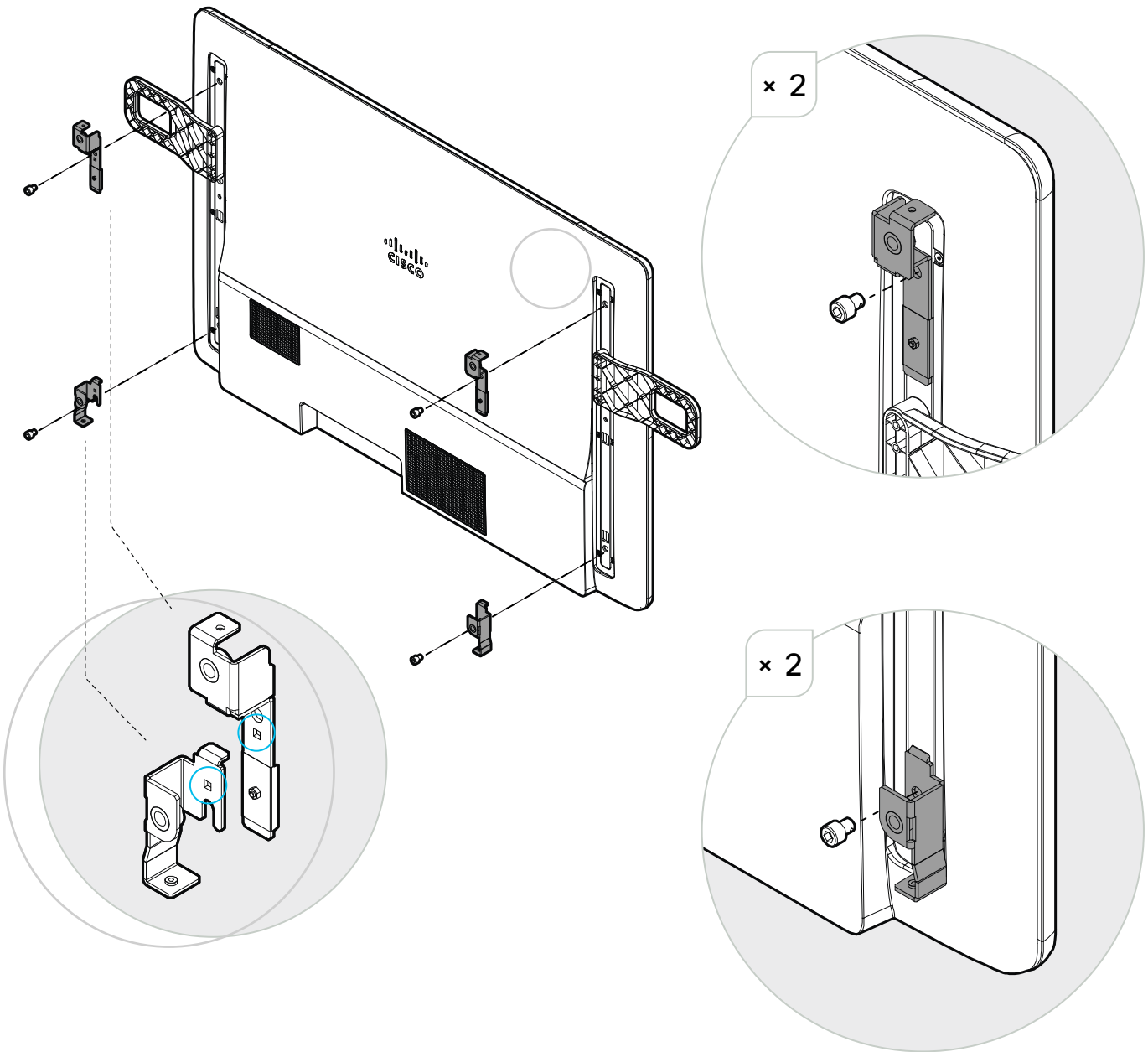


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C

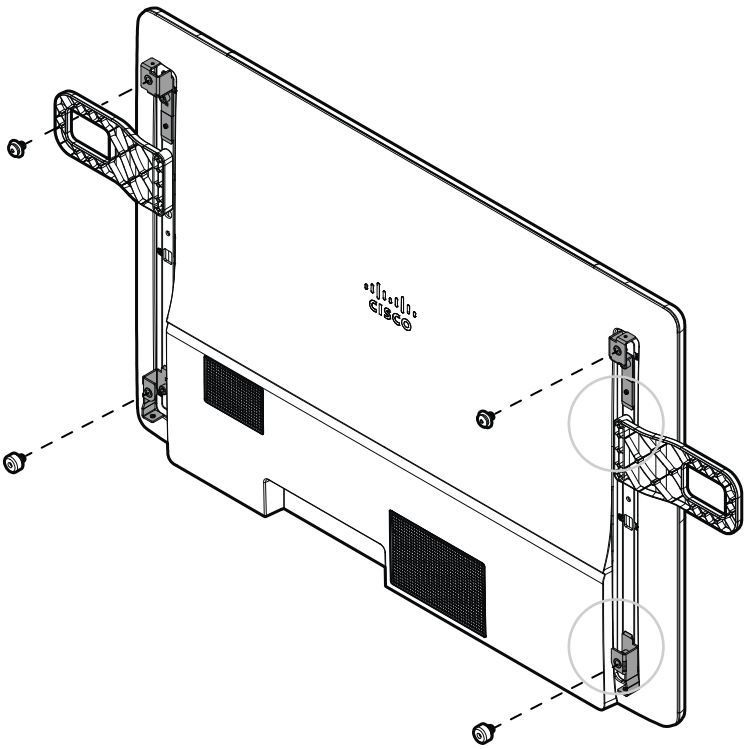
5 Fixez et serrez les supports au Board.

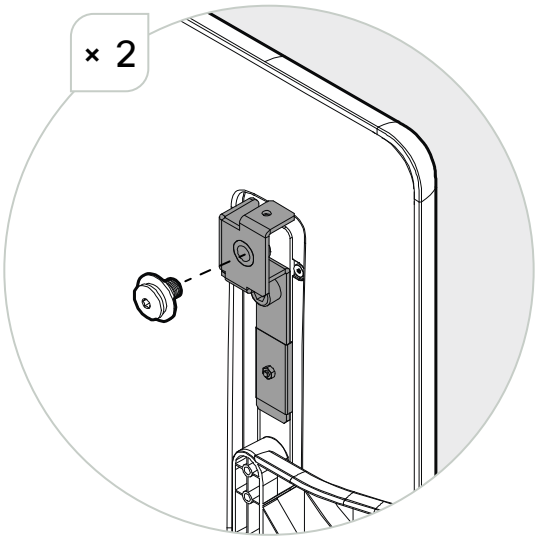
4 vis à tête hexagonale M10 x 12, 8 mm

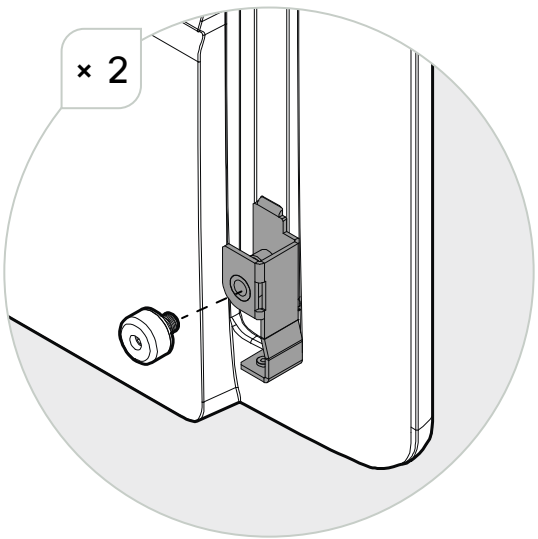


C

6 Fixez les boulons du montage mural au Board.







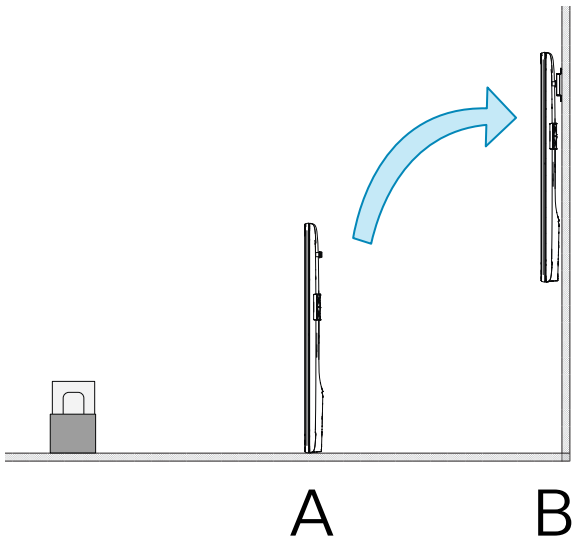
2 × vis à tête hexagonale, 5 mm

2 × vis à tête hexagonale, 5 mm

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C

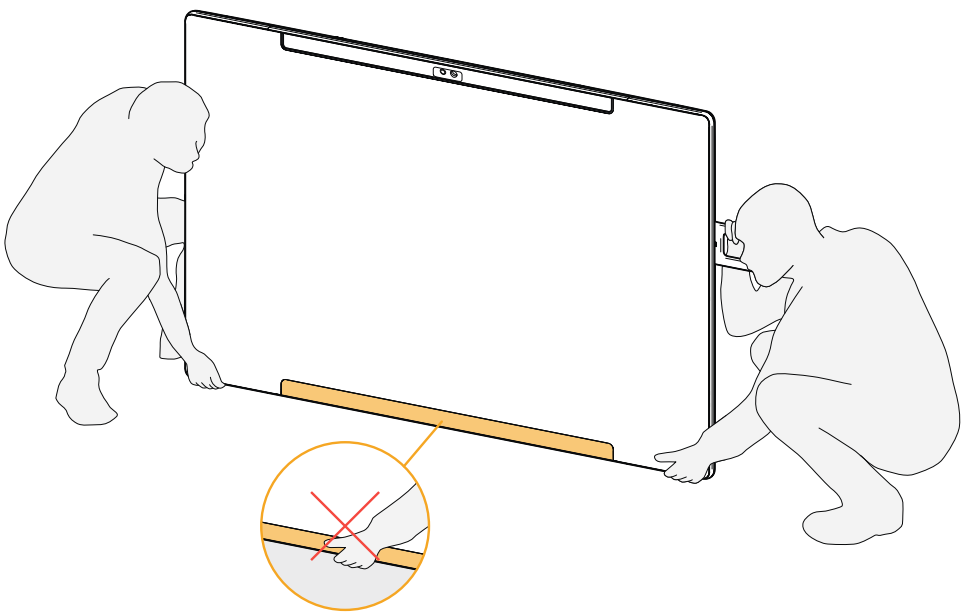
7 Placez le Board sur le support mural.



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

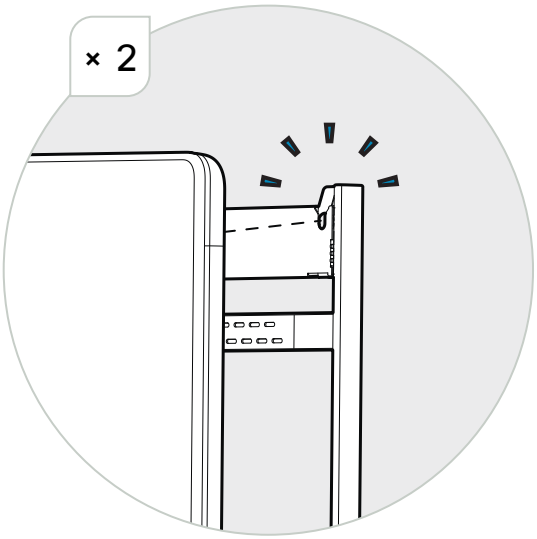
A

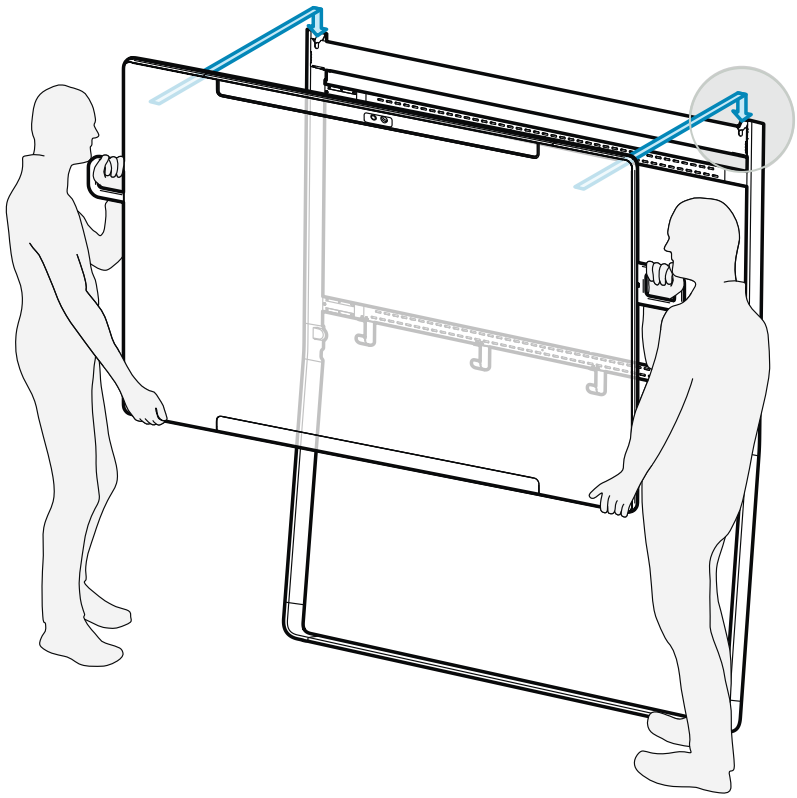


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C

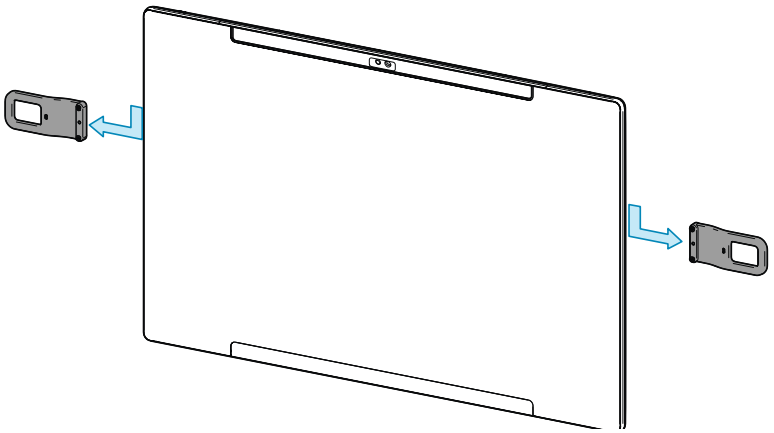
B



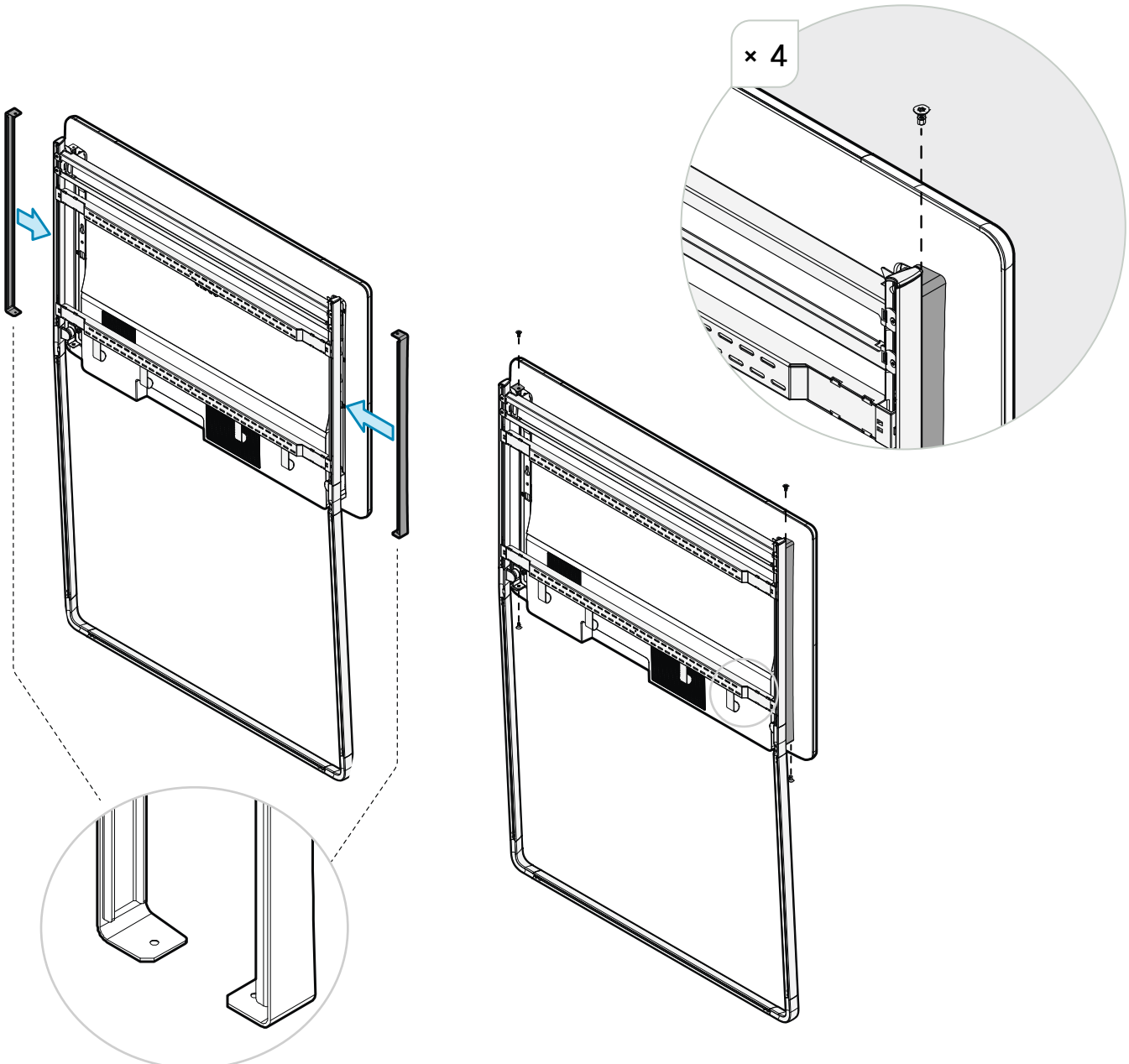


C

8 Retirez les poignées de levage et fixez les panneaux latéraux.



4 vis Torx
M4x8, T20



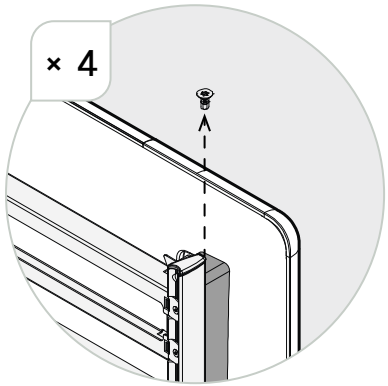
D15565.02 | © 2026 Cisco Systems, Inc. Tous droits réservés.

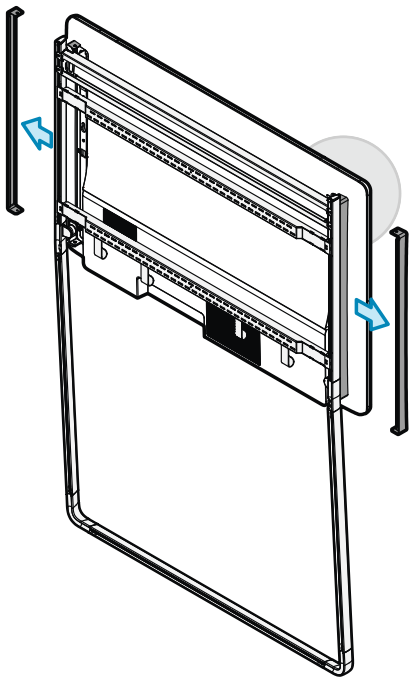
C

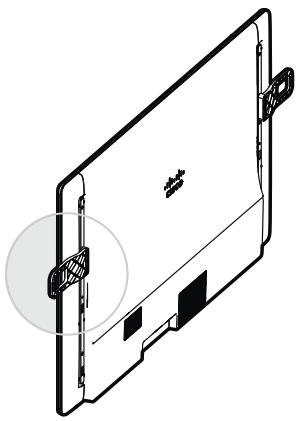
Comment décrocher le Board Pro du support

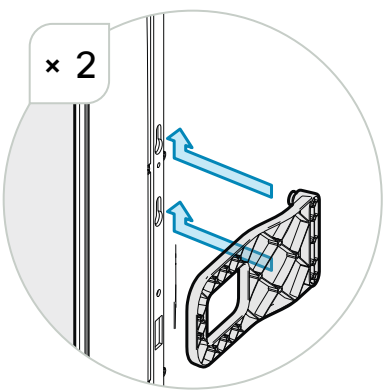
64.5 kg
142.2 lb
Board Pro 75 G3

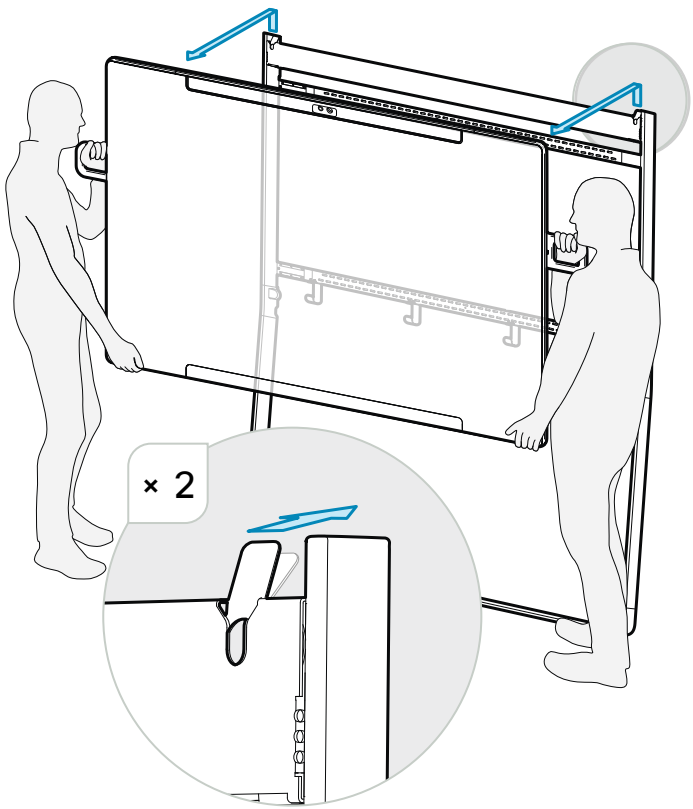
40.5 kg
89.3 lb
Board Pro 55 G3





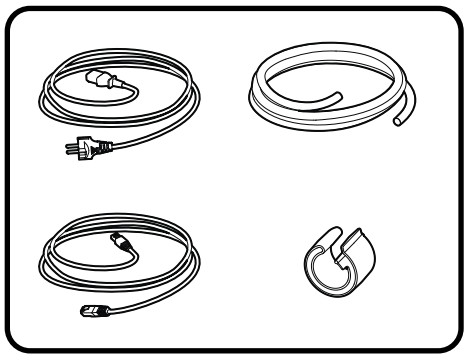


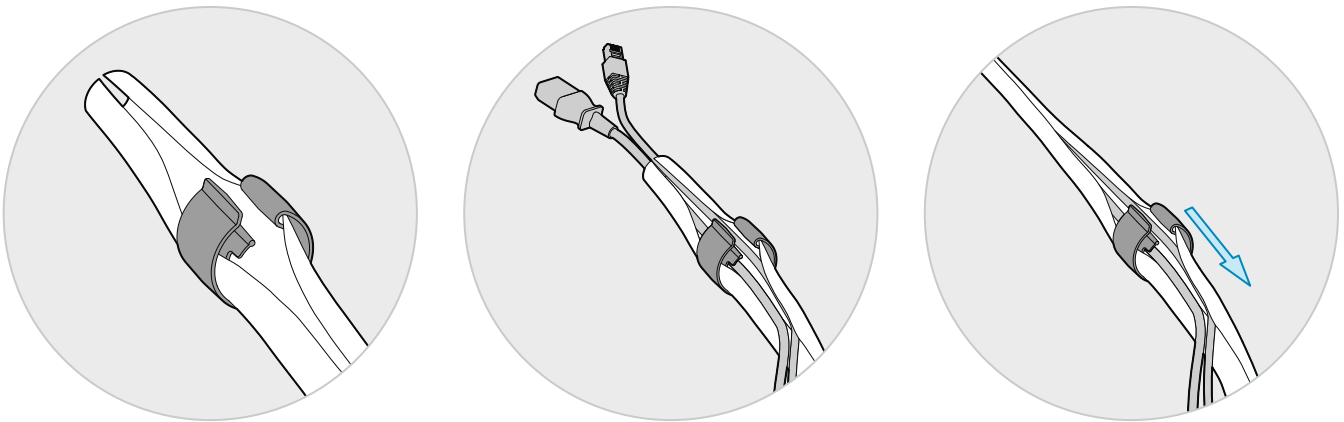


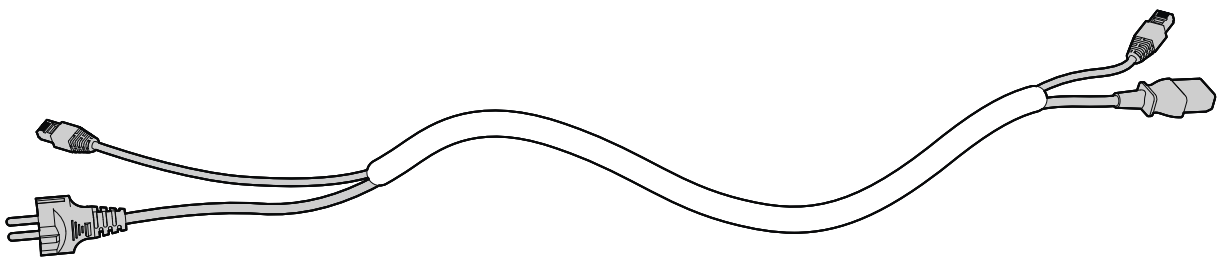


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Passez les câbles dans la gaine de gestion de câblage

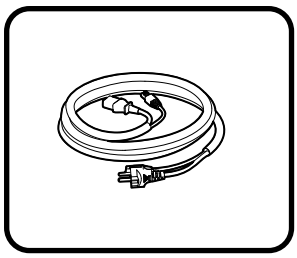


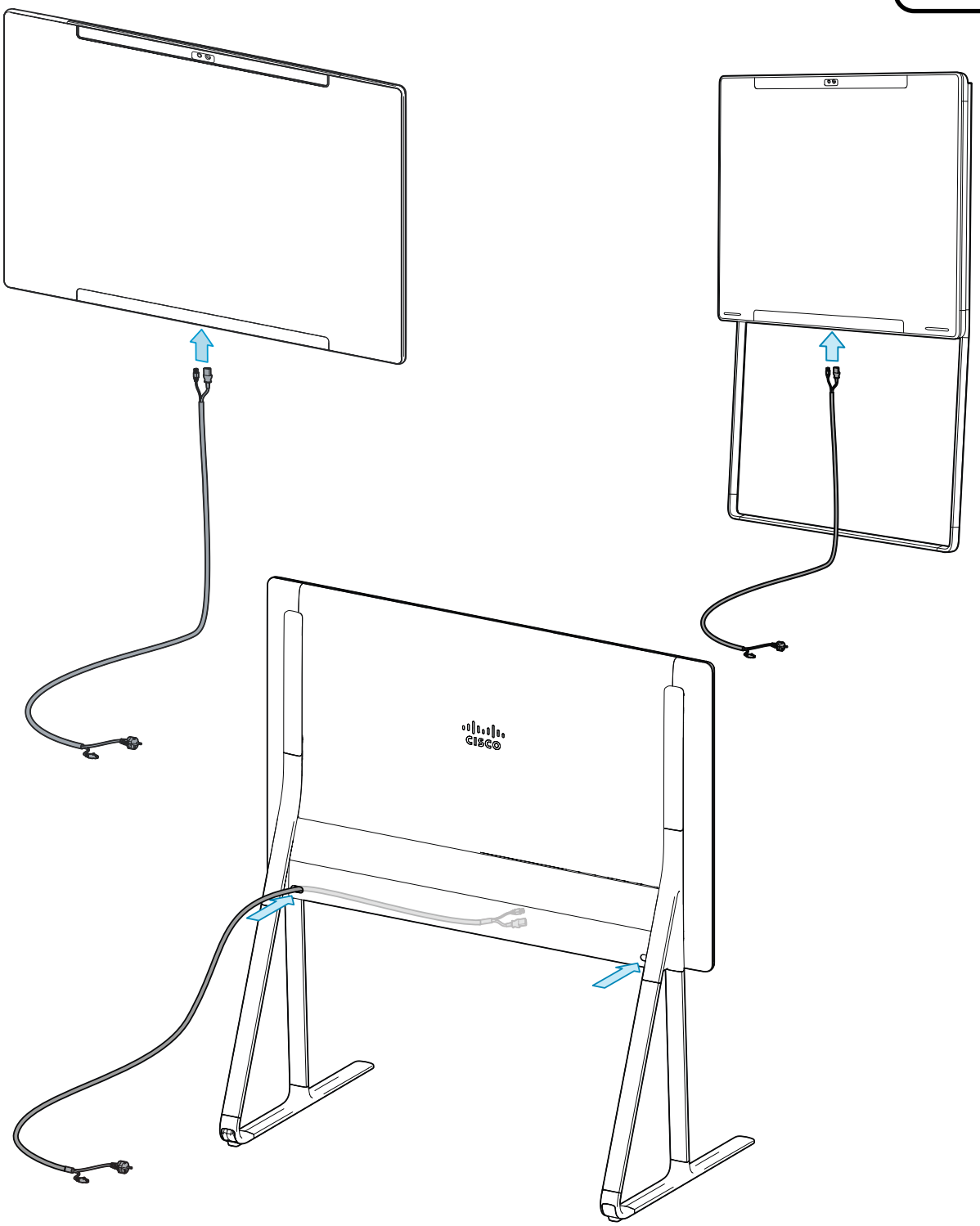




Branchement des câbles

Il se peut que vous ayez davantage de câbles.
Voir «Panneau de connecteur» à la page 94

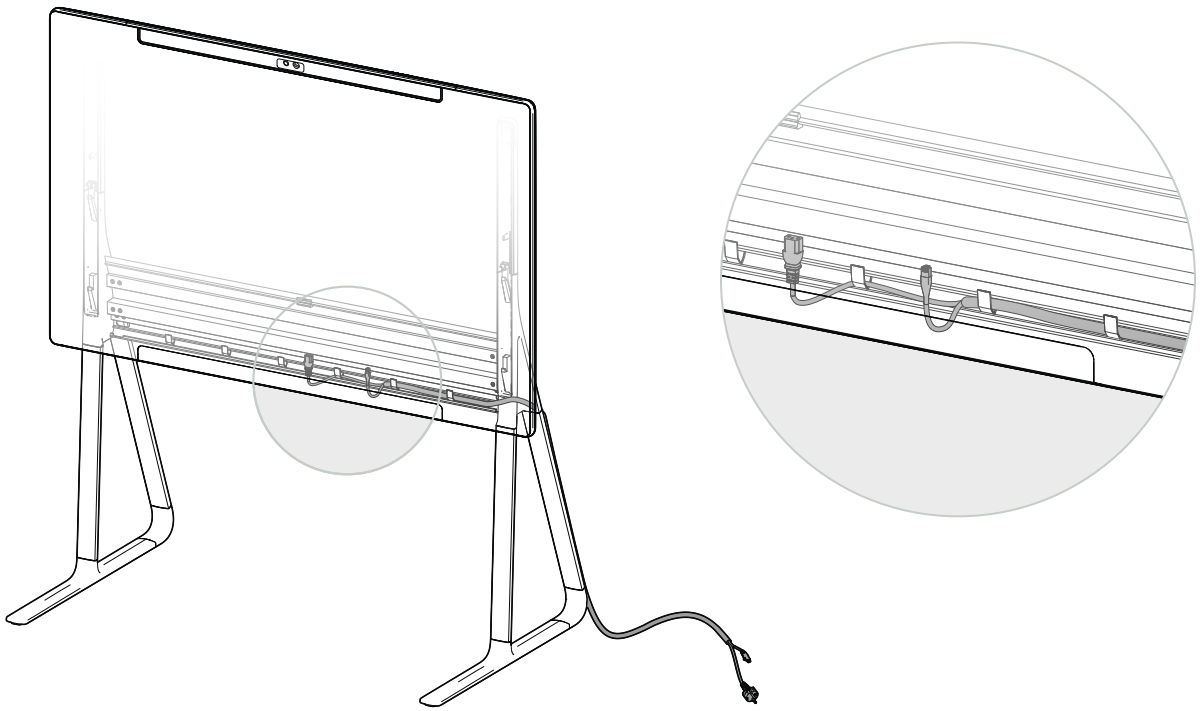




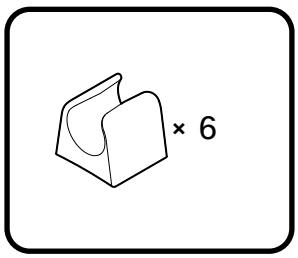
D15565.02 | © 2026 Cisco Systems, Inc. Tous droits réservés.

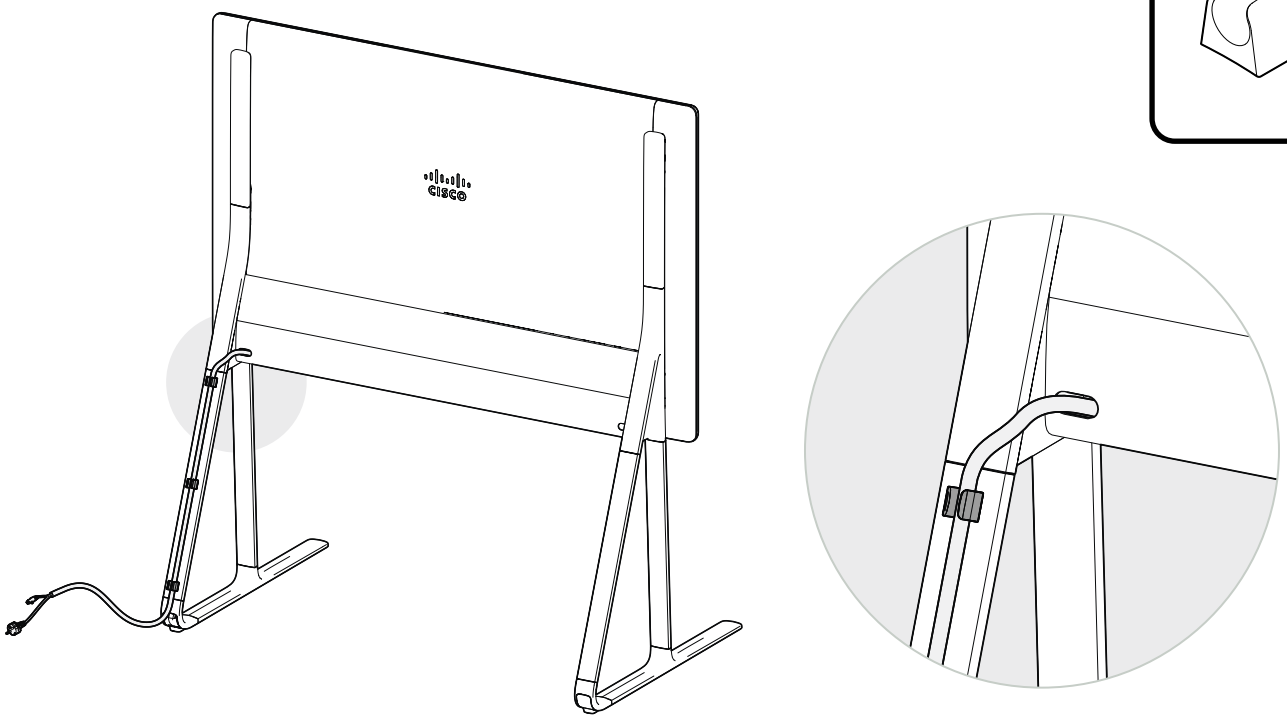
Gestion des câbles : Support au sol

Placez les crochets dans la position qui vous convient le mieux.



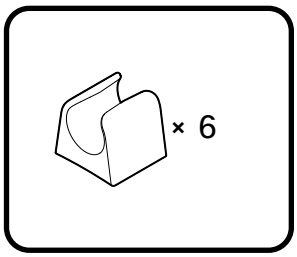
Les pinces de câble sont fixées avec des aimants.

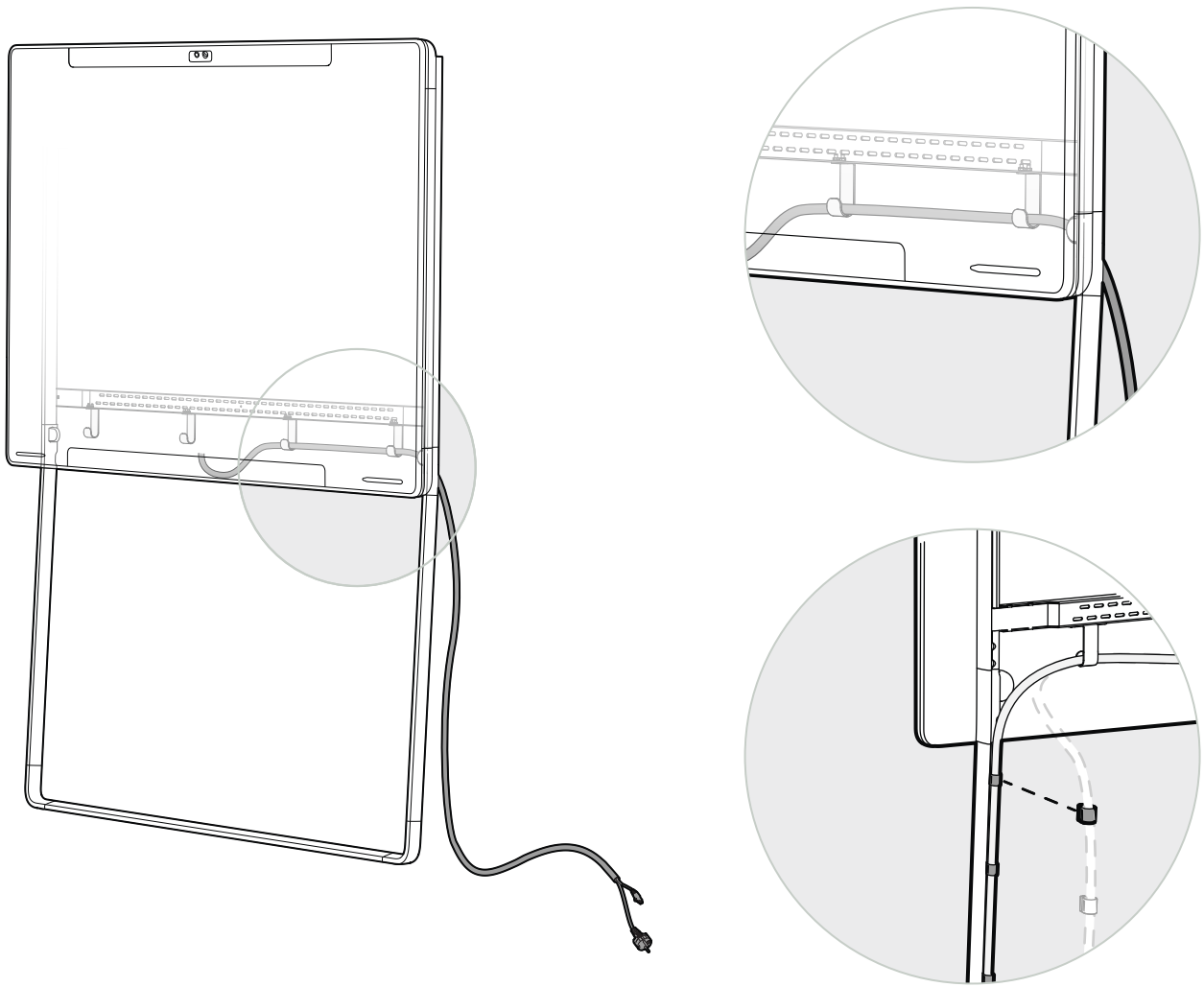




Gestion des câbles : Support mural

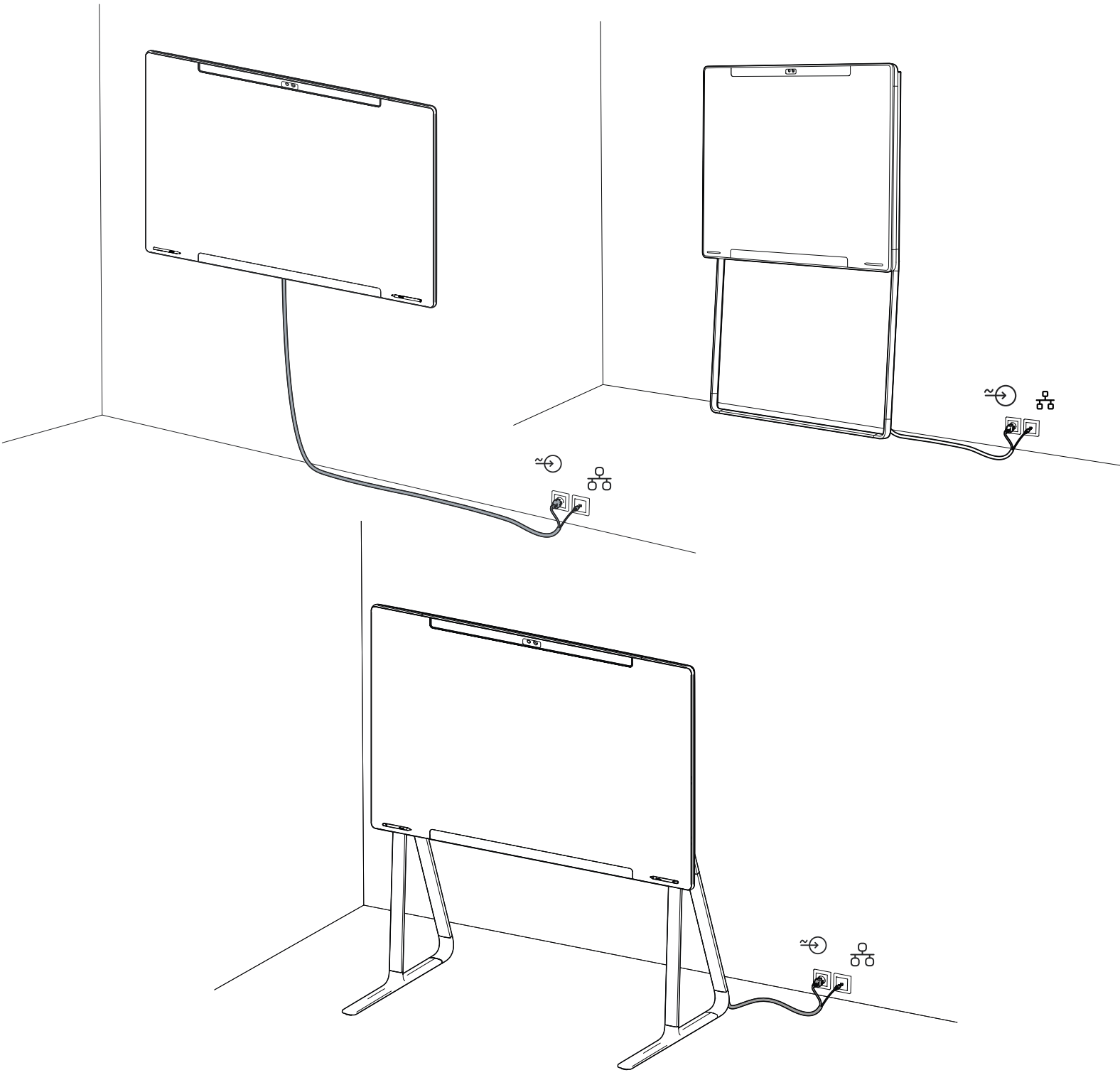
Placez les crochets dans la position qui vous convient le mieux.
Les pinces de câble sont fixées avec des aimants.



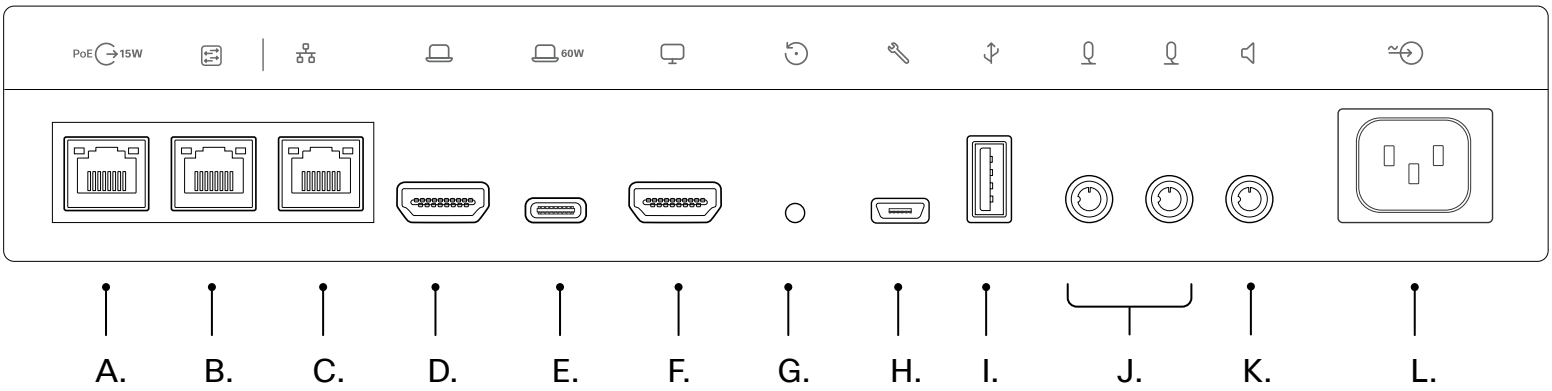


Connexion à l’alimentation et à Ethernet

Suivez les instructions de l'interface utilisateur.



Panneau de connecteur



A. Port Ethernet (RJ-45) 100/1000 Mbit/s PoE : par exemple, pour Cisco Room Navigator (interface tactile)

B. Port Ethernet (RJ-45) 100/1000 Mbit/s : par exemple, contrôle de la caméra, injecteur PoE ou commutateur Ethernet

C. Réseau externe : Ethernet (RJ-45) 100/1000 Mbit/s

D. Entrée HDMI[1] : HDMI 2.0 de type A, prend en charge les formats jusqu'à 3840 × 2160p60 (4kp60) et ARC, prend en charge HDCP

E. USB-C : mode alternatif DisplayPort, jusqu'à 3840 × 2160p60 (4kp60)

F. Sortie HDMI : HDMI 2.0 type A, jusqu'à 3840 × 2160p60 (4kp60) pour l'affichage du contenu et de la vidéo en direct

G. Réinitialisation aux valeurs d'usine

H. Maintenance (micro USB)

I. USB-A

J. 2 x entrées microphones analogiques équilibrées : miniprise 3,5 mm (avec signalisation de sourdine pour le microphone de table Cisco)

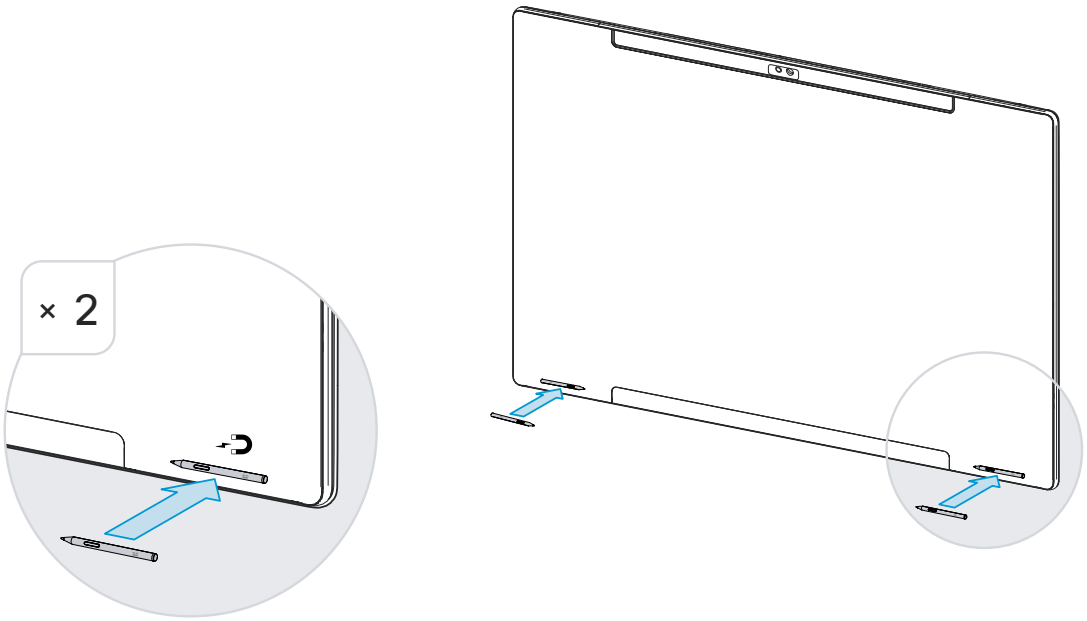
K. Sortie de ligne audio analogique : prise en charge, miniprise de 3,5 mm

L. Alimentation

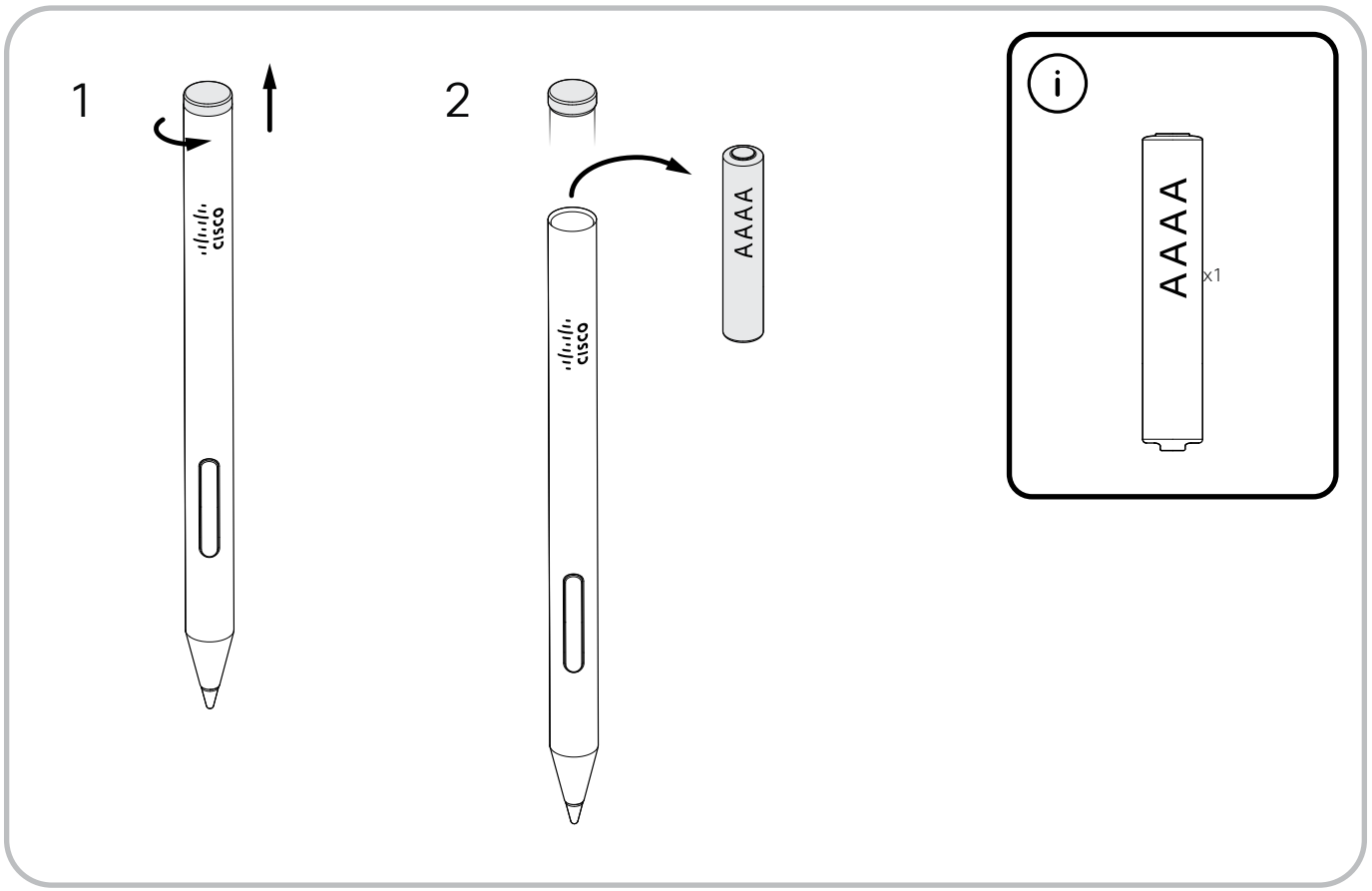
1 Les capacités sont déterminées par le soutien logiciel.

Pour plus de renseignements, consultez le Guide d'administration.

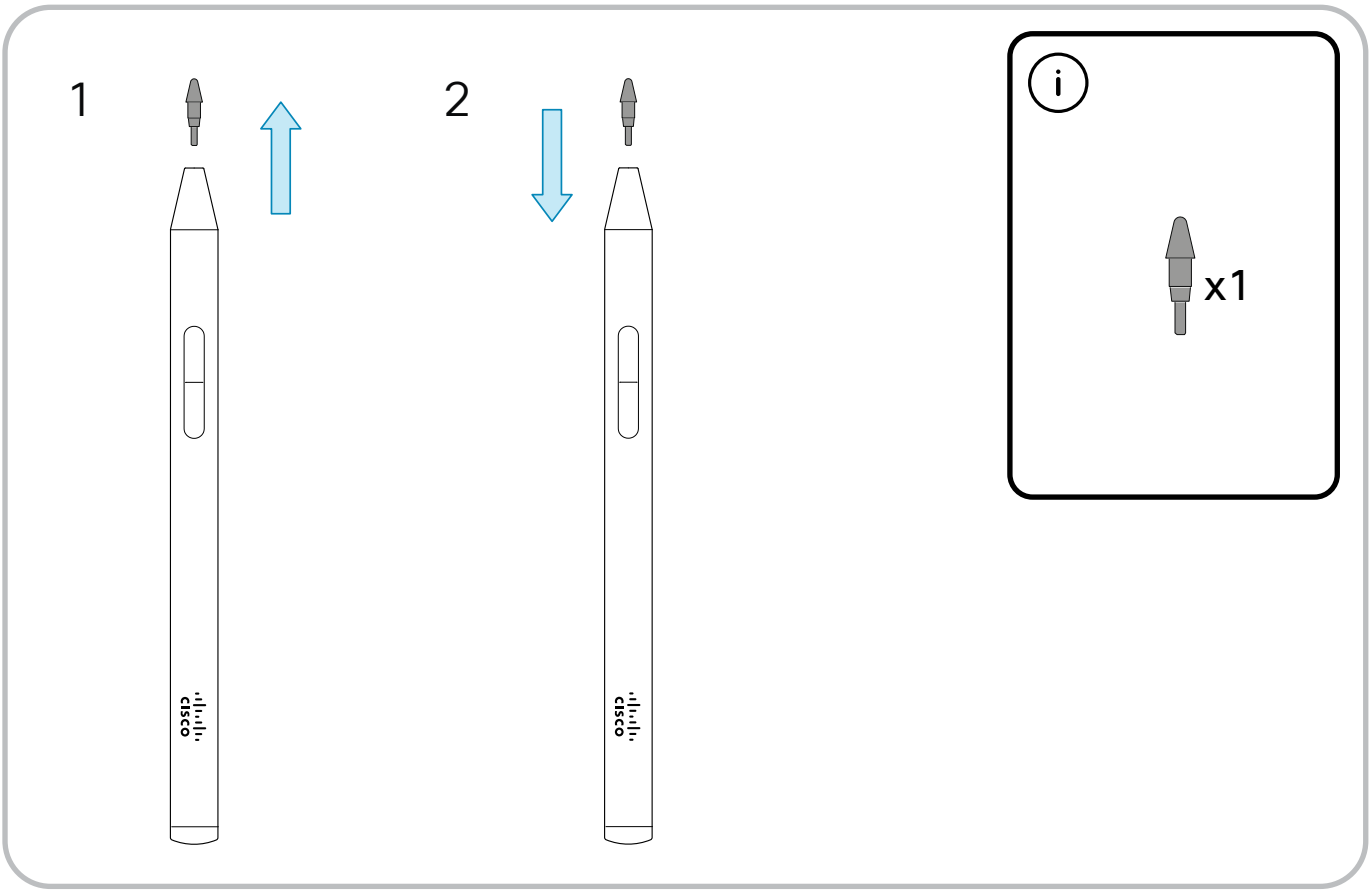
Stylet Cisco Active



Changer la batterie



Changer la pointe du stylet



En savoir plus

Consultez les sites Web suivants pour en savoir plus sur votre périphérique :

help.webex.com

Pour les périphériques enregistrés sur Webex

cisco.com/go/board-docs

Pour la documentation sur le matériel et les périphériques enregistrés sur d'autres services d'appel

cs.co/webexadoption

Matériel d'adoption pour administrateurs informatiques

Contenido de esta guía

Para imprimir solo la versión en inglés, seleccione las páginas 98 a 145 en el cuadro de diálogo Imprimir.

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Contenido de la caja: soporte para suelo 102
Contenido de la caja: soporte de pared 103
Elija su opción de montaje 104
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Conexión de los cables 138
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Conectar los cables de alimentación y Ethernet 141
Panel conector 142
Lápiz activo de Cisco 143
Más información 145



Board Pro 55 G3



Board Pro 75 G3

El producto debe ser instalado por personal cualificado, de acuerdo con las instrucciones de instalación proporcionadas.

Recomendamos montar el producto entre tres (Board Pro 75 G3) o dos (Board Pro 55 G3) personas. Siga las normativas actuales.



Productos fijados y montados en pared

Debido al tamaño y la masa del producto, es importante que las piezas fijadas y montadas en la pared lo hayan sido de manera segura por parte de personal cualificado. Siga las normas actuales de construcción.

Debido a la diversidad de construcciones de pared, el instalador debe determinar el número y el tipo de tornillos necesarios para una instalación segura. El instalador debe traer las piezas necesarias para fijar el producto de manera segura a la pared.



100–240 V CA, 4,0–2,0 A (Board Pro 75 G3), 3,0–1,5 A (Board Pro 55 G3), 50/60 Hz, clase I

Utilice siempre el cable de alimentación proporcionado.

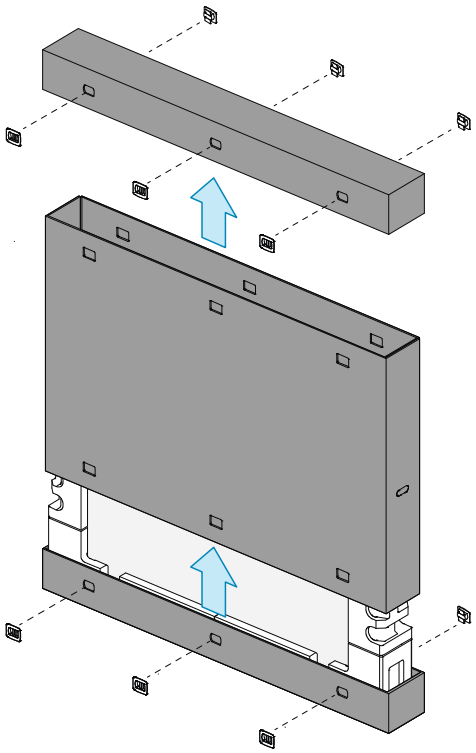
Mantenga el enchufe y la toma de corriente fácilmente accesibles por si tiene que desconectar el dispositivo de la fuente de alimentación.

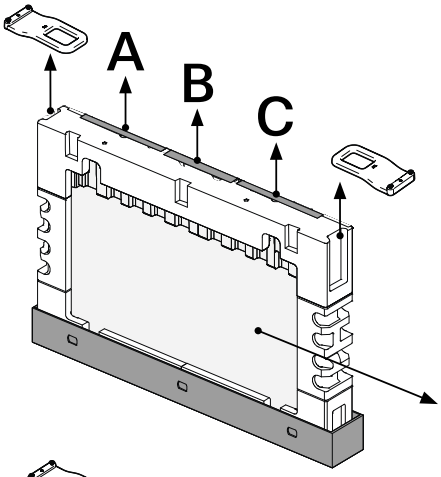
Este dispositivo se ha diseñado para conectar con sistemas de alimentación TN y TI.



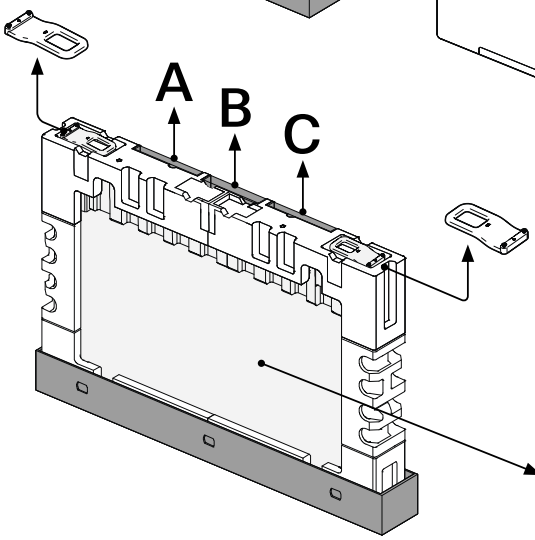
Use una conexión LAN Ethernet, como se muestra en esta guía, o una conexión wifi.

Contenido de la caja: Board Pro G3

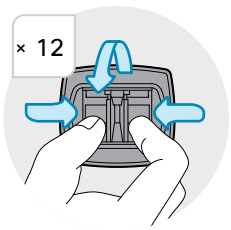




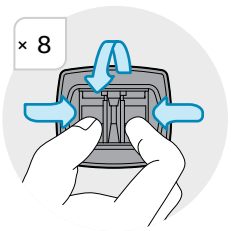
Board Pro 55 G3



Board Pro 75 G3

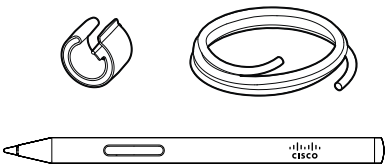


Board Pro 75 G3



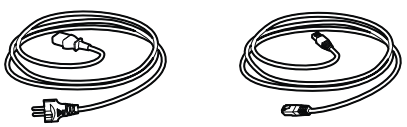
Board Pro 55 G3

A



×2

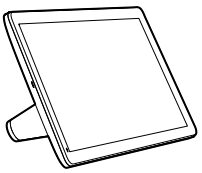
C



Se pide por separado

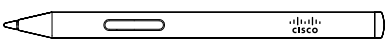
B

Room Navigator, soporte de mesa



A

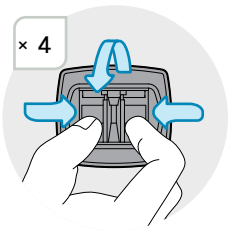
Lápiz activo de Cisco

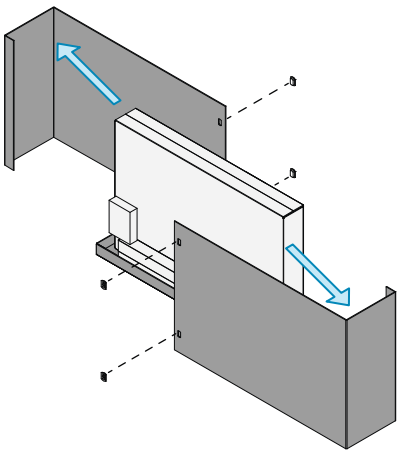


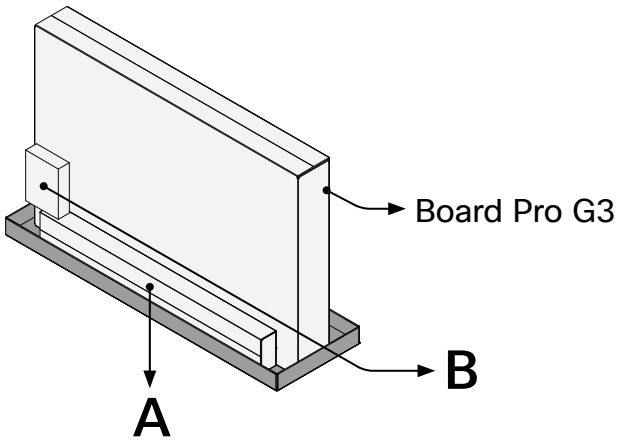
×2

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Contenido de la caja: montaje en pared

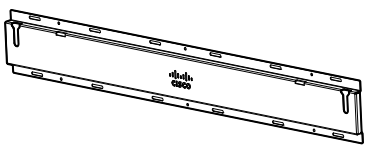




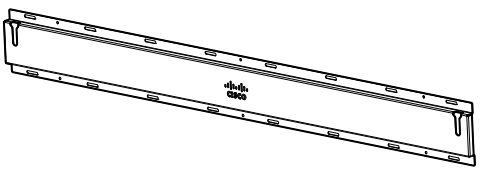


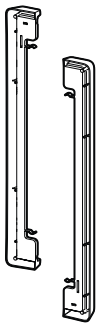
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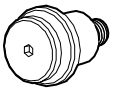
Board Pro 55 G3



Board Pro 75 G3

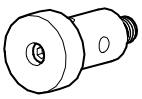






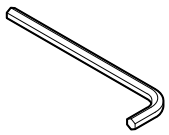
× 2

hex., 4 mm



× 2

hex., 4 mm



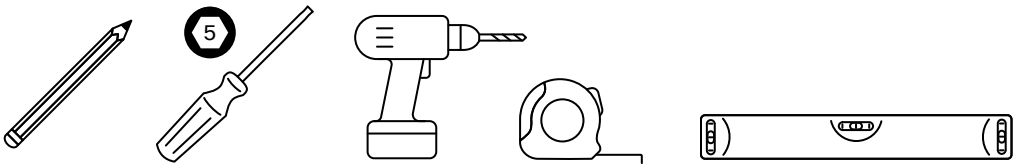
hex., 4 mm

Se pide por separado

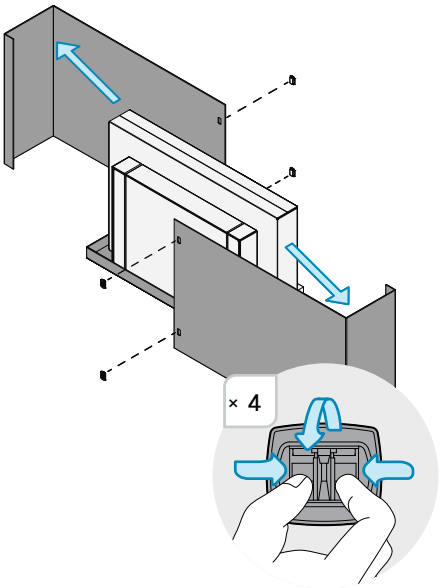
B

Room Navigator, montaje en pared

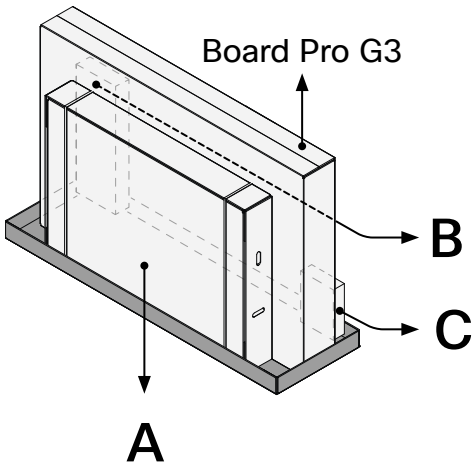




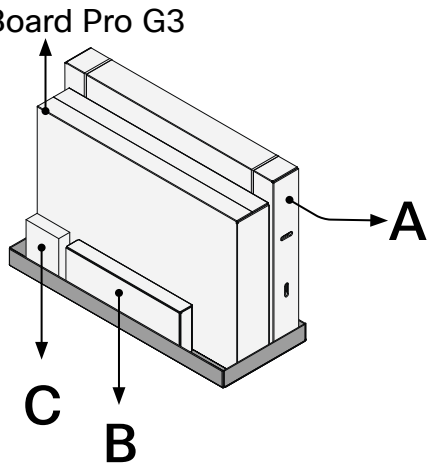
Contenido de la caja: soporte para suelo



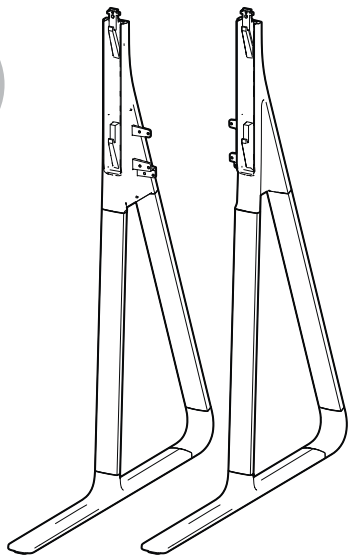
Board Pro 75 G3

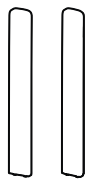


Board Pro 55 G3



A

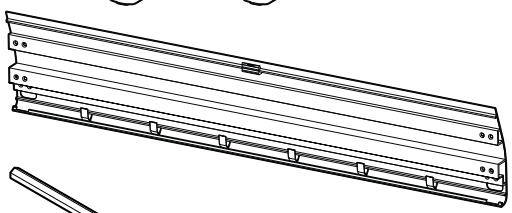


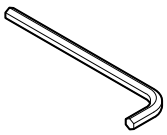




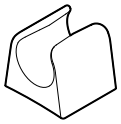
× 2

hex., 4 mm





hex., 4 mm



× 6

× 12

M6x12
hex., 4 mm

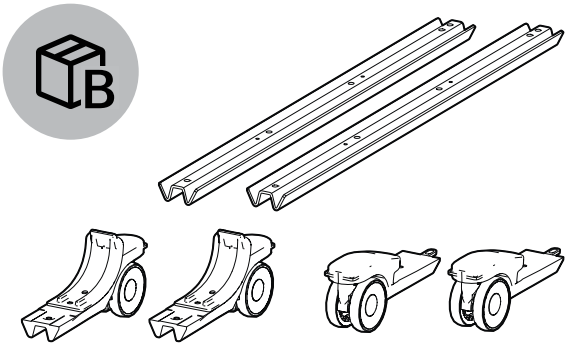


× 2

M6x20
hex., 4 mm

Se pide por separado

B

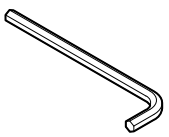


× 10

M6x12
hex., 4 mm

× 8

M6x12
hex., 4 mm



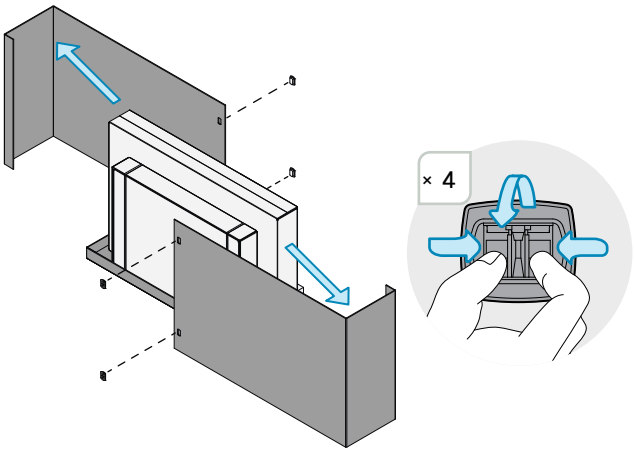
hex., 4 mm

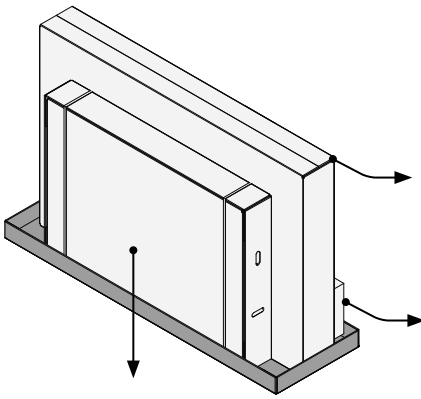
C

Room Navigator, montaje en pared

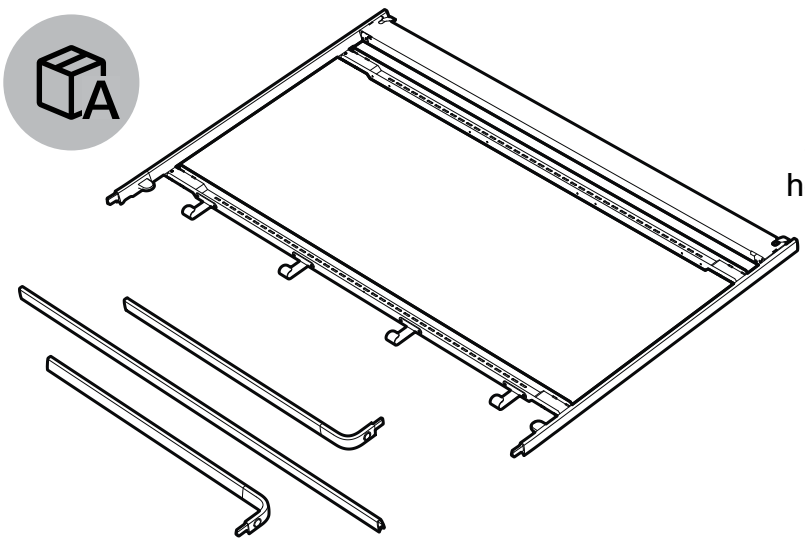


Contenido de la caja: soporte de pared





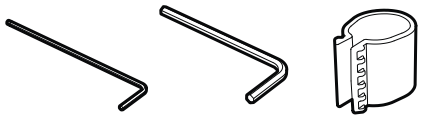
A



8 × M4x12 hex., 2,5 mm

2 × hex., 5 mm

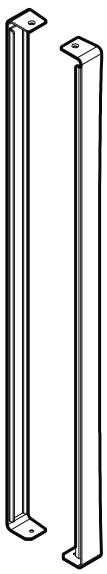
2 × hex., 5 mm

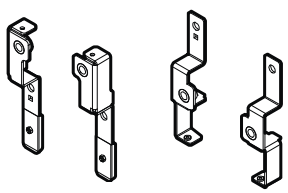


• hex., 2,5 mm

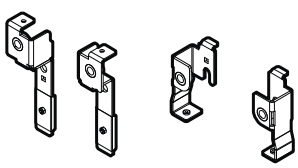
⬣ hex., 5 mm

× 8





Board Pro 75 G3



Board Pro 55 G3

4 × M10x12, hex., 8 mm

4 × M4x8 Torx, T20



✸ Torx, T20

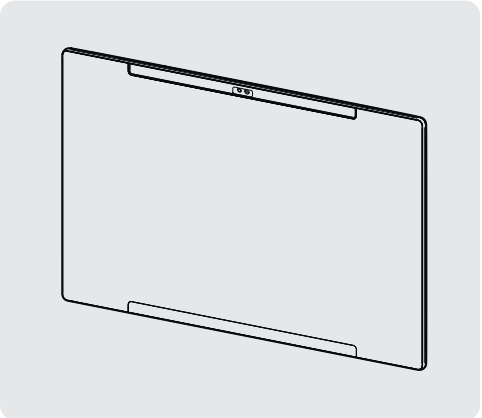
⬢ hex., 8 mm

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Elija su opción de montaje

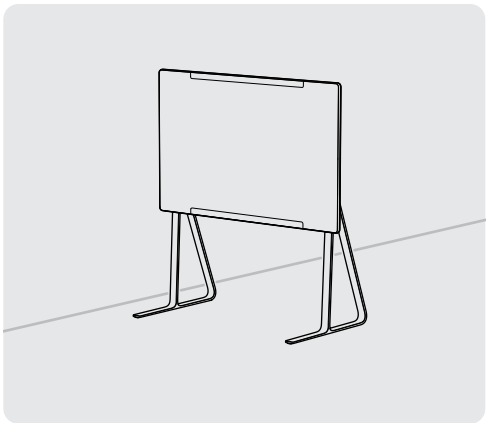
A Montaje en pared

Vaya a la página 105



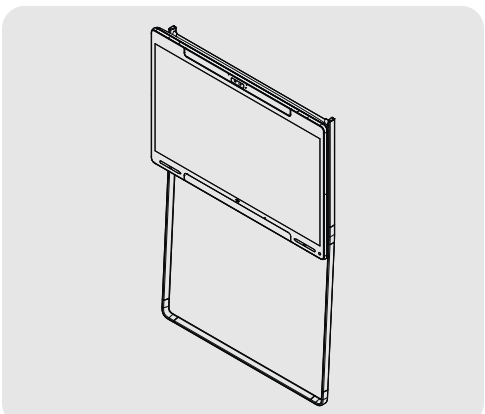
B Soporte para suelo

Vaya a la página 115



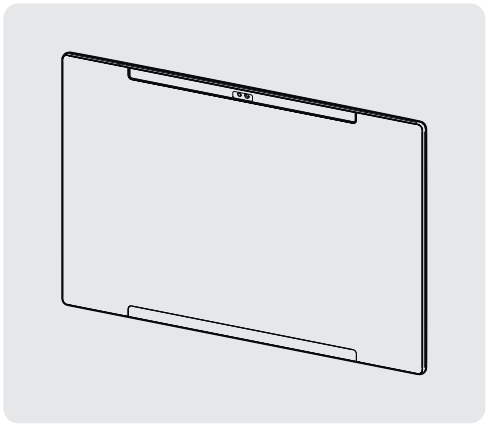
C Soporte de pared

Vaya a la página 126



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A Montaje en pared

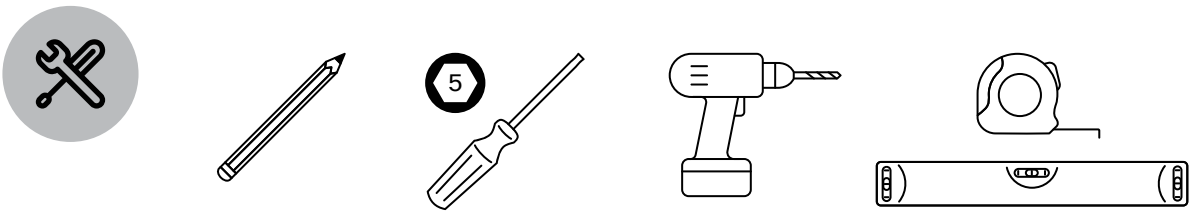


⚠ El soporte de pared debe ser fijado de forma sólida a la pared por parte de personal cualificado para evitar daños graves en caso de que la pantalla caiga hacia delante.

Elija las ranuras horizontales que se adapten a la pared.

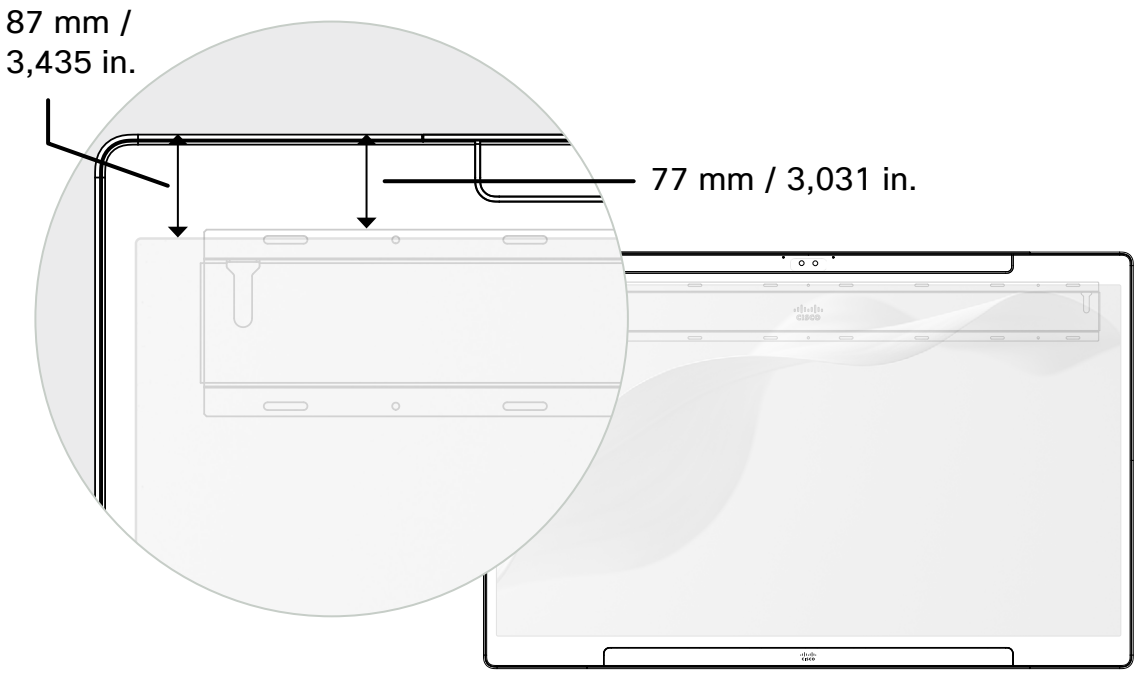
El producto (con el soporte para montaje en pared) pesa:

- Board Pro 75 G3: 70,3 kg / 154,9 lb
- Board Pro 55 G3: 45,0 kg / 99,2 lb

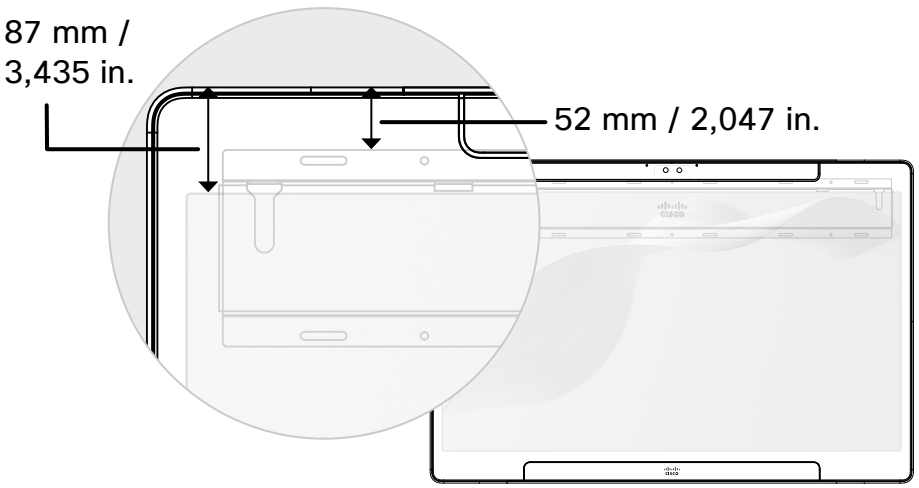


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Cómo se alinea la parte superior de la imagen con el soporte de montaje en pared



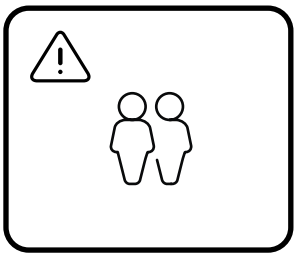
Board Pro 75 G3

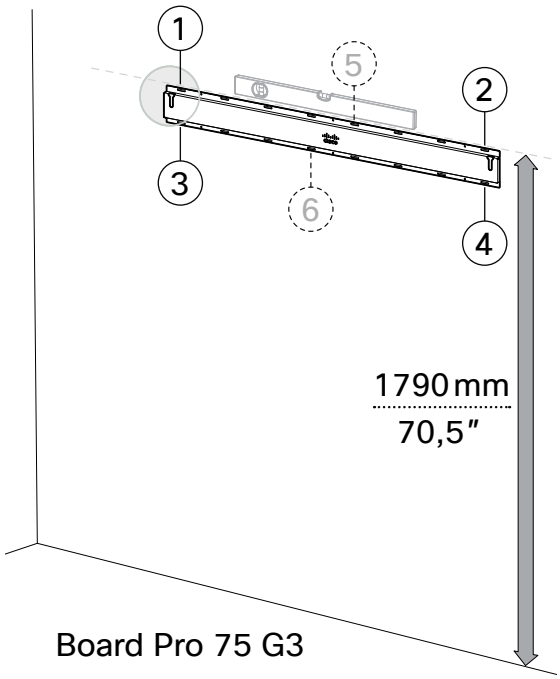


Board Pro 55 G3

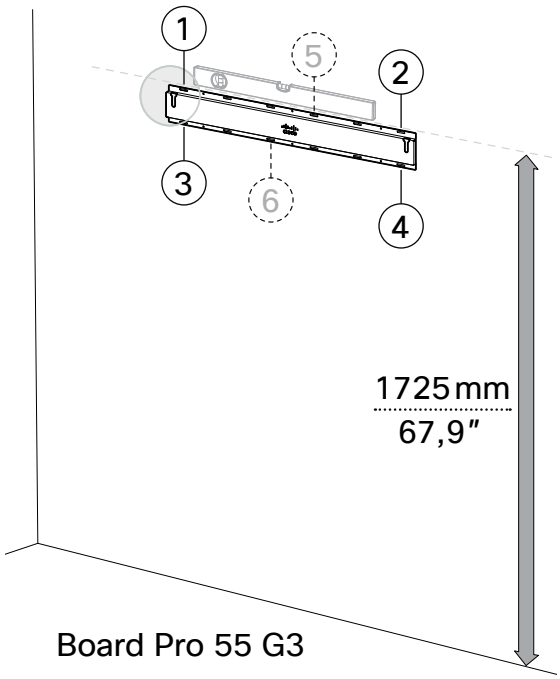
1 Instale el montaje en pared.

A

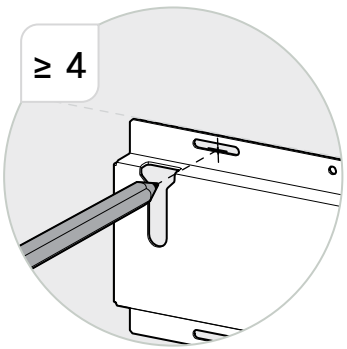


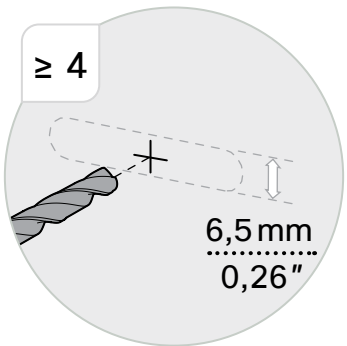


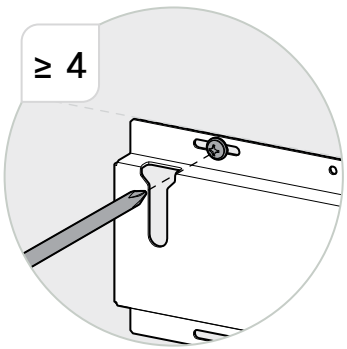
Board Pro 75 G3



Board Pro 55 G3



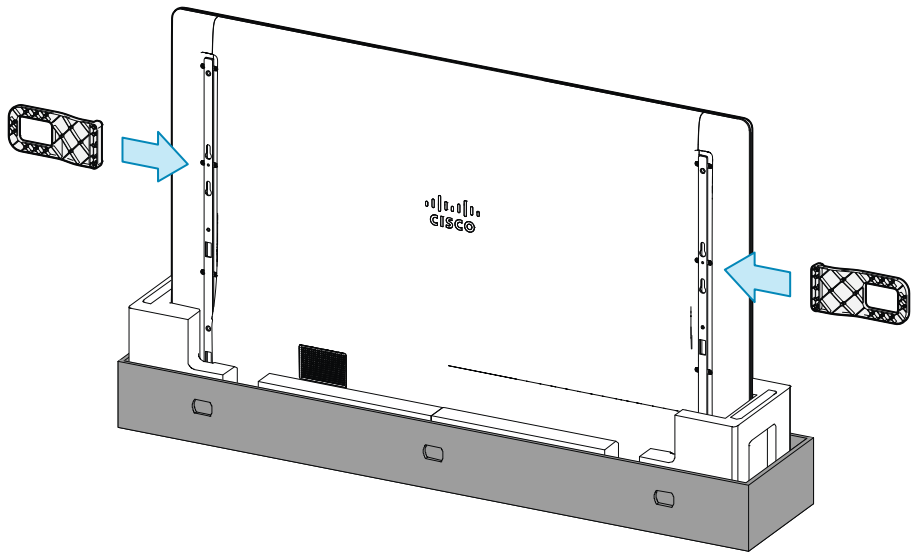


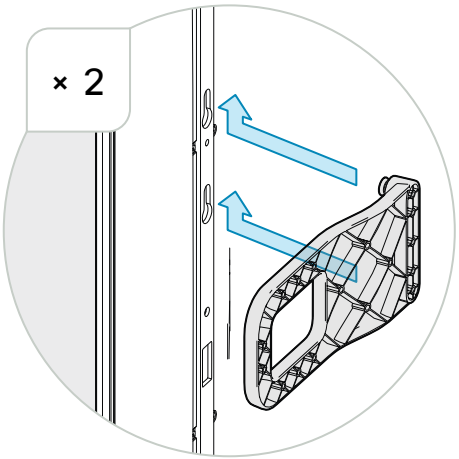


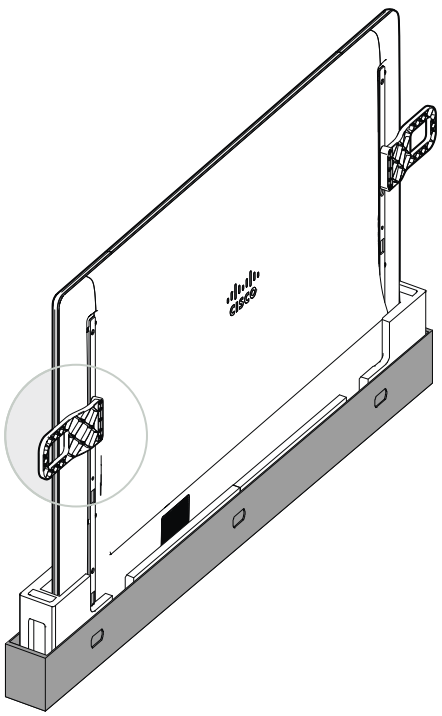
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A

2 Fije las asas de elevación a la placa.

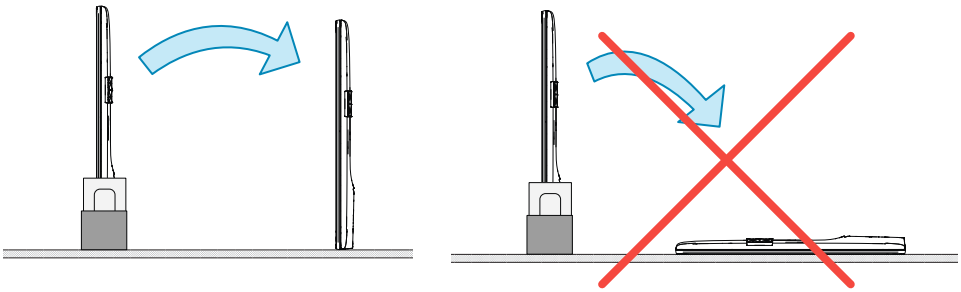






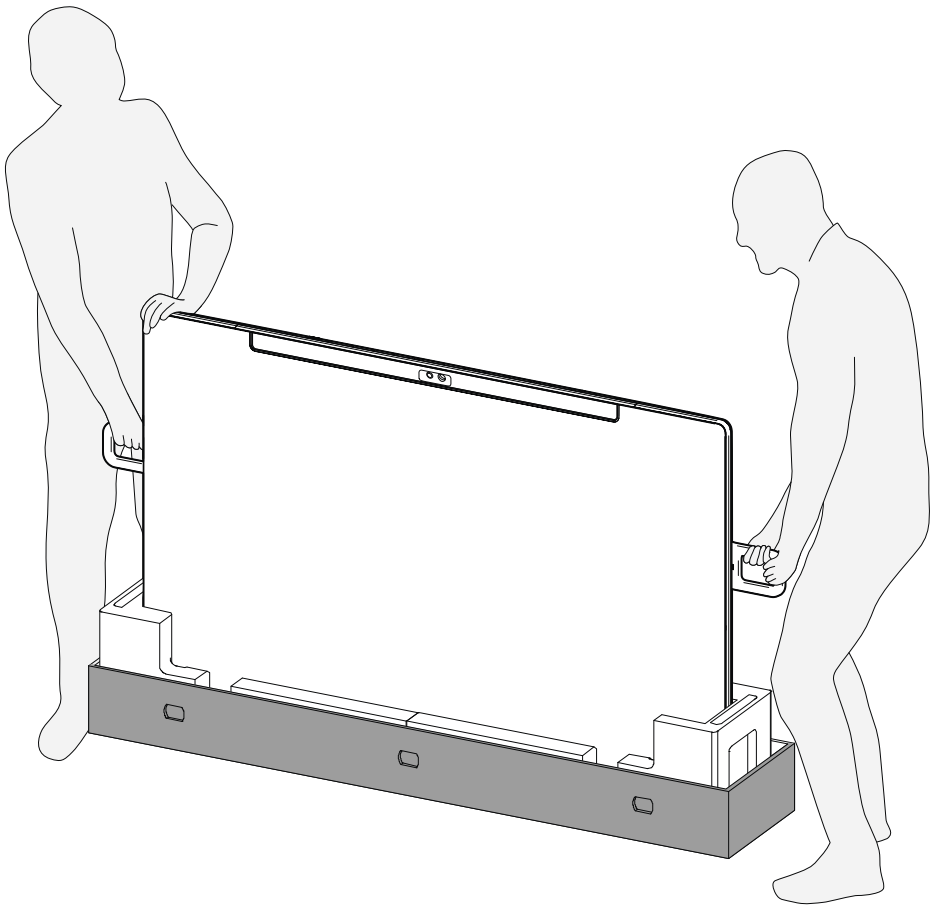
3 Saque la placa del embalaje.

A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

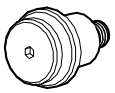


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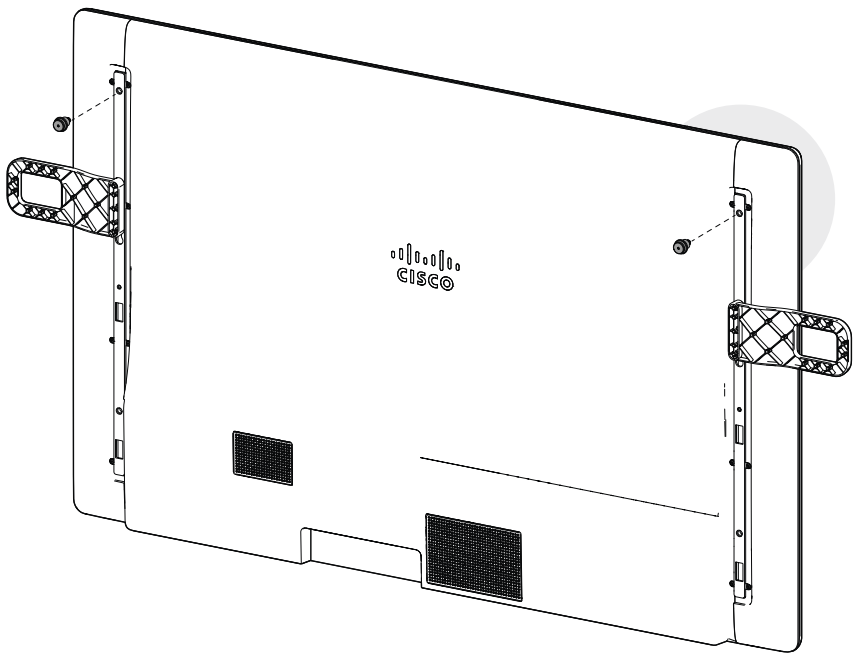
A

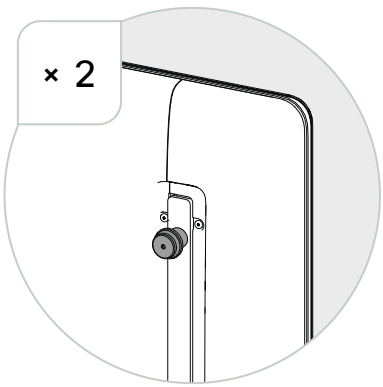
4 Fije los pernos del montaje en pared a la placa.

hex., 4 mm

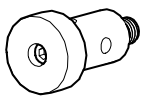


× 2

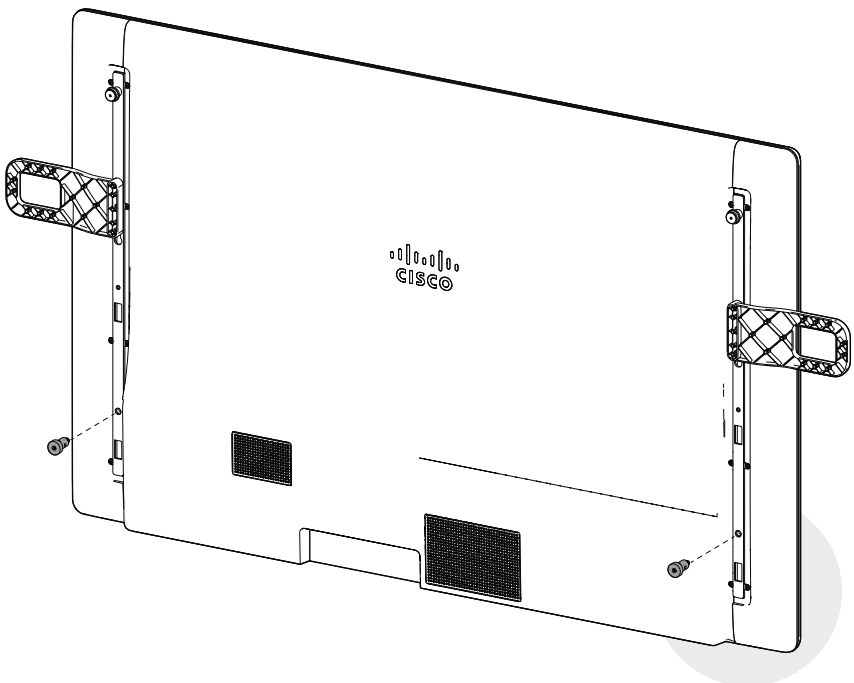


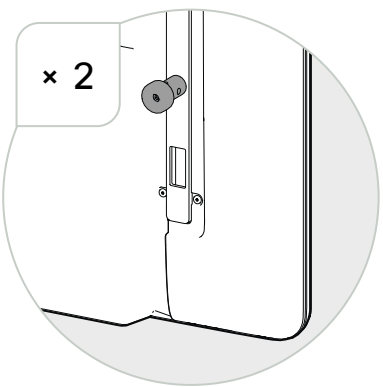


hex., 4 mm



× 2

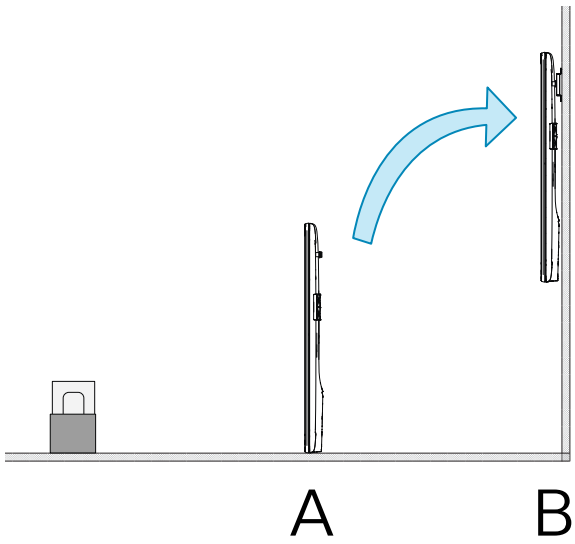




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A

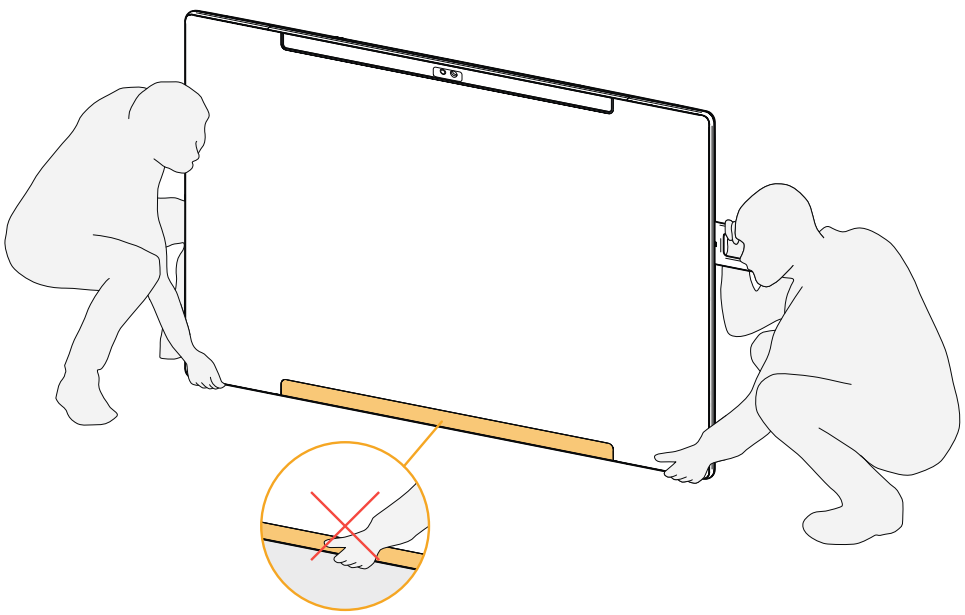
5 Levante la placa hasta el montaje en pared.



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

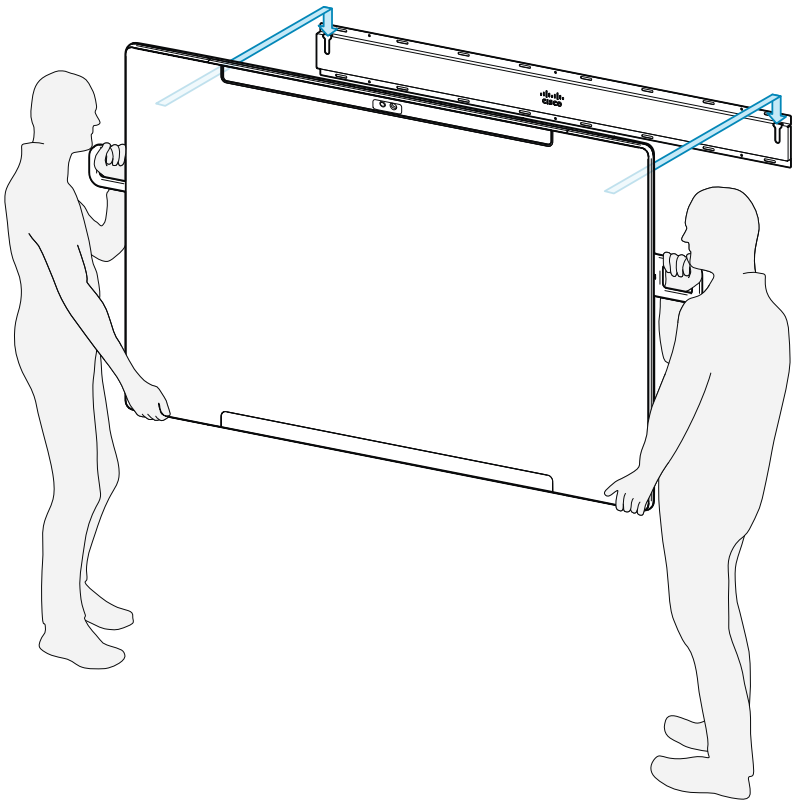
A

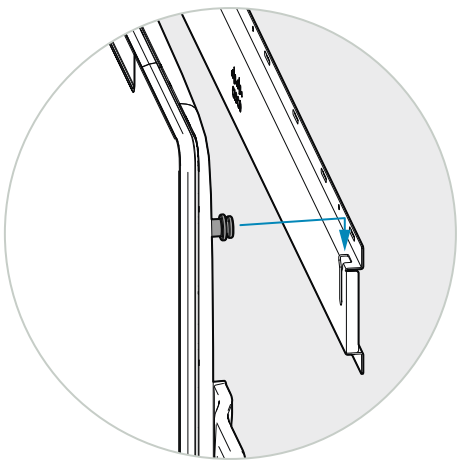


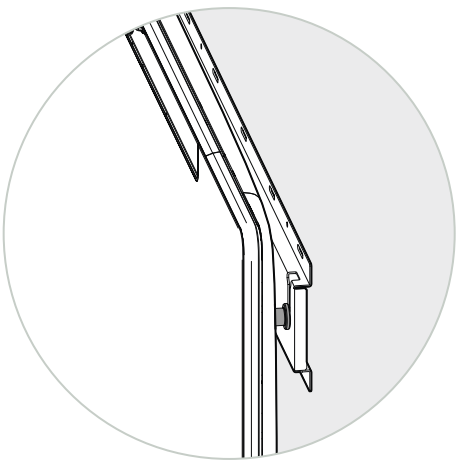
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A

B

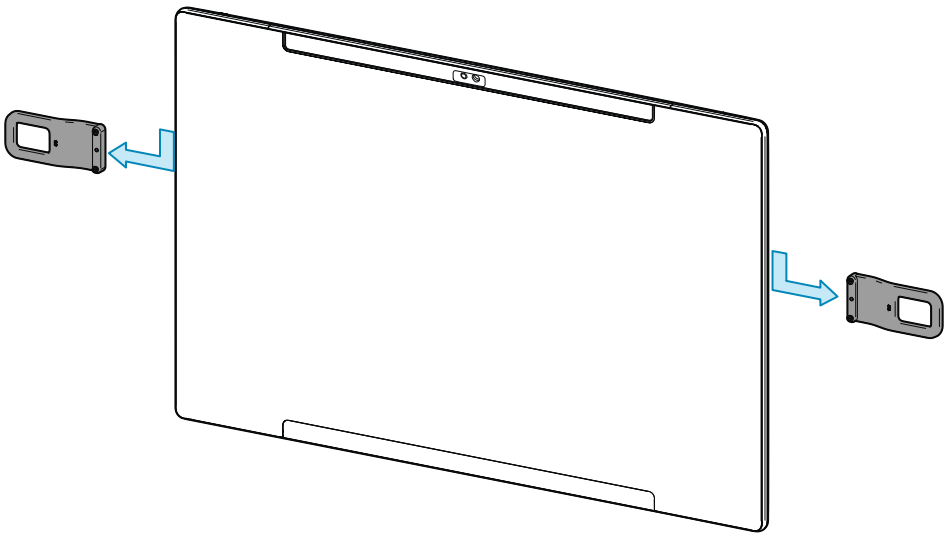




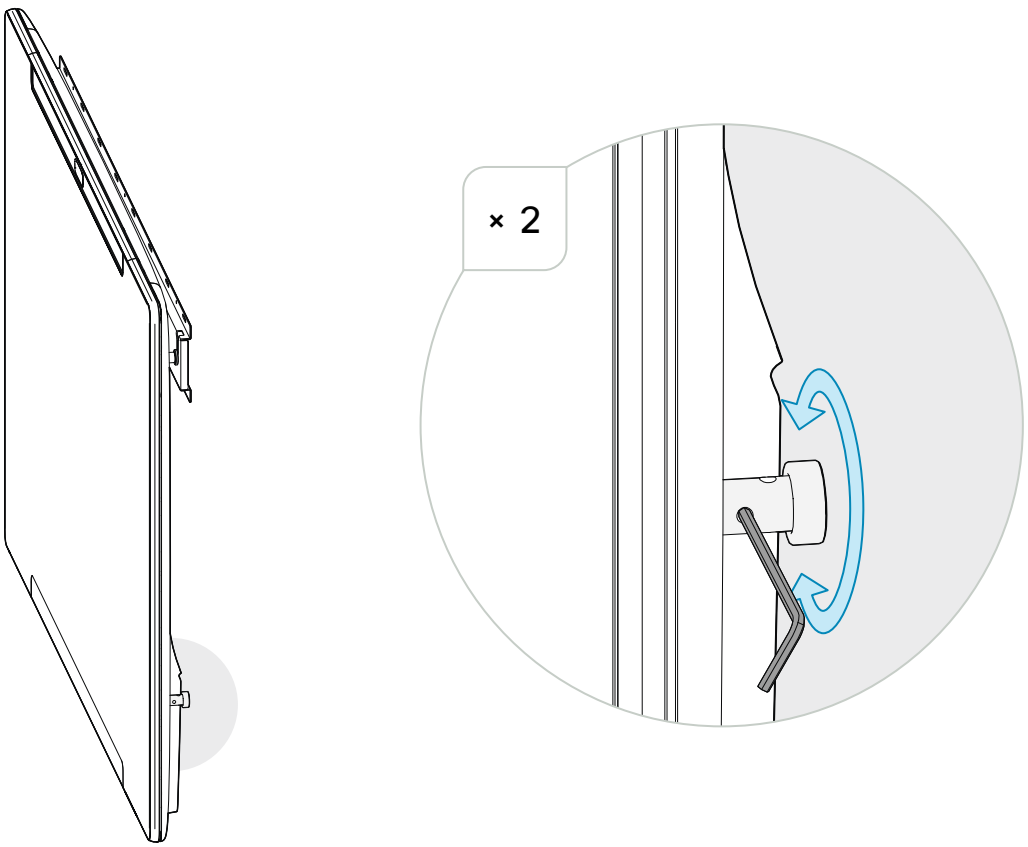


A

6 Retire las asas de elevación.



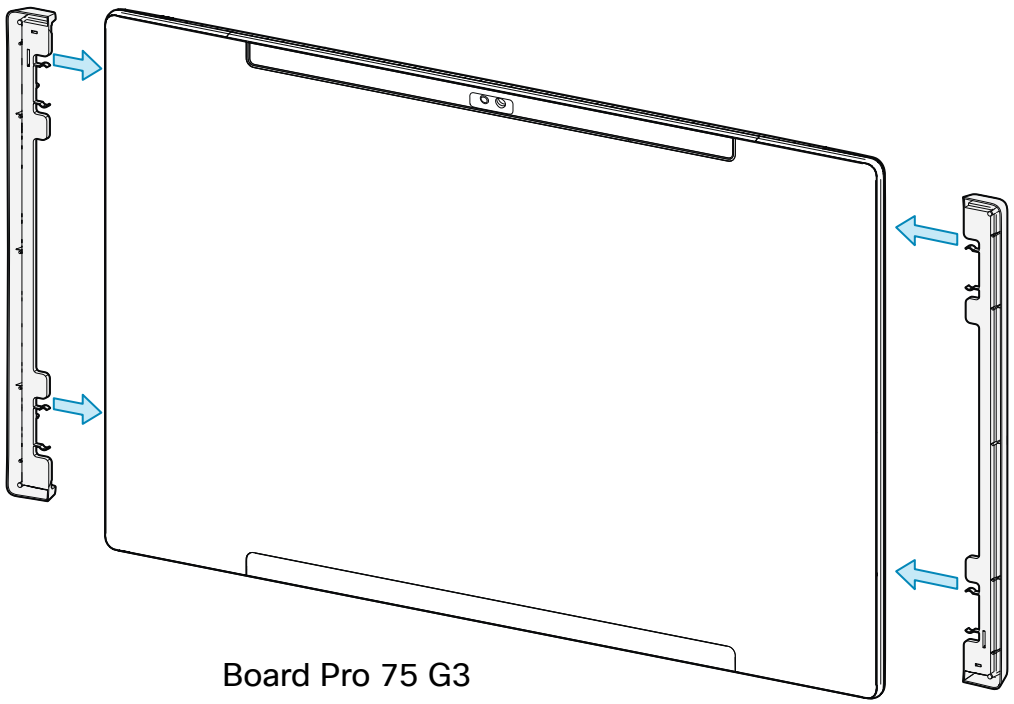
7 Ajuste los espaciadores de goma de modo que la placa descanse contra la pared en ambos lados.



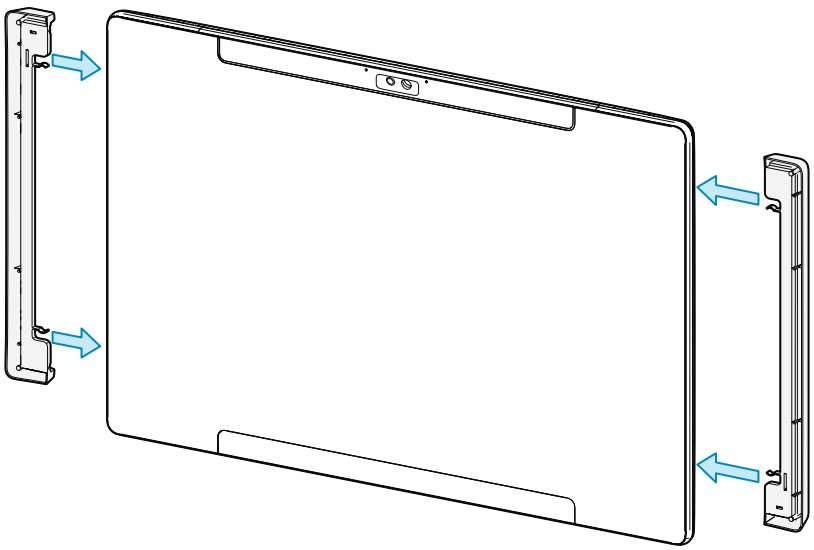
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A

8 Fije los paneles laterales a ambos lados de la placa.

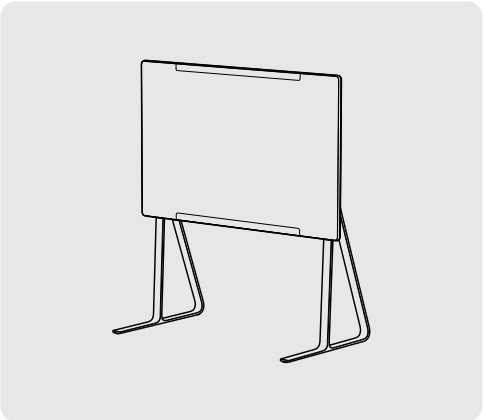


Board Pro 75 G3



Board Pro 55 G3

B Soporte para suelo



El producto, con el soporte para suelo con ruedas, pesa:

- Board Pro 75 G3: 102,5 kg / 225,9 lb
- Board Pro 55 G3: 72,5 kg / 159,8 lb

El producto, con el soporte para suelo, pesa:

- Board Pro 75 G3: 97 kg / 213,8 lb
- Board Pro 55 G3: 65,5 kg / 148,8 lb

Soporte para suelo con ruedas: comience desde el paso i.

Soporte para suelo: comience desde el paso 1.

El soporte de suelo con ruedas está diseñado para facilitar su desplazamiento y ofrecer más flexibilidad en la sala de reuniones de la oficina. Al moverlo, evite los golpes fuertes y las superficies irregulares.

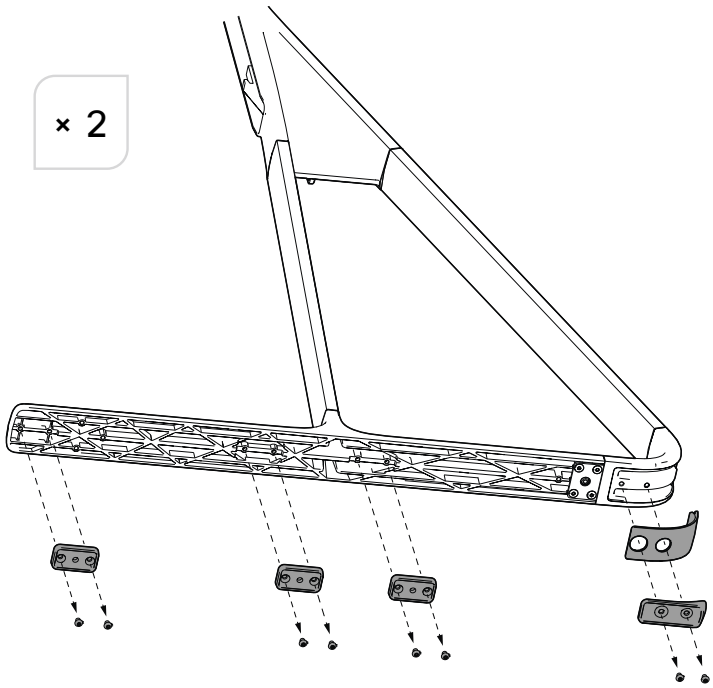
Compruebe periódicamente la estabilidad del soporte. Si parece inestable, no lo mueva.

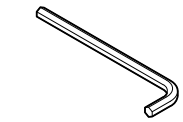
⚠ Si el soporte parece inestable, no lo mueva y póngase en contacto con el servicio de asistencia de Cisco.

B

Solo para soportes de suelo con ruedas

i



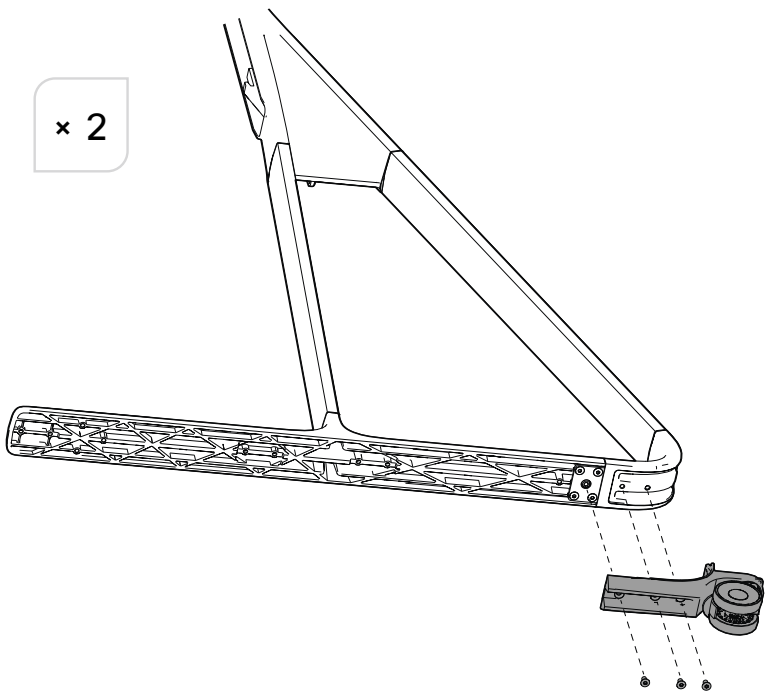


hex., 4 mm

Retire únicamente los ocho tornillos para quitar las patas de plástico.

⚠ No toque ningún otro tornillo.

ii





6 × M6x12
hex., 4 mm

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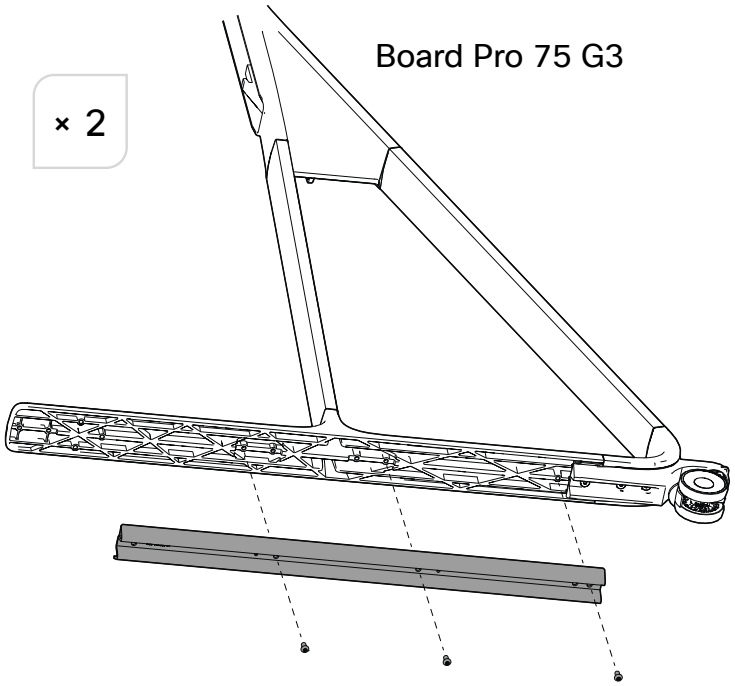
B

Solo para soportes de suelo con ruedas

iii

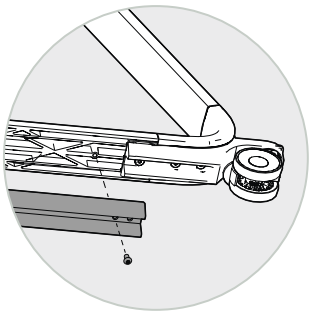
× 2

Board Pro 75 G3



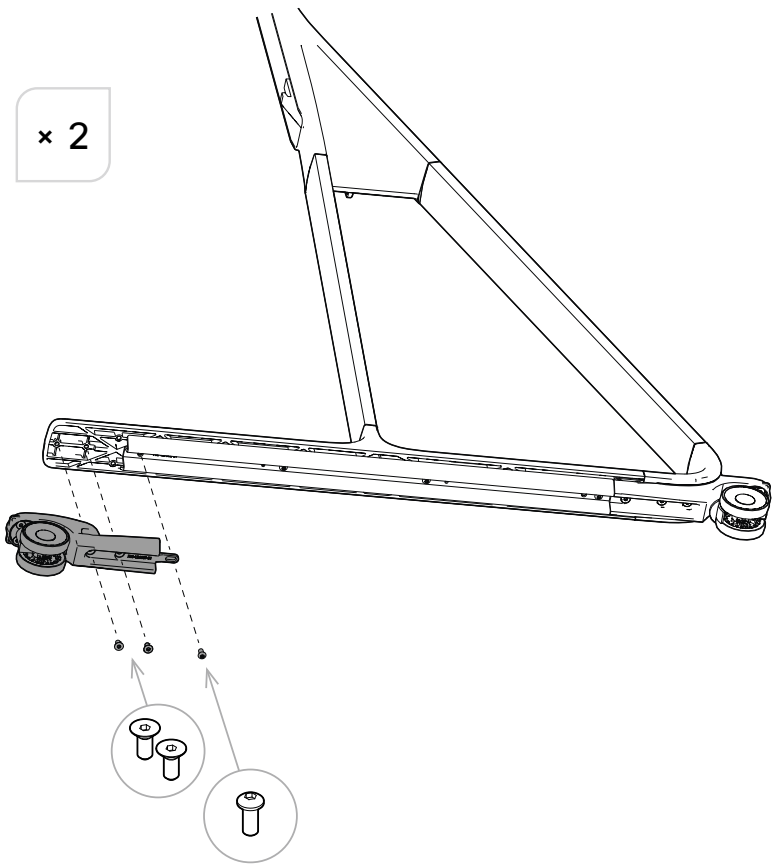
6 × M6x12 hex., 4 mm

Board Pro 55 G3



iv

× 2



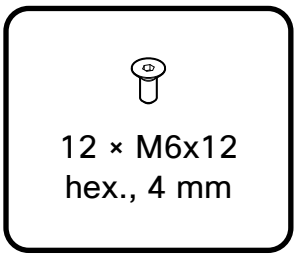
2 × M6x12 hex., 4 mm

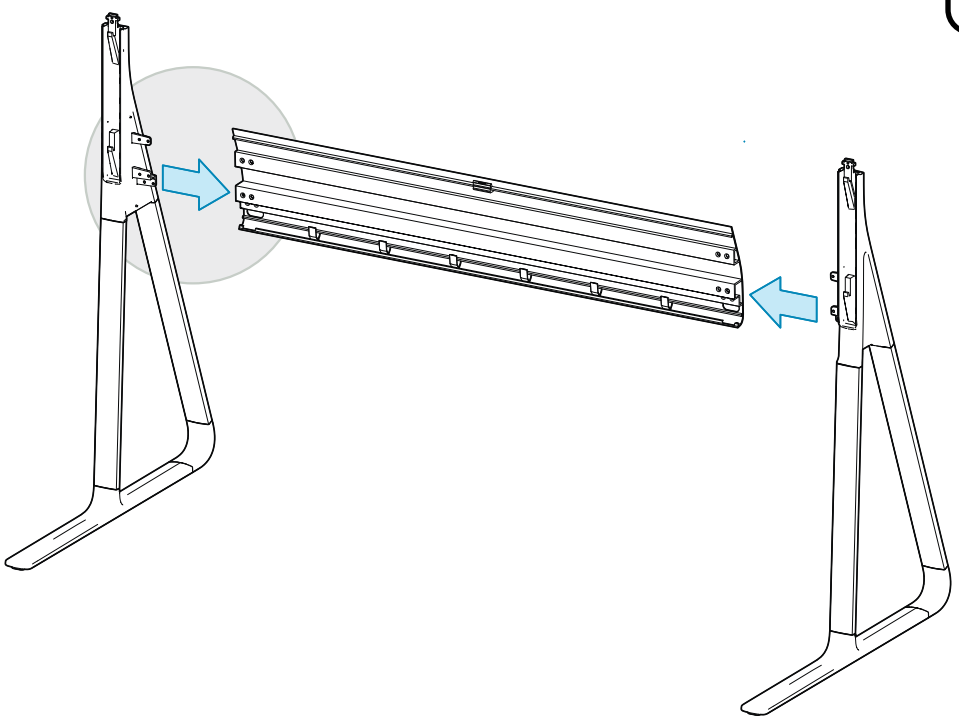
4 × M6x12 hex., 4 mm

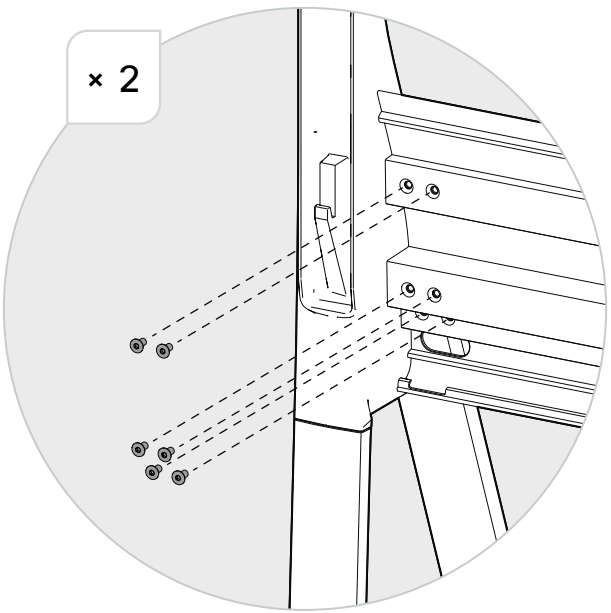
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B

1 Fije los pies triangulares izquierdo y derecho a la barra transversal.



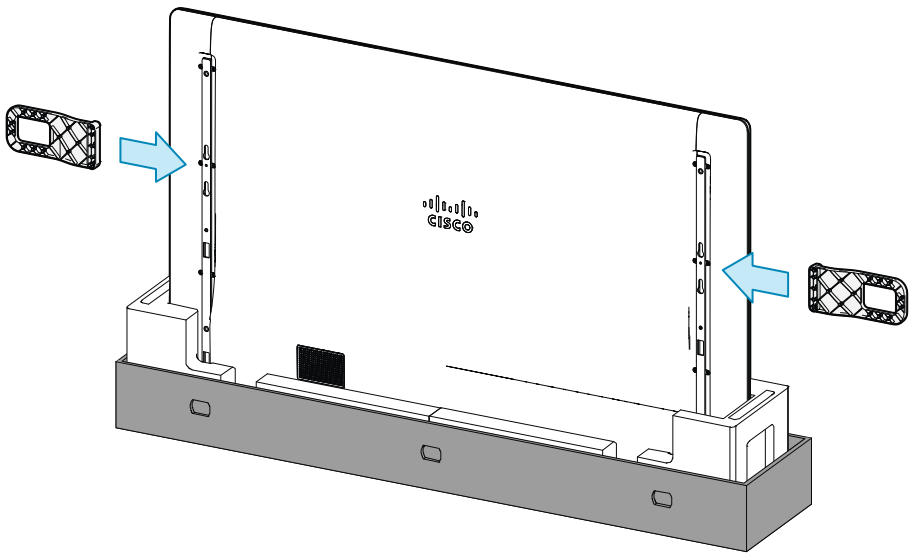


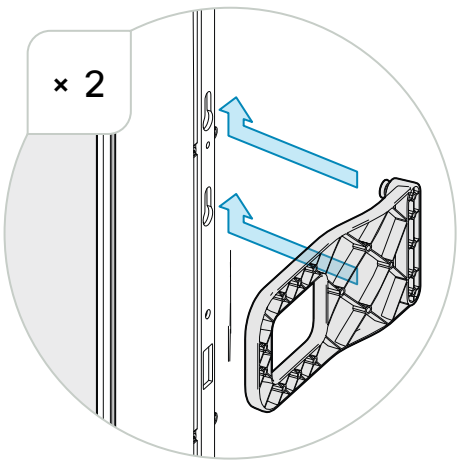


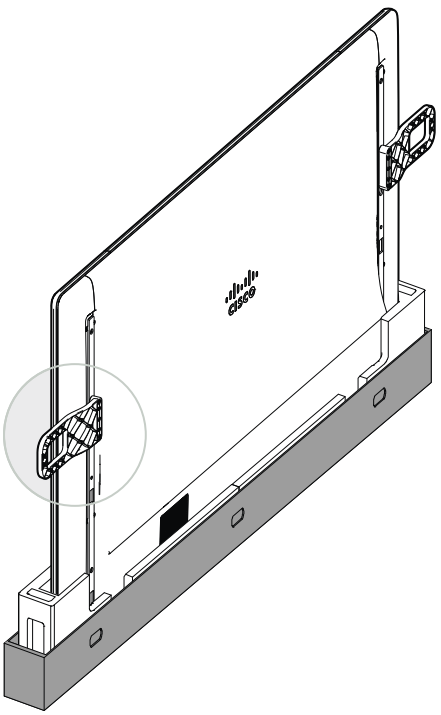
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B

2 Fije las asas de elevación a la placa.

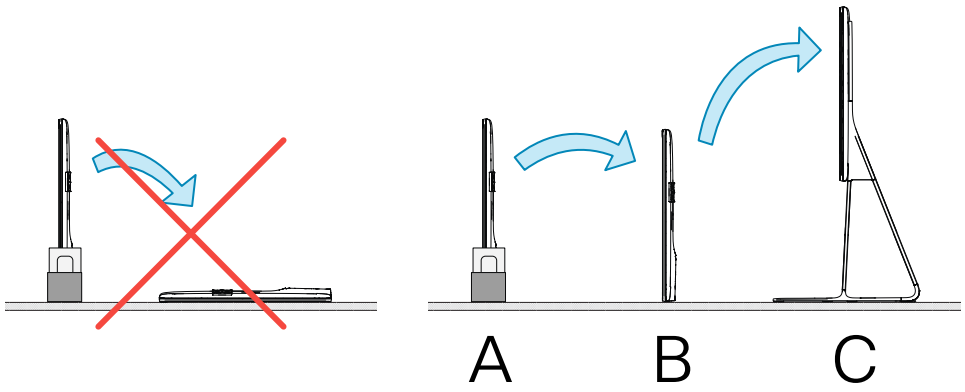






B

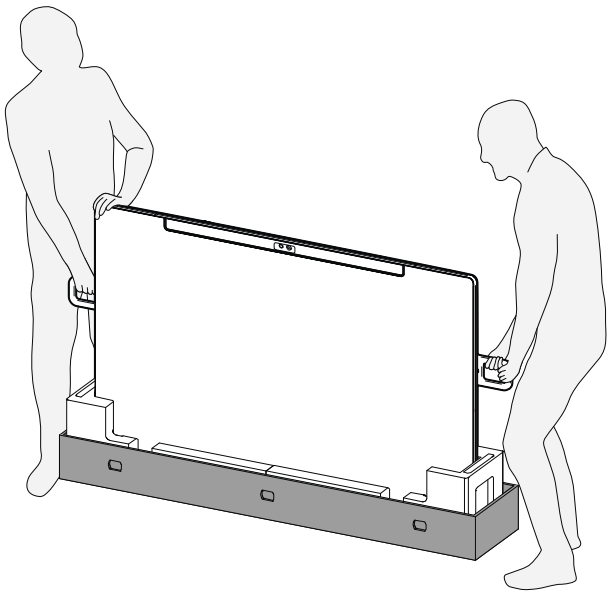
3 Saque la placa del embalaje y colóquela en el soporte para suelo.



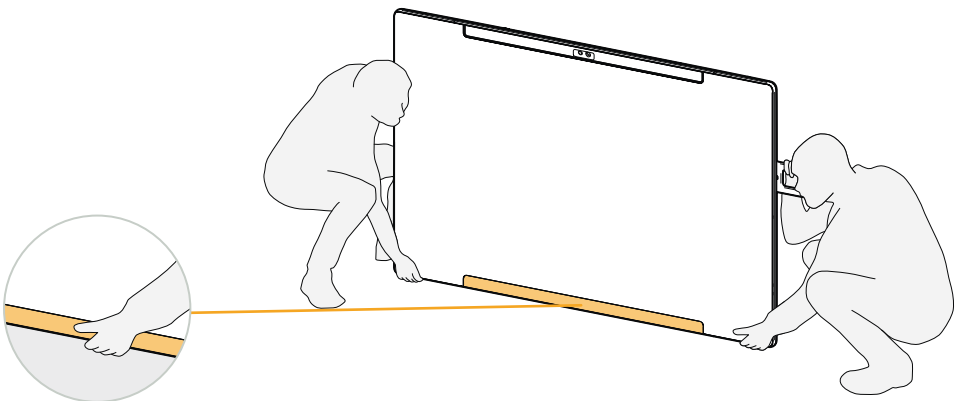
64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

A



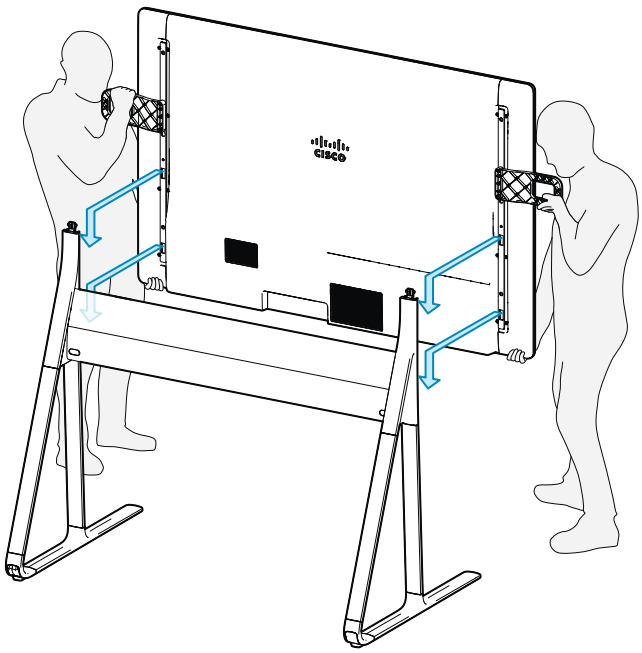
B

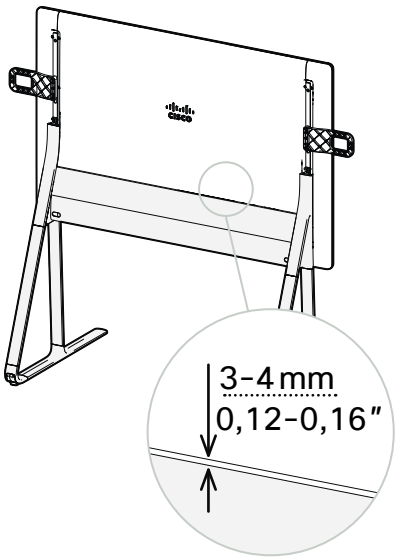


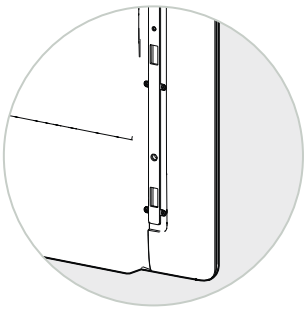
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B

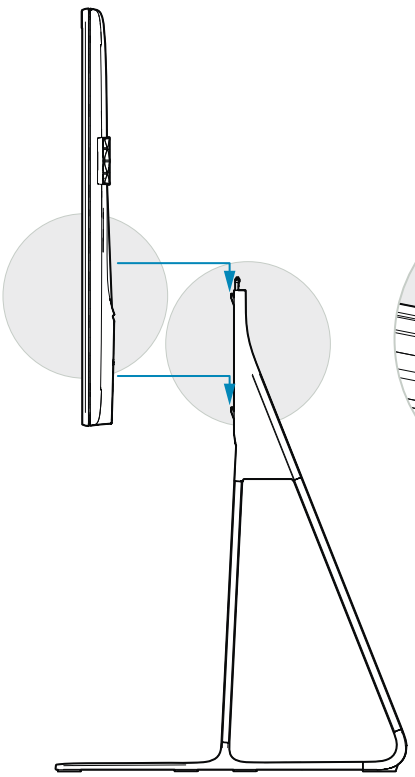
C

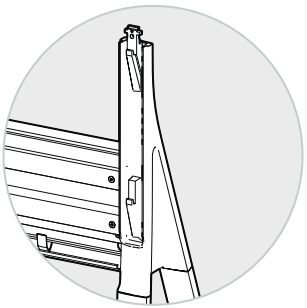






Vista trasera

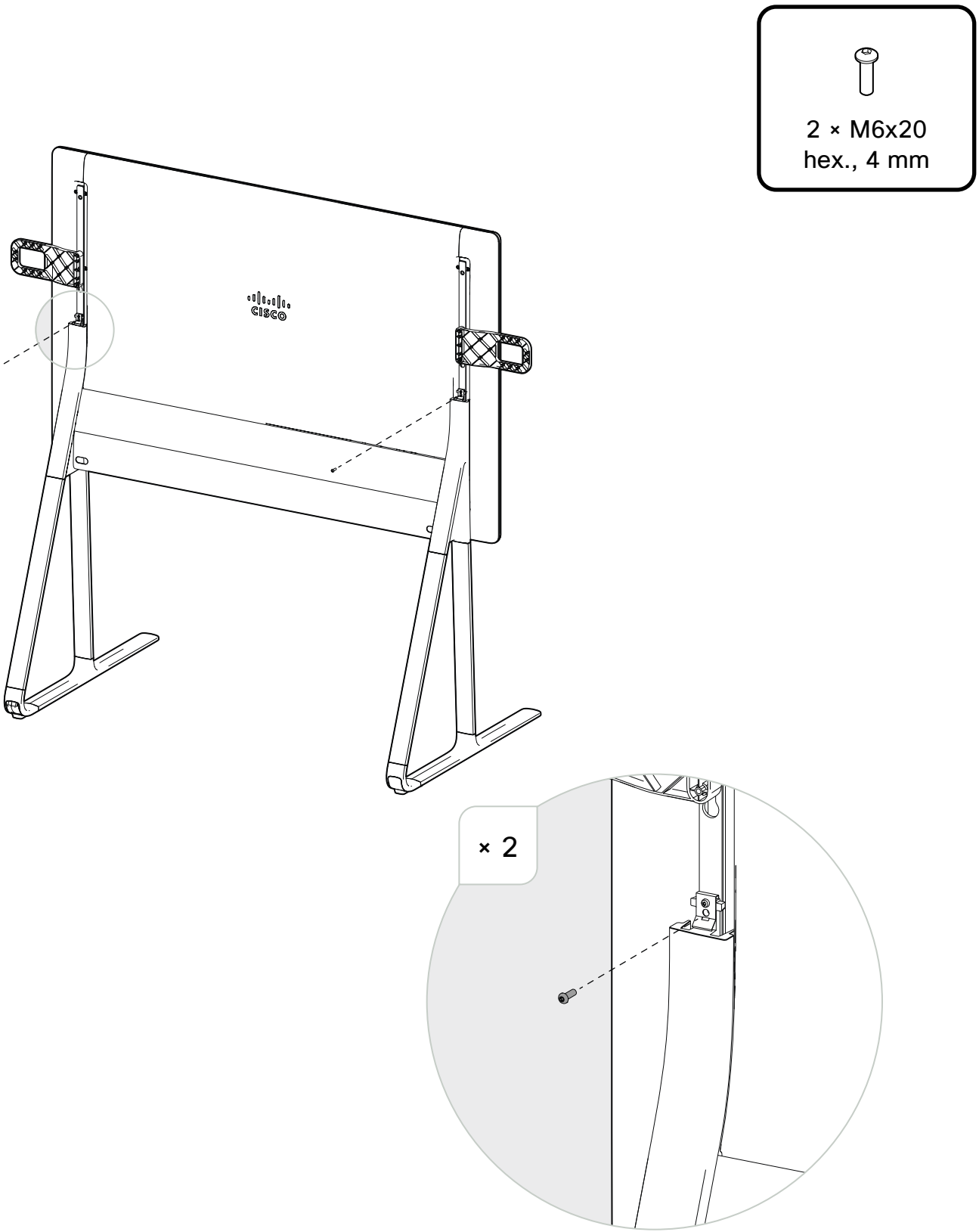




Vista frontal

B

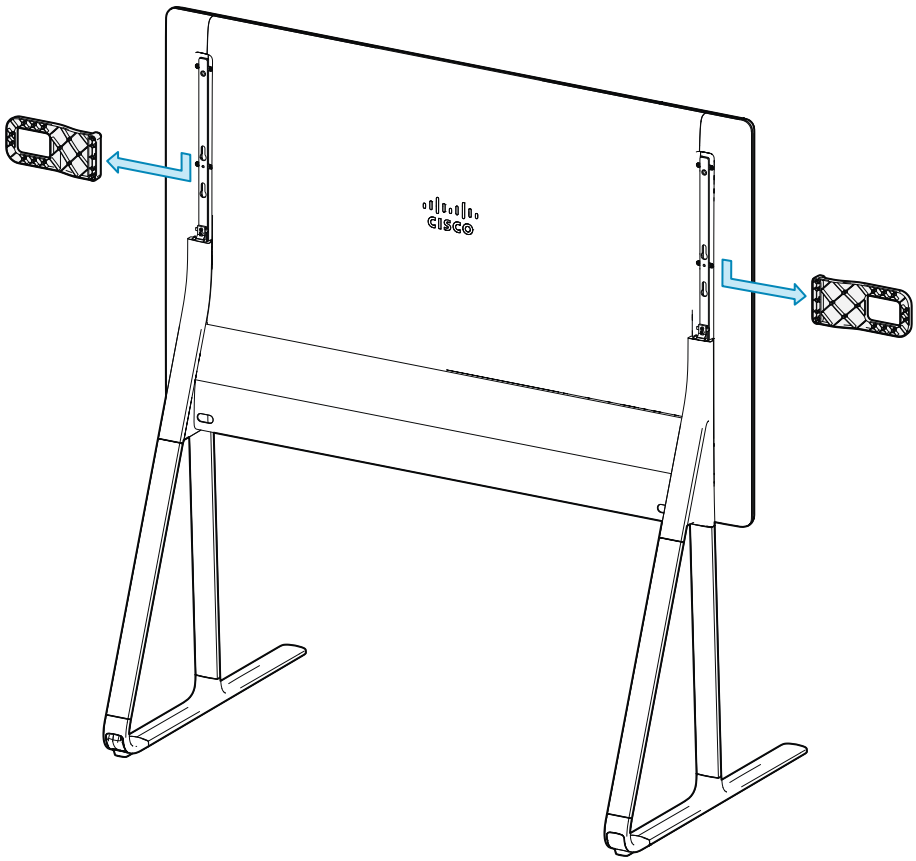
4 Fije la pizarra al soporte para suelo.



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B

5 Retire las asas de elevación.

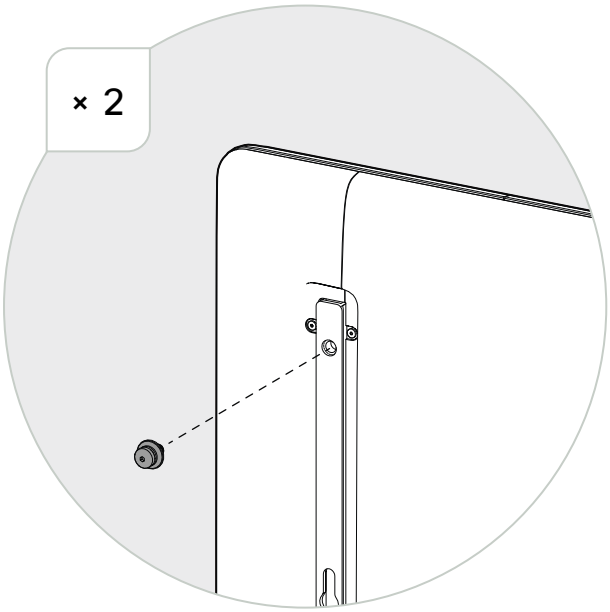


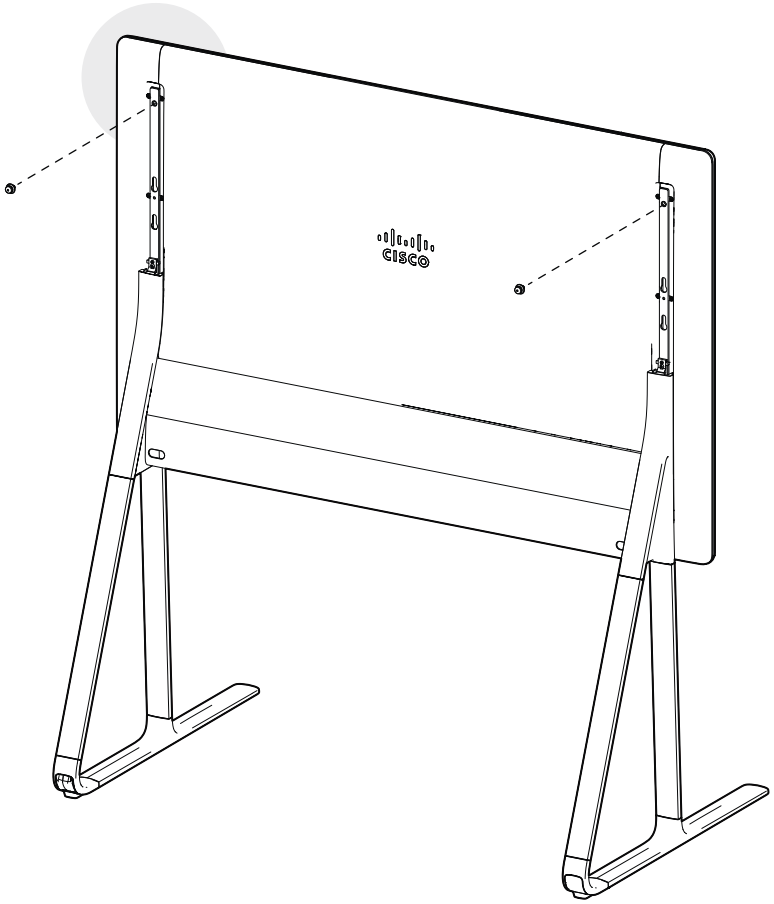
B

6 Apriete los pernos de la cubierta del carril.



2 × hex.,
4 mm

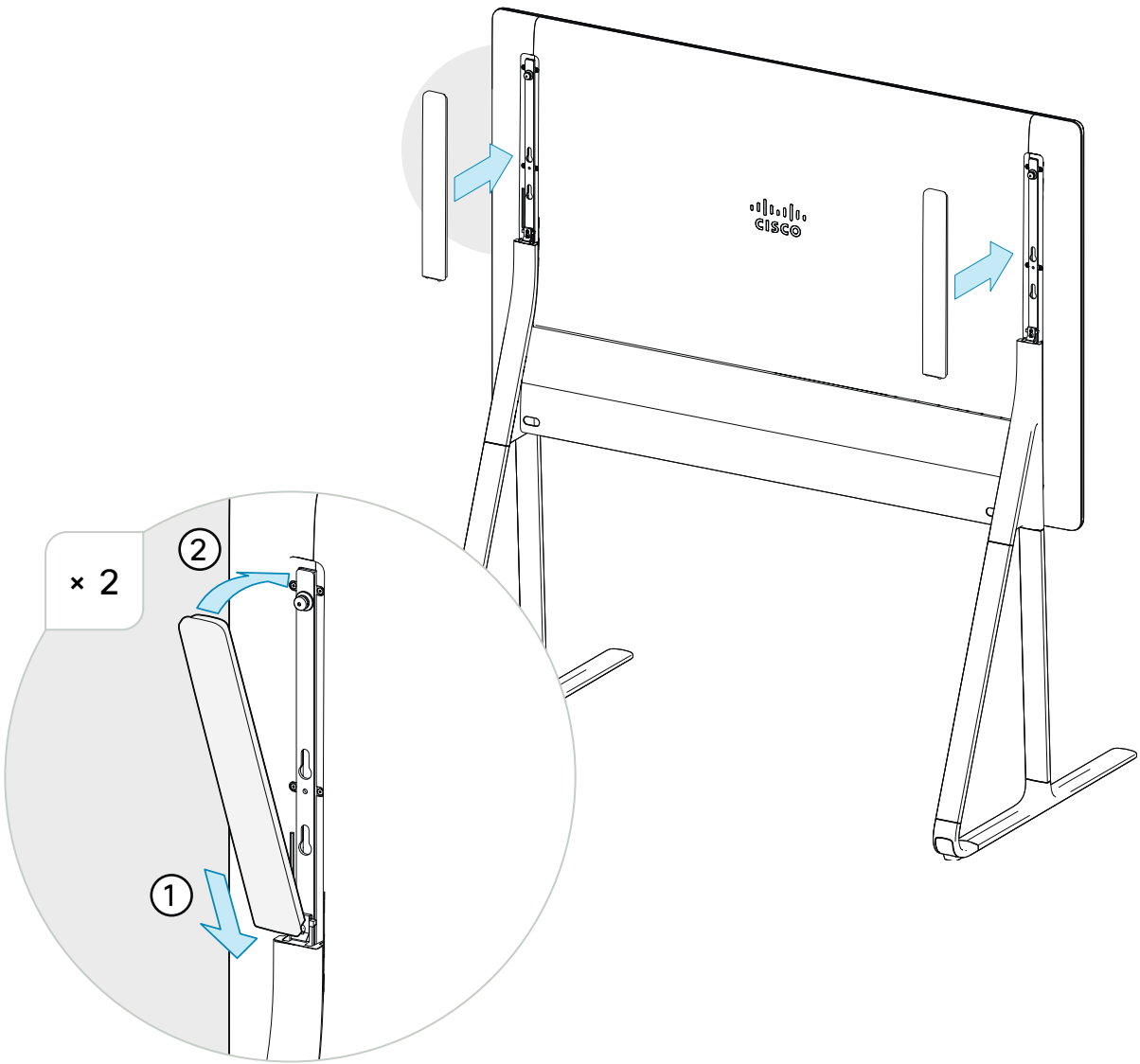




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B

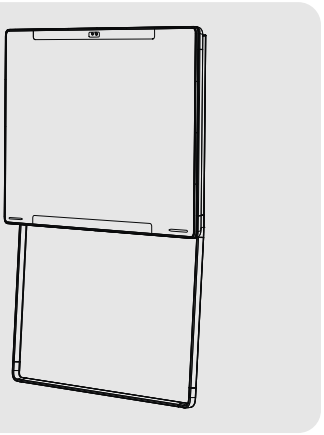
7 Fije las cubiertas del carril.



⚠ AU/NZ: fije el kit de seguridad contra terremotos antes que las cubiertas del carril.

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C Soporte de pared

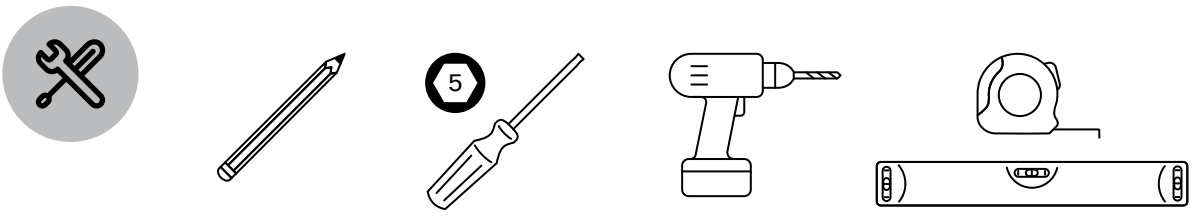


⚠ El soporte de pared debe ser fijado de forma sólida a la pared por parte de personal cualificado para evitar daños graves en caso de que la pantalla caiga hacia delante.

Elija las ranuras horizontales que se adapten a la pared.

El producto, con el soporte de pared, pesa:

- Board Pro 75 G3: 97 kg / 213,8 lb
- Board Pro 55 G3: 67,5 kg / 148,8 lb

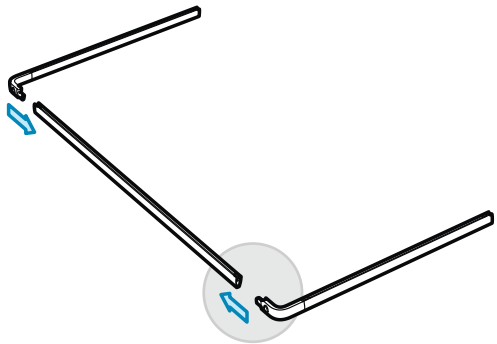


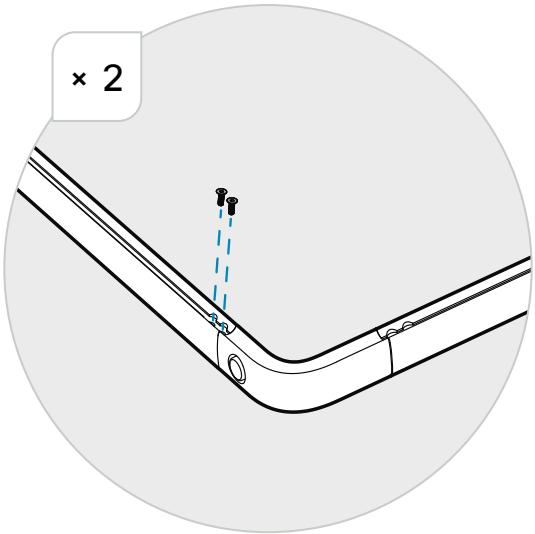
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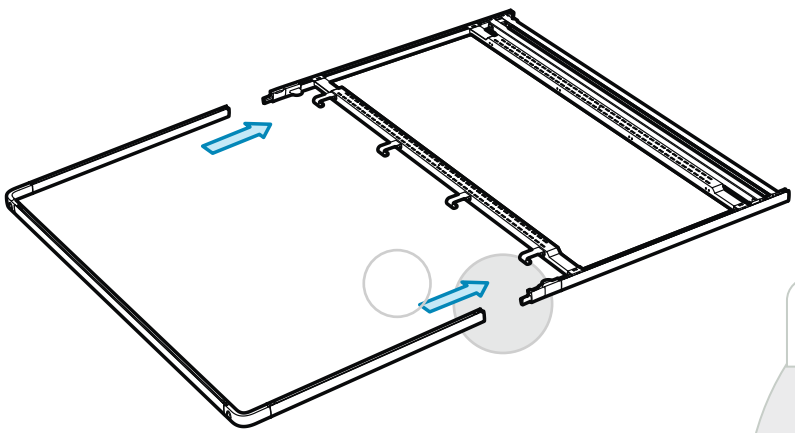
C

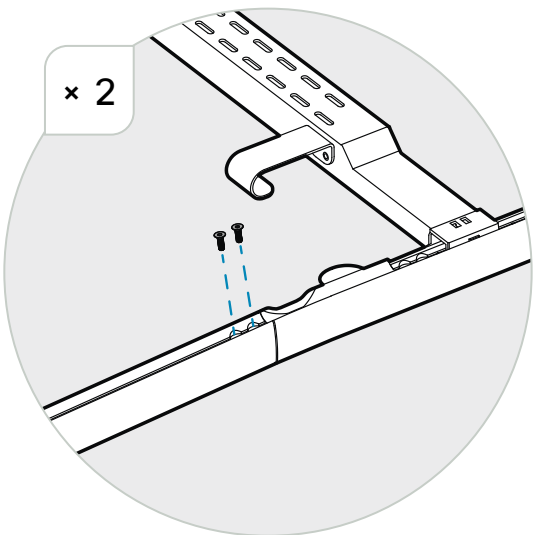
1 Monte el soporte de pared.

8 × M4x12,
hex., 2,5 mm





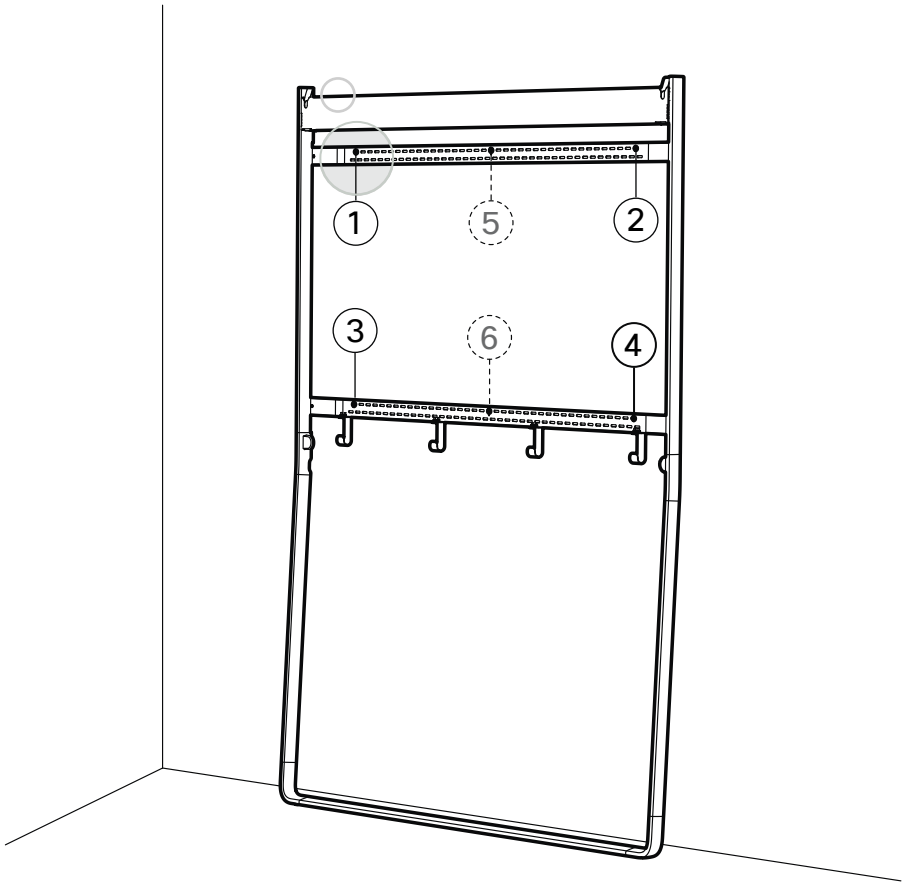


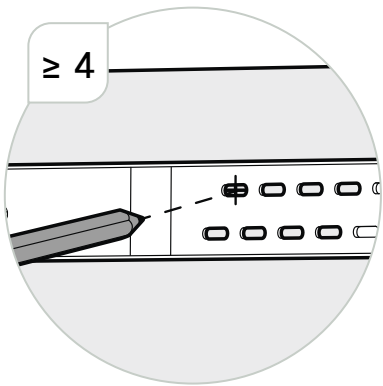


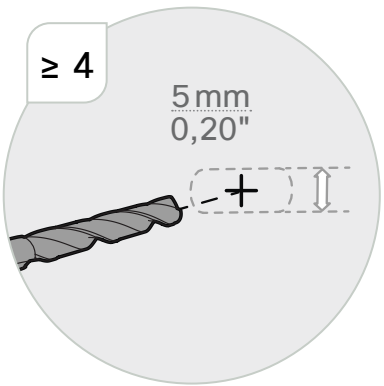
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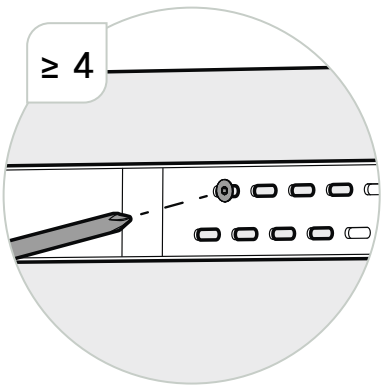
C

2 Monte el soporte para suelo en la pared.





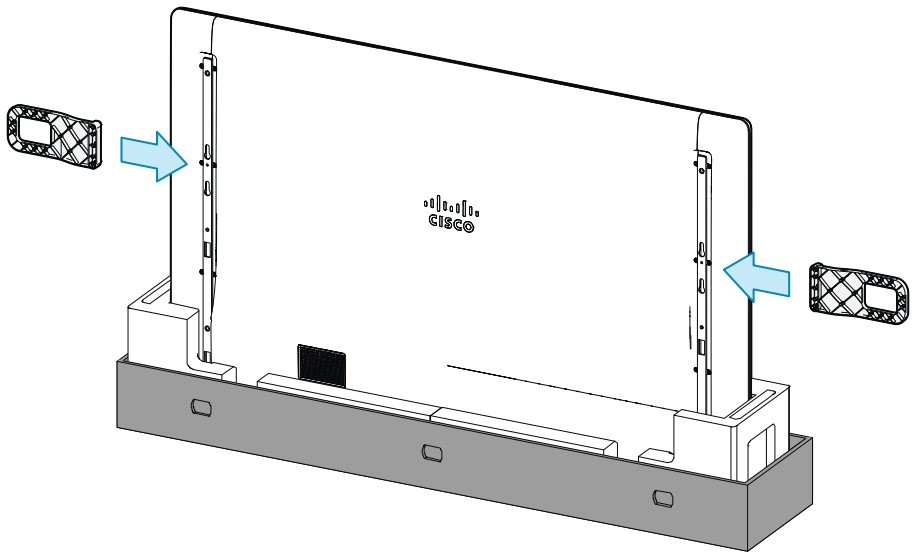


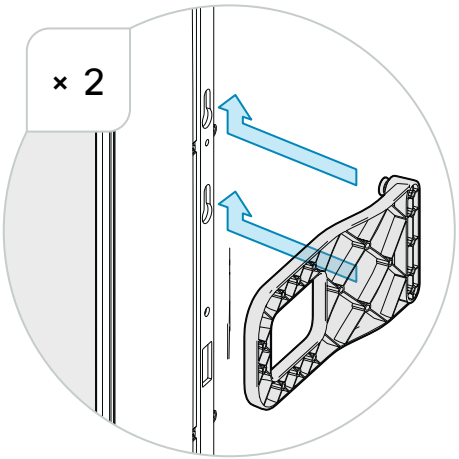


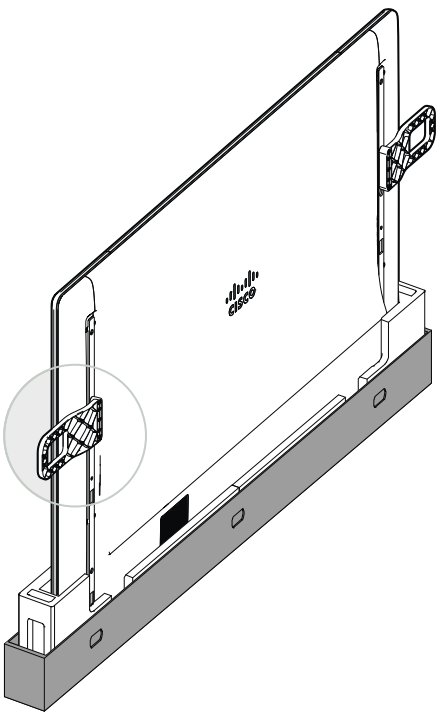
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C

3 Fije las asas de elevación a la placa.



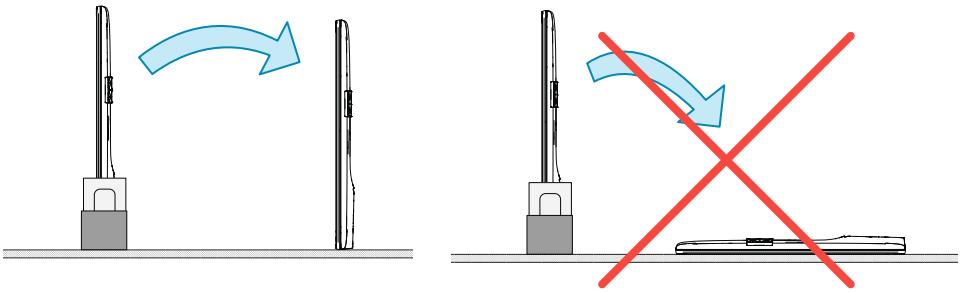




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C

4 Saque la placa del embalaje.

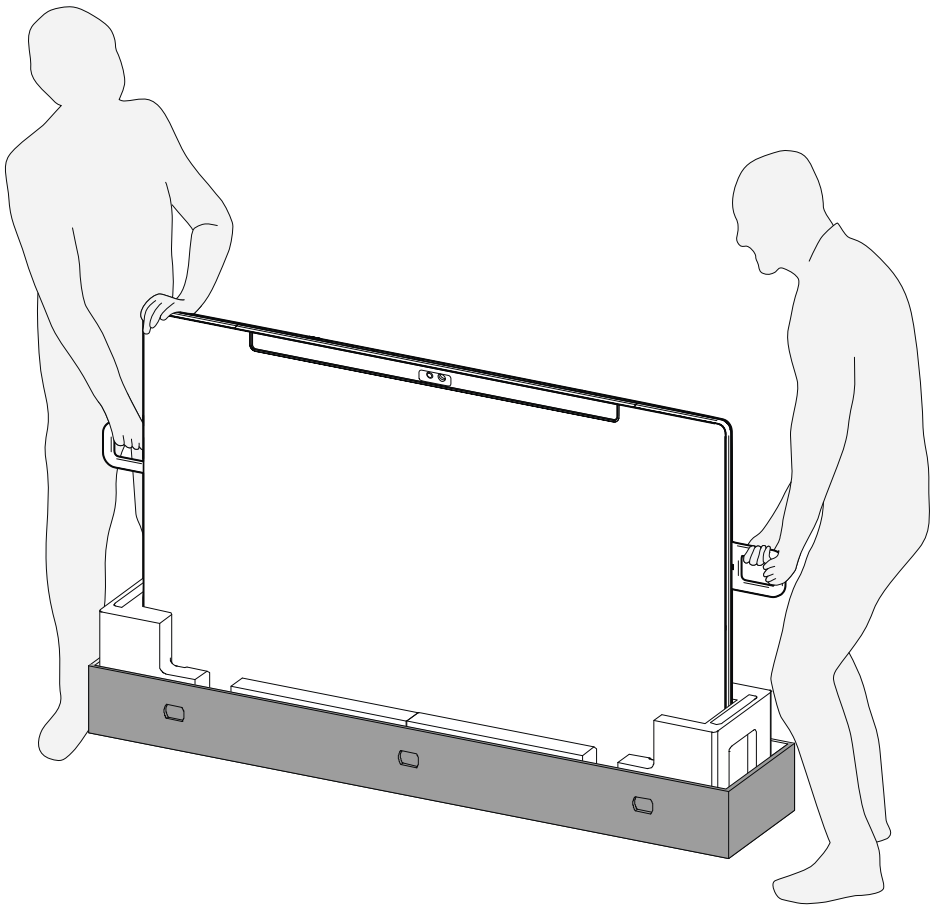


64,5 kg
142,2 lb

Board Pro 75 G3

40,5 kg
89,3 lb

Board Pro 55 G3

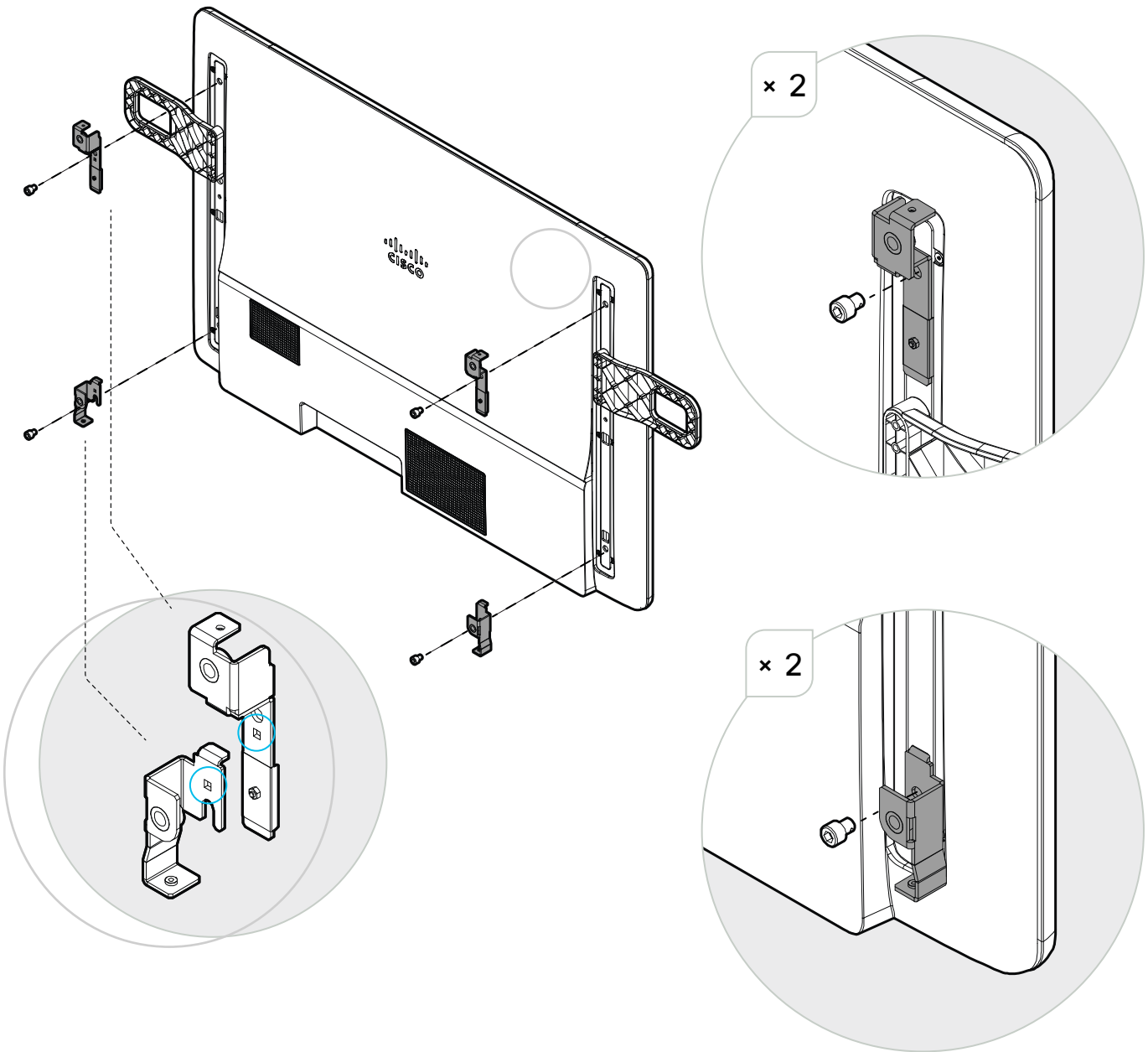


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C

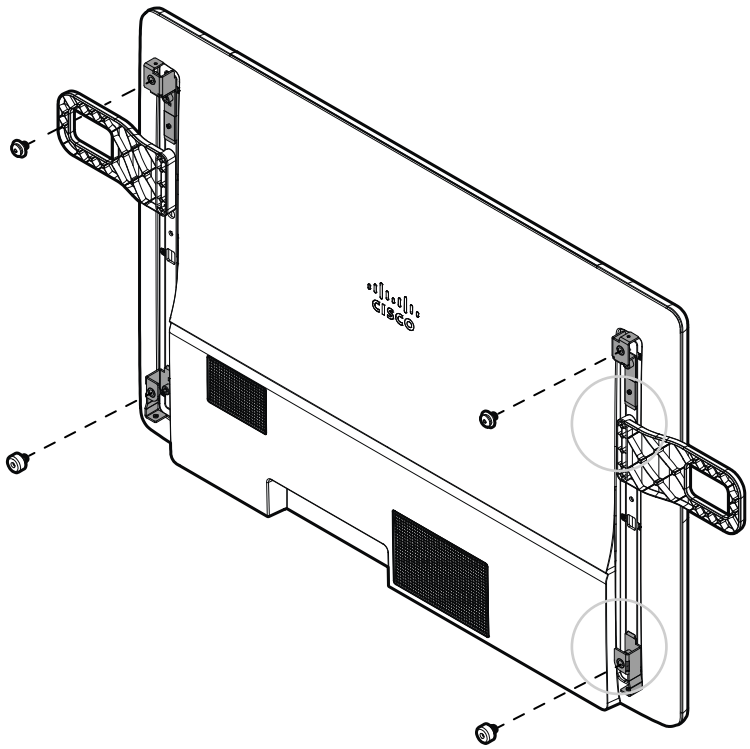
5 Instale y fije los soportes a la placa.

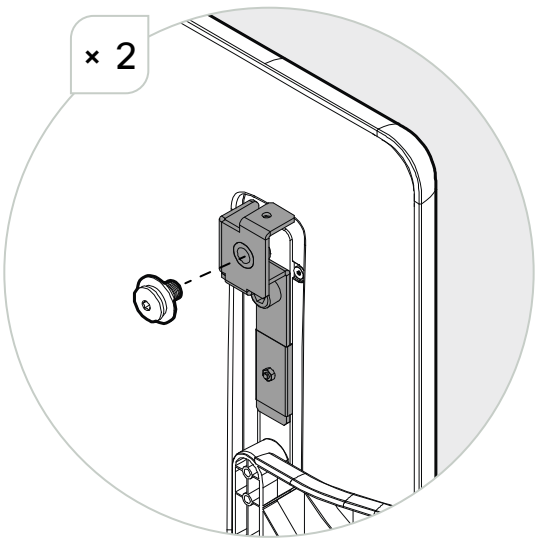
4 × M10x12, hex., 8 mm

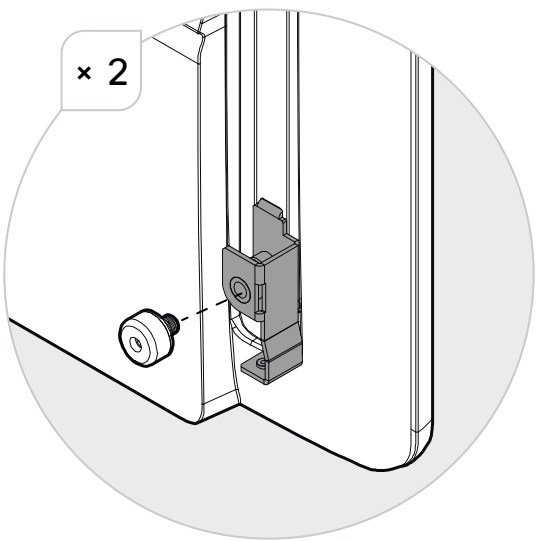


C

6 Fije los pernos del montaje en pared a la placa.







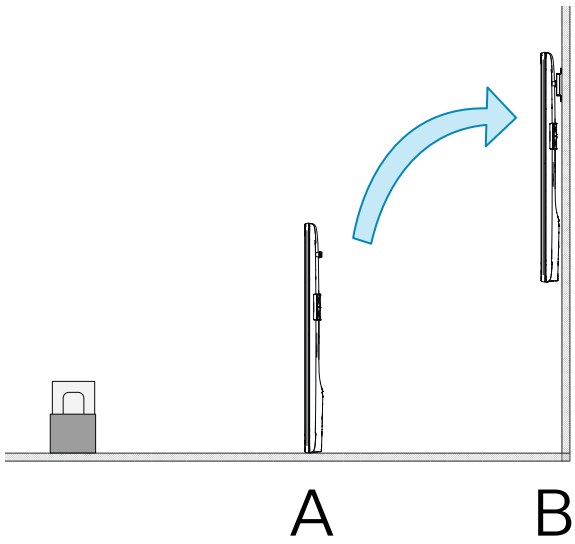
2 × hex., 5 mm

2 × hex., 5 mm

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C

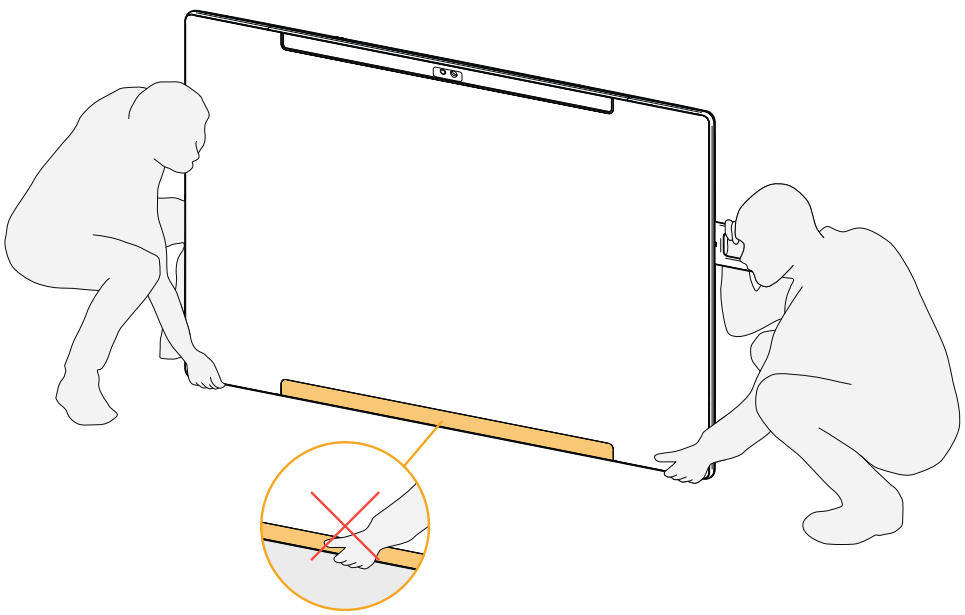
7 Eleve la placa hasta el soporte para suelo.



64,5 kg
142,2 lb
Board Pro 75 G3

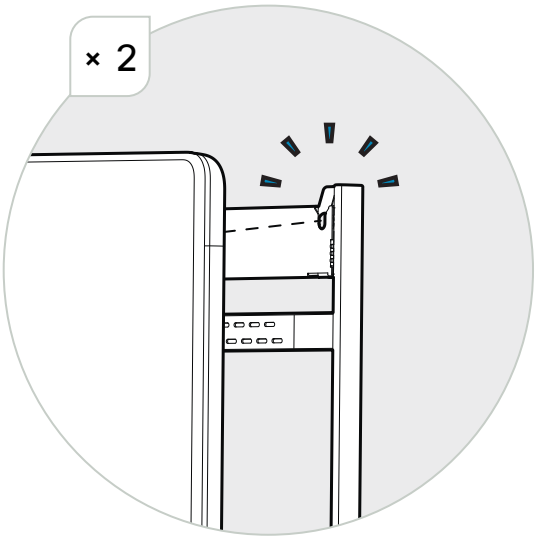
40,5 kg
89,3 lb
Board Pro 55 G3

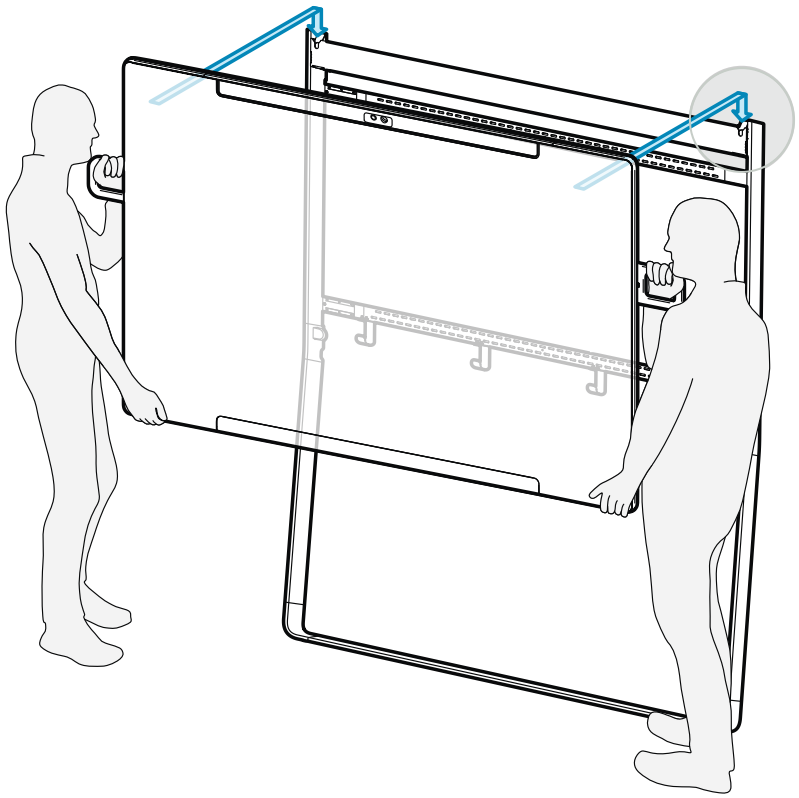
A



C

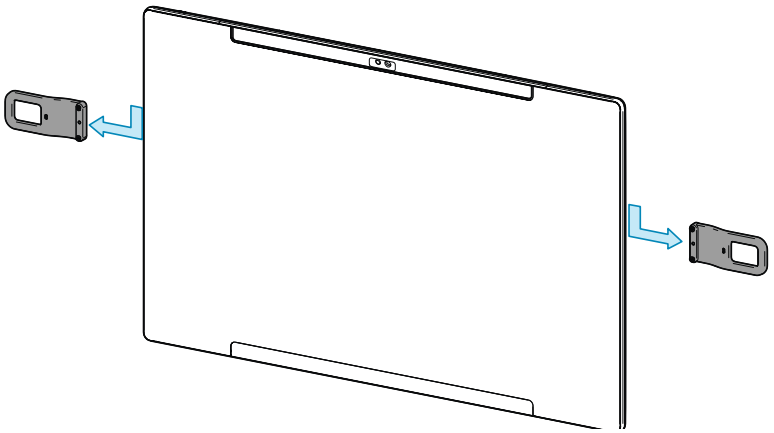
B



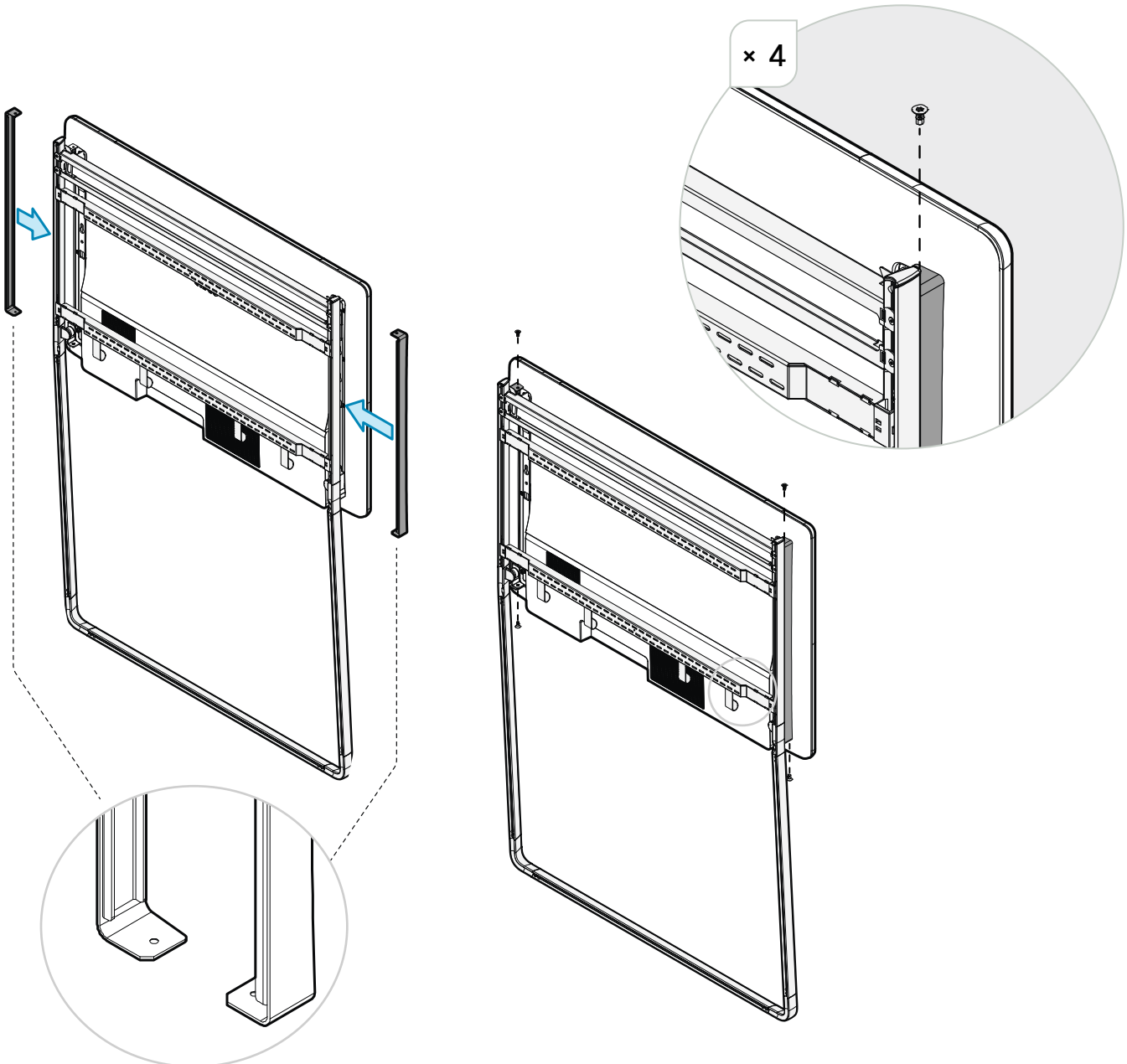


C

8 Retire las asas de elevación y fije los paneles laterales.



4 × M4x8,
Torx, T20

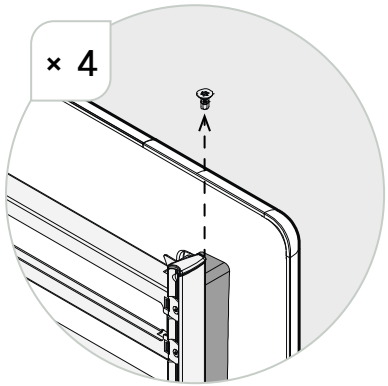


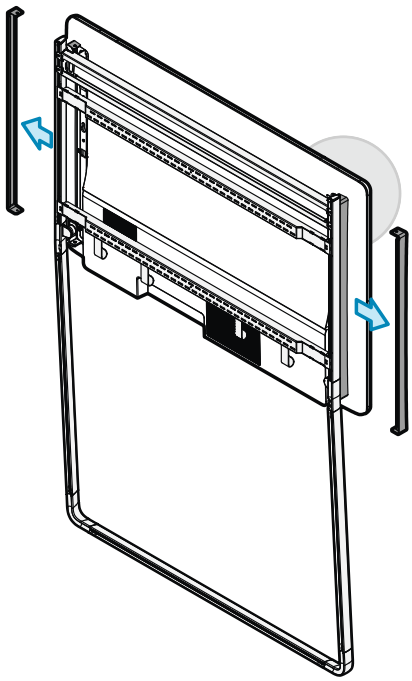
C

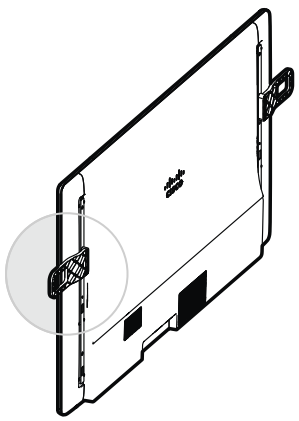
Cómo separarlo Board Pro del soporte

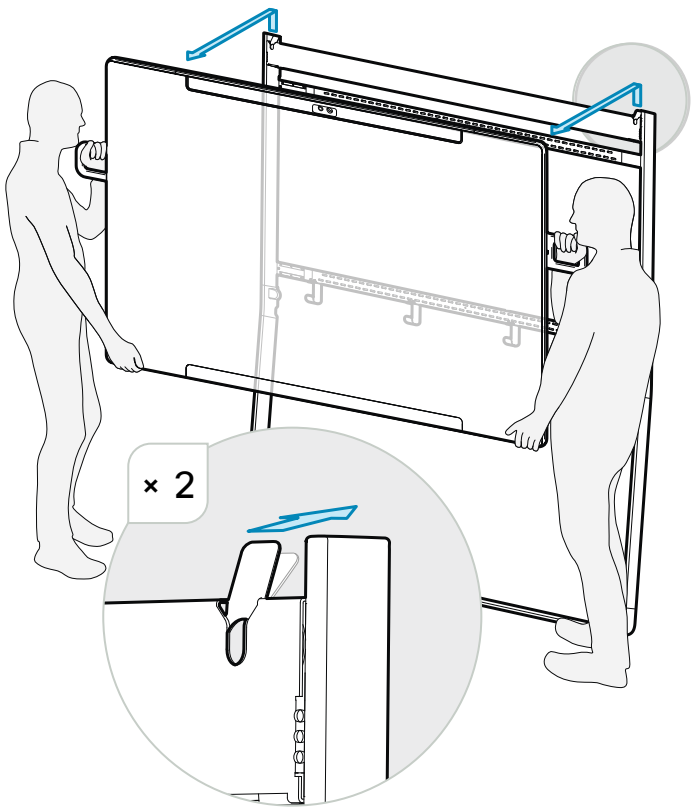
64,5 kg
142,2 lb
Board Pro 75 G3

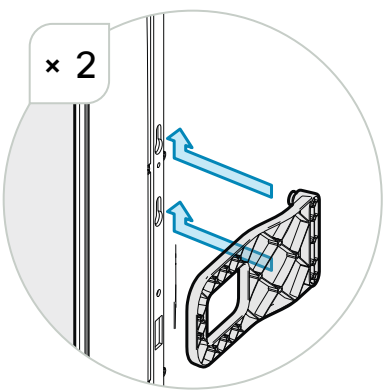
40,5 kg
89,3 lb
Board Pro 55 G3





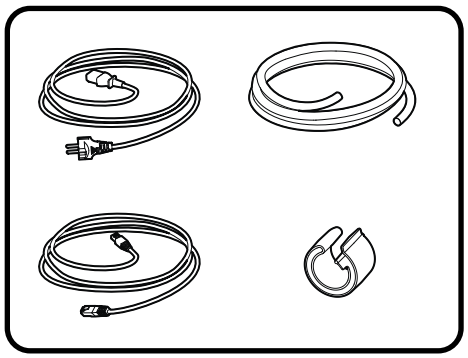


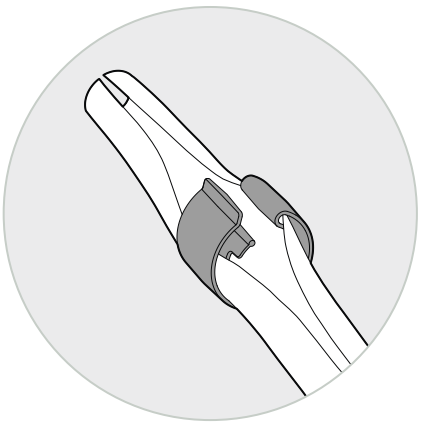


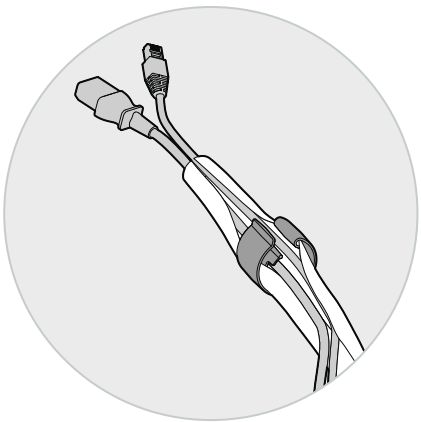


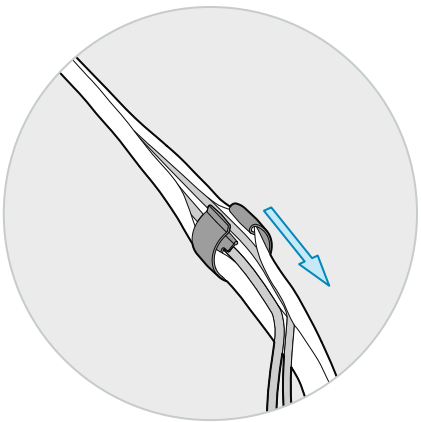
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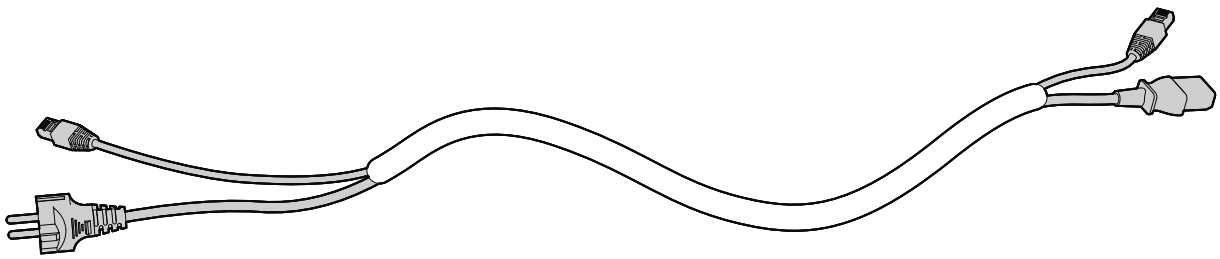
Pasar los cables por la funda organizadora de cables







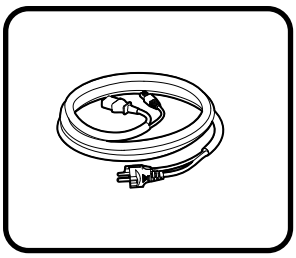


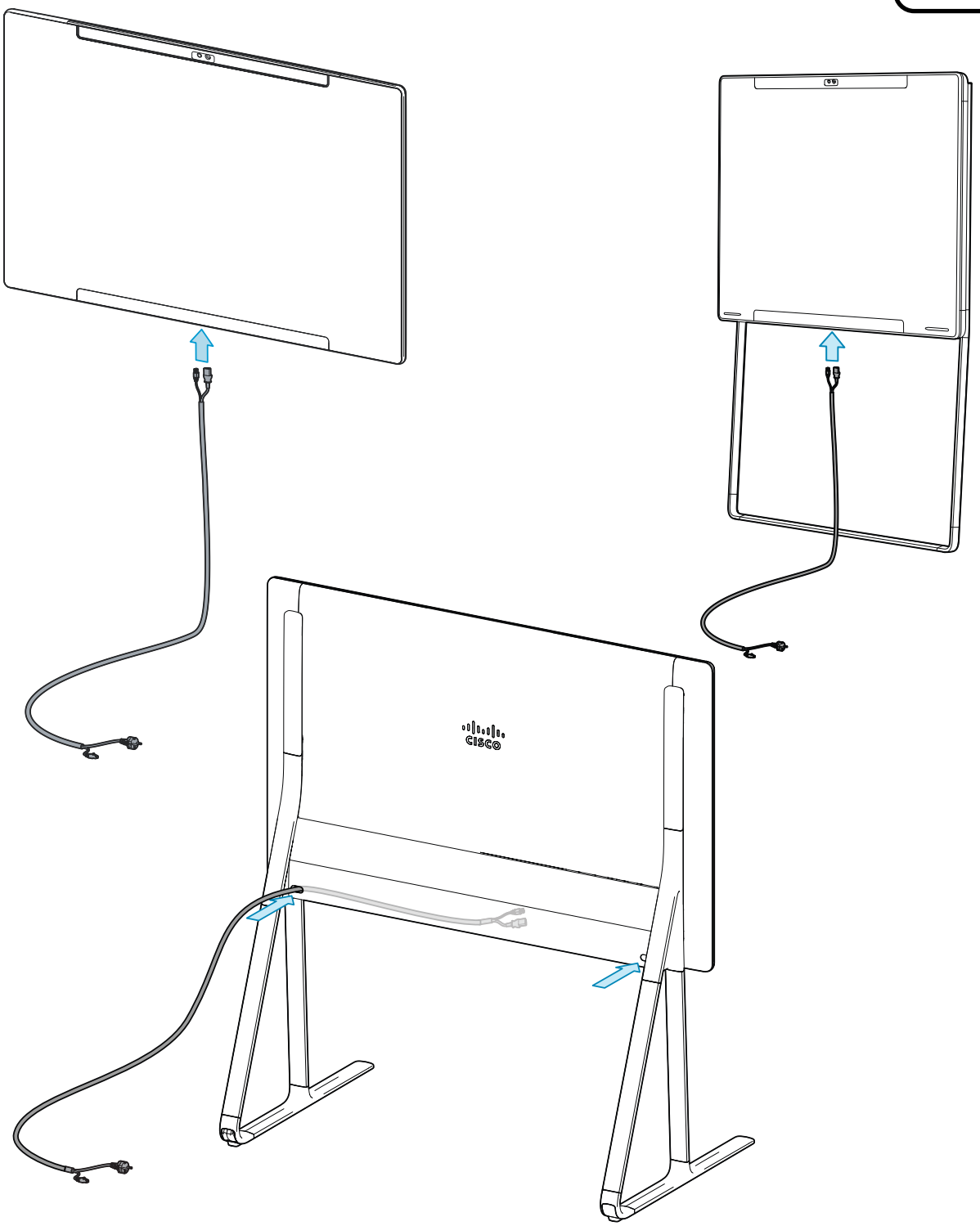


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Conexión de los cables

Puede que tenga más cables.
Consulte “Panel conector” en la página 142.

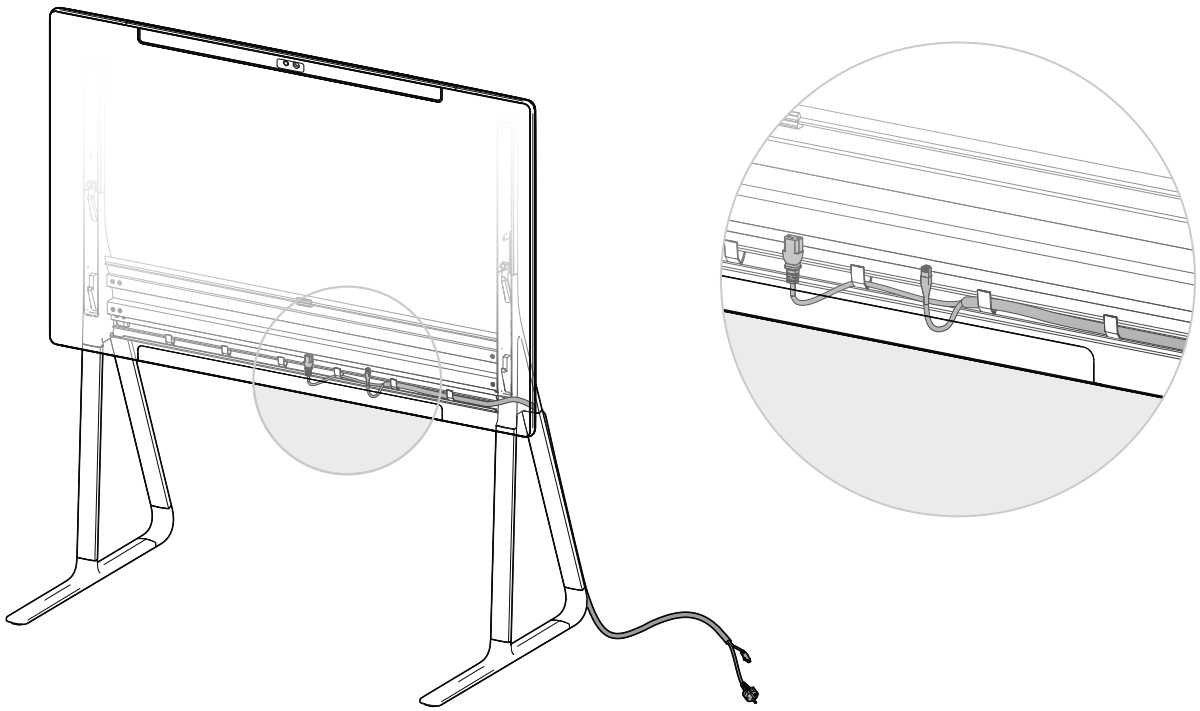




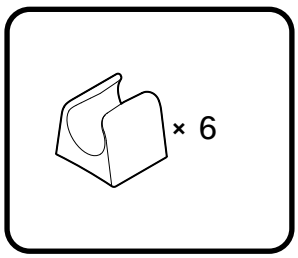
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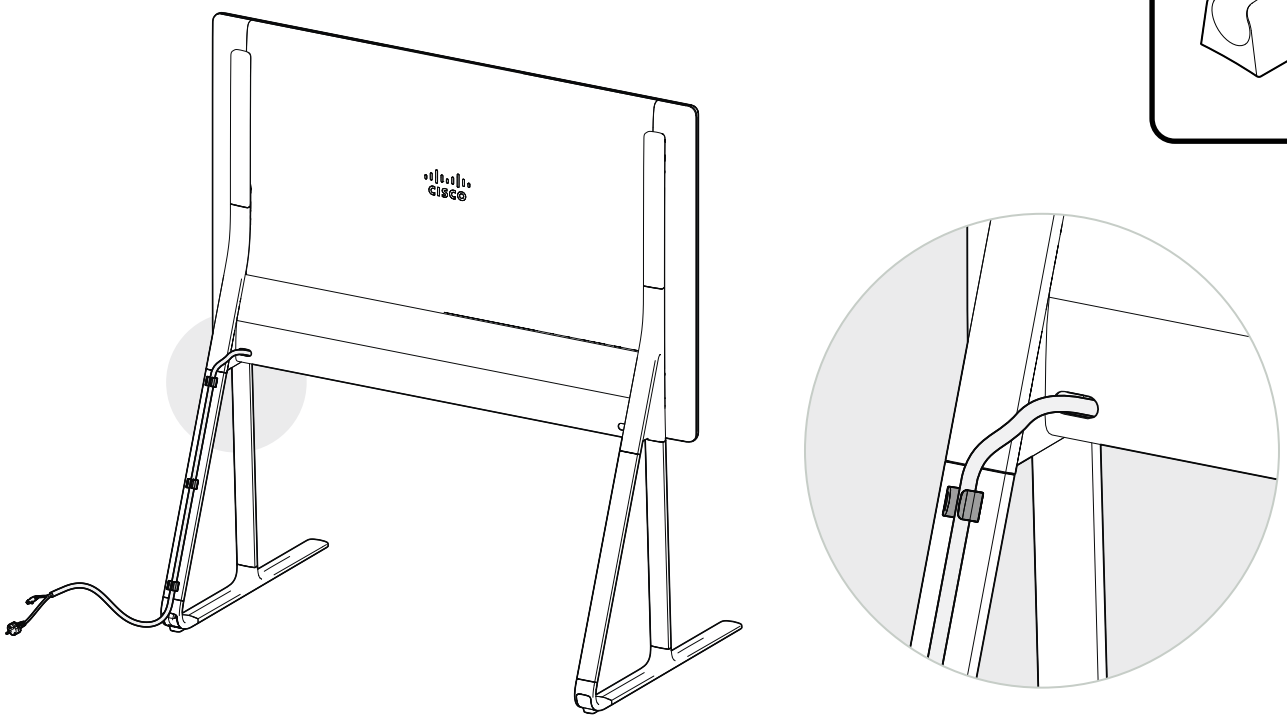
Organización de cables: soporte para suelo

Deslice los ganchos hasta la posición más conveniente.



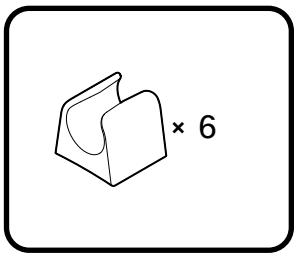
Las pinzas para cables se fijan con imanes.

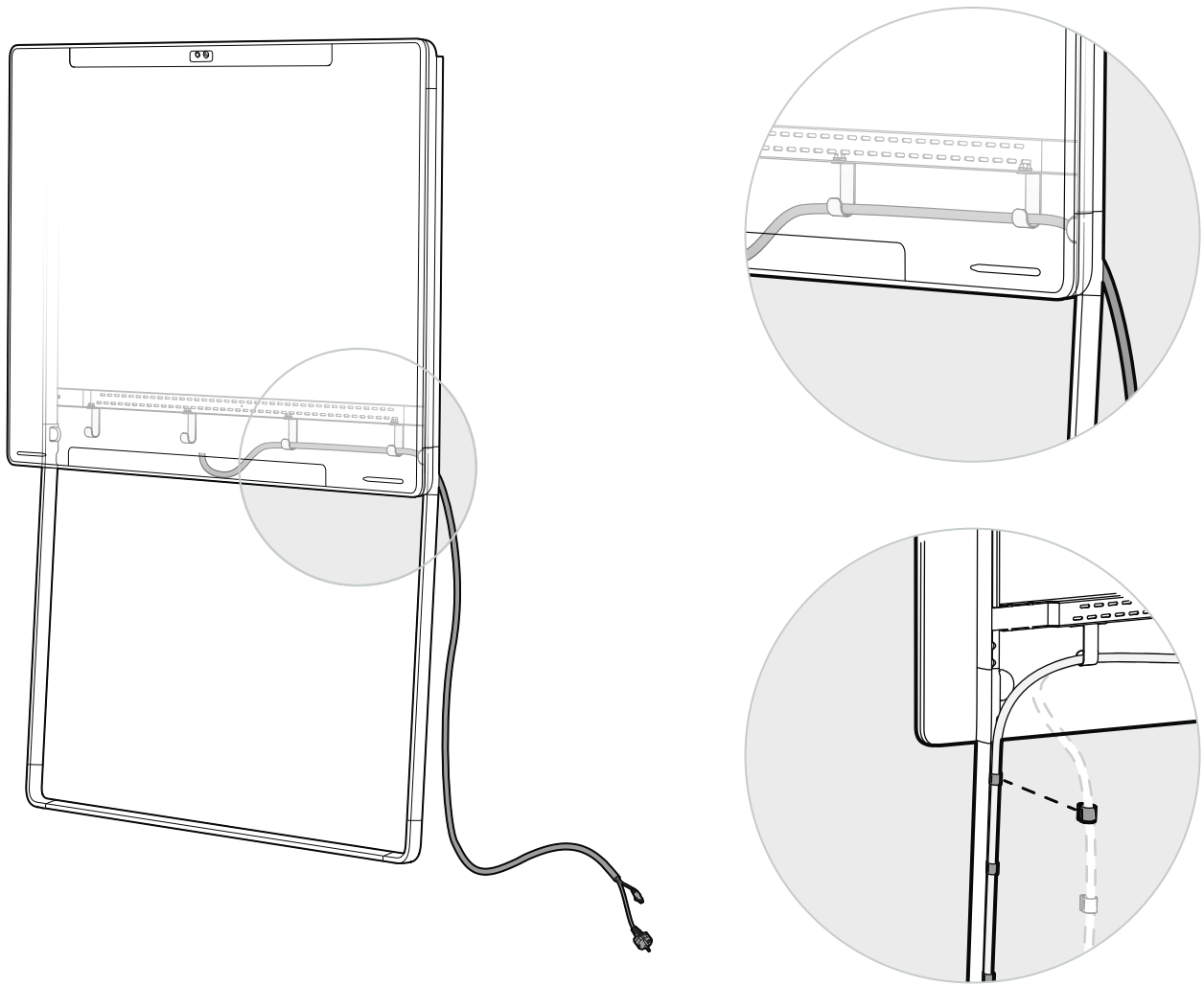




Organización de cables: soporte de pared

Deslice los ganchos hasta la posición más conveniente.
Las pinzas para cables se fijan con imanes.

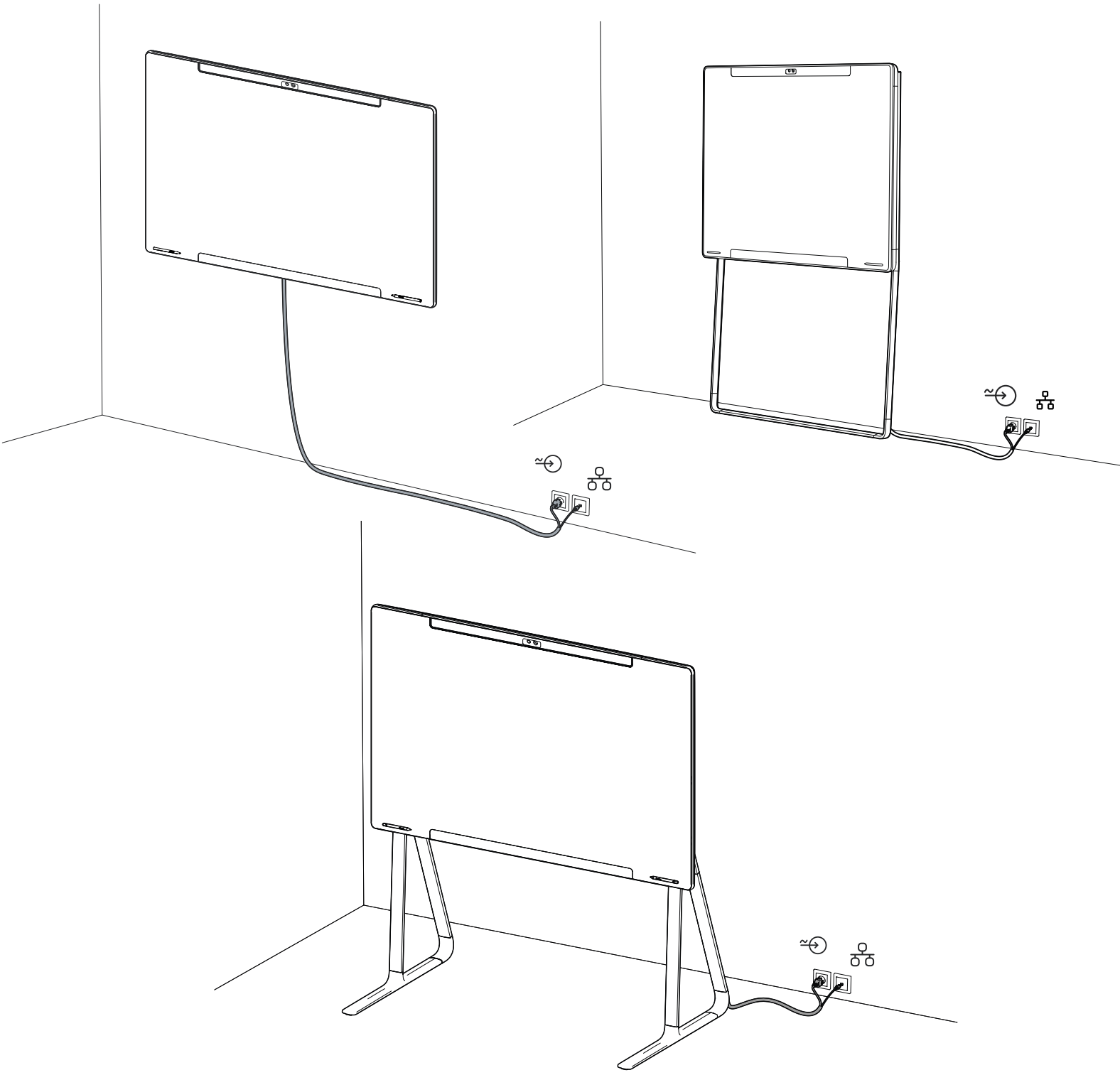




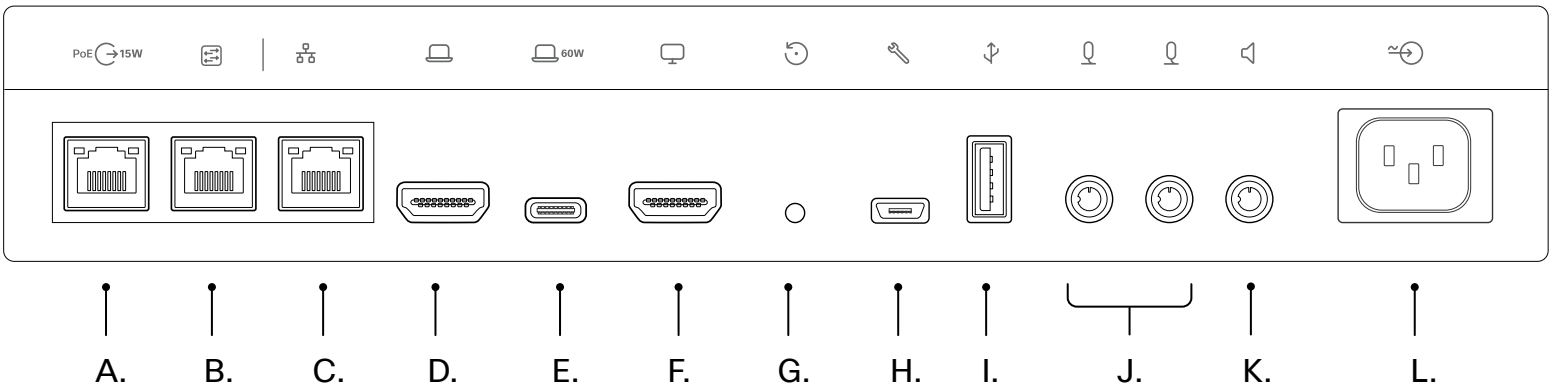
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Conectar los cables de alimentación y Ethernet

Siga las instrucciones de la interfaz del usuario.



Panel conector



A. Puerto PoE Ethernet (RJ-45) de 100/1000 Mbps: por ejemplo, para Cisco Room Navigator (interfaz táctil)

B. Ethernet (RJ-45) 100/1000 Mbps: por ejemplo, control de cámara, inyector PoE o switch Ethernet

C. Red externa: Ethernet (RJ-45) 100/1000 Mbps

D. Entrada HDMI[1]: HDMI 2.0 tipo A, compatible con formatos de hasta 3840 × 2160p60 (4kp60) y ARC, compatible con HDCP

E. USB-C: modo alternativo de DisplayPort hasta 3840 × 2160p60 (4kp60)

F. Salida HDMI: HDMI 2.0 tipo A, hasta 3840 × 2160p60 (4kp60) para visualización de contenido y vídeo en directo

G. Restablecimiento de los parámetros de fábrica

H. Mantenimiento (micro USB)

I. USB-A

J. 2 entradas de micrófono analógicas balanceadas: miniconector de 3,5 mm (con señalización de silencio para el micrófono de mesa de Cisco)

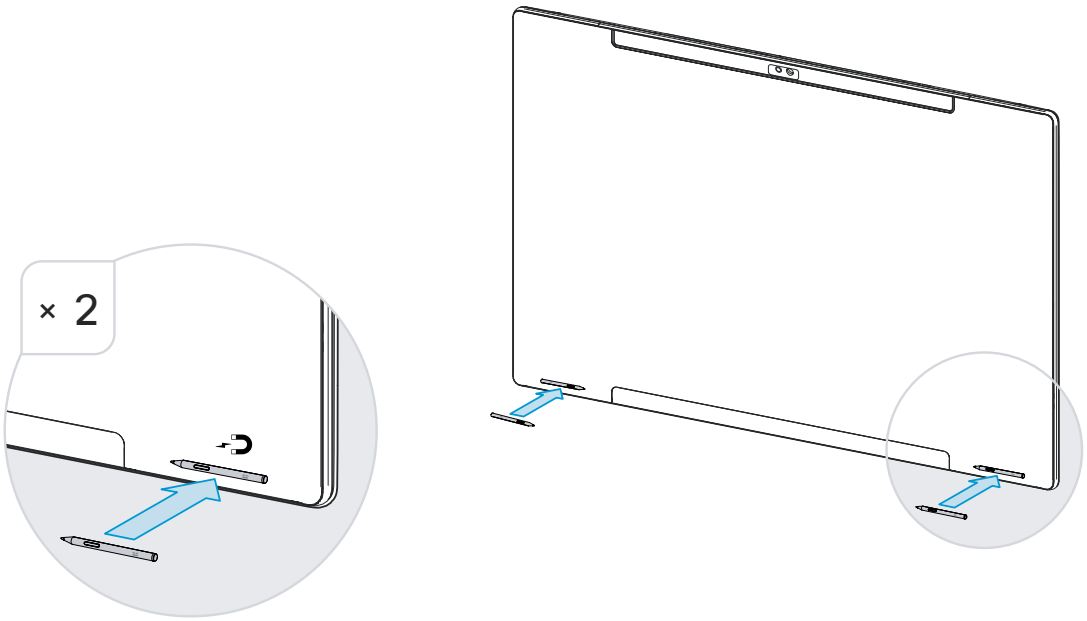
K. Salida de línea de audio analógica: estéreo, miniconector de 3,5 mm

L. Alimentación

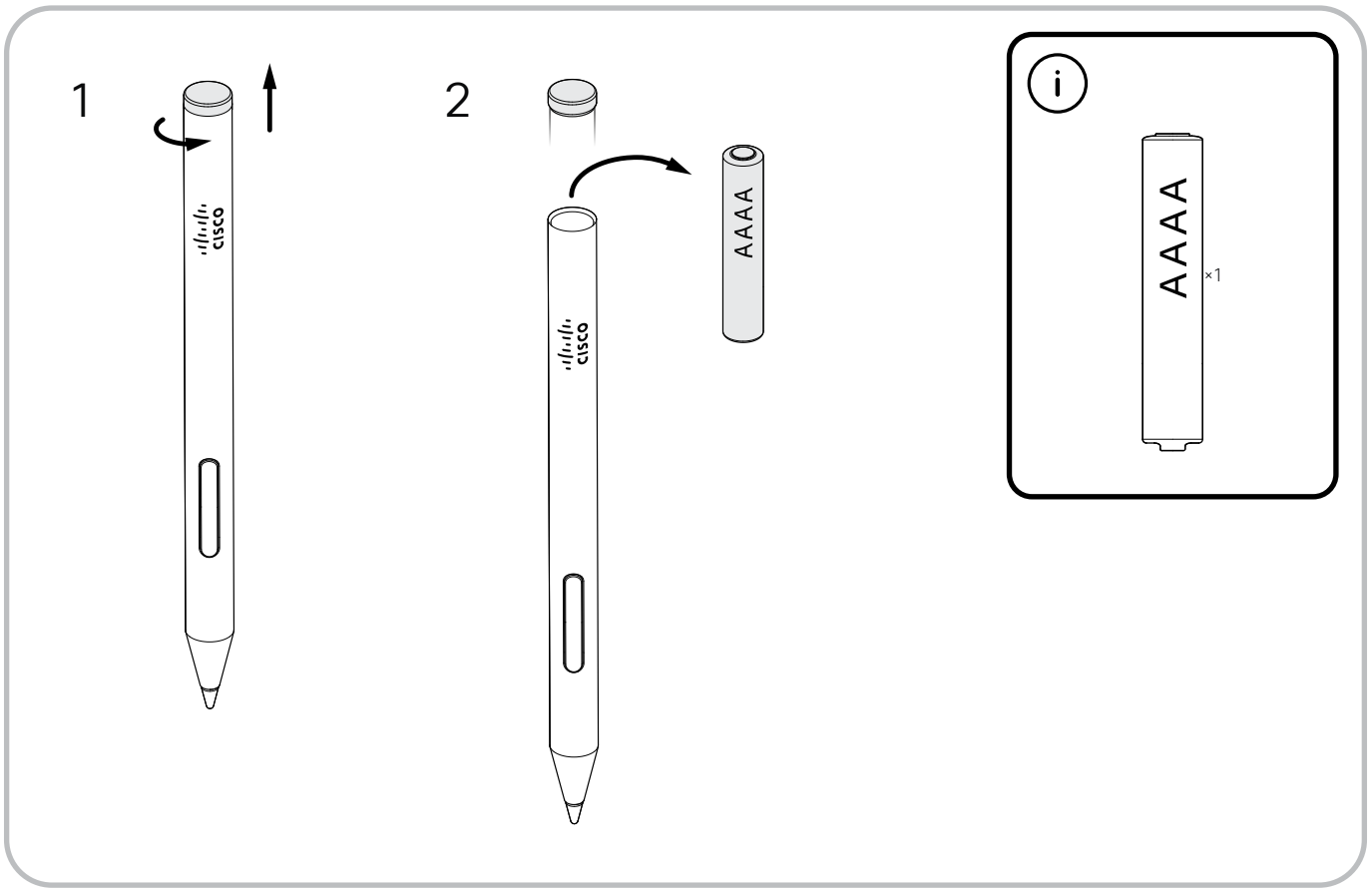
1 Las capacidades están determinadas por el soporte de software.

Consulte la guía de administración para obtener más información.

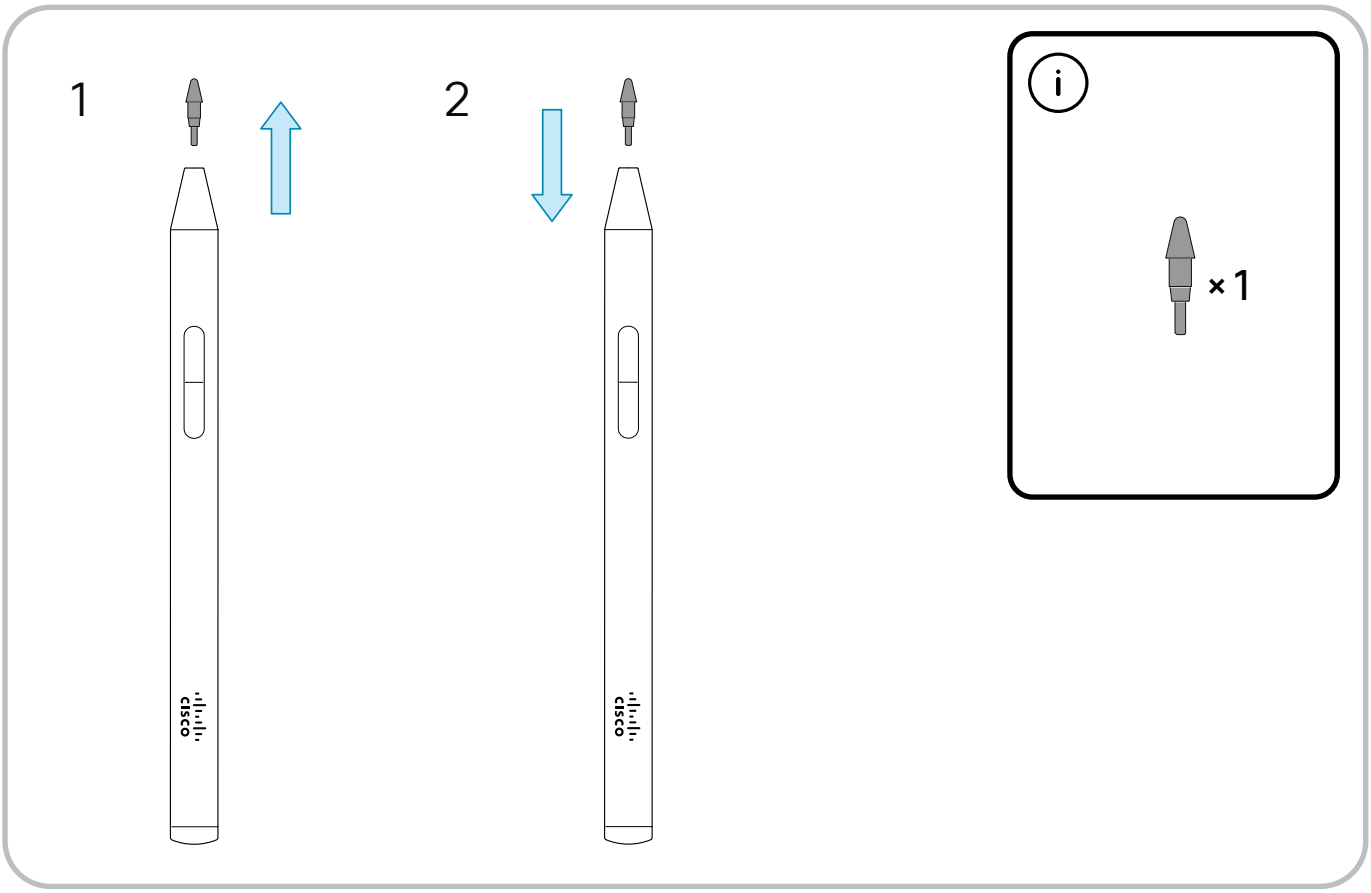
Lápiz activo de Cisco



Cambio de la batería



Cambiar la punta del lápiz



Más información

Visite estos sitios web para obtener más información sobre su dispositivo:

help.webex.com

Para dispositivos registrados en Webex

cisco.com/go/board-docs

Para documentación de hardware y dispositivos registrados en otros servicios de llamadas

cs.co/webexadoption

Materiales de adopción para administradores de TI

O que contém este guia?

Para imprimir apenas a versão em inglês, selecione as páginas 146 a 193 na caixa de diálogo Imprimir.

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Conteúdo da embalagem: suporte de chão 150
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Escolha a sua opção de montagem 152
- Suporte de parede 153
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Ligar Ethernet e alimentação 189
Painel de conectores 190
Caneta Cisco Active Stylus 191
Mais informações 193



Board Pro 55 G3



Board Pro 75 G3

O produto tem de ser instalado por pessoal qualificado, de acordo com as instruções de instalação fornecidas.

Recomendamos que 3 pessoas (Board Pro 75 G3) / 2 pessoas (Board Pro 55 G3) trabalhem em conjunto para montar este produto. Siga as regulamentações atuais.



Produtos de fixação e montagem na parede

Devido ao tamanho e peso do produto, é importante que as peças de fixação e montagem na parede sejam fixadas de forma segura na parede por pessoal qualificado. Siga as regulamentações de construção atuais.

Devido à pluralidade de construções de paredes, o instalador tem de determinar o número e o tipo de parafusos necessários para uma instalação segura. O instalador deverá trazer as peças necessárias para fixar o produto de forma segura na parede.



100–240 VCA, 4,0–2,0 A (Board Pro 75 G3), 3,0–1,5 A (Board Pro 55 G3), 50/60 Hz, Classe I

Utilize sempre o cabo de alimentação fornecido.

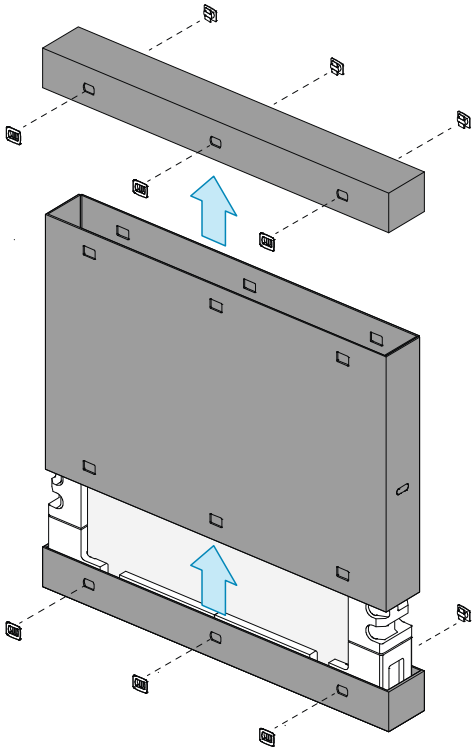
Mantenha a ficha e a tomada facilmente acessíveis no caso de precisar de desligar o dispositivo da alimentação.

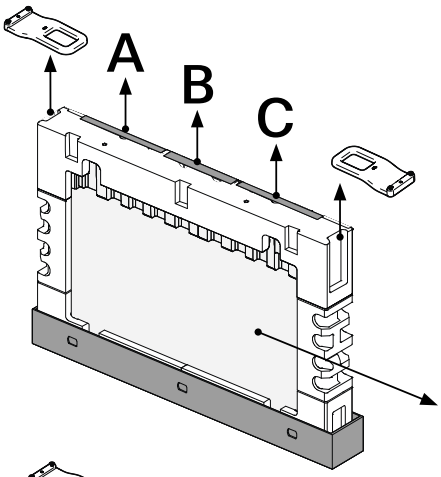
Este dispositivo foi concebido para uma ligação a sistemas de alimentação TN e IT.



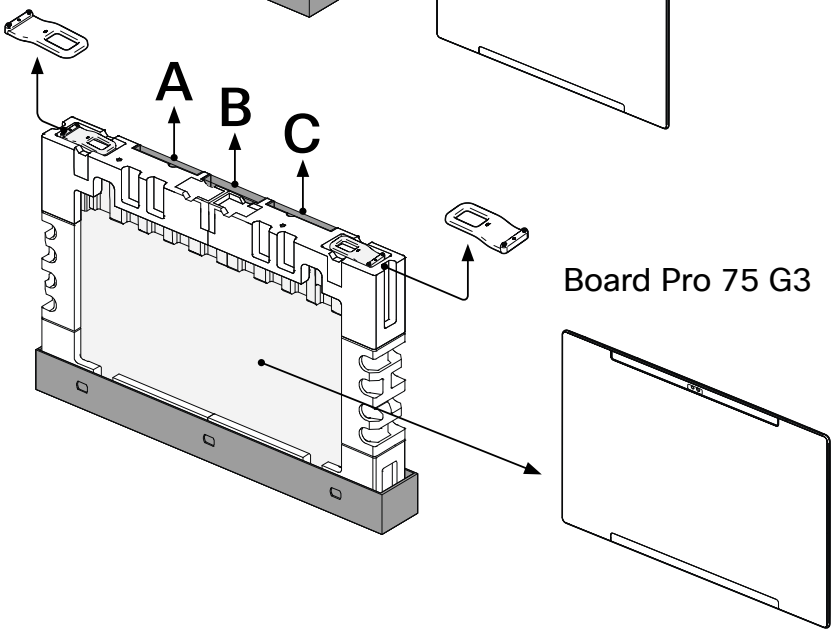
Utilize uma ligação LAN por Ethernet, conforme indicado neste guia, ou Wi-Fi.

Conteúdo da embalagem: Board Pro G3

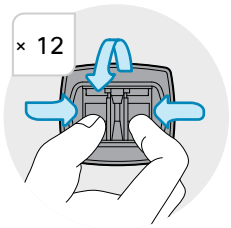


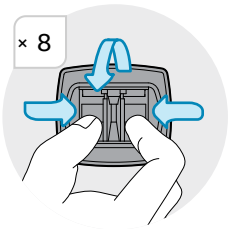


Board Pro 55 G3

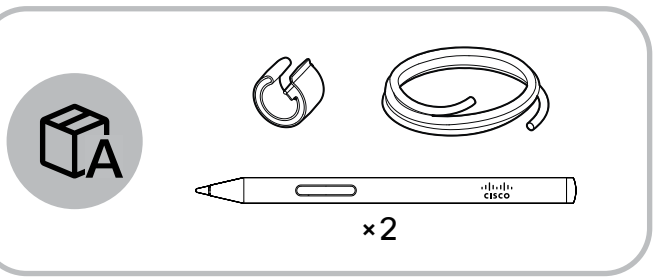


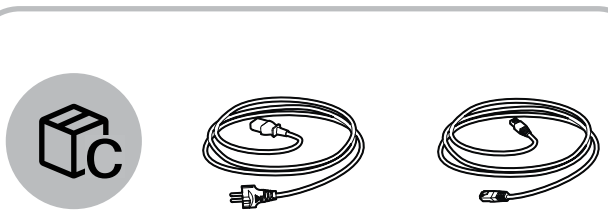
Board Pro 75 G3



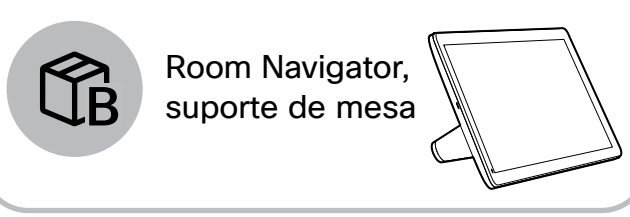


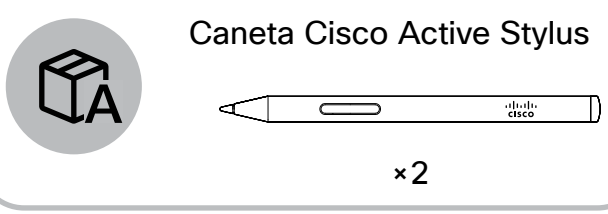
Board Pro 75 G3 Board Pro 55 G3





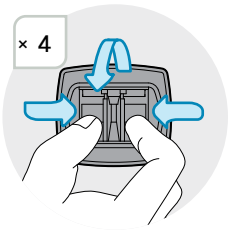
Encomendados separadamente

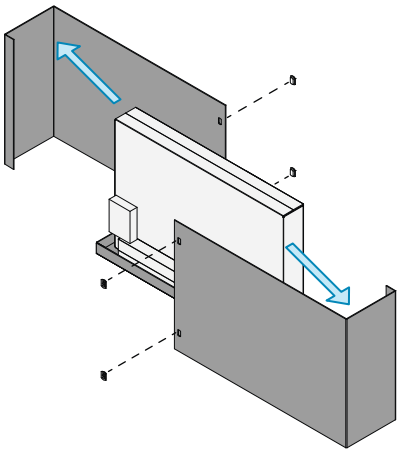


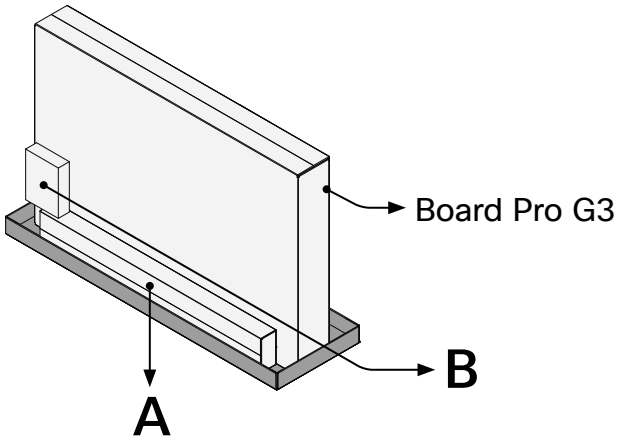


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Conteúdo da embalagem: suporte de parede

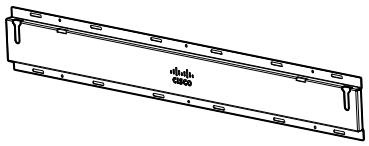




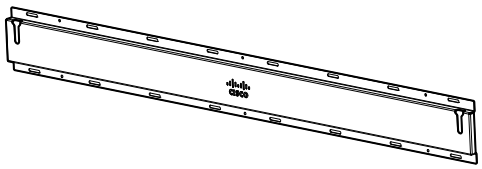


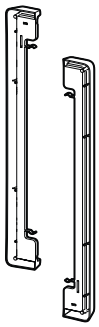
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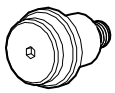
Board Pro 55 G3



Board Pro 75 G3

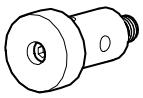






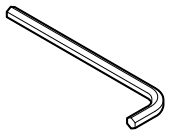
× 2

Hex, 4 mm



× 2

Hex, 4 mm



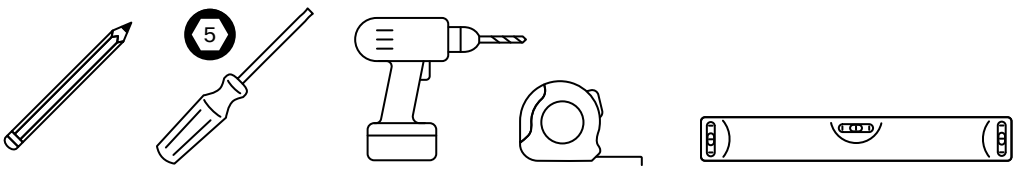
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Encomendados separadamente

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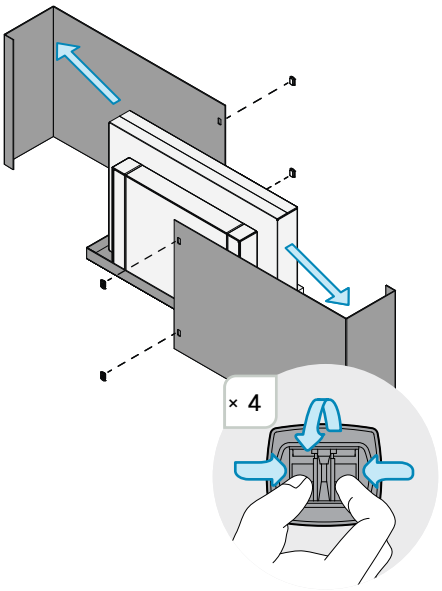
Room Navigator, suporte de parede

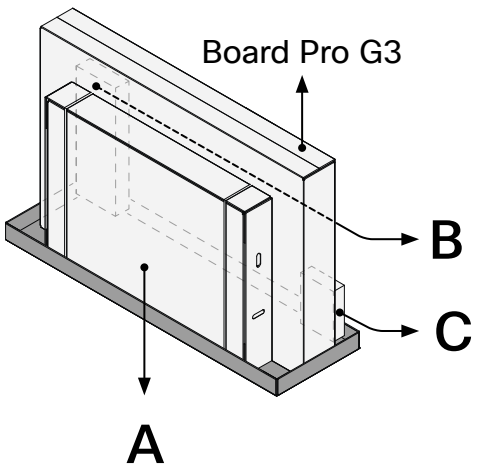


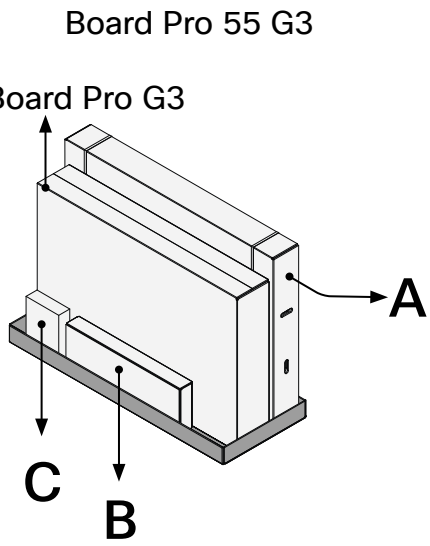


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Conteúdo da embalagem: suporte de chão

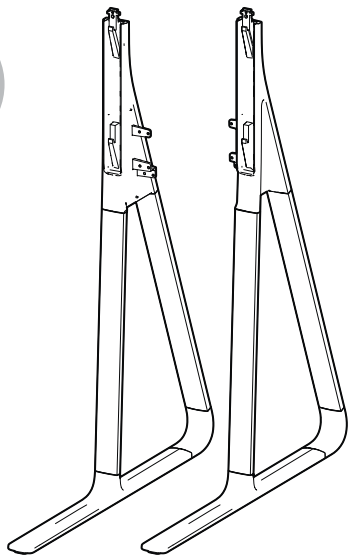


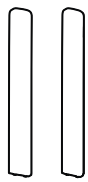




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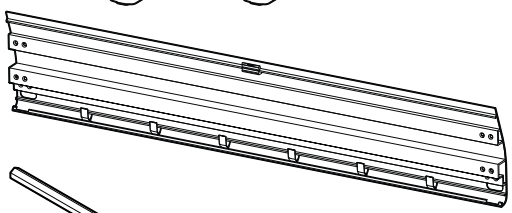


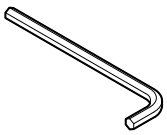




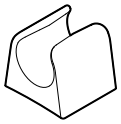
× 2

Hex, 4 mm





Hex, 4 mm



× 6

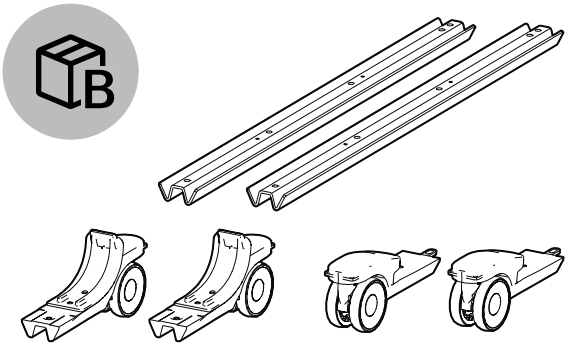
× 12

M6x12
Hex, 4 mm

× 2

M6x20
Hex, 4 mm

B

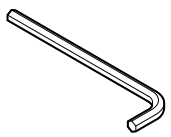


× 10

M6x12
Hex, 4 mm

× 8

M6x12
Hex, 4 mm



Hex, 4 mm

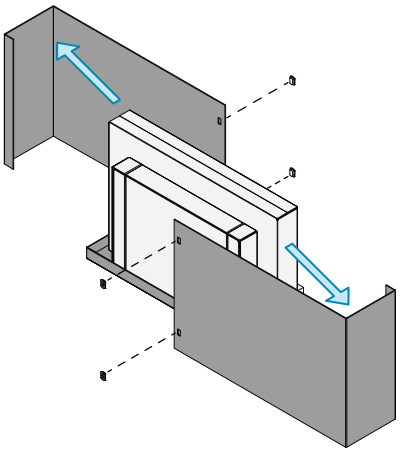
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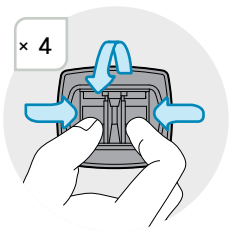
Room Navigator, suporte de parede

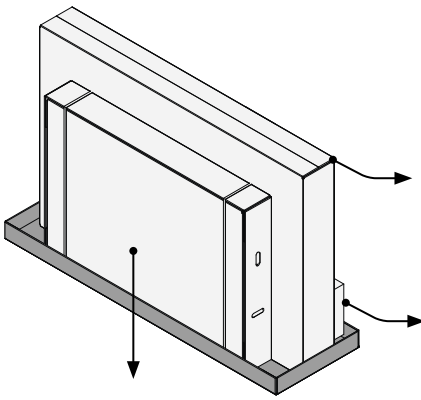


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Conteúdo da embalagem: suporte de parede

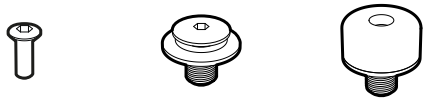






A

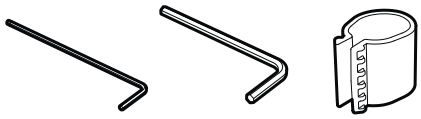




8 × M4x12 Hex, 2,5 mm

2 × Hex, 5 mm

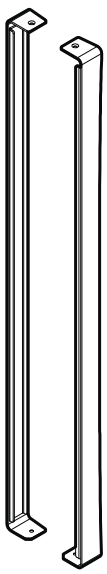
2 × Hex, 5 mm

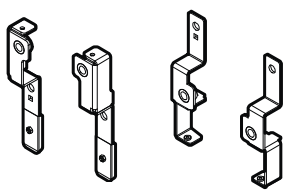


• Hex, 2,5 mm

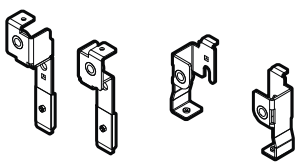
● Hex, 5 mm

× 8





Board Pro 75 G3



Board Pro 55 G3



4 × M10x12, Hex, 8 mm

4 × M4x8 Torx, T20



✸ Torx, T20

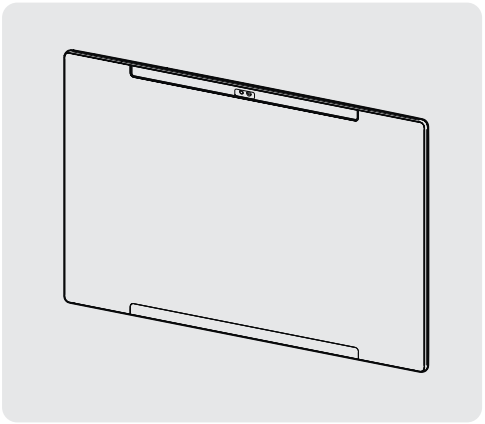
⬢ Hex, 8 mm

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Escolha a sua opção de montagem

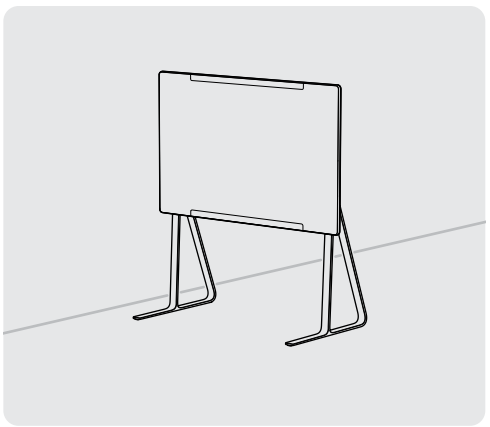
A Suporte de parede

Ir para a página 153



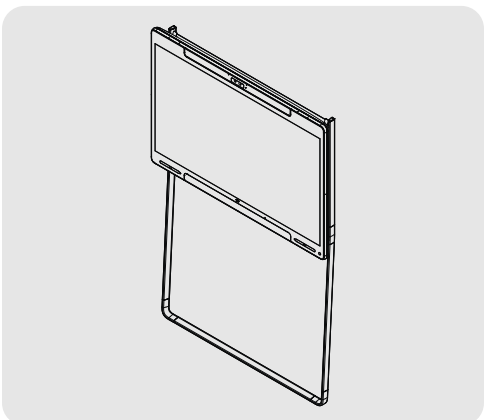
B Suporte de chão

Ir para a página 163



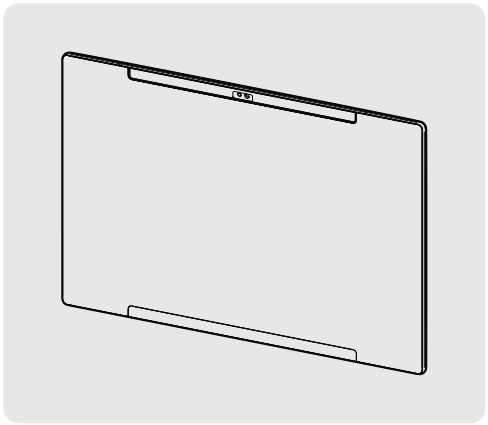
C Suporte de Parede

Ir para a página 174



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A Suporte de parede

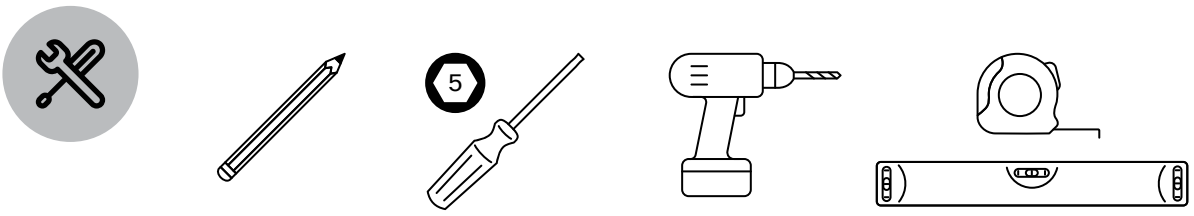


A fim de prevenir a ocorrência de acidentes graves resultantes da queda do ecrã para a frente, o suporte de montagem na parede tem de ser fixado de forma segura à parede por pessoal qualificado.

Escolha as ranhuras horizontais adequadas à parede.

O produto com o suporte de montagem na parede pesa:

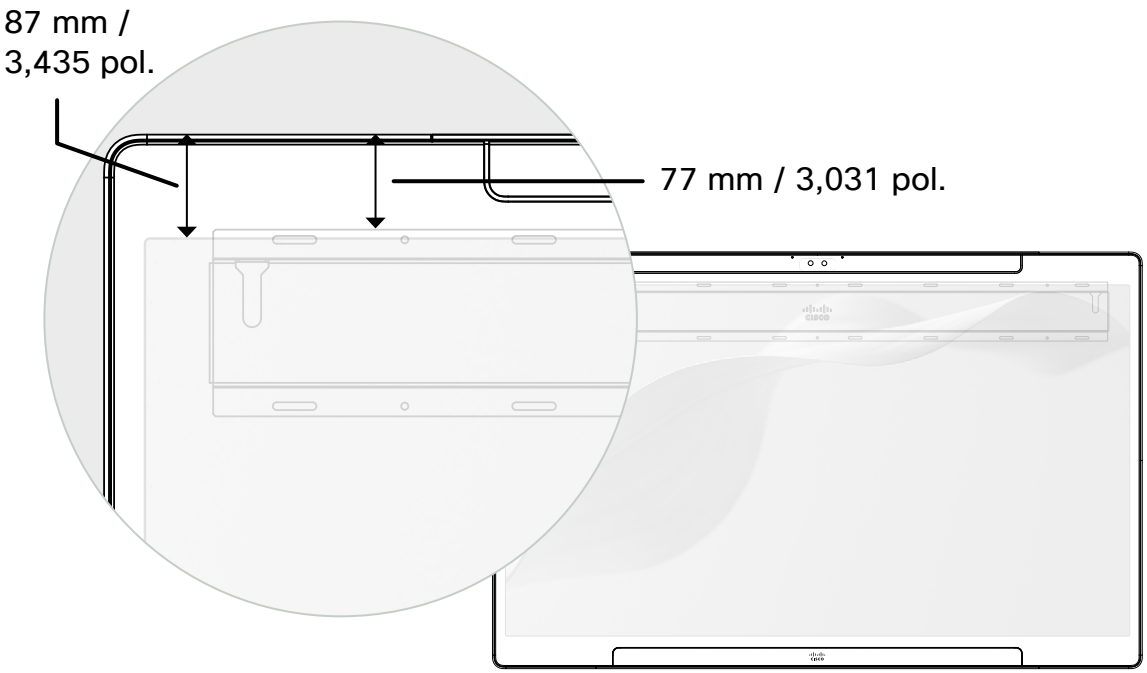
- Board Pro 75 G3: 70,3 kg / 154,9 lb
- Board Pro 55 G3: 45,0 kg / 99,2 lb



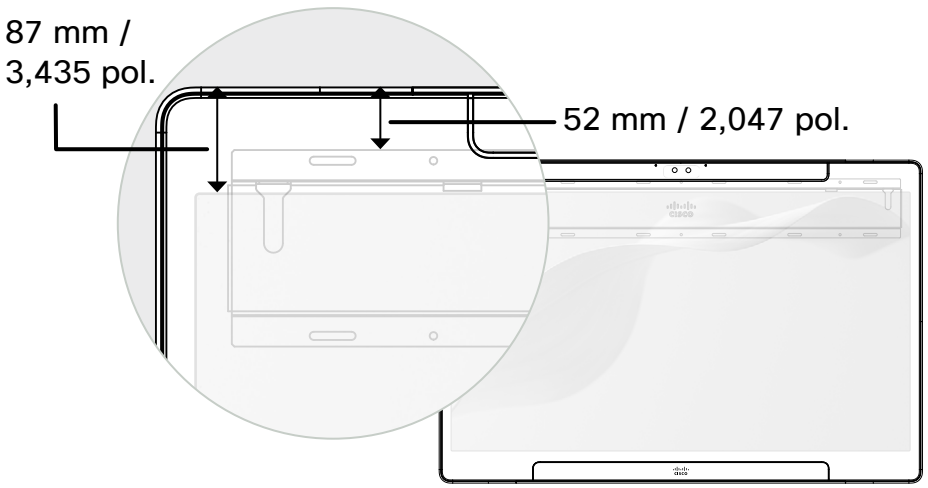
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A

Como a parte superior do ecrã fica alinhada com o suporte de montagem na parede



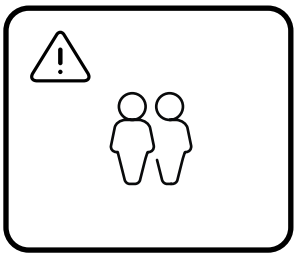
Board Pro 75 G3

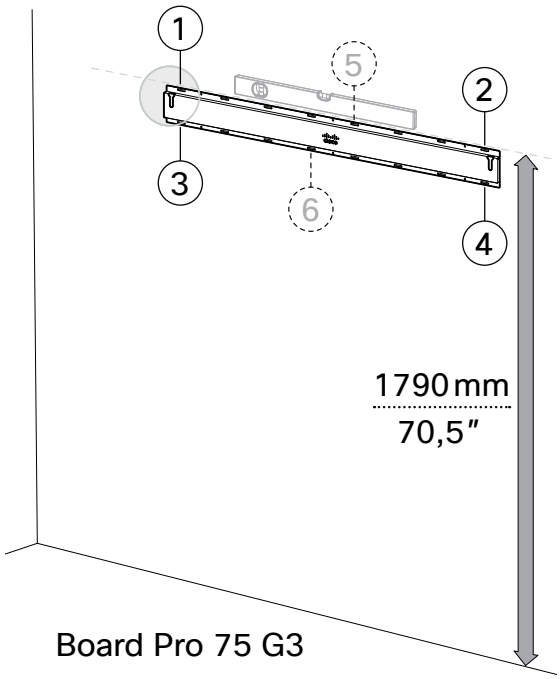


Board Pro 55 G3

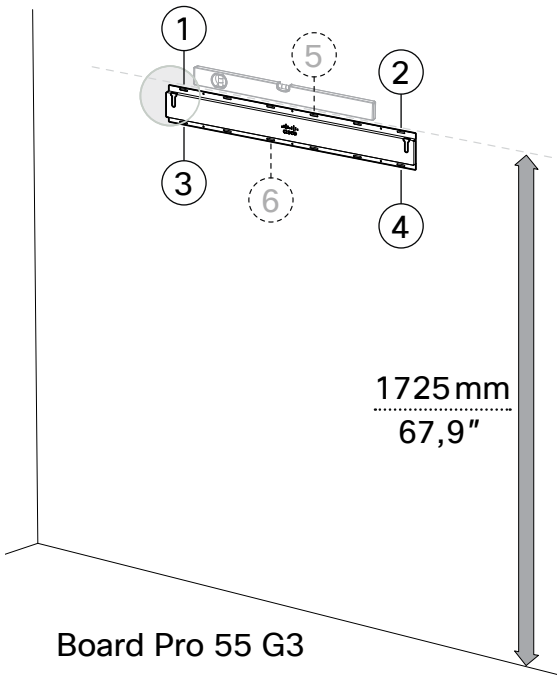
1 Instalar a montagem na parede.

A

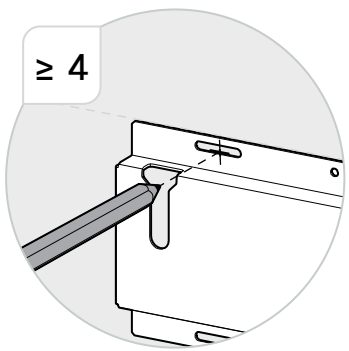


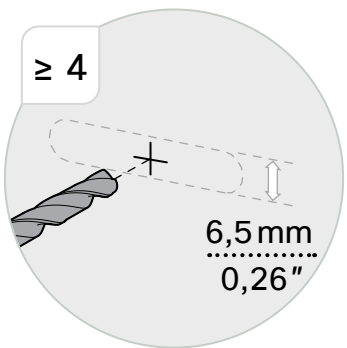


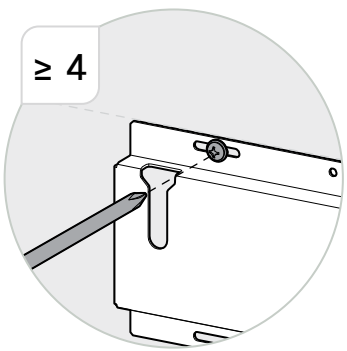
Board Pro 75 G3



Board Pro 55 G3



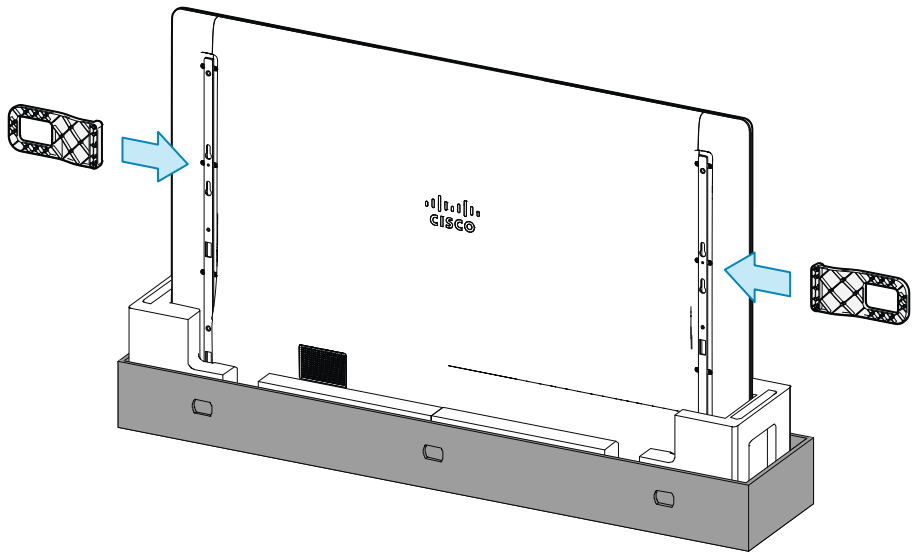


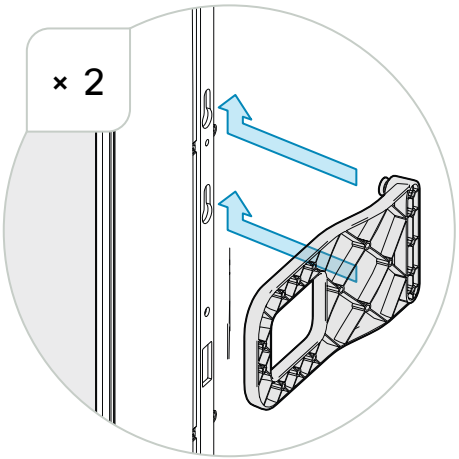


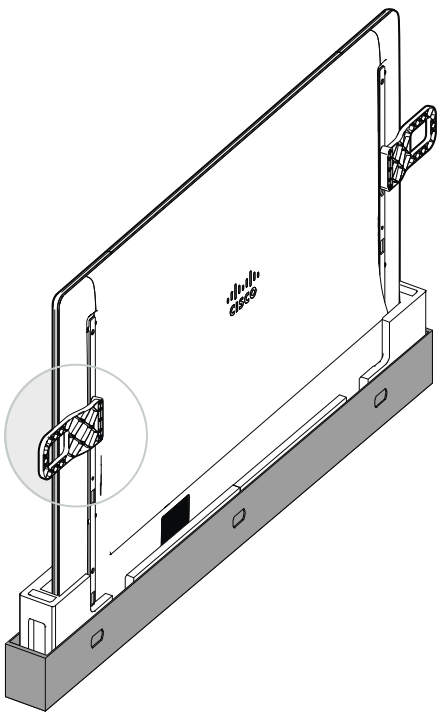
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A

2 Prenda as alças de elevação à placa.

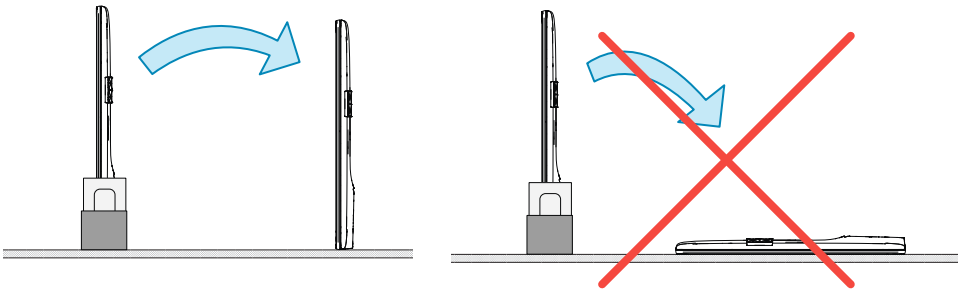






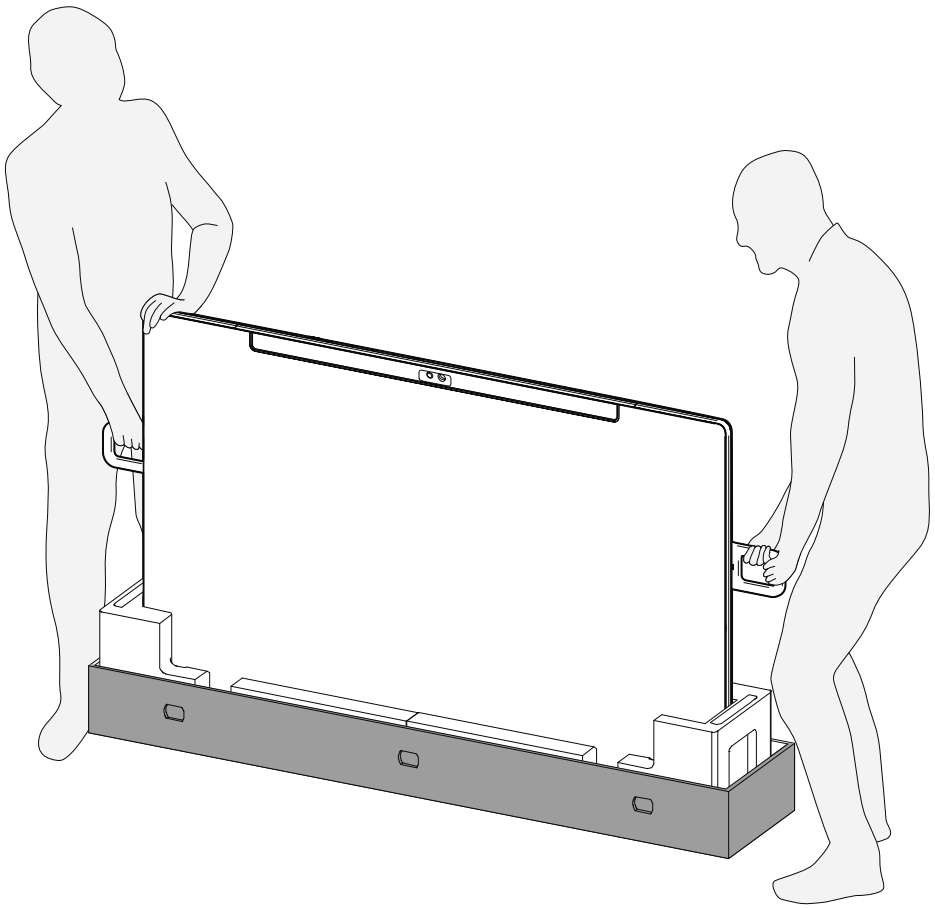
3 Retire a placa da embalagem.

A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

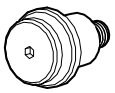


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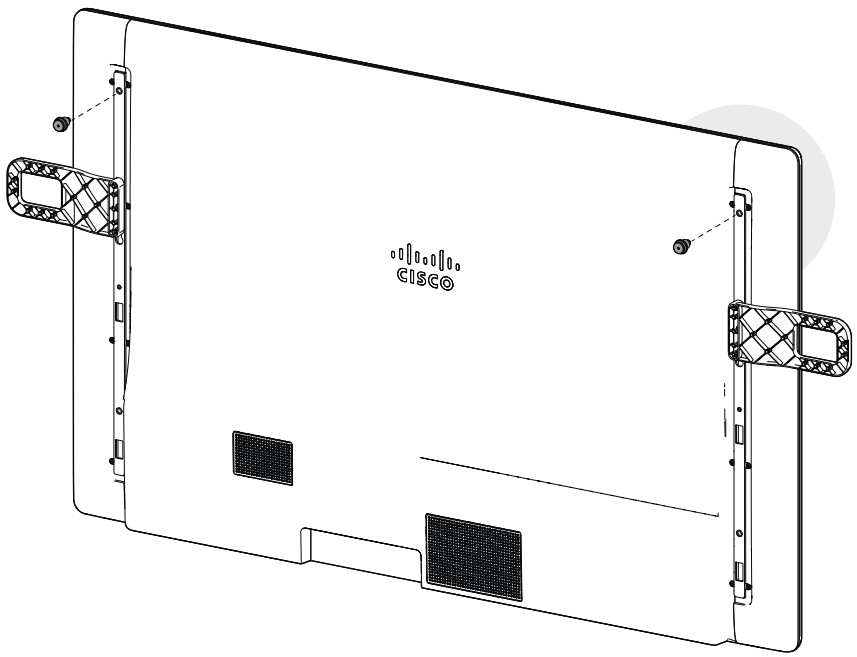
A

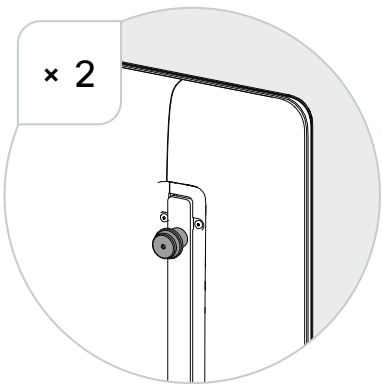
4 Aperte os parafusos de fixação à parede na placa.

Hex, 4 mm

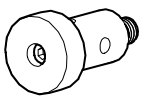


× 2

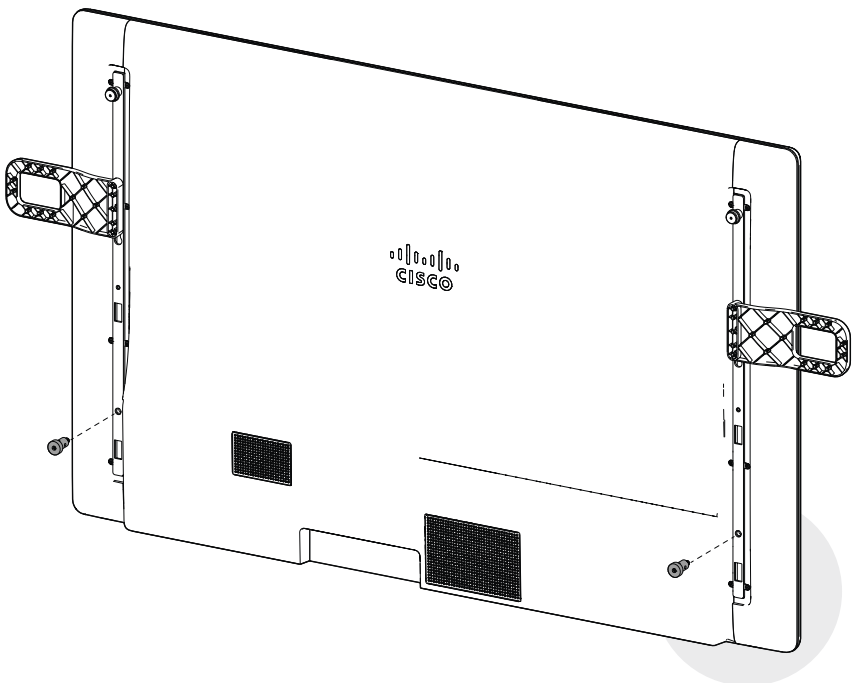


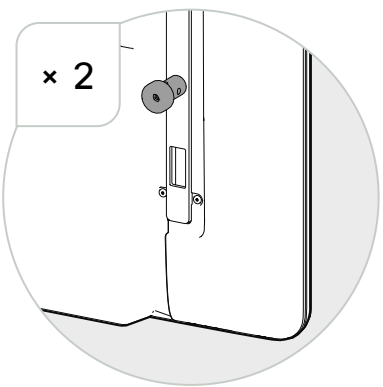


Hex, 4 mm



× 2

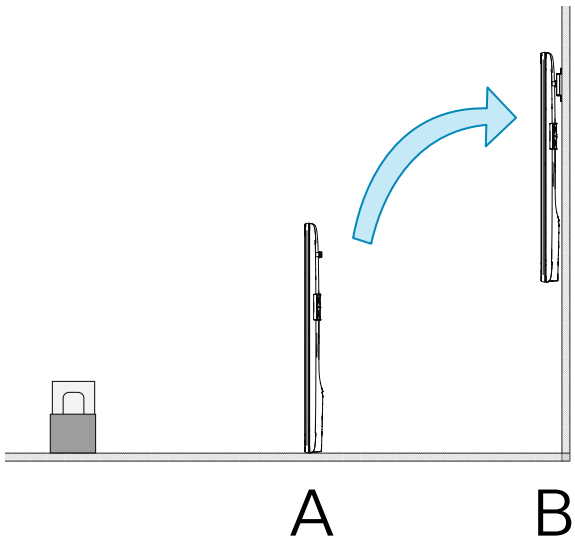




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5 Coloque a placa no suporte de parede.

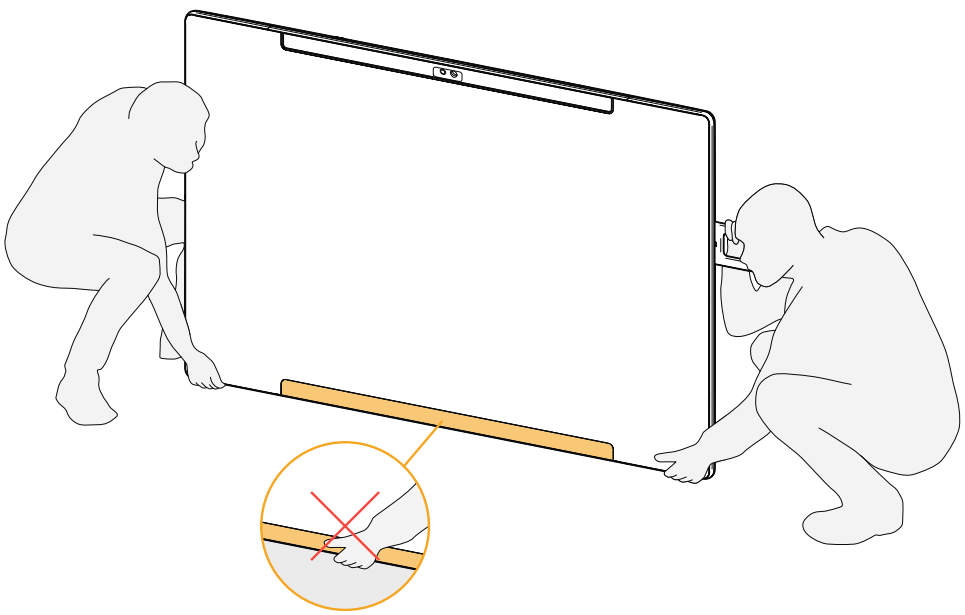
A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

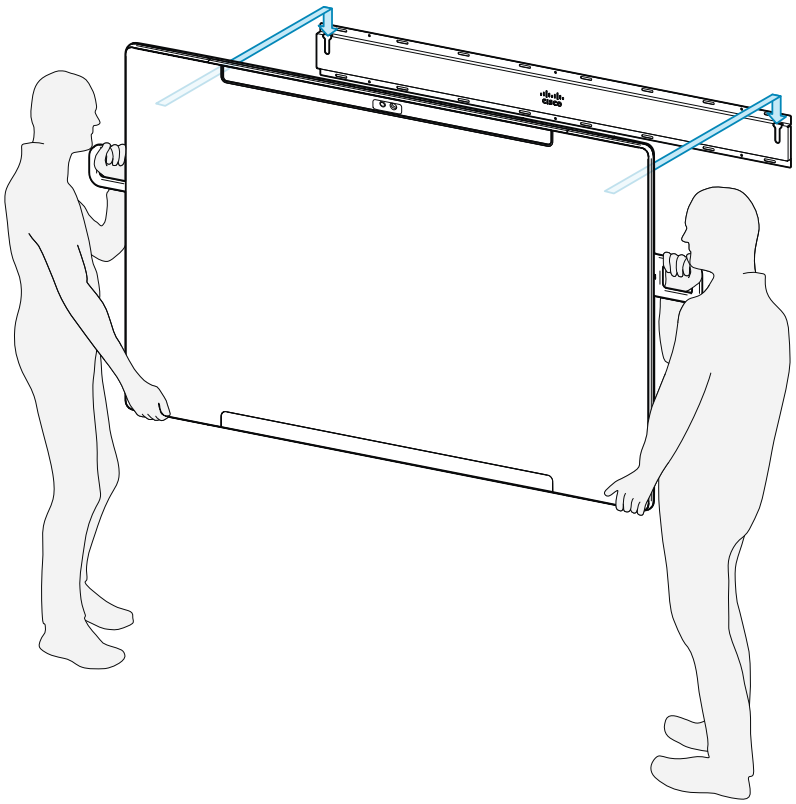
A

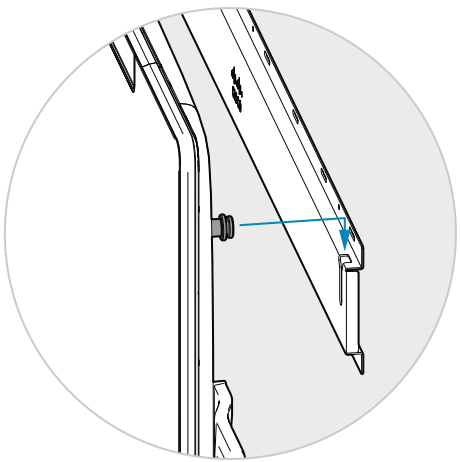


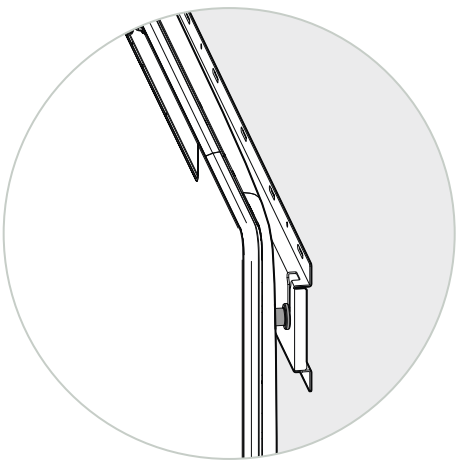
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A

B

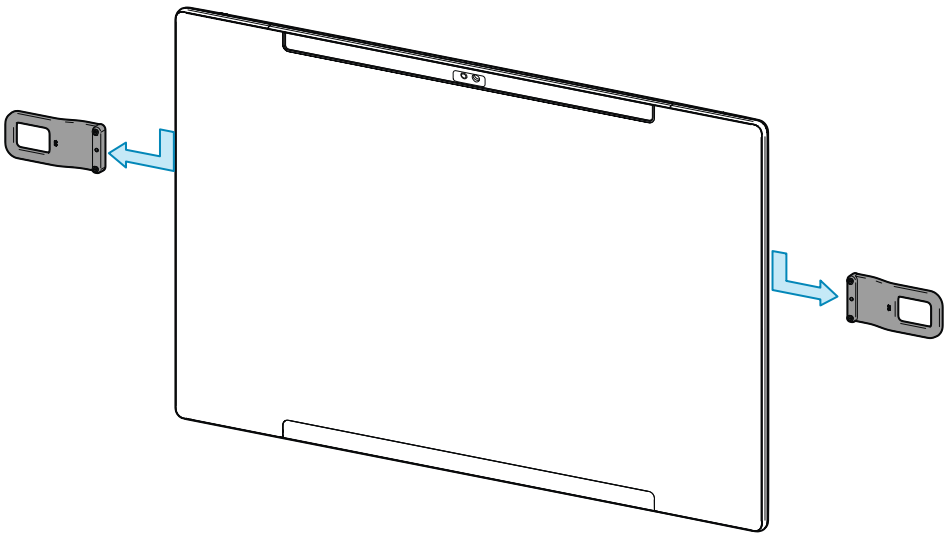




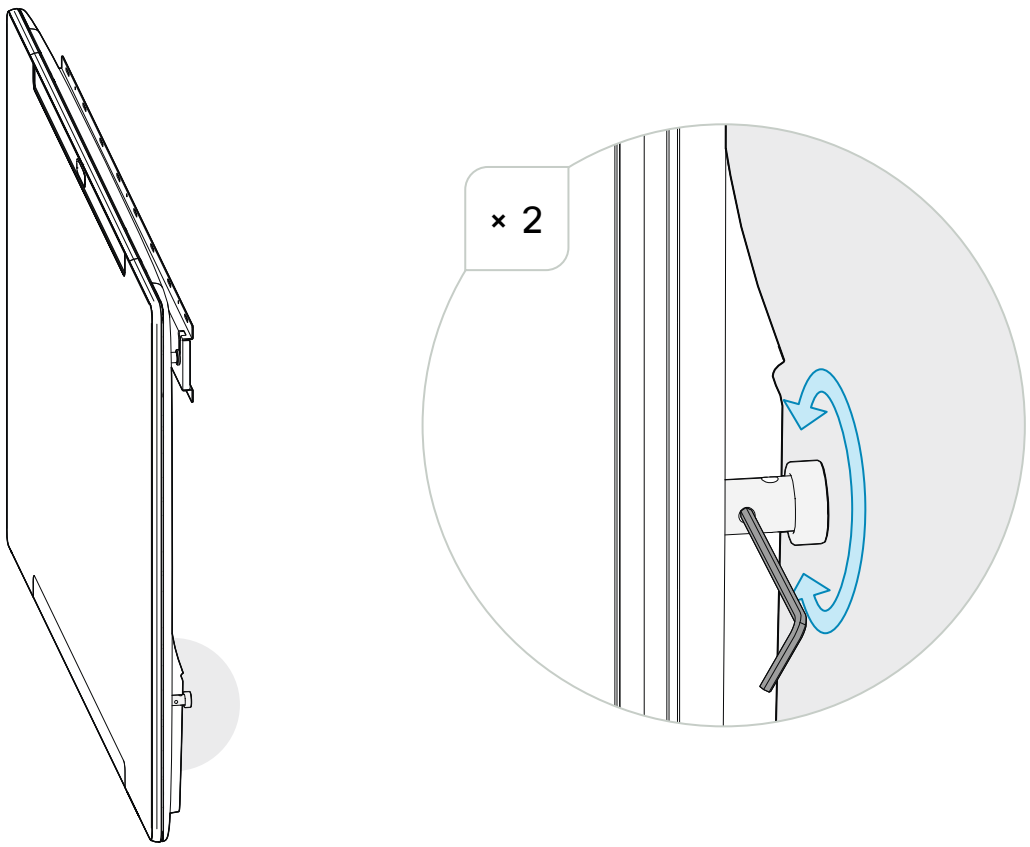


A

6 Retire as alças de elevação.



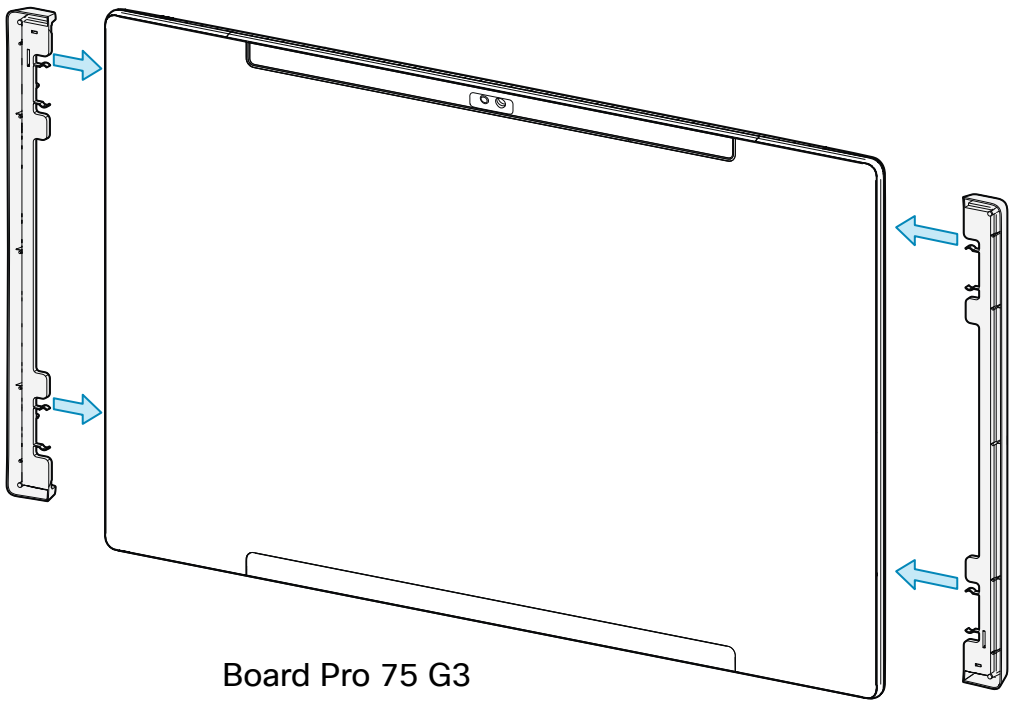
7 Ajuste os espaçadores de borracha para encostar o quadro à parede de ambos os lados.



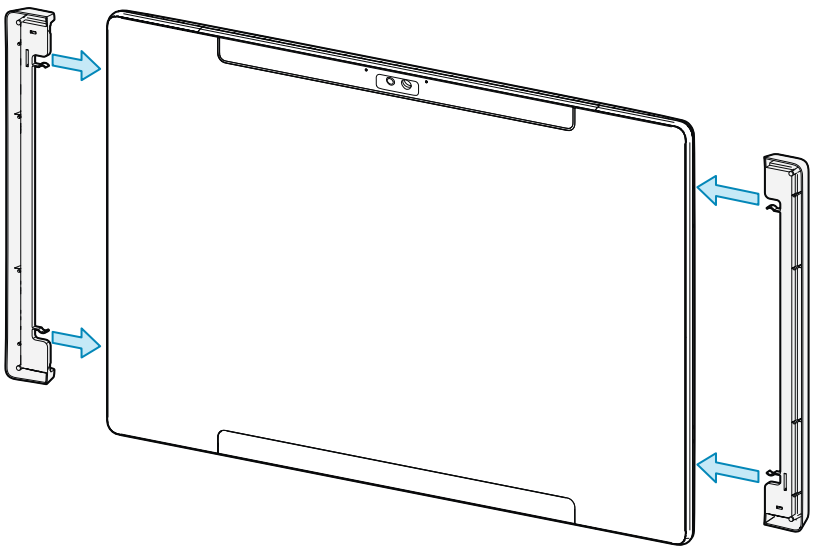
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A

8 Fixe os painéis laterais em ambos os lados da placa.

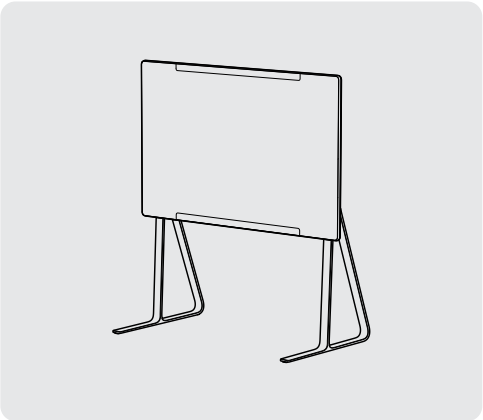


Board Pro 75 G3



Board Pro 55 G3

B Suporte de chão



O produto com suporte de chão com rodas pesa:

- Board Pro 75 G3: 102,5 kg / 225,9 lb
- Board Pro 55 G3: 72,5 kg / 159,8 lb

O produto com o suporte de chão pesa:

- Board Pro 75 G3: 97 kg / 213,8 lb
- Board Pro 55 G3: 67,5 kg / 148,8 lb

Suporte de chão com rodas: Comece pelo passo i.

Suporte de chão: Comece pelo passo 1.

O suporte de chão com rodas foi concebido para facilitar a movimentação, tornando a sala de reuniões mais flexível. Ao movê-lo, evite impactos fortes e superfícies irregulares.

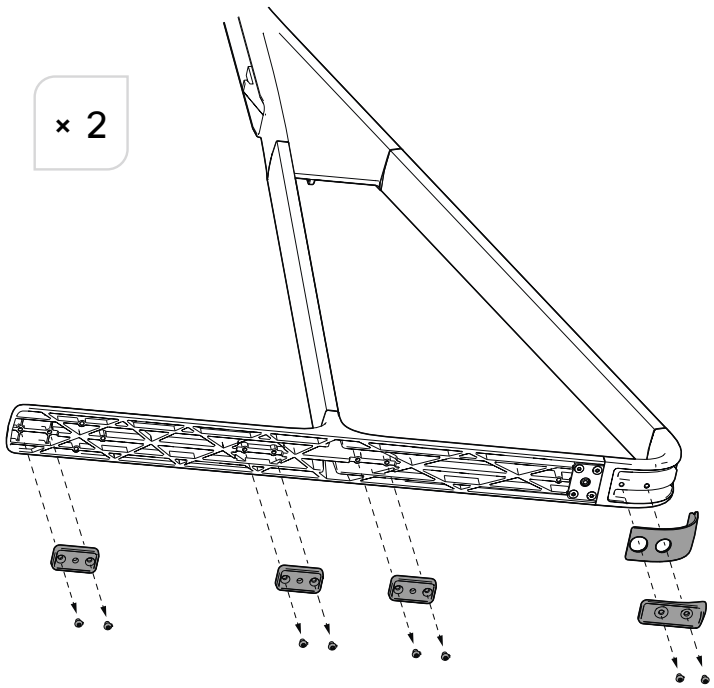
Verifique periodicamente a estabilidade do suporte. Se parecer instável, não o desloque.

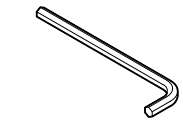
⚠ Se o suporte parecer instável, não o desloque e contacte o suporte da Cisco.

B

Apenas para suportes de chão com rodas

i



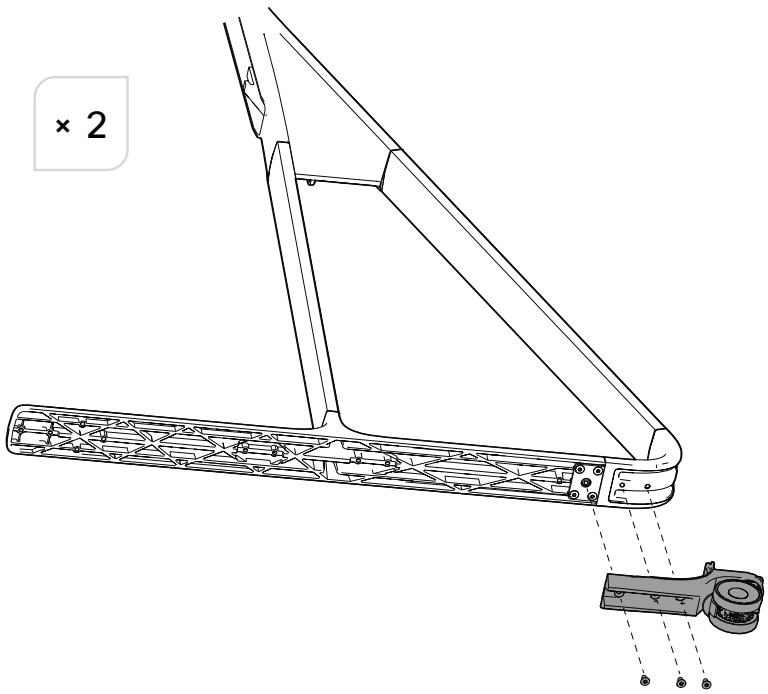


Hex, 4 mm

Retire apenas os oito parafusos para remover os pés de plástico.

⚠ Não toque em quaisquer outros parafusos.

ii





6 × M6x12
Hex, 4 mm

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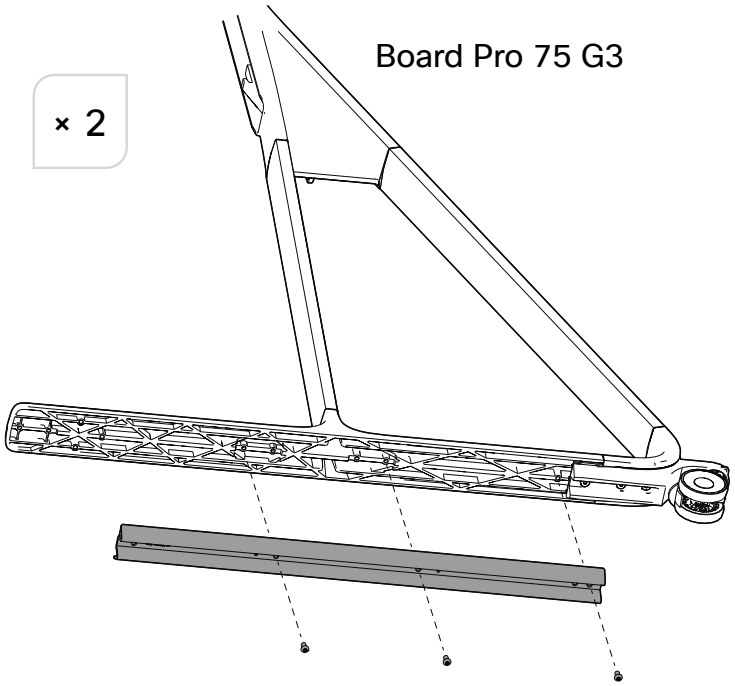
B

Apenas para suportes de chão com rodas

iii

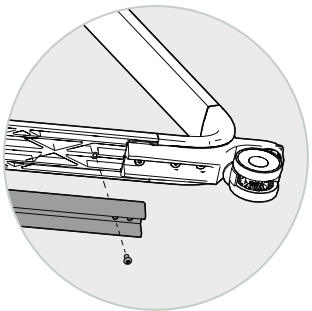
× 2

Board Pro 75 G3



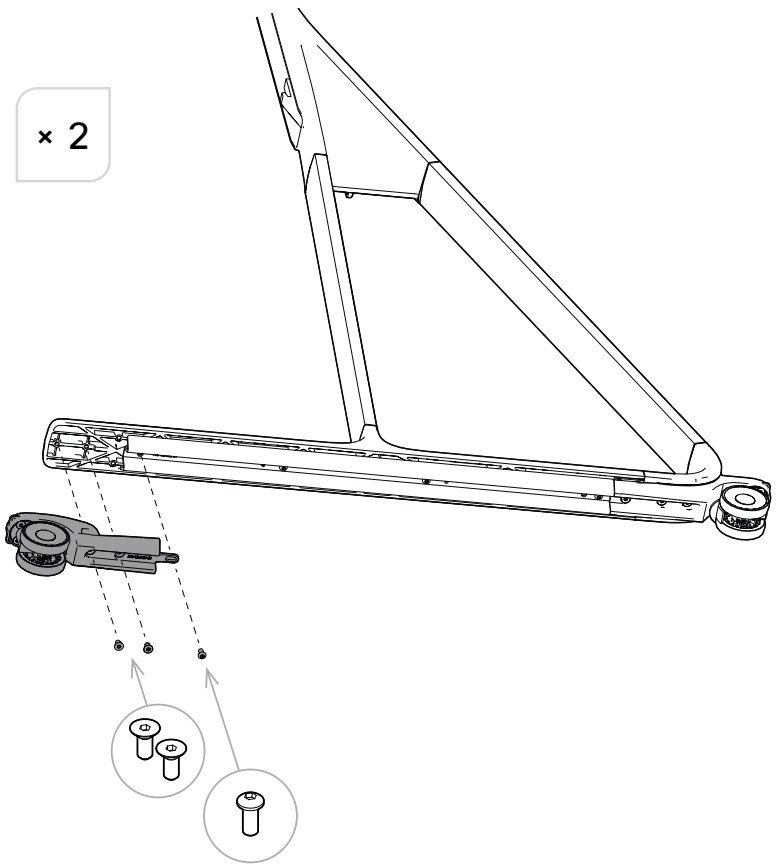
6 × M6x12
Hex, 4 mm

Board Pro 55 G3



iv

× 2



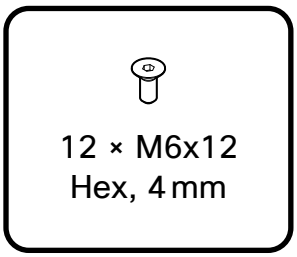
2 × M6x12
Hex, 4 mm

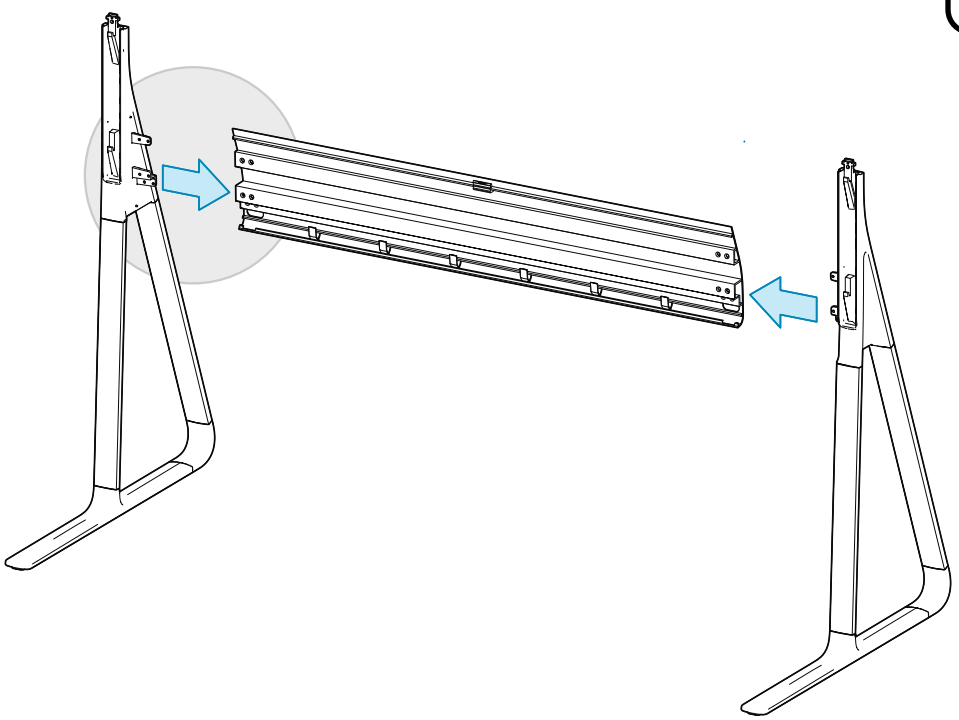
4 × M6x12
Hex, 4 mm

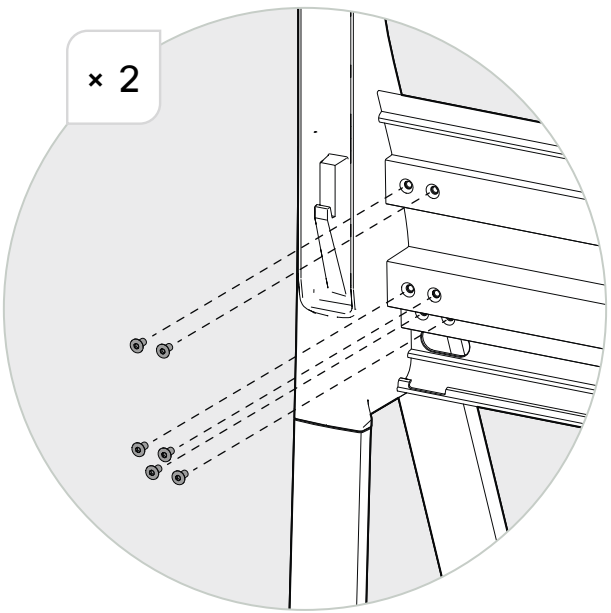
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B

1 Fixe os pés triangulares esquerdo e direito à barra transversal.



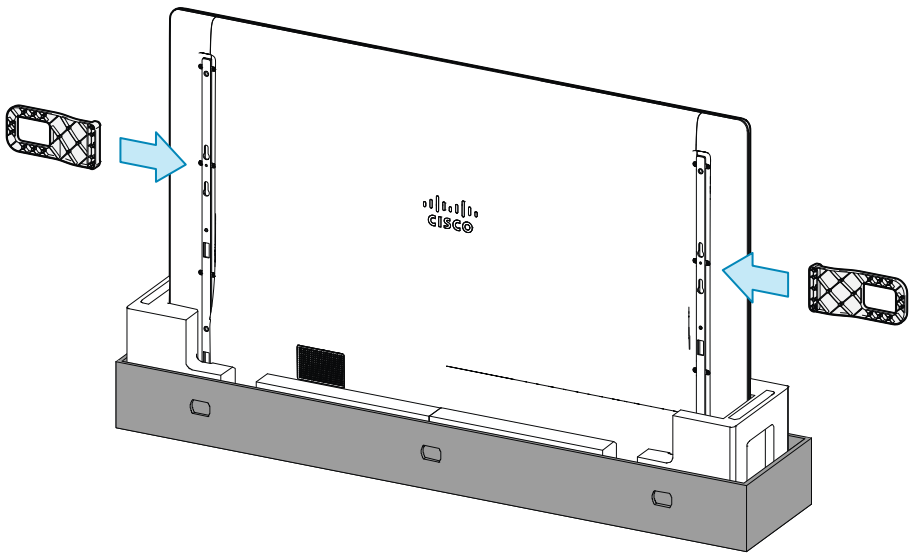


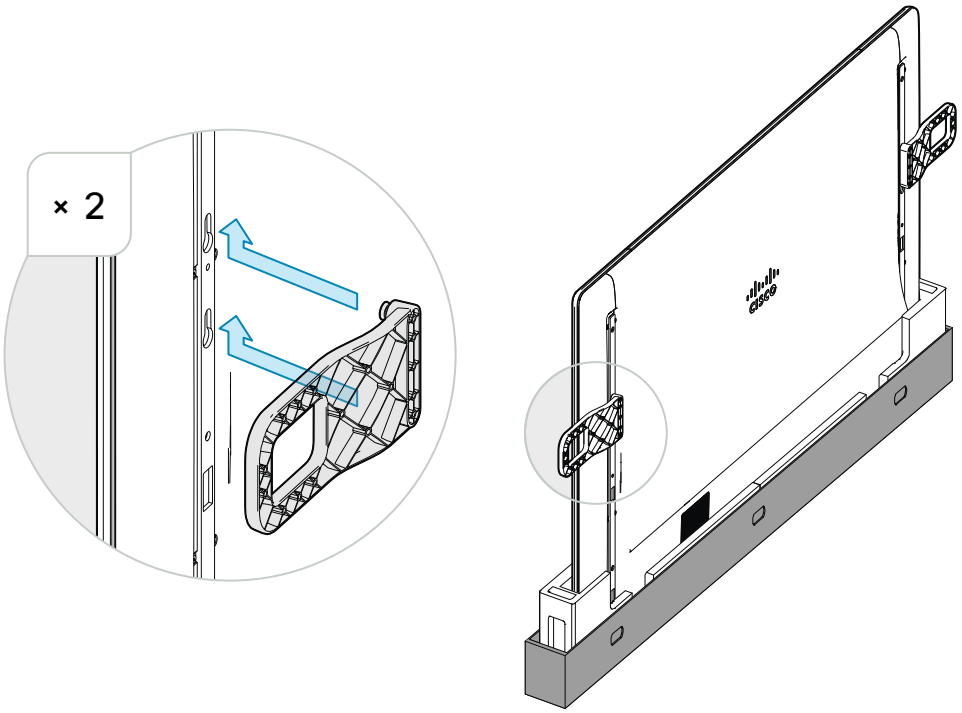


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B

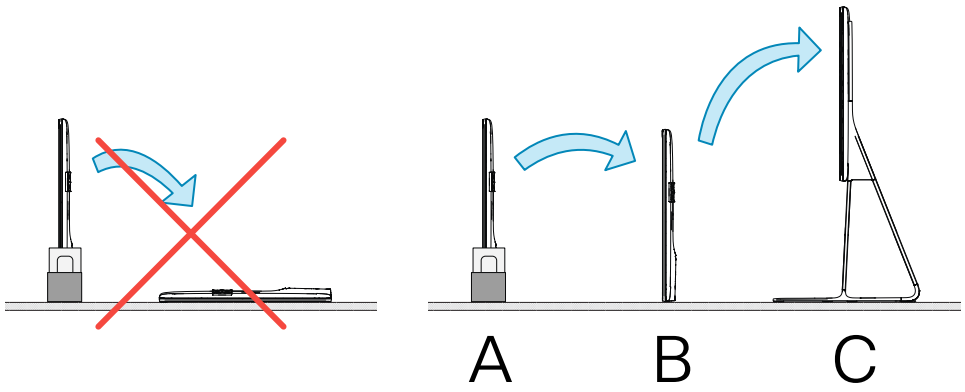
2 Prenda as alças de elevação à placa.





B

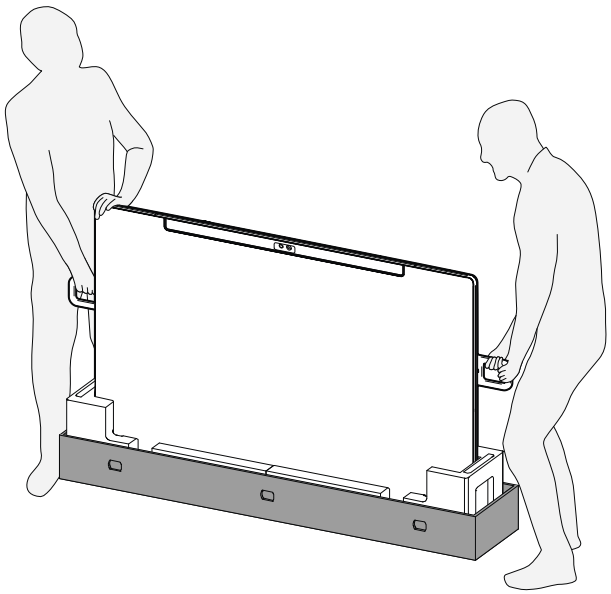
3 Retire a placa da embalagem e coloque-a no suporte de chão.



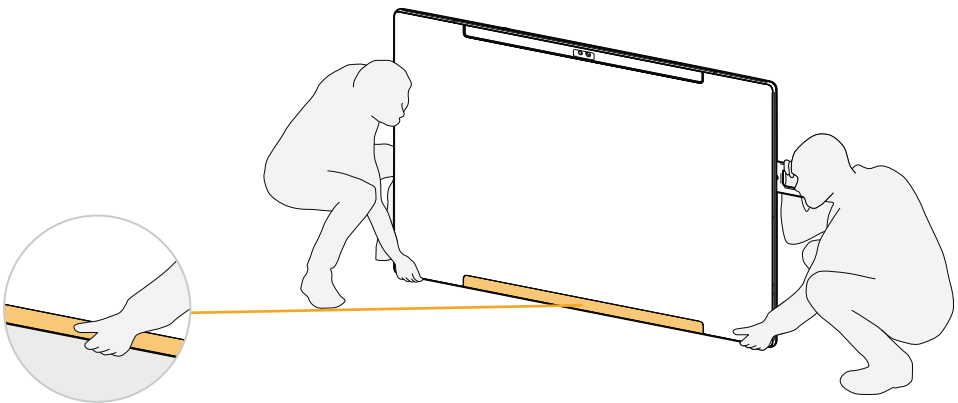
64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

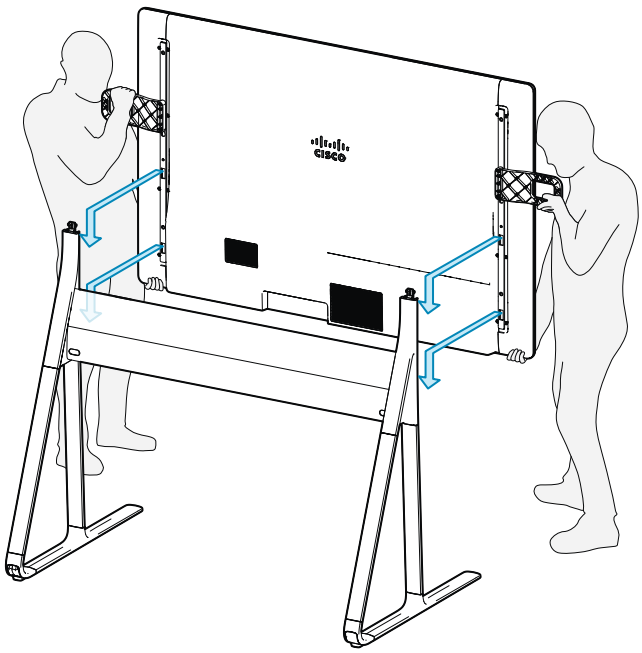
A

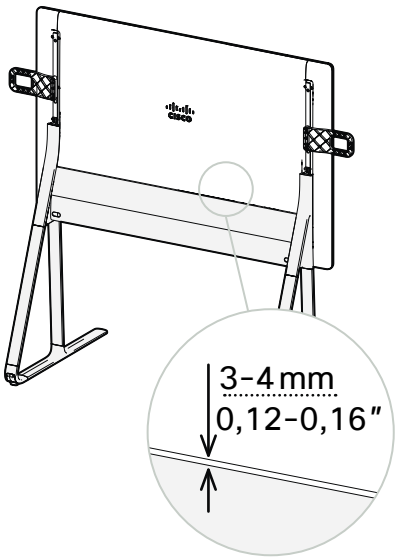


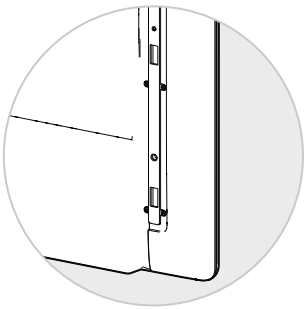
B



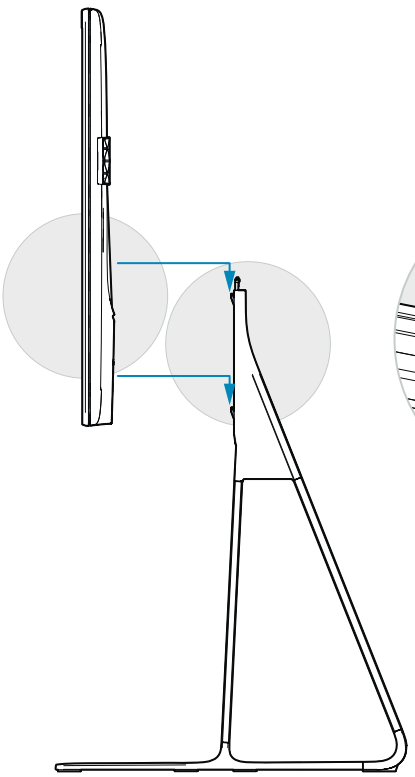
C

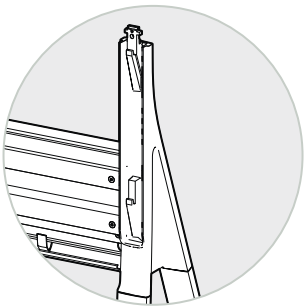






Vista posterior





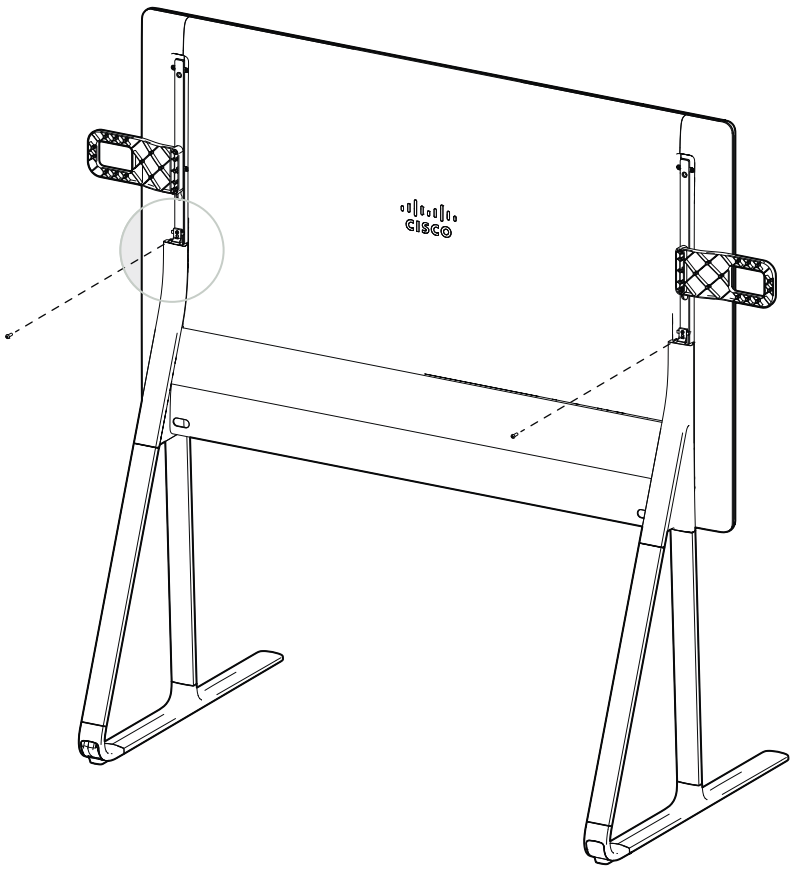
Vista frontal

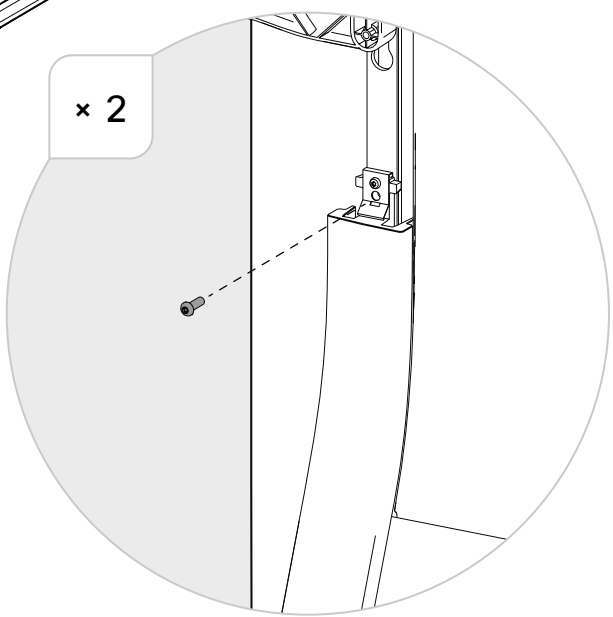
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B

4 Prenda a placa ao suporte de chão.



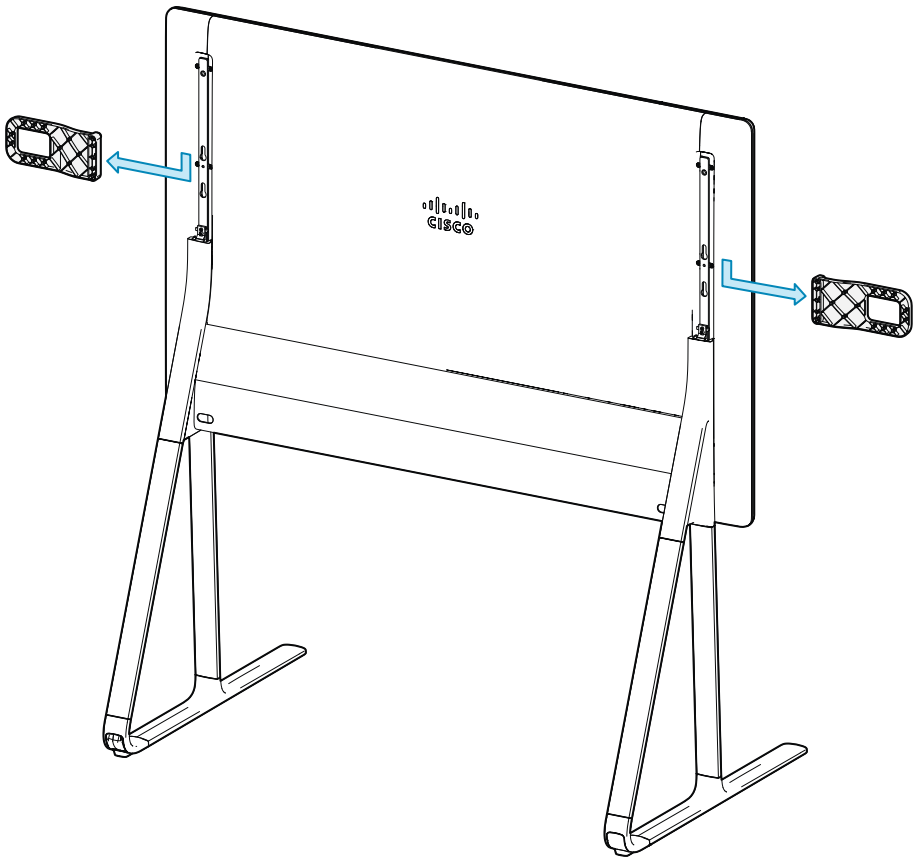




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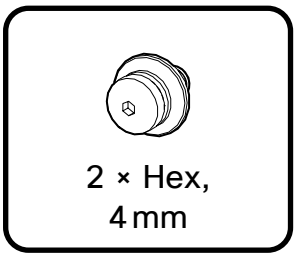
B

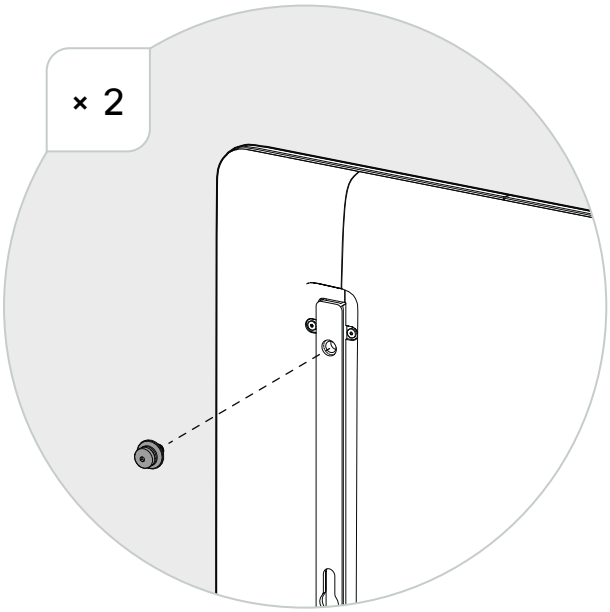
5 Retire as alças de elevação.

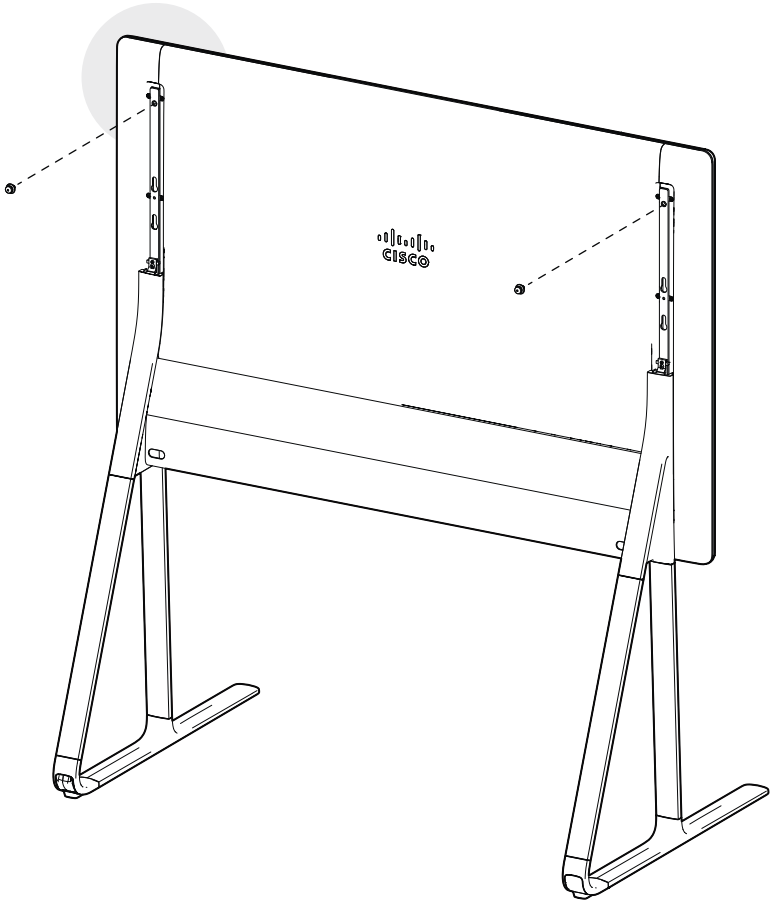


B

6 Aperte os parafusos da tampa do trilho.

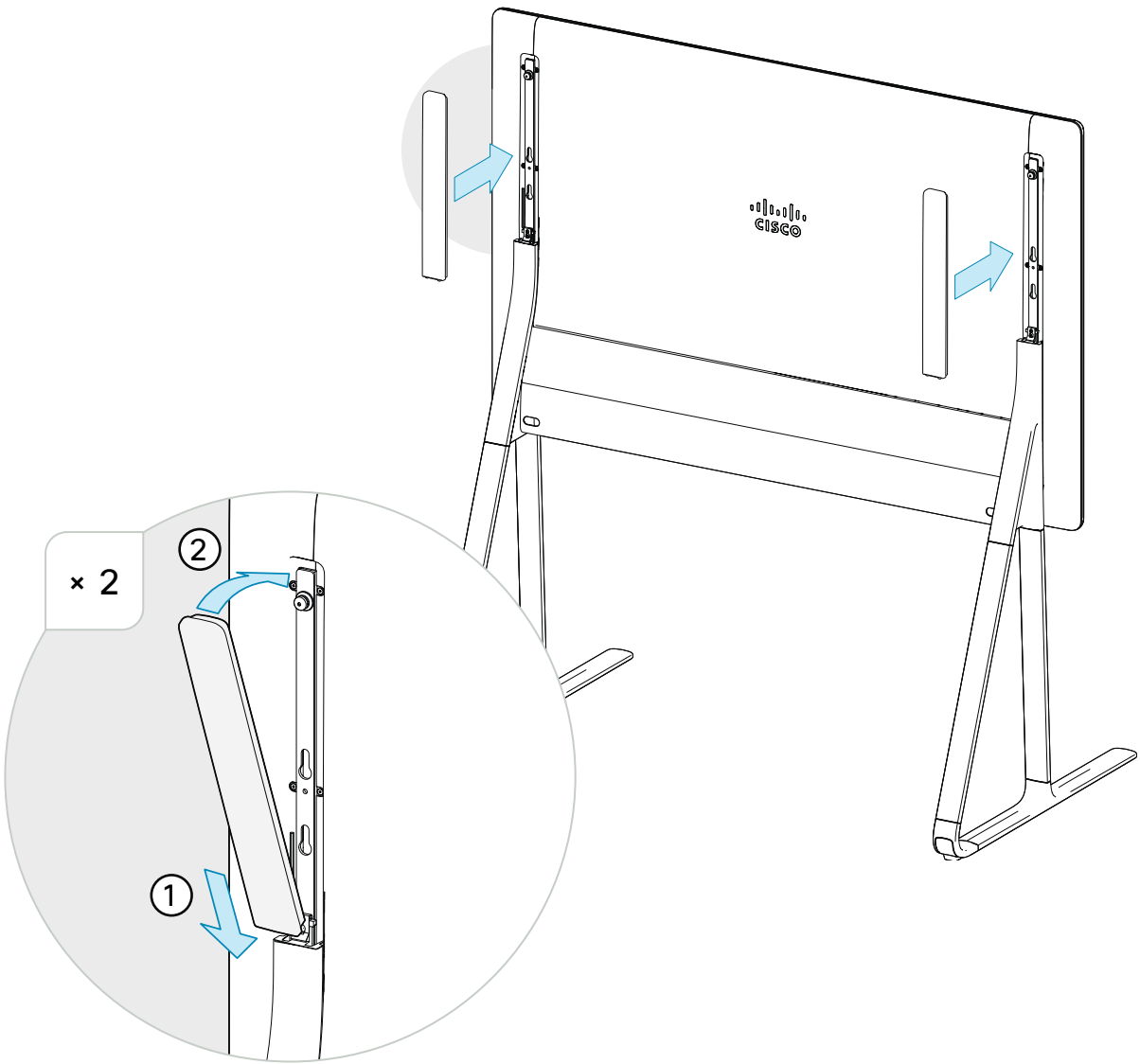






B

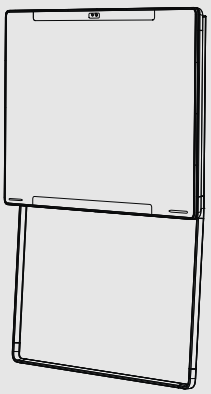
7 Coloque as tampas dos trilhos.



⚠ AU/NZ: Instale o kit de segurança sísmica antes das tampas dos trilhos.

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C Suporte de Parede

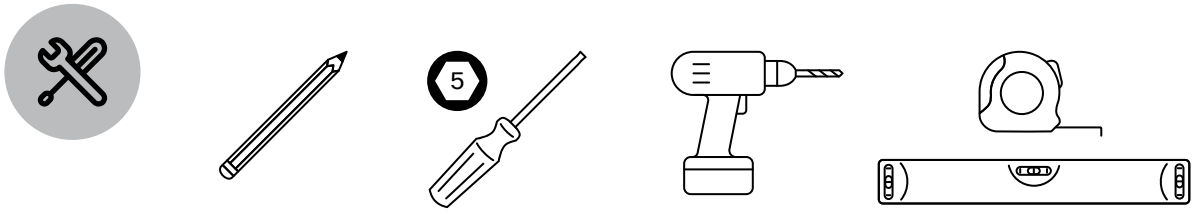


⚠ A fim de prevenir a ocorrência de acidentes graves resultantes da queda do ecrã para a frente, o suporte de parede tem de ser fixado de forma segura à parede por pessoal qualificado.

Escolha as ranhuras horizontais adequadas à parede.

O produto com o suporte de parede pesa:

- Board Pro 75 G3: 97 kg / 213,8 lb
- Board Pro 55 G3: 67,5 kg / 148,8 lb

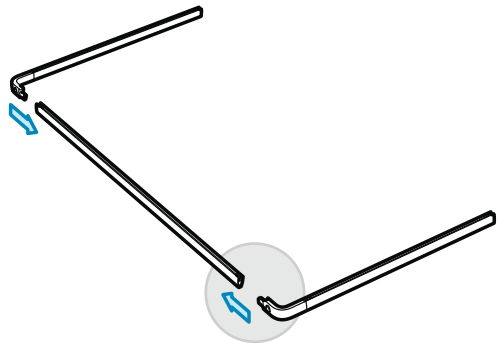


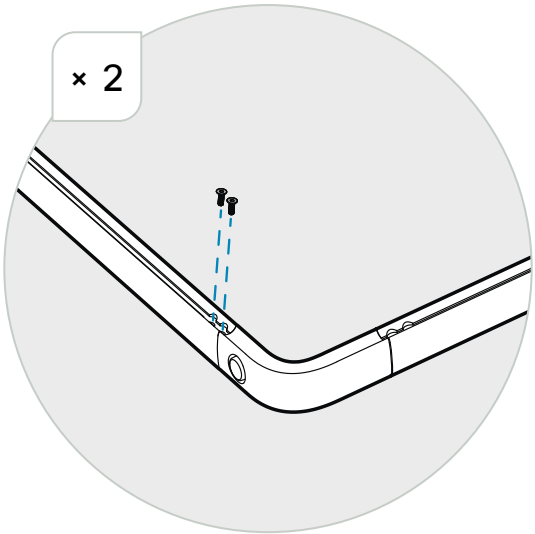
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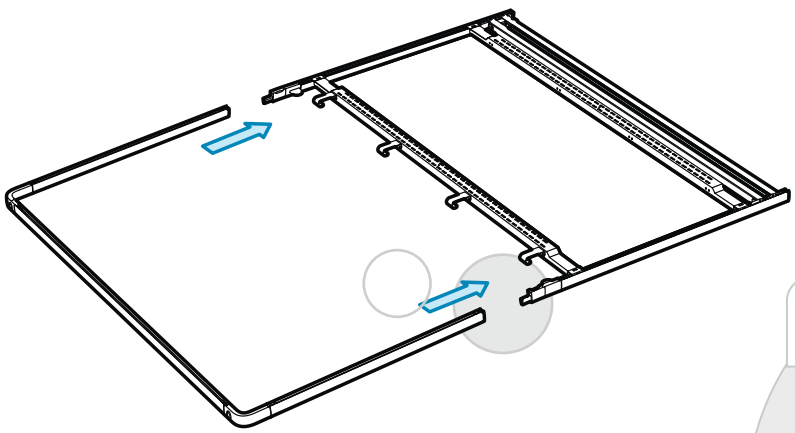
C

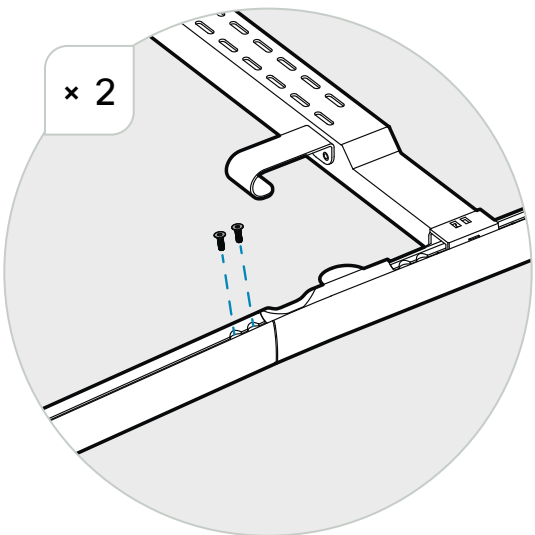
1 Monte o suporte de parede.

8 × M4x12,
Hex, 2,5 mm





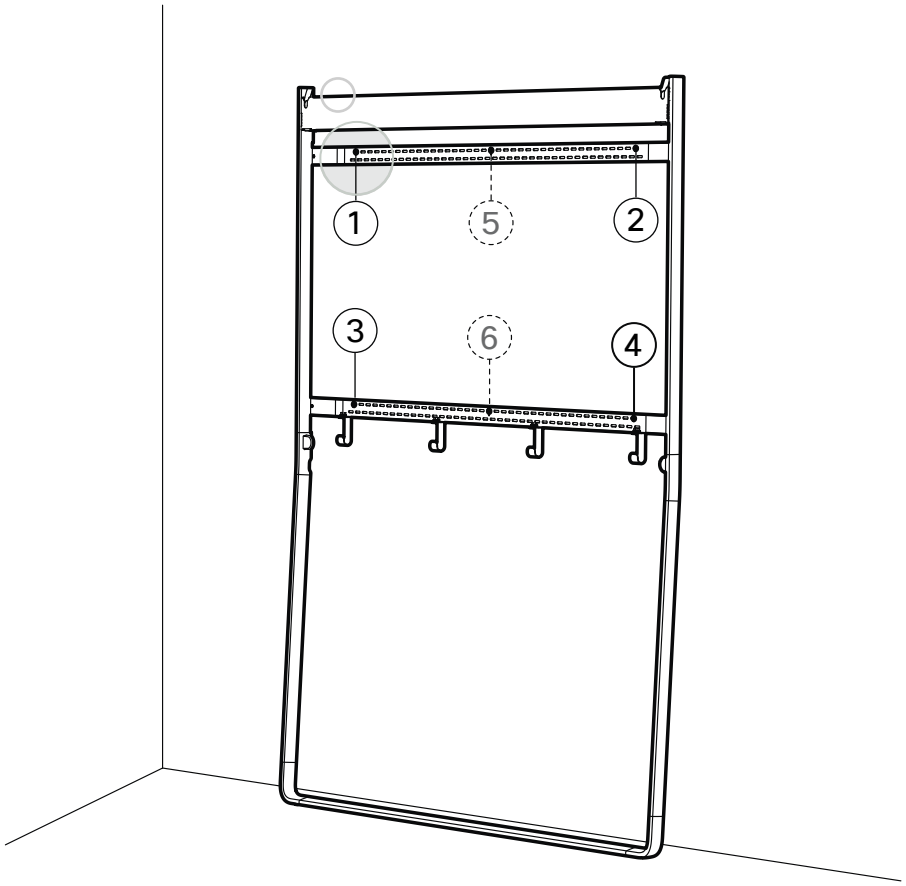


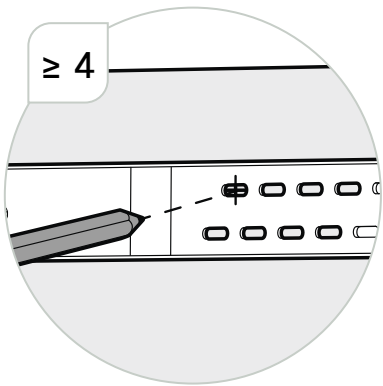


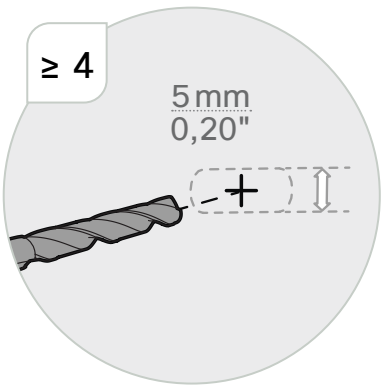
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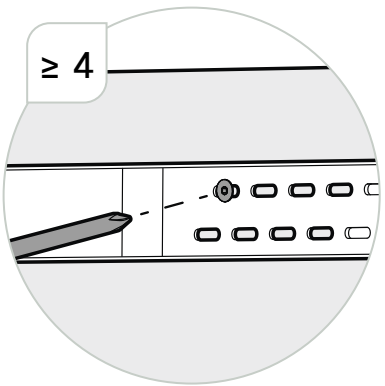
C

2 Fixe o suporte de chão à parede.





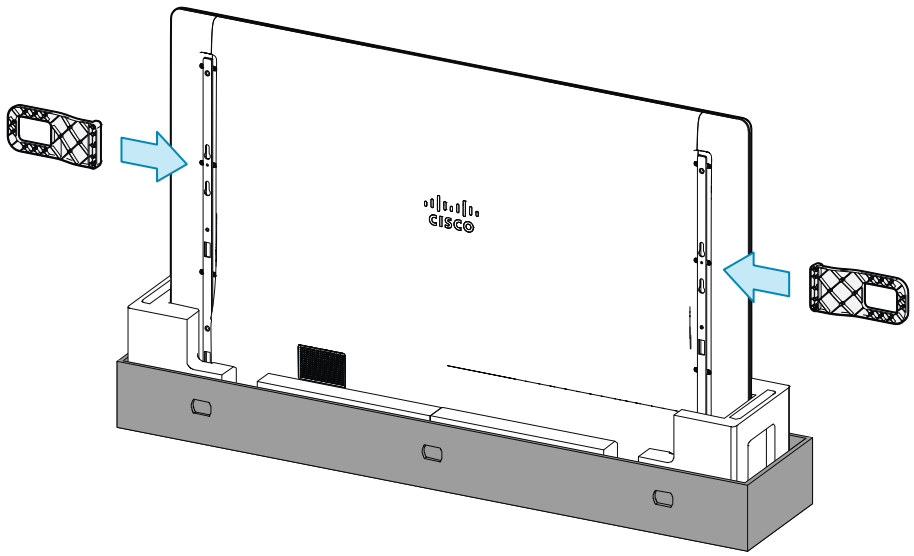


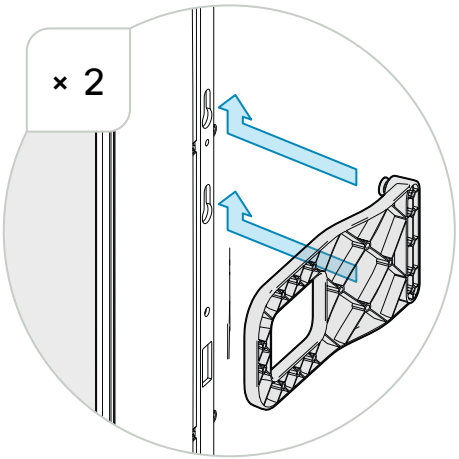


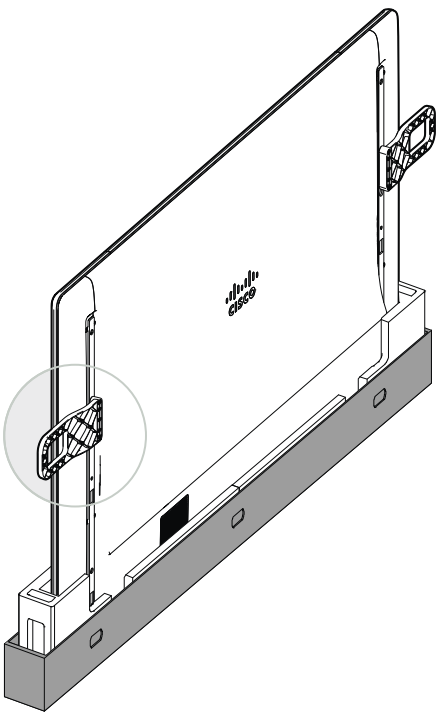
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C

3 Prenda as alças de elevação à placa.

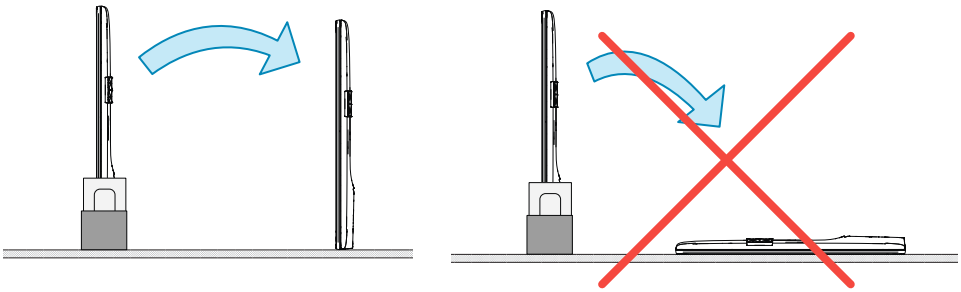






C

4 Retire a placa da embalagem.

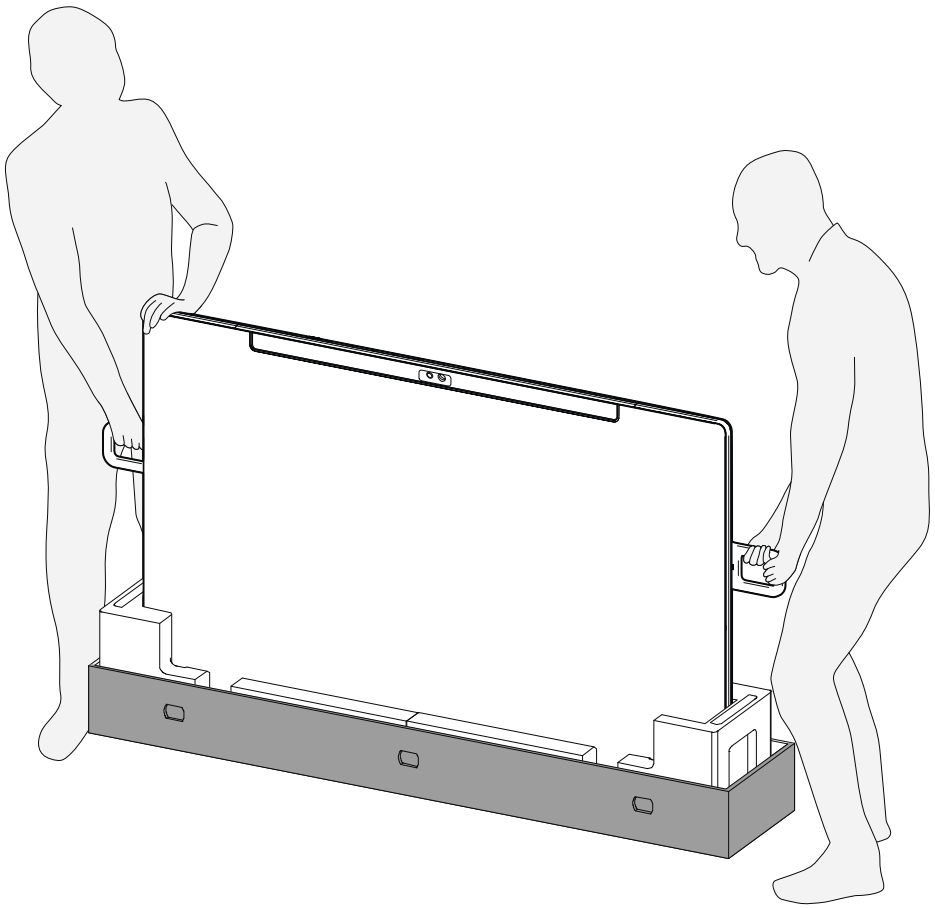


64,5 kg
142,2 lb

Board Pro 75 G3

40,5 kg
89,3 lb

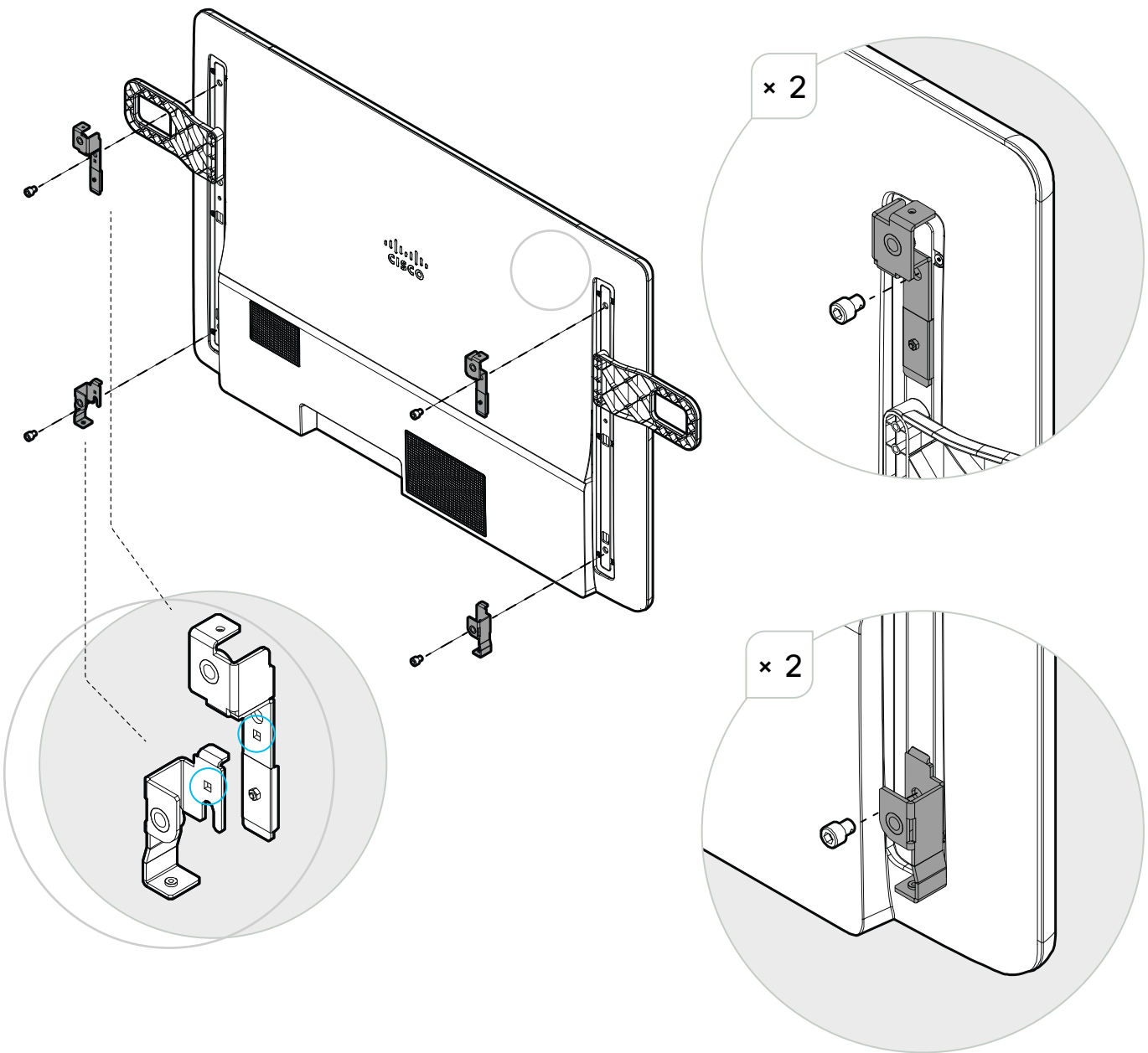
Board Pro 55 G3



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C

5 Fixe e aperte os suportes à placa.



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C

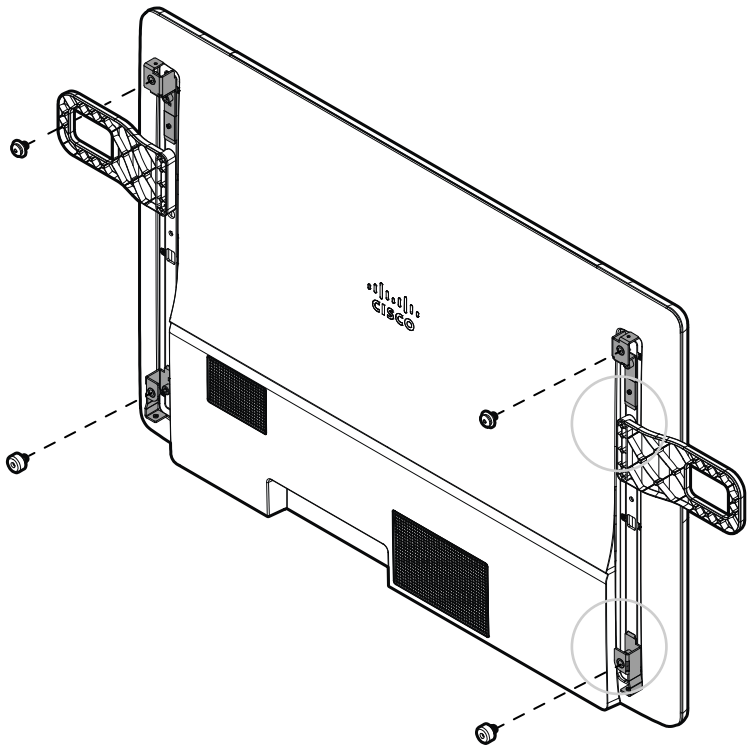
6 Aperte os parafusos de fixação à parede na placa.

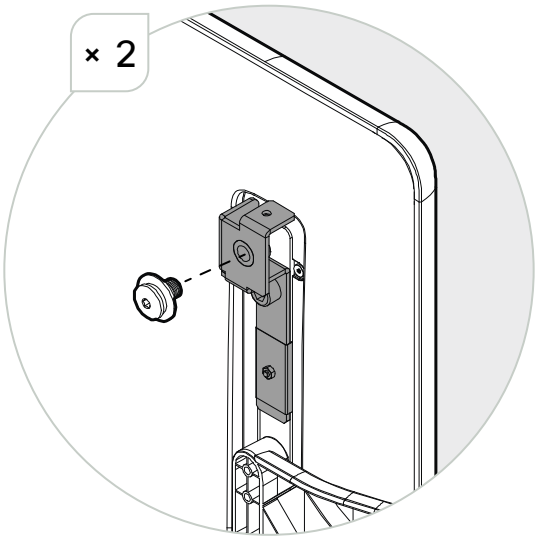


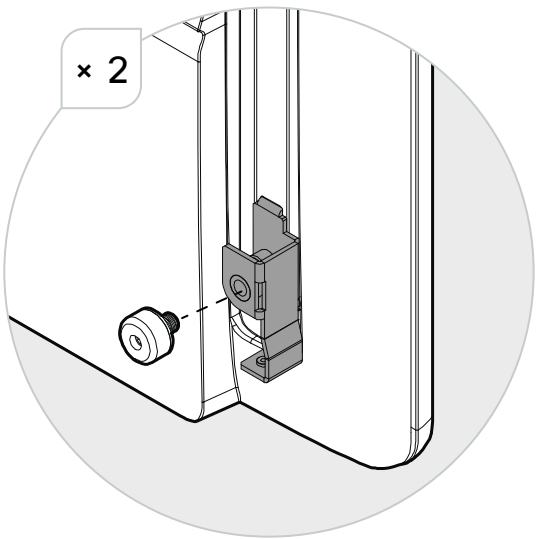
2 × Hex, 5 mm



2 × Hex, 5 mm



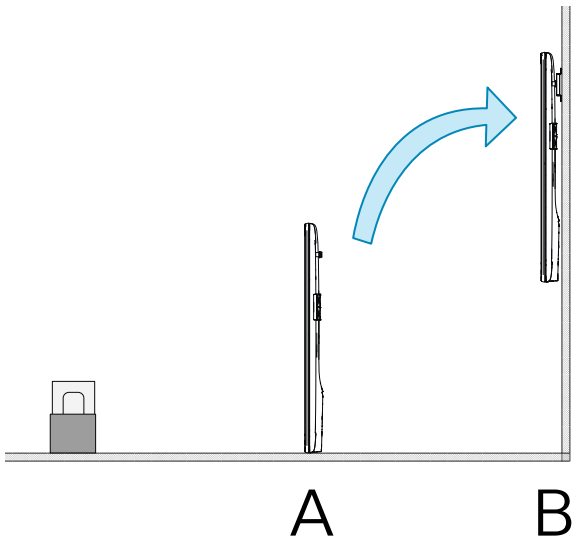




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C

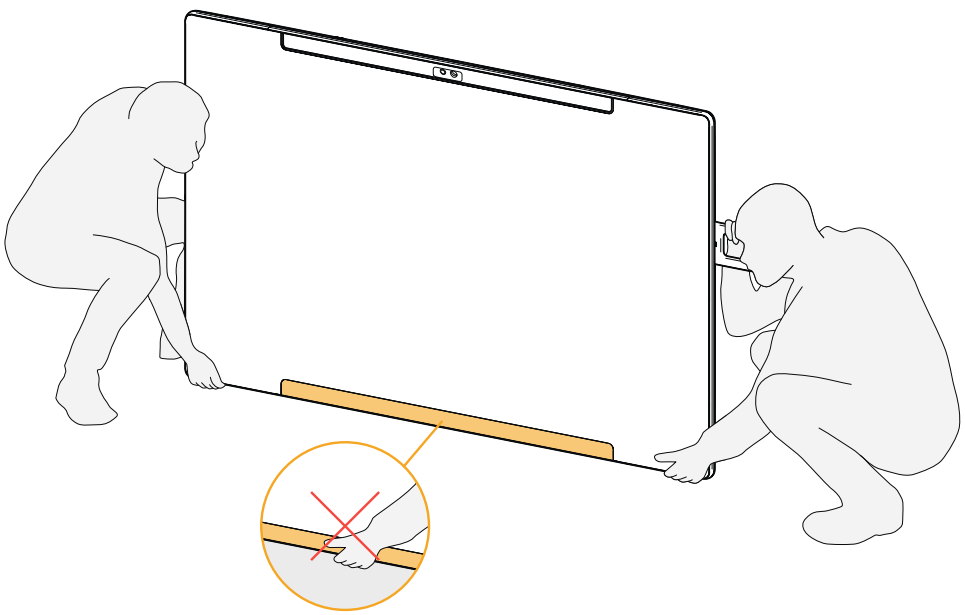
7 Prenda a placa ao suporte de chão.



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

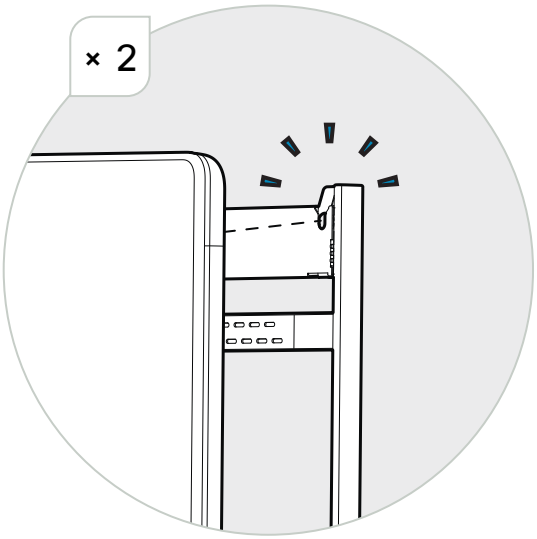
A

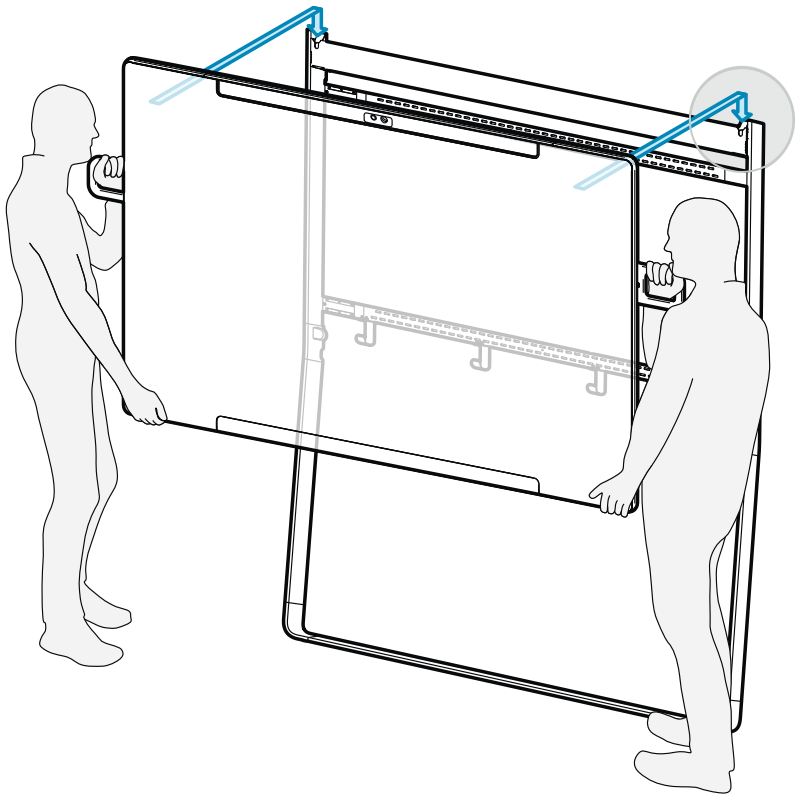


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C

B

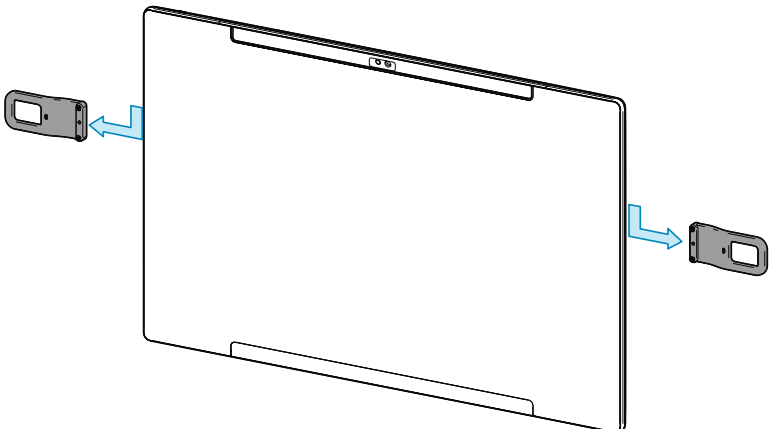




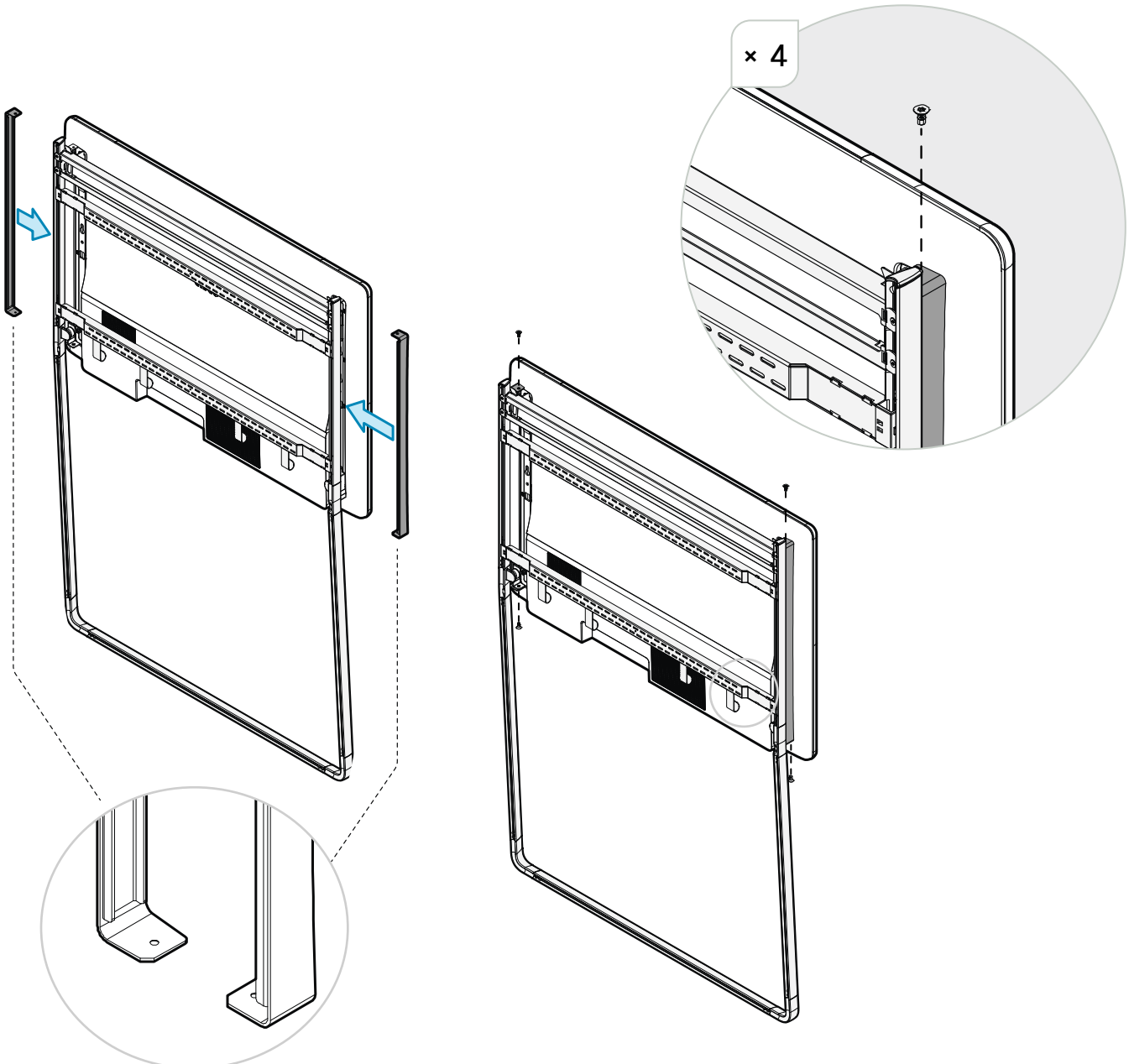
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C

8 Retire as alças de elevação e fixe os painéis laterais.



4 × M4x8,
Torx, T20

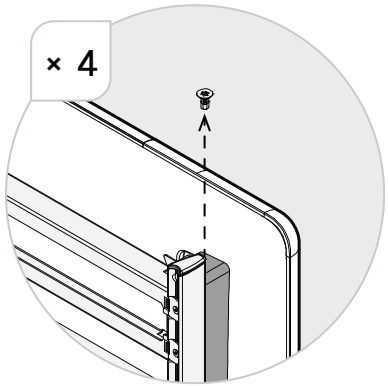


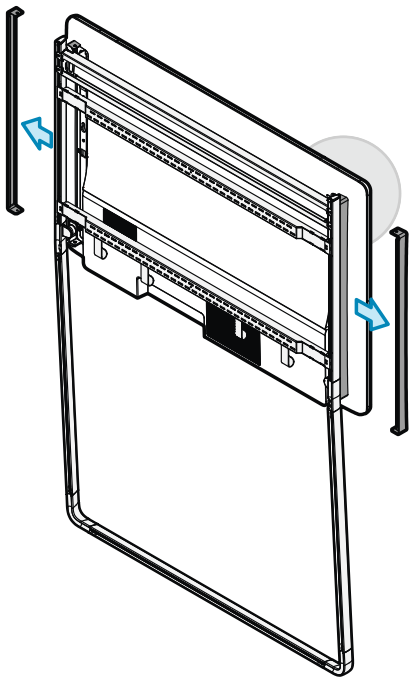
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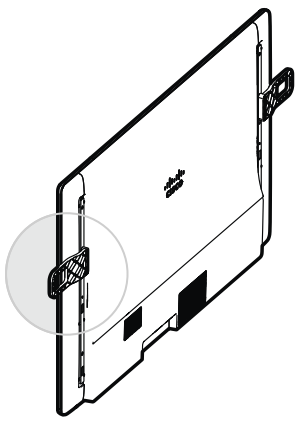
Board Pro
Como retirar do suporte

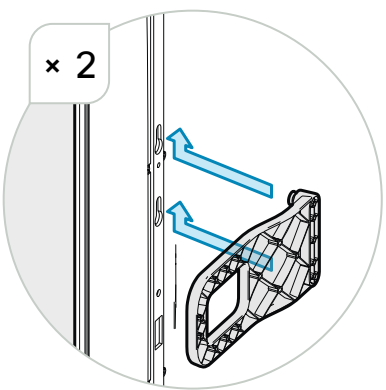
64.5 kg
142.2 lb
Board Pro 75 G3

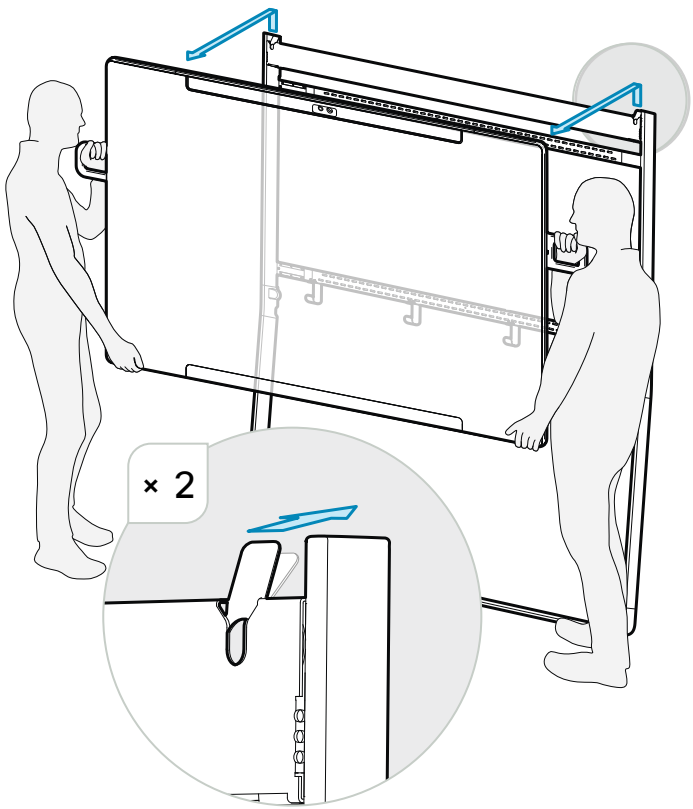
40.5 kg
89.3 lb
Board Pro 55 G3





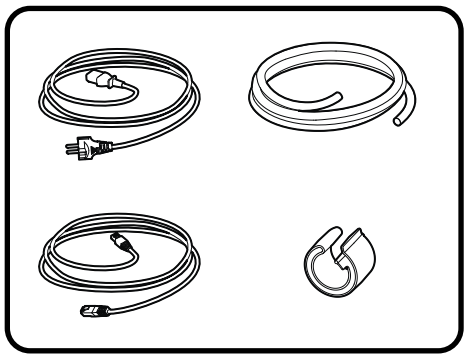


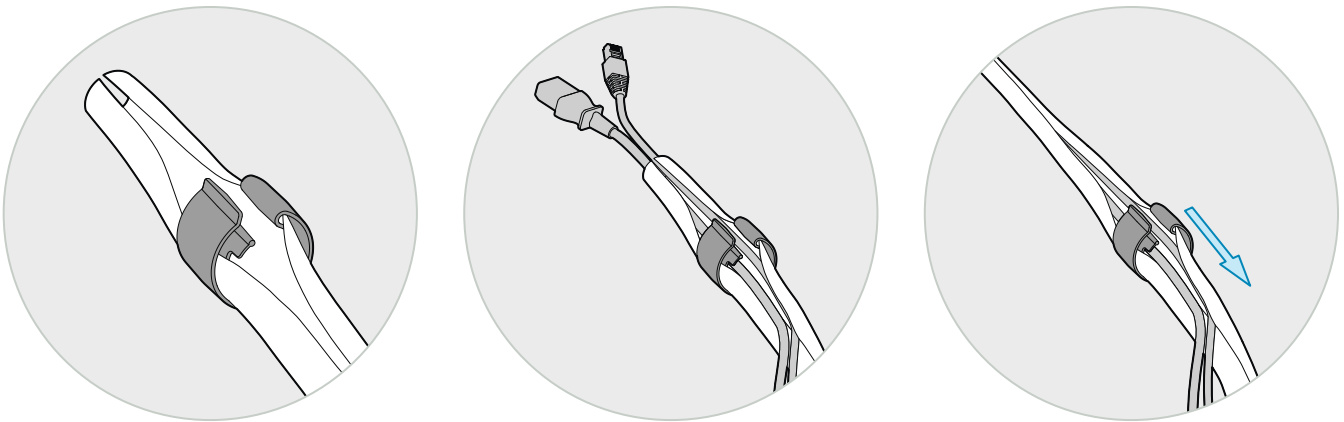


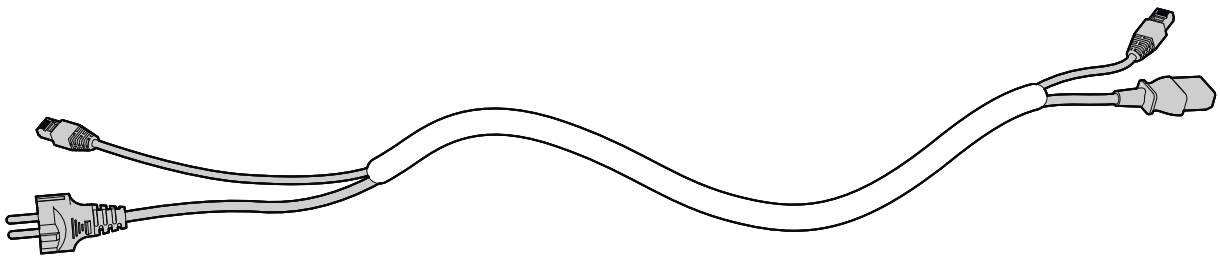


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Passe os cabos pela manga de organização de cabos

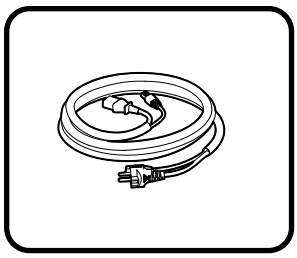


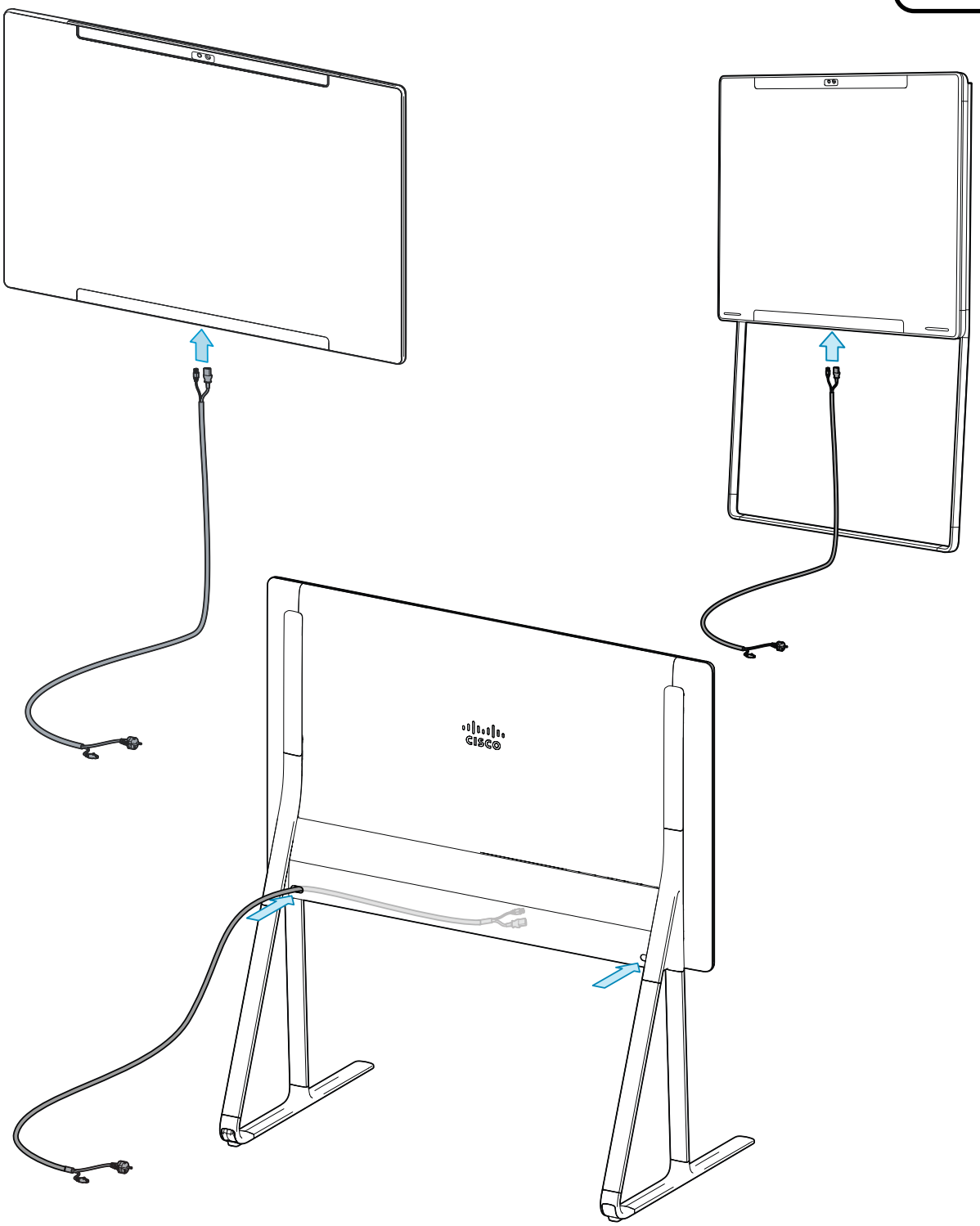




Ligar os cabos

Pode haver mais cabos.
Consulte “Painel de conectores” na página 190.

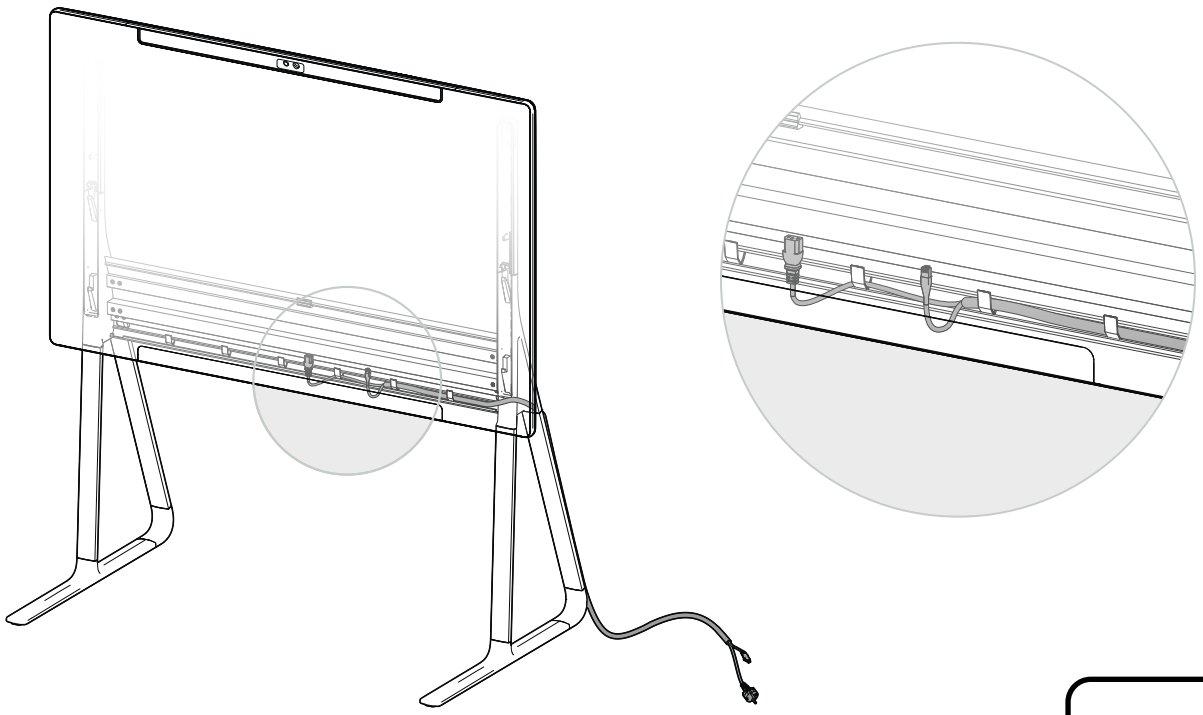




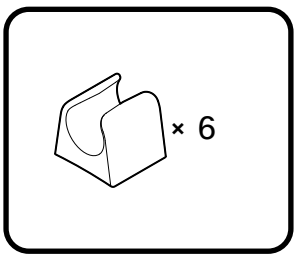
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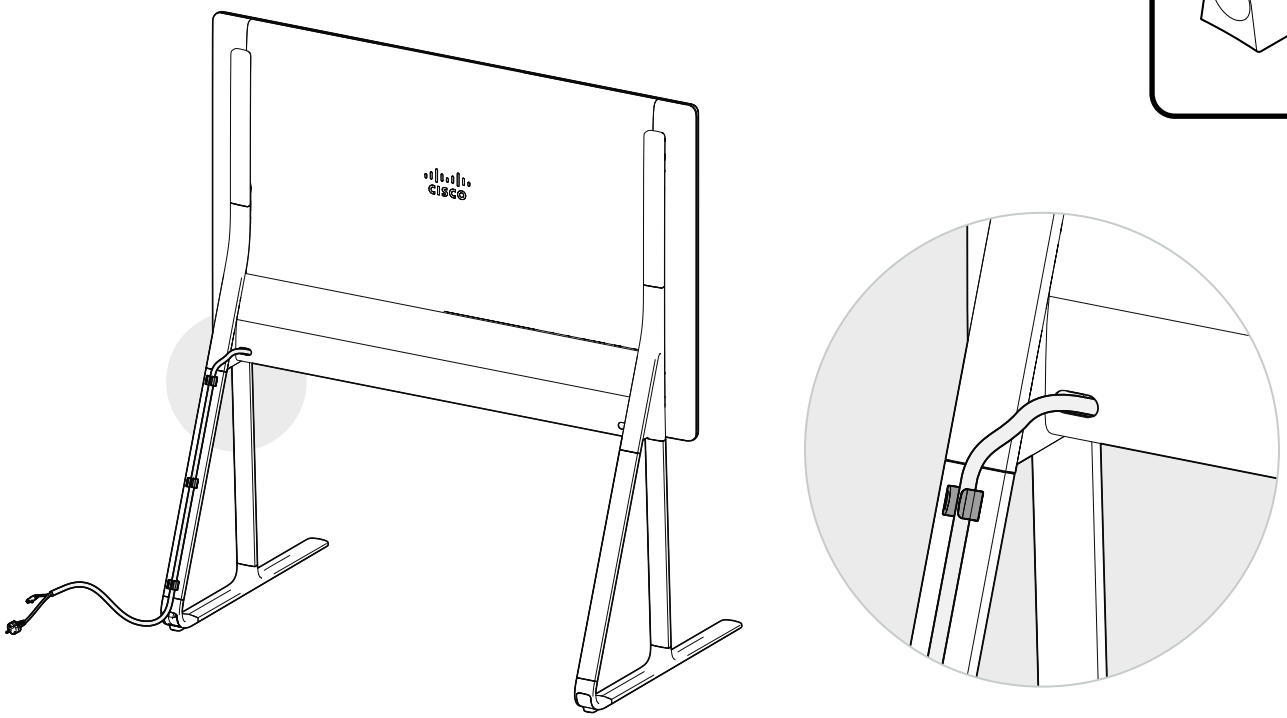
Gestão de cabos: suporte de chão

Faça deslizar os ganchos para a posição mais conveniente.

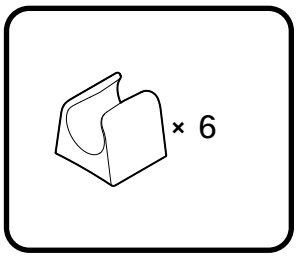


Os grampos dos cabos são presos com ímanes.

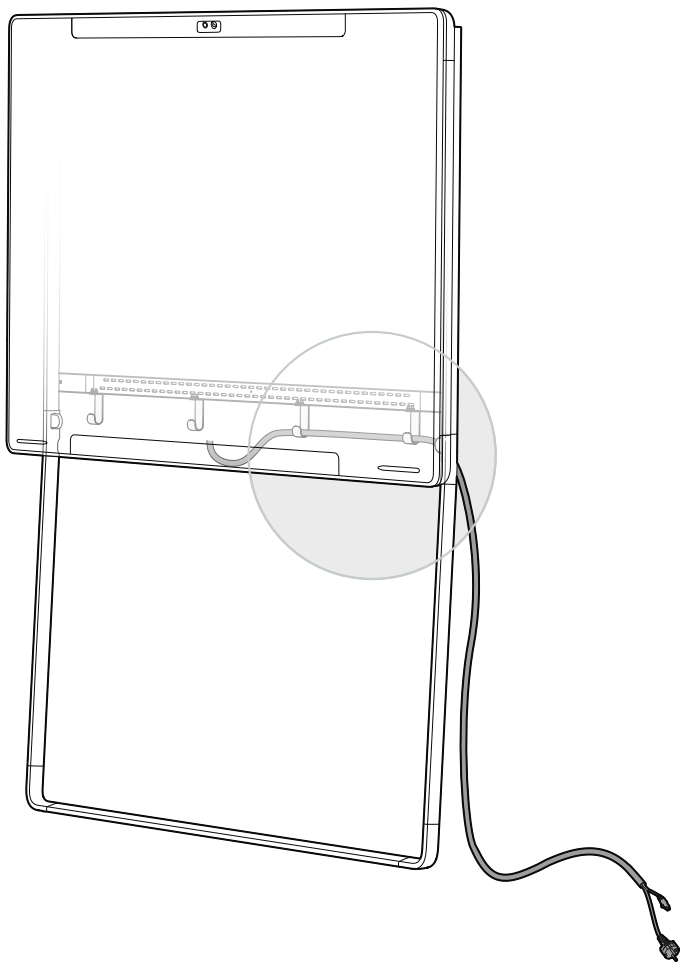


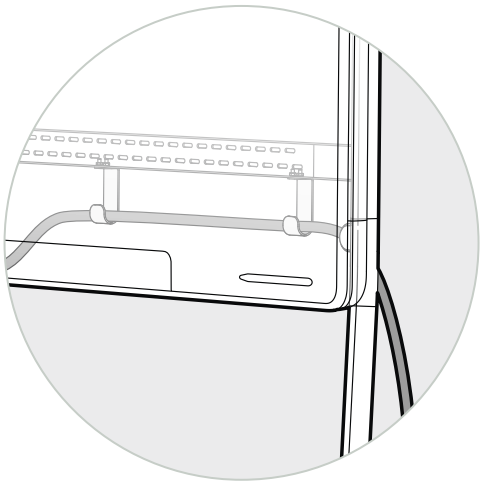


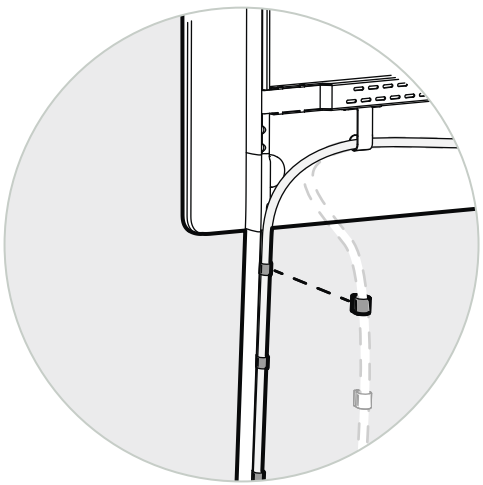
Gestão de cabos: suporte de parede



Faça deslizar os ganchos para a posição mais conveniente.
Os grampos dos cabos são presos com ímanes.



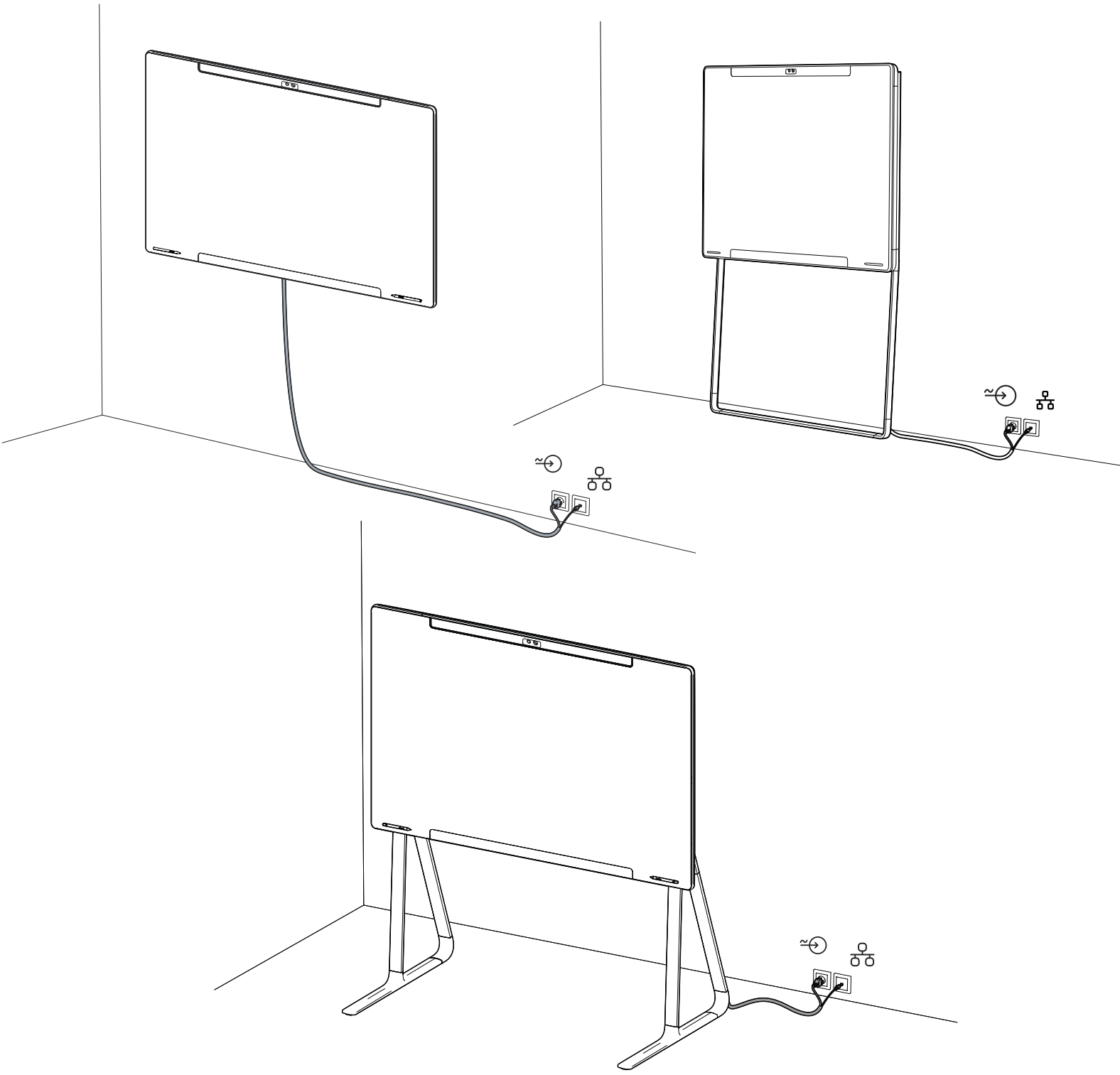




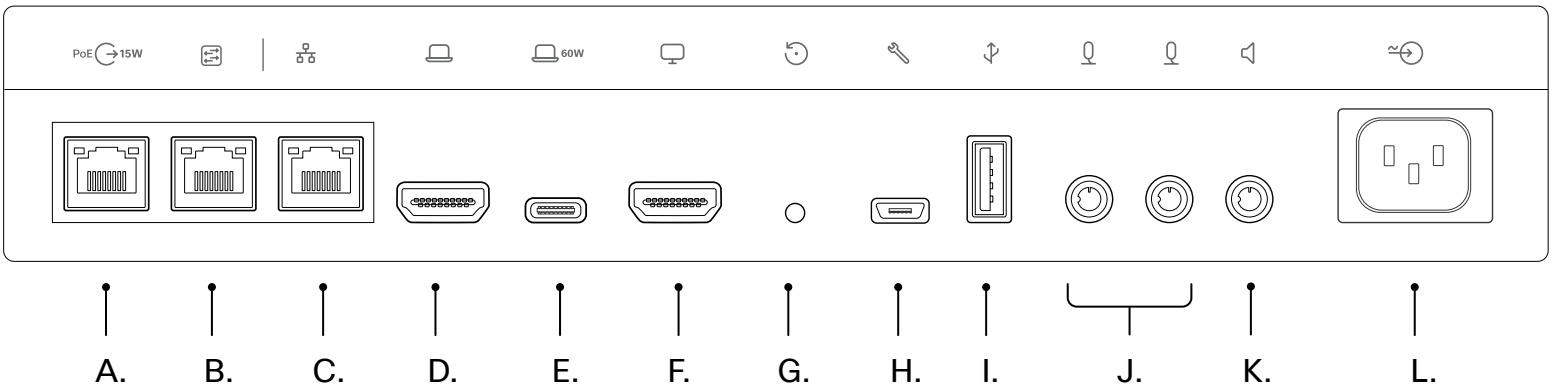
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Ligar Ethernet e alimentação

Siga as instruções apresentadas na interface do utilizador.



Painel de conectores



A. Porta Ethernet (RJ-45) de 100/1000 Mbps com PoE: por exemplo, para o Cisco Room Navigator (interface tátil)

B. Ethernet (RJ-45) 100/1000 Mbps: Por exemplo, controlo de câmaras, injetor PoE ou switch Ethernet

C. Rede externa: Ethernet (RJ-45) 100/1000 Mbps

D. Entrada HDMI[1]: HDMI 2.0 tipo A, compatível com formatos até 3840 × 2160p60 (4Kp60) e ARC, compatível com HDCP

E. USB-C: Modo Alternativo DisplayPort até 3840 × 2160 a 60 Hz (4kp60)

F. Saída HDMI: HDMI 2.0 tipo A, até 3840 × 2160p60 (4kp60) para exibição de conteúdos e vídeo em direto

G. Reposição de predefinições de fábrica

H. Manutenção (micro USB)

I. USB-A

J. 2 entradas analógicas balanceadas para microfone: miniconector de 3,5 mm (com sinalização de silenciamento para o microfone de mesa Cisco)

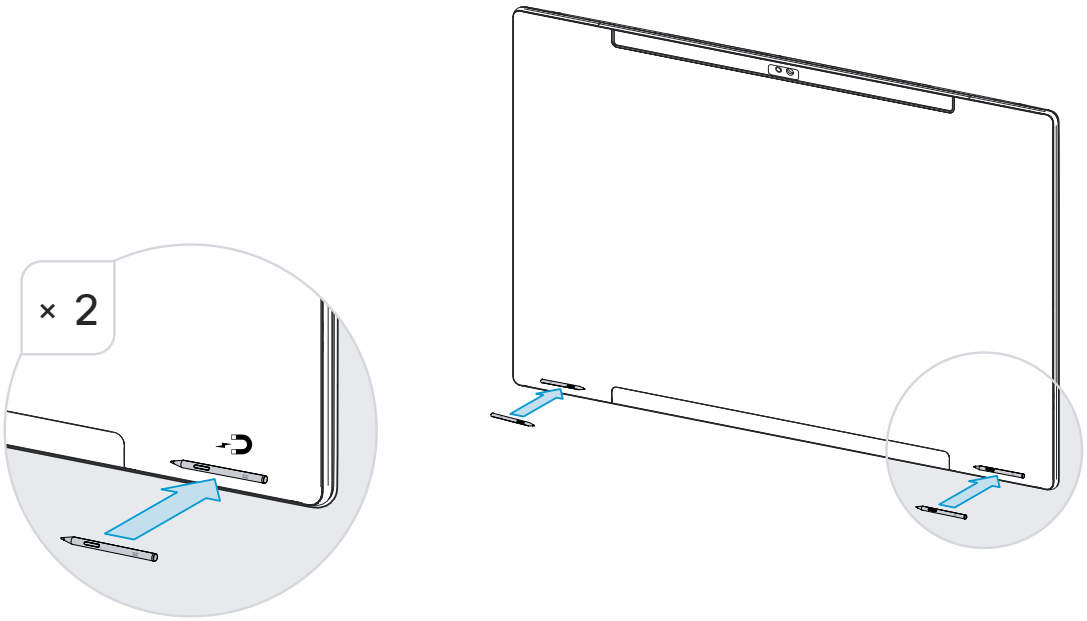
K. Saída de áudio analógica: estéreo, miniconector de 3,5 mm

L. Alimentação

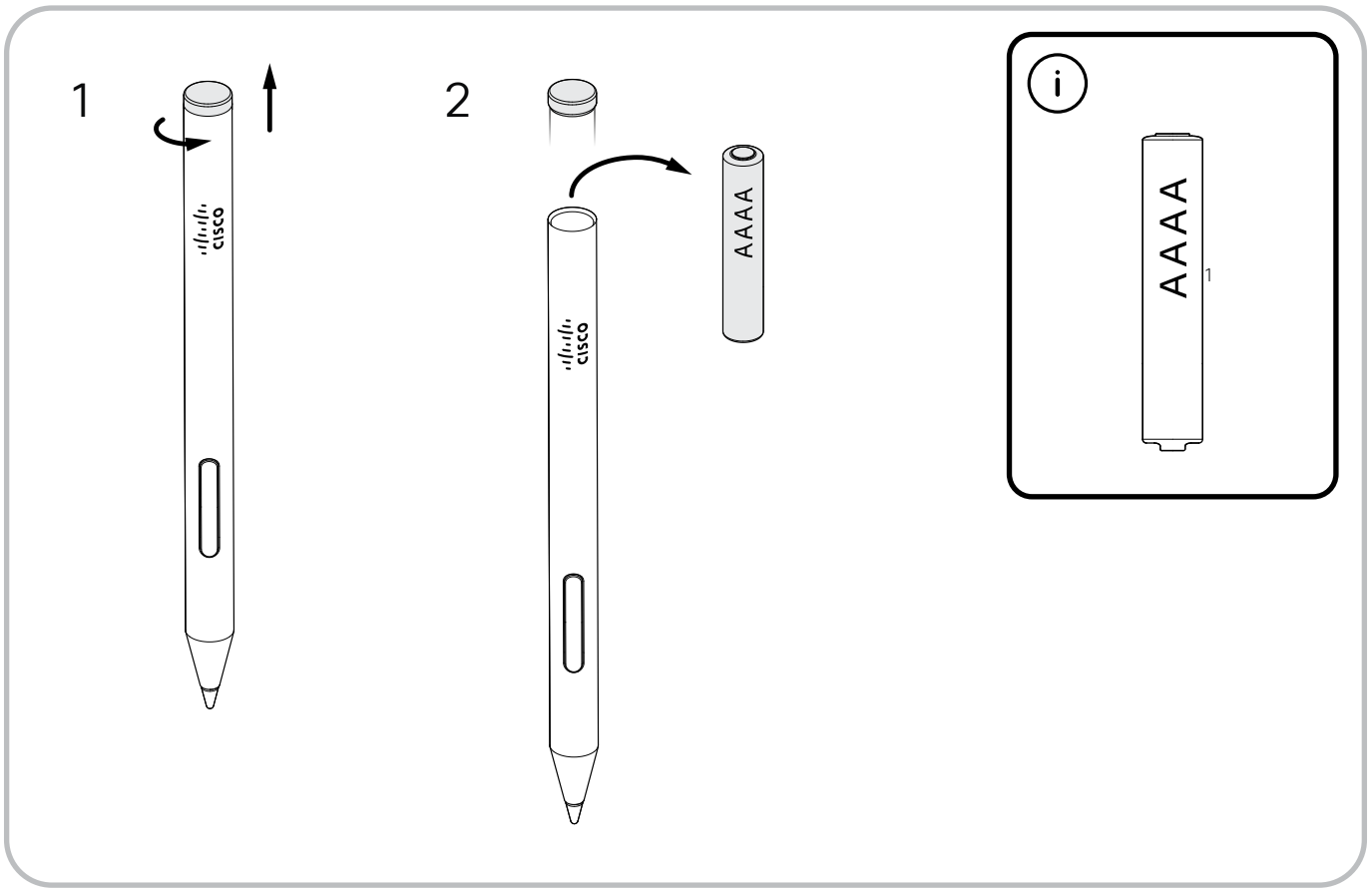
1 As funcionalidades são determinadas pelo suporte de software.

Consulte o guia de administração para obter mais informações.

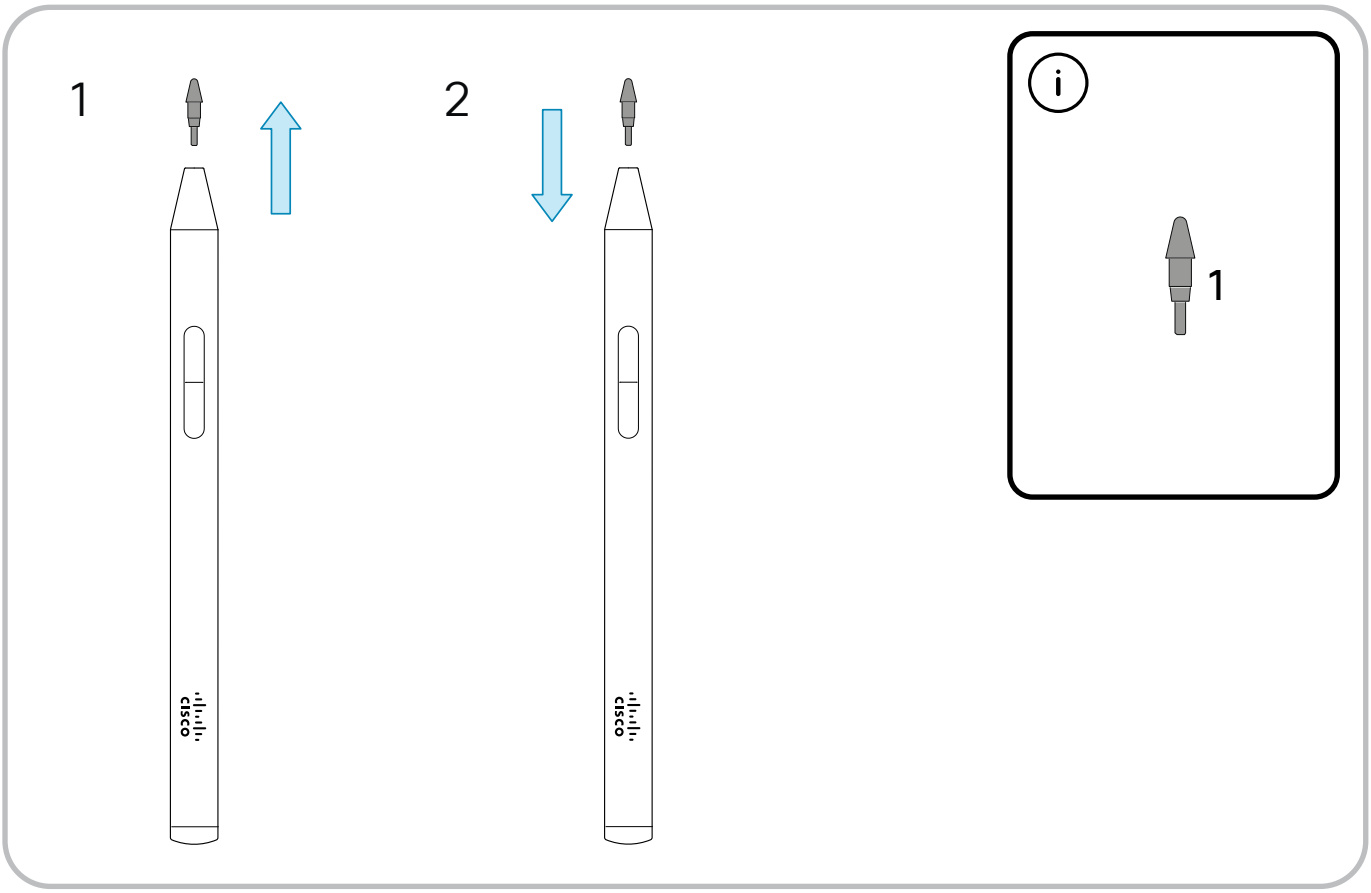
Caneta Cisco Active Stylus



Mudar a bateria



Trocar a ponta da caneta



Mais informações

Visite estes sites para saber mais sobre o seu dispositivo:

help.webex.com

Para dispositivos Webex registados

cisco.com/go/board-docs

Para documentação de hardware e dispositivos registados noutros serviços de chamadas

cs.co/webexadoption

Materiais de adoção para Administradores de TI

Contenuto della guida

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Board Pro 55 G3



Board Pro 75 G3

Il prodotto deve essere installato da personale qualificato secondo le istruzioni fornite.

Per montare questo prodotto è consigliabile ricorrere a una squadra di 3 (Board Pro 75 G3) / 2 persone (Board Pro 55 G3).
Seguire le normative vigenti.



Prodotti montati e fissati a parete

Il prodotto è voluminoso e pesante; pertanto, è importante che i componenti montati e fissati a parete siano installati a regola d'arte da personale qualificato. Seguire le normative edilizie vigenti.

L'installatore dovrà determinare il numero e il tipo di viti necessarie a un'installazione a regola d'arte in base alla tipologia di parete. L'installatore deve procurare tutti i componenti necessari a fissare il prodotto alla parete in completa sicurezza.



100–240 VCA, 4,0–2,0 A (Board Pro 75 G3), 3,0–1,5 A (Board Pro 55 G3), 50/60 Hz, Classe I

Usare sempre il cavo di alimentazione fornito.

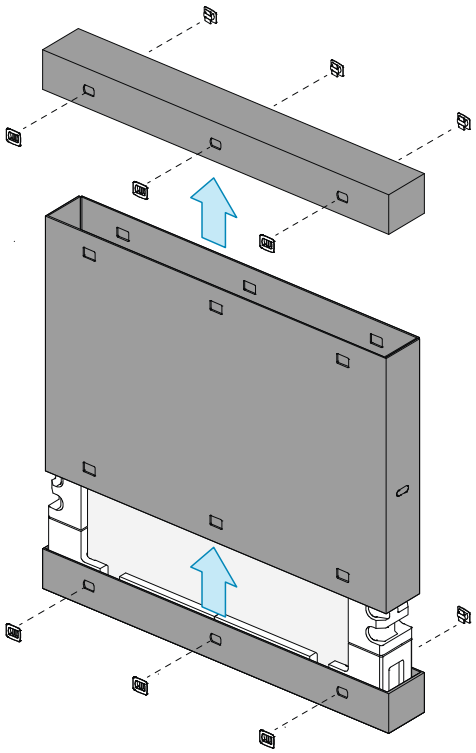
Mantenere la spina e la presa di alimentazione facilmente accessibili nel caso occorra scollegare il dispositivo dall'alimentazione.

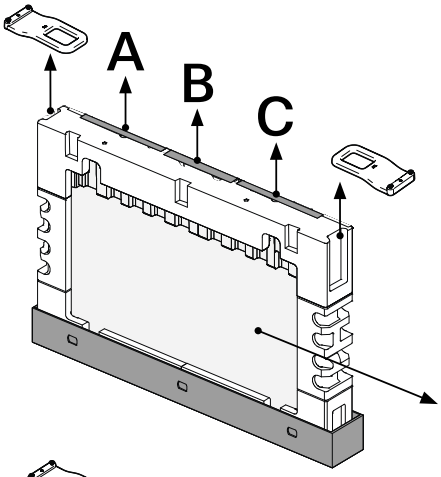
Questo dispositivo è progettato per la connessione a sistemi elettrici TN e IT.



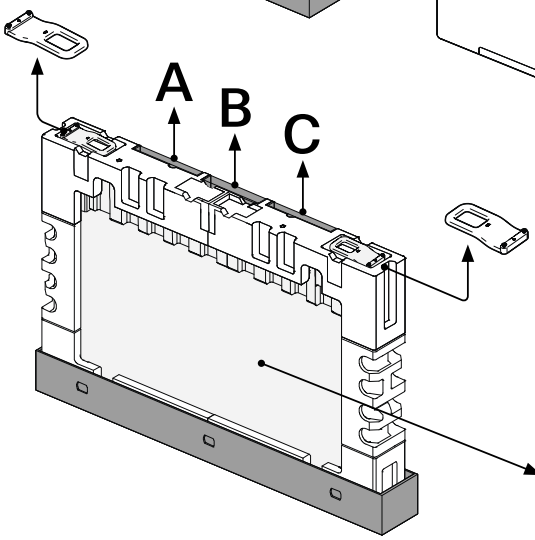
Utilizzare una rete LAN Ethernet, come mostrato in questa guida, o il Wi-Fi.

Contenuto della confezione: Board Pro G3

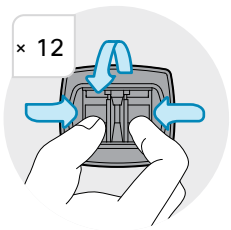




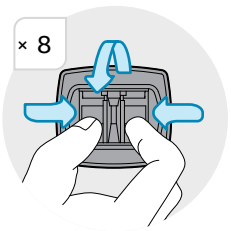
Board Pro 55 G3



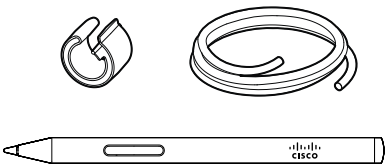
Board Pro 75 G3

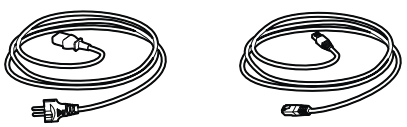


Board Pro 75 G3



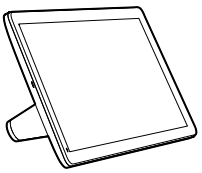
Board Pro 55 G3



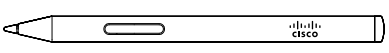


Ordinabile separatamente

Room Navigator, supporto per tavolo

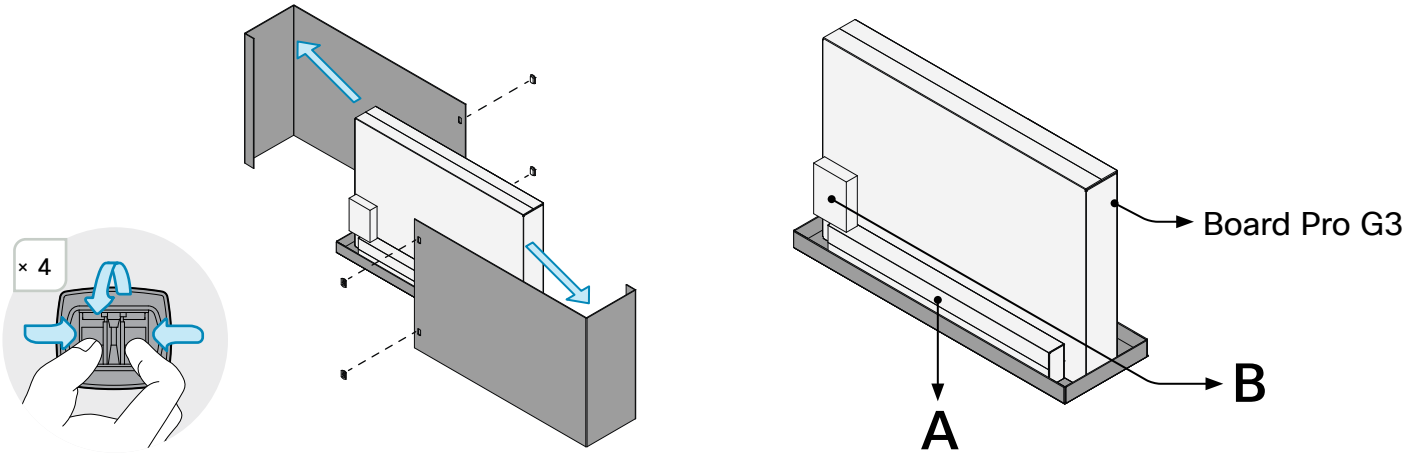


Stilo attivo Cisco



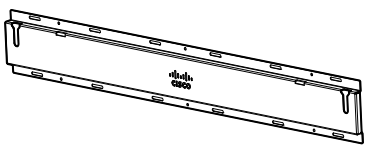
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Contenuto della confezione: montaggio a parete

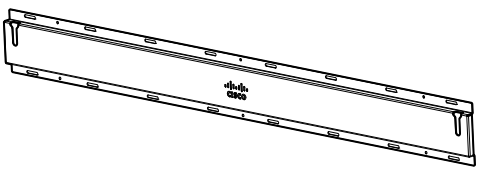


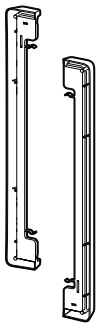
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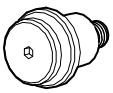
Board Pro 55 G3



Board Pro 75 G3

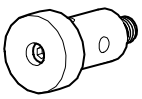






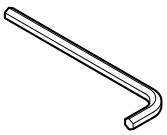
× 2

Es., 4 mm



× 2

Es., 4 mm



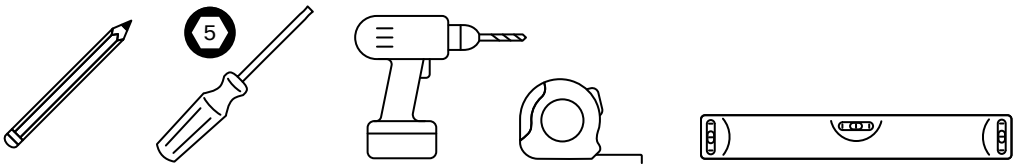
Es., 4 mm

Ordinabile separatamente

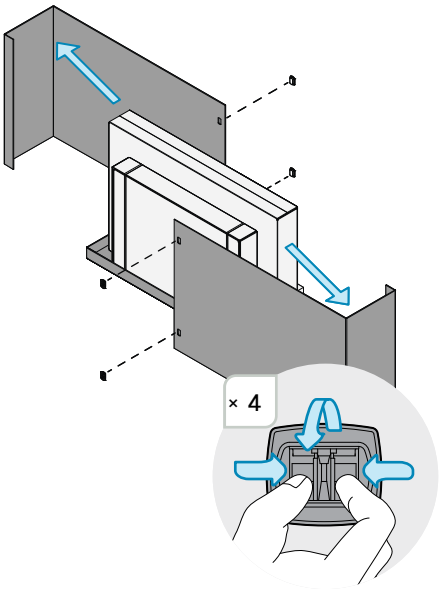
B

Room Navigator, montaggio a parete

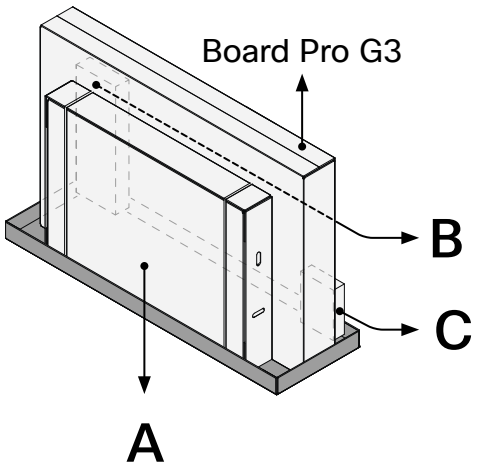




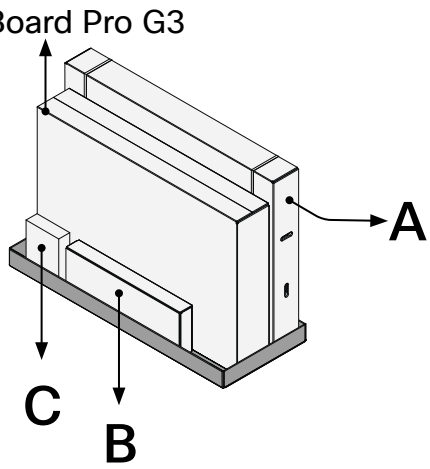
Contenuto della confezione: supporto a pavimento



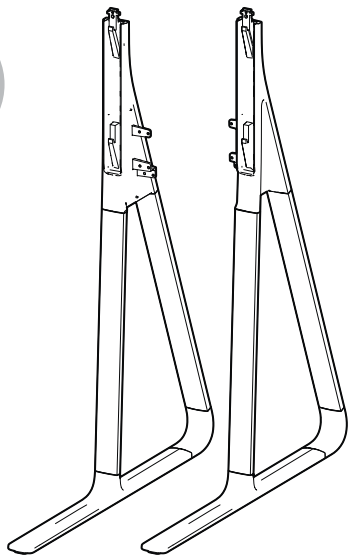
Board Pro 75 G3

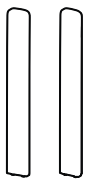


Board Pro 55 G3



A

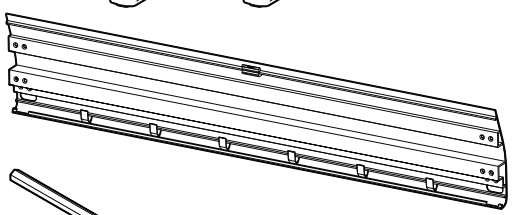


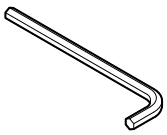




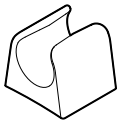
× 2

Es., 4 mm

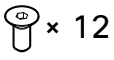




Es., 4 mm



× 6



× 12

M6x12 esagonale, 4 mm

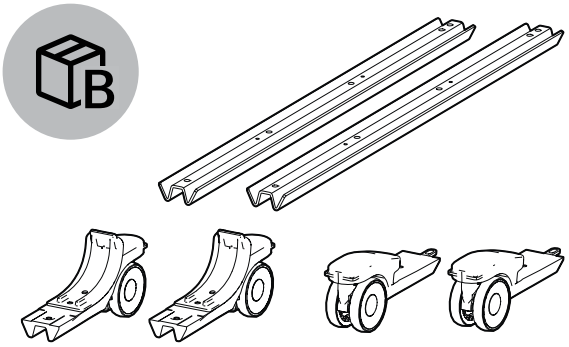


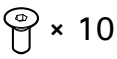
× 2

M6x20 esagonale, 4 mm

Ordinabile separatamente

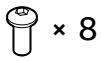
B





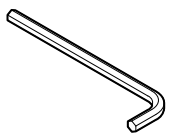
× 10

M6x12 esagonale, 4 mm



× 8

M6x12 esagonale, 4 mm



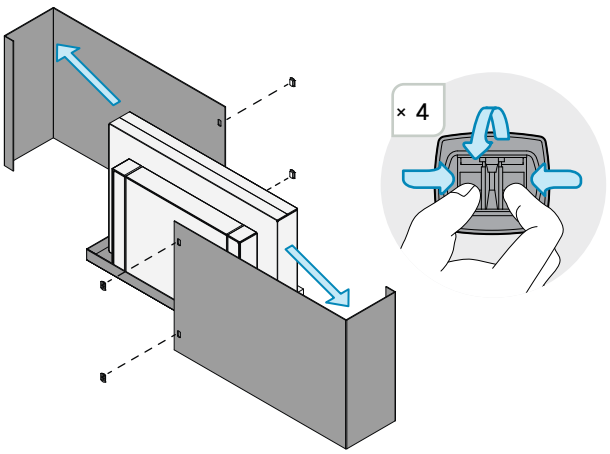
Es., 4 mm

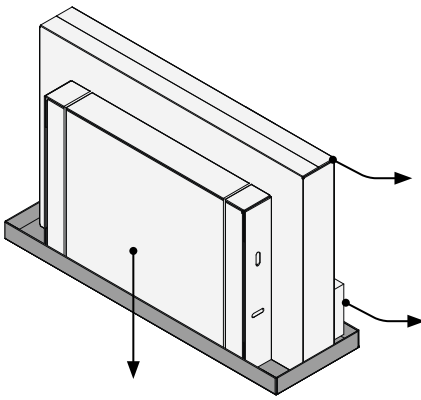
C

Room Navigator, montaggio a parete

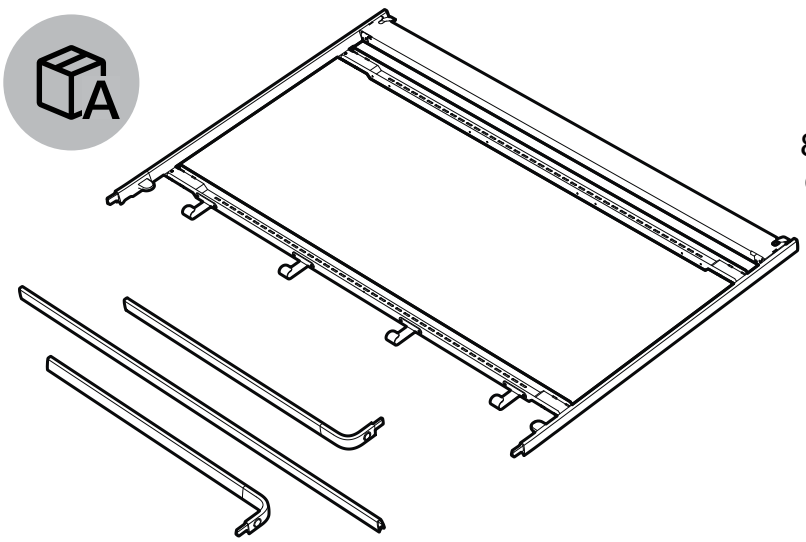


Contenuto della confezione: supporto a parete





A



8 × M4x12 esagonali, 2,5 mm

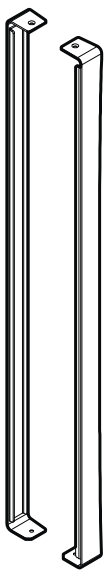
2 × esagonali, 5 mm

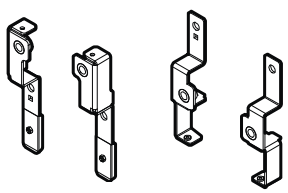
2 × esagonali, 5 mm

• Es., 2,5 mm

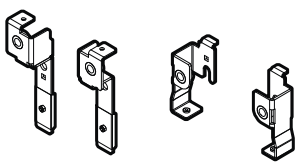
⬣ Es., 5 mm

× 8





Board Pro 75 G3



Board Pro 55 G3

4 × M10x12, esagonali, 8 mm

4 × M4x8 Torx, T20

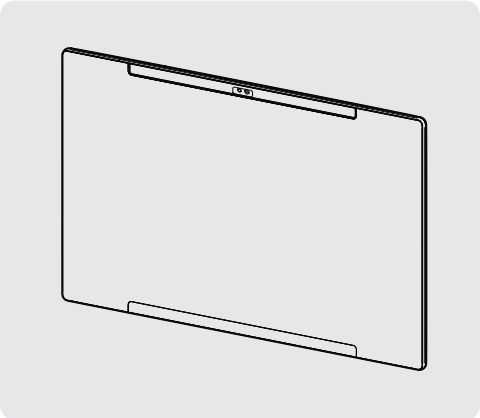
✸ Torx, T20

⬣ Es., 8 mm

Scegliere il tipo di montaggio

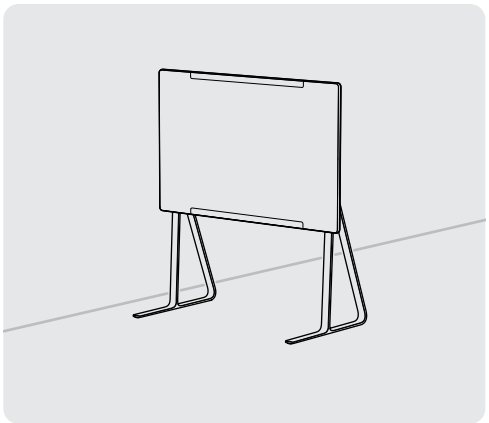
A Montaggio a parete

Andare a pagina 201



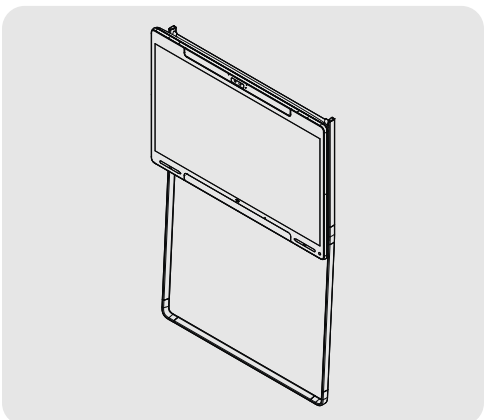
B Supporto a pavimento

Andare a pagina 211



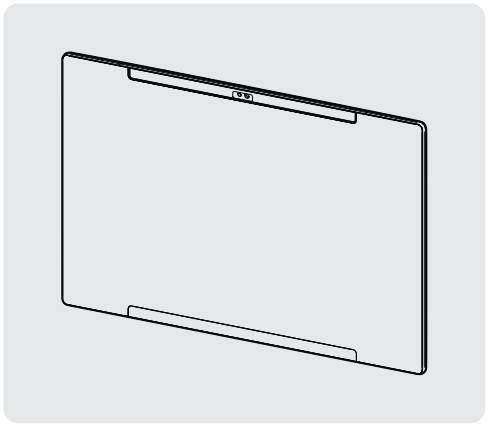
C Supporto a parete

Andare a pagina 222



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A Montaggio a parete

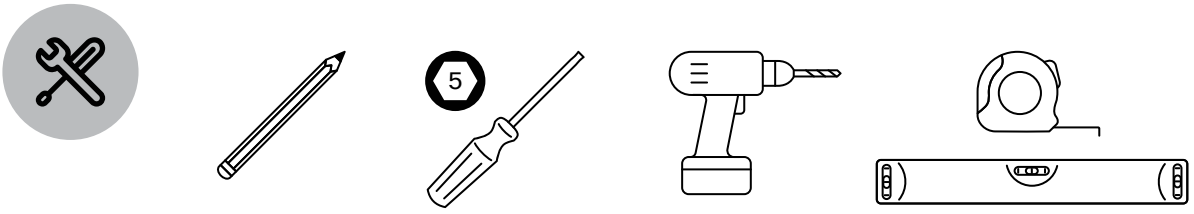


⚠ La staffa di montaggio a parete deve essere fissata saldamente da personale qualificato per evitare gravi rischi dovuti al ribaltamento in avanti dello schermo.

Scegliere le fessure orizzontali adatte alla parete.

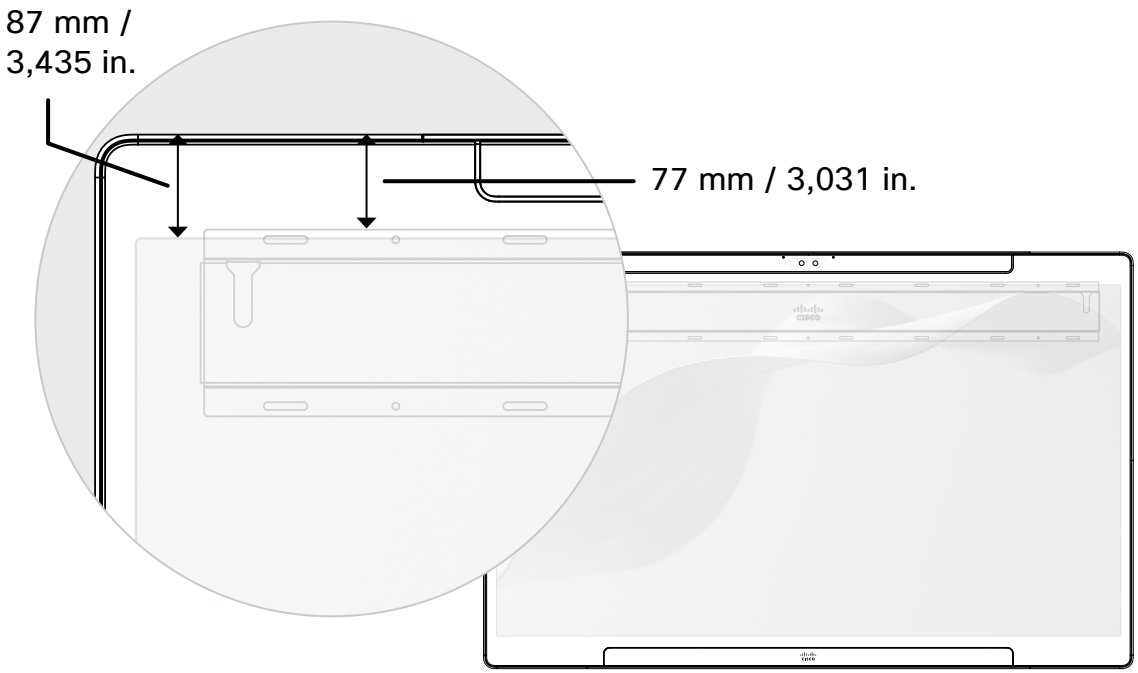
Il prodotto con la staffa di montaggio a parete pesa:

- Board Pro 75 G3: 70.3 kg / 154.9 lb
- Board Pro 55 G3: 45.0 kg / 99.2 lb

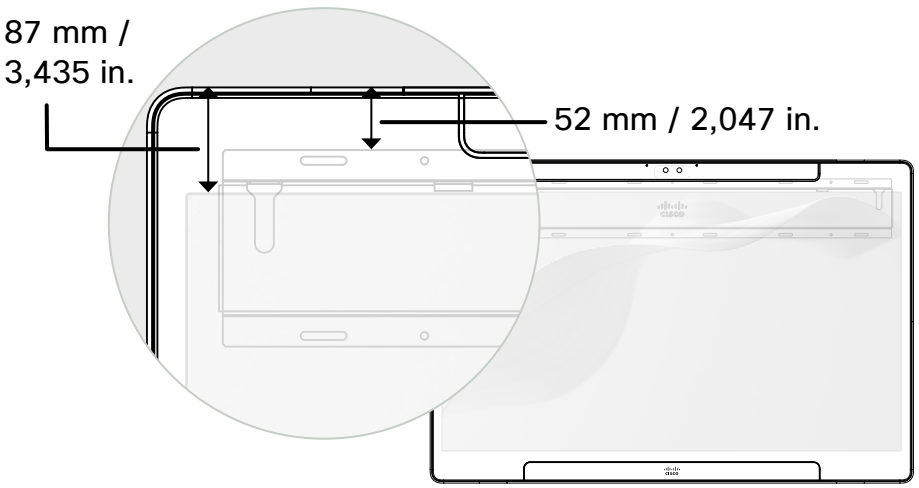


A

Come la parte superiore dell'immagine si allinea alla staffa di montaggio a parete



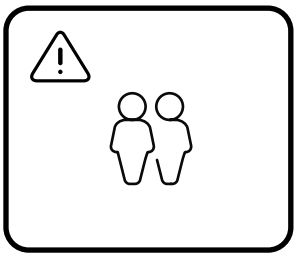
Board Pro 75 G3

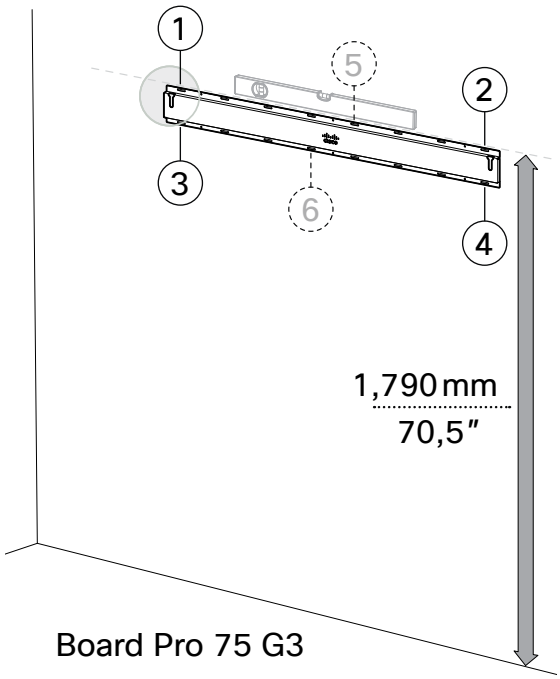


Board Pro 55 G3

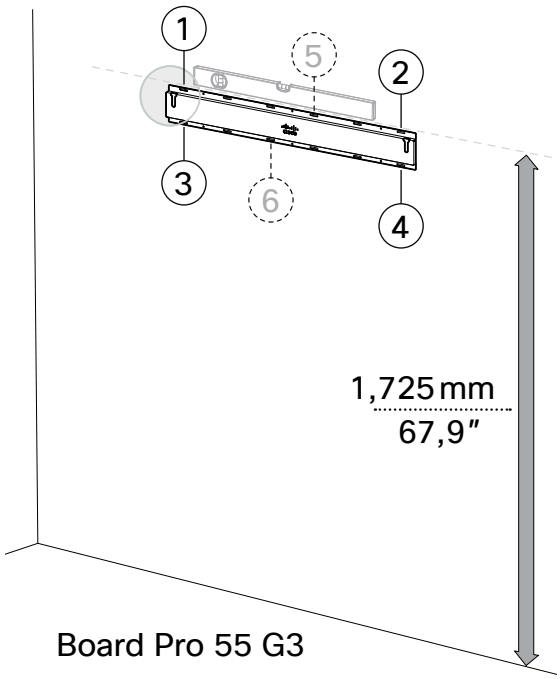
1 Installare il supporto per montaggio a parete.

A

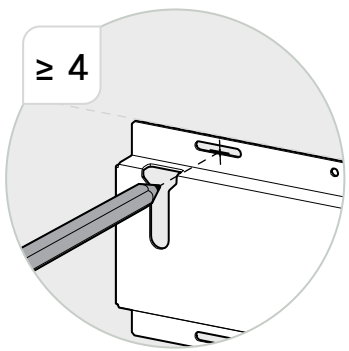


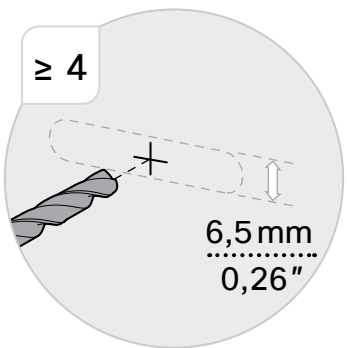


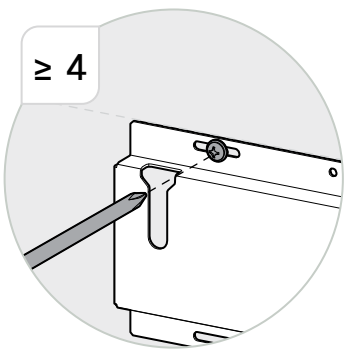
Board Pro 75 G3



Board Pro 55 G3



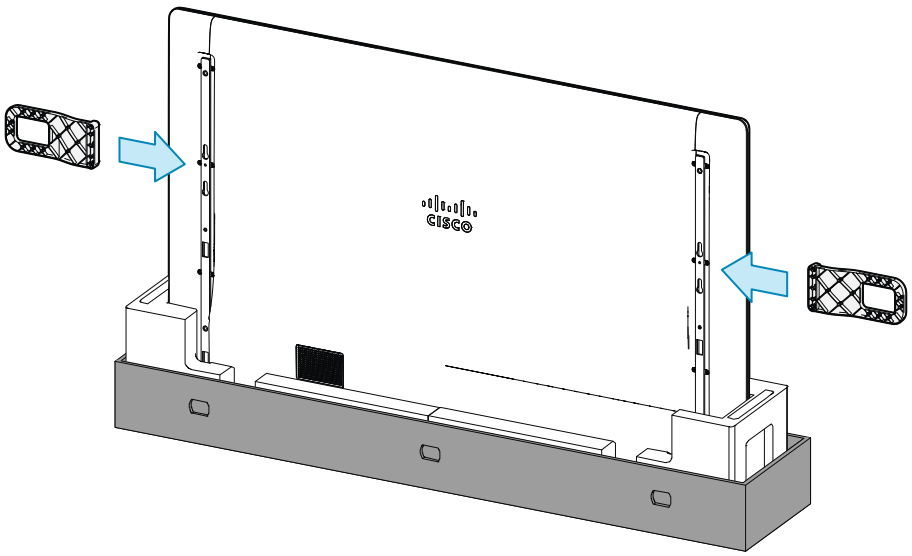


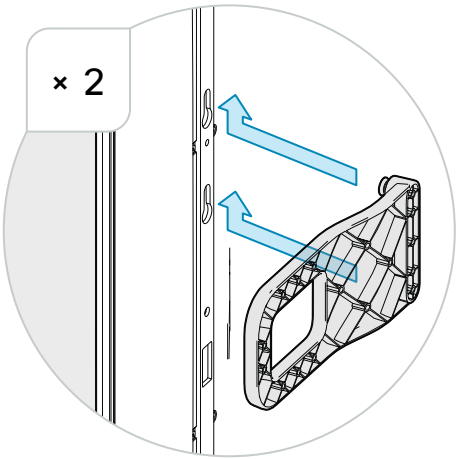


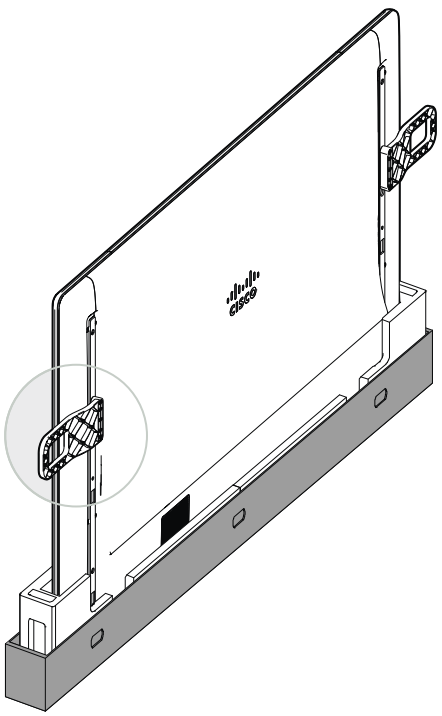
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A

2 Fissare le maniglie di sollevamento alla scheda.



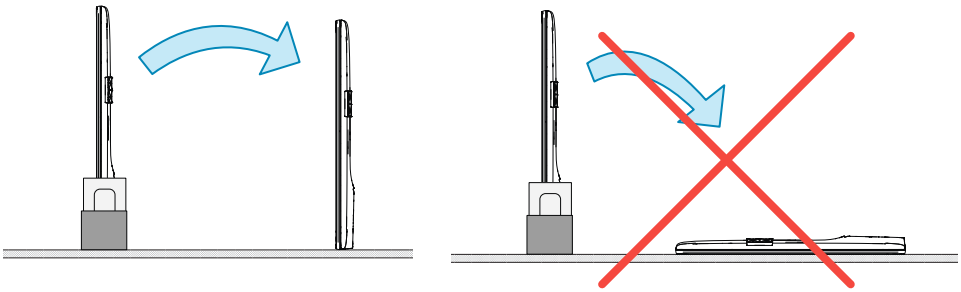




D15565.02 | © 2026 Cisco Systems, Inc. Tutti i diritti riservati.

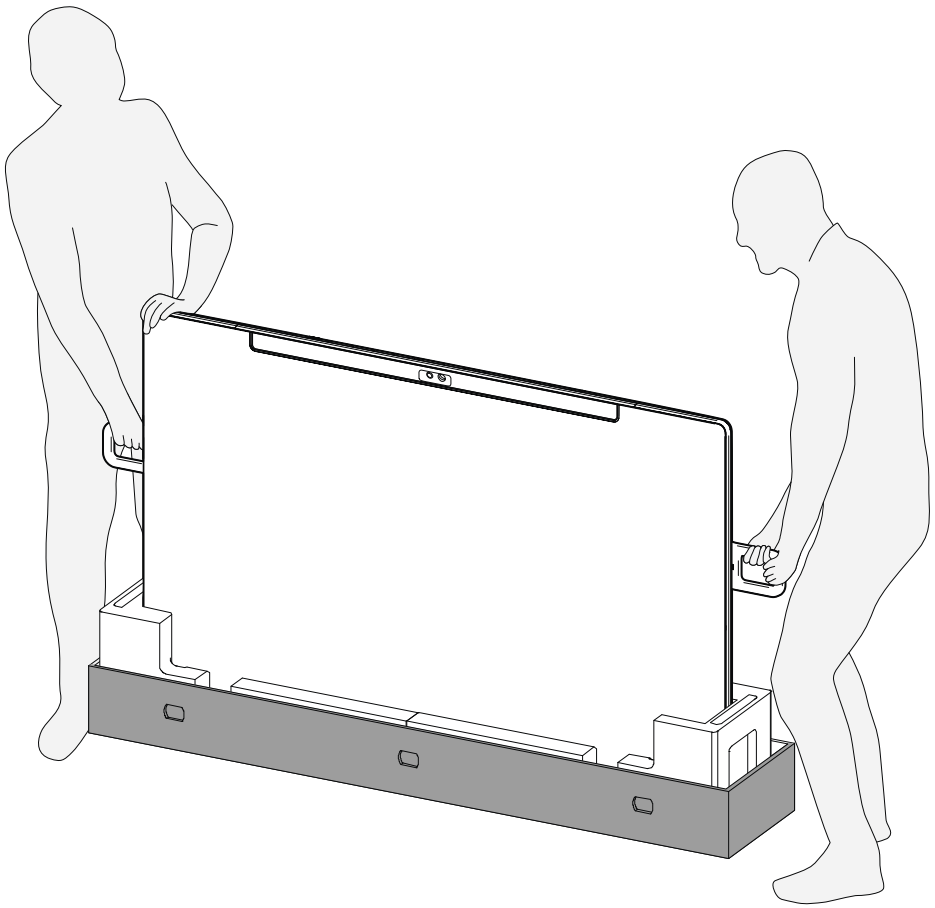
3 Estrarre la scheda dall'imballaggio.

A



64.5 kg
142.2 lb
Board Pro 75 G3

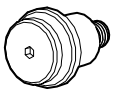
40.5 kg
89.3 lb
Board Pro 55 G3



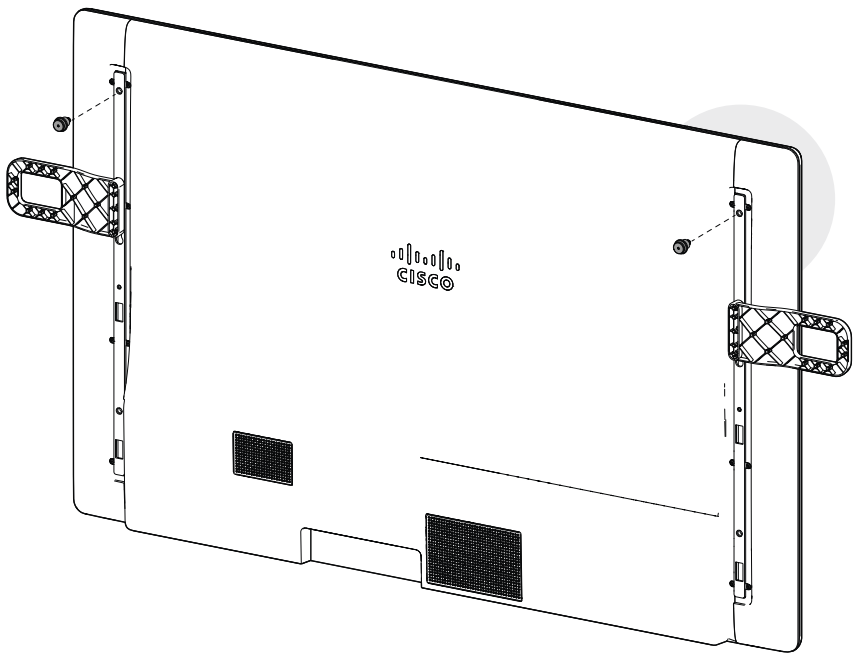
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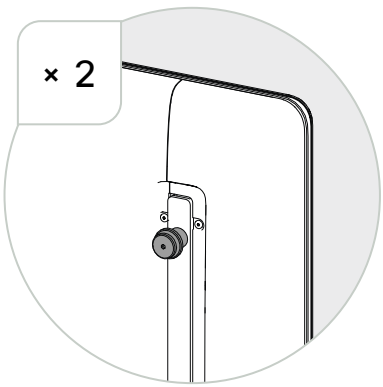
4 Fissare i bulloni del supporto per montaggio a parete sulla scheda.

Es., 4 mm

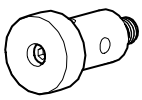


× 2

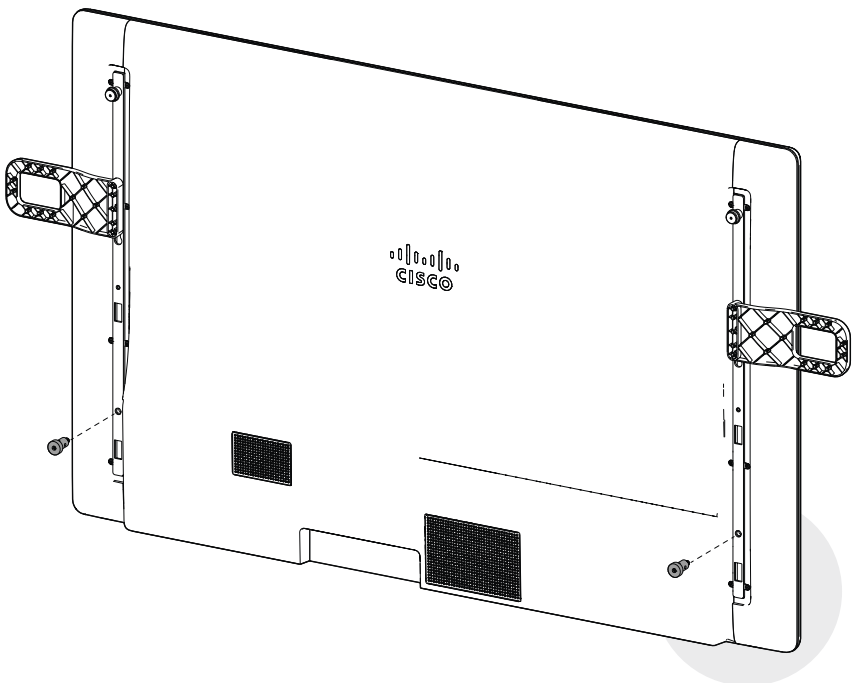


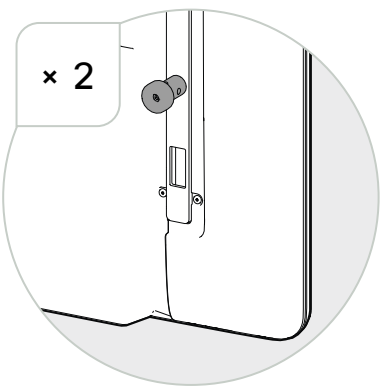


Es., 4 mm



× 2

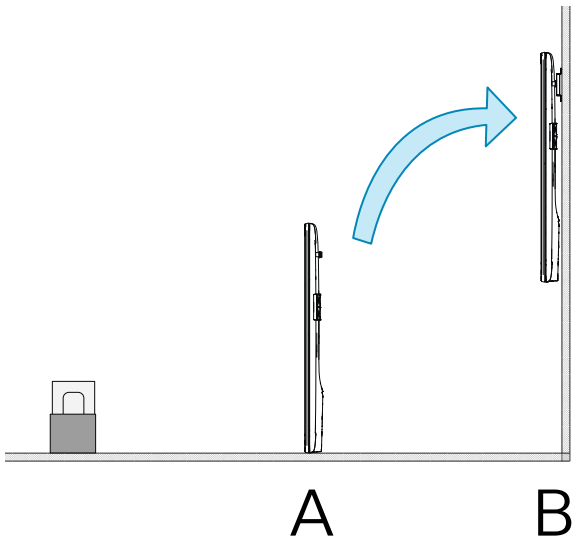




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5 Sollevare la scheda sul supporto per montaggio a parete.

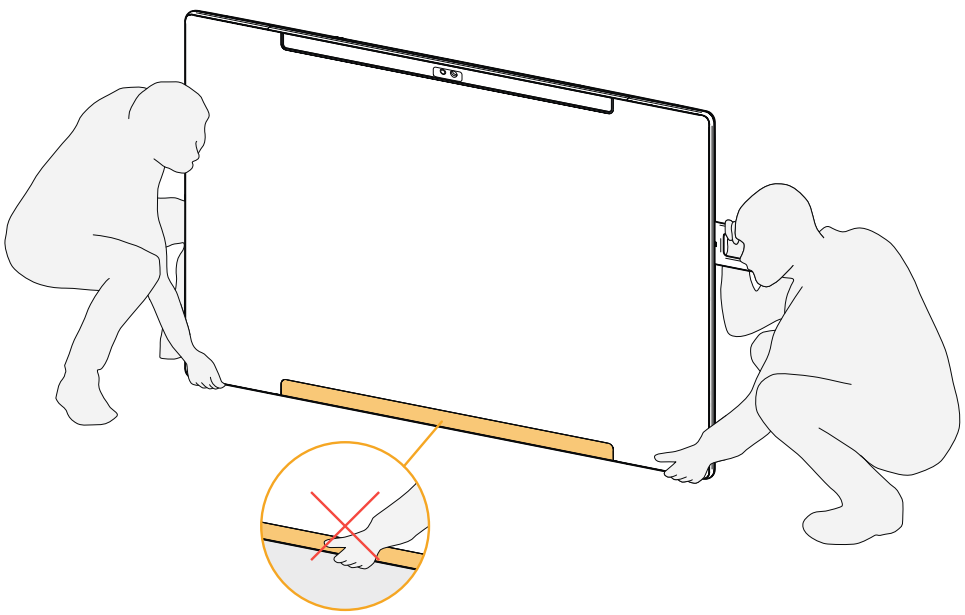
A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

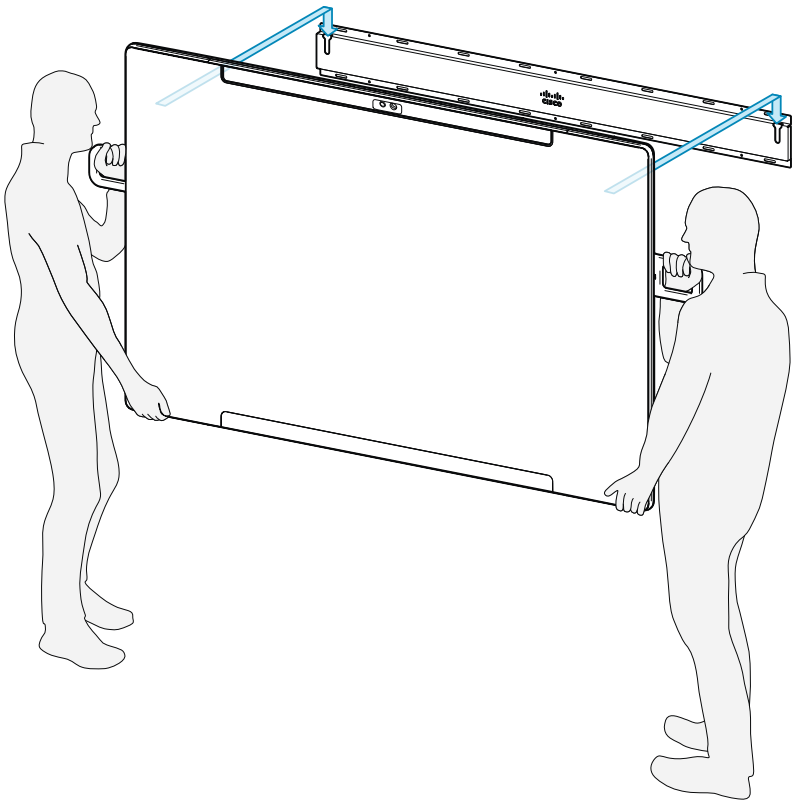
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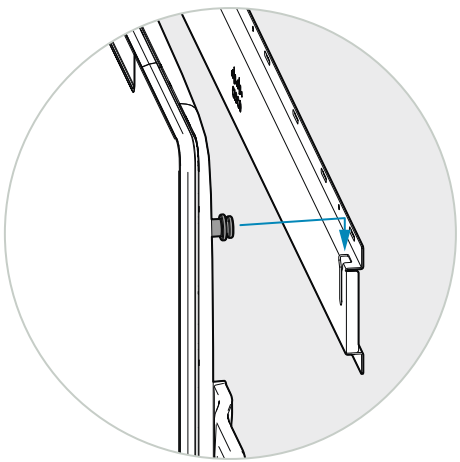


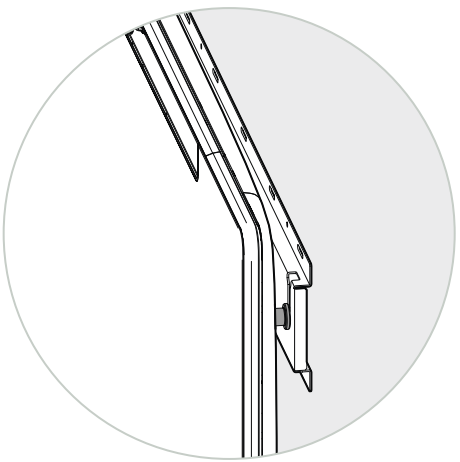
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A

B

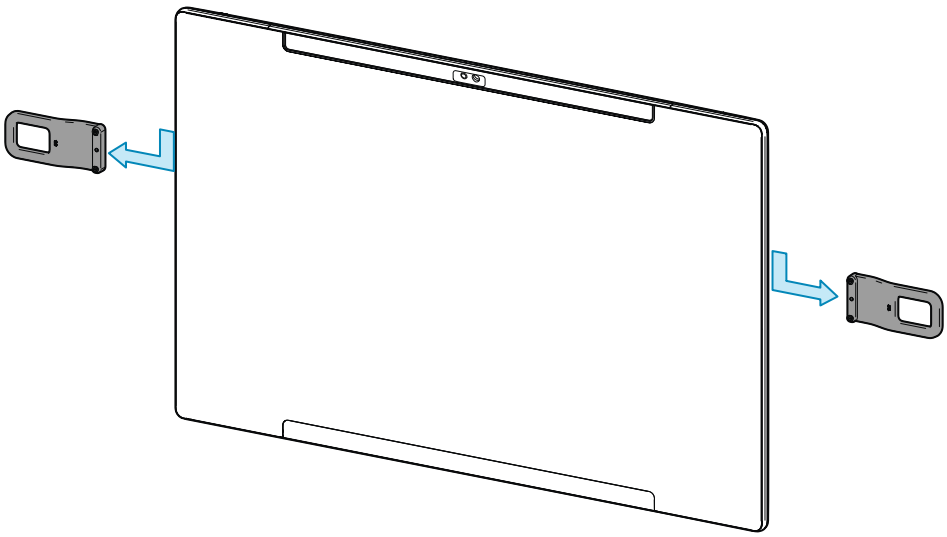




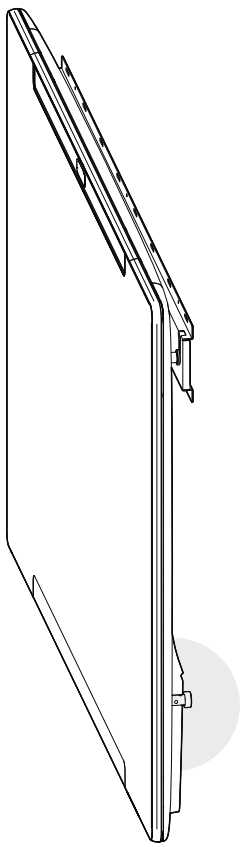


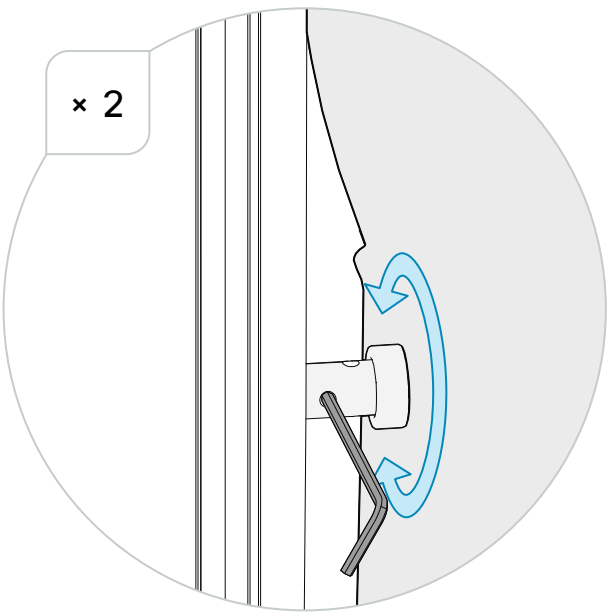
A

6 Rimuovere le maniglie di sollevamento.



7 Regolare i distanziatori in gomma in modo che la scheda sia appoggiata alla parete su entrambi i lati.

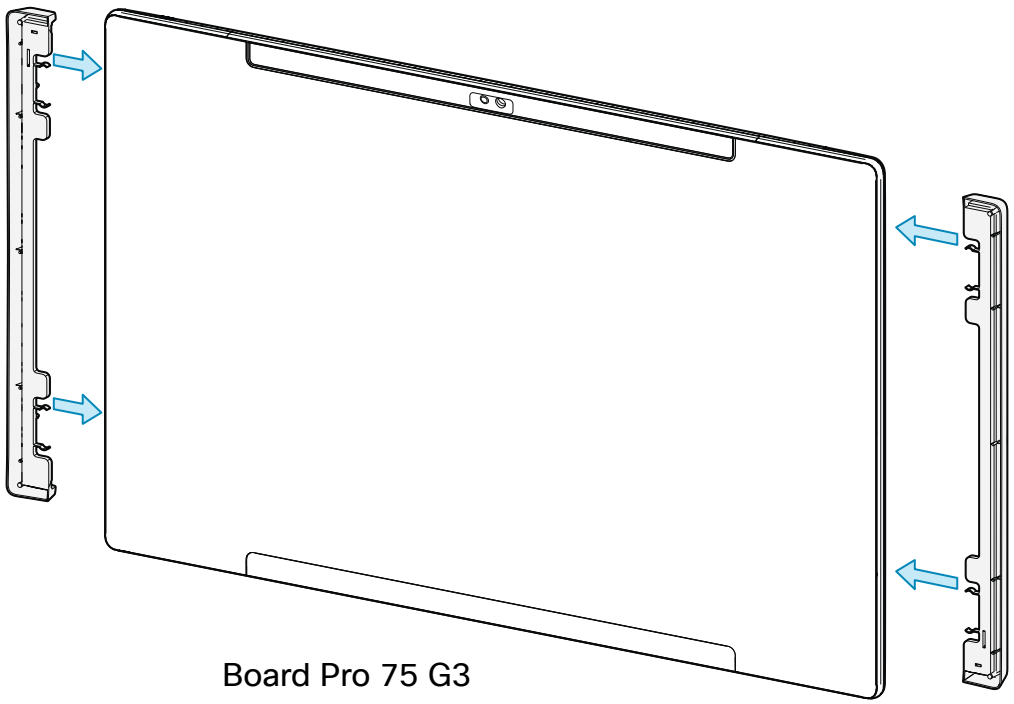




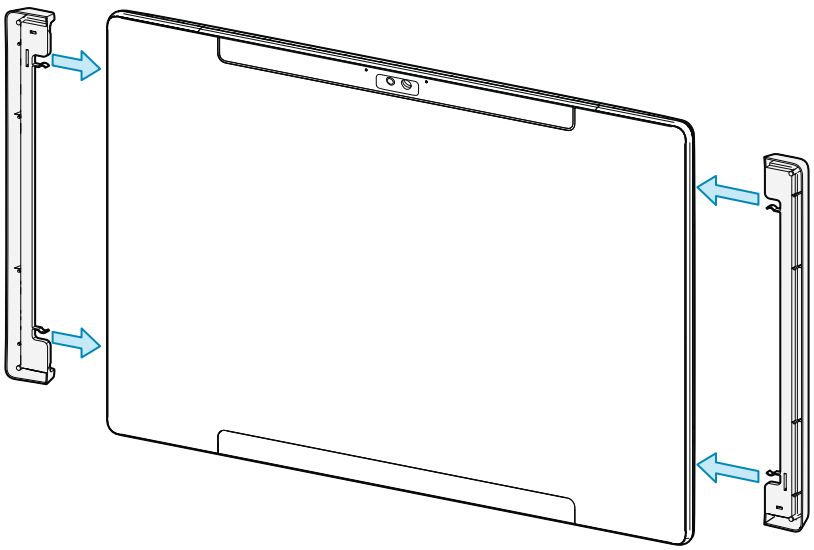
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8 Fissare i pannelli laterali su entrambi i lati della scheda.

A

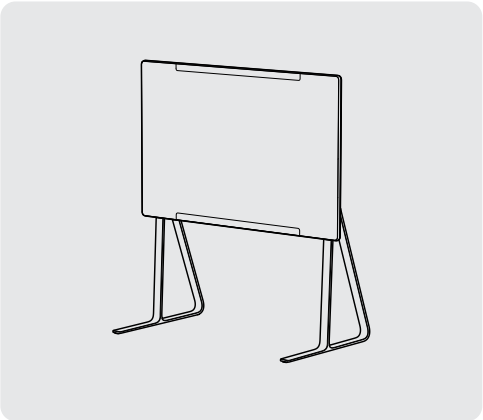


Board Pro 75 G3



Board Pro 55 G3

B Supporto a pavimento



Il peso del prodotto con supporto a pavimento con ruote è:

- Board Pro 75 G3: 102.5 kg / 225.9 lb
- Board Pro 55 G3: 72.5 kg / 159.8 lb

Il peso del prodotto con supporto a pavimento è:

- Board Pro 75 G3: 97 kg / 213.8 lb
- Board Pro 55 G3: 67.5 kg / 148.8 lb

Supporto a pavimento con ruote: iniziare dal passaggio i.

Supporto a pavimento: iniziare dal passaggio 1.

Il supporto da pavimento con ruote è progettato per facilitare gli spostamenti e rendere più flessibile la sala riunioni dell'ufficio. Quando lo si sposta, evitare urti violenti e superfici irregolari.

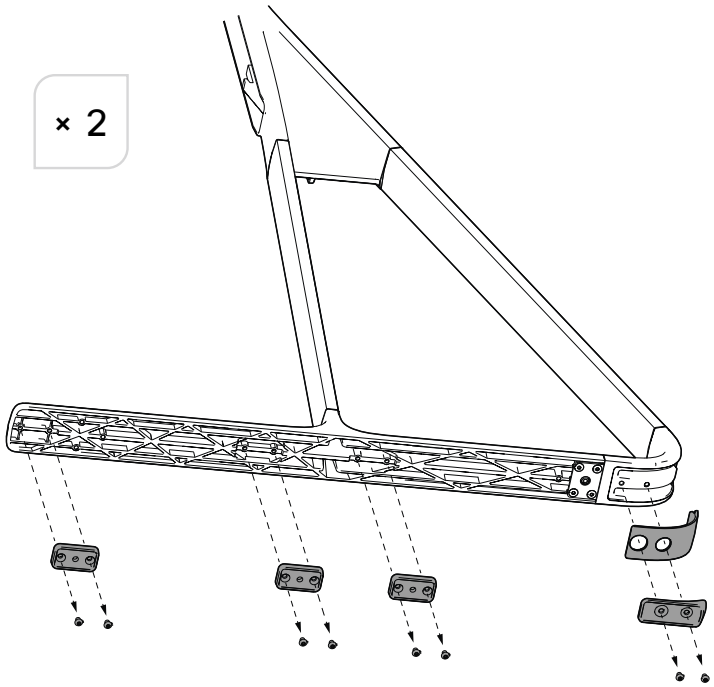
Controllare periodicamente la stabilità del supporto. Se sembra instabile, non spostarlo.

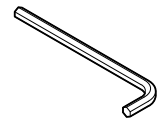
⚠ Se il supporto sembra instabile, non lo sposti e contatti l'assistenza Cisco.

B

Solo per supporti a pavimento con ruote

i



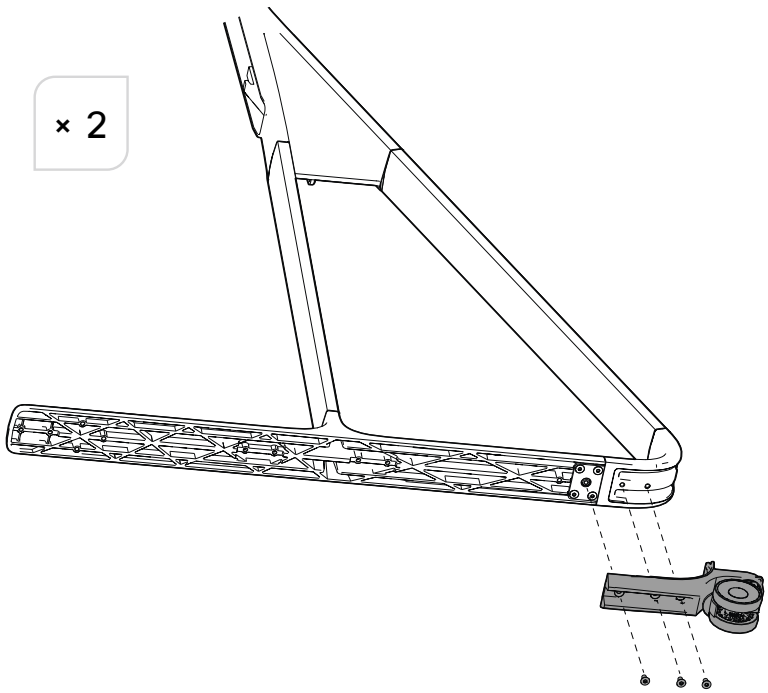


Es., 4 mm

Rimuovere solo le otto viti per togliere i piedini in plastica.

⚠ Non toccare altre viti.

ii





6 × M6x12 esagonali, 4 mm

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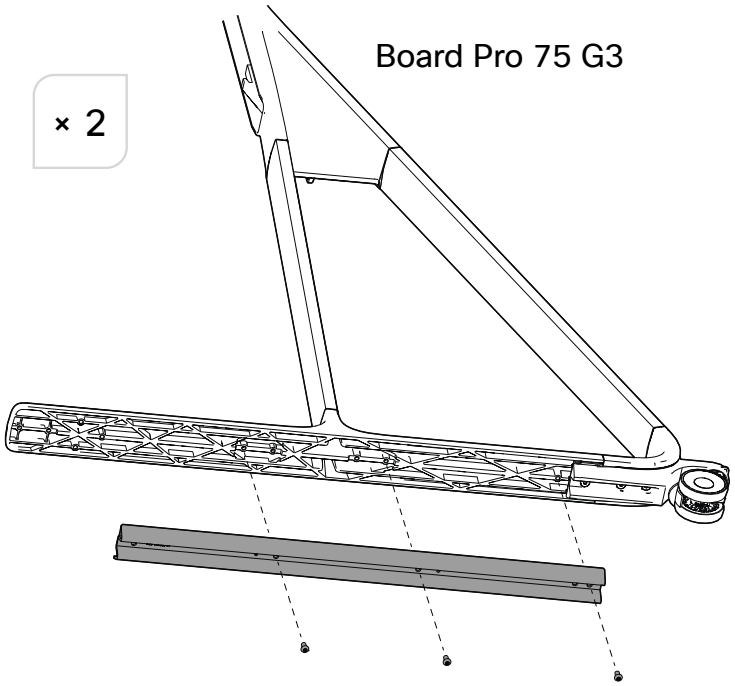
B

Solo per supporti a pavimento con ruote

iii

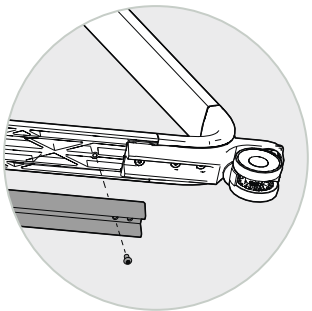
× 2

Board Pro 75 G3



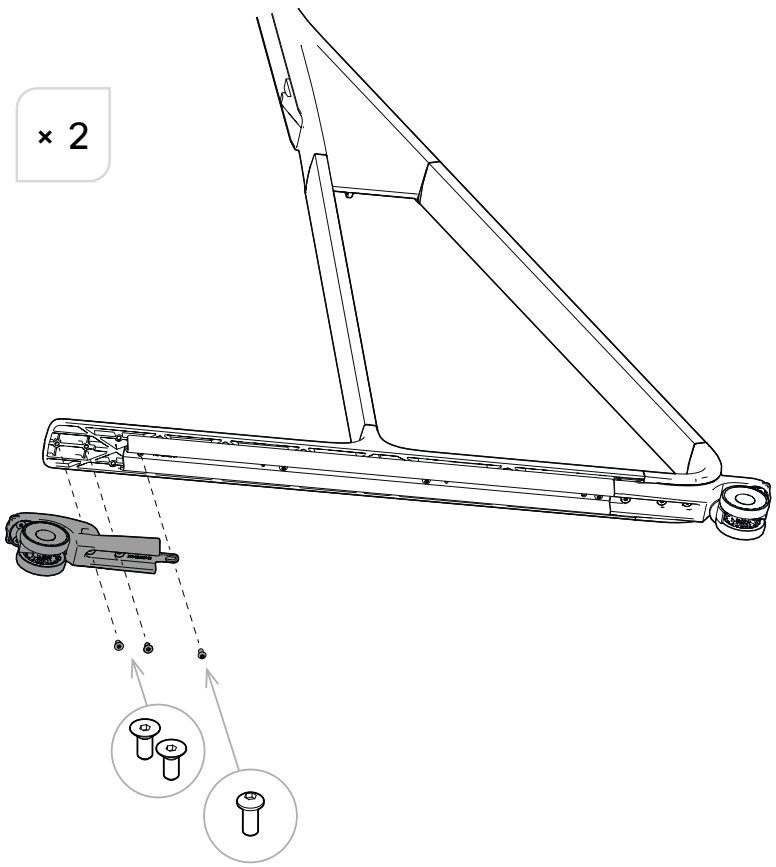
6 × M6x12 esagonali, 4 mm

Board Pro 55 G3



iv

× 2



2 × M6x12 esagonali, 4 mm

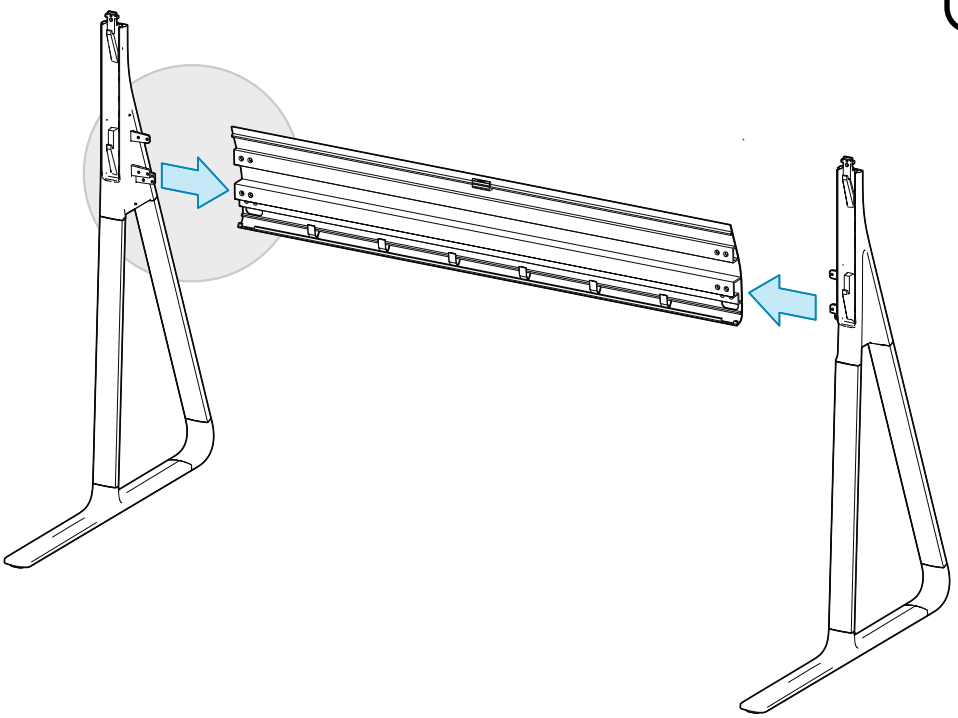
4 × M6x12 esagonali, 4 mm

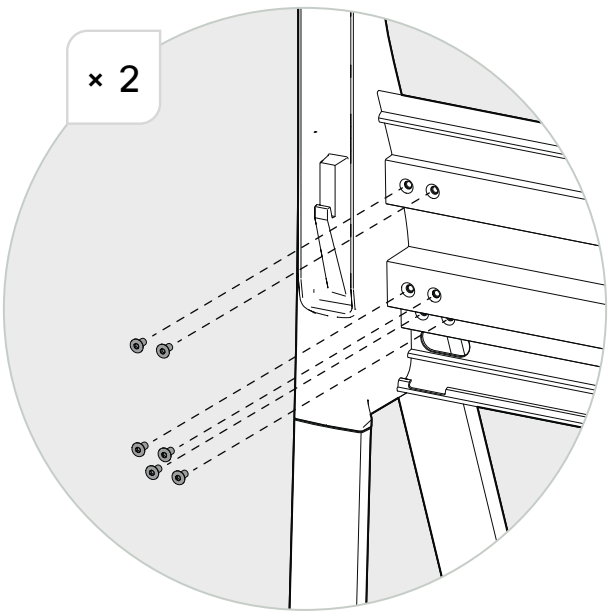
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B

1 Fissare i piedini dei triangoli sinistro e destro alla barra trasversale.

12 × M6x12 esagonali, 4 mm

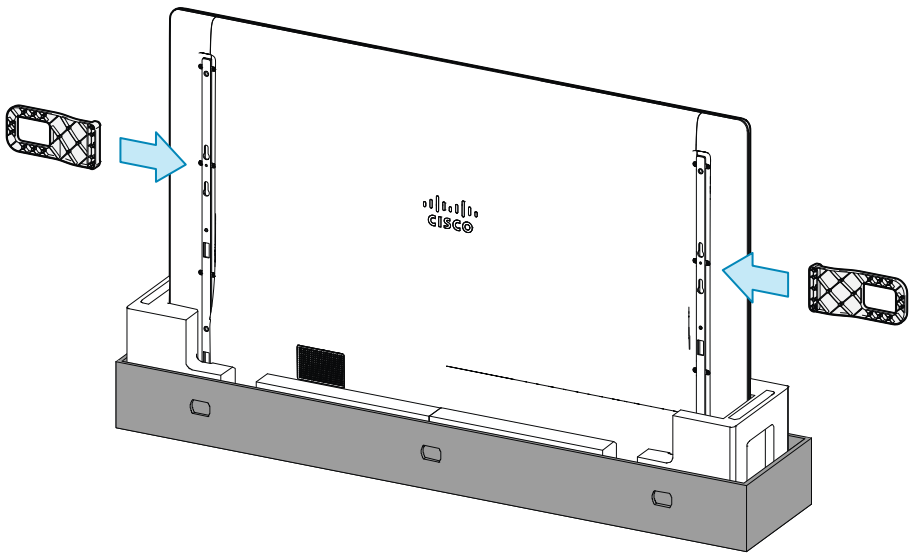


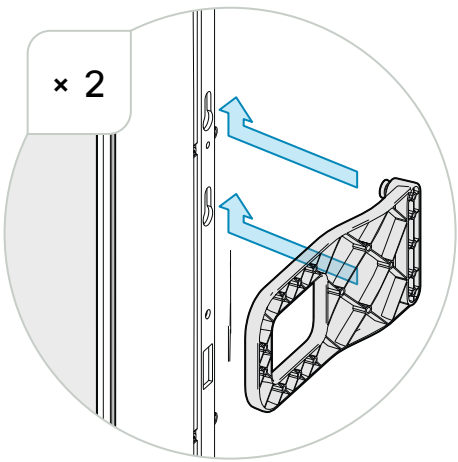


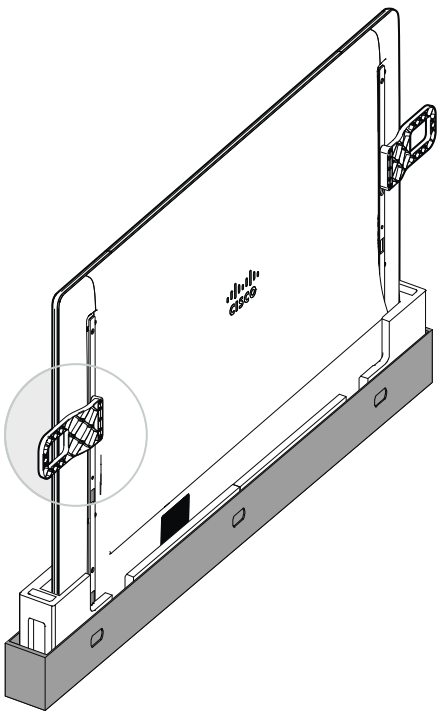
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B

2 Fissare le maniglie di sollevamento alla scheda.

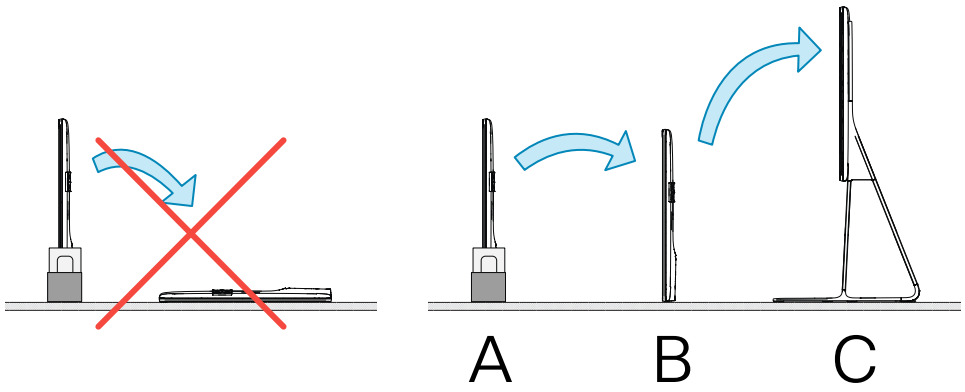






B

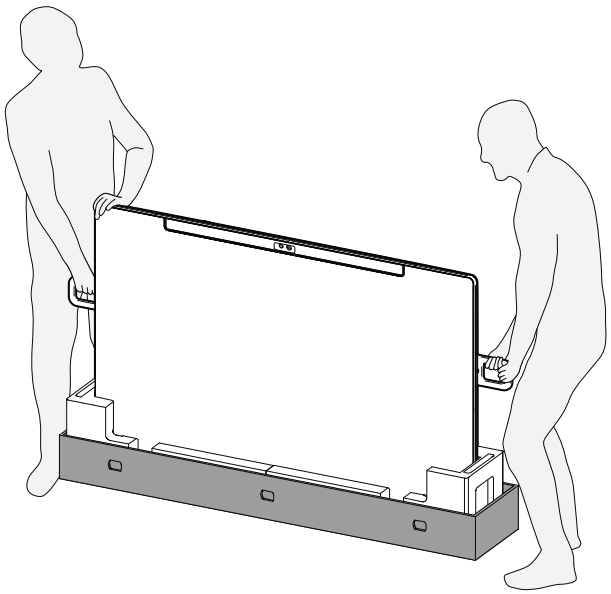
3 Sollevare la scheda estraendola dall'imballaggio e posizionarla sul supporto a pavimento.



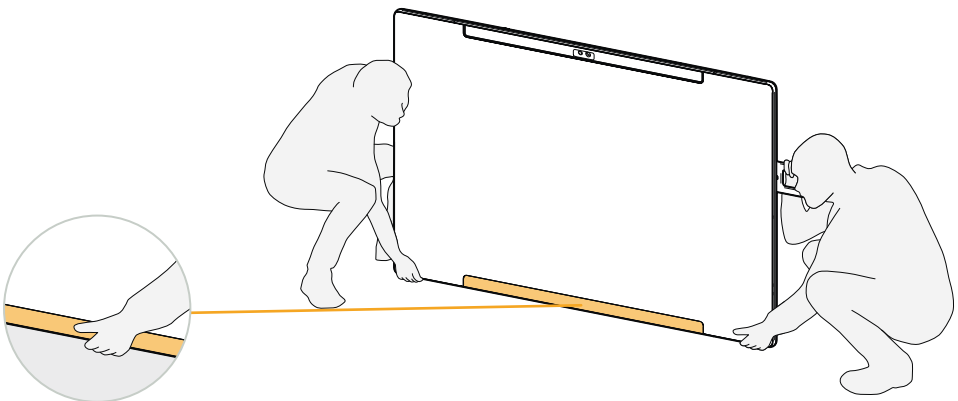
64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

A

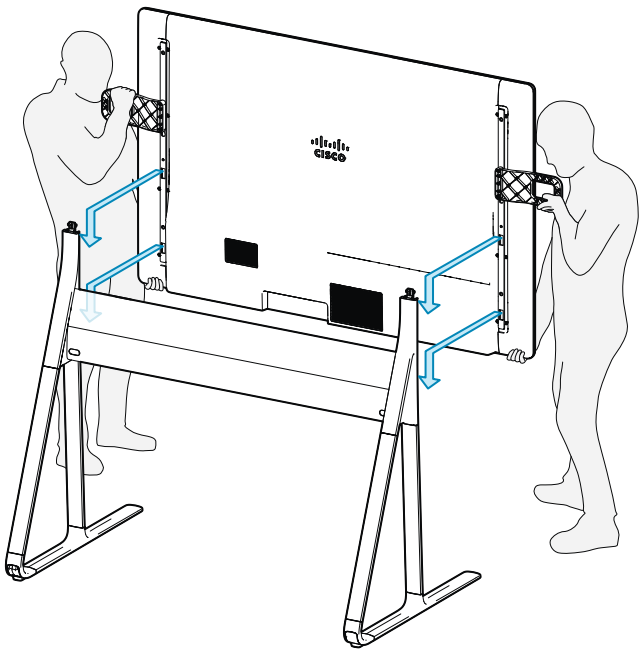


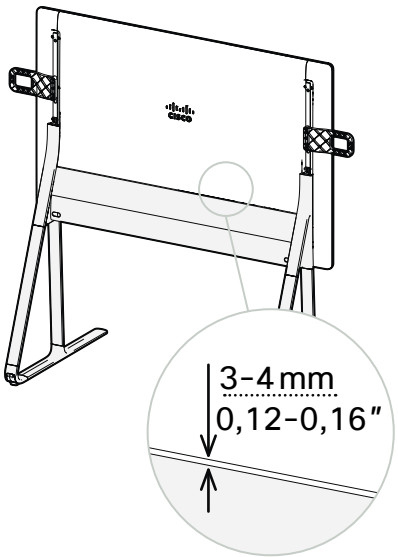
B

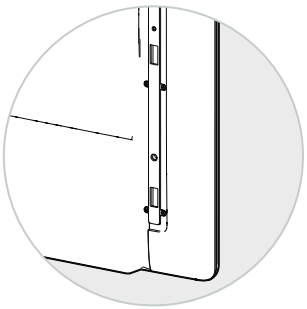


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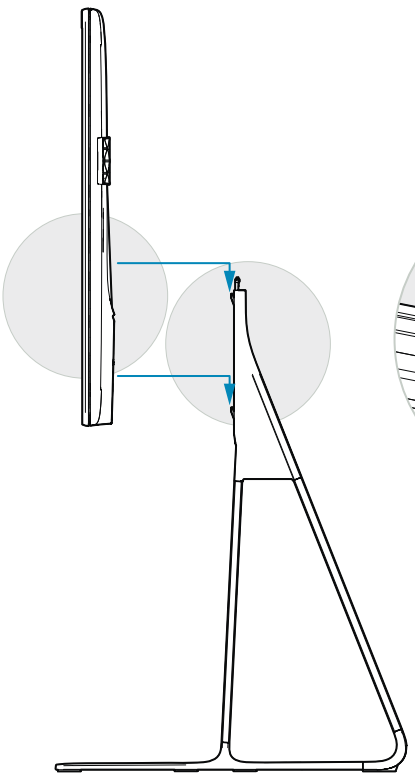
C

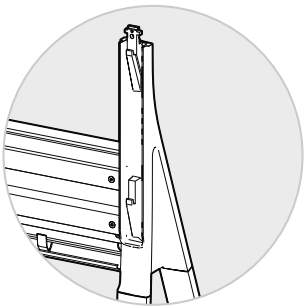






Vista posteriore





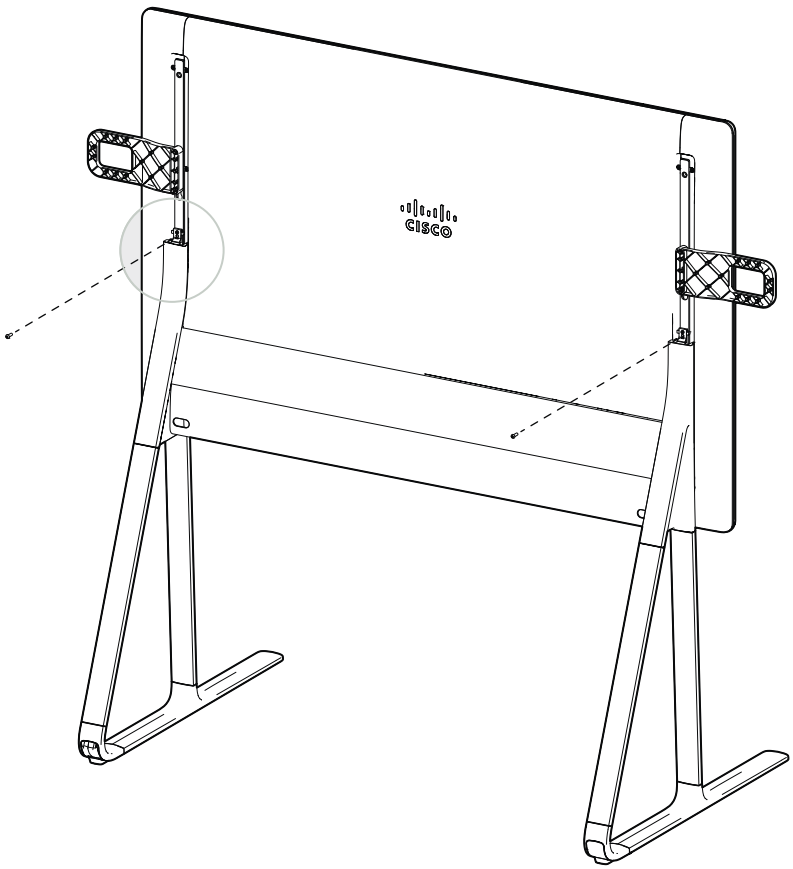
Vista anteriore

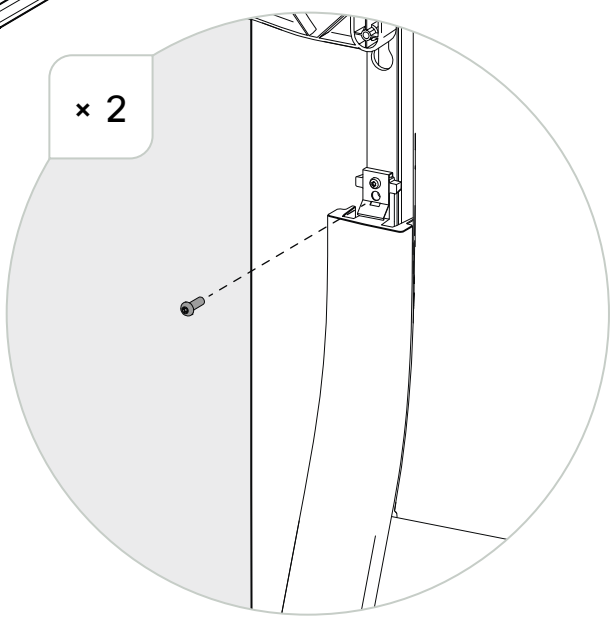
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B

4 Fissare la scheda al supporto a pavimento.

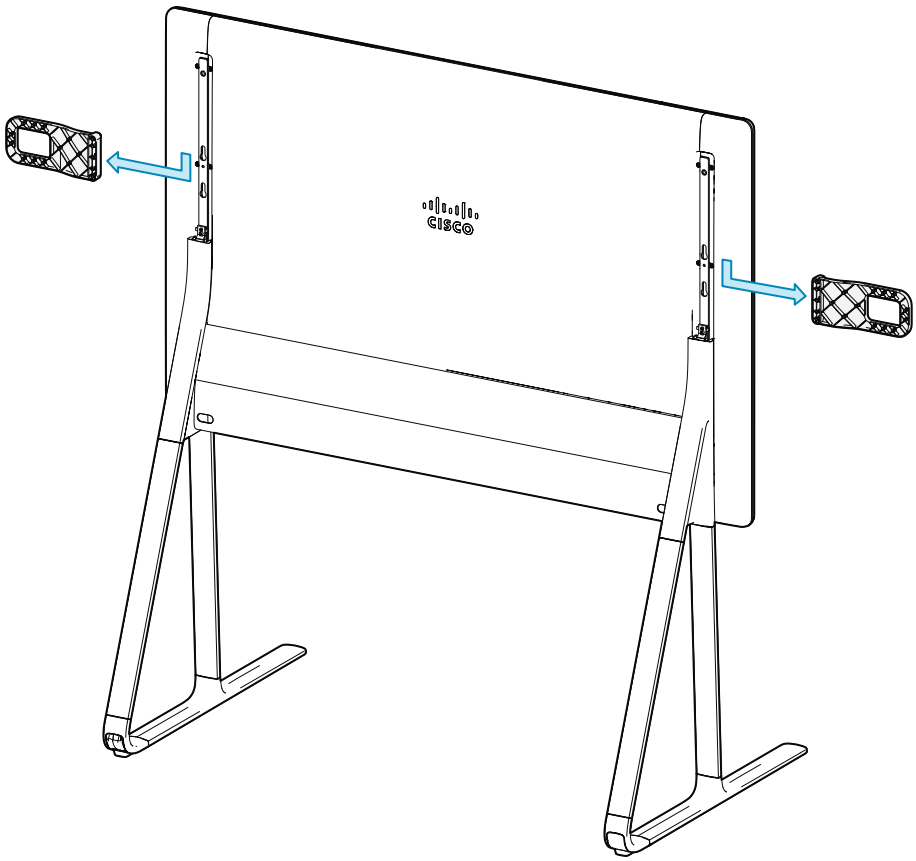






B

5 Rimuovere le maniglie di sollevamento.

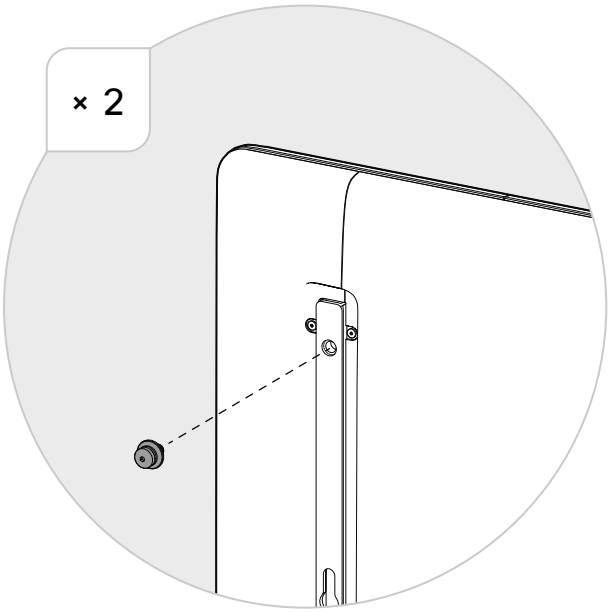


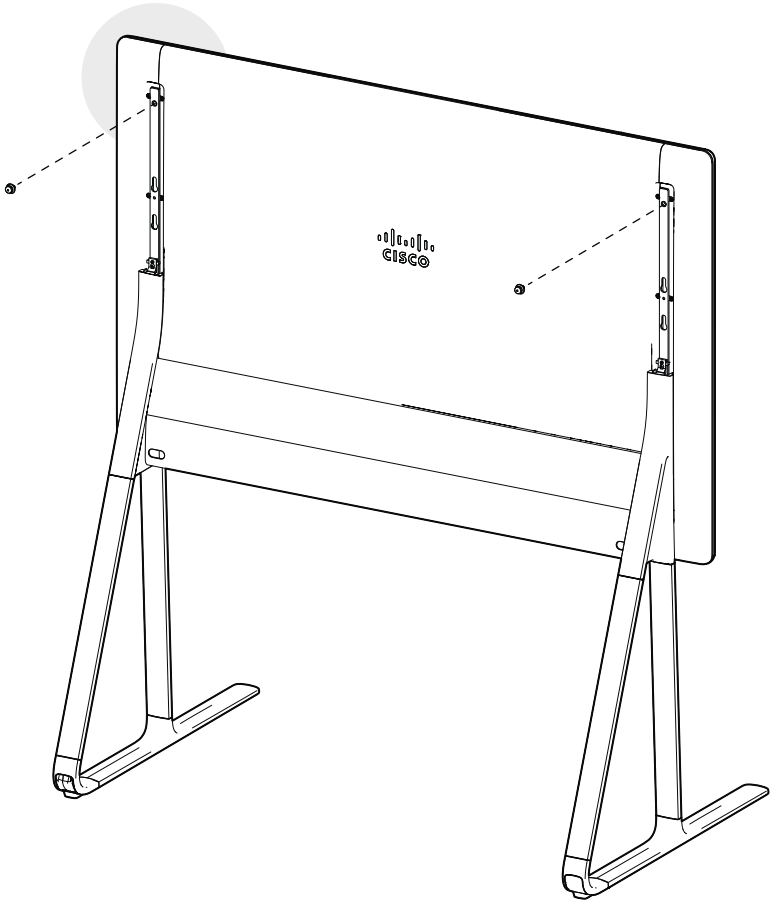
B

6 Fissare i bulloni del coperchio della guida.



2 × esagonali, 4 mm

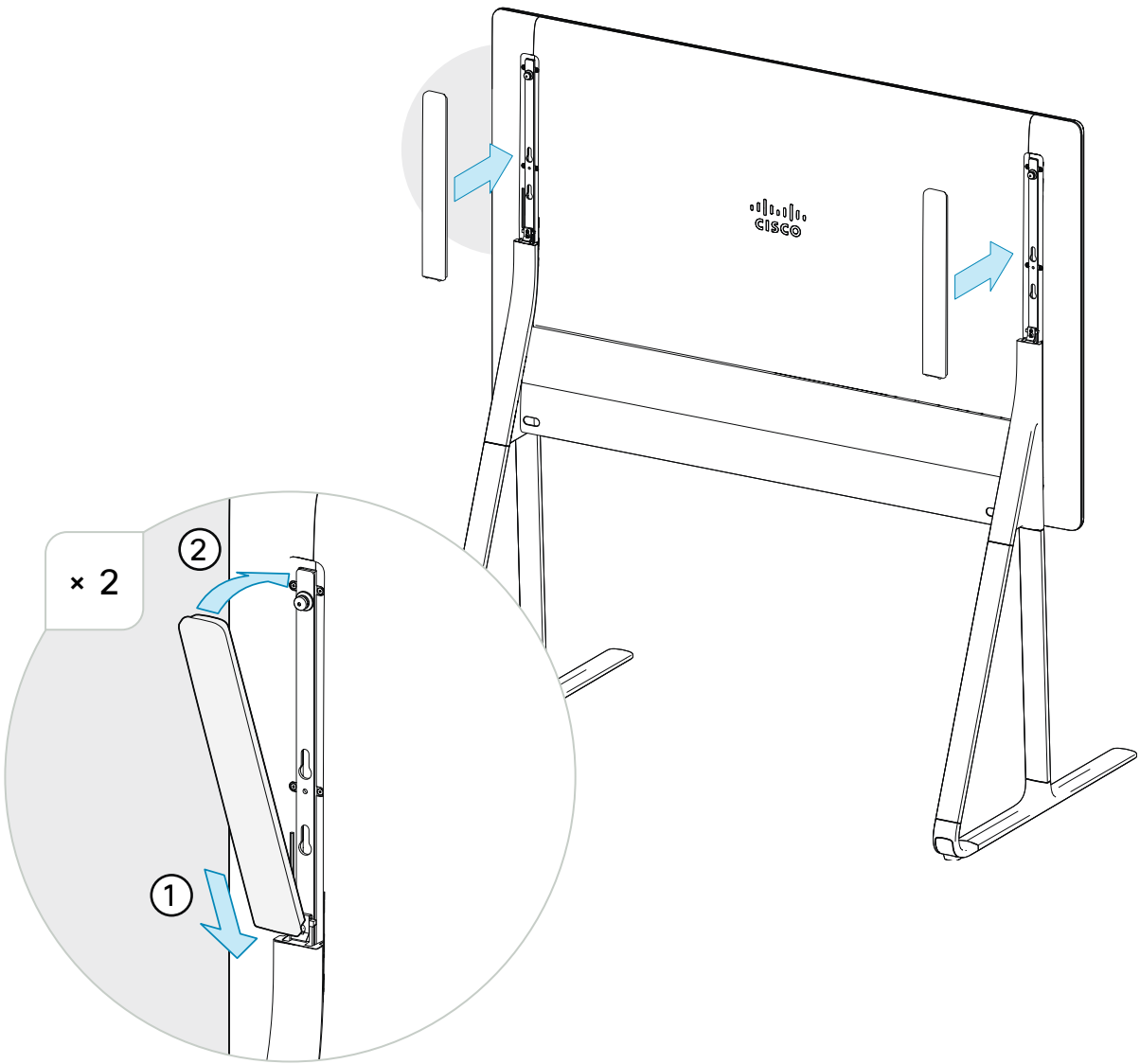




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B

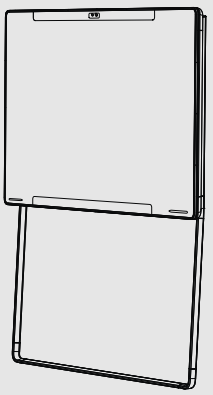
7 Fissare i coperchi delle guide.



⚠ AU/NZ: collegare il kit di sicurezza antisismica prima dei coperchi delle guide.

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C Supporto a parete

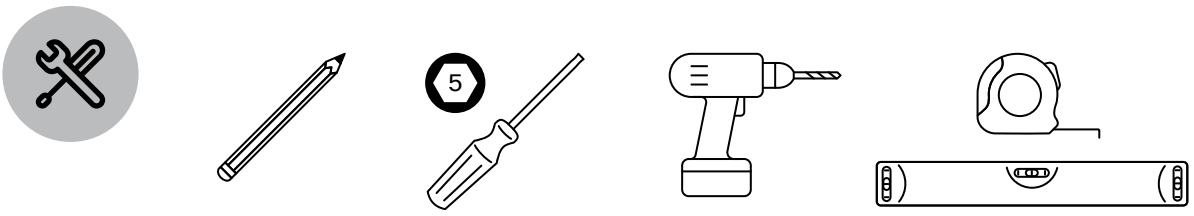


⚠ Il supporto a parete deve essere fissato saldamente da personale qualificato per evitare gravi rischi dovuti al ribaltamento in avanti dello schermo.

Scegliere le fessure orizzontali adatte alla parete.

Il prodotto con supporto a parete pesa:

- Board Pro 75 G3: 97 kg / 213.8 lb
- Board Pro 55 G3: 67.5 kg / 148.8 lb

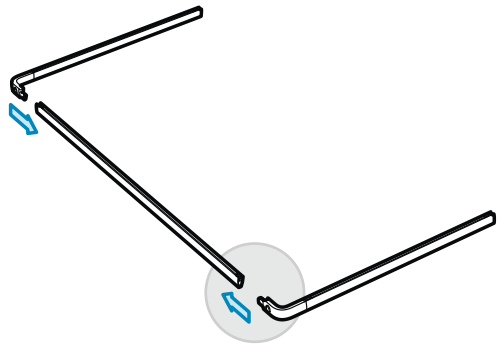


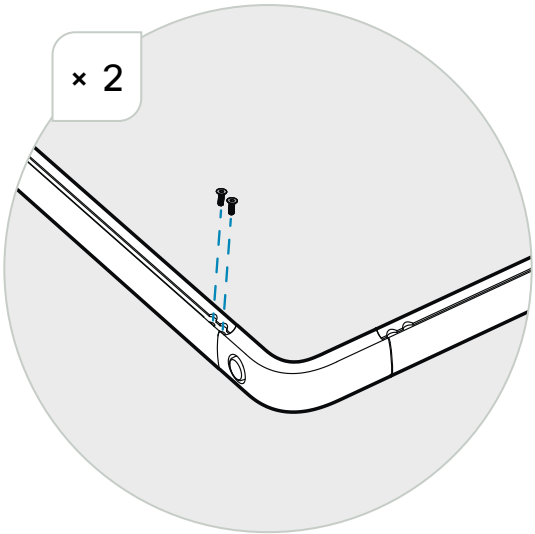
D15565.02 | © 2026 Cisco Systems, Inc. Tutti i diritti riservati.

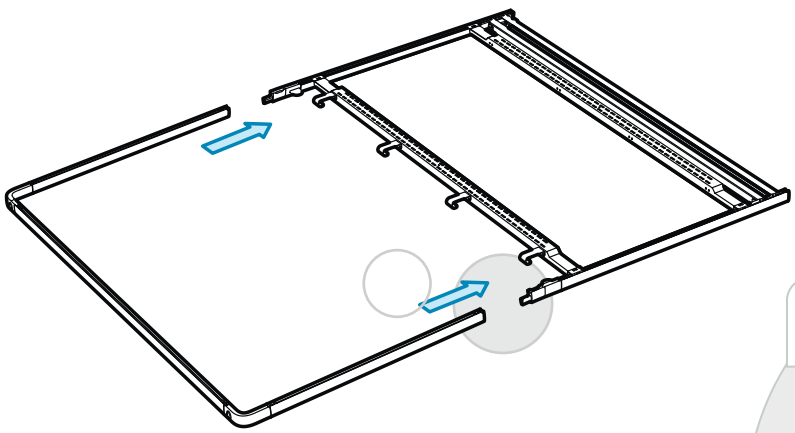
C

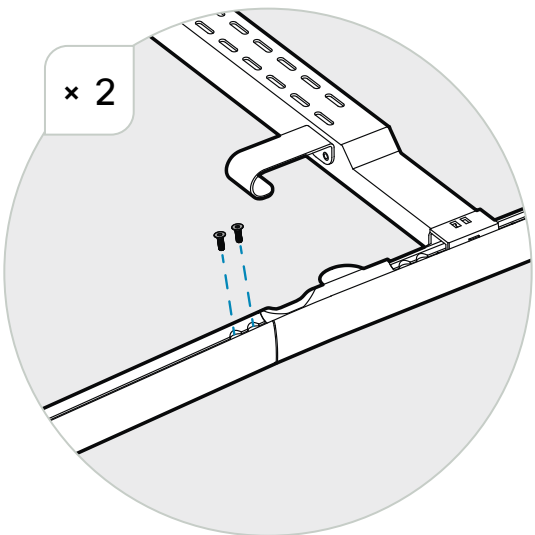
1 Assemblare il supporto a parete.

8 × M4x12, esagonali, 2,5 mm





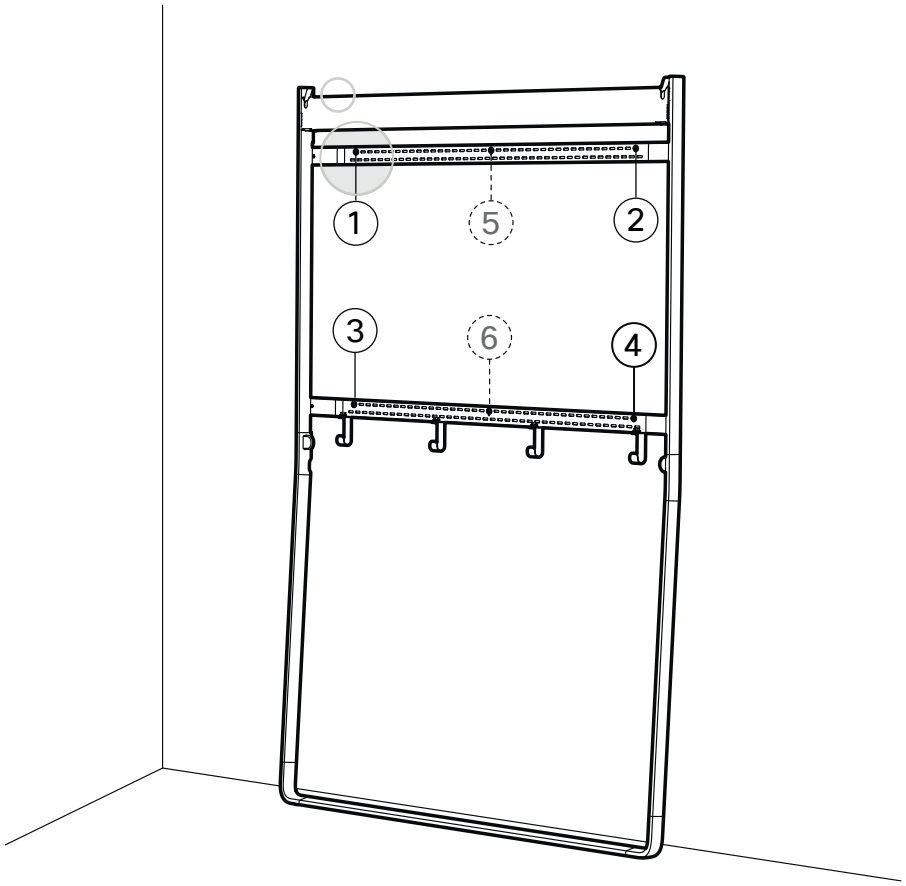


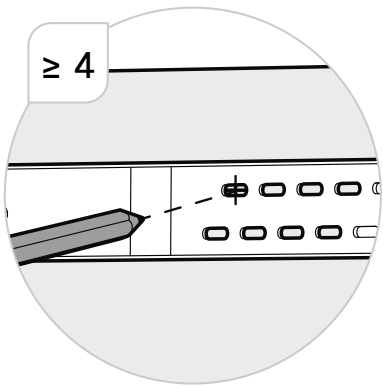


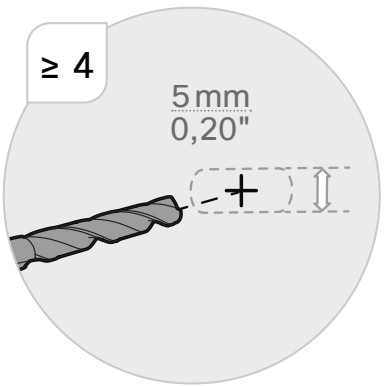
D15565.02 | © 2026 Cisco Systems, Inc. Tutti i diritti riservati.

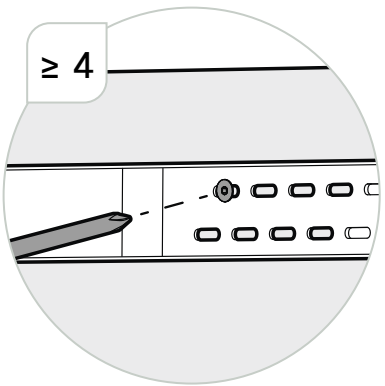
C

2 Fissare il supporto a pavimento alla parete.





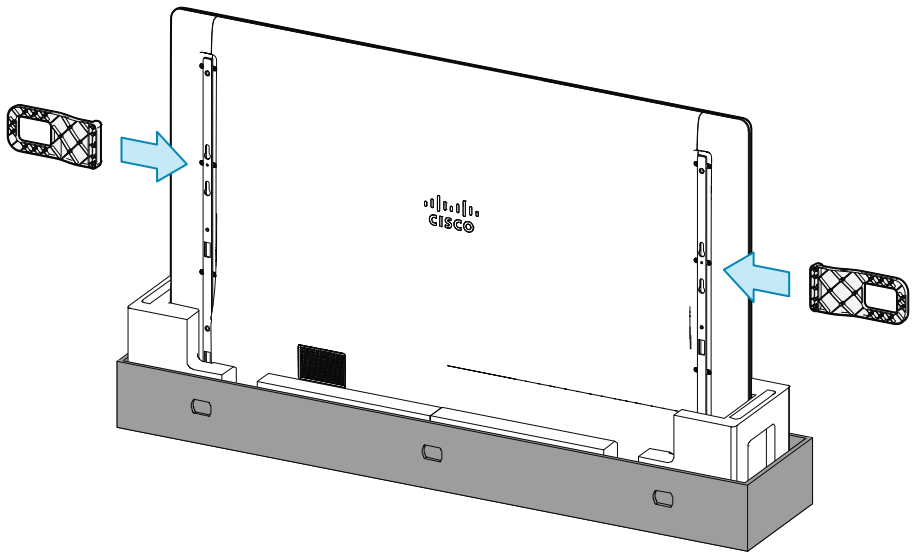


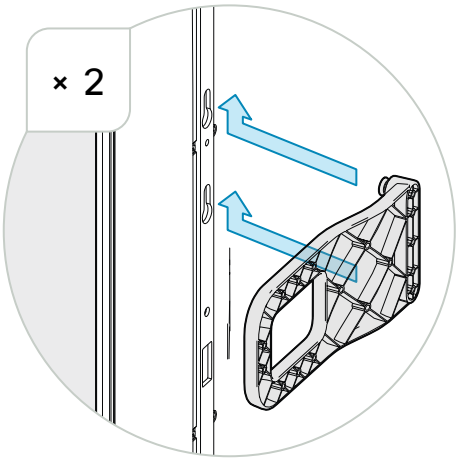


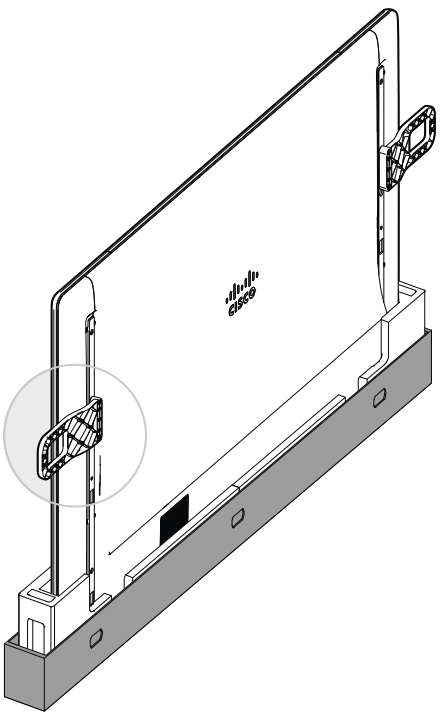
D15565.02 | © 2026 Cisco Systems, Inc. Tutti i diritti riservati.

C

3 Fissare le maniglie di sollevamento alla scheda.



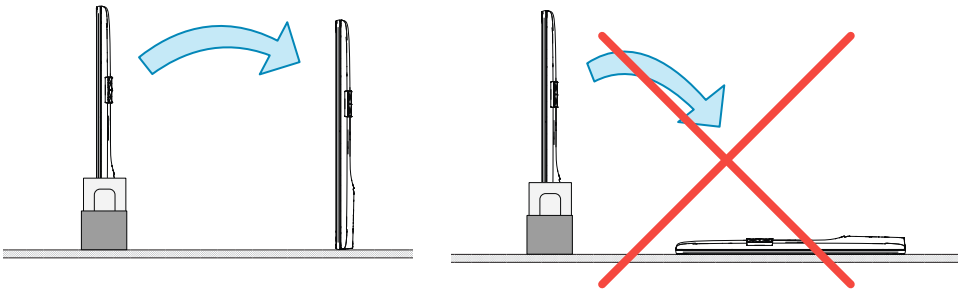




D15565.02 | © 2026 Cisco Systems, Inc. Tutti i diritti riservati.

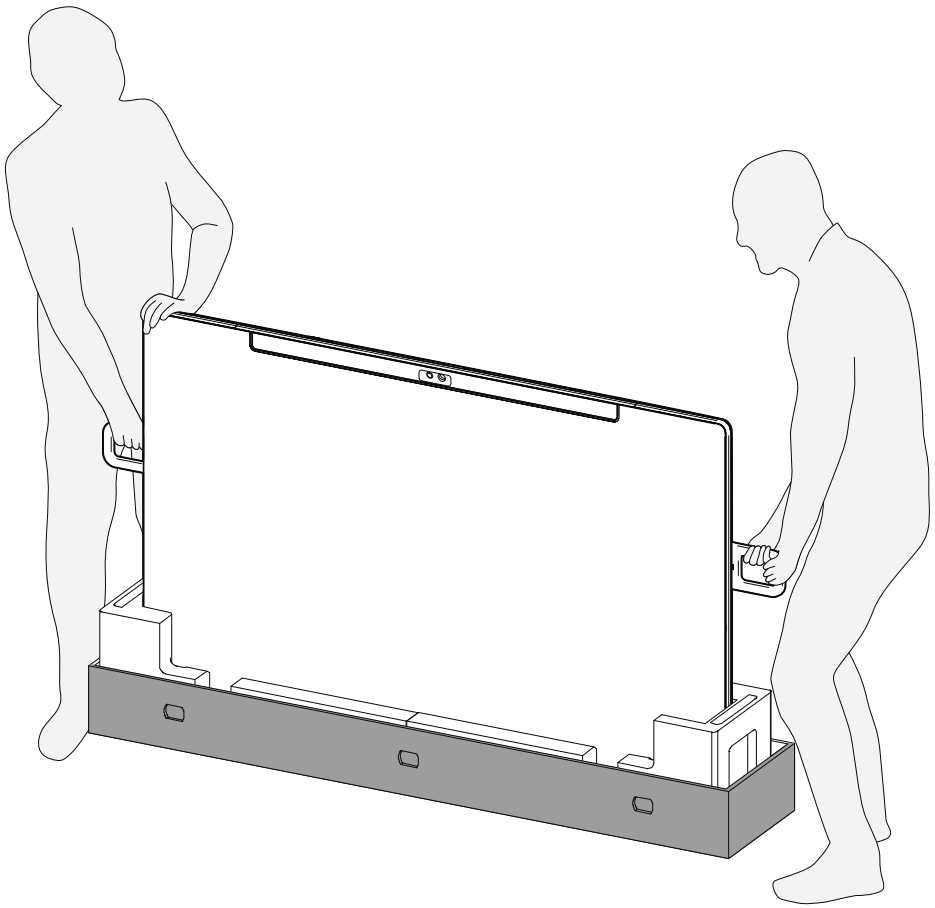
C

4 Estrarre la scheda dall'imballaggio.



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

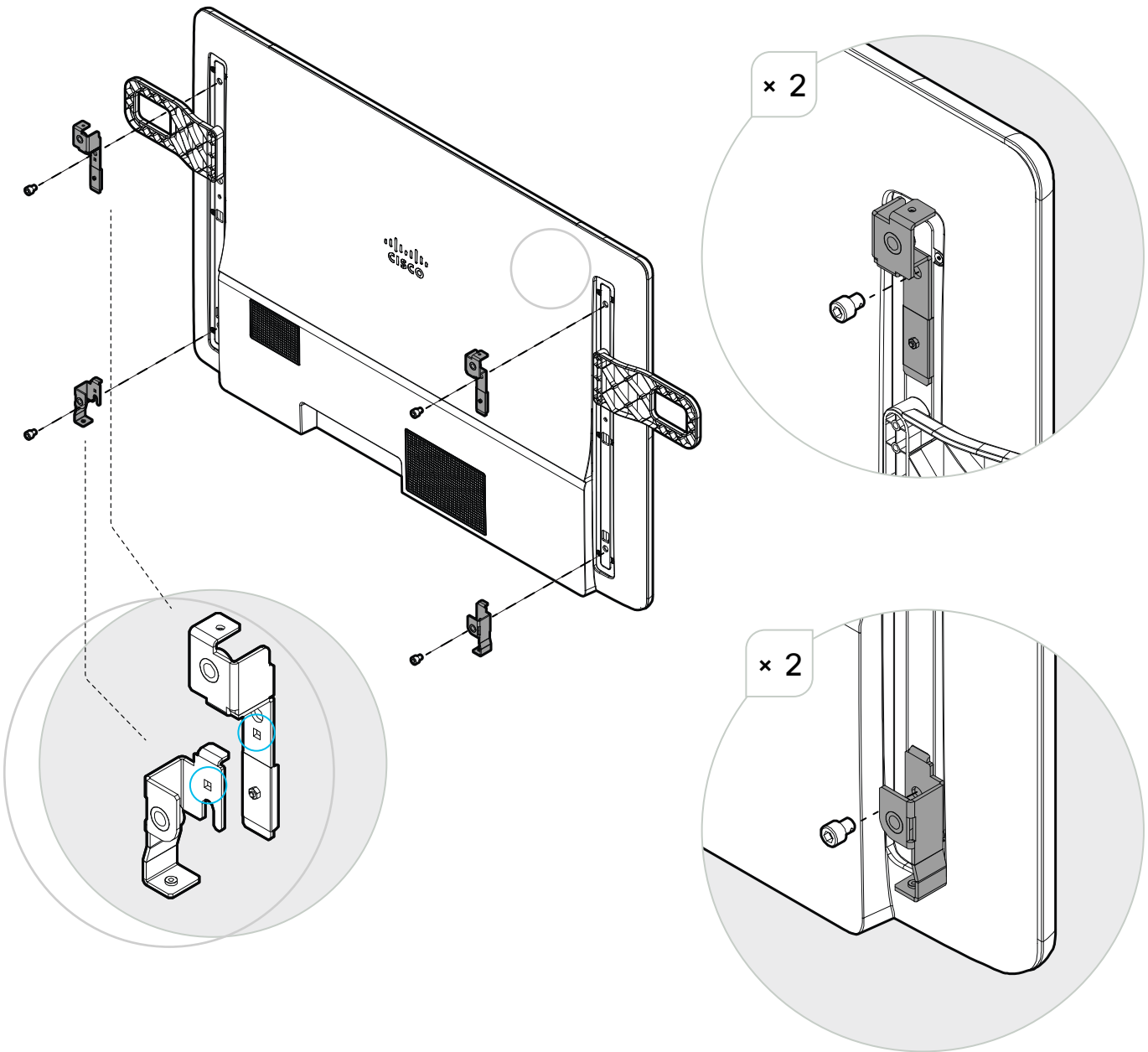


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C

5 Fissare e serrare le staffe alla scheda.

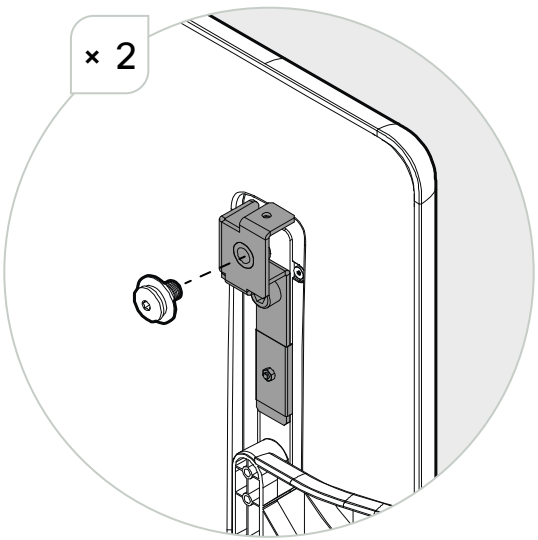
4 × M10x12, esagonali, 8 mm

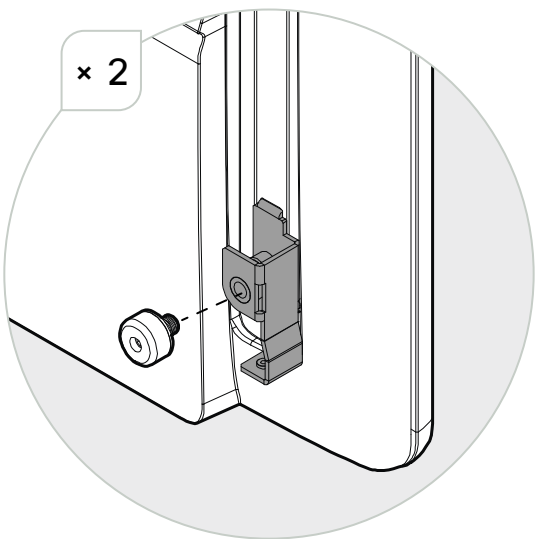


C

6 Fissare i bulloni del supporto per montaggio a parete sulla scheda.



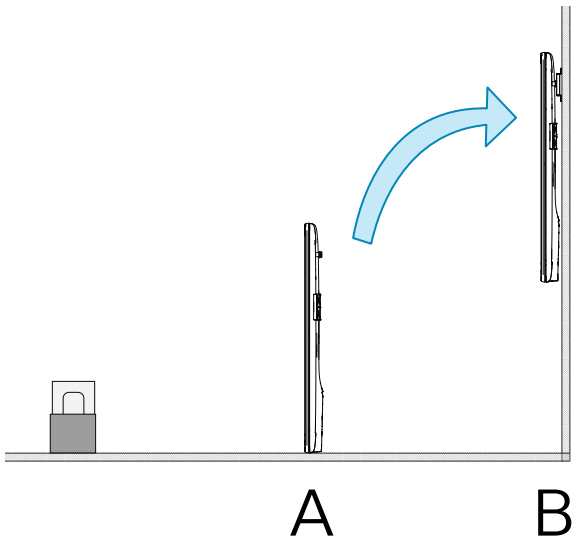




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C

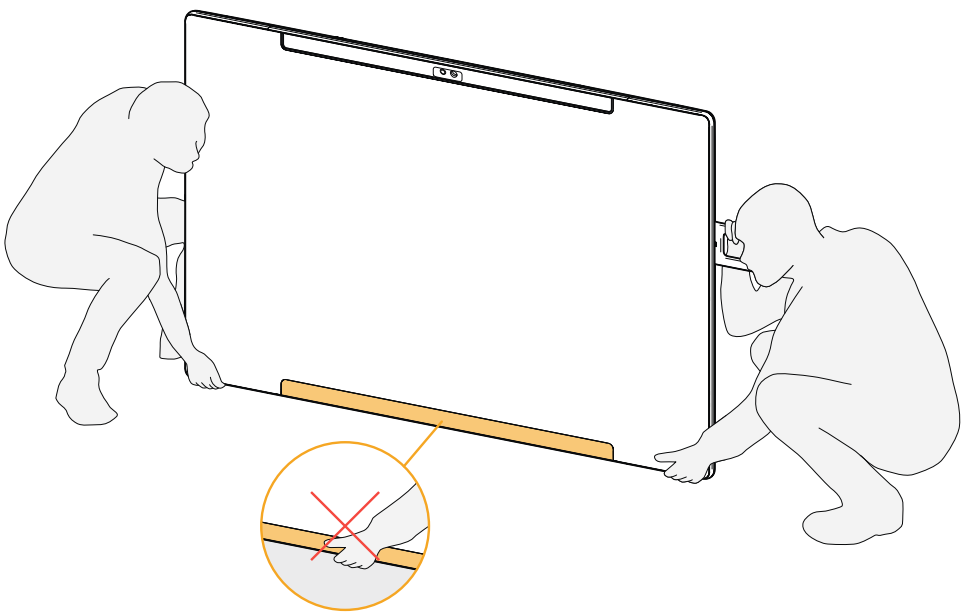
7 Sollevare la scheda fino al supporto a pavimento.



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

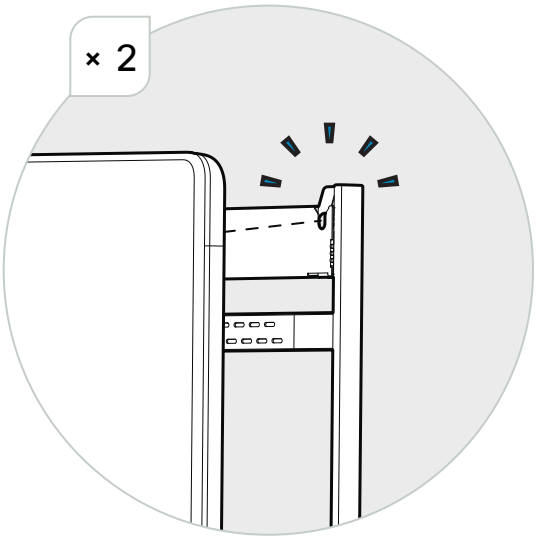
A

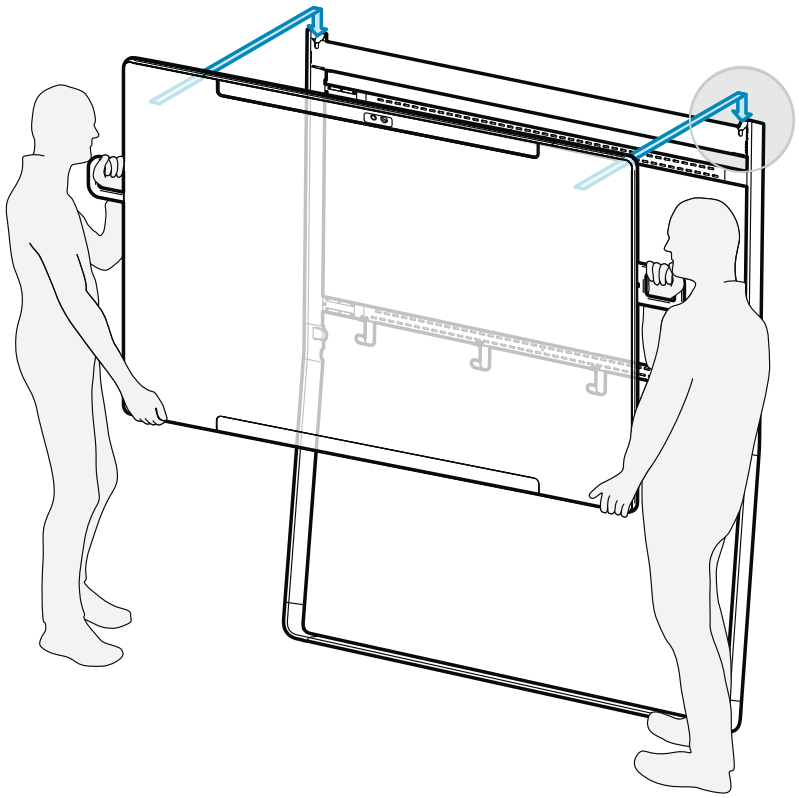


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C

B

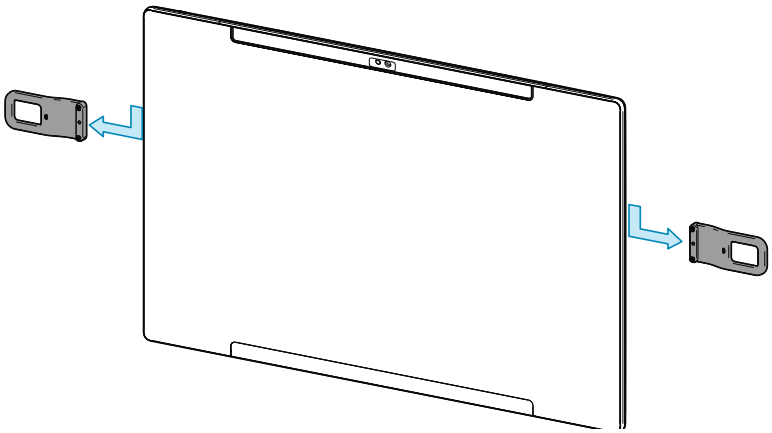




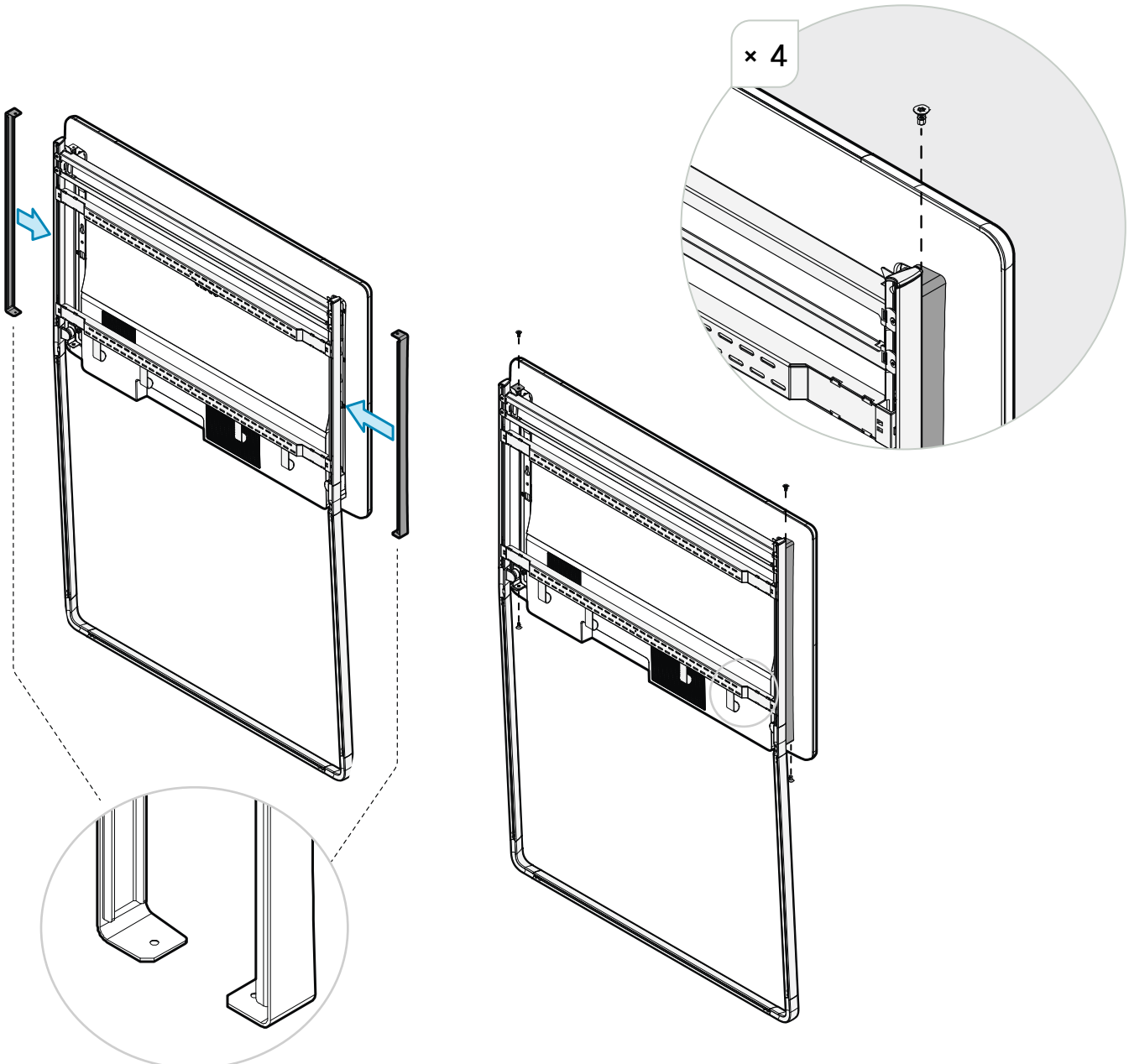
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C

8 Rimuovere le maniglie di sollevamento e fissare i pannelli laterali.



4 × M4x8
Torx, T20



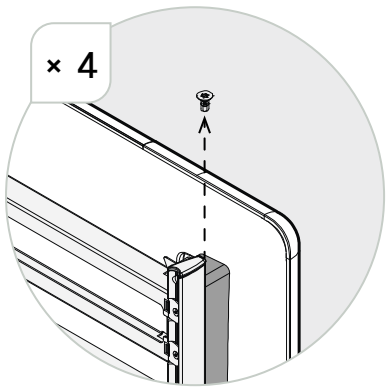
D15565.02 | © 2026 Cisco Systems, Inc. Tutti i diritti riservati.

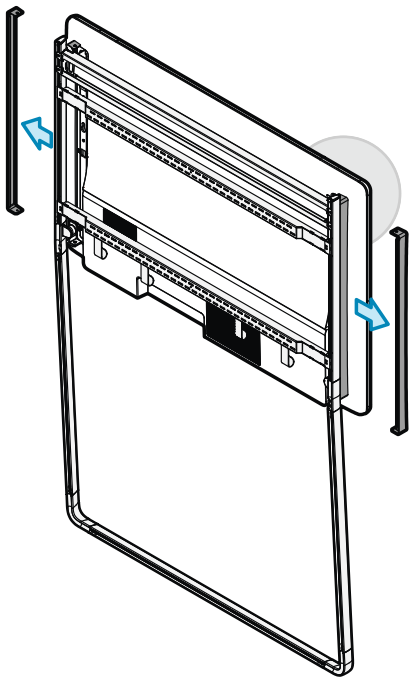
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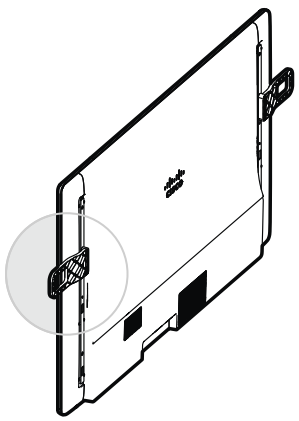
Come staccare la scheda Board Pro dal supporto

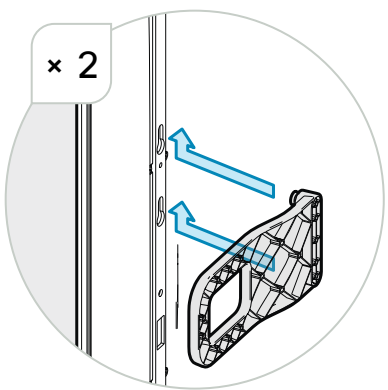
64.5 kg
142.2 lb
Board Pro 75 G3

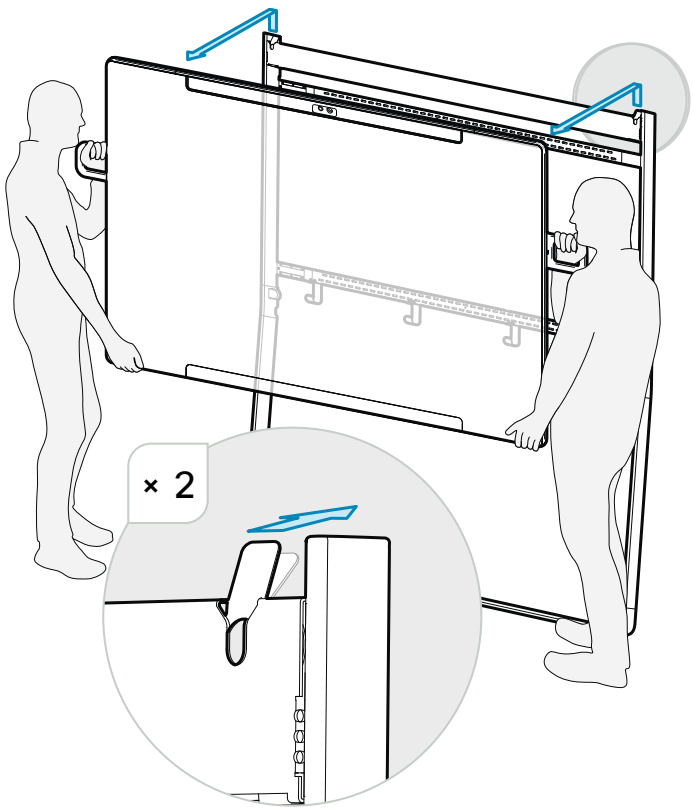
40.5 kg
89.3 lb
Board Pro 55 G3





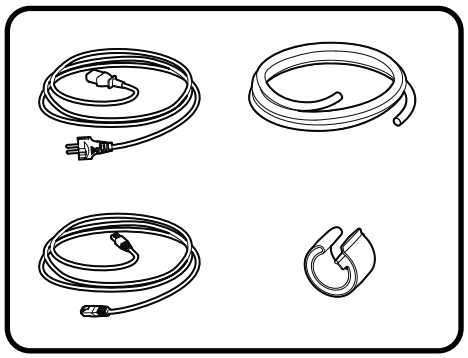


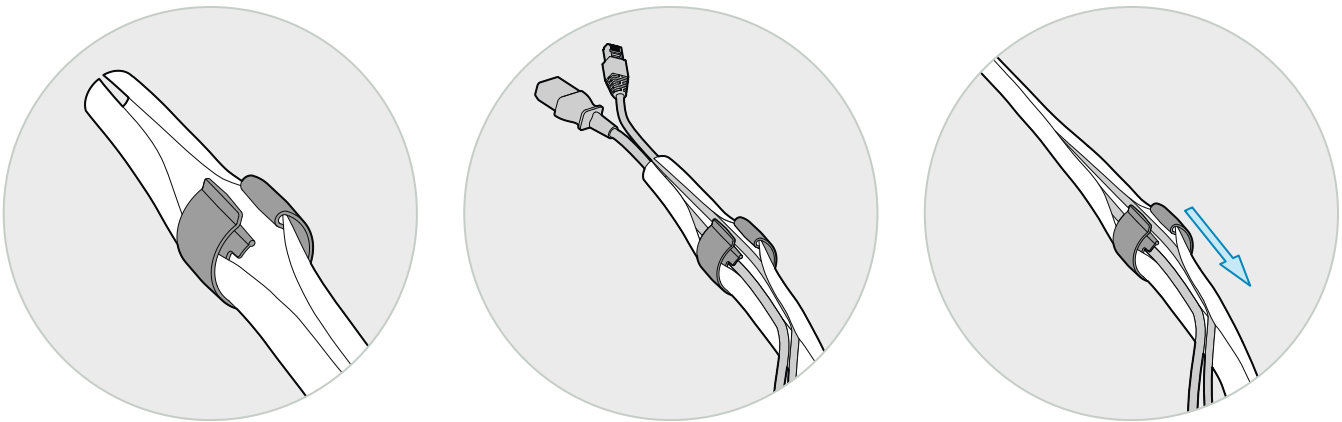


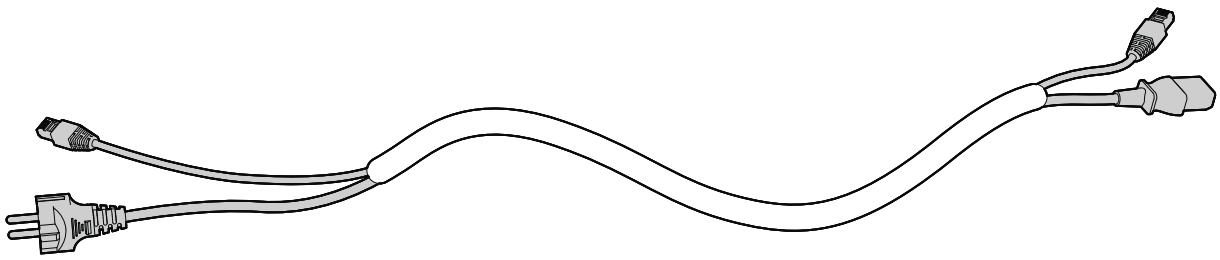


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Inserire i cavi nella guaina di gestione dei cavi

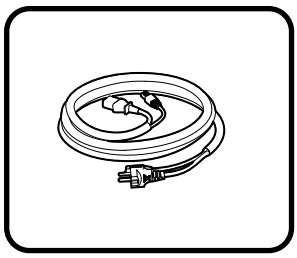


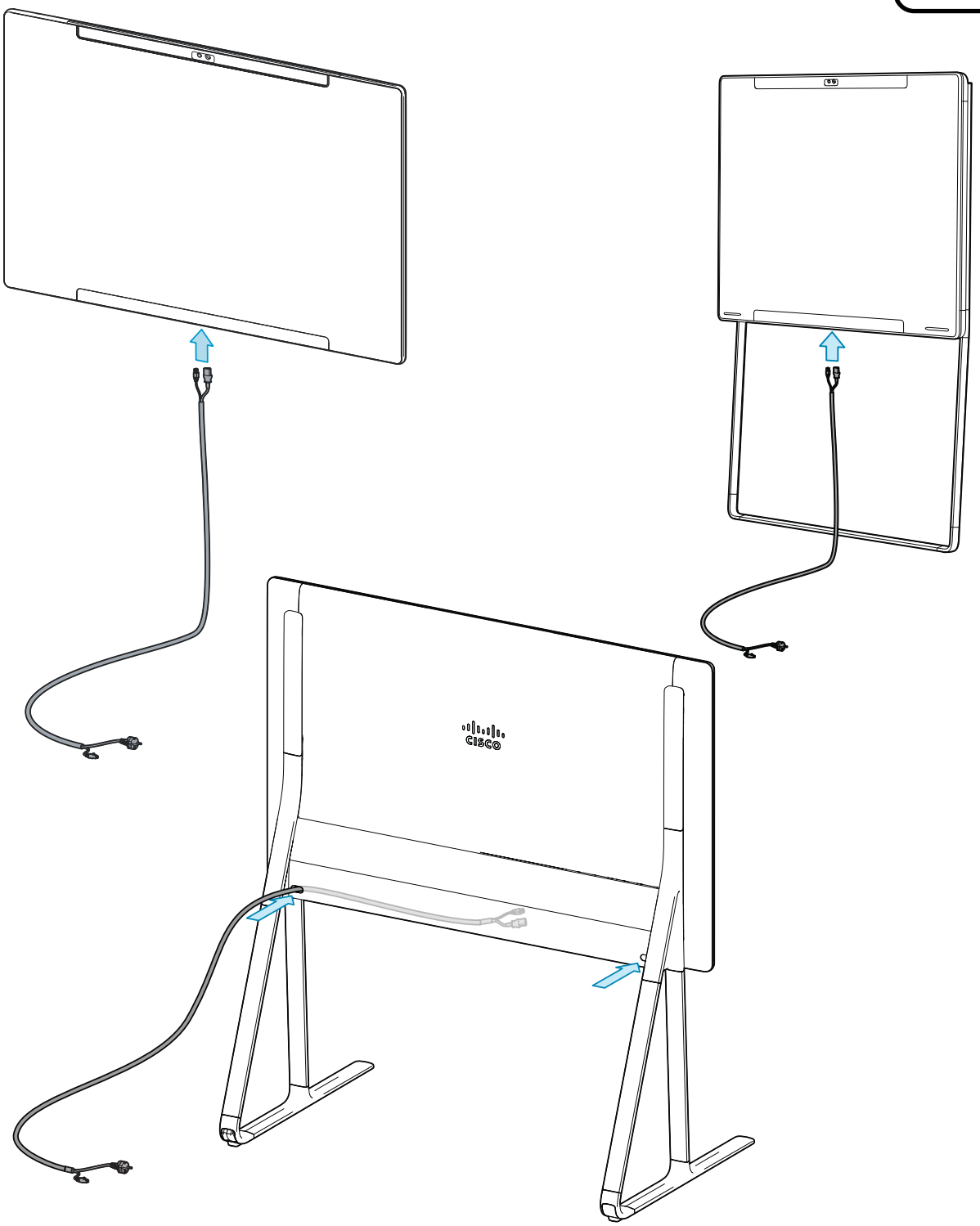




Connettere i cavi

Potrebbero esserci più cavi.
Vedere “Pannello dei connettori” a pagina 238.

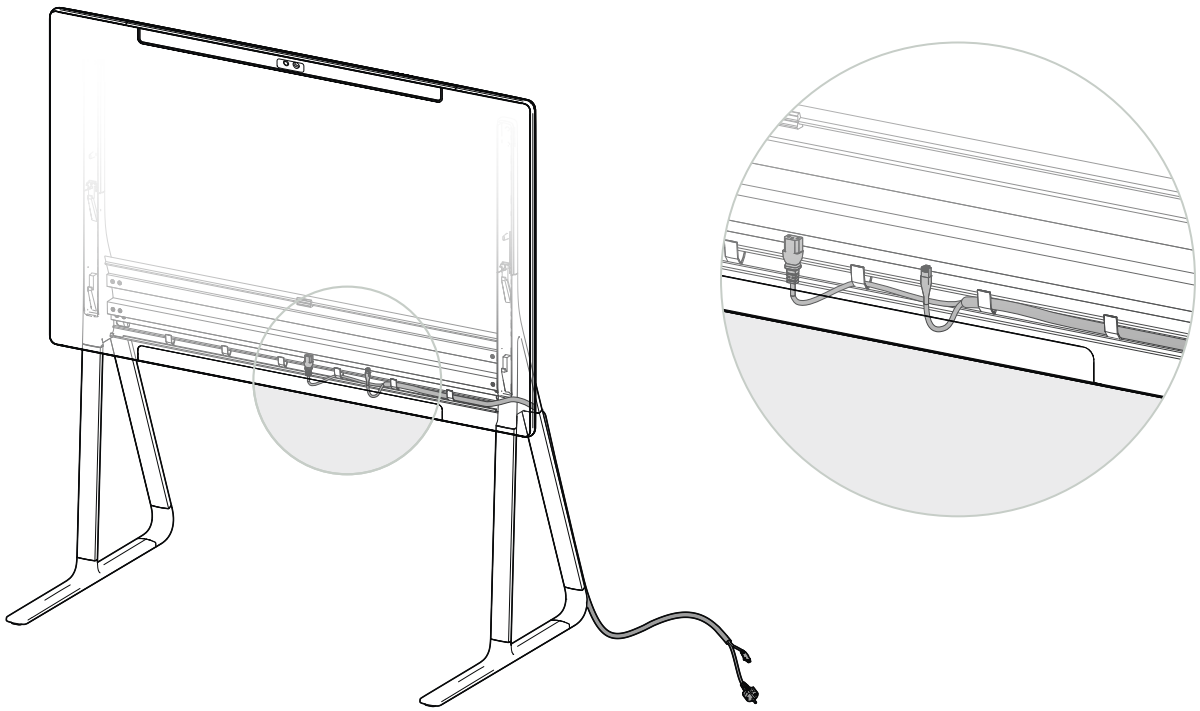




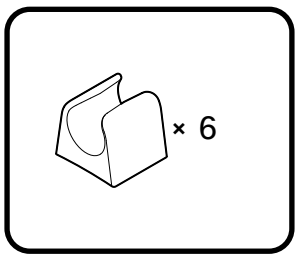
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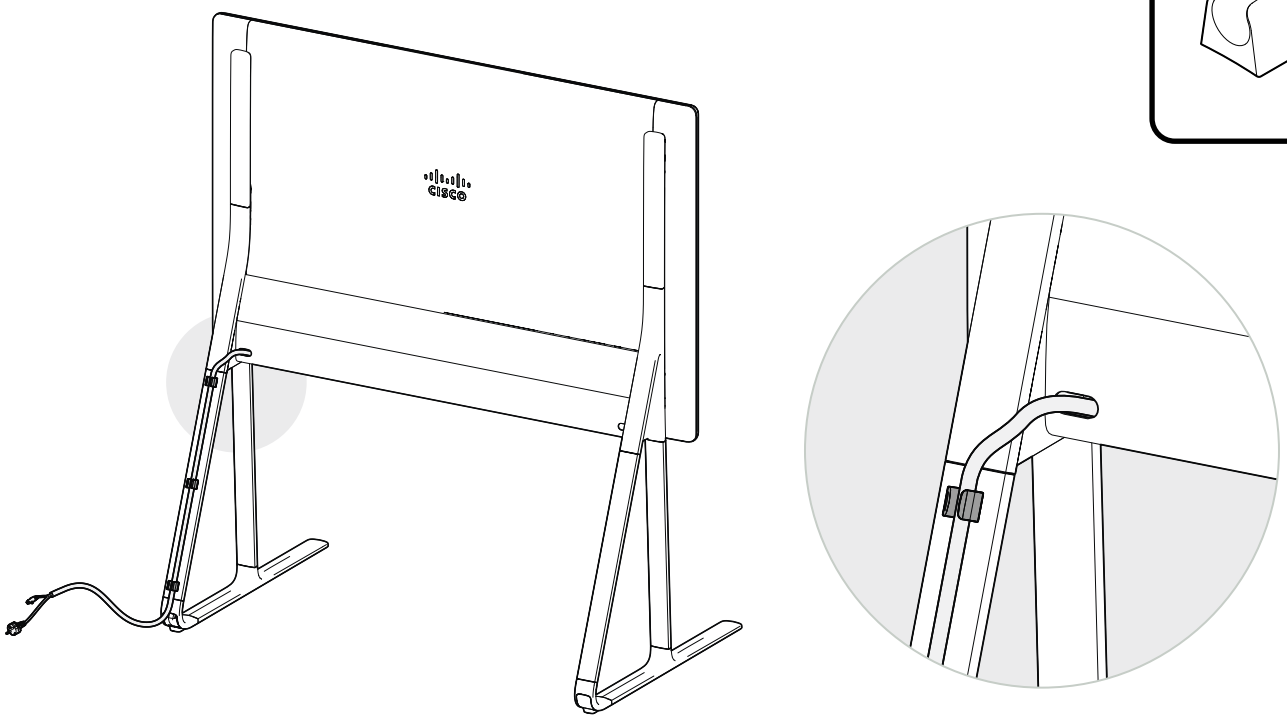
Gestione dei cavi: supporto a pavimento

Far scorrere i ganci nella posizione più comoda.



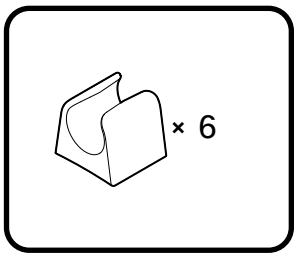
I fermacavi sono fissati tramite magneti.

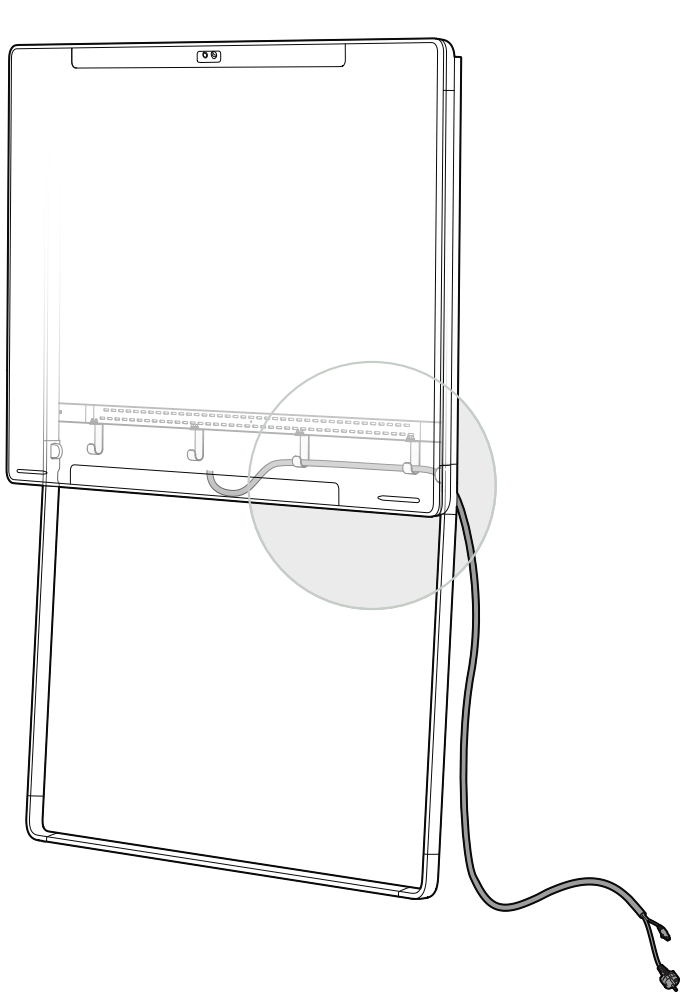


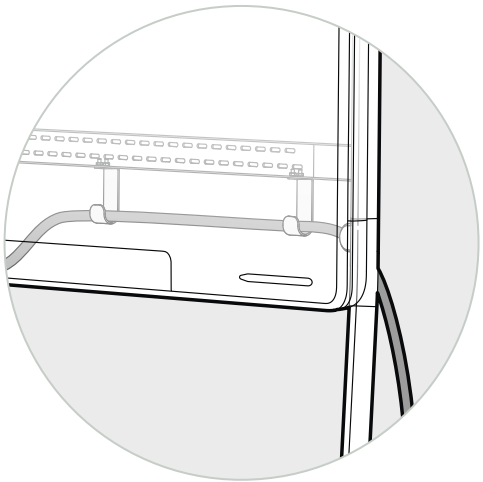


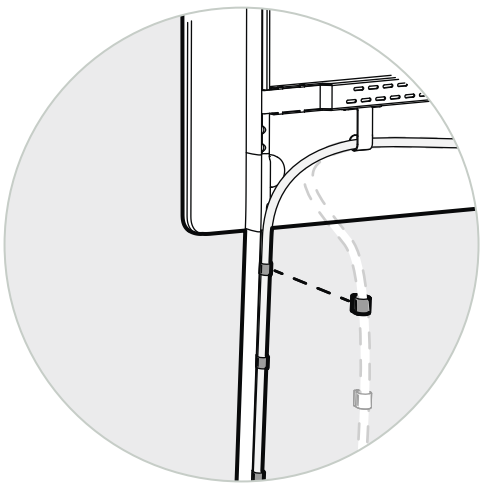
Gestione dei cavi: supporto a parete

Far scorrere i ganci nella posizione più comoda.
I fermacavi sono fissati tramite magneti.





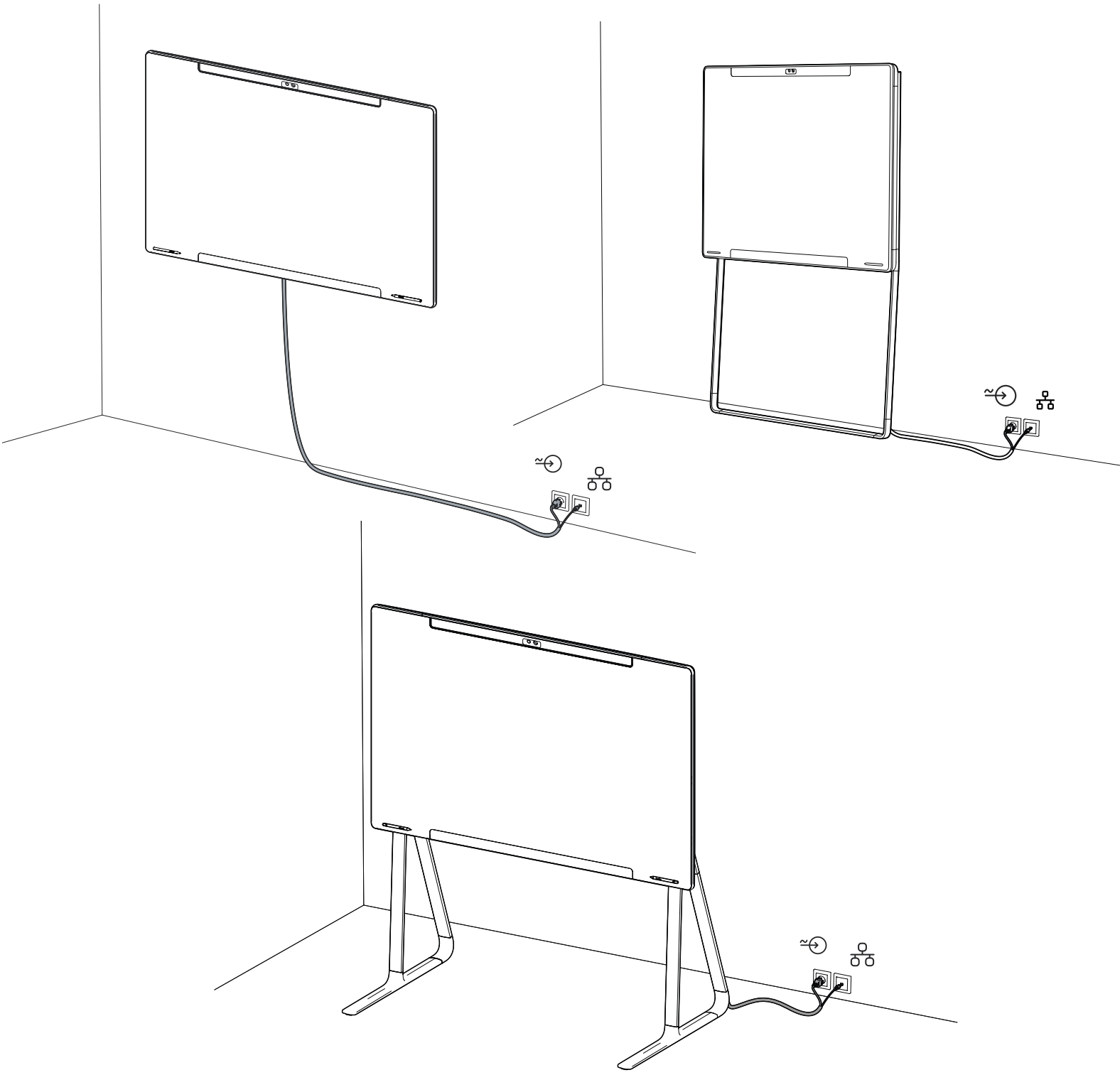




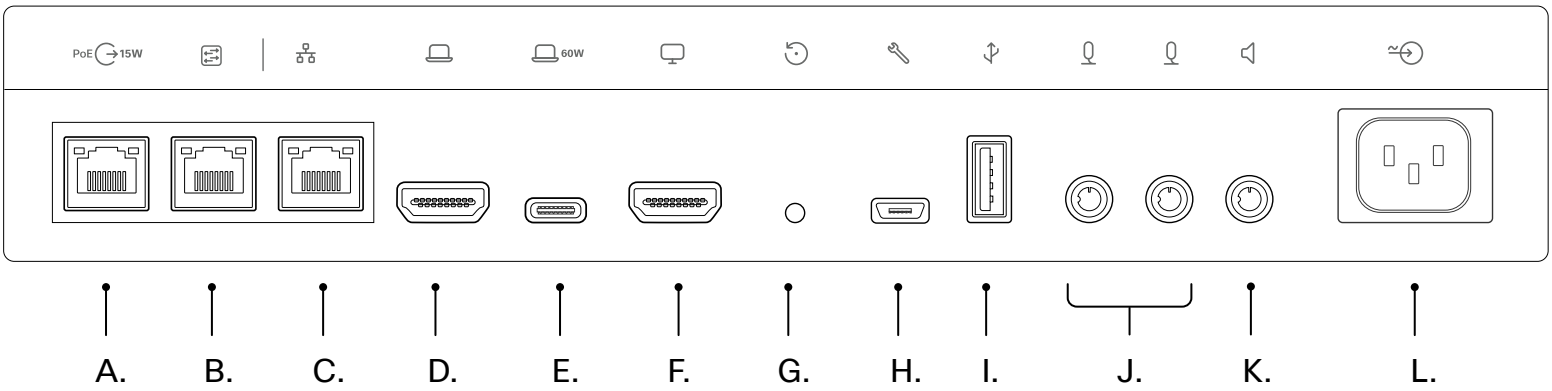
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Collegare all'alimentazione e alla rete Ethernet

Seguire le istruzioni sull'interfaccia utente.



Pannello dei connettori



A. Porta Ethernet (RJ-45) 100/1.000 Mbps PoE: ad esempio per Cisco Room Navigator (interfaccia touch)

B. Ethernet (RJ-45) 100/1.000 Mbps: ad esempio per controllo videocamera, iniettore PoE o switch Ethernet

C. Rete esterna: Ethernet (RJ-45) 100/1.000 Mbps

D. Ingresso HDMI[1]: HDMI 2.0 tipo A, supporta formati fino a 3.840 × 2.160p60 (4kp60) e ARC, supporta HDCP

E. USB-C: modalità DisplayPort alternativa fino a 3.840 × 2.160p60 (4kp60)

F. Uscita HDMI: HDMI 2.0 tipo A, fino a 3.840 × 2.160p60 (4kp60) per visualizzazione di contenuti e video live

G. Ripristino dei valori predefiniti

H. Manutenzione (micro USB)

I. USB-A

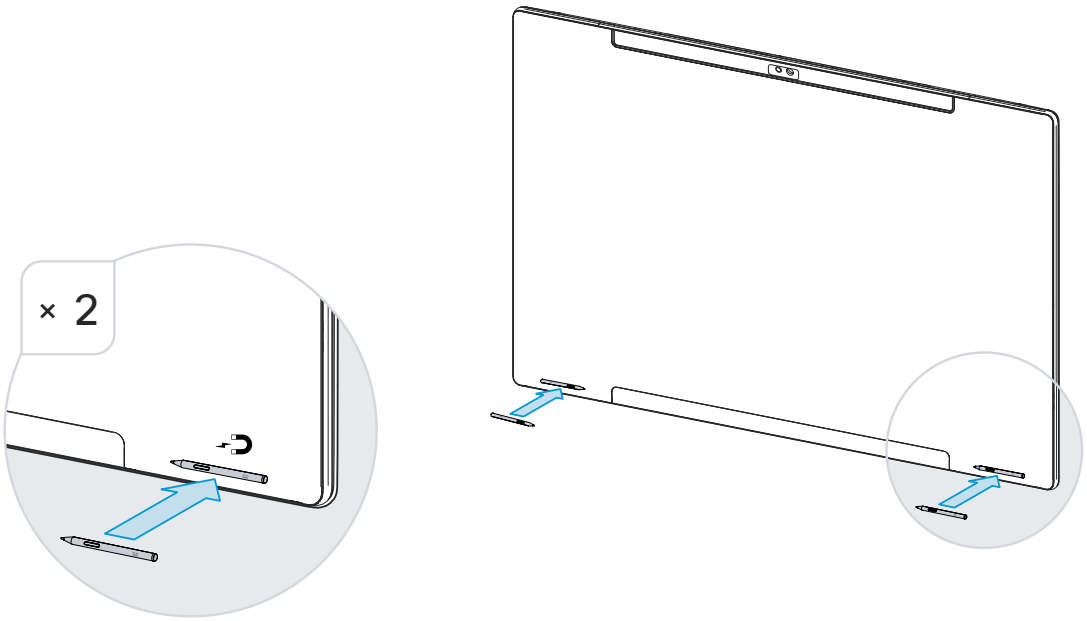
J. 2 ingressi per microfoni analogici bilanciati: minijack da 3,5 mm (con segnalazione di disattivazione audio per Cisco Table Microphone)

K. Uscita di linea audio analogica: stereo, minijack da 3,5 mm

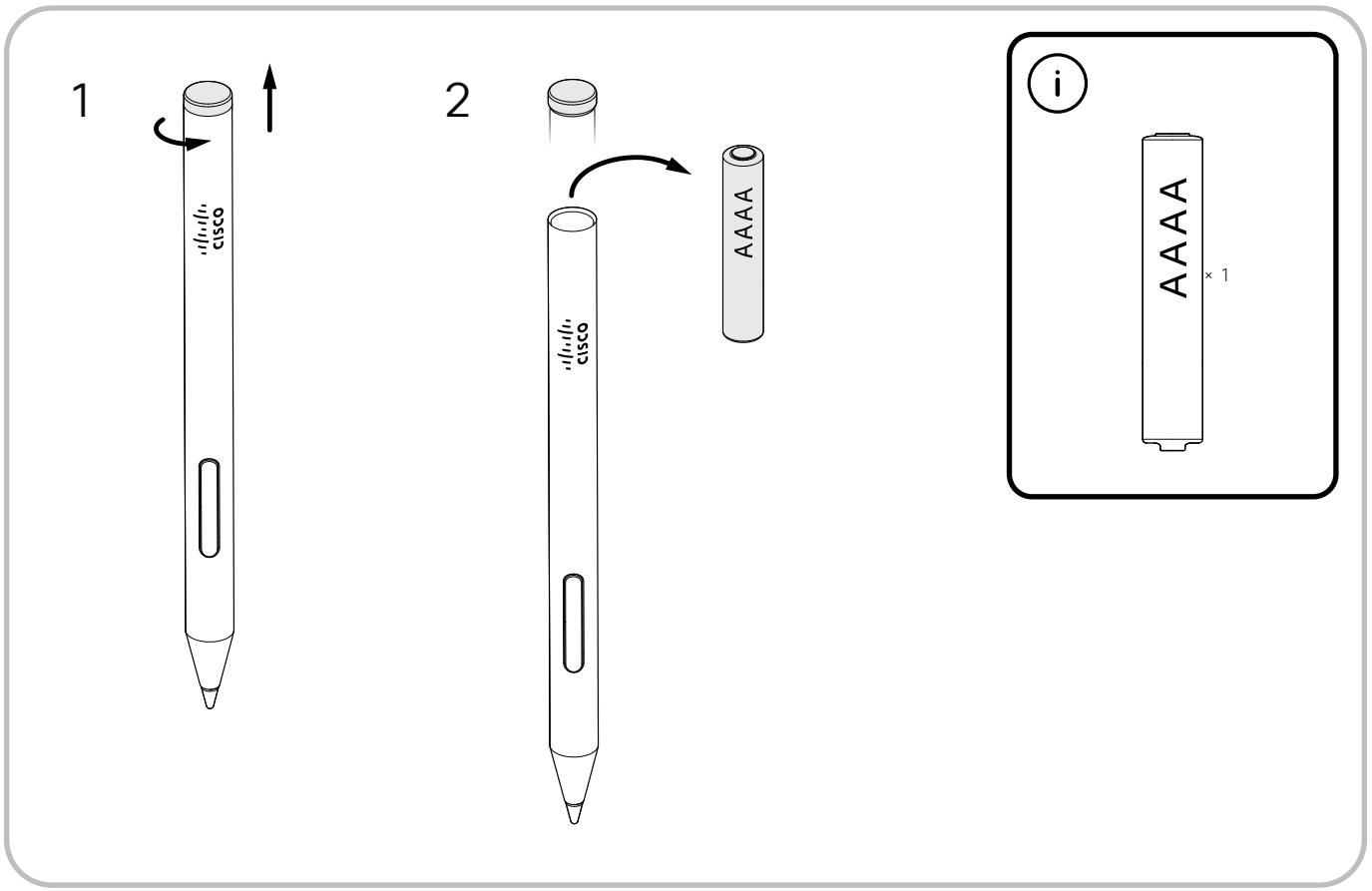
L. Alimentazione

1 Le funzionalità sono determinate dal supporto software. Per ulteriori informazioni, consultare la guida di amministrazione.

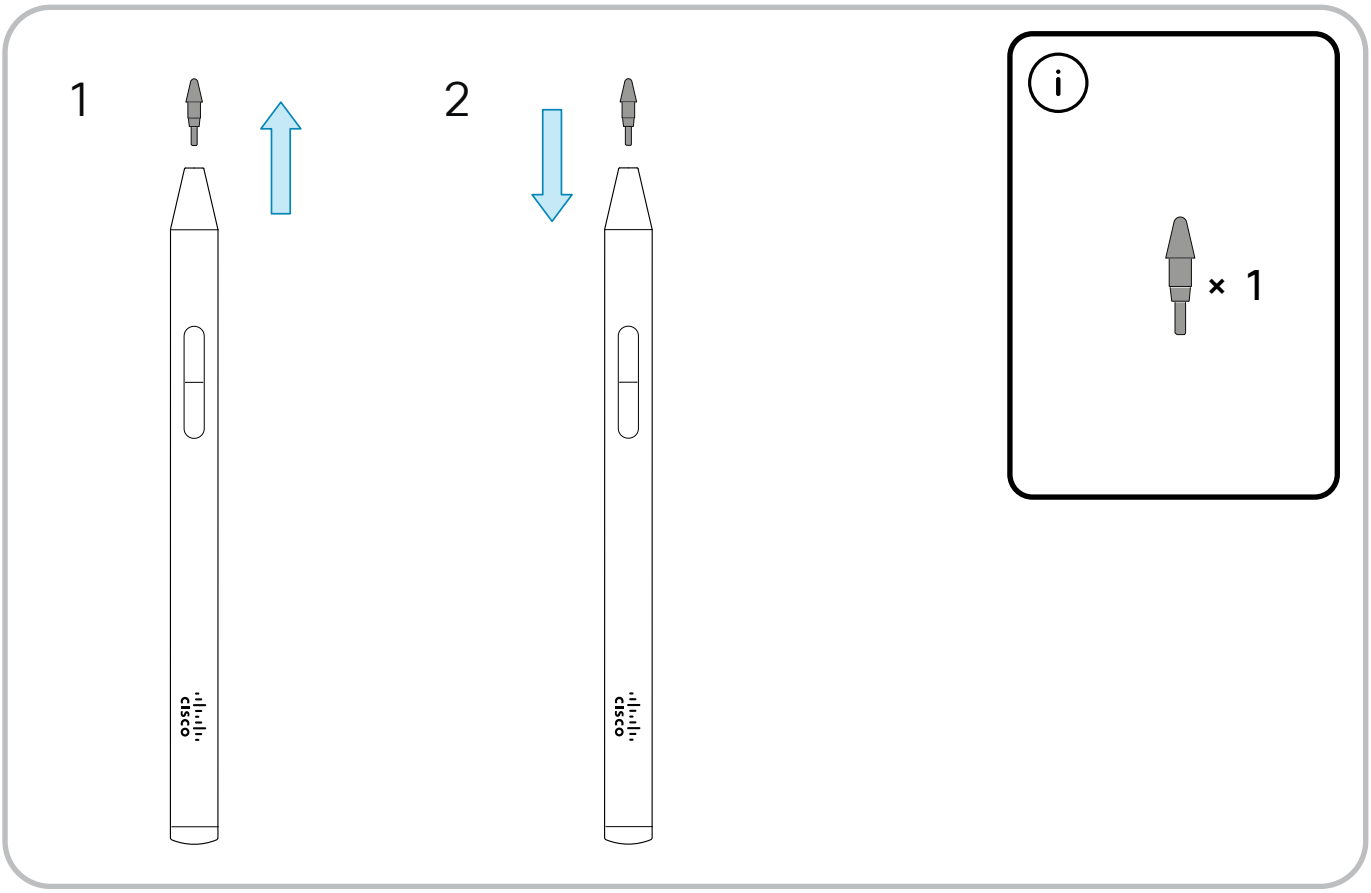
Stilo attivo Cisco



Modificare la batteria



Modificare la punta della penna



Scopri di più

Per saperne di più sul tuo dispositivo, visita questi siti Web:

help.webex.com

Per i dispositivi registrati Webex

cisco.com/go/board-docs

Per la documentazione hardware e i dispositivi registrati su altri servizi di chiamata

cs.co/webexadoption

Materiali didattici per amministratori IT

Was steht in diesem Handbuch?

Wenn Sie nur die deutsche Version drucken möchten, wählen Sie die Seiten 242 bis 289 im Dialogfeld „Drucken“ aus.

Lieferumfang: Board Pro G3 244
Lieferumfang: Wandhalterung 245
Lieferumfang: Bodenständer 246
Lieferumfang: Wandständer 247
Gewünschte Montageoption auswählen 248
- Wandhalterung 249
- Bodenständer 259
- Wandständer 270

Kabel durch den Kabelführungs-schlauch führen 281
Verbinden der Kabel 282
Kabelführung: Bodenständer 283
Kabelführung: Wandständer 284
An Strom und Ethernet anschließen 285
Anschlussfeld 286
Aktiver Cisco Stift 287
Mehr erfahren 289

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Board Pro 55 G3



Board Pro 75 G3

Das Produkt muss gemäß der bereitgestellten Montageanleitung von qualifiziertem Personal montiert werden.

Wir empfehlen, 3 Personen (Board Pro 75 G3)/2 Personen (Board Pro 55 G3) mit der Montage dieses Produkts zu beauftragen. Befolgen Sie die aktuellen Vorschriften.



Wandbefestigte und -montierte Produkte

Aufgrund des Umfangs und der Masse des Produkts ist es wichtig, dass Teile für die Wandmontage durch qualifiziertes Personal sicher an den Wänden befestigt werden. Halten Sie sich an die aktuellen Gebäudevorschriften.

Aufgrund der Vielzahl an Wandkonstruktionen muss der Installateur die Anzahl und Art der Schrauben bestimmen, die für eine sichere Installation benötigt werden. Der Installateur muss die Teile mitbringen, die erforderlich sind, um das Produkt sicher an der Wand zu fixieren.



100–240 V AC, 4,0–2,0 A (Board Pro 75 G3), 3,0–1,5 A (Board Pro 55 G3), 50/60 Hz, Klasse I

Verwenden Sie stets das mitgelieferte Netzkabel.

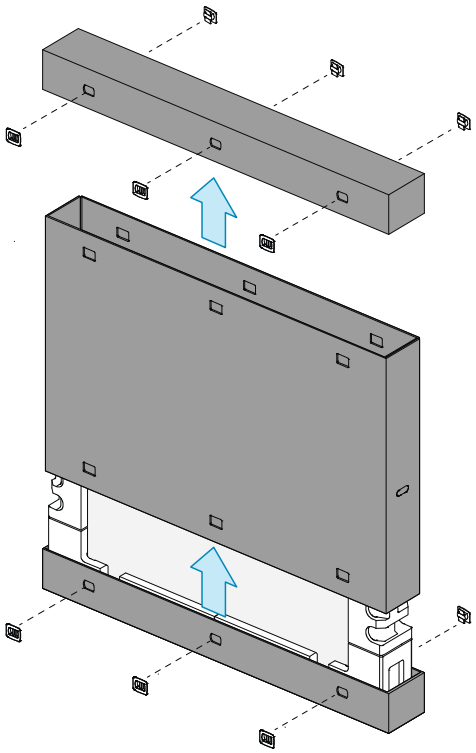
Netzstecker und Steckdose sollten leicht zugänglich sein, falls Sie das Gerät von der Stromversorgung trennen müssen.

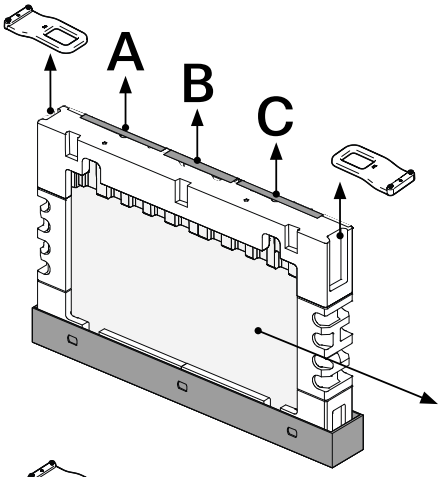
Dieses Gerät wurde für den Anschluss an TN- und IT-Netzsysteme konzipiert.



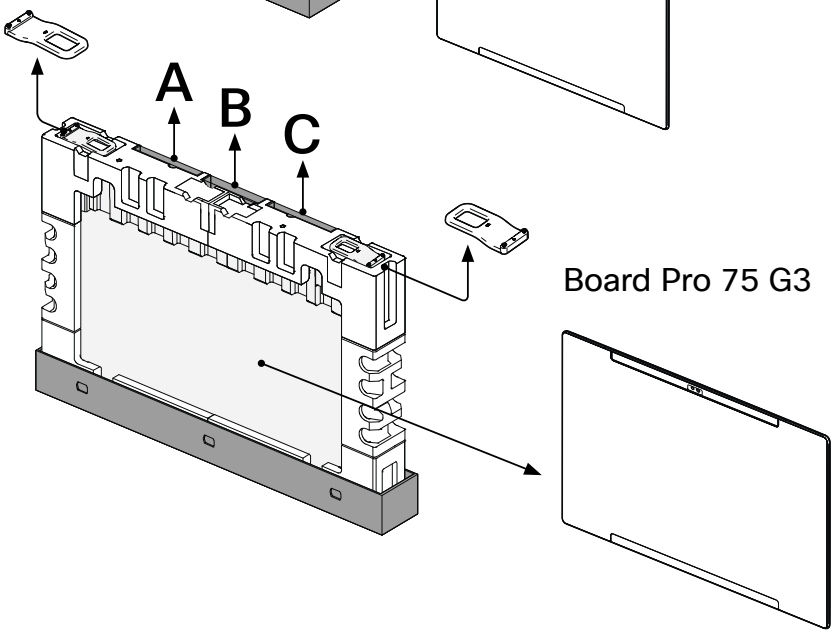
Verwenden Sie entweder Ethernet-LAN, wie in diesem Handbuch beschrieben, oder WLAN.

Lieferumfang: Board Pro G3

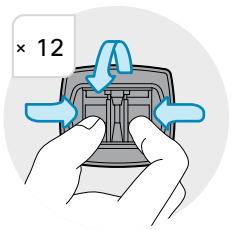




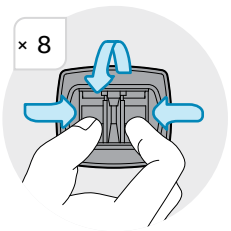
Board Pro 55 G3



Board Pro 75 G3

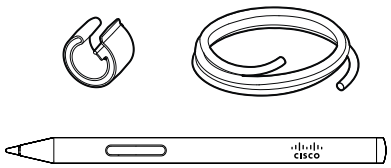


Board Pro 75 G3



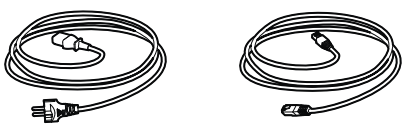
Board Pro 55 G3

A



×2

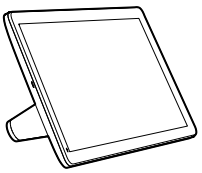
C



Separat bestellt

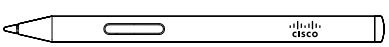
B

Room Navigator, Tischstativ



A

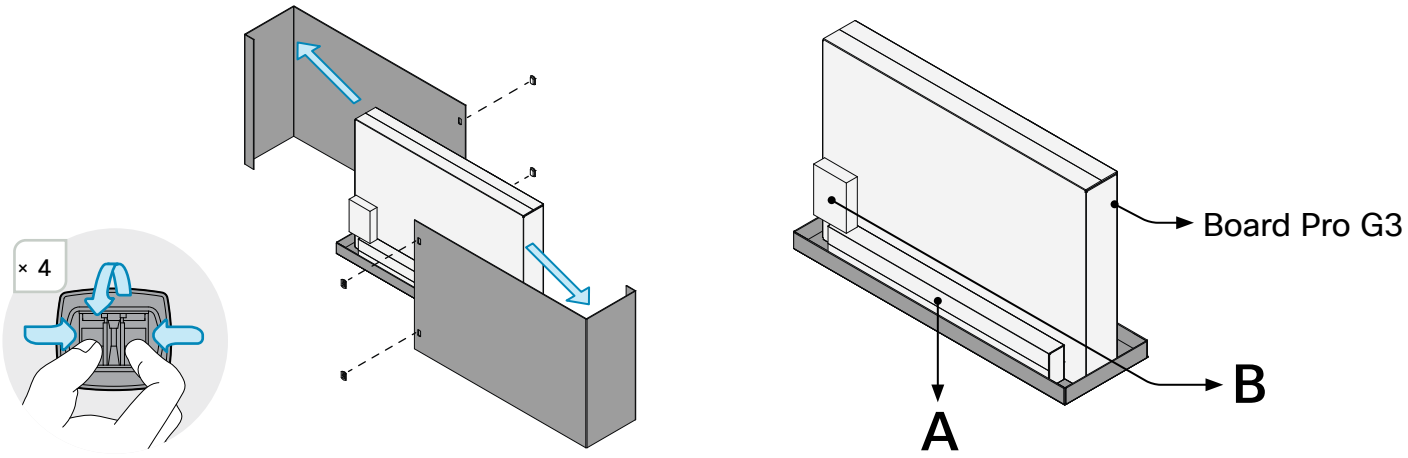
Aktiver Cisco Stift



×2

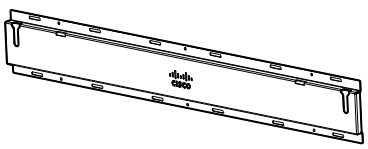
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Lieferumfang: Wandhalterung

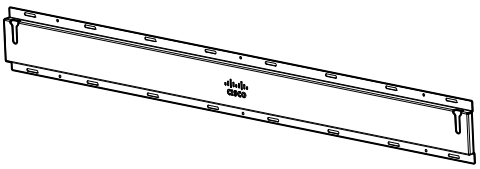


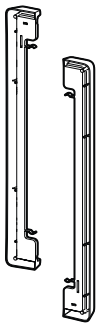
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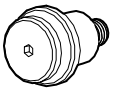
Board Pro 55 G3



Board Pro 75 G3

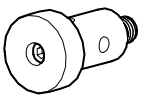






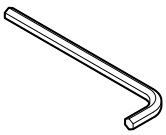
× 2

Sechskant, 4 mm



× 2

Sechskant, 4 mm



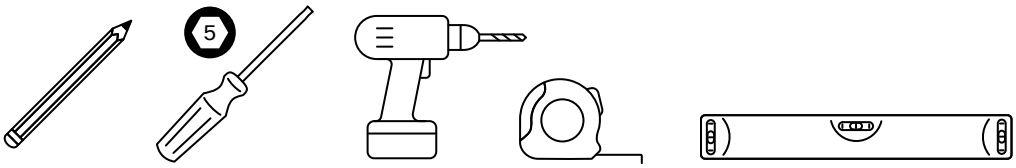
Sechskant, 4 mm

Separat bestellt

B

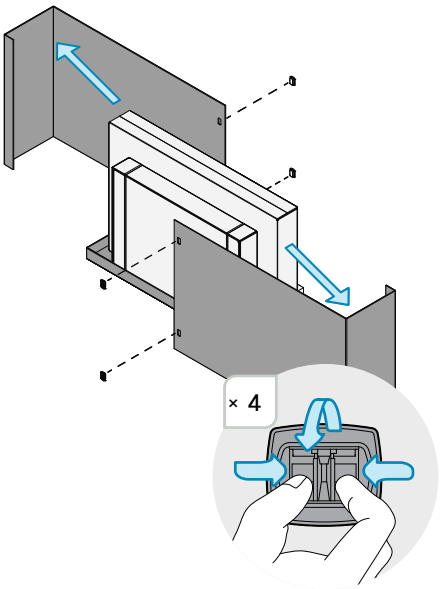
Room Navigator, Wandhalterung



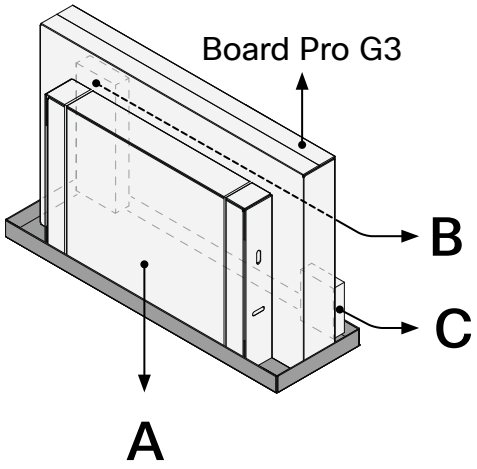


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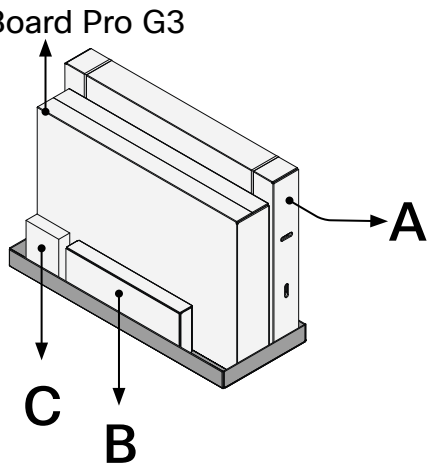
Lieferumfang: Bodenständer



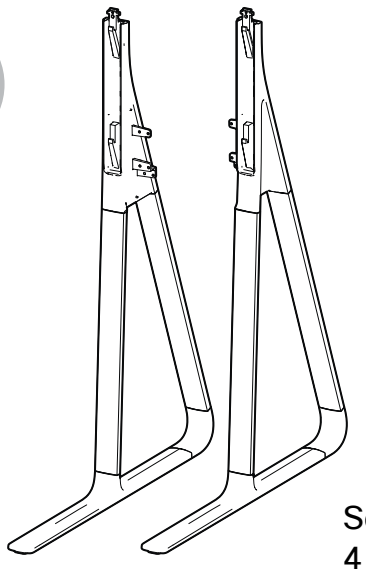
Board Pro 75 G3

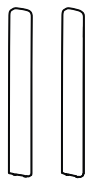


Board Pro 55 G3



A

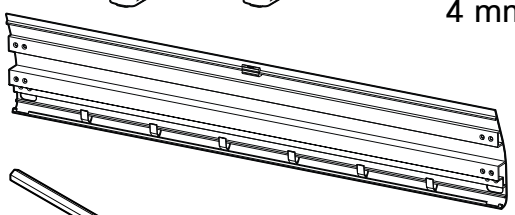


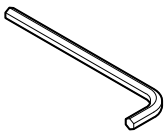




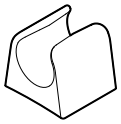
× 2

Sechskant, 4 mm





Sechskant, 4 mm



× 6

× 12

M6x12 Sechskant, 4 mm

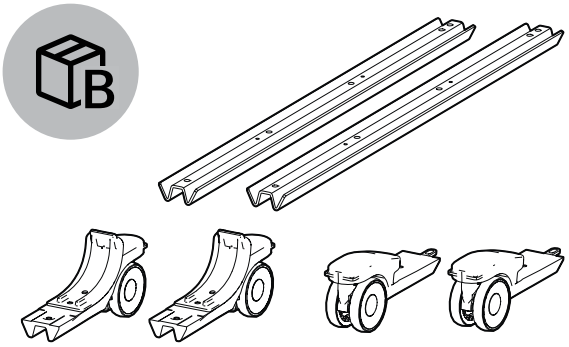


× 2

M6x20 Sechskant, 4 mm

Separat bestellt

B

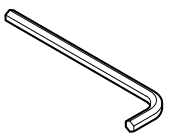


× 10

M6x12 Sechskant, 4 mm

× 8

M6x12 Sechskant, 4 mm



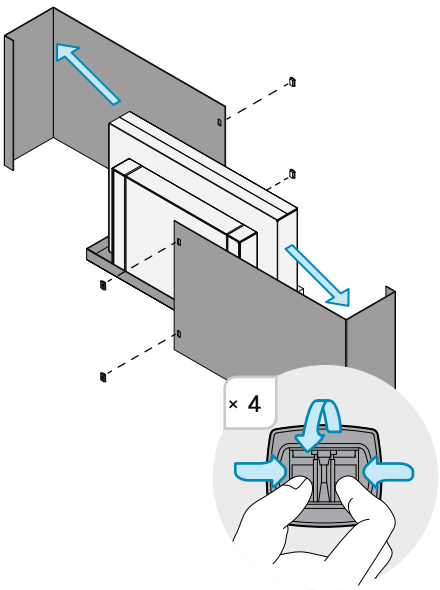
Sechskant, 4 mm

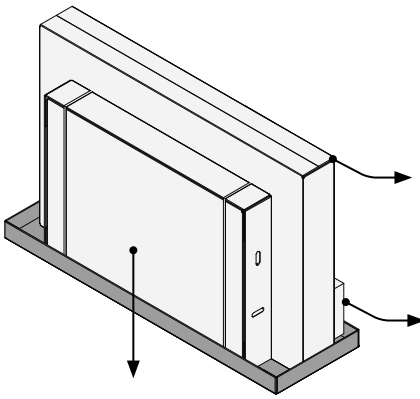
C

Room Navigator, Wandhalterung

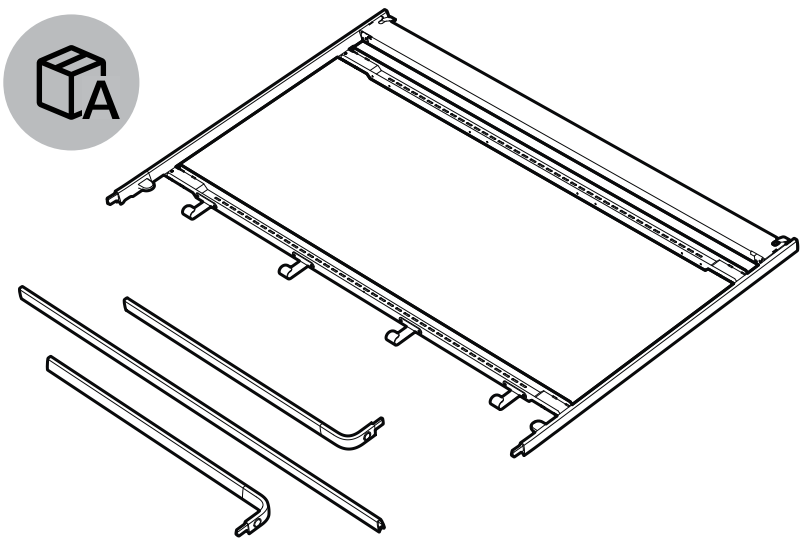


Lieferumfang: Wandständer





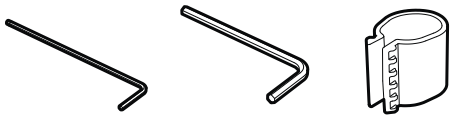
A



8 x M4x12, Sechskant, 2,5 mm

2 x Sechskant, 5 mm

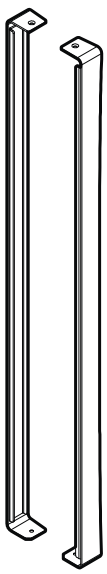
2 x Sechskant, 5 mm

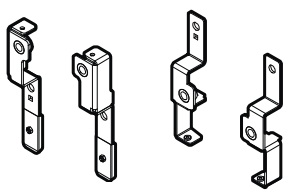


• Sechskant, 2,5 mm

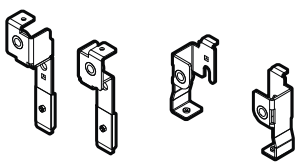
⬣ Sechskant, 5 mm

× 8





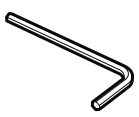
Board Pro 75 G3



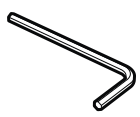
Board Pro 55 G3

4 x M10x12, Sechskant, 8 mm

4 × M4x8, Torx, T20



✸ Torx, T20



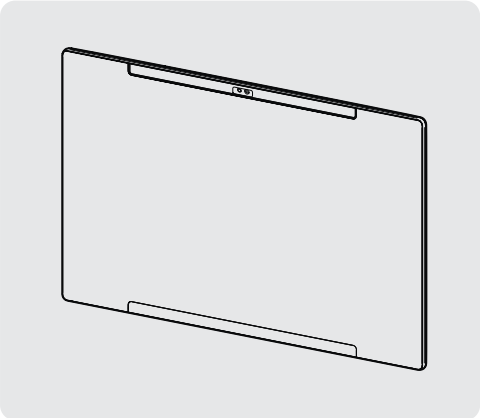
⬣ Sechskant, 8 mm

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Gewünschte Montageoption auswählen

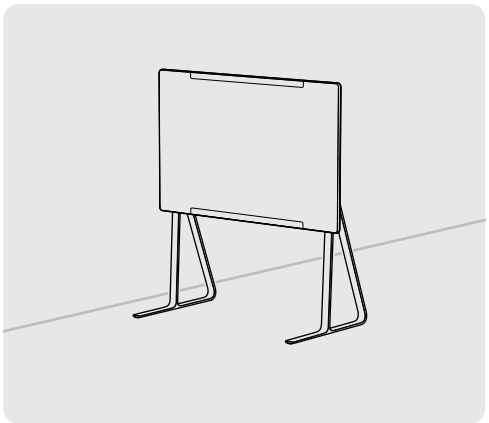
A Wandhalterung

Gehen Sie zu Seite 248 →



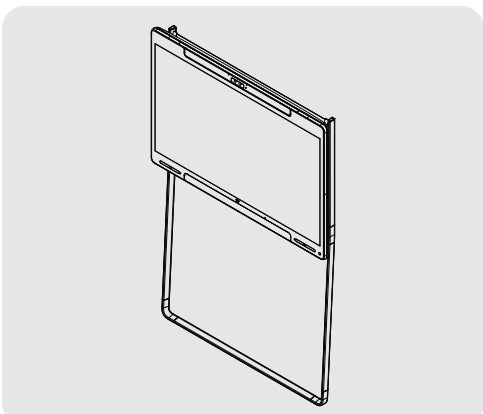
B Bodenständer

Gehe zu Seite 259 →



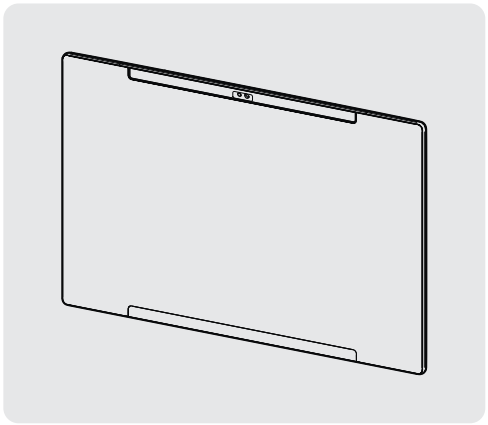
C Wandständer

Gehe zu Seite 270 →



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A Wandhalterung

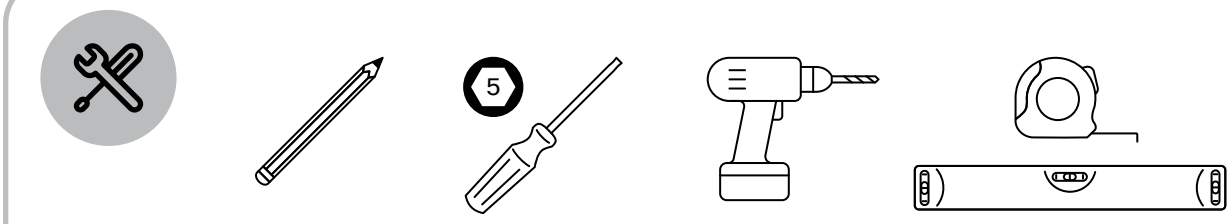


⚠ Die Wandmontagehalterung muss von qualifizierten Personen sicher montiert werden, um ernsthafte Gefahren durch einen nach vorn kippenden Bildschirm zu verhindern.

Wählen Sie die horizontalen Schlitze, die für Ihre Wand geeignet sind.

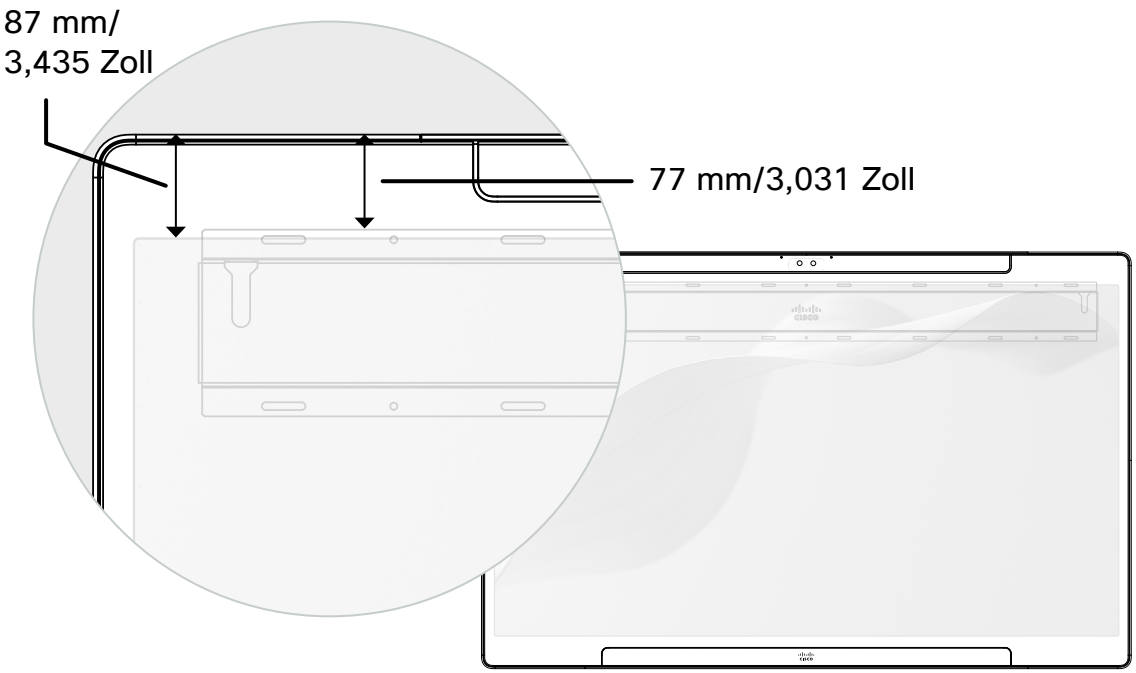
Gewicht des Produkts einschließlich Wandhalterung:

- Board Pro 75 G3: 70.3 kg / 154.9 lb
- Board Pro 55 G3: 45.0 kg / 99.2 lb

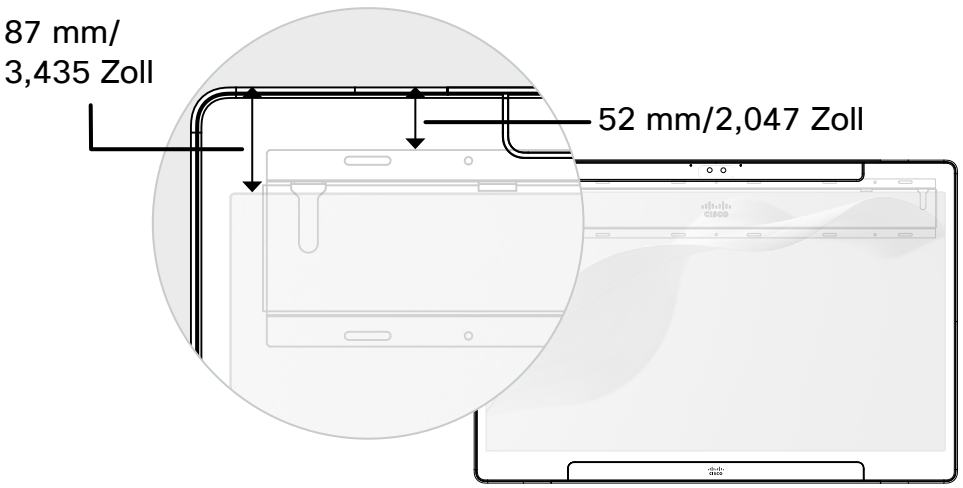


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So wird die Oberseite des Bildes an der Wandhalterung ausgerichtet



Board Pro 75 G3

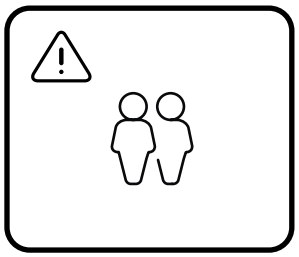


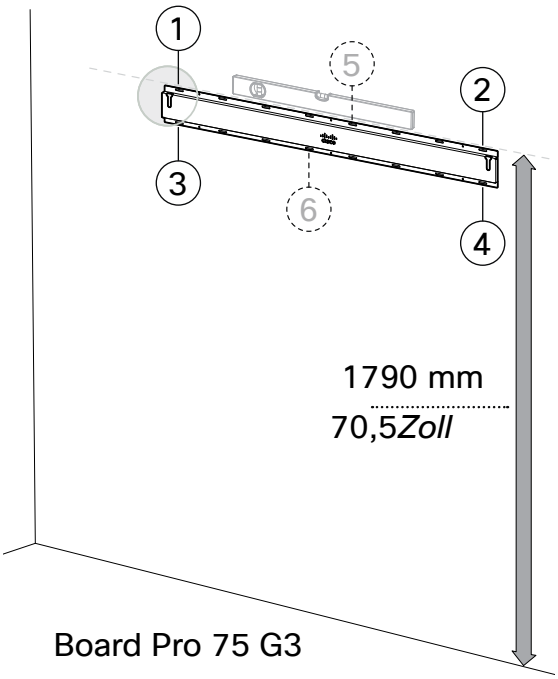
Board Pro 55 G3

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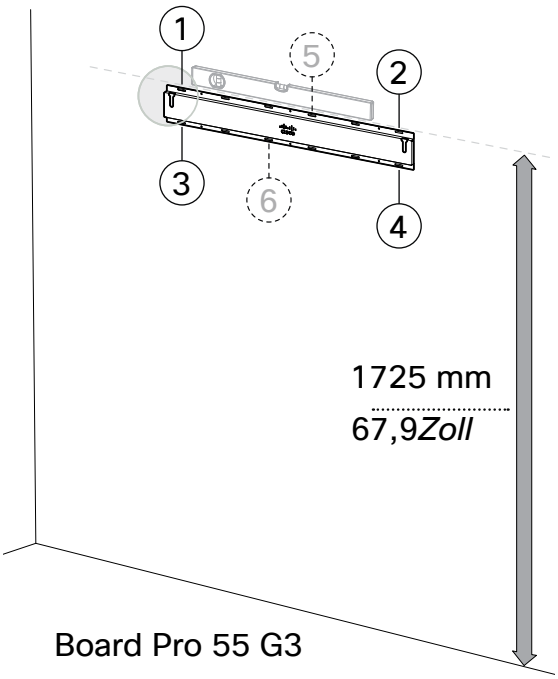
1 Befestigen Sie die Wandhalterung.

A

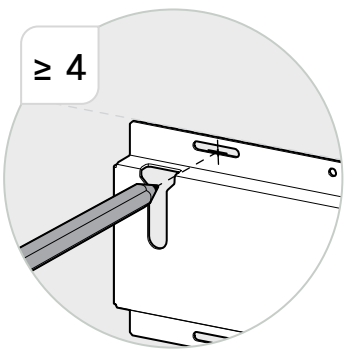


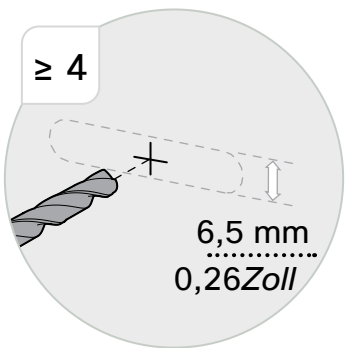


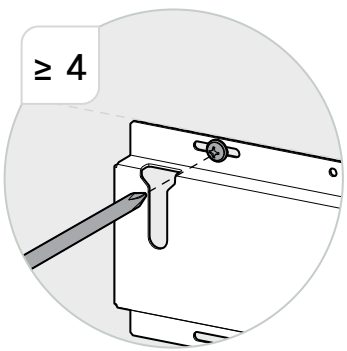
Board Pro 75 G3



Board Pro 55 G3



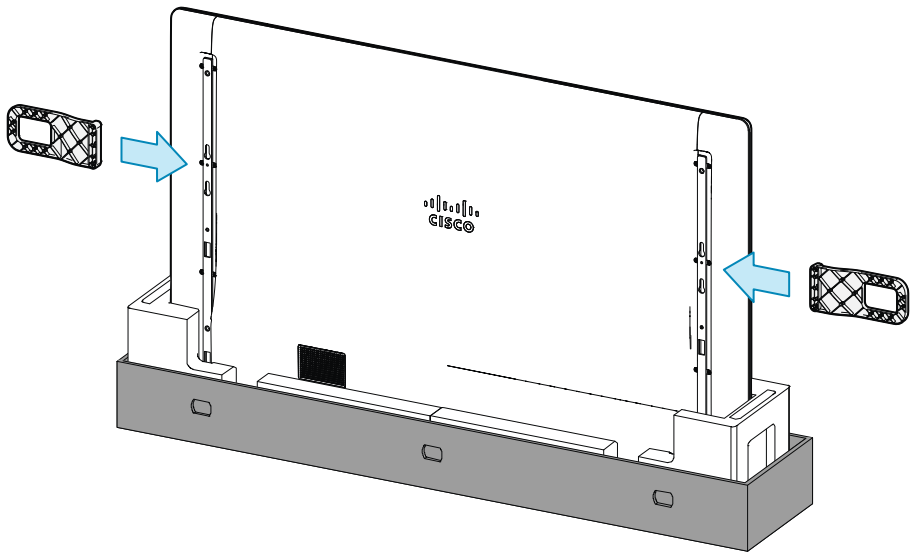


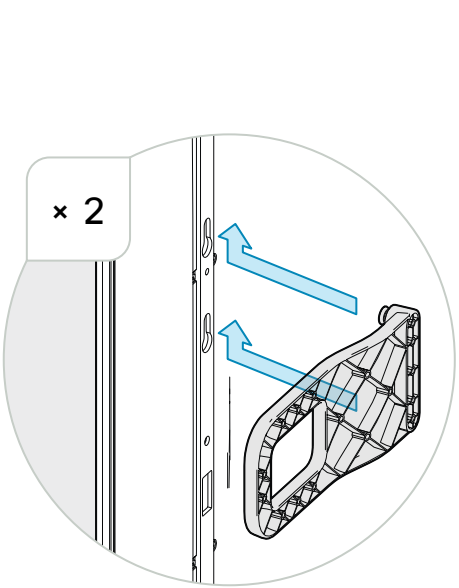


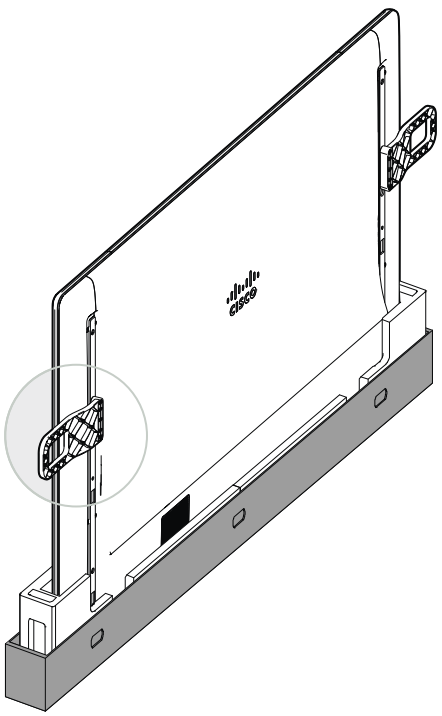
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A

2 Befestigen Sie die Hebegriffe am Board.

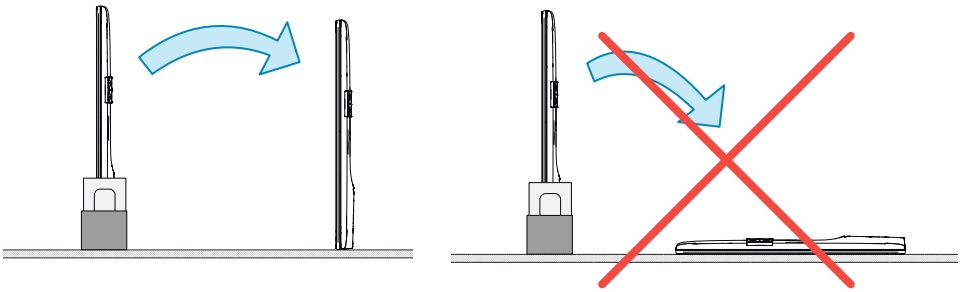






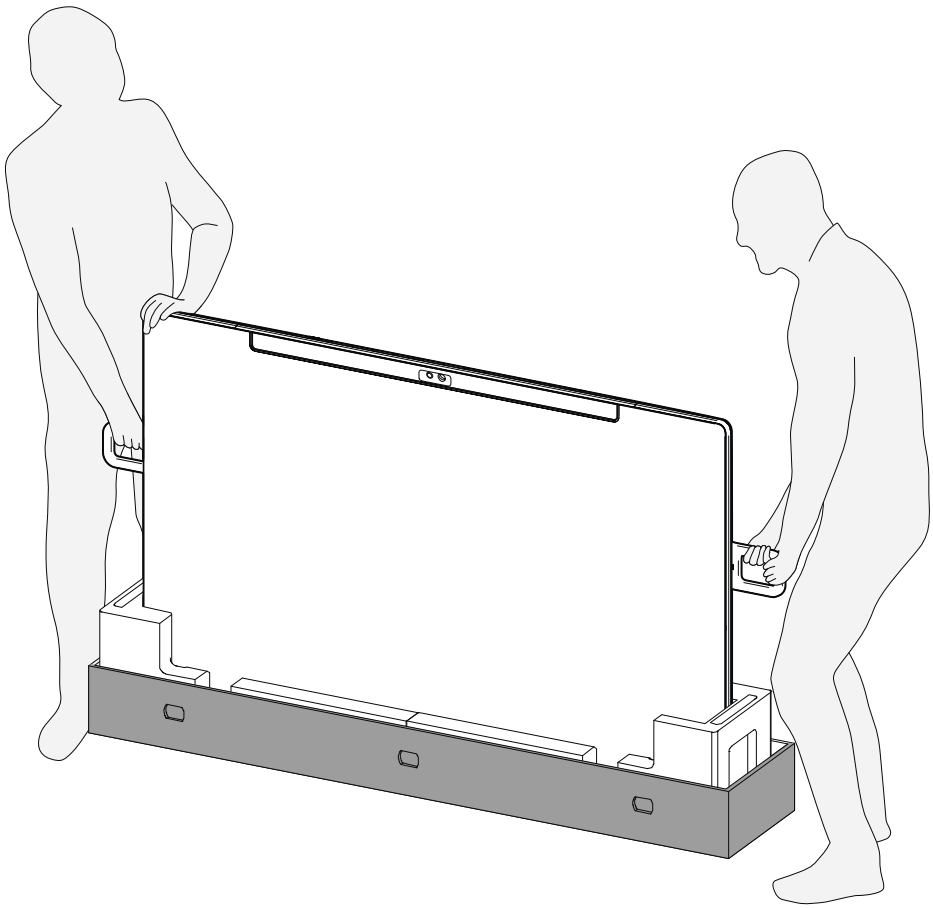
3 Heben Sie das Board aus der Verpackung.

A



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

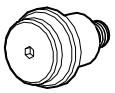


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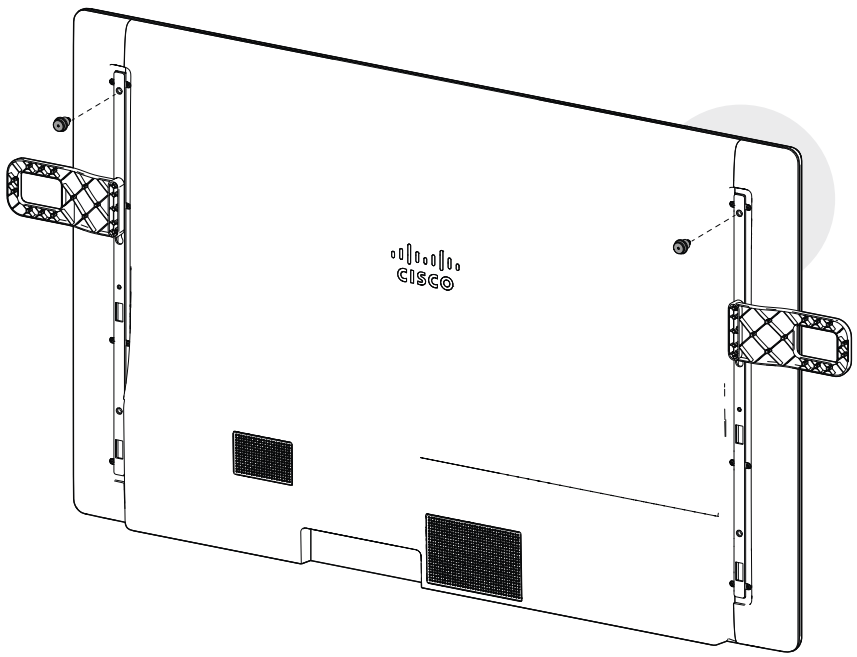
A

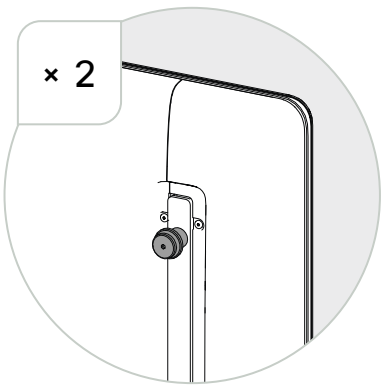
4 Befestigen Sie die Schrauben für die Wandmontage am Board.

Sechskant, 4 mm

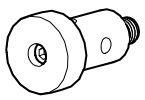


× 2

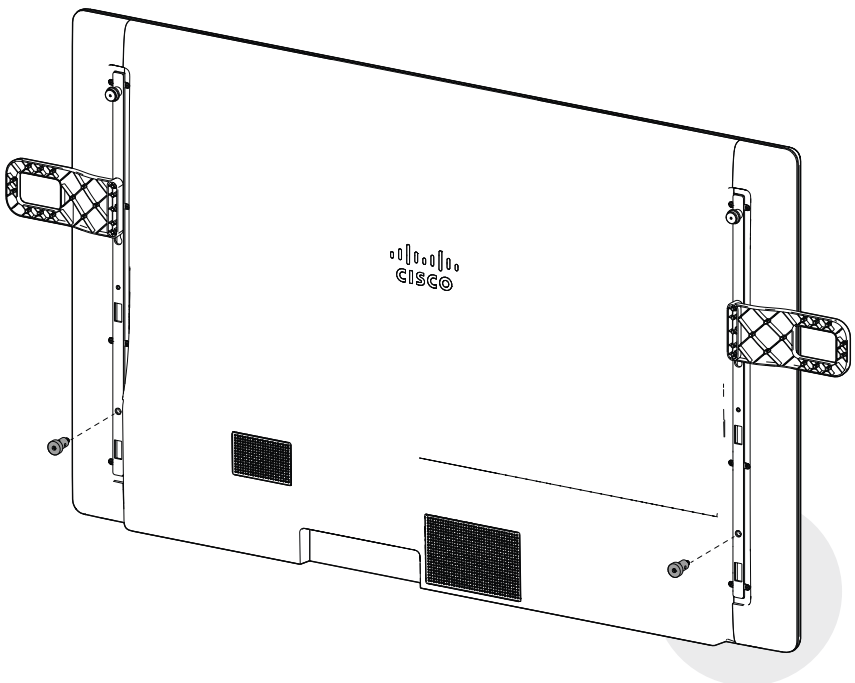


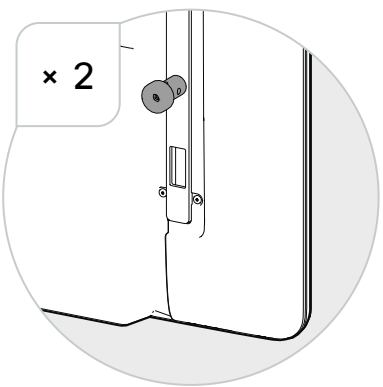


Sechskant, 4 mm



× 2

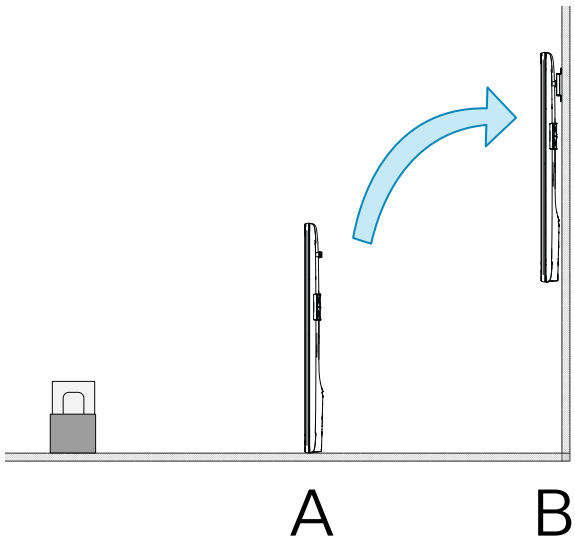




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A

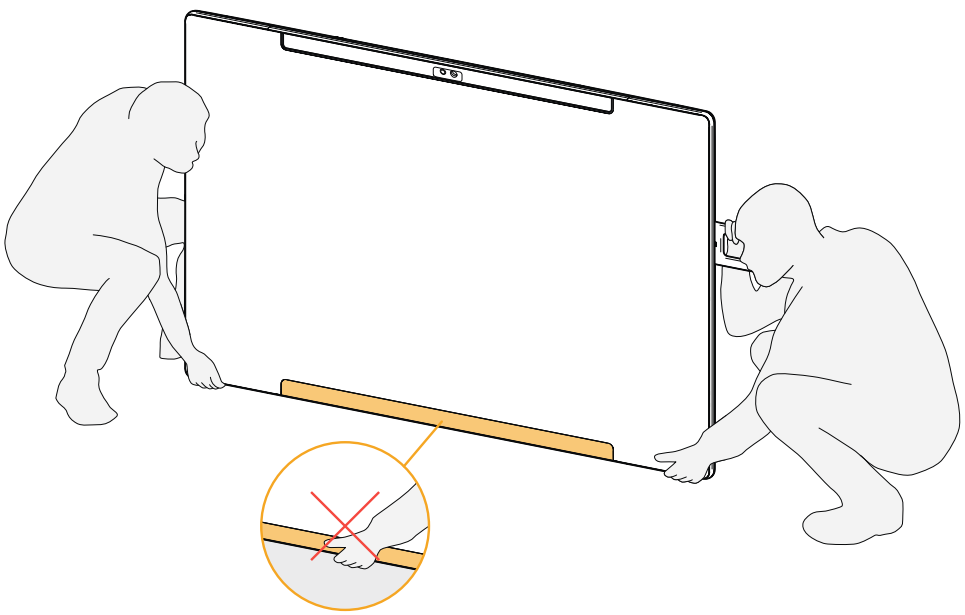
5 Heben Sie das Board an die Wandhalterung.



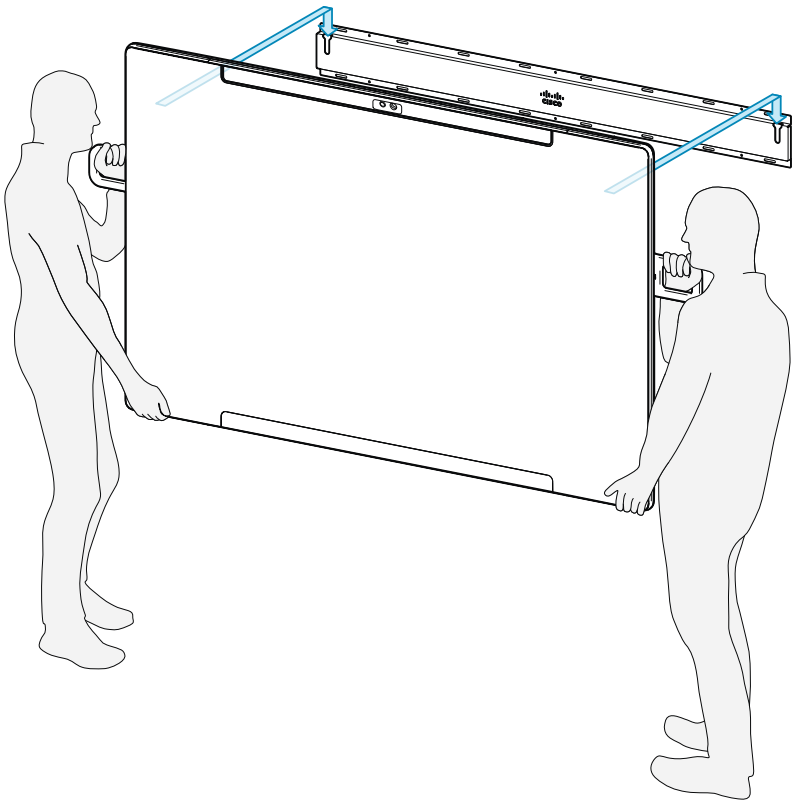
64.5 kg
142.2 lb
Board Pro 75 G3

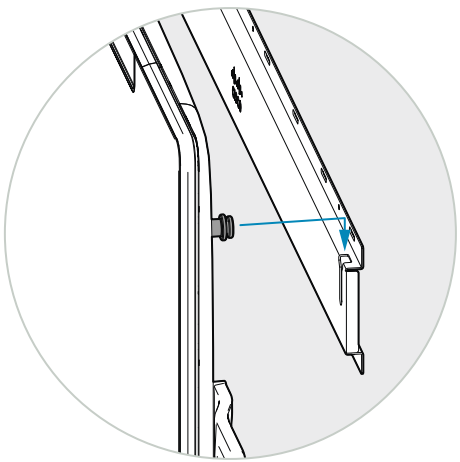
40.5 kg
89.3 lb
Board Pro 55 G3

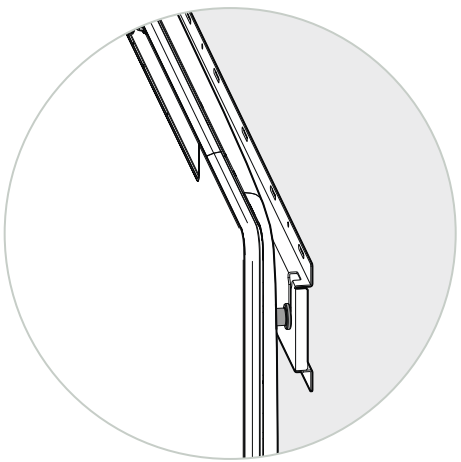
A



B



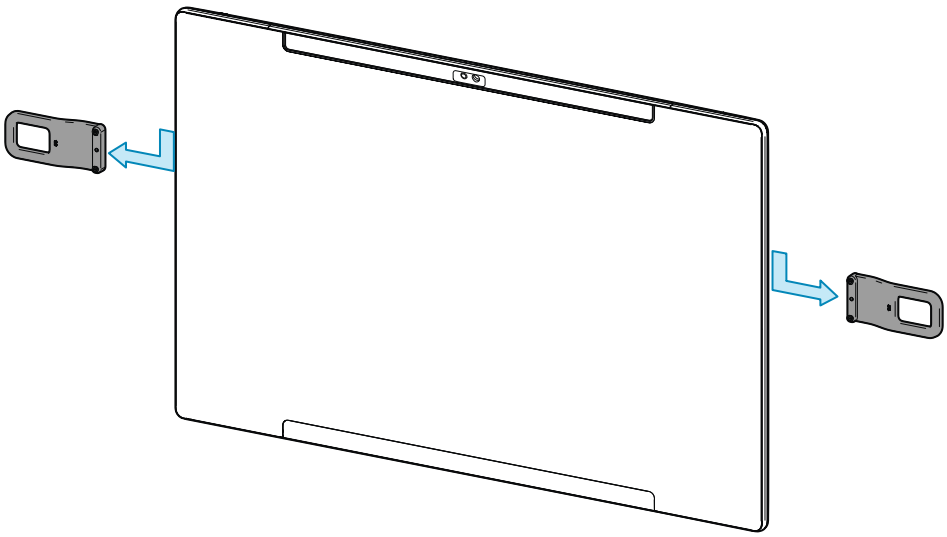




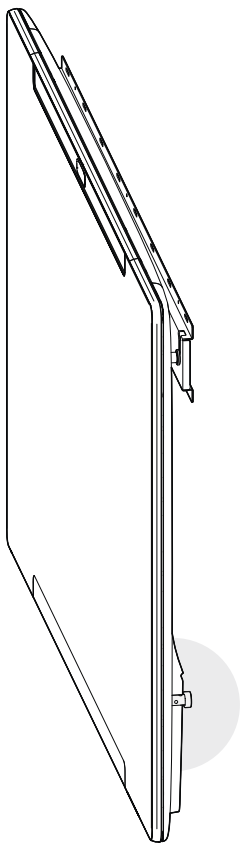
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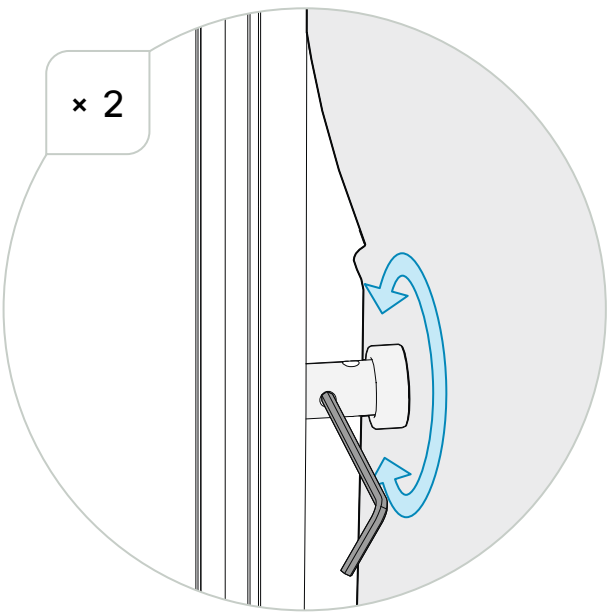
A

6 Entfernen Sie die Hebegriffe.



7 Passen Sie die Gummi-Abstandshalter so an, dass das Board auf beiden Seiten an der Wand anliegt.

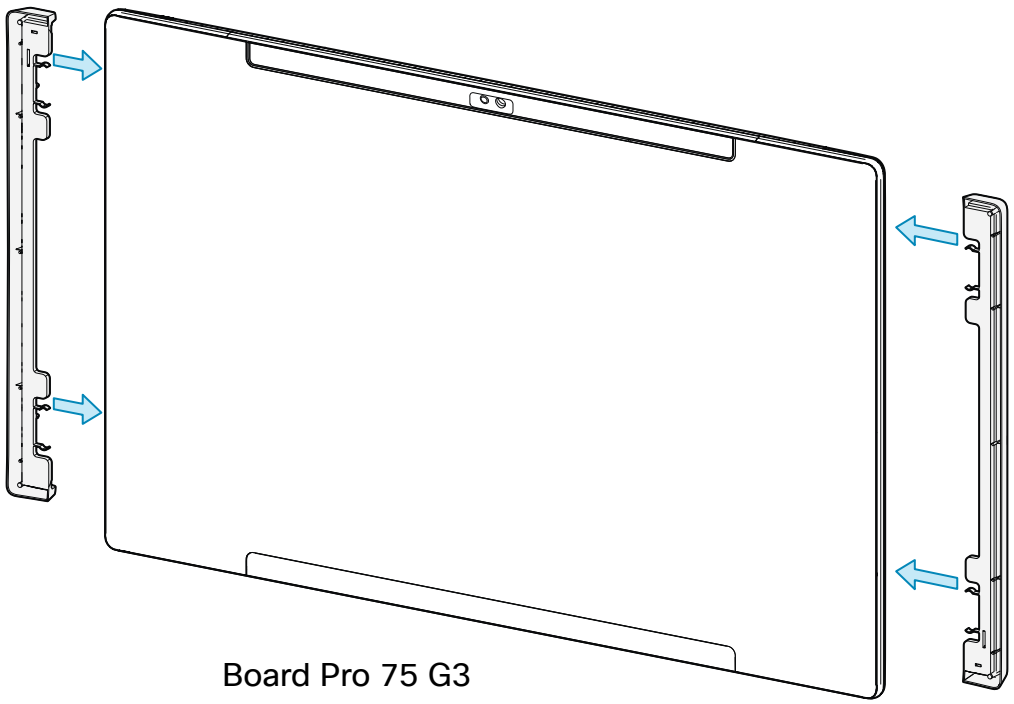




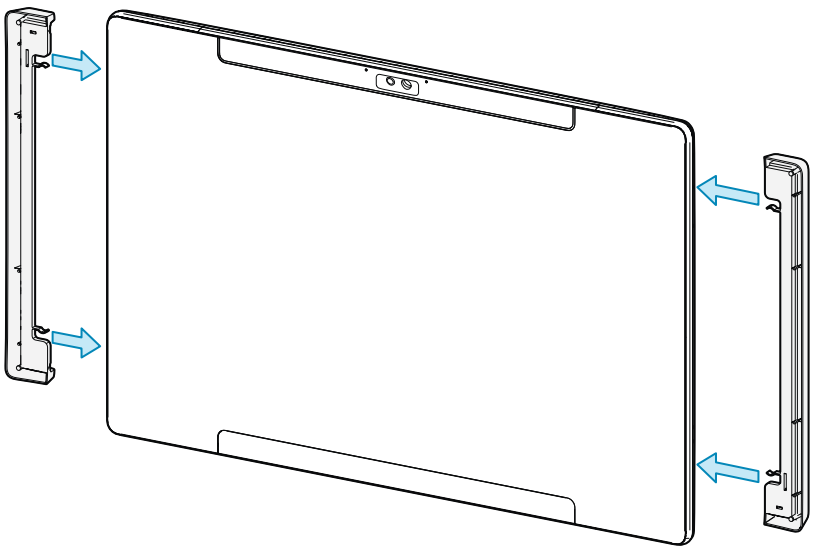
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8 Befestigen Sie die Seitenteile an beiden Seiten des Boards.

A

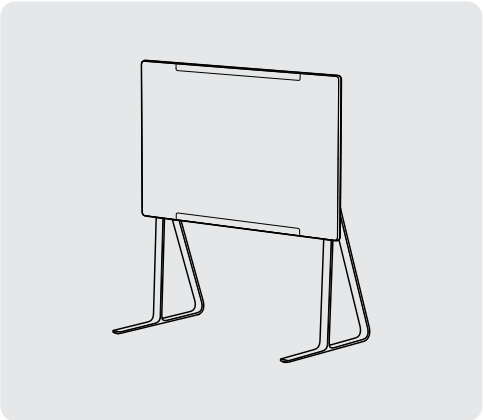


Board Pro 75 G3



Board Pro 55 G3

B Bodenständer



Gewicht des Produkts mit Bodenständer und Rädern:

- Board Pro 75 G3: 102.5 kg/225.9 lb
- Board Pro 55 G3: 72.5 kg/159.8 lb

Gewicht des Produkts mit Bodenständer:

- Board Pro 75 G3: 97 kg/213.8 lb
- Board Pro 55 G3: 67.5 kg/148.8 lb

Bodenständer mit Rädern: Mit Schritt „i“ beginnen

Bodenständer: Mit Schritt „1.“ beginnen

Der Bodenständer mit Rollen ist dafür ausgelegt, leicht bewegt werden zu können und Ihren Besprechungsraum im Büro flexibler nutzbar zu machen. Vermeiden Sie beim Bewegen starke Stöße und unebene Oberflächen.

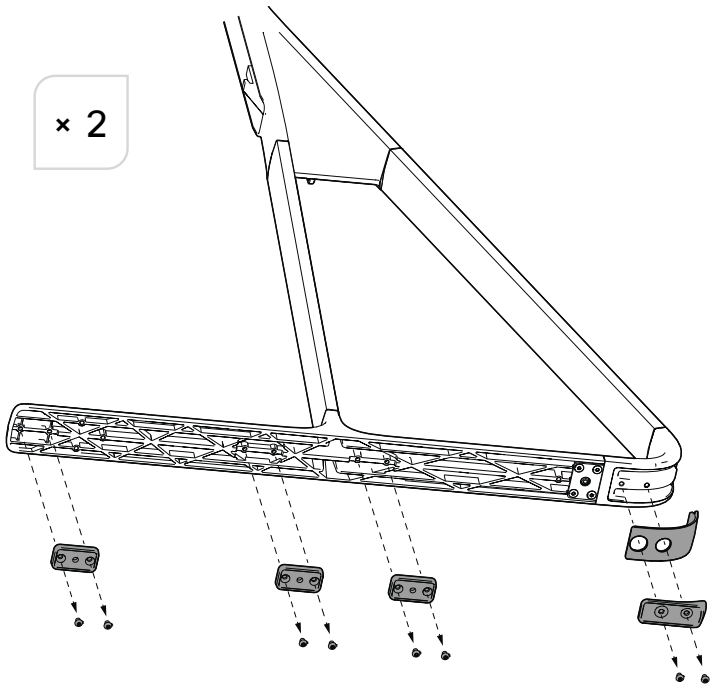
Überprüfen Sie regelmäßig die Stabilität des Ständers.

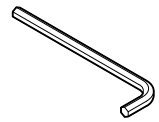
⚠ Wenn er instabil wirkt, bewegen Sie ihn nicht und kontaktieren Sie Cisco Support.

B

Nur für Bodenständer mit Rollen

i



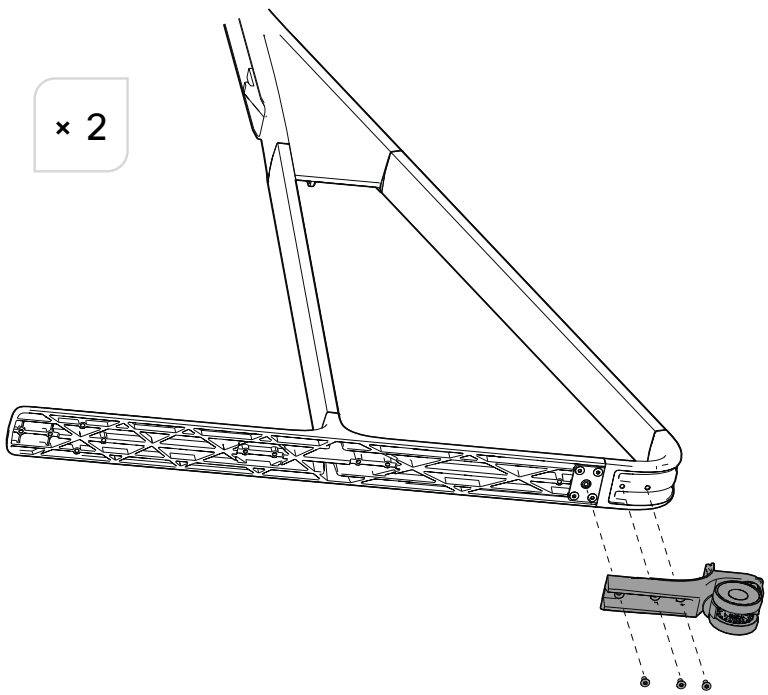


Sechskant, 4 mm

Lösen Sie ausschließlich die acht hier gezeigten Schrauben, um die Kunststofffüße abzunehmen.

⚠ Lösen oder entfernen Sie keine anderen Schrauben.

ii





6 x M6x12, Sechskant, 4 mm

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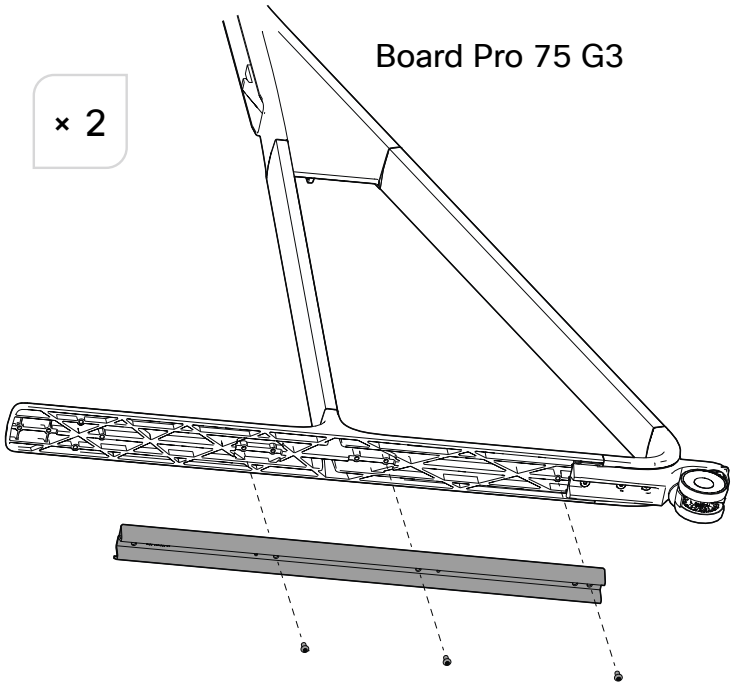
B

Nur für Bodenständer mit Rollen

iii

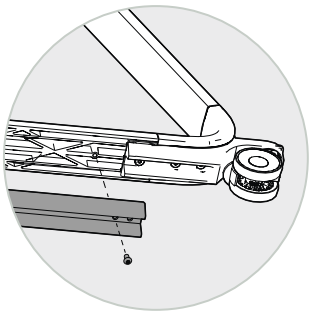
× 2

Board Pro 75 G3



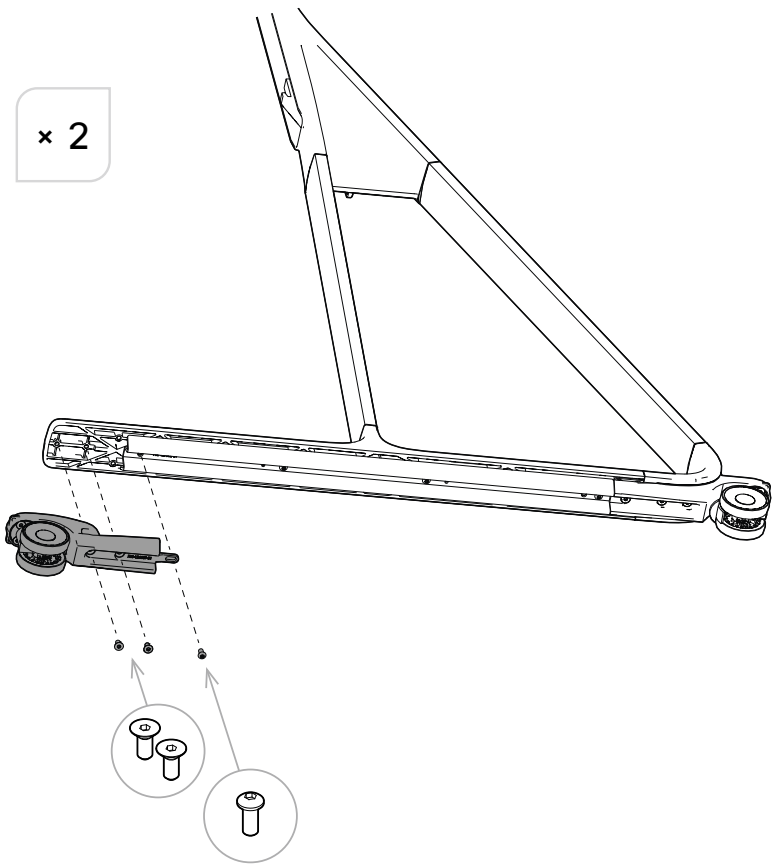
6 x M6x12,
Sechskant,
4 mm

Board Pro 55 G3



iv

× 2



2 x M6x12,
Sechskant,
4 mm

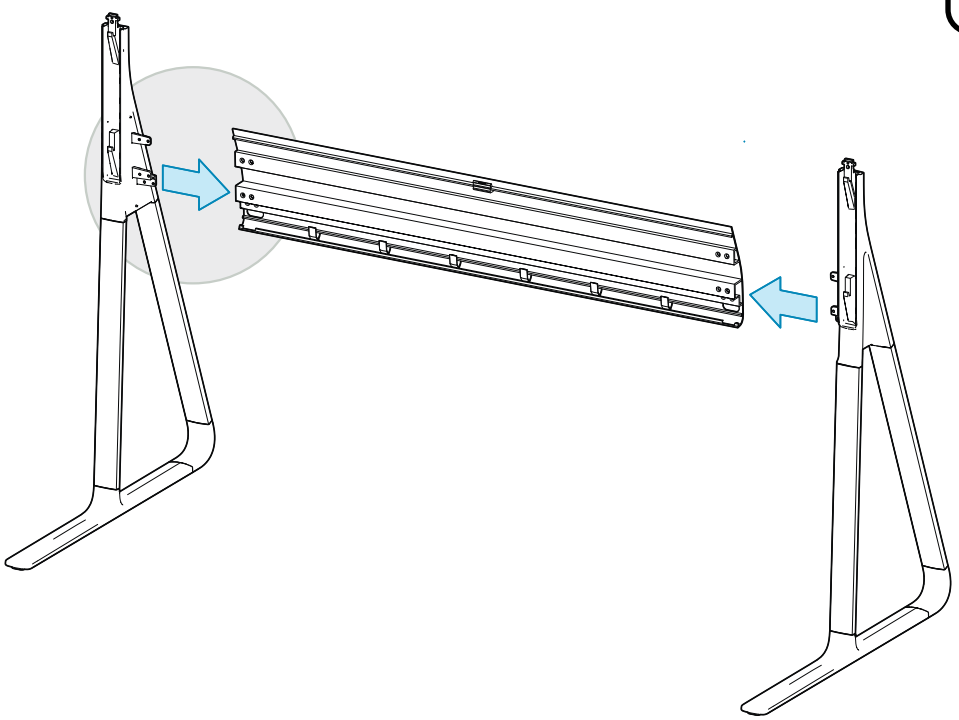
4 x M6x12
Sechskant,
4 mm

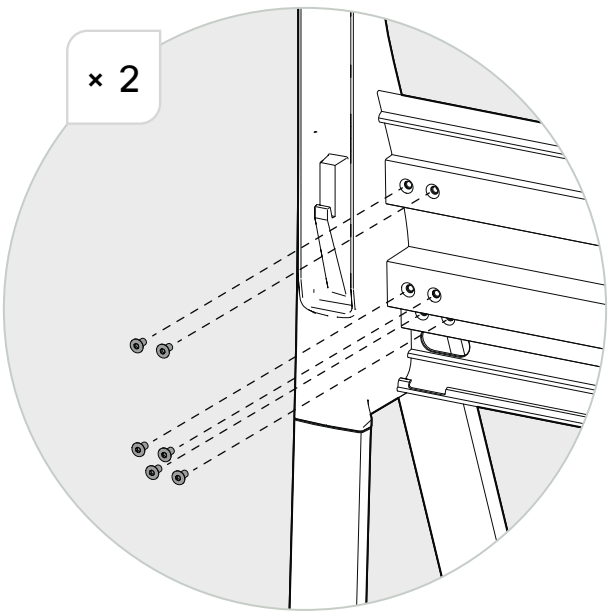
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B

1 Befestigen Sie den linken und rechten Dreiecksfuß an der Querstrebe.

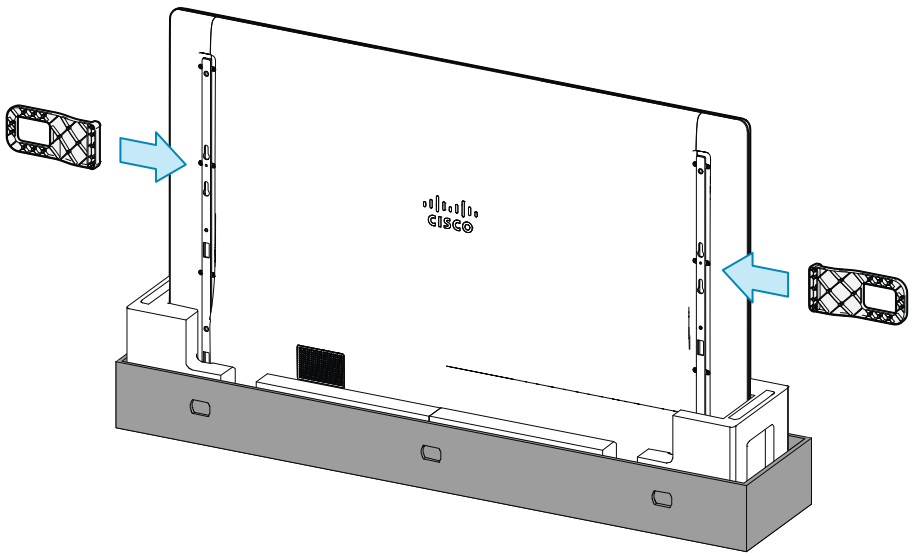
12 x M6x12, Sechskant, 4 mm

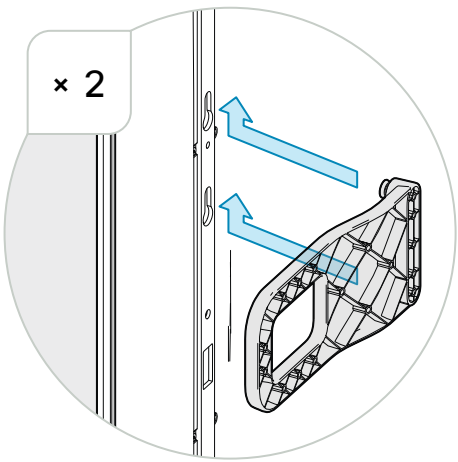


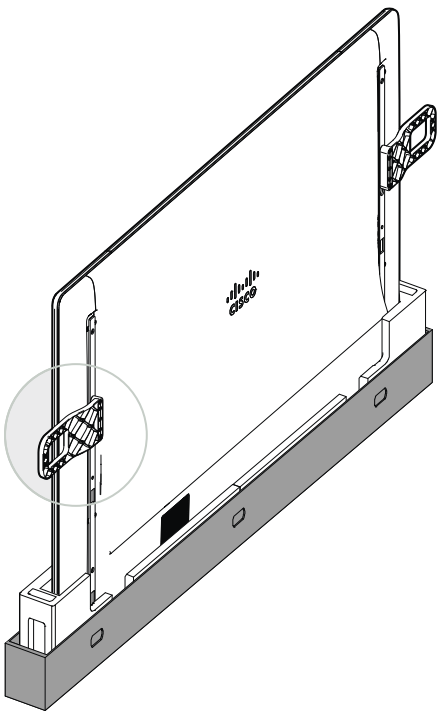


B

2 Befestigen Sie die Hebegriffe am Board.

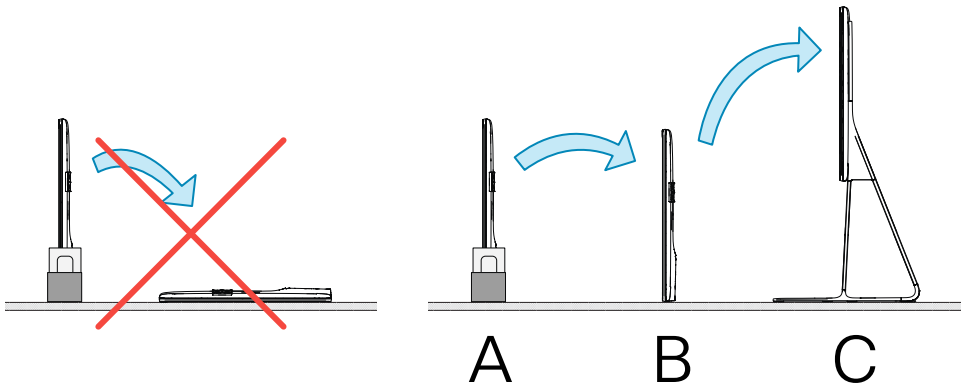






B

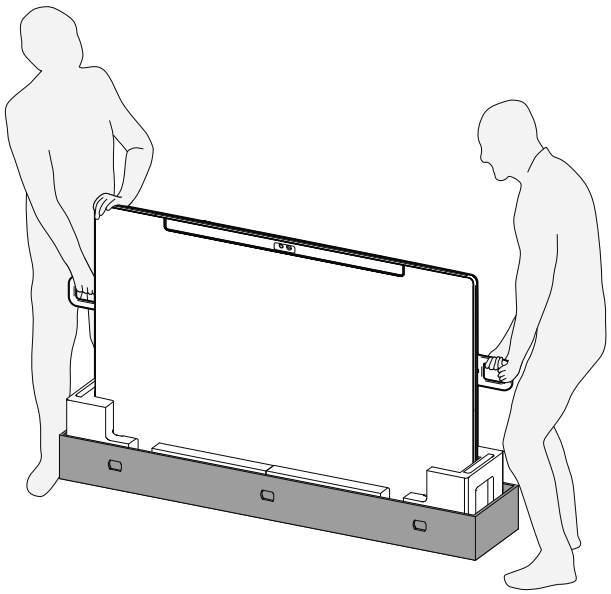
3 Heben Sie das Board aus der Verpackung und platzieren Sie es auf dem Bodenständer.



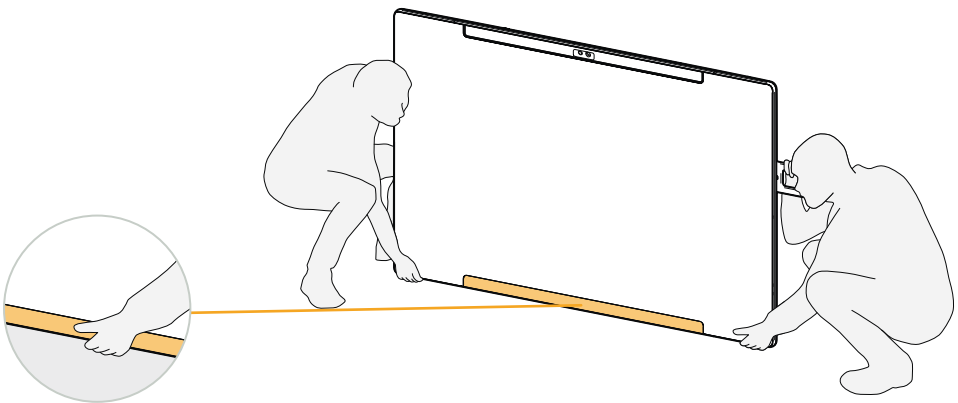
64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

A



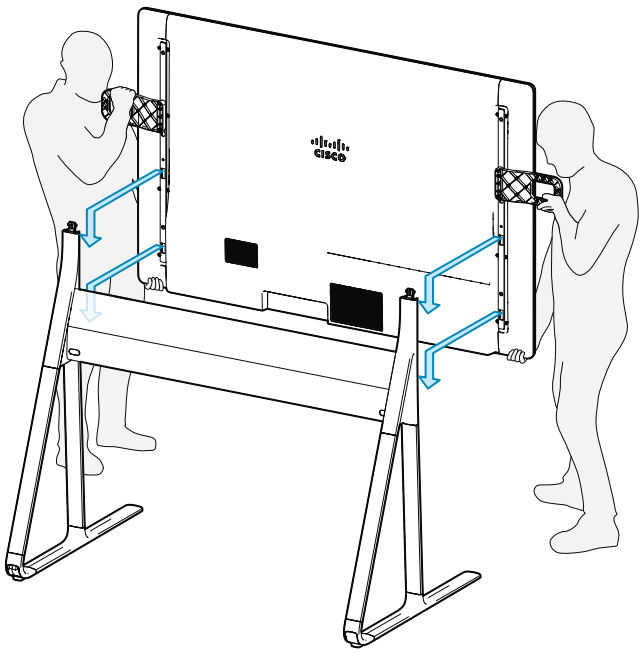
B

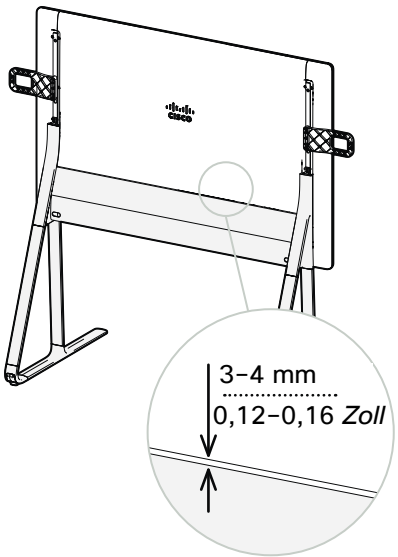


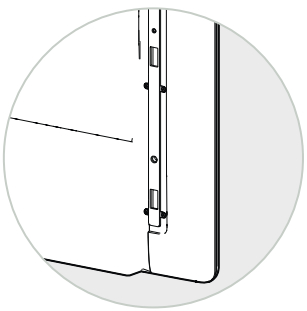
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B

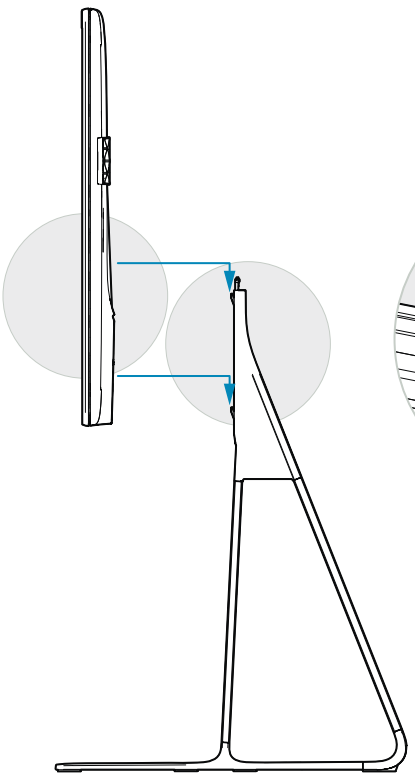
C

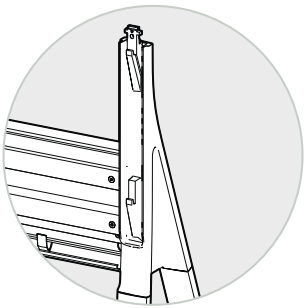






Rückansicht



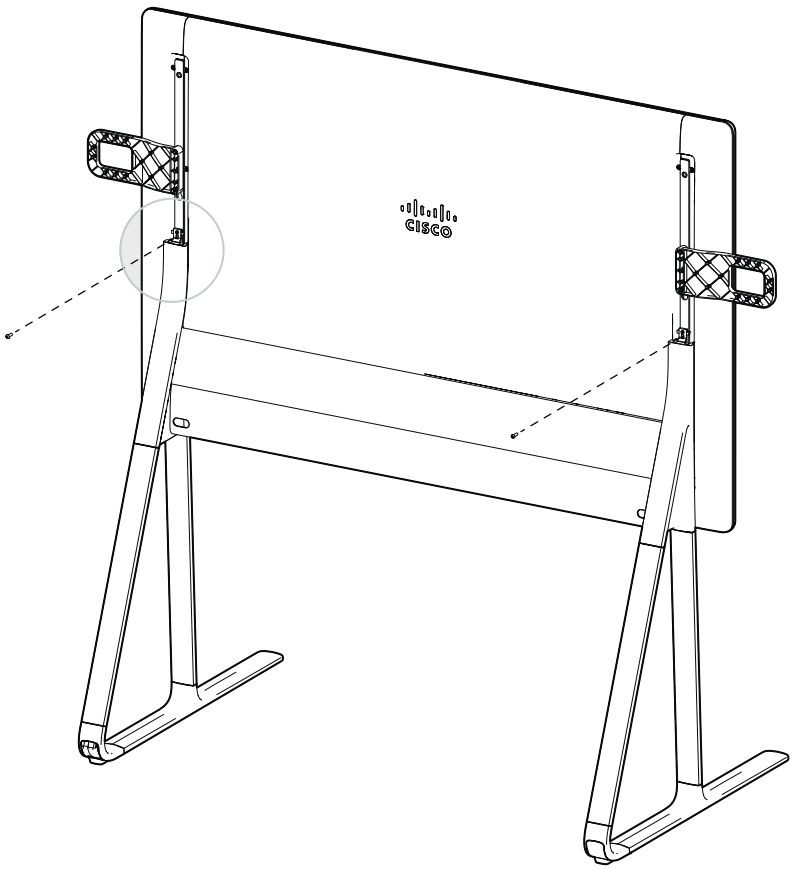


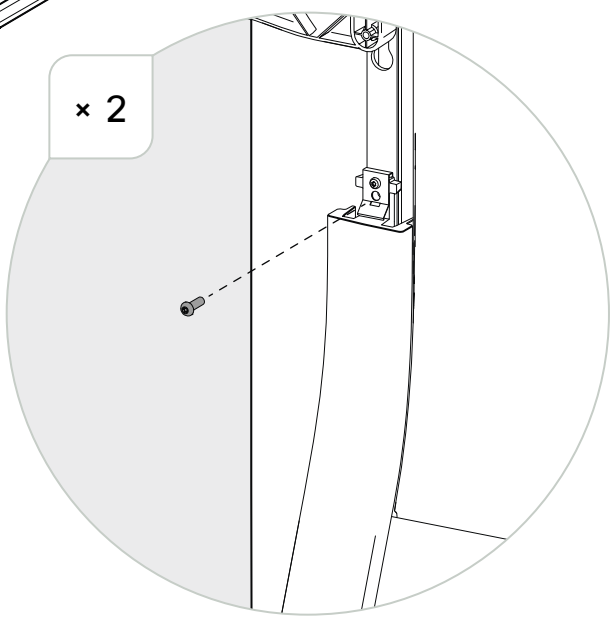
Vorderansicht

4 Befestigen Sie das Board am Bodenständer.

B



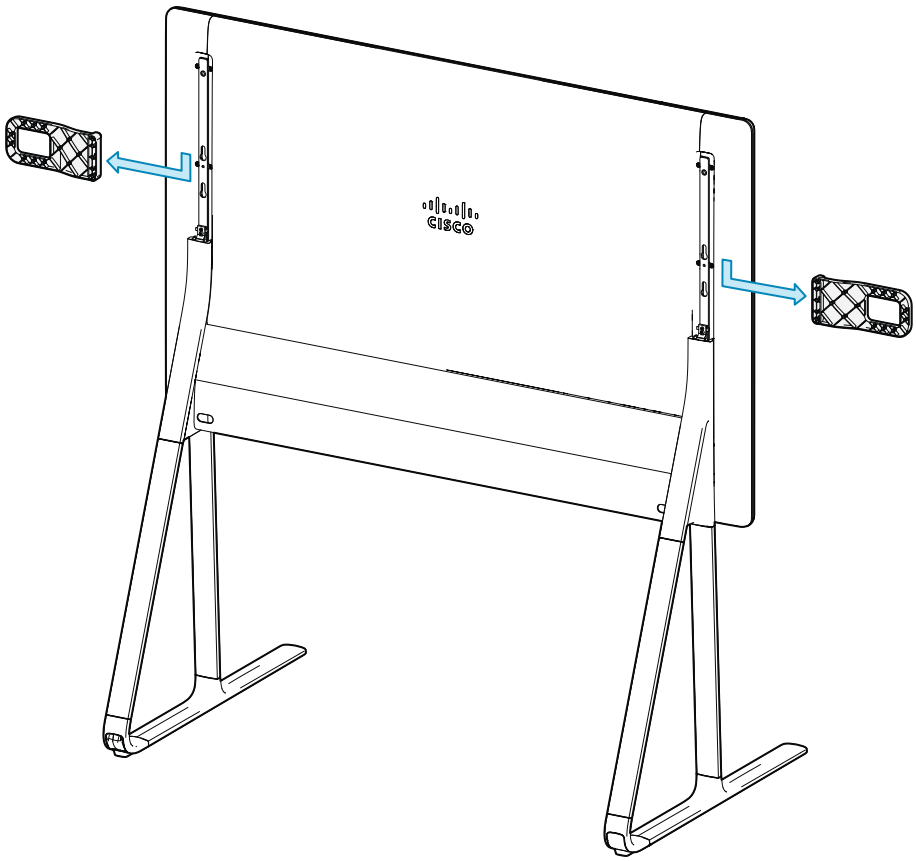




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B

5 Entfernen Sie die Hebegriffe.

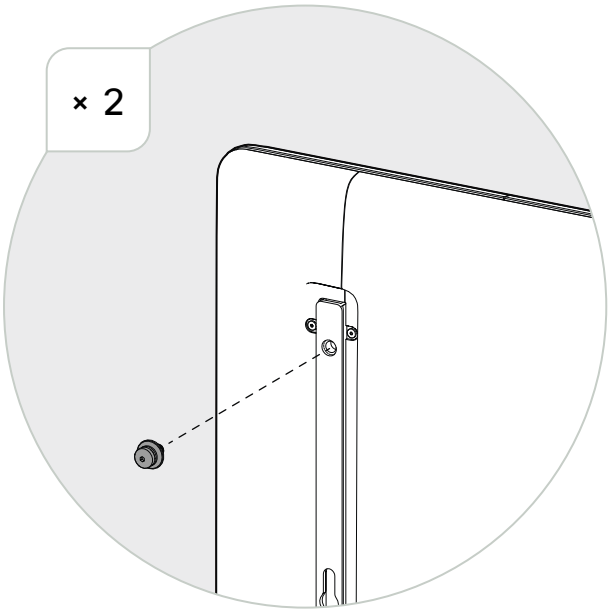


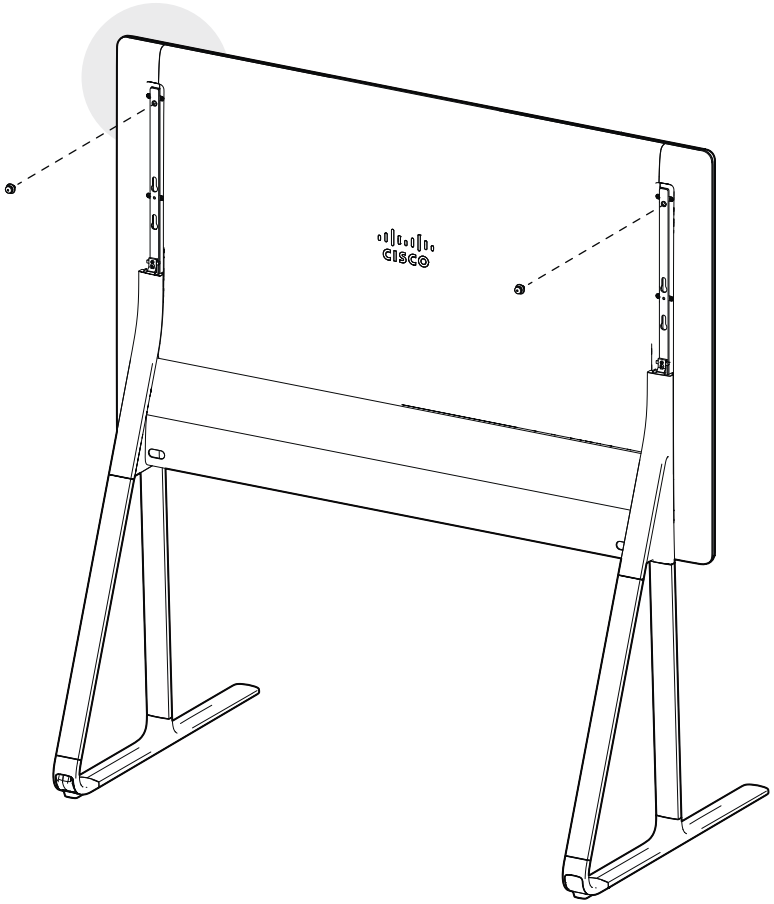
6 Befestigen Sie die Schrauben der Schienenabdeckung.

B



2 x Sechskant, 4 mm

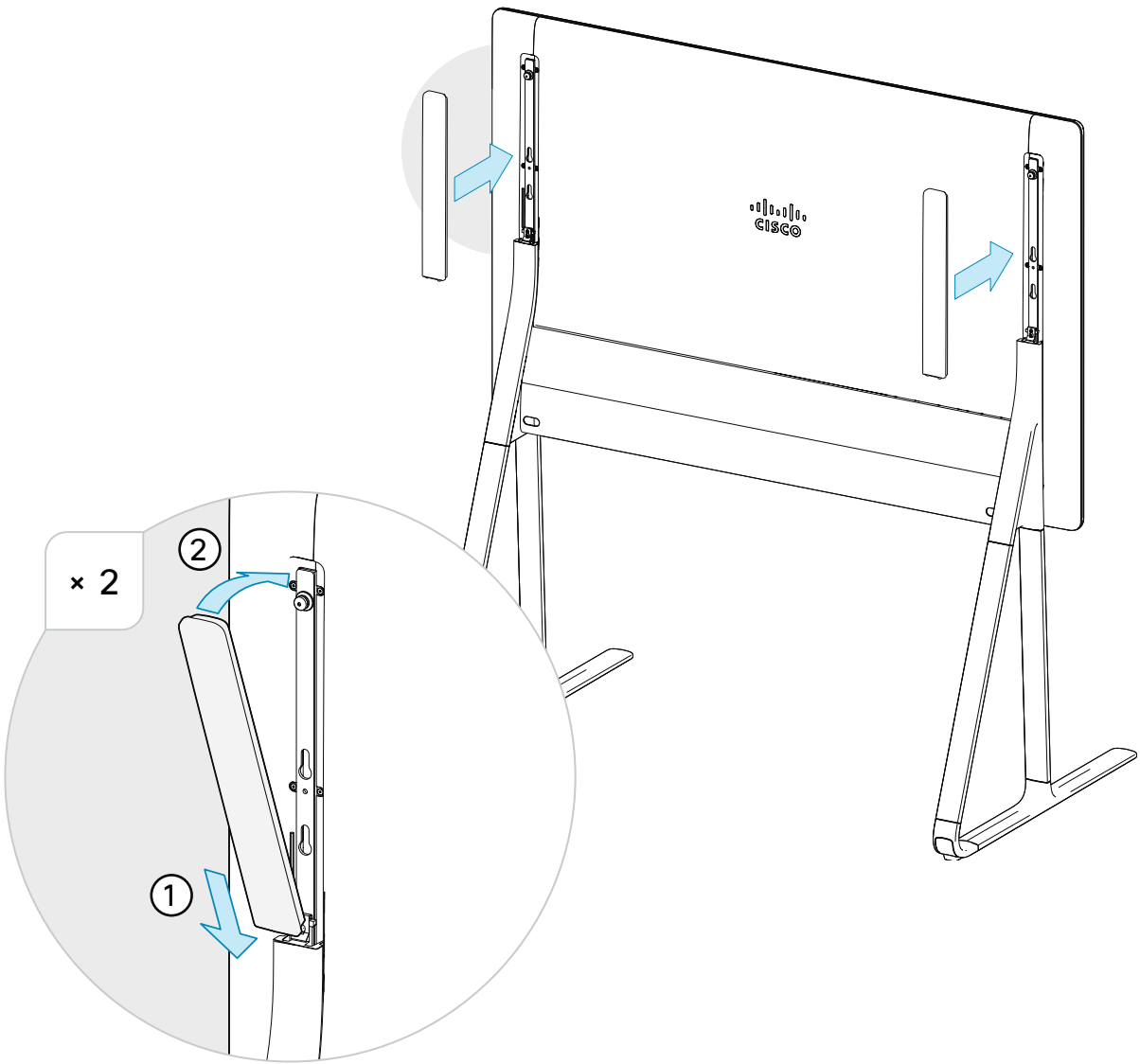




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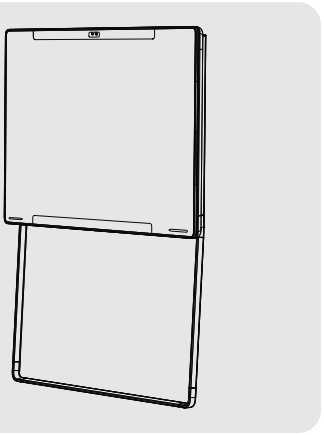
B

7 Befestigen Sie die Schienenabdeckungen.



⚠ AU/NZ: Befestigen Sie das Erdbebensicherheits-Kit vor den Schienenabdeckungen.

C Wandständer

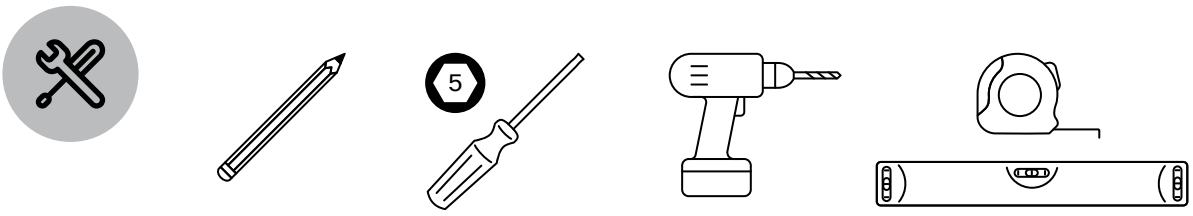


⚠ Der Wandständer muss von qualifizierten Personen sicher montiert werden, um ernsthafte Gefahren durch einen nach vorn kippenden Bildschirm zu verhindern.

Wählen Sie die horizontalen Schlitze, die für Ihre Wand geeignet sind.

Gewicht des Produkts mit Wandständer:

- Board Pro 75 G3: 97 kg / 213.8 lb
- Board Pro 55 G3: 67.5 kg / 148.8 lb

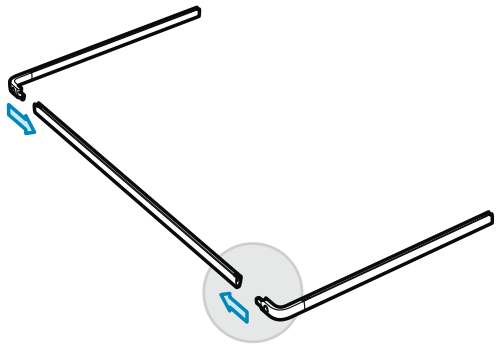


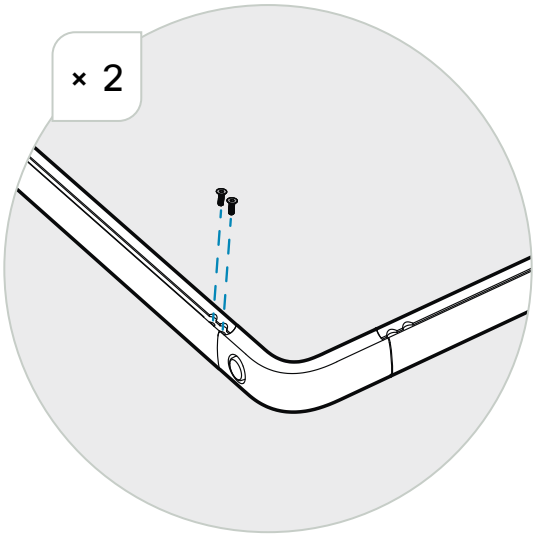
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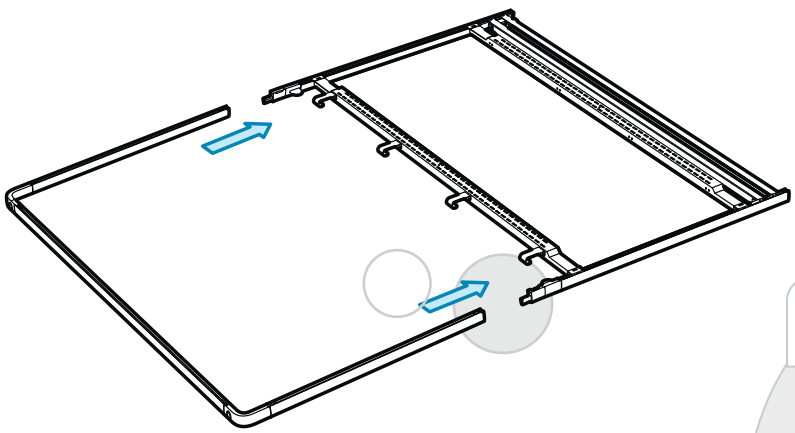
C

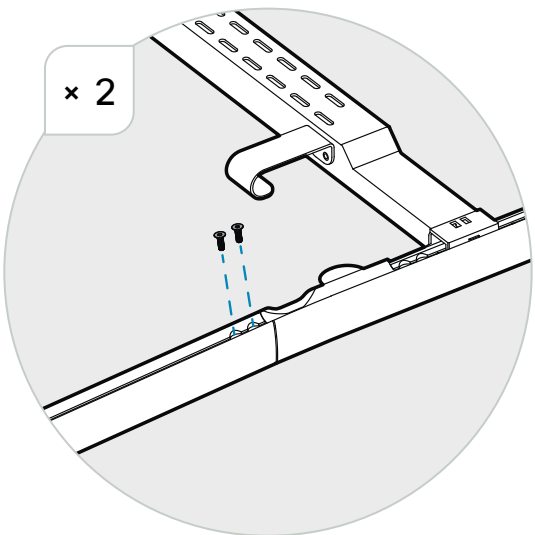
1 Montieren Sie den Wandständer.

8 x M4x12, Sechskant, 2,5 mm





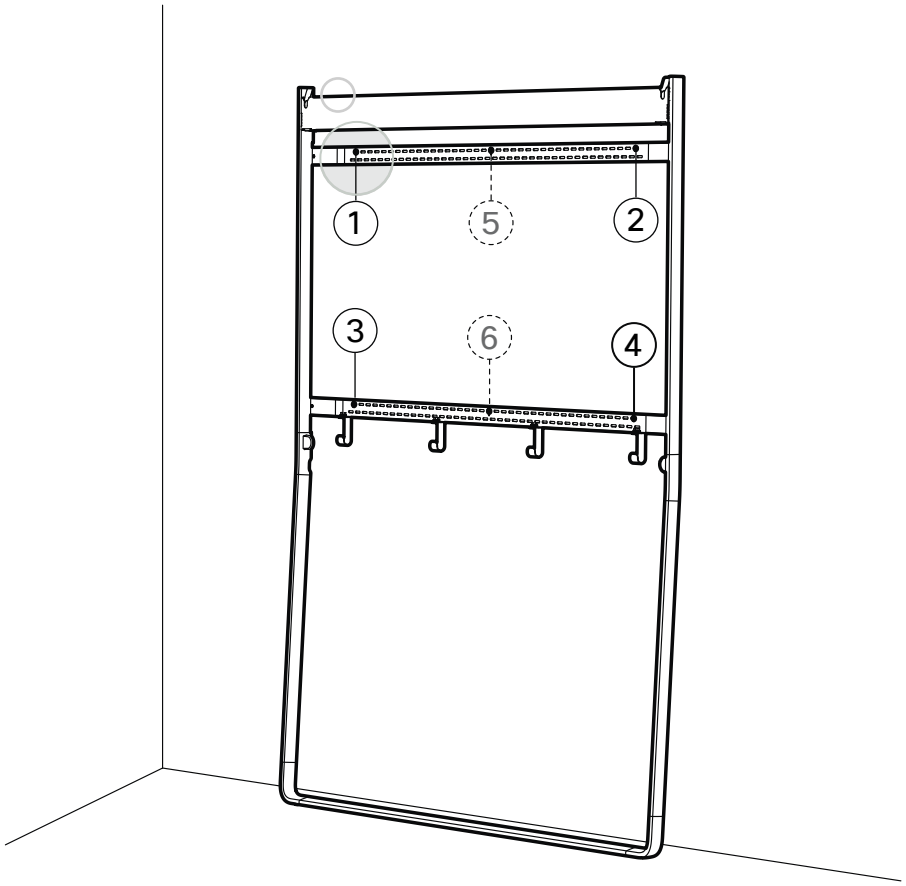


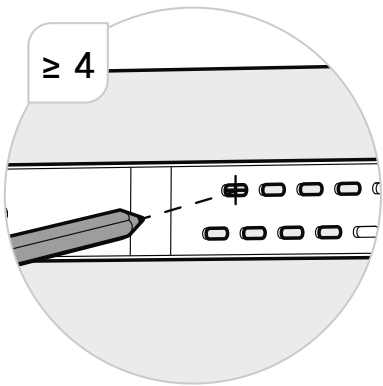


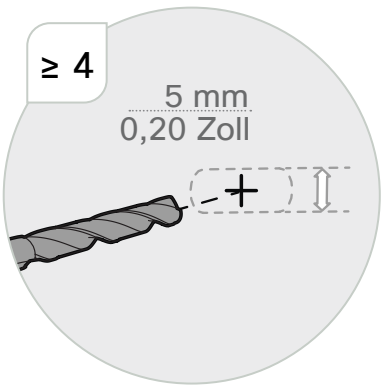
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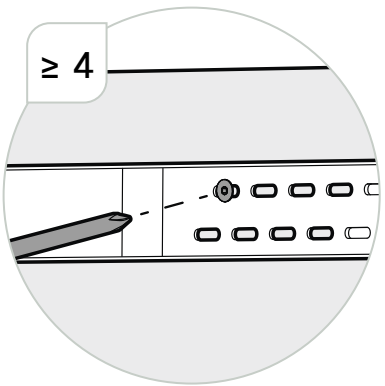
C

2 Befestigen Sie den Wandständer an der Wand.





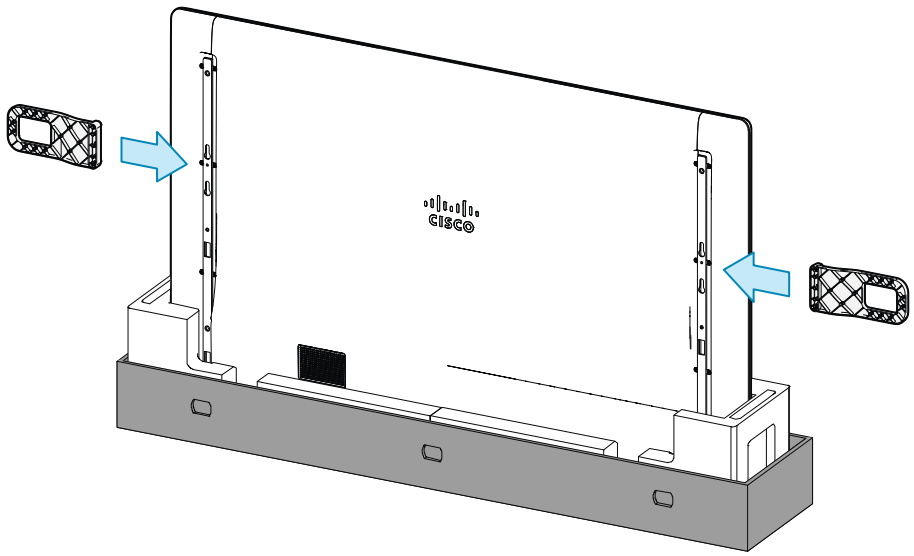


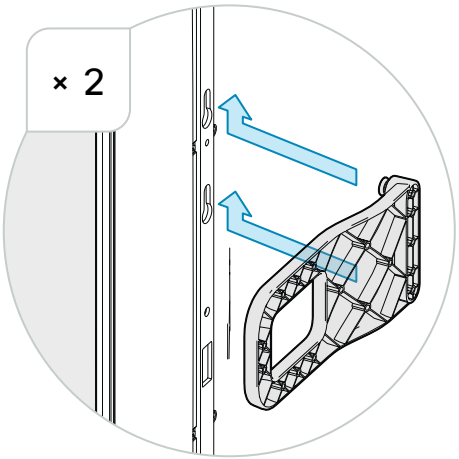


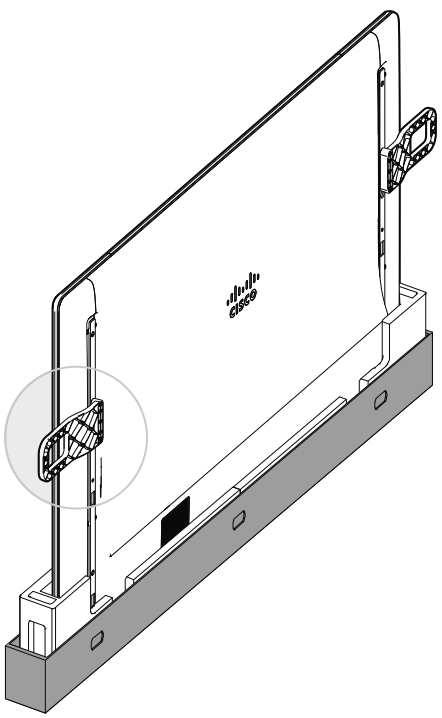
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C

3 Befestigen Sie die Hebegriffe am Board.



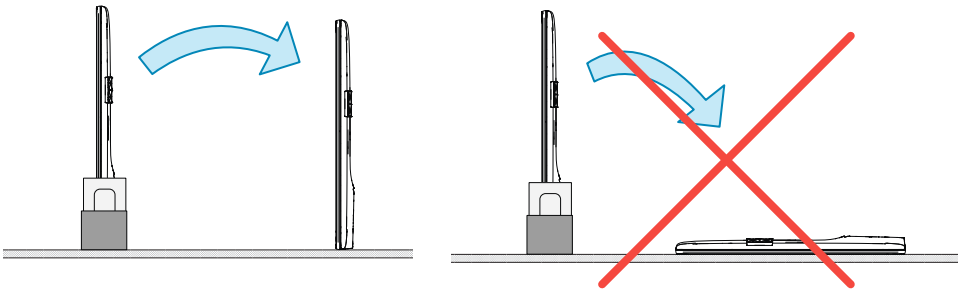




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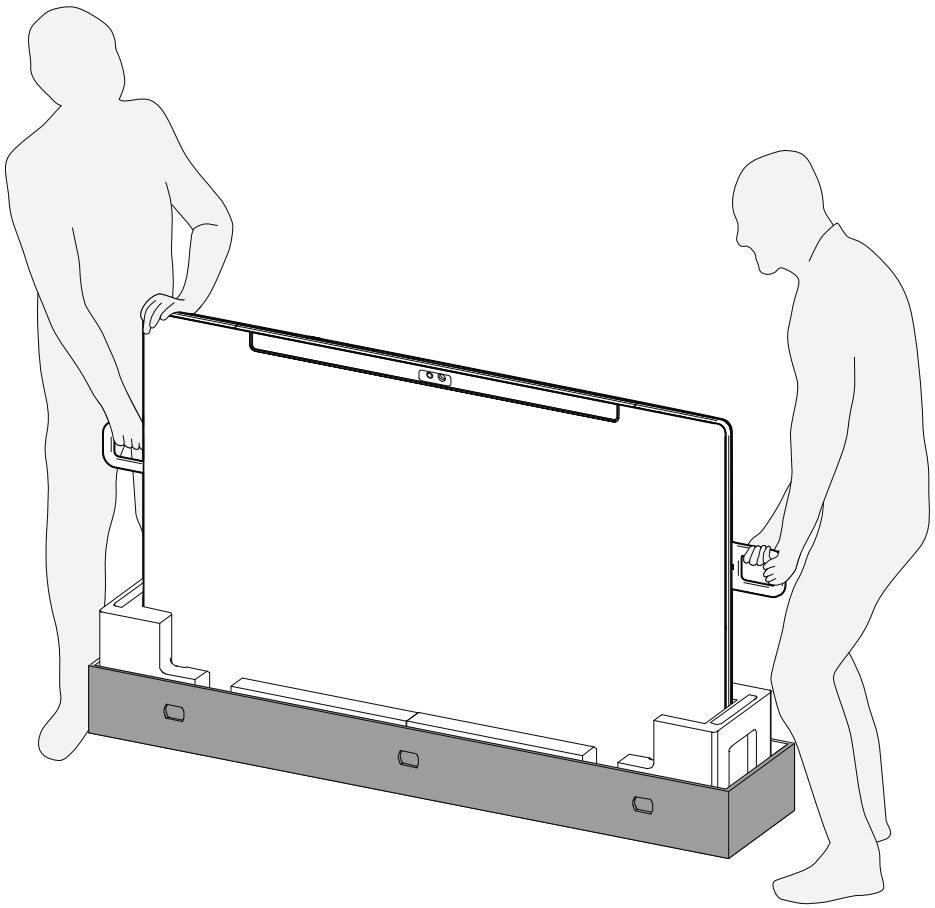
C

4 Heben Sie das Board aus der Verpackung.



64.5 kg
142.2 lb
Board Pro 75 G3

40.5 kg
89.3 lb
Board Pro 55 G3

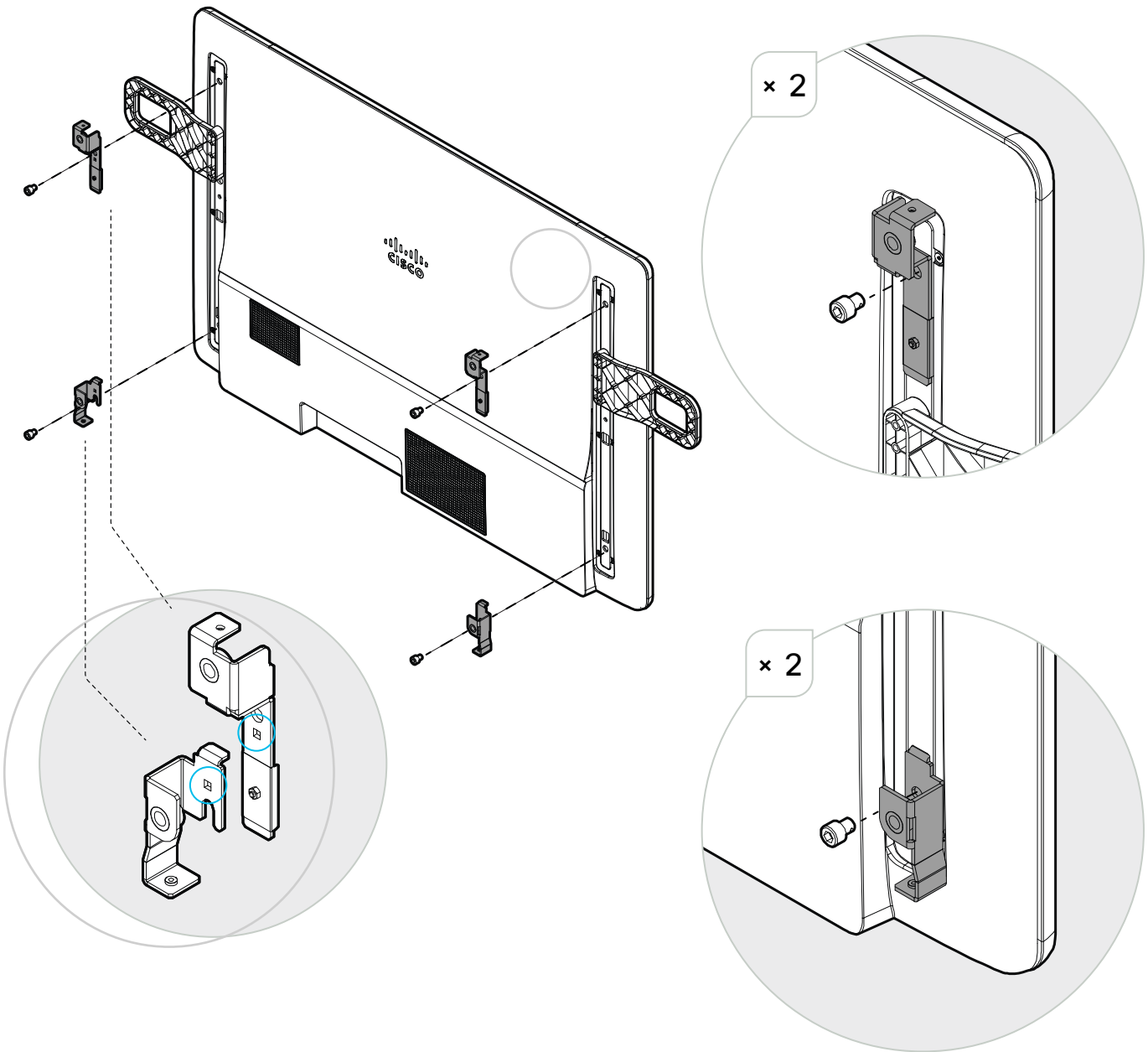


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C

5 Bringen Sie Halterungen am Board an und ziehen Sie sie fest.

4 x M10x12, Sechskant, 8 mm



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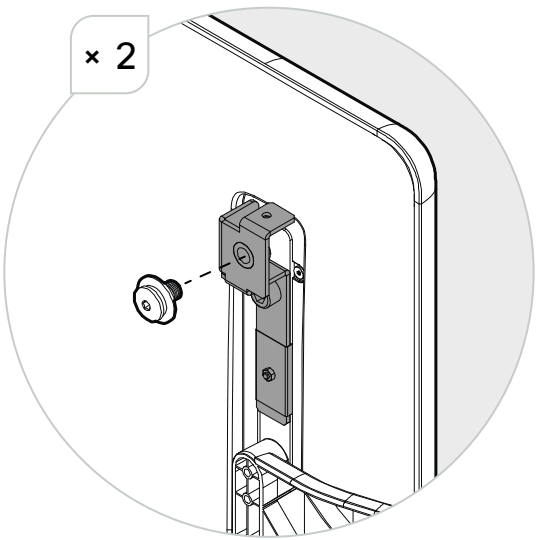
C

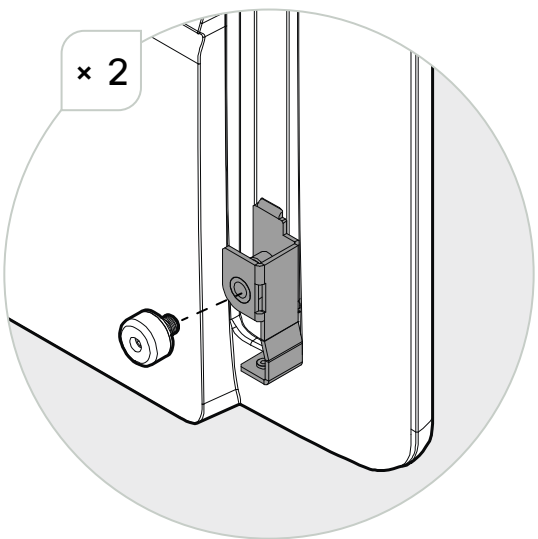
6 Befestigen Sie die Schrauben für die Wandmontage am Board.

2 x Sechskant, 5 mm



2 x Sechskant, 5 mm

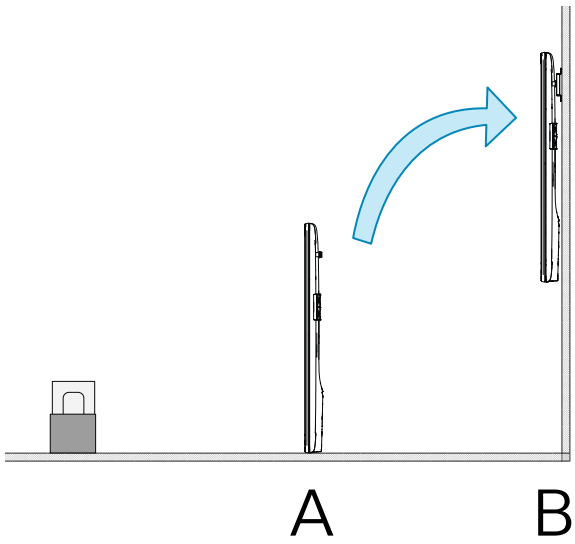




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C

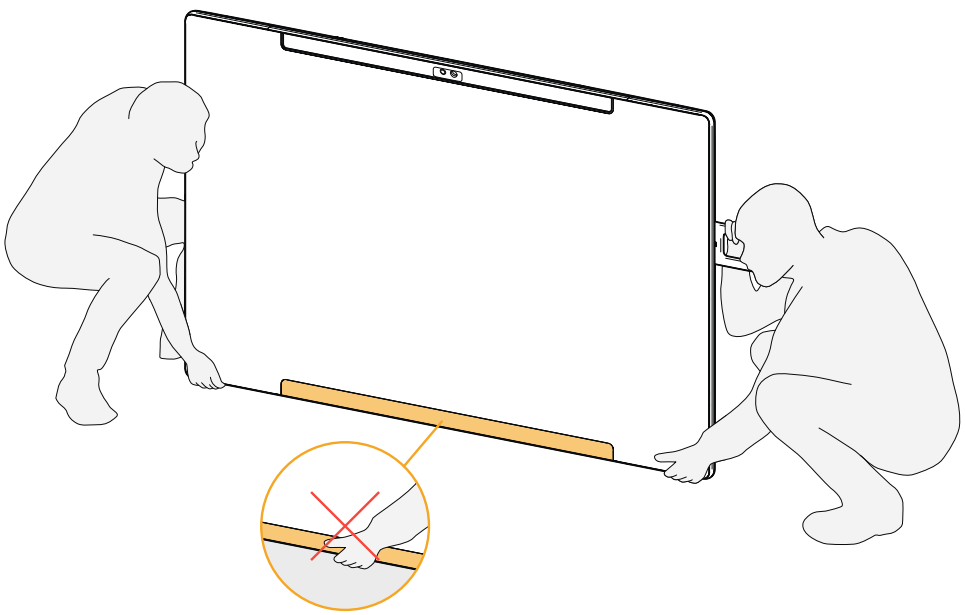
7 Heben Sie das Board auf den Wandständer.



64.5 kg
142.2 lb
Board Pro 75 G3

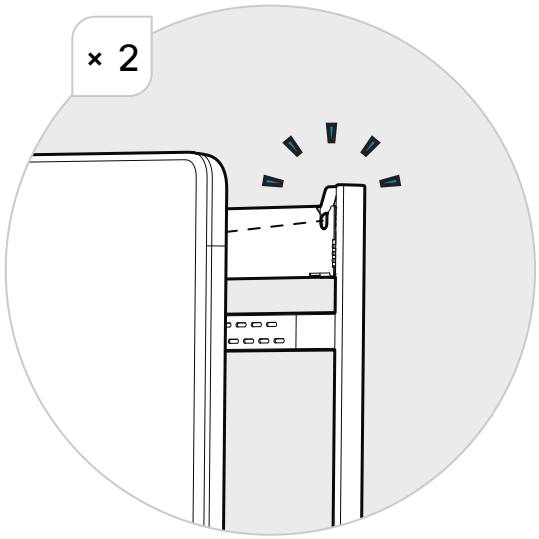
40.5 kg
89.3 lb
Board Pro 55 G3

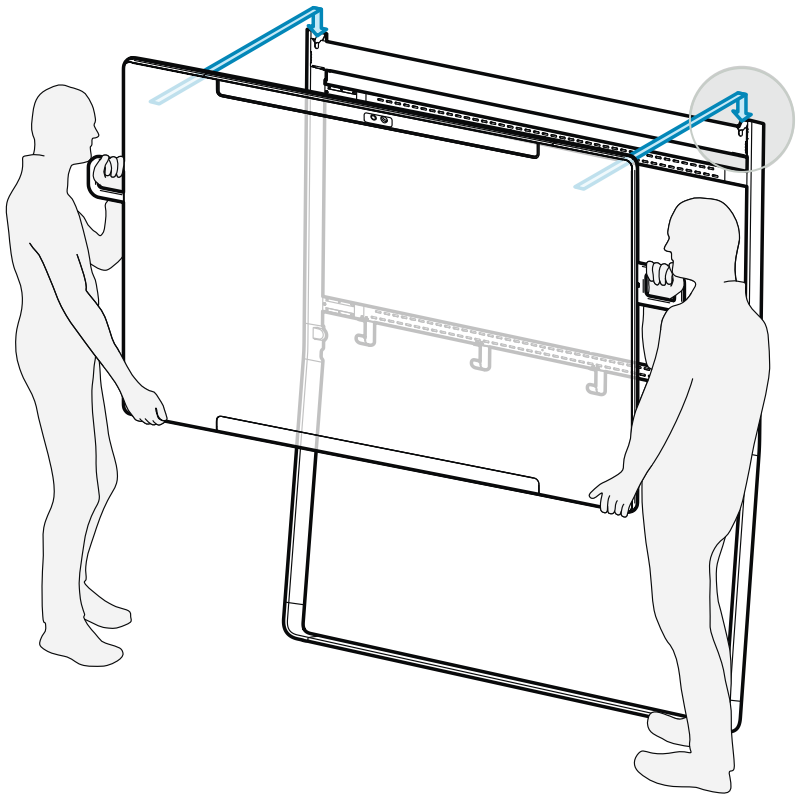
A



C

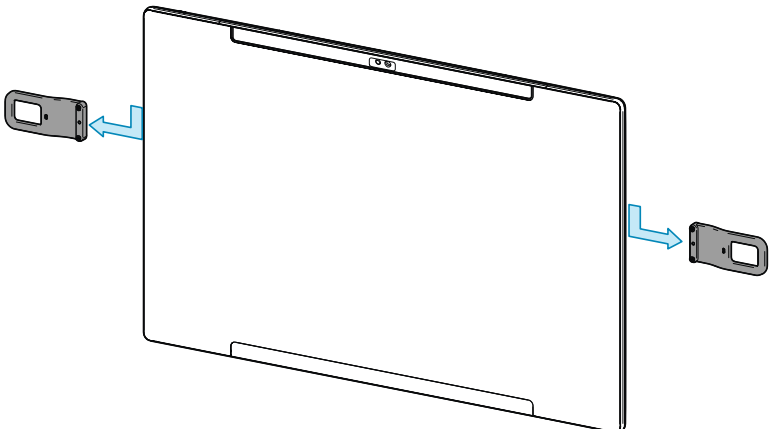
B



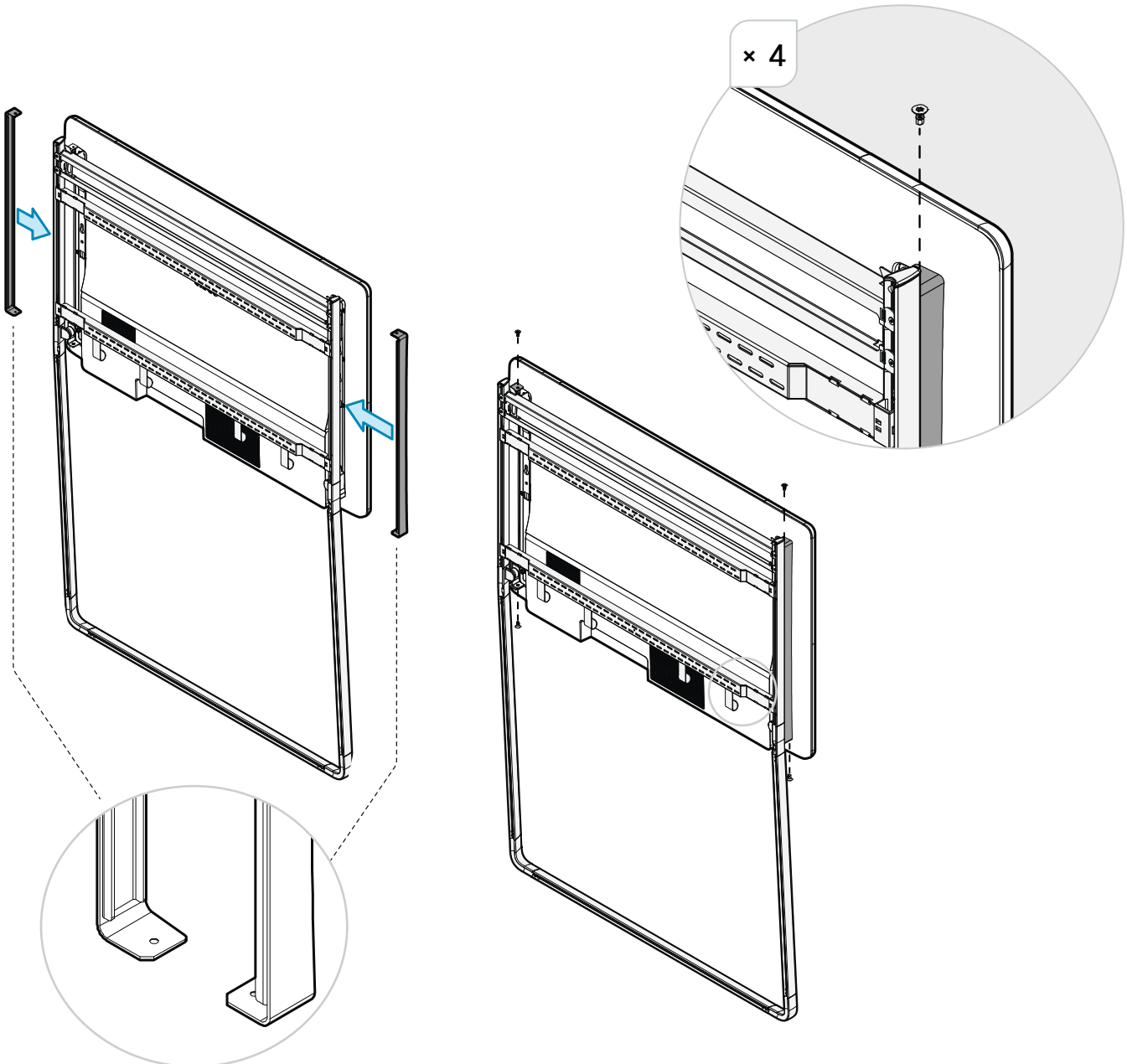


C

8 Entfernen Sie die Hebegriffe und bringen Sie die Seitenteile an.



4 x M4x8,
Torx, T20



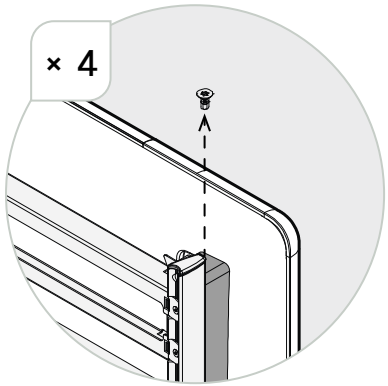
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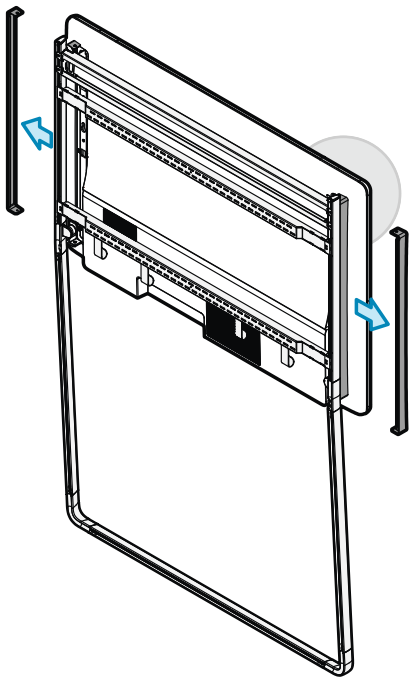
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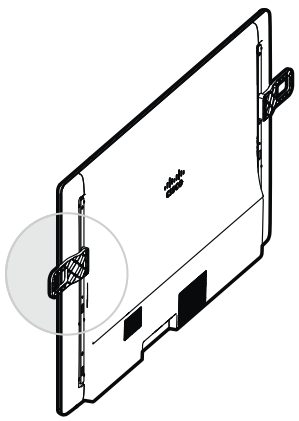
Board Pro vom Ständer abnehmen

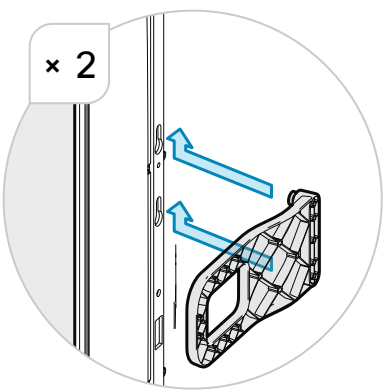
64.5 kg
142.2 lb
Board Pro 75 G3

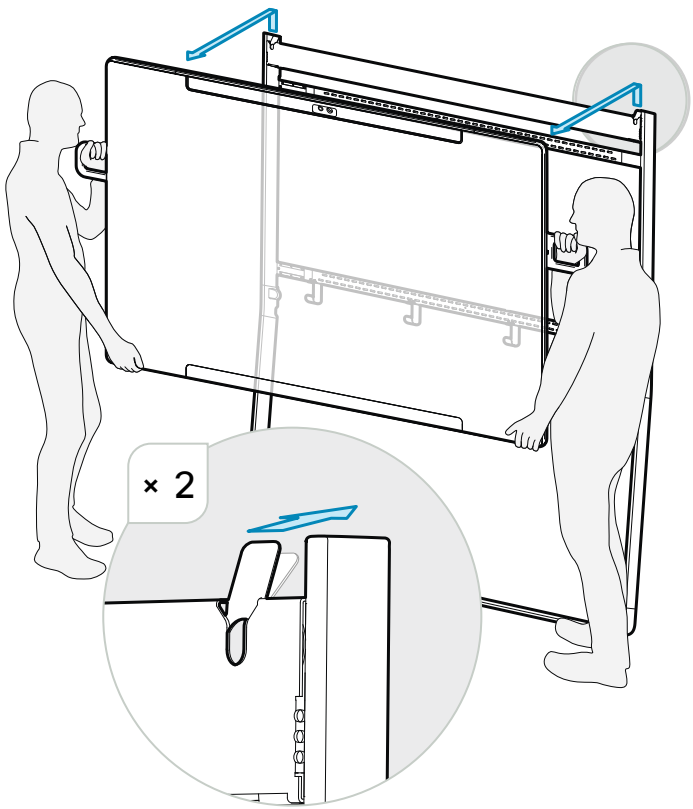
40.5 kg
89.3 lb
Board Pro 55 G3





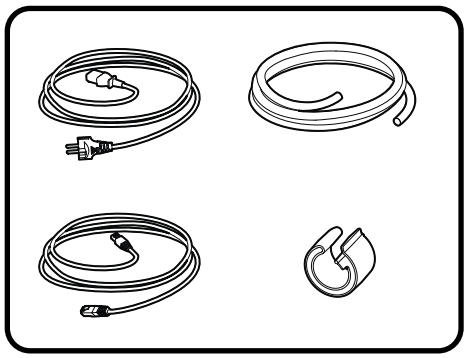


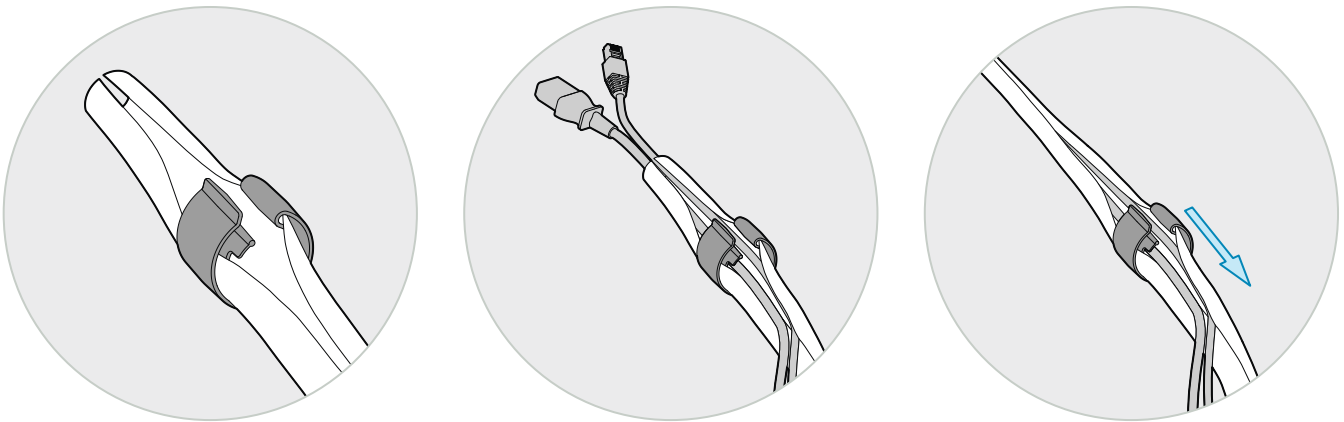


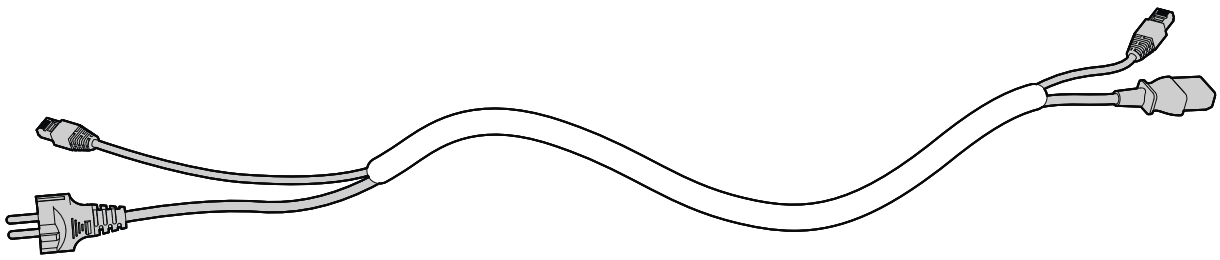


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Kabel durch den Kabelführungs-schlauch führen

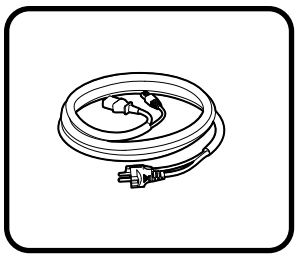


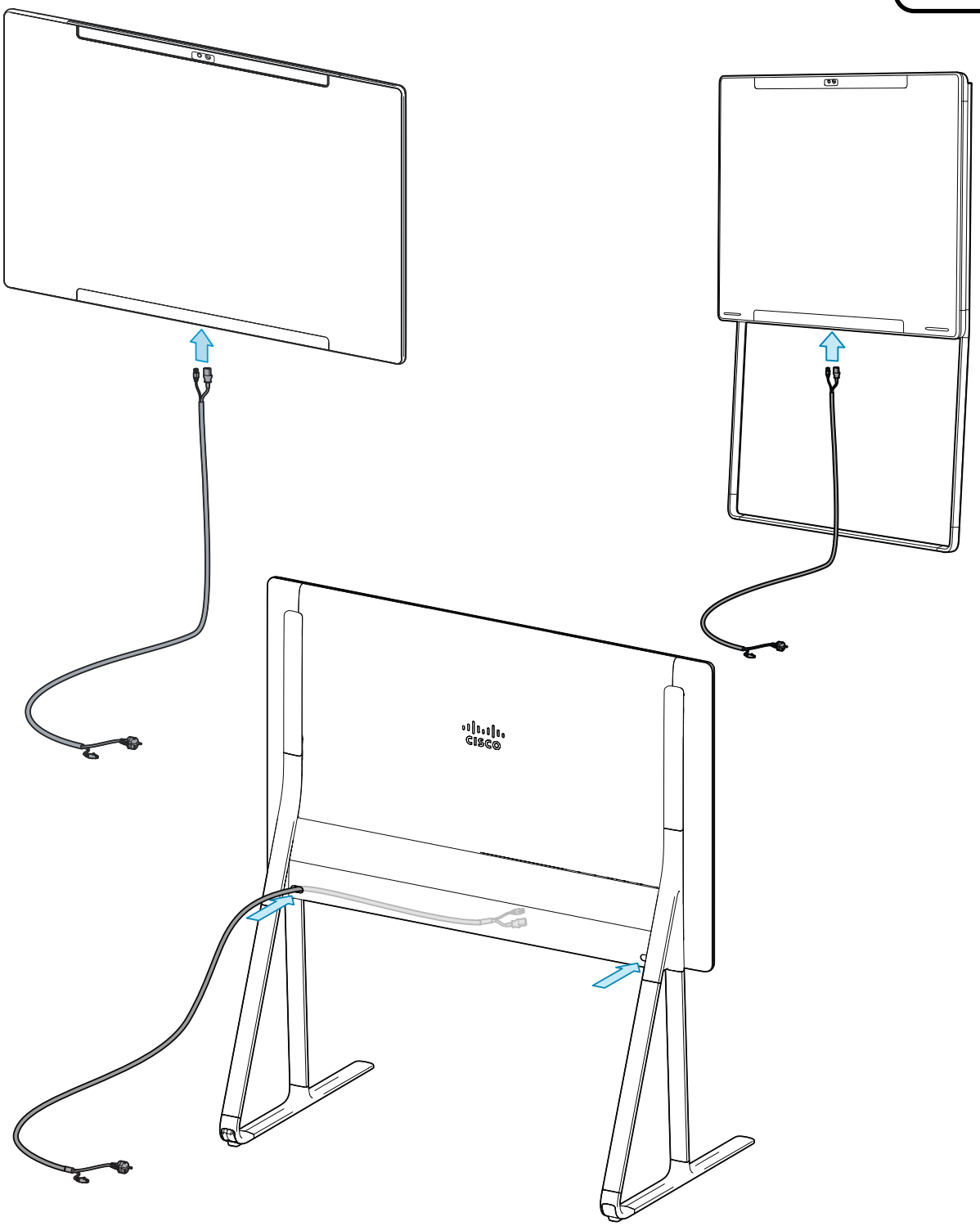




Verbinden der Kabel

Möglicherweise haben Sie weitere Kabel.
Siehe „Anschlussfeld“ auf Seit 286.

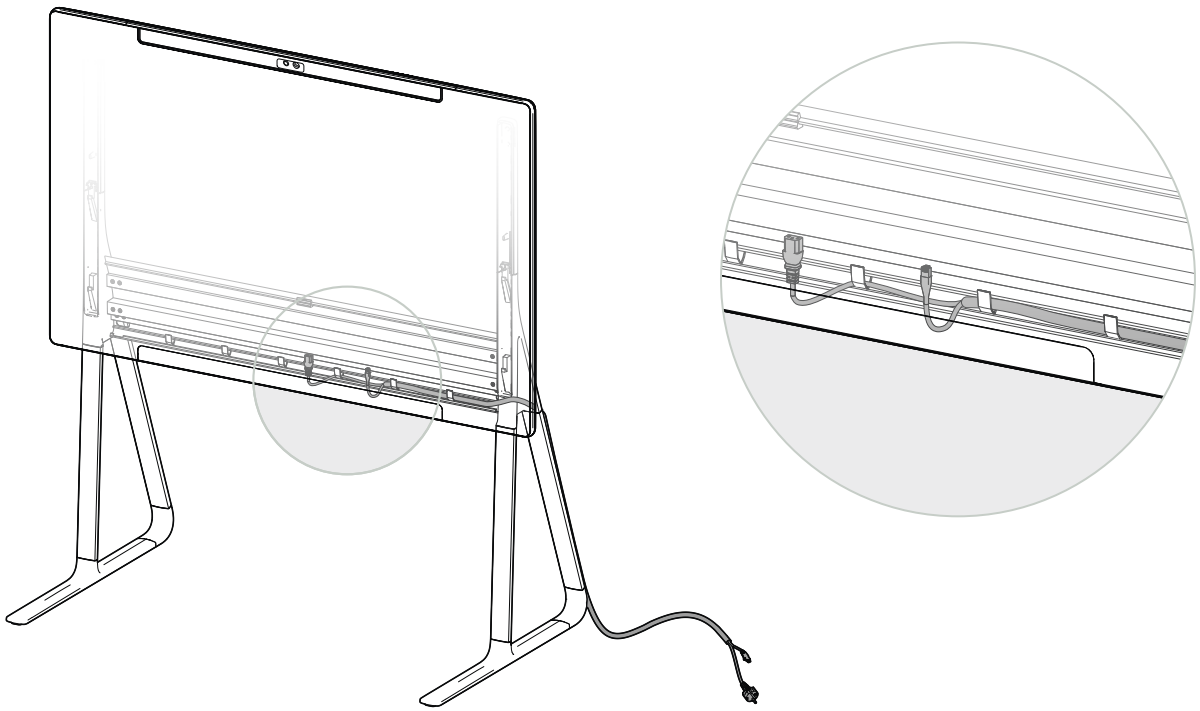




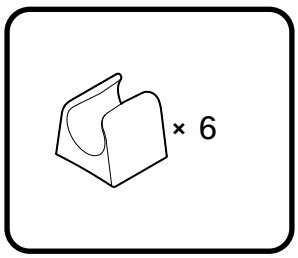
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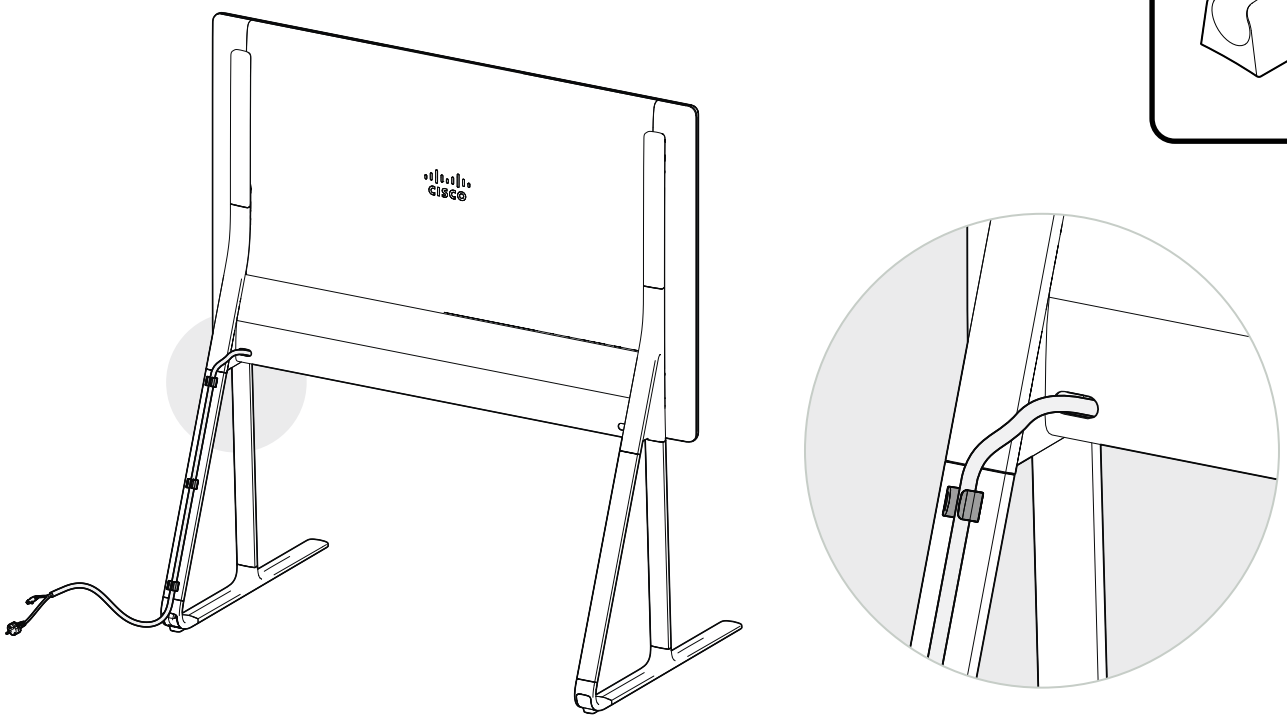
Kabelführung: Bodenständer

Schieben Sie die Haken in die bequemste Position.



Die Kabelklemmen werden mit Magneten befestigt.

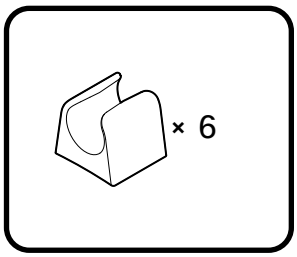


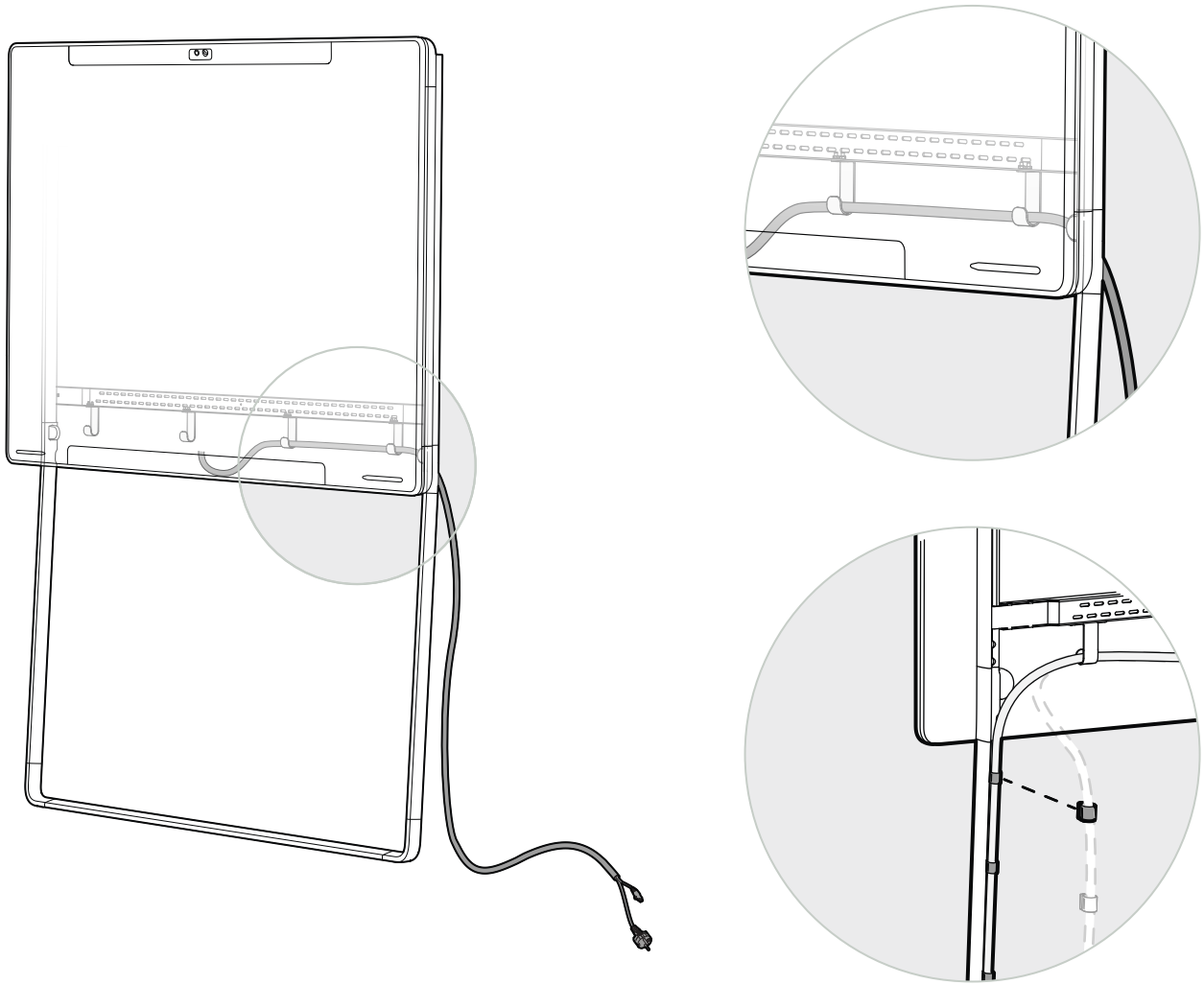


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Kabelführung: Wandständer

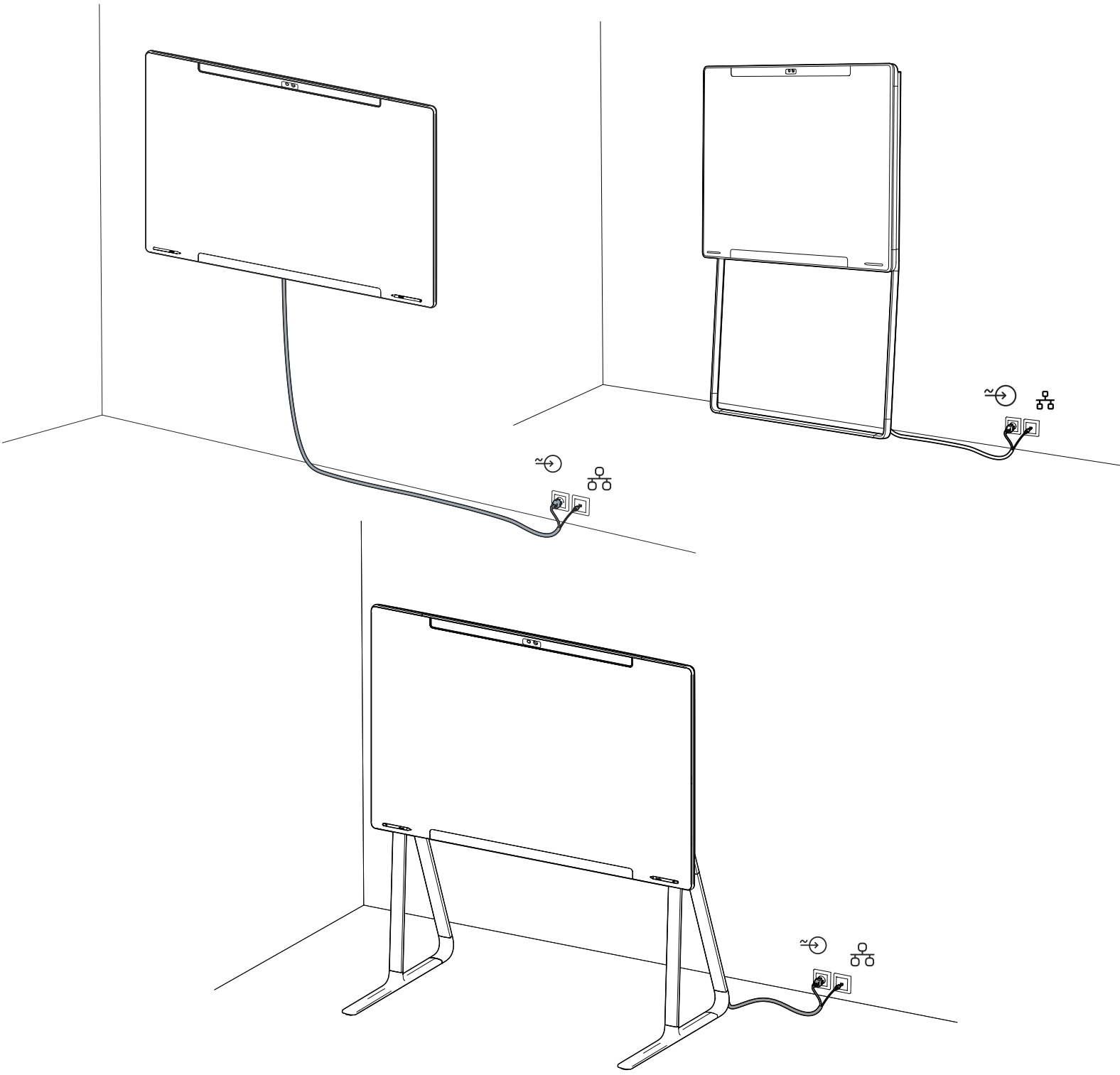
Schieben Sie die Haken in die bequemste Position.
Die Kabelklemmen werden mit Magneten befestigt.



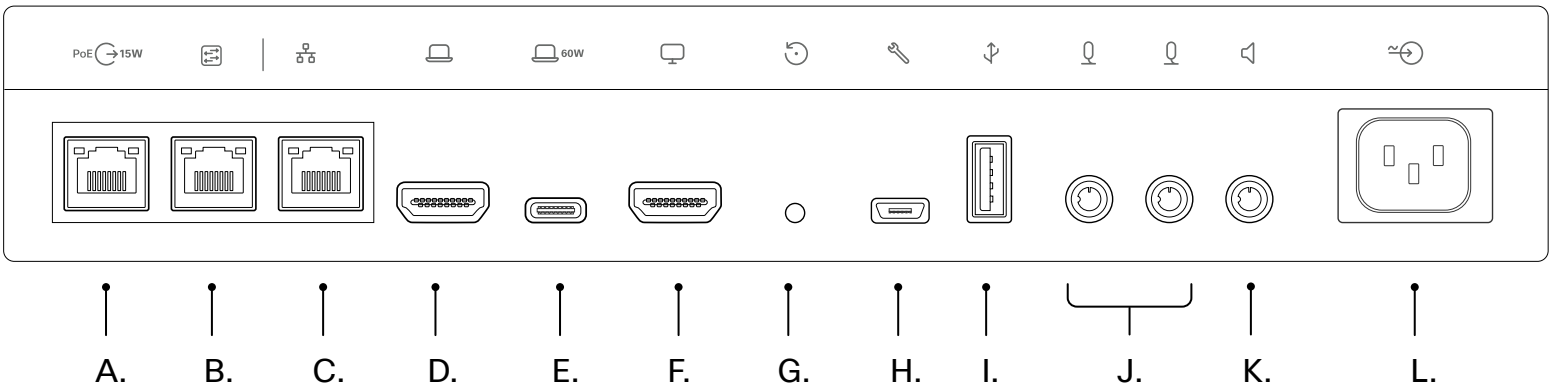


An Strom und Ethernet anschließen

Befolgen Sie die Anweisungen auf der Benutzeroberfläche.



Anschlussfeld



A. Ethernet (RJ-45) PoE-Port mit 100/1000 Mbit/s: z. B. für Cisco Room Navigator (Touch-Oberfläche)

B. Ethernet (RJ-45) 100/1000 Mbit/s: z. B. für Kamerasteuerung, PoE-Injector oder Ethernet-Switch

C. Externes Netzwerk: Ethernet (RJ-45) 100/1000 Mbit/s

D. HDMI-Eingang[1]: HDMI 2.0 Typ A, unterstützt Formate bis zu 3840 x 2160p60 (4kp60) und ARC, unterstützt HDCP

E. USB-C: DisplayPort Alternate Mode bis zu 3840 x 2160p60 (4kp60)

F. HDMI-Ausgang: HDMI 2.0 Typ A, bis zu 3840 x 2160p60 (4kp60) für Inhalte und Live-Video

G. Zurücksetzen auf Werkseinstellungen

H. Wartung (Mikro-USB)

I. USB-A

J. 2 x symmetrische analoge Mikrofoneingänge: 3,5-mm-Klinkenbuchse (mit Mute-Signalisierung für Cisco Tischmikrofon)

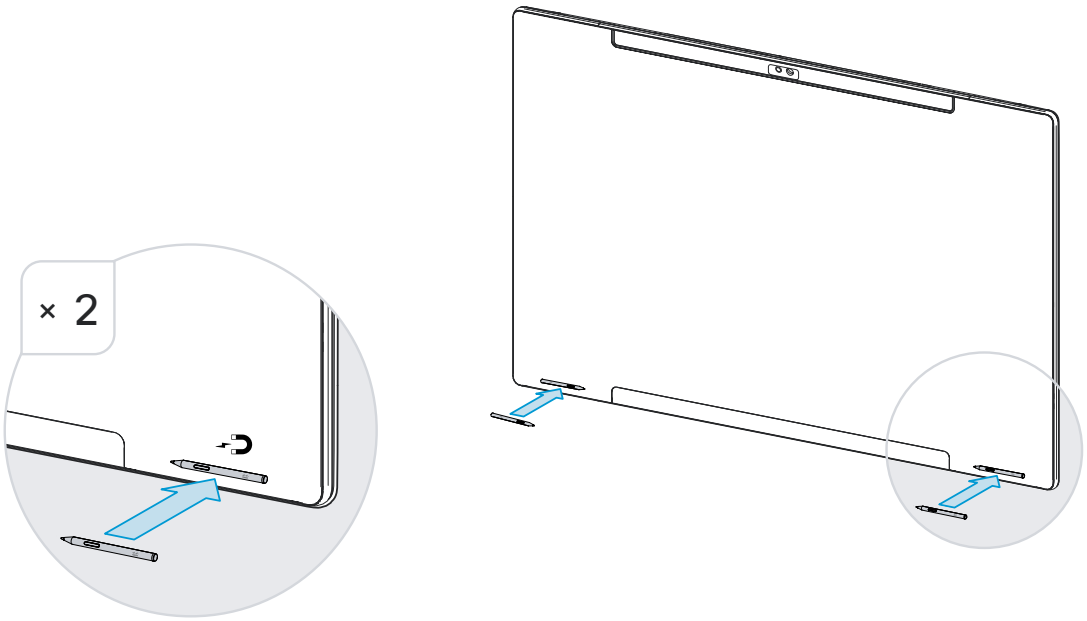
K. Analoger Audio-Line-Ausgang: Stereo, 3,5-mm-Klinkenbuchse

L. Spannung

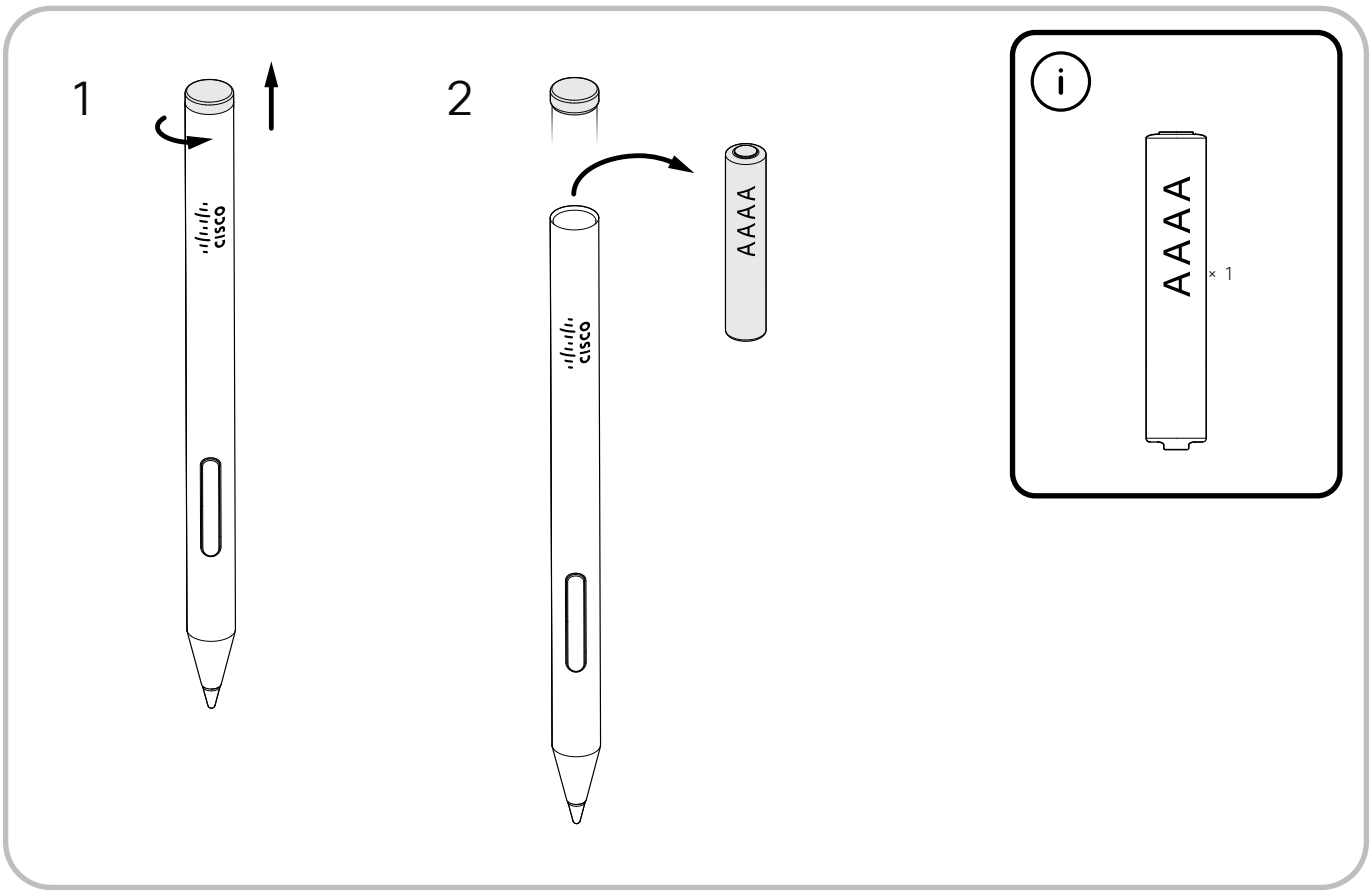
1 Funktionen hängen von der Unterstützung durch die Software ab.

Weitere Informationen finden Sie im Administratorhandbuch.

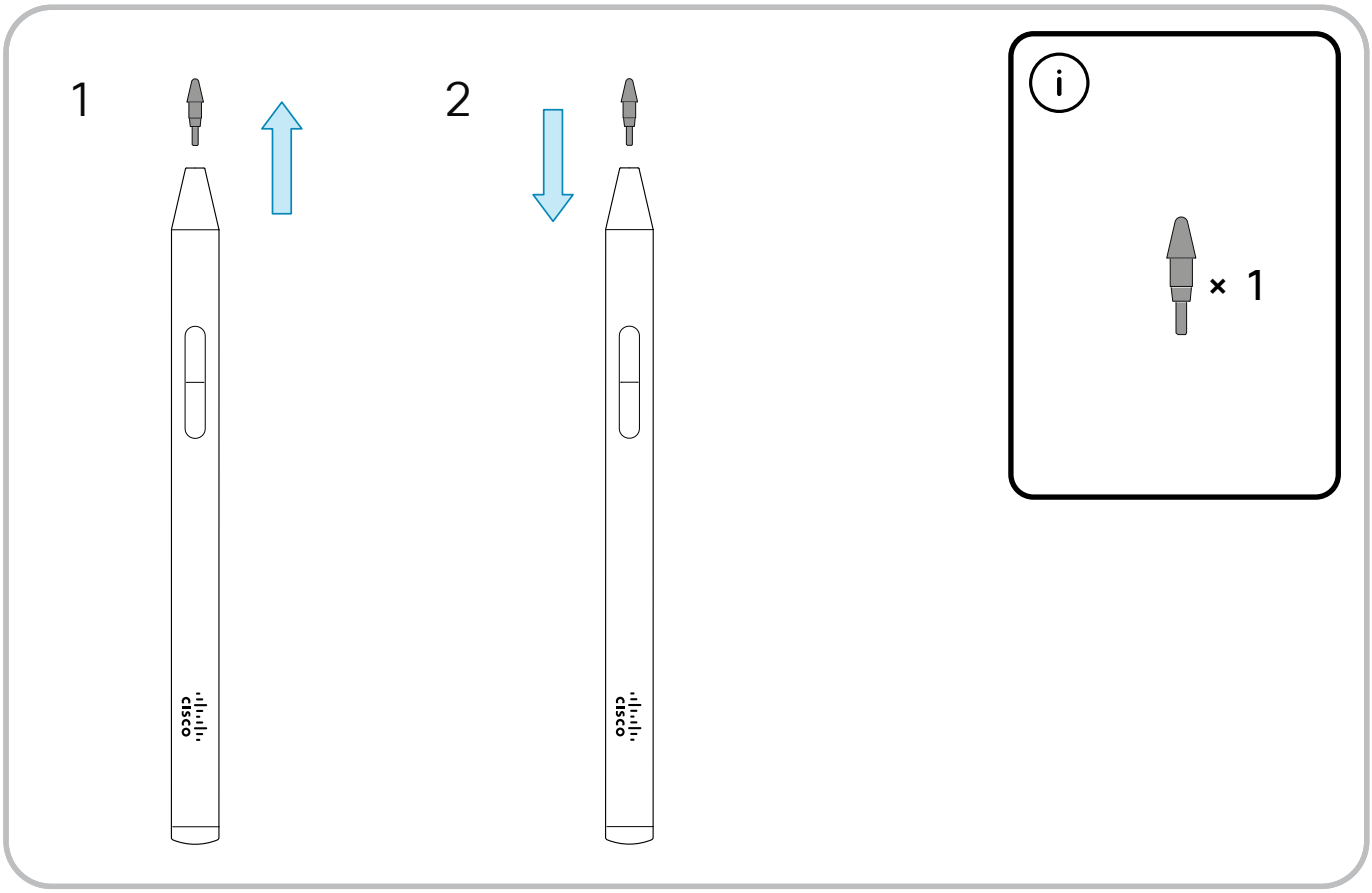
Aktiver Cisco Stift



Auswechseln der Batterie



Stiftspitze wechseln



Mehr erfahren

Besuchen Sie folgende Websites, um mehr über Ihr Gerät zu erfahren:

help.webex.com

Für Webex registrierte Geräte

cisco.com/go/board-docs

Für Hardwaredokumentation und Geräte, die bei anderen Anrufservices registriert sind

cs.co/webexadoption

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San Jose, CA 95134
USA

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