



Cisco Desk Pro G2

Table stand and VESA mount

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



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ES		→	DE	→
AR		→		

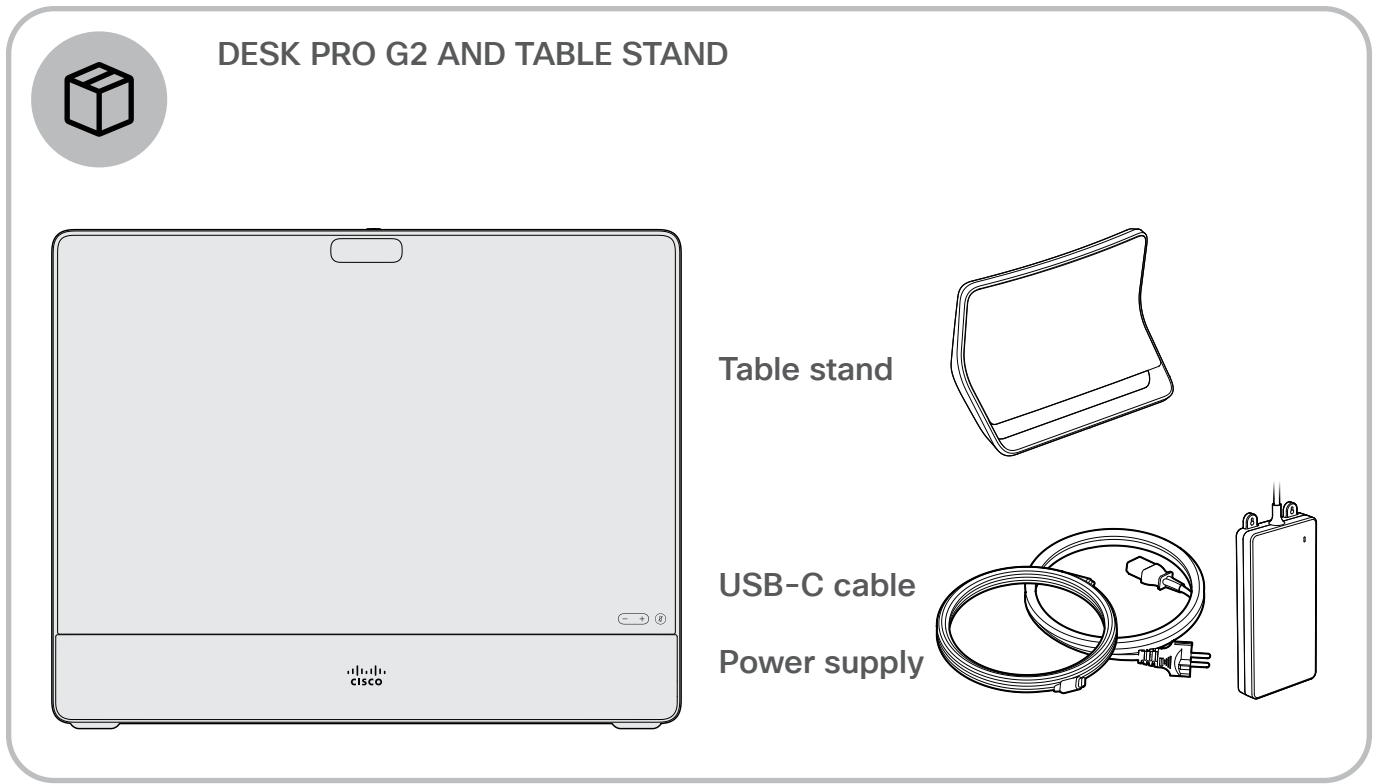
What's in this guide



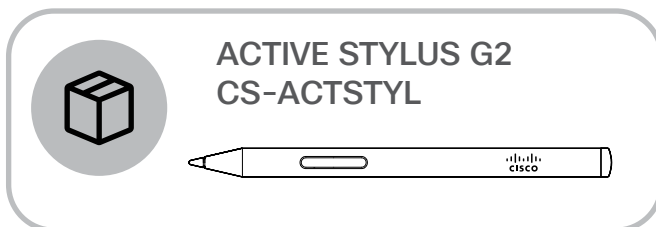
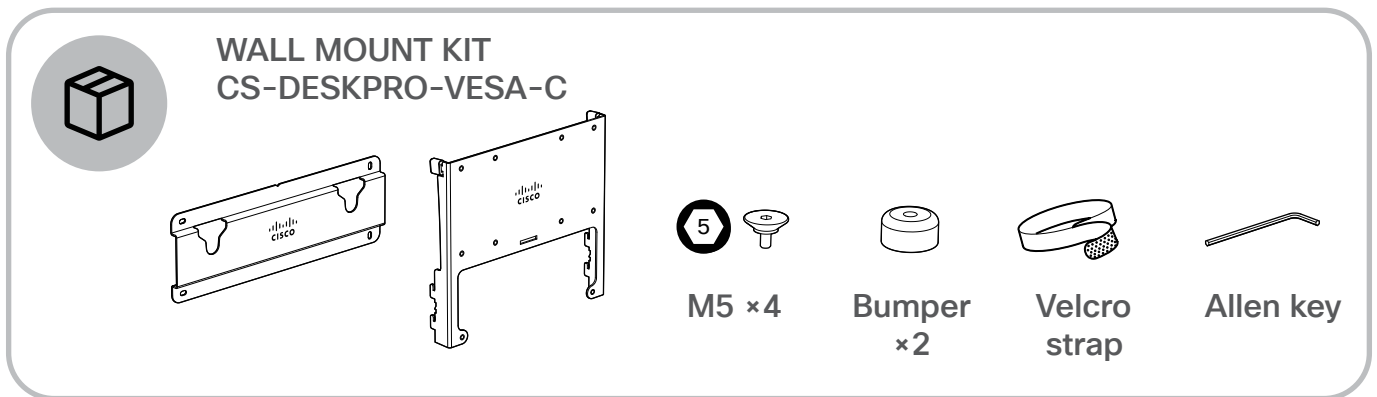
To print the English version only,
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Box contents



Ordered separately

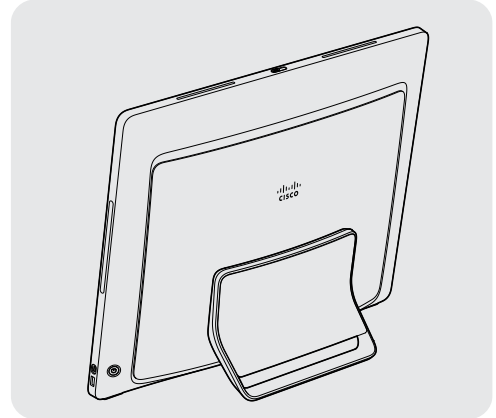


 **Australia and New Zealand: We do not recommend using the table stand.
Use the wall mounting option instead.**

Choose your mounting option

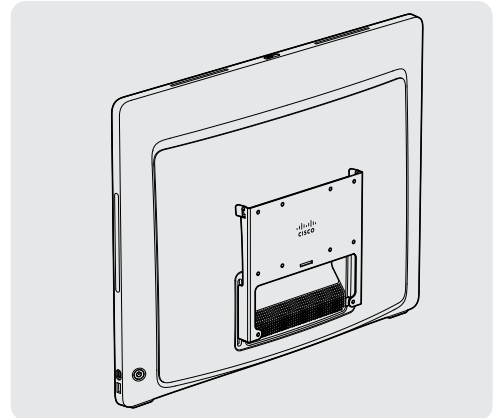
A

Table stand



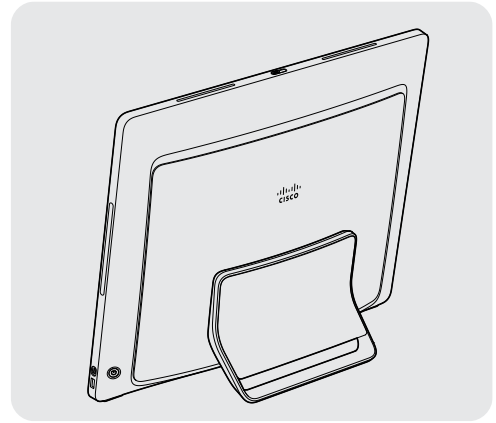
B

VESA mount



A

Table stand



 Mount the stand while the Desk Pro G2 is still in the box.

Before you begin:

- If installing the stand outside of the box – Place the device on a flat, uncluttered surface screen facing down. Make sure not to damage the screen or the speakers.
- Ensure the table safely can support 13 kg / 28.7 lb.

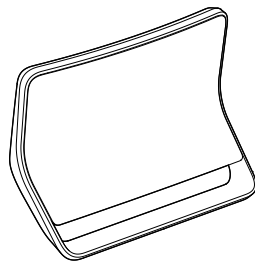
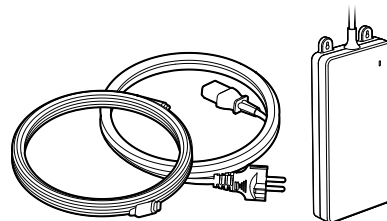


Table stand

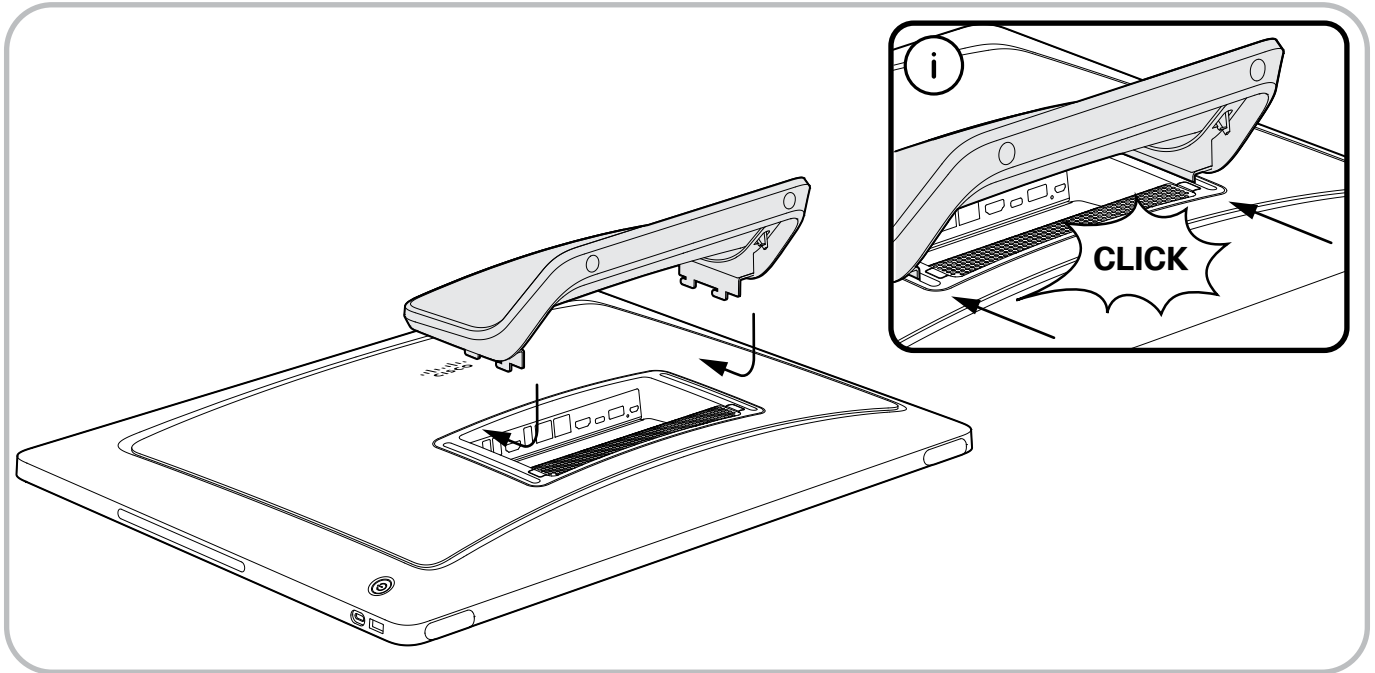


USB-C cable
Power supply

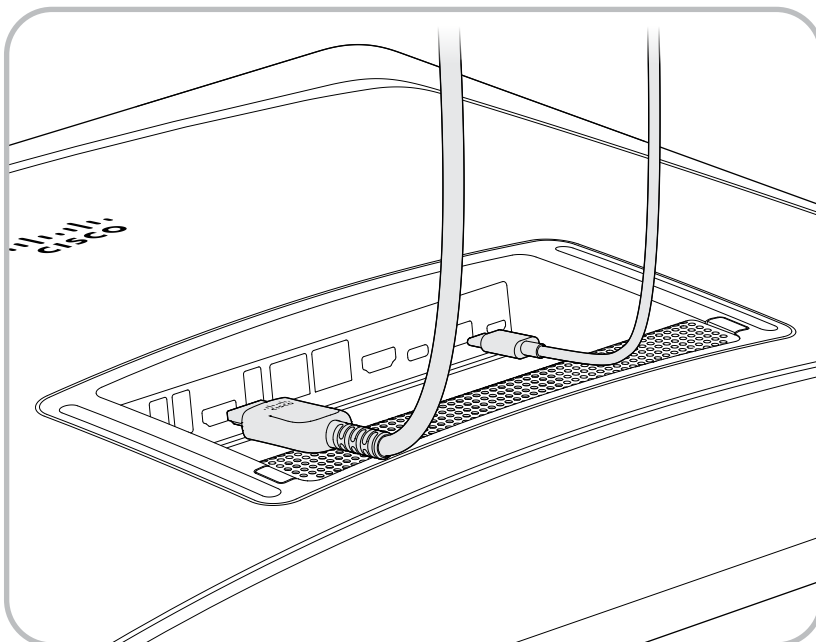


Australia and New Zealand: We do not recommend using the table stand. Use the wall mounting option instead.

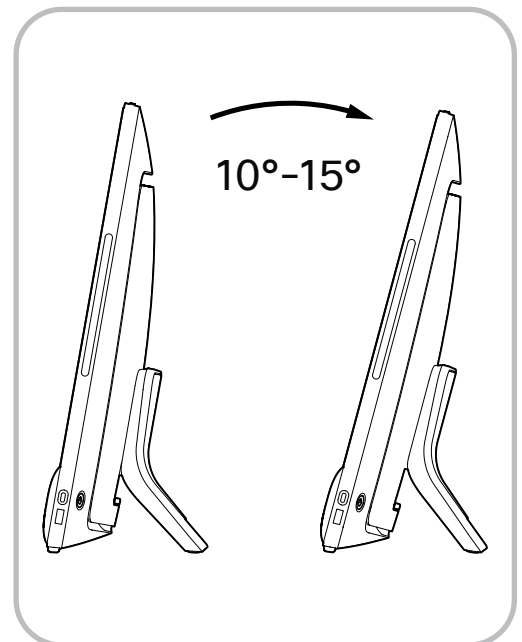
- 1 The stand clicks into place.
Once it's fastened, lift the Desk Pro G2 out of the box.



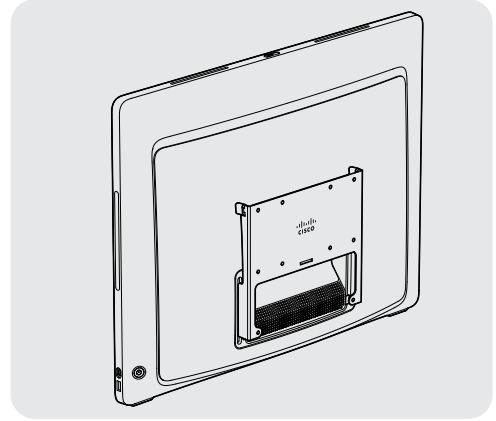
- 2 Connect the required cables. See "Connector panels" on page 13



- 3 Adjust the angle for the best ergonomic fit.



B VESA mount



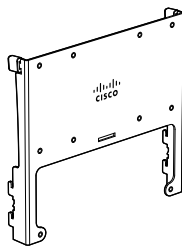
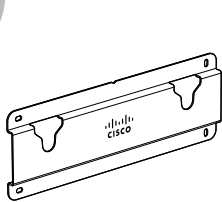
 Mount the VESA mount while the Desk Pro G2 is still in the box.

Before you begin:

- Prepare the wall by reading the instructions on page 8
- Make sure the wall can support the weight of Desk Pro, 13kg / 28.7 lb.
- Consider cable routing
- Consider placement of power supply



WALL MOUNT KIT
CS-DESKPRO-VESA-C



M5 ×4



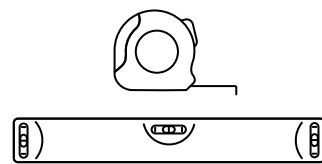
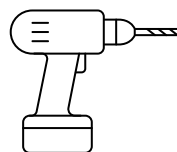
Bumper
×2



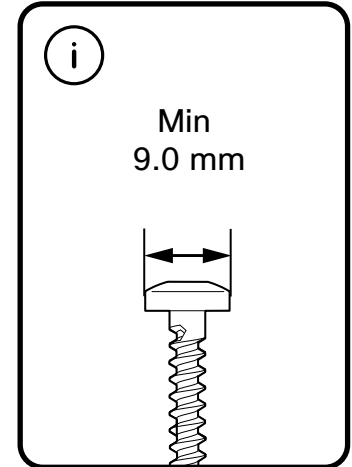
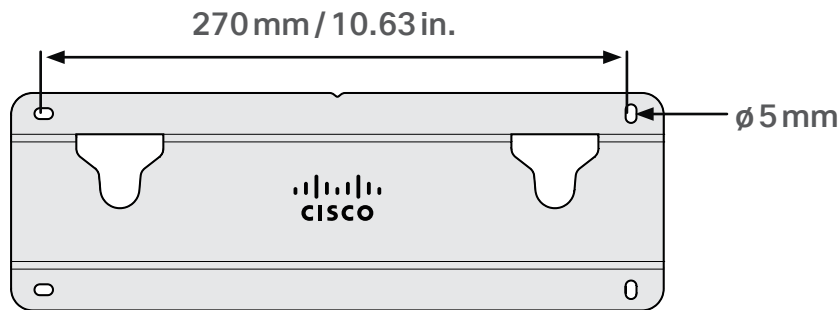
Velcro
strap



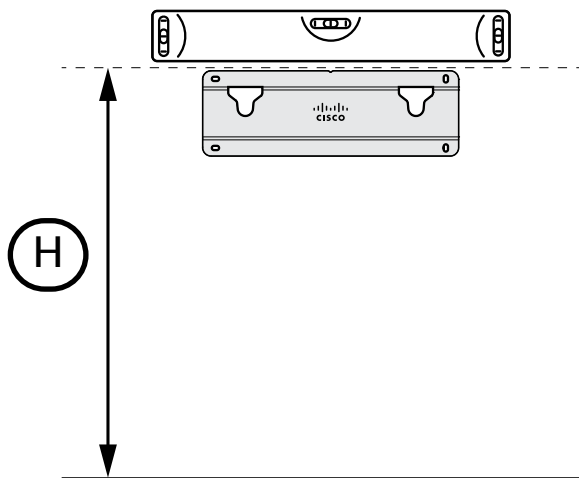
Allen key



- 1 Due to the variety of wall constructions, the installer must bring the parts that are required to fix the wall mount bracket securely to the wall.



- 2 Consider the height placement for intended use. Use a level to make sure the wall mount is level to the ground.



$$H = 120 \pm 5 \text{ cm} \\ 47.2 \text{ in.} \pm 2 \text{ in.}$$

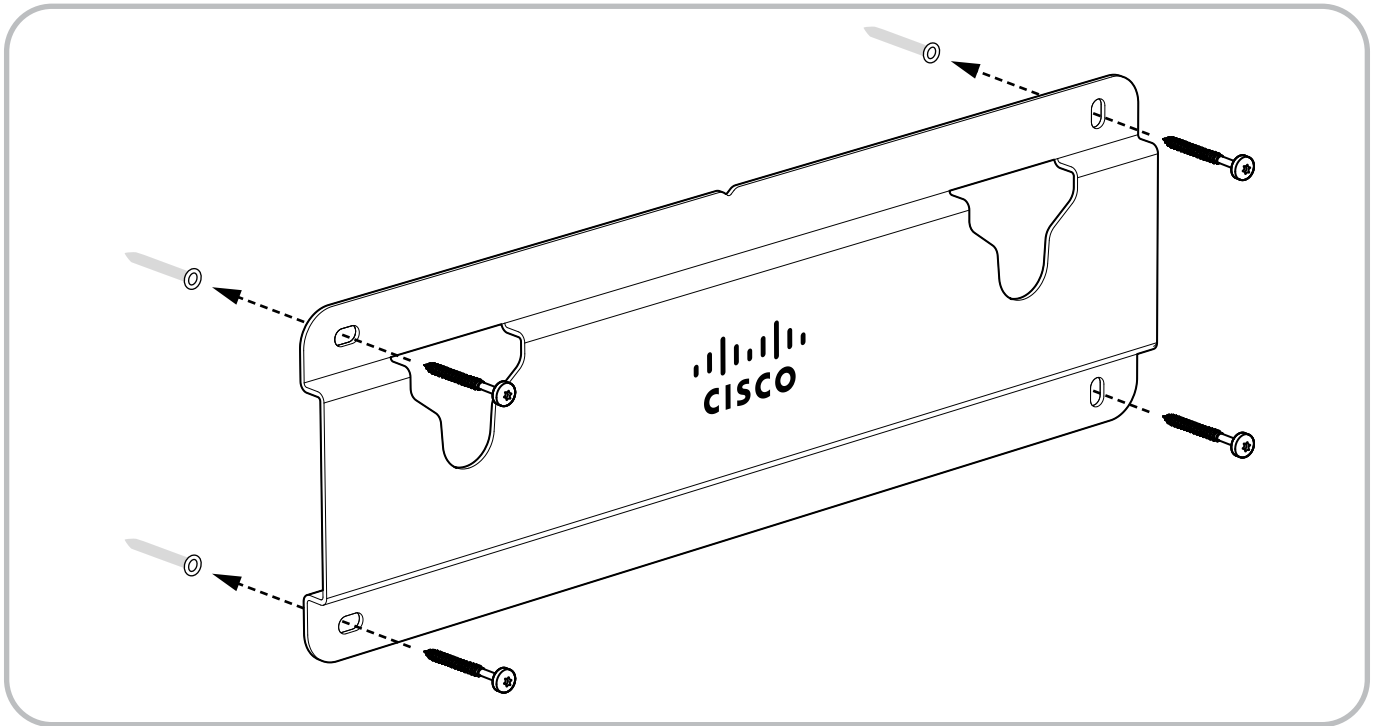


$$H = 140 \pm 5 \text{ cm} \\ 55.1 \text{ in.} \pm 2 \text{ in.}$$

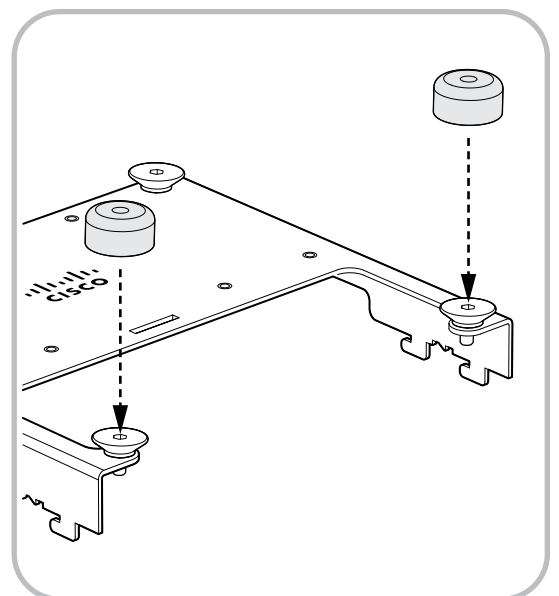
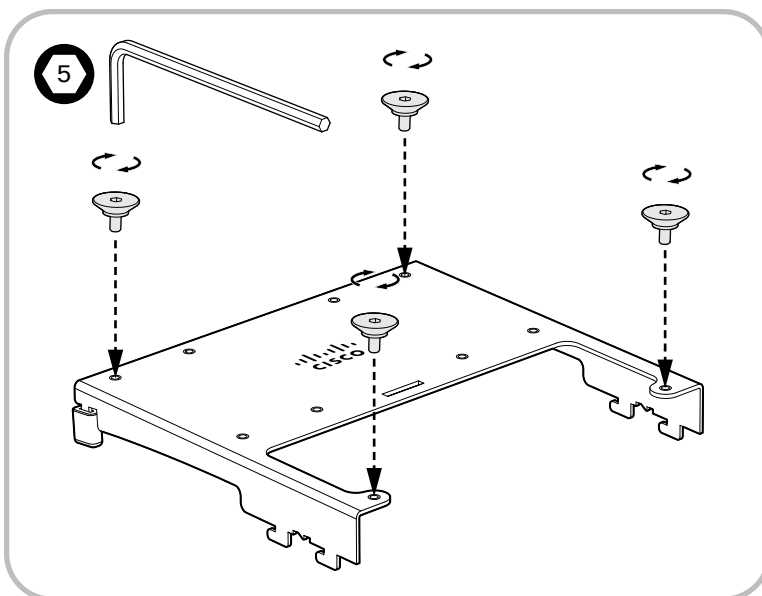


$$H = 160 \pm 5 \text{ cm} \\ 63 \text{ in.} \pm 2 \text{ in.}$$

- 3** Mark drill holes and make sure that those are level.
Drill the holes and fasten the wall mount with screws that are appropriate for the wall construction.

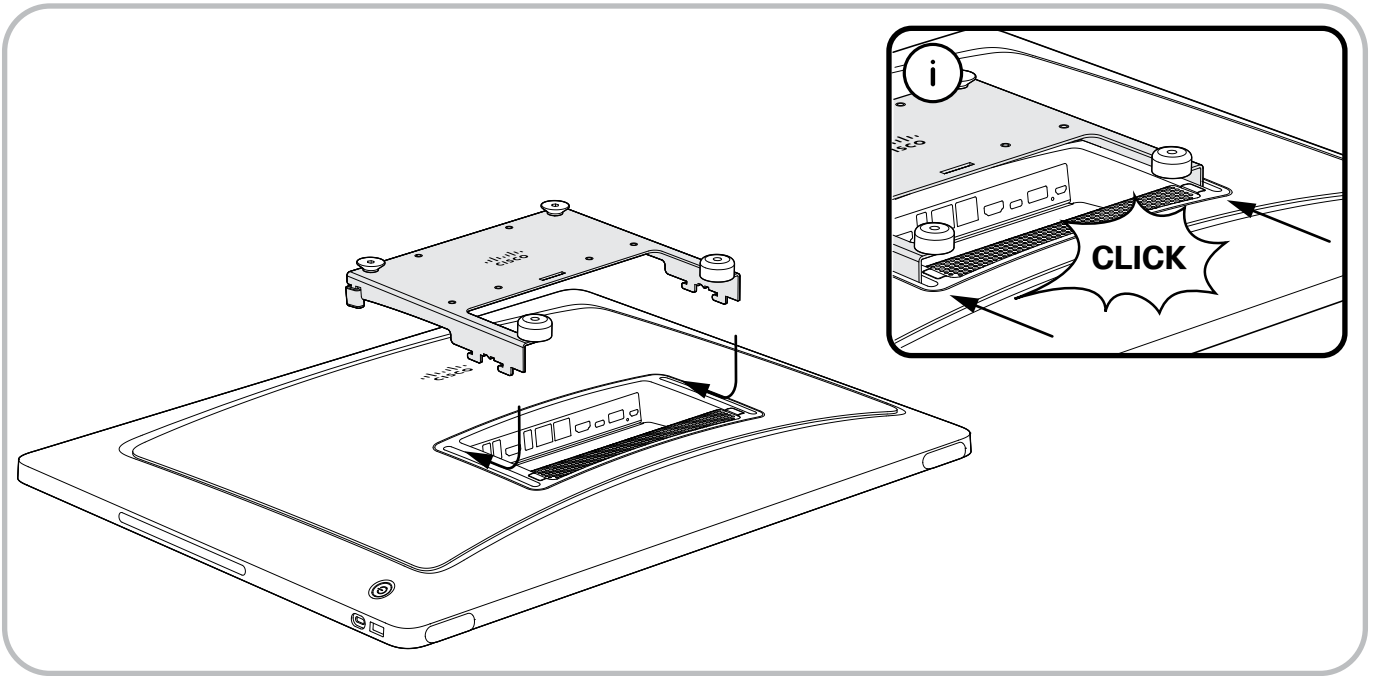


- 4** Secure screws onto the VESA bracket with an Allen key (5).
Attach the bumpers.



5

Attach the VESA bracket.
Make sure it clicks into place.



6

Connect the cables and use the Velcro strap to secure them.
See [“Connector panels” on page 13](#)

