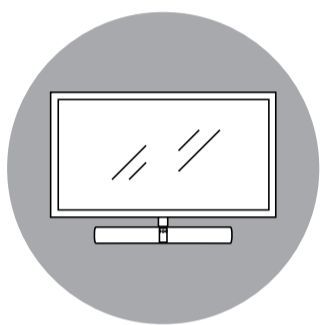


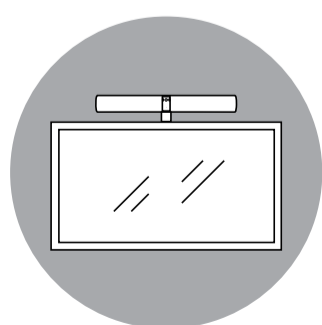
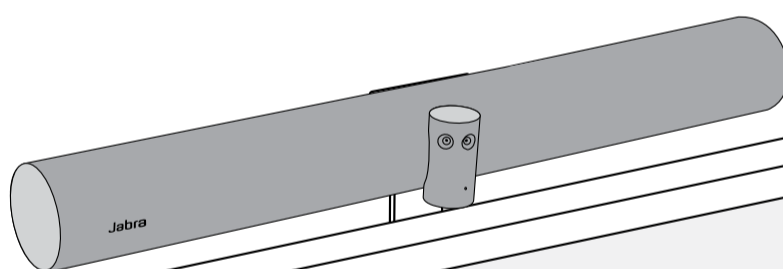
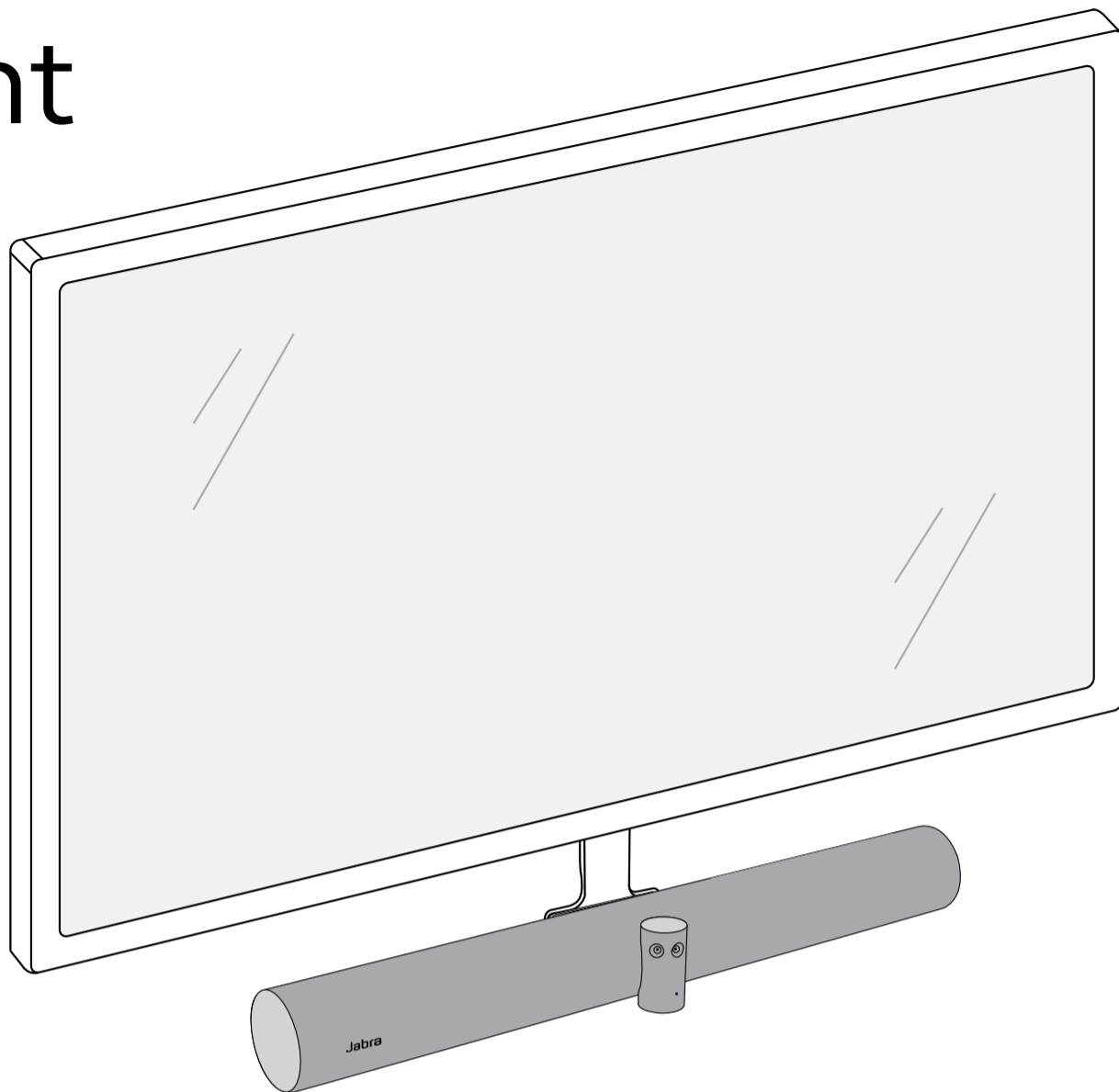
# PanaCast 50

## Screen Mount



**Install below screen**

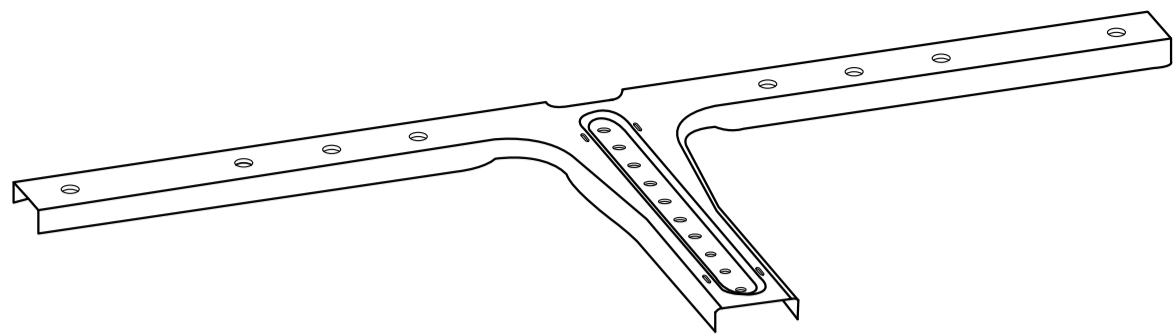
Start from page 1 →



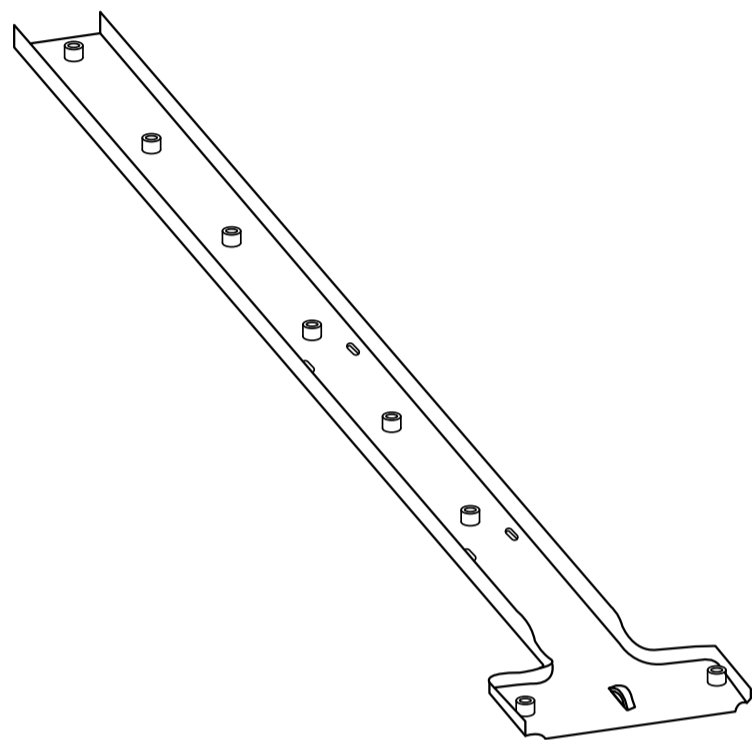
**Install above screen**

Start from page 7 →

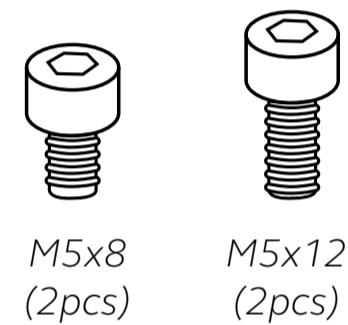
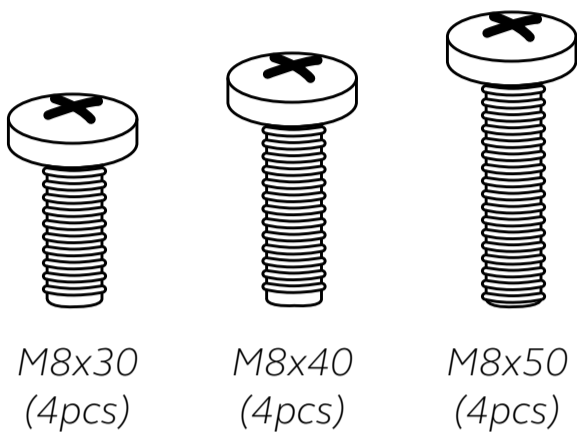
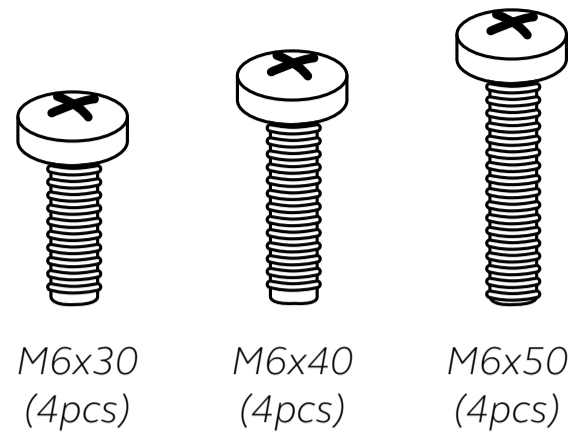
Screen Mount horizontal section



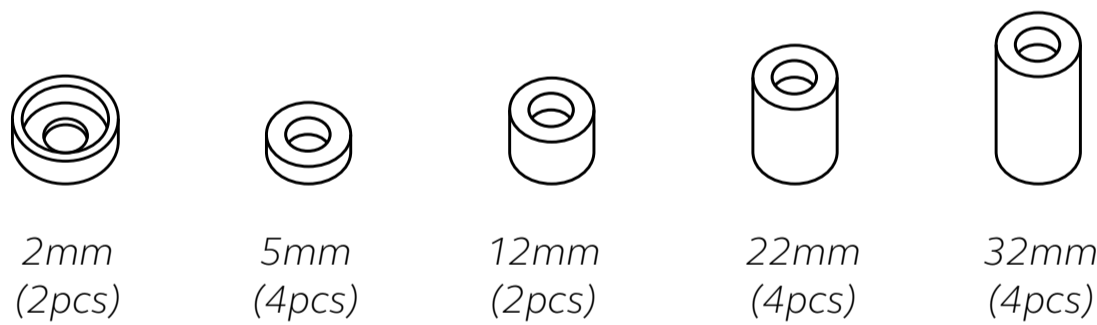
Screen Mount vertical section



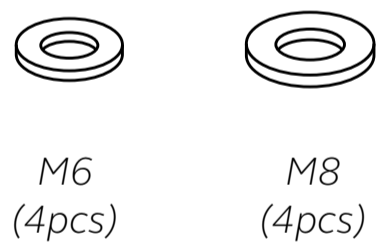
Screws



Spacers



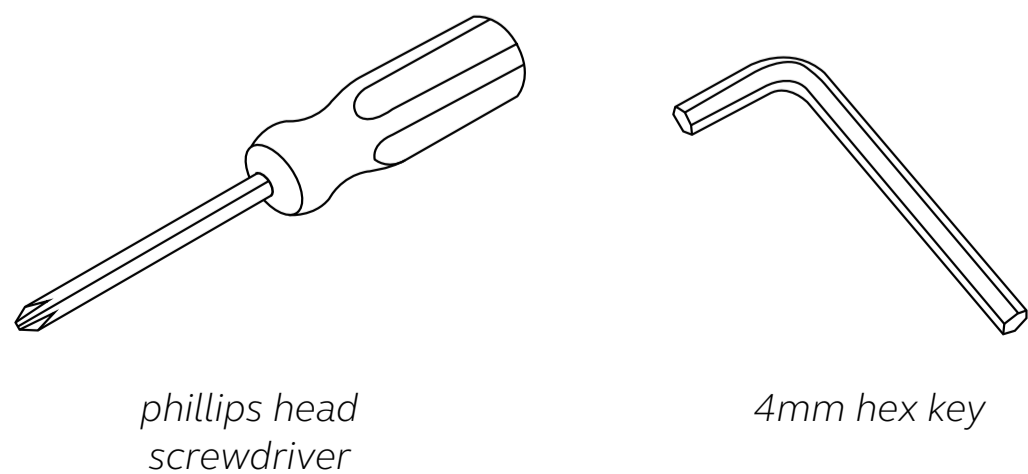
Washers



Protective pads

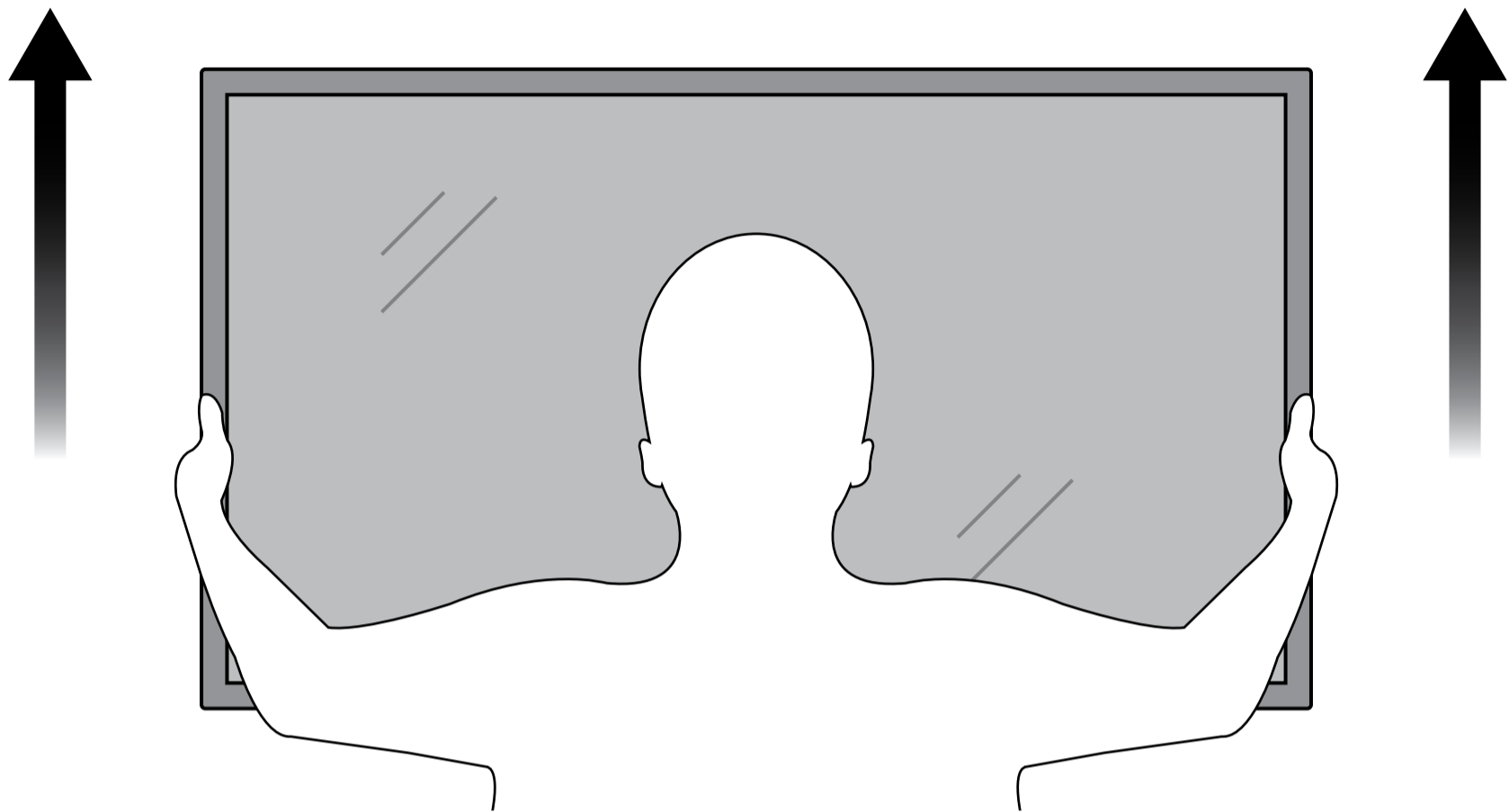
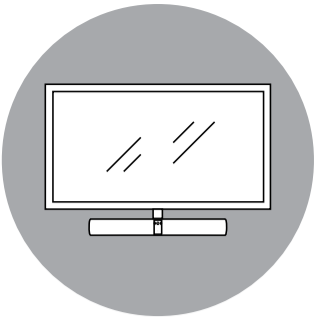


Tools needed (not supplied in the pack)



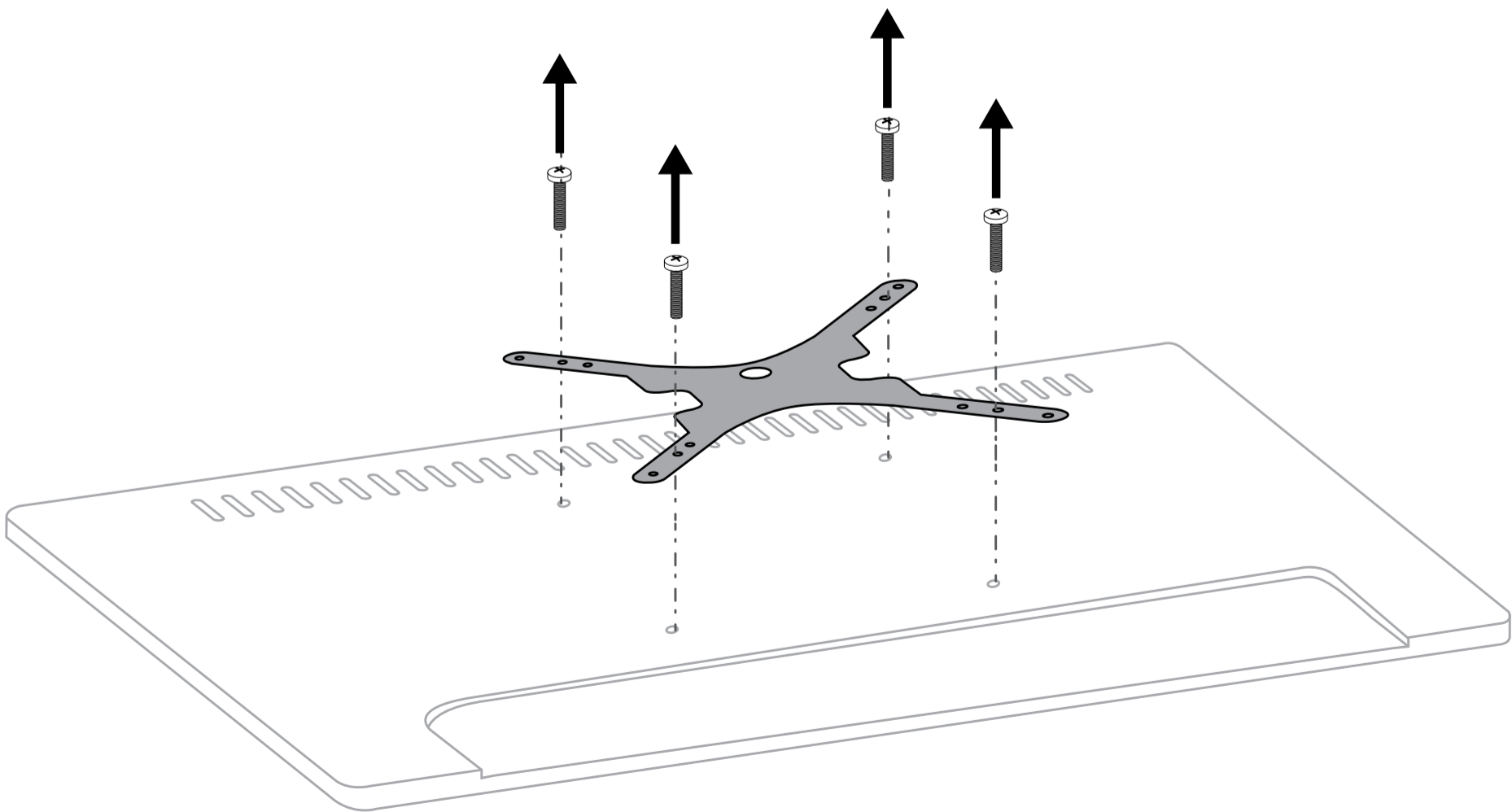
1

If the screen is already wall mounted, remove it from the wall.



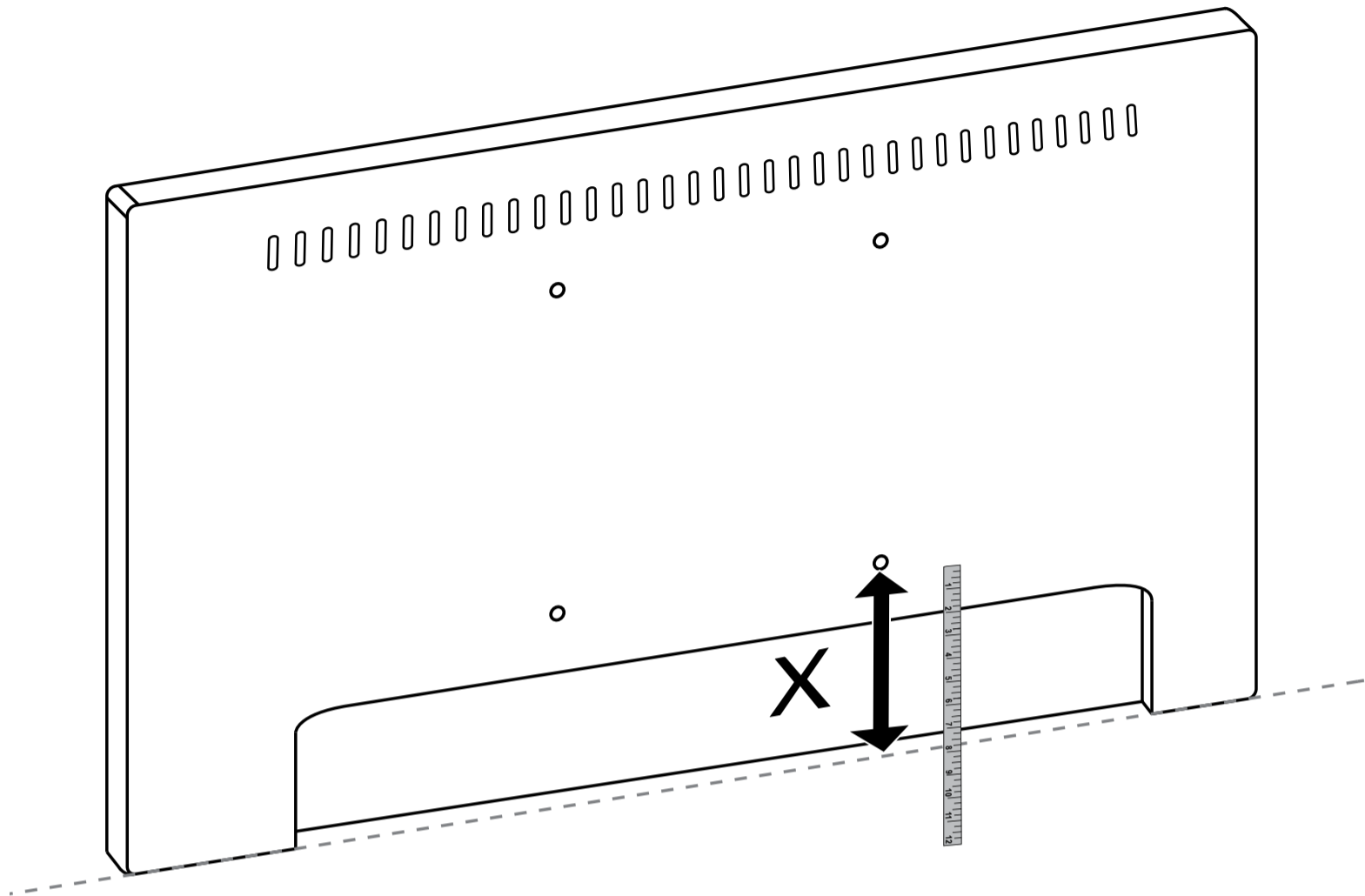
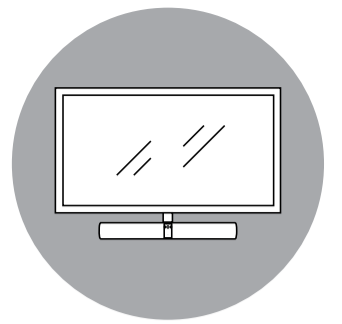
2

Detach the existing **VESA mount** from your screen.



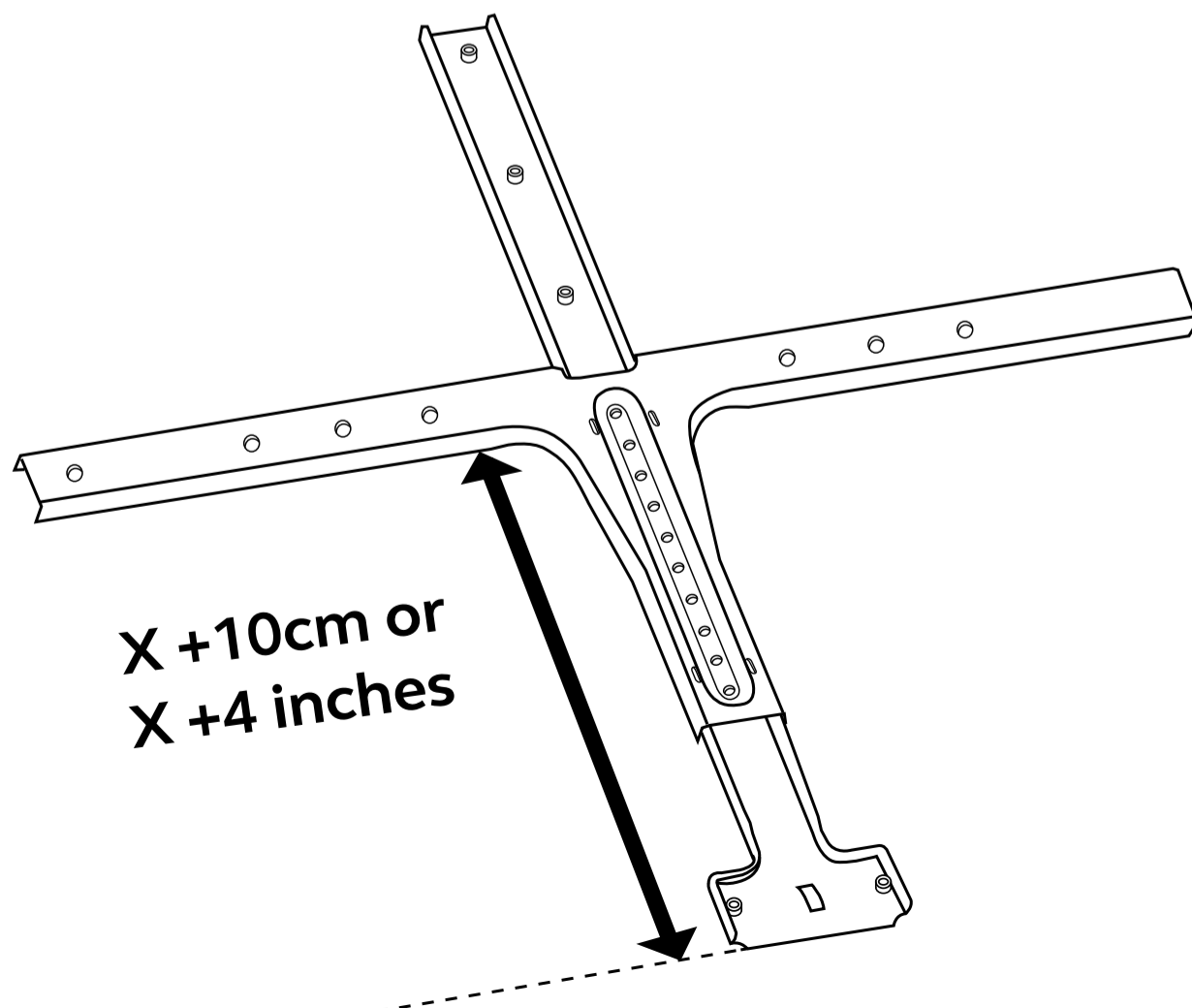
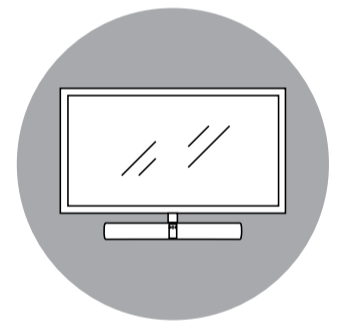
3

Measure the distance between the VESA mount hole and the bottom of the screen. This distance is **X**.



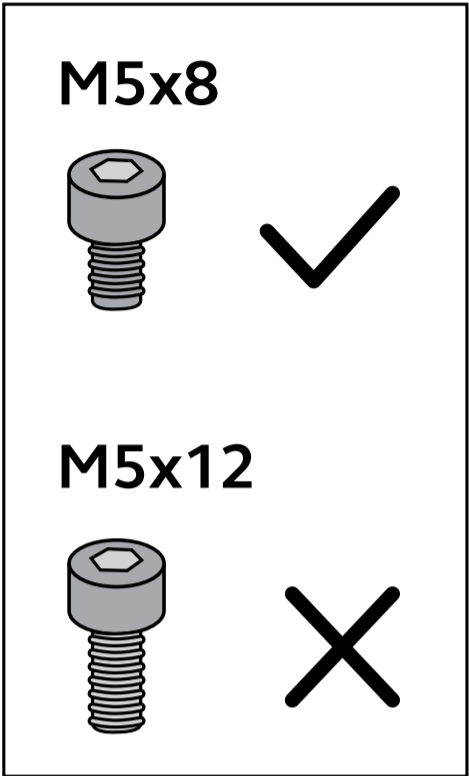
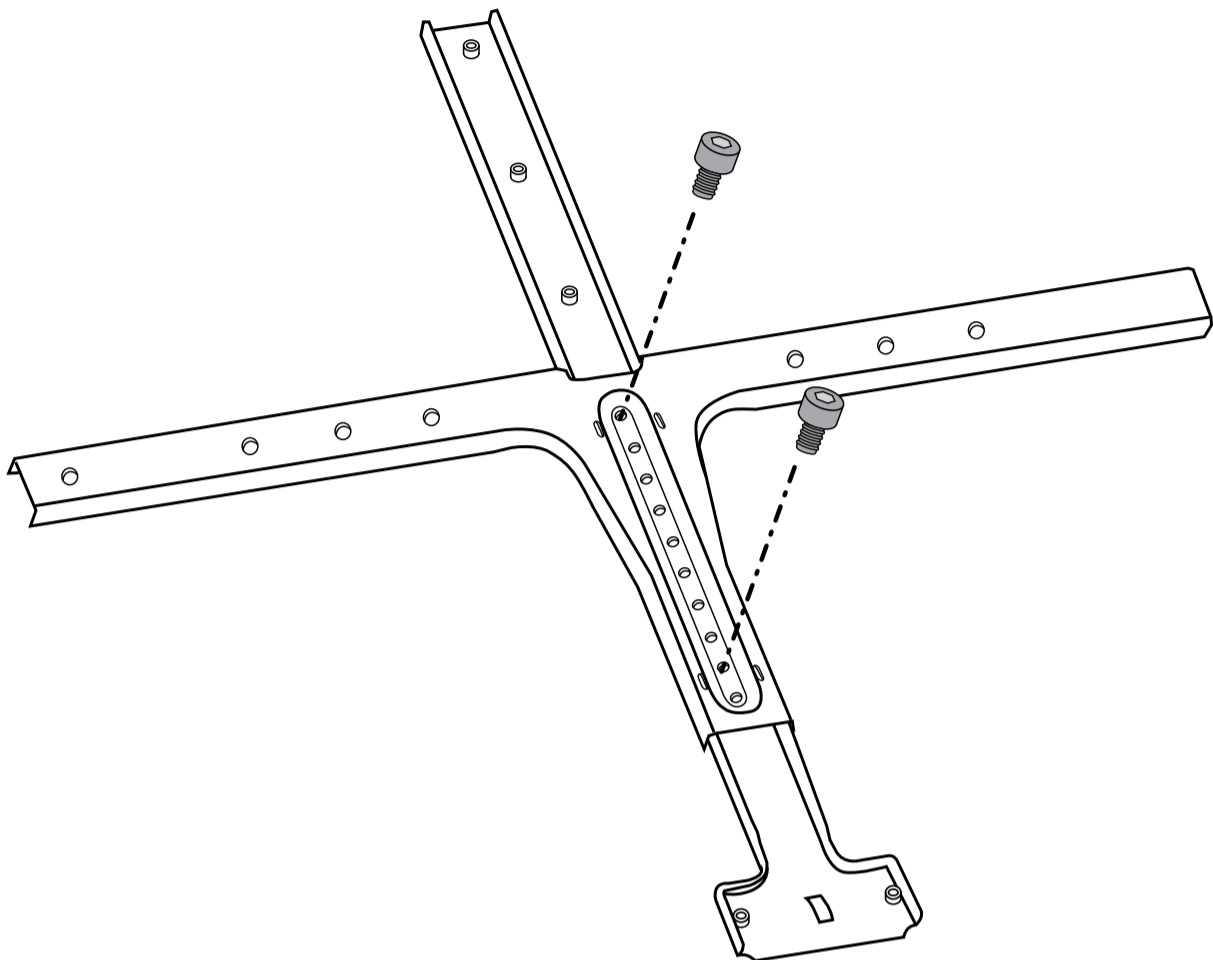
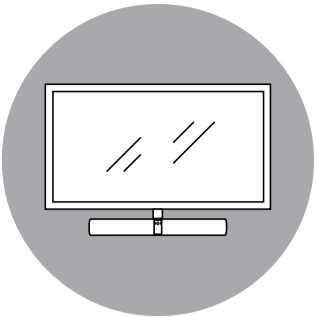
4

Assemble the Screen Mount and ensure the distance illustrated is approx **X + 10cm or X + 4 inches**.



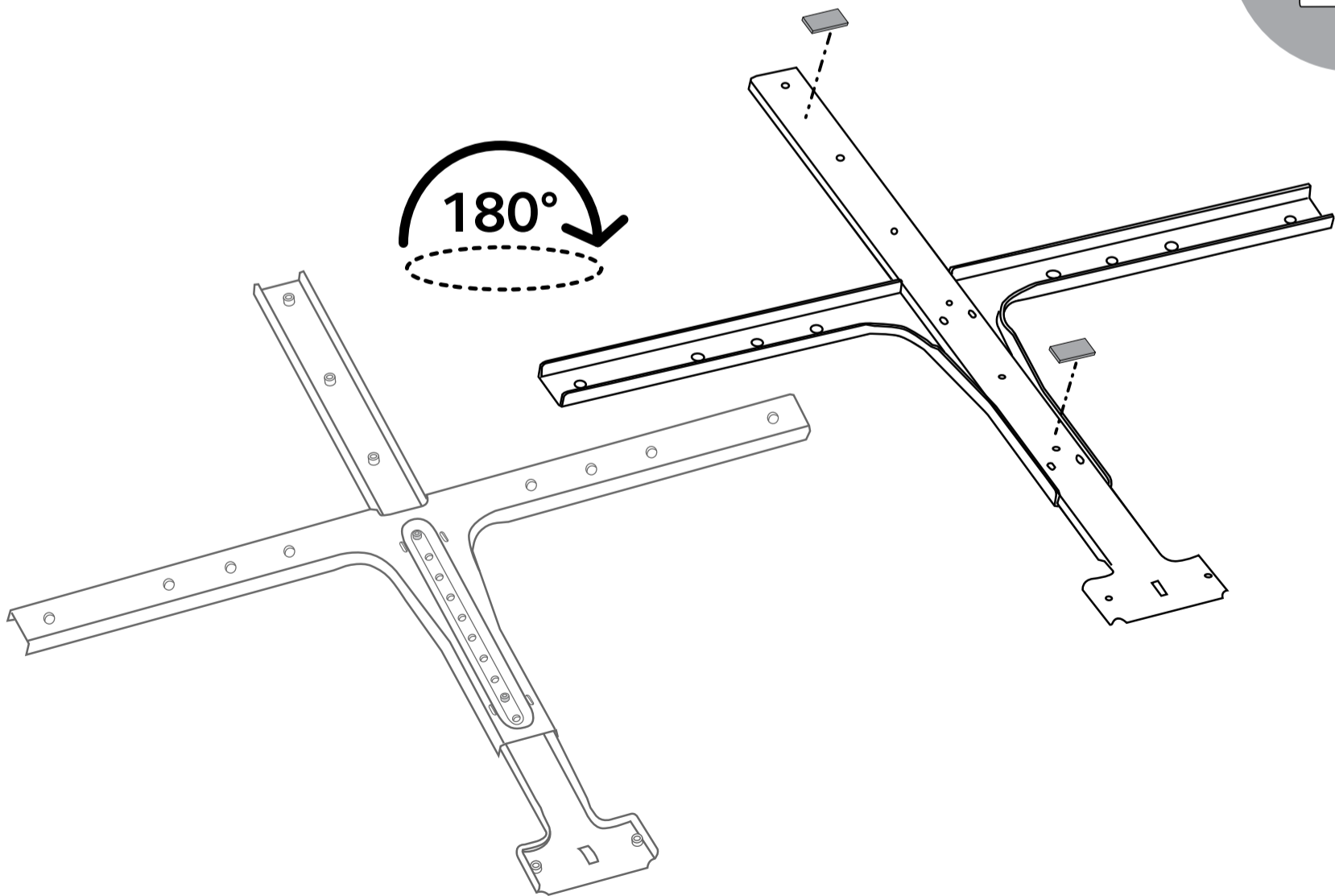
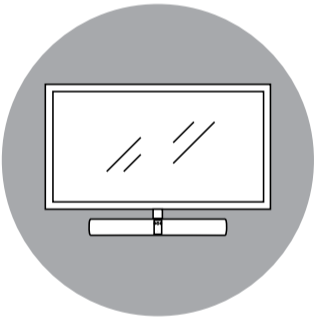
5

Screw the horizontal and vertical sections together using the supplied **M5x8 screws** and a **4mm hex key**.



6

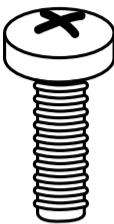
Stick the adhesive **protective pads** to the back of the Screen Mount.



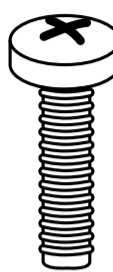
7

Select the screws, washers and spacers that best fit the contours of your screen.

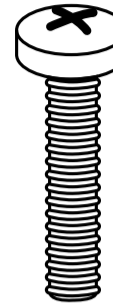
### Screws



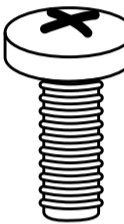
M6x30  
(4pcs)



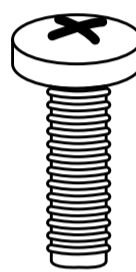
M6x40  
(4pcs)



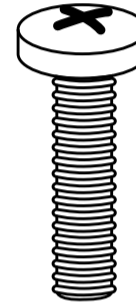
M6x50  
(4pcs)



M8x30  
(4pcs)

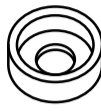


M8x40  
(4pcs)




M8x50  
(4pcs)


### Spacers




2mm  
(2pcs)



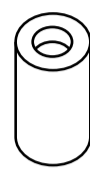
5mm  
(4pcs)



12mm  
(2pcs)

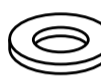


22mm  
(4pcs)




32mm  
(4pcs)

### Washers



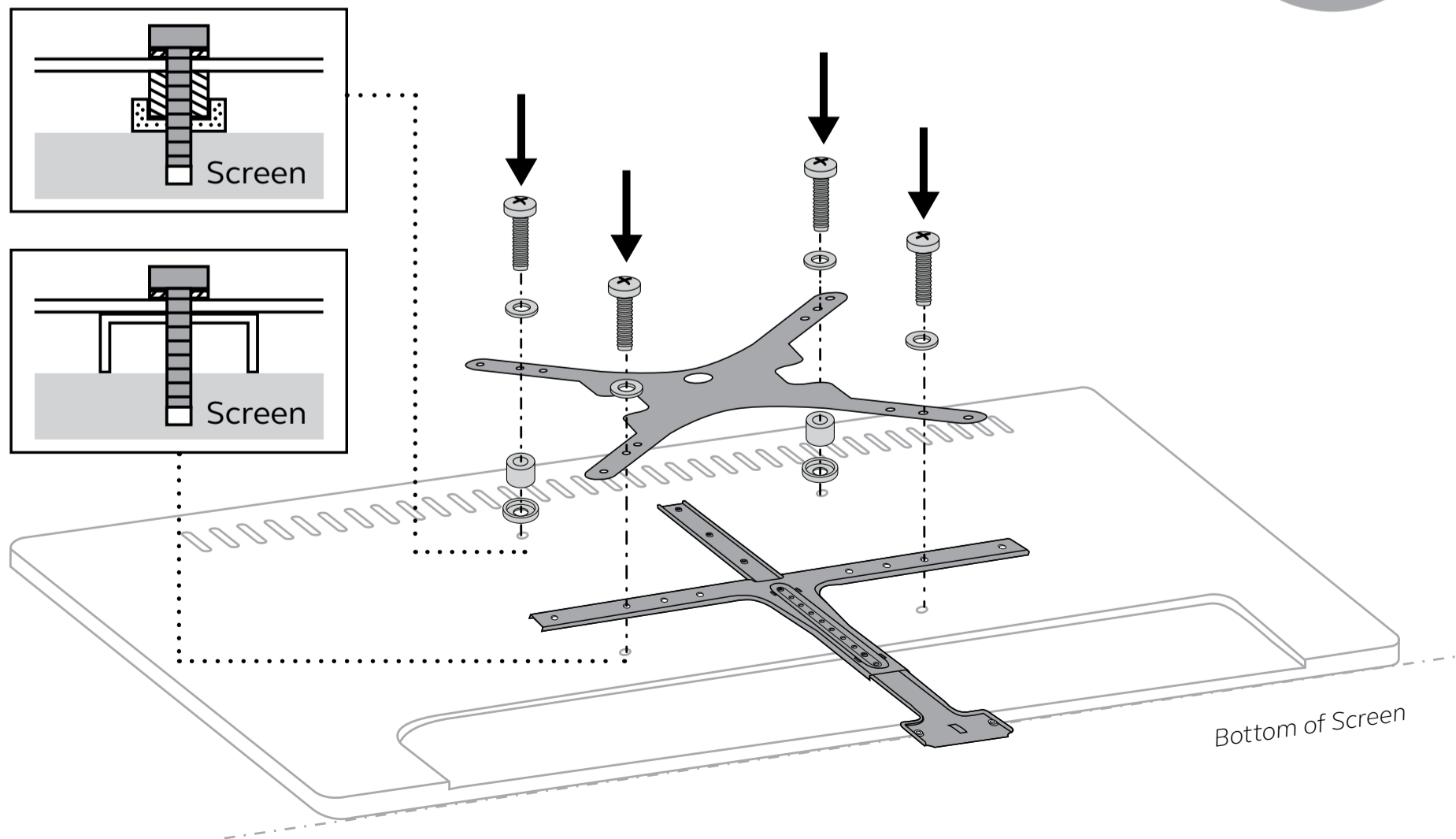
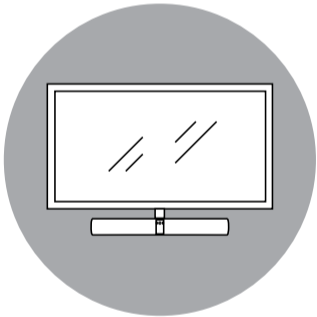
M6  
(4pcs)



M8  
(4pcs)

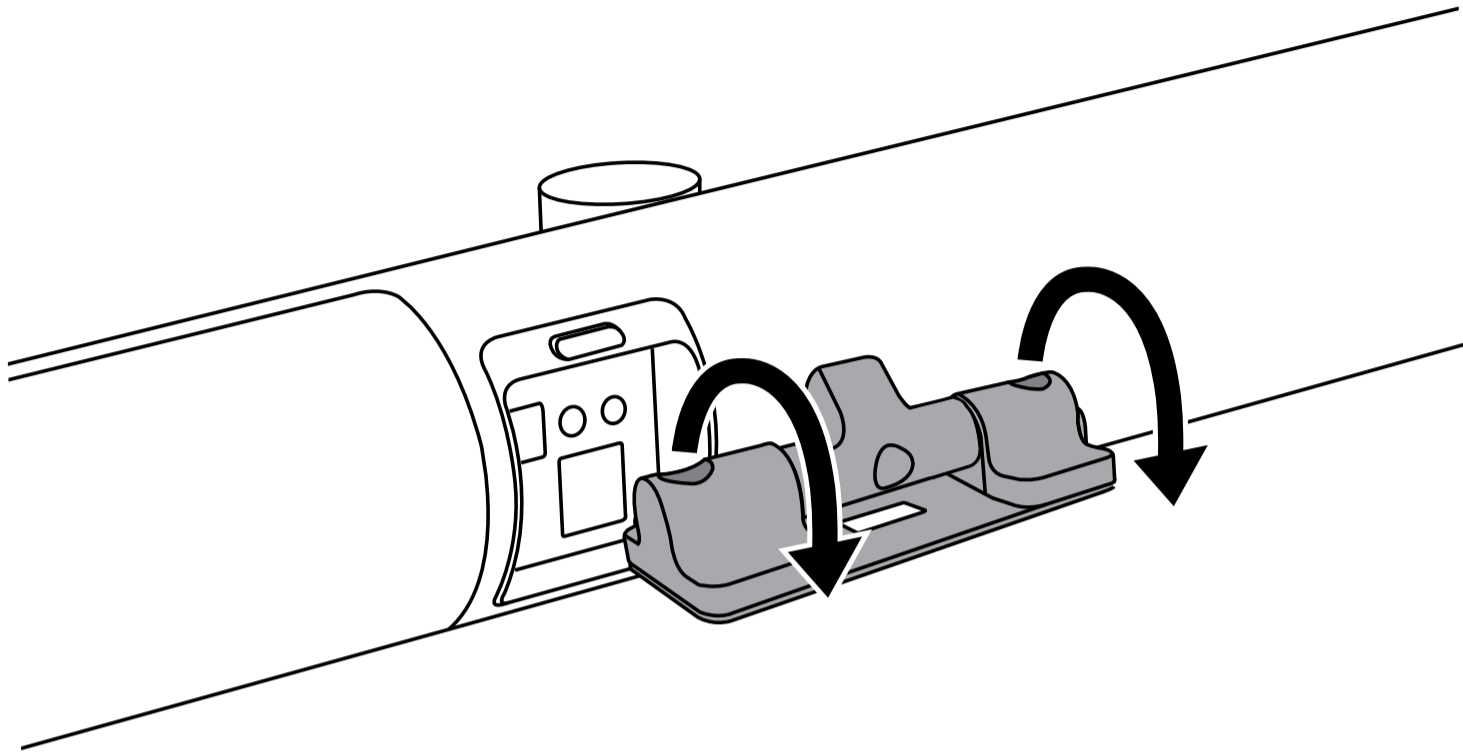
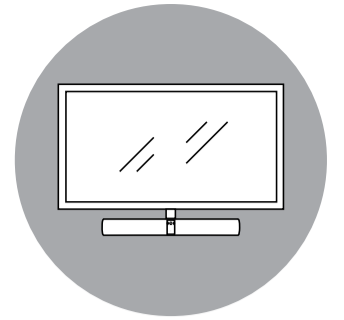
8

Screw the Screen Mount and the VESA mount (not supplied) to the screen as illustrated, using the ideal spacer length for the uppermost screws.



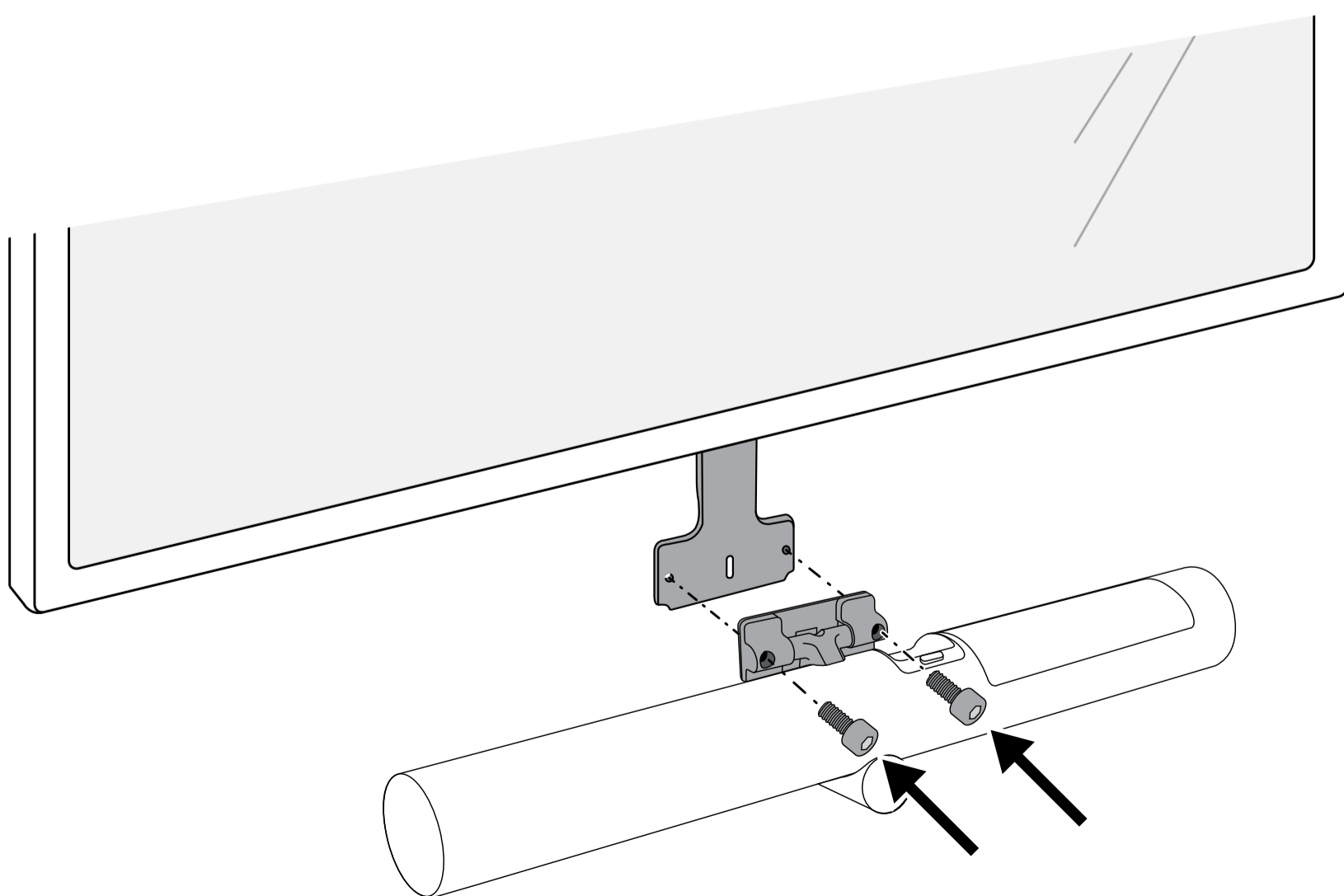
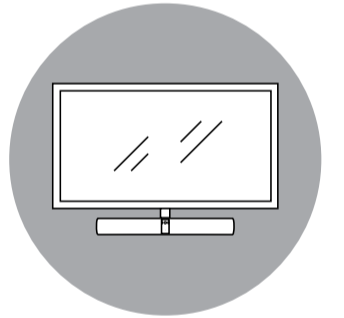
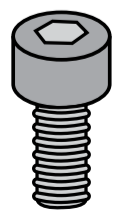
9

Tilt the hinge on the PanaCast 50 for easy access to the screw holes.



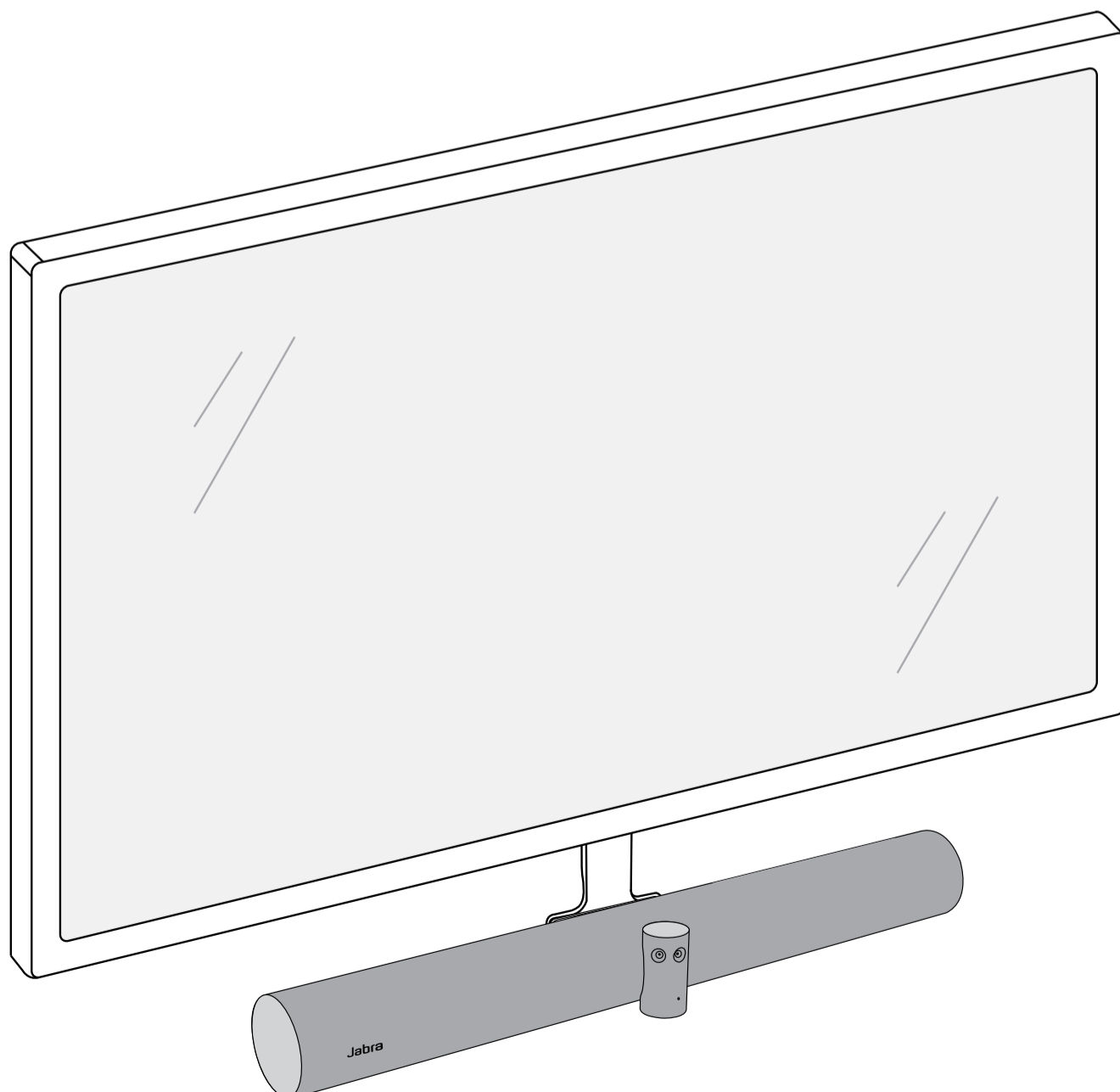
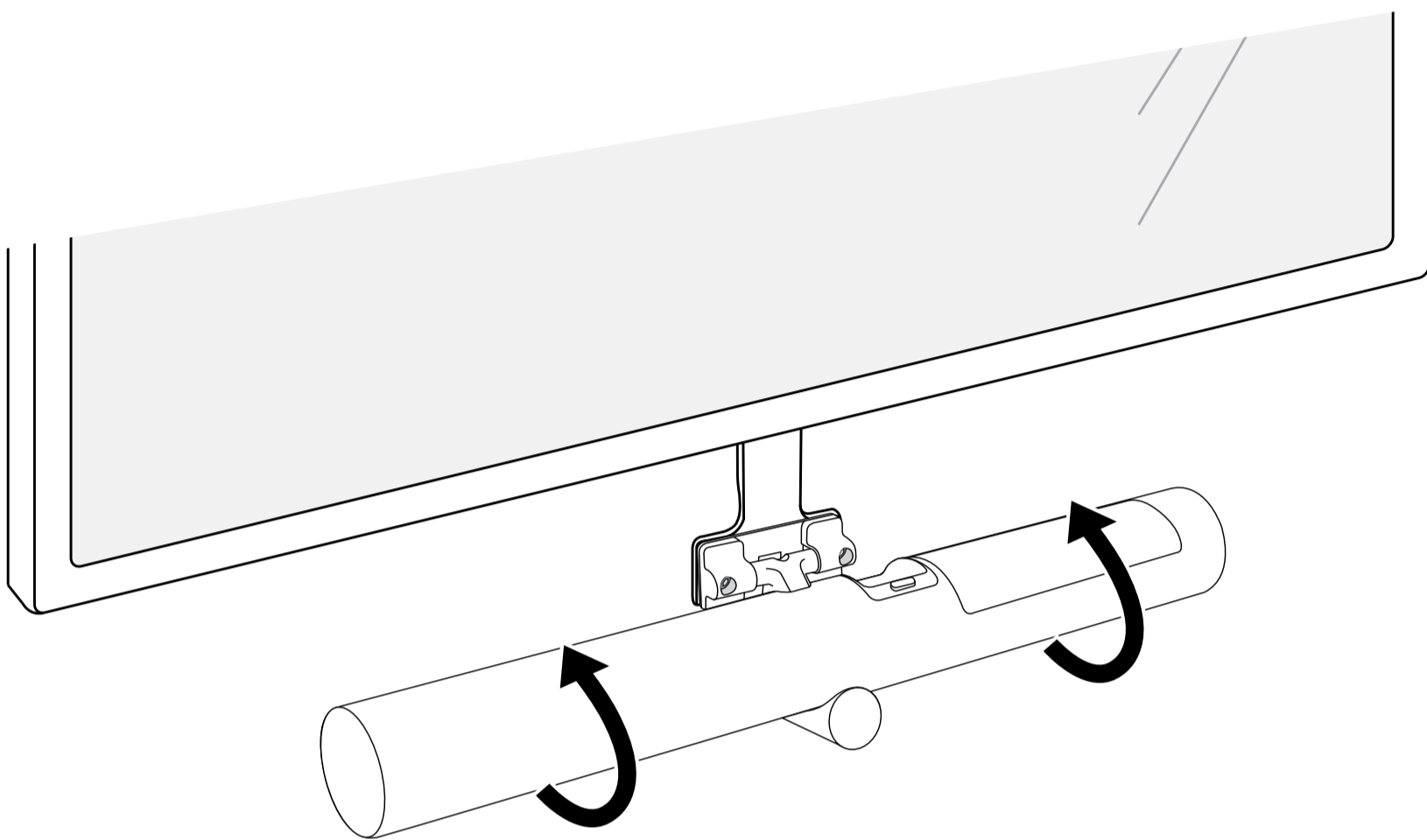
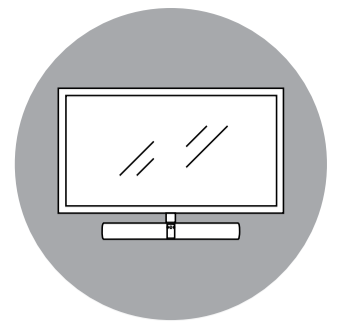
10

Mount the PanaCast 50 to the Screen Mount using the supplied **M5x12 screws** and a **4mm hex key**.

**M5x12**

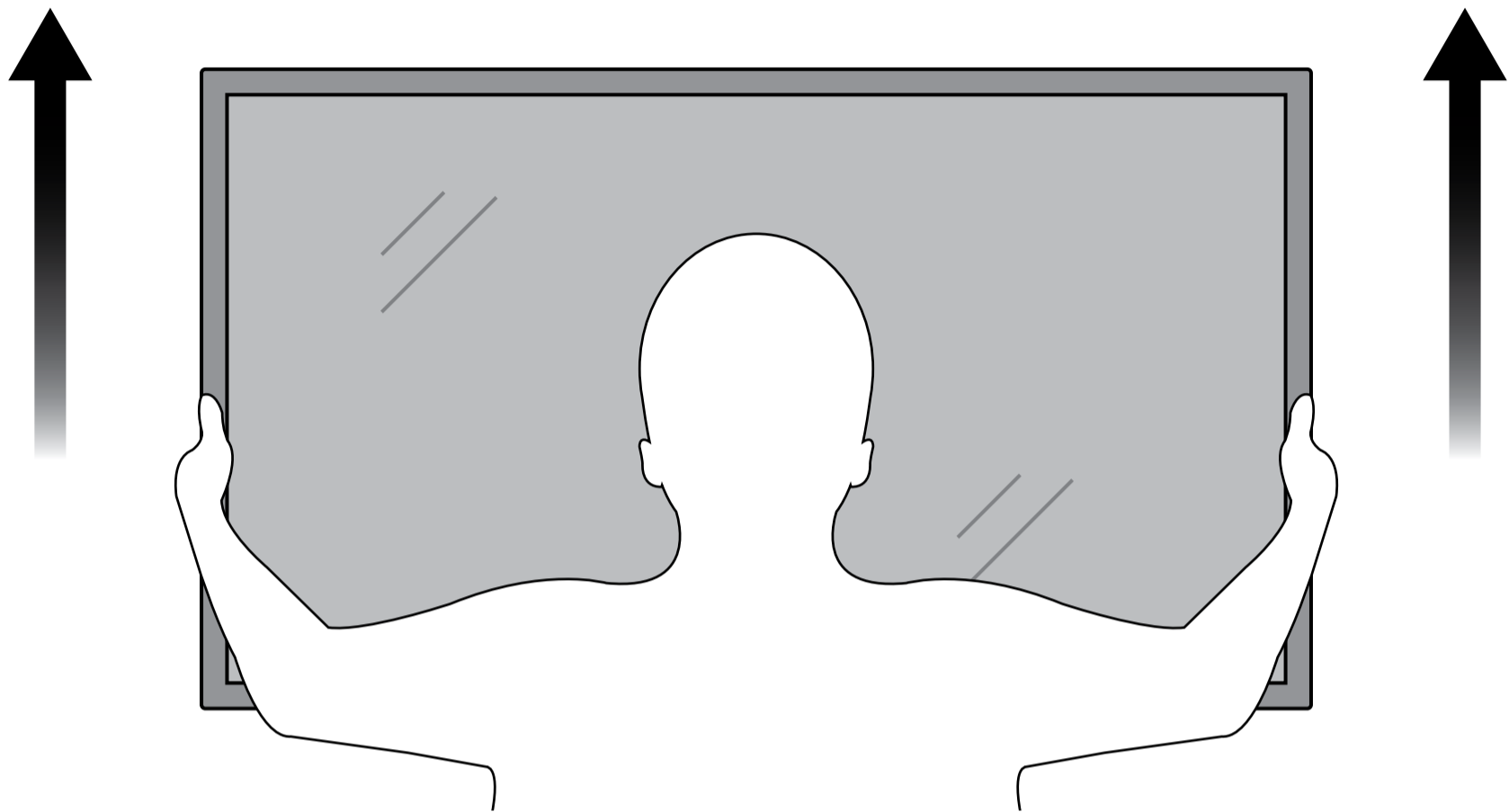
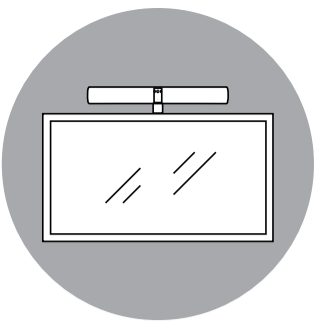
11

Rotate the PanaCast 50 into its final position and angle the camera to point at eye-level.



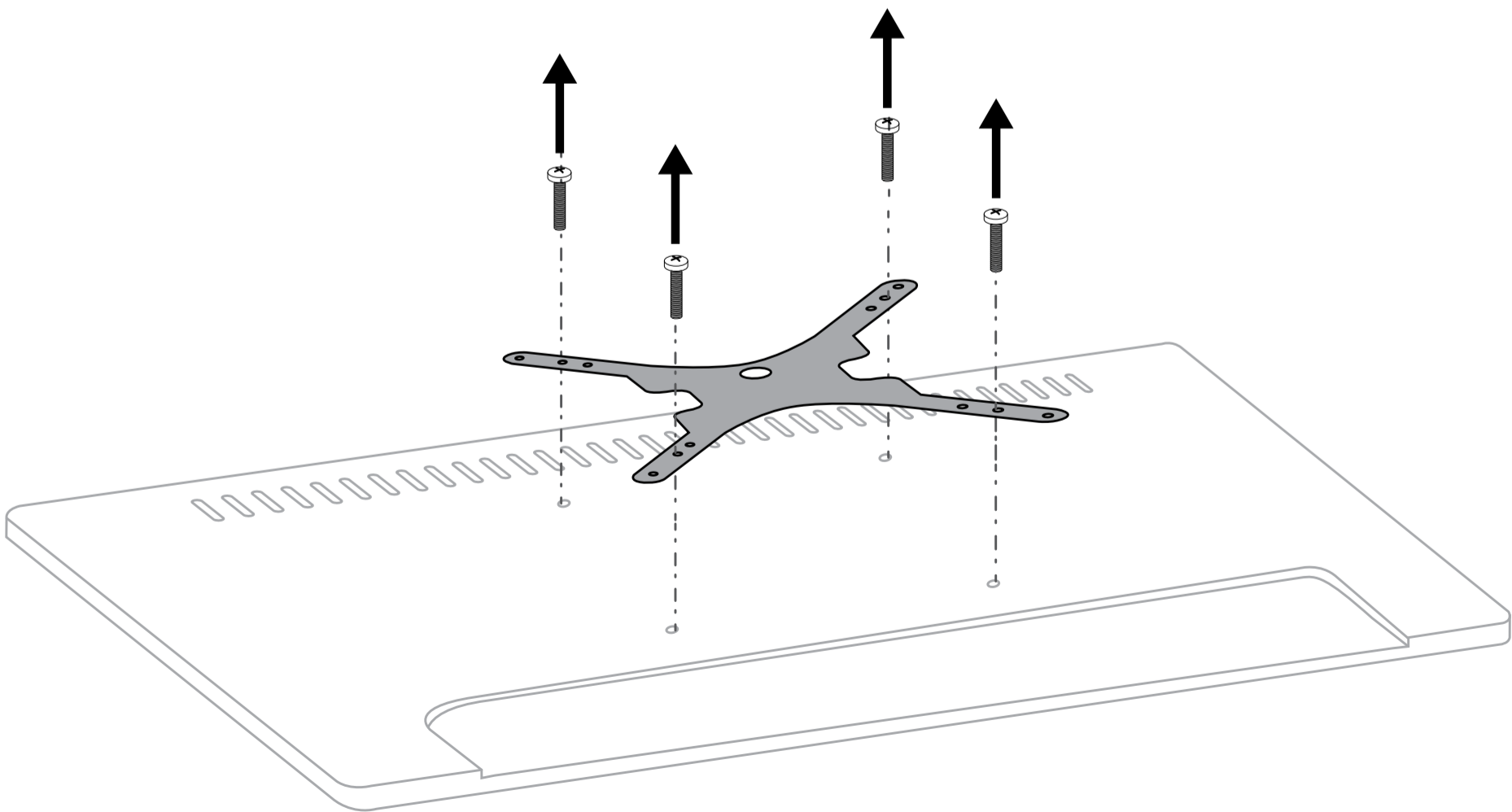
1

If the screen is already wall mounted, remove it from the wall.



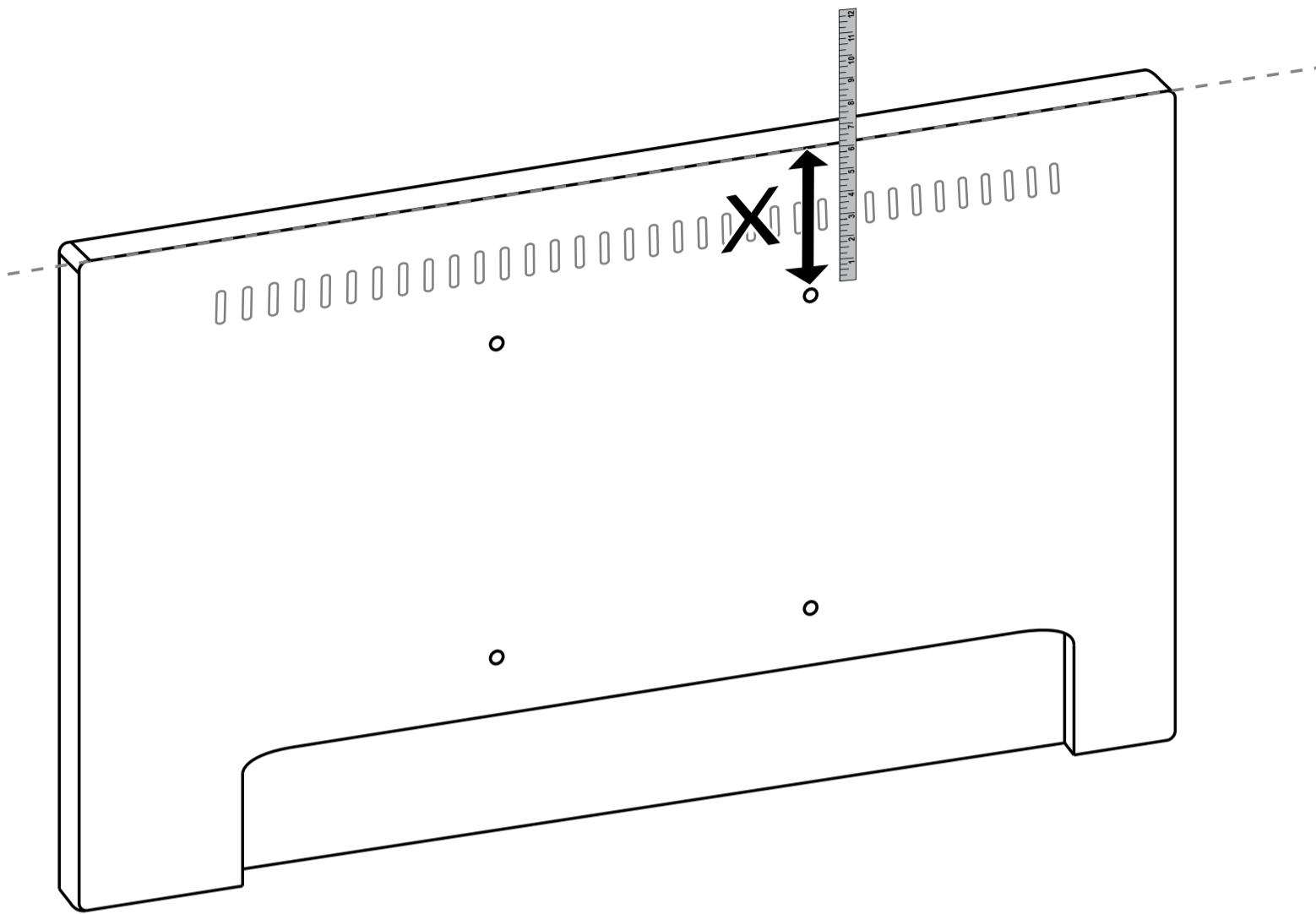
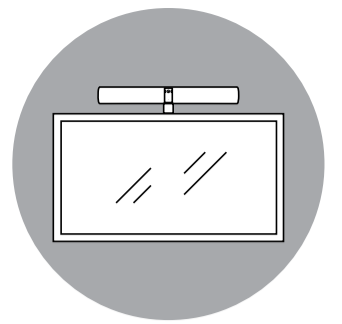
2

Detach the existing **VESA mount** from your screen.



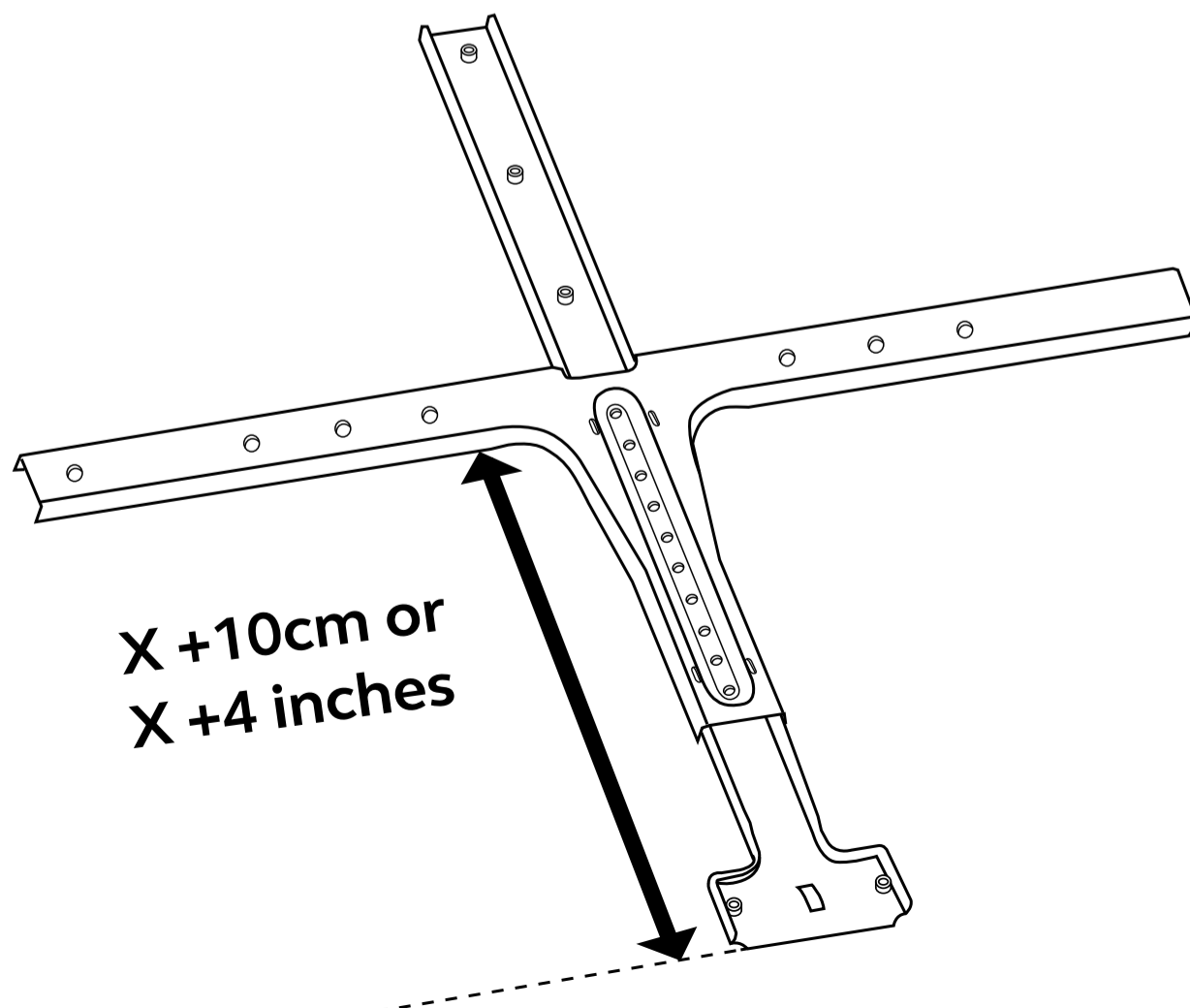
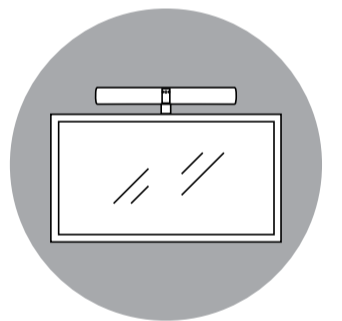
3

Measure the distance between the VESA mount hole and the top of the screen. This distance is **X**.



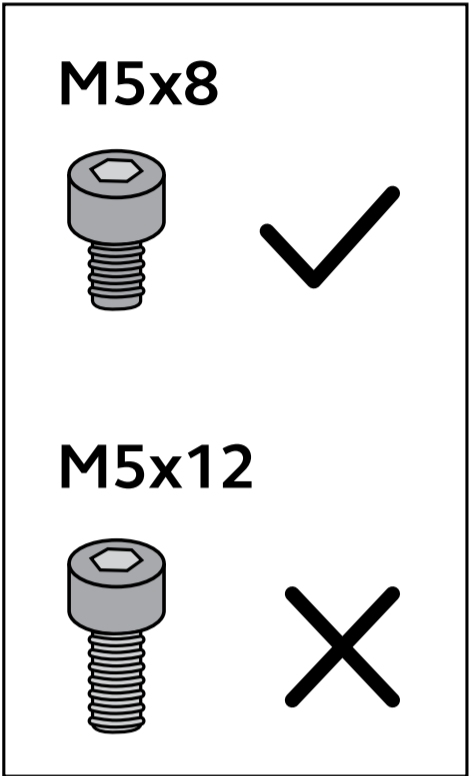
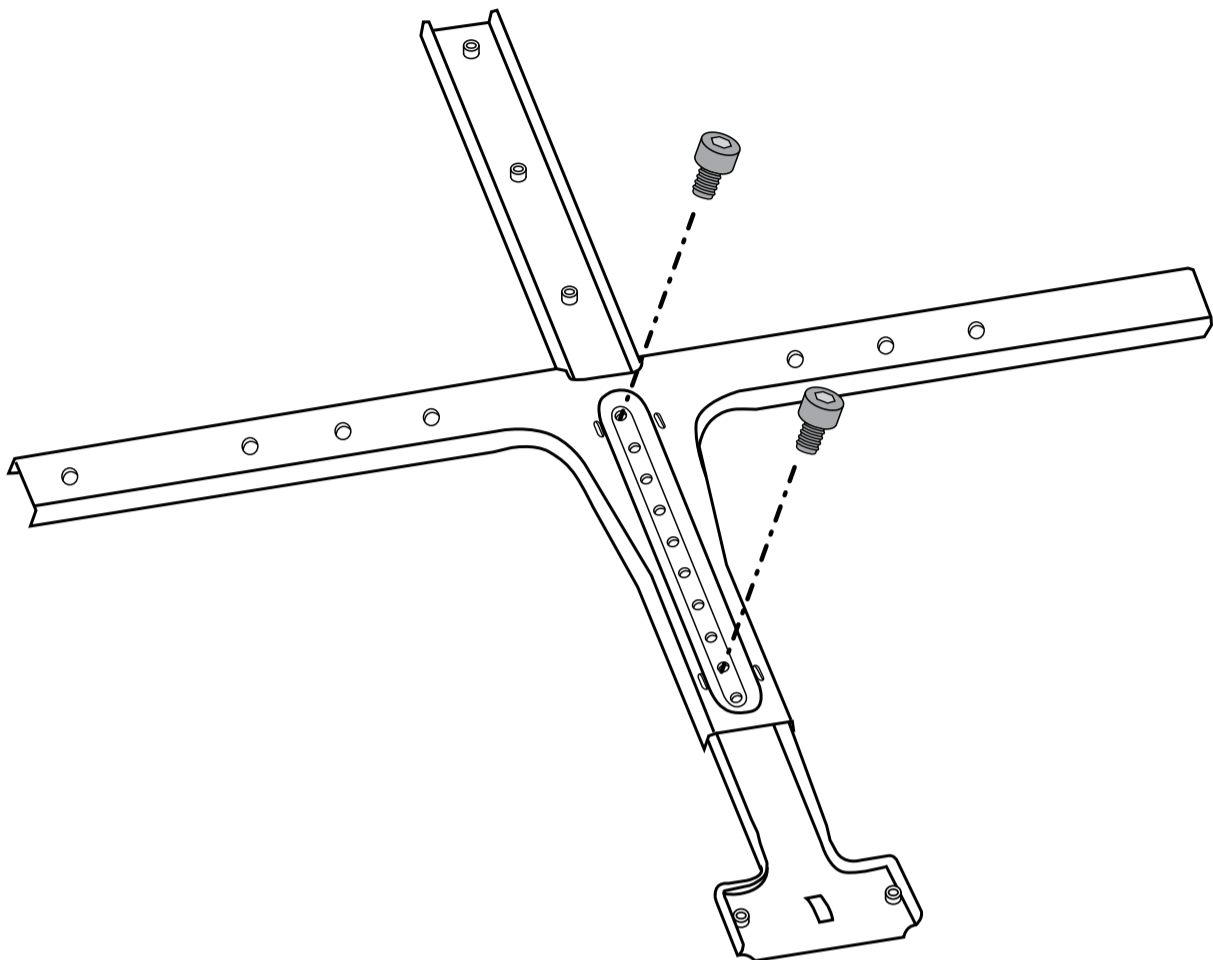
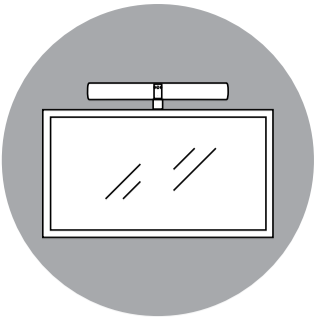
4

Assemble the Screen Mount and ensure the distance illustrated is approx **X + 10cm or X + 4 inches**.



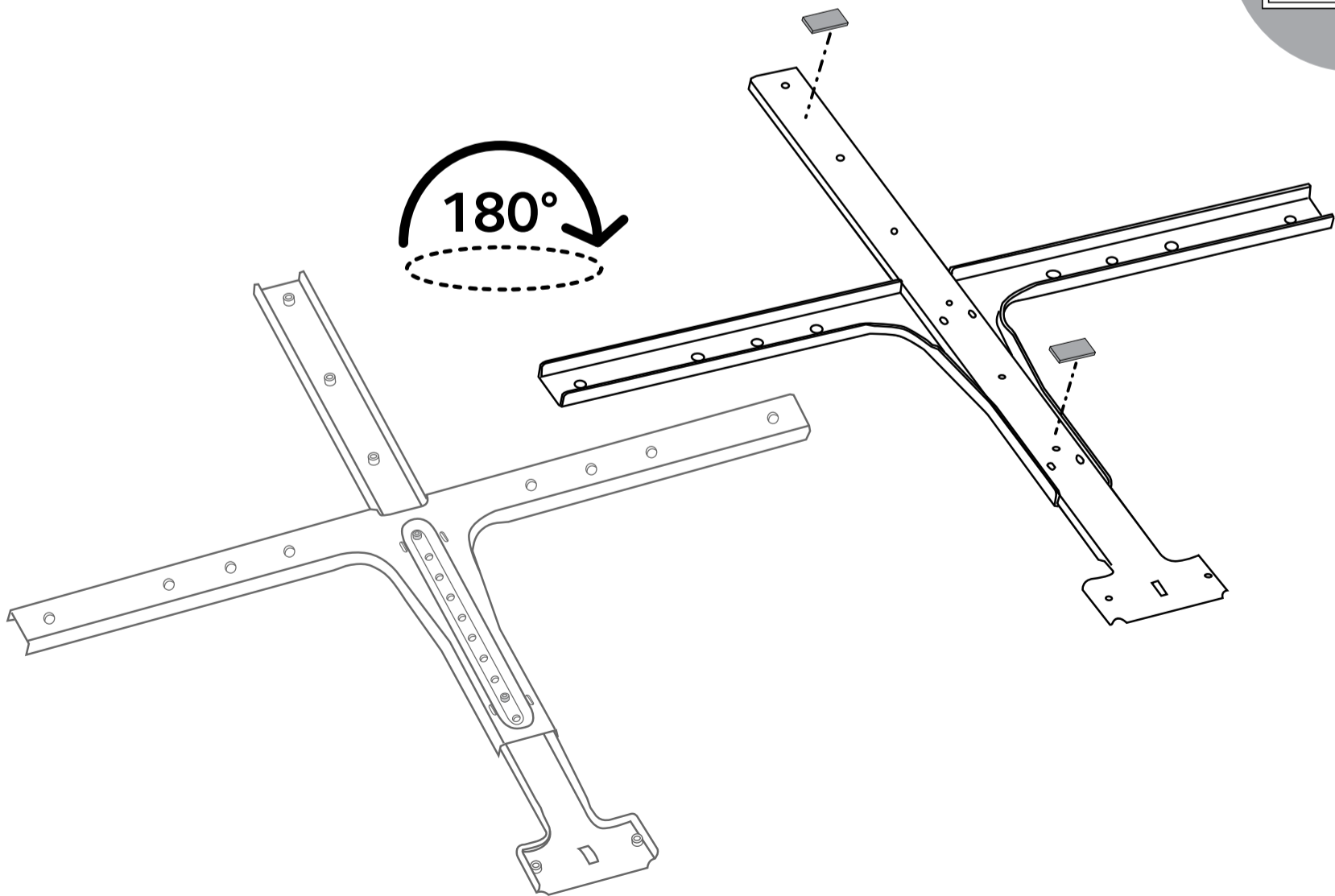
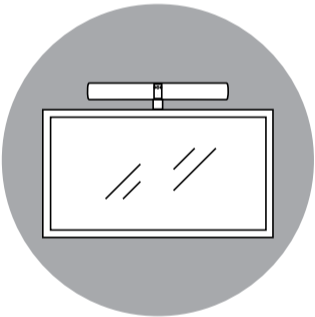
5

Screw the horizontal and vertical sections together using the supplied **M5x8 screws** and a **4mm hex key**.



6

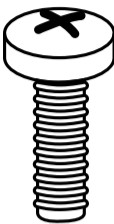
Stick the adhesive **protective pads** to the back of the Screen Mount.



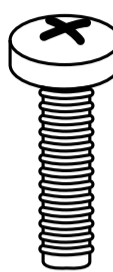
7

Select the screws, washers and spacers that best fit the contours of your screen.

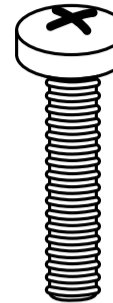
### Screws



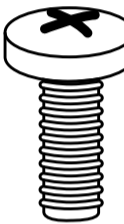
M6x30  
(4pcs)



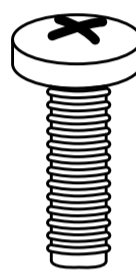
M6x40  
(4pcs)



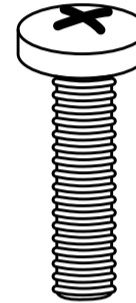
M6x50  
(4pcs)



M8x30  
(4pcs)

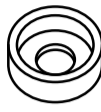


M8x40  
(4pcs)




M8x50  
(4pcs)


### Spacers




2mm  
(2pcs)



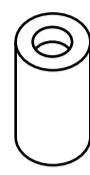
5mm  
(4pcs)



12mm  
(2pcs)

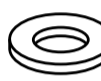


22mm  
(4pcs)




32mm  
(4pcs)

### Washers



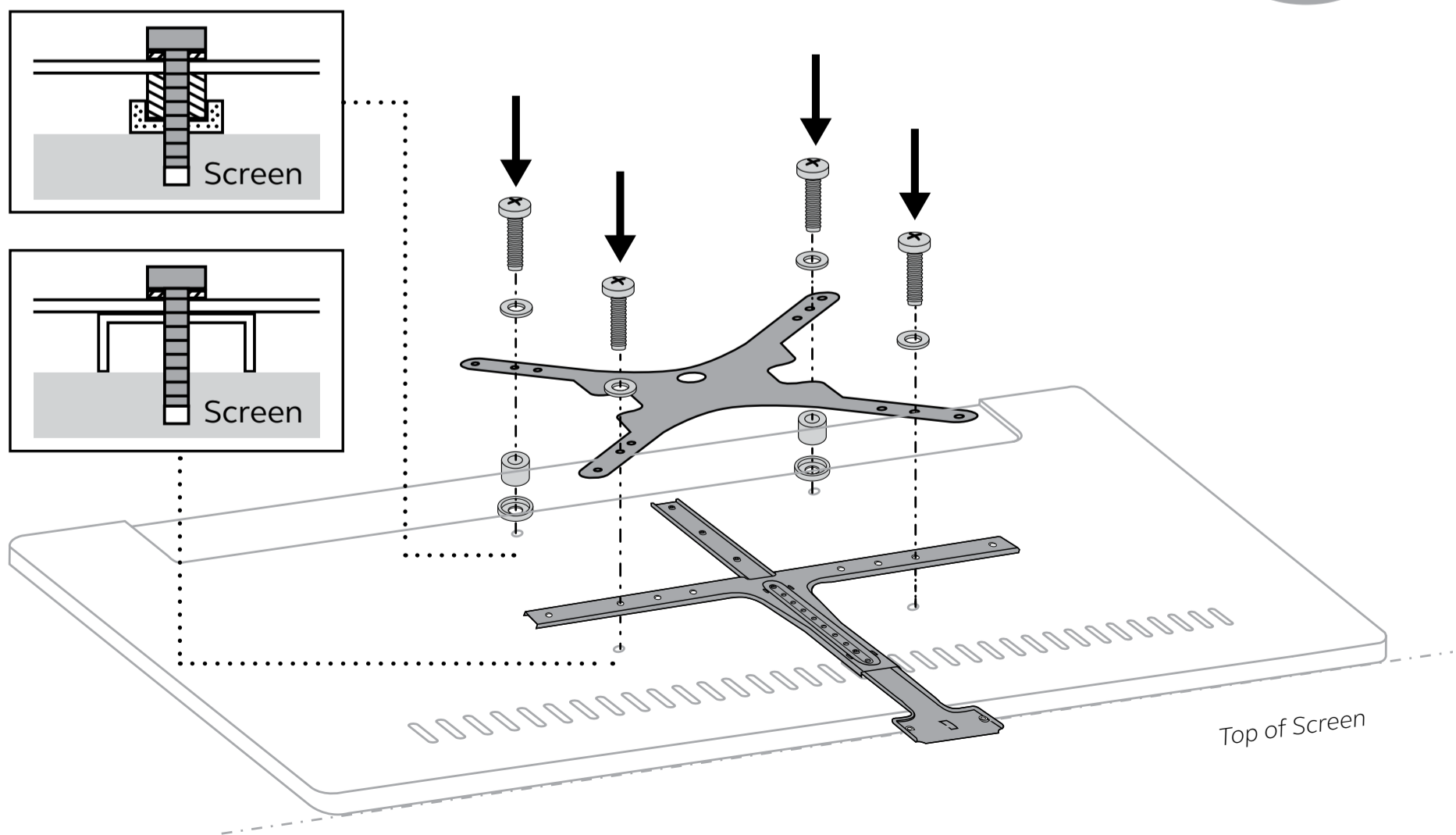
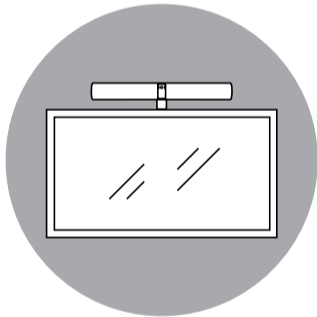
M6  
(4pcs)



M8  
(4pcs)

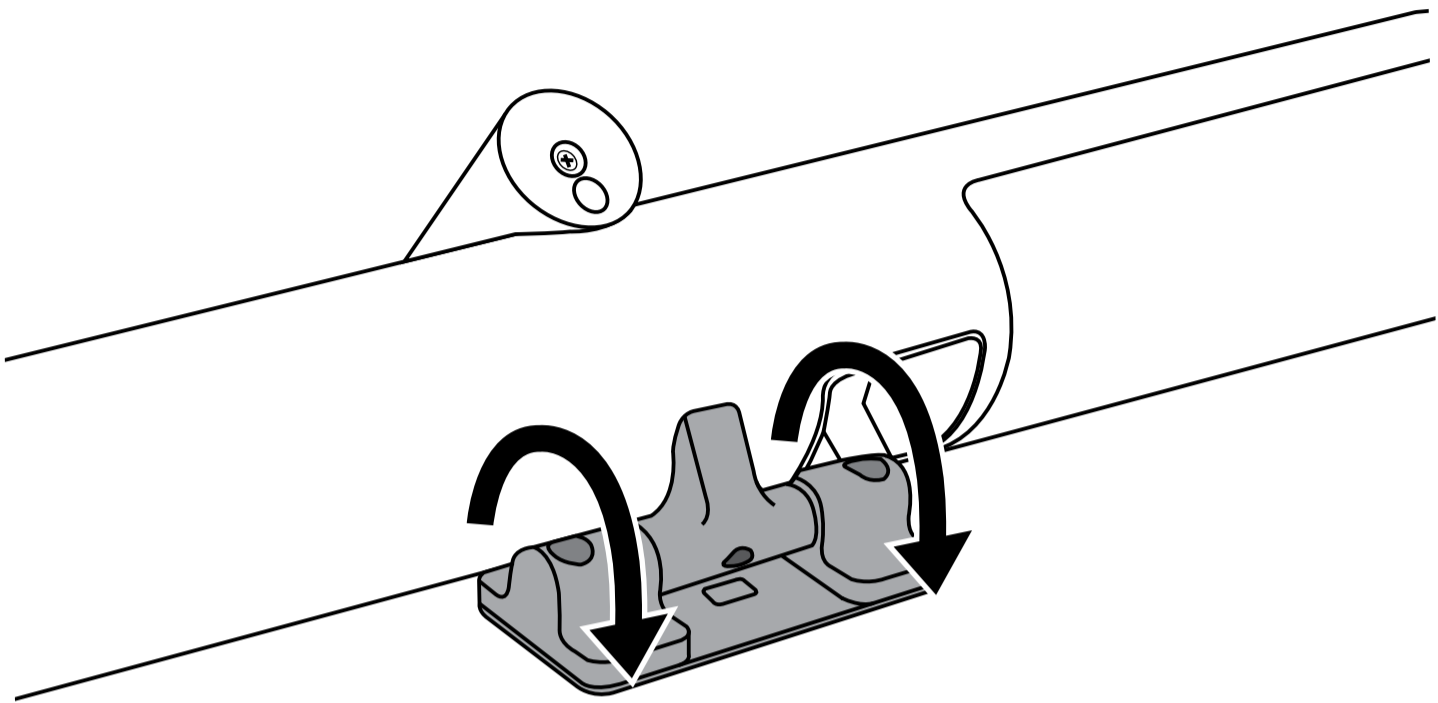
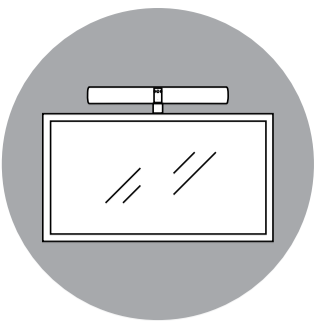
8

Screw the Screen Mount and the VESA mount (not supplied) to the screen as illustrated, using the ideal spacer length for the uppermost screws.



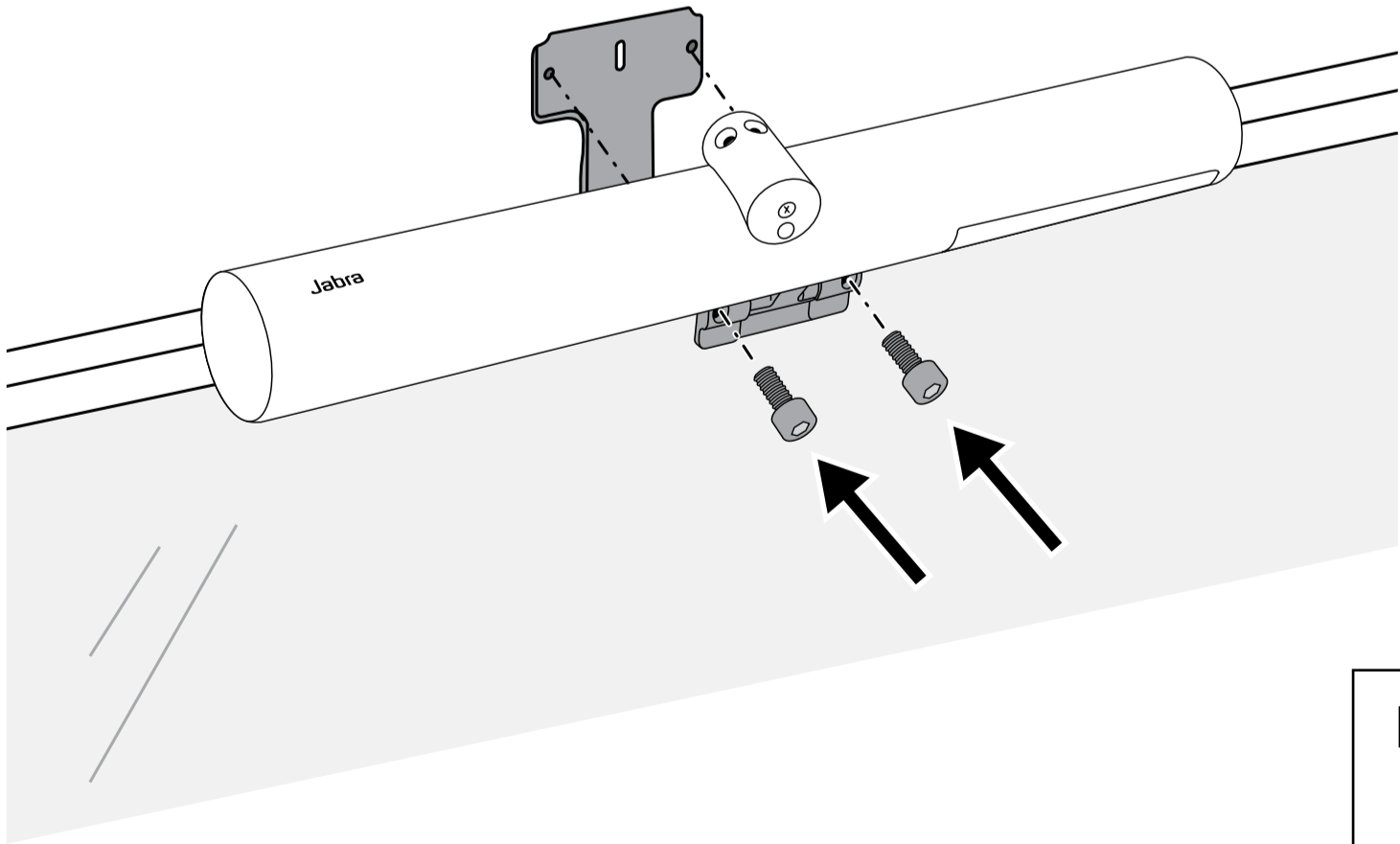
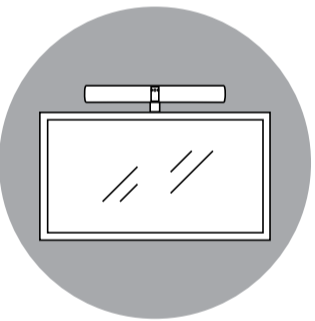
9

Tilt the hinge on the PanaCast 50 for easy access to the screw holes.



10

Mount the PanaCast 50 to the Screen Mount using the supplied **M5x12 screws** and a **4mm hex key**.



11

Rotate the PanaCast 50 into its final position and angle the camera to point at eye-level.

