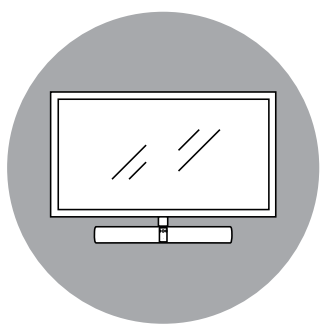


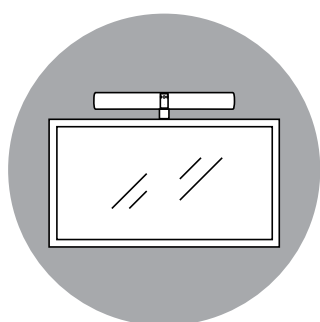
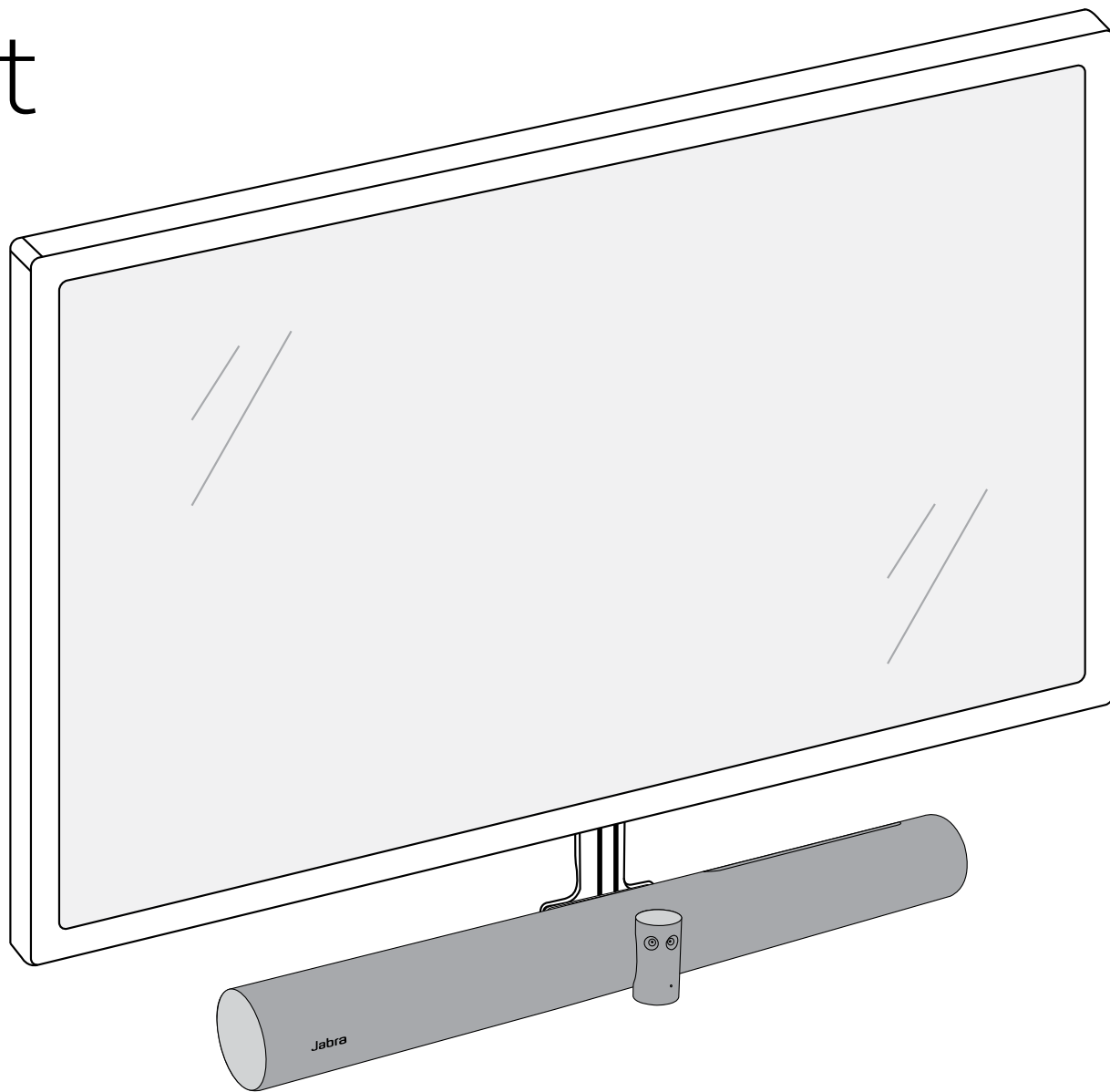
PanaCast 55 VBS

Screen mount



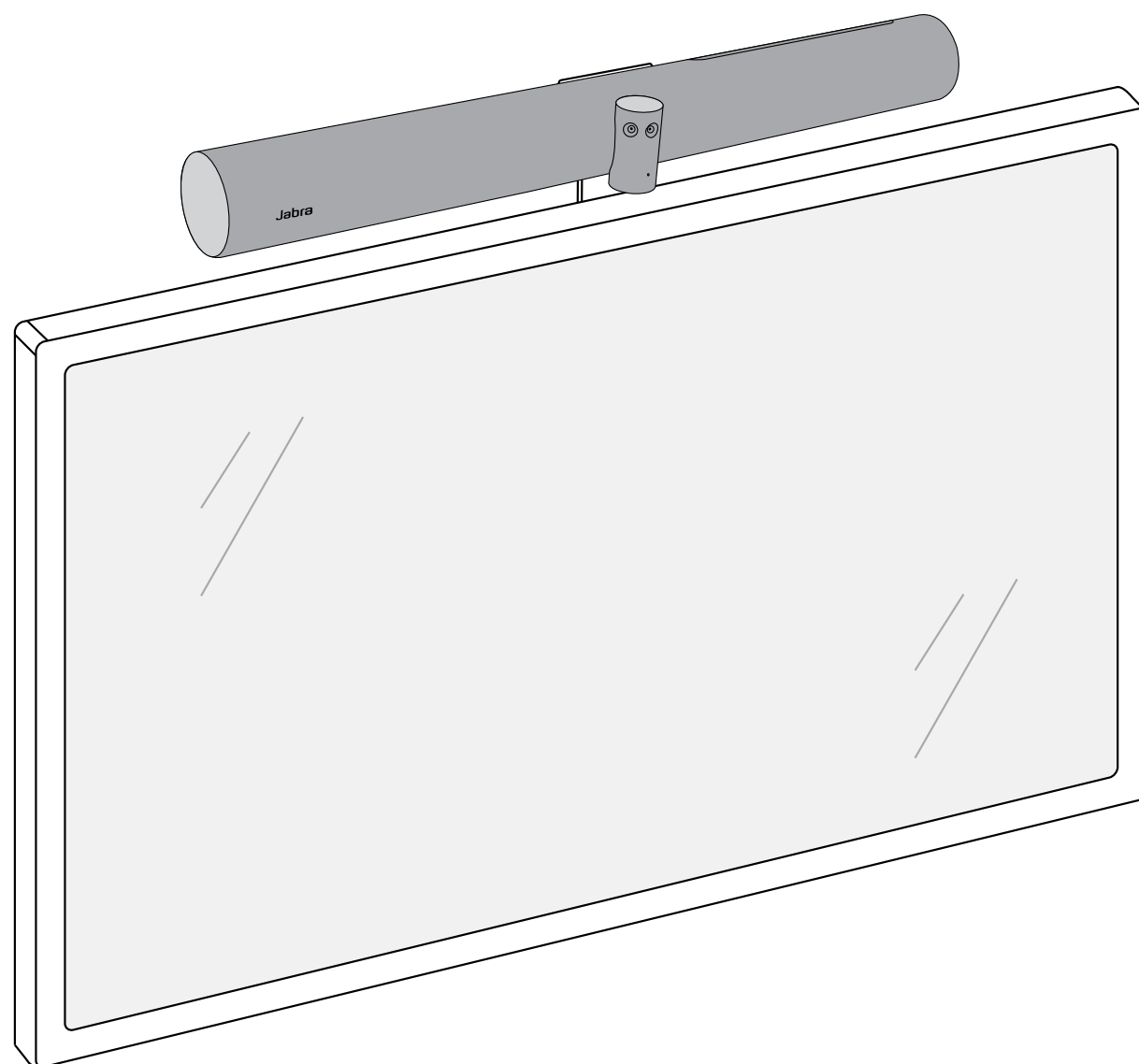
Install below screen

Start from page 1 →

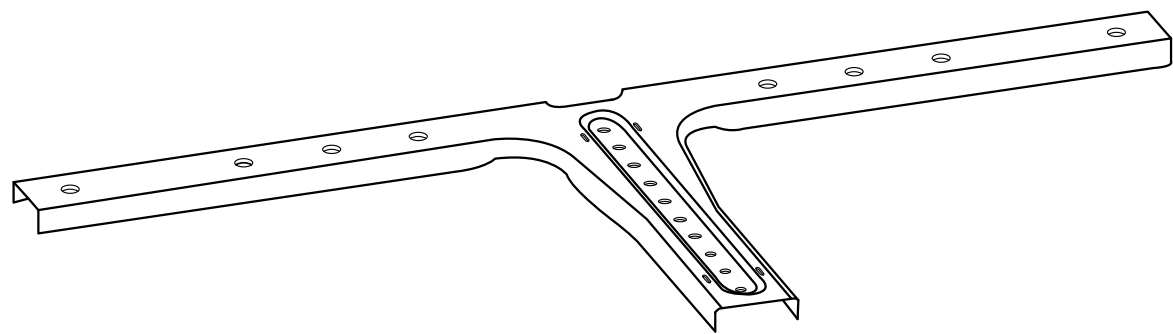


Install above screen

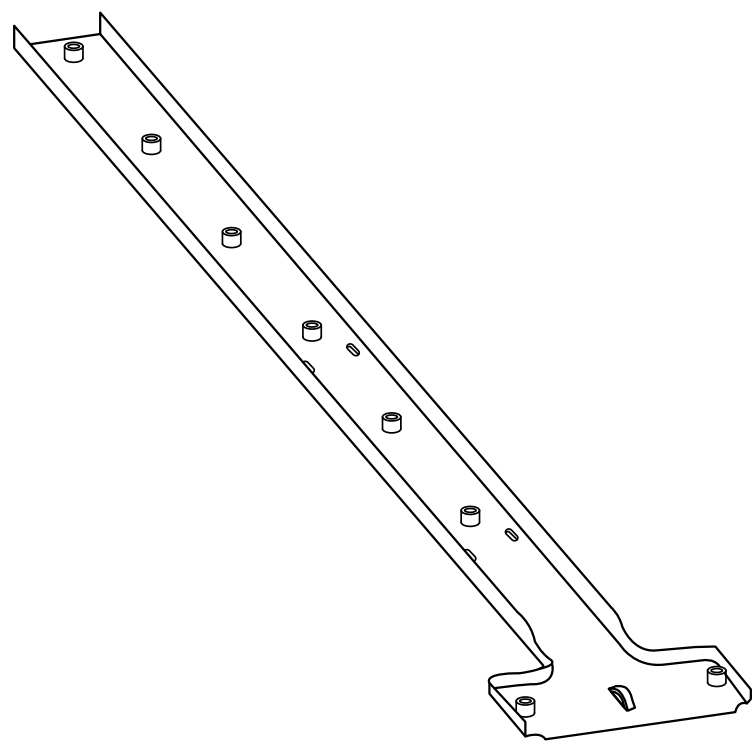
Start from page 9 →



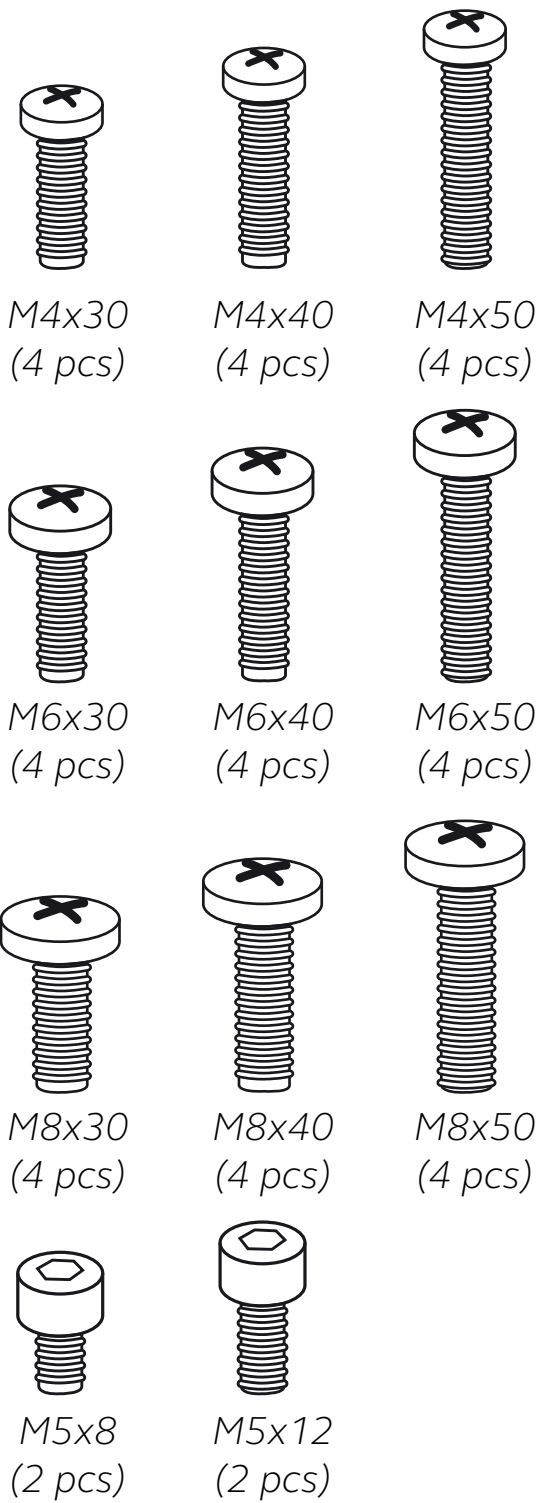
Screen mount horizontal section



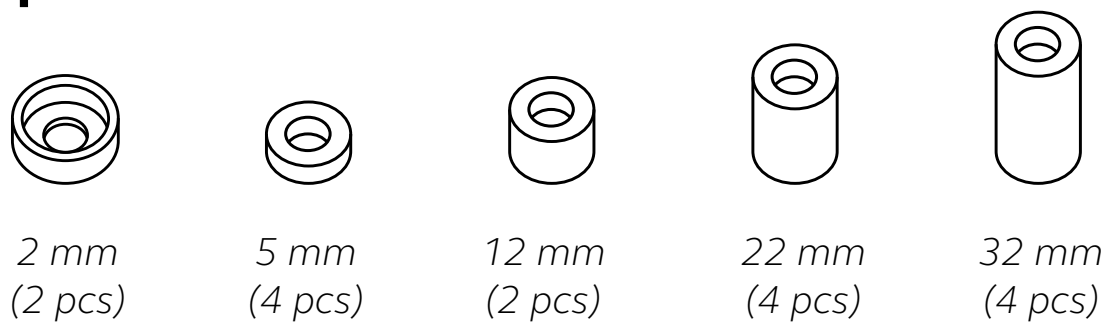
Screen mount vertical section



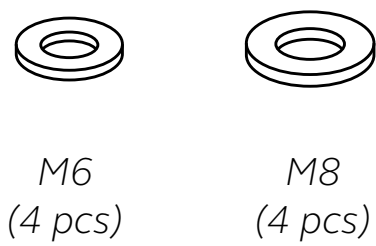
Screws



Spacers



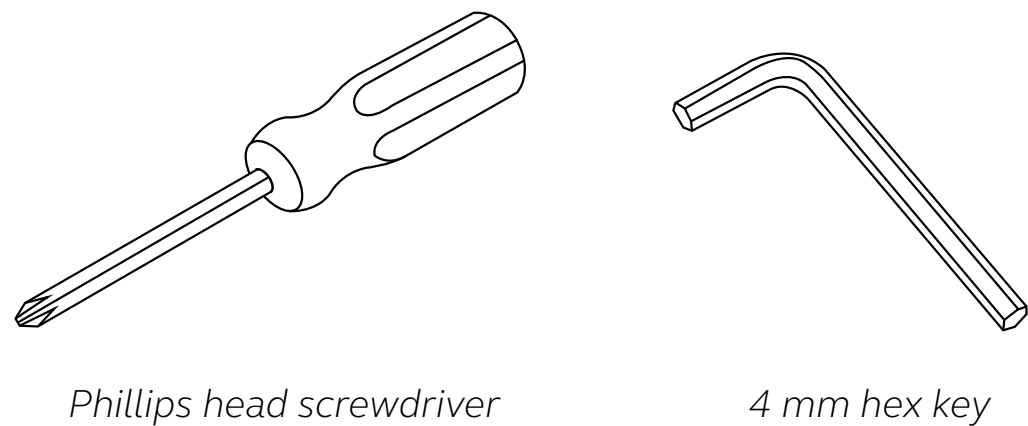
Washers



Protective pads



Tools needed (not supplied in the pack)

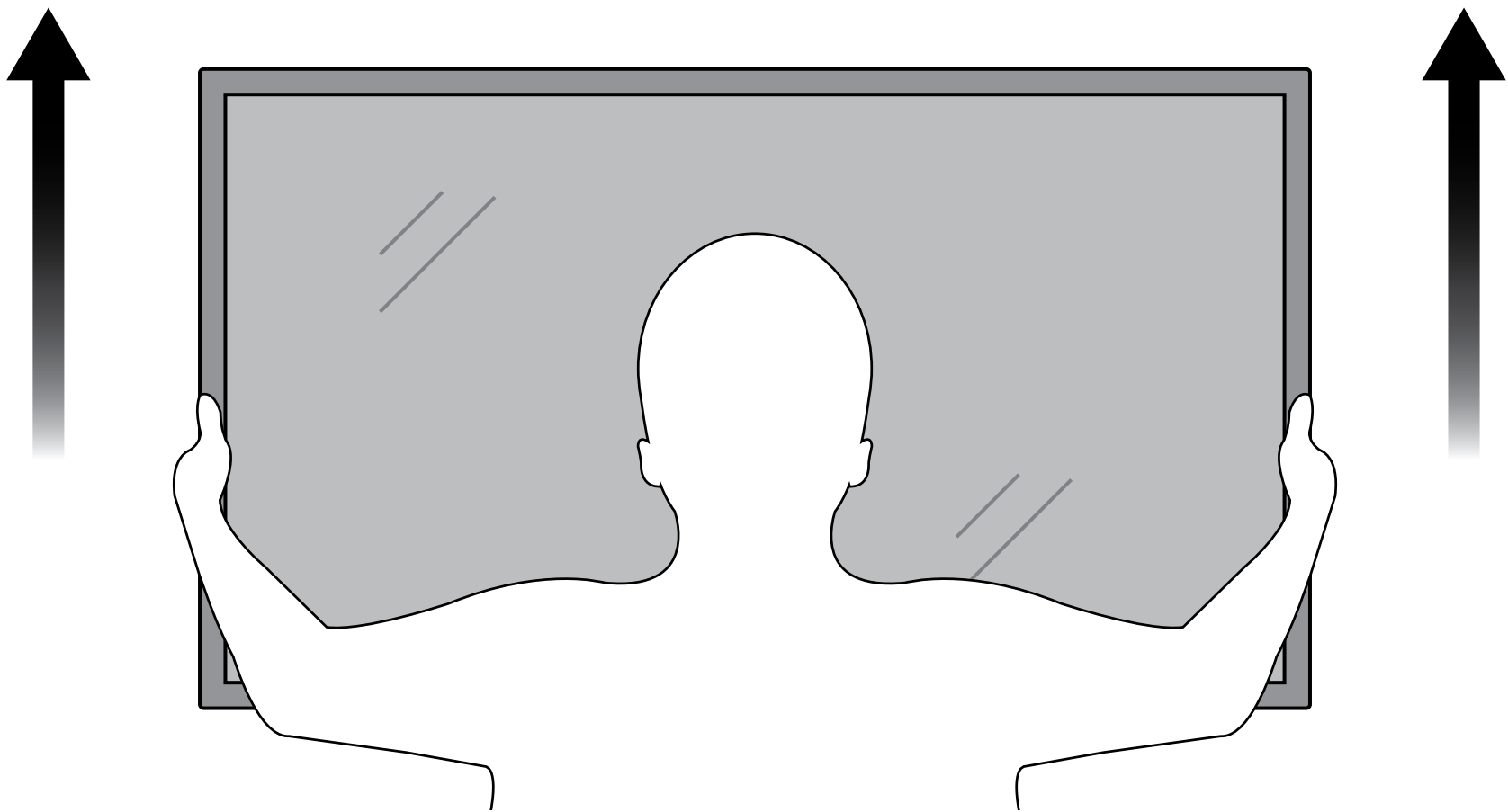
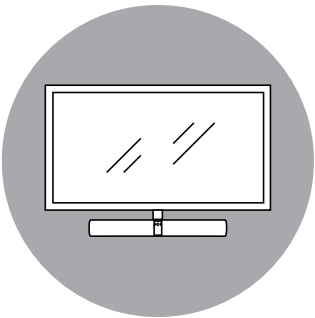


Phillips head screwdriver

4 mm hex key

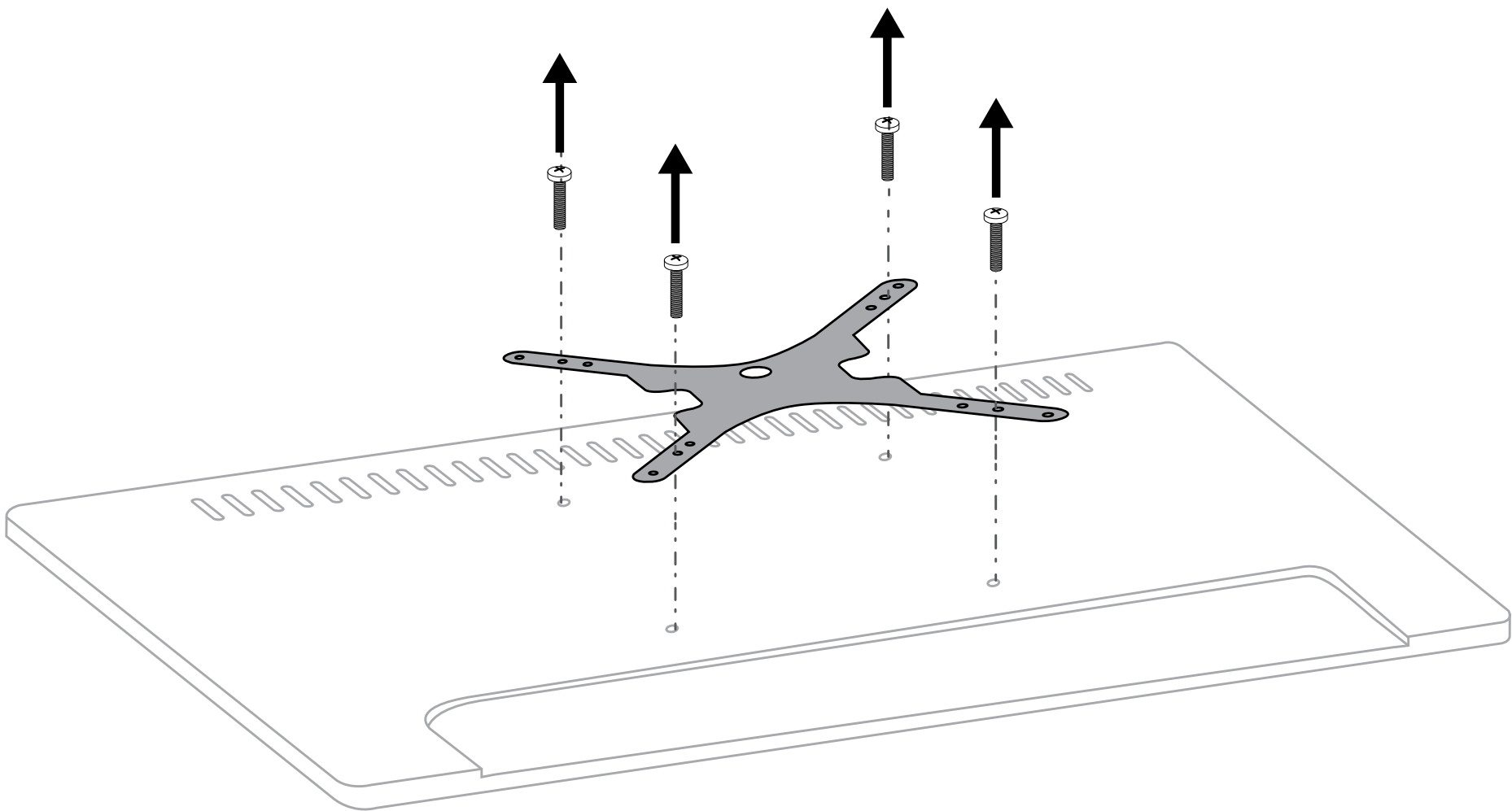
1

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



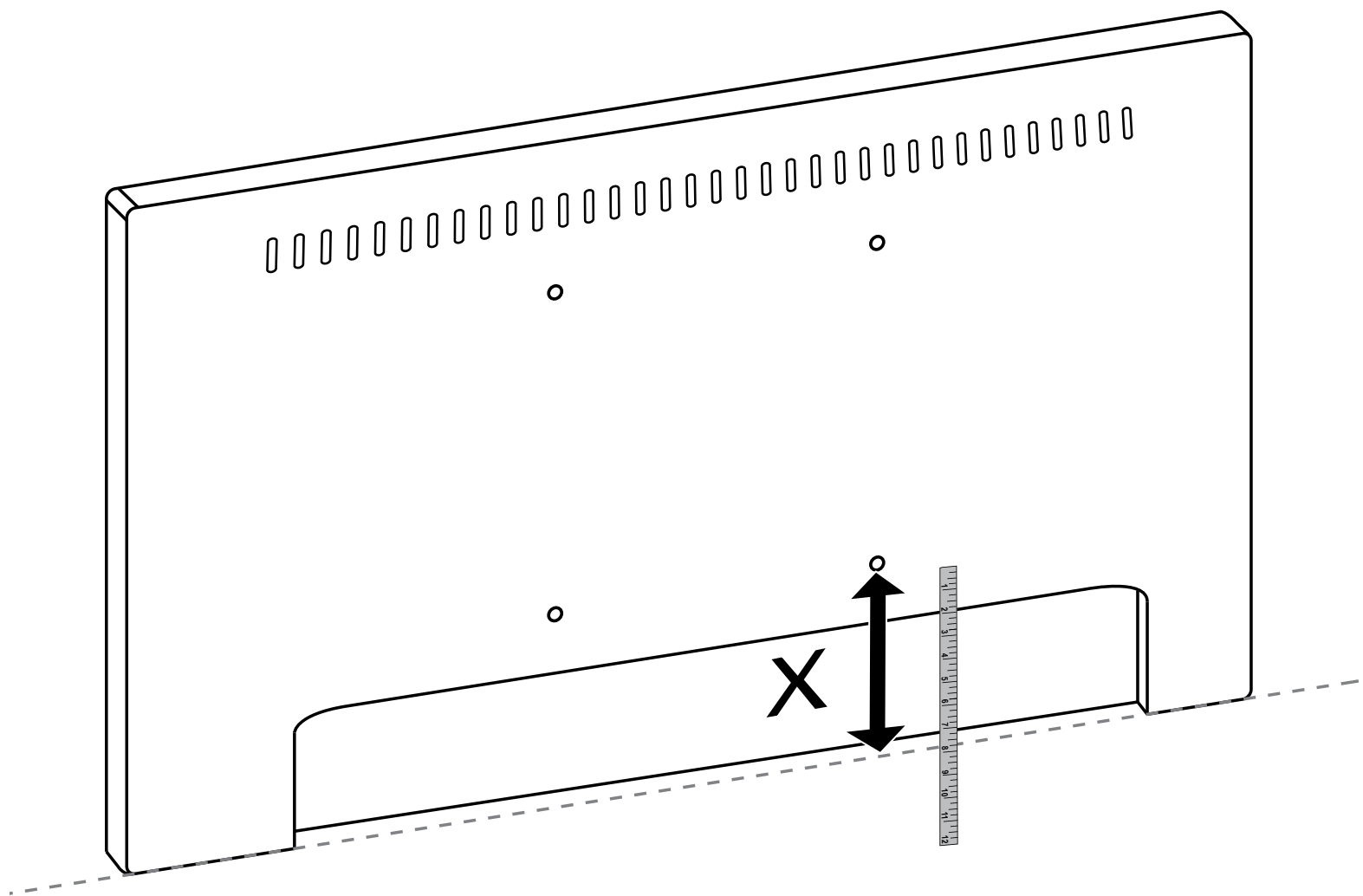
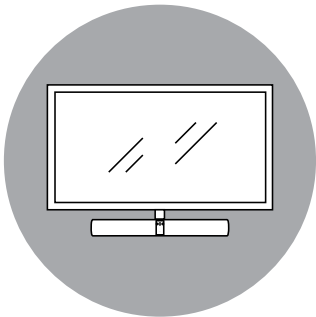
2

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



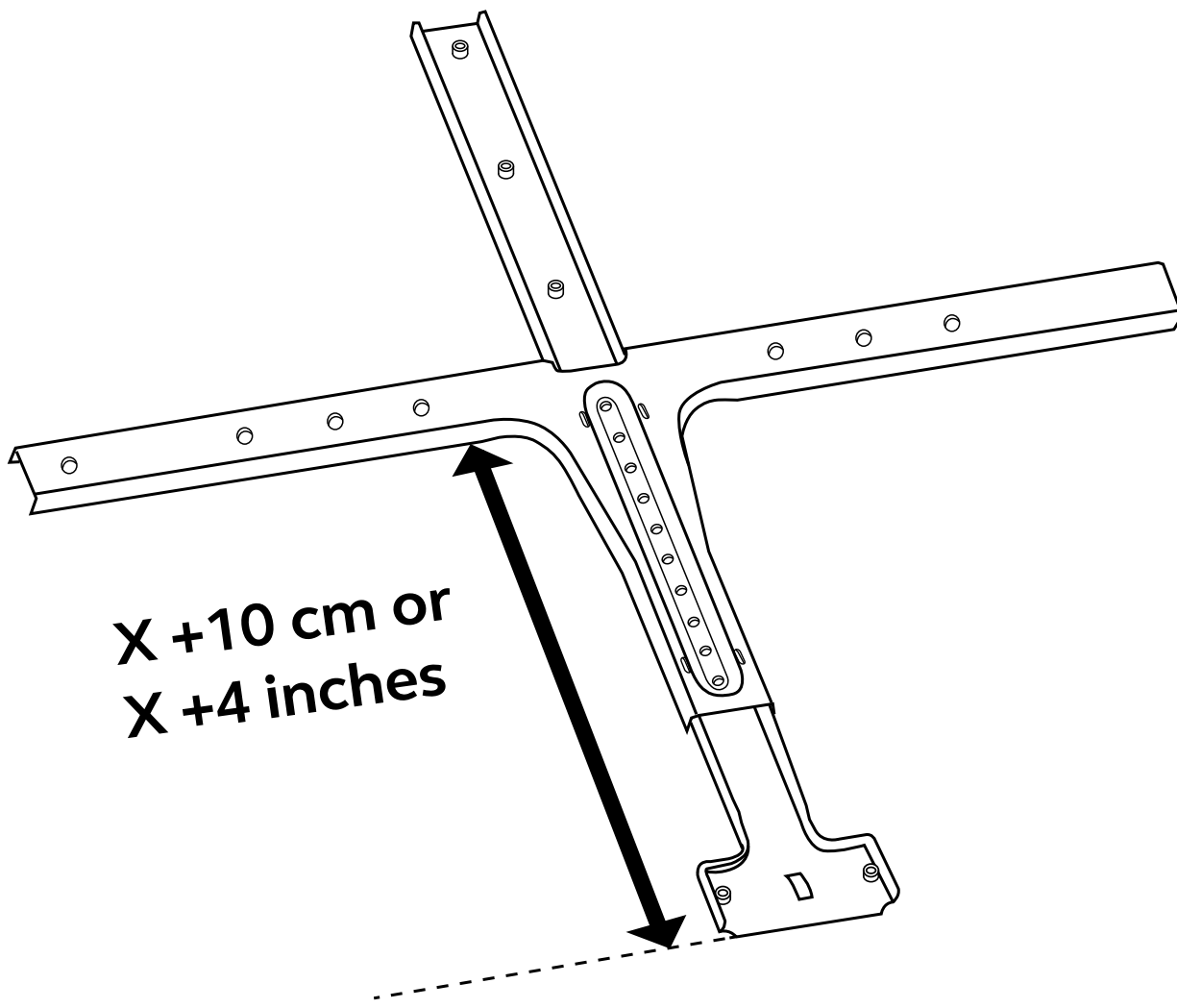
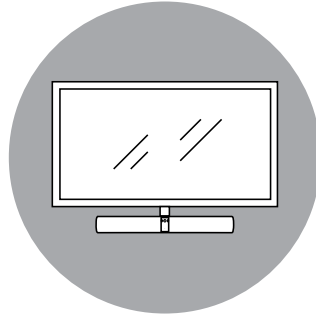
3

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



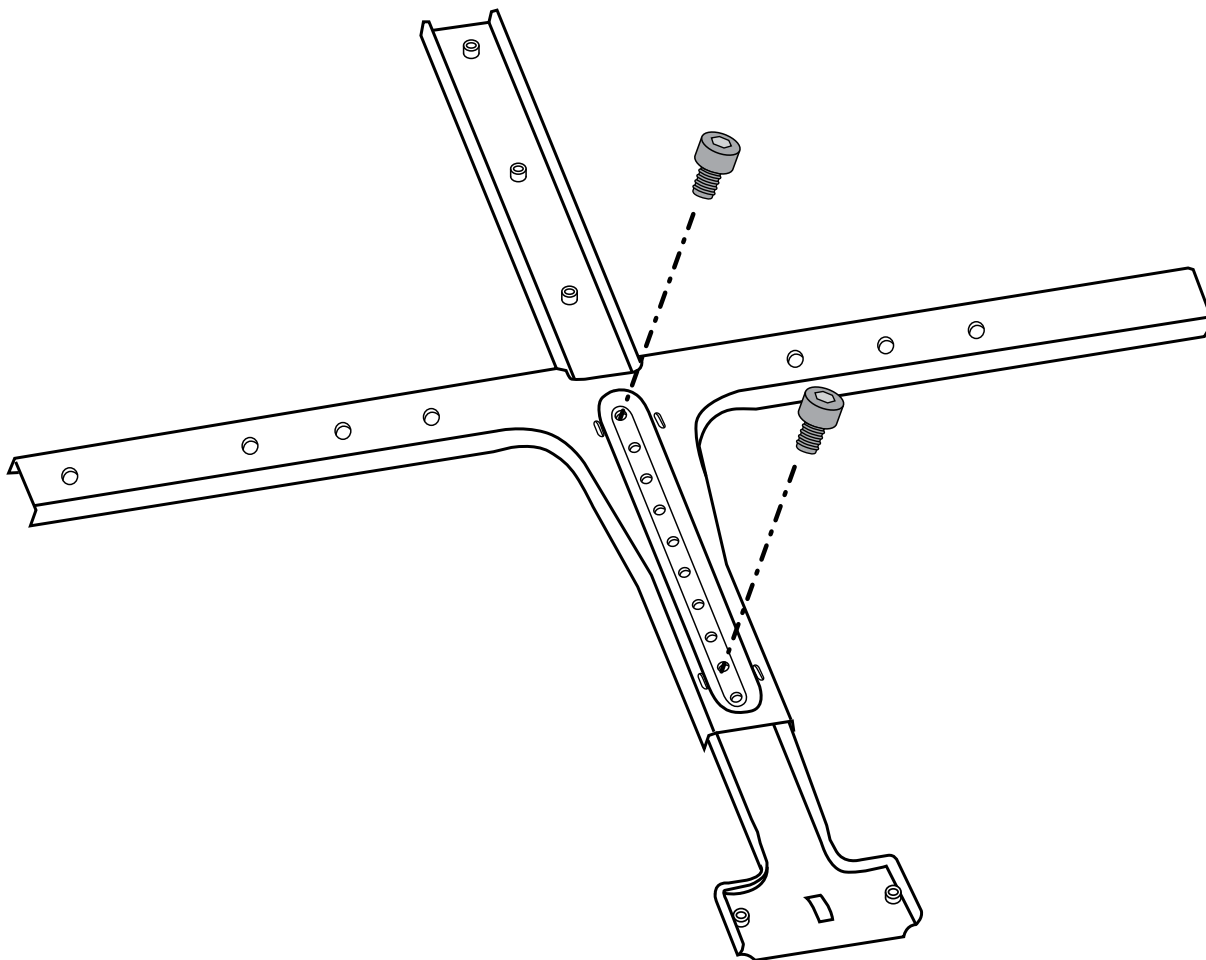
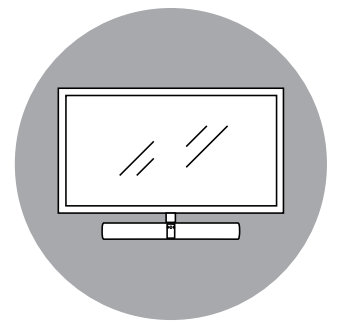
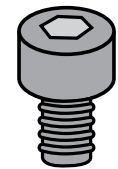
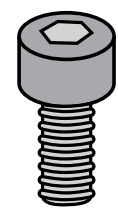
4

Assemble the screen mount and ensure that the distance illustrated is approx **X +10 cm or X +4 inches**.



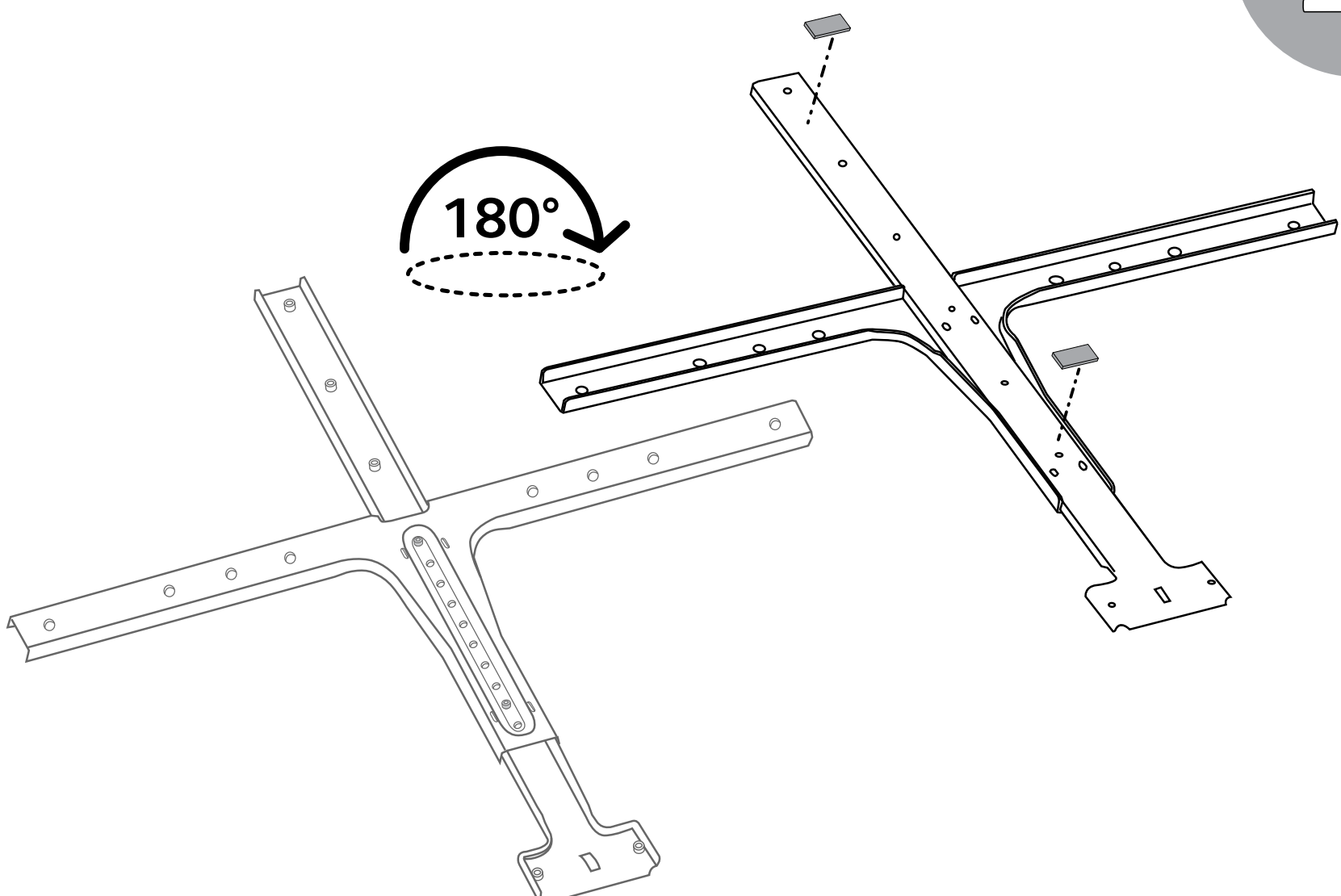
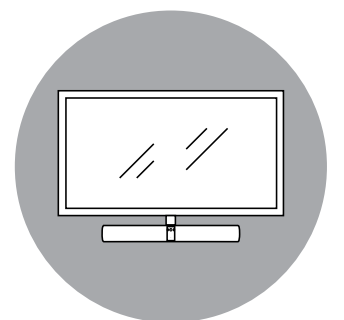
5

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

**M5x8****M5x12**

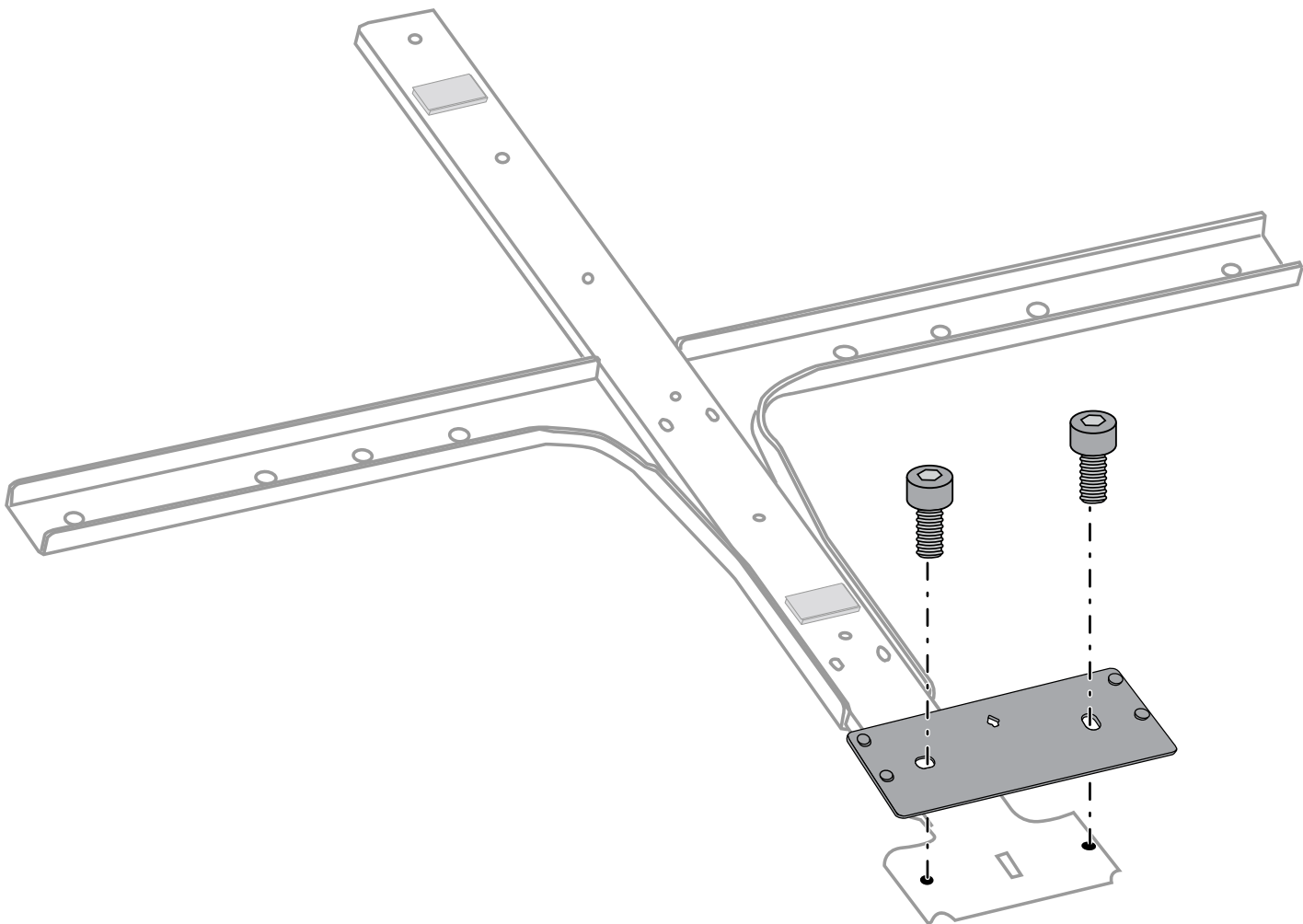
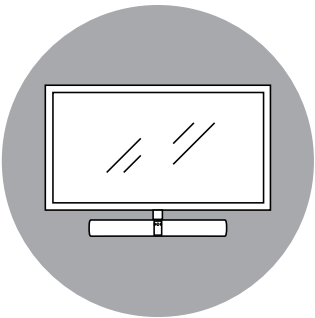
6

Stick the adhesive **protective pads** to the back of the screen mount.



7

Screw the video bar mount to the screen mount using the **M5x12 screws** and a **4mm hex key**.



8

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

Screws

M4x30 (4 pcs)	M4x40 (4 pcs)	M4x50 (4 pcs)	M6x30 (4 pcs)	M6x40 (4 pcs)	M6x50 (4 pcs)	M8x30 (4 pcs)	M8x40 (4 pcs)	M8x50 (4 pcs)

Spacers

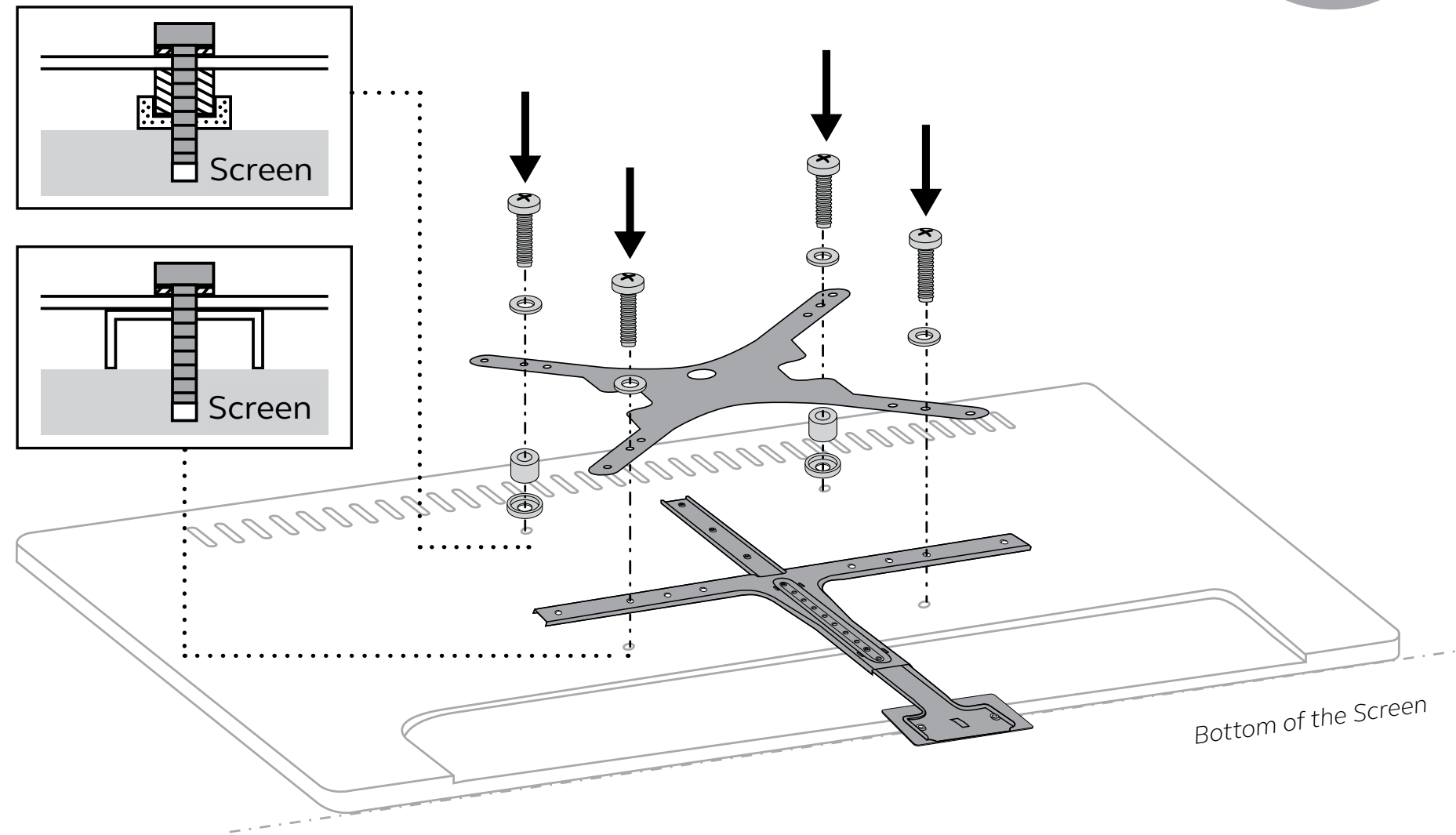
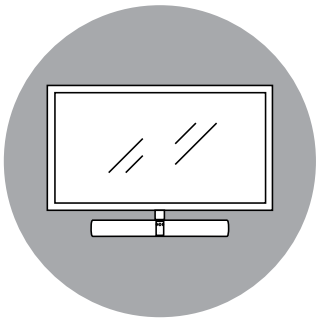
2 mm (2 pcs)	5 mm (4 pcs)	12 mm (2 pcs)	22 mm (4 pcs)	32 mm (4 pcs)

Washers

M6 (4 pcs)	M8 (4 pcs)

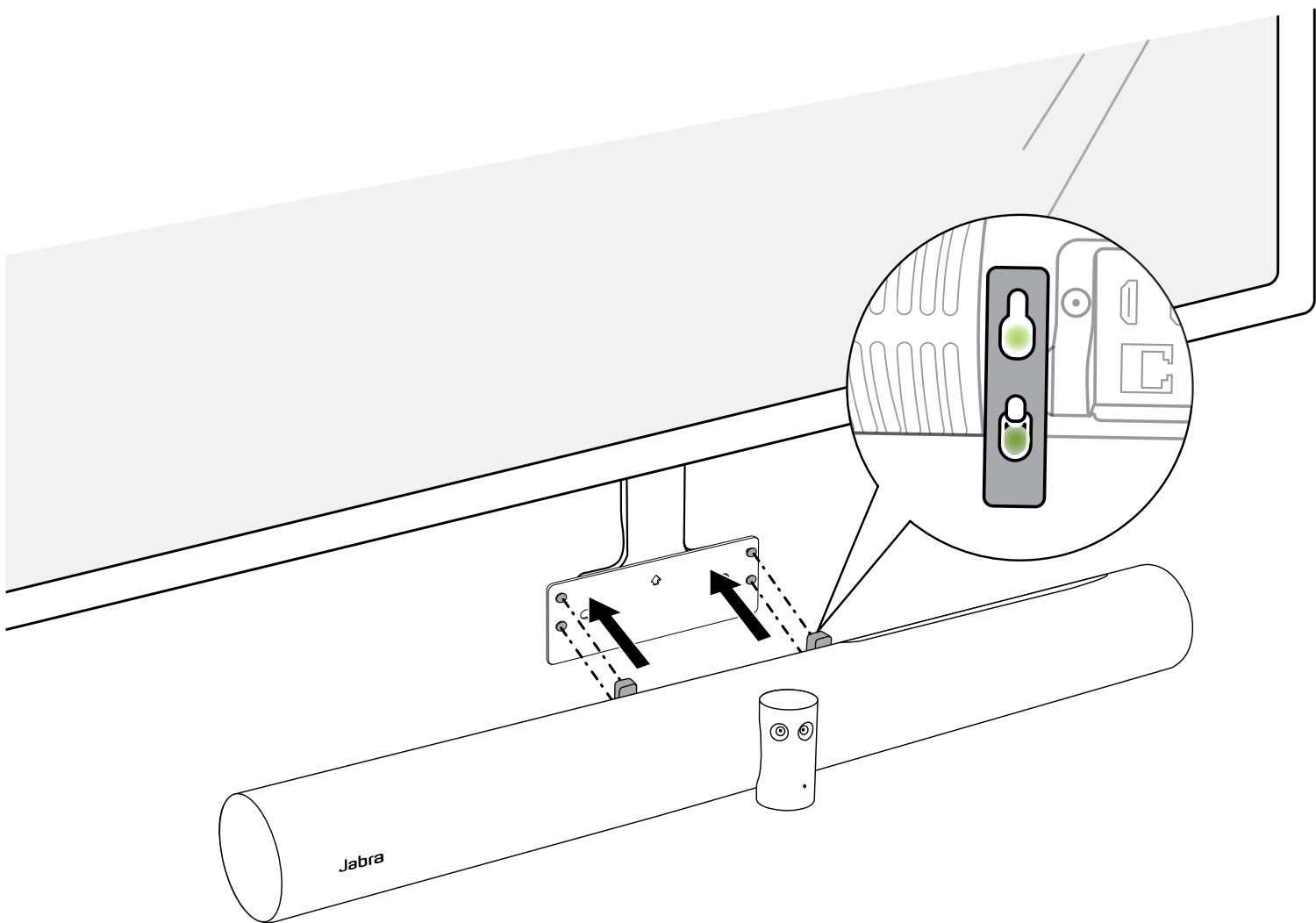
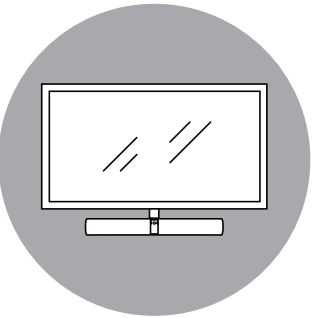
9

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



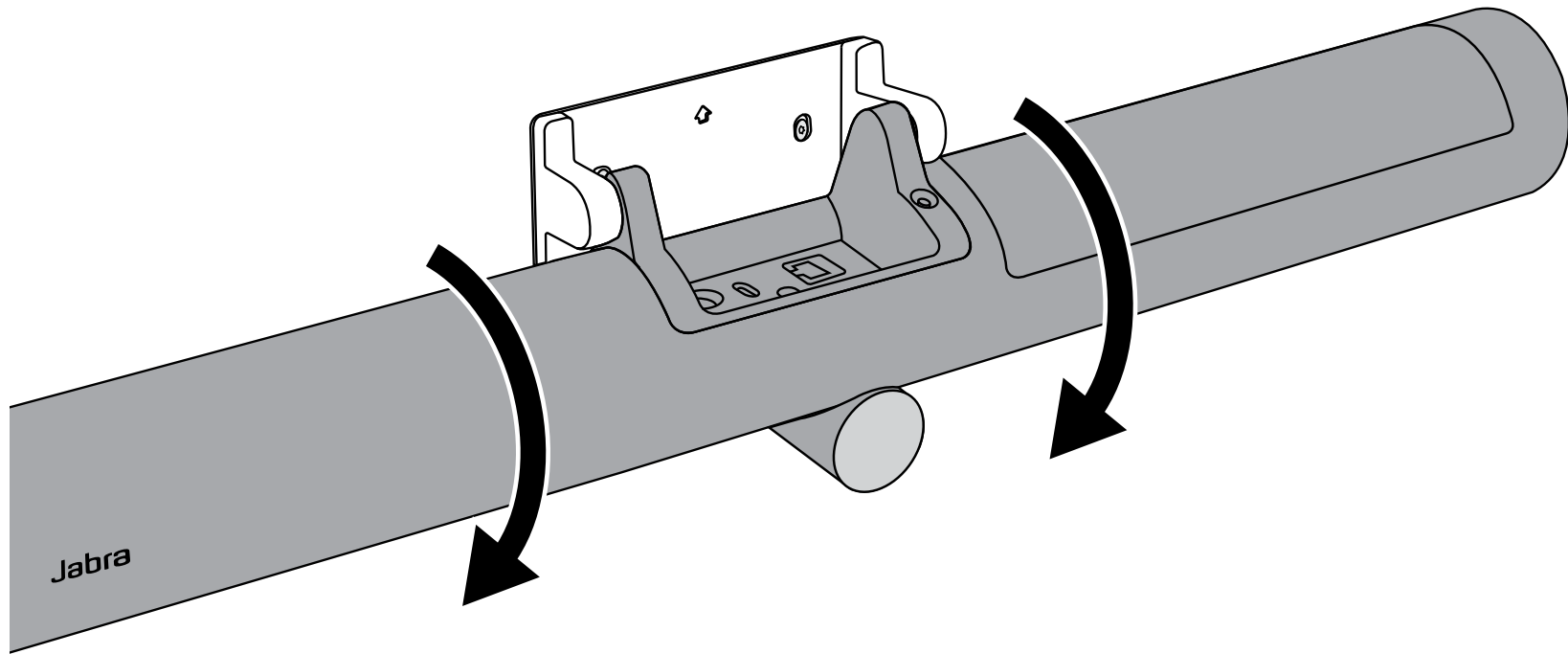
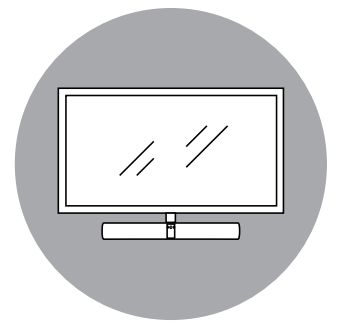
10

Attach the video bar to the screen mount. Screws are not required.



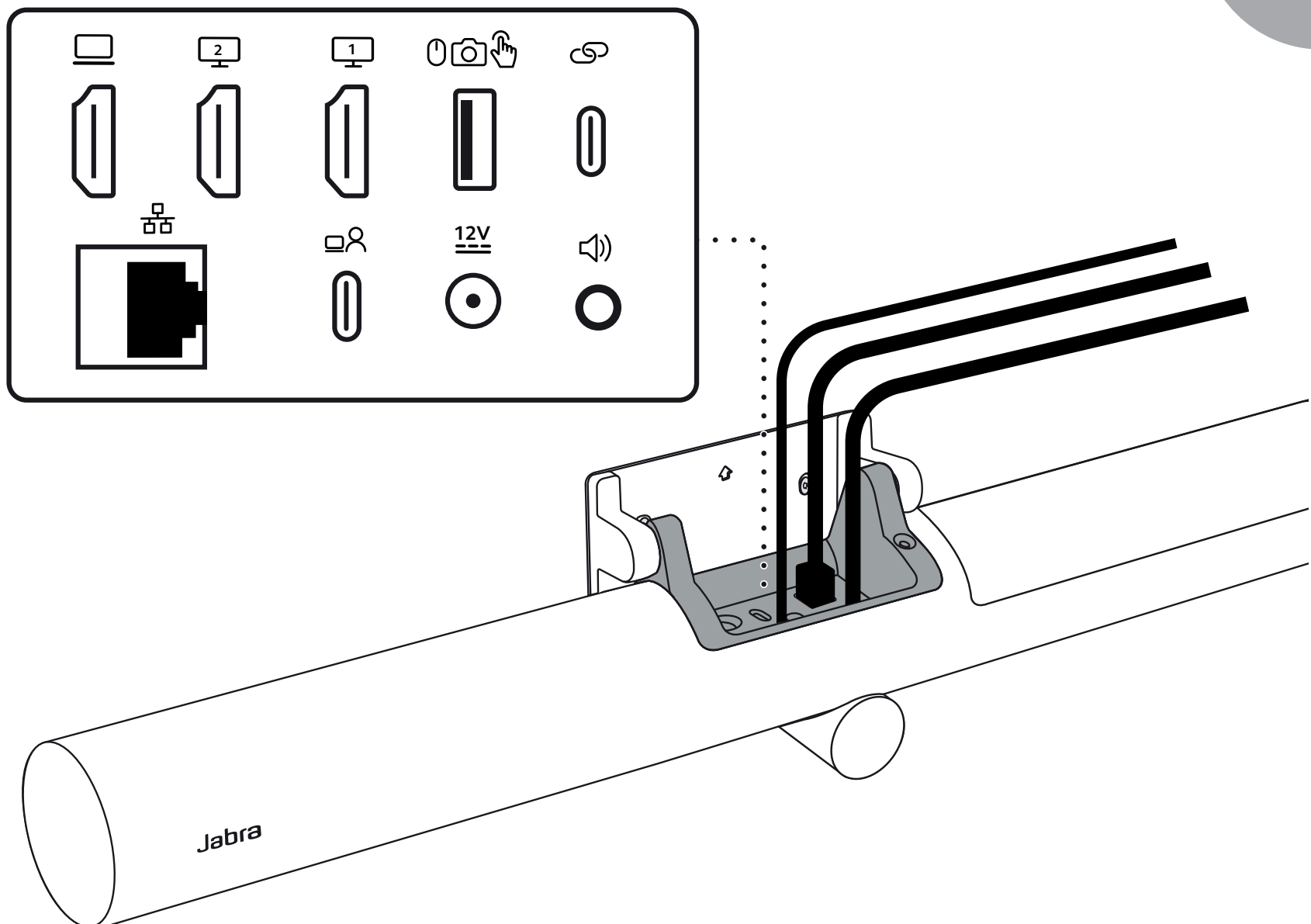
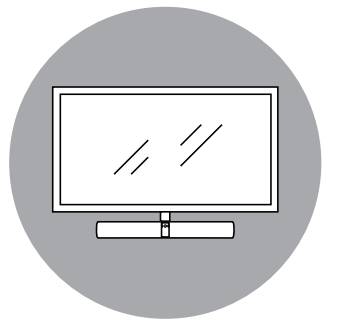
11

Rotate the video bar down for easy access to the ports.



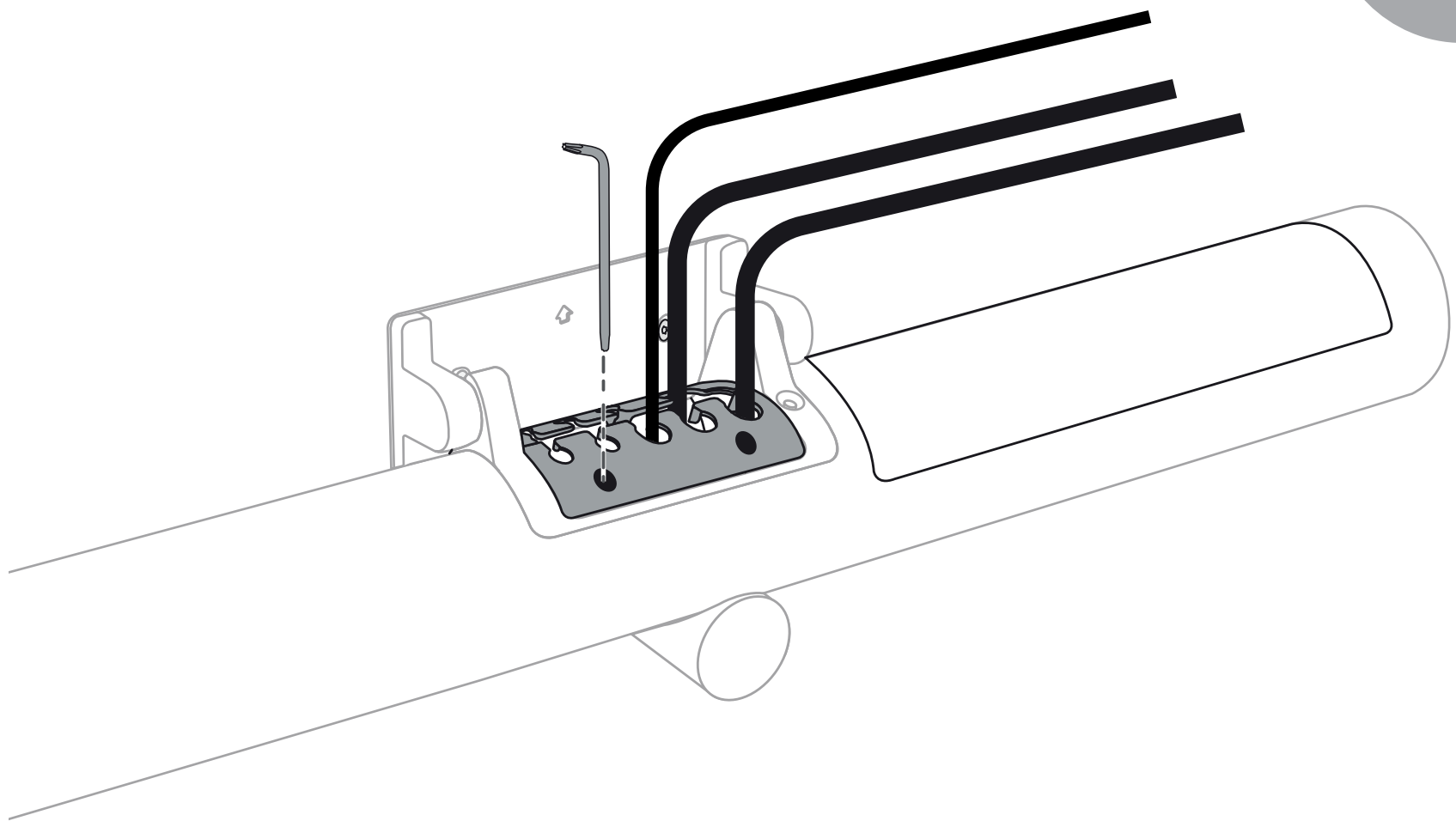
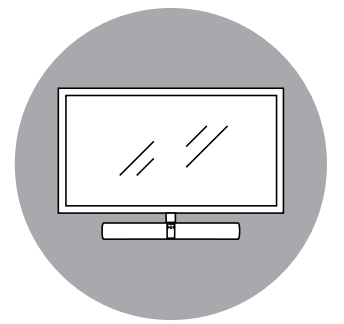
12

Attach the relevant cables to video bar.



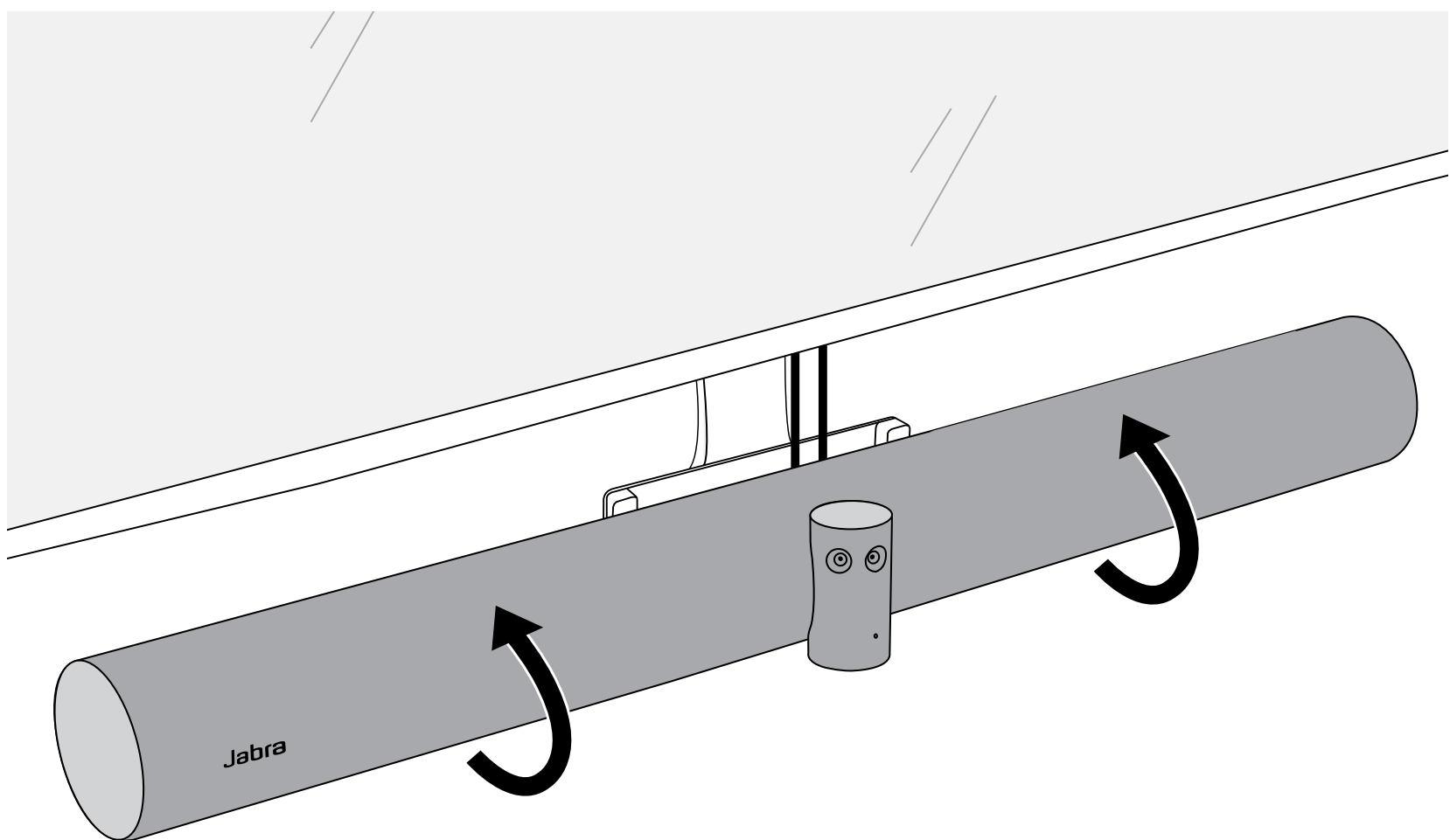
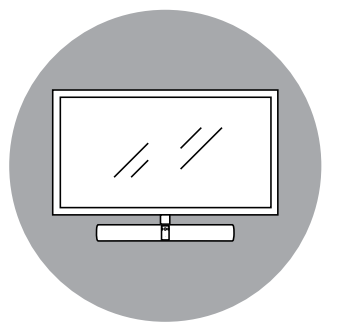
13

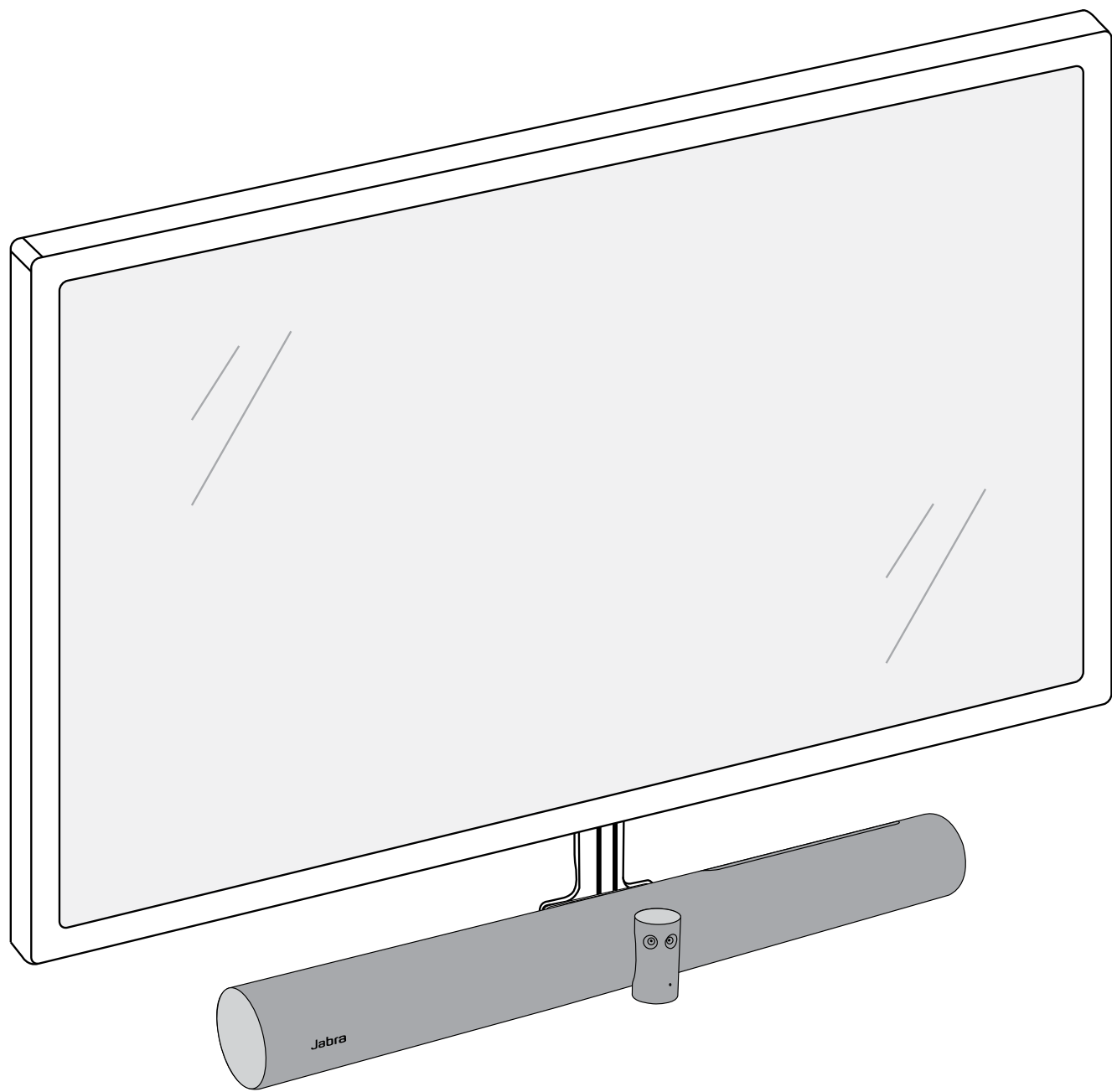
Screw the cable compartment cover to the video bar.



14

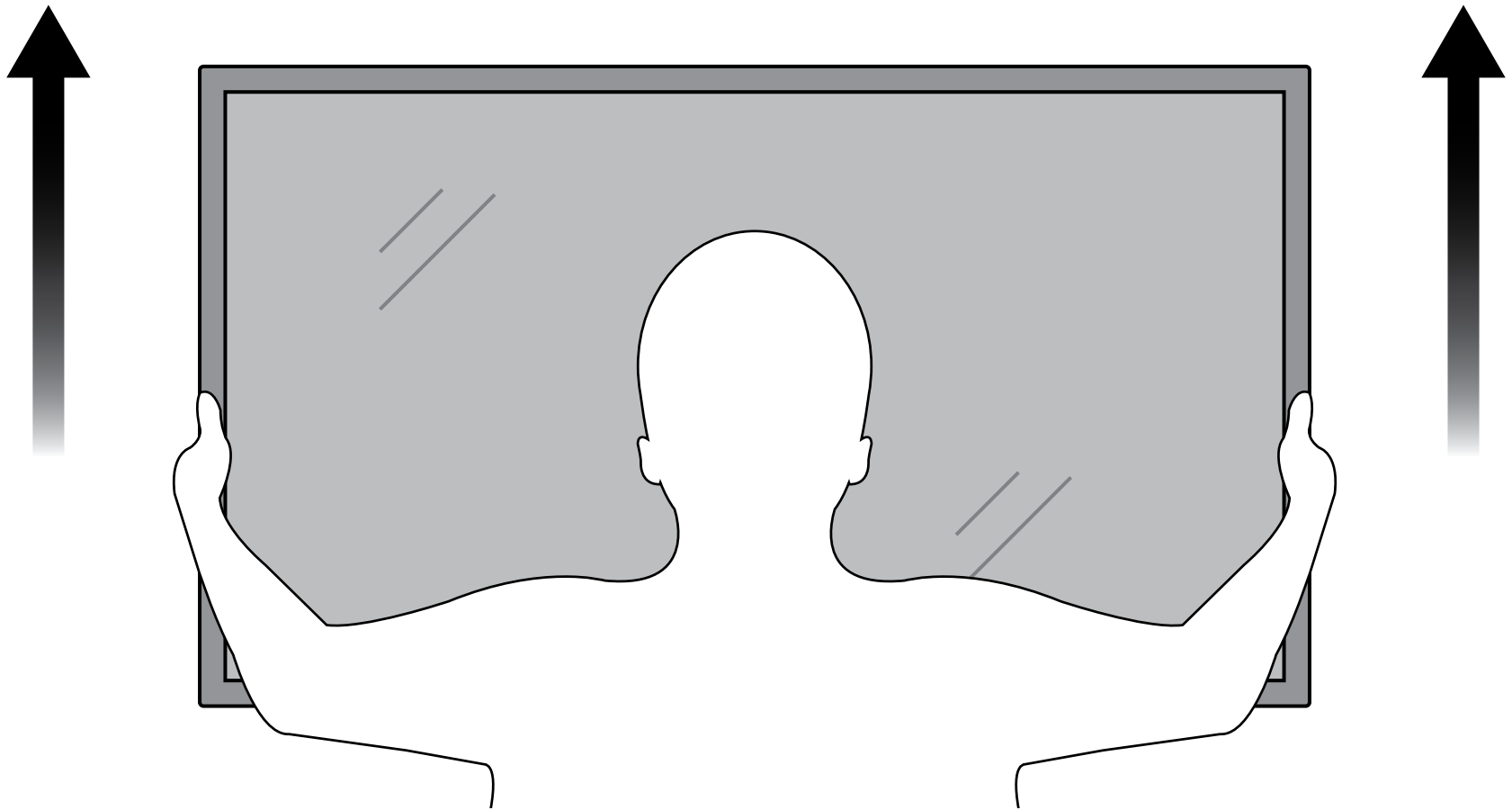
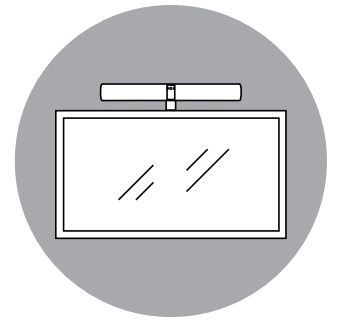
Rotate the PanaCast 55 VBS into its final position and angle the camera to point at eye-level.





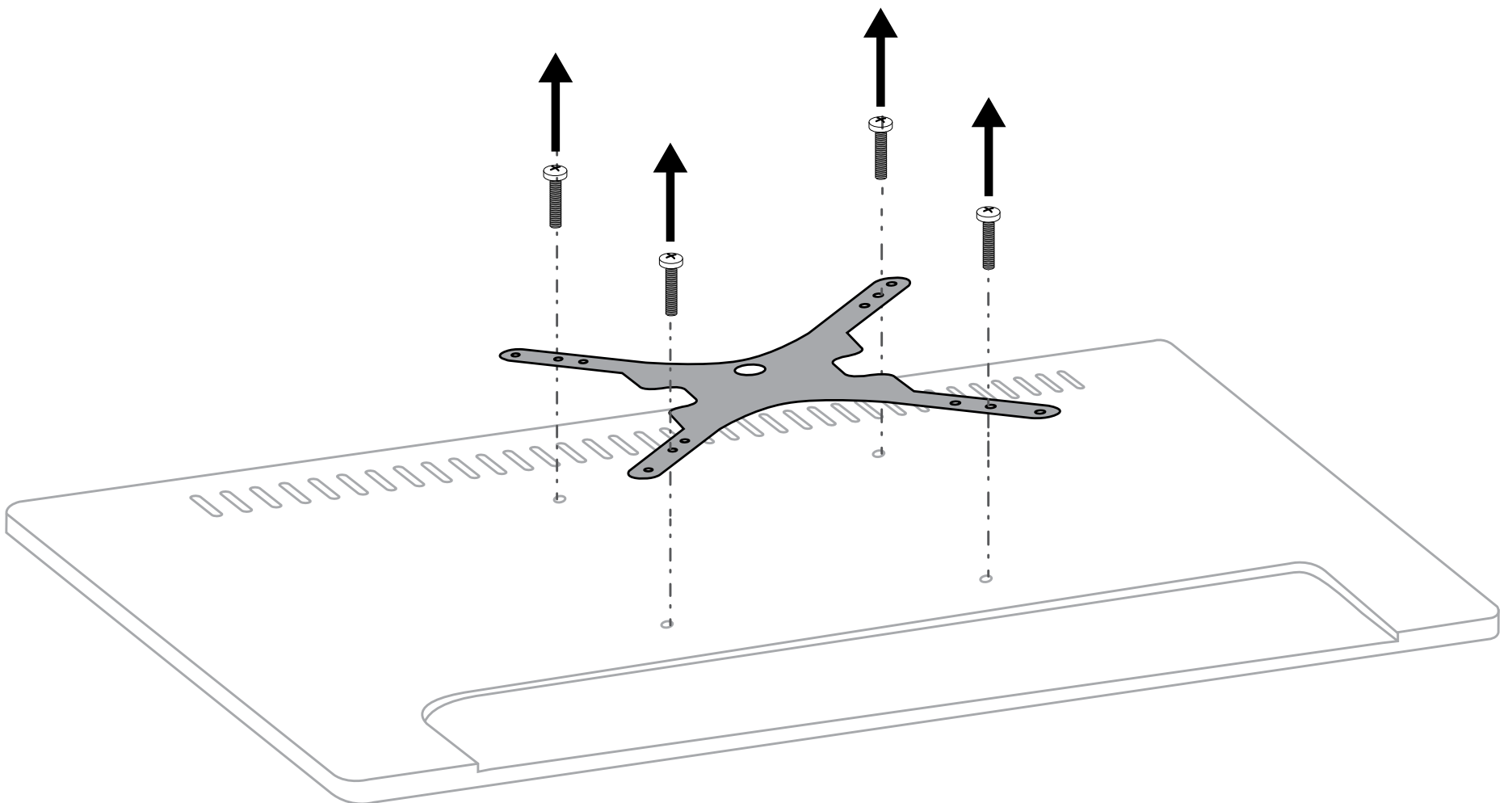
1

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



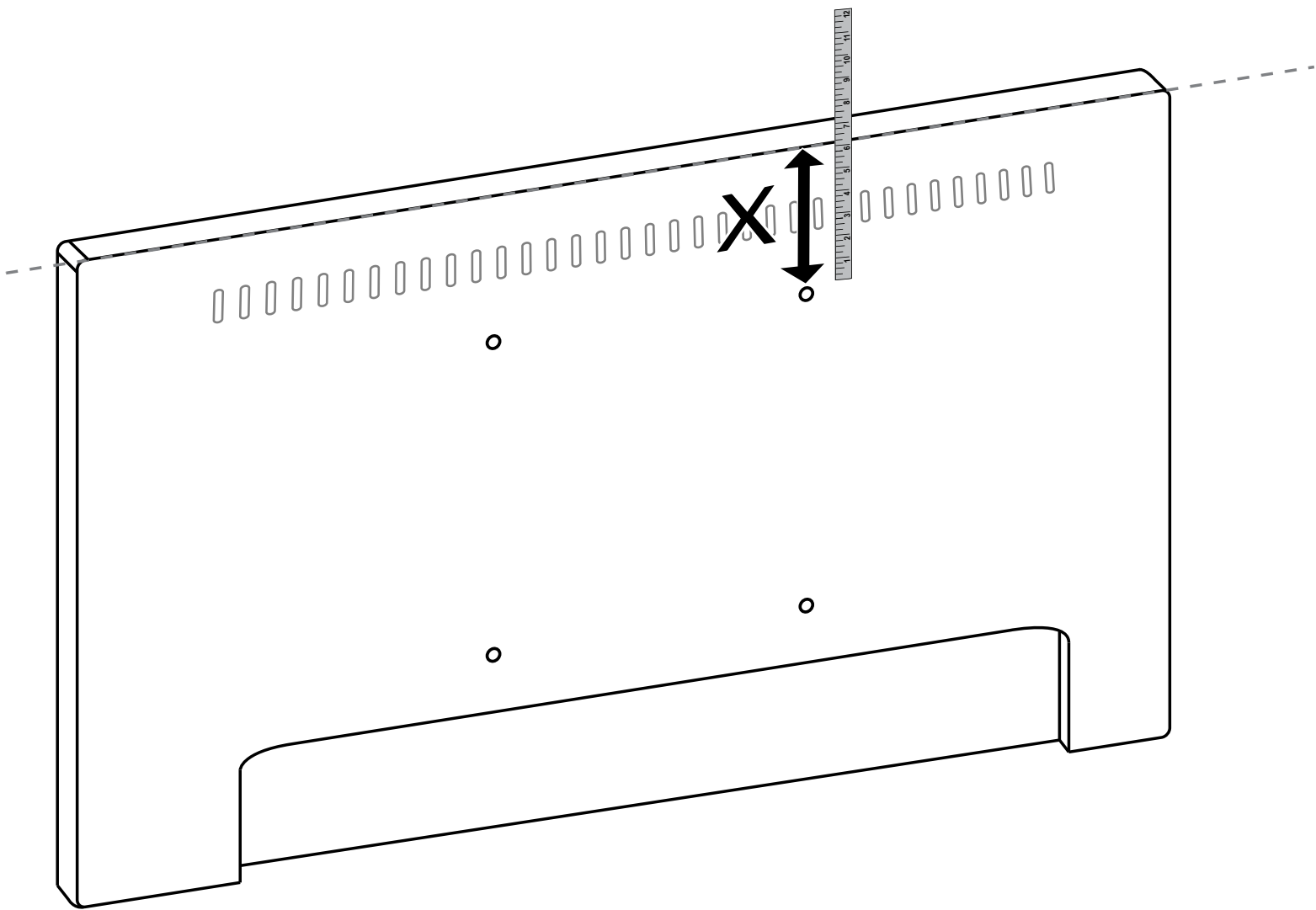
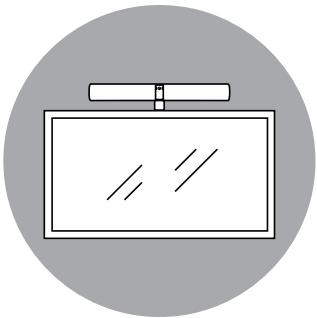
2

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



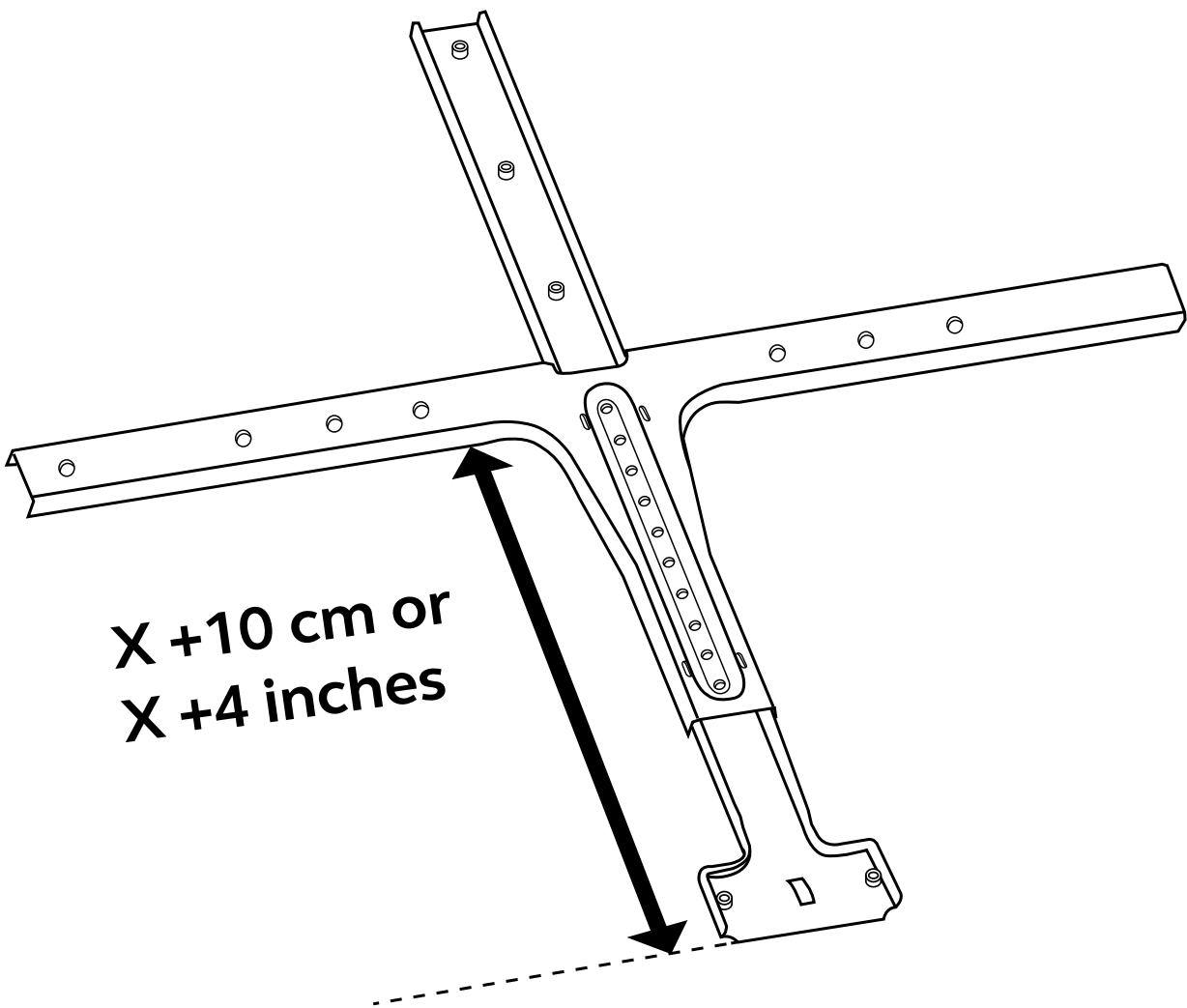
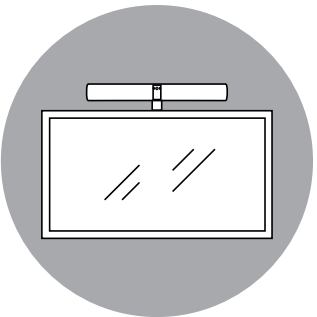
3

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



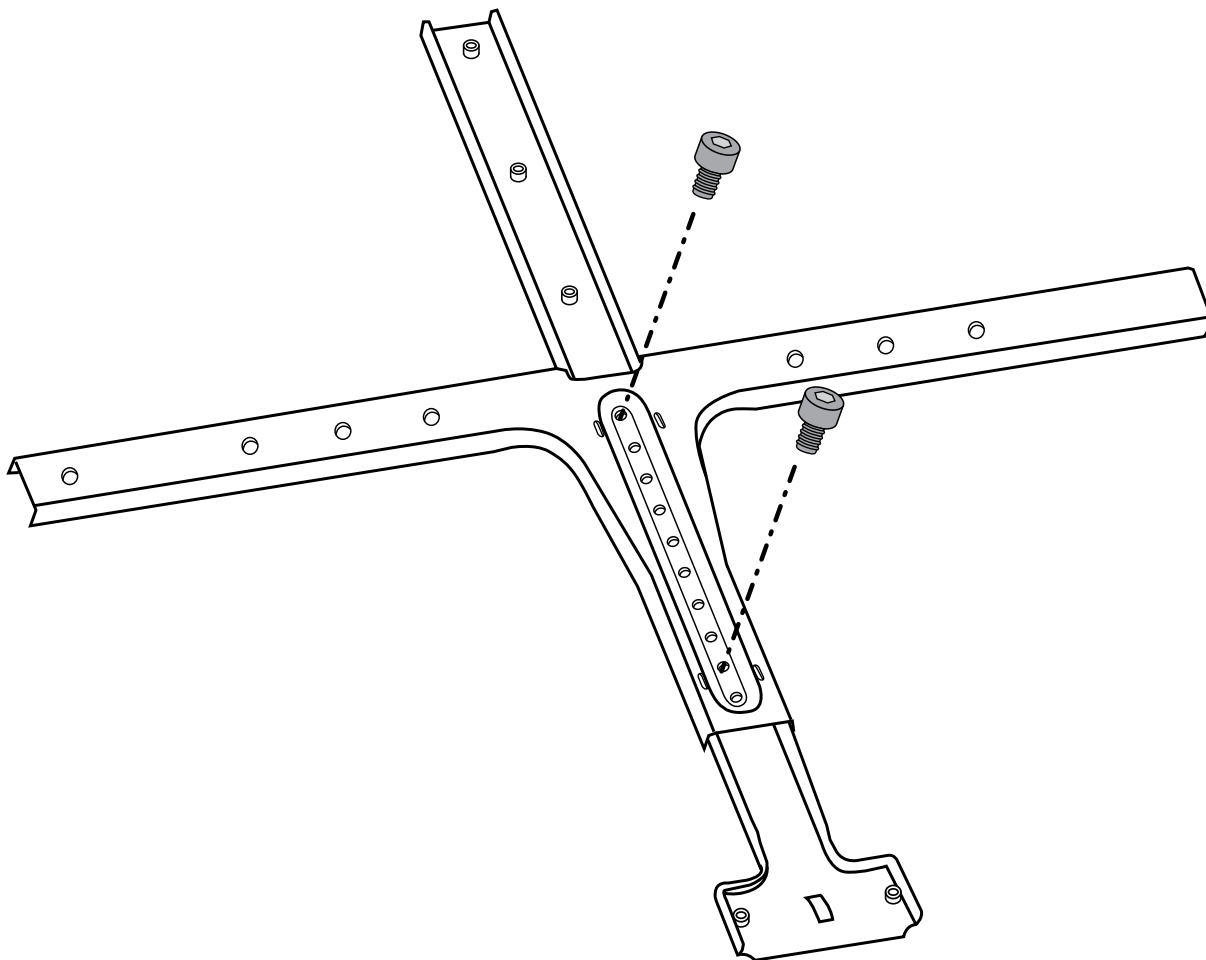
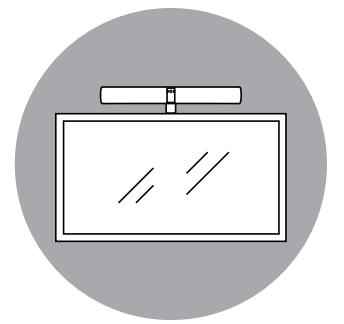
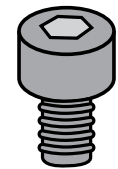
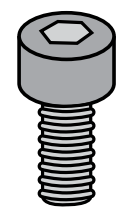
4

Assemble the screen mount and ensure that the distance illustrated is approx **X +10 cm or X +4 inches**.



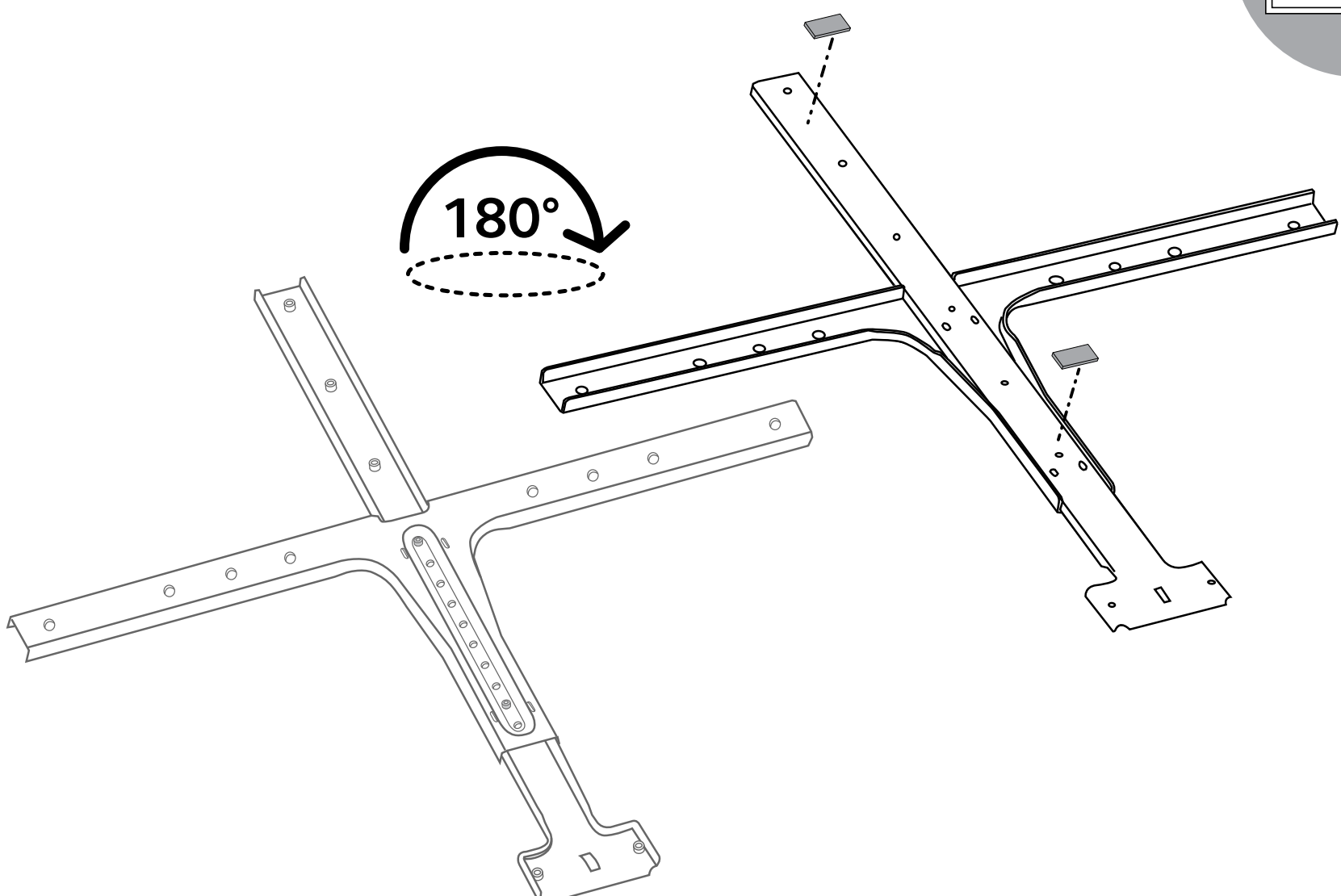
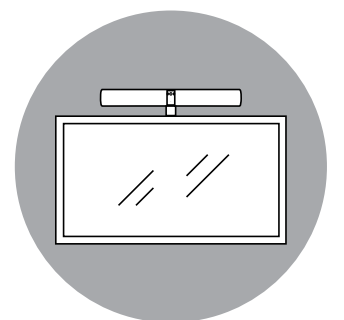
5

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

**M5x8****M5x12**

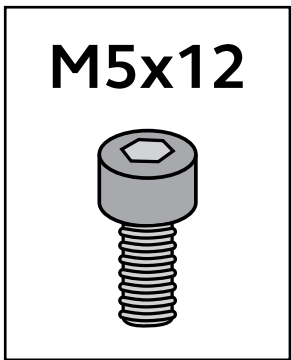
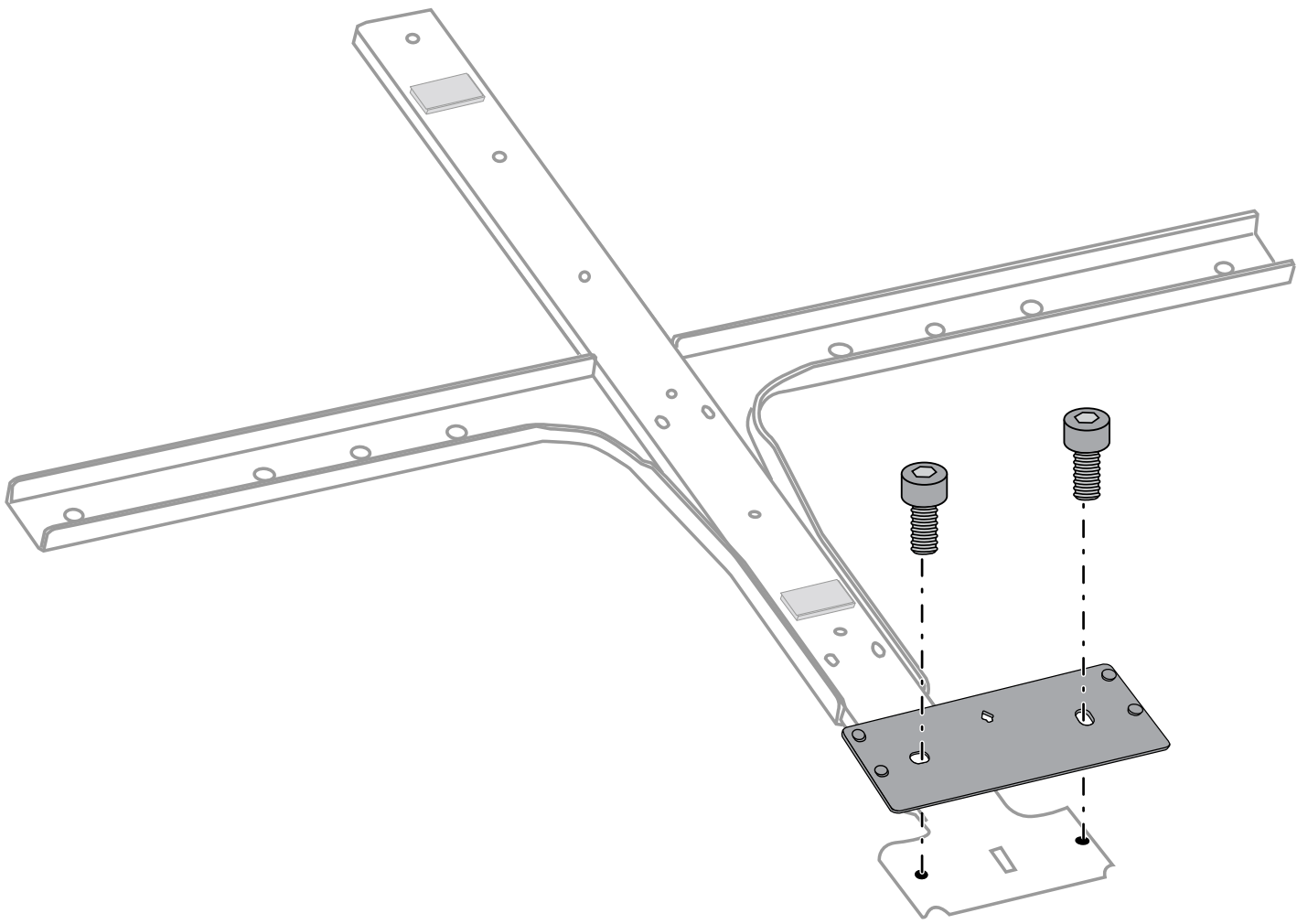
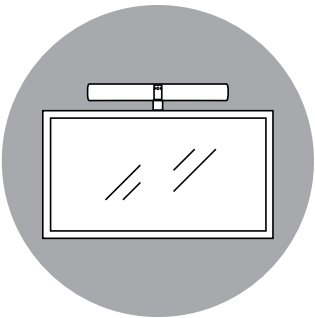
6

Stick the adhesive **protective pads** to the back of the screen mount.



7

Screw the video bar mount to the screen mount using the **M5x12 screws** and a **4mm hex key**.



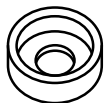
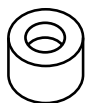
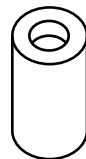
8

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

Screws

								
M4x30 (4 pcs)	M4x40 (4 pcs)	M4x50 (4 pcs)	M6x30 (4 pcs)	M6x40 (4 pcs)	M6x50 (4 pcs)	M8x30 (4 pcs)	M8x40 (4 pcs)	M8x50 (4 pcs)

Spacers

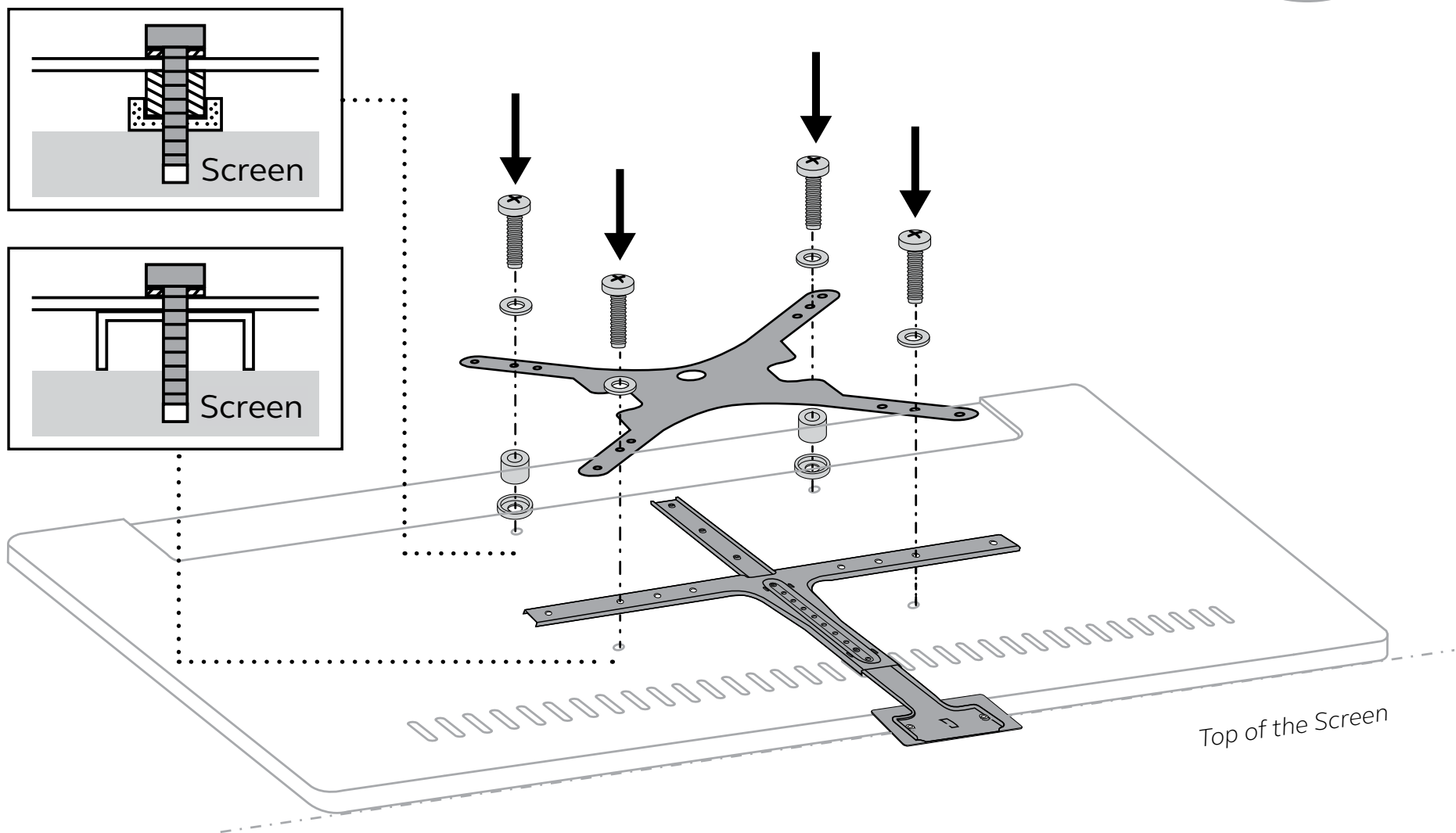
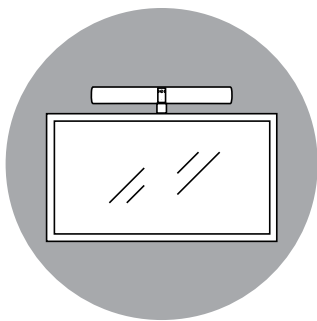
				
2 mm (2 pcs)	5 mm (4 pcs)	12 mm (2 pcs)	22 mm (4 pcs)	32 mm (4 pcs)

Washers

	
M6 (4 pcs)	M8 (4 pcs)

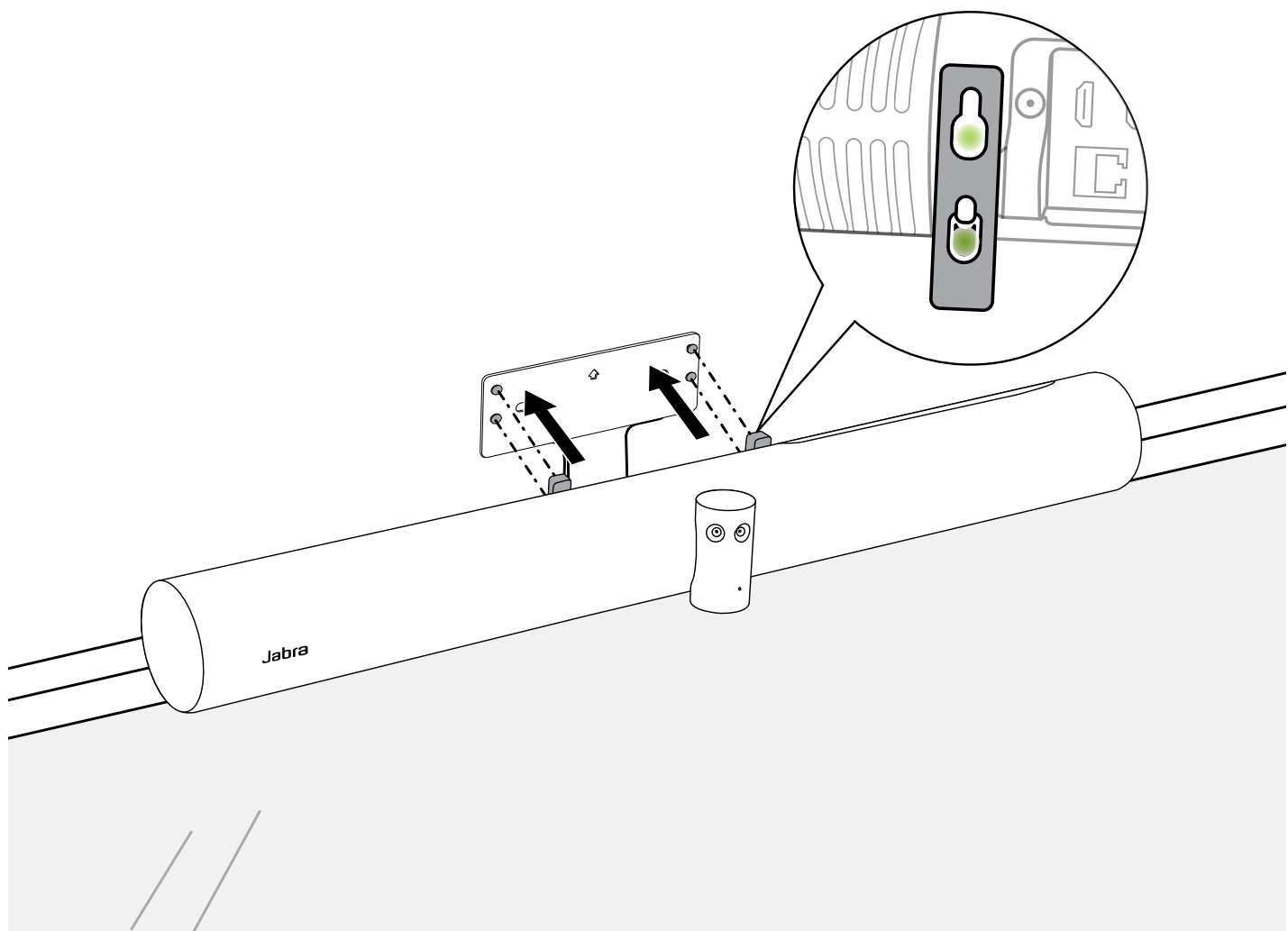
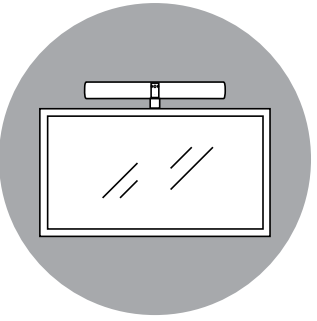
9

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



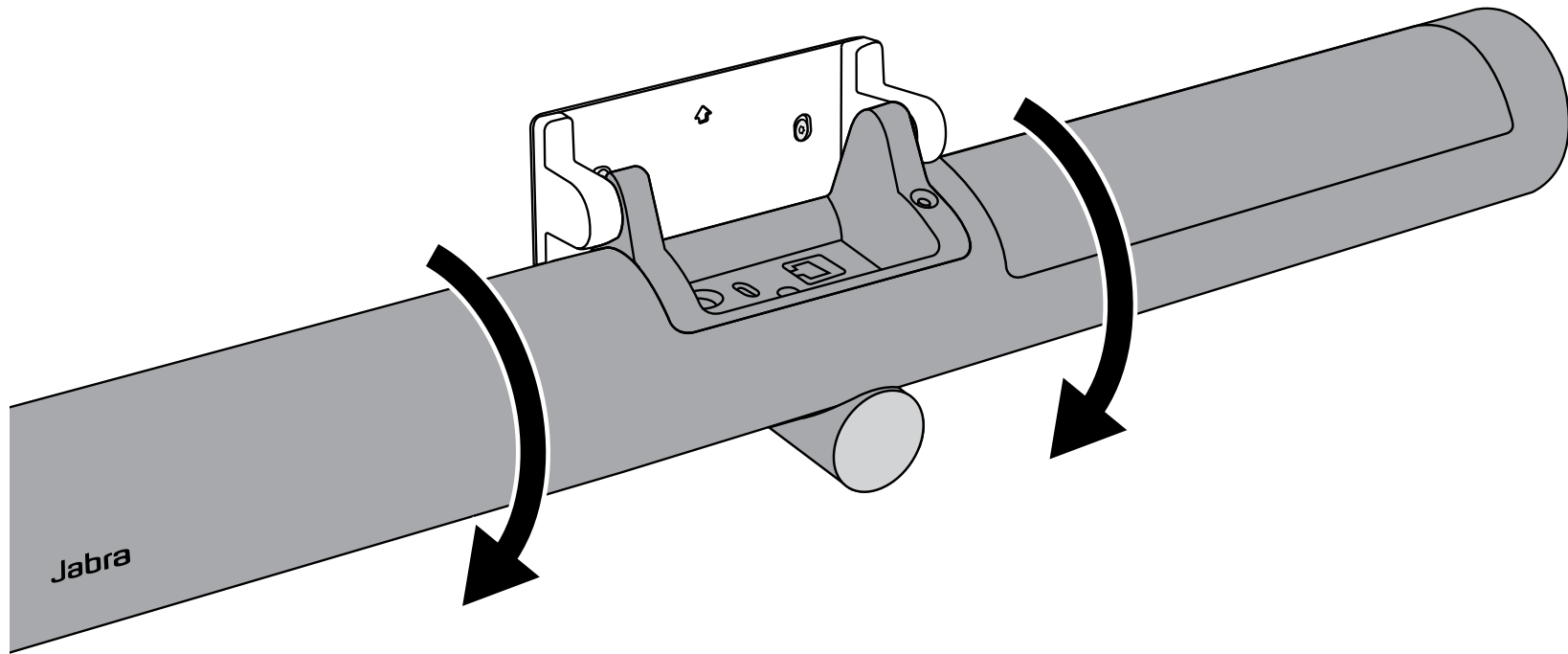
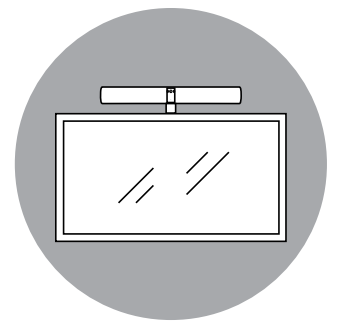
10

Attach the video bar to the screen mount. Screws are not required.



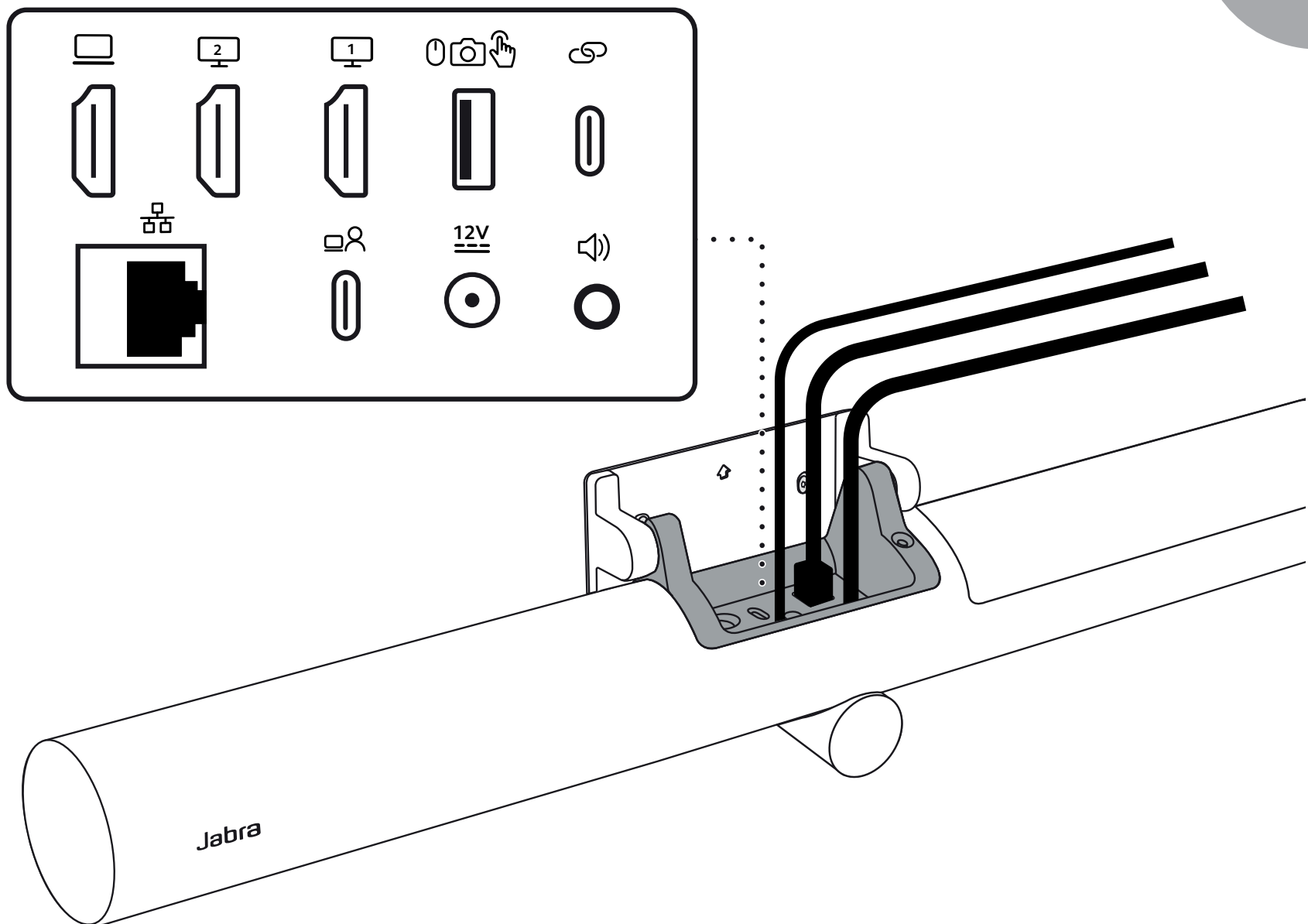
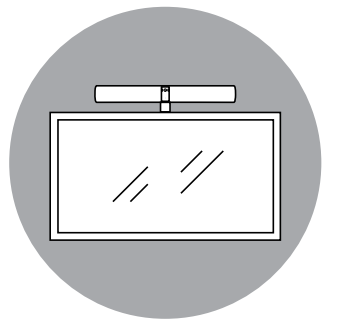
11

Rotate the video bar down for easy access to the ports.



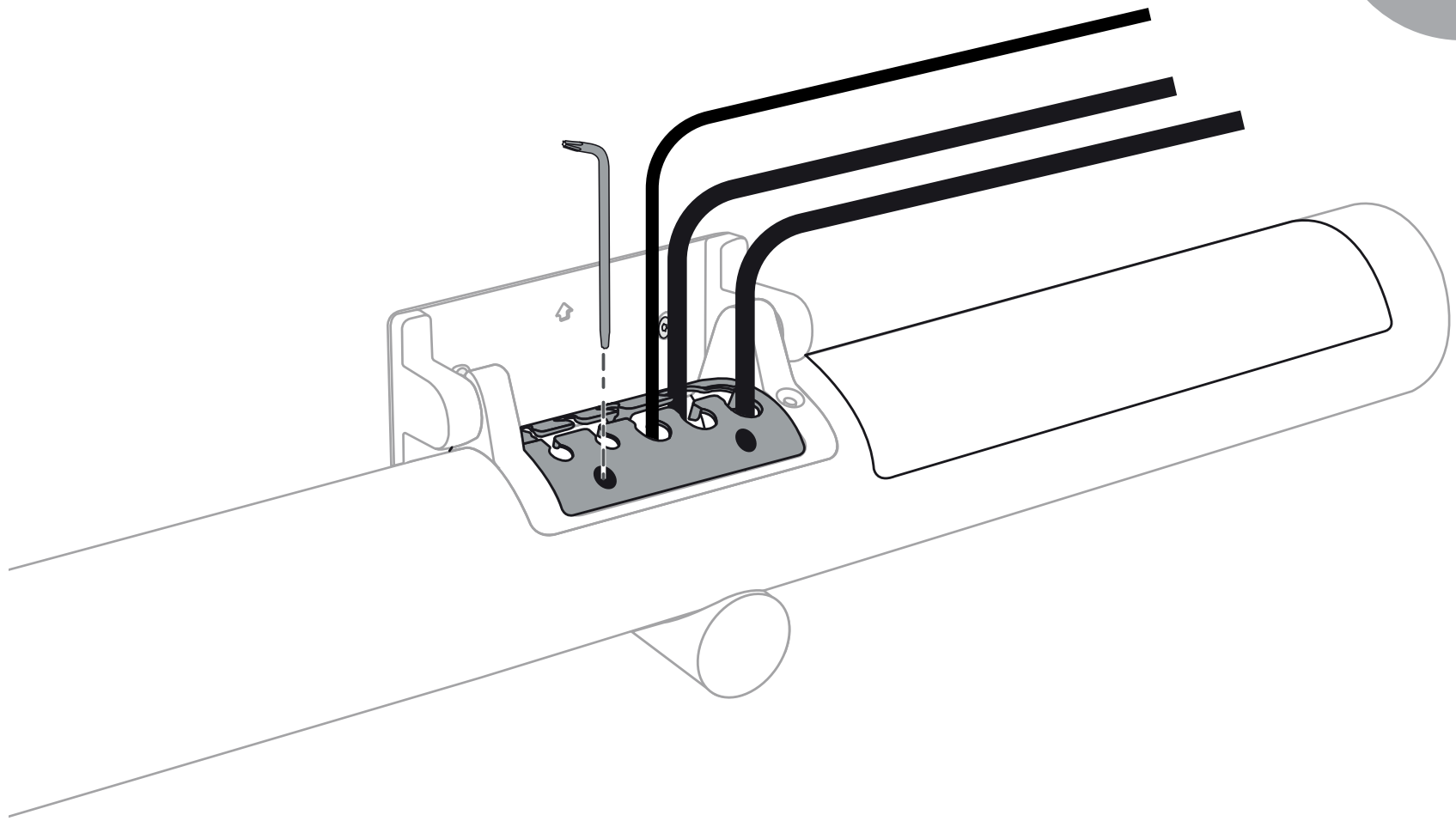
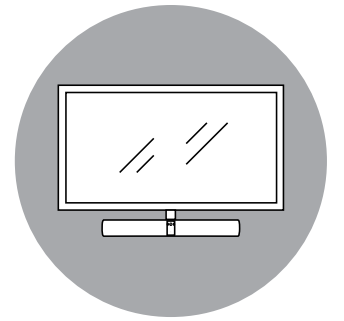
12

Attach the relevant cables to video bar.



13

Screw the cable compartment cover to the video bar.



14

Rotate the PanaCast 55 VBS into its final position and angle the camera to point at eye-level.

