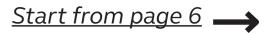
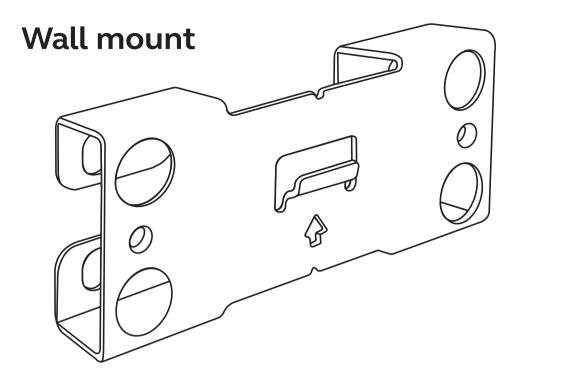


Install above screen

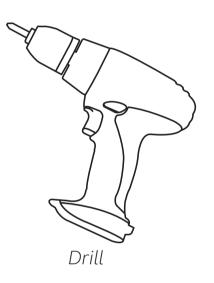


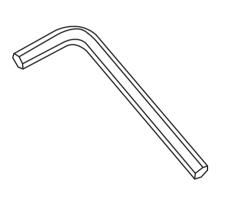


Screws



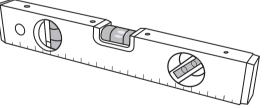
Tools needed (not supplied in the pack)





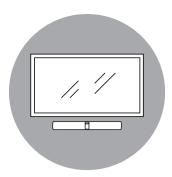
4mm hex key

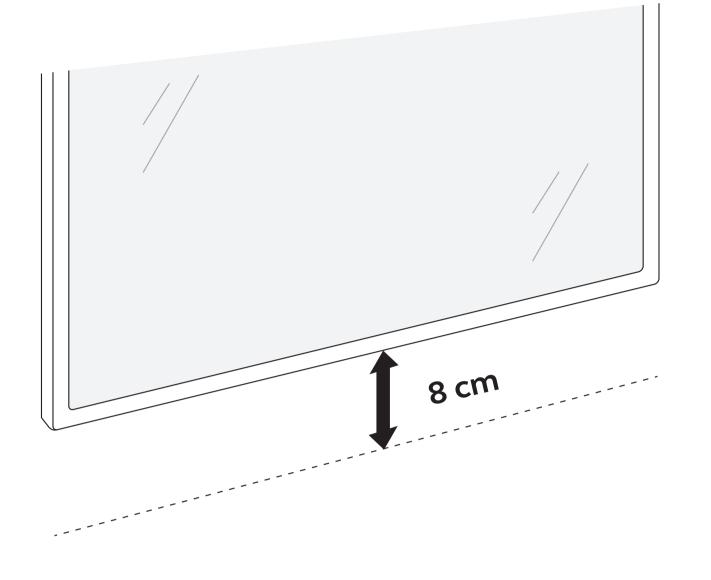


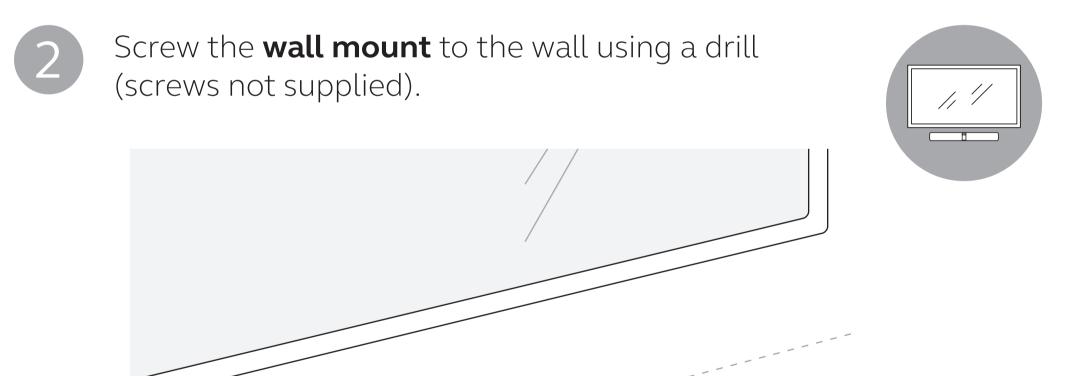


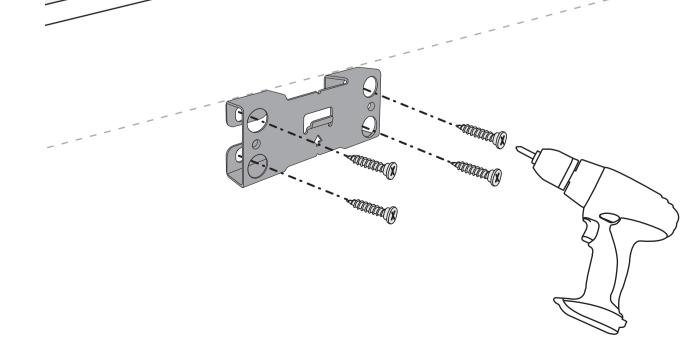
Wall screws

Measure **8cm** below the screen for wall mount placement. The top of the **wall mount** will align with the 8cm.



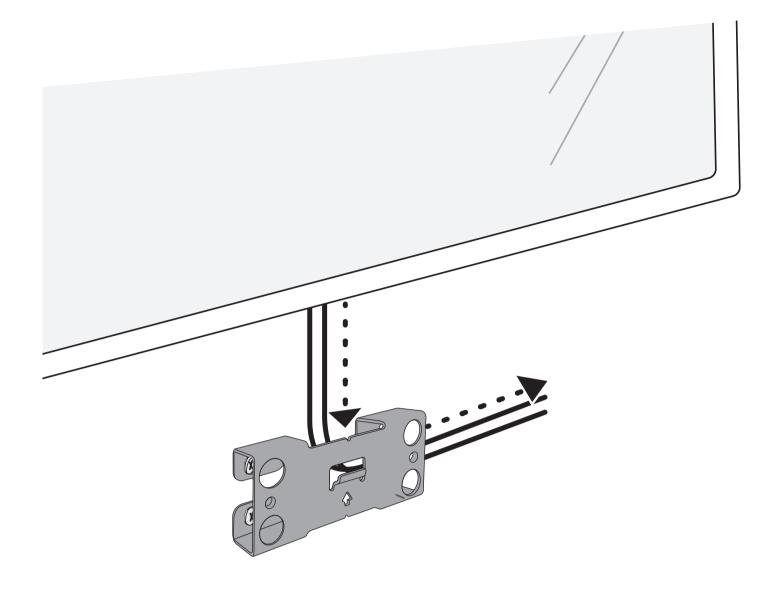






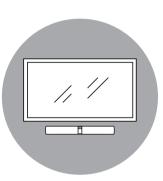


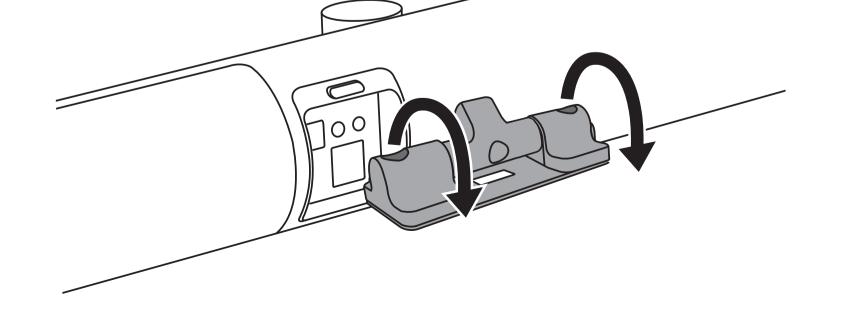






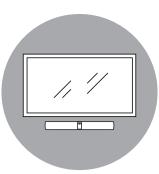
Tilt the hinge on the PanaCast 50 for easy access to the screw holes.

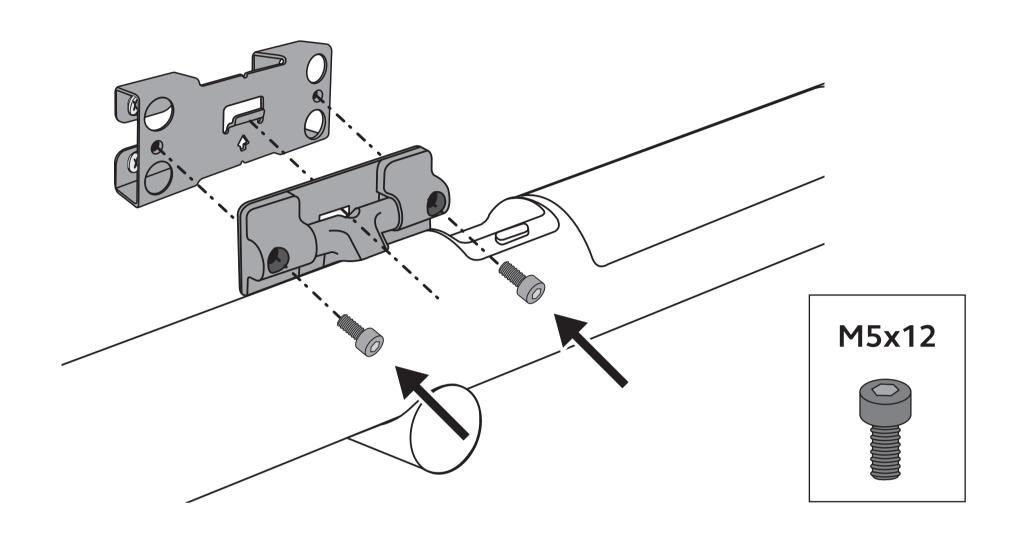


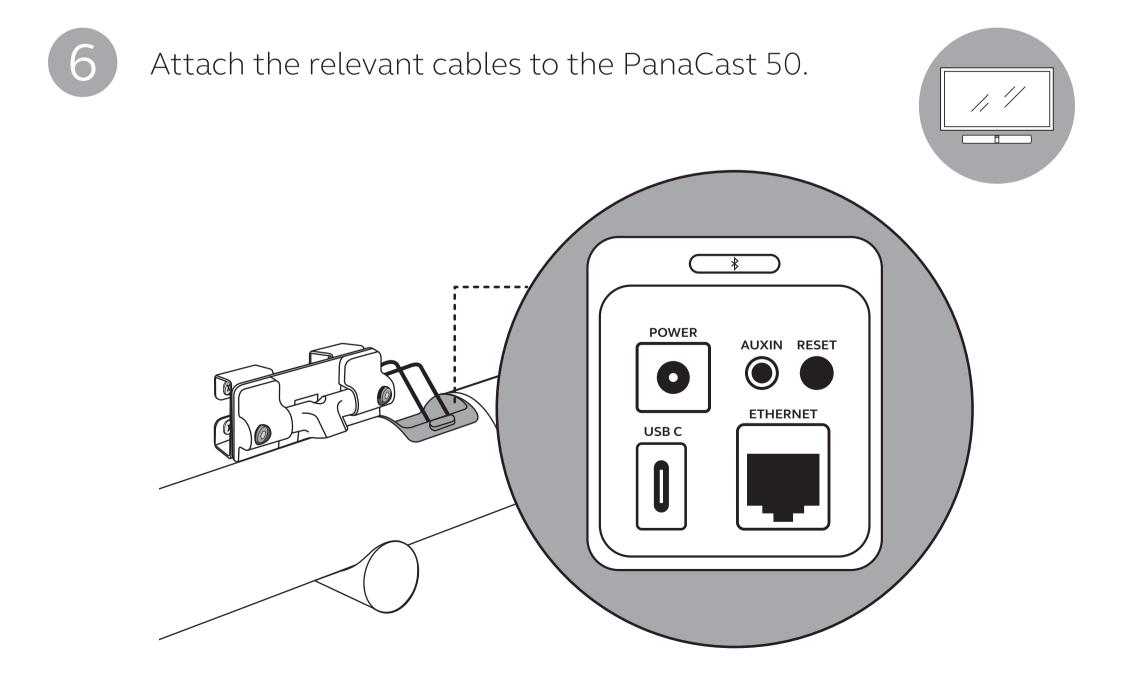




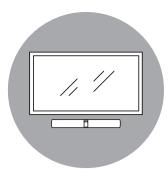
Mount and screw the PanaCast 50 to the wall mount using the supplied **M5x12 screws** and a **4mm hex key**.

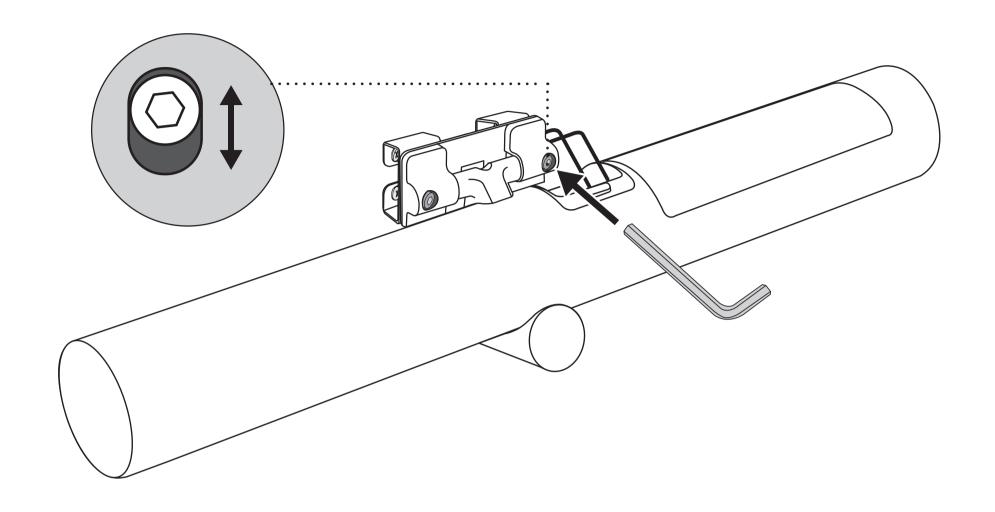






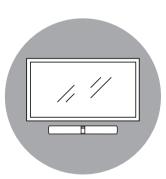
If not level, adjust the angle of the PanaCast 50 by loosening the right screw, leveling and re-tightening the screw

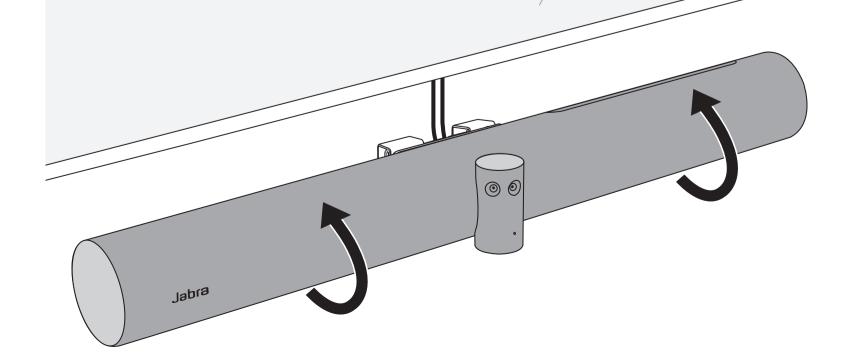


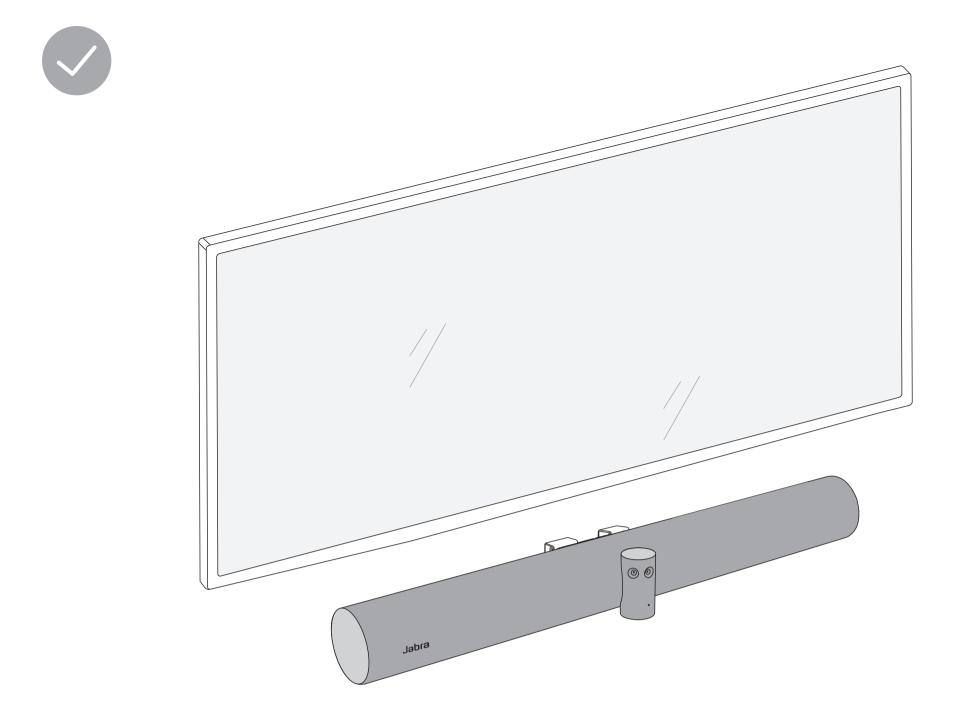




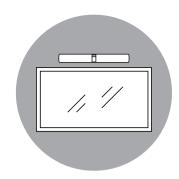
Rotate the PanaCast 50 into its final position and angle the camera to point at eye-level.

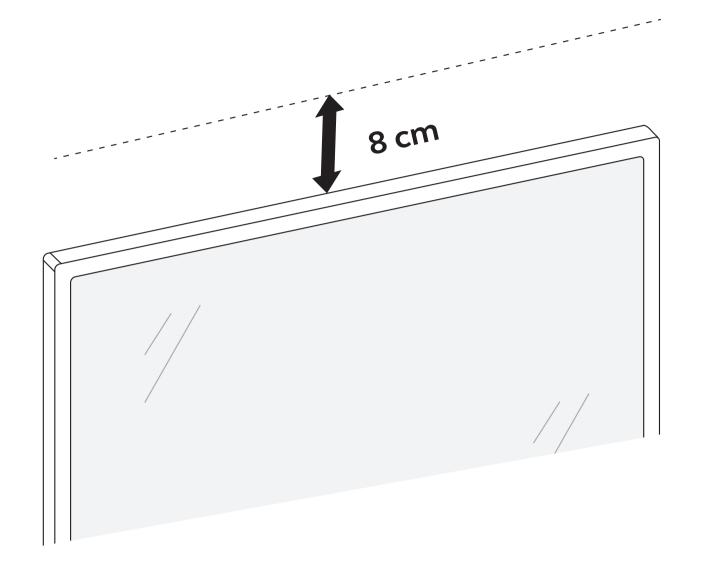


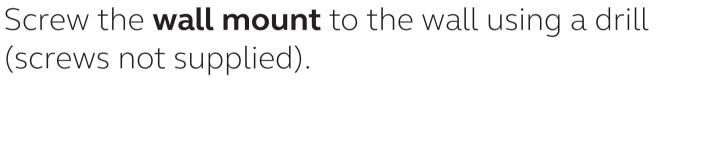


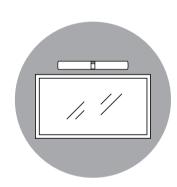


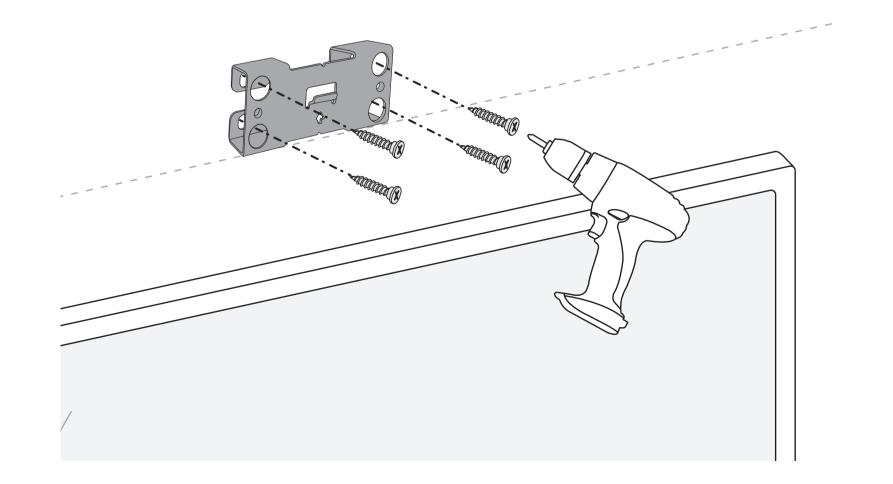
Measure **8cm** above the screen for wall mount placement. The bottom of the **wall mount** will align with the 8cm.





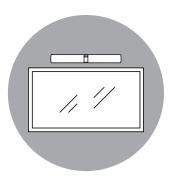


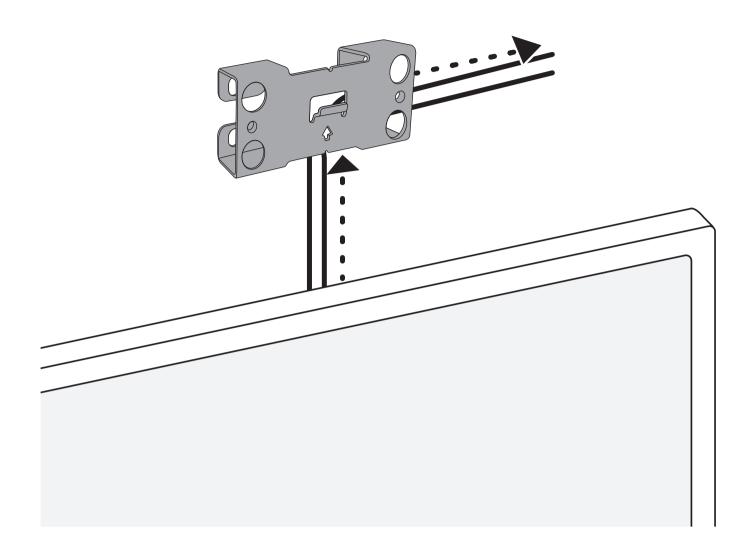




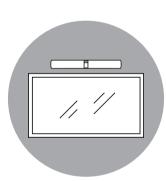


Route all relevant cables through the wall mount and to the right.

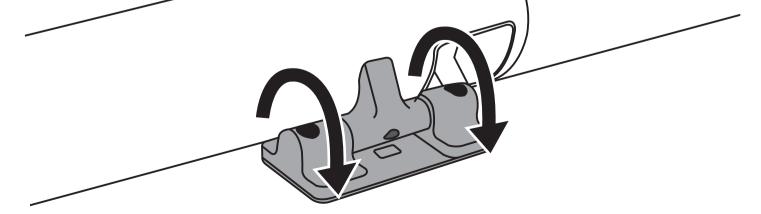


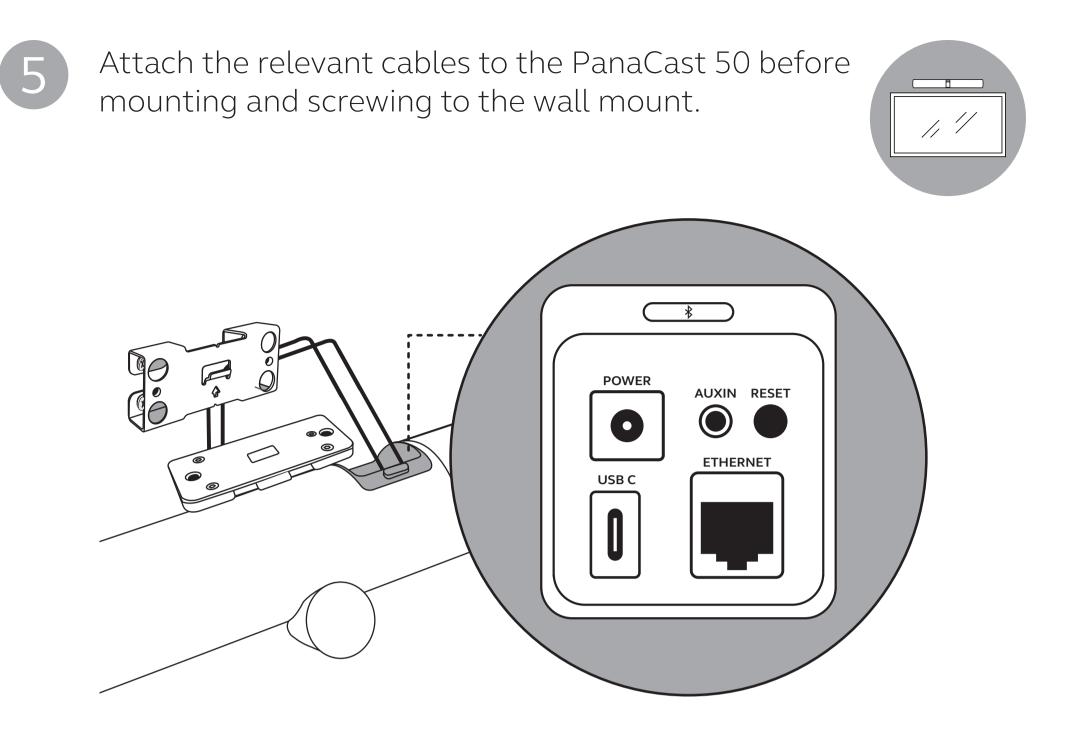






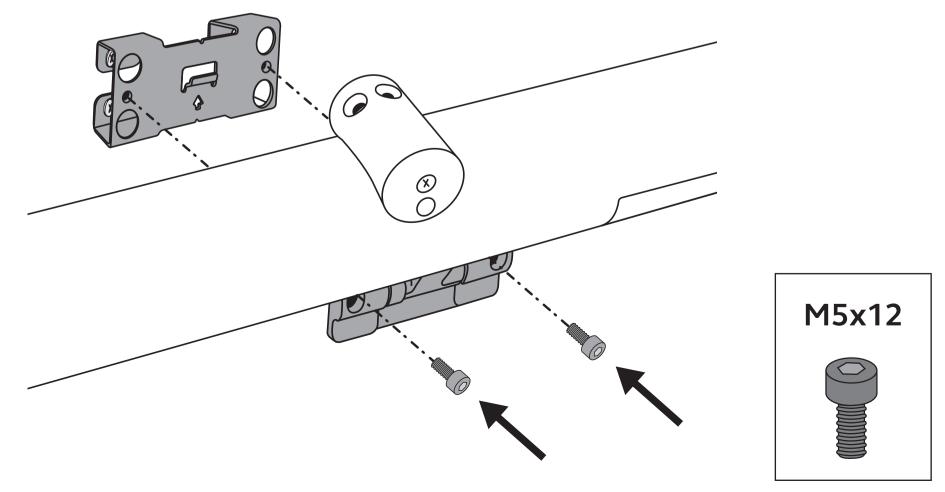






Mount and screw the PanaCast 50 to the wall mount using the supplied **M5x12 screws** and a **4mm hex key**.





If not leveled, adjust the angle of the PanaCast 50 by loosening the right screw, leveling and re-tightening the screw

