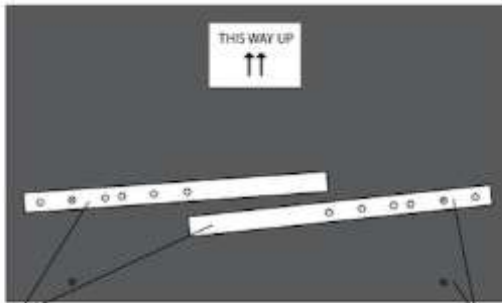


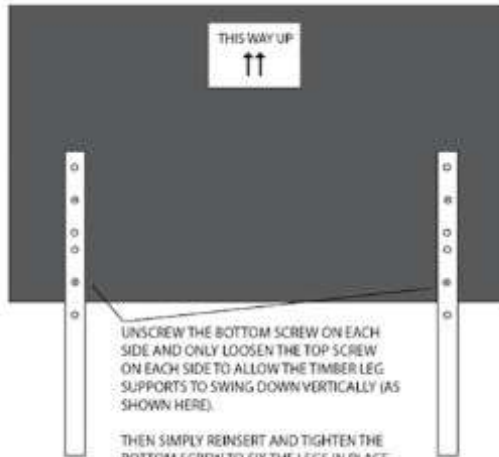
Step 1



YOU WILL RECEIVE 2 x TIMBER LEG SUPPORTS. THEY WILL EACH HAVE 6 PRE DRILLED HOLES.

THERE ARE 2 SCREWS ON EACH SIDE (4 IN TOTAL)

Step 2

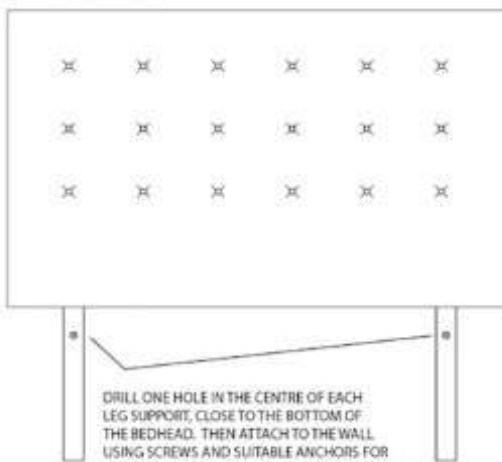


UNSCREW THE BOTTOM SCREW ON EACH SIDE AND ONLY LOOSEN THE TOP SCREW ON EACH SIDE TO ALLOW THE TIMBER LEG SUPPORTS TO SWING DOWN VERTICALLY (AS SHOWN HERE).

THEN SIMPLY REINSERT AND TIGHTEN THE BOTTOM SCREW TO FIX THE LEGS IN PLACE.

THERE ARE 3 SETTINGS, 10CM APART. HOWEVER YOU CAN ATTACH THE LEGS ANYWHERE ON THE BACK OF THE BEDHEAD TO ACHIEVE YOUR DESIRED HEIGHT.

Step 3 OPTIONAL



DRILL ONE HOLE IN THE CENTRE OF EACH LEG SUPPORT, CLOSE TO THE BOTTOM OF THE BEDHEAD. THEN ATTACH TO THE WALL USING SCREWS AND SUITABLE ANCHORS FOR YOUR WALL TYPE.

2. Wall Mount Installation Instructions (Aluminium Cleat System)

Your bedhead comes equipped with a slim aluminium cleat bracket system for a secure and streamlined wall-mounted installation. One cleat is pre-attached to the back of the bedhead, while the second cleat is designed to be mounted on your wall at your desired height.

Installation Tips

- Determine your preferred height, then attach the wall cleat securely to the wall.
- We recommend placing screws every 22.5 cm along the wall bracket for even support.
- When mounting to plasterboard, screw directly into wall studs wherever possible, and use plasterboard anchors in between studs for added stability.
- Screws are included, but depending on your wall type (brick, concrete, etc.), you may need different or additional fixings.
- Flush Finish: This mounting option allows your bedhead to sit closer to the wall, offering a sleeker, more seamless look than the freestanding leg supports.