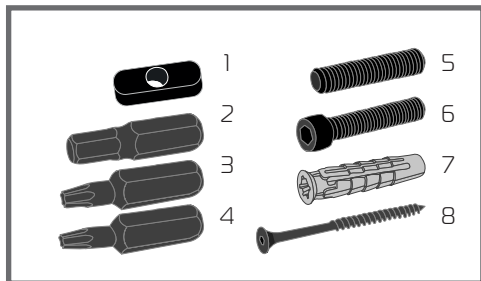


Installation guide

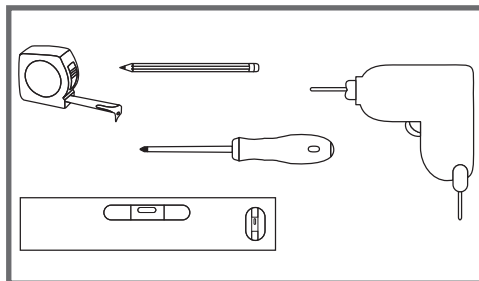
I



Installation kit:

- 1** Bushing – pre-fitted in bracket
- 2** 5 mm Allen key fits 6x30 screws
- 3** tx15 for adjusting grub screws
- 4** tx20 for fitting 5x70 screws
- 5** 6 mm grub screw for adjustment
- 6** 6x30 screws for installing slats
- 7** 8x40 mm raw plugs
- 8** 5x70 screws for mounting brackets on wall

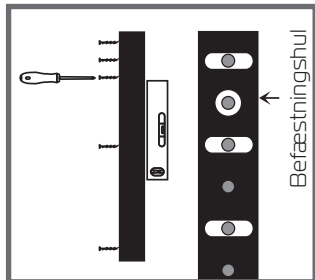
II



You will need: tape measure, pencil, drill, spirit level, 8mm drill bit as well as the screws, raw plugs, grub screws and bolts in the installation kit enclosed.

Please read the entire guide before commencing installation.

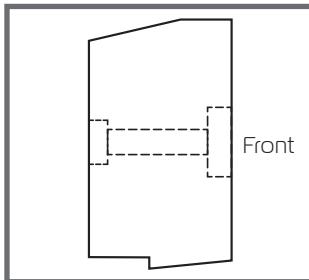
III



Make sure the bushings (1) are in place in all of the recesses on the aluminium brackets before attempting to mount the brackets to the wall.

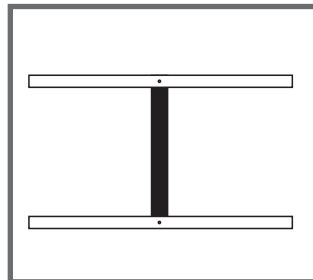
Place the middle bracket vertically and use the enclosed raw plugs (7) and screws (8) to fix to the wall. It is important that you use the top three screw holes and then place a screw every 15-30 cm depending on the sustainability of the wall. If the wall surface is very uneven, use the enclosed grub screws (5) in the threaded holes in the bracket in order to ensure the correct distance to the surface.

IV



Note that there is a difference between the front and back of the slats, as well as up and down.

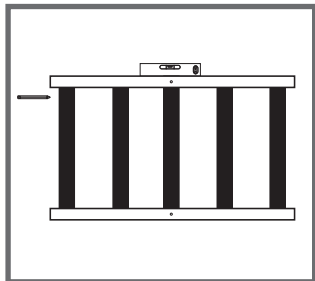
V



Use the 6x30 screws (6) for fixing the slats.

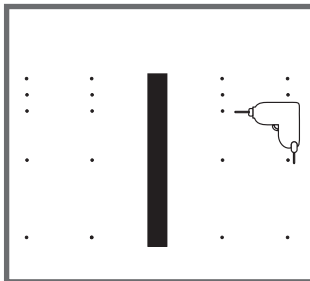
Fix slats to the top and the bottom of the bracket. Make sure you have the slats facing the right way (see picture IV).

VI



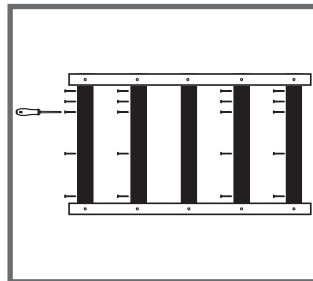
Mount the remaining brackets onto the slats, first making sure that they are horizontal. Mark out on the surface where the holes need to be drilled for the raw plugs (7). Remove the backbone consisting of the two slats and loose brackets.

VII



Pre-drill holes using an 8mm drill bit as marked out. It is important that you use the top three screw holes and then place a screw every 15-30 cm depending on the sustainability of the wall. If the wall surface is very uneven, use the enclosed grub screws (5) in the threaded holes in the bracket in order to ensure the correct distance to the surface.

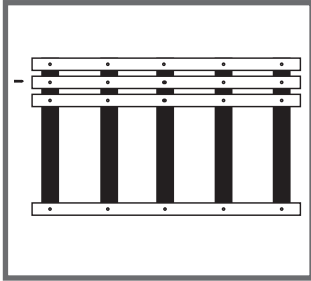
VIII



Re-fix the upper and lower slats with the remaining brackets. Make sure the slats are horizontal before finally mounting the brackets.

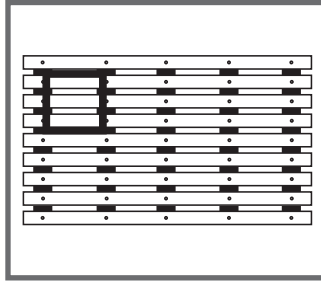
After installation, check correct attachment by a short even pull.

IX



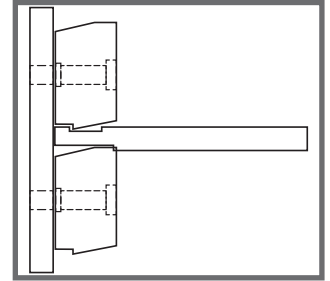
Attach the remaining slats to the brackets, be careful not to tighten the screws too hard, this will damage the thread.

X



Your Wallume shelving system is now up and ready for you. Add shelves and boxes as you wish. The only limit is your imagination. For more inspiration, wallume.dk/en/inspiration

XI



This diagram shows a cross section of correctly mounted Wallume shelving system with shelf.

NB: We recommend that the Wallume “backbone” is mounted by a professional fitter. We reserve the right to refuse any claims against our products due to the sustainability of the wall or incorrect attachment and installation.