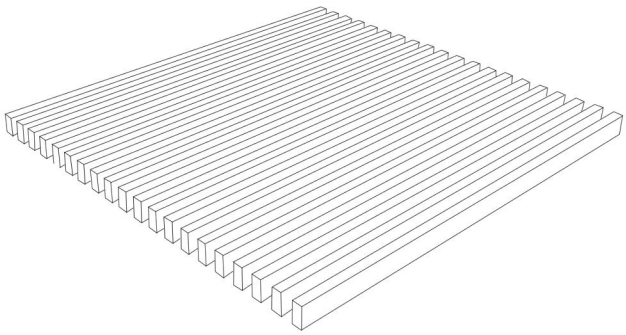
HOW TO INSTALL TIMBER TUBE

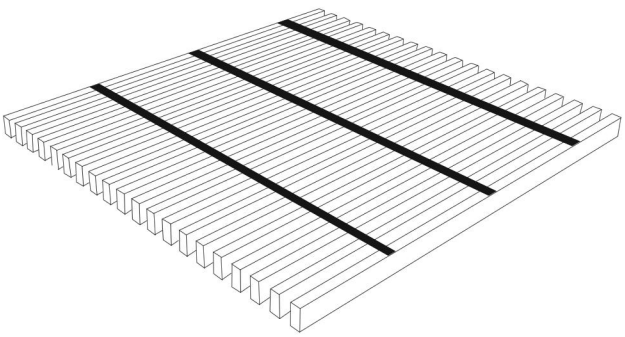
Method One

Installed directly on the Wall



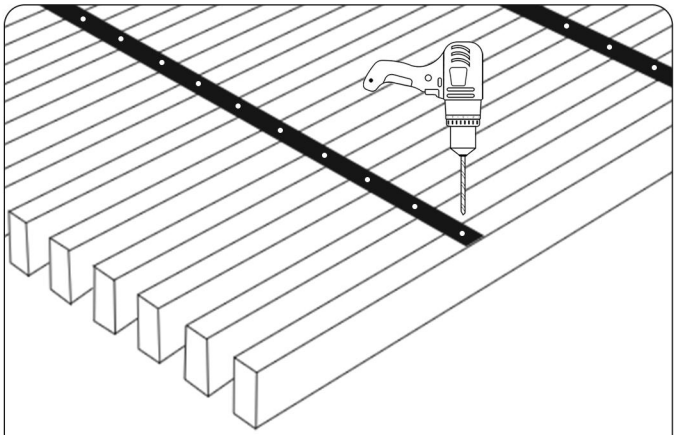
Step 1

Arrange timber tubes 2000 mm in length to form a square



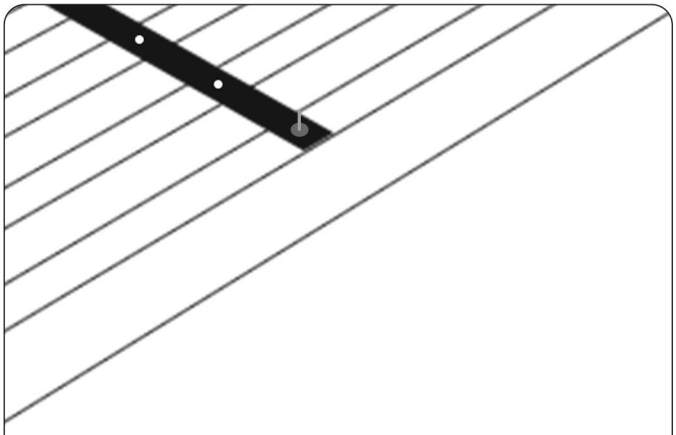
Step 2

Place the galvanized plates on the timber tubes



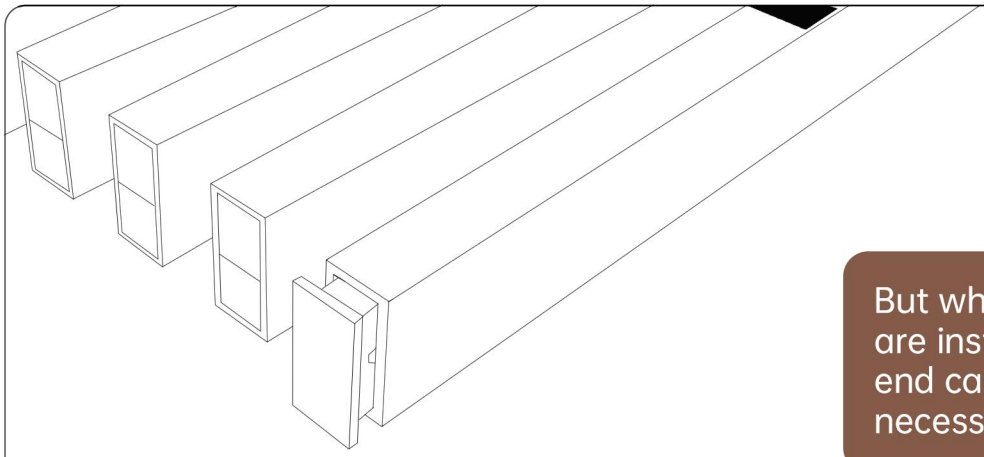
Step 3

Pre-drill three rows of pilot holes 5 mm in diameter on the timber



Step 4

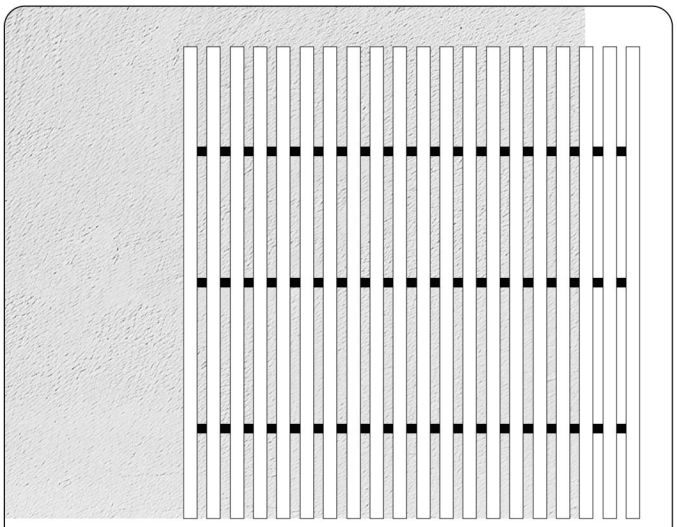
Use rivets to fasten galvanized sheets and timber tubes



But when timber tubes are installed horizontally, end caps might not be necessary

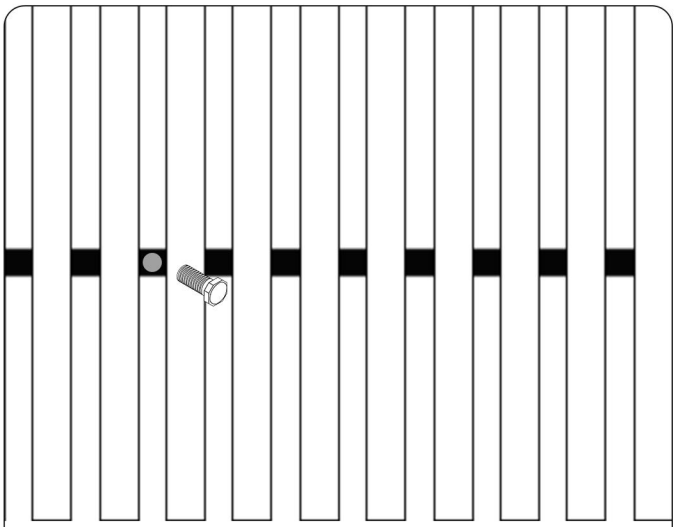
Step 5

Put on end caps at the ends facing upwards



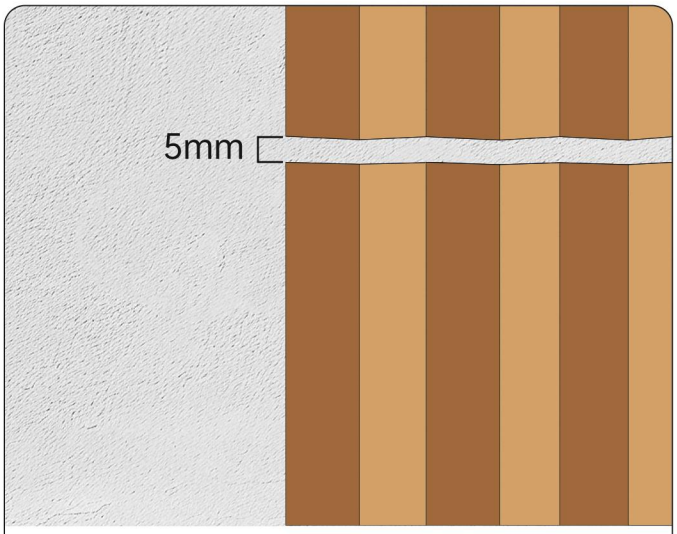
Step 6

Put it on the walltubes



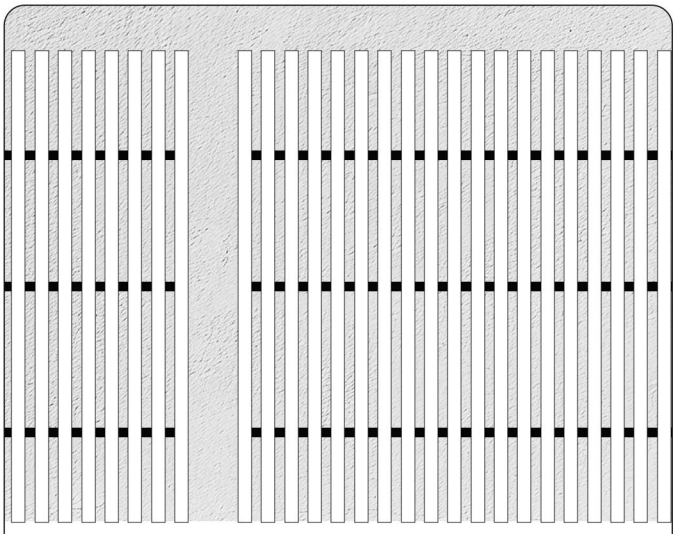
Step 7

Fix the square to the wall with expansion bolts



Step 8

Keep an expansion gap of 5 mm between adjacent squares



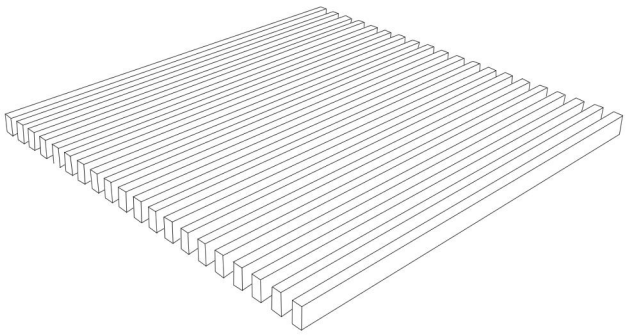
Step 9

Continue installing the rest timber tube squares

HOW TO INSTALL TIMBER TUBE

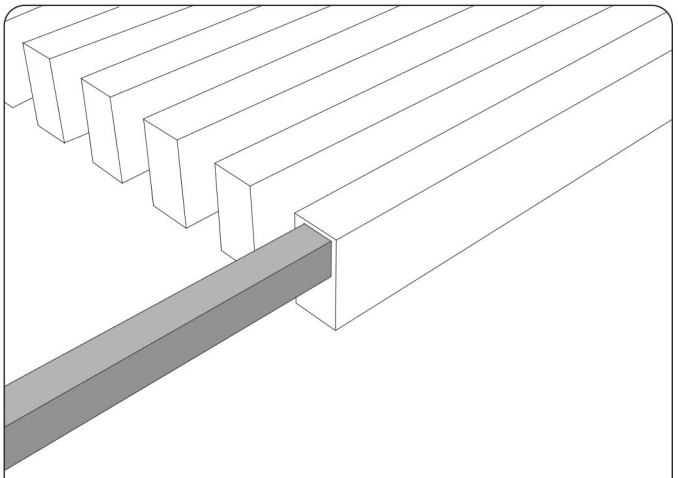
Method Two

Installed baffle ceiling



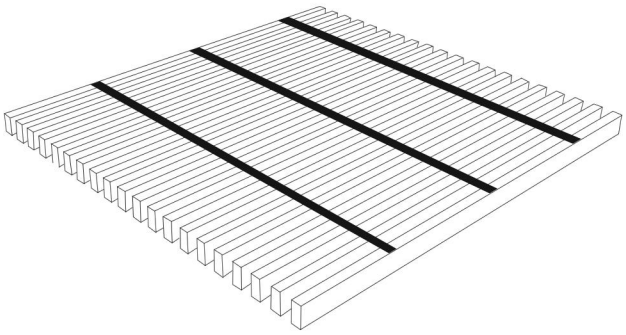
Step 1

Arrange timber tubes 2000 mm in length to form a square



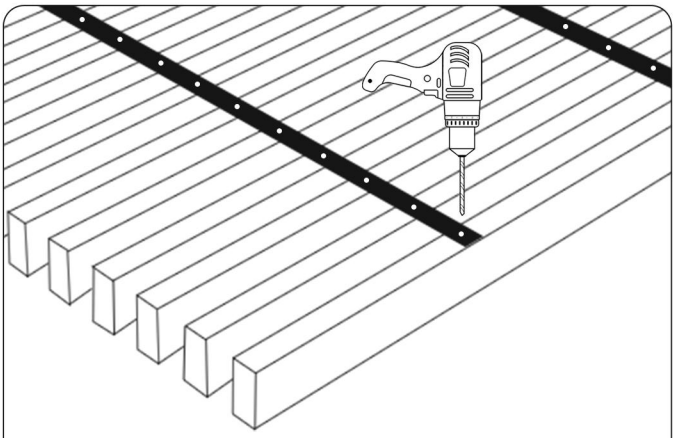
Step 2

Slide galvanized steel reinforcement into the timber tubes



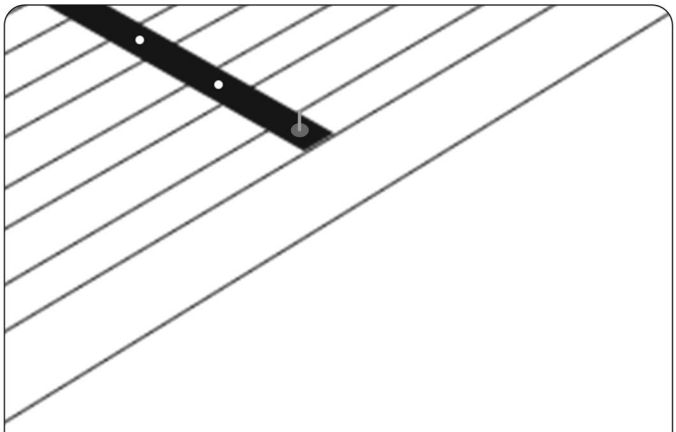
Step 3

Place the galvanized plates on the timber tubes tubes



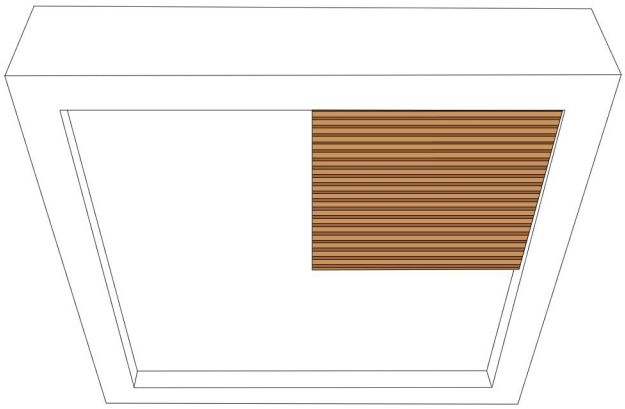
Step 4

Pre-drill three rows of pilot holes 5 mm in diameter on the timber



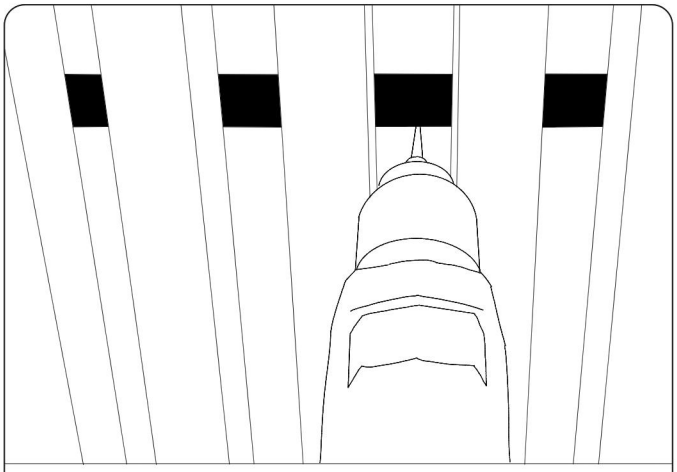
Step 5

Use rivets to fasten galvanized sheets and timber tubes



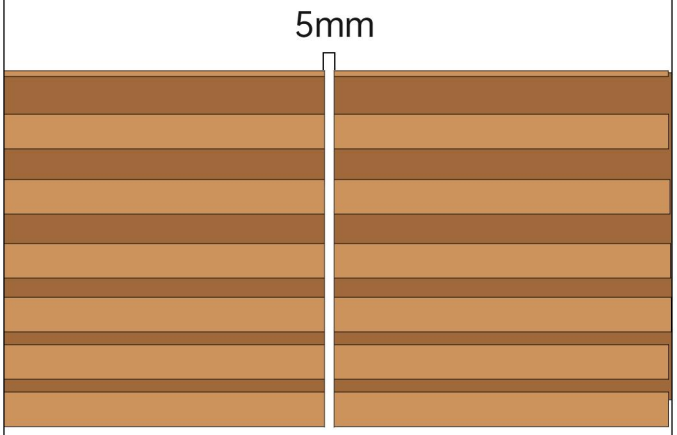
Step 6

put it on the ceiling



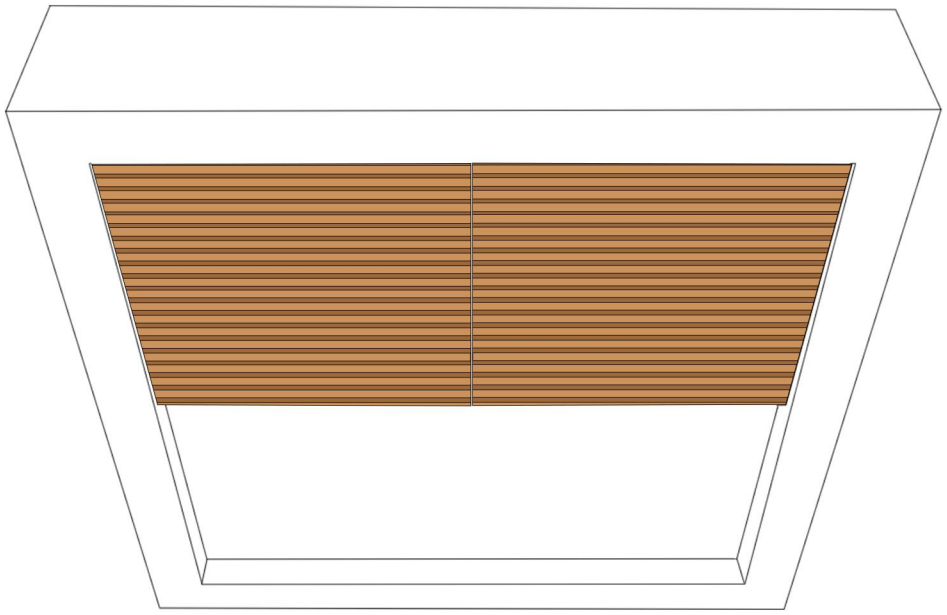
Step 7

Fix the square to the wall with expansion bolts



Step 8

Keep an expansion gap of 5 mm between adjacent squares



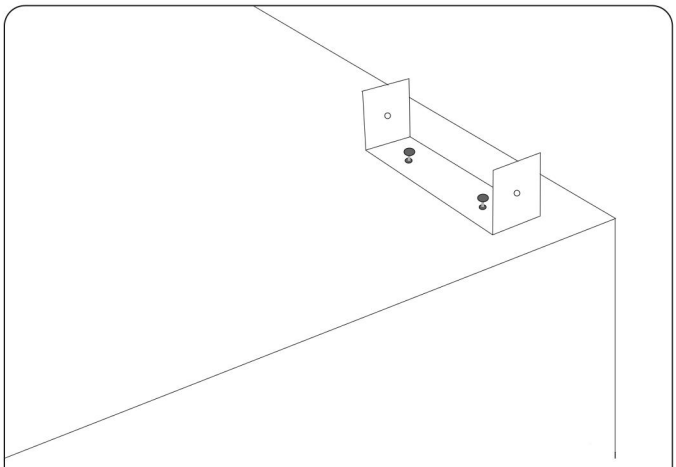
Step 9

Continue installing the rest timber tube squares

HOW TO INSTALL TIMBER TUBE

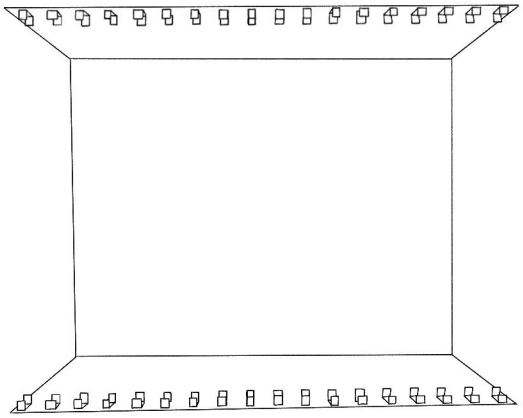
Method Three

Installed partition with brackets



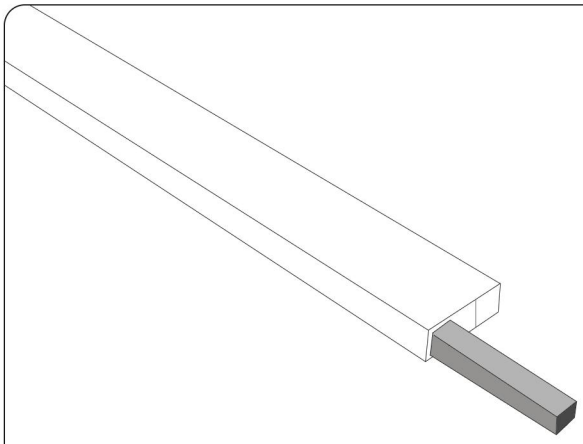
Step 1

Fix upper and lower U-brackets to the top and groundwith ribbed anchors



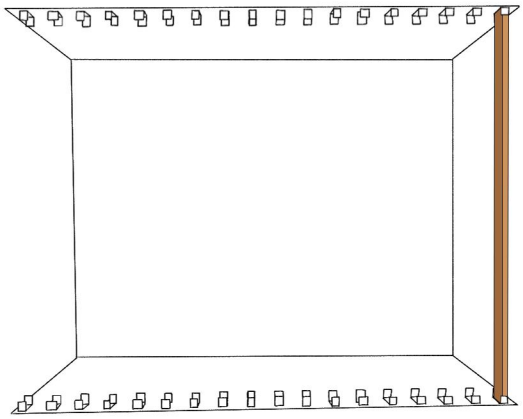
Step 2

We recommend a spacing of 110mm between each tirmber tube



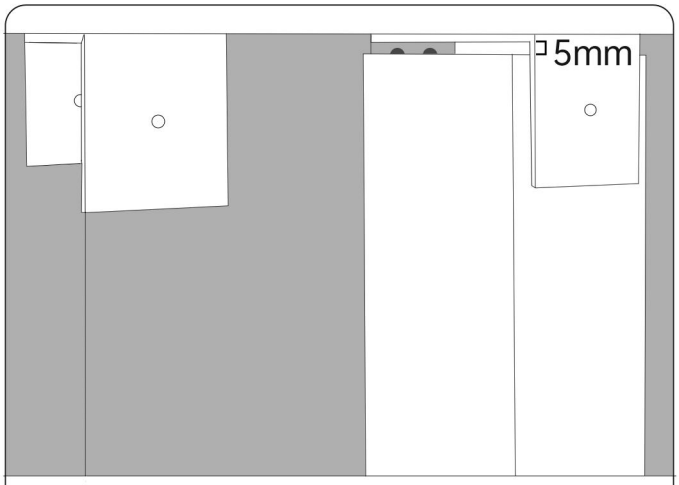
Step 3

Slide galvanized steel reinforce-ment into the timber tubes



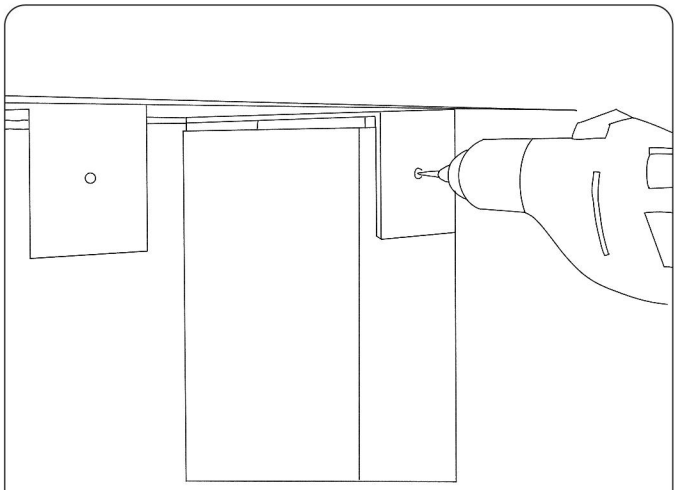
Step 4

Place the timber tubes in position by sliding them into the U-bracket-



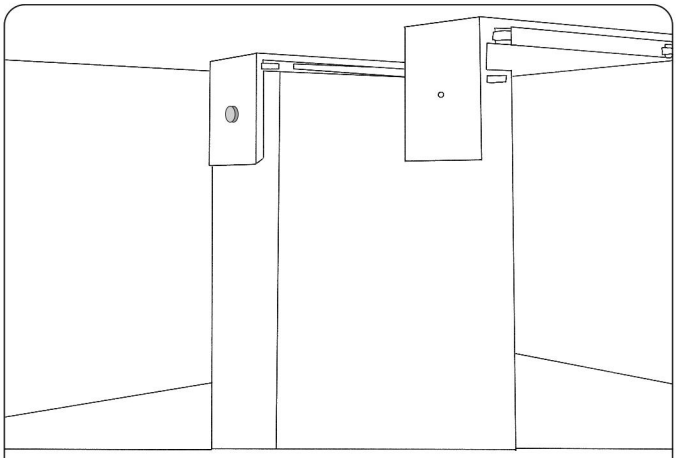
Step 5

Remember to reserve a 5mm expansion joint



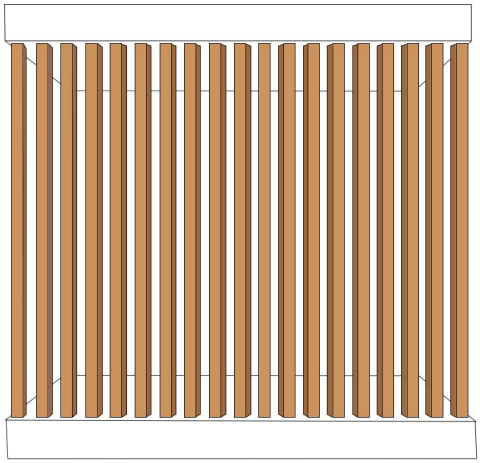
Step 6

Pre-drilled holes in the timber tubes



Step 7

Fix the brackets to both the timber tube



Step 8

Continue and complete the installation in the same manner