

Vertical garden · *installation instructions*

Client: Client name · Job no.: BM-2026-___ · Wall 380 × 270 cm



ON THE PALLET

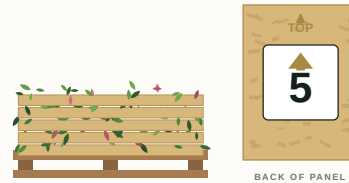
- ☐ 12 OSB panels with pre-arranged greenery, numbered on the back with arrow ▲ TOP
- ☐ This installation sheet, with the assembly layout on page 2

YOU WILL NEED

- ☐ Drill/driver (hammer drill for masonry)
- ☐ Spirit level, tape measure and pencil
- ☐ Screws or anchors suited to the wall (see below)
- ☐ Ladder and, if useful, a support batten
- ☐ A second person for the larger panels

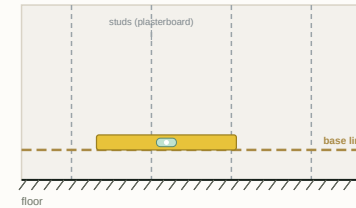
BEFORE YOU START

The layout is drawn **looking at the wall from the foliage side**. The numbers are written on the back: when you turn a panel over to fit it, only the **arrow ▲** matters, and it must point upwards.



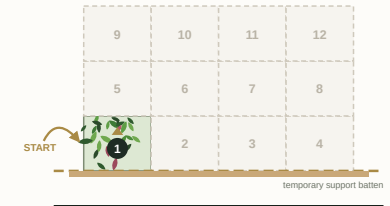
1 Unpack and check

Lay the panels on the floor, back side up. Each panel has a **number** and an **arrow ▲**: the arrow marks the **TOP** edge. Check that all 12 panels shown in the layout are there.



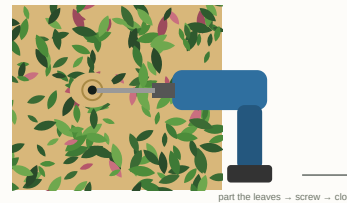
2 Prepare the wall

The wall must be flat, dry and clean. Use a spirit level to draw the garden's **base line**. On plasterboard, locate the metal **studs** (usually every 60 cm) and mark them in pencil.



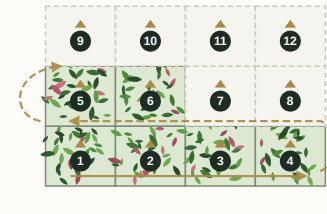
3 Start with panel 1

Panel **1** goes **bottom left**, as you face the wall. Rest it on the base line with the arrow ▲ pointing up. A batten temporarily screwed along the line helps support it.



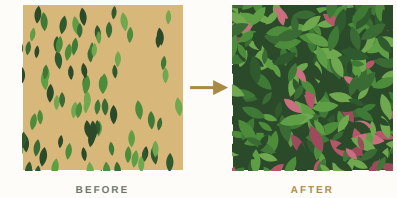
4 Fix the panel

Part the foliage by hand and screw through the OSB: as a guide, **4-6 fixings** per panel, near the corners and halfway along the sides (see layout on page 2). Then close the leaves over the screw.



5 Follow the layout

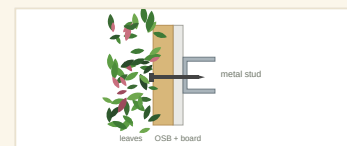
Install the panels as shown in the layout on page 2: **row by row, left to right, from the bottom up**. Check the arrow ▲. **Don't worry about the joints**: the greenery is so dense that it hides them completely.



6 Fluff the foliage

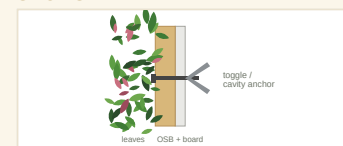
Essential final step: once installed, move and comb the leaves and branches by hand. Open up any leaves flattened in transit and restore the garden's shape and volume, just as it left our workshop.

PLASTERBOARD · INTO A STUD



Drywall (or self-drilling) screw driven into the metal stud.

PLASTERBOARD · BETWEEN STUDS



Where there is no stud: toggle or metal cavity anchor for plasterboard.

MASONRY · CONCRETE



Drill with a hammer drill; use a nylon wall plug and screw suited to the wall.

SCREW LENGTH

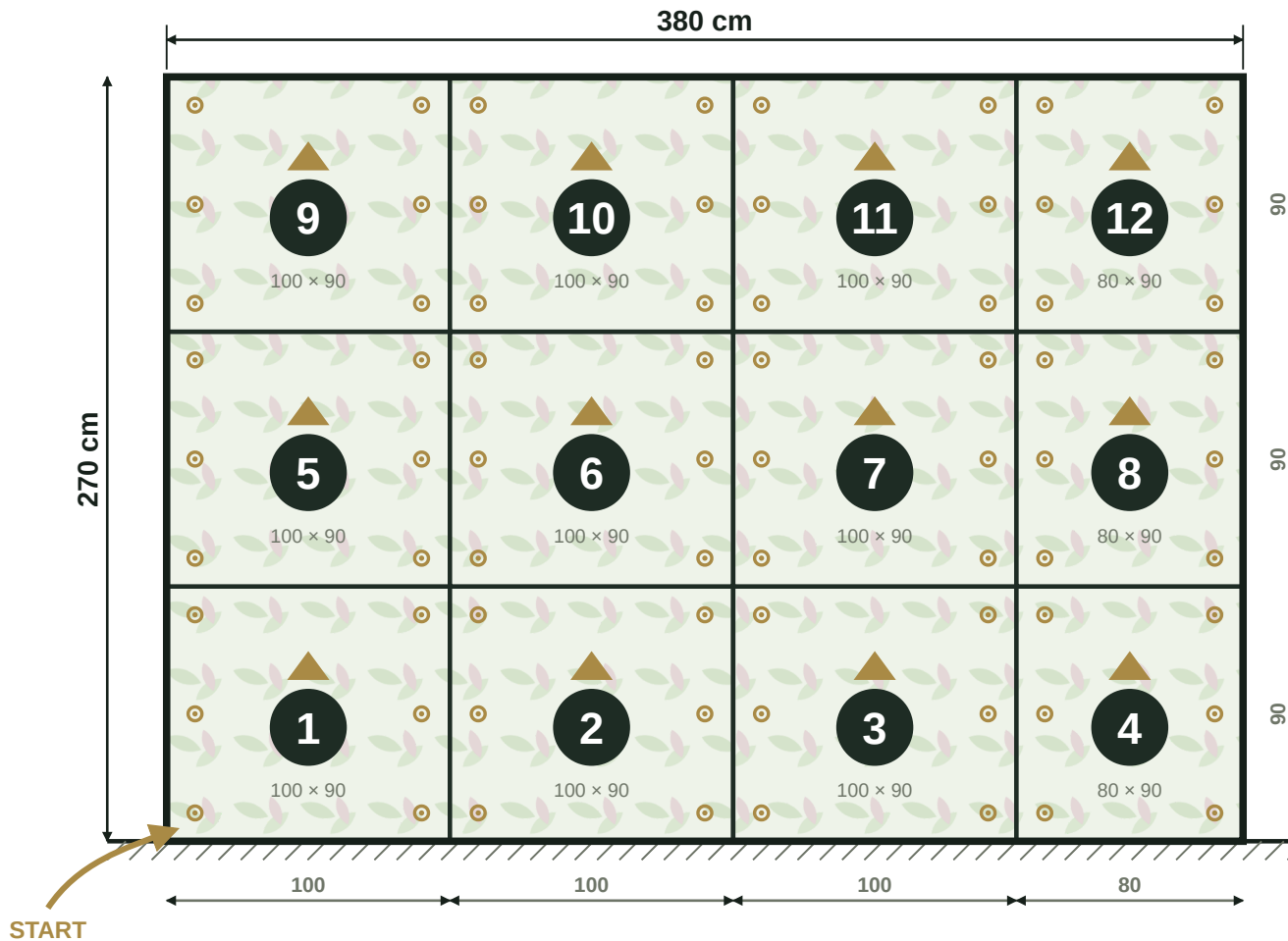
OSB thickness + board or plaster thickness + embedment in the wall. Choose screws and anchors to suit the wall. If in doubt about load-bearing capacity, consult a professional before installing.

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ASSEMBLY LAYOUT

FRONT VIEW · FOLIAGE SIDE



INSTALLATION DATA

Wall (W × H)	380 × 270 cm
Green area	10.26 m²
Panels	12
Wall type	To be checked on site
Approx. fixings	≈ 72
Sheet format	A4

KEY

- Panel number (on the back) · arrow ▲ marks the TOP edge
- Suggested fixing point
- Dimensions in centimetres

INSTALLATION ORDER

- ☐ Row 1 (bottom): 1, 2, 3, 4
- ☐ Row 2: 5, 6, 7, 8
- ☐ Row 3: 9, 10, 11, 12

JOINTS WON'T SHOW

Don't worry about the lines between panels: the garden is so dense that, once installed, joints and screws disappear under the foliage.

FINALLY: FLUFF THE FOLIAGE

With all panels in place, work the greenery by hand across the whole wall: open up flattened leaves and add volume. This is what restores the look of the garden as it was composed in our workshop.