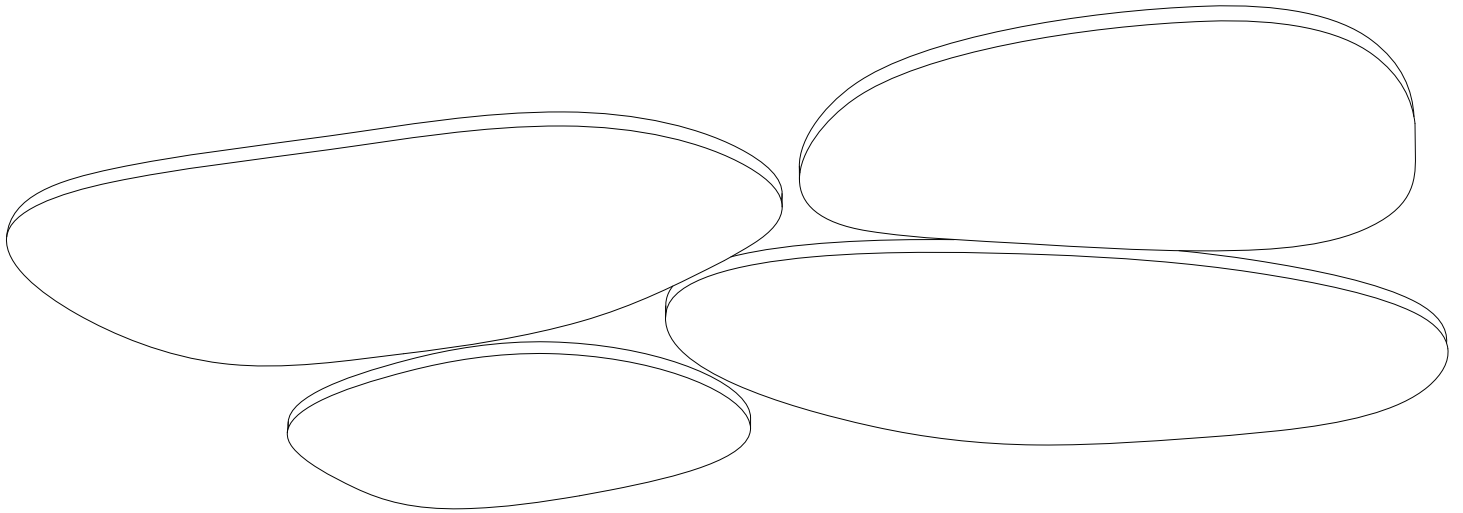




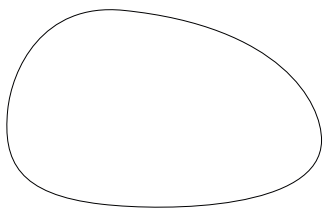
DELIVERING NATURE

Geo Pebbles

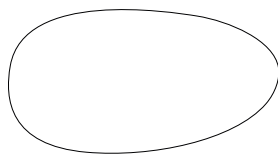


Acoustic Panels

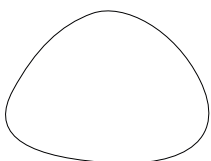
Wall or ceiling multilayer acoustic cork discrete modules made from a combination of technical agglomerated cork sheets on a plywood core. The modules can be hung on a wall or suspended from a ceiling with specific accessories. The modules have 4 different dimensions which can be combined freely during installation.



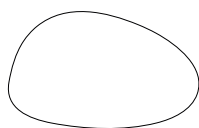
1270 x 790 x 20 mm



1070 x 570 x 20 mm

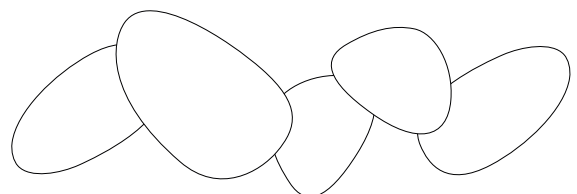
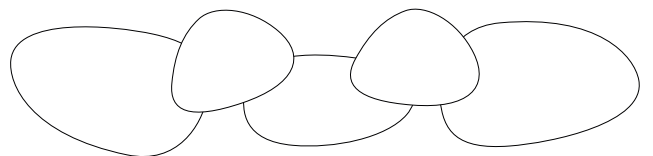
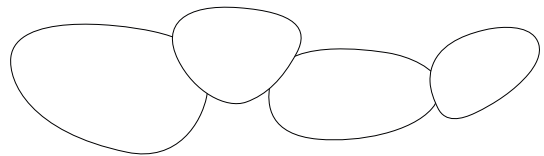


803 x 600 x 20 mm



750 x 460 x 20 mm

Installation examples



Modular Acoustic Panels

General Information

Dimensions

PEBBLES XL: 1270 x 790 mm (4.2 ft x 2.6 ft)
PEBBLES L: 1070 x 570 mm (3.5 ft x 1.9 ft)
PEBBLES M: 803 x 600 mm (2.6 ft x 2.0 ft)
PEBBLES S: 750 x 460 mm (2.5 ft x 1.5 ft)
Thickness (total): 20 mm (25/32 in)

Weight per module

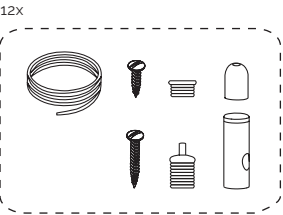
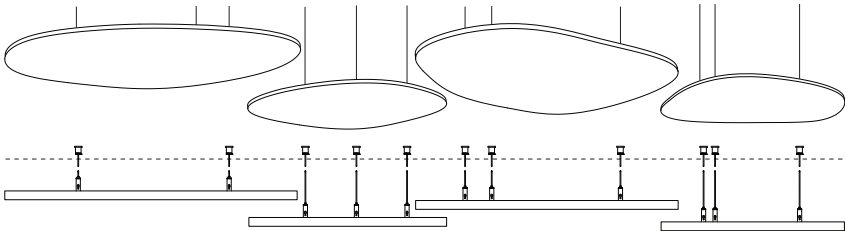
XL: 5.2 Kg (11.4 lbs)
L: 3.2 Kg (7.1 lbs)
M: 2.3 Kg (5.1 lbs)
S: 1.7 Kg (3.8 lbs)

Included in the package

4 panels: 1.85 m2 (20 sqft)
suspended or hanged accessories

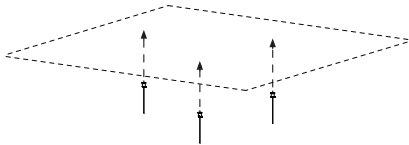
Installation Overview

Celling



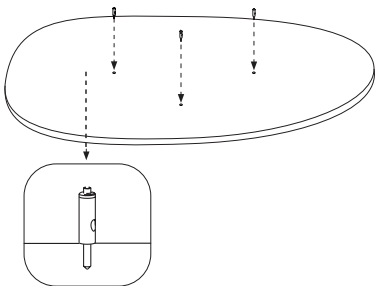
1 Attach mounting hardware

Measure the correct spacing between panels, on the ceiling, in order to correctly mark the panel fixing points.



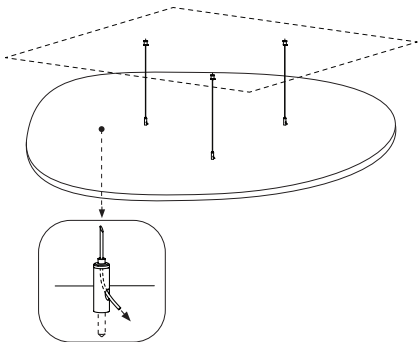
2 Attach grippers to the panel

Screw the cable grippers into the panel at the locations indicated on the panel back surface.

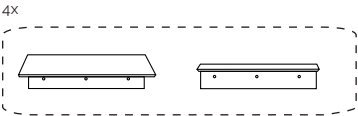
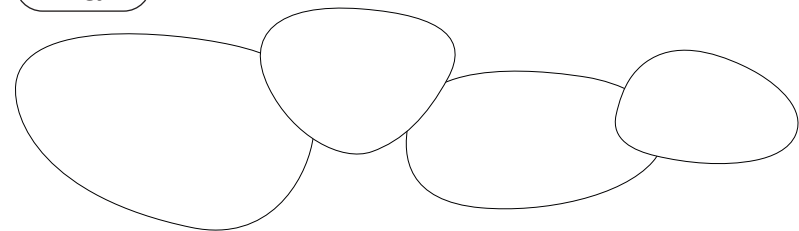


3 Connect Cables

Pull suspension cables through grippers and adjust the cable length.

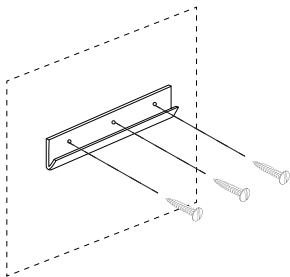


Wall



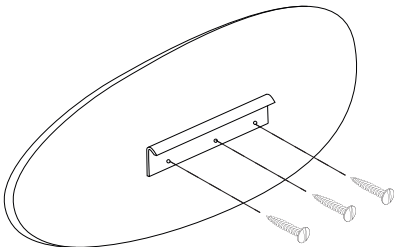
1 Attach the hanger on the wall

Measure the spacing between panels and the position on the wall in order to mark the fixing points, and screw the hanger to the wall.



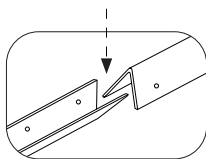
2 Attach the hanger to the panel

Drill the panel to insert the fixing screws and screw the hanger to the panel accordingly.

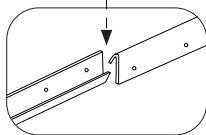


3 Insert the Bracket hangers

Insert the suspension hangers into each other.



For bigger distance from the wall.



For shorter distance from the wall.