

VENTOPLATE

Ventilated Facade System

A ventilated facade system with HPL and fibre cement panels by Methodo. Ventoplate carries HPL, fibre cement, composite and metal facade panels in formats up to 4100 x 1850 mm, with visible fixing by blind rivets or self-tapping screws. The aluminium substructure in alloys 6060 and 6063 achieves fire hazard class F1-F4 and seismic resistance up to intensity 9, and is approved for wall, ceiling and indoor installation.

FEATURES	
System Material	Aluminium 6060 / 6063 (T6, T66)
Fire Hazard Class	F1-F4
Seismic Resistance	Up to intensity 9
Cladding	HPL, fibre cement & metal panels*
Max. Cladding Format	4100 x 1850 mm (6-12 mm)
Cladding Fixing	Visible: rivets or screws

*Fibre cement (FCP), mineral (stone) wool facade panels, high-pressure laminate (HPL), aluminium and steel composite, stainless steel, coated galvanized steel, aluminium.

CLADDING POSSIBILITIES

HPL & fibre cement panels

Panels up to 4100 x 1850 mm, 6-12 mm thick
Visible fixing: blind rivets or screws
HPL, fibre cement, composite, metal

Panel Types

HPL, fibre cement, mineral wool

Metal Panels

Aluminium & steel composite, stainless, galvanized

Panel Fixing

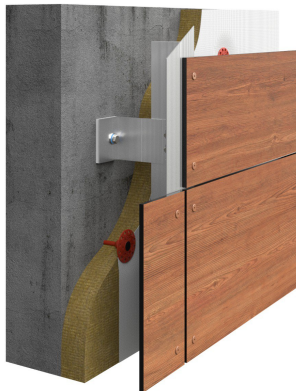
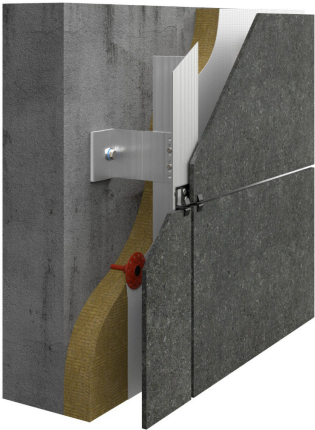
Visible: blind rivets or self-tapping screws

Substrate Fixing

To the wall or into the slab

Ceilings & Indoors

Installation permitted



Applications:

Facades, ceilings and indoor installation
Cladding: HPL, fibre cement, composite or metal panels

Methodo Vent

HPL & fibre cement

