

Draft Specification

VENTILATED FACADE CLADDING

Drawing reference(s)	<i>To be insert by Architect</i>
Primary support structure:	<i>Masonry wall or Lightweight Metal</i>
Ventilated cladding system:	<i>Drained and back ventilated system</i>
Rainscreen panel:	
Manufacturer and reference:	<i>EQUITONE façade panels</i>
Material:	<i>Fibre cement</i>
Thickness:	<i>$\frac{5}{16}$" (8mm) or $\frac{15}{32}$" (12mm)</i>
Finish/color:	<i>From the EQUITONE range</i>
Fixing System:	<i>Visible or Invisible</i>
Visible Fasteners:	<i>QUITONE rivets with color matched heads to that of panel.</i>
Invisible fasteners:	<i>Tergo Mechanical System or Adhesive System</i>
No. & location of fasteners:	<i>See Architect's Detail Drawings</i>

Joint type:	<i>Open or baffled</i>
Joint width:	<i>$\frac{25}{64}$" (10mm)</i>
Air cavity gap:	<i>$\frac{25}{32}$" (20mm), or 1" (25mm), or $1\frac{3}{16}$" (30mm)</i>
Support framing system:	<i>Vertical metal profiles</i>
Manufacturer and reference:	<i>To be insert by Architect</i>
Material:	<i>Aluminum, Galvanised steel</i>
Anchor Fasteners:	<i>Suitable anchors to engineers detail</i>
No. & location of fasteners	<i>To support frame suppliers details</i>

Backing wall:	<i>Masonry wall or Lightweight Metal frame</i>
Thermal insulation:	<i>To Architects detail</i>
Insulation thickness:	<i>To insulation suppliers detail</i>
Accessories:	<i>Perforated profile</i>
	<i>External corner trim</i>
	<i>Internal corner trim</i>
	<i>Horizontal joint profile</i>