



Diffusr™ is an interior façade cladding product that diffuses light and sound through its placement of small apertures in response to room conditions. The structure of the cladding adopts an efficient use of material and forms a tectonic network where each panel shares its attachment rods with each of its neighbours. This structural network allows the product to take on a low-polygon, mesh-like appearance whereby the cladding surface is reconstructed with a screen of unique quadrilateral shapes.

Technical Specifications

Structure	3mm Plywood, Threaded Rod
Material	Plywood, Steel
Finishing	Paint, Melamine, PP, Veneer, etc.
Standard Thickness	3mm
Mounting Mechanism	M6 Threaded Rod
Hole Diameter	1, 2, 3, 4, 5, 6, 8, 10, 12mm, etc.
Standard Shape	Quadrilateral
Edge	Unfinished
Eco-Friendly Test	EN 13986 : E1
Fire-Rated Test	EN 13501-1 : Class B, s1 d0
Acoustics Test	Refer to Specifications