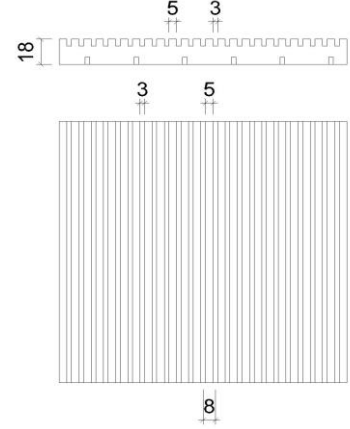


PRODUCT DEFINITION:

Reflective panels are the panels used to direct the sound in the desired direction and to strengthen the sound by distributing the sound in the space. In reflective panels, the process is applied only to the surface facing the saloon side. There is no operation on the back surface of the panel.



ACOUSTIC FEATURES

Width Of Groove (mm)	3
Distance Between Grooves (mm)	5
Depth Of Groove (mm)	6

GENERAL FEATURES:

Materials	MDF Standart D-s2.d0 MDF Fire Resistant B-s2.d0
Thickness (mm)	18mm (MDF) For other materials and thicknesses, please contact with PERFOPAN
Approximate Weight	13,45 kg/m2 18mm Standart MDF 14,60 kg/m2 18mm Fire Resistant MDF
Finishing	Melamine Wood Veneered High I Laminat HPL Varnished Lacquered to RAL Chart

Sizes:

Mounting Type: Aluminium Profile	FR Class	D Class
Melamine	512x1390	512x1390
	672x1390	672x1390
	512x2780	512x2780
	672x2780	672x2780
		576x1800 576x3640
HPL	512x1390	512x1390
	672x1390	672x1390
	512x2780	512x2780
	672x2780	672x2780
		576x1800 576x3640
Veneered	512x1390	512x1390
	672x1390	672x1390
	512x2780	512x2780
	672x2780	672x2780
		576x1800
Lacquered	512x1390	512x1390
	672x1390	672x1390
	512x2780	512x2780
	672x2780	672x2780
		576x1800 576x3640

Mounting Type: Tongued & Grooved	FR Class	D Class
Melamine	128 x 2780	128x2780
	192 x 2780	128x3640 192x2780 192x3640
HPL	128 x 2780	128x2780
	192 x 2780	128x3640 192x2780 192x3640
Veneered	128 x 2780	128 x 2780
	192 x 2780	192 x 2780
Lacquered	128 x 2780	128x2780
	192 x 2780	128x3640 192x2780 192x3640