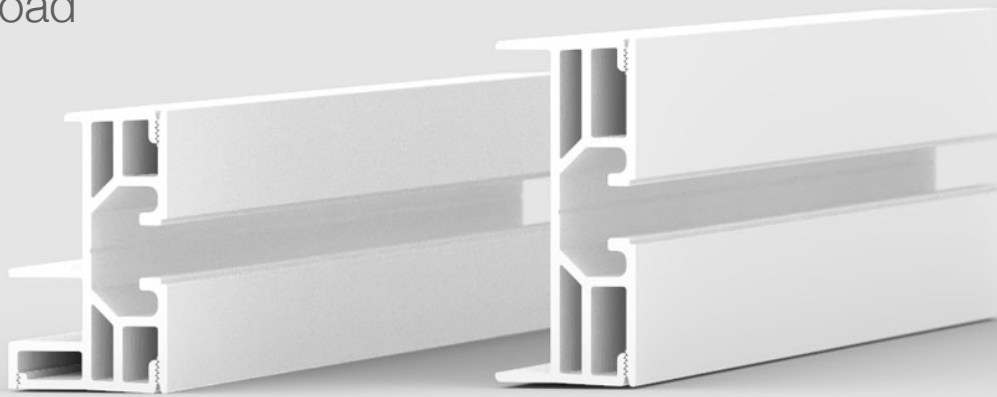


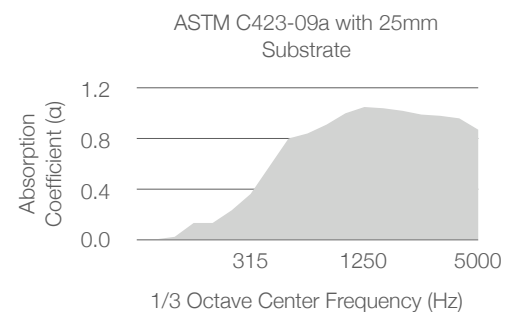
# Fabrix™

## Modular Multi Load



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The Modular Multi Load houses all the components required to make an acoustic panel or baffle. To construct it, an MDF board is inserted into the track as the base of the panel. Mineral infill or acoustic foam is then installed onto the MDF board. Lastly, the fabric is secured into the teeth of the track. Accessories such as the z-clip can be used to hang it on the wall, and the rhombus nut with threaded rod can be used to hang it on the ceiling as a cloud or baffle.



### Technical Specifications

Material	Polymer
Standard Dimension	2000mmL
Standard Height	12mm
Standard Thickness	2mm
Toxicity Emission Test	BS 6853 Annex B = R < 1.0
Fire-Rated Test	EN 13501-1 = Class B s1, d0
Acoustic Test	ASTM C423-09a = NRC 0.75 (with 25mm Fibreglass Wool Substrate)