

Cinema Forte VMT HF PA PS WS



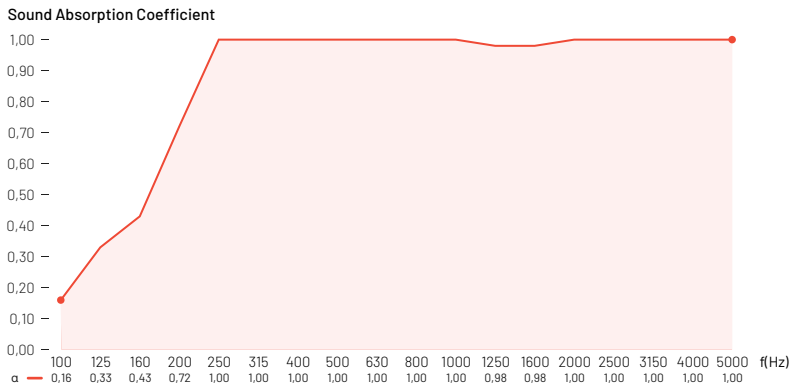
This panel is part of the Vicoustic's Cinema Family that also include: Cinema Piano VMT and Cinema Fortissimo VMT.

Its sloping front has a minimum thickness of 60mm and a maximum thickness of 120mm, which results in an excellent absorption capacity. Furthermore, by rotating the panel you can create very interesting patterns, especially if you combine them with the other panels on the same line.

These 3 new panels are mostly made of recycled materials, and being inspired by VMT technology can be customized.

Compatible with VicFix J profile, these panels can also be installed in the corners acting as a broadband Bass Trap, with enhanced performance in the low region.

Acoustic Performance



Technical Information

Dimensions: 595×595×120mm / 23.4"×23.4"×4.7" (L×H×W, per panel)

Weight: 5.60kg / 12.35lb (per panel)

Raw Materials: VicPET Wool, ViCycle, MDF and Lacquered Steel

Acoustic Properties: Broadband Absorption

NRC: 0.95

Installation/Accessories: VicFix Mini (included), VicFix J Profile, VicFix Corner, VicFix Suspension profile 1190mm / 595mm (for ceiling installation).

Packaging Information

Units per Box: 2 units/box; **Box Dimensions:** 665×675×355mm / 26.2"×26.6"×14";

Box Gross Weight: 4.7kg / 10.5lb

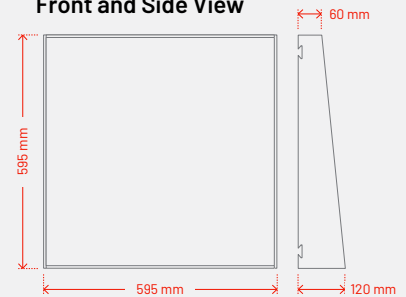
vicoustic.com/product/cinema-forte



VMT Finishes



Front and Side View



f(Hz)	Sound Absorption Coefficient (α)
100	0.16
125	0.33
160	0.43
200	0.72
250	1.00
315	1.00
400	1.00
500	1.00
630	1.00
800	1.00
1000	1.00
1250	0.98
1600	0.98
2000	1.00
2500	1.00
3150	1.00
4000	1.00
5000	1.00

Different product batches may show a color variation. Product dimensions of these panels have a tolerance of +/- 2mm. The product images used are illustrative and may differ from the actual product.

Info and Sales: sales@vicoustic.com

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