

TOPPERFO® type M Series - data sheet

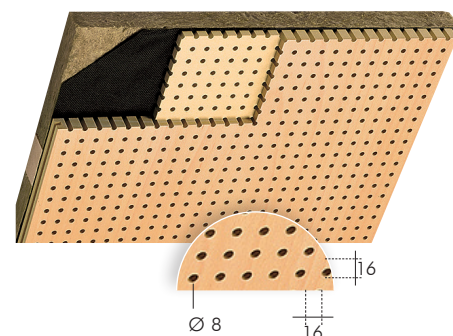
TOPPERFO® type M series - In tried and tested form

Acoustic panel in its tried and tested form, as well as in all materials and surfaces, non-perforated borders and areas for cutouts according to your requirements.

Dimensions and Materials

Core Panel	Fire category B2 (CH 4.3) / D-s2, d0			Fire category B1 (CH 5.3) / B-s2, d0			Fire Category A2 (CH 6q.3)	
Surface/ thickness	Paint 16 mm	Wood Veneer 17 mm	Melamine 16 mm	Paint 16 mm	Wood Veneer 17 mm	Melamine 16 mm	Paint 16 mm	Wood Veneer 17 mm
Panels	max. in mm 3648 x 1216	max. in mm 3648 x 1216	max. in mm 3648 x 1216	max. in mm 3648 x 1216	max. in mm 3648 x 1216	max. in mm 3648 x 1216	max. in mm 3080 x 1216	max. in mm 3080 x 1216
	ideal: in mm 2032 x 992	ideal: in mm 2032 x 992	ideal: in mm 2032 x 992	ideal: in mm 2032 x 992	ideal: in mm 2032 x 992	ideal: in mm 2032 x 992	ideal: in mm 1540 x 608	ideal: in mm 1540 x 608
	2780 x 992	2780 x 992	2780 x 992	2780 x 992	2780 x 992	2780 x 992	3080 x 608	3080 x 608
	3648 x 640	3648 x 640			3640 x 640			

idel means optimal use of MDF core - custom legths are also available



symbols



Paint

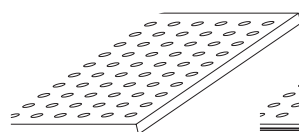


Wood Veneer

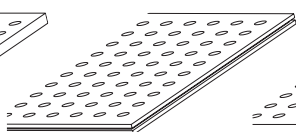


Melamine

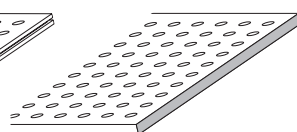
Edges



clean cut



with surrounding groove
and tongue

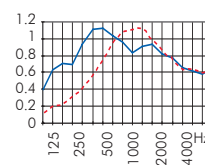


visible edge

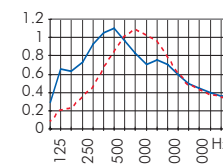
or according to
your specifica-
tions

sound absorption values

16/16/8

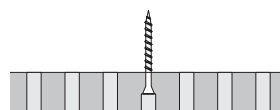


16/16/6

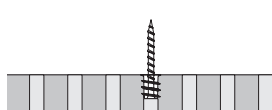


Graphics: Sound absorption in suspensi-
on height 215 mm and 55 mm.

Mounting



TOPPERFO® type-M,
Ø 6 mm
Special screws: in half
depth «dummy» perfora-
tions

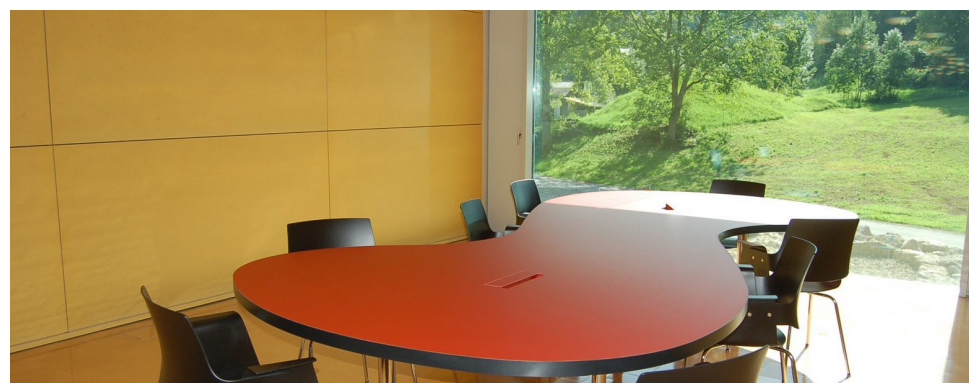


TOPPERFO® type-M,
Ø 8 mm
Using sleeve inserts,
screwed

note:

Type 20/20/8+ Type 20/20/6 see pro-
duct catalog

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Museum IME, Athen, GR



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