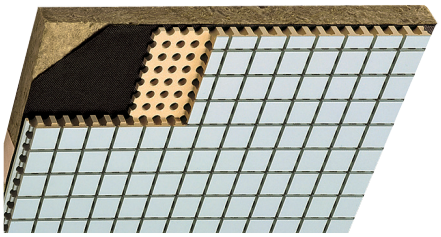
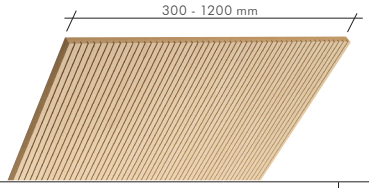
TOPAKUSTIK® type Caro - data sheet

TOPAKUSTIK® type Caro - the distinct square one
The very high open surface of 15% achieves an accordingly high effect in absorption. Caro is mainly used as a ceiling element and has a distinct effect in colour lacquered version, thus being perfect for difference designs. It is very good for especially emphasizing a surface element.





Panels
Panels are used for removable or fixed ceilings and walls with visible joints. Panels can be provided with a number of different edges and are also suited for cabinet fronts and room dividers.

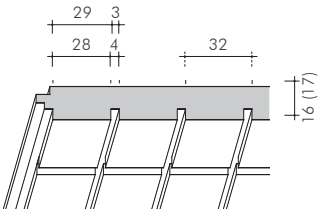
Fire Category B2 (CH 4.3) / D-s2, d0			Fire Category B1 (CH 5.3) / B-s2, d0			Fire Category A2 (CH 6q.3)	
Paint 16 mm	Wood Veneer 17 mm	Melamine 16 mm eco	Paint 16 mm	Wood Veneer 17 mm	Melamine 16 mm eco	Paint 16 mm	Wood Veneer 17 mm
max.							
3640 x 1216	3640 x 1216	3640 x 1216	3640 x 1216	3640 x 1216	3640 x 1216	3080 x 1216	3080 x 1216
ideal = means optimal use of MDF core - custom lengths are also available							
2040 x 992 / 640 2780 x 992 / 640 3640 x 640	2040 x 992 / 640 2780 x 992 / 640 3640 x 640	2040 x 992 2780 x 992	2040 x 992 2780 x 992	2040 x 992 2780 x 992 3640 x 640	2040 x 992 2780 x 992	1540 x 608 3080 x 608	1540 x 608 3080 x 608

symbols

- Paint
- Wood veneer
- Melamine

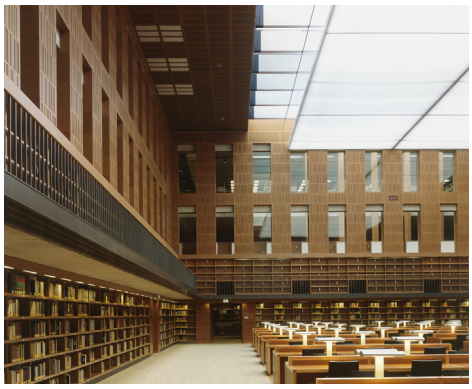
sound absorption values

Caro 29/3 M	a w	Euro	NRC
215 mm	0,85	B	0,84
55 mm	0,80 M	B	0,85



Surface:	eco
Grooving:	28/4 M + 29/3 M
Fire category core panel: DIN / CH / EN	B2 + B1 / 4.3 + 5.3 / D-s2, d0 + B-s2, d0
Formats/Dimensions:	Panels 3640 x 1250 mm

State Library, Dresden, DE



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