

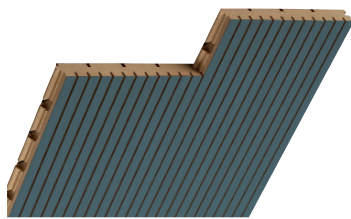
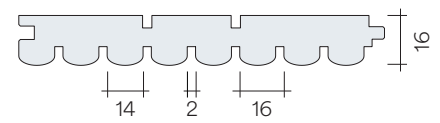
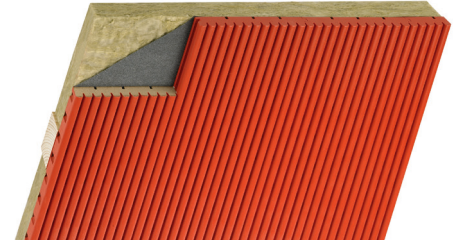
# Topakustik Classic

## HR 14/2 M

TOP(A)K(U)S(T)I(K) 

Acoustic panel solutions

Topakustik also produces planks with special grooves, such as the HR 14/2 M with semi-circular bars.



### Planks lacquered

Thanks to the precise tongue and groove connection, planks result in an attractive surface with a joint-free appearance, because the connecting joint matches the dimension of the grooves. The planks permit simple and flexible assembly. They can be installed by stapling to a timber batten. Installation with Turning-clip is only possible with thickness of 19 mm.

Normally flammable D-s2,d0 / CH RF 3



Painted  
16 mm

Flame retardant B-s1,d0 / CH RF 2



Painted  
16 mm

Standard

3800 x 128

3800 x 128

Custom lengths are also available

HR 14/2 M-7%

αw

Euro

NRC

216 mm

0.90

A

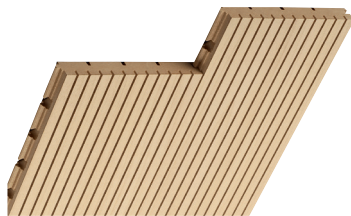
0.89

56 mm

0.85

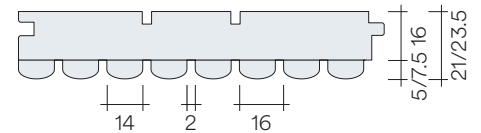
B

0.86



### Planks veneered

Thanks to the use of reconstructed veneer, the plank can also be applied with a wood-like appearance. The production process is optimally adapted to the raw material, resulting in a completely convincing 3D veneer look. Installation can be carried out using clips or a stapler.



Flame retardant B-s1,d0 / CH RF 2



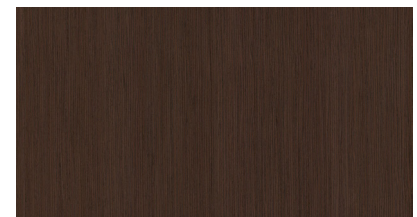
reconstructed veneer  
5 or 7.5 mm

Standard

2900 x 128



Oak Optic ST2002 (5 mm)



Alpi Dark Oak 10.67 (7.5 mm)

### Ideal purchase quantity

Veneer 5 mm 431 x 2900 x 128 mm = 160.1 m<sup>2</sup>

Veneer 7.5 mm 285 x 2900 x 128 mm = 105.6 m<sup>2</sup>

Plank veneered is FSC Mix Credit