

Sahara W AE

Paneling
ARCHITECTURE & ENGINEERING

Description

Sahara panels are the forerunners of the next generation of acoustic panels. Completely adaptable. Completely customizable. Unique for each environment.

A good acoustic treatment lies in the correct ratio between absorption and diffusion. Sahara can regulate both, without changing its seamless organic pattern, allowing you to fully embrace the architectural style of your space without worrying about different panel placement.

Sahara's secret lies in its organic pattern, allowing you to increase the absorptive areas and change the morphology of the diffusing ridges, producing a panel truly tailor-made to your needs.

Available in a range of finishes and colours, Sahara is the first of a new league of acoustic treatments.

Specifications

Acoustic performance:

Absorption range | 350Hz to 3150Hz
Acoustic class |
Absorption coef. (α_w) |

FR++

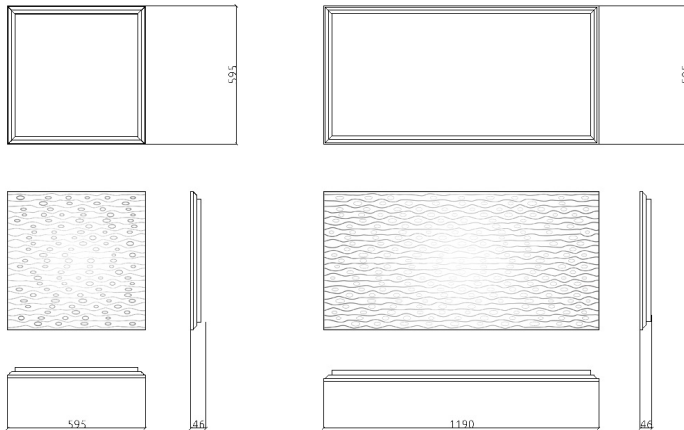
Dim.: 595x595x46mm |
1190x595x46mm
Weight | Kg*
Units per box: 6 un | 4 un
Box Weight | Kg*

Installation - Mechanical

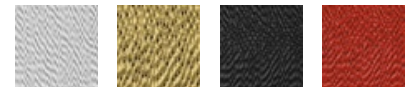
Packing Dimensions - 640x385x640mm |
1235x250x640mm

*Approximate weight

Technical Information



Product finishes:



Blanc FR++ Gold FR++ Noir FR++ Rouge FR++

Performance

