

SPECIFICATION

Range: **PINNA**

Design: **(a+b) Annalisa Dominoni, Benedetto Quaquaro**

“Snowsound Fiber Technology” sound-absorbing element fixed to the wall / ceiling..

Fabric description:

“Snowsound Fiber 3 Melange” sound absorbing pleated fabric made entirely in polyester, closed as a bag by means of a flame retardant Kevlar cable with cord holder and held in tension by Velcro strips.

The fabric has a **Class1** fire reaction (Italian standard) and **Euroclass B-s1, d0**.

The fabric is **Greenguard Gold certified**, which certifies its low VOC emission and its contribution to the quality of the indoor environment.

The fabric is **100% recyclable** and has no detectable formaldehyde content according to UNI EN 717-2. It doesn't contain felt or other organic materials (hard to recycle).

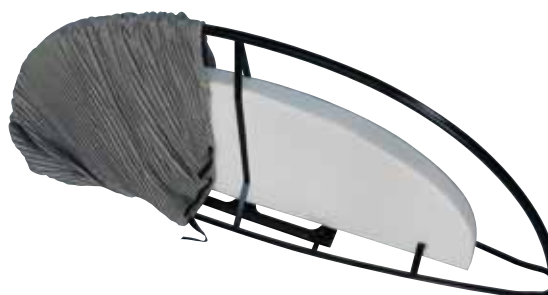
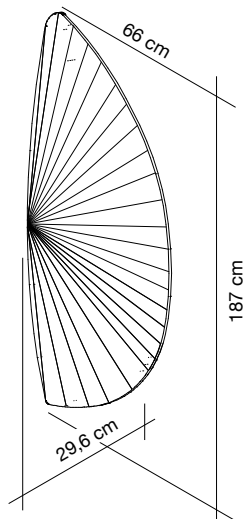
Internal core description:

Internal core, made of 6 cm thick polyester, shaped and perforated to allow the attachment to the jumpers welded to the structure.

Structure description:

Structure made of tubular epoxy powder coated steel, calendered and welded together to form a curved frame, which houses inside a polyester mattress fixed by supports welded to the structure itself. The structure, covered in the front part of the sound-absorbing fabric, is anchored to the wall/ceiling by a plate made epoxy powder coated steel and equipped with holes for the fixing.

Dimensions:



Detail of the structure and internal core

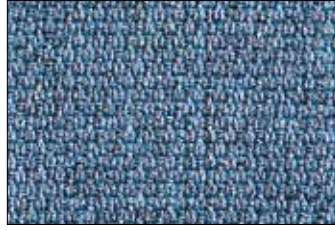


Available colors:

300



305



310



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