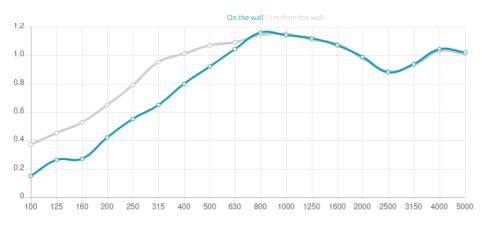


Helen - Absorber

Fabric Absorber

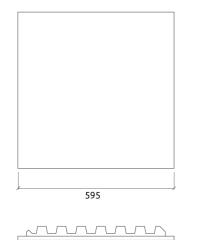


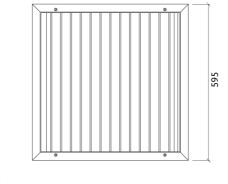
Performance



55

Technical Information







Features

Absorption Range: 350 Hz to 5000 Hz

Acoustic Class: B | (aw) = 0,85 Available fire rate: FG | Furniture Grade

Materials:

- Acoustic fabric

- Marine grade plywood structural frame
- Calibrated cell acoustic foam

Four M6 Screw Thread receiver included on each panel.

Dimensions:

FG - SF | 595x595x52mm | 1.06 Kg FG - WF | 595x595x52mm | 1.2 Kg

artnovion

Helen - Absorber

Fabric Absorber

Product finishes (FG - SF) Suede Fabric Finishes FG | (TM201) Grigio FG | (TM202) Bianco FG | (TM203) Noce FG | (TM205) Nero FG | (TM204) Gentian FG | (TM209) FG | (TM210) Pistacchio Turchese 109) Seashell FG | (TP110) Steel (TP114) FG | (TP82) Amber irmine FG | (TP87) Tardis P86) Cobalt Blue 91) Licorice FG | (TP92) Lemongrass FG | (TP93) Avocado FG | (TP94) Snow FG | (TP95) Khaki FG | (TP96) Taupe

Purpose

- First reflection Control
- RT reduction
- Flutter echo control
- Reducing excessive reverberation
- Improving speech intelligibility

Recommended for

- Hi-Fi Listening Room
- Media Room

Wall & Ceiling FixArt Clip GlueArt 2.0 Breart + Instant Fix Kit

- FixArt Cloud
- FixArt Tube Lock FixArt Connect



+ Fabric side cover kit

Mobile

+ Kit Mobile Wall



FG | (TM206) Nebbia FG | (TM207) Bordo FG | (TM208) Fuchsia

Helen is an acoustic panel with discreet design and impressive absorption.

This apparently simple product is packed with bespoke features: A concealed structural frame that allows for

mechanical fixing, a patented high-performance acoustic core, and a perfectly fitted fabric finish.

(FG - WF) Weave Fabric Finishes

FG (TP106) Terracotta	FG (TP107) Teal	FG (TP108) Emerald	FG (TP1)
FG (TP111) Iron	FG (TP112) Citron	FG (TP113) Fandango	FG (Car
FG (TP83) Persimmon	FG (TP84) Persian Red	FG (TP85) Claret	FG (TP
FG (TP88) Alabaster	FG (TP89) Greige	FG (TP90) Smoke	FG (TP9
EC. I (TP93) Avocado	EC. (TDQ4) Spour	EC. I (TDOS) Khaki	

- Home Cinema - Living Room **Fixing Systems**



Ceiling



