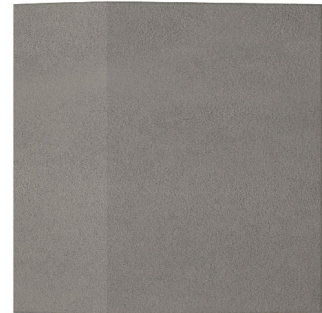
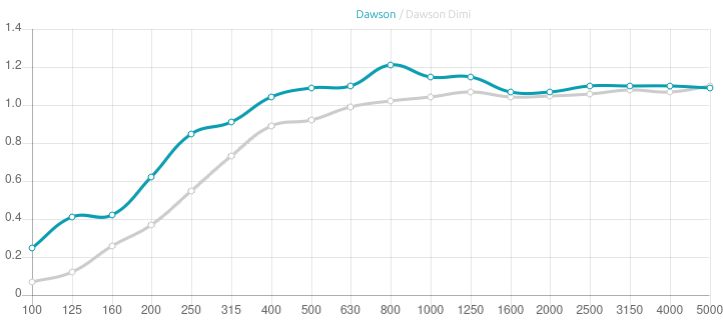
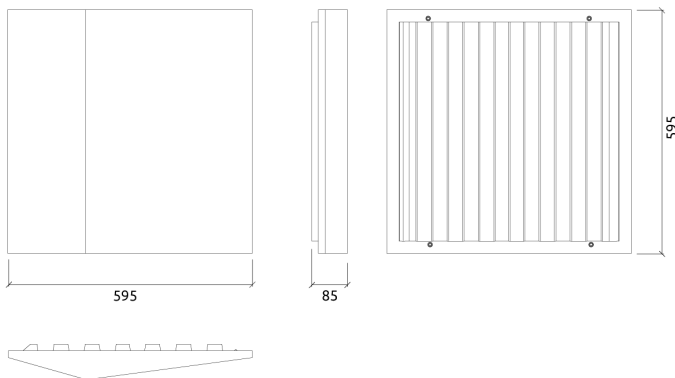




Performance



Technical Information



Features

Type: Absorber

Absorption Range: 125 Hz to 8000 Hz

Acoustic Class: A | (aw) = 1,0

Available fire rate:

FG | Furniture Grade

PRODUCT COMPOSITION:

Dawson | Suede Fabric Finish (FG)

- Acoustic Suede Fabric
- Marine-grade Plywood Structural Frame
- Calibrated Cell Acoustic Foam

Dawson | Weave Fabric Finish (FG)

- Acoustic Weave Fabric -100% PL FR (Tr Cs) *
- Marine-grade Plywood Structural Frame
- Calibrated Cell Acoustic Foam

* Weave Fabric

- OEKO-TEX® Standard 100 - Class 1

- Recyclable Fabric

- Fire Rate - EN 13501-1 esp 1,2 : B-s1, d0

- Maintenance washing: Use the vacuum-cleaner with smooth spout regularly, don't brush.

Range Dimensions:

Dawson Absorber* | 595x595x76mm

- Equipped with four M6 Screw Thread receiver

Dawson Dimi Absorber* | 595x297x54mm

- Equipped with four M6 Screw Thread receiver

*Size guaranteed with concealed structural frame.

Dimensions:

FG - SF | 595x595x88mm | 1.2 Kg

FG - WF | 595x595x88mm | 1.25 Kg

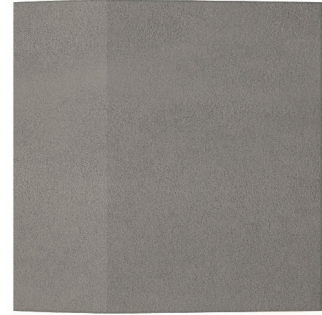
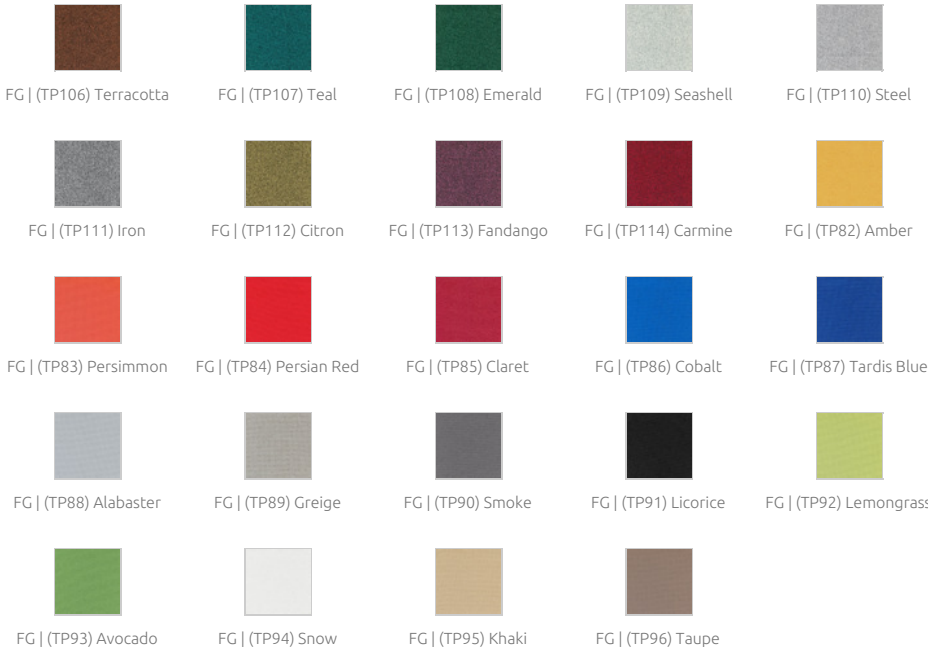
Dawson Absorber was designed to control noise, sound reflections and excessive reverberation, in a decorative manner. Manufactured with premium materials and carefully wrapped with acoustic fabric, this product has an outstanding performance from mid to high frequencies. Using a patented technique, the rear crenellated surface of the panel was designed to optimise performance by increasing surface area, reduce raw material waste and improve shipping, reducing packaging size and increasing the products resistance. Available in standard market furniture grade fire rate, appropriate for home use applications, compliant with all domestic level fire grades; and Fire Rate + fire resistance, compliant with entry-level fire resistance, certified under specific European and American regulations. Available in 7 standard colours, plus customised colours on demand.

Product finishes

(FG - SF) Suede Fabric Finishes



(FG - WF) Weave Fabric Finishes



Purpose

- First reflection Control
- RT reduction
- Extended mid-low frequency absorption
- Flutter echo control
- Reducing excessive reverberation
- Improving speech intelligibility

Recommended for

- Hi-Fi Listening Room
- Media Room
- Home Cinema
- Living Room

Fixing Systems

Wall & Ceiling

- + FixArt Clip
- + FixArt - Tube
- + GlueArt 2.0
- + Instant Fix Kit

Add-ons

- + FixArt Connect
- + FixArt Tube Lock
- + M6 Screw Thread receiver - Add-on
- + Fabric side cover kit

Mobile

- + Kit Mobile Wall