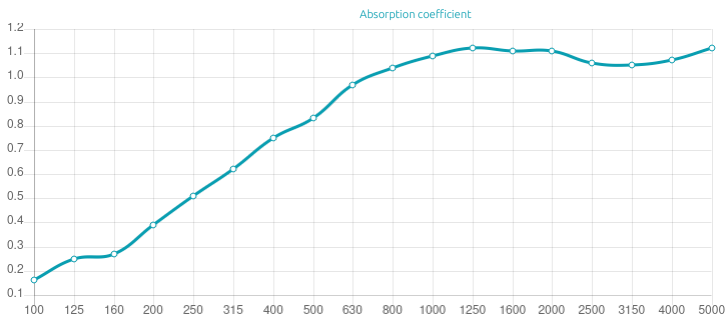
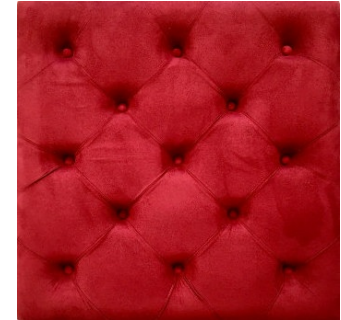
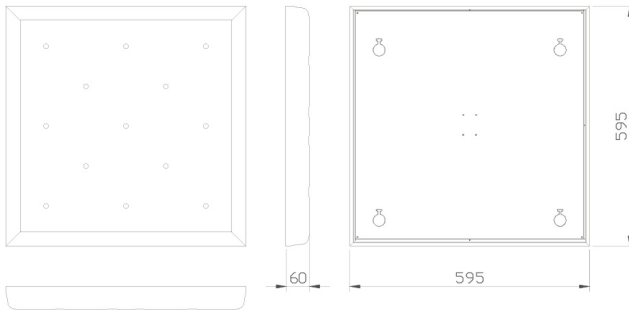




Performance



Technical Information



Features

Type: Absorber

Absorption Range: 250 Hz to 5000 Hz
Acoustic Class: B | (aw) = 0,8

This product is available in the following Fire Rate:
FG | Furniture Grade

PRODUCT COMPOSITION:

- Kamet | Suede Fabric Finish (FG)
- Suede Acoustic Fabric
- Marine-grade Plywood Structural Frame
- Calibrated Cell Acoustic Foam

- Kamet | Weave Fabric Finish (FG)
- Acoustic Weave Fabric *
- Marine-grade Plywood Structural Frame
- Calibrated Cell Acoustic Foam

* Weave Fabric
100% Polypropylene
Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold
EN 13501-1 - Class B, s2, d0
Light Fastness - 6 (ISO 105 - B02)
Fastness to Rubbing - Wet: 4, Dry: 4 (ISO 105 - X12)
Cleaning - Vacuum regularly, wipe with a damp cloth using a proprietary upholstery shampoo/soap. For deeper cleaning use bleach or alcohol.

Integrated Fixing System

Dimensions:

FG - SF | 595x595x44mm | 1.97 Kg
FG - WF | 595x595x44mm | 3.04 Kg

Wrapped in a premium selection of fabrics, the Kamet Absorber is a highly efficient acoustic panel with an absorption treatment range between 350 Hz and 5000 Hz. Kamet represents the ideal balance between design and quality, offering you the opportunity to recreate your home cinema or living room with a classical aesthetic solution.

Kamet absorber is available in 10 standard colours, plus customised choices on demand.

Product finishes

(FG - SF) Suede Fabric Finishes - NEW



FG | (T0272) Snow White



FG | (T0273) Light Ivory



FG | (T0274) Vanilla Beige



FG | (T0275) Earth Brown



FG | (T0276) Grey Beige



FG | (T0277) Mink Grey



FG | (T0278) Ash Grey



FG | (T0279) Anthracite Grey



FG | (T0280) Bottle Green



FG | (T0281) Wine Red



FG | (T0282) Violet Blue



FG | (T0283) Ink Black

(FG - WF) Weave Fabric Finishes - NEW



FG | (TC240) Black



FG | (TC241) Lerwick



FG | (TC242) Merrick



FG | (TC243) Lead



FG | (TC244) Chaucer



FG | (TC245) Glass



FG | (TC246) Easdale



FG | (TC247) Walten



FG | (TC248) Vit



FG | (TC249) Austen



FG | (TC250) Beltane



FG | (TC251) Shetland



FG | (TC252) Maree



FG | (TC253) Fair Isle



FG | (TC254) Carron



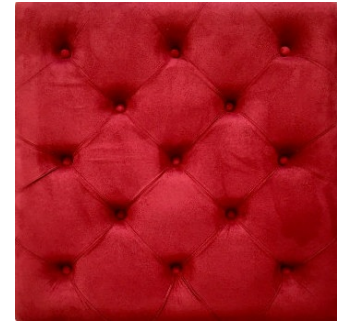
FG | (TC255) Lossie



FG | (TC256) Tummel



FG | (TC257) Pitlochry



Purpose

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

Recommended for

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