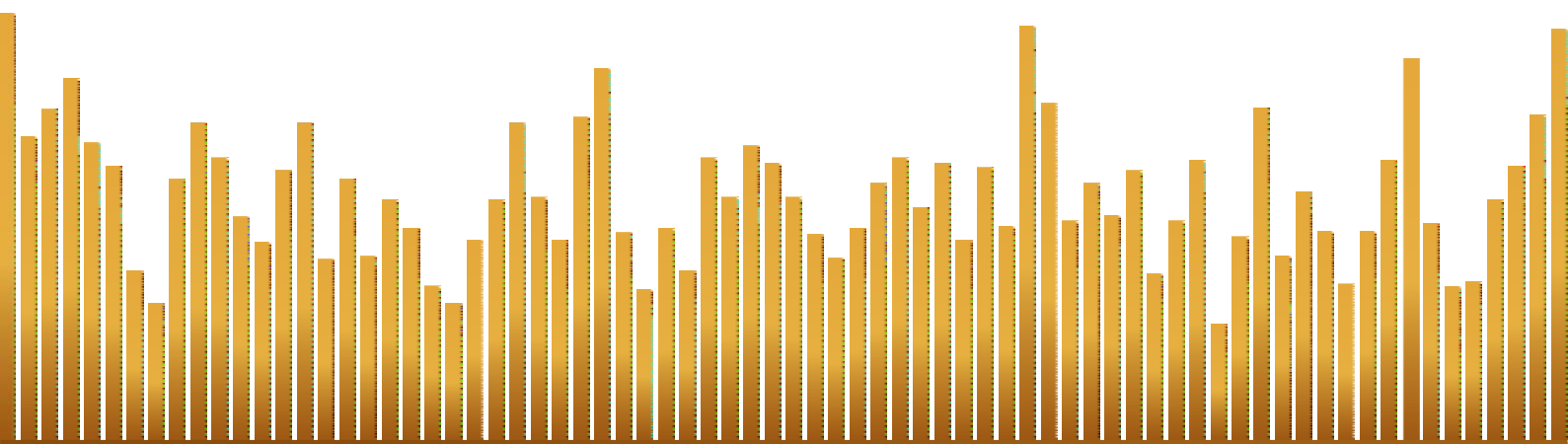




## ►► SMAD PANEL

Technical specifications





## ►► SMAD PANEL

SPECIFICATIONS	ACCESS	REFERENCE
COVERING	Suede on the front	Suede on the front and the side of the panel for a perfect finish
DIMENSIONS	L X W X D = 400 x 400 x 9 mm	L X W X D = 400 x 400 x 17 mm
TECHNOLOGY	Multi-layered and multi-density	Multi-layered and multi-density with honey comb structure
DENSITIES	75 kg/m <sup>3</sup> , 170 kg/m <sup>3</sup> et 40 kg/m <sup>3</sup>	75 kg/m <sup>3</sup> , 170 kg/m <sup>3</sup> et 40 kg/m <sup>3</sup>
HANGING	Velcro or adhesif (for structure-born noiseabsorption)	Velcro
WEIGHT	150 g	325 g

## SMAD

### APPLICATION AREAS

SMAD is a panel who have been design for the requirements of any Hifi listening room, studios, and auditoriums...

It is made to have good result easily and fastly.

### ADVANTAGES

- Good looking and discreet
- Plug & play and modular
- As effective as classical acoustics panel
- Lightweight

### PRESENTATION

SMAD panel is designed to improve room acoustics.

It can be fixed everywhere in your house thanks to its fast fixation system. Totally “plug & play”

SMAD panel is very discreet and aesthetic. It is very thin (only 9 or 17 mm, it depends on models). It is covered with high-quality suede fabric. It will easily find its place in your modern or classic interior.

SMAD panel is very efficient too! With its multi-layered and multi-density technologies, it offers a very good first-rate absorbing properties.

Its innovative design makes it a product that is both effective on the absorption of vibrations of a support (solid) and the absorption of sound waves (air).

The SMAD range is divided into **two products**: “**Access**” is the perfect compromise between performance and discretion, and “**Reference**”, which offers the best in performances and aesthetics.

## TECHNOLOGIES

All products are based on a multi-layer and multi-density assembly.

### SMAD “Access”

Its “double skin” structure integrate heterogeneous densities of 275 kg/m<sup>3</sup>, 170 kg/m<sup>3</sup> and 40 kg/m<sup>3</sup>. Giving to it maximum performance for minimum weight and thickness.

Specific bonding techniques coupled to a system of integrated frame guarantees the best stability of the product in time, both in absorption and appearance

### SMAD “Reference”

SMAD “Reference” is an optimized version of technologies used in “Access”.

The addition of a double multilayer structure incorporating a honeycomb interface allows to increase bass absorption performance.

## ASPECT

SMAD panel is covered with a suede look fabric (like alcantara). Available standard colors are black, anthracite gray, light gray and light beige. Other colors available on request and according to quantities.

## INSTALLATION

PYT panel can be hang on wall just in few seconds.

### Felt back side version:

The back panel is loop-like (velcro) over its entire surface. It is possible to hang it everywhere thanks to the adhesive pads (velcro hook) provided.

The panel also has a built metal eyelet in its back.

This allows to hang it with small pin provided (in soft enough wall like plasterboard or wood) without any risk of damaging a surface that is more fragile with the adhesive pad (wallpaper for example). Any type of small nail or screw can be used.

Felt back side version is compatible with corner frames and flat screen TV hangers.

### Adhesive back version:

Back is adhesive with 3M acrylic pressure sensitive adhesive system that offers balance of initial adhesion and good holding power, it presses itself at some instants on any clean surface (no dust).

## CLEANING

The imitation suede received an anti-smudge treatment.

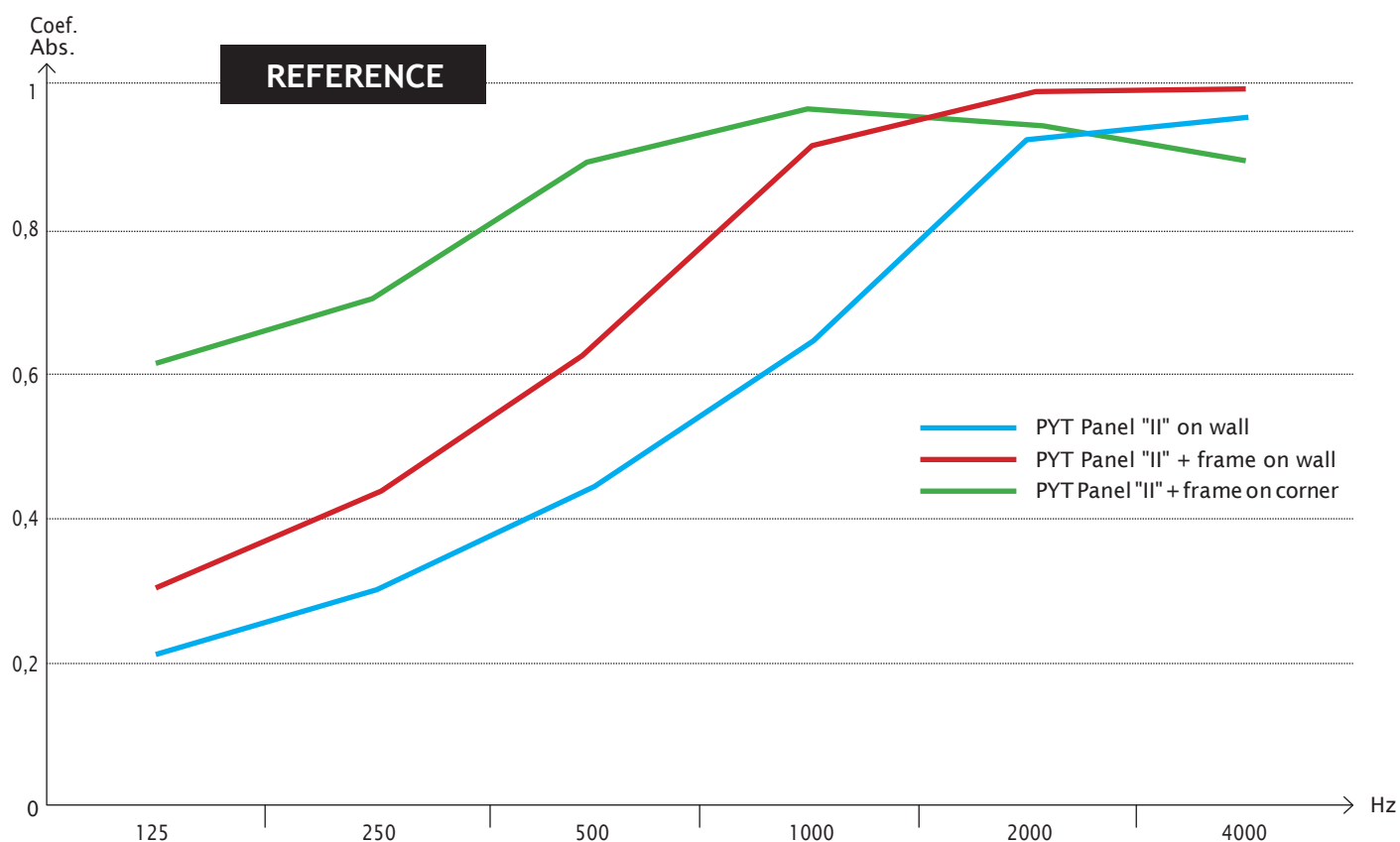
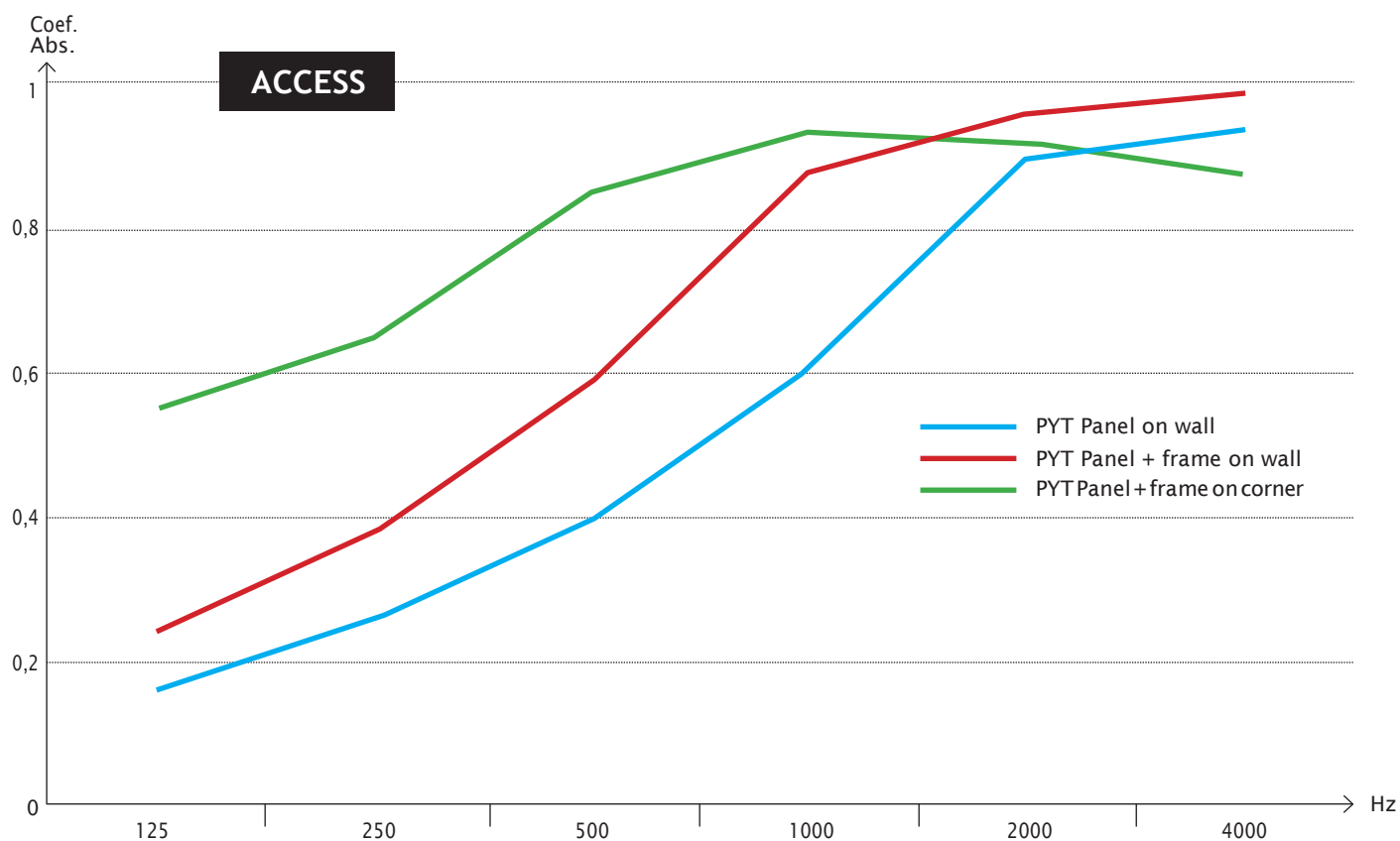
You can use some lukewarm water if the need is, never use solvents.

Avoid any rubbing support to keep the best aspect of the product.

No Hoover. Favor sticky brush for clothes.

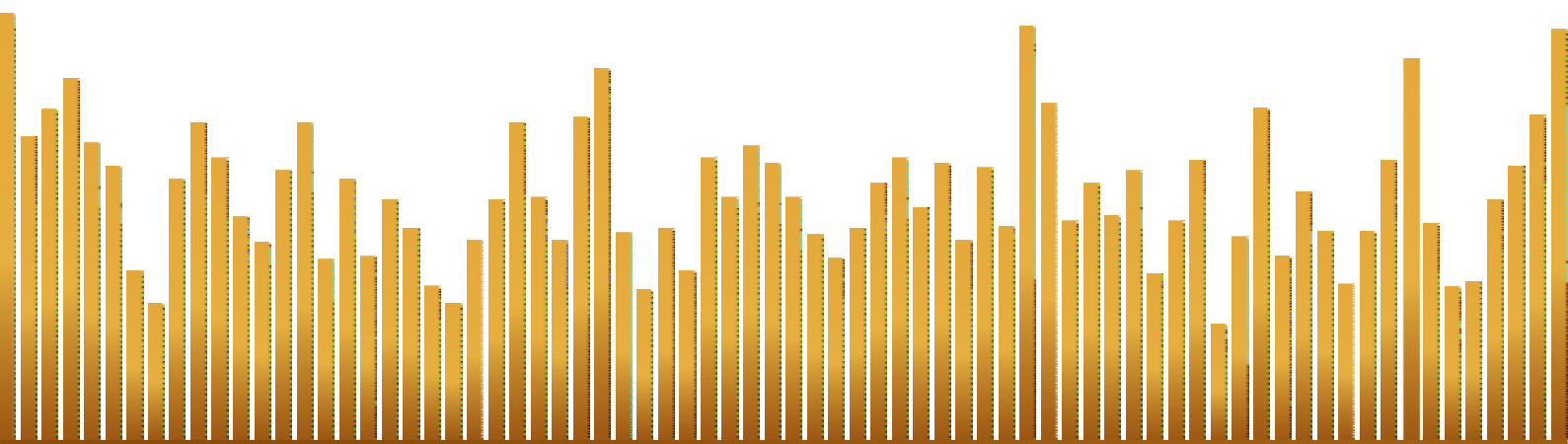
### Note:

The information contained in this document are only for general information. As methods of use and application are beyond our control and given the diversity of listening conditions specific to each. A commitment to responsibility for the final result can not be granted.





►► **SPAD ACOUSTIC DIFFUSOR**  
Technical specifications





## ►► SPAD ACOUSTIC DIFFUSOR

SPECIFICATIONS	SPAD ACOUSTIC DIFFUSOR
COVERING	Premium Suede on the front
DIMENSIONS	L X W X D = 400 x 400 x 90 mm
TECHNOLOGIE	- Mechanical inertia increase system - Concave resonance suppressor - Integrated multi-layered and multi-density built
DENSITIES	75 kg/m <sup>3</sup> , 450 kg/m <sup>3</sup> , 170 kg/m <sup>3</sup> and 40 kg/m <sup>3</sup>
HANGING	Velcro
WEIGHT	1,2 kg

## SPAD

Side-dampening Poly-cylindrical Acoustic Diffusor

### APPLICATION AREAS

SPAD is a panel who have been design for the requirements of any Hifi listening room, studios, and auditoriums...

It is made to have good result easily and fastly.

SPAD for better sound image focusing and energy sensations.

### ADVANTAGES

- Good looking and discreet
- Plug & play and modular
- Innovative and powerful
- Lightweight

## PRESENTATION

SPAD panel is designed to improve room acoustics.

It can be fixed everywhere in your house thanks to its fast fixation system. Totally "plug & play".

SPAD panel is very discreet and aesthetic. He has a thin design (only 90 mm). It is covered with high-quality suede fabric available in 45 colors. It will easily find its place in your modern or classic interior.

SPAD panel is very efficient too! With its innovative technology that give it a powerful diffusing properties and a high end built in.

Its innovative design makes it a product that doesn't have usual default of this kind of conception. We succeed to resolve the brilliance sounding, the side effect, inertia and the minimum required placement distance.

The SPAD diffusing is the better way to have a perfect imaging sounding message in domestic listening room (under 120 m<sup>2</sup>).

## TECHNOLOGY

### Concave resonance elimination

90 degrees diffusing with progressive diffusion to absorption gradual shift to the side of the panels that allow to eliminate "concave resonance". All side effect interference are therefore eliminated.

### Mechanical inertia increase system

Preload and commissioning elastic pressure of the diffusing part for maximum energy return despite the low weight of the product.

### Bright Sound dampers system

Wood essence have been selected to have the better diffusing balance on each frequency bande.

## INSTALLATION

PYT panel can be hang on wall just in few seconds.

### Felt back side version:

The back panel is loop-like (velcro) over its entire surface. It is possible to hang it everywhere thanks to the adhesive pads (velcro hook) provided.

The panel also has a built metal eyelet in its back.

This allows to hang it with a small nail or screw on wall.

## CLEANING

The imitation suede received an anti-smudge treatment.

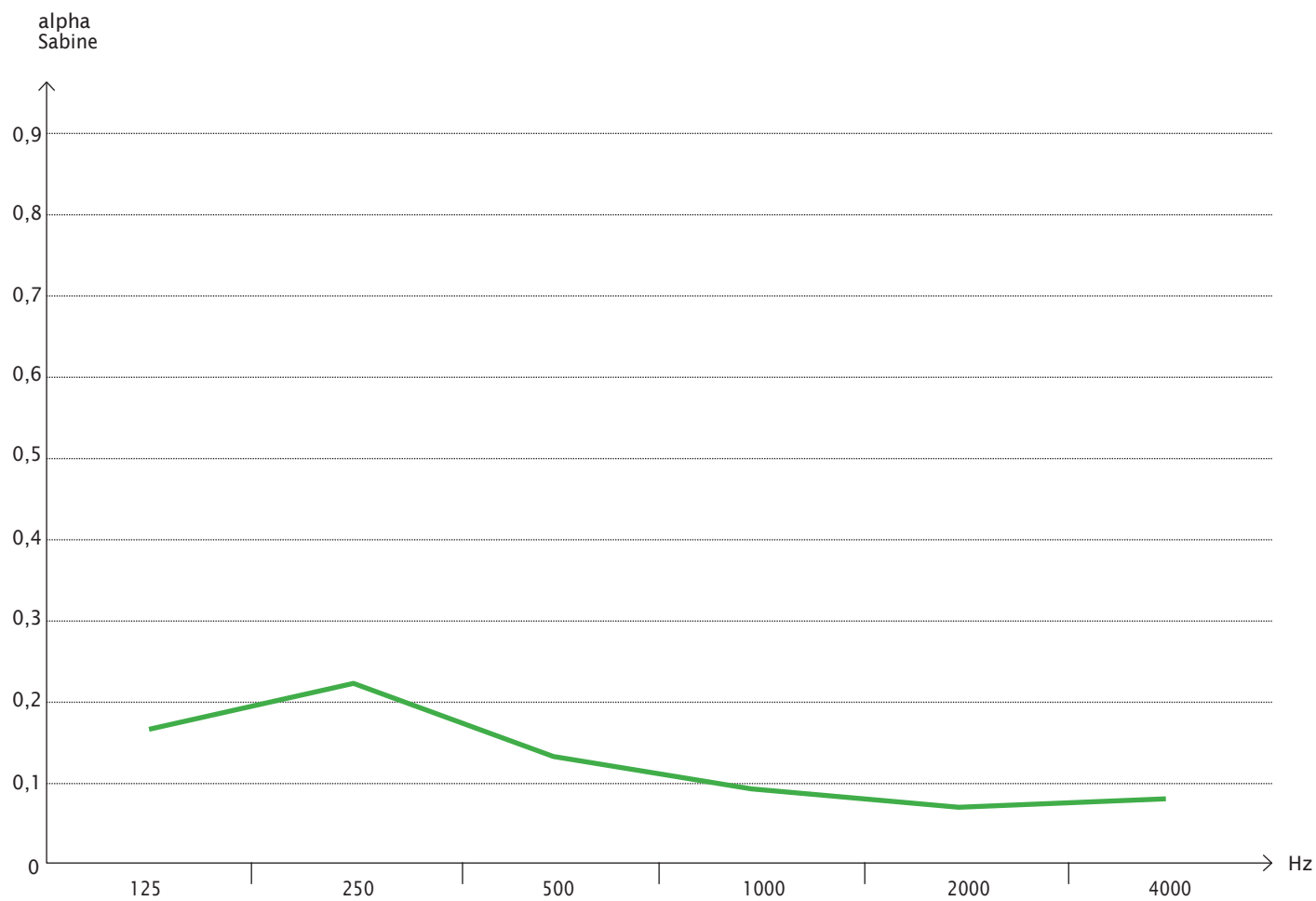
You can use some lukewarm water if the need is, never use solvents.

Avoid any rubbing support to keep the best aspect of the product.

No Hoover. Favor sticky brush for clothes.

### Note:

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[www.pytaudio.com](http://www.pytaudio.com)