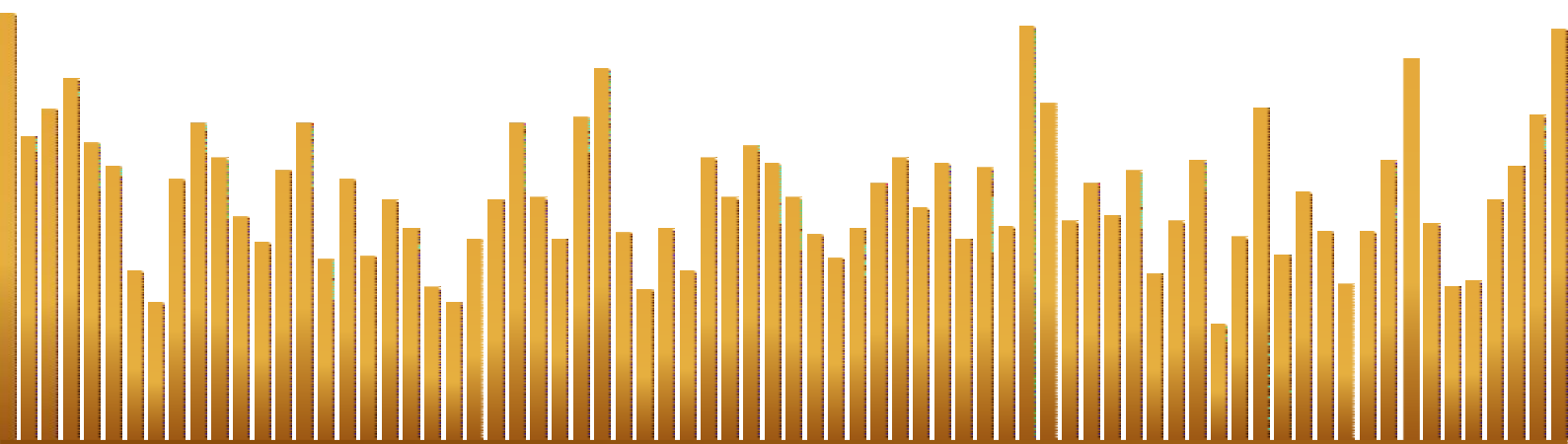




►► **PANEL MUTUM LUXURY**
Technical specifications



MUTUM LUXURY

FIELDS OF APPLICATION

- Professionals
- Individuals

ADVANTAGES

- Aesthetic and discreet
- Meets fire standards (optional)
- Easy to install
- Fully ecological
- Recommended by the trade press
- Remarkable efficiency
- Personalized advice



KEY POINTS



PRESENTATION

The acoustic panel MUTUM luxury is an acoustic enhancement panel.

It is suitable for individuals and professionals because of its **compliance with the fire standard**.

The MUTUM Luxe is discreet and aesthetic. With its **low thickness** (20 mm) and its **high quality coating**, it will find its place in your modern or classic interior. Its wide choice of colors makes it **one of the most decorative acoustic panels on the market**.

Composed of a **very nice fabric**, a solid aluminum frame, a **high density absorption** chlorofiber and a satin black finish, the PYT panel MUTUM Luxury is **remarkably efficient**.

Its interest lies in the **unwavering quality of its materials**.

This panel is designed with impeccable quality. Thus, **its finish** has no equivalent on the market.

PYT Audio products have been **recommended** by many specialists such as MusicTech, Audio Magazine, Hors-Chant, Audiophile magazine, OnMag or even Mono & Stéréo.

Delivery time of 2 to 4 weeks.

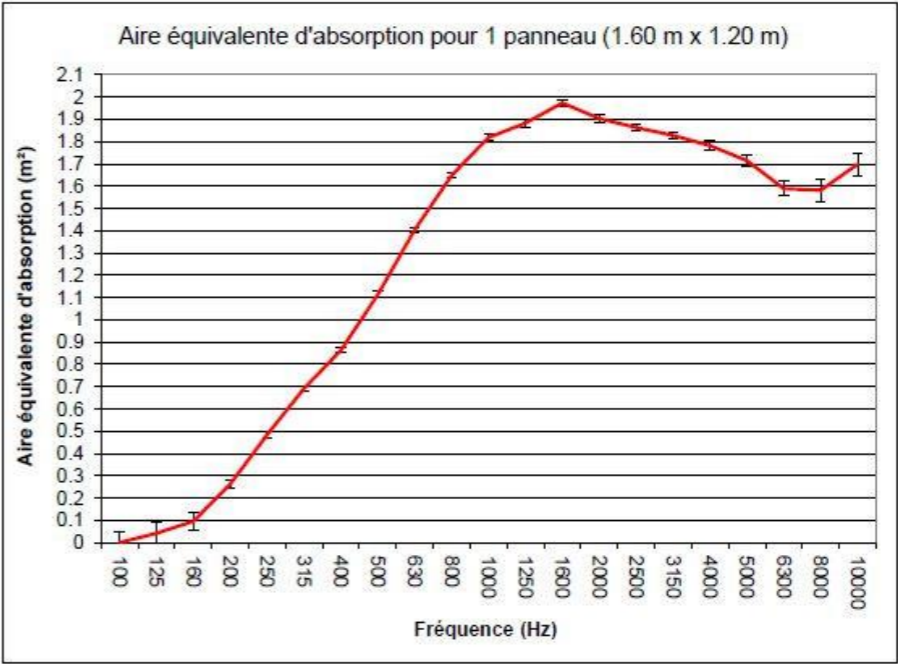
CARACTÉRISTIQUES

SIZE AND WEIGHT	1200 x 1600 x 20 mm : 7 kg 1200 x 1200 x 20 mm : 5 kg Custom-made possible
FIRE RESISTANCE	Yes
VOC AND ALDEHIDE EMISSIONS	A+
FIXATIONS	Magnet fixing kit Hook X
COLOR	118
CLEANING	Fabric with an antifouling treatment Do not use water or solvents. Avoid rubbing too hard to maintain the best appearance of the product. Do not use a vacuum cleaner. Use a feather duster or, better still, a clothes brush.
COMPOSITION	Transonic fabric Solid aluminium frame High quality absorption chlorofibre Black satin finish fleece

ACOUSTIC

The absorption measurements are carried out according to ISO 354.

Indices uniques				Conditions de mesures		
Alpha W	Classe	DL_alpha	NRC*	Conditions atmosphériques :		
Non applicable	NA	NA	NA	Mesure du TR à vide :	T = 19.8°C	HR= 41. % , Patm = 1016 hPa
* : donné à titre indicatif, calcul selon ASTM C423-90a				Mesure du TR matériau :	T = 19.8°C	HR= 41. % , Patm = 1016 hPa
Graphique						



Freq (Hz)	Aire Abs. Equ. (m²)	TR à vide	TR avec matériau
100	0.00	7.36	7.49
125	0.04	7.74	7.47
160	0.10	7.05	6.56
200	0.26	6.56	5.50
250	0.48	7.04	5.11
315	0.69	8.14	5.01
400	0.86	8.10	4.56
500	1.11	8.39	4.12
630	1.40	8.88	3.72
800	1.65	8.61	3.34
1000	1.82	8.10	3.07
1250	1.88	7.61	2.94
1600	1.97	7.10	2.78
2000	1.90	6.05	2.65
2500	1.86	5.10	2.48
3150	1.83	4.05	2.22
4000	1.78	3.10	1.92
5000	1.71	2.39	1.64
6300	1.59	1.69	1.30
8000	1.58	1.24	1.02
10000	1.70	0.98	0.83