



# Acoustic Treatment Pack



## STRIPESORB®

Absorbent Panel

STRIPESORB® is the panel meant for budget-conscious acoustic projects. STRIPESORB® acoustic foam panels are cut in a simple standard method to keep it more affordable. It is a great solution to treat acoustics in small sound studios, home listening rooms and small vocal or instrument booths, by solving small flutter echo problems.

Its shape maximises the area that is exposed to the sound waves for better absorption. You can combine the STRIPESORB® with the STRIPEFUSER® diffusion panel; they have the same shape and offer great decorative alternatives.

STANDARD COLOUR

### Features:

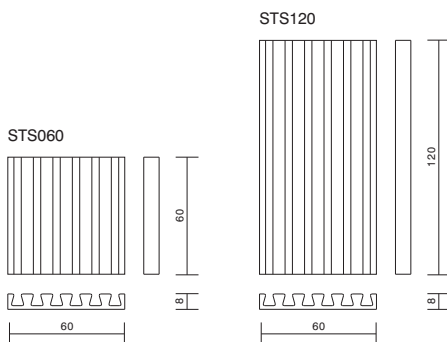
- NRC average: 0.81 / m2 [ $>250\text{Hz}; <10\text{KHz}$ ].
- Self-extinguishable M1 fire-retardant acoustic foam.
- In stock for immediate delivery.
- Very easy to install.
- Installation: glues included.
- Other colours available upon consultation.



### Package Data:

	STS060				STS120			
	H	W	D	Kg	H	W	D	Kg
4 units/box	35 cm	64 cm	64 cm	3.5	124 cm	64 cm	30 cm	5.5
8 units/box					124 cm	64 cm	51 cm	10.8
12 units/box	104 cm	64 cm	64 cm	8.9				

### Technical Drawing:



### Values:

															Absorption Coefficient										
Hz	50	63	80	100	125	160	200	250	315	400	500	630	800	1k	1.25k	1.6k	2k	2.5k	3.15k	4k	5k	6.3k	8k	10k	NRC [ $>250\text{Hz}; <10\text{KHz}$ ]
αS	0.08	0.08	0.12	0.18	0.25	0.34	0.44	0.55	0.64	0.74	0.79	0.80	0.80	0.75	0.70	0.70	0.75	0.83	0.90	0.96	0.97	0.98	0.96	0.97	0.81

— Values in accordance with the standards: EN 20654, ASTM C423 and EN 11654.   Non Standard values.

### Model Sizes:

	H	W	D	Kg
STS060	60 cm	60 cm	8 cm	0.4
STS120	120 cm	60 cm	8 cm	0.8

### Graphic:

