

(I) WALLTRAP®



COLOURS

Music rooms, studios, practice rooms, etc., need a surface that is efficient at absorbing low frequencies. The Walltrap® is a product which absorbs low frequencies, and is mounted on walls and ceilings.

This product has been specially designed to be a main element in the construction of rooms, as it is usually set into the walls. This panel is built in a box that is tuned to 80 Hz with an exclusive membrane.

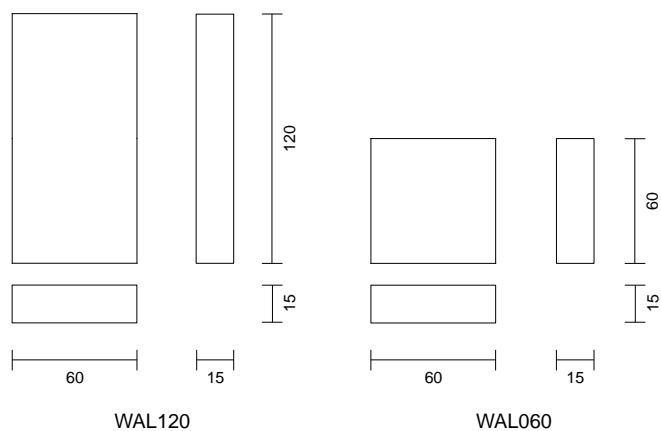
To accommodate and improve the low range perceptibility, JOCAVI® has produced this excellent performance easy-to-apply panel.

The Walltrap® should preferably be applied to walls. It has been designed to absorb the background noise on the back, front or side walls by reducing the low energy that is present at excessive levels at the hearing point, thus lowering unwanted resonances.

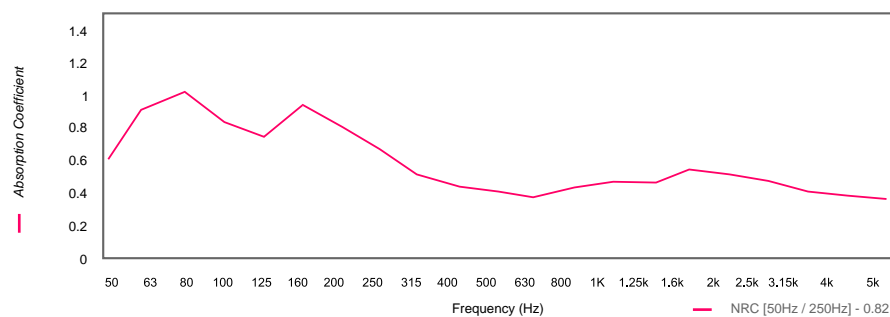
MODEL SIZES

	H	W	D	Kg
WAL120	120 cm	60 cm	15 cm	13.8
WAL060	60 cm	60 cm	15 cm	6.9

TECHNICAL DRAWING



GRAPHIC



VALUES

														Absorption Coefficient						
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
0,60	0,93	1,01	0,83	0,75	0,93	0,80	0,67	0,50	0,44	0,40	0,33	0,42	0,46	0,47	0,53	0,51	0,47	0,40	0,38	0,36

— Values in accordance with the Standards: EN 20354, ASTM C423 and EN 11654. ■ Non Standard values.