

ANGLESOFTNER®



The Anglesoftner® has been mainly developed to be applied to the horizontal or vertical edges of rooms, although it can also be applied to walls or ceilings.

This product makes it easier to eliminate unwanted straight angles that exist inside rooms.

It is a panel that absorbs medium frequencies and that, when applied to the corners at a 90° angle, is also efficient at lower frequencies as it creates a chamber of air between the panel and the wall.

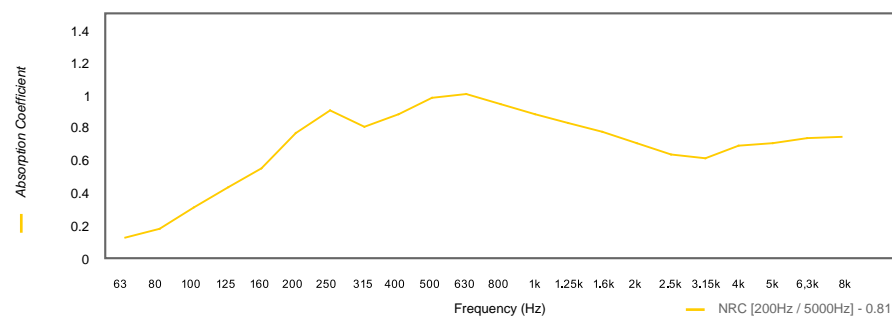
The standard size of this panel (120x60) also provides attractive combinations with other products of our range when mounted on walls and ceilings.

Application is simple by using our glues. This product can be easily cut with a blade. Available in several colours.

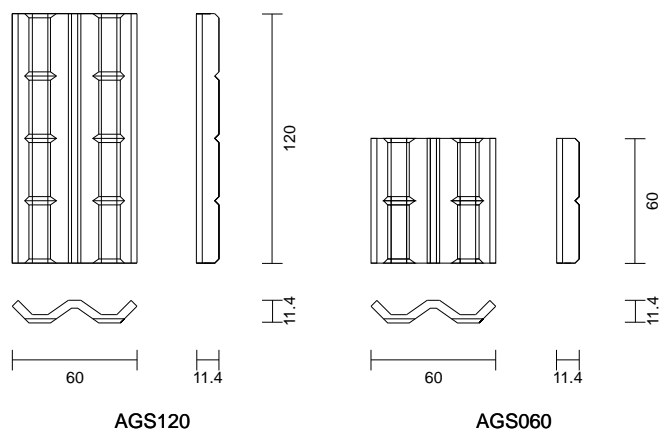
MODEL SIZES

	H	W	D	Kg
AGS120	120 cm	60 cm	11.4 cm	2.1
AGS060	60 cm	60 cm	11.4 cm	1.05

GRAPHIC



TECHNICAL DRAWING



VALUES

		Absorption Coefficient																			
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
0,11	0,17	0,31	0,43	0,55	0,77	0,91	0,81	0,89	0,99	1,02	0,95	0,89	0,83	0,78	0,71	0,64	0,61	0,69	0,71	0,74	0,75

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