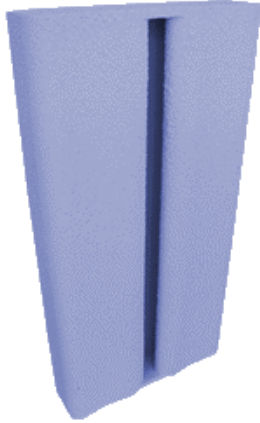


category	absorber
description	basskeeper® wall
part code	BKW120



BKW120 BASSKEEPER WALL is the newest ATP® solution for absorption of low frequencies to mount on walls and ceilings.

In most situations these two models solve most serious low-end problems in the room.

When combined with the **BASSKEEPER® ANGLE**, it provides the best STP choice among the low-frequency products.

Features

- NRC average: 0.66/m² [>100Hz; <250Hz]
- Installation: glues included
- EPS Euroclass fire-retardant (NP EN 13501-1)
- Very easy to install
- $\alpha_w=0.45$ (L)
- Absorption Class D
- **Made from 100% recyclable EPS**

This bass trap is a 120Hz tuned resonance open box model like the **BASSKEEPER® ANGLE** and you can match them. These two products together provide a true linear tool and a first class approach to tame low frequencies and take perfect control of the basses.



Available colours:



Acoustic Performance

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	Average >100Hz; <250Hz
aS	0.10	0.06	0.10	0.20	0.62	0.90	0.82	0.74	0.67	0.57	0.53	0.46	0.44	0.41	0.39	0.39	0.38	0.37	0.36	0.36	0.42	0.48	0.48	0.50	0.66

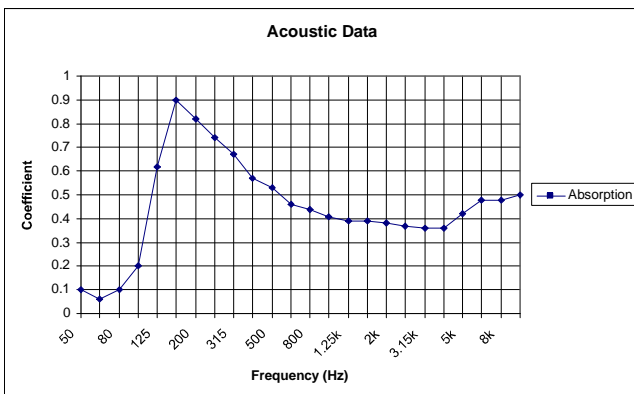
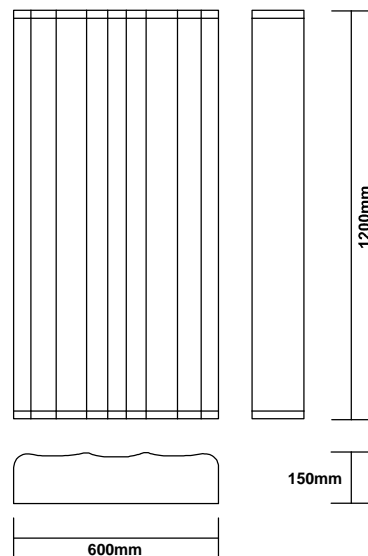
Values in accordance with the Standards: EN 354, ASTM C423 and EN 11654

■ Non standard values

Model Sizes

	Height	Width	Depth	Kg
BKW120	120cm	60cm	15cm	3.1

Technical Drawing:
BKW120



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