

(I) BASSWEAKENER®



The corners of rooms are usually places with high incidence of low frequencies. Usually free of furniture, corners should be given priority for acoustic treatment.

This absorption panel of medium-low frequencies has been specifically designed to be placed in the corners of rooms, but it can also be placed horizontally.

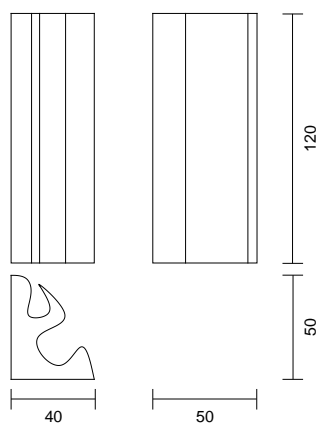
The attractive shape of the Bassweaker® is due to its two curved-line recesses, which greatly increase the exposed absorbent surface and create two chambers that help retain energy.

To manufacture this model, JOCAVI® has developed a raw material made of mineral fibres and silica compressed at high density. The application is done in a simple manner by using our special glues. This product can also be easily cut. It is available in several colours.

MODEL SIZES

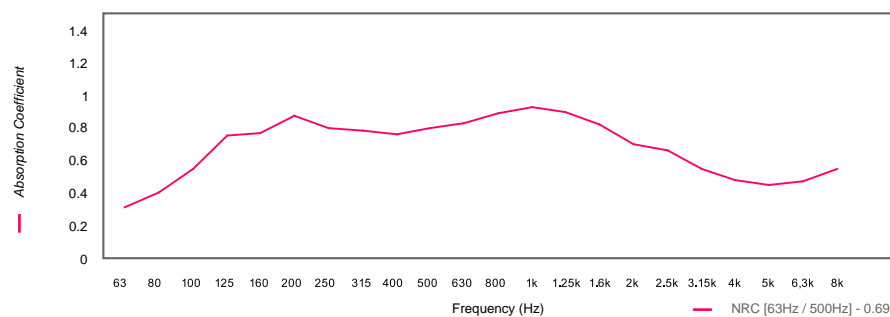
	H	W	D	Kg
BWK120	120 cm	40 cm	50 cm	8.5

TECHNICAL DRAWING



BWK120

GRAPHIC



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
0.31	0.40	0.55	0.76	0.78	0.89	0.81	0.79	0.77	0.81	0.84	0.90	0.94	0.91	0.83	0.71	0.67	0.55	0.48	0.45	0.47	0.55

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