



# Acoustic Treatment Pack



## BASSKEEPER® ANGLE

Tuned Absorption

BASSKEEPER® ANGLE is the best proposal from the ATP® low-frequency absorbent panels. It produces an overpowering effect in the corners of the room where the basses build-up is most often present. The BASSKEEPER® ANGLE is a 120Hz tuned resonance open box model, thus being very effective.

Just like the BASSKEEPER® ANGLE, which is a corner bass trap, the BASSKEEPER® WALL has the same shape but is meant to be applied on walls. It is a first-rate approach to tame low-frequency anomalies in your room.



In most cases, the combination of these two models solves all serious low-end problems of the room, thus allowing you to create your own individual look while offering great bass acoustics control. Several colours are at your disposal.

### Features:

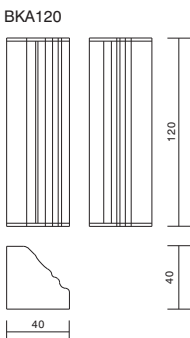
- NRC average: 0.78 / m2 [ $>100\text{Hz}; <250\text{Hz}$ ].
- EPS Euroclass fire-retardant (NP EN 13501-1).
- Installation: glues included.
- In stock for immediate delivery.
- Very easy to install.
- Other colours available upon consultation.



### Package Data:

	BKA120 			
	H	W	D	Kg
2 units/box	124 cm	64 cm	51 cm	10.7

### Technical Drawing:



### Values:

		Absorption Coefficient																							
																		NRC							
																		$>100\text{Hz}; <250\text{Hz}$							
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	0.78
$\alpha_S$	0.20	0.23	0.40	0.58	0.85	0.92	0.86	0.68	0.64	0.61	0.50	0.58	0.56	0.55	0.54	0.54	0.55	0.55	0.57	0.59	0.65	0.73	0.73	0.72	0.78

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

### Model Sizes:

	H	W	D	Kg
BKA120	120 cm	40 cm	40 cm	3.6

### Graphic:

