



## BASSWEAKNER®

Tuned Absorption Panel



Corners of rooms are usually places with high incidence of low frequencies. Usually free of furniture, acoustic treatment is a priority in corners.

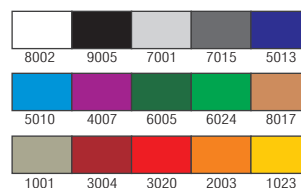
This absorption panel of medium-low frequencies has been specifically designed to be placed in the corners of rooms, but it can also be placed on the horizontal edges at 90°.

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, JOCABI® has developed a raw material made of mineral fibres and silica compressed at high density. The installation is done in a simple manner by using our special glues. This product can also be easily cut to fit when it is being installed. It is available in several colours.

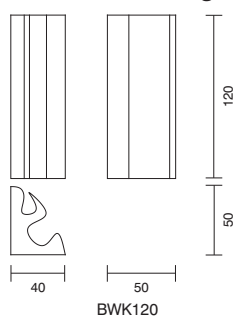
### Features:

- Uses 100% of recycled materials.
- Tuned to 200Hz.
- Average absorption: 0.59/ m2[ >50Hz; <250KHz].
- 100% recyclable.
- Fire-resistance: M0.
- Package: 2 units.
- Installation: accessories included.

### Standard RAL Colours:



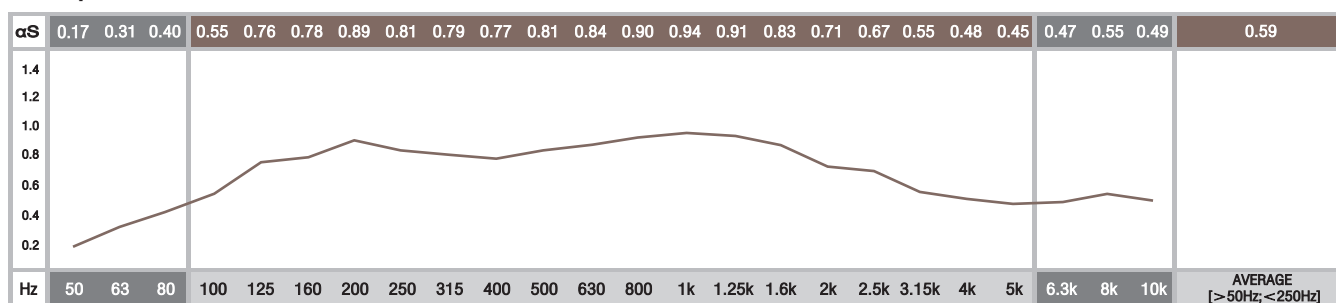
### Technical Drawing:



### Models:

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

### Absorption Coefficient:



— ABSORPTION COEFFICIENT: Values in accordance with the standards: EN 20654, ASTM C423 and EN 11654.

■ Values [<100Hz and > 5K] are Non Standard Values.