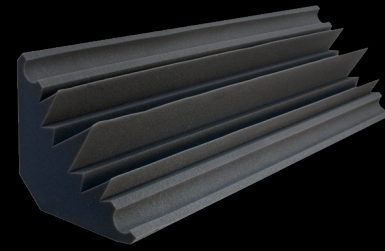


BASS TRAPS

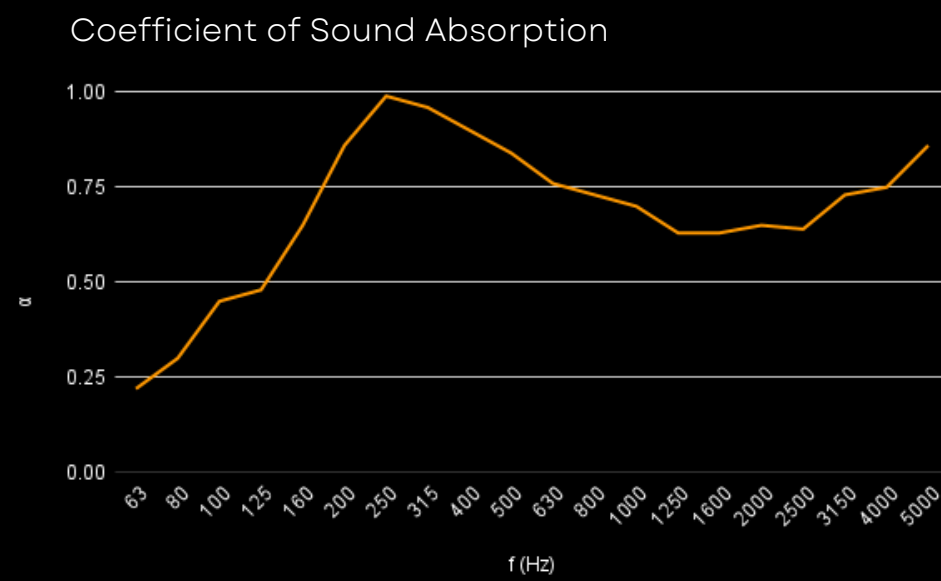
SHARP

SHARP bass trap is suitable for sound absorption in a low-frequency range and is a great addition to the comprehensive acoustic treatment. Sharp Bass Trap is used for reduction of the so-called "boom" effect which masks the good audibility in the mid and high range frequency.



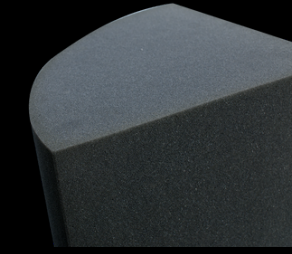
Technical Information

- Material:** Acoustic foam
- Color:** Dark grey
- Dimensions:** 10" x 10" 20" / 10" x 10" x 40"
- Weight:** 1 lbs / 2 lbs
- Installation:** Glued on corners



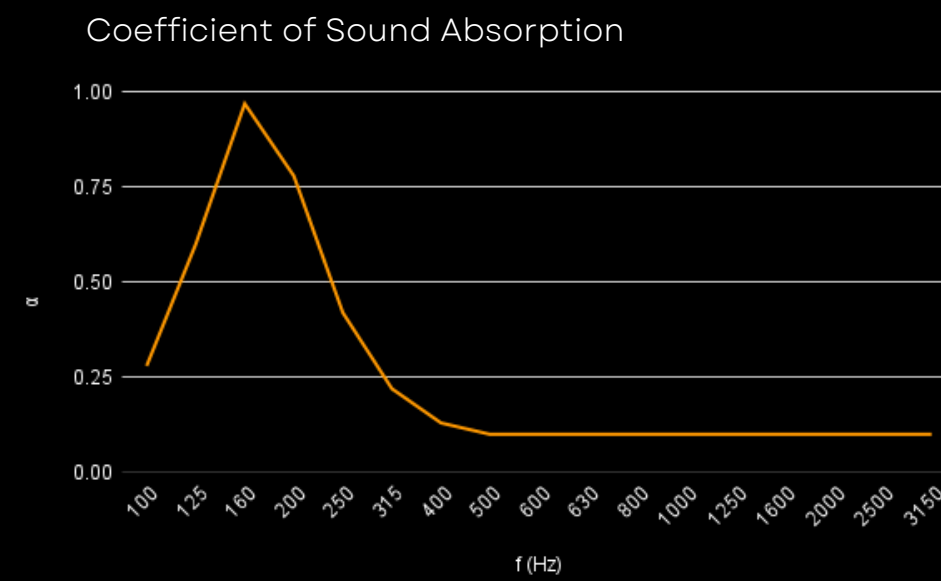
ARC

ARC bass trap offers considerable sound absorption in the low frequencies and is an excellent complement to the comprehensive acoustic treatment.



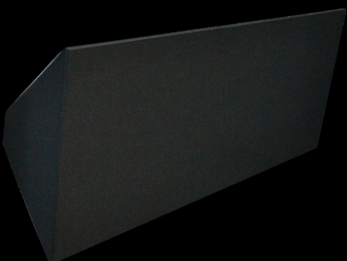
Technical Information

- Material:** Acoustic foam
- Color:** Dark gray
- Dimensions:** 10" x 10" x 20" / 10" x 10" x 40"
- Weight:** 1 lbs / 2 lbs
- Installation:** Glued on corners



PI 3,14

"P" bass trap is exclusively designed to provide effective low-frequency absorption between 125-250Hz. The 7mm wooden plate on the front side has 3.14% perforation, made of 15 cross-shaped openings. The openings are in the shape of a "cross", which makes them more effective than the standard round holes.



Technical Information

- Material:** Perforated wooden plate, Acoustic foam and acoustic fabric (frontide)
- Color:** 22 colors from the catalog (T01-T22)
- Dimensions:** 12" x 12" x 40"
- Weight:** 6.5 lbs
- Installation:** Glued on corners

