

CLEARSONIC SORBER ACOUSTIC PANELS AND GOBOS



DESCRIPTION

ClearSonic SORBER Acoustic Panels are an easy and effective way to contain sound and control reflections. These acoustic panels are manufactured out of rigid 1.5" thick compressed fiberglass (6# PCF Density) and encased in heavy-duty 'trunk cloth'.

ClearSonic SORBER Acoustic Panels are a great tool to have in the studio, on stage, or in rehearsal for fast and portable acoustic control and separation. Since the SORBER Panels have an NRC value of .90, they also make a great stand-alone acoustic absorption "gobo" for general stage and studio use.

S1 and S2 panels can be attached to the inside of the ClearSonic Drum Shield Panels to reduce the amount of reflected sound, or attached to a wall to improve acoustics in a room. The S1 and S2 are velcro-receptive and easily attached to almost any flat surface.

The 22" width of S1 and S2 panels allows them to fit the ClearSonic A3, A4, and A5 Drum Shield Panel systems.

The 44" high model S4-2 and 66" high model S5-2 systems are both 4-feet wide and fold in half for easy transport. Use two or three behind your drum kit or one behind your amplifier to absorb a significant amount of acoustic energy that would normally reflect off a back wall and back into the room.

TECHNICAL CHARACTERISTICS

Models	SORBER S1, SORBER S2, SORBER S4-2, SORBER S5-2
Color	Dark Gray
Materials	Fabric wrapped 1.5" compressed fiberglass

FEATURES

- Provides acoustic and absorption
- Lightweight for easy transport
- Hinged to fold in half
- Fits ClearSonic Drum Shield Panels

COMMON APPLICATIONS

- Residential
- Broadcast Studios
- Houses of Worship
- Music and Rehearsal Spaces

MEASUREMENTS

Model Number	Size
SORBER S1	22"W x 16"H
SORBER S2	22"W x 24"H
SORBER S4-2	48"W x 44"H
SORBER S5-2	48"W x 66"H

