

EGAN

ACOUSTICAL PANEL SYSTEMS

SIAPS SPEC SHEET



PRODUCT SPECIFICATIONS & FEATURES

DESCRIPTION

The APS-3 panel is designed to reduce sound reverberation within a room. Covering full walls or strategically placing these panels around an area can make it much quieter. These panels have been used extensively in auditoriums, conference rooms, offices, classrooms, and many other areas where the sound levels have needed adjusting.

- Fabric covered 6-7 PCF fiberglass with chemically hardened edges
- Standard fabric covering is with one of our Grade 1, Guilford of Maine fabrics. (Other fabrics by Guilford and other manufacturers are available – see price list.)
- Class A fire rated
- NRC: .85 (1”), 1.05 (2”)
- Standard Thickness: 1”, 2”
- Any size available up to 120” x 48”

FEATURES

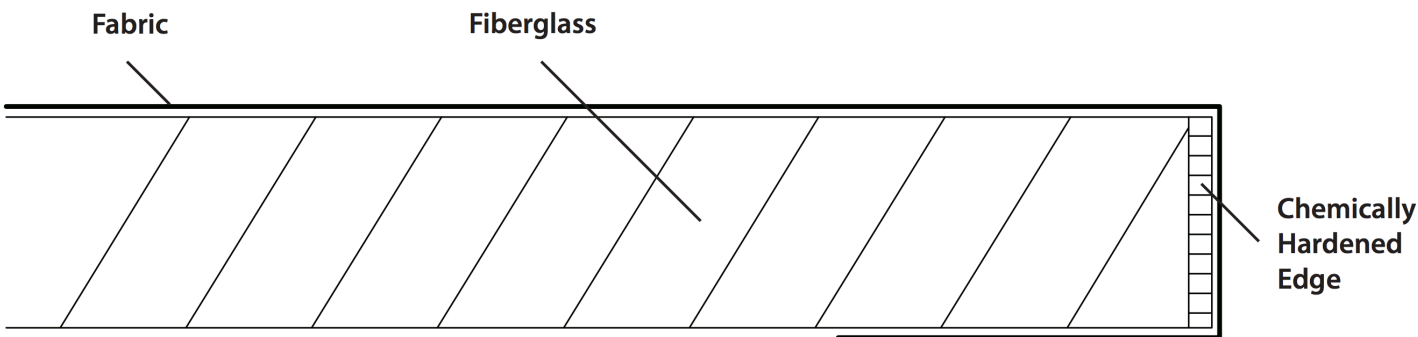


Custom Sizes available upon request



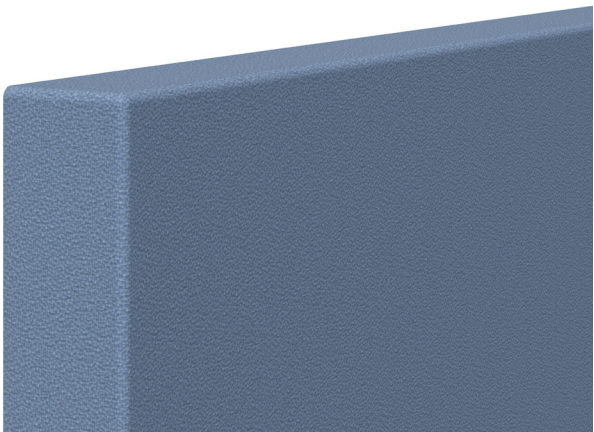
Customer's Own Material
Tack only

BOARD PROFILE, BOARD HEIGHT & WIDTH

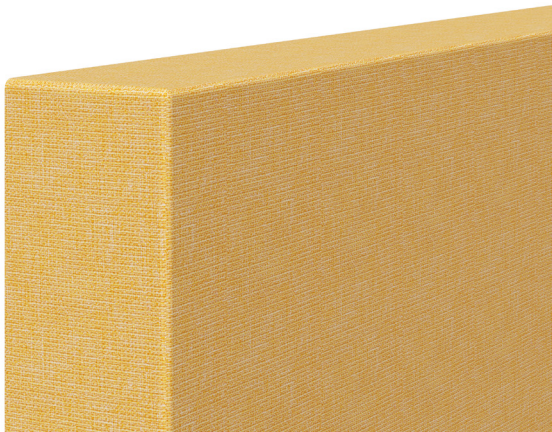


CORNER IMAGE

1" Thick



2" Thick





BUILT TO INSPIRE

We facilitate creativity, promote the sharing and capturing of ideas while seamlessly and beautifully complementing the existing workspace. We inspire the minds today, that will inspire the future. We are the blank canvas that gives life to the beginning of an idea

We offer a wide range of well-designed, productivity enhancing products that can be configured and sourced as either self-standing or integrated for a systematic solution that enhance and complement the people, the assets within the work space and provide a blank canvas for ideas to spark.