STILLY
Acoustic Wall Panels

Specifications & Finishes

Model	H x W x D	Shipping Weight	Product Description	Color / Finishes
STILLY-10	17 3/8″ x 17 3/8″ x 1 9/16″	7 lbs. (per carton of 4)	Acoustic fabric wall panel in solid color and flat texture. Sold in cartons of 4 only.	White frame with fabric in Grey, Orange, Dark Grey, Red, Ivory, Blue or Green [see next page]
STILLY-20	17 3/8″ x 17 3/8″ x 2 1/8″	7 lbs. (per carton of 4)	Acoustic fabric wall panel in solid color and raised pyramid texture. Sold in cartons of 4 only.	White frame with fabric in Grey, Orange, Dark Grey, Red, Ivory, Blue or Green [see next page]

STILLY Fabric Colors:

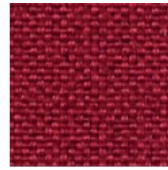STILLY fabric colors are as follows:
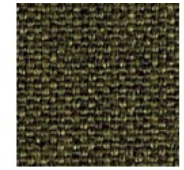

Grey   Orange   Dark Grey   Red   Ivory   Blue   Green

STILLY Technical Information:

STILLY has been tested in accordance with ISO354 & ISO 11654 standards for acoustics. The weighted sound absorption coefficient (ISO 11654) is .60, which gives STILLY a Class C rating.

STILLY fabric was tested in accordance with ASTM E-84 standards with a flame spread index of 5 and a smoke developed index of 400.

STILLY fabric meets the requirements for California Technical Bulletin 117-2013.

STILLY fabric also been tested in accordance with the below standards:
• ASTM D5034-09 (Grab Test)
• ASTM D4157-13 (Abrasion Resistance)
• AATCC 8-2007 (Colorfastness to Crocking)
• AATCC 16-2004 (Colorfastness to Light)

Further testing details on STILLY available upon request, please contact contact us *for details.*

STILLY was a recipient of the 2014 Good Design Award by the Chicago Athenaeum: Museum of Architecture and Design.
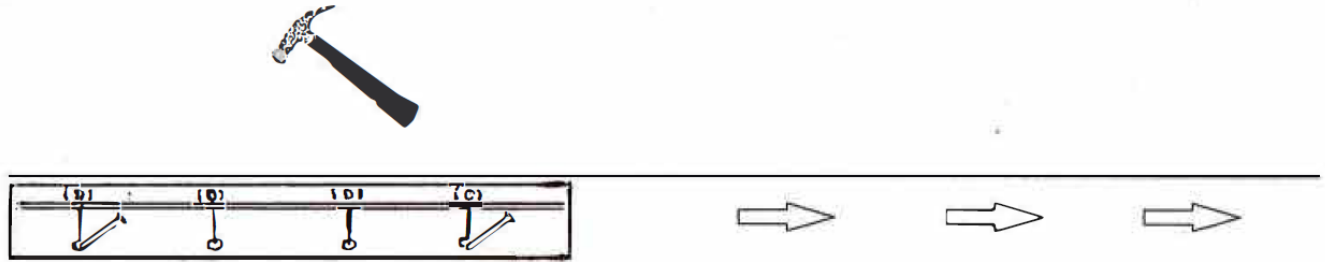

Mounting STILLY:

STILLY is mounted using a bracket, which is mounted on the wall with nails or screws. STILLY is then clipped directly onto the bracket, without the use of any additional screws or nails.

1.   Mark a line on the wall**.**

2.   Place the bracket over the line and fasten it with nails or screws.

3.   Attach the acoustic panel to the bracket using the clips located on the bracket. Note: STILLY panels can be easily secured to adjacent panels using male/female connectors.