

Acoustic Ceilings



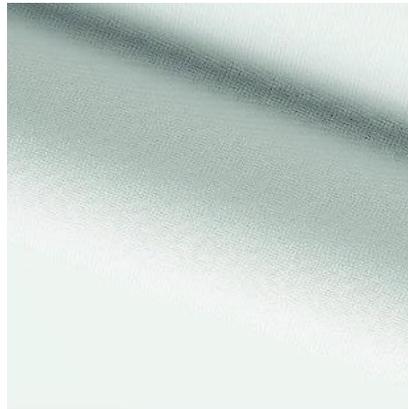
A Better Way to Reduce Noise in Architectural Spaces

A collection of textiles encompassing a range of textures that deliver exceptional acoustic performance, making them the perfect choice for stretch ceilings.



Silence

Our highest rated acoustic performer with an NRC = 0.95



Whisper

Superior acoustic performance with the option for UV printing:
NRC = 0.85



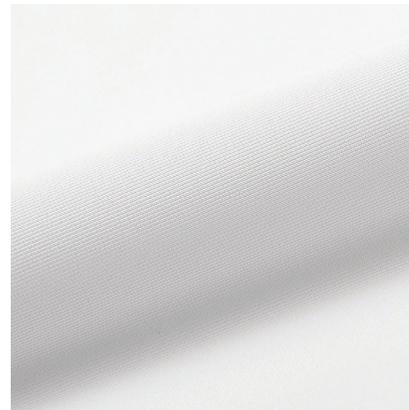
Serenity

Abrasion resistant, with a range of colors and printing options:
NRC = 0.90



Calm

Exceptional value with very good acoustic performance: NRC = 0.75



495D Retrofit

Look and feel of 495D (former Clipso part number) for retrofit applications

Acoustic Ceilings



Silence

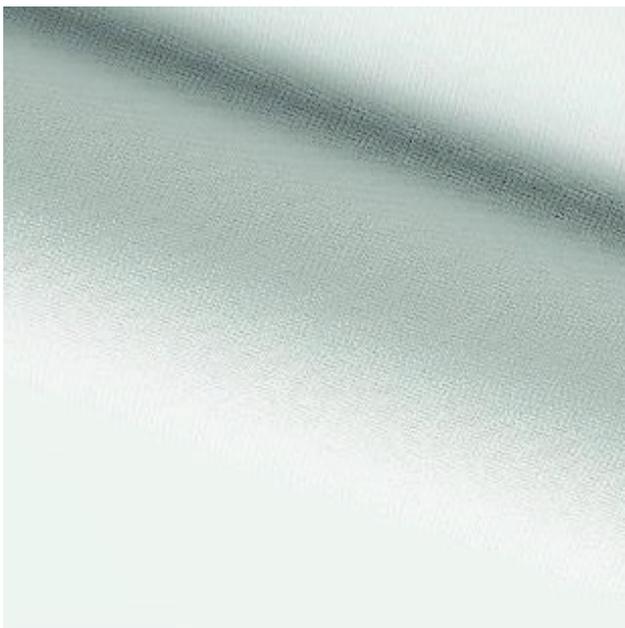
Highest level of acoustic performance combined with a clean appearance.



Color	White (WH) or Vanilla (VN)
Material	100% Knitted Polyester (Recyclable)
Widths (inches)	126 & 177
Acoustic Rating	NRC = 0.95
Fire Rating	ASTM E84 Class A
Printing Options	N/A
Cutting Methods	Cold, Ultrasonic, Heat
Order Code	STAT-SIL-WH/VN-xxx (xxx = width)

Whisper

Superior acoustic performance with the option to print graphics, images, and more.



Color	White, Black, or Printed
Material	100% Knitted Trevira CS (Recyclable)
Widths (inches)	126, 177, & 205
Acoustic Rating	NRC = 0.85
Fire Rating	ASTM E84 Class A
Printing Options	UV
Cutting Methods	Cold, Ultrasonic, Heat
Order Code	STAT-WHS-xxx (xxx = width)

Acoustic Ceilings



Serenity

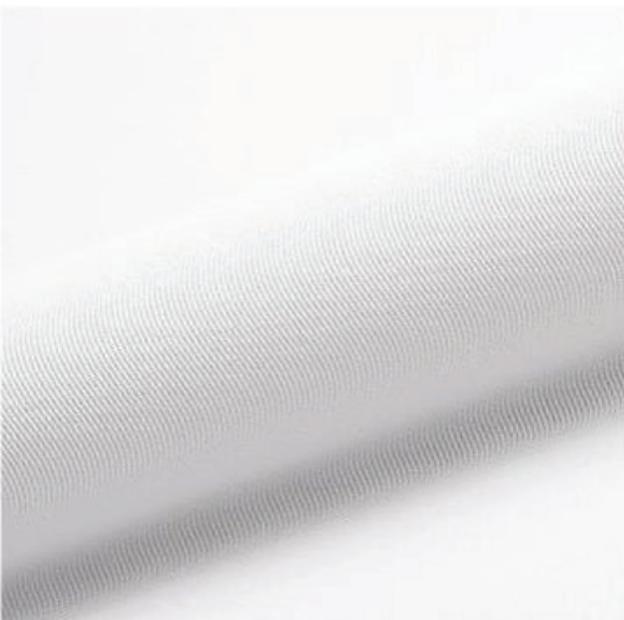
Abrasion resistant, colors or printing, and unique texture combined together.



Color	White, Colors (11) or Printed
Material	100% Woven Polyester (Recyclable)
Widths (inches)	61 & 122
Acoustic Rating	NRC = 0.90
Fire Rating	ASTM E84 Class A
Printing Options	UV, Latex, Dyesub
Cutting Methods	Ultrasonic, Heat
Order Code	STAT-SRN-xxx (xxx = width)

Calm

Very good acoustic performance that fits any budget.



Color	White or Printed
Material	100% Knitted Polyester (Recyclable)
Widths (inches)	126 & 199
Acoustic Rating	NRC = 0.75
Fire Rating	ASTM E84 Class A
Printing Options	UV or Dyesub
Cutting Methods	Cold, Ultrasonic
Order Code	STAT-CLM-xxx (xxx = width)

495D Retrofit

Look and feel of 495D (former Clipso model) for retrofit applications.



Color	White
Material	100% Woven Polyester – coated (Recyclable)
Widths (inches)	126 & 199
Acoustic Rating	NRC = 0.85 (preliminary)
Fire Rating	ASTM E84 Class A
Printing Options	N/A
Cutting Methods	Cold
Order Code	STAT-RTR-xxx (xxx = width)

Dust Layer

Additional inner layer to prevent dust and debris from reaching outer textile layer.



Color	White
Material	100% Knitted Polyester (Recyclable)
Widths (inches)	63, 126, & 199
Fire Rating	ASTM E84 Class A
Cutting Options	Cold, Ultrasonic, Heat
Order Code	STAT-DL-xxx (xxx = width)

Acoustic Ceilings



Acoustic Fleece

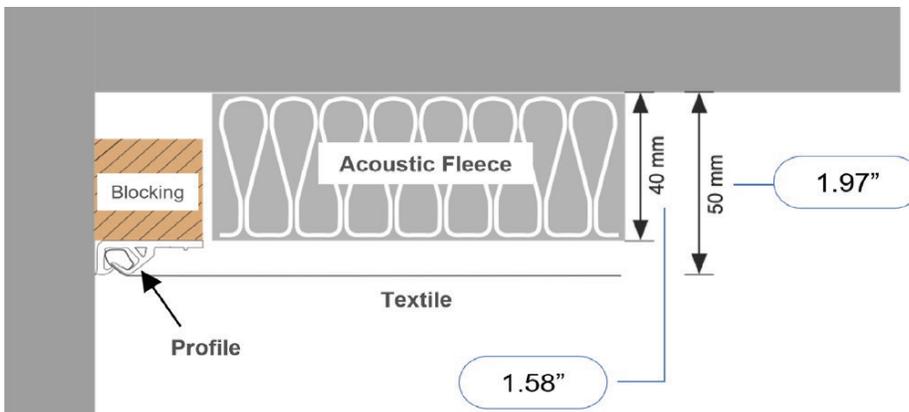
Provides acoustic absorption to optimize system performance.



Color	Black
Material	½" thick 100% PET (Recyclable)
Widths (inches)	48 (Roll = 100' length)
Fire Rating	ASTM E84 Class A
Order Code	STAT-FLC

Acoustic Test Configuration

The acoustic performance values shown are based on the test configuration shown below.



Acoustic Ceilings

Polymer Profiles

Lightweight mounting profiles with the option of staple attachment.

Ceiling Mount



Color	Black or White
Material	Polypropylene*
Length	118.1" (9'-10.1")
Cross-section	0.39" x 1.18"
Packaging Units	50pcs or Individual
Order Code	STAT-PRF-CM

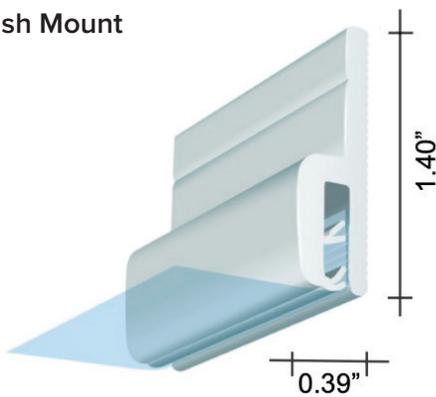
*Architect friendly

Wall Mount



Color	Black or White
Material	Polyvinyl Chloride
Length	118.1" (9'-10.1")
Cross-section	0.59" x 1.18"
Packaging Units	50pcs or Individual
Order Code	STAT-PRF-WM

Flush Mount



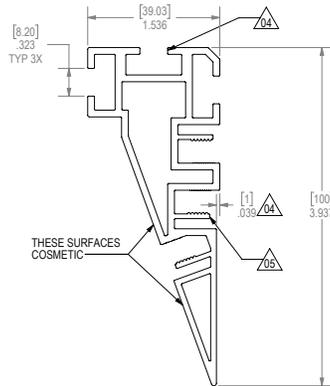
Color	White
Material	Polyvinyl Chloride
Length	118.1" (9'-10.1")
Cross-section	0.39" x 1.40"
Packaging Units	50pcs or Individual
Order Code	STAT-PRF-FM

Acoustic Ceilings

Aluminum Profiles

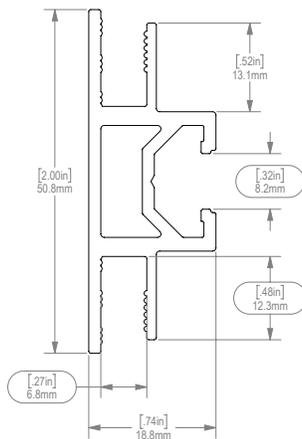
A selection that meets every project requirement.

Knife Edge



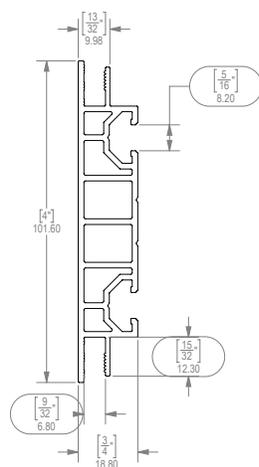
Finish	Mill Finish (MF) or Powdercoat (WH or BL)
Material	Aluminum
Length	119" (9'-11")
Cross-section	1.54" x 3.94"
Packaging Units	Individual
Order Code	STAT-PRF-KE-xx (MF, WH, BL)

Flat 2"



Finish	Mill Finish (MF) or Powdercoat (WH or BL)
Material	Aluminum
Length	119" (9'-11")
Cross-section	0.74" x 2.00"
Packaging Units	Individual
Order Code	STAT-PRF-FL2-xx (MF, WH, BL)

Flat 4"



Finish	Mill Finish (MF) or Powdercoat (WH or BL)
Material	Aluminum
Length	119" (9'-11")
Cross-section	0.75" x 4.00"
Packaging Units	Individual
Order Code	STAT-PRF-FL4-xx (MF, WH, BL)