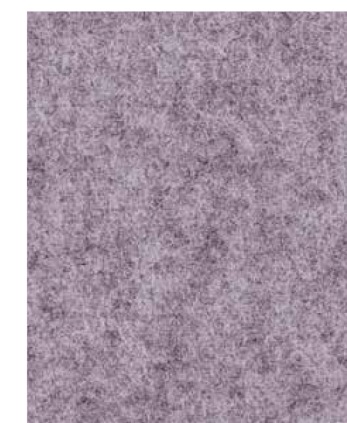
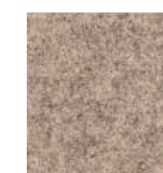
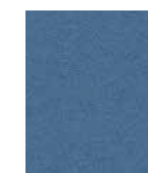
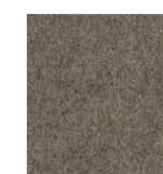
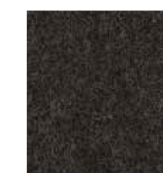
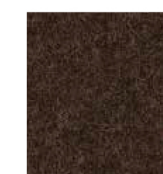
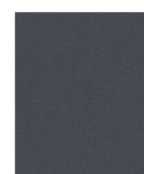


DFB




by DFB Sales

Fairfield
CUZ47Wesley
CUZ82Dunhurst
CUZ58Ulster
CUZ1FBath
CUZ1DSilverdale
CUZ28Brighton
CUZ1QSheffield
CUZ1TNottingham
CUZ1SDurham
CUZ14Dollar
CUZ84Butterstone
CUZ83Keil
CUZ85Lancaster
CUZ1CLatymer
CUZ33Surrey
CUZ1EPlymouth
CUZ1RSt Andrews
CUZ86Aberdeen
CUZ87Starley
CUZ88Goldsmith
CUZ39Newport
CUZ1LAberlour
CUZ1JManchester
CUZ1VNewcastle
CUZ1WSt Martins
CUZ1XSussex
CUZ1UTrevelyan
CUZ31Rockport
CUZ89Edge Hill
CUZ90Oriol
CUZ18Bryanston
CUZ53Aston
CUZ02Salford
CUZ1GBalliol
CUZ24Edinburgh
CUZ1YExeter
CUZ1ZKingsmead
CUZ67Magdalene
CUZ21Handcross
CUZ63Camphill
CUZ1KBelhaven
CUZ1HKnightsbridge
CUZ26Silcoates
CUZ30Oxford
CUZ09Collingwood
CUZ27Loughborough
CUZ2AEastbourne
CUZ46City
CUZ1AImperial
CUZ1BWellington
CUZ13Kimbolton
CUZ66Glasgow
CUZ1MCardiff
CUZ1NHull
CUZ1PWinchester
CUZ12Napier
CUZ08Glenalmond
CUZ62Bromsgrove
CUZ35Banbridge
CUZ32

Note:

Photographic fabric scans are not colour accurate. Always request actual fabric samples before ordering.

**ABOUT**

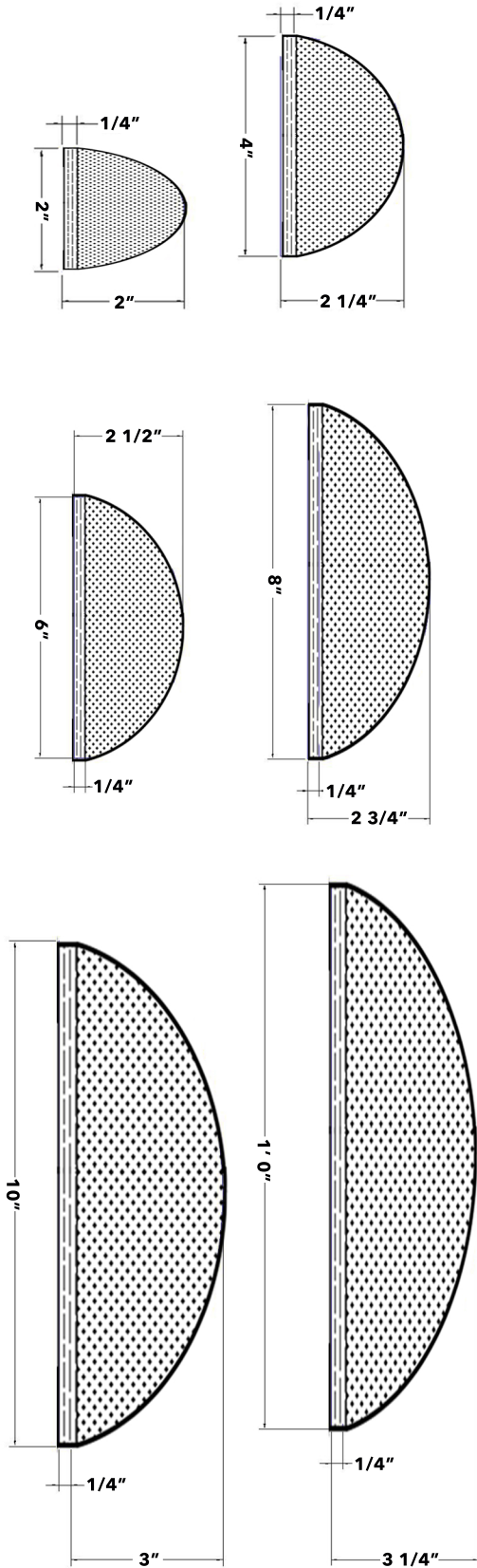
SWELL consists of a series of individual modular panels that can be mixed and matched allowing you to create the most creative design. The unique elliptical shaped panels are designed to form together, go on top of a fabric wrapped panels, or between the fabric wrapped panel. Available in 6 standard contours 2"-4"-6"-8"-10" & 12" widths in corresponding radius details. The elliptical design, in conjunction with our foam-core material on a reflective backing, maximizes the acoustic. The Noise Reduction Coefficient, or NRC is a .90, will satisfy any acoustical requirements. If a higher rating is required a 1/4" – 1/2" air space between the panel and the wall, then panels can be created to get close to a 1.0.

Panels can be run vertically or horizontally, wall to wall and ceiling to floor. End cap are available if the end of the SWELL panel is exposed.

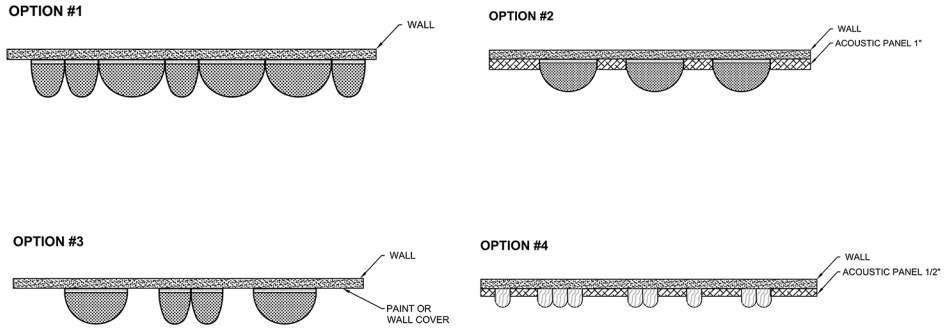
FEATURES & BENEFITS

- Multiple design options.
- SWELL Contours can be used in combination with a flat fabric panels w/ high Noise Reduction Coefficient of .9 – 1.
- Two easy ways to install.
- Short lead times with most of the fabrication is done before shipping.
- No extra charge for lengths up to 12 feet.
- Custom thickness and widths are available & high density Foam-Core that keeps it shape.
- Wrapped in 100% pure new wool and approved COM fabrics.

> Panel Widths



> Mounting Options



> Specifications

Product: Swell Contoured Acoustics Panels

Content: Foam Core, Plywood and Felt.

Environmental: Rapidly renewable and compostable. Certified to the EU ecolabel.

Panel Widths: ... 2", 4", 6", 8", 10", 12"

Sizes:	Width	Thickness
	2	2
	4	2 1/4
	6	2 1/2
	8	2 3/4
	10	3 1/4
	12	3 1/4

Maximum Plan Length: 120"

Hardware: Includes panels + High Strength Clip System

Maintenance: ... Vacuum occasionally

Lead Time: 4-6 weeks

Custom: Available upon request. Contact your local sales rep for limitations

Acoustics: ASTM C 423: NRC-1.0 SAA 1.0 Based off 3" Panel

Variation: Batch to batch variations in shade may occur within commercial tolerances.

Colorfastness to light: AATCC-16 (40 Hours) 4 Minimum

Cleaning Code: S

Flammability: .. California Technical Bulletin 117-2013; NFPA 260 + UFAC Class 1

> Acoustical Ratings

(NRC) Noise Reduction Coefficient	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	Overall
2" Wedge	0.16	0.33	0.69	1.1	1.16	1.18	0.85

(NRC) Noise Reduction Coefficient	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	Overall
3" Wedge	0.28	0.56	0.86	1.13	1.20	1.23	.92