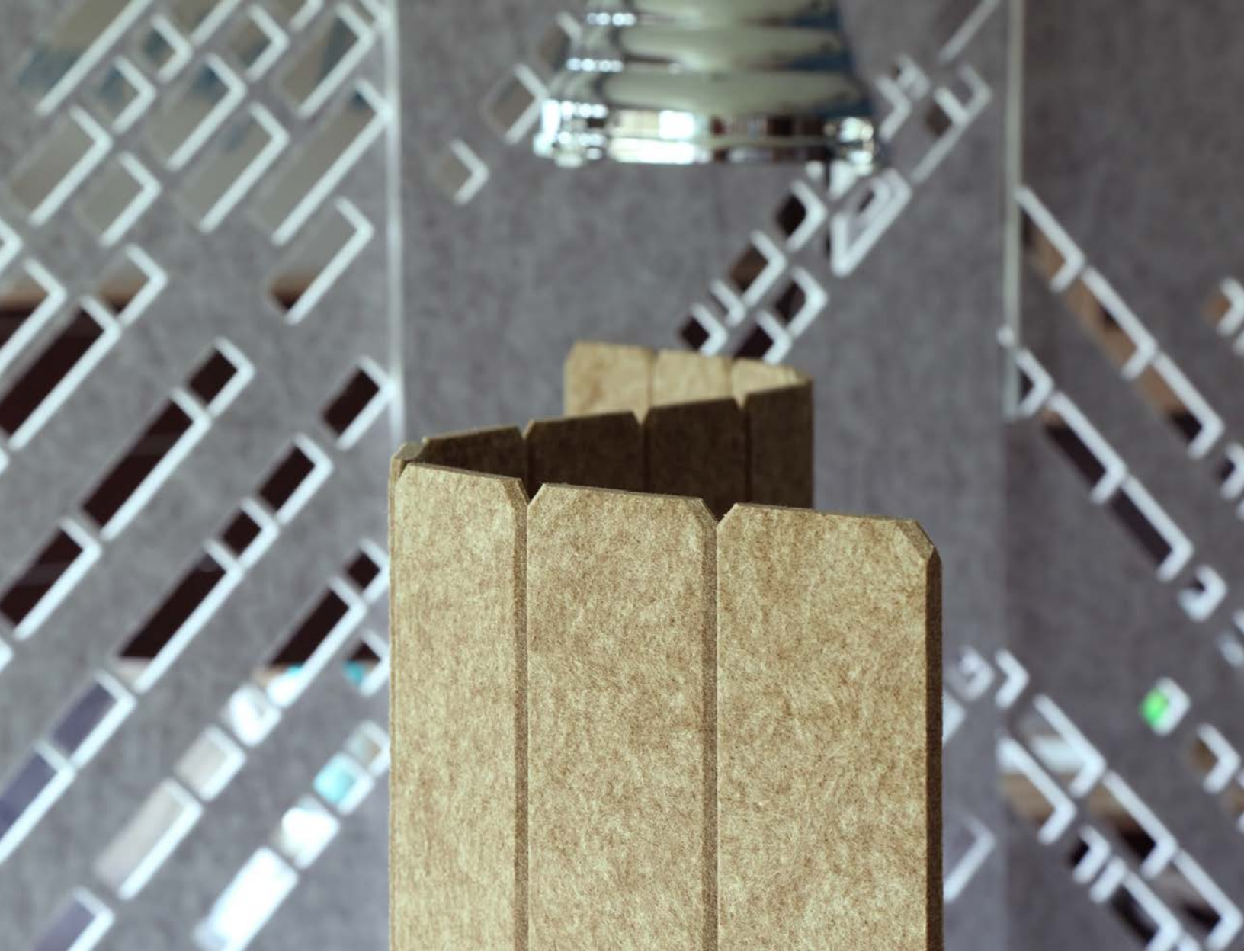




Cove

by

TURF



Cove

FLEXIBLE PRIVACY SOLUTION

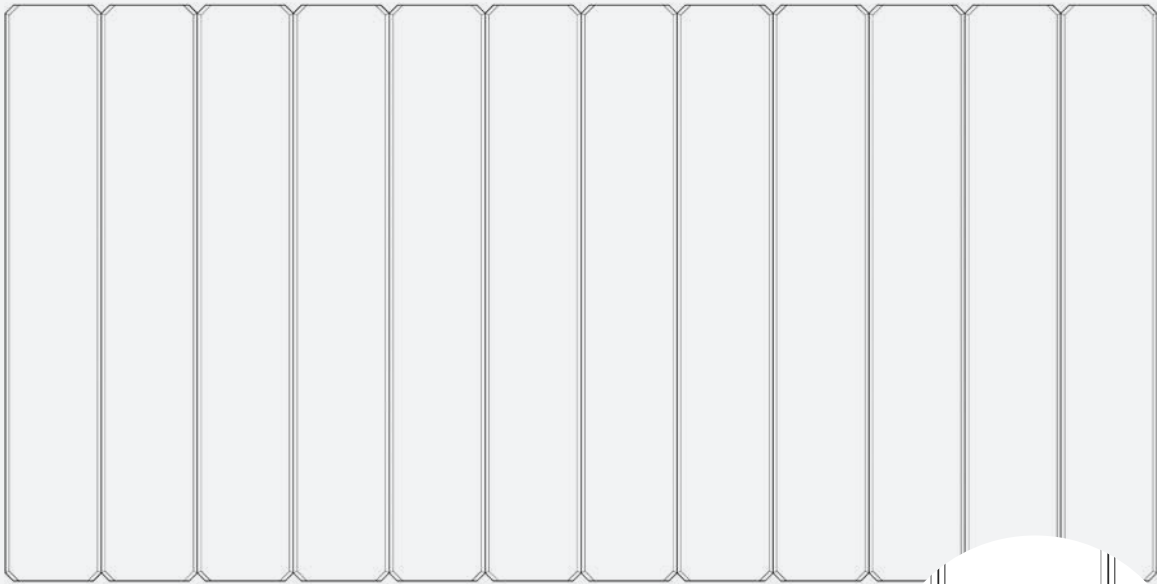
The mantra of the contemporary workplace is “Openness, transparency, and collaboration.” What happens when the contemporary worker needs to block out that noise in order to focus at the task at hand? They need a cove. Unfolding like a yoga mat, the Cove is an elegantly simple desktop privacy screen designed to give the contemporary worker the ability to carve out their own private space in even the most collaborative and noisy of workplaces.

Assembly

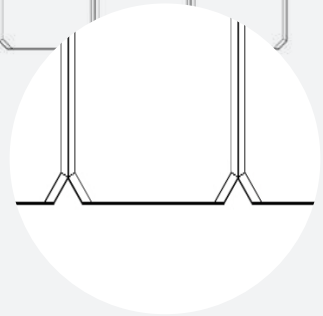
FRONT ELEVATION

Easily stored and quickly installed, Cove is a great way to focus on the task at hand.

With its **patterned pleats**, **acoustic absorbancy**, and **choice in colors**, Cove is a great way to both escape and accessorize a busy workplace.

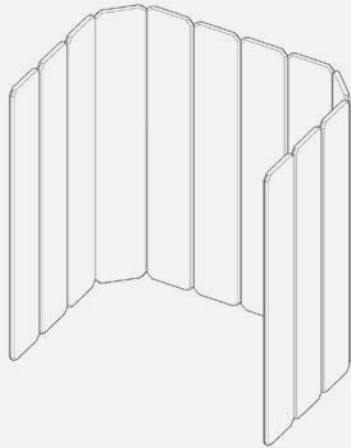


Notches at the pleats allow for cables to neatly pass through Cove at each fold, keeping your work surface tidy and your devices charged.

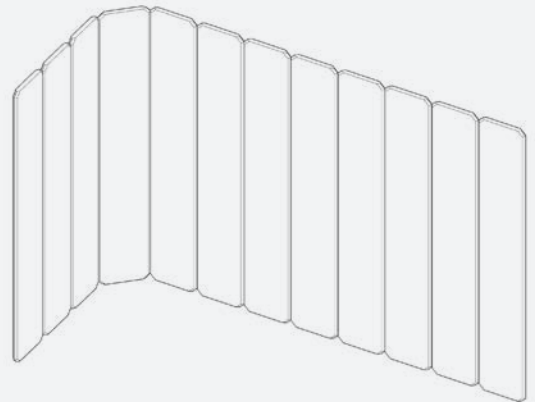


Configurations

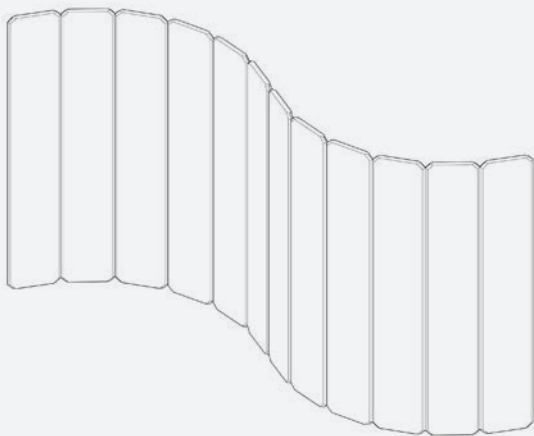
CONFIGURATION 1



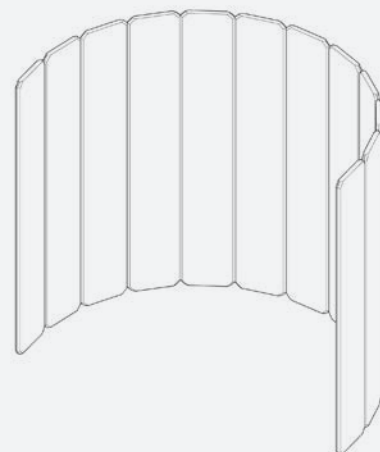
CONFIGURATION 2



CONFIGURATION 3



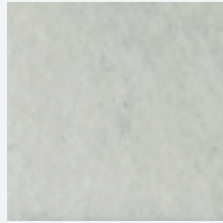
CONFIGURATION 4



Specifications

PRODUCT NAME	Cove (patent pending)
CONTENT	99% Recycled Polyester Felt
FELT THICKNESS	9mm
PANEL THICKNESS	9mm
STANDARD SIZE	24"X 48"
MAXIMUM SIZE	24"X 48"
EDGE OPTIONS	Exposed Felt
COMPONENTS	None
DURABILITY	Contract
MAINTENANCE	Vacuum occasionally to remove any particulate matter and air-borne debris or dust. Compressed air can be used to dust the material in difficult to reach areas or for large assemblies.
LEAD TIME	Shipped in 4 weeks.
ENVIRONMENTAL	9mm PET felt board is made from over 99% recycled polyester plastic, over 50% of which come from recycled water bottles. TURF is pursuing product transparency for LEED V4 MR Credit 4 Option 1, and MR Credit 3 Option 2 for recycled content. TURF is pursuing a Declare Label for this product.
VARIATION	PET Felt uses a traditional 'felting' process to create it's panels. This often results in a pleasing heathered' effect, where multiple tones are present in the fiber. Slight and consistent variations in color should be expected when using this sustainable material.
ACOUSTICS	ASTM C 423: NRC [500hz] = .76 NRC [1000hz] = 1.00
FIRE RATING	UL tested ASTM E-84: Class A

9MM Felt Colors



5 WHITE



1 CREAM



4 LIGHT GREY



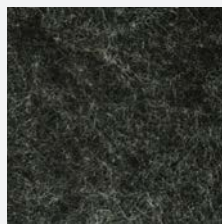
48 LIGHT BROWN



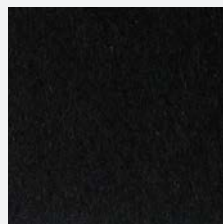
32 BROWN



38 MATTE GREY



6 CHARCOAL



7 BLACK



45 YELLOW



20 MANGO



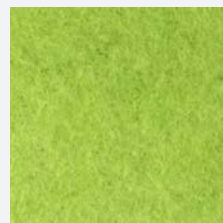
42 ORANGE



16 RED



39 LAVENDER



47 LIME



14 GREEN



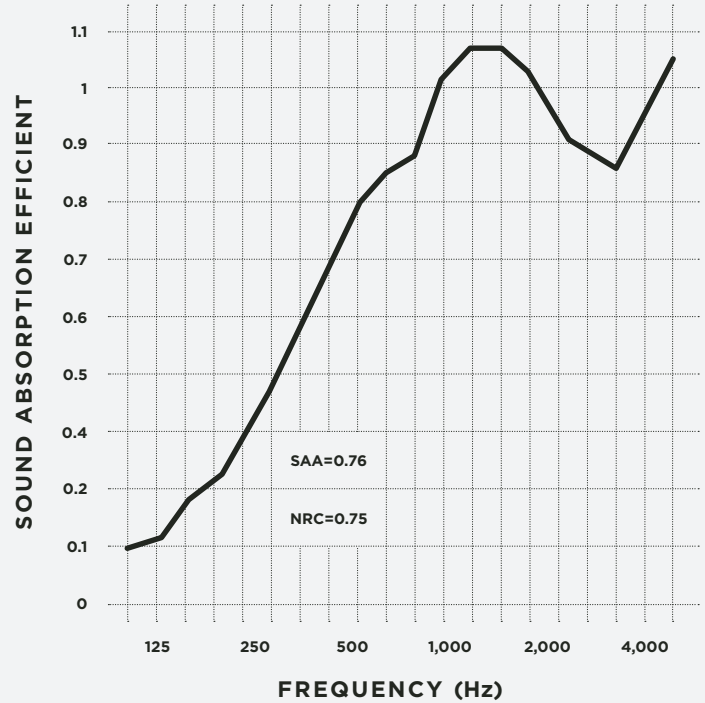
25 LIGHT BLUE



29 DARK BLUE

Acoustic Testing (ASTM C 423)

FREQUENCY (Hz)	SOUND ABSORPTION COEFFICIENT
32	.03
40	.01
50	-.02
63	-.07
80	.06
100	.09
125	.12
160	.20
200	.24
250	.33
315	.45
400	.59
500	.76
630	.85
800	.89
1,000	1.00
1,250	1.06
1,600	1.06
2,000	.99
2,500	.89
3,150	.83
4,000	.94
5,000	1.04
6,300	1.00
8,000	1.05
10,000	1.07
12,500	1.07



TEST ARRANGEMENT

PET Acoustic panel +100mm air layer (Filled with 50mm rock wool board).