Resilient®

COMMERCIAL PACKET

Resilient®

Soft Touch Graphics Board

ALL RIGHTS RESERVED PATENT PENDING ALL RIGHTS RESERVED

BENEFITS:

- **Spring-Back technology - returns to its original form.**
- **Closed cell construction – provides a smooth, glass-like surface.**
- **Velvet black core – visually pleasing edge is ready to display with no further treatment.**
- **27% Lighter weight – ease of installation, reduces shipping costs.**
- **Dent resistant corners – eliminates damage in shipping and handling.**
- **Superior cutability – cuts with most commercial cutting equipment.**
- **Moisture Resistant**

APPLICATION OPTIONS:

- **PRINT - Consistent white surface for direct digital printing.**
- **MOUNT - One side with self-adhesive (PSA).**

IDEAL FOR:

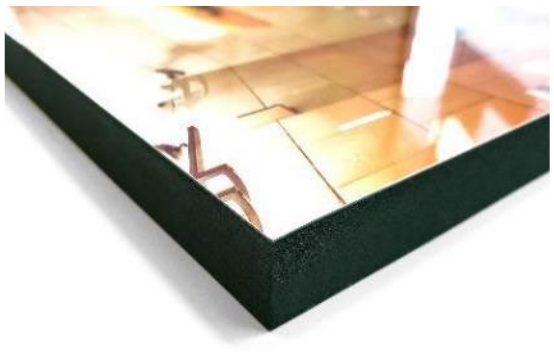
- **Wall Decor**
- **Photo Mounting**
- **Interlocking Images**
- **Digital & Screen Printing**
- **Dimensional Letters**
- **Column Wrap**
- **High-End Packaging**
- **Office Signage**
- **Home Décor**
- **Retail Signage**
- **Restaurants**
- **School Gymnasiums**
- **Athletic Facilities**
- **Classrooms**

PROMO VIDEO

MADE IN USA

CORE COLOR:
Black
LINER COLOR:
White, Black
GAUGES:
1/2", 3/4", 1"
SHEET SIZE:
50" x 87"

Custom sizes available



Resilient®

Soft Touch Graphics Board

ALL RIGHTS RESERVED PATENT PENDING ALL RIGHTS RESERVED

*Your ONLY option for **DIMENSIONAL LETTERS!***

RESILIENT®	Competitor Board
Spring-Back technology - returns to its original form after impact.	Subject to dents and creases.
Closed cell construction – provides a smooth, glass-like surface for mounting and printing.	Inferior printing surface
Velvet black core – visually pleasing edge is ready to display without edge banding.	Edges require band treatment; added time and expense
True black color – elegant, classy appearance	Not true black
Dent resistant corners – eliminates damage in shipping and handling.	Crushed corners.
Superior cutability – cuts with most commercial cutting equipment.	Pulling and tearing, unsuitable for dimensional letters.
Moisture Resistant – not affected by humidity or condensation	Subject to delaminating in humidity
27% Lighter Weight – reduces shipping costs; can be installed easily with adhesive strips	Higher shipping cost; requires heavy-duty hardware for installation

APPLICATION OPTIONS:

- **PRINT - Consistent white surface for direct digital printing.**
- **MOUNT - One side with self-adhesive (PSA).**

CORE COLOR: Black

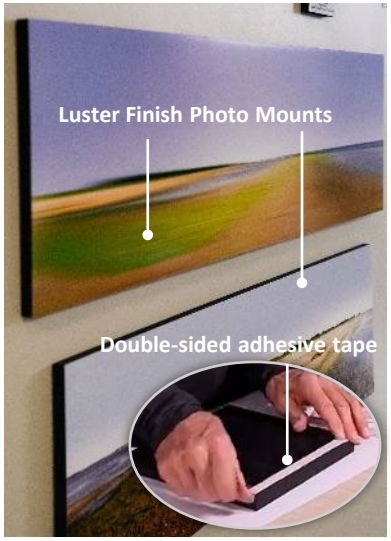
LINER COLOR: White, Black

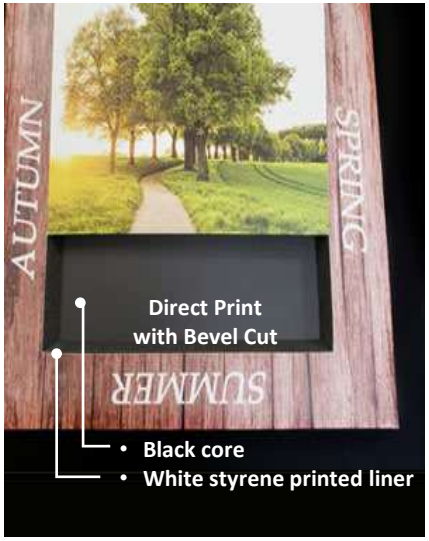
GAUGES: 1/2", 3/4", 1"

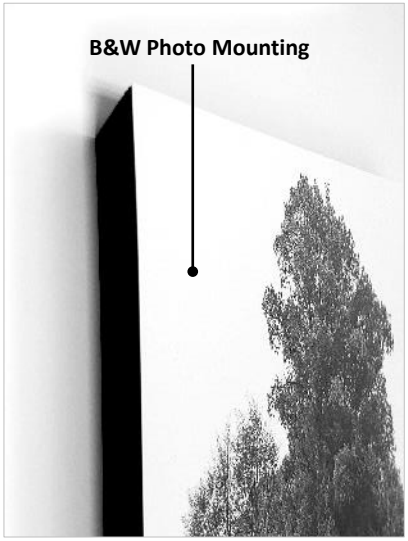
SHEET SIZE: 50" x 87"

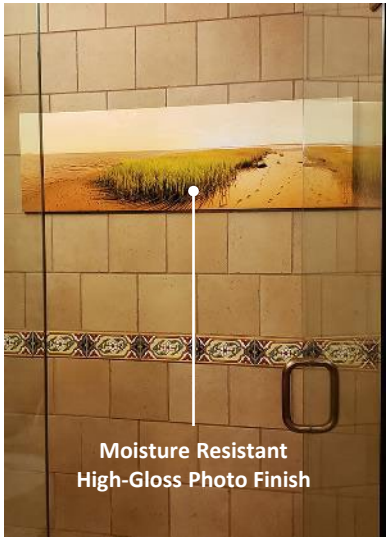
Custom sizes available

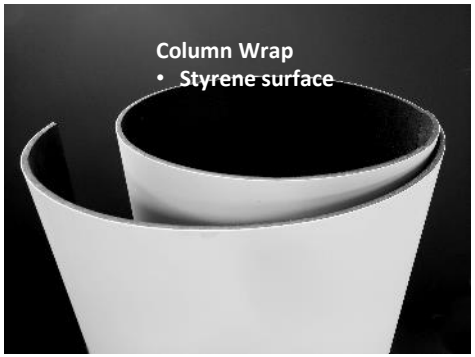
RESILIENT® APPLICATION POSSIBILTIES



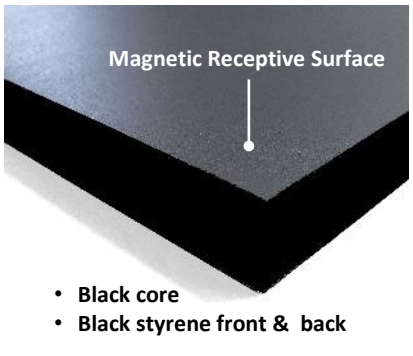


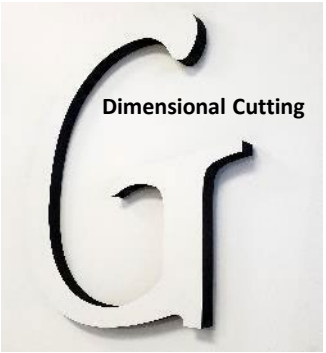


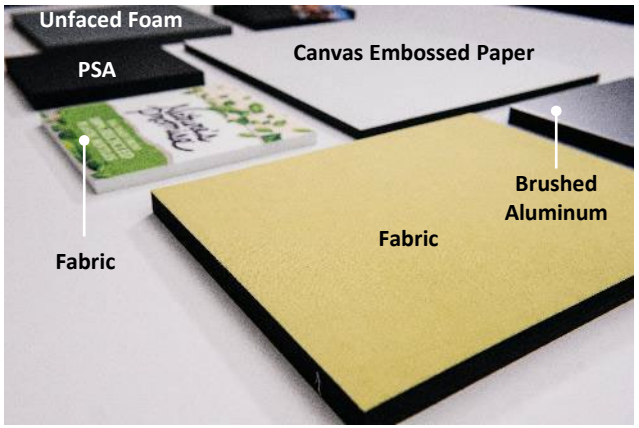


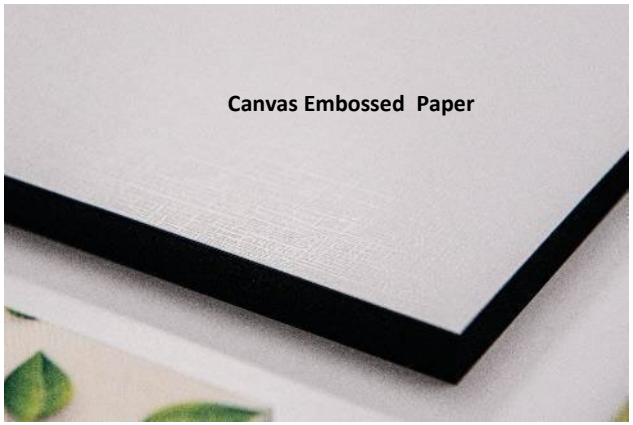


Dare to Create!

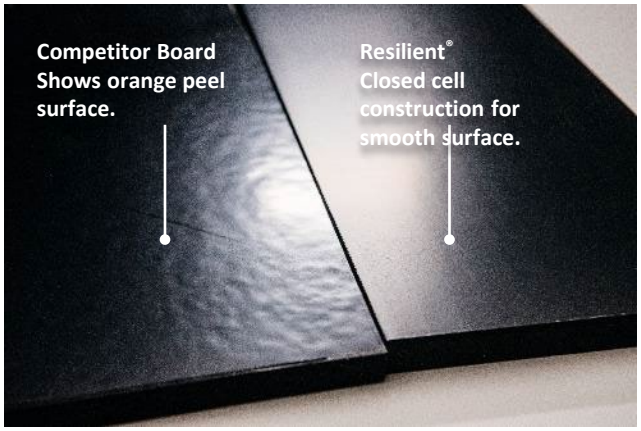


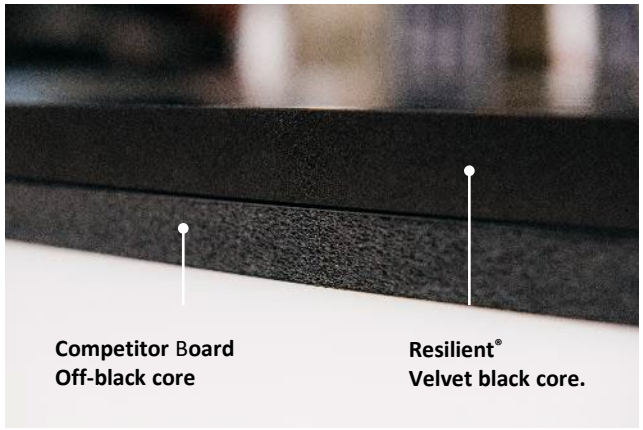


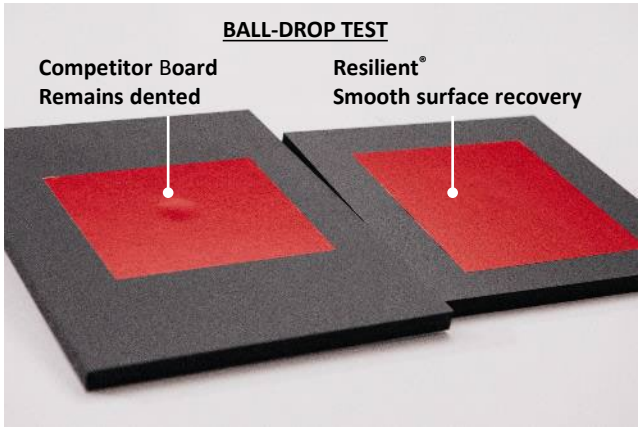


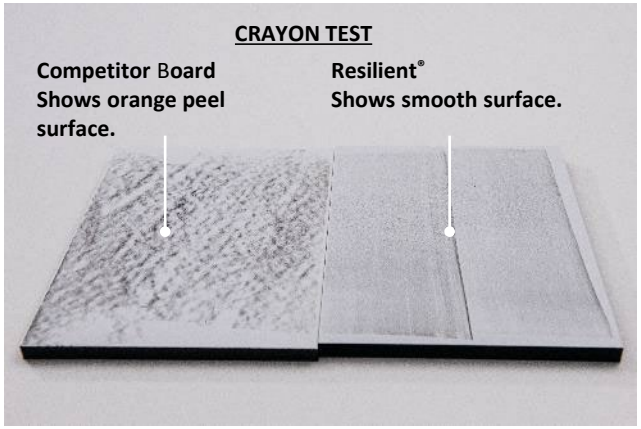


RESILIENT® COMPETITOR COMPARISON

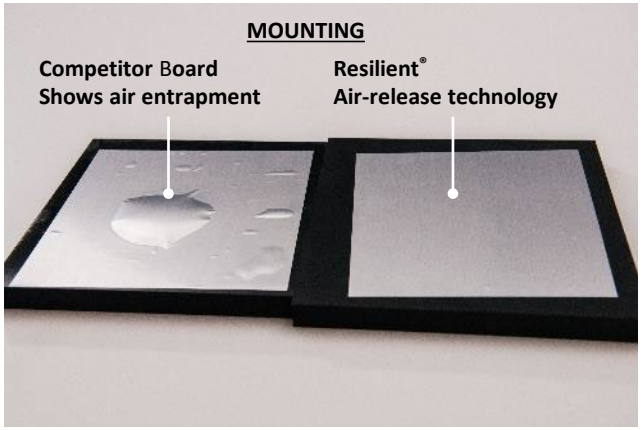


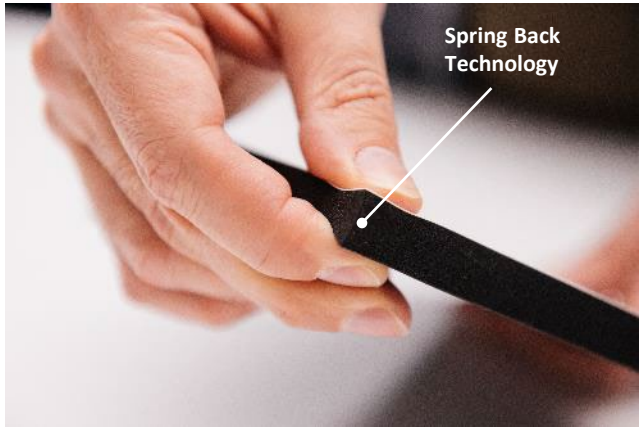






Dare to Compare!





WEBSITE SCREENSHOT – Updated Weekly

Home | About Us | News | Essential Solutions | Our Products | Gallery | Resource Library | Contact Us

Resilient® Soft Touch Graphics Board *(Patent Pending)*

BENEFITS:

- Spring-Back technology - returns to its original form.
- Fine cell construction – provides a smooth, glass-like surface.
- Velvet black core – visually pleasing edge is ready to display with no further treatment.
- 27% Lighter weight – reduces shipping costs, ease of installation.
- Dent resistant corners – eliminates damage in shipping and handling.
- Superior cutability – cuts with most commercial razor knife systems.
- Moisture Resistant

IDEAL FOR:

- Wall Decor
- Photo Mounting
- Interlocking Images
- Digital & Screen Printing
- Signage
- Dimensional Letters
- Column Wrap
- High-End Packaging

DOWNLOAD RESOURCES:

Resilient Sell Sheet

Resilient Cutting Guidelines

The Gilman Brothers Launches New Resilient® Soft Touch Graphics Board

APPLICATION OPTIONS:

PRINT - Consistent white surface for direct digital printing

MOUNT - One side with self-adhesive (PSA)

***Resilient®** is a velvety soft, fine cell foam board that recovers quickly after compression. Designed for mounting and printing applications.*

CORE COLOR:
Black

LINER COLOR:
White, Black

GAUGES:
1/2", 3/4", 1"

SHEET SIZE:
50" x 87"

Custom Sizes Available

Direct Print

Photo Frames

Dimensional Letters

Changeable Insert / Frames

Column Wrap

Moisture Resistant / Shower with it!

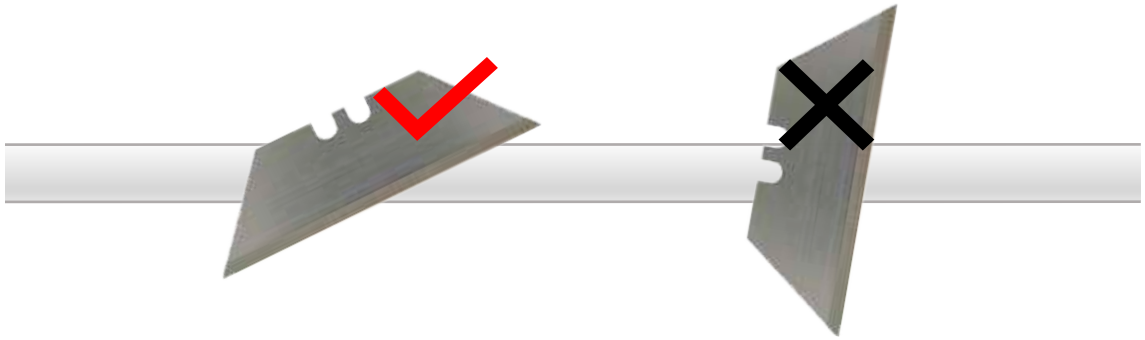
RESILIENT® CUTTING GUIDELINES

THICKNESS	TYPE OF CUT	TOOL	BLADE	SPEED, TOOL LOWERED	ACCELERATION, TOOL LOWERED	SPEED, LOWERING TOOL	ACCELERATION
.5"	Straight/Contour	EOT-250	Z-22	4 to 8 in./sec.		.9 in./s.	
.5"	Angle Cut	VCT-1 V-Cut	Z-73	20 to 40 in./sec.			
.75"	Straight/Contour	EOT-250	Z-23	4 to 8 in./sec.		.9 in./s.	
1"	Straight/Contour	POT	Z-29	3 in./sec.	2		2
1"	Straight/Contour	EOT-250	Z-29	4 to 8 in./sec.	1	.9 in./s.	1
1.5"	Straight/Contour	POT	Z-64	3 in./sec.	2		2
1.5"	Straight/Contour	EOT-250	Z-64	4 to 8 in./sec.	1	.9 in./s.	1

EOT (Electric Oscillating Tool)
POT (Pneumatic Oscillating Tool)
VCT (V-Cutting Tool)

MANUAL CUTTING

- **.022" Razor Blade** cutting equipment will provide excellent cut quality if the blade angle relative to the surface of the board is kept shallow, 35-40 degrees being optimal.
- **Standard Utility Knife** style blades will cut 1/2" material; 3/4" will require a longer blade in order to maintain the proper shallow cutting angle and avoid foam tear.



ALL RIGHTS RESERVED
PATENT
PENDING
ALL RIGHTS RESERVED

Resilient®

It's Brilliant!