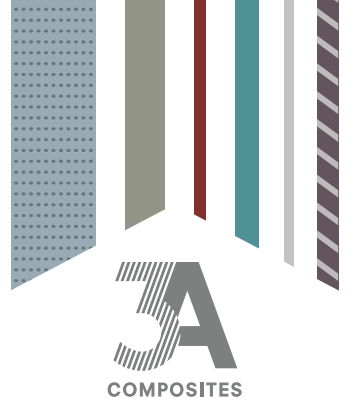


Which Product Is Right For Your Project?



FOME-COR® DISPA® SINTRA® GATOR® LUMEX® G DIBOND®

PRODUCT CATEGORY	SHEET CONSTRUCTION	WHY CHOOSE THIS MATERIAL	APPLICATIONS	FABRICATION	FORMING	FLAMMABILITY	OUTDOOR USAGE	GAUGES & COLORS	SHEET SIZES
FOME-COR® VALUBOARD™ Paper-faced Foam Board	Extruded polystyrene foam with natural kraft facers	<ul style="list-style-type: none"> • Cost-effective alternative to corrugated cardboard • Provides a smooth surface for mounting with no flute marks 	<ul style="list-style-type: none"> • POP Displays • Exhibits & Kiosks • Framing • Signage - Interior 	<ul style="list-style-type: none"> • Mounting • Knife Cutting • Die Cutting / Punching • Embossing 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 3/16" Natural kraft facers - white foam • 3/16" Natural kraft facers - black foam • 3/16" White kraft facers - white foam • 1/2" White kraft facers - white foam 	<ul style="list-style-type: none"> • 48"x96" • 48"x96" • 48"x96" • 48"x96" <p>Custom sizes available</p>
FOME-COR® Paper-faced Foam Board	Extruded polystyrene foam with clay-coated white or black paper facers	<ul style="list-style-type: none"> • Original graphic arts foam board • Great reputation for performance • Broad selection of specialty products • Uniquely embossable • Excellent delivery time on custom size orders up to 8' x 10' • Edges remain closed when die-cut 	<ul style="list-style-type: none"> • POP Displays • Exhibits & Kiosks • Framing • Signage - Interior 	<ul style="list-style-type: none"> • Mounting • Digital Printing • Screen Printing • Painting¹ • Knife Cutting • Die Cutting / Punching • Embossing 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 1/8" Bright white clay-coated facers - white foam • 3/16" Bright white clay-coated facers - white foam • 3/16" Bright white clay-coated facers - black foam • 3/16" Bright white clay-coated & black facers - varied foam • 3/16" Black facers - black foam • 3/8" Bright white clay-coated facers - white foam • 3/8" Black facers - black foam • 1/2" Bright white facers - white foam • 1/2" Black facers - black foam 	<ul style="list-style-type: none"> • 32"x40", 40"x60", 48"x96" • 20"x30", 24"x36", 30"x40", 30"x42", 32"x40", 40"x60", 48"x72", 48"x96", 48"x120", 50"x100", 60"x96", 60"x120" • 48"x96" • Custom sizes available • 32"x40", 40"x60", 48"x96" • Custom sizes available • 40"x60", 48"x96" • Custom sizes available • 48"x96", 48"x120", 60"x120", Custom sizes available • 48"x96"
FOME-COR® CANVAS Paper-faced Foam Board	Extruded polystyrene foam with an embossed "canvas-like" clay-coated paper facer on both sides	<ul style="list-style-type: none"> • Deep embossed texture creates a more artistic look • Cuts the same as traditional FOME-COR • Excellent delivery time on custom size orders up to 8' x 10' • Edges remain closed when die-cut • Economical alternative to competitive canvas-like materials 	<ul style="list-style-type: none"> • POP Displays • Exhibits & Kiosks • Framing • Signage - Interior 	<ul style="list-style-type: none"> • Mounting • Digital Printing • Screen Printing • Painting¹ • Knife Cutting • Die Cutting / Punching • Embossing 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 3/16" White clay-coated facers - white foam 	<ul style="list-style-type: none"> • 48"x96" <p>Custom sizes available</p>
FOAM-X® RECOVERY Paper-faced Foam Board	"Memory retaining" polystyrene foam with clay-coated paper facers	<ul style="list-style-type: none"> • Memory core is more resistant to denting • Edges remain open when die cut • Economical alternative to competitive foam boards 	<ul style="list-style-type: none"> • POP Displays • Exhibits & Kiosks • Framing • Signage - Interior 	<ul style="list-style-type: none"> • Mounting • Digital Printing • Screen Printing • Painting¹ • Knife Cutting • Die Cutting / Punching 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 3/16" Bright white clay-coated facers - white foam • 3/16" Black paper facers - black foam • 3/8" Bright white clay-coated facers - white foam • 3/8" Black facers - black foam 	<ul style="list-style-type: none"> • 24"x36", 30"x40", 32"x40", 40"x60", 48"x96", 60"x120" • 32"x40", 40"x60", 48"x96" • Custom sizes available, MOQs apply • Custom sizes available, MOQs apply
FOME-COR® ACID-FREE Paper-faced Foam Board	Extruded polystyrene foam with acid-free paper facers	<ul style="list-style-type: none"> • Perfect for the archival preservation of valuable art and photographs • No additional backing is required, saving time and framing materials • Meet Library of Congress standards for conservation framing 	<ul style="list-style-type: none"> • Framing - Archival 	<ul style="list-style-type: none"> • Mounting² • Knife Cutting • Die Cutting / Punching 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 1/8" Creme-colored facers - white foam • 3/16" Creme-colored facers - white foam 	<ul style="list-style-type: none"> • 32"x40", 40"x60" • 32"x40", 40"x60"
FOME-COR® SELF-ADHESIVE Paper-faced Foam Board	Extruded polystyrene foam with clay-coated paper facers, one of which is covered with pressure sensitive adhesive	<ul style="list-style-type: none"> • Eliminates the use of pressure-sensitive adhesive stock • Available in repositionable Low-Tack (LT) or pressure-activated bonding High-Tack (HT) • HT identified by red release liner and LT identified by blue release liner • Simply peel back the release facer as you position the graphic on the sticky surface 	<ul style="list-style-type: none"> • POP Displays • Exhibits & Kiosks • Framing • Signage - Interior 	<ul style="list-style-type: none"> • Mounting • Knife Cutting • Die Cutting / Punching • Embossing 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 3/16" HT: Bright white clay-coated facers - white foam • 3/16" LT: Bright white clay-coated facers - white foam • 3/16" HT: Black facers - black foam • 3/16" LT: Black facers - black foam 	<ul style="list-style-type: none"> • 24"x36", 32"x40", 48"x72", 48"x96" • 24"x36", 32"x40", 40"x60", 48"x96" • 24"x36", 32"x40" • 24"x36", 32"x40"
FOME-COR® HEAT-ACTIVATED Paper-faced Foam Board	Extruded polystyrene foam with clay-coated paper facers, one of which is covered with heat-activated adhesive	<ul style="list-style-type: none"> • Eliminates the use of hot melt tissue stock • The adhesive is activated with low temperature settings for a quick, damage-free mount • Can be used on a heated mechanical or vacuum dry mount press, or with a heated roller laminator 	<ul style="list-style-type: none"> • POP Displays • Exhibits & Kiosks • Framing • Signage - Interior 	<ul style="list-style-type: none"> • Mounting • Knife Cutting • Die Cutting / Punching • Embossing 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 3/16" Bright white clay-coated facers - white foam 	<ul style="list-style-type: none"> • 24"x36", 32"x40", 40"x60", 48"x96"
FOME-COR® JETMOUNT Paper-faced Foam Board	Denser extruded polystyrene foam with clay-coated paper facers	<ul style="list-style-type: none"> • Denser foam core provides increased rigidity and warp resistance • Great for more demanding mounting jobs such as display, signage and framing 	<ul style="list-style-type: none"> • POP Displays • Exhibits & Kiosks • Framing • Signage - Interior 	<ul style="list-style-type: none"> • Mounting • Digital Printing • Screen Printing • Painting¹ • Knife Cutting • Die Cutting / Punching 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 1/4" Bright white clay-coated facers - white foam • 1/4" Black facers - black foam 	<ul style="list-style-type: none"> • 48"x96", 60"x96" • 48"x96", 60"x96"
NEW! DISPA® Paper Composite Board	100% paper board comprised of a uniquely laminated structure of embossed, formed paper	<ul style="list-style-type: none"> • Bright white, smooth paper surfaces are ideal for digital & screen printing • Extremely lightweight for easy handling and installation • Efficient and easy processing • No unattractive or distracting extrusion lines that can be seen with corrugated or fluted PP • Made of 100% FSC®-Certified paper (FSC®-C074317) • 100% recyclable! 	<ul style="list-style-type: none"> • POP Displays • Exhibits & Kiosks • Framing • Signage - Interior • Hanging Signs 	<ul style="list-style-type: none"> • Mounting • Digital Printing • Screen Printing • Painting • Knife Cutting • Routing • Die Cutting / Punching • Crease Wheel 	Relief cuts or scores required for forming	Combustible	Not Recommended	<ul style="list-style-type: none"> • 3.8mm (0.15") Bright white facers - white core 	<ul style="list-style-type: none"> • 48"x96", 60"x120"

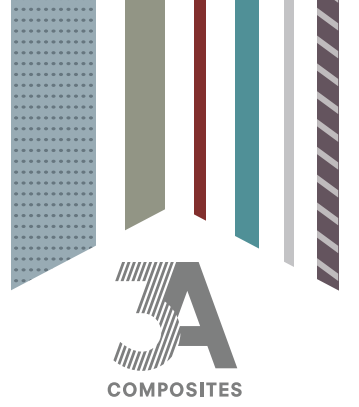
General Note: Trialing is recommended to ensure suitability for the proposed application and fabrication before full-scale commercialization. All product information provided in this document is accurate at time of print and subject to change. Please refer to the website for the most up-to-date information.

*Custom sizes available; minimums apply. Please contact your sales representative or customer service for more information.

1) Do not expose core to solvent-based paints, 2) Archival conservation mounting, 3) Cold mounting techniques only, 4) May be knife cut up to 3mm, 5) May be die cut in gauges up to 5mm or 3/16", 6) Punch press die set is required, not a steel rule die, 7) Face priming will provide better results, 8) Black Gatorfoam is not recommended for outdoor use, 9) Applications such as workzone signage, canopies, pylons and column covers

CONTACT YOUR REPRESENTATIVE: graphicdisplayusa.com/sales-manager.html

Which Product Is Right For Your Project?



FOME-COR® DISPA® SINTRA® GATOR® LUMEX® G DIBOND®

PRODUCT CATEGORY	SHEET CONSTRUCTION	WHY CHOOSE THIS MATERIAL	APPLICATIONS	FABRICATION	FORMING	FLAMMABILITY	OUTDOOR USAGE	GAUGES & COLORS	SHEET SIZES
NEW! SINTRA® CONSTRUCT Expanded PVC	Moderately expanded PVC specially created for mechanical assembly & fabrication applications	<ul style="list-style-type: none"> Very good impact strength and scratch resistance Easily machined and fabricated Provides needed staple and screw retention Highly resistant to moisture absorption No rotting or de-lamination Lightweight yet extremely rigid & durable Heat formable and chemical resistant 	<ul style="list-style-type: none"> Retail Fixtures Shelving & Storage Components Structural Signage Framing Exhibits & Kiosks Reptile Tanks & Enclosures! 	<ul style="list-style-type: none"> Mounting³ Repositioning Vinyl Painting Saw Cutting Routing Forming Curves 	<ul style="list-style-type: none"> Thermoplastic; heat required for all forming Drape forming Vacuum forming Free forming Line bending 	Not Tested	Suitable for outdoor usage	<ul style="list-style-type: none"> 6mm White & black 10mm White & black 12.7mm White & black 19mm White & black 	<ul style="list-style-type: none"> 48" x 96" 48" x 96" 48" x 96" 48" x 96"
SINTRA® VERS Expanded PVC	Lighter weight, moderately expanded PVC in a homogeneous sheet with a low-gloss satin finish	<ul style="list-style-type: none"> Versatile general purpose expanded PVC board for a wide range of display applications The market standard for expanded PVC Very good digital and screen printing results Can be digitally printed on both sides Excellent dent and scratch resistance Lighter weight for easy handling and installation Ideal for quick-turn, high volume projects 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Framing - Archival Signage - Interior Signage - Exterior 	<ul style="list-style-type: none"> Mounting³ Repositioning Vinyl Digital Printing Screen Printing Painting Knife Cutting⁴ Saw Cutting Routing Die Cutting/Punching⁵ Forming Curves 	<ul style="list-style-type: none"> Thermoplastic; heat required for all forming Drape forming Vacuum forming Free forming Line bending 	Class A (ASTM E-84) 5mm and less	Suitable for outdoor usage	<ul style="list-style-type: none"> 3mm, 6mm Bright white 3mm, 6mm Black 4mm, 5mm Bright white 3mm, 6mm Bright white (single-sided masking) 	<ul style="list-style-type: none"> 48" x 96", 50" x 100", 60" x 120" 48" x 96", 60" x 120" 48" x 96" 48" x 96"
SINTRA® Expanded PVC	Moderately expanded PVC in a homogeneous sheet with a low-gloss satin finish	<ul style="list-style-type: none"> The brightest, whitest & most consistent PVC board on the market Premium bright white surface provides outstanding printing results Lightweight yet rigid and durable Ease of machinability Easily formed into just about any shape imaginable using wood and foam board fabrication techniques Heat formable and chemical resistant Superior dent and scratch resistance 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Framing - Archival Signage - Interior Signage - Exterior 	<ul style="list-style-type: none"> Mounting³ Repositioning Vinyl Digital Printing Screen Printing Painting Knife Cutting⁴ Saw Cutting Routing Die Cutting/Punching⁵ Forming Curves 	<ul style="list-style-type: none"> Thermoplastic; heat required for all forming Drape forming Vacuum forming Free forming Line bending 	<ul style="list-style-type: none"> Class A (ASTM E-84) 3mm and less Self-extinguishing UL Recognized 	<ul style="list-style-type: none"> 6mm gauge or thicker should be used for stand alone outdoor applications Colors which can be used outside include Bright White, Black, Gray and Light Gray 	<ul style="list-style-type: none"> 1mm Bright white 2mm Bright white 2mm Black 3mm Bright white 6mm Bright white 3mm, 6mm Black 3mm, 6mm Colors** 10mm Bright white & black 12.7mm Bright white & black **Gray, Light Gray, Dark Red, Bright Yellow, Dark Green, Dark Blue; Custom colors available 	<ul style="list-style-type: none"> 48" x 96" 48" x 96", 60" x 120" 48" x 96" 48" x 96" 1M x 96", 48" x 96", 48" x 120", 50" x 100", 60" x 96", 60" x 120", 2M x 120" 48" x 96", 48" x 120", 50" x 100", 60" x 120", 2M x 120" 48" x 96" 48" x 96" 48" x 96"
SINTRA® ECLIPSE Expanded PVC	Moderately expanded black SINTRA in a homogeneous sheet with a print-optimized bright white, solid PVC facer	<ul style="list-style-type: none"> Provides enhanced printing capabilities to black SINTRA - no flood-coating or laminating Lightweight yet rigid and durable Ease of machinability Heat formable and chemical resistant Superior dent and scratch resistance 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Framing - Archival Signage - Interior Signage - Exterior 	<ul style="list-style-type: none"> Mounting³ Repositioning Vinyl Digital Printing Screen Printing Painting Knife Cutting⁴ Saw Cutting Routing Die Cutting/Punching⁵ Forming Curves 	<ul style="list-style-type: none"> Thermoplastic; heat required for all forming Drape forming Vacuum forming Free forming Line bending 	Not Tested	Suitable for outdoor usage	<ul style="list-style-type: none"> 3mm Bright white facer over black SINTRA 6mm Bright white facer over black SINTRA 12.7mm Bright white facer over black SINTRA 	<ul style="list-style-type: none"> 48" x 96" 48" x 96" 48" x 96"
GATORBLANKS® High Performance Foam Board	Thick panels of extruded polystyrene foam with no facers	<ul style="list-style-type: none"> Perfect for signs, displays and dramatic in-store lettering Lightweight yet durable, and easy to cut and form 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Signage - Interior Signage - Exterior 	<ul style="list-style-type: none"> Mounting Painting¹ Knife Cutting Saw Cutting Routing 	Cannot form	Combustible	Recommended only if sheet is painted to protect foam from UV exposure	<ul style="list-style-type: none"> 1/2", 3/4", 1", 2", 3" in: White foam Black foam 	<ul style="list-style-type: none"> 48" x 96" 48" x 96"
GATORPLAST® High Performance Foam Board	Extruded polystyrene foam bonded between two layers of high-impact polystyrene cap sheets	<ul style="list-style-type: none"> Smooth, high impact facers resist warping Lightweight and water-resistant Vinyl graphics are repositionable 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Signage - Interior 	<ul style="list-style-type: none"> Mounting Repositioning Vinyl Digital Printing Screen Printing Painting¹ Knife Cutting Saw Cutting Routing Die Cutting/Punching⁵ 	Cannot form	Combustible	Not Recommended	<ul style="list-style-type: none"> 3/16", 1/2", 3/4", 1", 1-1/2", 2" in: White facers - white foam White facers - black foam Black facers - black foam White facers - black foam - black facer 3" in: White facers - white foam 	<ul style="list-style-type: none"> 48" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96"
NOTE: GATORFOAM® BOARD IN 1" GAUGES AND ABOVE IS MADE WITH A TOP GRADE ADHESIVE TO WITHSTAND EXTERIOR APPLICATIONS. TO PROTECT FOAM FROM UV EXPOSURE, IT IS STILL RECOMMENDED TO PAINT THE EDGES.									
GATORFOAM® High Performance Foam Board	Extruded polystyrene foam bonded between two layers of wood-fiber veneer	<ul style="list-style-type: none"> The original, heavy-duty graphic arts board Unparalleled rigidity Excellent reputation for digital and screen printing Dent and scratch resistant 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Signage - Interior Signage - Exterior⁸ 	<ul style="list-style-type: none"> Mounting Digital Printing Screen Printing⁷ Painting¹ Saw Cutting Routing 	Cannot form	Combustible	<ul style="list-style-type: none"> Recommended only if sheet is painted to protect foam from UV exposure Black GATORFOAM is not recommended for exterior use 	<ul style="list-style-type: none"> 3/16", 3/8", 1/2", 3/4", 1", 1-1/2", 2" in: Bright white facers - white foam Bright white facers - black foam Bright white & black facers - black foam Black facers - black foam Natural facers - white foam 3" in: Bright white facers/white foam; Black facers/black foam 	<ul style="list-style-type: none"> 48" x 96", 50" x 100", 60" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96", 60" x 120" 48" x 96"
GATORFOAM® PRO High Performance Foam Board	Extruded polystyrene foam bonded between two layers of wood-fiber veneer, one side w/ print-optimized surface treatment	<ul style="list-style-type: none"> Enhanced printability & ink adhesion, static resistance, and rigidity Easy fabrication - routs and cuts cleanly Excellent dent and scratch resistance Bright white facer for vibrant printing results 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Signage - Interior Signage - Exterior⁸ 	<ul style="list-style-type: none"> Mounting Digital Printing Screen Printing⁷ Painting¹ Saw Cutting Routing 	Cannot form	Combustible	<ul style="list-style-type: none"> Recommended only if sheet is painted to protect foam from UV exposure Black GATORFOAM is not recommended for exterior use 	<ul style="list-style-type: none"> 3/16" and 1/2" in: Bright white facers - white foam Bright white facers - black foam Bright white & black facers - white foam Bright white & black facers - black foam 	<ul style="list-style-type: none"> 48" x 96" 48" x 96" 48" x 96" 48" x 96"
NEW! GATORFOAM® SELF-ADHESIVE High Performance Foam Board	Extruded polystyrene foam bonded between two layers of wood-fiber veneers, one side coated with a pressure-activated, permanent bonding high-tack adhesive	<ul style="list-style-type: none"> Eliminates the need for pressure-sensitive adhesive stock Easy mounting to an extremely rigid & durable foam board High-tack (HT) adhesive is pressure-activated for a permanent bond Very good dent and scratch resistance Routs and cuts cleanly for easy fabrication 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Signage - Interior Signage - Exterior⁸ 	<ul style="list-style-type: none"> Mounting Saw Cutting Routing 	Cannot form	Combustible	Black GATORFOAM is not recommended for exterior use	<ul style="list-style-type: none"> 3/16", 1/2", 3/4" in: Black facers - black foam 	<ul style="list-style-type: none"> 48" x 96"; Custom sizes available
NEW! LUMEX® G PETG Clear Sheet	Premium quality extruded modified polyethylene terephthalate	<ul style="list-style-type: none"> Ideal solution for thermoforming and hot line bending applications No pre-drying required before thermoforming No stress-cracking when formed Good chemical resistance Excellent low-temperature performance High impact properties allow for a thinner gauge 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Signage - Interior Machine Guards Poster Glazing Appliance Packaging 	<ul style="list-style-type: none"> Mounting Digital & Screen Printing Hot line bending Vacuum Forming Thermoforming Sawing Drilling Die Cutting/Punching 	<ul style="list-style-type: none"> Thermoplastic; heat required for all forming Drape forming Vacuum forming Free forming Line bending 	Class B - s1, d0	Not Recommended	<ul style="list-style-type: none"> .030" Clear .040" Clear .060" Clear .080" Clear .118" Clear .177" Clear .236" Clear 	<ul style="list-style-type: none"> 48" x 96" 48" x 96" 48" x 96" 48" x 96" 48" x 96" 48" x 96" 48" x 96"
e-panel™ Aluminum Composite Material (ACM)	Two pre-painted sheets of 0.008" aluminum with a solid polyethylene core; manufactured in China	<ul style="list-style-type: none"> Recommended for flat panel applications 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Framing - Archival Signage - Interior Signage - Exterior 	<ul style="list-style-type: none"> Mounting³ Repositioning Vinyl Digital Printing Screen Printing Painting Saw Cutting Routing Die Cutting/Punching⁵ 	Recommended for flat panel applications	Not Tested	Suitable for outdoor usage	<ul style="list-style-type: none"> 2mm White / white 3mm White / white 3mm White / mill finish (Aluminum) 3mm Brushed Silver / mill finish (Aluminum) 4mm White / white 6mm White / white 	<ul style="list-style-type: none"> 48" x 96" 48" x 96", 60" x 120" 48" x 96" 48" x 96" 48" x 96" 48" x 96"
DIBOND® Aluminum Composite Material (ACM)	Two pre-painted sheets of 0.012" aluminum with a solid polyethylene core	<ul style="list-style-type: none"> Flattest panel on the market Superior surface protects expensive digital and screen-printed graphics Excellent durability in outdoor applications Won't bow or oil can Approximately 1/2 the weight of solid aluminum sheet Can be rout-&-returned to add dimension or roll-formed to deliver sweeping curves Brushed Metal finishes provide high-end appearance for interior design applications 	<ul style="list-style-type: none"> POP Displays Exhibits & Kiosks Framing Framing - Archival Signage - Interior Signage - Exterior Signage - Structural⁹ 	<ul style="list-style-type: none"> Mounting³ Repositioning Vinyl Digital Printing Screen Printing Painting Saw Cutting Routing Die Cutting/Punching⁵ Forming Curves 	<ul style="list-style-type: none"> Easily curved with pyramid roller, hydraulic press or clamped pipe Angles can be achieved with relief rout and return 	<ul style="list-style-type: none"> Self extinguishing Class A (ASTM E-84) 5mm and less UL 94V-0 	<ul style="list-style-type: none"> Ideal for outdoor usage No oil canning Baked on, coil-coated paint finishes 	<ul style="list-style-type: none"> 2mm White gloss / white matte 3mm White gloss / white matte 3mm Jet black gloss / Jet black matte 3mm Dark Bronze / Aluminum Metallic 3mm Red gloss / Red matte 3mm Yellow gloss / Yellow matte 3mm British Green gloss / British Green matte 3mm Ultramarine Blue gloss / Ultramarine Blue matte 3mm BUTLERFINISH® / Aluminum Metallic 3mm BUTLERFINISH® Copper / white matte 3mm BUTLERFINISH® Stainless / white matte 4mm White matte / white matte Custom colors available 	<ul style="list-style-type: none"> 49.2" x 98.4" 49.2" x 98.4", 59.1" x 120.1" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4" 49.2" x 98.4"

General Note: Trialing is recommended to ensure suitability for the proposed application and fabrication before full-scale commercialization. All product information provided in this document is accurate at time of print and subject to change. Please refer to the website for the most up-to-date information.
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1) Do not expose core to solvent-based paints, 2) Archival conservation mounting, 3) Cold mounting techniques only, 4) May be knife cut up to 3mm, 5) May be die cut in gauges up to 5mm or 3/16", 6) Punch press die set is required, not a steel rule die, 7) Face priming will provide better results, 8) Black Gatorfoam is not recommended for outdoor use, 9) Applications such as workzone signage, canopies, pylons and column covers

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