



Fabrication Guide

	Mounting	Repositioning Vinyl	Digital Printing	Screen Printing	Painting	Knife Cutting	Saw Cutting	Routing	Die Cutting/Punching	Embossing	Forming Curves
\$ Fome-Cor® ValuBoard™	◆					◆			◆	◆	
Fome-Cor® Board	◆		◆	◆	3	◆			◆	◆	
Foam-X® Recovery	◆		◆	◆	3	◆			◆		
Fome-Cor® Acid-Free	0					◆			◆		
Fome-Cor® Self-Adhesive HT	◆					◆			◆	◆	
Fome-Cor® Self-Adhesive LT	◆					◆			◆	◆	
Fome-Cor® Heat-Activated	◆					◆			◆	◆	
Fome-Cor® JetMount®	◆		◆	◆	3	◆			◆		
\$\$ e-pvc™	1	◆	◆	◆	◆	4	◆	◆	5		◆
Sintra®	1	◆	◆	◆	◆	4	◆	◆	5		◆
FiberMate™	◆		◆	◆	◆		◆	◆			
Gatorblanks®	◆				3	◆	◆	◆			
Gatorplast®	◆	◆	◆	◆	3	◆	◆	◆	5		
Gatorfoam®	◆		◆	2	3		◆	◆			
Gatorfoam® Exterior	◆		◆	2	3		◆	◆			
Smart-X®	◆	◆	◆	2	3		◆	◆			
e-panel™	1	◆	◆	◆	◆		◆	◆	6		
\$\$\$ Dibond®	1	◆	◆	◆	◆		◆	◆	6		◆

P R I C E R A N G E

- 0 Archival conservation mounting
- 1 Cold mounting techniques only
- 2 Face priming will provide better results
- 3 Do not expose polystyrene to solvent-based paints
- 4 1-3mm may be cut with a knife or blade
- 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

Trialing is recommended to ensure suitability for the proposed application and fabrication before full-scale commercialization.

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