













e-panel

	FABRICATION GUIDE	Mounting	Repositioning V	al Printing	en Printing	ting	e Cutting	Cutting	ing	Cutting/Pun	Embossing	ing Curves
		Mou	Repo	Digital	Screen	Painting	Knife	Saw	Routing	Die	Emb	Forming
\$	Fome-Cor [®] ValuBoard™	\Diamond					\Diamond			\Diamond	\Diamond	
	Fome-Cor® Board	\Diamond		\Diamond	\Diamond	\$ 3	\Diamond			\Diamond	\Diamond	
	Foam-X® Recovery	\Diamond		\Diamond	\Diamond	\$ 3	\Diamond			\Diamond		
	Fome-Cor® Acid Free	\$ 0					♦			♦		
	Fome-Cor® Self-Adhesive	\Diamond					\Q			\Diamond	\Diamond	
	Fome-Cor® Heat-Activated	\Diamond					♦			\Diamond	\Diamond	
\$\$	Fome-Cor® Jetmount®	\Diamond		\Diamond	\Diamond	\$ 3	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond	
	e-pvc TM	\$ 1	\$	\Diamond	\Diamond	\Diamond	\$ 4	\Q	\Q	\$ 5		♦
	Sintra®	\$ 1	\$	\Q	\Diamond	\Diamond	\$ 4	\Q	♦	\$ 5		♦
	Sintra® Eclipse	\$ 1	\$	\$	\$	 \tau \tau \tau \tau \tau \tau \tau \tau	\$ 4	\$	\Q	\$ 5		
	Gatorplast®	\Diamond	\Diamond	\Diamond	\Diamond	\$ 3	\$	\$	\Q	\$ 5		
	Gatorfoam®/Gatorfoam® PRO	\Diamond		\Diamond	\$ 2	\$ 3		\$	\$			
	e-panel™/epL-5™	\$ 1	\$	\$	♦	\Q		\$	\$	\$ 6		
\$\$\$	Dibond®	\$ 1	\$	\Q	♦	\$		\$	\$	\$ 6		\$

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

- Archival conservation mounting
- 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"
- Punch press die set is required





