



When it comes to materials, you have options. Explore the differences between signage substrates, their benefits, and common uses so you can be ready to make the sale!

	Sign Material	DURABILITY	BEST USE	BENEFITS	COMMON USES	COST
	Coroplast 4mm or 10mm Corrugated plastic cardboard	Temporary	OUTDOOR	✓ Ultra-Light ✓ Waterproof & weather resistant ✓ Scratch resistant ✓ Matte	• Yard signs	\$
	Foamcore 3/16" Extruded polystyrene foam with clay-coated white paper facers	Temporary	INDOOR OUTDOOR	✓ Ultra-Light ✓ Matte	ExhibitsDisplaysPOP displaysMenu boards	\$
	PVC 3mm Smooth, bright, white rigid plastic	Temporary	INDOOR OUTDOOR	✓ Light ✓ Durable ✓ Weather-resistant ✓ Low glare	POP displays Menu boards Directional and informational signage Tradeshow graphics	\$
	Styrene 0.015" Matte white polyethylene substrate	Semi-Permanent	INDOOR OUTDOOR	✓ Ultra-light✓ Semi-rigid, flexible✓ High definition printing✓ Matte	POP displays Tradeshow graphics	\$
	Gator Board 3/16" Polystyrene foam bonded between two layers of wood-fiber veneer	Temporary	INDOOR	 ✓ Very Light ✓ Strong and more durable than Foamcore ✓ Long-lasting vibrant color ✓ Glossy 	Presentations Menu boards Tradeshow signage	\$\$
	Aluminum-Faced "Polymetal" .012" Two Aluminum sheets with a polyethylene core	Permanent	INDOOR OUTDOOR	✓ Light ✓ Weather-resistant ✓ UV inks	• Real Estate Signage	\$\$
	Aluminum Heavy Duty 0.08" Sturdy, rust-proof aluminum panels	Permanent	INDOOR OUTDOOR	✓ Light & Sturdy ✓ Weatherproof	Parking & traffic signageSafety signageDirectional signage	\$\$\$
	Aluminum Dye Sublimation 0.045" White gloss aluminum panels	Permanent	INDOOR OUTDOOR	✓ Light ✓ Durable ✓ High-definition printing	High-definition photography Artwork	\$\$\$\$
	Clear Acrylic 3mm Acrylic that has a glass like appearance	Permanent	OUTDOOR	✓ Light ✓ Very durable ✓ High impact resistance ✓ Weather-resistant ✓ Translucent	Office signs Reception areas	\$\$\$\$