



Murals Your Way

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SmartStick® Repositionable Wall Covering Mural

SmartStick® is a removable, repositionable, self adhesive, fabric backed substrate which can be placed on any non-porous flat surface indoors or outdoors. Extremely durable; resistant to ripping and wrinkling. Can be wrapped around corners or poles. Has a semi-opaque coating which can be backlit.

Material:	40-45% Polyester, 20-45% Pulp Cellulose, 280 micron total. Print Side: Inkjet coating with low tack adhesive on back side/.006 mil. Paper backing that peels off.
Color:	Bright White - Semi Opaque
Weight:	7.6 oz./lineal yard
Surface Texture:	Lightly Textured
Size:	52" panel widths
Pattern:	Custom. As selected from manufacturer's stock images or from custom image file.
Ink:	Manufacturer's standard UV protected ink with 20-year indoor fade resistance.
Type:	N/A
Class:	N/A
Indoor Air Quality:	Low VOC emitting
Fire retardant:	Fire retardant up to 842°F (450°C). Self Extinguishing.
Features:	Phthalates-free adhesive. Formaldehyde free. Recyclable.
Recyclability:	Backing Liner- Category 2. Material: Category 5
Outdoor Use:	Can be used outdoors with an topcoat application of water based polyurethane

Installation Conditions:

We strongly recommend you place SmartStick® on a flat, clean, non-porous, dry surface. Will stick in all weather and room temperature changes.

Verify that substrate surfaces are primed, painted and ready to receive work. Correct defects and clean surfaces that affect work of this section. Remove existing coatings that exhibit loose surface defects. If a painted surface, apply one coat of primer sealer to substrate surfaces. Allow to dry. Lightly sand smooth. Vacuum clean surfaces free of loose particles. Wash impervious surfaces with tetra-sodium phosphate, rinse and neutralize; wipe dry. Remove electrical plates, hardware, light fixture trim, escutcheons, and fittings prior to preparing surfaces or finishing.

Safe to place over existing wall paper if smooth, dry and clean.

This material may also be placed on a glass or metal surface. Prep surface to be smooth, dry and clean. You may place this material on a pebbly or textured porous surface, but you may receive poor results. Not recommended for brick or cement surfaces.