

## Fabric installation recommendations unfinished wood, non-tempered Masonite & drywall

	<b>Unfinished Wood</b>	<b>Non Tempered Masonite</b>	<b>Drywall</b>
<b>Adhesive(s) that may be used on this surface</b>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p> <p>Rubber Based Hot Melt Adhesive</p>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p> <p>Rubber Based Hot Melt Adhesive</p>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p>
<b>Preparation</b>	<p>Surface should first be sealed.</p> <p>Adhesives may be used as a sealer...let dry for 24 hours.</p> <p>For maximum adhesion, apply adequate sealer to fill the "valleys" of the surface.</p>	<p>Surface should first be sealed.</p> <p>Adhesives may be used as a sealer...let dry for 24 hours.</p>	<p>Surface should first be sealed.</p> <p>Adhesives may be used as a sealer...let dry for 24 hours.</p>
<b>Application</b>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>

<p><b>Installation Alerts or other Miscellaneous Information</b></p>	<p>Hot melt adhesives set-up quickly, usually used in production line set-up.</p> <p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p> <p>Remove excess adhesive immediately after each seam is completed using a water dampened sponge, if applicable.</p>	<p>Hot melt adhesives set-up quickly, usually used in production line set-up.</p> <p>Surface preparation will help in the later removal of the fabric.</p> <p>When removing, if a water based adhesive was used, soaking or steaming will help loosen the adhesive.</p> <p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p> <p>Remove excess adhesive immediately after each seam is completed using a water dampened sponge, if applicable.</p>	<p>Surface preparation will help in the later removal of the fabric.</p> <p>When removing, if a water based adhesive was used, soaking or steaming will help loosen the adhesive.</p> <p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p> <p>Remove excess adhesive immediately after each seam is completed using a water dampened sponge, if applicable.</p>
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## Fabric installation recommendations for Gator Foam, PVC & fully tempered Masonite

	<b>Gator Foam</b>	<b>PVC Sheeting</b>	<b>Fully Tempered Masonite</b>
<b>Adhesive(s) that may be used on this surface</b>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p> <p>Rubber Based Hot Melt Adhesive</p>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p> <p>Rubber Based Hot Melt Adhesive</p>
<b>Preparation</b>	<p>Clean surface.</p> <p>Surface preparation is not necessary.</p>	<p>Clean surface.</p> <p>Surface preparation is not necessary.</p>	<p>Clean surface.</p> <p>Surface preparation is not necessary.</p>
<b>Application</b>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>
<b>Installation Alerts or other Miscellaneous Information</b>	<p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p> <p>Remove excess adhesive immediately after each seam is completed using a water dampened</p>	<p>Hot melt adhesives set-up quickly, usually used in production line set-up.</p> <p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p>	<p>Hot melt adhesives set-up quickly, usually used in production line set-up.</p> <p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p>

	sponge, if applicable.	Remove excess adhesive immediately after each seam is completed using a water dampened sponge, if applicable.	Remove excess adhesive immediately after each seam is completed using a water dampened sponge, if applicable.
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## Fabric installation recommendations masonry, brick, block, polycarbonates, laminates & sound board

	<b>Masonry Brick &amp; Block Walls</b>	<b>Polycarbonates &amp; Laminates</b>	<b>Sound Board</b>
<b>Adhesive(s) that may be used on this surface</b>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p> <p>Rubber Based Hot Melt Adhesive</p>	<p>Mineral Based Contact Adhesive</p> <p>Water Based Contact Adhesive</p> <p>White Glues</p> <p>Carpet Cement</p> <p>Rubber Based Hot Melt Adhesive</p>
<b>Preparation</b>	<p>Prepare this surface by first painting with a Latex Masonry Sealer. Allow to dry for 24 hours.</p> <p>Before starting to hang the fabric, apply a coat of adhesive to the surface and allow it to dry for 24 hours.</p> <p>For maximum adhesion, apply adequate sealer to fill the "valleys" of the surface.</p>	<p>Clean surface.</p> <p>Surface preparation is not necessary.</p>	<p>Clean surface.</p> <p>Surface preparation is advisable but may not always be necessary.</p> <p>If sealing is necessary, adhesives may be used as a sealer...let dry for 24 hours.</p>
<b>Application</b>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>	<p>Adhesives should only be applied to the surface, never to the fabric.</p> <p>This is a directional fabric. Hang each strip in the same direction to avoid color differences caused by pile directional changes.</p> <p>If using a roller, apply a light coat of adhesive to the surface to avoid bleed through to the face of the fabric. Adhesive may also be brushed or sprayed onto the surface.</p> <p>White glues with a high viscosity (liquidity) should be allowed set-up time before applying fabric to avoid bleed through. You may want to use tacks to hold fabric in place. Allow applied fabric 24 hours to cure.</p>

<p><b>Installation</b> <b>Alerts or other</b> <b>Miscellaneous</b> <b>Information</b></p>	<p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p> <p>Remove excess adhesive immediately after each seam is completed using a water dampened sponge, if applicable.</p>	<p>Hot melt adhesives set-up quickly, usually used in production line set-up.</p> <p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p> <p>Remove excess adhesive immediately after each seam is completed using a water dampened sponge, if applicable.</p>	<p>Hot melt adhesives set-up quickly, usually used in production line set-up.</p> <p>Surface preparation will help in the later removal of the fabric.</p> <p>When removing, if a water based adhesive was used, soaking or steaming will help loosen the adhesive.</p> <p>Mineral based adhesives are not recommended for unventilated areas in offices, museums, showrooms, etc.</p> <p>Remove excess adhesive immediately after each seam is completed using a water dampened sponge, if applicable.</p>
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