



Wall Protection and Coverings

Acrovyn by Design Wall Coverings

Acrovyn by Design® wall covering offers architects, interior designers, and owners the ability to create stunning interiors without the worry of damage. Large format custom graphics, photography, and messaging can be safely embedded behind durable Acrovyn® rigid sheet. Acrovyn by Design is also available in a wide variety of standard patterns and color options for spaces needing more subtle accents or pops of color.



Advantages

- Unlimited visual freedom
- Stunning interiors without the worry of damage
- Reverse-printed behind clear Acrovyn, to keep the image protected
- Available in sheet, wall panels, and Acrovyn Doors
- Dozens of standard pattern options, as well as endless custom capabilities, to choose from to meet any design need

Applications

- Wayfinding
- Branding & logos
- Photography
- Illustrations
- Patterns
- Textures
- · Large-scale murals
- Feature walls

Acrovyn Wall Covering .040".





Acrovyn® Solid Colors Wall Covering

Acrovyn by Design Wall Coverings

Offering heavy-duty protection, Acrovyn Rigid Sheet is the perfect wall covering for interiors subjected to daily abuse. Acrovyn Solid Color Sheet is offered in a variety of beautiful colors, ranging from tranquil neutrals to vibrant jewel tones. Acrovyn sheet can be installed on a variety of substrates at full or partial height.



Applications

- High-traffic and high-impact areas
- Corridors
- Classrooms
- Patient/resident rooms
- Conference rooms
- Back of house

Advantages

- · Wide range of colors allows for coordination within any interior design scheme
- Coordinates beautifully with entire line of Acrovyn finishes
- Durable Acrovyn keeps interiors protected and looking good
- Acrovyn color is integrated throughout, helping to reduce discoloration caused by scratching
- Available as wall covering, panels, wall protection products, dimensional moldings, and Acrovyn Doors
- Radius, custom forming, and cut-to-size available
- Available in multiple thicknesses

