



SIMPLIFIED ELEGANCE



RETAIL

- Food & Beverage Displays
- Dressing Rooms
- Feature Walls
- Transactional Counters

HOSPITALITY

- Registration Counters
- Common Areas
- Ball Rooms, Columns
- Guest Rooms

COMMERCIAL

- Lobby Walls
- Ceilings
- Offices
- Conference Rooms
- Elevator Cabs

Introducing AXIA™

The AXIA™ Flexible Surface System from Stylmark® offers a unique architectural extrusion designed to enhance retail, hospitality, and commercial environments. With a variety of panel styles, it will harmonize and seamlessly integrate with any space's character, providing architects and interior designers a versatile tool to create immersive, visually compelling experiences.

Easy Install Design

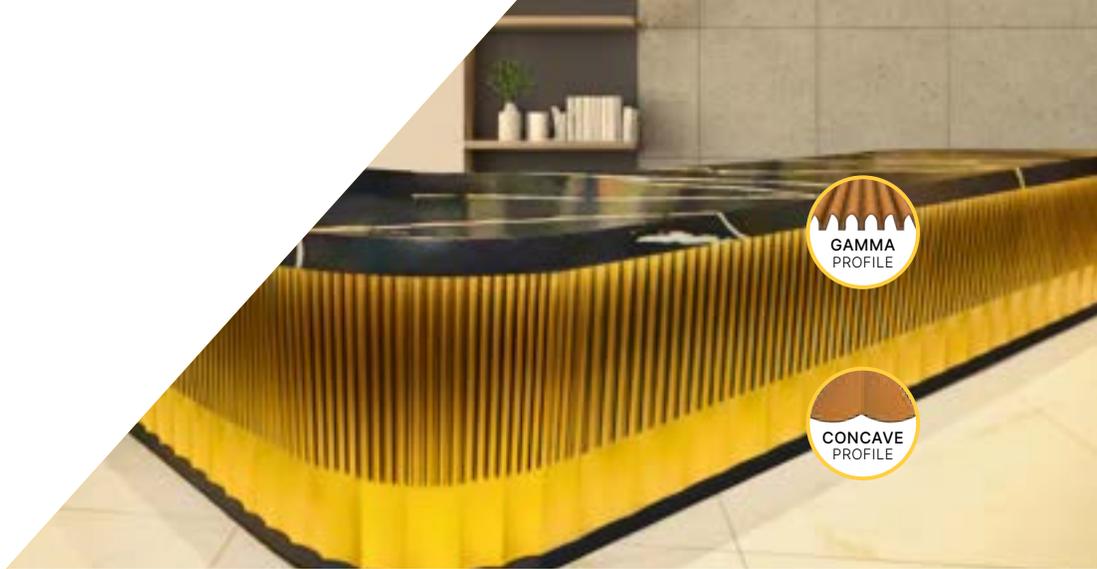
What sets AXIA™ apart is an easy-to-install system that requires minimal tools and training, ensuring a hassle-free experience for contractors. Our range of connectors, including starter, intermediate, and end connectors, facilitate a seamless attachment to mounting surfaces. AXIA™ profiles can be easily cut in the field or fully fabricated prior to shipment, allowing for a tailored fit to your exact specifications.

Features & Benefits

1. Unique connection design allows for application on curved or straight surfaces
2. Offered in both standard and custom color anodized finishes
3. Available in up to 12 ft. lengths
4. Stunning visual appeal with buffed or brushed finishes
5. Available in a variety of profiles for stylistic appeal



**Enhance Aesthetics
with Solutions
by Stylmark®**



Stylmark® offers custom anodized color finishes to perfectly complement your interior decor.

Before



After



Adaptable Design

- 1** Stylmark's AXIA™ Flexible Surface System features a unique design for easy installation on curved and straight surfaces.
- 2** AXIA™ emphasizes customization with diverse profiles and accessories for interiors, including wall switches, electrical outlets and other cut-out situations.
- 3** Starter, intermediate and end connector kits are available to support AXIA™ installations.

Profiles



Connectors

