

## Door Cladding

Resilient Acrovyn® door cladding provides a cost-effective way to protect interior doors in high-traffic areas.

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### Advantages

- Reduces the need for constant repair, which takes time and can be costly, extending the life-cycle of the door
- Available in all standard Acrovyn solid colors, woodgrains and brushed metals to help coordinate with your interior design scheme

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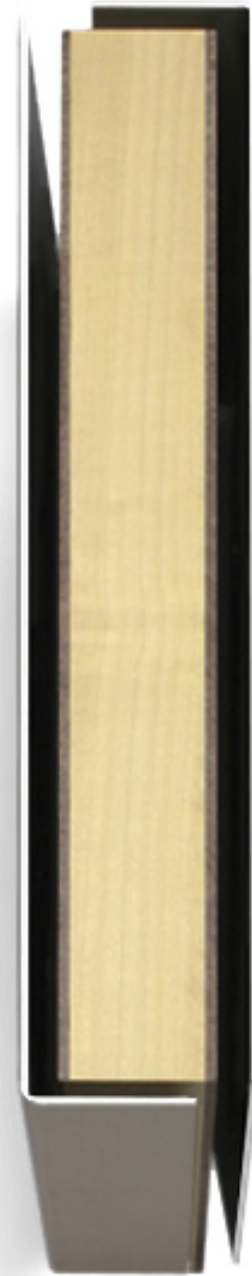
### Applications

- Areas requiring low-cost protection for interior doors against daily wear and tear, including back-of-house, hallways, conference spaces, etc.

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### Building Segments

- Healthcare
- Senior Living
- Education
- Hospitality
- Retail
- Sports & Entertainment
- Aviation & Transportation



Product shown on sample sized door.

## Door Cladding

### Product Details

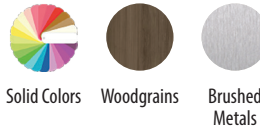
- PVC-free Acrovyn in suede texture
- Specify .040" (1.02mm) or .060" (1.52mm) thickness
- Maximum door width of 46¼" (1.2m)
- Partial heights available
- Supplied in L shape (with 90-degree angle) to cover face and edge of the door
- Two pieces must be ordered to protect the entire door
- Applied with adhesive or self-adhesive tape
- Fire-rating heat stamp located on face of cladding; can be specified without stamp
- Specify angle between 80-100° if other than 90°
- Model: Specify 3-DPN

### Certifications / Testing

- Resistant to certain bacterial & fungal growth (per ASTM G 22-76 & G 21-96)
- Chemical resistant (per ASTM D543-06)
- Taber abrasion resistant (per ASTM D 4060-07) (suede & shadowgrain textures only)
- Fire test standards: UL-10C (Acrovyn models only)



### Acrovyn Finish Options



See all finish options online at [csgroup.com](https://www.csgroup.com).

### Warranty

- Acrovyn Doors Limited Lifetime Warranty

See Door Cladding →

