

FS Series

Acrovyn® corner guards are the most durable and simple solution to protect facilities prone to damage. Flush mounted to achieve a custom built-in appearance with fire-rated options. Ideal for new construction.

Advantages

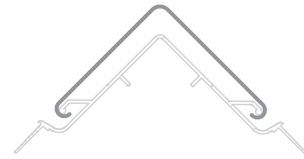
- Completely flush & feathered in for seamless look
- Manufactured to meet finished wall dimensions
- Integral fire barrier options available
- Shock absorbing
- Designed to install retainer with drywall
- Easily replaceable extruded cover

Applications

- Hallways/corridors
- Reception areas
- Cafeteria/dining spaces
- Common areas
- Elevator lobby banks
- Office areas

Building Segments

- Aviation & Transportation
- Civic & Culture
- Corporate & Commercial
- Education
- Healthcare
- Office & Mixed Use
- Retail & Hospitality
- Senior Living



Model FS-20N

FS Series

Product Details

- PVC-free Acrovyn in shadowgrain texture
- 3" (76mm) legs
- Continuous aluminium retainer for ½" (12.7mm) & ⅝" (16mm) drywall
- .078" (1.98mm) thick Acrovyn® cover

Certifications/Testing

- Resistant to certain bacterial & fungal growth (per ASTM G 22-76 & G 21-96)
- Chemical resistant (per ASTM D 543)
- UL Class A/1 fire rated & labeled
- Low VOC Emissions Certificate – Intertek Clean Air Gold (CDPH 01350 v1.2)
- R models fire barrier UL tested & labeled for installation rated for 1 & 2 hours
- Acrovyn 4000 Group No. 1 NCC 2022 (Amendment 2) - C2D11



Acrovyn Finish Options



Solid



Woodgrains



Brushed Metals

See all finish options online at c-sgroup.com.au.

Warranty

- Acrovyn Limited Lifetime Warranty

Model Details

MODEL	PROFILE	ANGLE	HEIGHT	FIRE RATED
FS-10N	1" (25.4mm) radius bullnose	90° angle only	10' (3.0m) Max	
FS-10RN	1" (25.4mm) radius bullnose	90° angle only	10' (3.0m) Max	●
FS-20N	¼" (6.4mm) nose radius	90° angle only	10' (3.0m) Max	
FS-20RN	¼" (6.4mm) nose radius	90° angle only	10' (3.0m) Max	●
FS-10MN	1" (25.4mm) radius bullnose	Odd-degree angles between 45° and 160°	10' (3.0m) Max	
FS-10MRN	1" (25.4mm) radius bullnose	Odd-degree angles between 60° and 160°	10' (3.0m) Max	●



Learn More

