

## ECR Series



Model ECR-32

Real metal crash rail and foot rail series that offers superior protection for those high impact traffic areas.

### Advantages

- Exceptional impact protection
- Non-porous, easy to clean
- Available in stainless steel or aluminum
- Continuous inside & outside corner bends available

### Applications

- Laboratories
- Corridors
- Back-of-house
- Areas with constant cart/equipment traffic

### Building Segments

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



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# ECR Series

## Product Details

- Factory-formed radius
- Supplied cut to size
- Mounting hardware included
- Supplied to field verified dimensions
- For ECR-6S/6SF models, radius end cap is standard, optional end plugs available
- Optional powder coat finish available (Excl. ECR-6S/SF)

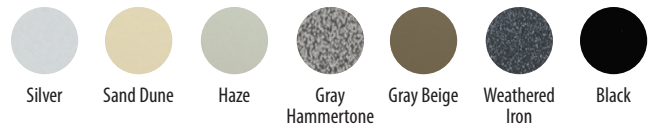
## Certifications/Testing

- ASTM E84 Class A/1 (does not apply to powder coated models)

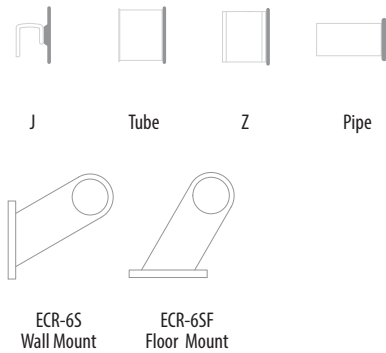
## Warranty

- Acrovyn Limited Lifetime Warranty

## Optional Powder Coat Finishes



## Mounting Options



See all finish options online at [c-sgroup.com](http://c-sgroup.com).

## Model Details

MODEL	RAIL TYPE	HEIGHT	LENGTH MIN-MAX	WALL OFFSET	STANDARD BRACKET	OPTIONAL BRACKETS	RAMP TRANSITION
ECR-20S	Crash	2" (50.8mm)	13" (330.2mm) - 9'10" (3.0m)	3 ¼" (82.6mm)	Stainless steel pipe bracket	N/A	●
ECR-32A	Crash	4" (101.6mm)	13" (330.2mm) - 9'10" (3.0m)	3 ¼" (82.6mm)	Tube bracket	H, Z, J	●
ECR-32S	Crash	4" (101.6mm)	13" (330.2mm) - 9'10" (3.0m)	3 ¼" (82.6mm)	Tube bracket	H*, Z*	
ECR-60A	Crash	6" (152.4mm)	13" (330.2mm) - 9'10" (3.0m)	3 ¼" (82.6mm)	Tube bracket	H, Z	●
ECR-60S	Crash	6" (152.4mm)	13" (330.2mm) - 9'10" (3.0m)	3 ¼" (82.6mm)	Tube bracket	H*, Z*	
ECR-6S	Foot	4 ⅜" (111.1mm)	12 ½" (317.5mm) - 19' (5.8m)	4 ⅜" (111.1mm)	Stainless steel bracket	N/A	●
ECR-6SF	Foot	4 ⅜" (111.1mm)	12 ½" (317.5mm) - 19' (5.8m)	4 ⅜" (111.1mm)	Stainless steel bracket	N/A	●

\*Non-exposed screws optional