BL fixFORM Stair Nose

Indoor Step Aluminium Extrusion Designed for use with **BL flexFORM** Series



Adding wayfinding, safety, and accent lighting to steps and stairways, BL fixFORM Stair Nose profile creates highly visible step delineation in an array of lumen packages. Ideal for auditoriums and theaters, the durable step nose extrusion is field cuttable and easy to install, while the built-in step to floor reducer provides a smooth and safe transition from one surface to another, without compromising aesthetics.

Quick Ship

Step Extrusion

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

Product Detail



Mechanical	Housing Construction	Anodized Aluminum Extrusion (Top, Bottom) Polycarbonate Optic (75% Trans.) Plastic End Caps
	Stock Length	6ft (1.83m)
	Minimum Cut Length	Based on BL flexFORM Increments
Components	BL-fixFORM-SF-ST-5921-CH-BK	Black Aluminum Step Extrusion Track (Top, Bottom)
	BL-fixFORM-SF-ST-5921-LE	Polycarbonate Optic
	BL-fixFORM-SF-ST-5921-EC	Plastic End Cap with Screws
Environmental	Ingress Protection	IP20
	Certifications	cULus

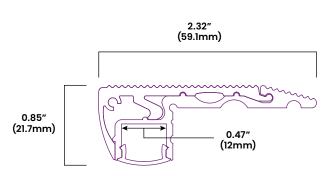
Ordering

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Product Code

BL-fixFORM-SF-ST-5921-FR-BK-IP20

Dimensions



111 - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8 P: I-604-874-4405 E: info@bllighting.com Copyright © BL INNOVATIVE LIGHTING. All Rights Reserved. Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against prema-ture failure. Lack of surge protection may void your warranty. Designed & Assembled in North America.



Specifications subject to change without notice. Please refer to our website at bllighting.com for current technical data.