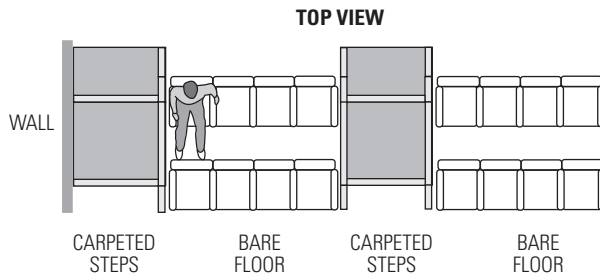


STAIRNOSE

STAIRNOSE
(LF600, LF1800 or LF5000)

Refer to individual specification sheets to select a step light product. Follow the instructions below to order appropriate quantities.

For quicker and easier installation, step light stairnoses are typically shipped in pre-cut, pre-assembled sections. Obtaining accurate cut lengths for the stairnoses, therefore, is crucial.



Stairways Adjacent to Wall

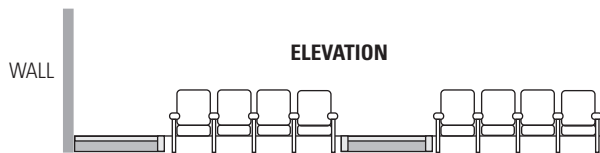
For stairways adjacent to a wall, the stairnose is typically installed with one end directly against the wall. The other end meets with the Wireway which provides a transition from carpet to bare floor while housing the Wire Harness that feeds power to each step.

To obtain the accurate length of the stairnose, measure the width of the step and subtract 2.5 inches for the width of the Wireway.

Stairways Between Seating Areas

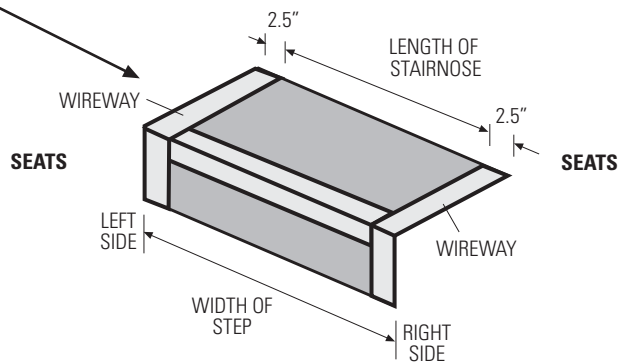
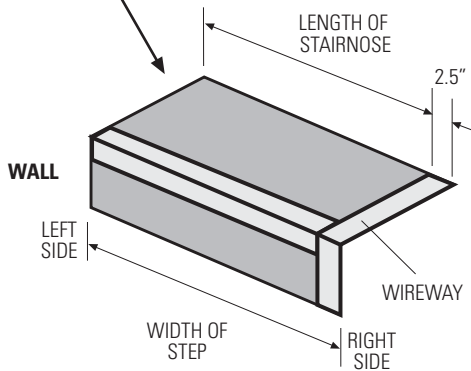
For stairways between seating areas, Wireway is required on both sides of the step, even if power is fed from only one side, because both sides require a transition from carpet to bare floor.

To obtain the accurate length of the stairnose, measure the width of the step and subtract 5 inches (2.5 inches for each side for Wireway)



Power Feed

Finally, specify which side of the step is to be fed power from the Wire Harness (Except for unlighted LF5000 Delineated Stairnose).



Provide the following information when ordering:

	Stairnose Product Code*	Stairnose Length	Power Feed (Left or Right)	Number of Steps
(Eg.)	LF1800-R-6	43" long	right feed	100 steps
(Eg.)	LF5000-NL	45" long	no feed	10 steps
		long	feed	steps
		long	feed	steps
		long	feed	steps

* Refer to individual specification sheets for codes and details of step light products.

Stairnoses can also be shipped in any lengths up to 12 feet and can be field cut.

• DRAWING NOT TO SCALE •



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