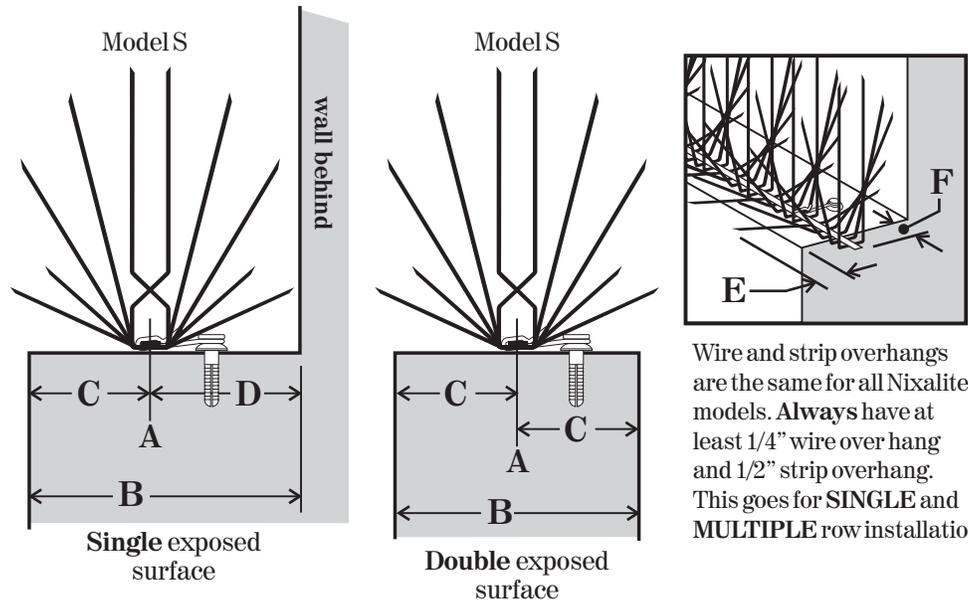


Installing Premium Model S Nixalite®

Model S Nixalite is an all purpose model with the widest variety of applications. It can be used as a single model barrier or in conjunction with other Nixalite models in specific applications. Combine with Model H on specific surface depths or combine with Model W for effective climbing barriers. To install with Model H Nixalite, refer to the **Installing Model H Nixalite** page. To install with Model W Nixalite, refer to the **Installing Model W Nixalite** page.

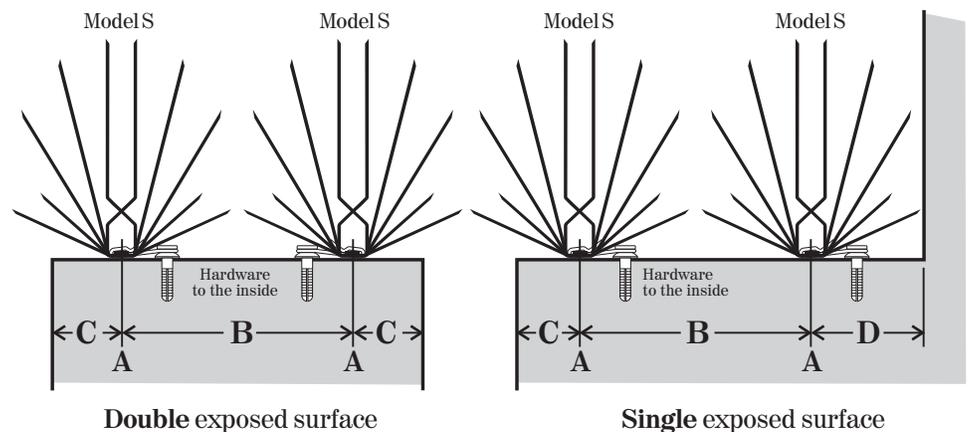
Single Row - One row of Model S on a Single Exposed and/or Double Exposed surface.

- Always measure to and from the **center of the Nixalite base strip**.
- Max. surface coverage for one row of Model S:
Single Exposed: 4"
Double Exposed: 3-1/2"
- Max. spacing between an outside edge and the Model S base strip: 1-3/4"
- Max. spacing between the wall and the Model S base strip: 2-1/4"
- The wires of Model S **must extend 1/4"** over any outside edge.
- The base strip of Model S Nixalite must extend at **least 1/2"** over any open end.



Multiple Row - Installing 2 or more rows of Model S Nixalite to achieve proper spacing.

- Always measure to and from the **center of the Nixalite base strip**.
- Spacing between multiple rows of Model S Nixalite:
5" Maximum
3-1/2" Minimum
- Max. spacing between an outside edge and the Model S base strip: 1-3/4"
- Max. spacing between the wall and the Model S base strip: 2-1/4"



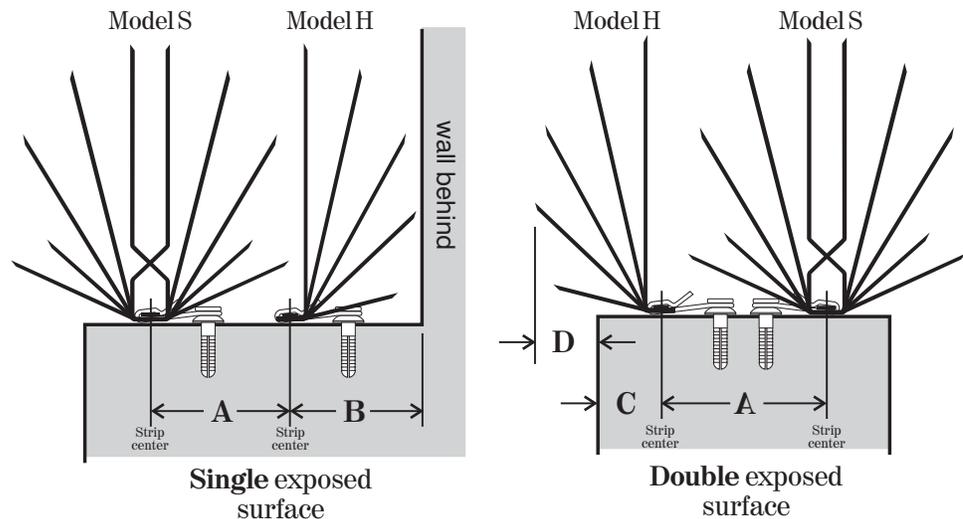
If you have any questions regarding any type of Nixalite strip installation, **contact Nixalite!**

Nixalite® of America Inc - Ph:800.624.1189 Fax:800.624.1196 Web: www.nixalite.com

Installing Premium Model S Nixalite®

With Model H Installing Model S with Model H on wider surfaces to achieve proper coverage.

- A** Maximum distance between Model S and Model H is 2-1/2".
- B** Single Exposed: maximum distance from wall is 2-1/4".
- C** Maximum distance to outside edge of surface is 1-3/4".
- D** Minimum outside wire overhang is 1/4".
- Minimum strip overhang at end of surface is 1/2". See single row guideline 'D'.

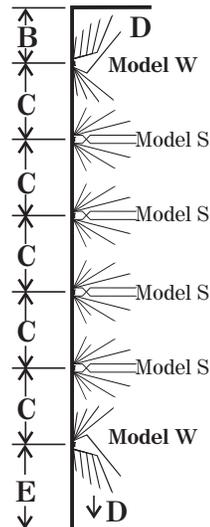


Use Model S with Model H on the following surface sizes:
Single exposed: 4" to 6-1/2" deep - **Double exposed:** 3-1/2" to 6" deep

With Model W Installing Model S with Model W for specific methods. See Model W sheet for more.

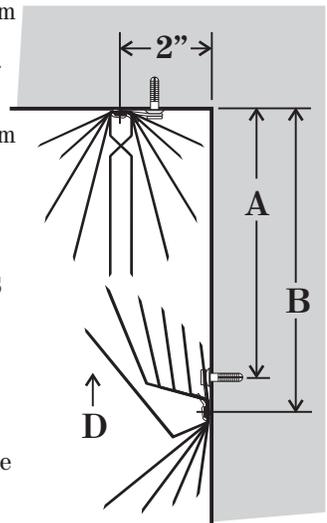
Climbing Animal Barrier

- A** 2 rows Model W (top and bottom) and 4 rows Model S (in between).
- B** The top row of Model W to be 2-1/8" from object on top of pole, post or tree.
- C** Center to center spacing for all rows is 4-1/2".
- D** 6-wire side of Model W points away from inside rows.
- E** Lowest row to be 60" from ground (**minimum**).



Mud Swallow Installation

- A** Maximum distance from overhead surface to hardware position is 6-1/4".
- B** Maximum distance from overhead surface to Model W base strip center is 7-1/4".
- C** At least one row of Model W and Model S are required. Some installations will require **additional rows** of both models.
- D** For this application, install Model W with the 6 wire side facing up.



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