

Door Sweep with Double Soft Fins and Drip Rail

Product # 87S1002F1025

DESCRIPTION

Co-Extruded Clear PVC Seal

Popular bottom sweep snaps on bottom of door.
45 degree drip rail assists in deflecting water back into enclosure

TECHNICAL SPECIFICATIONS

Product #	87S1002F1025
Glass Thickness	13/32 in*
Finish	Clear
Length	98 in
Brand	Riveo
Material	PVC

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

IMPORTANT INFORMATION

PVC joints cannot be considered a total barrier against water damage and flooding. It is recommended to frequently inspect the product and pay particular attention to its use. It is recommended to replace the seals on a yearly basis.

DISCLAIMER

Note: Picture for visual reference only: actual product may vary from that shown in photo. Be sure to order hardware before beginning fabrication or installation work. Always use the instructions inside the packaging provided by the manufacturer, as the manufacturer reserves the right to make technical changes, or modify information without prior notice! The customer cannot derive any claims from the use of these documents. No responsibility is assumed for design details relating to the construction or project. At any time the execution and installation must be done by qualified persons. Always make sure to fix properly the product using the right fixation for the proper material. Care: use a soft cloth and a mild soap without ammonia or abrasive. The use of harmful products can cause a premature degradation and cause breakage of the seal. Disclaimer: The above information and our technical advice on the implementation given in writing, verbally or in the form of tests are given knowingly but still not contractual. The advice does not relieve you of your responsibility to conduct yourself to verify the accuracy of data and products for their ability to process and particular purposes. The application, use and processing of our products and the realization of your projects under our technical recommendations are beyond our control and are therefore at your own risk. The sale of our products is subject to our terms of sale in force. Please note that if you refuse any return or claim for a non-packaged product.

PRODUCT PHOTOS

