

180° Glass-to Glass Pool Gate Latch

Product # PGLGG180170

DESCRIPTION

Bumper and a magnetic latch combination

This bumper is designed to stop the glass door when it reaches the windbreak. Ideal for making a lateral junction between two panes of glass in a pool area. The magnetic latch further secures the glass door lock.

ADVANTAGES AND BENEFITS

- Gives an exceptional clear view in exterior spaces - Ideal for use on pool gates - Weatherproof

TECHNICAL SPECIFICATIONS

Product #	PGLGG180170
Type of Mounting	Glass Mount
Safety Glass Thickness	13/32 to 15/32 in*
Finish	Stainless Steel
Height	3 15/16 in*
Width	1 3/16 in*
Length	4 1/32 in*
Material	Stainless Steel 316
Glass Drilling	Required
Recommended Door Width	Max. 39 3/8 in*
Recommended Location Usage	Interior, Exterior
Mounting Side	Reversible
Product Type	Bolt
Milling C/C	2 19/32 in*
Milling Diameter	5/8 in*

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](#).

APPLICATION

- Designed to create a junction between two adjacent glass panels. - Installed on glass panels (glass drilling is necessary for installation).

INCLUDED PRODUCT(S)

1 180° glass-to-glass assembly bumper 1 180° magnetic latch Mounting hardware

IMPORTANT INFORMATION

Using a gravity closing hinge along with magnetic latches maximizes security and reduces water access. These components help prevent drowning but do not replace close surveillance.

DISCLAIMER

This illustration is provided for visual reference only. Actual product may differ from the illustration. For safety purposes, use tempered glass. The glass must be shaped according to the section plane provided in the box. Always set the product in a suitable material. Never exceed the load or maximum size recommended by the manufacturer. Order hardware before starting the job. The manufacturer reserves the right to change product and information without notice. Always use the instructions inside the package.

PRODUCT PHOTOS

