Classic Aluminum Frame Doors

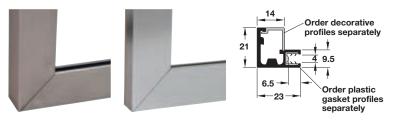




Cut-To-Size Doors

- > Easy fabrication, only a 45° miter cut is needed
- > Ability to make individually sized frames
- > Aluminum saw blade recommended for miter cut
- > No drilling required; hinges slide into aluminum profile
- > For glass thickness: 4 mm (5/32")
- > Length: 2.5 m (8' 2 7/16")
- > Material: Aluminum

→ Profile

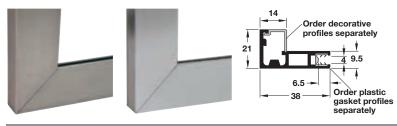


Finish	Item No.
silver colored anodized	563.25.902
stainless steel look	563.25.002

Note

Glass size = 34 mm (1 5/16") less height and width of aluminum frame.

ightarrow Profile



Finish	Item No.
silver colored anodized	563.26.902
stainless steel look	563.26.002

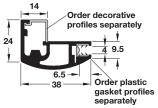
Note

Glass size = $65 \text{ mm} (2 \text{ 1/2}^{\circ})$ less height and width of aluminum frame.

ightarrow Profile







Finish	Item No.
silver colored anodized	563.27.902
stainless steel look	563.27.002

Note

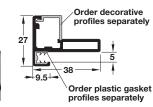
Glass size = 65 mm (2 1/2 ") less height and width of aluminum frame.

ightarrow Profile

9







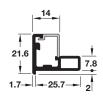
Finish	Item No.
silver colored anodized	563.26.912
stainless steel look	563.26.112

Note

Glass size = 6 mm (1/4") less height and width of aluminum frame. Decorative profiles and plastic gasket on next page. Profile can not be used for inset application.

→ Profile





Finish	Item No.
silver colored anodized	563.26.922
stainless steel look	563.26.022

Note

Glass size = 4 mm (5/32") less height and width of aluminum frame.

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

FC **9.188**