

Eliason

SCP-3 Stainless Steel Traffic Door

Very attractive, very tough.



SCP-3 traffic doors are installed in kitchens, restaurants, banquet halls, cafeterias, hospitals and hotels around the world. These very attractive traffic doors offer the classic look and durability associated with stainless steel. These doors operate on the Easy Swing Hinge System pioneered by Eliason more than 50 years ago, and still the smoothest operating and most reliable hinge system on the market today.



ELIASON®

A SENNECA COMPANY

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SCP-3 Stainless Steel Traffic Door

Specifications, Construction and Color Options

Opening Limits

	Height, Full	Height, Dutch	Width
Minimum:	48"	48"	18"
Maximum:	96"	192"	96"

Construction

Core: 3/4" Moisture Resistant Composite Wood
Surface Finish: Stainless Steel Cladding, Both Sides
Hinge: Eliason Easy Swing® Hinge System
Window: 9" x 14" clear acrylic safety window set in black rubber molding
Impact Protection: N/A



Standard Specifications

Panel:

Core: 3/4" Moisture Resistant Composite Wood
 Surface Finish: Stainless Steel Cladding, Both Sides
 Impact Protection: N/A

Edge Trim:

Top: N/A
 Bottom: N/A
 Swing: N/A
 Jamb: Stainless Steel Back Channel

Hardware:

Hinge: Eliason Hidden Hardware Easy Swing® Hinge System
 Material: Stainless Steel

Vision Panel:

Size: 9" x 14"
 Material: Single Pane Acrylic Safety Glass
 Edging: Gasket

Fasteners:

Top Pod: 1/4" - 20 Hex Head Screws w/ Nylon Lock Nut
 Bottom Leaf: 1/4" - 20 Flat Head Screws w/ Nylon Lock Nut
 Edge Trim: #10 x 1/2" Pan Head Sheet Metal Screws
 Impact Protection: #10 x 1/2" Pan Head Sheet Metal Screws
 Panel to Bearing Plate: 5/16" - 18" x 3/4" Hex Head w/Nylon Lock Nut

Color Options:

Actual color samples should always be requested if color accuracy or matching is key to your decision.



Stainless Steel

