Proving Great Taste Is Not Only On The Menu.



THE ELIASON[®] SCP-15 RESTAURANT DOOR

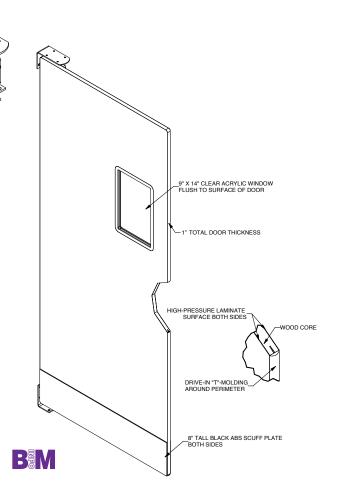
When it comes to generating restaurant profits, we know cost, taste and variety matter. That's why Eliason[®] is proud to offer the value priced SCP-15 Restaurant Door. This sleek, thin-profile door features quality, high-impact materials, and the Eliason[®] patented Hidden Hinge based on the Easy Swing[®] hinge, proven to be the smoothest-operating and most reliable hinge available. Choose from a wide selection of colors and options. So get ready to upgrade your restaurant's décor and appeal with the SCP-15 from Eliason[®].

The Eliason[®] SCP-15 Door

product features & specifications

Great Taste is not just on the menu.

- The Eliason[®] SCP-15 restaurant door is the valuepriced door with great taste that will enhance your restaurant's décor and appeal.
- The SCP-15 features our patented Hidden Hinge and flush mounted window. This unique combination creates a sleek, attractive door panel that will complement any décor.
- The patented Hidden Hinge system is based on the Eliason Easy Swing[®] hinge - the easiest to install, smoothest-operating, most reliable double acting door hinge available.
- Eliason[®] SCP-15 doors are available in a virtually unlimited variety of high pressure laminate (HPL) colors and patterns, so let your imagination run wild!



Specifications

DOOR BODY: .75" exterior grade solid wood core, 1" total door thickness.

LAMINATE: .032" decorative high pressure laminate (both sides).

BASE PLATE: 8" High ABS Scuff Plate (both sides).

EDGE TRIM: Black extruded PVC drive-in edge molding.

HINGE: Eliason® patented Hidden Hinge



WINDOW: 9" x 14" clear acrylic installed flush to door surface

In our continuing effort to improve our products, some specifications or descriptions may change. We reserve the right to make such changes without notice or recourse.

Fray Pedro de Gante 85, Cimatario, Santiago de Querétaro, Querétaro, México CP 76030

(442) 727-0441

🛛 contacto@klh.com.mx

