

IMPACDOR®

OPTIMA™

The Kleerstrip® OPTIMA ImpacDor® is an exclusive one-piece flexible PVC panel door designed for light to medium traffic. The flexible ImpacDor® is ideal for pallet jack, pushcart, pedestrian and light to medium forklift use.

Engineered for a variety of traffic

The Optima ImpacDor® is designed for light to medium commercial, industrial and food processing applications where built-in durability is required. Tough, single-ply, wear resistant PVC panels, available in two thicknesses (1/4" and 5/32"), absorb the initial impact of loads. PVC panels are easy to clean, maintain and can be inexpensively replaced.

Durable, maintenance-free, and easy to install

The Optima ImpacDor® features a corrosion resistant steel hinge and mounting arm. This heavy-duty, top mounted gravity hinge allows for full 180° swing capability while bronze bushings make operation smooth and easy. Solid plate mounting arms offer greater strength and durability than traditional bar designs.

Functional designs

A totally clear 15" x 18" window is conveniently located 48" from the bottom of the door panel, and is radio frequency (RF) welded in place. Bi-parting models overlap in the center 2" and a 1" sweep at the top of each panel is provided for better sealing.

Patent Pending

THE WORLD'S ONLY ONE-PIECE "FLAPPER STYLE" IMPACT DOOR



Frame not included

Kleerstrip's Optima ImpacDor® may be field modified quickly and easily due to our exclusive one-piece construction.

Available Options:

- Choice of decorative colors: Beige, Brown, Light Grey, Black, Blue, Green and Red.



Frame not included

Industrial Plants

Food Processing Plants

Pharmaceutical and Medical Facilities

Retail Stores

Cold Storage Warehouses

Restaurants

Supermarkets

Features:

- One-piece PVC panel construction
- Attractive yet tough textured finish
- Available in two thicknesses, **Standard:** .250 (1/4") and **Economy:** .160 (5/32")
- The 15" x 18" clear PVC window (of the same thickness above) is radio frequency (RF) welded to the primary panels
- Finished panels may be field modified
- Allows full width access, no bottom hinges to restrict traffic flow

NOTE: Fasteners required to attach the product to existing opening. Framework is not included.

KLEERSTRIP®

2802 East Avalon Avenue
Muscle Shoals, AL 35661-3748
Phone / (800) 599-7004 • (256) 248-2587
Fax / (800) 942-3397 • (256) 248-2588
Email / info@kleerstrip.com

www.kleerstrip.com

Kleerstrip Order Number: _____

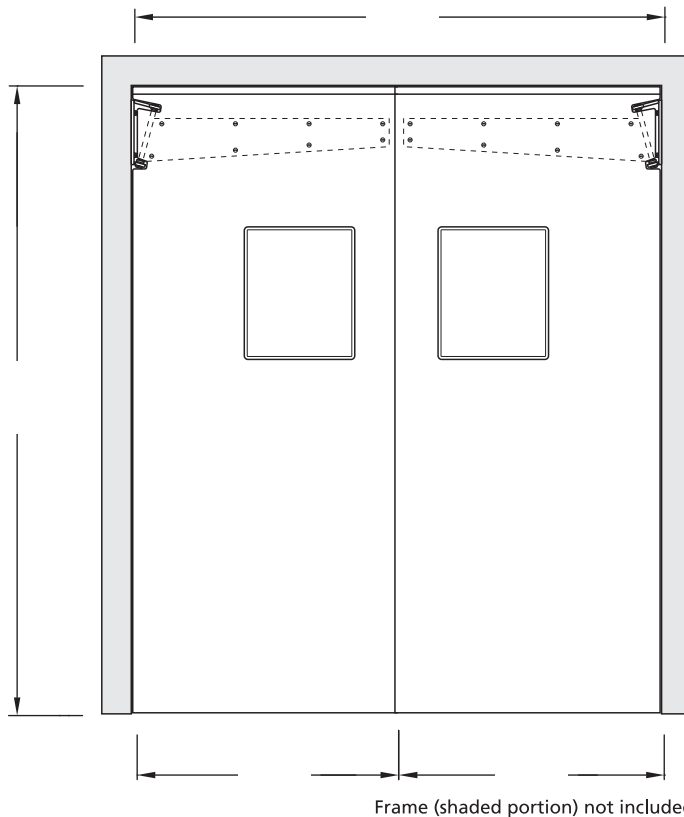
Date: ____ / ____ / ____

KLEERSTRIP®

IMPACDOR® OPTIMA™

The world's only one-piece
"flapper style" impact door

Specifications: 1 ply .250 or .160 opaque
PVC with clear PVC window.



Account Number: _____

Sold To: _____

Address: _____

Purchase Order #: _____

Ship To: _____

Address: _____

Special Markings/Instructions: _____

Quantity: _____ Single Bi-Parting

Net Opening: _____ " Wide X _____ " High

DOOR FEATURES & OPTIONS

PANEL

[] .250 (1/4") thick (standard)

[] .160 (5/32") thick (economy)

FORMULATION

[] Standard (indoor/outdoor/cooler)

COLOR SELECTION (circle one)

Beige, Brown, Light Grey, Black, Blue, Green, Red

HINGE

Heavy-duty top mounted gravity hinge, 180° swing, bronze bushings, and solid plate mounting arm.

WINDOW

15" x 18" is standard.

FIELD MODIFY

May be field modified.

CUSTOM SIZES

Consult factory.

Aleco Part Number: _____

IMPORTANT! SIGNATURE REQUIRED BEFORE PRODUCTION



I have reviewed the specifications and authorize Kleerstrip to begin immediate manufacturing of ImpacDor Optima.

Approved: _____ Date: _____

Company Name: _____ Phone: _____

SPECIAL OPTIONS / NOTES

APPROXIMATE WEIGHT

.250 gauge: 2.5 lbs. per sq. ft. X _____ sq. ft. = _____ lbs.

.160 gauge: 2.0 lbs. per sq. ft. X _____ sq. ft. = _____ lbs.