

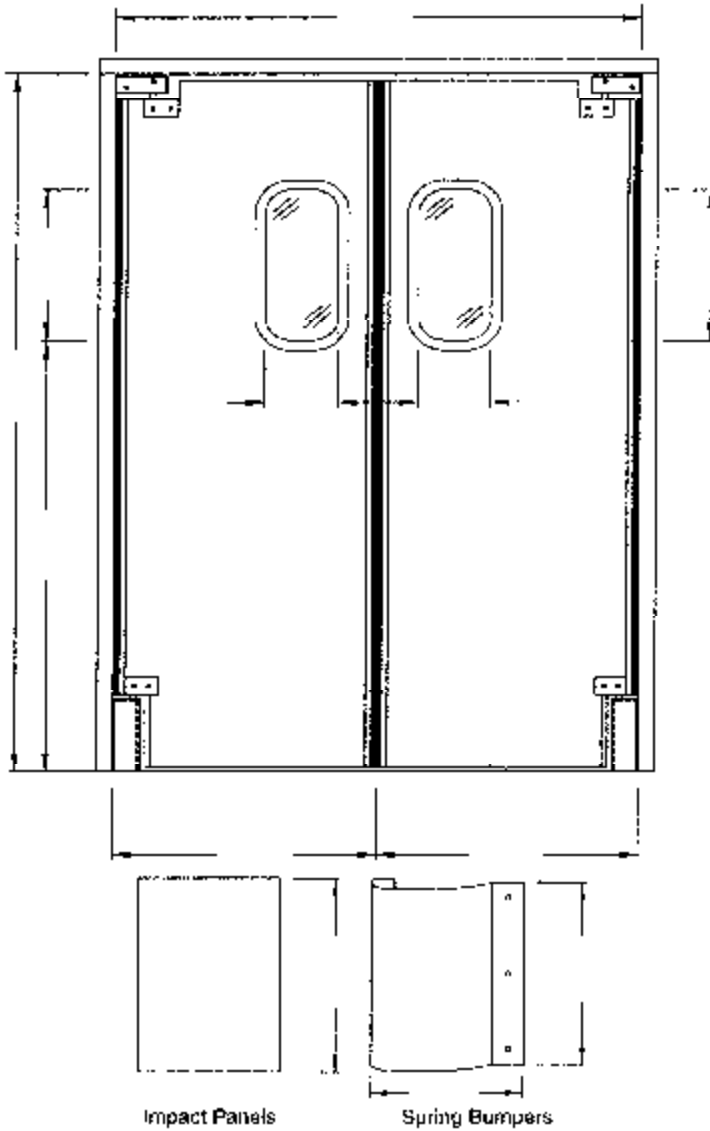
RUBBAIR DOOR

elite model

Specifications: 1 1/4" insulated, Semi-flexible

Order Number: _____

Date: ____ / ____ / ____



Sold To: _____

PO #: _____

Job Name: _____

Ship Week of: ____ / ____ / ____

Quantity: _____ Pair / Single

Net Opening: _____" Wide _____" High

COLOR SELECTION (Circle one)

Cloud Gray, Charcoal Gray, Black, Cadet Blue,
Cocoa, Chocolate, Beige, Red, Burgundy, White,
Royal Blue, Green

DOOR FEATURES & OPTIONS

SPRING BUMPERS

24" Wide

42" Wide

- | | |
|----------------------------|-------------------------------------|
| <input type="checkbox"/>] | <input type="checkbox"/>] 12" High |
| <input type="checkbox"/>] | <input type="checkbox"/>] 18" High |
| <input type="checkbox"/>] | <input type="checkbox"/>] 24" High |
| <input type="checkbox"/>] | <input type="checkbox"/>] 36" High |
| <input type="checkbox"/>] | <input type="checkbox"/>] 48" High |

IMPACT PANELS

- | | |
|---|-------------|
| <input type="checkbox"/>] Vinyl | _____ "High |
| <input type="checkbox"/>] ABS | _____ "High |
| <input type="checkbox"/>] 18 ga. Stainless Steel | _____ "High |

LOWER HINGE

8 3/4" High Stainless Steel Jamb Guard
is standard with E Z Hang Hinge

WINDOW SIZES (Dual Pane)

10 1/2" x 23" is standard

- | |
|--|
| <input type="checkbox"/>] 7" x 10" |
| <input type="checkbox"/>] 11 1/2" x 15 1/2" |
| <input type="checkbox"/>] 14" x 16" |
| <input type="checkbox"/>] 16" x 18" |
| <input type="checkbox"/>] 24" x 24" |

SEALS

Jamb and Nose seal only is standard

- | |
|---|
| <input type="checkbox"/>] Full Perimeter Gasketing |
|---|

INSTALLATION ACCESSORIES

- | | |
|--|---|
| <input type="checkbox"/>] Aluminum Frame | Build rough opening 1 1/4" wider and 5/8" taller than doors to accommodate frames |
| <input type="checkbox"/>] 2" x 6" Tubular Steel Frame, KD | Build rough opening 4 1/2" wider and 2 1" taller than doors to accommodate frames |

JAMB CONSTRUCTION

E Z Hang hinge requires a minimum double 2x4 wood jamb.

SPECIAL OPTIONS / NOTES

APPROXIMATE WEIGHT

3.0 lbs. per sq. ft. X _____ sq. ft. = _____ lbs.

Approved: _____ Date: _____