

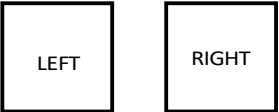
ENTRANCE QUOTE REQUEST

Customer: _____ Job Name: _____
 Contact: _____ Location: _____
 Phone: _____ Cell: _____ Required Ship Date: _____
 Fax: _____ Shipping Address: _____
 E-mail: _____

Project Data

Capacity: _____
 Class: _____
 Code: _____
 Total Travel: _____
 Fascia Required Yes No

Industry Standard Door Hand =
 CLOSING Direction Looking From
 HALLWAY



Door Hand
 Above Cab View

Specific Floor to Floor Distance

9	18
8	17
7	16
6	15
5	14
4	13
3	12
2	11
1	10

	Max Width	Max Height		Max Width	Max Height
1SSO	48"	108"	1SCO	96"	108"
	Max Width	Max Height		Max Width	Max Height
2SSO	96"	108"	2SCO	96"	108"

Configuration Doors Drilled For GAL	Standard Opening Size (wide x tall)	# Entrance Openings
1SSO - Right hand	36" x 84"	_____
	42" x 84"	_____
1SSO - Left hand	36" x 84"	_____
	42" x 84"	_____
1SCO	42" x 84"	_____
	48" x 84"	_____
2SSO - Right hand	42" x 84"	_____
	48" x 84"	_____
2SSO - Left hand	42" x 84"	_____
	48" x 84"	_____
2SCO	60" x 84"	_____
	72" x 84"	_____

(Custom Application) Please complete the shaded area for any NON standard Door Size

Configuration / Operator	Opening Size	# Entrance Openings

Standard Finish = #4 (304) SS

WHITE ENAMEL
 BLACK ENAMEL
 PRIME

Non Standard Finish's - Longer Lead Time: OTHER

#4 (316) SS #8 (304) SS 5SM RIMEX _____

Door Finish _____ Frame Finish _____

Sill Finsh: Aluminum Nickel Silver Stainless Steel GROUDED Yes No

**Emer. Keyhole Type - ENTRANCE ONLY
 (Select all that apply with quantity)**

None Key Hole Only Escutcheon Tube Other

Qty: _____

**Center Opening Only - Keyhole Hand Location
 ENTRANCE ONLY (Select ONE)**

Left Hand Right Hand

Viewing from hallway into car.

Sound deadening

All doors

Door Skin Thickness

20 Ga (Standard) 16 Ga (NON Standard)

Additional Options

Jamb Braille by EDGE
 Jamb Braille Marking _____

Self Adhesive

Pin Mount - Drilling in Field by Others

Stud Mount - Drilling in Field by Others

Sound deadening mastic (Select one)

All Frames

Frame Material Thickness

16 Ga (Standard) 14 Ga (NON Standard)

Entrance Wall Material

Gypsum

CMU / Concrete

Gypsum & CMU / Concrete

Entrance Wall Thickness _____

* Please Specify Each Landing Thickness if Different

Standard Notes:
 Frames: 16GA SS#4 (2" square profile) Bolted
 Doors: 16GA CRS construction wrapped with 20GA SS#4
 Fascia: 16GA Galvanneal - Header: 11ga Galvanneal - Struts: 11ga Galvanneal