

Company:	Job Name:	
Address:	Location:	Location State:
	Elevator #:	Building:
Contact Person:		
Phone:	Email:	
Quote Needed By:	Estimated Ship Date:	
Original Manufacturer:		

New Construction

Modernization

Capacity: _____	Landing: _____	Hatch Width: _____	Voltage: _____
Class of Loading: _____	Front Openings: _____	Hatch Depth: _____	Phase: _____
Gross Weight: _____	Rear Openings: _____	Overhead: _____	
Travel: _____	Side Openings: _____	Pit Depth: _____	
Speed: _____	Number of Cars: _____		

Electrical Rating:

Hoistway	<input type="checkbox"/> NEMA 1	<input type="checkbox"/> Other _____
Machine Room	<input type="checkbox"/> NEMA 1	<input type="checkbox"/> Other _____

Quote Section

HOISTWAY DETAILS

Platform Width: _____ Depth: _____

Sub-Floor Material

*2 Layers 15/32 Plywood Other _____

Finish Floor (Finished Floor by Others)

Thickness: _____ Weight: _____

Sling, Brace Rods, Fastener Package Pit

Assembly Spring Buffers Oil Buffers

Rail Guides Slide Roller Swivel

Rail Brackets

Fish Plates Seismic: Yes No

Guiderails Size: _____

Car Top Inspection Station w/ Fire Service

3 Maintenance Manuals Other Quantity _____

Engineering Layout/Drawings

Other _____

Seismic Application Zone _____

Government Submittal Package

Standard Paint Other _____

Certified Engineer Stamp On Drawings

Rail Lubricators

Platform Isolation Full Partial

Miscellaneous Items

<input type="checkbox"/> Hoistway Wire	<input type="checkbox"/> TOC Handrail
<input type="checkbox"/> Wiring Trough Package	<input type="checkbox"/> Cab Pads
<input type="checkbox"/> Pit Switch	<input type="checkbox"/> Fire Wire
<input type="checkbox"/> Pit Ladder	<input type="checkbox"/> Toe Guard

Hoistway Details Additional Information

Machine Location _____ **Estimated Empty Car Weight** _____ **Counterweight %** _____ **Double Wrap Required** _____

Roping Drive Equipment 40% 45% 50% Yes No

Overhead 1:1 VV/VF/AC **Machine** Geared Gearless Main Ropes
 Basement 2:1 DC-SCR Hoist Motor Encoder / Tachometer Governor Rope
 MRL DC/MG Set Encoder / Tachometer Length _____ Rope Shackles (Weight-Type)
 Governor / Tension Weight **Car Safety** **Counterweight Safety** Existing Compensation
 Governor Size _____ Type A Type A Counterweight Frame
 Deflector Sheaves Type B Type B Counterweight Filler Weights

Traction Machine Additional Information

Standard Included Features: NEMA 1 Enclosure, P-TOC-BOX (with pre-wired cartop inspection station) & Cartop Mounting Kit, Landa Absolute Positioning System (Stainless Steel Tape) & Cartop/Hoistway Mounting Kits, CAN Serial Communication to COP and Hall Network, Hall Network CAT5 Cable Package.

Elevator Safety Code A17.1-1 _____

Elevator ID (car label)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Same as #	Same as #	Same as #	Same as #	Same as #	Same as #	Same as #	Same as #
Simplex / Group (2 or more cars)								
Number of Stops/Opening								
Rear Openings/@Landings								
Total Travel (ft)								
Car Speed (fpm)								
Capacity (lbs)								
Line Voltage (Vac, 30, 60Hz)								
Hoist Motor HP								
Hoist Motor Voltage								
Hoist Motor FLA								
Hoist Motor FL RPM								
Hoist Motor Frame Size								
Motor Mounting (foot/flange)								
Machine Brand								
Machine Model, Type of Style								
Machine Type (Geared/Gearless)								
Machine Location								
Drive Type (AC-CL-WVF/DC-CL-SCR)								
Door Mfg. (GAL/MAC/Otis...)								
*Door Operator Model								
Number of COP's (1-4)								
Number of Hall Call Risers								

*Standards - Door interface to the TOC board requires a solid state door operator / Fixtures must be 24Vdc

Controller Features & Accessories

- | | | |
|--|---|--|
| <input type="checkbox"/> AC Regenerative Drive | <input type="checkbox"/> Emergency Power Overlay | <input type="checkbox"/> Pit Flood Switch Operation |
| <input type="checkbox"/> Attendant (Porter) Service | <input type="checkbox"/> EMT (Massachusetts) Service | <input type="checkbox"/> Sabbath Operation |
| <input type="checkbox"/> Battery Power Rescue System | <input type="checkbox"/> Enclosure Interior Lighting (Main Encl.) | <input type="checkbox"/> Security-EC Basic (Using COP buttons) |
| <input type="checkbox"/> Brownout Circuit (3Ph, Voltage Monitor) | <input type="checkbox"/> Fire Panel / Lobby Panel Interface | <input type="checkbox"/> Security-Car Call Card Readers |
| <input type="checkbox"/> Cab Fan & Light Timed Operation | <input type="checkbox"/> GFCI Duplex Outlet (Main Enclosure) | <input type="checkbox"/> Security-Car Call Key Floor Lockouts |
| <input type="checkbox"/> Car to Lobby Switch | <input type="checkbox"/> Governor Set / Reset Solenoids | <input type="checkbox"/> Security-Hall Call Card Readers |
|
 | | |
| <input type="checkbox"/> Code Blue (Hospital Service) | <input type="checkbox"/> Hall Lanterns & Chimes | <input type="checkbox"/> Security-Hall Call Key Floor Lockouts |
| <input type="checkbox"/> Cross Registration Panel | <input type="checkbox"/> Harmonic Filter, 3 Phase (AC Only) | <input type="checkbox"/> Serial PI Driver (3-wire): CE Microcomm |
| <input type="checkbox"/> Door Hold Operation | <input type="checkbox"/> Isolation Transformer | <input type="checkbox"/> Serial PI Driver (3-way): MAD |
| <input type="checkbox"/> Earthquake Operation | <input type="checkbox"/> Load Weighing Device | <input type="checkbox"/> Spare Pixel Board Set |
| <input type="checkbox"/> EMC/RFI Line Filter (AC Only) | <input type="checkbox"/> Load Weighing Interface | <input type="checkbox"/> Swing Car Operation (IR) |
| <input type="checkbox"/> Emergency Power Operation | <input type="checkbox"/> Motor / Output Choke | <input type="checkbox"/> Final Limit Switches (Mechanical) |

- | | | | |
|--|--|---------------------------------------|--|
| <input type="checkbox"/> Machine Room Special Rating | <input type="checkbox"/> Hoistway Special Rating | <input type="checkbox"/> Travel Cable | <input type="checkbox"/> Monitoring |
| <input type="checkbox"/> NEMA 12 | <input type="checkbox"/> NEMA 12 | _____ ft. | <input type="checkbox"/> Web-Interact |
| <input type="checkbox"/> NEMA 4 | <input type="checkbox"/> NEMA 4 | Kellem Grips Quantity | <input type="checkbox"/> LiftNet Interface |
| <input type="checkbox"/> NEMA 4X | <input type="checkbox"/> NEMA 4X | _____ | <input type="checkbox"/> Machine Room PC |
| | | | <input type="checkbox"/> Remote Lobby PC |
| | | | <input type="checkbox"/> Printer |

Sales quote is subject to revision, if the final engineering data form values differ from the information provided.

Controllers Additional Information

Quote Section **FIXTURES - GENERAL (Complete for COP and/or HALL)**

Indicate Pushbutton Type

- | | | | |
|----------------------|------------------------------------|------------------------------------|------------------------------------|
| Round Buttons | <input type="checkbox"/> BS Series | <input type="checkbox"/> BP Series | <input type="checkbox"/> Dune |
| Braille Type | <input type="checkbox"/> Round | <input type="checkbox"/> Square | <input type="checkbox"/> Half Moon |

Quote Section **FIXTURES - CAR OPERATING PANEL**

- | | | | | |
|--|--|---------------------------------------|--|---|
| Type | COP Style | COP Finish | COP Lamp Voltage | COP Engraving |
| <input type="checkbox"/> Main COP | <input type="checkbox"/> Applied Panel | <input type="checkbox"/> #4 Stainless | <input type="checkbox"/> 24 | <input type="checkbox"/> No Smoking |
| <input type="checkbox"/> Auxiliary COP | <input type="checkbox"/> Hinged | <input type="checkbox"/> #4 Muntz | <input type="checkbox"/> Multivolt (6v-120v) | <input type="checkbox"/> Additional COP Engraving |
| | <input type="checkbox"/> Dover Impulse | <input type="checkbox"/> #8 Stainless | | _____ |
| | <input type="checkbox"/> Swing Return | <input type="checkbox"/> #8 Muntz | | |

Car Labels		<input type="checkbox"/> Same as # _____	<input type="checkbox"/> Same as # _____	<input type="checkbox"/> Same as # _____
Fire Service	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Provisions for Future Fire Service	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Fan Key Switch	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Light Key Switch	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Independent Service Key Switch	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Attendant Operation	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Emergency Light Test Switch	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Hospital Emergency (Code Blue)	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Inspection Key Switch	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Keyed Floor Lockouts	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Indicate Lockout Floor/s				
Attendant Cabinet	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Handsfree Phone	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Emergency Light	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Certificate Frame	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Phone Jack	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Intercom Provisions	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Card Reader Provisions	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Voice Annunciation	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Digital PI in COP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

Quote Section **FIXTURES - HALL STATIONS**

Hall Station Type

- Flush (Incl Box)
- Flush (Reuse existing box)
- Surface Mount
- Pan Shaped

Hall Lamp Voltage

- 24
- Multivolt (6v-120v)

Digital Hall Station PI's

- No
- Yes
@Floors _____

Hall Station Finish

- #4 Stainless
- #4 Muntz
- #8 Stainless
- #8 Muntz

Hall Station Braille

- Yes
- No

Hall Station Engraving

- California - Main & Flames
- ANSI - 3 Flames
- Other / Special _____

Hall Station Lamp Type

- LED (Standard)

*** All items in red are Standard COP items.

Quote Section **FIXTURES - LANTERNS**

Lantern Type

- Car Lanterns
- Hall Lanterns

Finish

- #4 Stainless
- #4 Muntz
- #8 Stainless
- #8 Muntz

Lantern Style

- Horizontal
- Vertical

Arrow Style

- Triangle
- 3" Round
- Vandal Resistant
- Digital

Lantern Voltage

- 24
- Multivolt (6v-120v)

Mounting

- Standard (Incl. Box)
- Reuse Existing Box
- Surface Mount

Quote Section **FIXTURES - POSITION INDICATORS**

- 7" Giotto
- Custom Display
- 2" Segmented

- Car**
- With Direction Arrows
- No Arrows

- Hall**
- With Direction Arrows
- No Arrows
- @Floors _____

- Digital Hall Position Indicators**
- Segmented
- LED
- Combo Digital w/ Lanterns
- @Floors _____

Lamp Type

- LED (Standard)

Finish

- #4 Stainless
- #4 Muntz
- #8 Stainless
- #8 Muntz

Mounting

- Standard (Incl. Box)
- Reuse Existing Box
- Surface Mount

Lamp Voltage

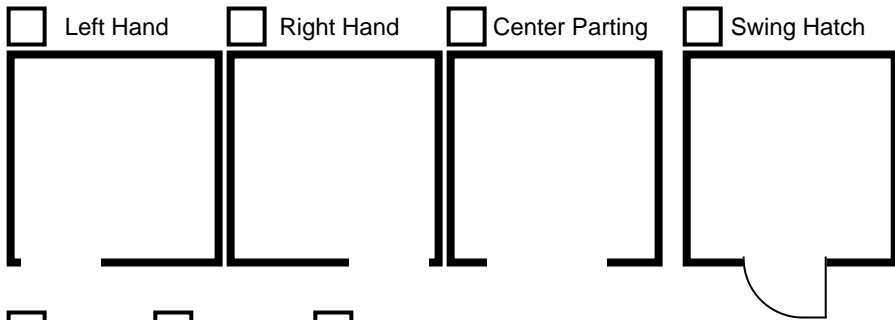
- 24
- Multivolt (6v-120v)

Fixture Additional Information

Quote Section **DOOR OPERATORS**

Landings

Front _____ Rear _____ Right Hand (Rear) Left Hand (Rear) Center (Rear)



- S/S
- 2/SP
- 3/SP

Door Opening

Width _____ Height _____

- NEW INSTALLATION
- MODERNIZATION

Existing Equipment Manufacturer _____

Replacing Doors?

- Car
- Hatch

QTY PRODUCT

Door Operator

(Includes drive arm and gate switch)

- 220 V
- 115 V

Single Phase 500VA Supply Required

Harmonic Operators

- MOVFR11
- MODL
- MOHL
- MOVFE-HH
- Other _____

Linear Operators

- MONXT
- MOVFE-HL
- Other _____

Parameter Unit

QTY: _____

- Hand Held
- Operator Mounted

Car Door Hanger

QTY: _____

(Includes header, track, and hangers)

Header Height: _____

(Distance from top of car door to operator)

Car Door Clutch

QTY: _____

- With Zone Lock
- Without Zone Lock

Hatch Door Hanger

(Includes track, and hangers)

QTY: _____

Interlock

(Includes roller release)

QTY: _____

Infrared Curtain

QTY: _____

- Formula FCU47
- Janus 3D
- Tri-Tronics Leading Edge (Waterproof)
- Other _____

Door Closer

QTY: _____

- Spring (Linkage)
- Reel (Spirator)
- (S/S & C/P Doors Only)
- Smartork

Key Box

QTY: _____

- Flush Mounted
- Surface Mounted
- #4 Satin
- #8 Mirror
- Stainless Steel
- Muntz Metal

Emergency Key

QTY: _____

Additional Equipment Info

CAB MFG.

- New
- Existing

ENTRANCE MFG.

- New
- Existing

CONTROLLER MFG.

- New
- Existing

Door Operators Additional Information

Quote Section **COMPLETE ENTRANCES**

DOOR TYPE - (1 1/4 in Thick Panels)

- SINGLE SPEED CENTER OPENING - 1CO
- TWO SPEED CENTER OPENING - 2CO
- SINGLE SPEED SIDE OPENING - 1SO
- TWO SPEED SIDE OPENING - 2SO
- THREE SPEED SIDE OPENING - 3SO

QUANTITY

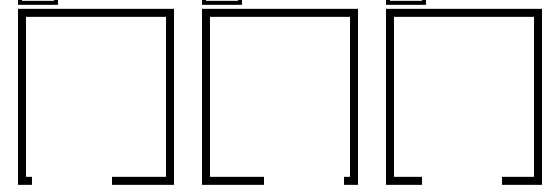
LANDING DOORS: _____

TRAVEL

TOTAL TRAVEL: _____

HANDING

- Left
- Right
- Center



OPENING WIDTH

- 36 in
- 42 in
- 48 in
- 54 in
- 60 in
- OTHER _____

OPENING HEIGHT

- 84 in
- 96 in
- 108 in
- OTHER _____

OPERATOR TYPE

- GAL Standard
- OTHER _____

SILL CONSTRUCTION

- PSD STANDARD GROUTLESS
- PSD GROUTLESS WITH GUSSETS
- PSD GROUTLESS WITH ANGLE
- ANGLE BY OTHERS / POCKET 3in - 6in
- ANGLE BY OTHERS POCKET 3in MAX

SILL FINISH

- EXTRUDED ALUMINUM
- EXTRUDED STAINLESS STEEL
- NICKEL SILVER
- STAINLESS STEEL
- BRONZE

HOISTWAY WALL

Thickness (inches) _____

- MASONRY (BLOCK)
 DRYWALL

FRAME TYPE

- BOLTED KNOCK-DOWN
 WELDED
 WELDED AND MITERED

ENTRANCE FINISH

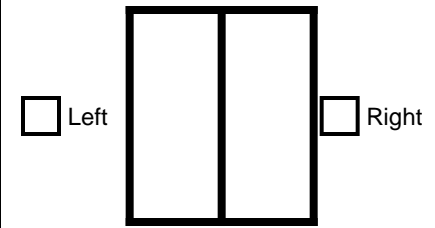
- PRIME PAINTED GREY MATTE (RAL 7044)
 PAINTED (RAL)
 STAINLESS, 304 #4 (SATIN)
 STAINLESS, 316 #4 (SATIN)
 STAINLESS, 5WL RIGIDIZED (RIMEX)
 STAINLESS, BLACKENED
 STAINLESS, 304 #8 MIRROR
 BRONZE MUNTZ, #8 MIRROR
 BRONZE MUNTZ, #4
 BRONZE MUNTZ, LIGHT OXIDIZE
 BRONZE MUNTZ, DARK OXIDIZE
 GALVANIZED
 VORTEX, NON DIRECTIONAL

UNLOCKING KEY HOLE

- STD ESCUTCHEON
 NONE

KEYHOLE LOCATION

LOOKING FROM HALLWAY



ONLY REQUIRED FOR
 CENTER OPENING DOORS

Complete Entrances Additional Information**STANDARD CONSTRUCTION SPECIFICATIONS**

1. Passenger Entrances are 1-1/2 hour fire rated UL labeled
2. Door Panels 16 Gauge Face Sheet, 16 Gauge Back Sheet
3. Two Door Guides and one 14 gauge safety retainer per panel
4. Standard GAL equipment mounting provisions are included
5. Frames: 14 Gauge Sheet with a 2" square profile (bolted, welded, or welded and mitered)
6. Fascia: 16 Gauge Sheet with maximum 12 ft floor height maximum (blind fascia for skipped or bypassed floors are non-standard)
7. Standard Header and Strut Design: 12 Gauge including Hoistway Material (header, struts, etc.)
8. Sill Construction: Aluminum (standard), Nickel Silver, Stainless Steel or Bronze are optional

Quote Section**REPLACEMENT PANELS****QUANTITY**

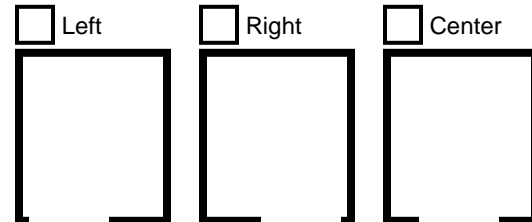
LANDING DOORS _____ CAR DOORS _____

APPROVAL DRAWING REQUIRED?

- YES NO

DOOR TYPE - (1 1/4 in Thick Panels)

- SINGLE SPEED CENTER OPENING - 1CO
 TWO SPEED CENTER OPENING - 2CO
 SINGLE SPEED SIDE OPENING - 1SO
 TWO SPEED SIDE OPENING - 2SO
 THREE SPEED SIDE OPENING - 3SO

HANDING**DOOR FINISH**

- | | | |
|--|---|--|
| <input type="checkbox"/> PRIME PAINTED GREY MATTE (RAL 7044) | <input type="checkbox"/> STAINLESS, BLACKENED | <input type="checkbox"/> BRONZE MUNTZ, LIGHT OXIDIZE |
| <input type="checkbox"/> PAINTED (RAL) | <input type="checkbox"/> STAINLESS, 304 #8 MIRROR | <input type="checkbox"/> BRONZE MUNTZ, DARK OXIDIZE |
| <input type="checkbox"/> STAINLESS, 304 #4 (SATIN) | <input type="checkbox"/> BRONZE MUNTZ, #8 MIRROR | <input type="checkbox"/> GALVANIZED |
| <input type="checkbox"/> STAINLESS, 316 #4 (SATIN) | <input type="checkbox"/> BRONZE MUNTZ, #4 | <input type="checkbox"/> VORTEX, NON DIRECTIONAL |
| <input type="checkbox"/> STAINLESS, 5WL RIGIDIZED (RIMEX) | | |

OPENING WIDTH

- 36 in
- 42 in
- 48 in
- 54 in
- 60 in
- OTHER _____

PANEL WIDTH (inches) _____

PANEL HEIGHT (inches) _____

OPENING HEIGHT

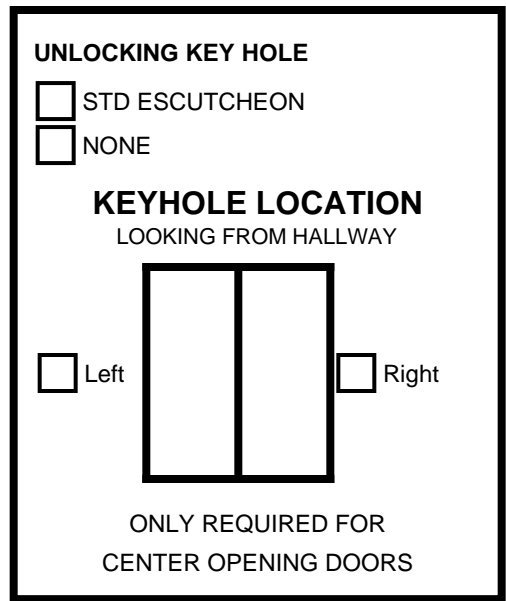
- 84 in
- 96 in
- 108 in
- OTHER _____

PANEL THICKNESS

- 1 1/4 in
- 1 1/2 in
- 2 3/4 in
- 1 in (CAR ONLY)

OPERATOR TYPE

- GAL Standard
- OTHER _____



Replacement Panels Additional Information

Door Panel Kit Includes:

Nylon Gibs, Safety Retainer, Sight Guard, Escutcheon & Neoprene Astragal for Center Opening Doors 1 1/2 HR UL Labels (landing doors only) where allowed

Material Not Included:

Access Switch, Braille Plates, Painted/Applied Floor Designations

Panel Construction

16 GA front sheet & back sheet Reinforced Panel drilled per operator template

Quote Section CABS COMPLETE

Car Labels		<input type="checkbox"/> Same as # _____	<input type="checkbox"/> Same as # _____	<input type="checkbox"/> Same as # _____
Capacity				
Elevator Type				
If Freight, Loading Requirements				
Platform Width	ft/in	ft/in	ft/in	ft/in
Platform Depth	ft/in	ft/in	ft/in	ft/in
Cab Height	ft/in	ft/in	ft/in	ft/in
Front Openings				
Rear Openings				
Car Door Type (Select One)	<input type="checkbox"/> 1spd SS <input type="checkbox"/> 2spd SS <input type="checkbox"/> 3spd SS <input type="checkbox"/> Cntr Open <input type="checkbox"/> 2spd CO	<input type="checkbox"/> 1spd SS <input type="checkbox"/> 2spd SS <input type="checkbox"/> 3spd SS <input type="checkbox"/> Cntr Open <input type="checkbox"/> 2spd CO	<input type="checkbox"/> 1spd SS <input type="checkbox"/> 2spd SS <input type="checkbox"/> 3spd SS <input type="checkbox"/> Cntr Open <input type="checkbox"/> 2spd CO	<input type="checkbox"/> 1spd SS <input type="checkbox"/> 2spd SS <input type="checkbox"/> 3spd SS <input type="checkbox"/> Cntr Open <input type="checkbox"/> 2spd CO
Door Operator Mfg/Type				
Car Door Opening Width/s	ft/in	ft/in	ft/in	ft/in
Car Door Opening Height/s	ft/in	ft/in	ft/in	ft/in
Door Finish				

Sill Finish				
New Sling?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
New Platform?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

Cabs Complete Additional Information

Quote Section **ELEVATOR INTERIORS - PROJECT INFORMATION**

NUMBER OF CABS: _____

Building Type	Job Type	Capacity (lbs)	Opening Type	Sill Material
<input type="checkbox"/> Residential	<input type="checkbox"/> Existing Shell	<input type="checkbox"/> 2000	<input type="checkbox"/> Center Opening	<input type="checkbox"/> Aluminum
<input type="checkbox"/> Corporate	<input type="checkbox"/> Supply New Shell	<input type="checkbox"/> 2500	<input type="checkbox"/> Side Opening	<input type="checkbox"/> Stainless Steel
<input type="checkbox"/> Medical		<input type="checkbox"/> 3000		<input type="checkbox"/> Nickel Silver
<input type="checkbox"/> Educational	Scope	<input type="checkbox"/> 3500	Door Speed	
<input type="checkbox"/> Hotel	<input type="checkbox"/> Cab Interior Only	<input type="checkbox"/> 4000	<input type="checkbox"/> Single Speed	
<input type="checkbox"/> Other _____	<input type="checkbox"/> Cab Interior & Fronts	<input type="checkbox"/> 4500	<input type="checkbox"/> Double Speed	
		<input type="checkbox"/> 5000		
		<input type="checkbox"/> Other _____		

Quote Section **ELEVATOR INTERIORS - LAYOUT OPTIONS**

Back Wall Choice _____ **Side Wall Choice** _____ Dorado Tucana Carina A-Lock™ C-Lock™ Other _____

Quote Section **ELEVATOR INTERIORS - EDGING OPTIONS**

"L" Binder (11 GA) "J" Mitered Binder A-Lock™ Binder C-Lock™ Binder Other _____

Quote Section **ELEVATOR INTERIORS - CEILING OPTIONS**

None Europa Pandora Phoenix Titan (Perforated Ceiling) Other _____

Quote Section **ELEVATOR INTERIORS - HANDRAILS OPTIONS**

<input type="checkbox"/> None	<input type="checkbox"/> Round 1 1/2"	Bend
<input type="checkbox"/> Back Wall	<input type="checkbox"/> Flat Bar 2" x 1/4"	<input type="checkbox"/> Entrance Only Return End
<input type="checkbox"/> Side Wall	<input type="checkbox"/> Flat Bar 3" x 1/4"	<input type="checkbox"/> All Return Ends
<input type="checkbox"/> All Walls		

Quote Section **ELEVATOR INTERIORS - BUMPER OPTIONS**

<input type="checkbox"/> None	<input type="checkbox"/> Flat Bar 3" x 1/4"	Bend
<input type="checkbox"/> Back Wall	<input type="checkbox"/> Flat Bar 6" x 1/4"	<input type="checkbox"/> Entrance Only Return End
<input type="checkbox"/> Side Wall		<input type="checkbox"/> All Return Ends
<input type="checkbox"/> All Walls		

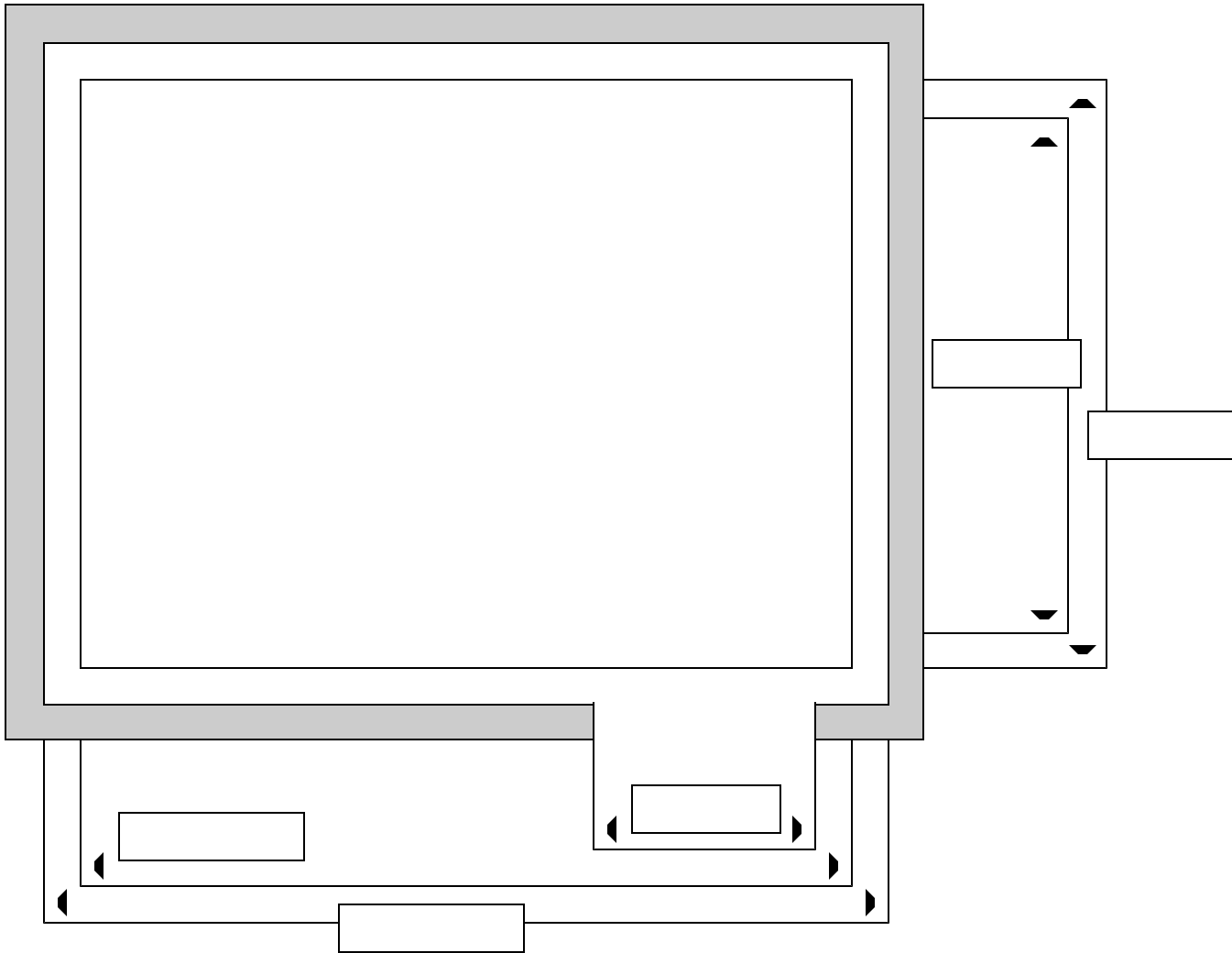
Finish

- Standard MAD Laminate *(See Design Guide)*
- Royal Deco 2WL
- Royal Deco 5WL
- Heavy Traffic (below handrail)
- Other _____

Floor Tiling

- Standard MAD Tiles (Regal)
- Other _____

Elevator Interiors Additional Information



Enter floor markings & travel for each floor served

Overhead

12 12

11 11

10 10

9 9

8 8

7 7

6 6

5 5

4 4

3 3

2 2

1 1

Pit Depth

Front Rear

Arch. Prints Available?

Yes

No

Elevator Data Additional Information

STANDARD EXCEPTIONS

No Power Disconnects
No Inserts
No Machine Beams

No Rail Mounting Beams
No Finish Floor Covering

No Hall Fire Signs
No Smoke Detection
No Rail Backing

Quote Section

SPECIAL REQUIREMENTS

Special Code(s) _____

WBE/MBE _____

Buy American Act _____

U.S. Steel _____

Federal Acquisition Regulations _____

Quote Section

MISCELLANEOUS ITEMS

None

Back Wall

Side Wall

All Walls