



S.H.E.[®]

A PRODUCT OF **SEES**



SEES HOME ELEVATOR



Welcome

Contact us:

By Phone:
800.526.0026
954.971.1115

By Fax:
954.917.7337

By Mail:
2781 W. McNab Rd.
Pompano Beach, FL 33069



SHE makes your life easier!

A home elevator is the easiest way to move between floors, especially when you are carrying extra weight like luggage or groceries. If you use a wheelchair or a walker, a home elevator can give you the freedom to safely access any floor, improving your in-home mobility and dramatically enhancing your quality of life.



SHE uses space efficiently

SEES Home Elevators are compact so you can make the most out of the space in your home. In fact, S.H.E. uses far less space than a staircase. S.H.E. can be designed in a new construction or added during a renovation.



SHE is a sound investment

Adding a SEES Home Elevator to your home will significantly increase your home's resale value and expand its marketability. This increase in your home's value will often exceed the cost of the elevator.



About SEES:

SEES Inc. is a family-owned and operated elevator parts company dedicated to moving elevators around the world, from skyscrapers to home residences. Over the last thirty-seven years, SEES has earned the reputation of being the company that offers the best solutions to any and all demands in the industry. We now extend our trademark innovation and superior quality to the business of home elevators.

SEES Home Elevators are constructed with the finest materials at our Modernization Center in Fort Lauderdale, Florida. We offer a wide range of options and features at very competitive prices, to enhance your home and elevate your lifestyle. Call us today for a quote. We look forward to hearing from you.

Why a SEES Home Elevator?

Always Smooth Sailing

S.H.E. FEATURES



- 01 Machine RoomLess Elevator means no wasted space for equipment
- 02 Smooth ride counter-weighted traction elevator
- 03 Quiet chain drive uses no hydraulic oil
- 04 More efficient with VVVF Drive
- 05 LED lighting is standard
- 06 Car Operating Panel with Emergency Light and Phone

What is a Machine RoomLess Elevator?

S.E.E.S. Home Elevators are Machine RoomLess. This means that there is no need for an underground hydraulic cylinder or a machine room because the small, gearless machine that lifts and lowers the cab, fits within the hoistway overhead. This design is made possible by technological advancements which have allowed for a reduction in the size of electric motors. This system is made even more efficient by the use of traction equipment for counter-balancing the cab. This all translates into amazing energy savings, estimated at 70-80% when compared to hydraulic elevators. On top of this, MRL elevators are superior in performance and ride quality, operating at faster speeds for added convenience.

07 Real Wood cab

08 Maximum allowable 950 lb. capacity is standard

09 Maximum allowable 40 feet per minute is standard

10 Made in the USA



S.H.E. IS A 10

Class • Beauty • Style

S.H.E.'s got it all!

DON'T SETTLE FOR LESS





Customization

S.H.E. can be customized in a wide range of sizes and styles beyond what is featured in this booklet. SEES Manufacturing & Engineering utilizes a talented staff to design processes and products for any space and to meet virtually any need. Whether it be a decorative light fixture or a customized handrail, SEES will work with you to bring your vision to life.

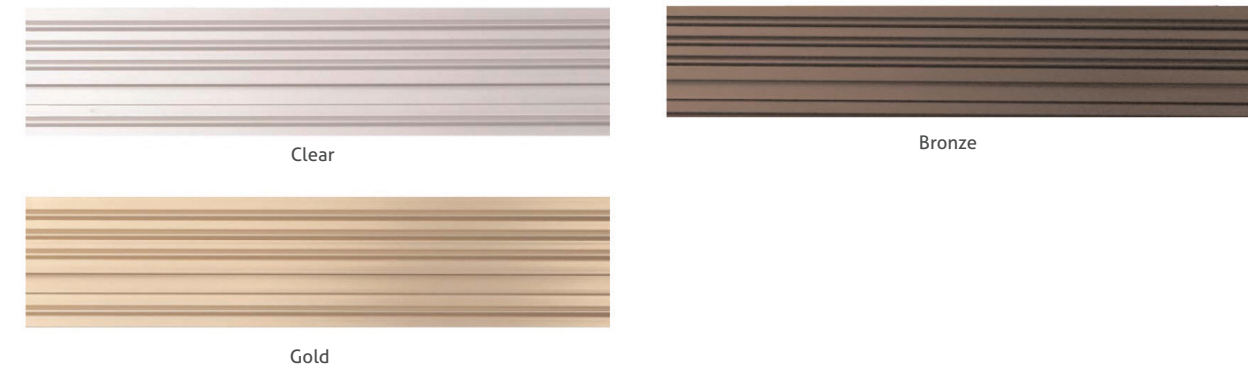
Walls

Almost any type of wood is available and can be used for S.H.E. construction. Most cars are made using hardwoods and veneers in one of the standard wood types seen below. For on-site, custom finishing, cars can be delivered with unfinished surfaces.



Single Speed Car Sills

S.H.E. Sills feature sleek extruded aluminum and can be customized for your home elevator.



Floor

S.H.E. floors are made with hardwood laminate finishes. Elevators can also be ordered with unfinished wood.



LED Cab Lighting with dimmer

Every elevator comes with four LED lights in the color of your choosing. Cab lights are dimmable so that you can adjust for your desired brightness. Lights are connected to a backup battery as an emergency power supply.

STANDARD: 6" Down Light with Glass Lens



Gates

S.E.E.S Home Elevators come with an accordion fold gate. Automatic gate operators are also an option. Our accordion gates are available in natural hardwood, vinyl laminate, acrylic or aluminum panels. All hardwood and vinyl laminates are laminated to a 1/4" medium density fiberboard core. Natural hardwood is sealed with a protective clear lacquer or can be left unfinished per customer request.

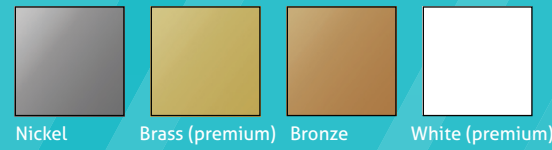


All SEES Home Elevators come with the SEEScreen Electronic Door Detector, designed to ensure maximum passenger safety. The SEEScreen's 94 infrared beams act as an invisible safety curtain across the door entrance. When an obstacle breaks the screen, the sensors detect it and immediately stop the elevator to avoid any accidents.

Accordion Gates



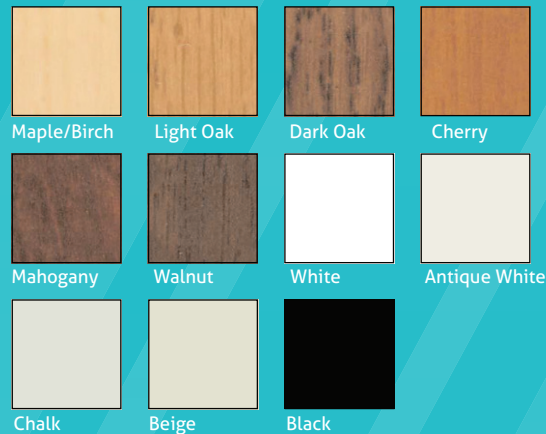
Accordion Fold Gate Frames



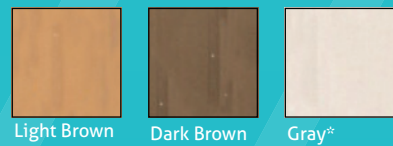
Standard Hardwood Finishes



Standard Vinyl Laminates



Panel Connectors

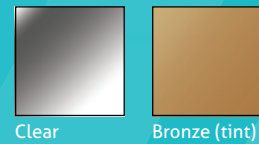


* Also available in hard-hinge connectors, Dark Brown or Gray

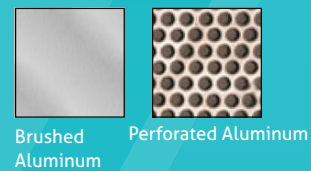
Hinges



Acrylic Vision Panels



Aluminum



Car Operating Stations

Each elevator includes a Car Operating Panel. The faceplate will vary depending on finish selected and the number of elevator landings. A Remote Call Station is placed on each landing by the elevator door.



Car Operating Panel (MRL models only) – configuration determined by the elevator's use requirements.



Remote Call Station (at each landing) available in matching finishes to Car Operating Panel – for interior use only.



Standard Finishes



Regardless of metallic finish selected, top & bottom end caps and buttons are brushed stainless.

RELAX & ENJOY



Made in the **U.S.A.**



Optional Upgrades

Handrails

Standard flat wood handrails are finished to match walls. Optional flat metal handrails are available in various finishes.



Stainless Steel Polished



Stainless Steel Brushed



Brass



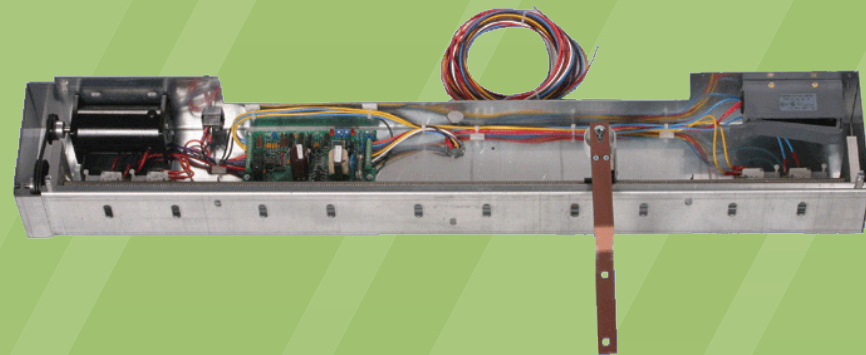
Bronze



Actual colors may vary slightly from printed samples.

Power Gate Operator

Porta's KIS100 Power Gate Operator is a proven product that provides a user-friendly, dependable and cost effective means of automating accordion gates used in residential and L.U.L.A. Elevators. It has passed an accelerated life test of 25 years of normal residential uses (100,000 cycles). Custom designs and finishes are always available.



Power Gate Operator Features:

- Two-speed, bi-directional gate operation
- Accommodates a variety of control signals
- Auto-close option enabled via a user setting
- "Porta" GTS100 Gate Switch mounts within the chassis
- Micro-switch slow downs and limits
- Magnetic coupling of gate to operator

Electro-Mechanical Door Lock

The EMDL is a hoistway interlock developed and manufactured by Porta, Inc. With its stylish and slender design, this electro-mechanical locking device is strictly intended for residential applications. Conforms to ASME A17.1., certified to CSA STD B44 and has passed an accelerated life test of 25 years of normal residential use (100,000 cycles).

Features:

- Positive Acting Contacts (No micro-switches)
- Cost effective
- Mounts to a 2-5/8" setback
- Single-use template provided
- Optional accessories
- Template kit
- Emergency release key & finishing plug
- Dimensions 2 x 2 x 9



Gate Switch



Features:

- Designed for use in Residential Elevators
- Field Reversible for RH or LH
- Mounts from either the Top or Back
- Positive Acting Contacts
- Contacts Rated for 24vdc, 2A
- 3-3/4" Conduit Knock Outs provided
- Direct replacement for GAL Type "G"
- ETL Listed





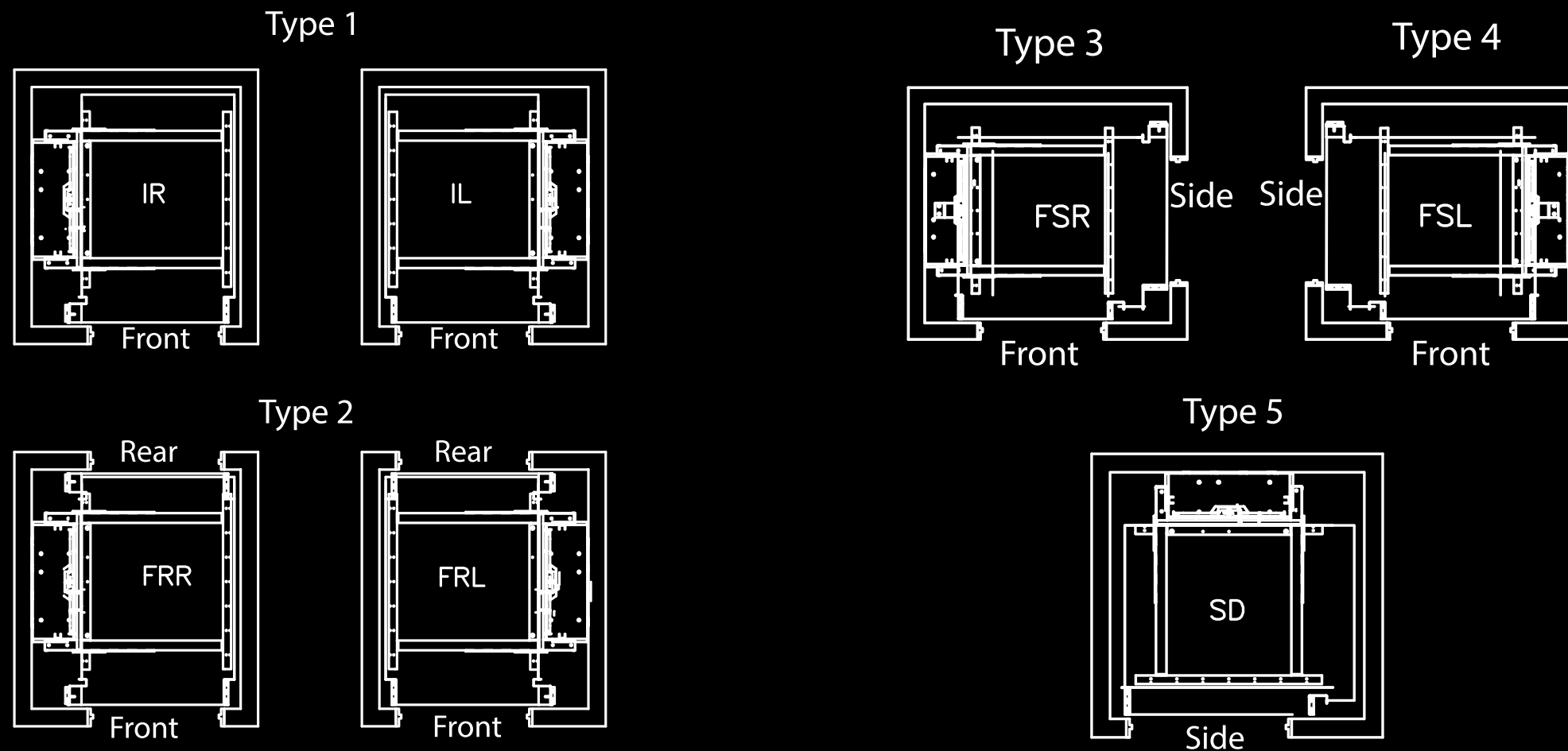
Configuration Types:

Cab Design:

- Plain Unfinished
- Single Picture Frame
- 4 Picture Frame
- Inset 4 panel

Heights:

- 84"
- 94"



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RESIDENTIAL ELEVATOR QUOTATION



PROJECT STATUS: Quotation Request Order

PROJECT INFORMATION

Job Name: _____
 Location: _____
 Capacity: _____ lbs. Car Travel: _____' - _____"
 Speed: _____ fpm Pit Depth: _____' - _____"
 Power: _____ V _____ Ø _____ Hz. Clear O/H: _____' - _____"
 Landings: _____ Cab Height: _____' - _____"
 Hatch Openings: Front: _____ Rear: _____ Side: _____
 Hoistway: (W): _____' - _____" (D): _____' - _____"
 Platform Size: (W): _____' - _____" (D): _____' - _____"

CUSTOMER INFORMATION

Date: _____ Cust: PO#: _____
 Name: _____
 Street: _____
 City: _____
 State: _____ Zip Code: _____
 Phone: _____
 Fax: _____
 Email: _____

CABS:

Type: IN-LINE Type 1 FRONT & REAR Type 2 FRONT & SIDE Type 3 FRONT & SIDE Type 4 IN-LINE (RAILS ON BACK WALL) Type 5

Height: 7' 8'

Wood Selection for Walls: Maple (standard) Light Oak (standard) Medium Oak (premium) Cherry (premium)
 Dark Oak (premium) Stained Cherry (premium) Mahogany (premium) Stained (premium)

GATES:

Accordion Gate: Qty: Power Gate Operator

Vinyl Laminates: Light Oak Dark Oak Cherry Chalk Maple/Birch Antique White
 Walnut Mahogany Beige Black White

Hardwood Finishes: Cherry Oak Walnut Mahogany Maple/Birch

Aluminum: Brushed Aluminum Perforated Aluminum

Hinges: Bright Nickel Bronze Acrylic Vision Panels: Clear Bronze (tint)

Collapsible Metal Scissor Gate: Silver Brass Oil-Rubbed Bronze Bronze

HANDRAILS:

Qty: Bent Ends Straight Bronze Brass Stainless Steel Brushed Stainless Steel Polished

CONTROLS:

Car Operation Panel: Brushed Stainless Steel Brushed Brass Options: Keyswitch

Hall Operation Panel: Brushed Stainless Steel Brushed Brass Options: Keyswitch

Standard Options: "Call" "Call" & "Car Here"

MISCELLANEOUS:

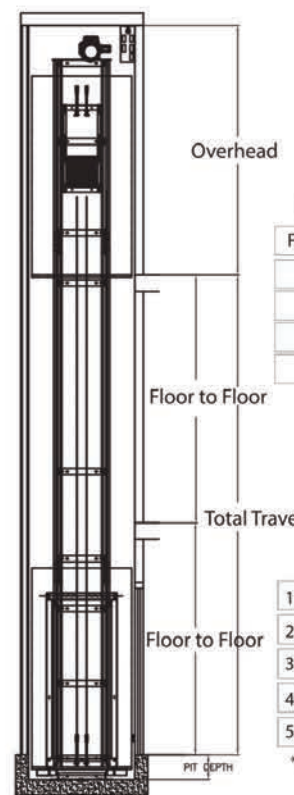
Standard Features: Lower / Upper Final Limit, Pit switch, Slack chain switch

Options: Spring Buffer Hoistway Door Interlock Key Programming Tool with Case Temporary Run Pendant
 (Needed for first time installers. Can be reused.)

RESIDENTIAL ELEVATOR QUOTATION



HOISTWAY ELEVATION:



LANDING LOCATION CHART:

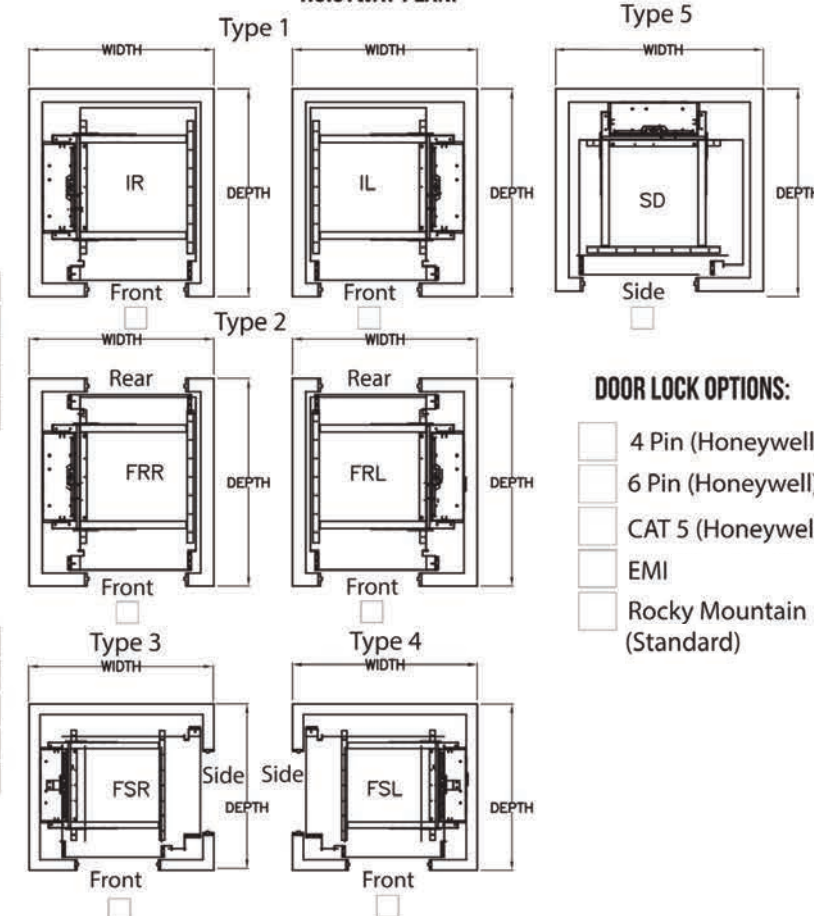
Floor	Front	Rear	Side
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

FLOOR TO FLOOR TRAVEL:

1st to 2nd Flr.	_____
2nd to 3rd Flr.	_____
3rd to 4th Flr.	_____
4th to 5th Flr.	_____
5th to 6th Flr.	_____

*NOTE: 24" Minimum Floor Travel

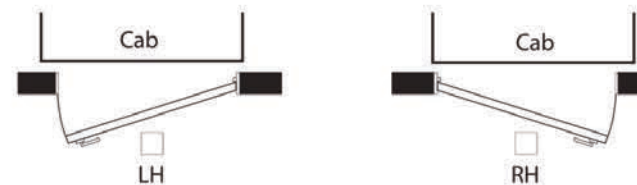
HOISTWAY PLAN:



DOOR LOCK OPTIONS:

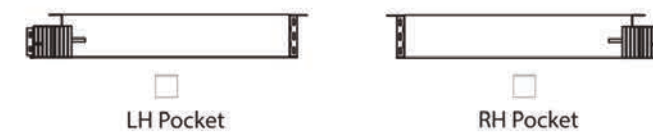
- 4 Pin (Honeywell)
- 6 Pin (Honeywell)
- CAT 5 (Honeywell)
- EMI
- Rocky Mountain (Standard)

DOOR OPENING ORIENTATION:



Front Opening: LH RH Size: _____ - _____ W
 Rear Opening: LH RH Size: _____ - _____ W
 Side Opening: LH RH Size: _____ - _____ W

GATE POCKET ORIENTATION:



Front Gate Pocket: LH RH
 Rear Gate Pocket: LH RH
 Side Gate Pocket: LH RH

SHIPPING INFORMATION:

Ship to: _____

 Ship Via: Pick-up Carrier
 Terms: Pre-paid Collect 3rd Party
 Contact Name: _____
 Contact Tel #: _____

(24 hours notice before delivery will be indicated unless otherwise noted.)

ADDITIONAL COMMENTS



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2781 WEST McNAB ROAD, POMPANO BEACH, FL 33069 • 800-526-0026 • www.SEESinc.com

