



The first of its kind



SE Model Shown

I love how I can see
where I'm going,
and I can use my
personal elevator
even during a
power outage.





HE Model

The industry's ONLY battery powered residential elevator

The SHC elevator virtually eliminates concerns regarding power outages. The unit can run multiple trips (10+), in BOTH directions, on its own batteries.

- Compact design retrofits into most homes
- Open-view design allows you to see out at all times
- Affordable and easy to install
- Choose from a hoistway, or no-hoistway model
- Designed to meet ASME standards
- 3 year warranty - 2 year battery warranty
- Optional colors available



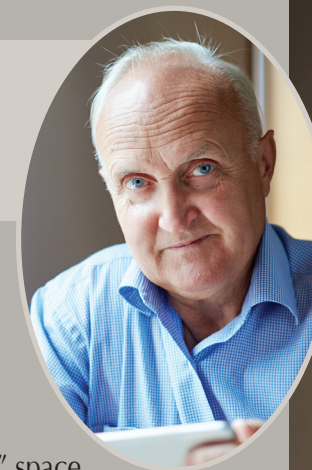
Modular hoistway greatly reduces cost of installation.



Handrails on 2 sides

We have a small house but still found room for this elevator.

- Compact design with small footprint
- Installs against any wall - even non-load bearing
- No elevator pit or machine room required
- Designed specifically for retrofitting into homes
- Sliding radial door eliminates need for "swing out" space



This is much better, and more affordable, than selling our two-story to buy a ranch.

- Adds value to your home
- Surprisingly affordable
- Minimal construction required - cut a hole in the floor
- No special wiring required - runs on household current



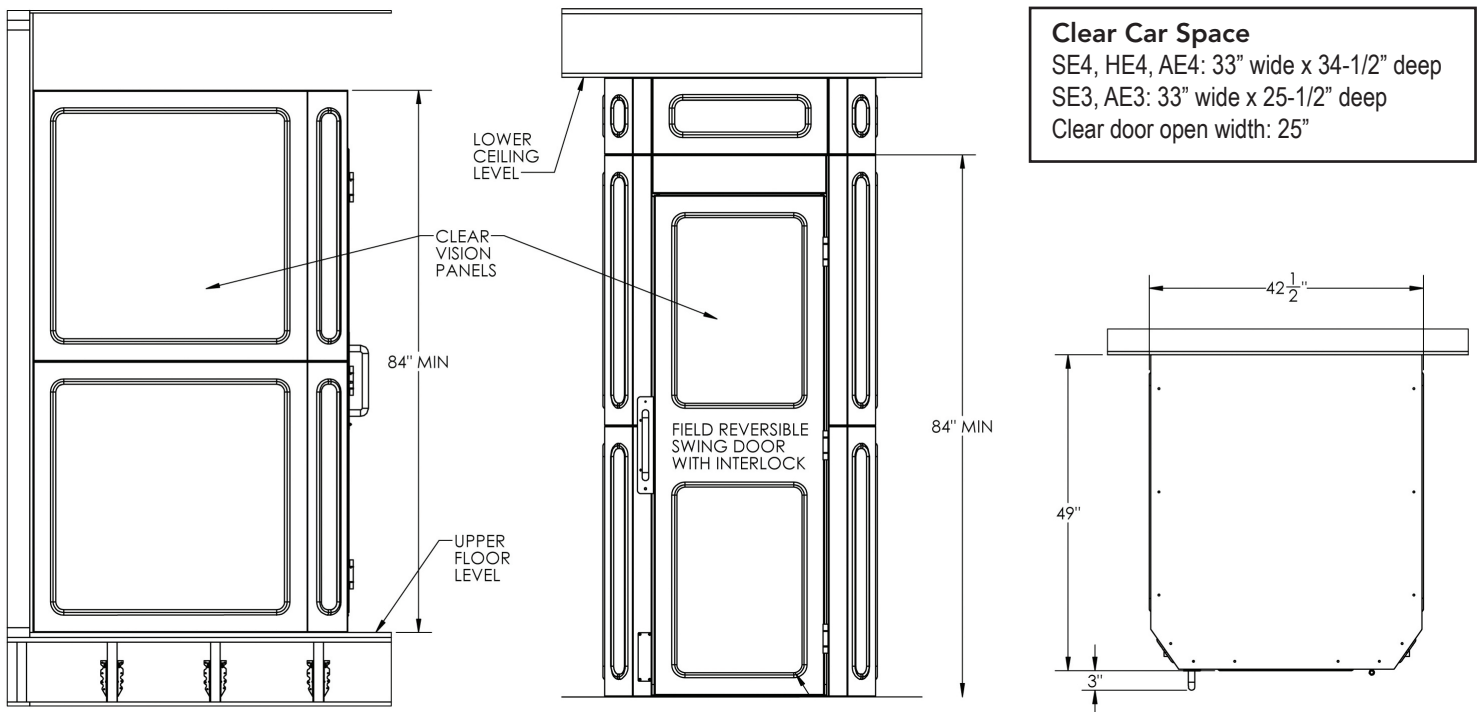
I didn't want to move, and now I can stay in the house I love, with peace of mind.

- Less expensive alternative to moving/selling
- Excellent solution when stairs present a challenge
- Runs in BOTH directions if power fails - battery operation



SE Model

HE-4 Elevator with Modular See-Thru Hoistway



SE Shaftless Elevators Requiring No Hoistway

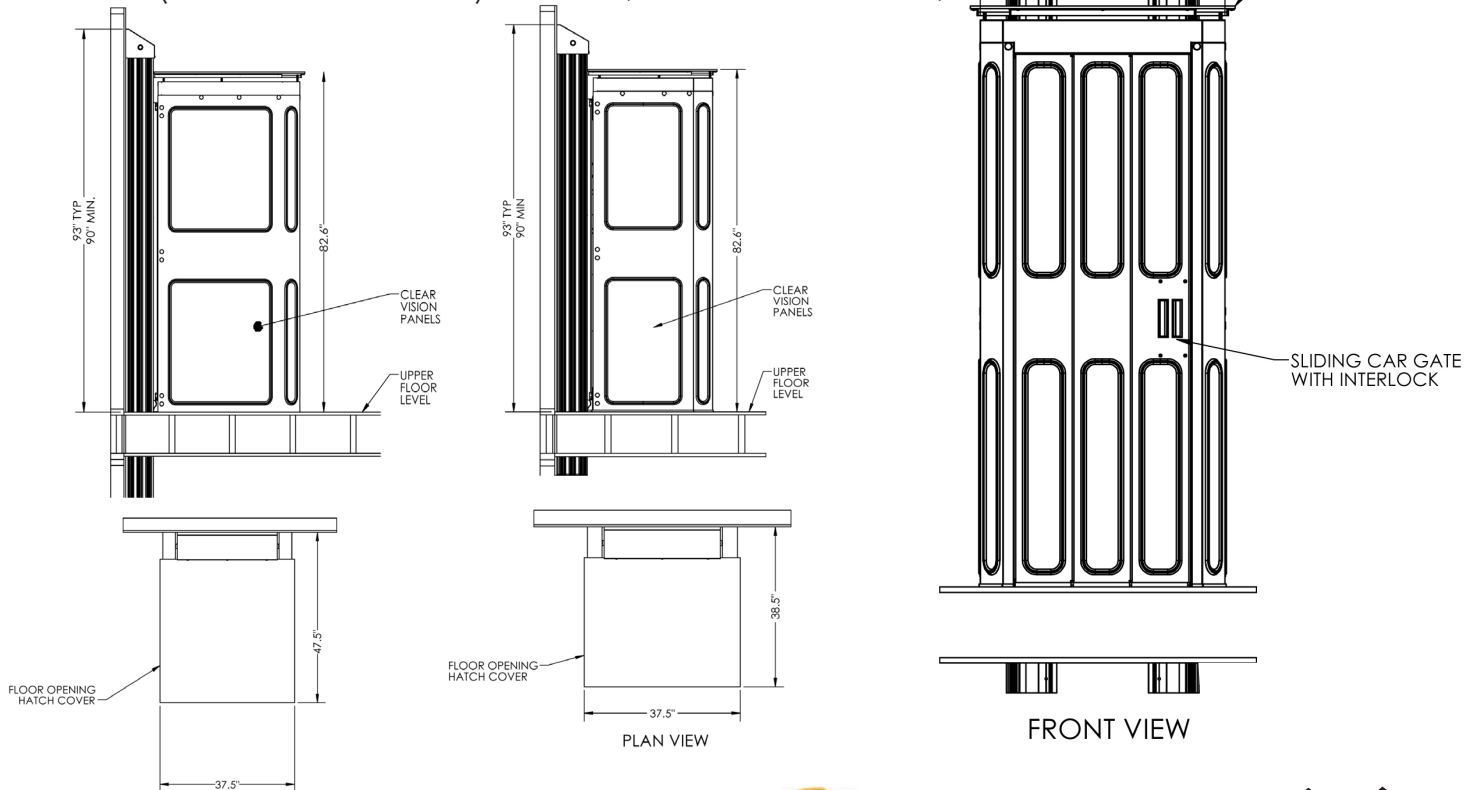
AE Elevators for Installing Inside Hoistways

SE-4 (extends 48" from wall)

AE-4 (extends 48" from wall)

SE-3 (extends 39" from wall)

AE-3 (extends 39" from wall)



Dimensions shown are nominal and subject to change without notice.

