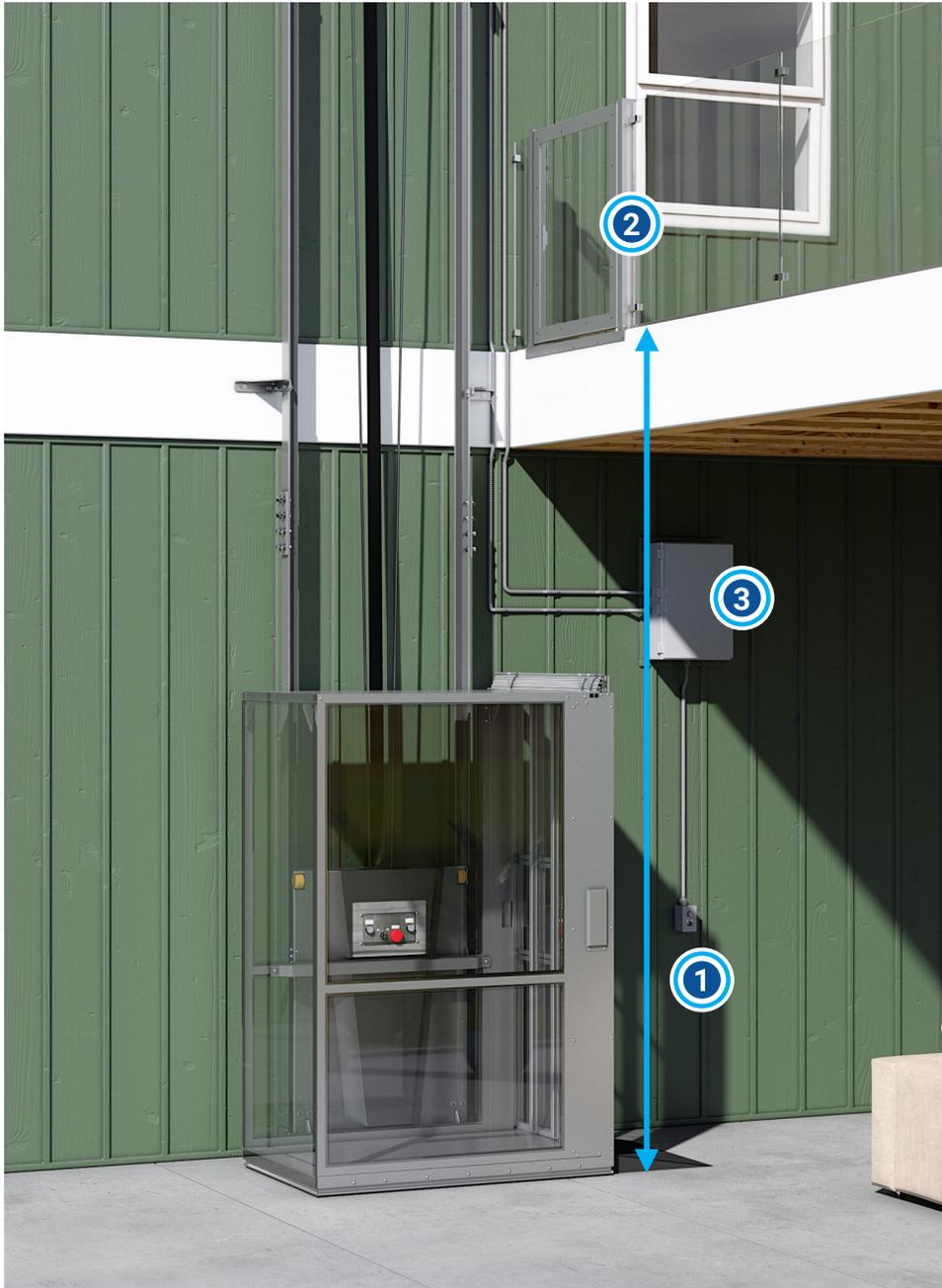




Coastal Outdoor Elevator

Jobsite Preparation
Checklist


AmeriGlide
ACCESSIBILITY SOLUTIONS



1 Lifting Height

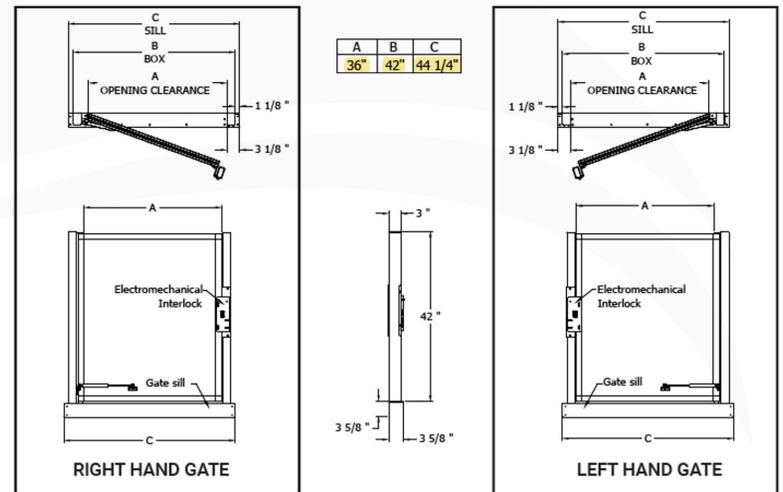
Confirm height from concrete pad to 1st floor.



2 Upper Landing Gate

Ensure there is a space of 42" to secure the upper landing gate

Below is the space required.
For instance, a 36" wide gate requires 44 1/4" (see highlight).

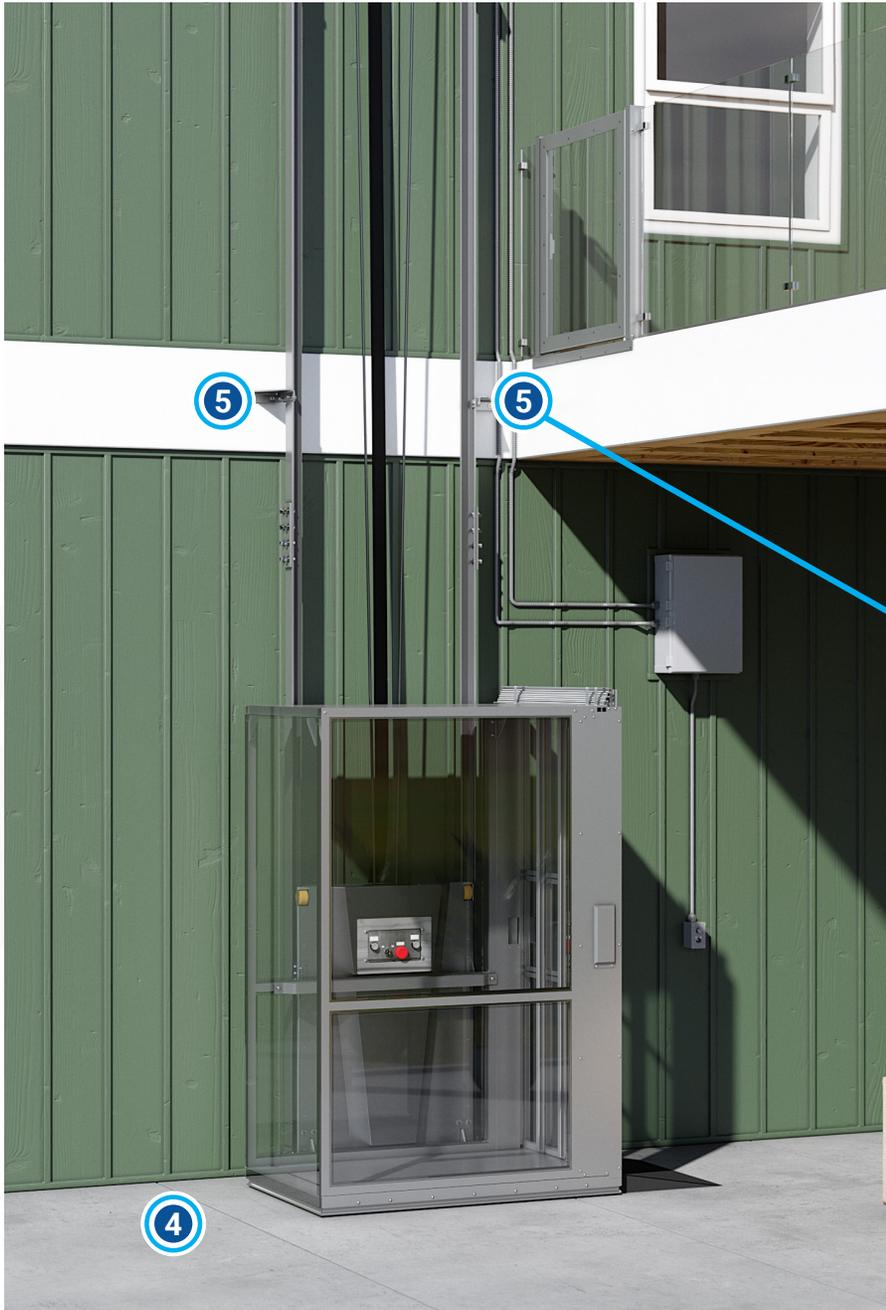


3 Power Supply

Power supply must be 120 volts / 15 amps.

Needs to be a maximum 10ft within the elevator location.

IMPORTANT: ALL WORK AND MATERIALS MUST COMPLY WITH ALL LOCAL LAWS AND REGULATIONS.



4 Concrete Slab

At least 7' L x 5' W x 6" D

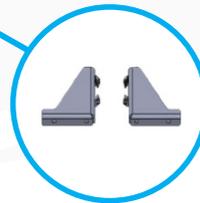
Minimum of 25 MPA/ 3625 PSI to support 1500 lbs loads.

May need to be winterized depending on location.

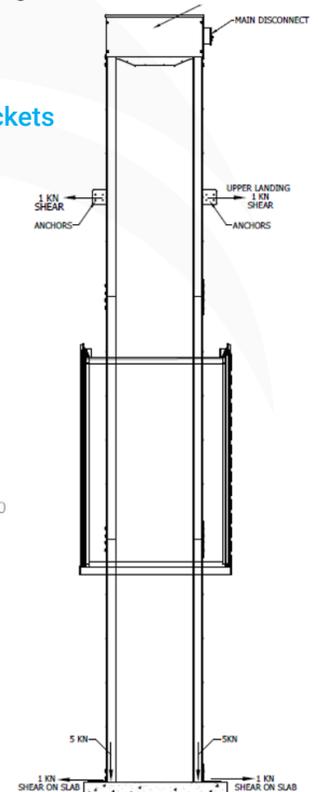
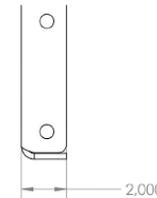
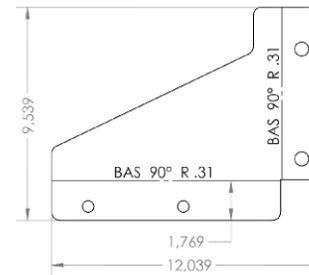


5 5.1 Rail Anchoring - Small Triangle Brackets

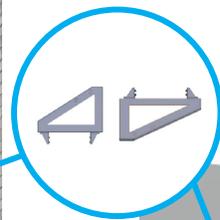
Rail anchoring needs to respect the dimensions and loads detailed below. Contractor shall consult a structural engineer to confirm structure wall ability's to sustain the elevator. detailed below and on the approval drawings.



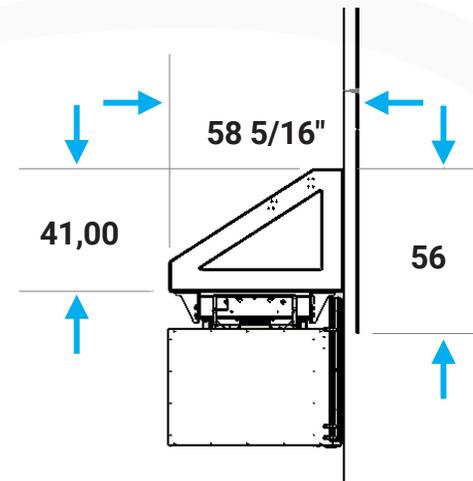
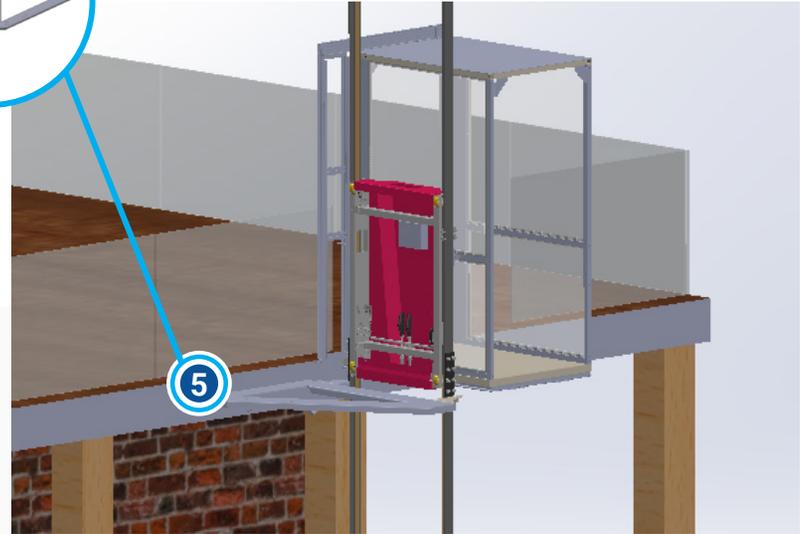
5.1 Small Triangle Brackets
(as shown in image)



IMPORTANT: ALL WORK AND MATERIALS MUST COMPLY WITH ALL LOCAL LAWS AND REGULATIONS.



5 5.2 Large Triangle Brackets
(as shown in images)



IMPORTANT: ALL WORK AND MATERIALS MUST COMPLY WITH ALL LOCAL LAWS AND REGULATIONS.



Jobsite Preparation Checklist

Name: _____

Address: _____

Phone Number: _____

Please ensure there are no obstacles for the technicians

Requirement Checklist:

1. Lifting Height matches the approved drawings
2. Space and structure for the upper gate
3. Power supply (120V/15A)
4. Concrete slab: 7' L x 5' W x 6" D
5. Solid structure to anchor the rail brackets

Please provide the following photos:

- The concrete slab
- The power supply (120V/15A)
- Top and bottom landing
- Structure to anchor the rails
- Overview of job-site

Notes: _____

I hereby certify that the information provided on this form is true and accurate. Any discrepancies that require the install crew to delay or leave the job site will incur a minimum \$1,500 redeployment fee (Travel expenses will be extra) and must be paid in advance.

Signature: _____

Builder/Homeowner Representative Signature

Date: _____