

Vertical Platform Lift

Jobsite Preparation Checklist



5110 Atlantic Ave. Raleigh, NC 27616 | 1-800-790-1635 | AmeriGlide.com



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Upper Landing Gate

Ensure to have solid beams on each side of the gate to properly secure it.

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





2 Protection Wall

Smooth surface without pinch points from the ground to the first level and must extend 12" on each side of the vertical platform lift.

(3) Electrical Outlet

Power supply must be 120 volts / 20 amps.

Needs to be a maximum 10ft within the vertical platform lift location.



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





Concrete Slab

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.



Lifting Height

Confirm height from concrete pad to 1st floor.

LIFTING HEIGHT

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



AmeriGlide Jobsite Preparation Checklist

Date: _____

Name:	Address:
Phone Number:	
Please ensure there are no obstacles for the technicians	
Requirement Checklist:	Please provide the following photos:
1. Upper landing gate (required space and structure)	The concrete slab
2. Protection wall (remove if installed)	The protection wall
3. Electrical outlet (120V/20A) is installed	The electrical outlets
4. Concrete slab (7' L x 5' W x 6" D) is installed	From the upper landing (side railings)
5. Lifting height measurement	
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