



AMERIGLIDE TITAN INCLINE PLATFORM LIFT



ORDER FORM

Date _____

Sales Rep _____

Name _____

Street _____

City _____ State _____ Zip _____

Phone _____

Fax _____

Email _____

Ref. Info _____

Account # _____

Purchase Order # _____

Ship To _____

Street _____

City _____ State _____ Zip _____

Contact _____

Phone _____

Application Residential - Single Family Home
 Commercial FBFL

Shipping Method Pick-Up Common Carrier*

Opp Ref/Project _____

Projected Close Date _____

* loading dock or a fork lift required

Application

- Residential
- Commercial

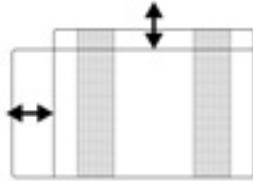
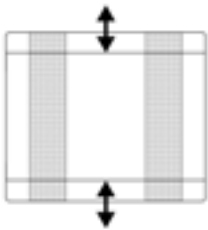
Rails

- Wall Mounted
- Post Mounted

Access Configuration

180 Degree

90 Degree



Bottom Landing Call W/Key Lock

Post Mount

Surface Mount

Flush Mount



Orientation (Looking up the staircase)

- Rail on Left
- Rail on Right

Color

- Standard
- Custom: _____

Platform Dimensions

30" Wide x 40" Long

30" Wide x 44" Long

Custom Size
(28" to 32" Wide x 38" to 48" Long)

Custom Platform Width: _____

Custom Platform Length: _____

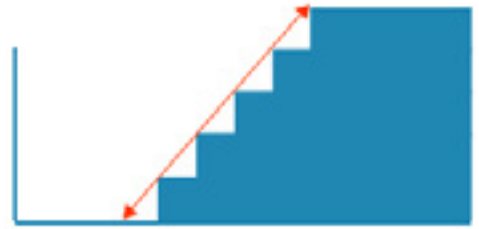
Options

- Fold Down Seat
- Handsfree Phone

Measurements

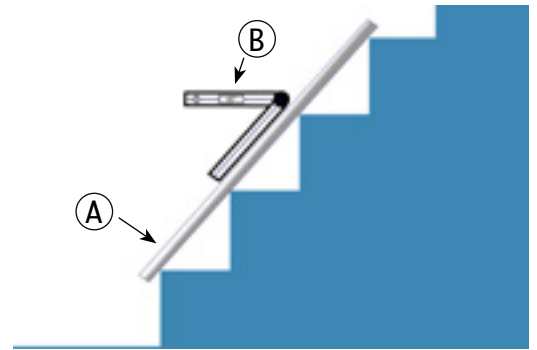
Measurement 1 - _____

Stand at the top of stairs and extend the tape measure down to the landing, letting it rest on the edge of each tread. Record the distance from the edge of the upper landing to where the end of the tape measure rests on the landing at the bottom of the stairs.



Measurement 2 - _____

- Rest a 48" aluminum pipe (A) on the stairs, covering 4 steps located roughly in the center of the stairway.
- Place the electronic angle finder (B) against the aluminum pipe, with the bubble indicator oriented downwards and leveled out. The angle will be displayed on the digital display.
- DO NOT use top stair in this measurement as it may contain a floor covering that will skew the true angle of the stairs.



Measurement 3 - _____

Measure the width of your stair's treads.



Measurement 4 - _____

If applicable, measure from the edge of the first bottom stair to the nearest wall or door.

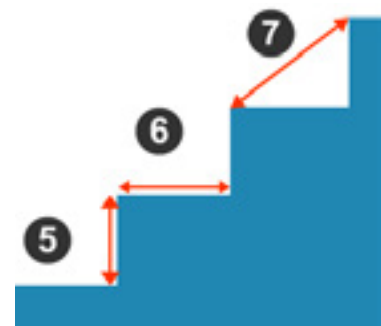


Measurement 5 - _____

Measurement 6 - _____

Measurement 7 - _____

Measure as indicated in the illustration.



Measurement 8 - _____

Measure from the top step to the nearest door, wall, or other obstruction at the top of the stairs.



How many steps total? _____