

Measure each run. Keep the details.

Preliminary measurements for a quote. Keep original site dimensions; final glass sizes and mounting details must be confirmed for your selected system.

Project / customer

Site city, state and ZIP

Measured by / date

Project use: deck, balcony, pool or other

1. Sketch the layout from above

Label straight level runs A, B, C. Mark walls, corners, open ends, gates and stairs. Note the exact endpoints and reference line used for each measurement.

2. Record level runs only

Run	Feet	Inches	Measured between / reference line	Start and end conditions
A				
B				
C				
D				
E				
F				

Total level railing: _____ ft _____ in Decimal feet: _____

Example: 12 ft + 8 ft 6 in = 20 ft 6 in = 20.5 ft. Keep gates and stair runs separate.

Complete the project brief.

Use the run labels from page 1. Attach photos and any existing plans. This is a record of site information, not a fabrication or installation drawing.

3. Openings, corners and mounting

Label	Type / angle	Width / size	Swing, end condition or other notes
G1	Gate		
C1	Corner		
S1	Stairs		

Mounting surface: wood framing, concrete, steel or other

Mount style / waterproofing / edge condition / access below

Proposed finished guard height above finished walking surface

Glass / hardware system / finish, if selected

4. Attach and confirm before ordering

- ☐ Photos of each run, endpoints, corners, openings and accessible supporting structure.
- ☐ Separate stair information: total rise, horizontal run, landings and photos.
- ☐ Supplier-confirmed panel schedule, specified gaps, end fittings and mounting positions.
- ☐ Project review of guard height, glass type, top rail or handrail, anchors and local requirements.

Use the calculator as an allowance. It combines run lengths using standard panel widths. It does not resolve individual panel fit, gates, stairs or structural connections. Confirm the final material list, fixings, tax, shipping and installation separately.