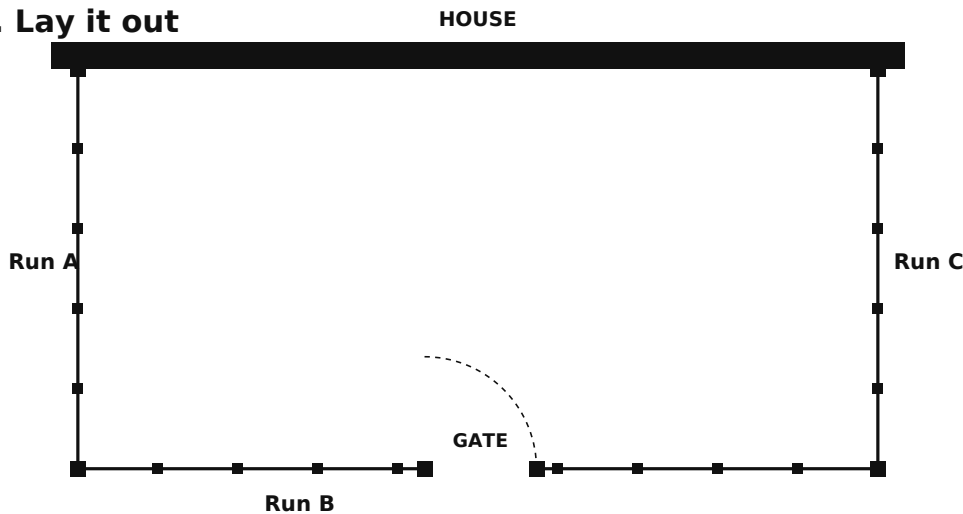


Fence Estimate Worksheet

Lay out each run, count posts, pickets, rails and concrete with the same formulas as our calculators, then compare quotes. Two pages.

Property / job	_____	Date	_____
Fence style / material	_____	Height (ft)	_____
Post spacing (ft)	_____	Gates (count, width)	_____

1. Lay it out



HOW TO READ IT

Measure each straight run separately, corner to corner.
 Big squares: corner, end and gate posts (often a size up).
 Small squares: line posts at your spacing (8 ft typical for wood, panel width for vinyl).
 Posts per run = run length ÷ spacing, rounded up, + 1.
 Subtract gate openings from the length you buy pickets for.

2. Measure each run

Run	Length (ft)	Gates in run (width)	Usable length (ft)	Line posts	End / corner / gate posts	Notes (slope, trees)

3. Count materials

Item	Formula (our calculator defaults)	Your count
Posts	Each run: length ÷ spacing, rounded up, + 1. Add 2 per gate. Shared corners count once.	
Pickets	Usable length (ft) × 12 ÷ (picket width + gap, in), + 10% waste. 5.5 in pickets butted tight: about 2.2 per foot.	
Rails	Sections (length ÷ spacing, rounded up) × rails per section (2; 3 for fences over 6 ft). Rail sticks = rail ft ÷ stick length.	
Concrete	Per hole: hole volume – post volume. 80 lb bag ≈ 0.6 cu ft; 60 lb ≈ 0.45 cu ft. See the post depth chart.	
Stain	Fence length × height × sides × coats ÷ 200 sq ft per gallon (use the can's figure).	

4. Price it

Item	Qty	Unit price	Total	Store / note

Materials total	_____	Delivery / rentals	_____
Permit	_____	Grand total	_____

5. Compare quotes

Contractor	Total	\$ per ft	Includes removal?	Start	Warranty

\$ per ft = total ÷ fence length. Ask each contractor to price the same height, material, post size, gates and old-fence removal.