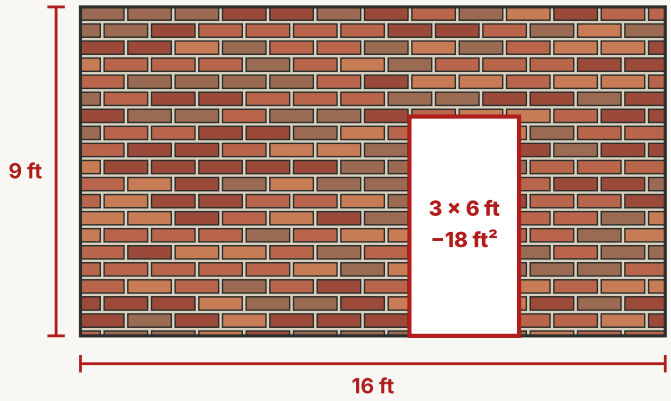
ORDERING GUIDE · RECLAIMED BRICK

How many bricks do I need?

Measure the net area, use the right rate for a wall, floor or driveway, then add extra.



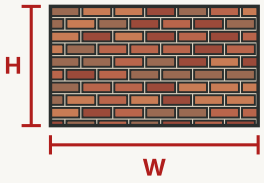
144 ft² − 18 ft² = 126 ft² net

Bricks per ft²

Use	Joint	Per ft²
Wall: full brick	½"	**6.16**
Wall: thin brick veneer	¼"	**6.98**
Floor: flat no-frog brick or thin floor tile	½"	**4.24**
Driveway: Flint street pavers	laid tight	**4.80**

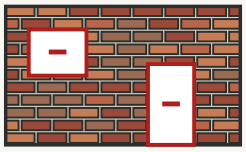
Full brick and thin brick count the same when the face and joint match. What changes is the depth and weight behind the face.

1 Measure



Walls: width × height. Floors and drives: length × width. Feet, before you multiply.

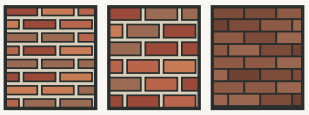
2 Take out openings



windows, doors out

Subtract doors and windows. Split odd shapes into rectangles and add them up.

3 Pick the rate



Wall	Floor	Pavers
6.16	4.24	4.80

Wall, floor or street pavers: each lays a different number per ft², at its own joint.

4 Multiply, add extra



= 855 → 860

then round up

126 ft² × 6.16 = 777 bricks. Add 10% and round up: about 860.

Worked examples

+10% for a simple layout

Project	Area	× rate	Bricks	Order
Feature wall	16 × 9 − door = 126 ft²	6.16	777	**≈ 860**
Patio	18 × 14 = 252 ft²	4.24	1,069	**≈ 1,180**
Driveway	24 × 20 = 480 ft²	4.80	2,304	**≈ 2,540**

Need more later? We sort every brick by color, so a later order can match. Still, order enough to blend from several pallets and keep a few spares.

How much extra?

Simple rectangle: wall, floor or patio	**10%**
Openings, corners, borders, angles	**10–12%**
Herringbone, basketweave, diagonal	**12–15%**
Curves, circles, color blending	**15%+**
Historic restoration	**ask your mason**

Three ways to buy

Pallet coverage: walls and floors ½" joints, Flint laid tight

A sample

A few bricks by priority mail, 1–3 days. Hold them against your project in daylight.

By the brick

Any number, from just one. Good for repairs and matching.

By the pallet

	Full brick	Flat floor	Flint paver
Bricks	504	504	450
Covers	82 ft² wall	119 ft² floor	94 ft² drive

Count your bricks

Scan for the brick calculator

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