

PLEASE NOTE: EXCESS MATERIAL IS NOT RETURNABLE.

I. How to Calculate Square Foot Flats & Lineal Foot Corners

1. Measure total square footage of area to be covered and put here. [A] _____
2. Measure total lineal footage of outside corners and put here. [B] _____
3. Multiply [B] x .50 to figure square footage covered by corners. [C] _____
4. Subtract [C] from [A] to determine amount of square footage of flats. [D] _____

II. Ordering Stone

1. Pattern
- | | | |
|---|---|--|
| <input type="checkbox"/> Wisconsin River Rock | <input type="checkbox"/> Rockfield Limestone | <input type="checkbox"/> Cedar Creek Weatheredge |
| <input type="checkbox"/> Earthblend River Rock | <input type="checkbox"/> Chardonnay Limestone | <input type="checkbox"/> Wisconsin Weatheredge |
| <input type="checkbox"/> Shoreblend River Rock | <input type="checkbox"/> Cream Limestone | <input type="checkbox"/> Niagara Weatheredge |
| <input type="checkbox"/> Hillside Split Rock | <input type="checkbox"/> Penn State Limestone | <input type="checkbox"/> Shannon Weatheredge |
| <input type="checkbox"/> Bailey Harbor Fieldstone | <input type="checkbox"/> Splitface Granite | <input type="checkbox"/> Stillwater LedgeStone |
| <input type="checkbox"/> Teelin Bay Fieldstone | <input type="checkbox"/> Winona Weatheredge | <input type="checkbox"/> Galena LedgeStone |

2. Stone Flats
- 10 sq. ft. boxes - each box approx. 100 lbs.
Divide [D] by 10 to figure # of boxes.
- | Quantity | Unit Price | Totals |
|-------------|-----------------|--------|
| _____ boxes | x \$ _____ = \$ | _____ |
| _____ boxes | x \$ _____ = \$ | _____ |
- 100 sq. ft. pallet boxes - each box approx. 1000 lbs.
Divide [D] by 100 to figure # of pallet boxes.
3. Stone Corners
- 8 lin. ft. boxes - each box approx. 65 lbs.
Divide [B] by 8 to figure # of boxes.
- | | | |
|-------------|-----------------|-------|
| _____ boxes | x \$ _____ = \$ | _____ |
|-------------|-----------------|-------|

III. Ordering Brick

1. Pattern Granite Grey Cream Other
 Autumn Blend Brown
2. Brick Flats
- 10 sq. ft. boxes - each box approx. 75 lbs.
Divide [D] by 10 to figure # of boxes.
- | | | |
|-------------|-----------------|-------|
| _____ boxes | x \$ _____ = \$ | _____ |
|-------------|-----------------|-------|
3. Brick Corners
- 8 lin. ft. boxes - each box approx. 75 lbs.
Divide [B] by 8 lin. ft. to figure # of boxes.
- | | | |
|-------------|-----------------|-------|
| _____ boxes | x \$ _____ = \$ | _____ |
|-------------|-----------------|-------|

SUBTOTAL \$ _____

IV. ACCESSORIES

1. Hearthstones - 19"x20"
2. Sills - 36" long
3. Trimstones - 6" x 8"
4. Keystones - 6" x 10"
5. Quoins - 10' x 12" x 8" tall
6. Light Box - 9" x 12" octagonal
7. Utility box - 6" x 8"
8. Other _____

Quantity	Unit Price	Totals
----------	------------	--------

_____	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____

V. Other Materials Needed

1. Rigid Backing
2. Weather Resistant Barrier
(According to local building code)
3. Galvanized Metal Lath
Sheets are 27" x 96". (10) per bundle
(figure each sheet to cover approx. 15 sq. ft.)
4. Nails or Staples
Galv. staples and large nails 1.5 or longer
(must penetrate 1" into studs)
6. Masonry Cement & Sand
Use one part type N cement with two parts sand
For every 25 sq. ft. of stone you will need a mortar mix of (1) 70# bag of masonry cement to (4) 50# bags of sand. Divide the total sq. ft. A by 25 to get the number of bags of cement.
Then multiply that number by 4 to get the bags of sand needed
7. Liquid Bonding Agent
8. Non Acrylic "Breathable" Concrete Sealer

_____	x \$ _____	= \$ _____
Sheets	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
Rolls	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
Boxes	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
Boxes or lbs.	x \$ _____	= \$ _____
_____	x \$ _____	= \$ _____
Bags of Cement	x \$ _____	= \$ _____

TOTAL \$ _____