HIGH FORMAT®

GRAND FLAGSTONE

HIGHFORMAT.COM
(877) 777-6558

GRAND FLAGSTONE

FEATURES

- 15 unique shapes replicate large, irregular flagstone with natural stone texture
- Fast installations with easy-to-install pattern
- Uniform thickness creates a more consistent walking surface
- High strength concrete means long term durability
- Multiple natural color blends available

MATERIAL

ROSETTA® WETCAST VIBRALOCK®

COLOR OPTIONS

FOND DU LAC

SLATE GRAY

LIMESTONE

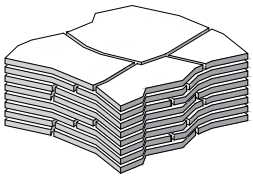
TERRAIN

Note: Outside dimensions of each layer are identical to all other layers, allowing any layer to be substituted anywhere in the pattern.

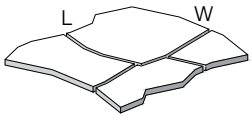
Nominal 3/8" joint built-in

Refer to our website for the most recent color offerings.

PALLET

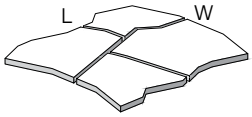


Dimensions:	42"L x42"W x 24"H
Weight:	2,000± lbs (inc. pallet)
Coverage:	90 sq ft (assumes 3/8" joint)
Layers Per Pallet:	8 (random assortment of layers)



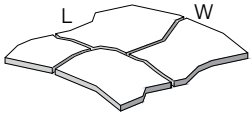
LAYER: 1

Dimensions:	42"L x 38"W x1.75"H
Weight:	245 lbs



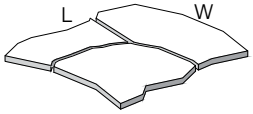
LAYER: 2

Dimensions:	42"L x 38"W x1.75"H
Weight:	245 lbs



LAYER: 3

Dimensions:	42"L x 38"W x1.75"H
Weight:	245 lbs

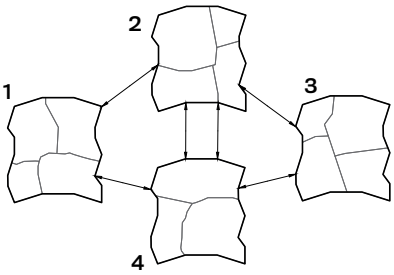


LAYER: 4

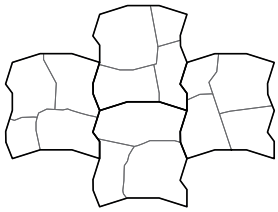
Dimensions:	42"L x 38"W x1.75"H
Weight:	245 lbs

INTERLOCKING LAYERS

COMMON POINTS



PROPER PLACEMENT



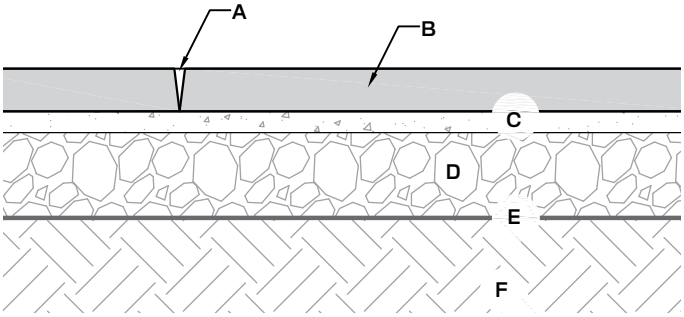
NOTES FOR TYPICAL RESIDENTIAL INSTALLATION

This page shows a typical detail for Grand Flagstone.

- This drawing is for preliminary reference only (not for final construction).
- Final designs for construction must be prepared by a registered professional engineer using the actual conditions of the proposed site and loads.
- Block size and placement shown are for reference only, individual blocks vary with installation pattern.
- Section shown is the minimum recommendation for pedestrian loading. Projects with heavier loads or sites with poor soil conditions may require thicker gravel base, concrete curb edge restraint, and/or sand subbase.
- Provide adequate surface drainage to prevent ponded water.

Not suitable for vehicular traffic.

TYPICAL RESIDENTIAL INSTALLATION



A. Polymeric jointing sand between slabs (± 3/8" wide)
B. Grand Flagstone Slabs (1.75" thick)
C. Bedding sand (ASTM C33 Fine Aggregate) 1" thick
D. Dense graded aggregate base (ASTM D2940) min. 4" thick, compacted
E. Woven geotextile (optional)
F. Suitable, compacted subgrade

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