



## ONYX THERMAL



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## FEATURES

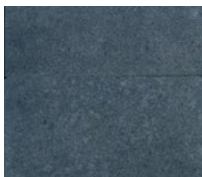
- High-quality, tumbled thermal stone pavers in dark gray tones.
- True dimensions designed for tight joints.

## MATERIAL

NATURAL STONE: GRANITE

## TEXTURE

THERMAL



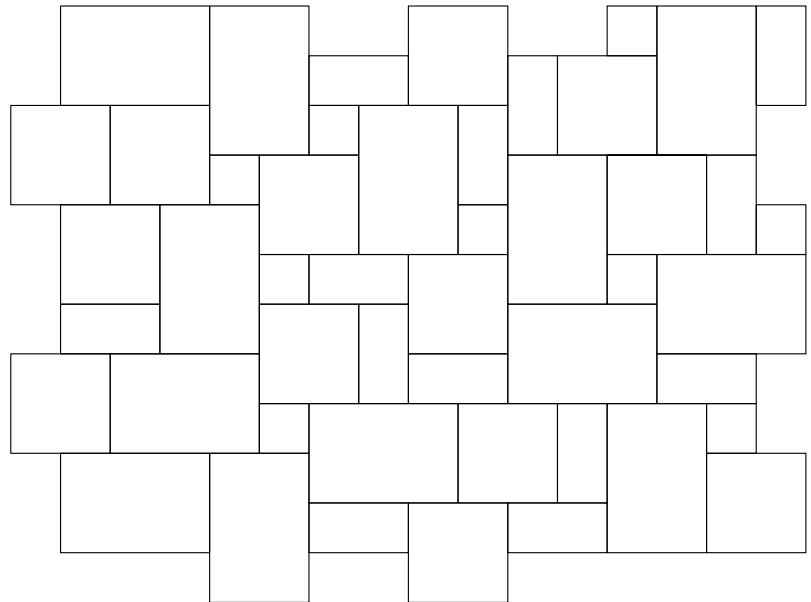
## TECHNICAL SPECIFICATIONS

Call for testing.

## PATTERNS | UNITS

- Pattern: Blend of 12"x12", 12"x24", 24"x24", 24"x36" at 1"± H
- 165 s.f. per crate / 2,541± lbs

## PATTERN

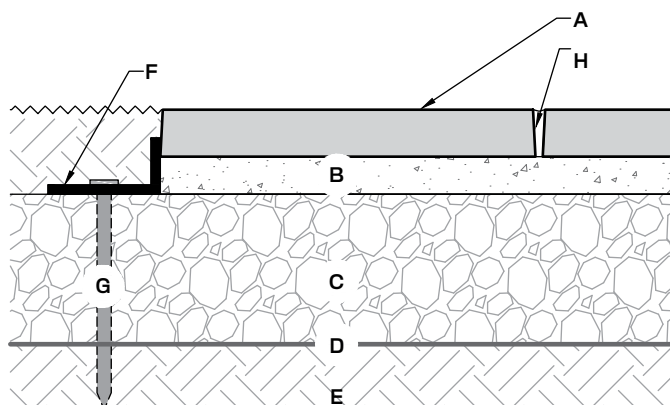


## NOTES FOR TYPICAL RESIDENTIAL INSTALLATION

This page shows typical installations for pavers.

- Drawings are 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 traffic 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.

## TYPICAL RESIDENTIAL PEDESTRIAN INSTALLATION



- A. Natural stone pavers, thickness varies
- B. 1" screed clean angular stone, 1/8" to 1/4"
- C. 6" of 3/4" clean stone, compacted in 3-4" lifts
- D. Woven geotextile fabric (recommended)
- E. Compacted subgrade soil
- F. Low profile paver edge restraint
- G. Steel spike
- H. Optional joint with sand (ASTM C144)