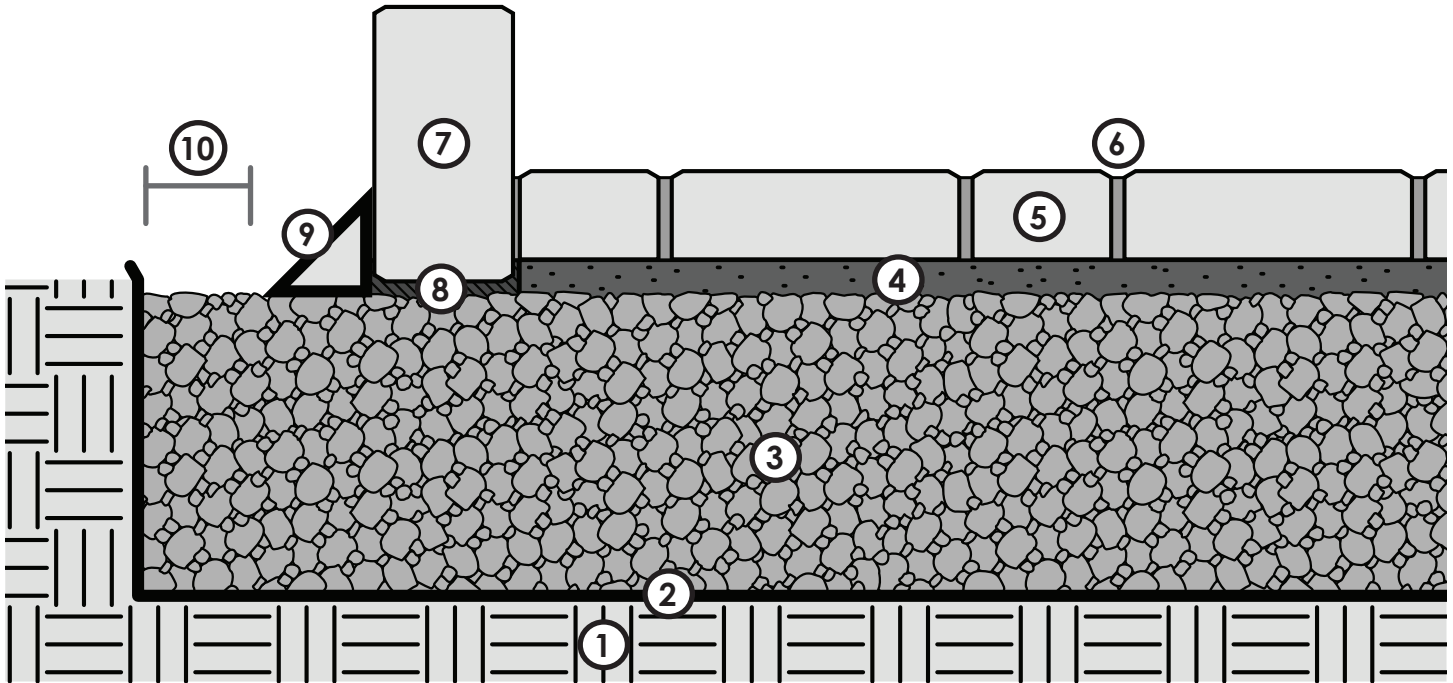


EDGING ACCENTS

DECORATIVE EDGE RESTRAINT - PAVER APPLICATION

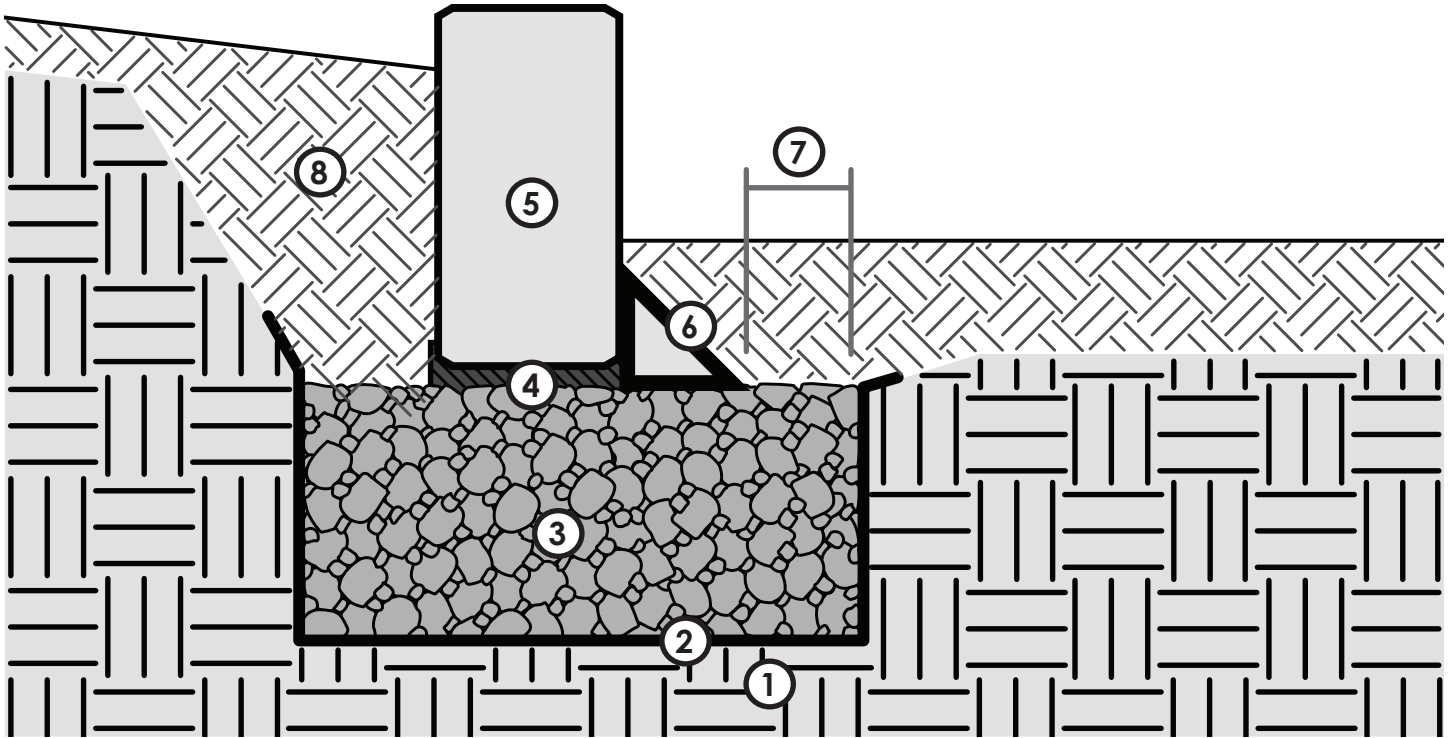


INSTALLATION RECOMMENDATIONS:

- 1. SOIL SUBGRADE** - Amended and Compacted
- 2. GEOTEXTILE LAYER**
- 3. BASE** - Minimum 6" Thick
 - Densely Graded or Open Graded Base
- 4. SETTING BED** - 1" Thick
 - Setting bed should be cut away at the edge of the paver so edge restraint can be installed directly on base material
- 5. PAVING STONES**
- 6. JOINT FILL MATERIAL**
- 7. DECORATIVE EDGE RESTRAINT** (wall block, paver, cap, natural stone, etc.)
- 8. WET SET** (Optional - Ideal for irregular shaped units)
 - 3/4" thick concrete/mortar bed
 - Dampen edging unit prior to setting/leveling
- 9. EDGE RESTRAINT** - PVC or Concrete
 - PVC Edge spiked every 12" with non-galvanized 10" steel spikes (Spiked edging should only be used on densely graded base)
 - Troweled in place Fiber Modified Concrete Edge
- 10. EXTENDED BASE**
 - Base should extend minimum 6 inches beyond the edge restraint for stability

EDGING ACCENTS

DECORATIVE EDGE RESTRAINT - PLANTER APPLICATION



INSTALLATION RECOMMENDATIONS:

- 1. SOIL SUBGRADE** - Amended and Compacted
- 2. GEOTEXTILE LAYER**
- 3. BASE** - 4" to 6" Thick
 - Densely Graded or Open Graded Base
- 4. SETTING BED**
 - Can be aggregate or "wet set" concrete/mortar setting bed
- 5. DECORATIVE EDGE RESTRAINT** (wall block, paver, cap, natural stone, etc.)
- 6. EDGE RESTRAINT** - PVC or Concrete
 - PVC Edge spiked every 12" with non-galvanized 10" steel spikes (Spiked edging should only be used on densely graded base)
 - Troweled in place Fiber Modified Concrete Edge
- 7. EXTENDED BASE**
 - Base should extend several inches beyond the edge restraint for stability
- 8. BACKFILL/FINISH MATERIAL**
 - Soils and planted grass, mulch, decorative landscape stone, etc.