

Cascada Corte

This collection of scored and un-scored permeable pavingstones creates a smaller multi-stone ashlar visual, while managing stormwater runoff.

TYPICAL APPLICATIONS: Plazas, Parking Lots, Driveways
(Herringbone Pattern: Hand or Machine Install)

FINISH AND EDGES: Smooth; Thin Bevel



STONE SHAPE	THICKNESS (MM)	DESCRIPTION (IN)	SIZE (IN)	STONES PER SQ FT	SQUARE FT PER PALLET
RECTANGLE	80	5 x 10	4.92 x 9.84	2.8	108

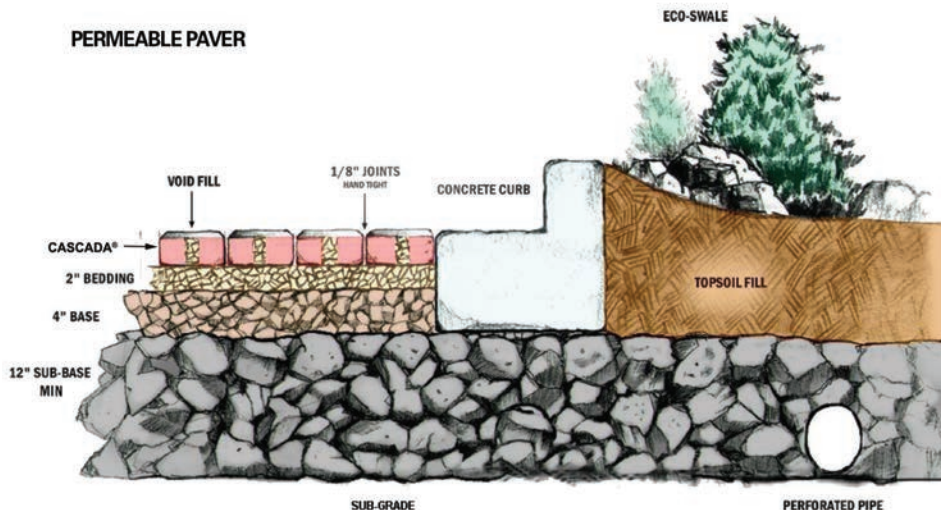
80 mm = 3.125 in (3 1/8 in); ALL SPECIFICATIONS ARE APPROXIMATE.

Common Patterns:



Bio Aquifer Storm System:

Used in conjunction with the Bio Aquifer Storm System to promote more efficient land use with less land needing to be set aside for retention.



Additional Info:

Visit www.orco.com for the latest information on available color blends, solid colors, and patterns. Before ordering, always verify color and texture with pavingstone samples.

ORCO Block & Hardscape manufactures pavingstones in accordance with ASTM C936 Standard Specification for Solid Concrete Interlocking Paving Units (latest edition). And tested using ASTM C140 Standard Test Methods for Sampling and Testing Concrete Masonry Units and Related Units (latest edition). ORCO certifies that our pavingstones average minimum compressive strength exceed 8000 psi with water absorption no greater than 5%.

For proper installation procedures, visit Interlocking Concrete Pavement Institute (ICPI) at www.icpi.org Tech Spec #2 – Construction of Interlocking Concrete Pavements. In addition, ICPI Guide Specifications provide information for installation of larger pavers, slabs, permeable systems, and using alternative setting beds like concrete, mortar, and bituminous asphalt. ICPI recommends using ICPI Certified Installers, who are trained in paver standards, materials, and techniques.

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