

IL Campo® pavers meet the minimum material and physical properties set forth in ASTM C 936, Standard Specification for Interlocking Concrete Paving Units. This includes the following requirements:

- Average compressive strength 8,000 psi (55MPa) with no individual unit under 7,200 psi (50 MPa). **Unilock has a higher minimum standard at 8,500 psi (57 MPa).**
- Average absorption of 5% with no unit greater than 7% when tested according to ASTM C 140. **The Unilock average is 4% with a maximum of 5%.**
- Resistance to 50 freeze-thaw cycles, when tested according to ASTM C 67, with no breakage greater than 1.0% loss in dry weight of any individual unit. This test method shall be conducted not more than 12 months prior to delivery of units.

IL Campo's distinctive textured surface is produced by a specialized manufacturing process – brushed irregular lines etch across the pavers, giving a richly detailed surface unlike any other paver. This versatile multi-paver patented system allows you to create a myriad of random and geometric patterns.



Small Rectangle
 4" X 6" X 2 3/4"
 10cm X 15cm X 7cm



Small Square
 6" X 6" X 2 3/4"
 15cm X 15cm X 7cm



Medium Square
 6" X 8" X 2 3/4"
 15cm X 20cm X 7cm



Long Rectangle
 4" X 12" X 2 3/4"
 10cm X 30cm X 7cm



Large Rectangle
 6" X 12" X 2 3/4"
 15cm X 30cm X 7cm



Large Square
 12" X 12" X 2 3/4"
 30cm X 30cm X 7cm

Available Colors:



Coffee Creek



Heritage Brown