Pedestal-Supported Porcelain Terrace Paver Kits

Product Specification Schedule

Paver size	600 x 600 x 20 mm porcelain paver.
Configuration options	600 x 600 x 20 mm porcelain pavers with 40-70 mm adjustable support height to the paver underside, including head and bearing pad; 60-90 mm finished height.; 600 x 600 x 20 mm porcelain pavers with 70-120 mm adjustable support height to the paver underside, including head and bearing pad; 90-140 mm finished height.
Paver surface	Matte light gray; face, shade and edge reference recorded by sample.
Joint requirement	4 mm open joints between neighboring full pavers.
Defined field	2 x 2 pavers; 1204 x 1204 mm tile-field outline.
Support takeoff	Nine support locations on a 3 x 3 grid for the defined four-paver field.
Default finished level	55 mm support, including head and bearing pad,+20 mm paver=75 mm above substrate.
Kit schedule	Pavers, polymer supports, rubber pads, perimeter heads, restraint and closure parts counted by layout.

Pedestal support-height range

40-70 mm Support: 600 x 600 x 20 mm porcelain pavers with 40-70 mm adjustable support height to the paver underside, including head and bearing pad; 60-90 mm finished height.

70-120 mm Support: 600 x 600 x 20 mm porcelain pavers with 70-120 mm adjustable support height to the paver underside, including head and bearing pad; 90-140 mm finished height.

Terrace Paver & Support Schedule

Pavers: Full and cut 600 x 600 x 20 mm pieces by terrace zone.

Supports: Grid-point counts and 40-70 or 70-120 mm support range.

Perimeter: Bearing pads, boundary heads, restraint and closure parts.

Project basis: Support loads, substrate bearing, drainage and delivery-zone layout.