

Ombra Pergola

Self-supporting shading system consisting of square steel tubular columns and steel sheet base plate.

The cover consists of 4 modules with rectangular steel tubulars arranged in a parallel series.

The base of the shading system is composed of six HPC (High Performance Concrete) 2X1 modules, arranged in three rows side by side on the long side.

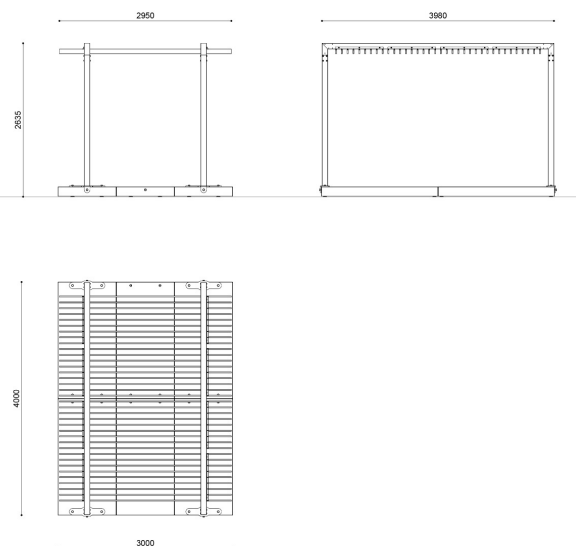
Ombra could be equipped with a series of stainless steel cables arranged between the columns, to allow climbing plants to grow, and two rectangular planters.

All metal parts are galvanised and coated with thermosetting polyester powder.

All fixings are in AISI304 stainless steel.

The self-supporting platform is equipped with feet adjustable from above with hexagonal insert sleeve.

L: 4000mm x W: 3000mm x H: 2625mm



Materials, Finishes & Options

Available in the options below;
for further details
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Powder Coated Steel/Aluminium in a range of colours
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