Pergolas Catalogue



2017

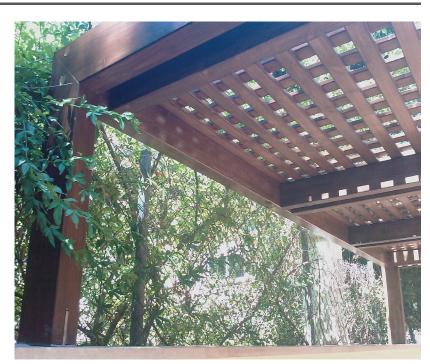
Create a new outdoor experience



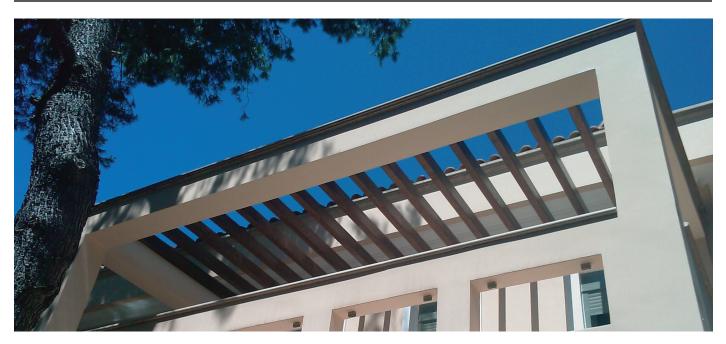
For both private and commercial use, wooden pergolas are made of high quality materials.

Completely tailormade, offer a High end solution for almost every need, architectural, aesthetical and functional.

Very flexible, the wooden pergolas can be installed almost everywhere, providing with shade during the day, while beeing decorative at the same time.













MATERIALS

Only high quality wood is used for all the our structures.

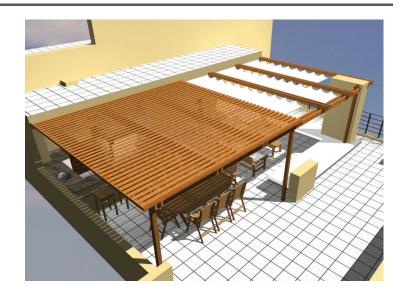
WOOD

- Chestnut
- Iroko
- Meranti
- Niagon

COVERING

In order to offer extra shade and sun protection we use Soltis 86 or Sunworker microperforated

This product offer natural light when at the same time offer a 92% of sun/heat replfection.



DESIGN

- Modern
- Classic

Modern

With a unique design and taste, modern pergolas are suitable for both private and contract. Commonly used in gardens, hotels and restaurants.

Classic

The traditional cross beam design , all tailor made, ideal to shade and protect your garden or sitting area.

Classic pergolas come often with trellises and other design ellements.





We can use any lighting system the client requires to create a distinctive atmosphere and create a magical outdoor space for you.





3D realisation is always available upon request.

Our team is always available to assist you and make sure that everything will be produced exactly the way you like it.

Tailor made solution is our expertise and we work hard to improve the product and service quality.

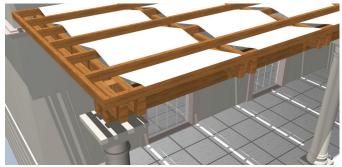
Survey is always made by experienced engineers that will also do the site management during installation.

We only use experienced, trained installers, experts in pergola manufacturing.



We give life to the spaces you love







HEAD OFFICES

Konstantinoupoleos 61 136 75 Athens Greece T: +30 6944573797

F: +30 210 2389996

GCC BRANCH DWC Dubai Free Zone

Dubai - UAE

T: +971 52 1378228

W: www.shadingoutdoors.com info@shadingoutdoor.com

