REFUGES AND PERGOLAS · AIREA LINE

Airea Pergola, 5 × 5 m

AIPE003A



+200 RAL

"Airea pergola, 5m×5m, comprising hot-dip galvanized steel supports finished in Joma Color RAL coating and a roof formed by thermally treated pine wood slats."

REFERENCE	AIPE003A
OVERALL DIMENSIONS	5,000 × 5,000 × 3,000 mm length × depth × height
MATERIALS	Steel, Wood
WOOD	Lunawood · Iroko
COLOUR	Over 200 JomaColor RAL colours, or uncoated
DESIGN	Gorka Bujidos

+15 years
WARRANTY
15 on wood and powder coating · lifetime against rust

C5
JOMA MARINE™
C5 · EN ISO 12944-2:2017

1000 h
SALT SPRAY
UNE-EN ISO 9227 · UNE-EN 13724

+200 RAL
JOMACOLOR
Or uncoated

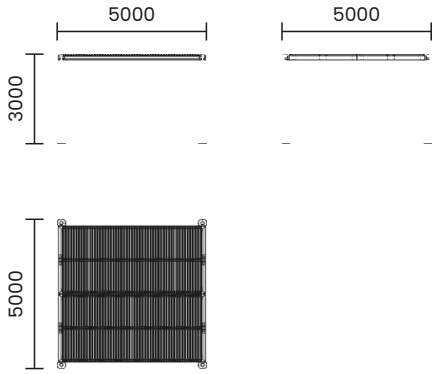
30 years
LUNAWOOD
Estimated service life (BRE)

Spare parts
WITH NO TIME LIMIT

Legutio
MADE IN
Araba

FOR SPECIFIERS

Drawings · AIPE003A



Dimensions in mm. Elevation, side view and plan taken from the 3D model. CAD drawing and 3D model available on the product page at jomaurban.com.

The Airea line



AIPE002A
Airea Pergola, 2.5 × 5 m · 2,500 × 5,000 × 3,000 mm



AIPE003A · This sheet
Airea Pergola, 5 × 5 m · 5,000 × 5,000 × 3,000 mm



AIPE004A
Airea Pergola, 10 × 5 m · 10,000 × 5,000 × 3,000 mm

Materials and finishes

Joma Marine™ steel

Four-phase treatment: cleaning and dip pre-treatment, cataphoresis, zinc-rich primer and powder coating. Corrosion class C5 (EN ISO 12944-2:2017) and over 1000 h of salt spray (UNE-EN ISO 9227); it also passes UNE-EN 13724. Lifetime warranty against rust.

Thermally modified wood

Thermally modified Lunawood, machined in Legutio: 30 years of estimated service life (BRE). 15-year warranty on wood.

Wood

Iroko. 15-year warranty on wood.

JomaColor

Metal parts are powder coated in any of the over 200 JomaColor RAL colours. Every metal reference can also be ordered uncoated. We send physical colour samples on request.

Designed for its whole life cycle

Durable materials and lifetime spare parts: lower cost over the whole service life.

Over 15 years of warranty — 15 years on wood and powder coating. Lifetime warranty against rust.