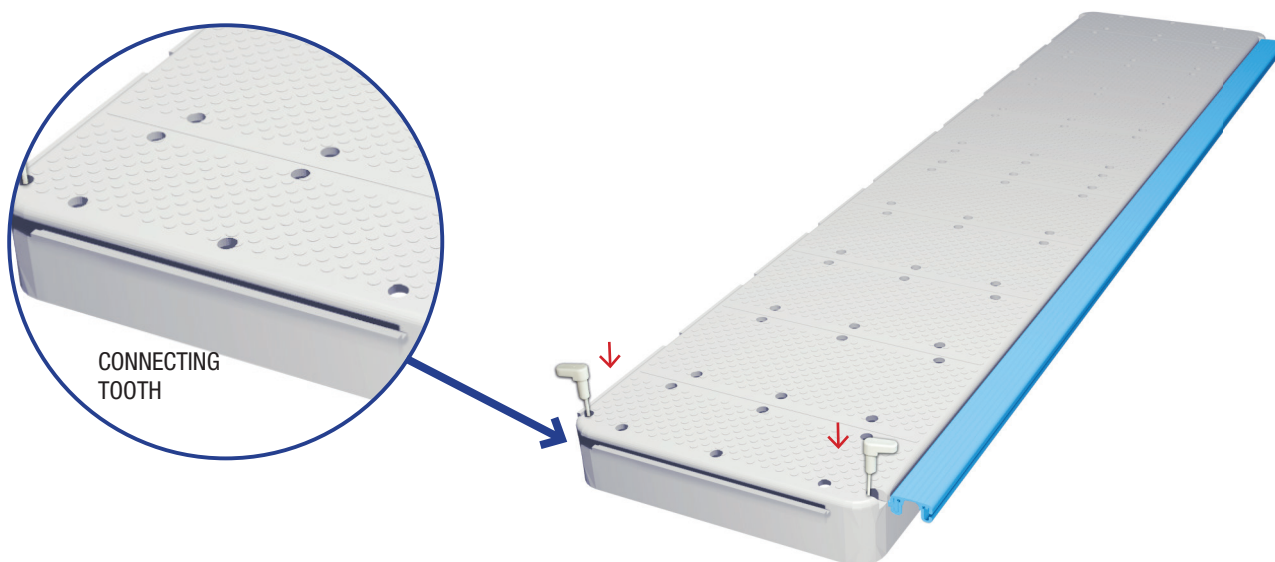




PASSOBEACH 100A / 90A - angular slat

General features	Unit
Weight m2/L (Assembled Product)	Kg. 8,9
Weight m2/A (Assembled Product)	Kg. 8
Slat raw Material	100% compound PP
Joints raw material	100% PVC
Clip raw material	100% PA
Slat 100 A dimension/with joint inserted	mm. x1000x250x44h
Slat 90 A dimension/with joint inserted	mm. x900x250x44h
Slat 100 A weight	Kg. 1,9
Slat 90 A weight	Kg. 1,7
Slats per linear mt	4
Joint 100 A weight	Kg. 0,320
Joint 90 A weight	Kg. 0,290
Joints per linear mt	4
Clips per linear mt	8

Laboratory Tests	Value
DIELECTRIC STRENGTH TEST	CERMET
LOAD RESISTANCE TEST	CERMET
CONDITIONING CYCLE IN CLIMATE CHAMBER	CERMET
AGEING TEST CERMET	CERMET
BALL DROP TEST	CERMET

Health and safety

Danger for humans and the environment	None
Environment	Disposal should be carried out in accordance with normal plastic recycling procedures.
Water Solubility	Insoluble
Transport	Not classified as dangerous
Toxicology	Not harmful to health in normal conditions
Precautions	Do not expose to open flame. Oils and liquids can make the walking surface slippery. The product may yellow or discolour in the presence of chlorine. Do not use on slippery surfaces.

Passobeach can be assembled without tools.

For further information about assembly and proper use, please refer to the user manual included in each package.

Passobeach is supplied in cartons that include 2.5 mt. of walkway in slats and joints to be assembled

Available colours:

SLAT

WHITE



RAL 9010

JOINTS

WHITE



RAL 9010

BLUE



RAL 5015



Passobeach top surface



Passobeach bottom surface

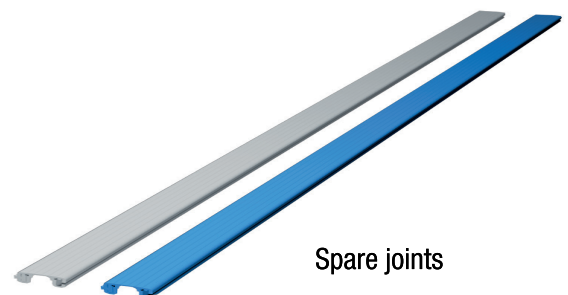
Accessories



Rubber supports for laying on porous surfaces



Spare clips



Spare joints