

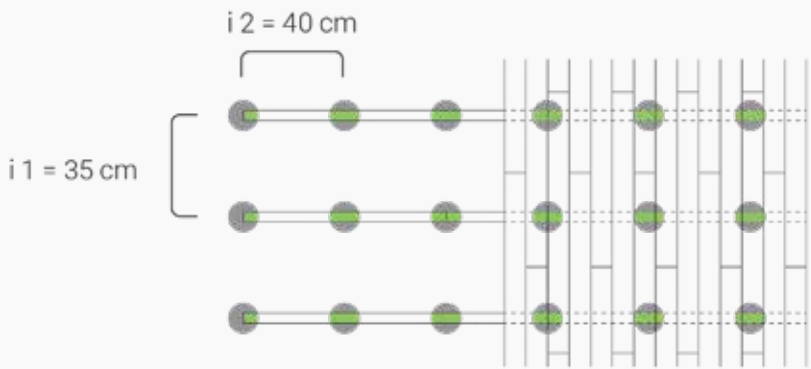
Flooring Supports

TECHNICAL INFO

Specific supports for joists and WPC bamboo flooring installation

WHAT SPACING SHOULD I USE WITH SUPPORTS?

With decking installation, the spacing between one joist and the next and between one support and the next is not determined by the load capacity of the supports but by the finished floor that will be laid. The final decision is influenced by the type of essence used, the thickness of the joist and final boards. For further clarification, consult the WPC Bamboo flooring manufacturer.



Advantages

- Perfect flatness of final flooring
- Passage of systems under the floor
- Recovery of floors with various heights
- Easy inspectio and maintenance of waterproofing without demolition

1 : i1 : i2

		i 2			
i 1	cm	35	40	45	50
	35	8,20			
	40		6,20		
	45			5,0	
	50				4,0



Caratteristiche e misure	Price list codes
PrimeUp h 10-15	AF1500



Features and measurements	Price list codes
PrimeUp h 10-20	AF1501



Features and measurements	Price list codes
PrimeUp h 10-25	AF1502



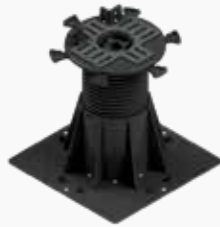
Features and measurements	Price list codes
PrimeUp h 25-40	AF1550



Features and measurements	Price list codes
PrimeUp h 40-60	AF1551



Features and measurements	Price list codes
PrimeUp h 60-100	AF1552



Features and measurements	Price list codes
PrimeUp h 100-180	AF1553

SPECIFIC SUPPORTS FOR JOISTS AND WPC BAMBOO FLOORING INSTALLATION

The material with which the supports are produced makes them resistant to acid and basic solutions and atmospheric agents. The excellent resistance to temperature changes allows them to be installed at temperatures from 0° to 40°.



LUNAR SUPPORT EXTENSIONS

Features and measurements	Price list codes
Extension PSL20	AF1554



Features and measurements	Price list codes
Extension PSL80	AF1555

