# VFSupport Pad Joist Support Pad





**Creating Cities Where Urban Meets Nature** 

#### Our Innovation Your Solution

VF Support Pad is a fixed joist support for raised decking systems of minimal height. The elevated system allows for sufficient air circulation and improved drainage underneath deck boards.





## **VF Support Pad**

VF Support Pad is a fixed height joist support for raised decking systems. It accommodates environments with low height constraints whilst providing air circulation and drainage underneath deck boards.

#### **About VF Support Pad**

VF Support Pads are connected to VersiFrame® joist substructure and restricts unintended movement during maintenance and everyday traffic.

VF Support Pads are used to elevate decking to create leveled surfaces while ensuring water drains freely underneath the deck boards.

VF Support Pads are available in TPE, which has superior properties in noise reduction, shock absorption, and traction to prevent slipping on sloped surfaces.



### **VersiFrame®** Accessories

#### Perpendicular Joist Joiner



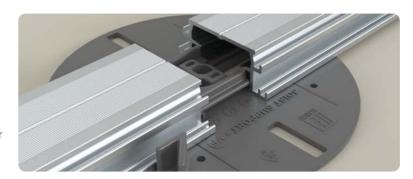
Perpendicular Joist Joiner allows one end of a joist to connect perpendicularly along the length of another joist.



#### Straight Joist Joiner



Straight Joist Joiner is a concealed joiner that connects 2 joists in a straight line.



#### SnapClip™



SnapClip™ concealed fastening system works with grooved-edge composite boards which can be removed and replaced easily.



#### **VP** Extender



VP Extender is used as a fixed base extender for an additional 4 mm height.



#### **Technical Specifications**

Material	PP/TPE
Height (mm)	4
Base diameter (mm)	165
Design span distance for joist support (mm)	400 - 600
Biological / Chemical resistance	Unaffected by moulds and algae. Resistant to corrosion

#### **Advantages**

- 1 Protects underlying surface
- 2 Facilitates rapid drainage and air circulation
- 3 Quick and easy installation
- Cost-effective system for raised decking
- 5 Reduces sound and vibration transmission



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