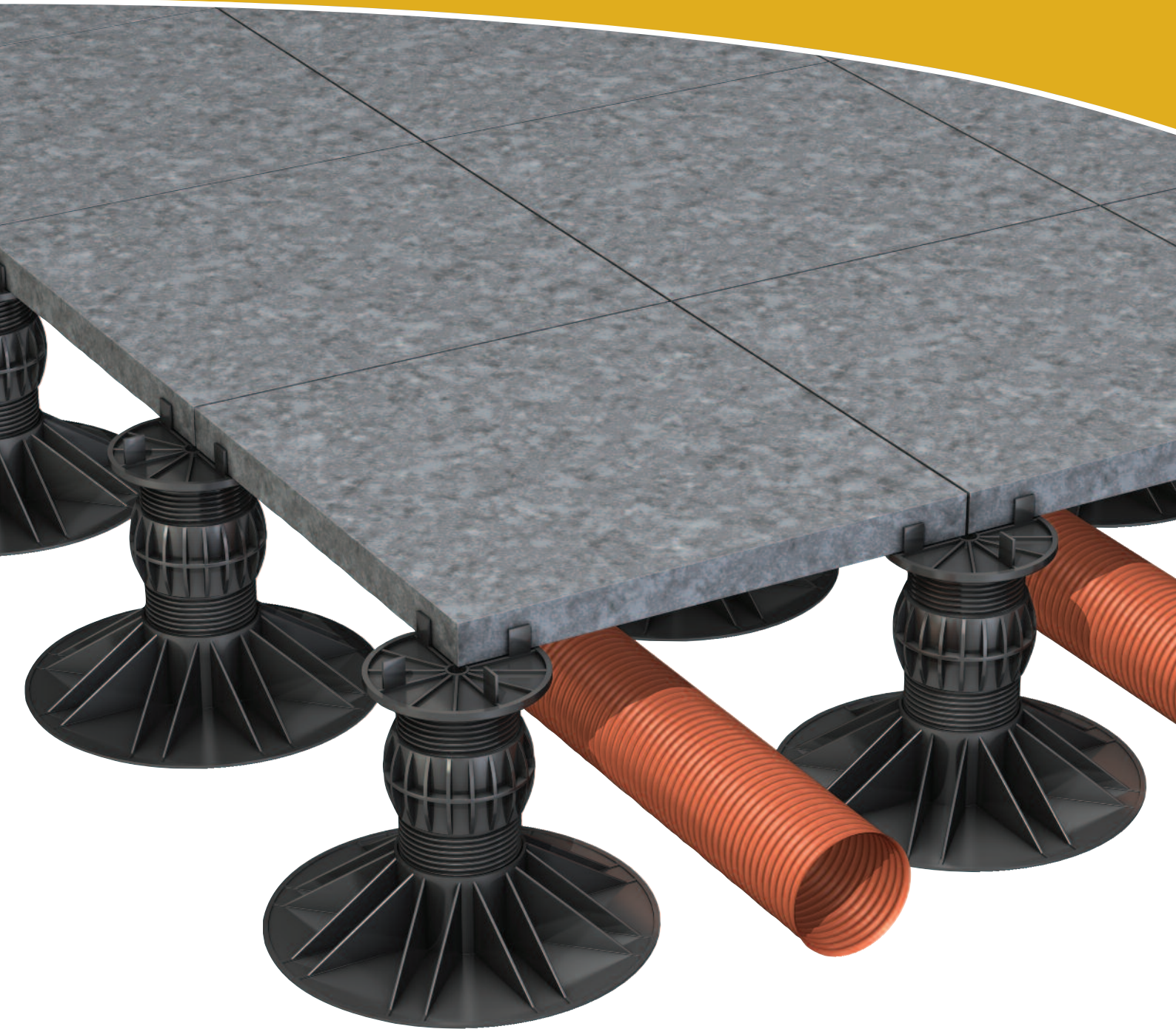


Product overview ♦ Accessories

Em-Pad™ adjustable paving support pads



Whitesales®
Rooflights & more...

Em-Pad™ adjustable paving support pads



Features

- Infinitely adjustable
- Manufactured from heavy duty, chemical resistant, solid polypropylene
- Certified compression test data available on request
- Suitable for almost all conventional paving and decking systems
- Ex-Stock, nationwide next-day delivery

Description

Em-Pad adjustable paving support pads are designed to be used where fine adjustment in height is required in order to obtain a level paved area on a roof deck. This is normally the case where the roof has been laid to falls for drainage, or where the deck is uneven.

They are also an effective way of creating a void beneath the slabs large enough to conceal pipes, cables and other utility installations and services. Slabs can be easily removed, allowing maintenance to be carried out.

Em-Pads are suitable for use with almost all conventional paving and decking systems. Certified compression test data is available on request.

Em-Pad application on sloping roof (5% gradient)



Ref. No	Height range	Base diameter
EMP1	35-55mm	200mm
EMP2	55-70mm	200mm
EMP3	70-110mm	230mm
EMP4	110-150mm	230mm
EMP5	150-170mm	230mm
EMP6	170-200mm	230mm
EMPxx	up to 600mm	230mm

Components

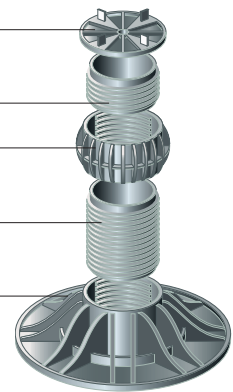
Innovative support head provides up to +/- 5% slope

Threaded support column

Connector collar

Threaded support column

Broad base diameter ensures optimum stability



T-Pad paving support pads

T-Pads are primarily for use on consistent and level flat roof areas. They are easily divided into halves and quarters, for use at edges and corners of paved areas.

T-Pads incorporate spacing nibs to maintain a consistent drainage gap between paving. The TP2 can be stacked to allow a variable space beneath the paving. TP3 shims are available for fine height adjustment of TP2 pads.

