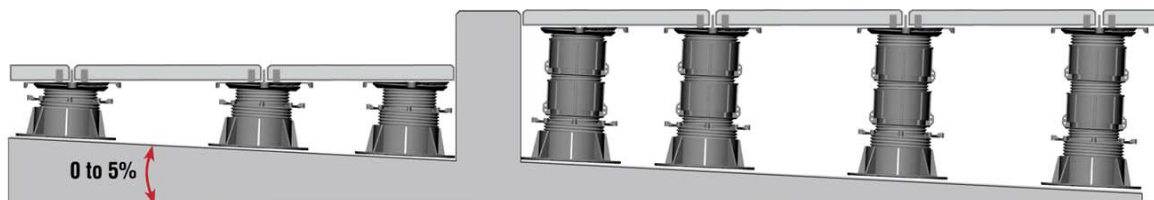


VersiJack[®] -High Strength Support

VersiJack is a heavy duty adjustable lightweight plastic screwjack pedestal to support pavers, beams and decking at heights ranging from 75mm to 1000mm.

VersiJack eliminates the possibility of efflorescence on pavers, increases heat insulation and reduces sound transmission. Easy access may be gained to waterproofing membranes and services, concealed within the cavity space.

VersiJack units will support 1500 kgs and an adjustable head compensates for slopes up to 5%. An internal void allows the use of concrete infill, when required.



Slope Corrector and Step Effect

Advantages

- Infinite adjustment
- Eliminates bedding sand
- No efflorescence and algae
- Access to membranes and concealed services
- Membranes not penetrated
- Allows air ventilation
- Reduced sound transmission
- Lower cost than brick and metal piers

Applications

- Balconies and patios
- Decks and podiums
- Pool surrounds
- Courtyards



VersiJack supporting beams on a commercial development at Balmain NSW (left)

VersiJack supporting pavers at the Department of Conservation Building Wellington New Zealand (right and below)



VersiJack supporting large pre-cast concrete slabs at Waterplay in Brisbane (left and below)





Marble pavers being positioned on **VersiJack** pedestals and the completed water feature at the NTU School of Design in Singapore (above)

Ref: 0607

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