work with, Wedgit ® is the modern levelling solution.

In a highly competitive industry, costs are always a major consideration. Whilst the use of waste wood is, on the face of it. an efficient use of material, the labour overhead in preparing wooden wedges can be considerable, especially when trial and error is involved. Moreover, wood has many inadequacies compared with plastic. It is not of consistent density and is difficult to stabilise. There is the risk of splitting during fitting, whilst temperature and humidity have marked affects both dimensionally and structurally.

The advantages and convenience of a ready made, fully adjustable component such as Wedgit is obvious. Not only is it cost effective as a building component but also as insurance against more costly bills for rework in course

Wedgits range in size with load bearing capacities from 80 to 6750kg. Maximum load capacity is attained when the opposite ribbed surfaces in a pair of wedges fully interlock with one another. Tooth-like ribbing is moulded into the surfaces to ensure a precision grip so that they exactly match to form a secure block for fitting. Driving the pair in opposition achieves incremental adjustments of about 0.5mm for levelling purposes, and once in position they can be nailed through for final fixing.

Nine different colours make it easy to identify the right size for the job.

To vertically align door and window frames, the orange wedge features a central slot to accommodate a screw or dowel.

Wedgit is also durable. Accelerated ageing tests show an unchanging bearing capacity over 100 years at 20°C and over 50 years at 35°C (floor heating).

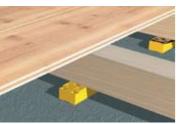
Polyethylene (PE) is easy on the environment too. It gives off carbon dioxide and steam when burned and is non-polluting.

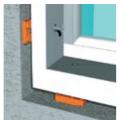
Adjustable Vedgit Volume Strong, stable, durable and easy to













Colour	Height mm	Width mm	Length mm	Max load kg
Green	10	30	80	200
Orange	8	40	80	200
Brown	15	45	90	1700
White	15	60	90	2000
Yellow	25	45	150	2200
Blue	25	60	150	2250
Red	25	60	150	6750
Grey	50	45	150	530
Black	70	45	150	515

Features:

- Quick and easy to apply
- Excellent load capacity
- Folded pairs present parallel faces
- Interlock to prevent slippage
- Compatible interlock across sizes
- Will not split when nailed
- Moisture resistant
- Will not rot, corrode or shrink
- Good soundproofing characteristics
- Non-toxic emissions when burned
- Cost-effective and convenient

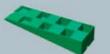
Made under certified ISO 9001 quality control procedures

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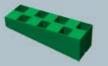
A flooring pedestal that combines well proven interlocking-wedge technology with a broad base footprint and height extenders

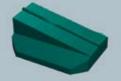


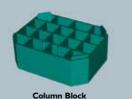
Lo-cap Wedge



Mid-cap Wedge







Wedge-cap is a fully adjustable pedestal using a set of interlocking components. It is ideal for raising and levelling floors and decking. Common to all pedestals is the Capital. This

The Capital may be elevated by attaching Column Blocks. These extensions feature locking tags in each corner which locate with matching recesses in the base of the Capital. Each Column Block provides a 35mm height extension.

provides the interface between base and cap wedge

spreads the point load over a wider area enhancing

There are three interchangeable colour coded Cap Wedges for fine height adjustment in 0.5mm increments (Hi-cap, Mid-cap and Lo-cap Wedges), Cap wedges feature the familiar tooth like grips which prevent slippage during adjustment and also a central locating rail to ensure accurate alignment. Timbers may be nailed or screwed through the Cap Wedge into the Capital for a permanent fix.

For roof deck applications the pedestal can be embedded in epoxy based adhesive without adverse chemical reaction. Components are water resistant and dimensionally stable permitting excellent drainage below floor level. Height range: 32mm to 250mm

Coarse adjustment with interlocking column blocks of 35mm each.

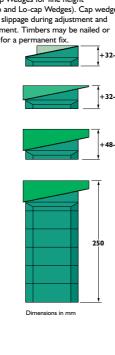
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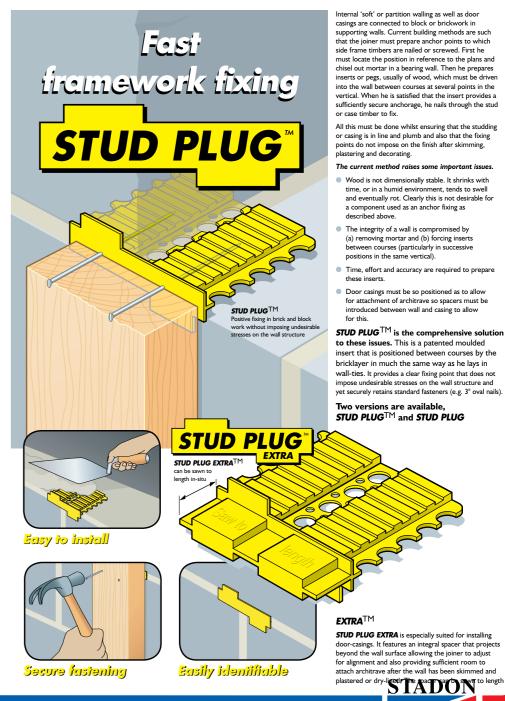
Fine adjustment of 0.5mm using one of three interchangeable cap wedges.

Load Bearing: 200kg point load with maximum compression of 2.5mm.

A minimum of 5 pedestals per square metre is recommended and lateral movement of the whole floor should be restrained.

Manufactured under ISO 9001 certified procedures.





LEVEL LIMITED