

Adjustable Paving System

PEDESTAL INSTALLATION

1. Fit plastic spacer gasket to top of pedestals before starting
2. Start in corner of area, placing 4 pedestals and levelling with each other before placing tile (FIG 1)

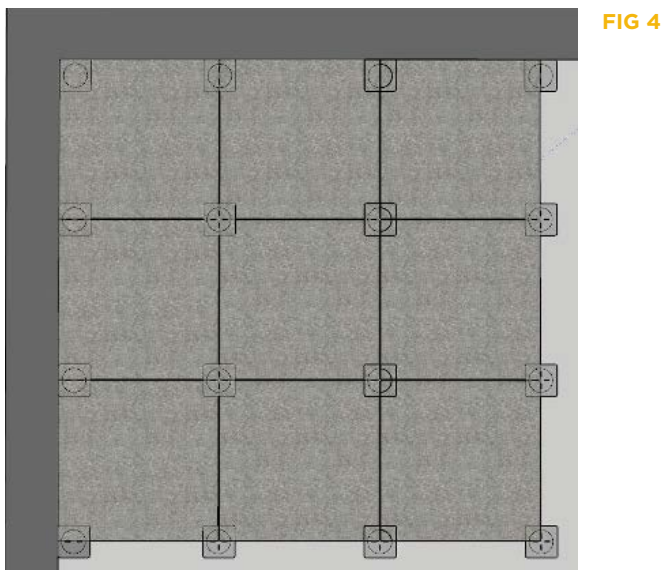
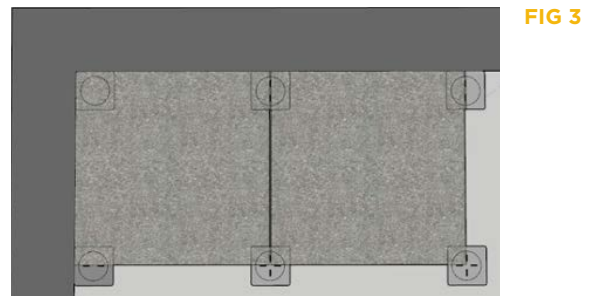
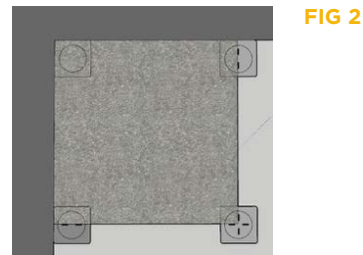
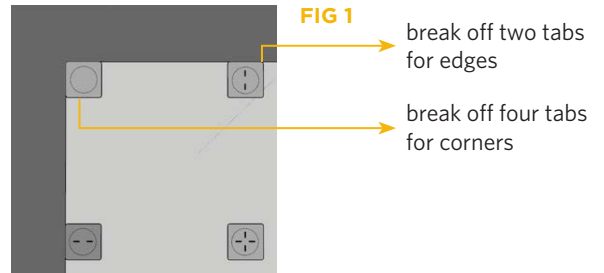
Please note: cut off 2 spacer tabs as required at edges of area. This can be done using a sharp knife or disc cutter. In corners of area (or where pedestal is directly/fully underneath tile), remove spacer gasket.

3. Place tile, and check for any movement/rocking, as well as the level by placing a spirit level diagonally on the tile. If required, make slight adjustments to pedestal until there is no rocking/movement and the tile is exactly level (FIG 2)

4. Lock the pedestals at set height with the locking nut

5. Place next pedestals and level with previous pedestals, before placing next tile (FIG 3)

6. Place next tile and repeat the process (FIG 4)



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INSTALL GUIDE



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GENERAL NOTES

- Do not move on to next tile if previous tile is rocking or moving at all
- If required, Ryno can supply perimeter spring clips to hold the paving away from the parapet and eliminate creep of the tiles
- If slope correction is required, Ryno can supply 1mm self-adhesive shims for the head of the pedestal, which can be divided in half and used to build up the lower side of the pedestal head.
- In areas receiving foot traffic, tiles should not be cut smaller than 100mm
- If required (for less durable waterproof systems), use protective rubber mats under each pedestal
- This is a floating, self-ballasting system and therefore does not need fixing down. In applications where wind uplift is an issue, contact Ryno
- This install guide covers the most common layout – 600x600mm square/grid pattern. Other tile layout configurations can be achieved such as stretcher/brick bond by removing one spacer tab from each gasket and staggering the tiles. This uses approximately twice as many pedestals.

EQUIPMENT REQUIRED

- Spirit level, 600mm and 1800mm if possible
- Cut-off saw with diamond blade for cutting porcelain (ideally with water feed to minimise dust)
- Disc cutter with diamond blade for smaller cuts
- Tape measure
- PPE

For further advice or support call our friendly team on 01358 726000 or email sales@rynogroup.co.uk



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