

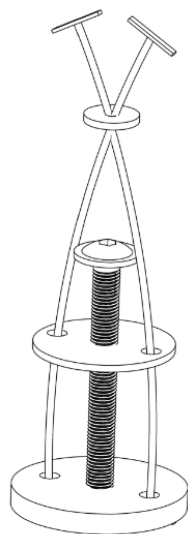
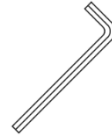


## Equipment

**Retrofit Wind Uplift  
Clip (supplied  
assembled)**



**Allen / hex key  
(2mm)**



Sacrificial tethers

M3 x 35mm Socket Flanged Button  
Screw

Wind Uplift Fixing Clip

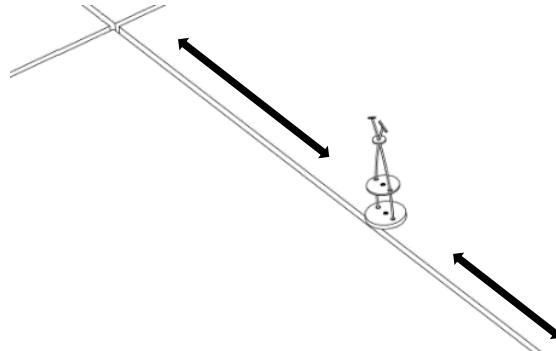
## General Notes

- On delivery, all products should be inspected. If there are any issues with our products, please report them immediately and do not commence installation
- Always use appropriate torque setting on cordless screwdriver for screws
- Always use the correct PPE throughout installation
- The Retrofit Wind Uplift Clip will work effectively with Ryno 20mm porcelain paving; variations possible in the manufacturing process mean other tiles cannot be guaranteed compatible.
- The clip works on the principle of combining the weight of all tiles; it is essential that perimeter paving is firmly locked in on all sides. Any potential for movement can open gaps and tiles could work loose.

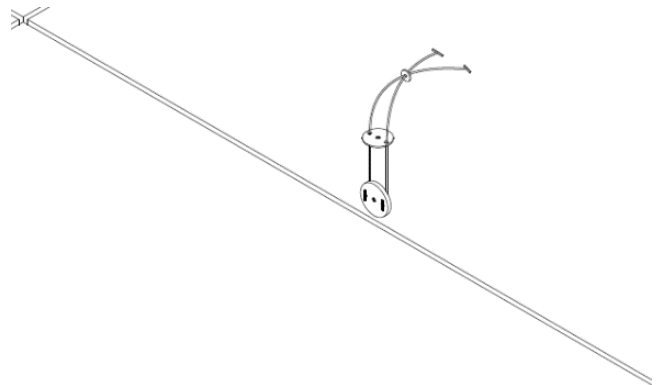
### Installation Guide

1. Position the clip at the centre of the gap at each side of the tile.

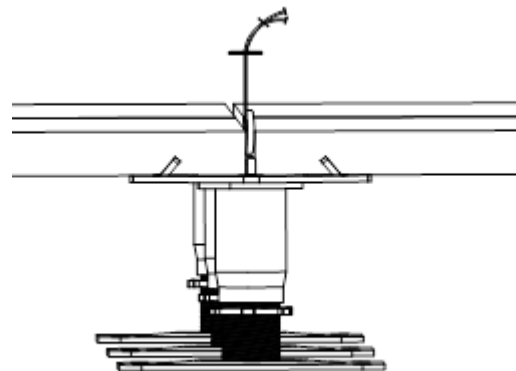
**Note:** This applies to all gaps between tiles, including around the perimeter. No fixings are installed along the perimeter gap itself. Equal spacing of clips ensures maximum performance in a weather event.



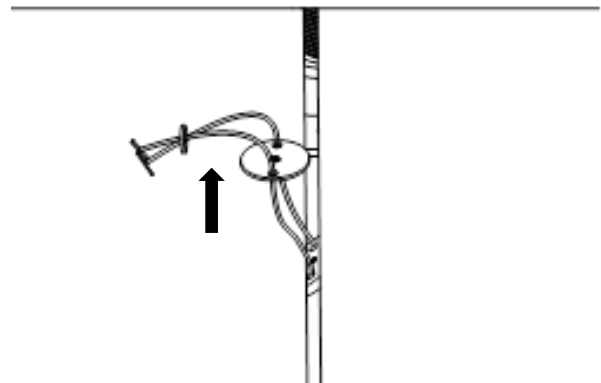
2. Turn the bottom washer vertical



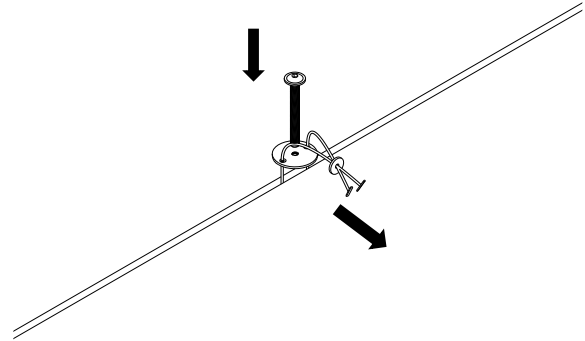
3. Insert the clip through the gap between the tiles, making sure the bottom washer protrudes beneath the paving completely



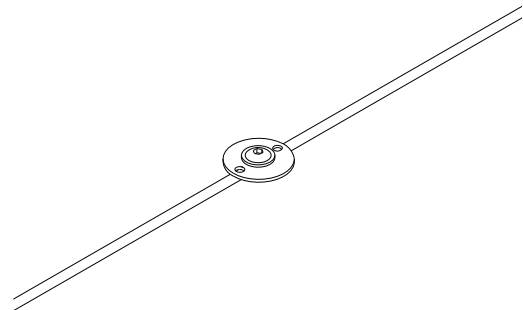
4. By lifting the looped tag on the upper section, pull the lower washer tightly against the tile, enabling you to locate and engage the screw



5. Locate the screw, pulling the sacrificial tethers to one side to hold the lower washer against the underside of the tile. Once located, use an allen key to tighten the screw securely.



6. Once the clip is fully fastened, pull the tether until it snaps off and discard it, leaving a neat, wind-uplift ready paving system.



## Contact us

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