



# VJ Wall Spacer

## Compressible Wall Buffer

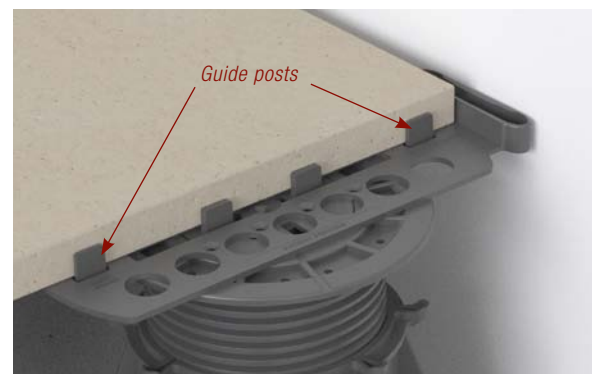
VJ Wall Spacer is designed to provide a permanent compressible buffer to prevent damage where pavers abut the wall. This also facilitates drainage through the gap created.

### About VJ Wall Spacer

The VJ Wall Spacer is used on VersiJack® pedestals to restrict lateral movement of pavers within a confined space and ensure a uniform gap along the perimeter of the raised floor.

VJ Wall Spacer creates a compressible buffer between pavers and the wall to account for expansion and contraction under the elements.

Guide posts on the VJ Wall Spacer guide the pavers into position while Spacer Tabs on the pedestal determine the gap between pavers.

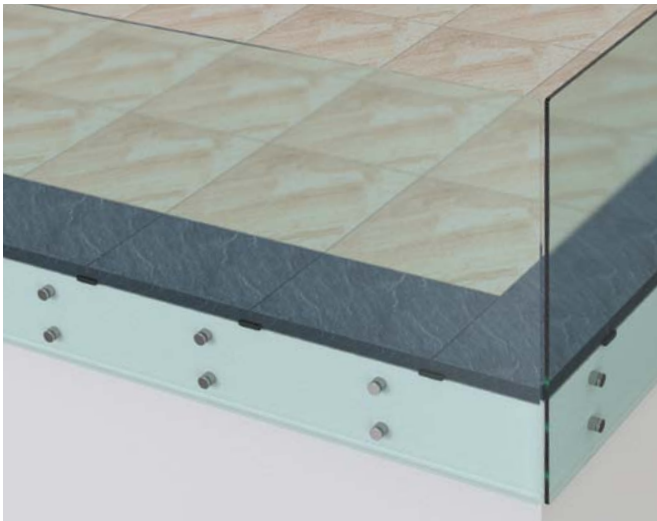
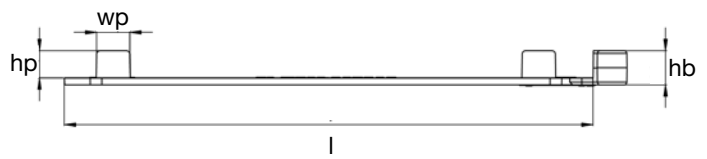
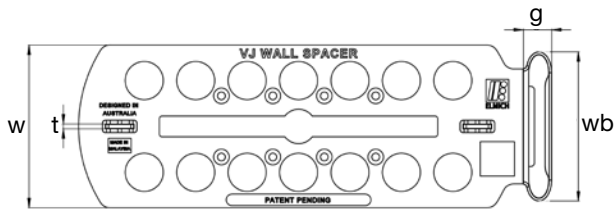


## Technical Specifications

		G-10	G-15	G-20
Length (mm)	l	233	233	233
Width (mm)	w	85	85	85
Wall buffer (mm)				
- gap	g	10	15	20
- height	hb	15	15	15
- width	wb	74	78	84
Guide post (mm)				
- thickness	t	3	2, 3, 4	2
- height	hp	12	12	8
- width	wp	15	15	15

## Advantages

- Suitable for all paver types
- Maintains a gap along the perimeter
- Hidden below paver surface
- Cost-effective and simple installation
- Made from environmentally-friendly material



VJ Wall Spacer between pavers and glass balustrade



Gap between pavers and wall



The Elmich security hologram ensures authenticity of the products.

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