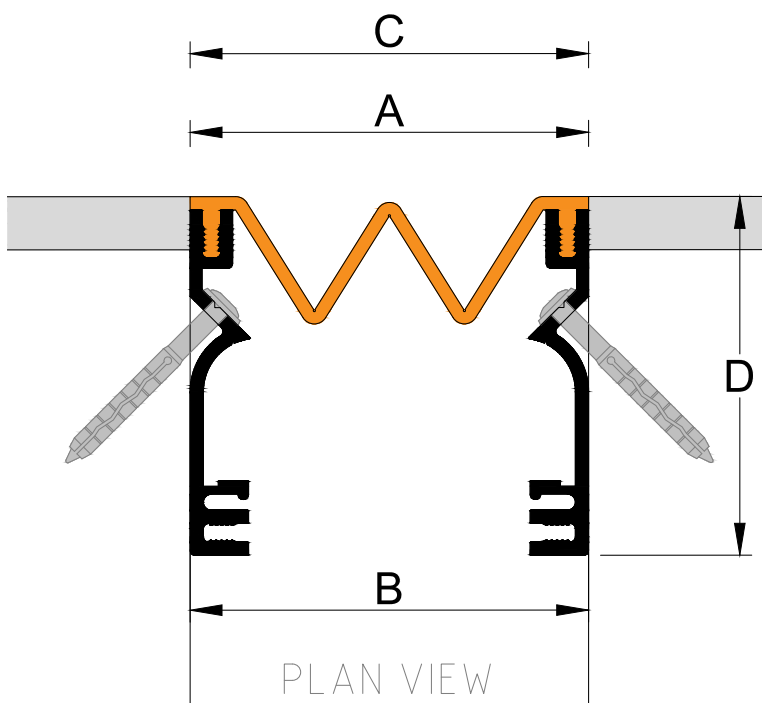
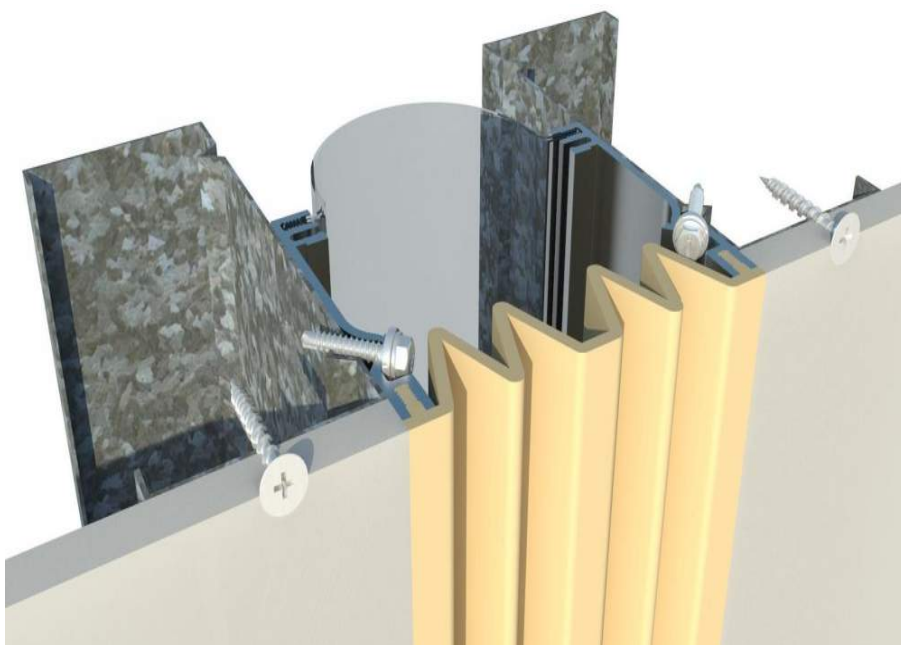


Vertos S

Thermoplastic Seal EJs for Walls

Vertos S: Wall to wall expansion joint system uses a combination of extruded-aluminium retainers, and extruded thermoplastic cover. The Vt S has high movement with seismic capability. Can be integrated with most wall finishes. A secondary PVC seal is used for external applications. Vt S spitter-boots can be supplied as an accessory for drainage. Thermoplastic colour options are available, and the system can be adapted for wall- corner use.



Vt S

Previous Model No: UASF



Multi-directional



Performance

- Facade Joint
- Santoprene primary seal
- Optional secondary waterproof seal
- UV stable
- Colour range available

Standard Length

4.8m

Standard Finish

Mill Finish Aluminium

Colour Options

- Black
- Grey
- Beige
- Other colour options available

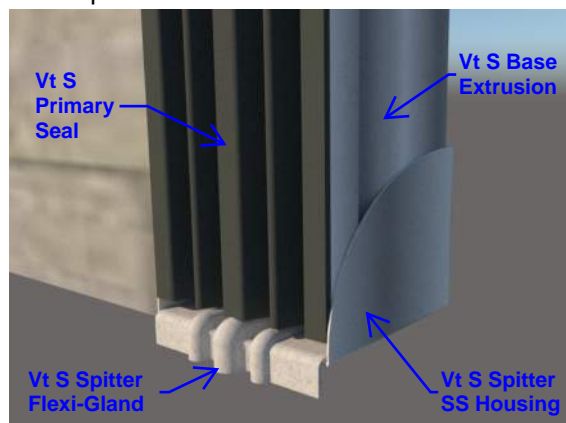
Options

Wall/Corner Installation

Fire Rating



Vt S Spitter for external use:

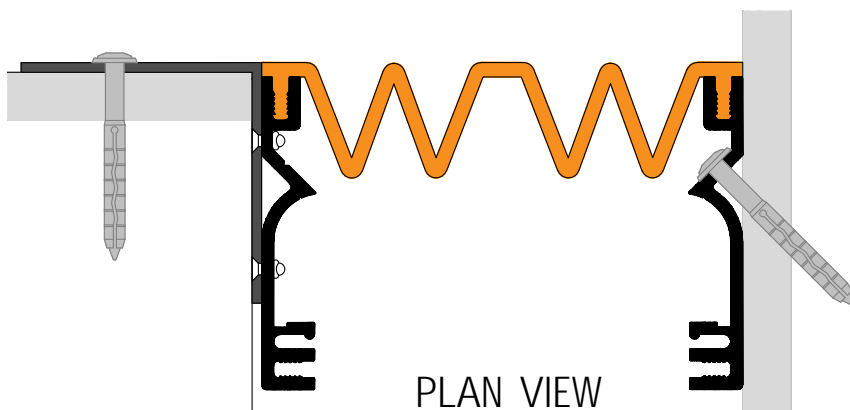


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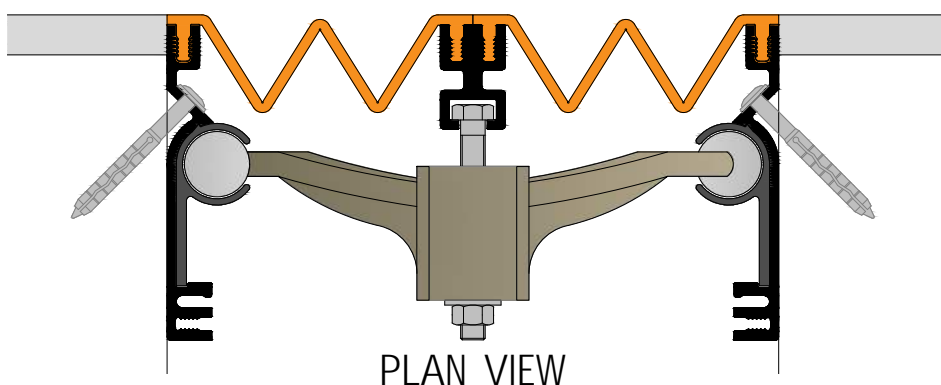
Vertos S

Thermoplastic Seal EJs for Walls


Wall/Corner Installation:



Large Gap Installation:



THE ART OF COVERPLATES




unison
JOINTS


Vt S

Previous Model No: UASF


Indoor




Outdoor



Water Resistant



Multi-directional



Performance

- Facade Joint
- Santoprene primary seal
- Optional secondary waterproof seal
- UV stable
- Colour range available

Standard Length

4.8m

Standard Finish

Mill Finish Aluminium


Colour Options

- Black
- Grey
- Beige
- Other colour options available

Options

Wall/Corner Installation

Fire Rating



Product	A: Seal		B: Gap				C: Exposed Width		
	Width	Thick	Min.	Mid.	Max.	Mvmt.	Min.	Mid.	Max.
Vt50S	50	2.5	25	68	110	85	25	68	110
Vt100S	100	2.5	45	120	210	165	45	138	210
Vt200S	100x2	2.5	90	240	420	330	90	240	420
Vt300S	50x2 100x2	2.5	130	385	640	510	130	385	640
Vt400S	100x4	2.5	180	460	840	660	180	460	840

Block Out: 68D

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