

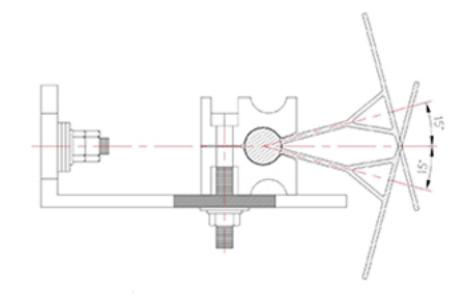
Brochure

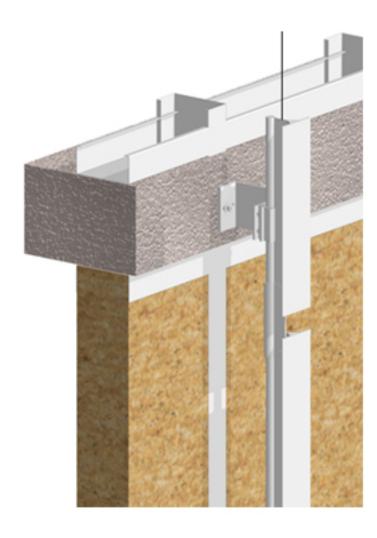
# FloorSpan™

FloorSpan is a unique aluminium rainscreen framing system, developed by engineers with over 30 years of rainscreen experience.

FloorSpan is extruded from 6063 T6 aluminium and has been CWCT tested to withstand 2.4kn/m2 of wind pressure with the vertical framing fixed at 1200mm wide spacings.

FloorSpan can span clear between floor slab edges and therefore gains numerous advantages over traditional lightweight systems with fewer fixings, reduced penetrations and reduced thermal bridging, resulting in thinner insulation coupled with savings on labour and installation time.



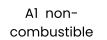


## Sheeting rails can be extruded in lengths to suit individual projects.

Primary angles are manufactured in various sizes to suit project specific requirements. Manufactured from aluminium alloys to EN573-3 and EN515 production standards.

#### **Product features:**







CWCT tested and approved



Reduced installation time



Reduced installation requirements



No additional loading on infill walls



Reduced

thermal

bridging



Tested at 1,200mm

### System overview:

Up to 1,200mm spacings







The latest version of this brochure in digital format is available on our website. Details provided are subject to changes. If you require further information, please contact us. Last updated March 2022.

## Contact us:

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