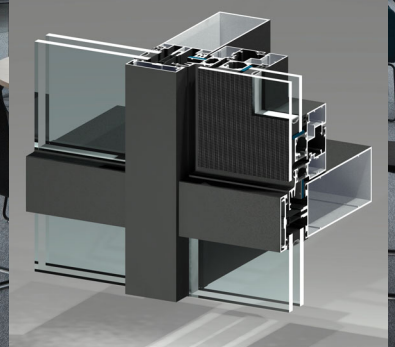




TB CFV/SG/TG



FACADE - TB CFV/TB SG/TRIPLE GLAZED CFV

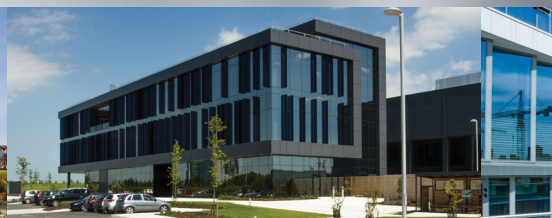


APA Facade Systems have a variety of concealed frame vents designed to fit seamlessly into our range of capped and structurally glazed curtain wall systems. Our CFVs provide a constant uninterrupted glazing plane across the entirety of the screen.

Available with double or triple glazed thermally efficient units up to 44mm thick, the CFVs have excellent thermal and acoustic performances.

All our CFVs have been tested to British, European and North American standards by a UKAS and AAMA registered testing laboratories.

The glass units themselves are bonded to the frame using an approved bonding solution, ensuring the products suitability for high level use, whilst maintaining the opening vents integrity and weather tightness characteristics.



The Concealed Frame Vents are available with single and dual colour to match Qualicoat (RAL colours). They are also available with an anodised finish to match all project requirements.

TB CFV/SG CFV/TRIPLE GLAZED CFV FEATURES

- Easily integrated with all our capped and structurally glazed curtain wall systems.
- Suitable for double or triple glazed units 28mm - 44mm.
- Excellent thermal and acoustic performance.
- Fully tested to BS/EN and AAMA regulations.

European Test Standards	Test Method/Regulation	Achieved Max. Test Pressure	Class
Air Permeability	BS EN 1026:2000 BS EN 12207:2000	600 Pa	4
Water Tightness	BS EN 1027:2000 BS EN 12208:2000	1500 Pa	E1650
Wind Resistance	BS EN 12210:2000 BS EN 12211:2000	2400 Pa	CE2400

