

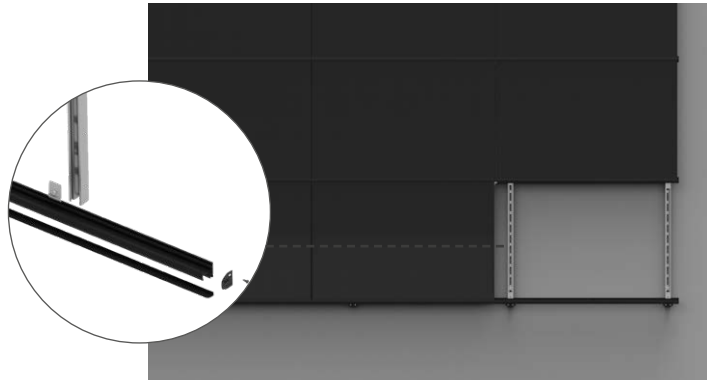
Brickwork facade insertion system

top-fix



+ Fastening solution for non-insulated facades

- Few components, completely pre-assembled
- Modules can be mounted in portrait or landscape
- Quick installation of modules thanks to insertion system
- High-quality appearance thanks to closed module field
- No wind noise from rattling modules
- Low contamination of the modules thanks to targeted water drainage in the insertion rail
- Cover as visual element of the module field at the top or bottom
- Possible on the most common substrates
- Can be planned using a variety of commercially available fasteners (plastic dowels, concrete screws, etc.)
- Easy attachment of the C-rail without additional components



Requirements & Features	
Application	Facade
Pitch	90 degree
Mounting surface	Concrete / brickwork (solid bricks, hollow bricks, sand-lime bricks)
Facade mounting	Dowel and screw, fasteners provided by the customer
Module type	Framed modules
Module dimensions	Width up to 1340 mm, length up to 1890 mm for portrait installation, no restrictions for landscape mounting
Module installation	landscape/portrait
Module mounting	insertion system
Minimum distance between module rear and substrate	47 mm
Potential bonding	Optional - from module to insertion rail
Lightning protection	no
Corrosion class	C 4
Warranty	12 years

mounting	 Dowels and screws
profile rail	 C-rail black & blank
module mounting	 Insertion rail evo

