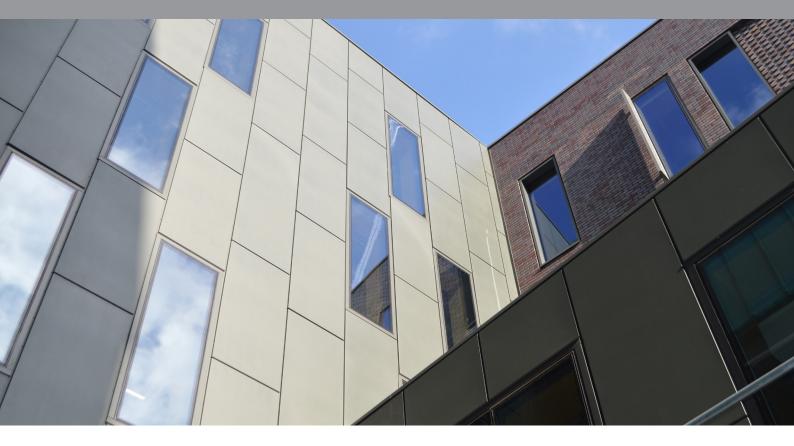
CLADMAC R-F: RECESS FIX RAINSCREEN SYSTEM

TECHNICAL DATASHEET





CladMAC R-F

Recess fix aluminium rainscreen system





DESCRIPTION:

Can be installed horizontally or vertically. Can also be utilised as a soffit. Panels can be supplied with open ends and a powder coated butt strap or as a 4-sided panel.

MATERIAL:

Aluminium sheet to EN 485 /515/ 573: Grade 1050A H14, supplied by ISO 9001:2015 registered stockist to ensure traceability.

FIRE PERFORMANCE:

Reaction to fire classification: A2-s1, dO

SIZE:

Standard Panel Depth - 34mm Maximum Face Size – 1051mm wide x 2838mm long

GAUGE:

2.0mm or 3.0mm

FINISH:

Mill finish or polyester powder coated.

COLOUR:

Polyester powder coated colour to a standard RAL, BS 4800 or BS 381 C range by Akzo Nobel, applied by MAC - a Service First, ISO 9001 approved applicator. Applied to standards indicated in BS 6496.

SUPPORT:

- Bracket Support design is subject to the customer / project requirements. Common Options:
 - Direct Fix: Substructure will determine quality of levelling
 - Timber Framing: Provided by others:- the substructure will determine the quality of levelling.
 - MAC Carrier System: Consisting of 100mm long Carrier Brackets and up to 6m long Angles and/or T sections allowing full adjustability.

FIXING METHOD:

- Fixing of bracket support is determined by the substructure
- The over lapped panels are secured to the bracketry using a colour match BM-LP-LS 25mm star head fixing.

ACCESSORIES:

- Ventilation: Perforated panels if required
- Starter Trim: Supplied in 3m Lengths
- Sills: Supplied in 3m Lengths
- Bespoke Corners/Transition Sections
- Closure Trims: Supplied in 3m Lengths
- Butt Straps: Supplied in 100-150mm Lengths



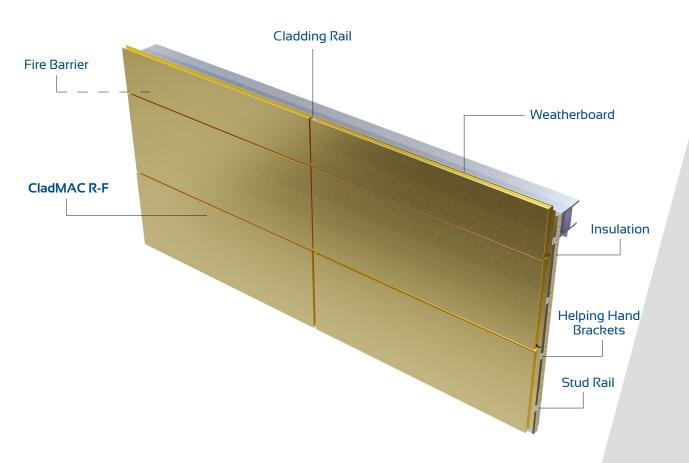
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SYSTEM ILLUSTRATION

SYSTEM COMPONENTS:



FURTHER INFORMATION



Scan to view the CladMAC R-F Video



Scan to view our other CladMAC Systems



