





# **Avante**

# A versatile brick walling system

- Suitable for both new construction and re-cladding across residential, multi-residential and commercial projects.
- Can be used both internally and externally, in tight spaces, or where boundary limitations, weight, wall thickness and site mess are issues.
- Allows for the use of standard 76mm high facings, or linear 50mm high
- The system is certified as being compliant to the requirements of the NCC for structural stability, weatherproofing and non-combustibility. The system does not offer a fire resistance level.
- Site environmental factors, such as wind pressures and corrosivity zones, need to be taken into account when specifying the system and its components for the intended location.

# WHY AVANTE?



**VERSATILE** 



LIGHTEN THE LOAD, NOT THE LOOK



SAFE & SECURE



# SIMPLE INSTALLATION

### ONE

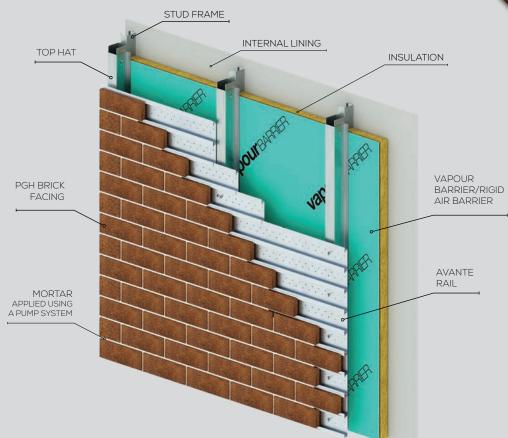
- · Rows of profiled steel sections are fixed to the backing structure with vertical support at maximum 600mm centres
- Sections are designed to interlock vertically

#### **TWO**

- Avante brick facings are clipped into place
- Choose from two rail sizes, 76mm & 50mm high options
- Clipping process ensures consistent horizontal joints are achieved
- Vertical joint spacing can be adjusted to suit design requirements

# THREE

- Mortar applied using a pump system
- Preferred joint profiles are ironed or flushed



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