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STRUCTURAL / CURTAIN WALL GLAZING

Structural glazing systems, in their simplest form, are types of curtain wall systems consisting of glass that is bonded or anchored back to a structure without the use of continuously gasketed aluminum pressure plates or caps. A curtain wall is the outer envelope of a building which does not carry structural load.



PATCH FITTING DOORS & FIXED

Patch Fittings are a frameless glass concept, which evolved as modern interior and exterior design option for commercial and residential projects. Patch fittings concepts are a collaboration of toughened glass and glass architectural hardware.

ACP CLADDING

Aluminum Composite Panel Cladding (ACP) is a widely-used term, describing flat panels that consist of thermoplastic core bonded between two aluminum sheets. ACPs are frequently used for external cladding of buildings (building facades). The main advantage of ACP is that, it is very rigid and strong, despite of its light weight.



SHOWER ENCLOSURES

Buying shower enclosures is something that is done only every ten years or so, shower enclosures come with elegant finishes and offer a classically styled experience within everyone's reach. They are available in a wide range of models, shapes and sizes, providing the maximum comfort and a luxurious feel during bath.



SPIDER GLAZING

Spider Glazing is a major concept for facade glazing and elevation glazing using spider glass hardware. Almost all the exterior design concepts can be done with spider glazing concepts. Spider glazing is the only option available for the larger opening elevation in the exterior and entrance of commercial and residential buildings.



CUSTOMISED GLASS & STEEL RAILING

Customised Glass and Steel Railing function as supports and handrails along steps and stairways, and as safety barriers around balconies and between floor levels. Railing systems and glass balustrades are found installed in homes, shops and malls, as well as in offices and public buildings etc.

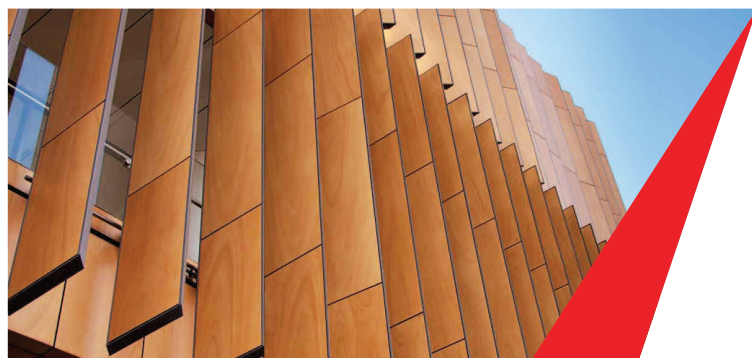
HPL CLADDING

High Pressure Laminates have excellent technical properties make it suitable for the building industry as an ideal alternative to traditional materials. It can be used to clad facades and balconies, for street furniture and external signs, and is particularly suited for the creation of ventilated facades.



NON-STICK GLASS PROTECTION

Non-Stick Glass Protection a treatment of the glass surface which makes it non-stick and provides protection that will repel water, dust and alkaline. Similar to other non-stick surfaces, cleaning is easier, using only water and a mild detergent or with a microfiber cloth.



LOUVERS CLADDING

Louvers Cladding is a solar control cladding system used to decrease the impact of heat on the building. The main advantage of Louvers Cladding is that it acts as a sunscreen and helps in regulating the inside temperature of the building.



COLOURED GLASS

Colored glass are currently used throughout the world for various features to add color, value and to modernise countless domestic and commercial environments. With a wide range of unique colours and effects, Colored Glass cater for all interior and exterior needs at affordable prices.