

SPECIALISED APPLICATION ROLLER SHUTTERS

HIGH FREQUENCY ROLLER SHUTTERS

High Frequency roller shutter doors are suitable for high frequency duty cycle applications that also require high security features such as cash in transit facilities and high traffic areas such as basements, parking garages and townhouse complexes.



Benefits

- Available in a wide variety of designs such as Solid Slatted, with options of Fenestre, See-Thru and Eyeball panel infills
- Offers high security
- Effortless operation
- No limits on frequency
- Custom manufactured
- Durable and reliable
- Economical installation and maintenance
- Optimised utilisation of space

Material

High Frequency roller shutters can be manufactured from galvanised steel or double wall aluminium extruded slats.

Size Range

- Maximum width is 7000mm
- Maximum height is 4000mm
- Special sizes can be considered on request

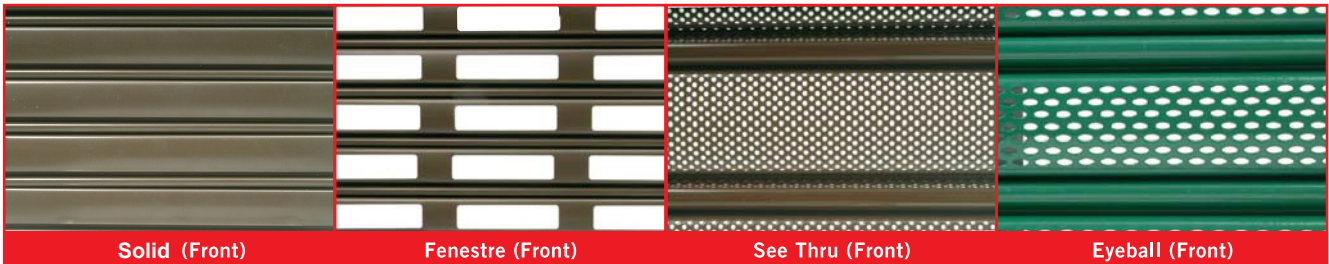
Finishes

High Frequency roller shutters are available in the following finishes dependant on material type.

- Mill Finish
- Powder coated in one of 16 UV / Non UV resistant polyester / epoxy colour option
- Fully galvanised

Operation

High Frequency doors are electrically operated. The unit is fitted with an emergency hand operator for use in the event of power failure. Many other features can be supplied, such as card readers, inductive loop circuits, and automatic operation amongst others



Solid (Front)

Fenestre (Front)

See Thru (Front)

Eyeball (Front)



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