VISCA DOORS



VD-TMUSS

TUBE MOTOR ROLLER SHUTTER

VD Hand Chain Operated Roller Shutter Door

Specification: -

The Door is designed & tested in accordance with:

BS EN 12604:2017+A1:2020



Vertical mild steel angles and/or box sections are supplied to support the entire door. These are bolted to the door aperture and suitably sized mild steel endplates are fitted to the top of each vertical support, to support the roller barrel assembly. This assembly, which contains specifically designed counter balance springs, will be securely fixed to each endplate to ensure retention during normal operation.

The shutter curtain is constructed from suitable interlocking galvanised steel laths and a galvanised “T” section bottom rail. The shutter curtain runs in galvanised steel side channels, mounted to the vertical angle/box. The depth and type of the channel will be dependent on the door size.

A padlock-able chain keep is fitted for safe keeping/locking of the haul chain provided.





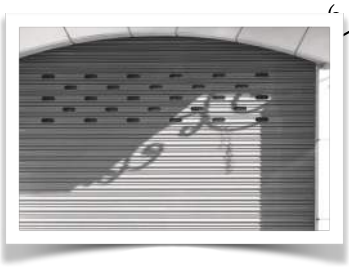


The roller assembly is fitted with a suitably sizes anti-fallback safety brake, to prevent uncontrolled dropping of the shutter curtain.

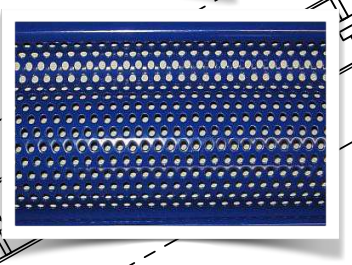


The shutter curtain can be constructed from a variety of materials to give the required appearance.









All mild steel components are finished in one coat of primer. Polyester Powder finish (to BS3900 F2 & F7) is available on request to any standard colour within the BS 4800 or RAL range (Colour subject to availability at time of order & extra costs will apply).



Additional items such as coil casings, bottom seals, head seals, can be provided on request.







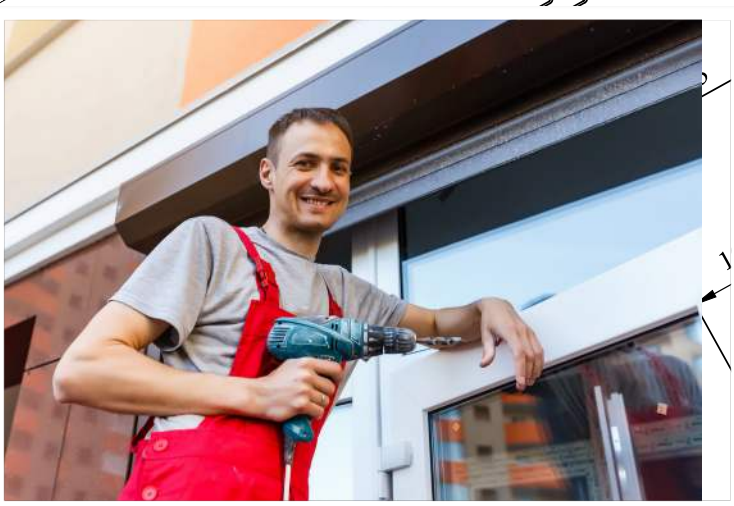
Documentation:-

Each door is provided with:-

Technical Drawing (issued for approval)
Declaration of Conformity
Declaration of Performance
Operating and Maintenance Instructions
Log Book
UKCA labelling

Each door will be installed by fully qualified Industrial Door Technicians and tested in accordance with:

- BS EN 13241



A full 24/7 comprehensive back up is provided 365 days a year to keep your door in full working order.







For more information, contact us:-

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