

Glass Swing Door

Technical Data Sheet



Dortek manufactures a wide range of Hygienic Glass Doors & Side Screens to suit all applications where hygiene and visibility are of utmost importance.

Dortek Glass doors have similar hygienic properties to GRP doors. Our hygienic glass has no crevices or cavities for bacterial growth and both systems can be used together, making it a popular choice for many specifications.

The doors are durable, look contemporary and modern and are ideal for providing visibility in controlled environments. They are also perfect for an open plan environment or confined spaces and each door can be manufactured to suit any opening size.

The stainless steel frames are versatile and can be fixed to all wall structures whether it be concrete blocks, stud walls or panels.

FEATURES

- Smooth and seamless
- Excellent cleanability
- Maximises natural light
- Bright and contemporary
- High durability
- Flat glass door panel with no raised edges to harbour bacteria
- Single or double door options
- Can be automated.

APPLICATIONS:

- Pharmaceutical
- Life Sciences
- Healthcare

INTELLIGENT DESIGN

Proven to maximise efficiency, safety and hygiene in the most demanding environments.

MAXIMUM EFFICIENCY

Optimizes natural light, contemporary, modern and ideal for maximising visibility in controlled environments.

UNRIVALLED QUALITY

Engineered to offer supreme quality and reliability.

COMPLETE TURNKEY SYSTEM

Dortek provides complete access solution which are individually crafted to meet your specification. We offer a choice of door panels, frames, hardware, vision panels access controls.

TECHNICAL FEATURES

FRAME

304 grade standard, (316 grade available)

DOOR TYPE

Single or double swing

SIZE

Can be made to any standard door size

MATERIAL

10mm (0.39") toughened glass

HANDING

- Left - Available
- Right - Available
- Equal - Available

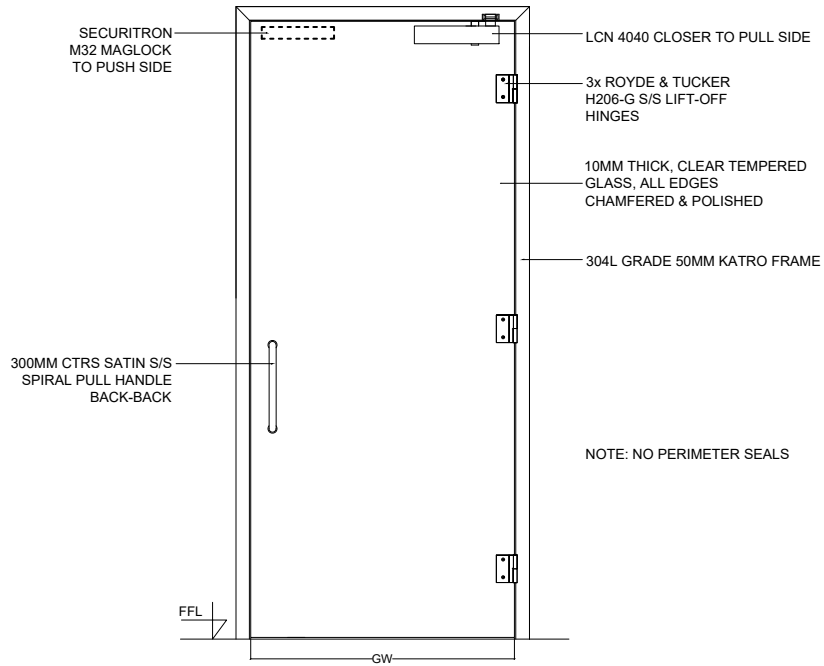
HARDWARE

Wide range of factory fitted hardware

OPERATION

Manual or automated.

ELEVATION VIEW



SIDE VIEW



PLAN VIEW

