



2400 Series Swing Doors



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2400 Series Swing Doors



PREMIUM QUALITY PVC

TEXAFLEX COLOURED PANELS

INCORPORATED SIGNAGE

HIGH TENSILE ALUMINIUM FRAME

IMPACT SHEAR PINS

UNIQUE MOUNTING OPTIONS

QUALITY COMPONENTRY

- Acetal Bearings provide silent trouble-free operation and don't require lubrication
- Pivot Shafts and Fasteners constructed of hardwearing stainless steel
- Return Spring available in stainless steel for use in high corrosion areas
- Rubber Gasket Seals ensure optimum temperature and hygiene control

2400 SERIES SWING DOORS

2400 Series Swing Doors are designed for those very high traffic areas where you need to control temperature, critical hygiene or 'staff only' access. 2400 Series Swing Doors are engineered to take the kind of punishment that traditionally hinged doors simply can't cope with. These 'crash doors' swing both ways and are built to take the impact of trolleys, forklifts etc and they'll always close behind you, providing the protection you desire.

TEXAFLEX COLOURED PANELS

Texaflex, a lightly textured PVC, is used to create privacy and add colour. Rather than a typical colour overlay Texaflex uses a solid colour right through the thickness of the panel so it resists scratching. This stunning new development keeps your environment looking smarter for longer and is only available from Ulti Group. Standard colours available are Grey, Black, Blue and Red.

PREMIUM QUALITY PVC

2400 Series Swing Doors source their PVC from only the most reputable European suppliers ensuring Ulti Group panels provide optimum visual clarity and are guaranteed not to shrink or distort. The PVC panels are stress relieved for flat even sealing and are fully floating within the frame which is retained by a PVC spine.



■— **UNIQUE MOUNTING OPTIONS**

Ulti Group has two innovative mounting methods that are proven to provide superior strength. The standard option is a JAMB MOUNTING PLATE that can be used on any structurally sound wall wider than 75mm. The bearings are factory mounted enabling simple, quick installation. Unlike other mounting methods all forces are evenly distributed throughout the doorway. No floor mounting means easier cleaning, preservation of special floor finishes and also allows for any inaccuracies in the doorway. For light walls that are structurally unsound (i.e. 50mm EPS panel) Ulti Group offers the KITFORM FRAME. This frame is an anodised aluminium structure that mounts internally in the door opening and creates a solid structural framework. It's fixed to the floor and inserted into standard 75mm Coolroom channel. The Kitform frame allows the 2400 Series Swing Doors to be fitted into virtually any opening.

INCORPORATED SIGNAGE —■

Many customers require signage on their PVC doors and often affix a sticker or sign to the door panel after installation. These signs wear and quickly become hard to read but with 2400 Series Swing Doors you have the option to incorporate your signage into the door panel. This means your signage can never be removed or damaged and will remain legible for the life of the PVC door panel



IMPACT SHEAR PINS

Impact shear pins are built into the bottom mounting point of the panels and are cleverly designed to shear off on impact, enabling the panel to swing free preventing damage to the aluminium frame and the wall.



■— **STRONG HIGH TENSILE ALUMINIUM FRAME**

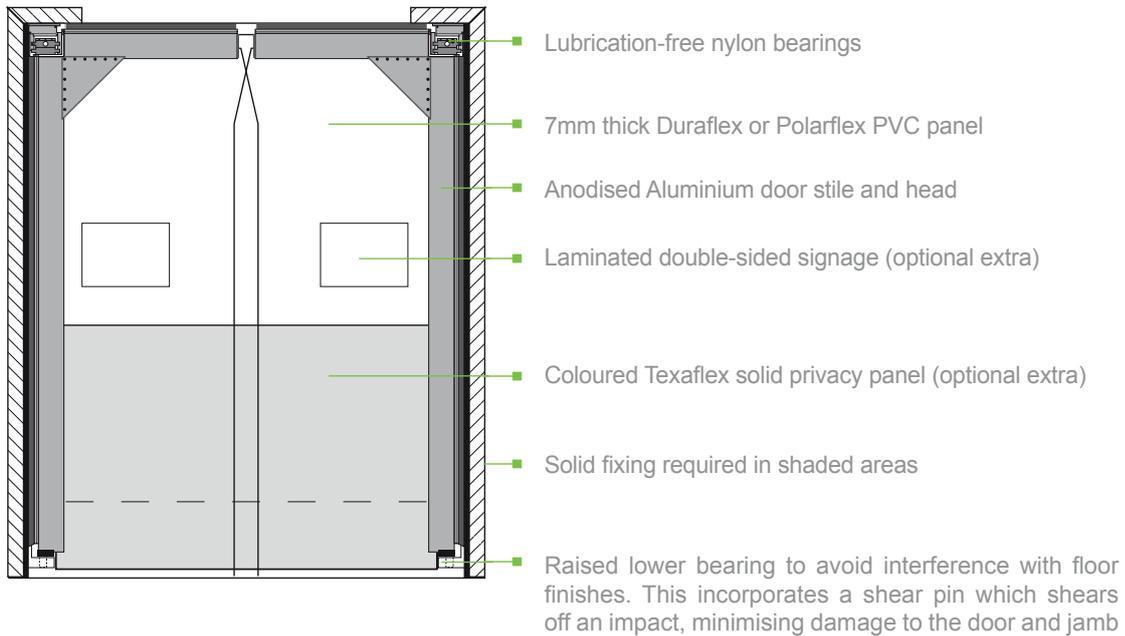
The lightweight but high tensile strength of the aluminium provides a rugged and reliable frame that can take the heavy punishment. All aluminium is anodised to provide a clean and hygienic profile.

3000 SERIES —■

The 3000 series is ideal for larger openings or heavy duty applications and is renowned for its extra strength. This can largely be attributed to the fully welded aluminium door styles and gussets which are powder coated for increased protection and improved aesthetics. The custom manufactured 3000 series door is clearly the best choice for large opening and intense traffic areas.



2400 Series Swing Doors



2400 Series Swing Doors SPECIFICATIONS

- 2400 series recommended max size = 2 800mm h x 2 400mm w
- 3000 series recommended max size = 3600mm h x 3000mm w
- Duraflex PVC for temperature above 0⁰ celcius
- Polarflex PVC for temperature below 0⁰ celcius





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