

THE STANDFAST

Steel security doorsets for demanding environments

KEY FEATURES



ACOUSTIC
Up to 40dB



SECURITY
NPSA



U-VALUE
1.6 W/m²K

Boothindustries



Constructionline
Platinum Member

High security sliding door system engineered for large openings, delivering attack resistance, controlled operation and durability.

DOOR LEAF

Constructed from 4mm external steel plate and 2.5mm profiled steel plate, incorporating a dense composite attack resistant core. An internal liner and overlapping edge design provide enhanced resistance to forced entry.

FRAME

Pressed steel frame with welded corners and interlocking jamb profiles for increased strength, security and weather protection.

CONFIGURATION

Multi leaf sliding door system designed for large structural openings, incorporating a recessed floor track and overhead guide arrangement.

OPERATIONS

- Bottom running design with recessed floor guidance
- Controlled deceleration to reduce impact at end of travel
- Automatic stopping mechanism for safe operation
- Available with manual or powered actuation

LOCKING SYSTEM

Internal drop bolts and track interlocks create a robust security barrier when the door is closed, helping prevent unauthorised access.

OPERATIONS

- D-shaped pull handles supplied for manually operated doors.
- Optional access control integration available.

SEALS & THRESHOLDS

Compression and wiper seals help minimise air and weather ingress. The low profile threshold arrangement allows unobstructed wheeled access.

SURFACE FINISH

- Polyester powder coated (PPC)
- Wet paint finish available

INSTALLATION

Designed for secure fixing into concrete or steel structures. Floor mounted guidance and mechanical fixings provide long term stability in demanding environments.



	Fire Rating	Acoustic	Security	U-Value	Smoke	Wind
StandFast	–	40dB	NPSA	1.6	–	–