

SHIELD SECURITY DOORS

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SHIELD EMBASSY SERIES

Designed for locations at high risk of forced entry

The Shield Embassy Series is designed to help create a secure environment for locations with elevated threat profiles or security challenges. It was tested at NTS Chesapeake in Belcamp, MD to the State Department (DoS) forced entry standard SD-STD.01.01 Rev. G and achieved a five minute forced entry rating (FE 5). It was also tested at the IFT Rosenheim laboratory in Germany and was awarded a Security Class 3 (RC 3) rating according to European standard EN 1627.

TECHNICAL SPECS

- Door constructed from 16 AWG steel
- Frame constructed from 12 AWG steel
- Lock encased in drill resistant manganese
- Door thickness: 3" (75mm)
- Frame thickness: 4" (100mm)
- 30 minute fire rating optional
- · Welded, adjustable ball bearing security hinges
- 1/2" (12mm) or 3/4" (18mm) thick decorative panels
- 2" of rock wool for sound and thermal insulation
- Door is pre-hung in the frame
- · L-shaped frame profile that protects locking
- Frame is secured in the wall using 16 bolts protected by 1" steel shims
- Inswing or outswing
- Unlimited design and glass options

HARDWARE

- · High security bump and pick resistant Mul-T-Lock cylinders
- · Drill resistant cylinder defenders
- Available lock options: Mottura 85 series (mechanical) or Fiam X1R (motorized)
- · Lockout function optional with mechanical lock only

DIMENSIONS

- · Height: up to 110" (depending on decorative panels)
- Width: up to 49"
- Inswing or outswing





OUTSWING TEST

INSWING TEST



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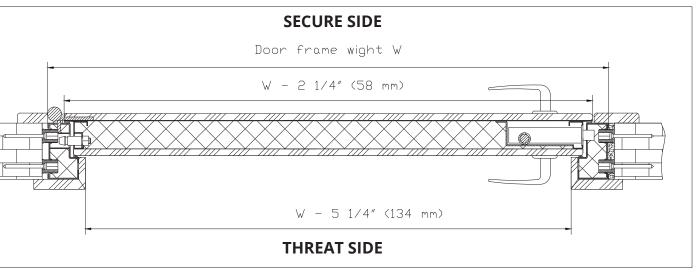
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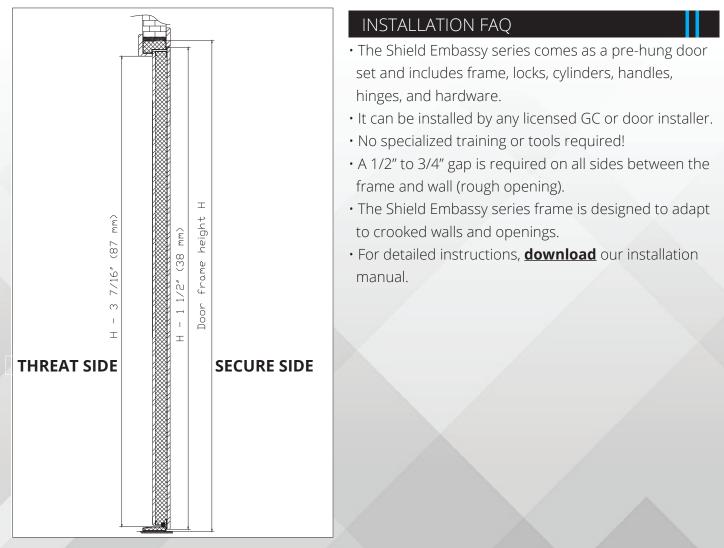
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CROSS SECTIONS





SHIELD SECURITY DOORS LTD.