



LAKE SIDE
FLOOD SOLUTIONS

LAKE SIDE STEEL FLOOD DOOR
– 45MM ROCKWOOL CORE



PRODUCT DATA
SHEET

As Selected by CBRE & BT



LFS Steel Flood Door 45mm Rockwool Core

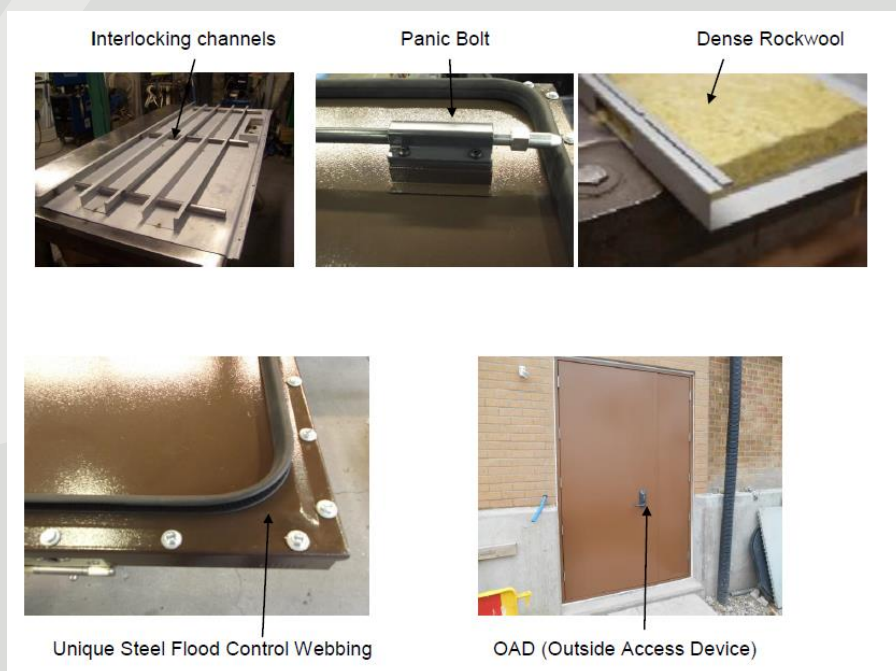
Key Features:

- Protect against flood & unauthorized entry
- Flood Rating: Tested to BSI 1188-1:2009
- Door Leaf double skinned with interlocking seams, reinforced vertically with interlocking channels and horizontally with tubes to prevent twisting. Spaces are filled with dense Rockwool. Astragal to leading edge
- Door Frame formed to single rebated profile in welded form, reinforced and fitted with fixing plates. Fixings are sealed with rubber grommets

PRODUCT DATA SHEET

Specification:

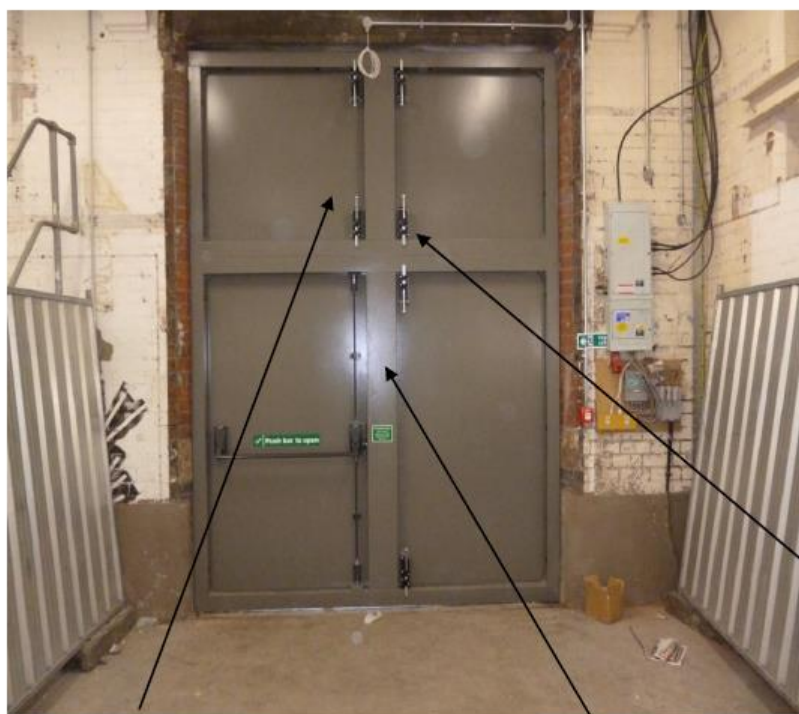
- Leaf: 1.5mm Galvanised Steel; 45mm Thick; Rockwool Core Infill
- Frame Profile: 1.5mm Galvanised Steel
- Threshold: Head Jamb Cill
- Hinge Type: Grade 13 Stainless Steel Ball Bearing Butt Hinges & Dog Bolt Butt Hinges (Welded). Complies with EN 1935:2002.
- Finish: Factory Finish Etch Prime, Textured Powder Coat to any RAL or BS Range
- Panic Ironmongery: Exidor 703B/30 - surface mounted three-point panic bolt for outward-opening single door applications
- Seals: Unique Steel Flood Control Webbing complete with rubber seal





Door closer (on all FR Doors)

3 point locking



Over panel doors

Removable mullion

Monkey bolts