

B15 Sliding Door System:

Technical Specification

Material	316 SS, COMFIRE®, Phenolics
Paint Finish	RAL 5498
Safety Features	Gravity Closer
Fire Rating / Qualification	B15 / Fire Barrier
Size / Weight	2350mm x 1800mm x 150mm / 130kg
Clear Opening	2100mm x 800mm



Ballistic Door System:



Technical Specification

Material	S355 Carbon Steel, 316 SS, COMFIRE®, Naval Bronze, Ceramic Tiles, G2 Kevlar, Armor Glass, Phenolic Seals
Paint Finish	RAL 5498
Safety Features	Ballistic Containment
Fire Rating / Qualification	Ballistic Protection
Size / Weight	3200mm x 1100mm x 200mm
Clear Opening	2100mm x 900mm

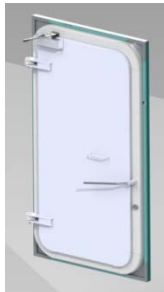
Blast Door System:

Technical Specification

Material	Marine grade brass, Phenolic seals, Carbon steel
Paint Finish	RAL 5498
Safety Features	Capable of containing explosion
Fire Rating / Qualification	Blast Containment
Size / Weight	1500mm x 500mm x 400mm / 154kg
Clear Opening	1900mm x 900mm
Certification	ISO 9001



Gas, Water, and Weather Tight Systems:



Technical Specifications

Material	S355 Carbon Steel, 316 SS, COMFIRE®, Naval Bronze, Phenolic Seals
Paint Finish	RAL 5498
Safety Features	Damped Closer to Partial Dogged Position
Fire Rating / Qualification	A60
Size / Weight	2475mm x 1325mm x 560mm, INCA60, Closure & Handles / 430kg for 2050mm x 900mm C/O
Clear Opening	2050mm x 900mm

A60 Water Tight Double Door:

Technical Specification

Material	S355 Carbon Steel, 316 SS, COMFIRE®, Naval Bronze, Phenolic Seals
Paint Finish	RAL 5498
Fire Rating / Qualification	A60 / Watertight
Size / Weight	2735mm x 2320mm x 420mm for 2400mm x 1985 mm C/O
Clear Opening	2400mm x 1985mm

