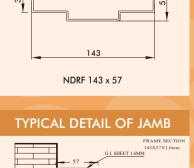


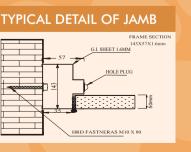
INNER FILLING

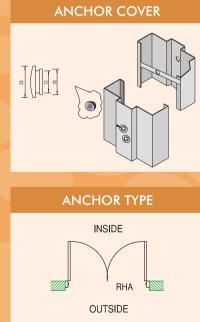
WOOL INSULATION



FRAME SECTION







*The Above sketches are only indicative, actual products may vary.

Door Type	St	eel Fire Rated Glazed Door
Criteria	St	ability & Integrity with Insulation Material
Rating	6	0 mins
Fire Glass Th	nickness 6	mm Monolithic Toughened FR Glass
Shutter Thick	kness 5	0 mm
Testing Stand	dards B	S 476 Part 20 - 22, IS 3614 Part 2
Test Laborate	ory Tl	nomas Bell - Wright (Dubai)

CONSTRUCTION DETAILS

Detail Description

- 1 Steel frame Profile Design NDRF 143 x 57
- 2 Frame manufactured with 1.6mm Galvanised Steel
- 3 Shutter Thickness 50mm
- Shutter infill insulation Wool insulation infill treated with VIPER FRS 881 LH
- 5 Shutter manufactured with 1.6mm Galvanised Steel
- 6 Tested with Vision Panel for 60 minutes rating Fire Rated Toughened Glass

Recommended Finishes

1 Frame & Shutter

- 1.1 Powder Coating in desired RAL Shade Code
- 1.2 Polyurethane Coating in desired RAL Shade Code
- 1.3 Selective Wood Grain Finishes available





















Corporate Office:

Navair International Pvt. Ltd.

59/17 Guru Ravidas Marg, 2nd Floor, Kalkaji Extn, New Delhi



+91-11-46865000





Website: www.navairindia.com