



RP150-SD4



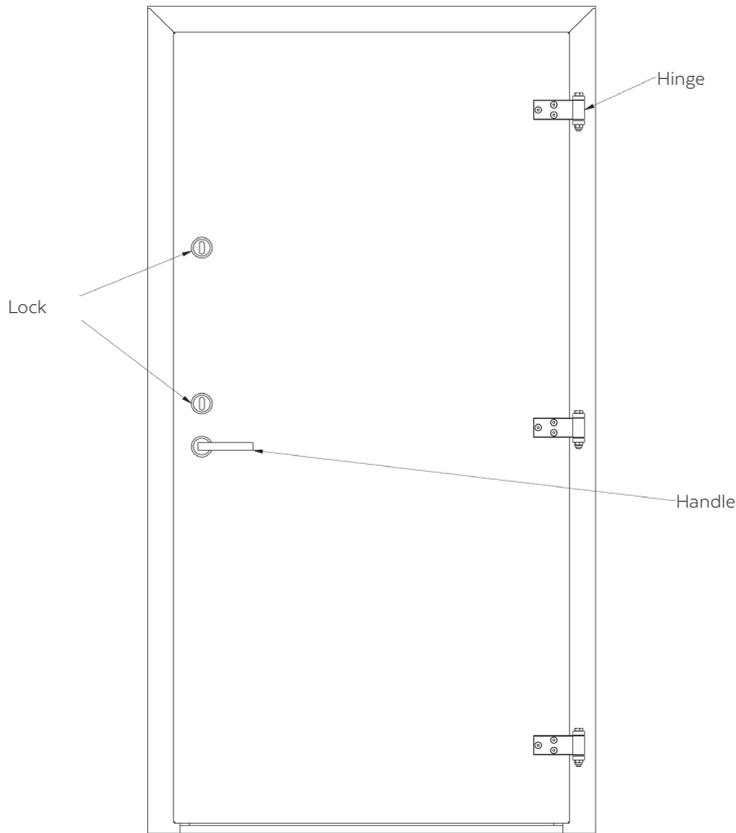
Reinforced steel door BR RC 4 NS EN 1627

Description	The product is very robust and meets high user safety requirements. Insulated door panel construction reinforced in accordance with safety class. Hinges in stainless steel with safety fixings (bolts).
Frame and threshold	Massive steel, fully welded frame, delivered with fastening angles and mounting brackets for welded installation.
Materials	Carbon steel (for interior use) Galvanised steel (for exterior use) Stainless steel (for tough environments)
Finishes	Painted Primed and painted Stainless steel Stainless steel, painted
Hardware	Lock case, striking plates, door closers, shoot bolts, lead cover, etc. in accordance with certification licence.
Door thickness	59.0 mm
Sheet thickness of door leaf	2.0 mm
Sheet thickness of door frame	2.5 - 3.0 mm
Insulation	50.0 mm
Weight	appr. 100 kg/m ²
Fire rating	Single leaf: A30, A60, A90, A120 Double leaf: A30
Intrusion prevention	BR RC 4 NS EN1627
Bulletproofing	The construction meets the requirements in FB4 NS-EN 1522 Can be upgraded to FB6 and FB7
Acoustic properties	Up to 39 dB
Flexibility	The products can be manufactured in the desired dimensions and fitted with, or adapted for, special fittings related to evacuations, break-ins, access control, etc. This will entail restrictions in relation to the individual certificates.
Quality assurance	In accordance with NS EN ISO 9001

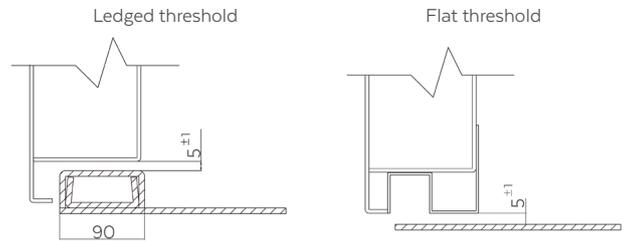


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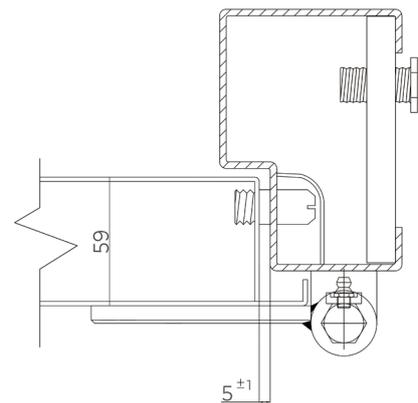
SECURITY DOOR BR RC 4



THRESHOLD TYPES

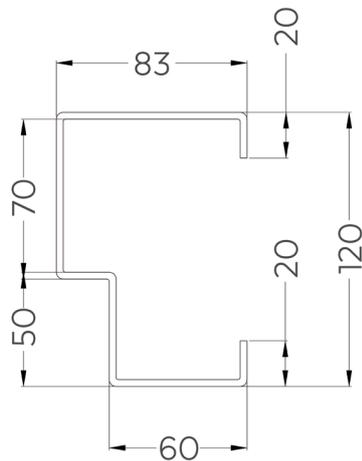


HINGE IN DETAIL



FRAME DETAILS

C-IK FRAME



A-IK FRAME

