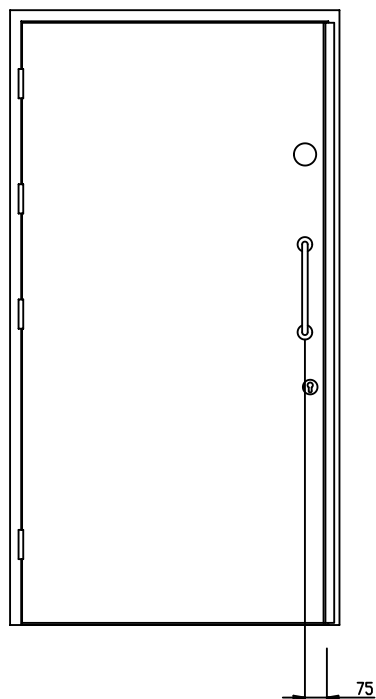
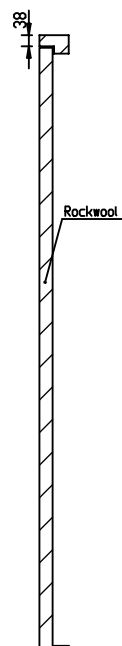


A diagram of a quarter-circle sector. The two straight sides are perpendicular to each other, forming a 90-degree angle at the center. The radius of the circular arc is labeled r .

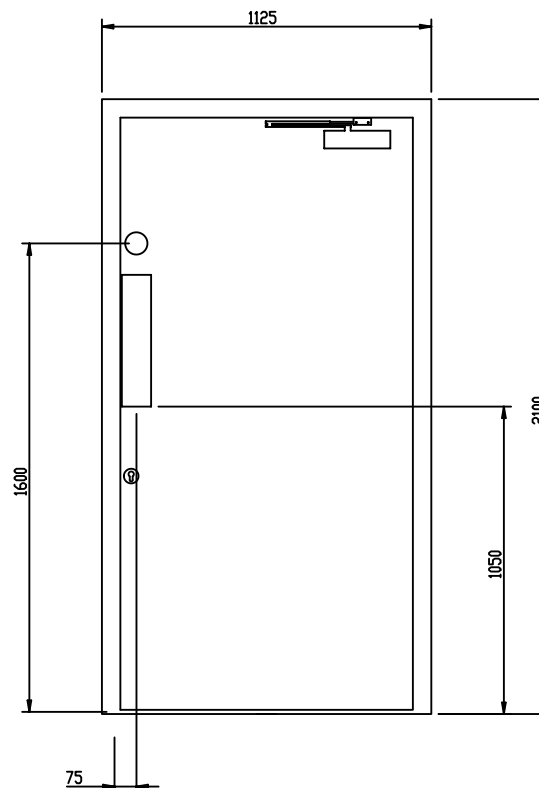
Technical drawing of a mechanical part with dimensions: 63, 50, 100, 38.

A schematic diagram of a corner joint. Two plates are joined at a right angle. The joint is filled with a weld, represented by a hatched area. The weld is a fillet weld, which is a type of weld that joins two surfaces at an angle to each other.

Technical drawing of a roof profile. The drawing shows a cross-section of a roof with a horizontal base and a sloped section. The horizontal base is labeled with the dimension 97. The sloped section is labeled with the dimension 13. The drawing is a simple line drawing with no shading.



Fixing Type	Masonry
Seals	Smoke Seals
Finish	Matt
Colour	Powder Coat RAL 9003
Frame Material	1.5 Galv
Leaf Material	1.5 Galv
Leaf Infil	Rockwool



Swing Direction	Out
Hinged	Left
Structural Opening Width	1135
Structural Opening Height	2110
Frame Width	1125
Frame Height	2100

Jacking Screws

S3 - Review & Comment

Rotec Security Solutions,
Lytham Drive, Bramhall,
Stockport, SK7 2LD

Project	Vinci - The Christie MTCP
Drawing Title	ED-0-004 Steel Door, ED-0-005 Steel Door, ED-0-006 Steel Door,

Project no.	Sheet	Revision
	A4	P01

Project	Originator	Volume	Level	Type	Role	Number
TCP-ROT-XX-XX-DR-X-000003						

Free Area (m ² of Louvers	0
U-Value (W/m ² K)	2.2
Mastic	By Others
dB Rating	35
Sec Rating	None
Fire Rating	30 Minutes
Active Leaf Width	1041

08/09/2021

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