

C/D Width at 90 Deg (inc Hardware)
C/D Width at 90 Deg (exc Hardware)

1300.4mm
1300.4mm

Frame Profile

Meeting Style

Threshold Detail

IRONMONGERY BREAKDOWN

1 off Double (Unequal Split) SG

Door Leaf Construction:
45mm thick, constructed from two 1.5mm thick galvanised steel skins bonded to a structural rockwool core

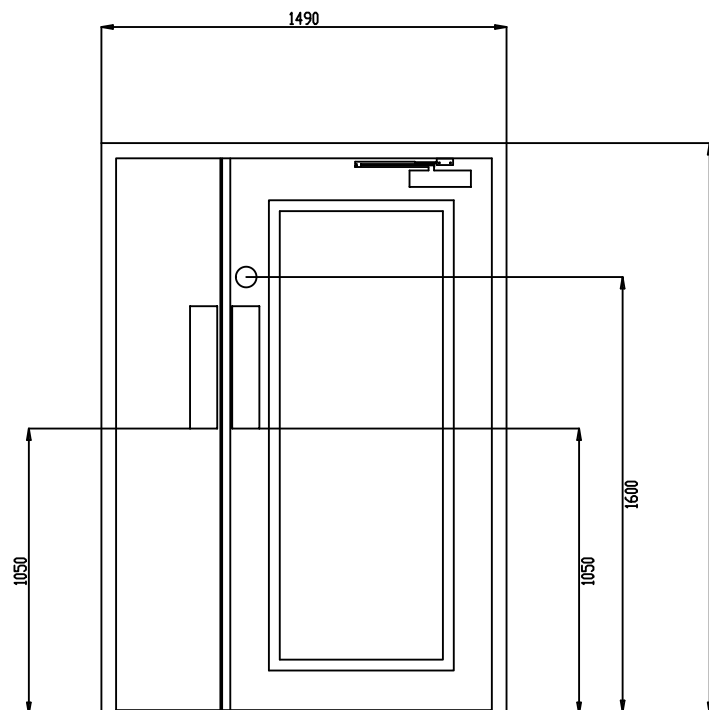
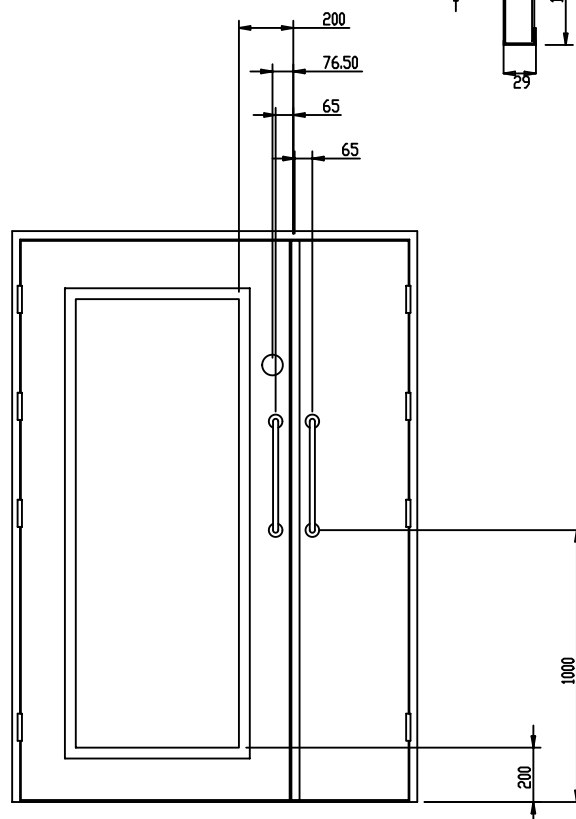
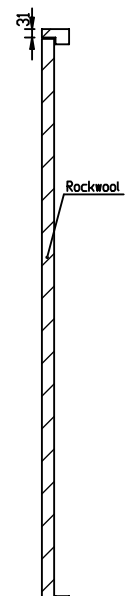
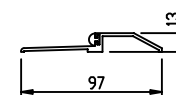
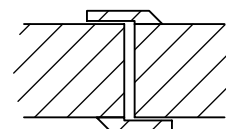
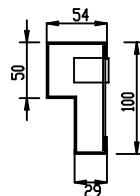
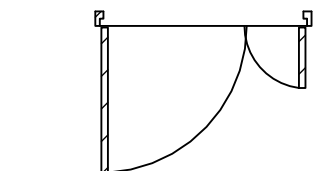
Frame Construction:
1.5mm thick galvanised steel, pressed to form a Single Rebate profile.

8 x Standard Dog Bolt Hinge
Geze TS2000NV Closer
Push Plate 100mm x 450mm rounded corners SSS
Entrance Handle 400 x 19mm
FIRE DOOR KEEP LOCKED 76MM DIA to active leaf
1 x PLATE FOR MAGLOCK IND.

Jacking Screws

600mm(w) x 1649.7mm(h) Indoor Vision With
6.4mm lam D/G

Prep for Maglock by others



Pull Side

Push Side

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	0 Minutes
Active Leaf Width	1004.5

Fixing Type	Masonry
Seals	D Seal
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	1500
Structural Opening Height	2110
Frame Width	1490
Frame Height	2100

08/09/2021

Quote No: 63219-24-4

Drawing Status

S3 - Review & Comment

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Project Vinci - The Christie MTCP

Drawing Title ED-0-009 Steel Door

Project no.

Sheet
A4

Revision
P01

Project Director Volume Level Type Role Number
TCP-RDT-XX-XX-DR-X-000007