

DeCima
10



STEEL DOOR

FIRE DOOR

AIRTIGHT DOOR

ACCOUSTIC DOOR

RADIATION DOOR

INTRODUCTION

CV. Cipta Sarana Prima was established on 21 March 2011 specially engaged in the manufacture of metal doors.

CV. Cipta Sarana Prima offers a wide range of iron doors to meet architectural needs. With the design of products that will continue to update in line with technological developments, create a CV. Cipta Sarana Prima participates in the marketing of iron doors in Indonesia

With the rapid development of CV. Cipta Sarana Prima gives commitment to always on time in completing a product.

CV. Cipta Sarana Prima continues to develop product design and production technology so as to produce high quality and reliable doors in its application.

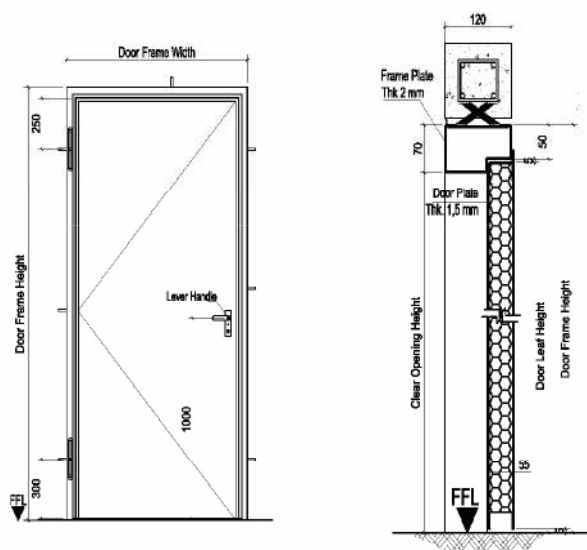
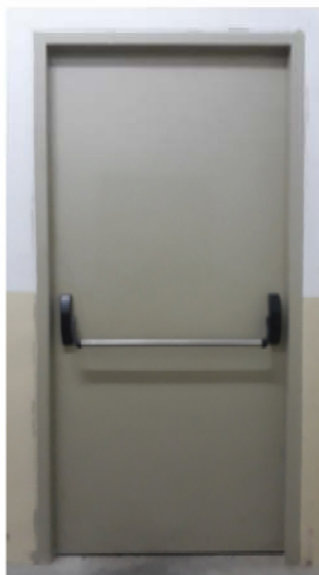
With quality door CV. Cipta Sarana Prima provides experienced technical services and ensures the installation of doors can function properly.

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Fire Door

SINGLE DOOR



SPECIFICATION

DOOR FRAME :

Made of steel sheet plate (Hot Rolled Steel Sheet). Size 120 X 70 X 50 mm thickness 2,0 mm C channel.

DOOR LEAF :

– Made of 1,5 mm plate (Hot Rolled Steel Sheet), with overlap of 24 mm width around the door leaf.

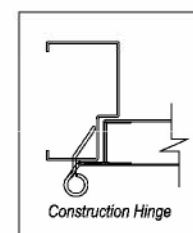
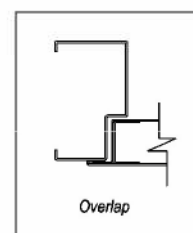
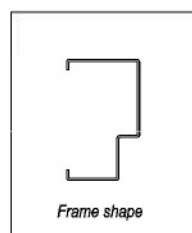
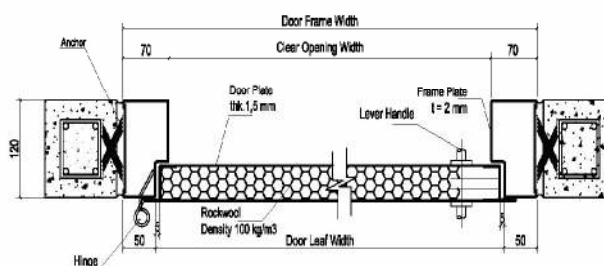
– Insulation Rockwool/Mineral wool with density 100 kg/m³ and door thickness of 55 mm.

OPTIONAL :

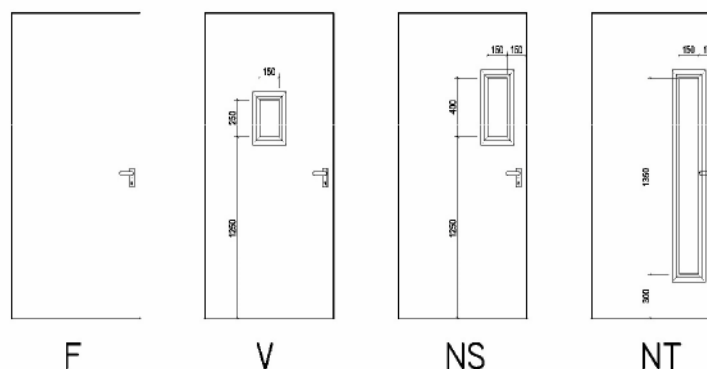
Vision panel with wire glass thk. 6,8 mm.

FINISHING :

Steel parts, treated by phosphating as rust prevention and then painted with Primary Coat.



Typical Configurations



Fire Door

DOUBLE DOOR



SPECIFICATION

DOOR FRAME :

Made of steel sheet plate (Hot Rolled Steel Sheet). Size 120 X 70 X 50 mm thickness 2,0 mm C channel.

DOOR LEAF :

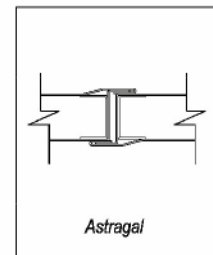
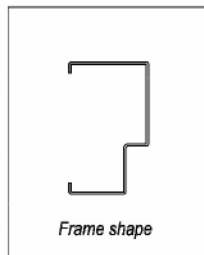
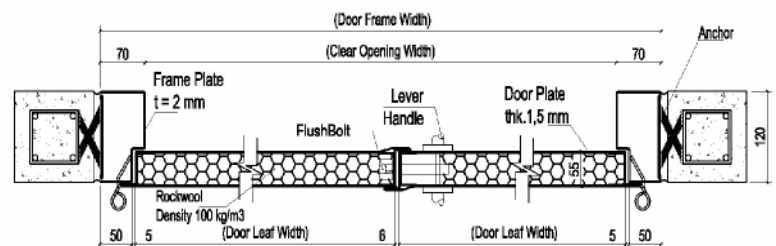
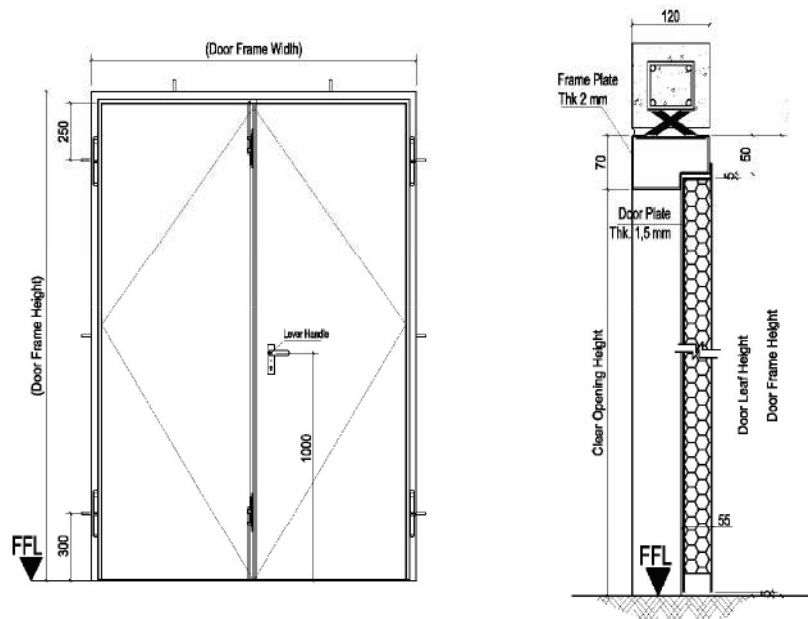
- Made of 1,5 mm plate (Hot Rolled Steel Sheet), with overlap of 24 mm width around the door leaf.
- Insulation Rockwool/Mineral wool with density 100 kg/m³ and door thickness of 55 mm.
- Double door construction using astragal and made of steel plate.

OPTIONAL :

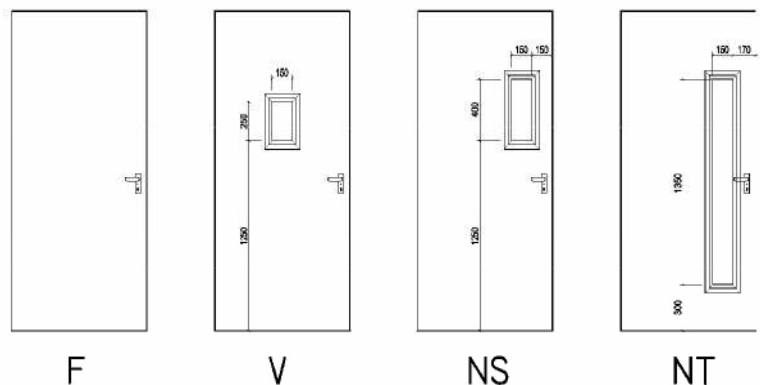
Vision panel with wire glass thk. 6,8 mm.

FINISHING :

Steel parts, treated by phosphating as rust prevention and then painted with Primary Coat.



Typical Configurations



Steel Door

SINGLE DOOR



SPECIFICATION

DOOR FRAME :

Made of steel sheet plate (Hot Rolled Steel Sheet). Size 120 X 70 X 50 mm thickness 2,0 mm C channel.

DOOR LEAF :

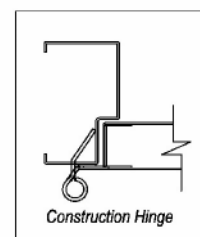
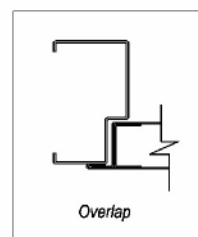
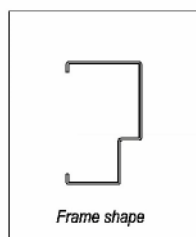
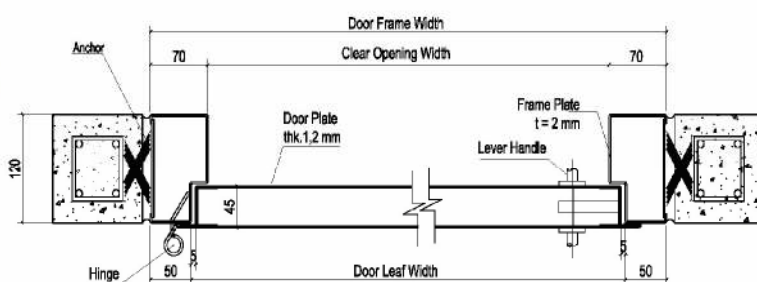
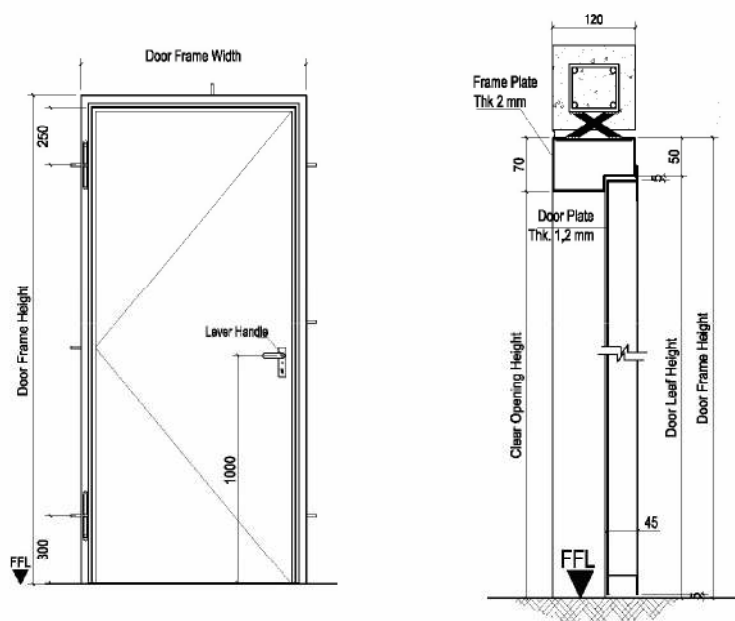
– Made of 1,2 mm plate (Hot Rolled Steel Sheet), with overlap of 24 mm width around the door leaf.
– Door leaf thickness is 45 mm.

OPTIONAL :

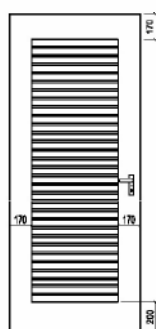
– Vision panel with Clear glass thk. 6,0 mm.
– Grille/Louver made of steel plate 1,5 mm thickness.

FINISHING :

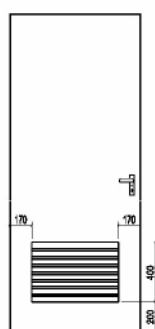
Steel parts, treated by phosphating as rust prevention and then painted with Primary Coat.



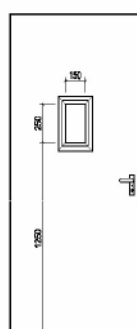
Typical Configurations



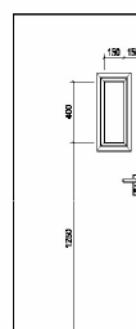
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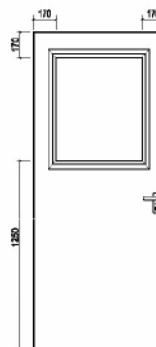
V



NS



NT



NH

Steel Door

DOUBLE DOOR



SPECIFICATION

DOOR FRAME :

Made of steel sheet plate (Hot Rolled Steel Sheet). Size 120 X 70 X 50 mm thickness 2,0 mm C channel.

DOOR LEAF :

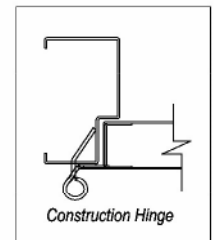
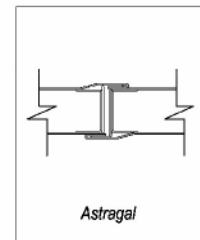
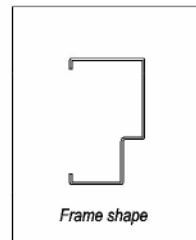
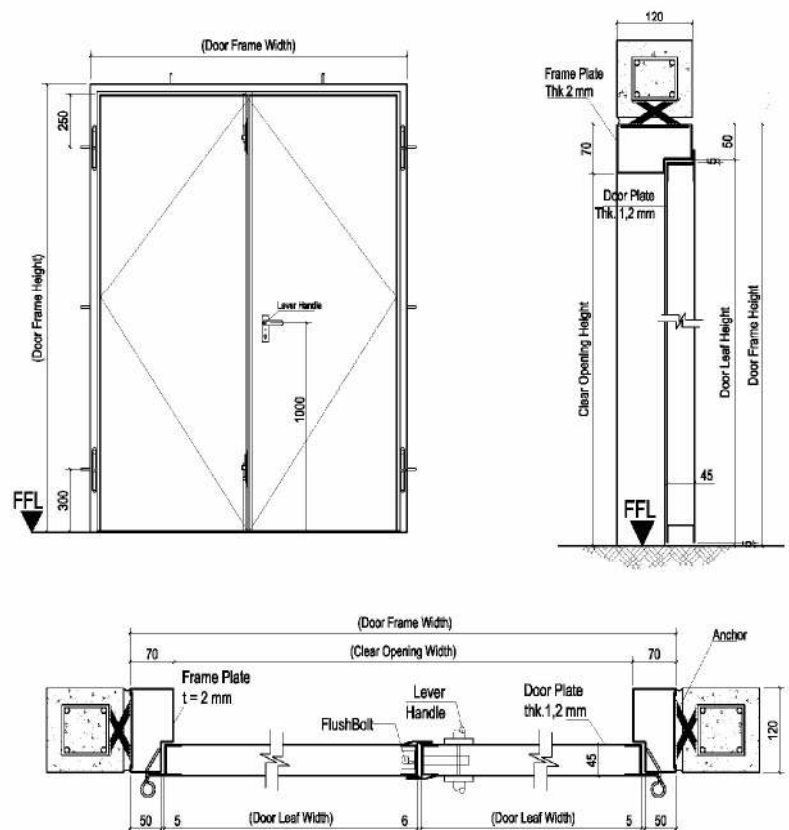
- Made of 1,2 mm plate (Hot Rolled Steel Sheet), with overlap of 24 mm width around the door leaf.
- Door leaf thickness of 45 mm.
- Double door construction using astragal and made of steel plate.

OPTIONAL :

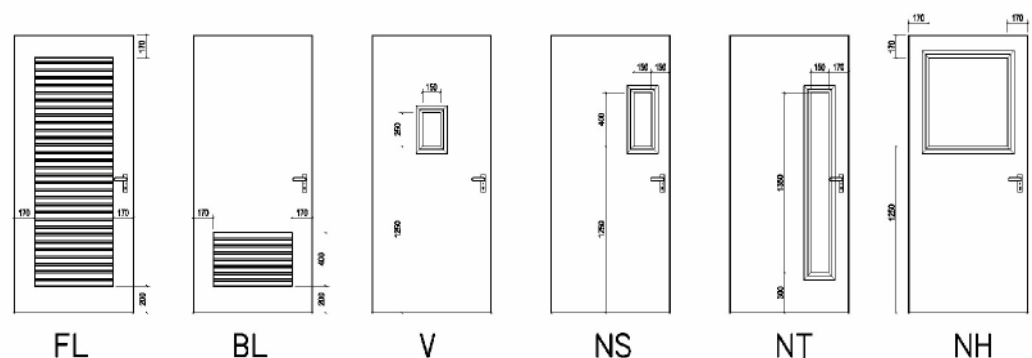
- Vision panel with Clear glass thk. 6,0 mm.
- Grille/Louver made of steel plate 1,5 mm thickness

FINISHING :

Steel parts, treated by phosphating as rust prevention and then painted with Primary Coat.



Typical Configurations



Acoustic Door



SPECIFICATION

DOOR FRAME :

Made of steel sheet plate (Hot Rolled Steel Sheet). Size 120 X 70 X 50 mm thickness 2,0 mm C channel, the door frame is equipped with neoprene rubber

DOOR LEAF :

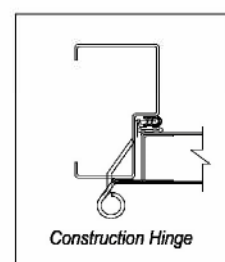
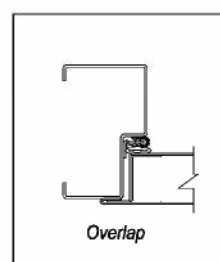
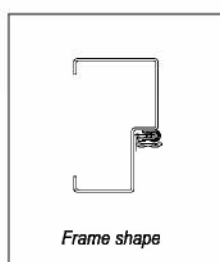
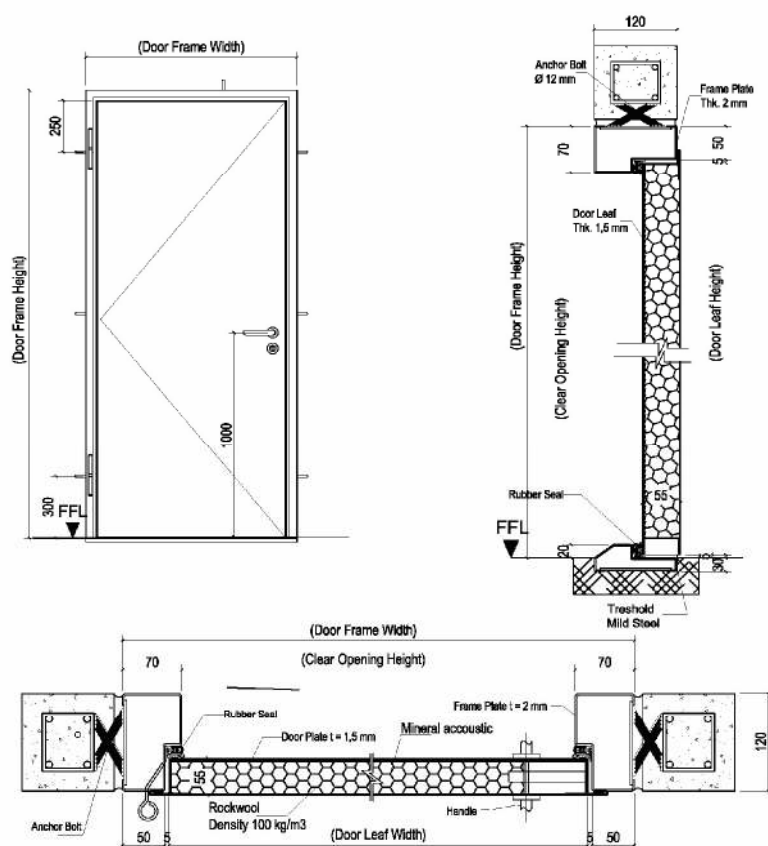
- Made of 1,5 mm plate (Hot Rolled Steel Sheet), with overlap of 24 mm width around the door leaf.
- Door leaf thickness is 55 mm.
- Double door construction using astragal and made of steel plate.
- Acoustic Steel door can reduce sound from preparation until 30 dB (STC=30)

OPTIONAL :

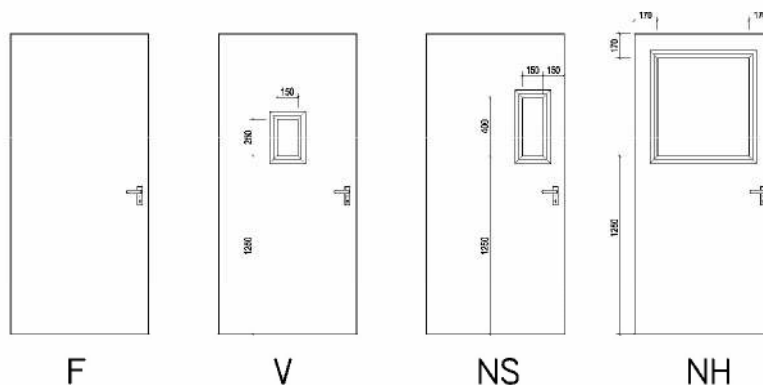
- Vision panel with Clear glass thk. 6,0 mm.

FINISHING :

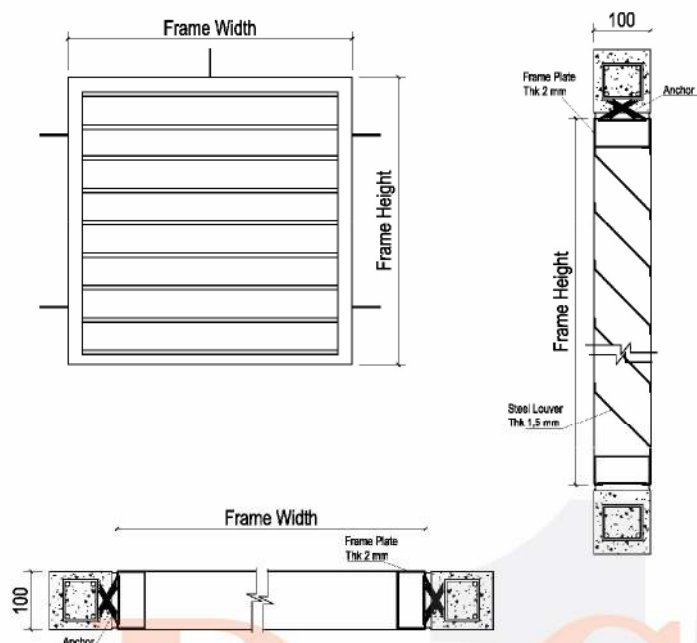
Steel parts, treated by phosphating as rust prevention and then painted with Primary Coat.



Typical Configurations



Steel Louver



SPECIFICATION

FRAME :

Made of steel sheet plate (Hot Rolled Steel Sheet). Size 100 X 50 mm thickness 2,0 mm C channel.

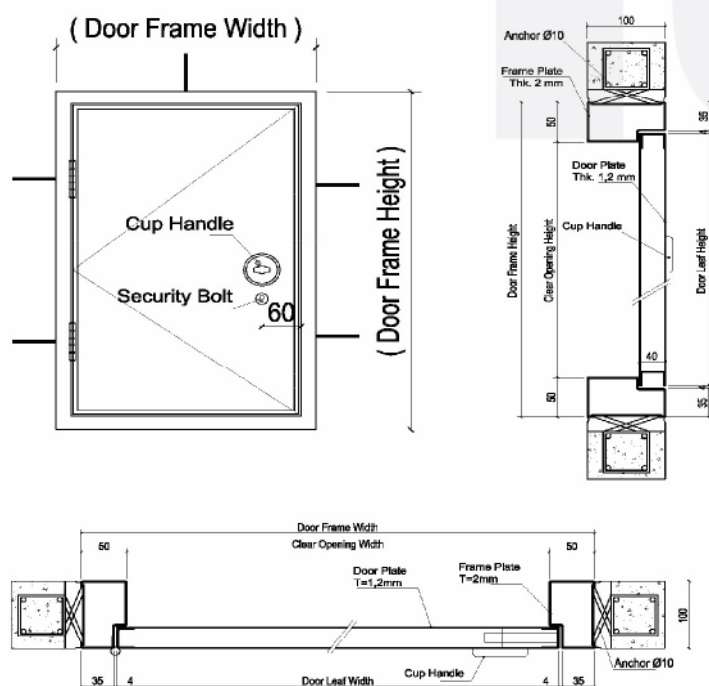
BLADE OF LOUVER :

– Made of 1,5 mm plate (Hot Rolled Steel Sheet).

FINISHING :

Steel parts, treated by phosphating as rust prevention and then painted with Primary Coat.

Shaft Door



SPECIFICATION

DOOR FRAME :

Made of steel sheet plate (Hot Rolled Steel Sheet). Size 100 X 50 X 35 mm thickness 2,0 mm C channel.

DOOR LEAF :

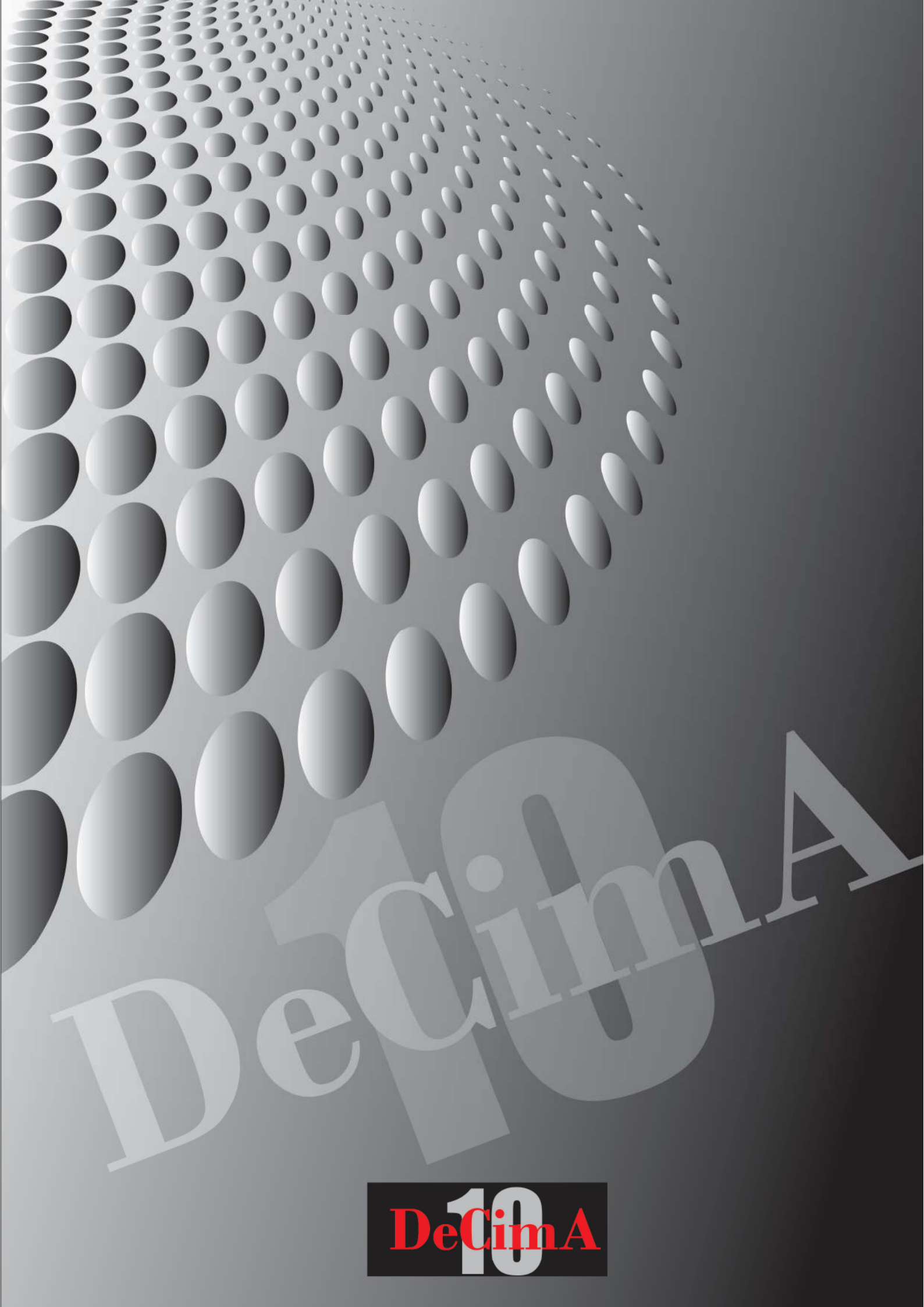
- Made of 1,2 mm plate (Hot Rolled Steel Sheet).
- Door leaf thickness is 40 mm.
- Double door construction using astragal and made of steel plate.

FINISHING :

Steel parts, treated by phosphating as rust prevention and then painted with Primary Coat.

PROJECT REFERENCE

1. HOTEL BEST WESTERN KEMAYORAN.
2. PT. SUGIZINDO (AREA UTILITY).
3. PT AIR LIQUID INDONESIA –CILEGON.
4. SINAR MAS ROXY SQUARE.
5. PT. PELAYARAN MENARATAMA SAMUDRA INDAH.
6. ASIA PHONE –PLUIT.
7. PERKANTORAN TANAH ABANG 3.
8. NAVA PARK –BSD.
9. VIMALLA HILLS –GADOG.
- 10.CBC CENGKARENG.
- 11.RENEWAL OF DEPOK SUB. STATION.
- 12.PERLUASAN KANTOR PT. POSMI – CIBITUNG.
- 13.TFJ PASURUAN.
- 14.TFJ CIHERANG.
- 15.TFJ CIANJUR.
- 16.PABRIK BISKUIT BALARAJA.
- 17.PABRIK ENERGEN BALARAJA.
- 18.PABRIK CSS BALARAJA.
- 19.RUMAH SAKIT PERSAHABATAN.
- 20.PLBN ARUK.
- 21.PT SUGIZINDO CIBINONG.
- 22.PABRIK ROTI GARDENIA.
- 23.FAVE HOTEL CILILITAN.
- 24.FROZEN CIBINONG.
- 25.INDO GROSIR CIPUTAT.



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