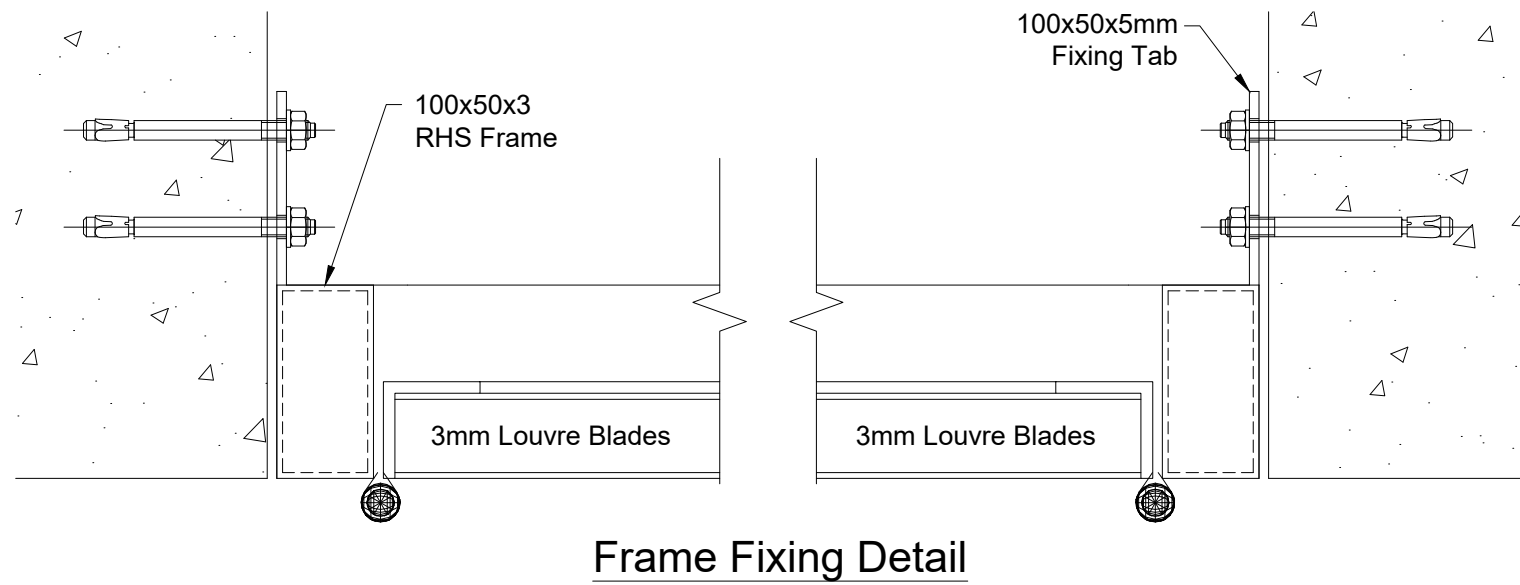
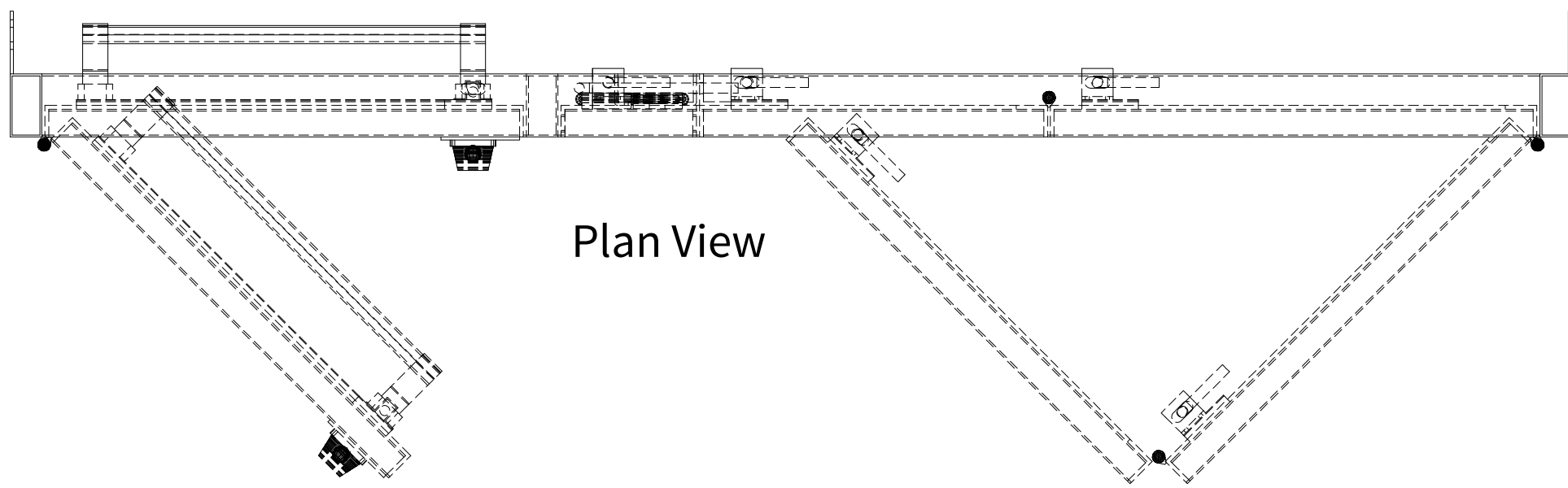
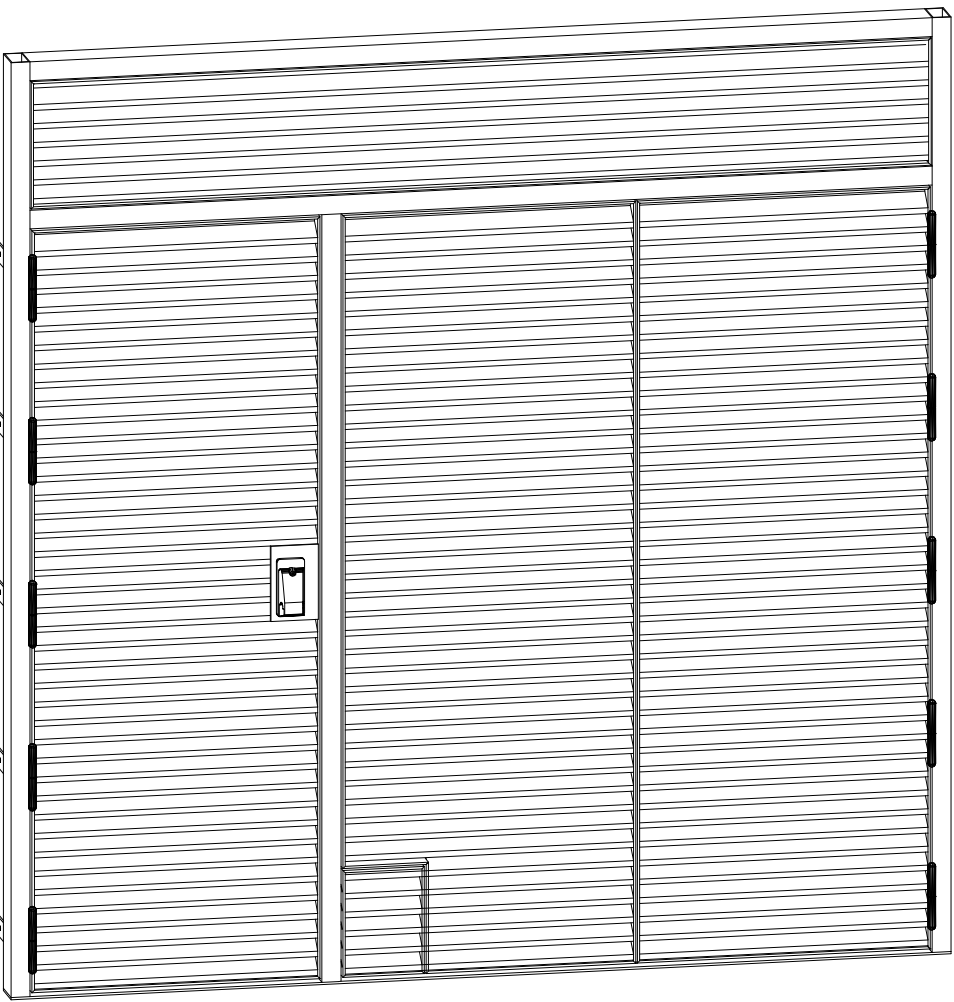




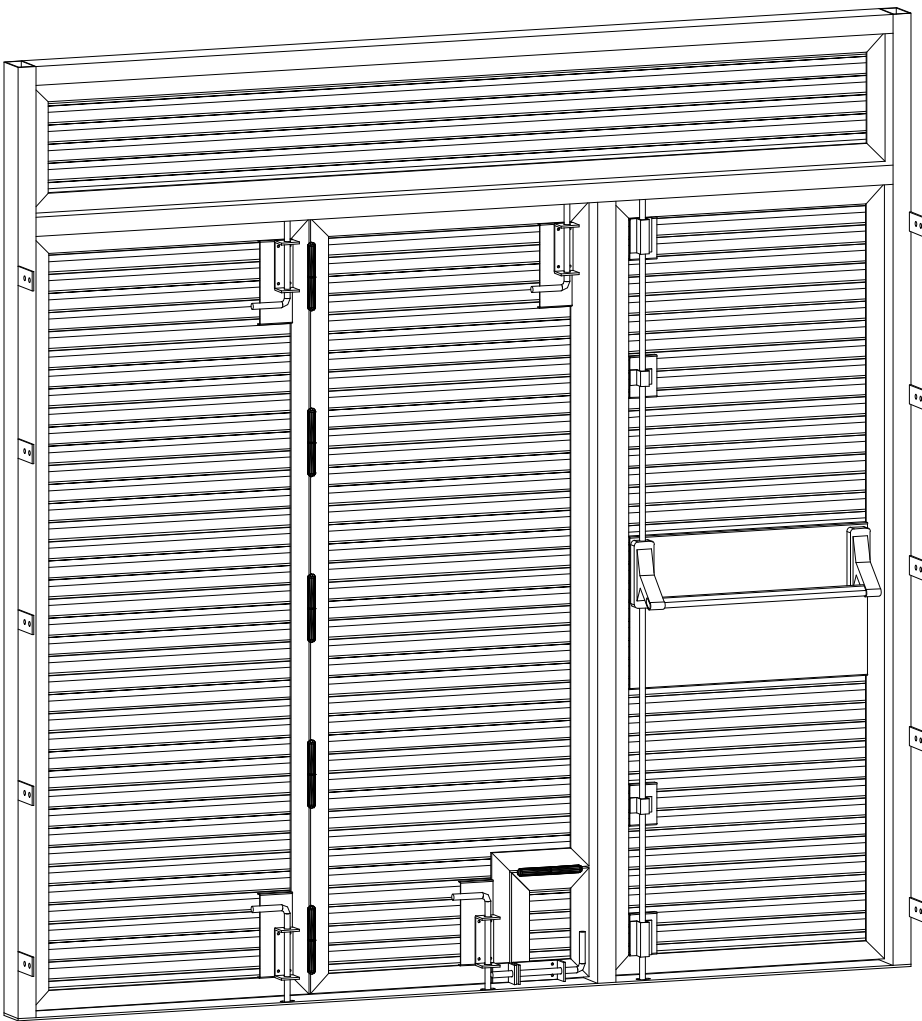
Frame Fixing Detail



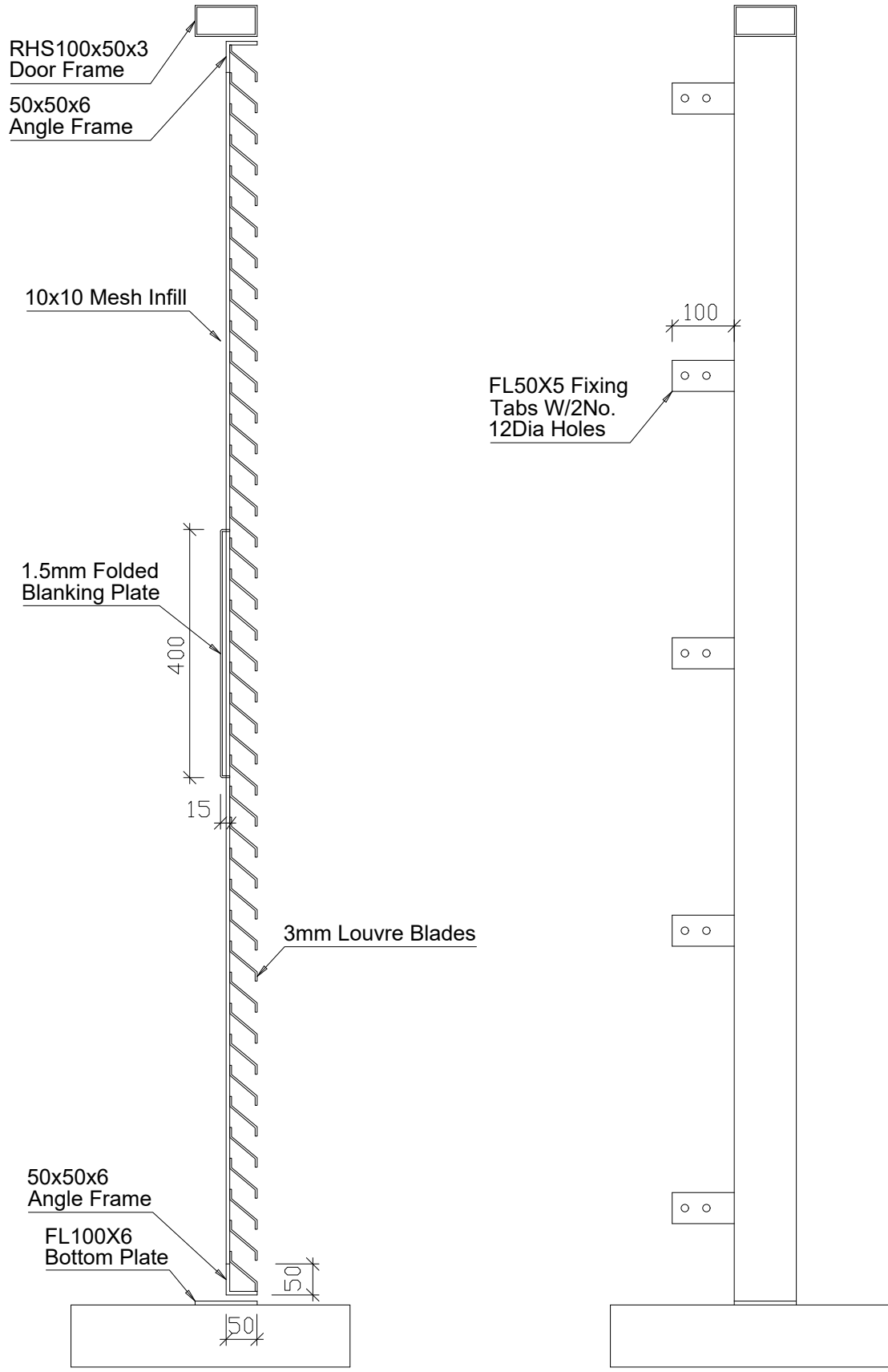
Plan View



Front Isometric View

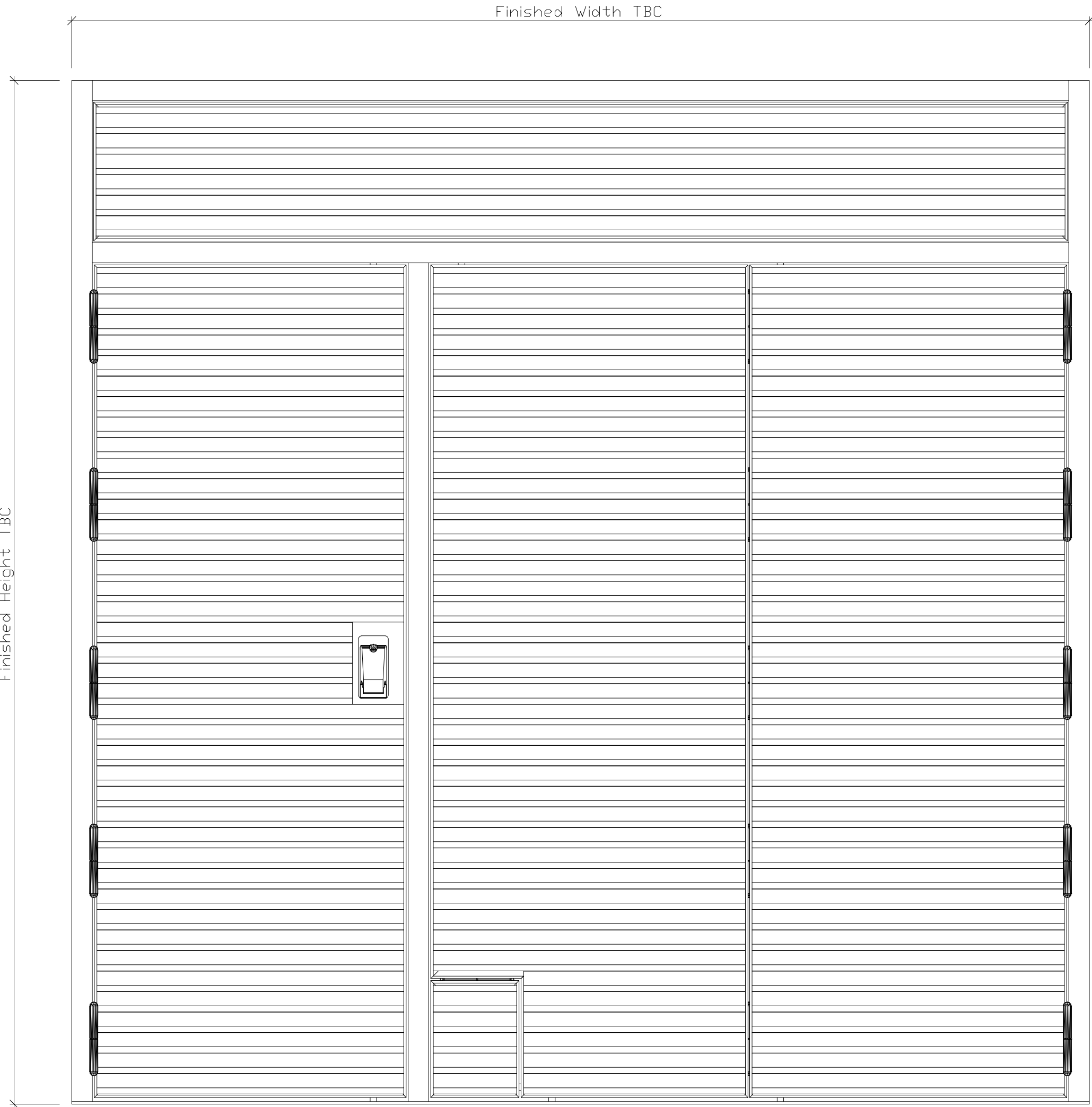


Rear Isometric View

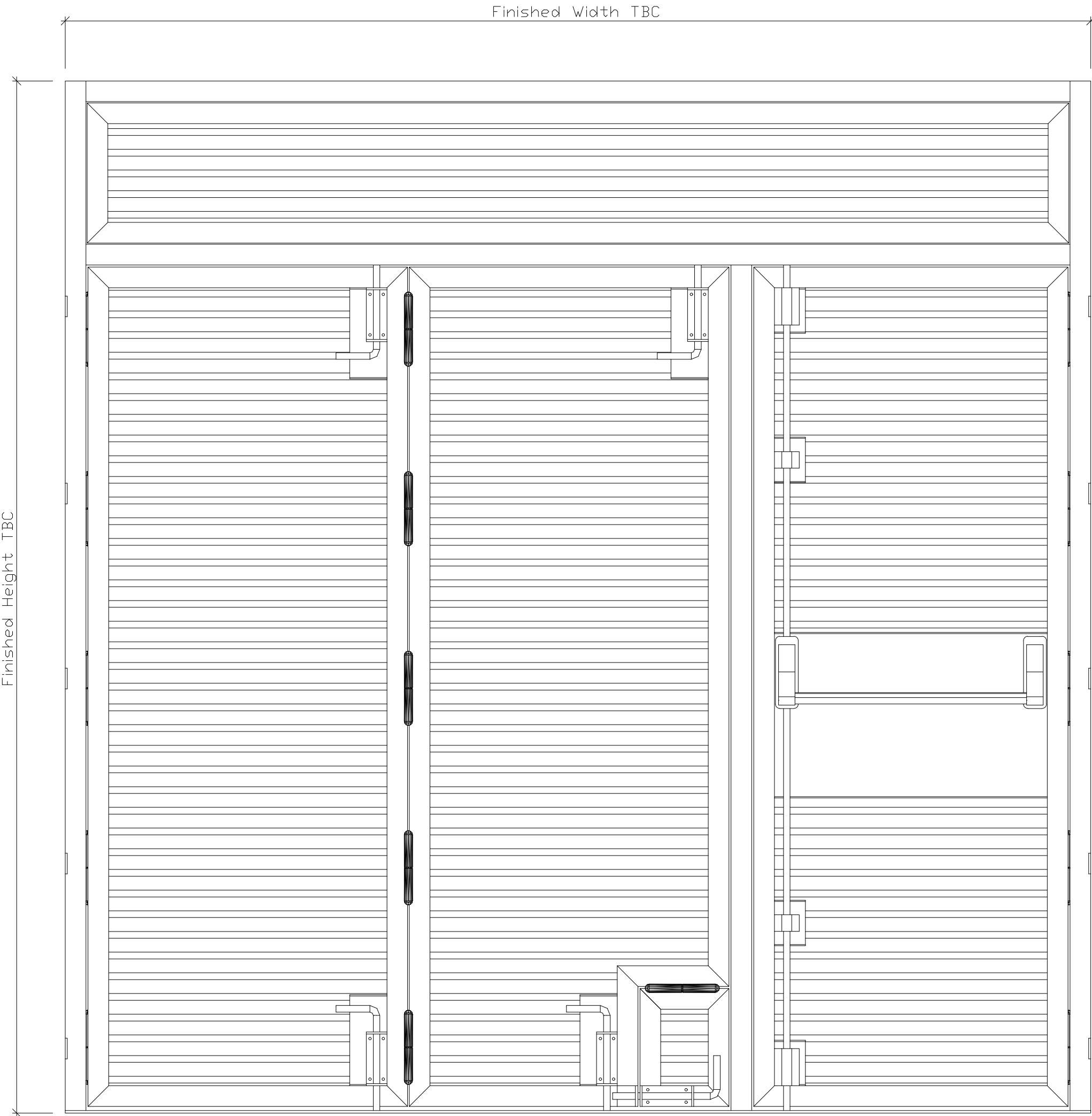


A - A

B - B



Front Elevation View



Rear Elevation View

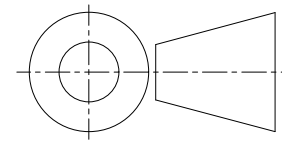
- GENERAL NOTES.**
1. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE ARCHITECTS & STRUCTURAL ENGINEERS DRAWINGS.
 2. FABRICATION / ERECTION TOLERANCES TO BE IN ACCORDANCE WITH THE CURRENT NSSS UNLESS OTHERWISE NOTED.
 3. ALL STEELWORK TO THE FOLLOWING GRADES UNLESS OTHERWISE NOTED:
 - i) ROLLED STRUCTURAL SECTIONS - S355JR
 - ii) ROLLED HOLLOW SECTIONS - S355J2H
 - iii) PLATES - S275
 4. REFER TO FABRICATION DRAWINGS FOR PRIMER SPECIFICATIONS.
 5. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES.
 6. STEELWORK ABBREVIATIONS:
 - TOS - TOP OF STEEL
 - TOC - TOP OF CONCRETE
 - TOF - TOP OF FOUNDATION
 - FPL - FINISH FLOOR LEVEL
 - SSL - STRUCTURAL SLAB LEVEL
 - USBP - UNDERSIDE BASE PLATE
 - US - UNDERSIDE STEEL
 - CC - CROSS CENTRES
 - CLS - CENTRE LINE STEEL
 7. CONCRETE / BRICK / BLOCKWORK SHOWN INDICATIVELY ONLY.
 8. ALL WELDS 6MM FILLET FULL PROFILE U N O.

ADDITIONAL INFORMATION.

Index	Date	Description
Revision		

**POWER NETWORK
DOORS AND LOUVERS**

Third Angle Projection



Status:

Project:

Project No:

Client:

Finish:

Drawn By:

Signed By:

Date:

Drawing No.:
GA - Double Bi Fold -OP-AH