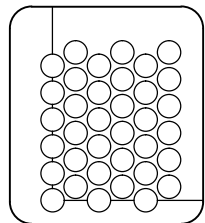
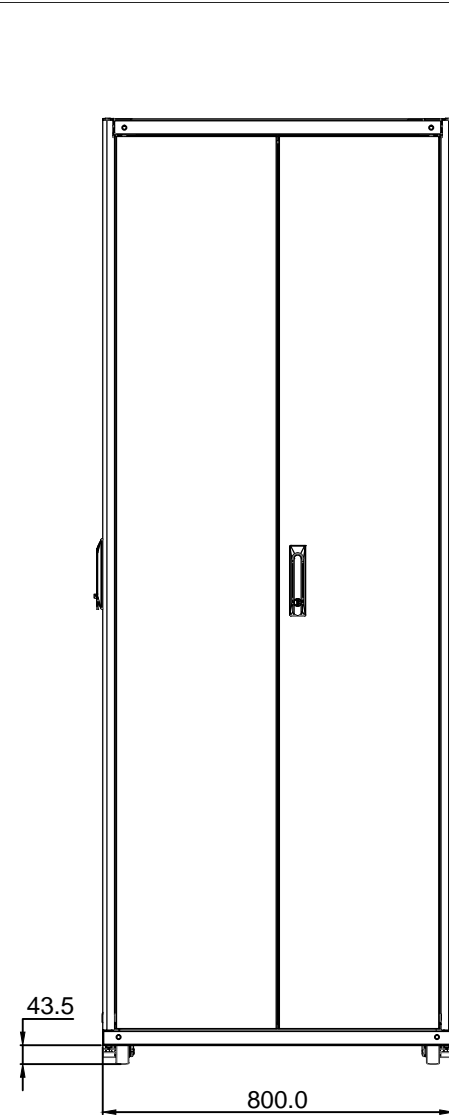


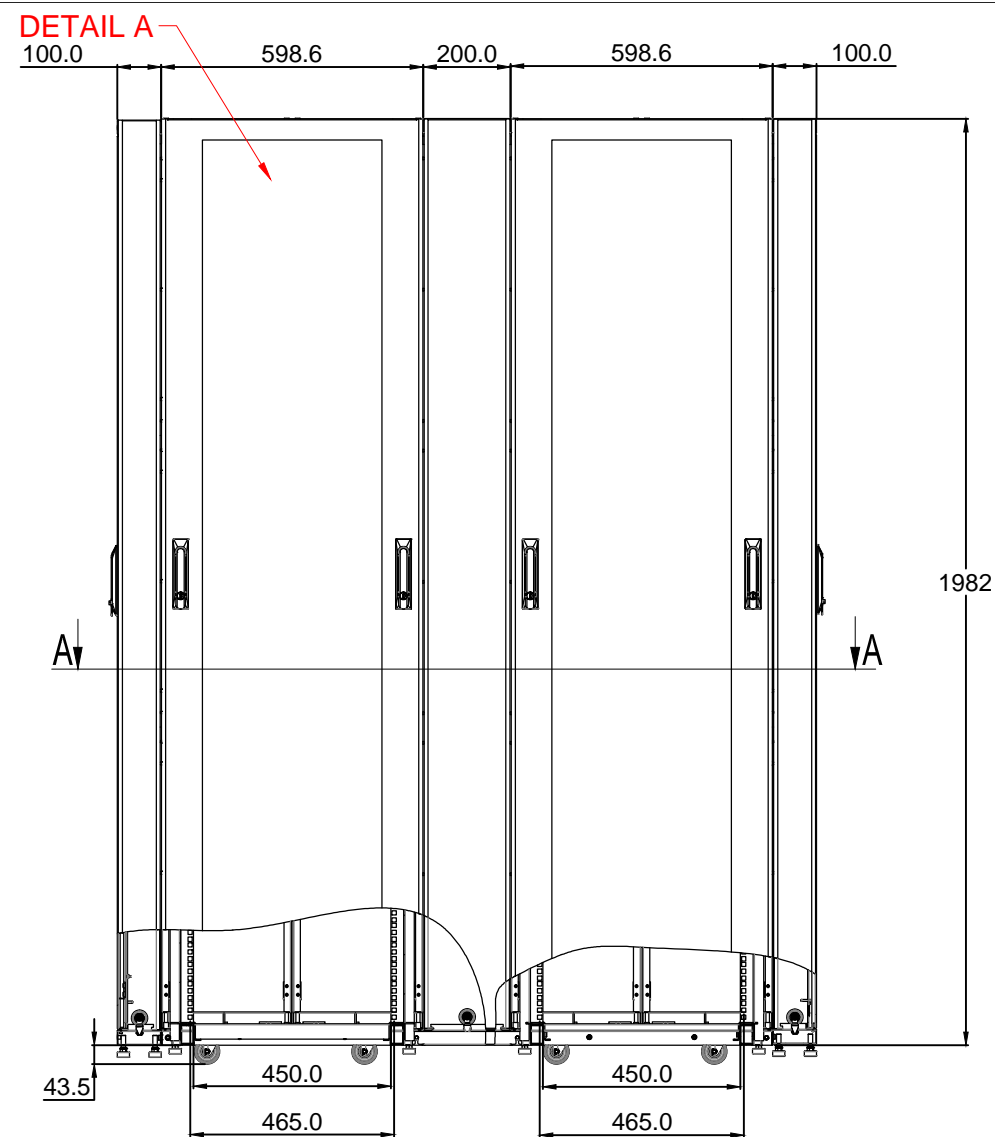
This panel is constructed with perforated material



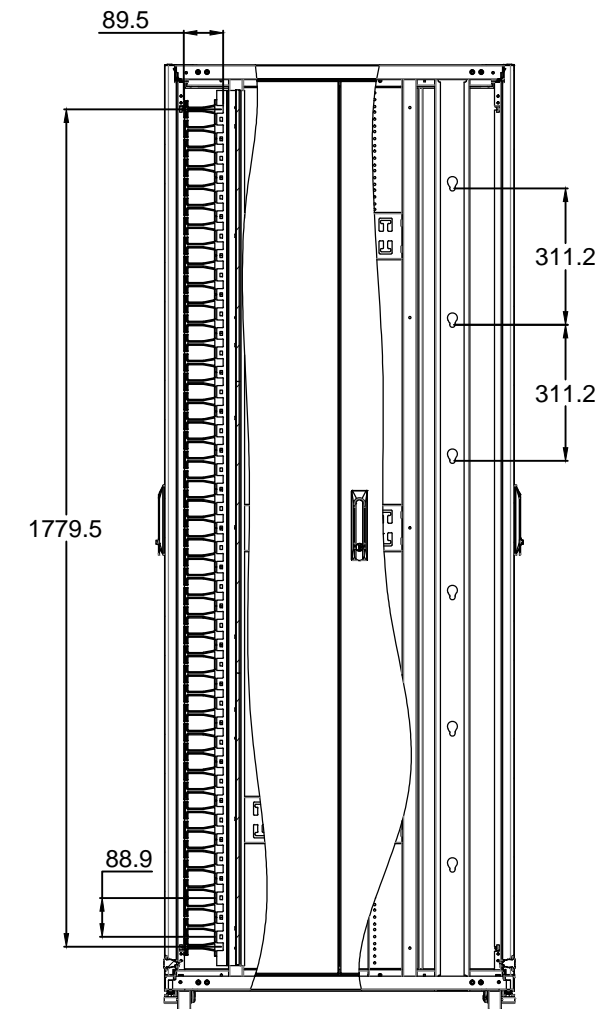
DETAIL A
SCALE 0.400



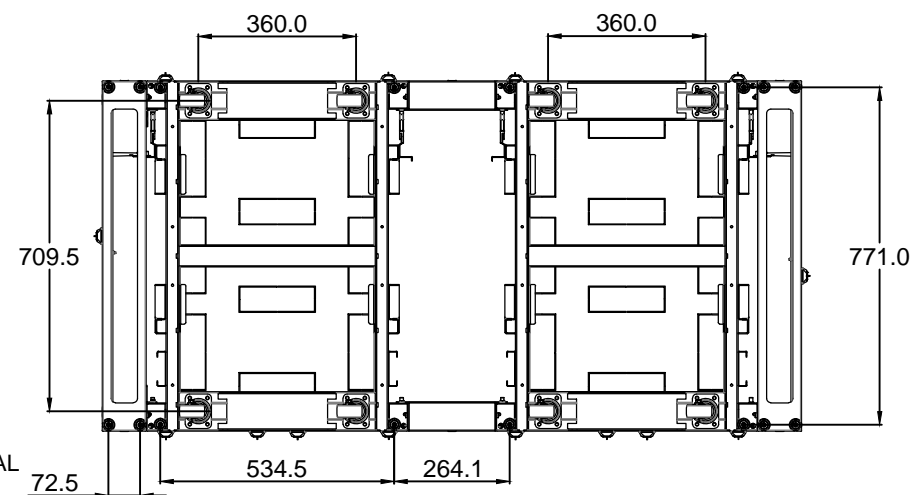
LEFT VIEW



FRONT VIEW



RIGHT VIEW




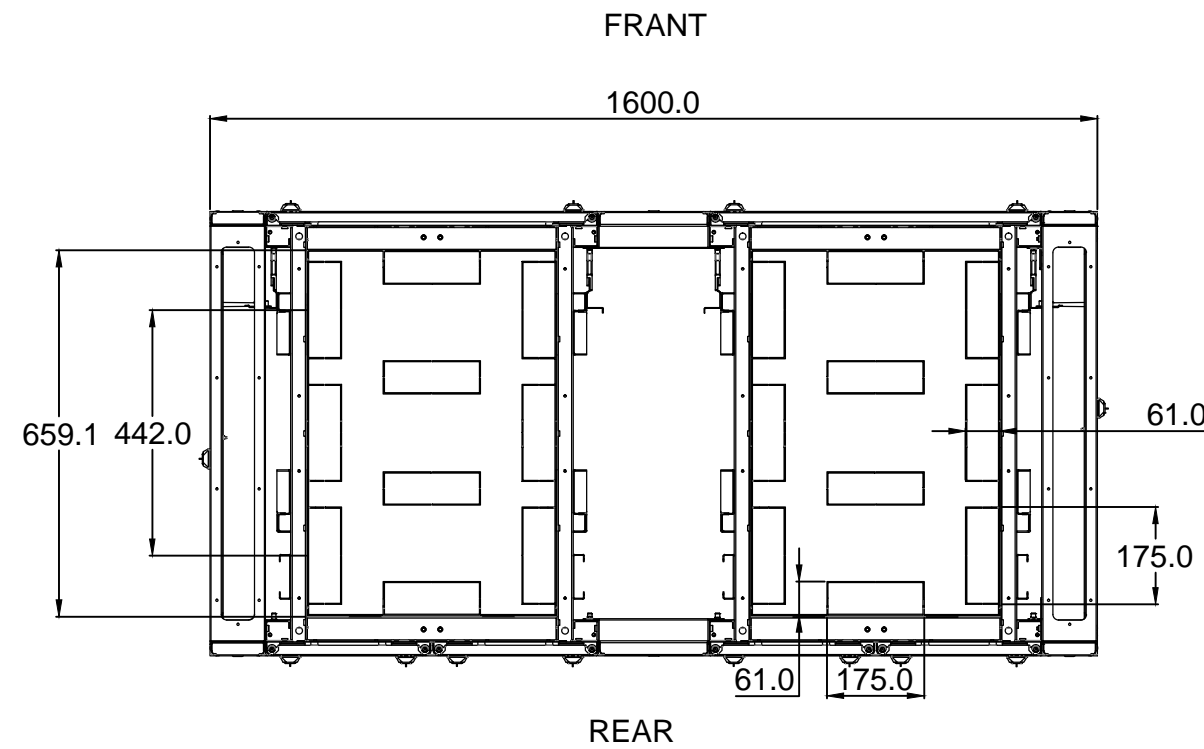
BOTTOM VIEW

NOTES:

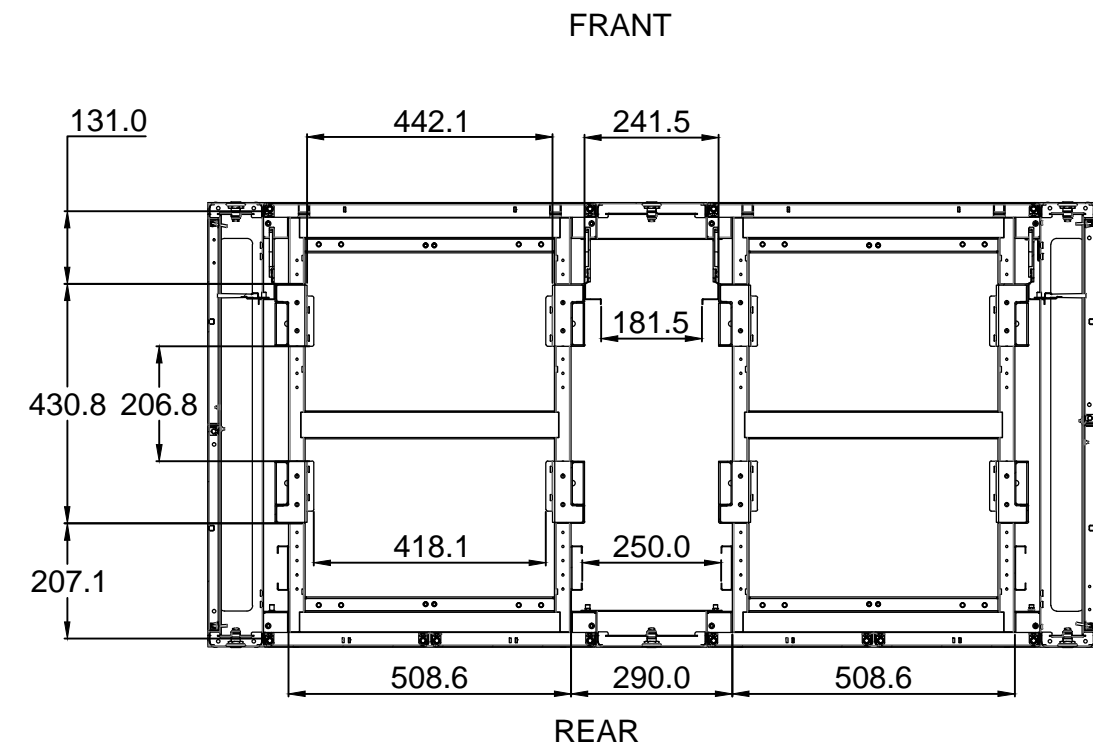
1. INSTALLATION MUST COMPLY WITH NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. PLEASE REFER TO THE PRODUCT MANUALS FOR DETAILED INFORMATION.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
4. NET WEIGHT OF UNIT IS 205.0 Kg
5. CABLE ENTRY IS TOP OR BOTTOM OF UNIT.
6. FRONT AND REAR SERVICE ACCESS REQUIRED.
7. AIR FLOW AND SERVICE REQUIREMENTS, AS WELL AS MINIMUM CLEARANCE TO FIRE SUPPRESSION SYSTEMS SHOULD BE CONSIDERED WHEN LOCATING THE ENCLOSURE.

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	Name	Date	Description	Drawing No.
Drawn by			MAIN MECHANICAL	NCR65080
Approved by				Unit: mm
			Scale: 1:1	Third angle projection
				Sheet: 10F3




TOP VIEW

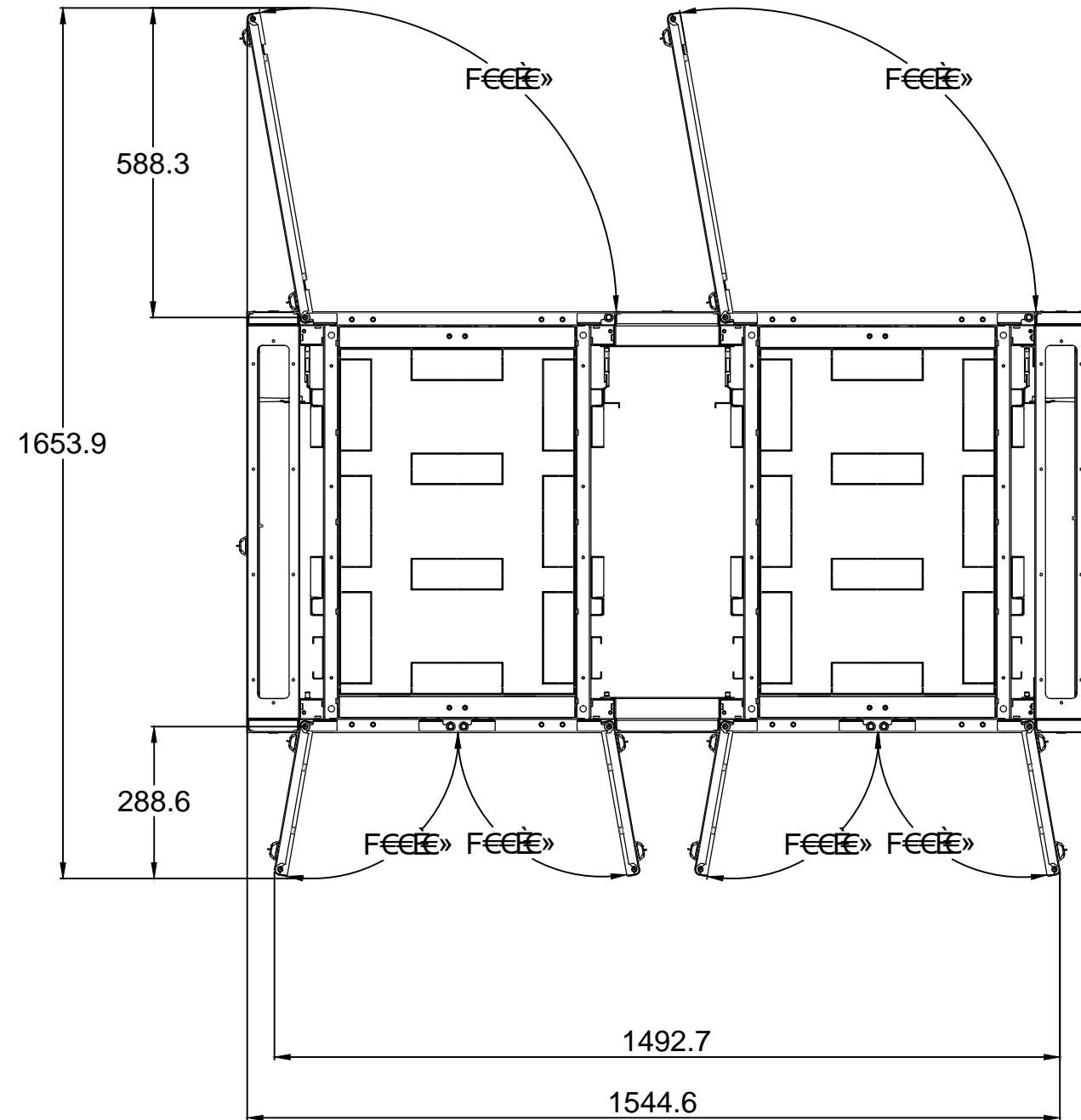


SECTION A-A

- NOTES:
1. INSTALLATION MUST COMPLY WITH NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
 2. PLEASE REFER TO THE PRODUCT MANUALS FOR DETAILED INFORMATION.


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	Name	Date	Description	Drawing No.
Drawn by			TOP VIEWS	NCR65080
Approved by				Unit: mm
			Scale: 1:1	Third angle projection
				Sheet: 2OF3



TOP VIEW
(DOORS FULLY OPEN)

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	Name	Date	Description	Drawing No.
Drawn by			TOP VIEW (DOORS FULLY OPEN)	NCR65080
Approved by				Unit: mm
			Scale: 1:1	Third angle projection
				Sheet: 3OF3