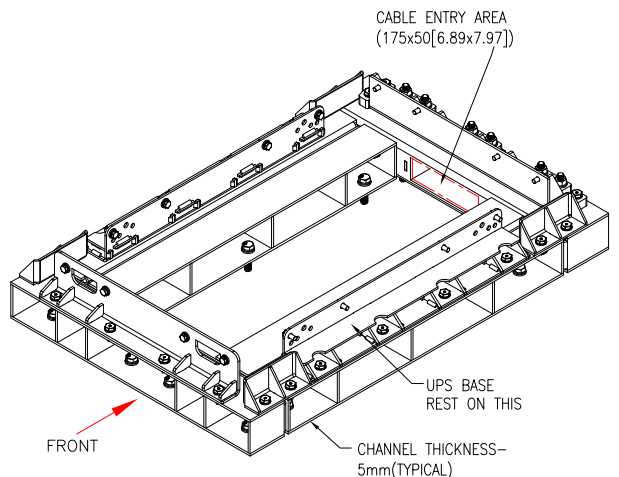
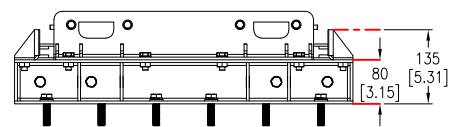


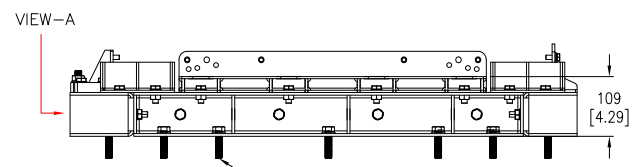
BOTTOM VIEW (LOOKING FROM TOP)



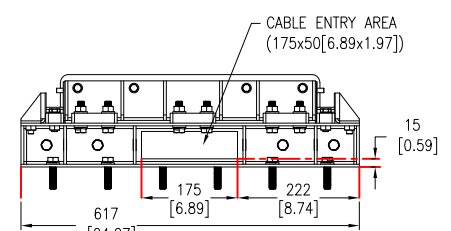
ISOMETRIC VIEW



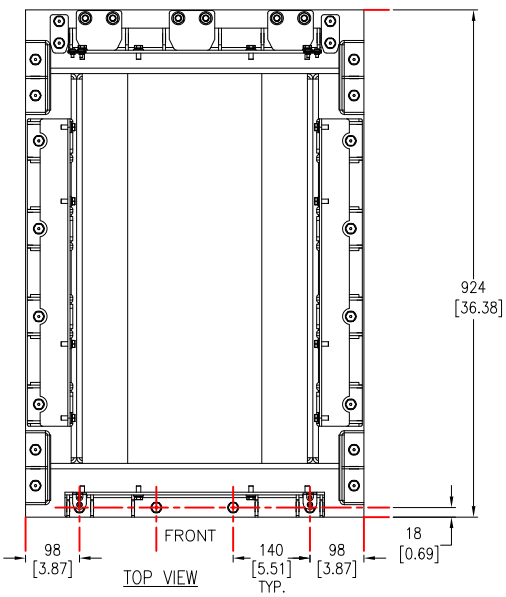
FRONT VIEW



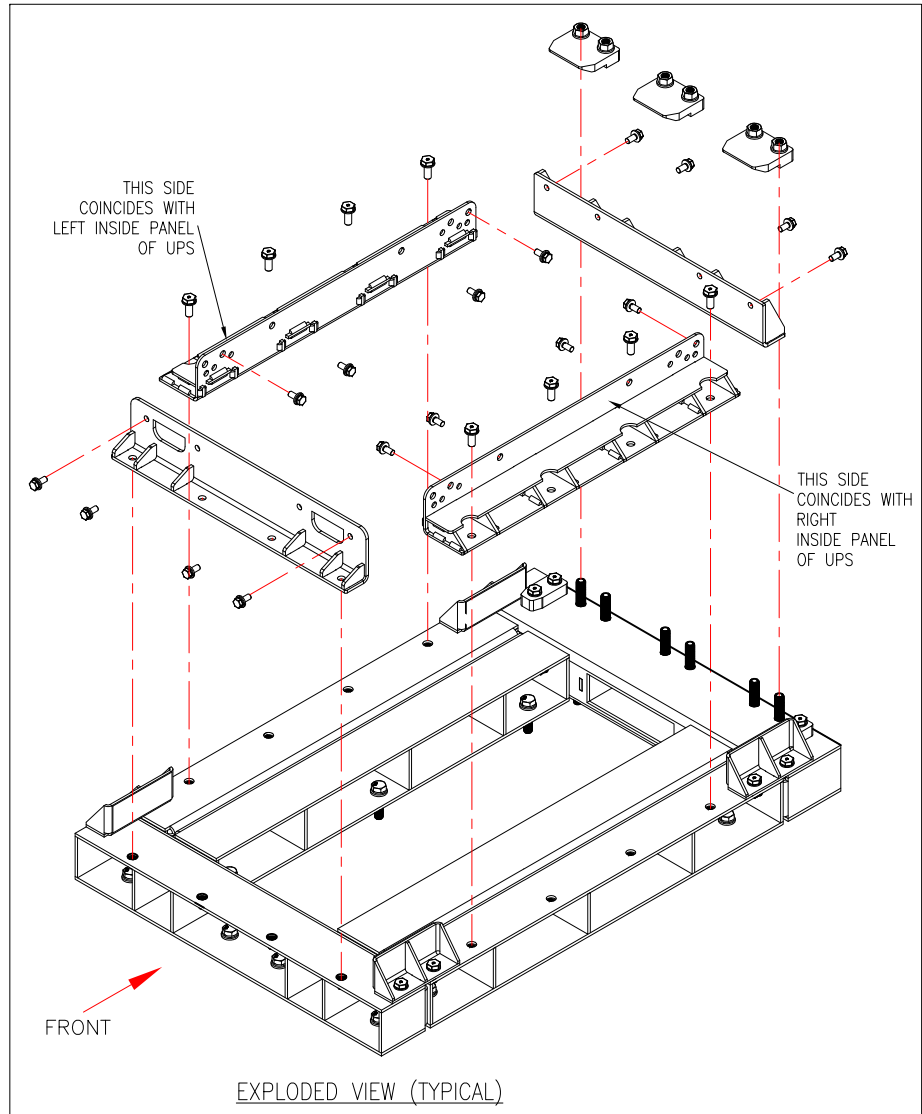
LEFT SIDE VIEW



VIEW-A (REAR VIEW)



TOP VIEW



- NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL STANDARDS.
 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- △ DRILL HOLES IN 24 PLACES AS SHOWN IN THE BOTTOM VIEW.

MARINE SKID GVSOPT027 TO BE USED WITH GVS UPS: GVSUPS20KMHS, GVSUPS30KMHS, GVSUPS40KMHS, GVSUPS50KMHS, GVSUPS60KMHS, GVSUPS80KMHS, GVSUPS100KMHS, GVSUPS120KMHS, SUPS1500KMHS & GVS MBC: GVSMODBC6 REFER TO UPS AND MBC SUBMITTAL DRAWINGS FOR MORE DETAILS.

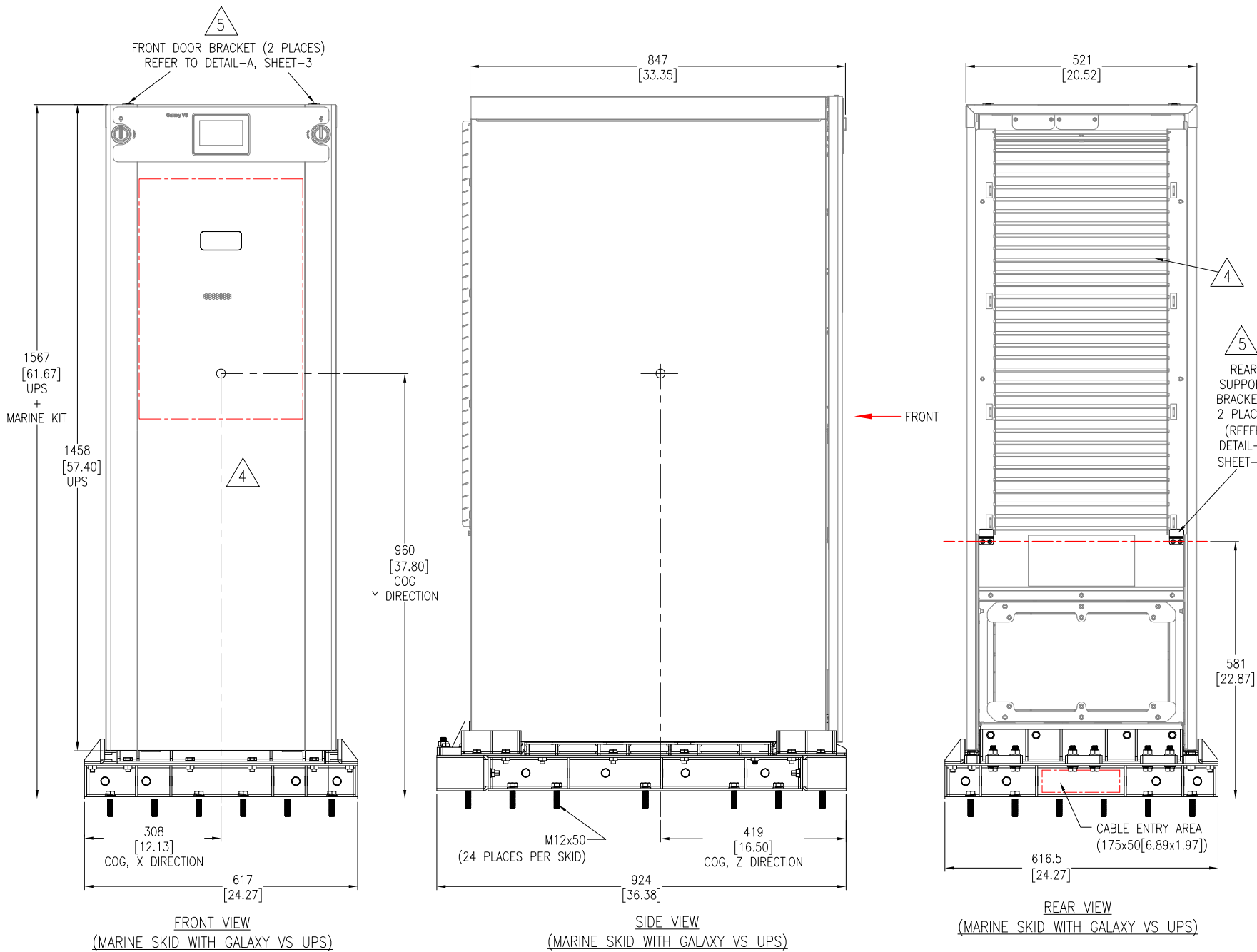
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TITLE: GALAXY VS MOUNTING SKID FOR 521mm WIDE UPS/MODBC6 FOR MARINE OR INDUSTRIAL APPLICATIONS GENERAL ARRANGEMENT

DWG NO:	GVSOPT027		REV:	3
DRAWN:	BALA/JAYAPRAKASH	06-JAN-23	FIRST	ANGLE
ENGINEER:	MUTHUVEL S	06-JAN-23	PROJECTION	
APPROVED:	MUTHUVEL S	06-JAN-23		

PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 4



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL STANDARDS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
 ⚠ IP22 KIT MUST BE INSTALLED IN GALAXY VS UPS PRIOR TO THE INSTALLATION OF MARINE SKID.
 (FOR IP22 DETAILS REFER TO THE GALAXY VS UPS MECHANICAL DRAWING/INSTALLATION MANUAL).
 ⚠ PART OF MARINE SKID GVSOPT027.

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TITLE: GALAXY VS MOUNTING SKID FOR 521mm WIDE UPS/MODBC6 FOR MARINE OR INDUSTRIAL APPLICATIONS
 MARINE SKID WITH GALAXY VS UPS-2D VIEWS

PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 4

DWG NO: GVSOPT027

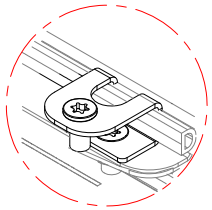
DRAWN: BALAJAYAPRAKASH 24-JAN-22

ENGINEER: MUTHUVEL S 31-JAN-22

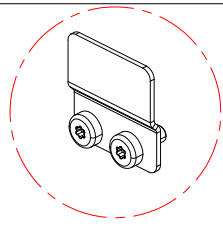
APPROVED: PRASANNA T 31-JAN-22

REV. 2

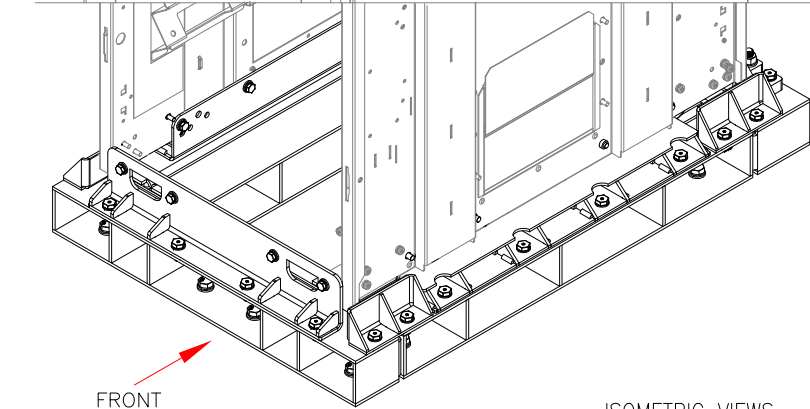
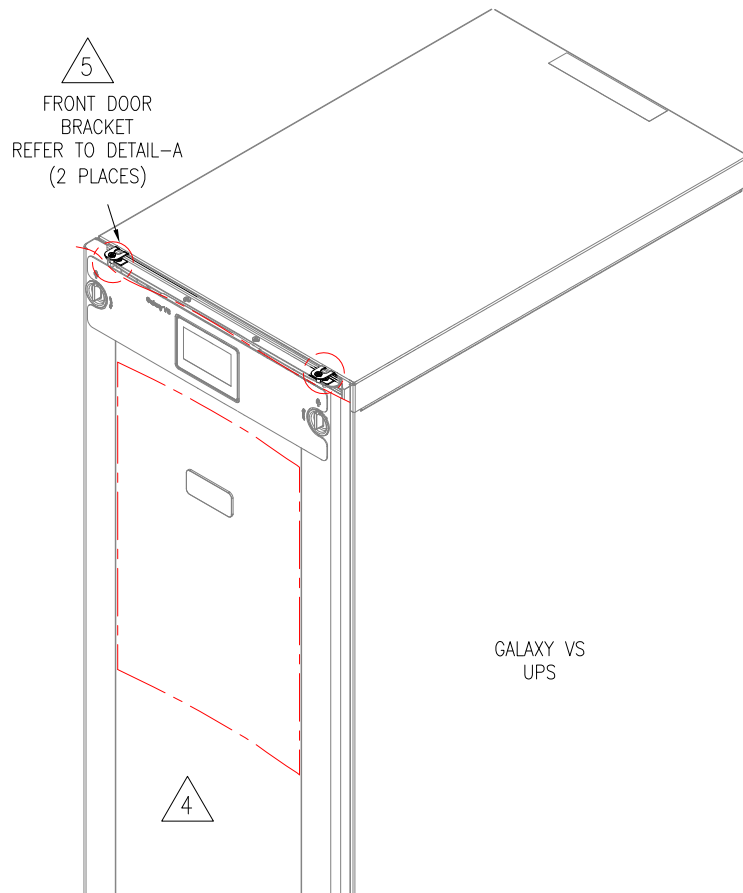
FIRST ANGLE PROJECTION



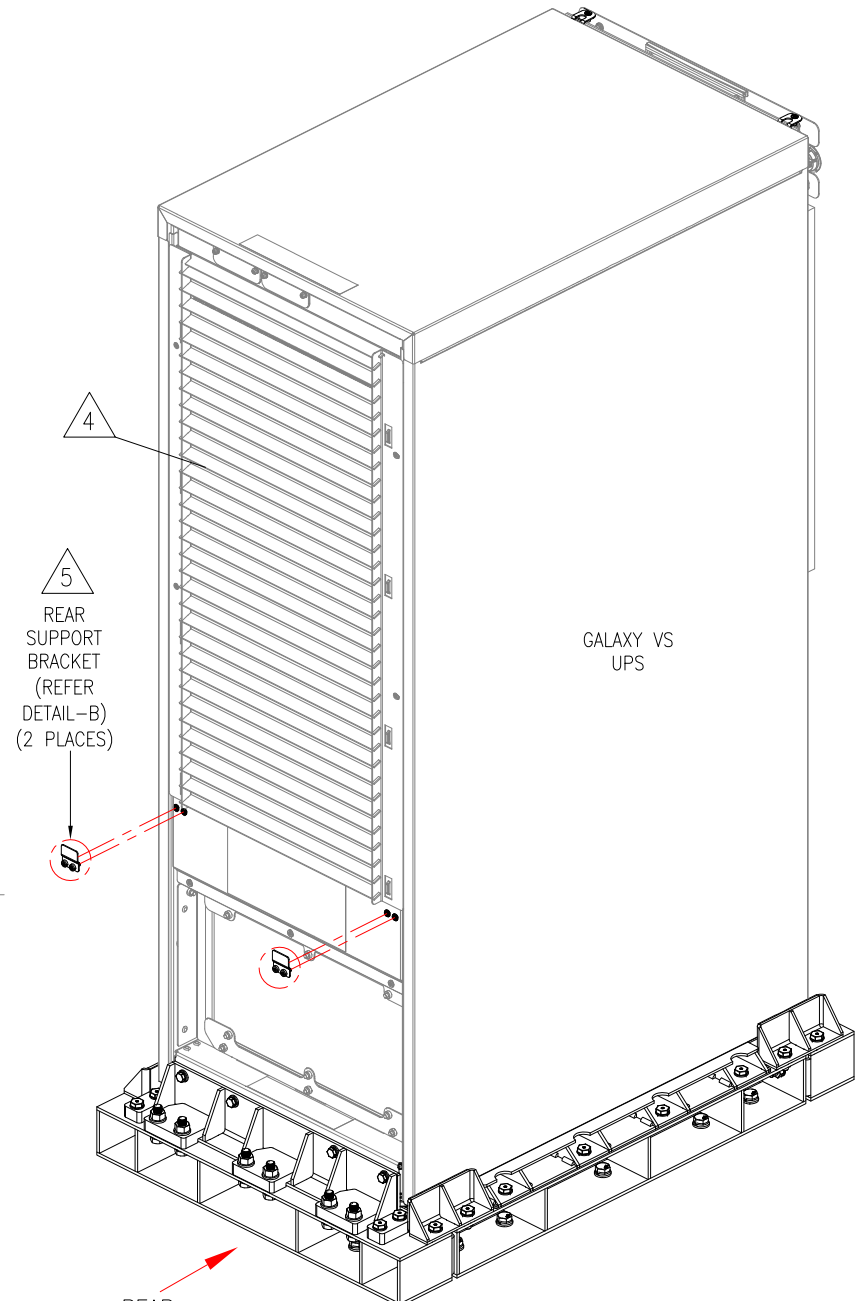
DETAIL-A
(FRONT DOOR BRACKET)



DETAIL-B
(REAR SUPPORT BRACKET
WITH (2)M5x12)



FRONT



REAR

ISOMETRIC VIEWS
(MARINE SKID WITH GALAXY VS UPS)

NOTES:

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2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
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(FOR IP22 DETAILS REFER TO THE GALAXY VS UPS MECHANICAL DRAWING/INSTALLATION MANUAL).
- △ PART OF MARINE SKID GVSOPT027.

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TITLE: GALAXY VS
MOUNTING SKID FOR 521mm WIDE UPS/MODBC6
FOR MARINE OR INDUSTRIAL APPLICATIONS
MARINE SKID WITH GALAXY VS UPS-ISOMETRIC VIEWS

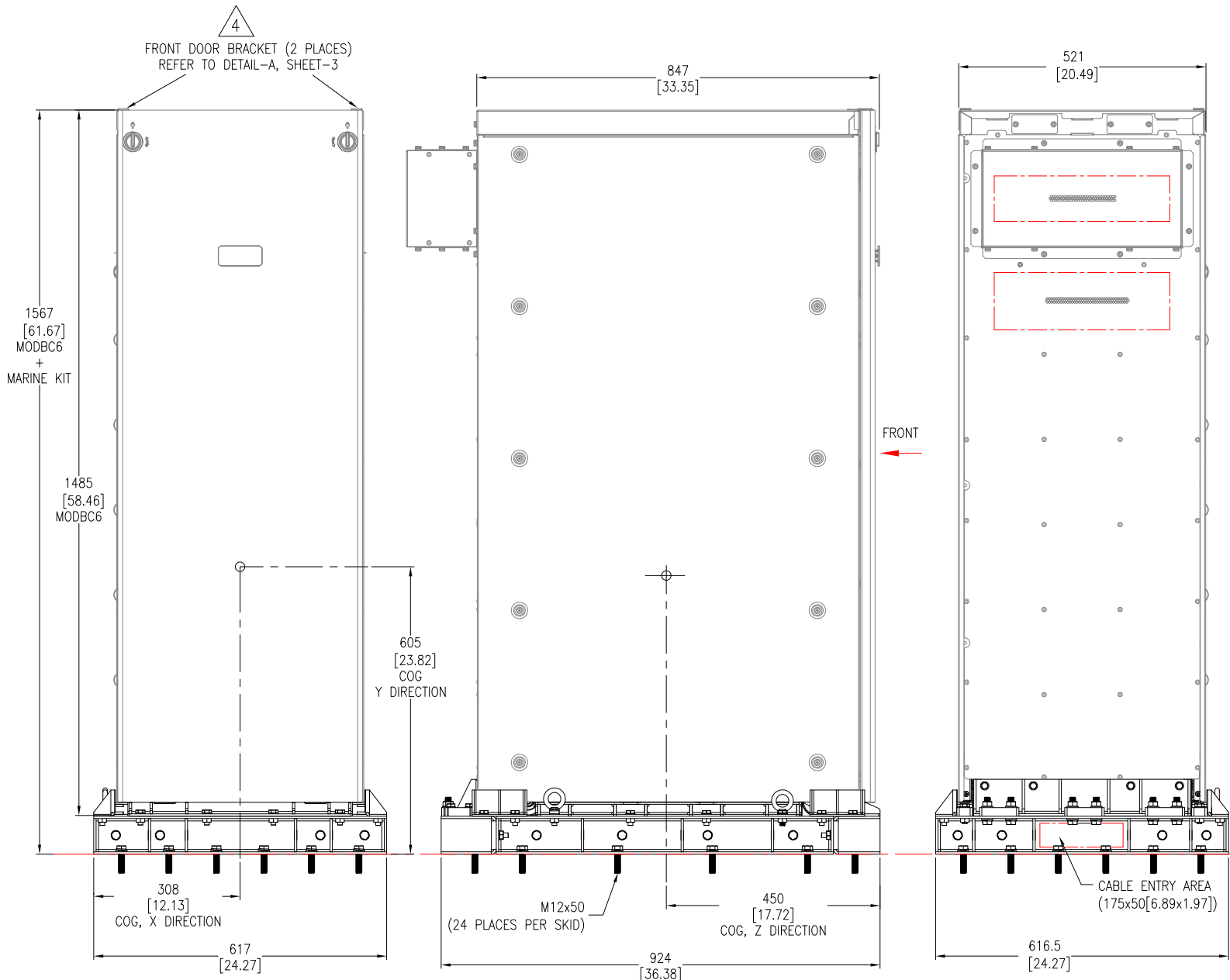
DWG NO: GVSOPT027 REV. 0

DRAWN: BALA 21-OCT-20 FIRST ANGLE PROJECTION

ENGINEER: M S 29-OCT-20

APPROVED: M S 29-OCT-20

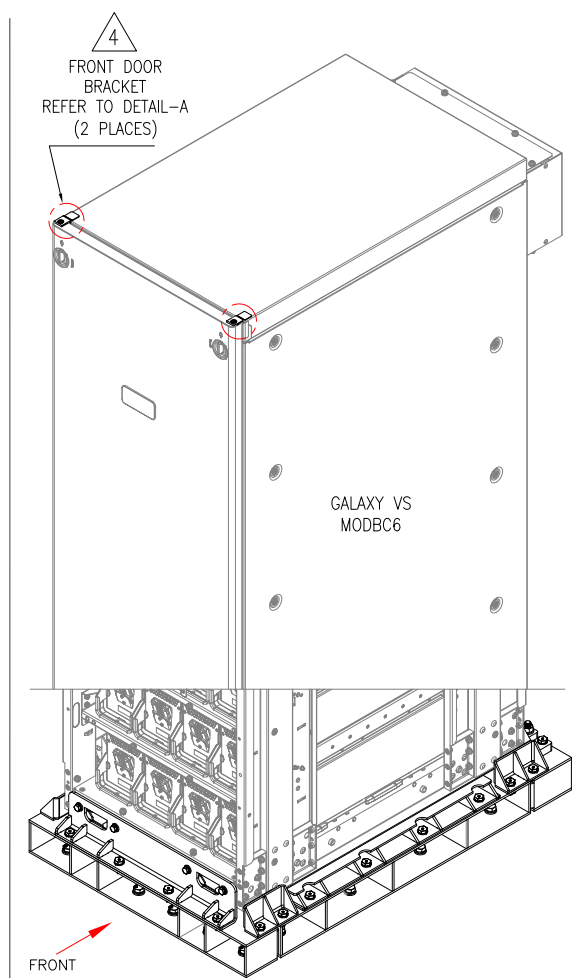
PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF 4



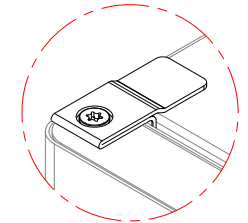
FRONT VIEW
(MARINE SKID WITH GALAXY VS MODBC6)

SIDE VIEW
(MARINE SKID WITH GALAXY VS MODBC6)

REAR VIEW
(MARINE SKID WITH GALAXY VS MODBC6)



ISOMETRIC VIEWS
(MARINE SKID WITH GALAXY VS MODBC6)



DETAIL-A
(FRONT DOOR BRACKET)

- NOTES:
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 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- △ PART OF MARINE SKID GVSOPT027.

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TITLE: GALAXY VS
MOUNTING SKID FOR 521mm WIDE UPS/MODBC6
FOR MARINE OR INDUSTRIAL APPLICATIONS
MARINE SKID WITH GALAXY VS MODBC6

PROJECT: SUBMITTAL DRAWINGS SHEET 4 OF 4

DWG NO: GVSOPT027

ENGINEER: MUTHUVEL S

APPROVED: PRASANNA T

24-JAN-22

31-JAN-22

31-JAN-22

REV. 0

FIRST ANGLE PROJECTION