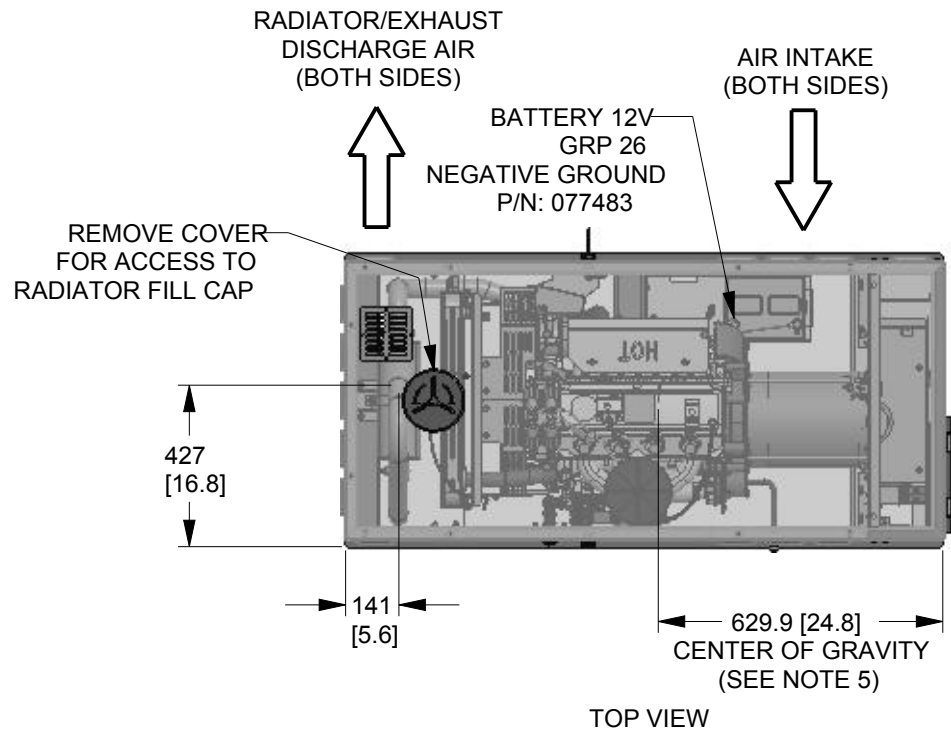


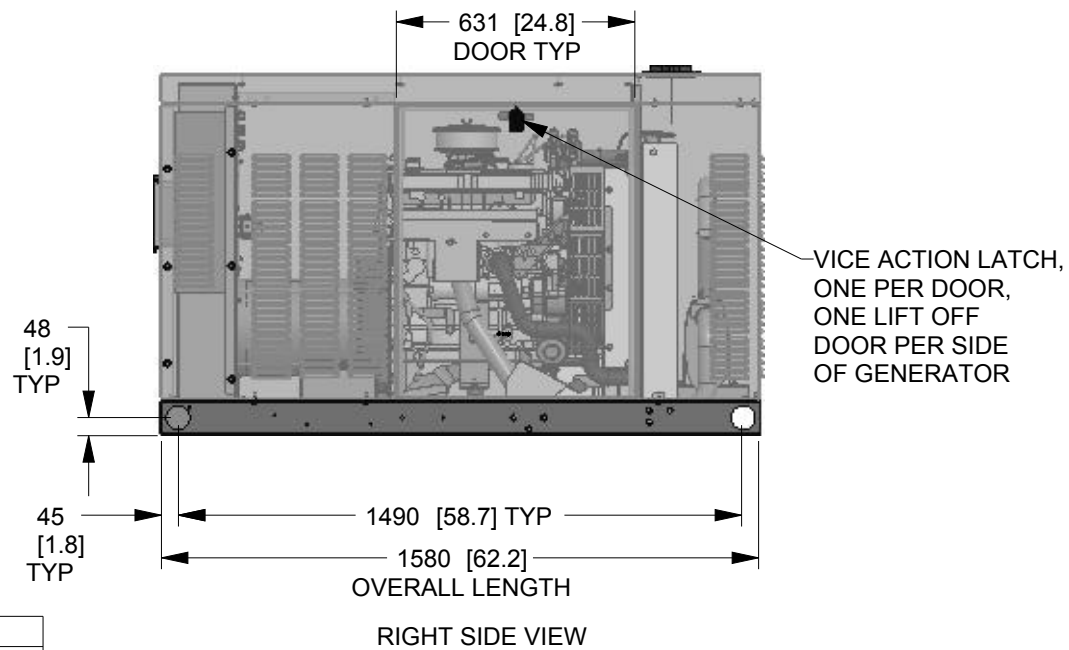
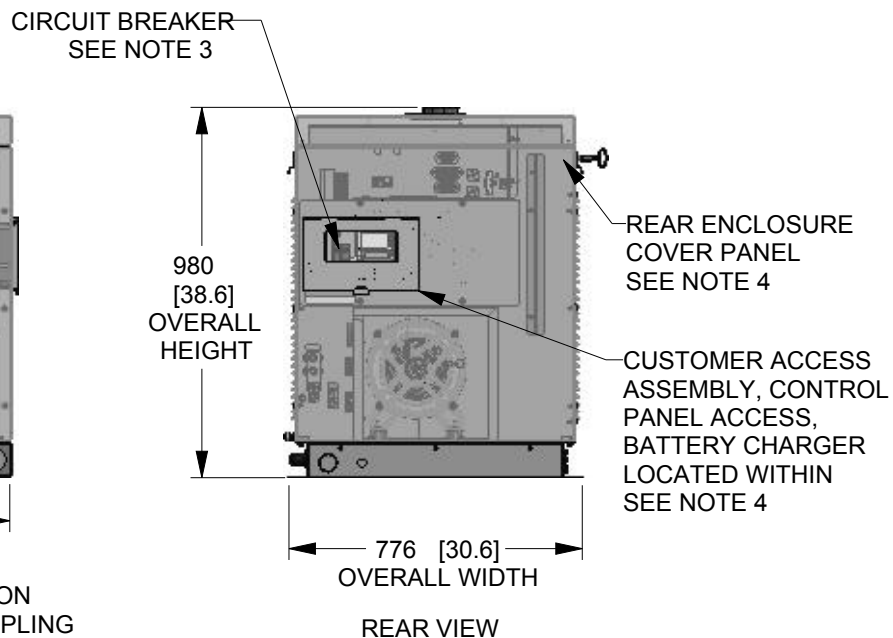
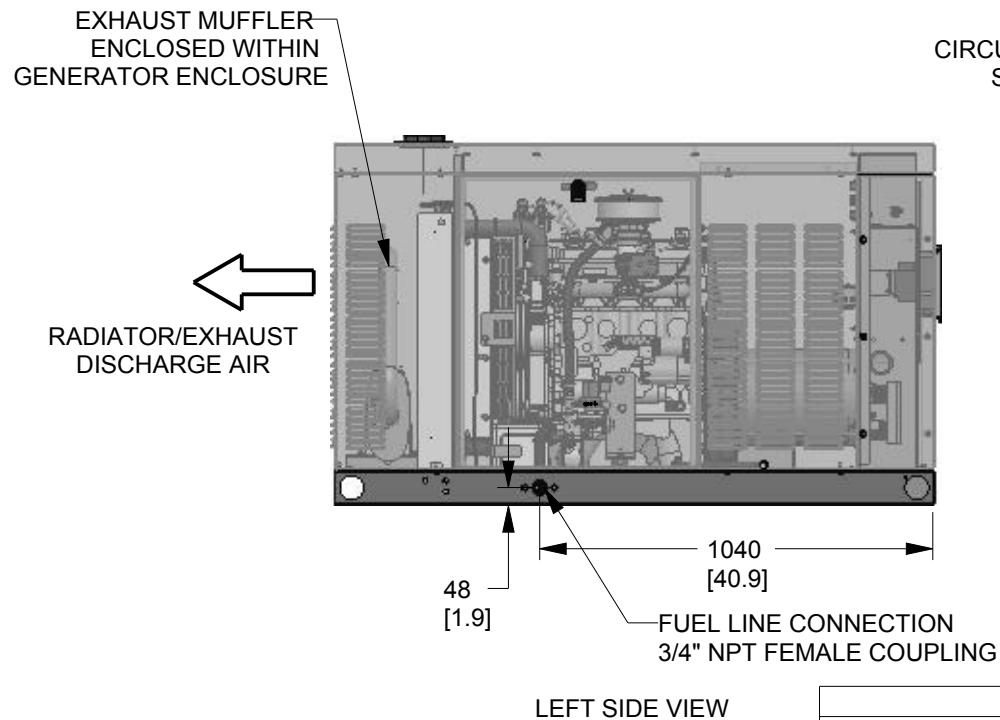


| SERVICE ITEM            | 2.4L        |
|-------------------------|-------------|
| OIL FILL CAP            | EITHER SIDE |
| OIL DIP STICK           | RIGHT SIDE  |
| OIL FILTER              | RIGHT SIDE  |
| OIL DRAIN HOSE          | LEFT SIDE   |
| RADIATOR DRAIN          | LEFT SIDE   |
| COOLANT RECOVERY BOTTLE | LEFT SIDE   |
| RADIATOR FILL CAP       | ROOF TOP    |
| AIR CLEANER ELEMENT     | LEFT SIDE   |
| SPARK PLUGS             | LEFT SIDE   |
| MUFFLER                 | SEE NOTE 11 |
| DRIVE BELT              | EITHER SIDE |
| FAN BELT                | SEE NOTE 11 |
| BATTERY                 | LEFT SIDE   |

REFERENCE OWNERS MANUAL FOR PERIODIC REPLACEMENT PART LISTINGS.

NOTES:

1. MINIMUM RECOMMENDED CONCRETE PAD SIZE IS 6" OFFSET OF OVERALL LENGTH AND WIDTH OF GENERATOR. {1082.1 (42.6") WIDE X 1884.7 (74.2") LONG}. REFERENCE INSTALLATION GUIDE SUPPLIED WITH THE UNIT FOR CONCRETE PAD GUIDELINES. REFERENCE MANUFACTURER'S SPECIFICATIONS IF USING ENGINEERED, PREFABRICATED SLABS.
2. ALLOW SUFFICIENT ROOM ON ALL SIDES OF THE GENERATOR FOR MAINTENANCE AND SERVICING. THIS UNIT MUST BE INSTALLED IN ACCORDANCE WITH CURRENT APPLICABLE NFPA 37 AND NFPA 70 STANDARDS AS WELL AS ANY OTHER FEDERAL, STATE, AND LOCAL CODES.
3. CONTROL PANEL / CIRCUIT BREAKER INFORMATION:
  - SEE SPECIFICATION SHEET OR OWNERS MANUAL
  - ACCESSIBLE THROUGH CUSTOMER ACCESS ASSEMBLY DOOR ON REAR OF GENERATOR.
4. REMOVE THE REAR ENCLOSURE COVER PANEL TO ACCESS THE STUB-UP AREAS AS FOLLOWS:
  - HIGH VOLTAGE CONNECTION INCLUDING AC LOAD LEAD CONDUIT CONNECTION NEUTRAL CONNECTION, BATTERY CHARGER 120 VOLT AC (0.5 AMP MAX) CONNECTION.
  - LOW VOLTAGE CONNECTION INCLUDING TRANSFER SWITCH CONTROL WIRES.
5. CENTER OF GRAVITY AND WEIGHT MAY CHANGE DUE TO UNIT OPTIONS.
6. BOTTOM OF GENERATOR SET MUST BE ENCLOSED TO PREVENT PEST INTRUSION AND RECIRCULATION OF DISCHARGE AIR AND/OR IMPROPER COOLING AIR FLOW.
7. REFERENCE OWNERS MANUAL FOR LIFTING WARNINGS.
8. MOUNTING BOLTS OR STUDS TO MOUNTING SURFACE SHALL BE 5/8-11 GRADE 5 (USE STANDARD SAE TORQUE SPECS)
9. MUST ALLOW FREE FLOW OF INTAKE AIR, DISCHARGE AIR AND EXHAUST. SEE SPEC SHEET FOR MINIMUM AIR FLOW AND MAXIMUM RESTRICTION REQUIREMENTS.
10. GENERATOR MUST BE INSTALLED SUCH THAT FRESH COOLING AIR IS AVAILABLE AND THAT DISCHARGE AIR FROM RADIATOR IS NOT RECIRCULATED.
11. EXHAUST MUFFLER AND FAN BELT ENCLOSED WITHIN GENERATOR ENCLOSURE, REMOVE FRONT PANEL TO ACCESS.



| WEIGHT DATA                                                                 |                    |                             |                               |                          |
|-----------------------------------------------------------------------------|--------------------|-----------------------------|-------------------------------|--------------------------|
| ENGINE/KW KVA                                                               | ENCLOSURE MATERIAL | WEIGHT GENSET ONLY KG [LBS] | WEIGHT SHIPPING SKID KG [LBS] | SHIPPING WEIGHT KG [LBS] |
| 2.4L 22KW (60HZ)<br>SINGLE PHASE 17.4KVA (50HZ)<br>THREE PHASE 22KVA (50HZ) | AL                 | 410.5 [905]                 | 30 [66]                       | 440 [971]                |
| 2.4L 27KW (60HZ)<br>SINGLE PHASE 21.6KVA (50HZ)<br>THREE PHASE 27KVA (50HZ) | AL                 | 426 [940]                   | 30 [66]                       | 456 [1006]               |

DIMENSIONS: MM [INCH]

DRAWING CREATED FROM PRO/ENGINEER 3D FILE. ECO MODIFICATION TO BE APPLIED TO SOLID MODEL ONLY.

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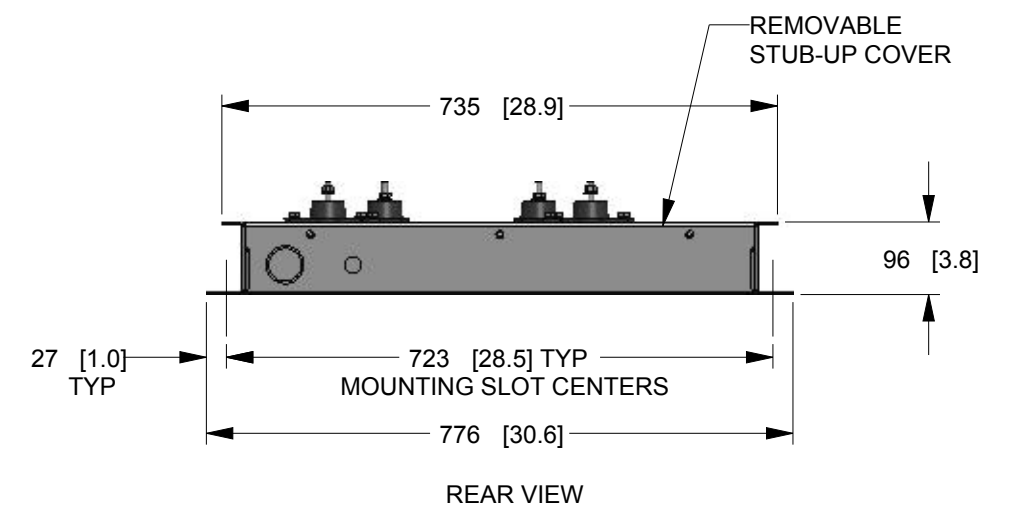
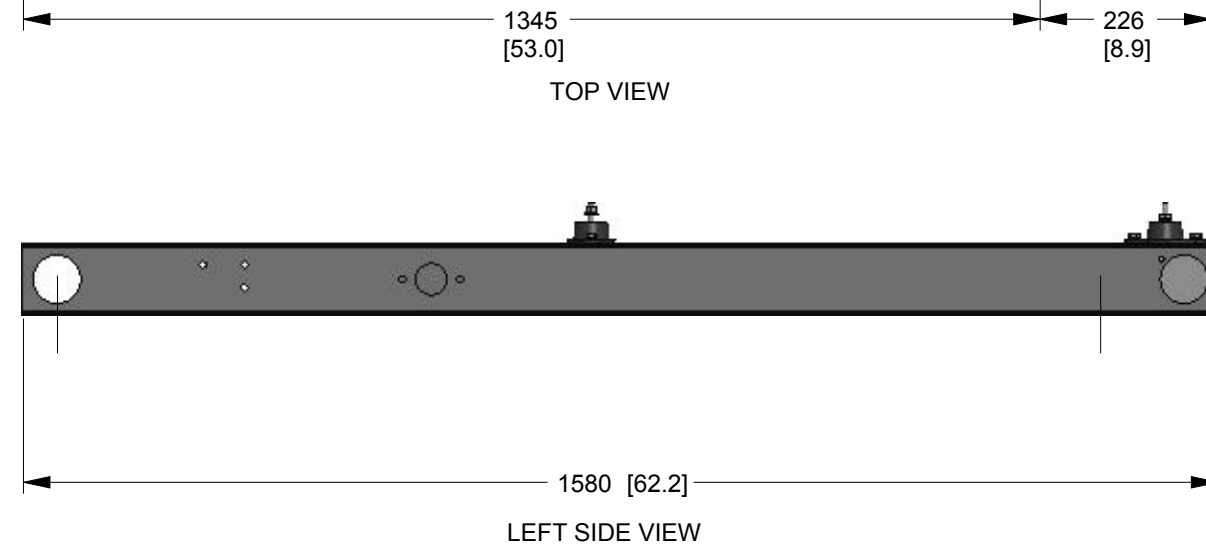
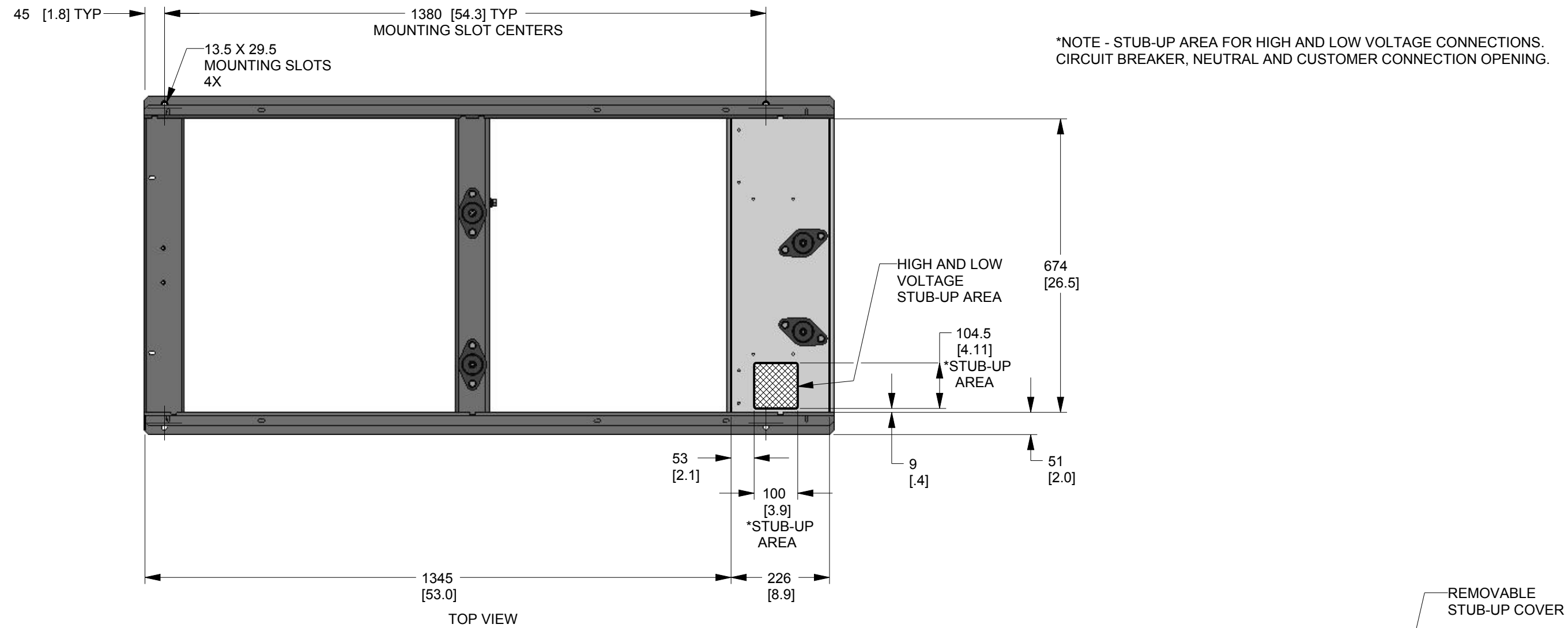
**GENERAC**

TITLE

INSTALL CPL PROT G2.4L C1  
22 & 27KW

ISSUE DATE:

| SIZE  | CAGE NO | DWG NO | REV       |
|-------|---------|--------|-----------|
| B     | N/A     | 0K8624 | E         |
| SCALE | 0.050   | WT-KG  | SEE ABOVE |
| SHEET | 1 of 2  |        |           |



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|  |       |
|--|-------|
|  | TITLE |
|--|-------|

INSTALL CPL PROT G2.4L C1  
22 & 27KW

ISSUE DATE:

|      |   |
|------|---|
| SIZE | B |
|------|---|

|         |
|---------|
| CAGE NO |
| N/A     |

|        |
|--------|
| DWG NO |
|--------|

0K8624

REV  
E

SCALE

0.100

|  |       |
|--|-------|
|  | WT-KG |
|--|-------|

SEE SHEET 1 | 5

SHEET

2 of 2