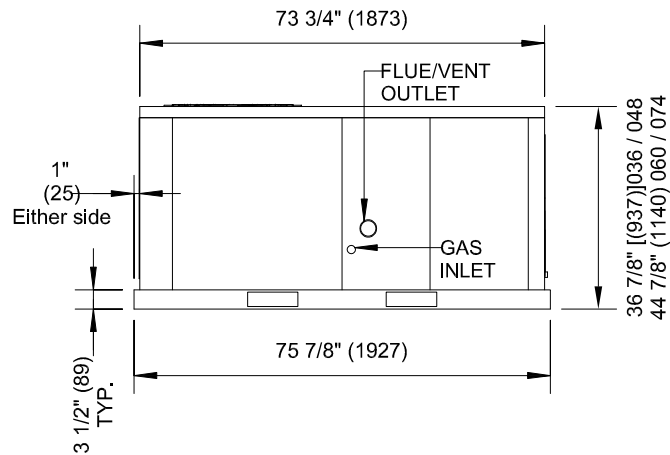
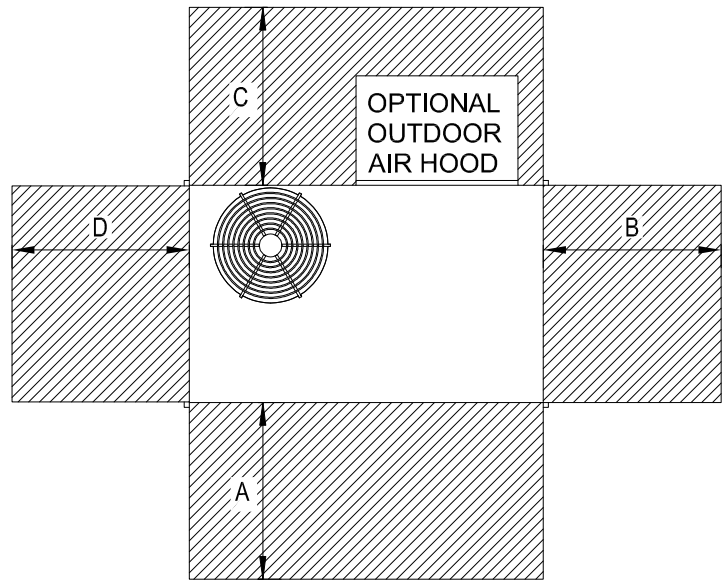
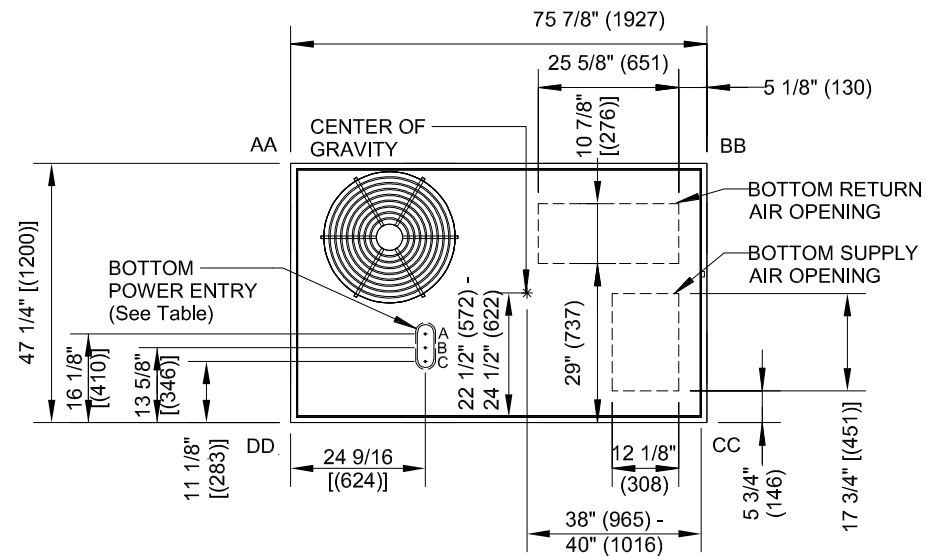




BACK VIEW

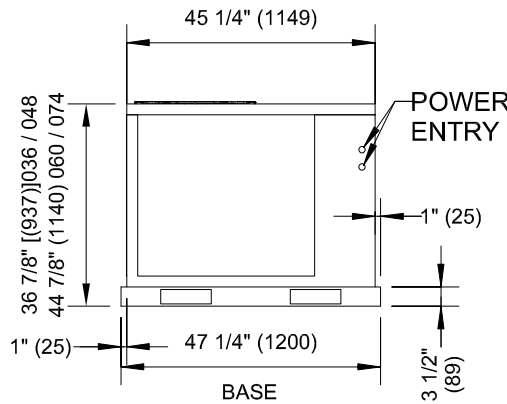


TOP VIEW (Base)

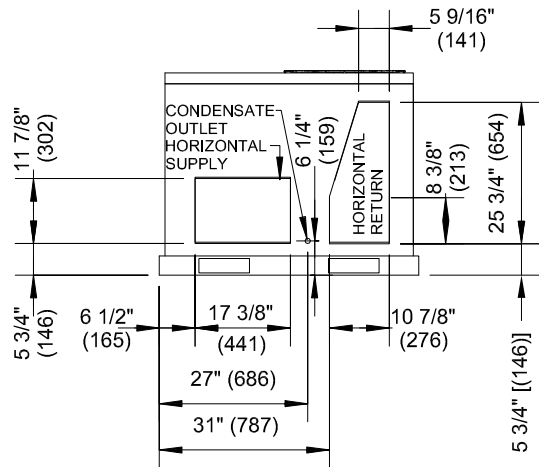
| BOTTOM POWER ENTRY                                 |                                             |          |                                            |
|----------------------------------------------------|---------------------------------------------|----------|--------------------------------------------|
| Holes required for Optional Bottom Power Entry Kit |                                             |          |                                            |
|                                                    | Threaded Conduit Fittings (Provided in Kit) | Wire Use | Hole Diameter Required in Unit Base (Max.) |
| A                                                  | 1/2                                         | ACC      | 7/8 (23)                                   |
| B                                                  | 1/2                                         | 24V      | 7/8 (23)                                   |
| C                                                  | 3/4                                         | POWER    | 1-1/8 (29)                                 |

| 1 Unit Clearance            | A   |     | B   |     | C   |      | D   |     | Top Clearance |
|-----------------------------|-----|-----|-----|-----|-----|------|-----|-----|---------------|
|                             | in. | mm  | in. | mm  | in. | mm   | in. | mm  |               |
| Service Clearance           | 36  | 914 | 36  | 914 | 60  | 1524 | 36  | 914 | Unobstructed  |
| Clearance to Combustibles   | 36  | 914 | 1   | 25  | 1   | 25   | 1   | 25  |               |
| Minimum Operation Clearance | 36  | 914 | 36  | 914 | 60  | 1524 | 36  | 914 |               |

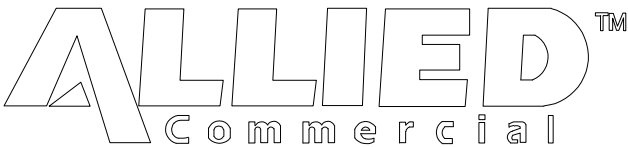
NOTE - Entire perimeter of unit base requires support when elevated above the mounting surface.  
1 Service Clearance - Required for removal of serviceable parts.  
Minimum Operation Clearance - Required clearance for proper unit operation.



END VIEW



END VIEW.



Z-Series Packaged Electric/Electric Rooftop Units

|                  |                                           |
|------------------|-------------------------------------------|
| Series: Z-Series | Nominal Cooling Capacity (Tons): 3-6 Tons |
| Model: ZGD       |                                           |

ZGD

Scale: N.T.S.