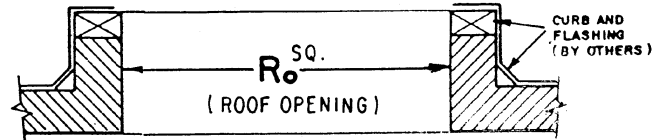
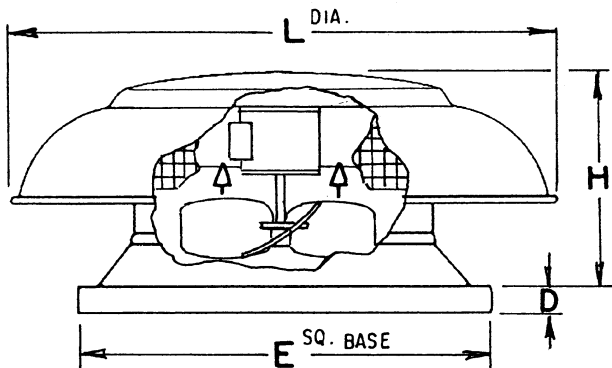


Domex Axial - Exhaust Model DAE - Direct Drive



Features, Advantages and Benefits

- The internal structure was well designed to provide dependable support without obstructing air flow.
- Spun aluminum housing to provide weather resistant durability.
- A wide variety of motor HP ratings to provide a large range of air movement capacities.
- Compact size to make handling and installation quick and easy.
- Efficient and quiet blades pull more air under static pressure without overloading the motor.
- Wire conduit to provide a clear channel for electrical connections. Wiring compartments for safe, easy electrical connections.

* **Note:** Wall mount applications not recommended for fans 30" or larger.

Dimensional Data

| | Direct Drive | | | |
|-------------------------|--------------|---------|---------|---------|
| | DAE10 | DAE12 | DAE14 | DAE18 |
| L^{DIA.} | 18 5/16 | 20 5/16 | 27 5/16 | 33 9/16 |
| H | 9 3/4 | 10 1/4 | 12 5/8 | 14 3/8 |
| D | 2 | 2 | 2 | 2 |
| E^{†SQ.} | 19 | 19 | 21 | 26 |
| Ro^{SQ.} | 13 | 13 | 16 | 20 |

† Outside dimension of curb should be 1 1/2" less than 'E' dimension.
All dimensions in inches.

Material: Spun Aluminum Housing



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Submittal Sheet Domex Axial - Exhaust Spun Aluminum Axial Roof Ventilators Direct Drive

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Form ES-DAE
Revised March 2005