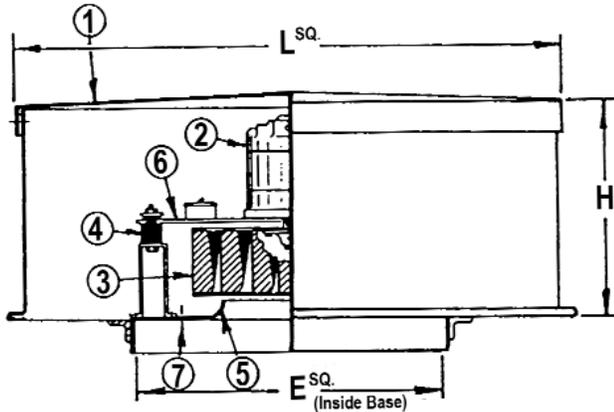
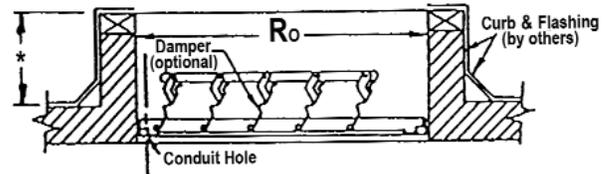
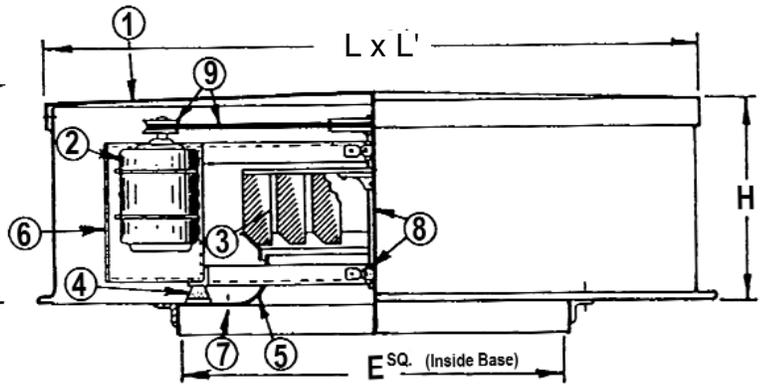


LC Dynafan

Direct Drive



Belt Drive



"Field Built Curb Detail"

Legend

- | | |
|--------------------------|---|
| 1. Access Hood | 6. Motor Support Plate |
| 2. Electrical Fan Motor | 7. Conduit Hole |
| 3. Centrifugal Fan Wheel | 8. Fan Shaft & Bearings (Belt Drive Only) |
| 4. Anti-Vibration Mounts | 9. Belt & Pulley (Belt Drive Only) |
| 5. Spun Inlet Venturi | |

Dimensional Data

Motor	Direct Drive		Belt Drive				
	LC06VC, SC, RC	LC12VC, SC, RC	LC12BC	LC20BC	LC24BC	LC30BC	LC40BC
L x L'	24 x 24	33 x 33	39 x 35	45 x 35	55 x 43	64 x 48	76 x 54
H	16	21	20	24	27	27	34
E _† ^{sq.}	18 1/2	20 1/2	24 1/2	28 1/2	33 1/2	36	44 1/2
R ₀ ^{sq.}	9	11 1/2	16 1/4	20	25	28	36

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

* Minimum curb height of 12" on these units.

All dimensions in inches.

Note: In areas subjected to high winds, it is recommended that large units be guyed down.

Material: Galvanized Steel Housing (except where "AH" is indicated on Fan Schedule)

 PENNBARRY™ 1401 North Plano Road, Richardson, TX 75081 Ph: 972.234.3202 Fax: 972.497.0468 www.PennBarry.com	<h2 style="margin: 0;">Submittal Sheet</h2> <h3 style="margin: 0;">LC Dynafan</h3> <h4 style="margin: 0;">Low Contour Centrifugal Roof Exhausters</h4> <h4 style="margin: 0;">Direct and Belt Drive</h4>
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