

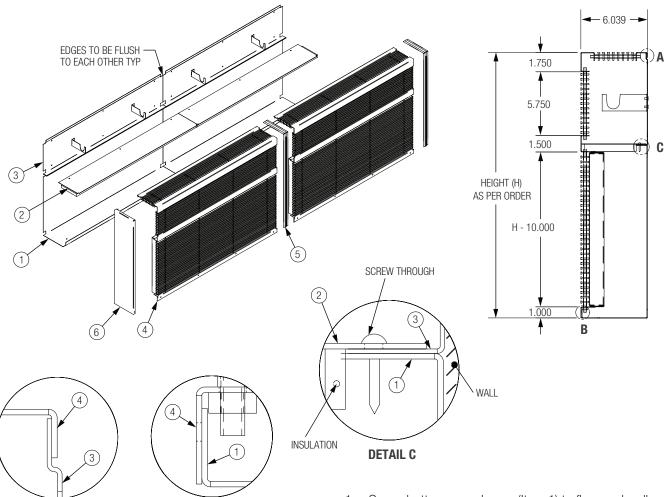
MANUAL - INSTALLATION + SERVICE

Linear Enclosure Diffuser DLE-H Series



LINEAR ENCLOSURE DIFFUSER

INSTALLATION INSTRUCTIONS



READ INSTRUCTIONS COMPLETELY BEFORE STARTING

DETAIL B

NOTE: Fasteners (supplied by others) to be selected as appropriate for wall/floor construction type.

DETAIL A

| Item # | Description |
|--------|--------------------------|
| 1 | Bottom Rear Plenum x 1 |
| 2 | Divider x 1 |
| 3 | Back Plate x 1 |
| 4 | Front Panel Assembly x 1 |
| 5 | Mullion x 1 |
| 6 | End Cap Left x 1 |
| 7 | End Cap Right x 1 |

- Screw bottom rear plenum (Item 1) to floor and wall.
 Repeat for each unit ensuring edges of plenum are flush to each other.
- 2. Place back plate (Item 3) on top of rear plenum and screw to wall ensuring edges are flush. Place divider (Item 2), with insulation side down, on top of back plate and screw the three items together for each section, ensuring edges of plate are flush.

NOTE: Insulation is .250" longer than plate, and meant to be flexible to ensure seal.

- 3. Install heating element (Price supplied optional)
- 4. Fit front panel assembly to back panel ensuring back lip of front panel fits behind back plate (Detail A) and the front bottom angle sits flush with bottom rear plenum (Detail B). Screw front panel to bottom rear plenum. Fit mullion (Item 5) onto required end of front panel (Item 4).
- 5. Repeat step 4 for each section fitting each front panel assembly into the mullion of the previous section.
- 6. Slide end cap (Item 6 or 7) into place where necessary.

LINEAR ENCLOSURE DIFFUSER

| NOTES | |
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