## TYPE L Lay-in T-Bar



Imperial Module \& Metric Module Table

| Ceiling Module CM |  | Nominal Duct Size D |  |
| :---: | :---: | :---: | :---: |
| Imperial <br> Modules | Metric <br> Modules | Square Neck |  |
|  | Imperial <br> Units <br> (inches) | Metric <br> Units <br> $(\mathrm{mm})$ |  |
| $12 \times 12$ | $300 \times 300$ | $10 \times 10$ | $250 \times 250$ |
| $24 \times 12$ | $600 \times 300$ | $22 \times 10$ | $550 \times 250$ |
| $20 \times 20$ | $500 \times 500$ | $18 \times 18$ | $450 \times 450$ |
| $24 \times 24$ | $600 \times 600$ | $22 \times 22$ | $550 \times 550$ |
| $48 \times 24$ | $1200 \times 600$ | $46 \times 22$ | $1150 \times 550$ |

## DESCRIPTION:

1. Material: Corrosion-resistant steel.
2. Designed to match supply air models 4320, 4320CB, 4320F and 4320M in appearance and construction detail, except that the air pattern controllers are not required and are omitted. This version is for ducted or ductless return applications. Features a dedicated frame assembly which has a neck that is 2 " (51) less than the ceiling module size for maximum area.
3. Removable face has concealed latches for easy access to optional damper.
4. Perforated face has $3 / 16^{\prime \prime}(5)$ diameter holes on $1 / 4^{\prime \prime}(6)$ staggered centres.
5. Standard finish is AW Appliance White.

## OPTIONS:

Aluminum perforated face/steel backpan. (Model 4365A).
Aluminum perforated face and backpan. (Model 4365AA).
Finish:
BA Black back pan with Appliance White face.
$\square$ SP Special $\qquad$ .


Dimensions are in inches (mm).
SCHEDULE TYPE:

## PROJECT:

| ENGINEER: | DATE | B SERIES | SUPERSEDES | DRAWING NO. |
| :--- | :---: | :---: | :---: | :---: |
| CONTRACTOR: | $2-6-17$ | 4300 | $3-10-16$ | $4365-1$ |

