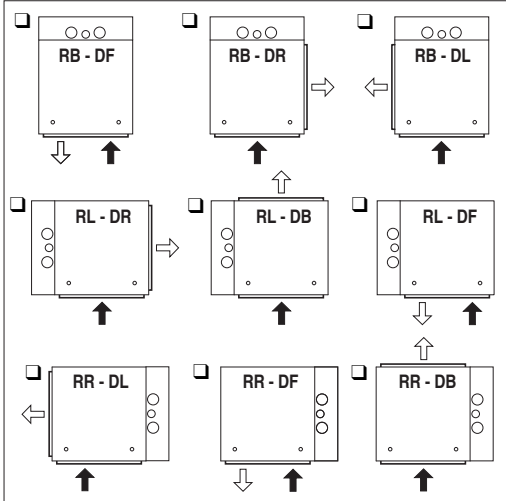
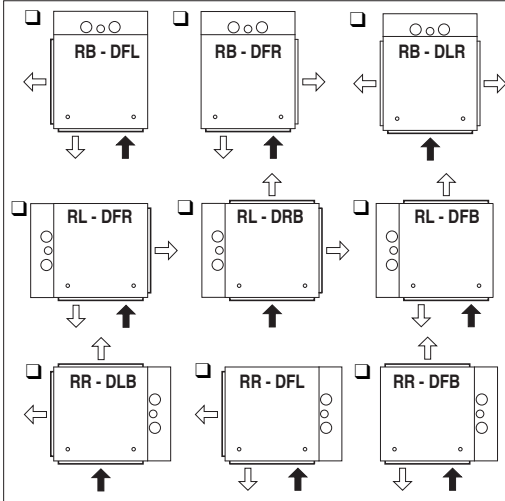


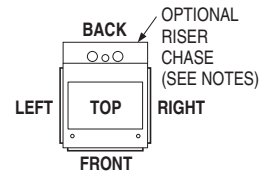
SINGLE SIDE SUPPLY



DOUBLE SIDE SUPPLY



UNIT DESIGNATIONS



EXAMPLE: RB-DFXXX-VR
RISER LOCATION:
 RB = BACK
 RR = RIGHT
 RL = LEFT
DISCHARGE GRILLE LOCATION
 DF = FRONT
 DT = TOP
 DL = LEFT
 DR = RIGHT

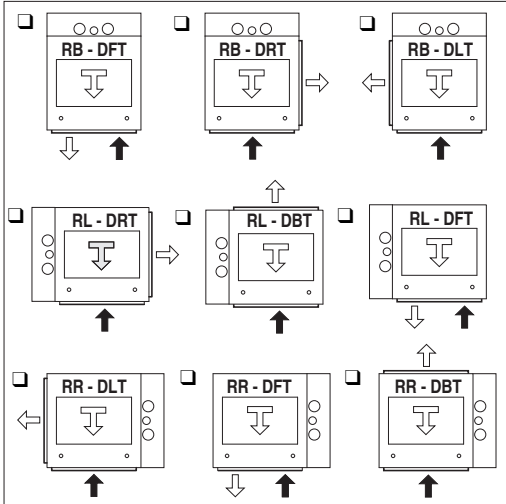
DISCHARGE GRILLE LOCATION 2, 3 & 4:

L = LEFT
 B = BACK
 R = RIGHT
 T = TOP

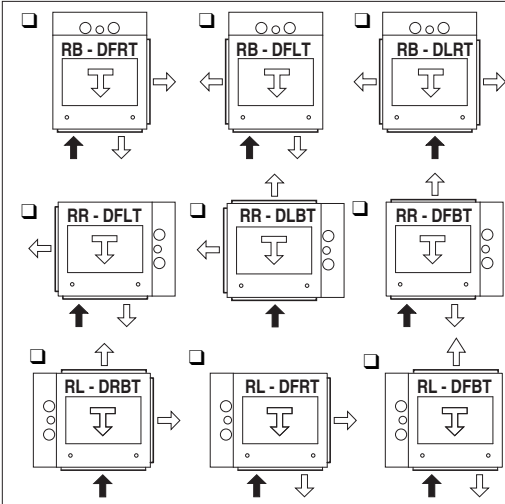
OUTSIDE AIR LOCATION:
 VL = LEFT
 VR = RIGHT

← SUPPLY AIRFLOW
 → RETURN AIRFLOW

TOP AND SINGLE SIDE SUPPLY



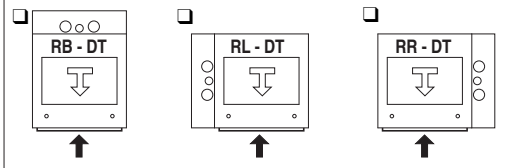
TOP AND DOUBLE SIDE SUPPLY



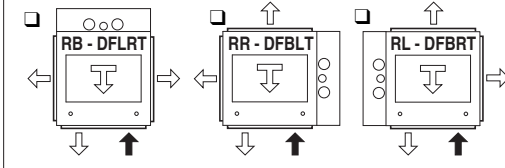
NOTES:

1. Return air panel and unit access are always on front of unit.
2. A sight and sound baffle is provided on double side supply units with a directly opposite grille location. Not available with triple supply or top outlets.
3. Opposed blade damper on one supply grille for units with double supply and two grilles for triple supply outlets.

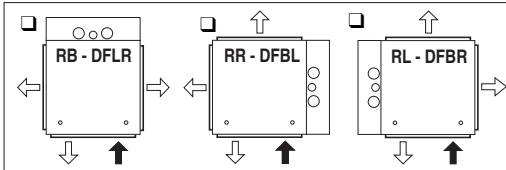
TOP ONLY SUPPLY



TOP AND TRIPLE SIDE SUPPLY



TRIPLE SIDE SUPPLY



4. Last optional character refers to ventilation outside air location. Options are left or right side only and must be opposite to any left or right riser.
5. Type C Stand-alone units shown with optional riser chase. Riser chase not available on Type M Master units. Type A units must be mated to Type B units. For Type B and S units, first character references connection location only (risers are on Type A or M unit respectively).
6. Exposed models are available as standard with RB Riser Back location only.

SCHEDULE TYPE:

PROJECT:

ENGINEER:

CONTRACTOR:

Dimensions are in inches (mm).

DATE

B SERIES

SUPERSEDES

DRAWING NO.

9 - 22 - 16

39

10 - 20 - 07

39-VH/L-1