TOP VIEW

14" X 48" Nominal Roof OA Inlet (Optional)

9 3/8"

54"

35 1/4" Minimum Service Area

Door Swing

36 1/2"

96 7/8" Overall
93" Case

9 1/4"

2"

93 1/4" Minimum Service Area

Door Swing

36 5/8" Minimum Service Area

37 3/4"

92" Case

94 1/8" Minimum Drain Pan Service Area

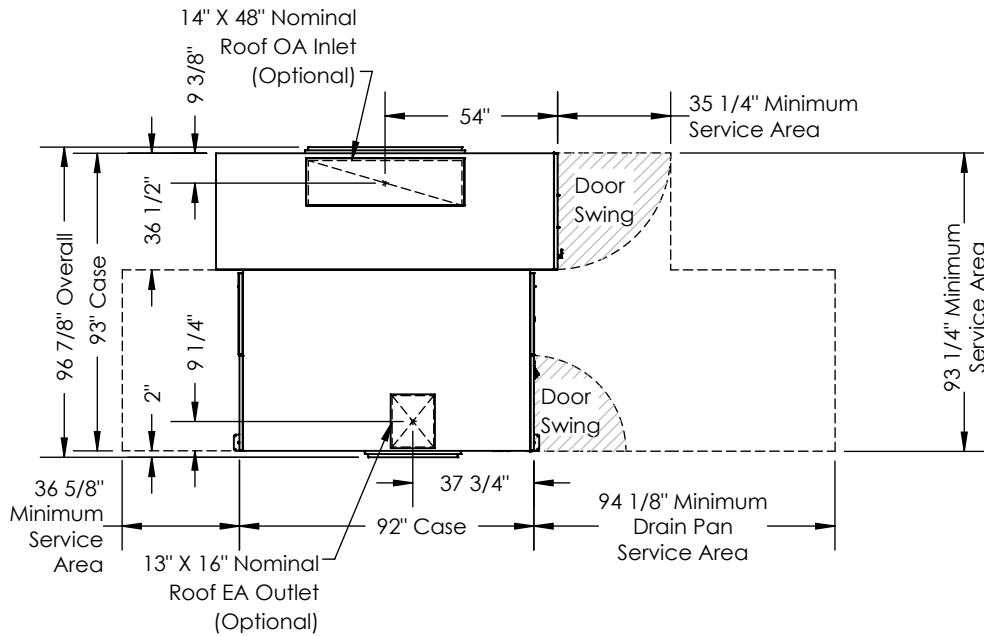13" X 16" Nominal Roof EA Outlet (Optional)

ABBREVIATION
EA: Exhaust Air to outside
OA: Outside Air intake
RA: Room Air to be exhausted
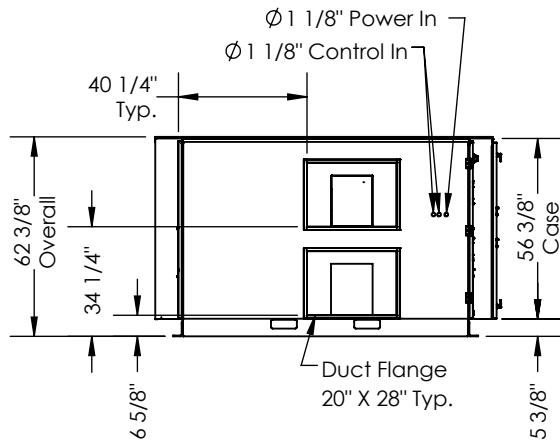FA: Fresh Air to inside

INSTALLATION ORIENTATION
Unit must be installed in orientation shown.

NOTE:
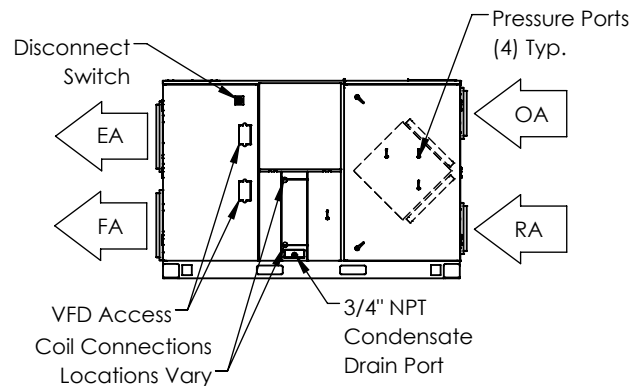1. UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE ROUNDED TO THE NEAREST EIGHTH OF AN INCH.

2. SPECIFICATIONS MAY BE SUBJECT TO CHANGE WITHOUT NOTICE.

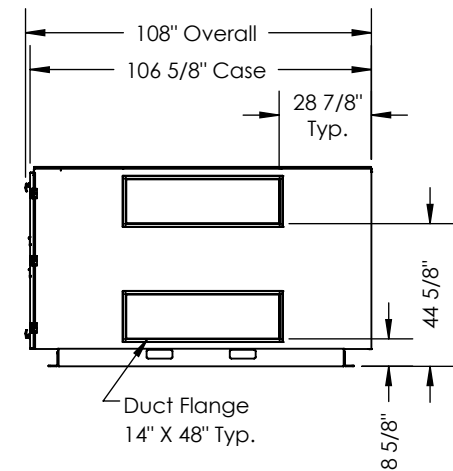## LEFT VIEW

Ø 1 1/8" Power In
Ø 1 1/8" Control In

40 1/4" Typ.

62 3/8" Overall

34 1/4"

56 3/8" Case

6 5/8"

5 3/8"

Duct Flange 20" X 28" Typ.

FRONT VIEW

Disconnect Switch

Pressure Ports (4) Typ.

EA

OA

FA

RA

VFD Access
Coil Connections Locations Vary

3/4" NPT Condensate Drain Port

RIGHT VIEW

108" Overall

106 5/8" Case

28 7/8" Typ.

44 5/8"

Duct Flange 14" X 48" Typ.

8 5/8"

Model: RD4XIN
Drawing Type: Unit Dimension
Version: OCT15

RenewAire®
Energy Recovery Ventilation