RA-HP-AC

ACOUSTIC RETURN AIR ACCESS PANEL for HEAT PUMPS

The **Acoustic Return Air Access Panel** is designed for heat pumps, particularly for units which are used in acoustically sensitive applications. The panel is custom manufactured to suit customer specific requirements.

Removable Panel for Easy Access

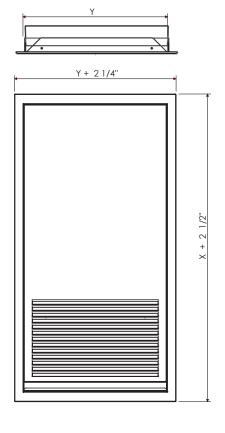
The door panel is completely removable which is ideal for installation and service, allowing free, unobstructed access to the chassis.

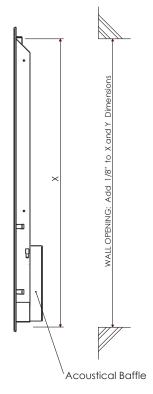
Designed for Quiet Operation:

The one piece construction with integrated stationary louvres, eliminates noise from vibration. Additionally, the panel is lined with 1/2" thick Linacoustic RC insulation which provides superior acoustical performance.

Material:

Manufactured from corrosion resistant satin coat steel, the door is manufactured from 22 GA and the frame is made in 20 GA.







Finish:

The durable "Appliance White" powder coat finish* blends seamlessly with any modern decor and our exclusive powder coating formula, offers superior protection against condensation.

*Alternative colours and textures are available.

