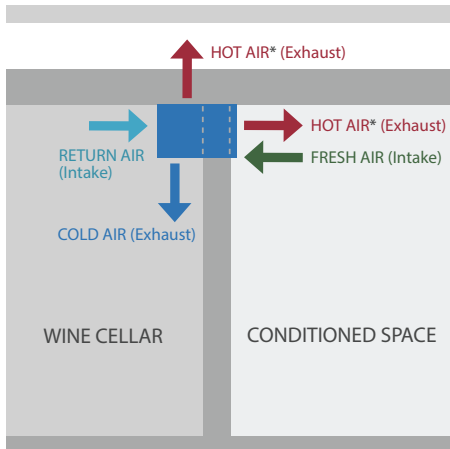


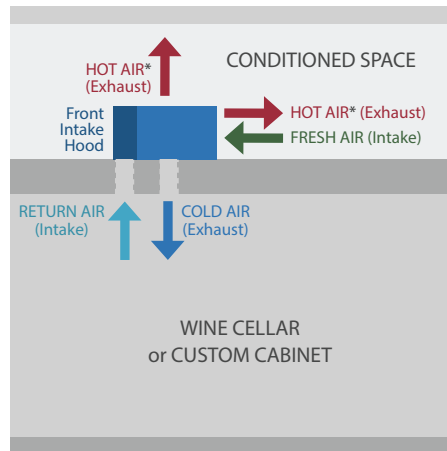


Configuration Options 1800 Series

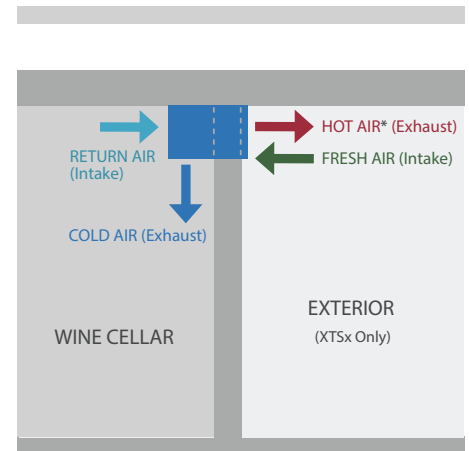
1. Through an Interior Wall



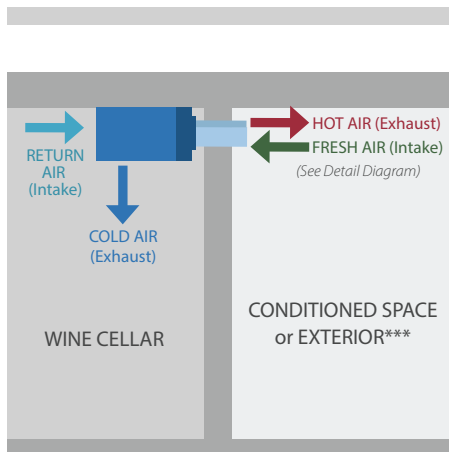
2. Above the Cellar



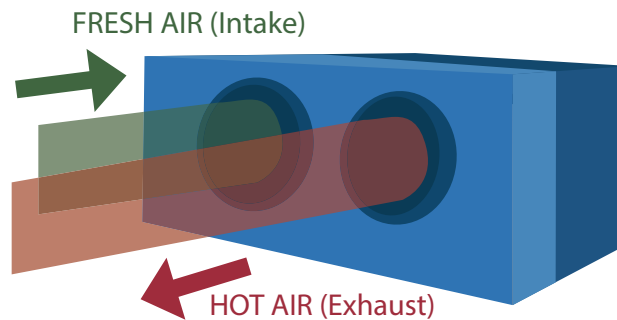
3. Through an Exterior Wall**



4. Through an Exterior Wall** (Excluding XTSx)



With rear duct kit



Detail Diagram of Rear Ducting:

- The front **cannot** be ducted except as shown with the addition of our **front intake hood**.
- The rear **cannot** be located inside the cellar, unless the cooling unit is installed with our **rear duct kit**, so that the fresh air comes from **outside** the cellar and the exhaust goes **outside** the cellar.
- The rear can be ducted with our **rear duct kit**, so that the fresh air comes from **outside** the cellar and the exhaust goes **outside** the cellar.
- IF THE REAR IS DUCTED, AN AUXILIARY FAN **MUST ALWAYS BE USED** TO AUGMENT THE AIRFLOW OF THE HOT AIR INTAKE/EXHAUST. OUR DUCT KIT INCLUDES AN INLINE AUX FAN AND SWITCHED POWER FOR THE FAN.

* The hot air exhaust can be rear or top vented

** Only the 1800XTSx and 1800XTx-220V outdoor units can be exposed to the outdoors, and both units are designed to operate in temperatures ranging from 40°F to 90°F. For temperatures below 40°F, the fan cycling switch is required. These models are designed with a Nema Type 3 rear hood to protect the unit from outdoor elements, and cannot be rear ducted.

*** Venting to the exterior may require the addition of compressor heater (temps below 40°F) and fan cycling switch (temps below 20°F).