

# Small XLT Duct Kit Installation



*Vinothèque*  
**WINE CELLARS**

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# Duct Kit Parts List

## Small XLT Duct Kit

90° Register Boot



Model DF-8c Duct Fan  
from SunCourt®



Boot-Unit Adapter

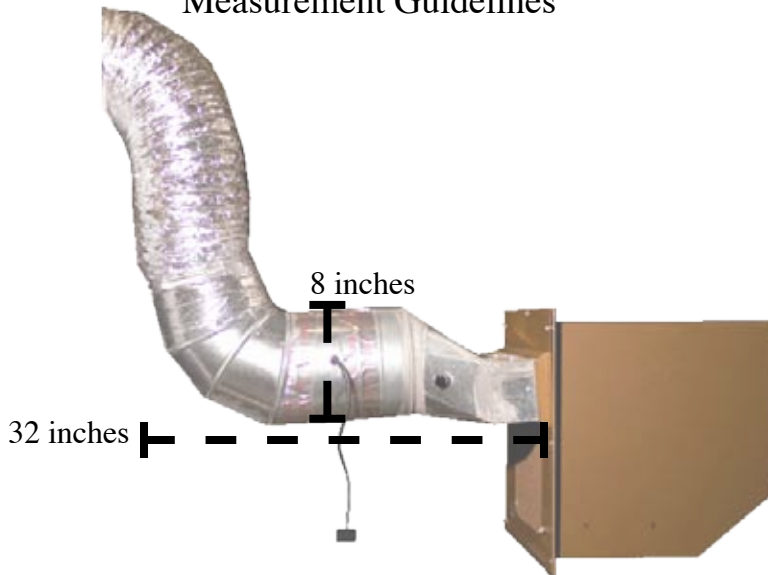


Flange



Thermostat Controller

Measurement Guidelines



8" Flex Ducting  
(not included)



# Step 1

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**First: Remove the five screws which will hold the ducting unit in place**

One screw is located at the top-center



A pair of screws are located at the top-right and the top-left



Another pair of screws are located mid-right and mid-left

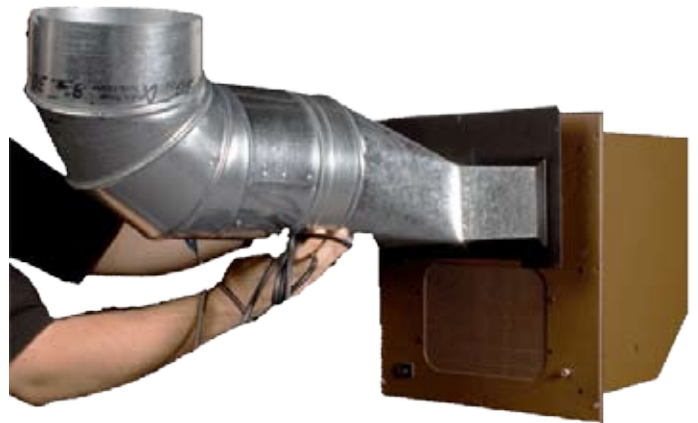


# Step 2

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**Second: Move the ducting unit in place and attach it into the unit.**

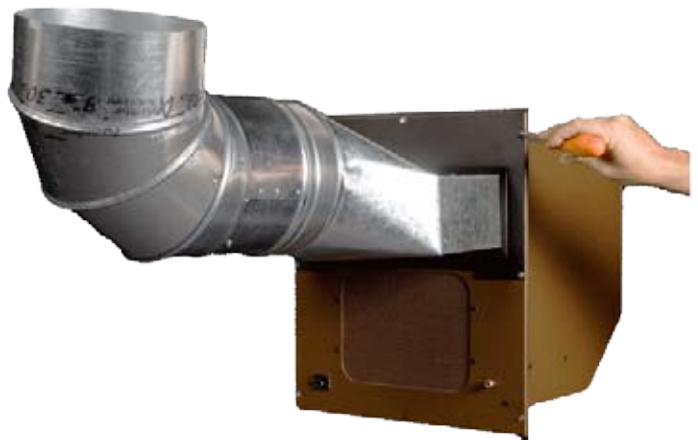
Line up the screw holes on the ducting unit with the screw holes on the WhisperKOOL® XLT



Screw the ducting unit onto the WhisperKOOL® XLT starting with the top center screw...

then the top-right and top-left screws...

then the bottom right and the bottom left screws



# Step 3

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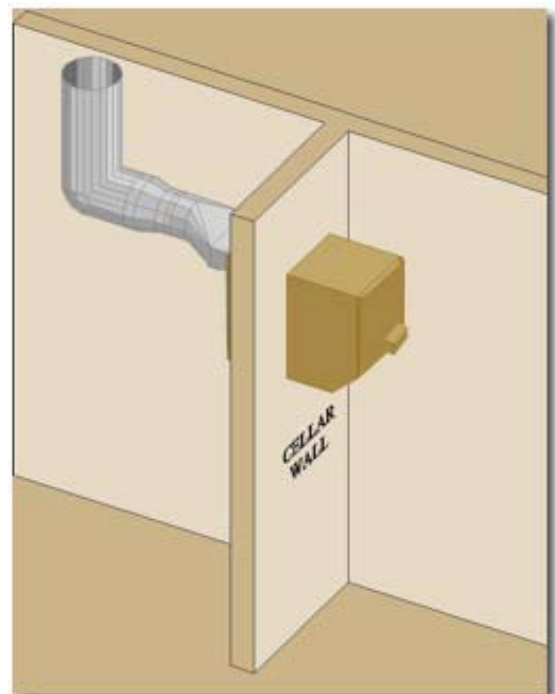
## Third: Plug the unit in

The fan will not instantly turn on. Instead, a heat sensor will detect when the unit begins to heat up which will trigger the fan to regulate temperature.

The customer will need to purchase 8" flex ducting, along with any hangers needed to run the ducting outside



The warm air can be exhaust to several places such as an attic, an adjacent room, or outside. The goal is to get the warm exhaust air away from the rear intake of the unit.



# Step 4

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## Using the Thermostat Controller

The in-line fan will turn on and push warm exhaust air away from the WhisperKOOL® unit, preventing the unit from overheating. The in-line fan is capable of moving warm air through 25 feet of 8" flex ducting (not included).

The in-line fan can be set to automatically turn on at varying temperatures in order to conserve the most electricity.



Setting the Thermostat Controller to its lowest setting will turn the fan on at lower temperatures (Around 70° F).

Setting the Thermostat Controller to its highest setting will turn the fan on at higher temperatures (Around 100° F).

If the unit isn't cooling properly, setting the thermostat controller to a lower setting may fix the problem.



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