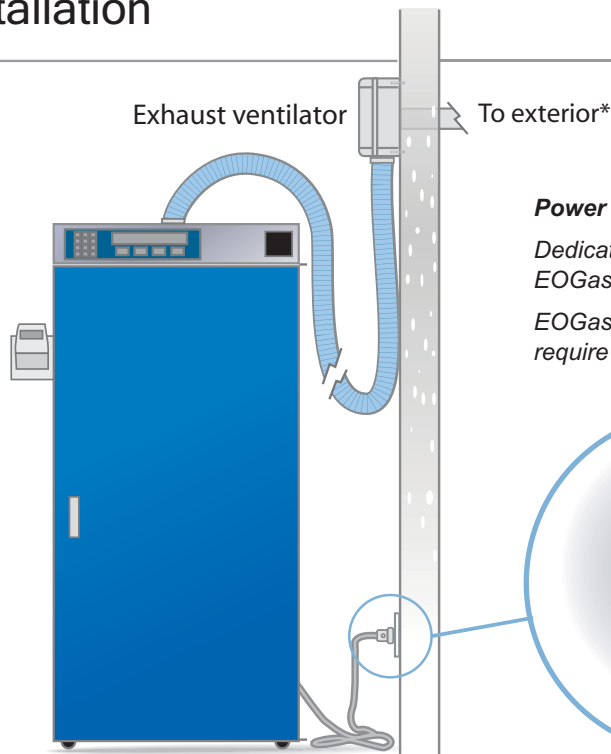


The following illustrate EOGas Series 3 Sterilizer installation options

## Inside Installation

### Recommended Installation

Whenever possible, EOGas Sterilizers should be located near an outside wall, and exhaust directly to the outside via the included exhaust ventilator. AN 333 Sterilizers (shown) and AN306 and AN310 Sterilizers on base cabinets have mounted casters providing convenient mobility.



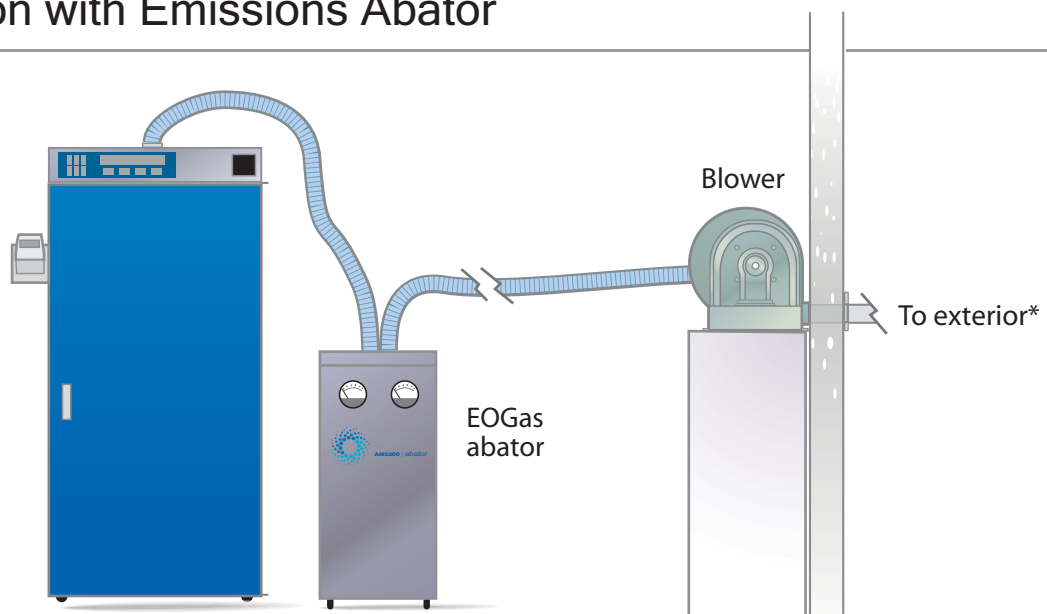
**Power Requirements:**

Dedicated 230 V receptacle for EOGas 333.

EOGas 306 and EOGas 310 require a standard 115 V outlet.

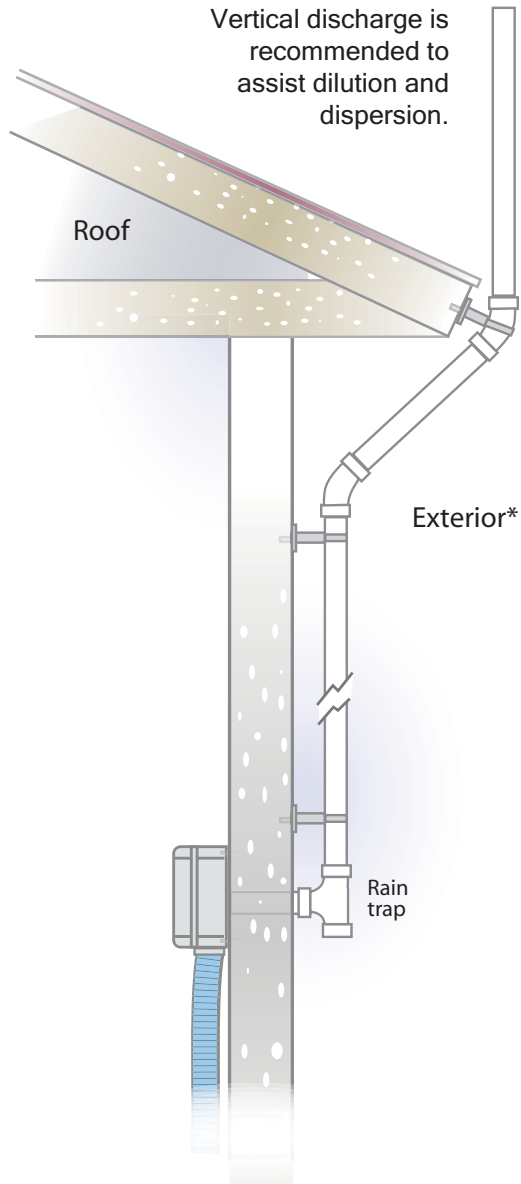


### Installation with Emissions Abator

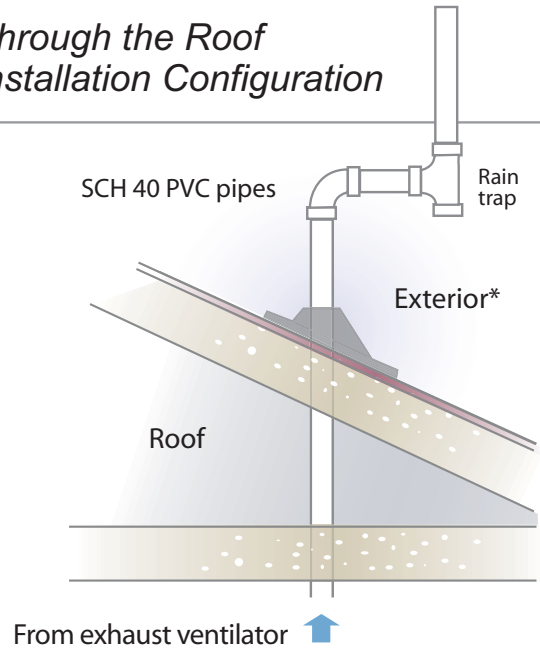


Alternative Installations to the Outside

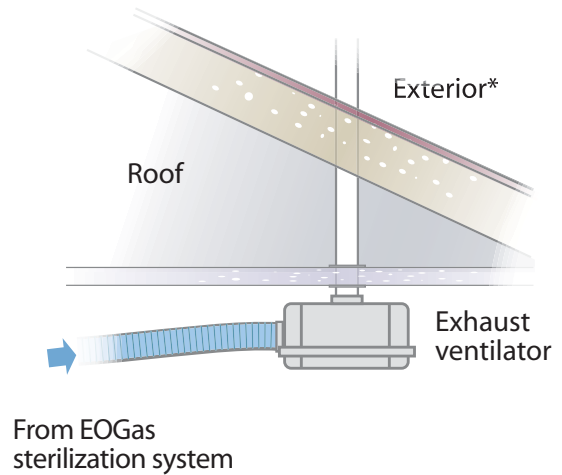
*Recommended Configuration*



*Through the Roof Installation Configuration*



*Optional Exhaust Ventilator Installation*



\* Please note: AAMI guidelines recommend that all EtO sterilizers should be vented (exhausted) through a dedicated vent line to the outside atmosphere directly or through an emission control system. The vent should not terminate within 25 feet (7.6m) of any building air intake source or near pedestrian or animal traffic, nor should it allow EtO release into or to reenter the building.