

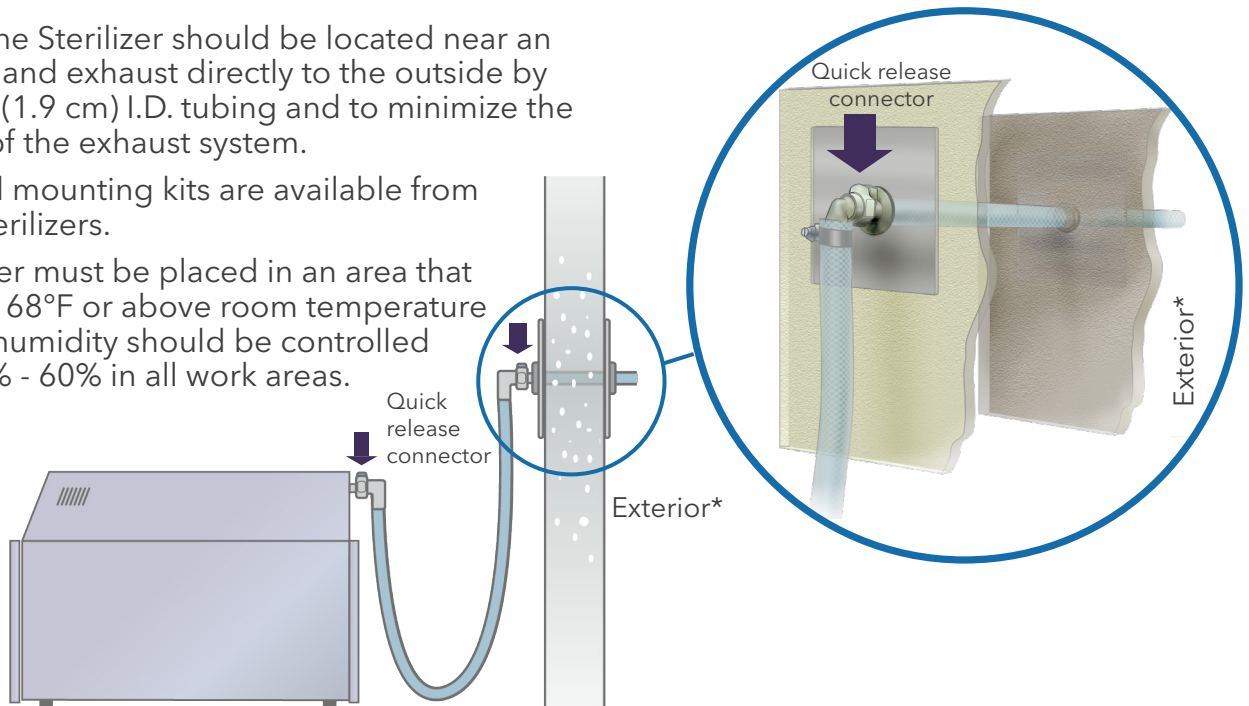


Recommended Installation

The Anprolene Sterilizer should be located near an outside wall, and exhaust directly to the outside by means of $\frac{3}{4}$ " (1.9 cm) I.D. tubing and to minimize the impedance of the exhaust system.

Through-wall mounting kits are available from Andersen Sterilizers.

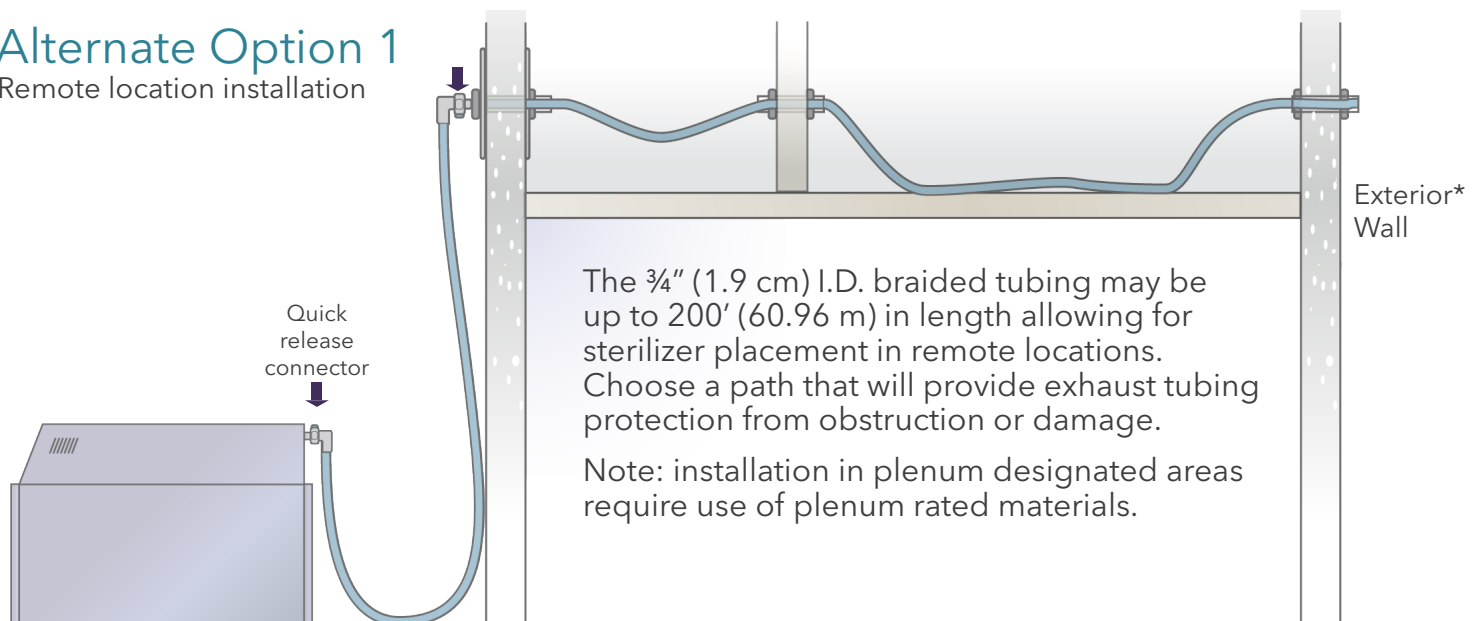
Note: sterilizer must be placed in an area that can maintain 68°F or above room temperature and relative humidity should be controlled between 30% - 60% in all work areas.



The Anprolene AN75 Sterilizer must be installed adjacent to an unswitched, grounded power outlet that is dedicated to its exclusive use. This outlet and/or circuit breaker must not be equipped with GFCI protection.

Alternate Option 1

Remote location installation



The $\frac{3}{4}$ " (1.9 cm) I.D. braided tubing may be up to 200' (60.96 m) in length allowing for sterilizer placement in remote locations. Choose a path that will provide exhaust tubing protection from obstruction or damage.

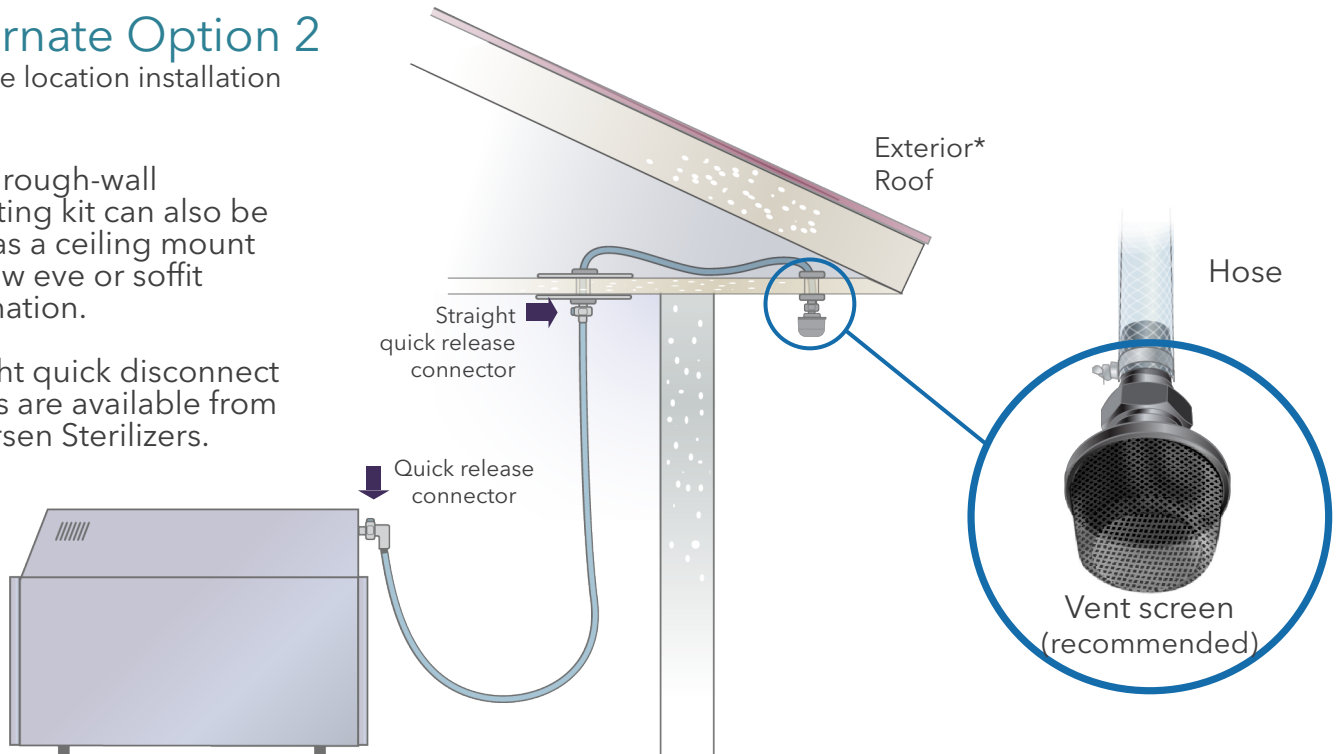
Note: installation in plenum designated areas require use of plenum rated materials.

Alternate Option 2

Remote location installation

The through-wall mounting kit can also be used as a ceiling mount to allow eve or soffit termination.

Straight quick disconnect fittings are available from Andersen Sterilizers.



Important: Do not combine the exhausts from multiple units into a single exhaust stream as this will adversely affect the safety and performance of the sterilizer.

All efforts must be made to eliminate any water intrusion or foreign objects from entering exhaust.*

Equipment Rating					
Model Ref.	Anprolene	Voltage	Hz	Power	Fuse Rating
AN75.64	75i	120 VAC \pm 10%	50/60	150 Watts	2 Amp
AN75.74	75J				
AN75.65	75i	230 VAC \pm 10%	50/60	150 Watts	1 Amp
AN75.75	75J				

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

For further installation assistance please call your Andersen representative or 1.800.523.1276