



### Exhaust Kit — 5.5KW and 7KW-RV

Two exhaust kit versions are available for each RV model. One version is designed for installation on vehicles with the compartment located on the right or curb side while the other version is for left or street side compartments.

Because the length varies with most installations a tail pipe is not furnished with the kits. A tail pipe must, however, be installed to direct the exhaust gases beyond the perimeter of the vehicle. Use a tail pipe with gradual bend (not 90%) to avoid excessive back pressure and face tail pipe away from normal air stream. Make sure exhaust system components are positioned well away from the drain opening in the bottom of the mounting tray. Also make sure the components are not blocking access to the oil drain plug.

**⚠ WARNING!**

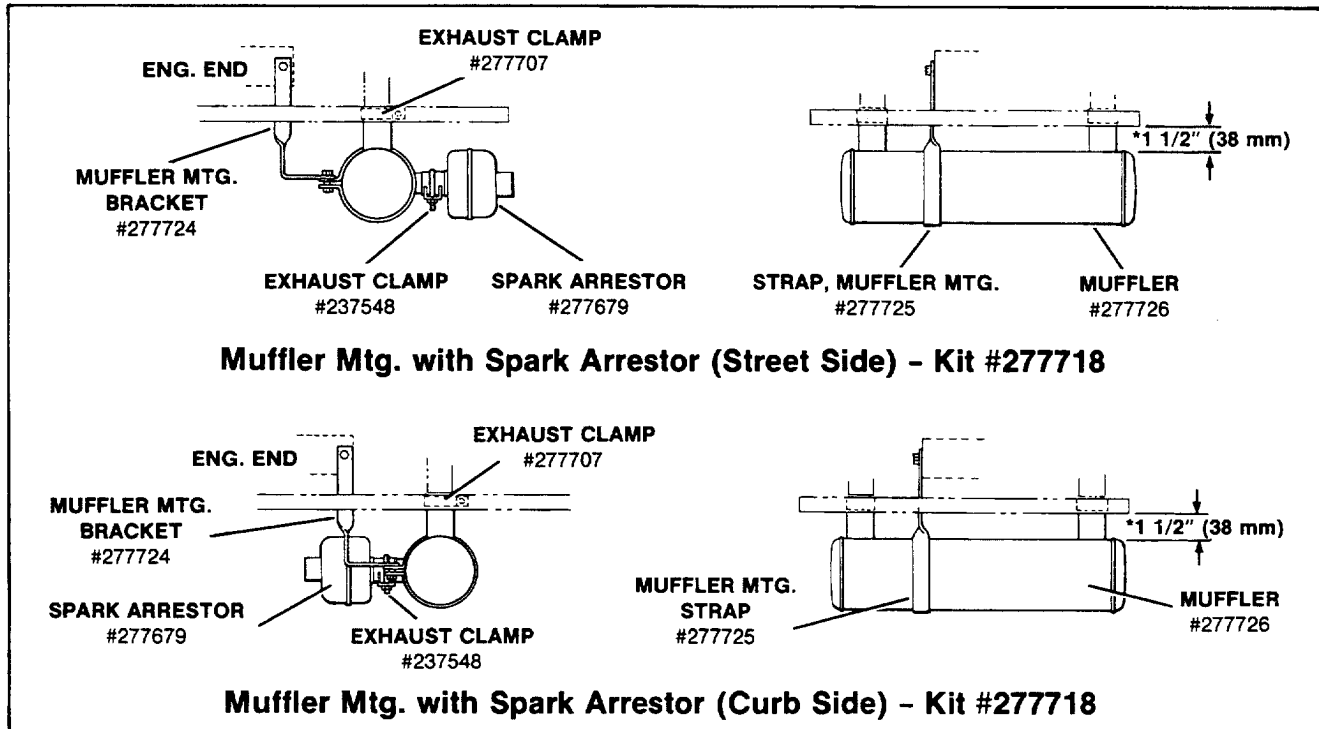
**LETHAL EXHAUST GAS!** Do not use flexible tail piping as this type could crack or break and allow lethal exhaust fumes to enter the vehicle.

**⚠ WARNING!**

**LETHAL EXHAUST GAS!** When installing exhaust system, position tail pipe end so that discharged exhaust gases may not be drawn into vehicle interior through windows, doors, air conditioners, etc.

**CAUTION**

*Do Not* use flexible tail piping as this type could crack or break and allow lethal exhaust fumes to enter the vehicle.



\*NOTE: Minimum distance between tray and muffler.