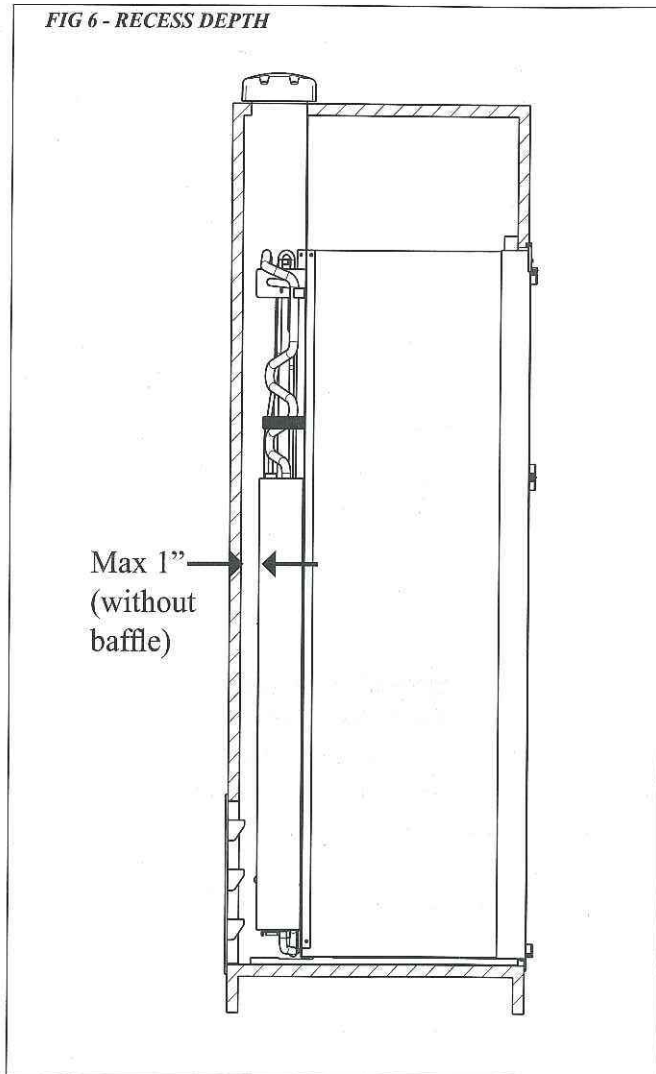


INSTALLATION PREPARATION

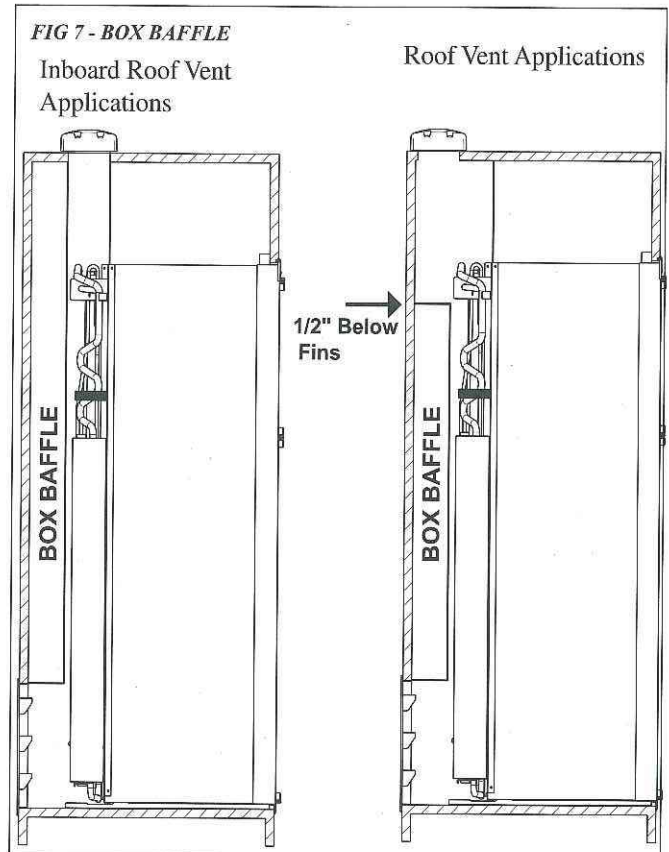
- The flow of combustion and ventilating air must not be obstructed, e.g. by an open RV door.
- Do not install an awning too close to the upper side vent. Allow a distance of approx. 6-12".
- The minimum vent height requirements, listed in "APPENDIX B", are part of the safety certification and must be complied with.

RECESS DEPTH

Spaces of more than 1", see FIG 6, from rear wall to the refrigerator may create performance problems. Fresh air will not pass through the cooling unit which will reduce the efficiency. It is important to check the recess depth and add baffle(s) to increase the movement of air across the coil.



If there is more than 1" between the inside of the ventilation compartment and cooling unit, it is required to add box baffle(s) starting above the lower access vent and running perpendicular to the side wall. The baffle should extend up to the ceiling (in board roof vent applications) or up to within 1/2" lower than the condenser fins (roof vent applications). For upper and lower side wall vent applications the baffle should come within 1/2" lower than the condenser fins. This will ensure more efficient operation in warm temperatures. Make sure the baffle is of the same width as the ventilation compartment, see FIG 7.



WATER SUPPLY CONNECTION

REFRIGERATOR MODELS EQUIPPED WITH ICE MAKER, ICE AND WATER DISPENSERS

The water supply system must have a minimum pressure of 15 pounds per square inch gauge (psig). A 1/4" diameter water line to the water valve should be used at the rear of the refrigerator. The water line must have a manual shutoff valve placed where it is easily accessible.