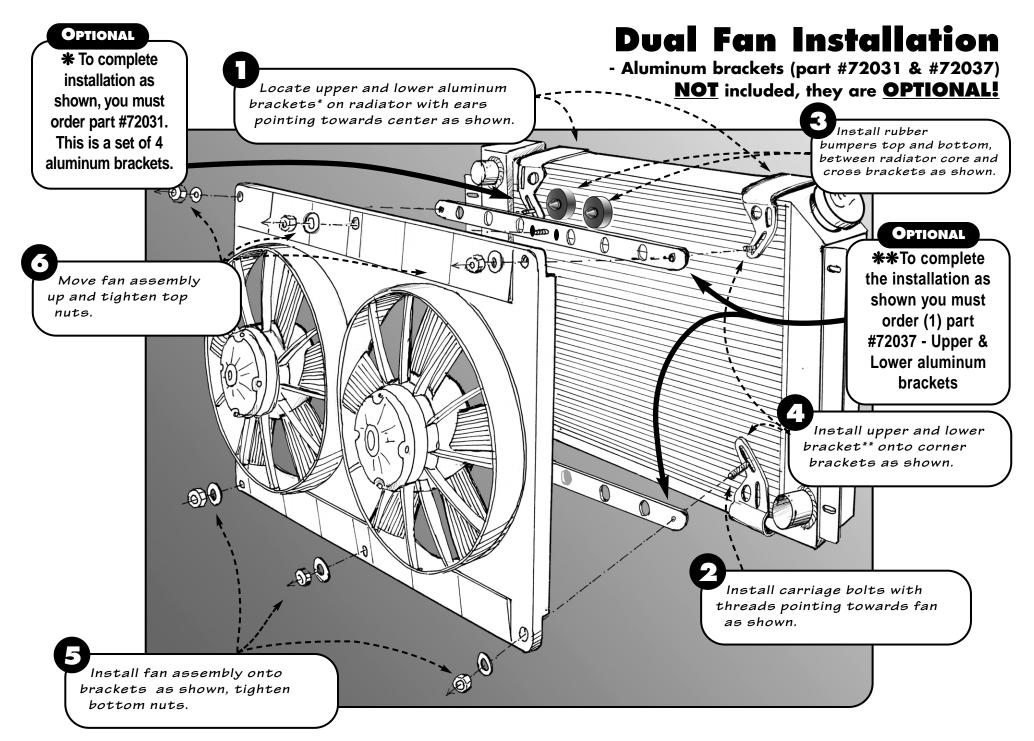


Axial Fan Mounting Recommendations - **1.** Keep the fan shroud circular when mounting (do not compress or oblong the shroud). An oblong shroud will cause blade contact within the shroud possibly breaking the fan blades. **2.** When mounting fans larger than 11 inches in diameter, a spacing distance of 1/4 (min) to 1/2 (max) an inch between the base of the shroud and the radiator surface is required. (This protects against blade flex due to vehicle

acceleration / deceleration). **3.** Through nails (mounting pins, tie straps, etc...) are not recommended for high per formance fans or fans larger than 10 inches in diameter. **4.** Fuse each fan separately at 5 to 10 amps above their normal operational current draw. Each application is different so the proper value will vary.



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