Flex-a-Fit® ALUMINUM RADIATORS by Flex-a-lite®

Custom Radiator Order Form

Customer Information

Name:_____ Phone:_____

E-mail Address:_____ Alternate Phone:_____

Street Address:_____ Fax:_____

City:_____ State:_____ Zip:_____

Vehicle Information

Vehicle Year:_____ Make:_____ Model:_____

Is this vehicle a street rod or custom built/built from a kit? ☐ Yes ☐ No

Application: ☐ Street ☐ Race ☐ Off Road ☐ Other

Engine Size (cubic inch or liter):_____ Estimated Output (horsepower):_____

Type of Fan to be Used: ☐ Flex-a-lite Electric ☐ Other Electric ☐ Mechanical

I (the customer) do hereby acknowledge that Flex-a-lite Consolidated, 7213 45th St. Ct. E., Fife, WA 98424, and its subsidiaries and affiliates are to build the radiator described in the following (3) pages. The vehicle information collected above will not be considered when manufacturing the radiator described herein. It is my sole responsibility to determine that the radiator's design meets all specifications of the vehicle's engine for its fit and application. Flex-a-lite Consolidated disclaims all responsibility for the radiator design contained on the following (3) pages. Flex-a-lite Consolidated will not be held responsible for mistakes or omissions pertaining to the completion of these forms and will not replace any radiator that is built to the specifications given herein.

Customer Approval Signature

_____

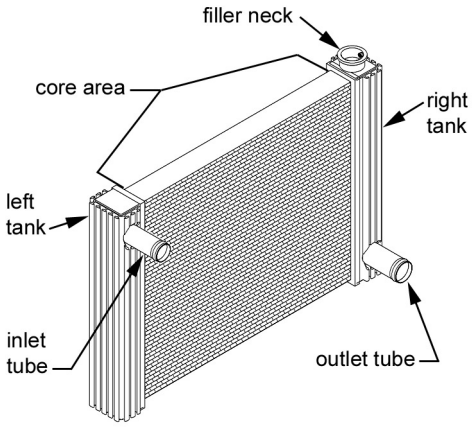
Date

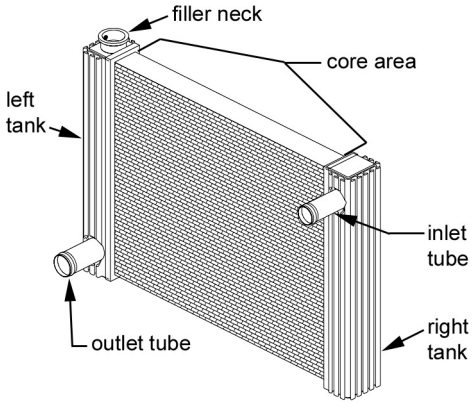
_____

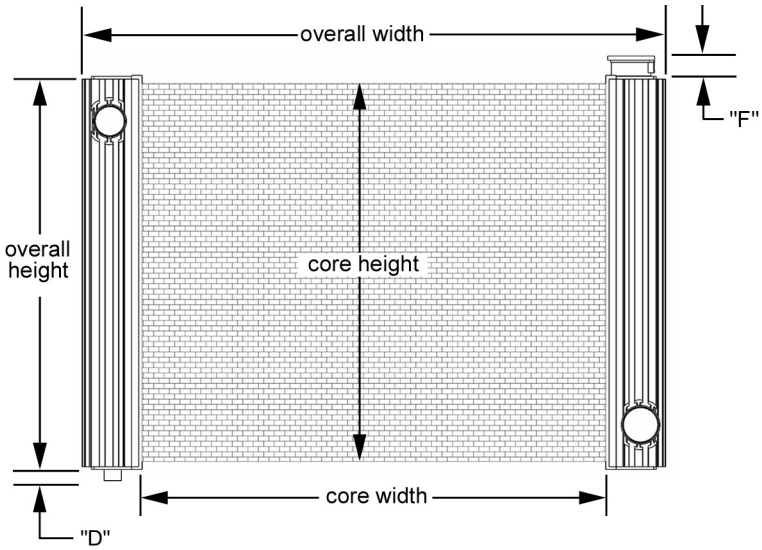
Flex-a-Fit®
ALUMINUM RADIATORS

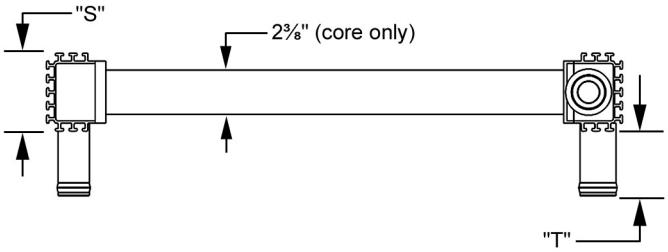
Explanation of Components and Standard Dimensions

Crossflow Configuration









Standard dimensions (inches):

core width	overall width	core height	overall height	"F"	"D"	"S"	"T"
17	22¾	17¾	18¾	1¼	½	3¾	3
22	27½	17¾	18¾	1¼	½	3¾	3
25¾	31½	12½	12¾	1¼	½	3¾	3
26½	32¼	17¾	18¾	1¼	½	3¾	3
28	33¾	17¾	18¾	1¼	½	3¾	3
32¼	38.0	17¾	18¾	1¼	½	3¾	3

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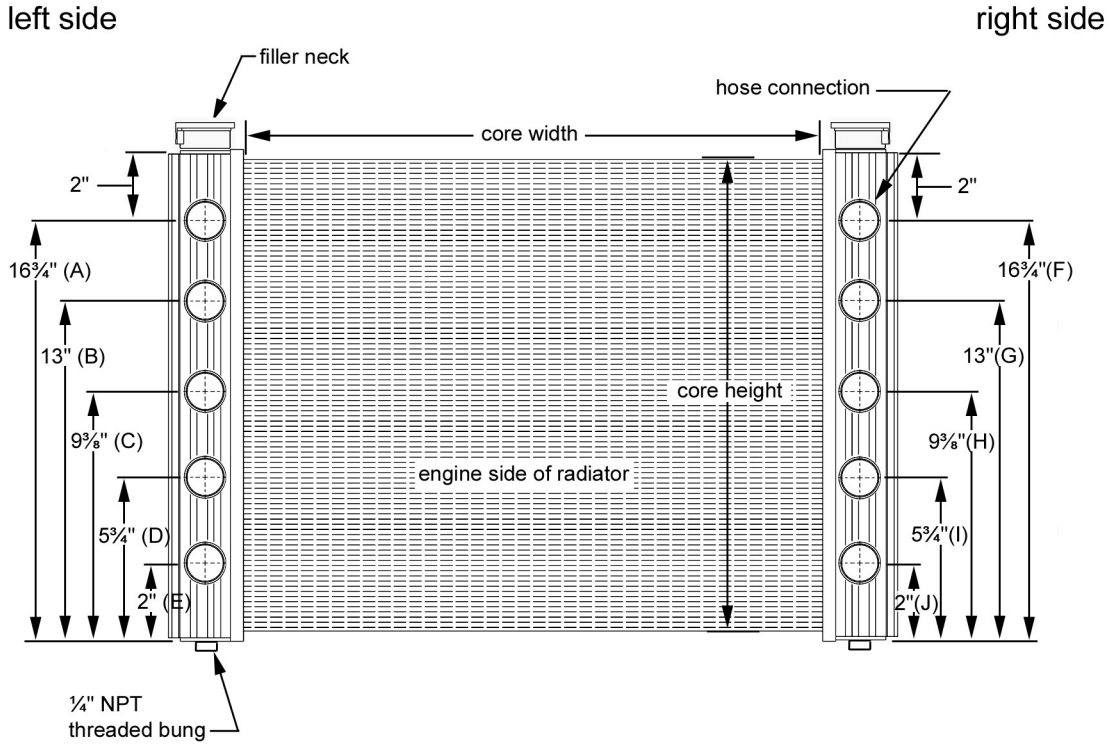
Radiator Options

Refer to the diagrams below and complete the form by checking or circling the options you would like.

Core Size	Left Tank Connection Location & Size	Right Tank Connection Location & Size	¼" NPT Threaded Bung	Filler Neck
☐ 17"x18"	☐ A Size(choose): Ø1½" or Ø1¾"	☐ F Size(choose): Ø1½" or Ø1¾"	☐ RH	☐ RH
☐ 22"x18"	☐ B Size(choose): Ø1½" or Ø1¾"	☐ G Size(choose): Ø1½" or Ø1¾"	☐ LH	☐ LH
☐ 26"x12½"	☐ C Size(choose): Ø1½" or Ø1¾"	☐ H Size(choose): Ø1½" or Ø1¾"	☐ Both	☐ None
☐ 26"x18"	☐ D Size(choose): Ø1½" or Ø1¾"	☐ I Size(choose): Ø1½" or Ø1¾"	☐ None	
☐ 28"x18"	☐ E Size(choose): Ø1½" or Ø1¾"	☐ J Size(choose): Ø1½" or Ø1¾"		
☐ 32"x18"				



Note: Radiators that have an inlet and outlet specified on the same side will be considered "dual pass" radiators. A dam plate will be placed midway between the inlet and outlet tubes.

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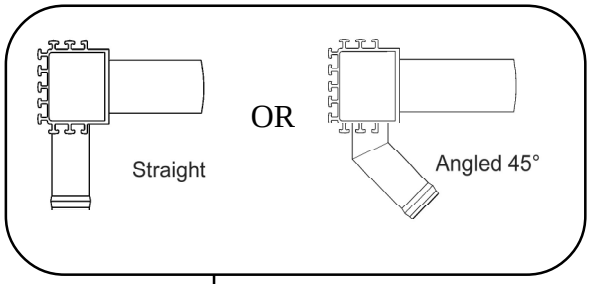
Radiator Options (Continued)

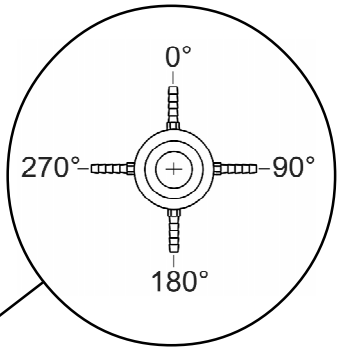
Refer to the diagrams below. Please mark *only one* box in each column.

Upper Connection Configuration (see detail A)	Lower Connection Configuration (see detail A)	Upper Connection Position (see detail C)	Lower Connection Position (see detail C)	Overflow Outlet Position (see detail B)
☐ Straight	☐ Straight	☐ 0°	☐ 0°	☐ 0°
☐ Angled 45° (must specify position)	☐ Angled 45° (must specify position)	☐ 90°	☐ 90°	☐ 90°
		☐ 180°	☐ 180°	☐ 180°
		☐ 270°	☐ 270°	☐ 270°

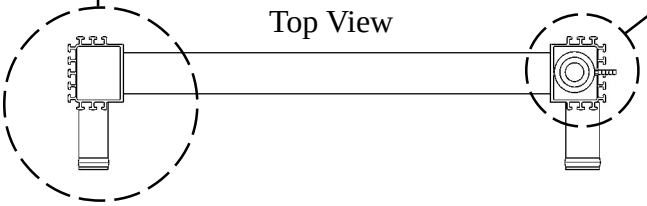
Detail A
Tube Configuration



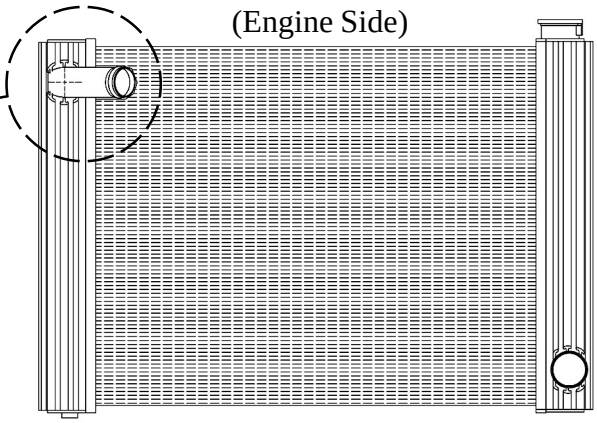
Detail B
Overflow Outlet Angle

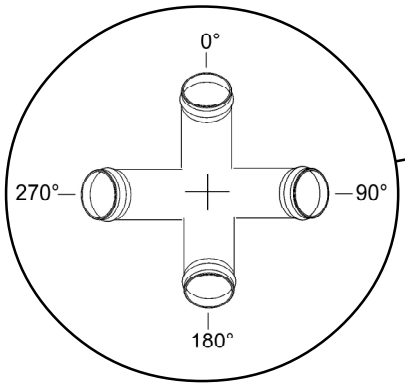


Top View



Front View
(Engine Side)





Detail C
Tube Orientation