



Street Rod Headquarters



Custom Design Radiator Build Sheet

Name _____ Make _____ Year _____

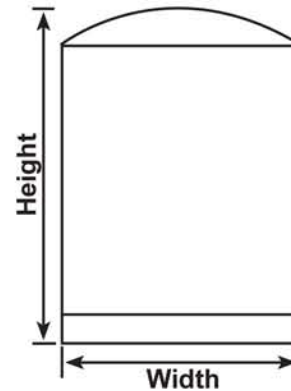
Phone# _____ Fax# _____

Step 1

Vertical Flow Radiator Dimensions

Indicate Height _____"

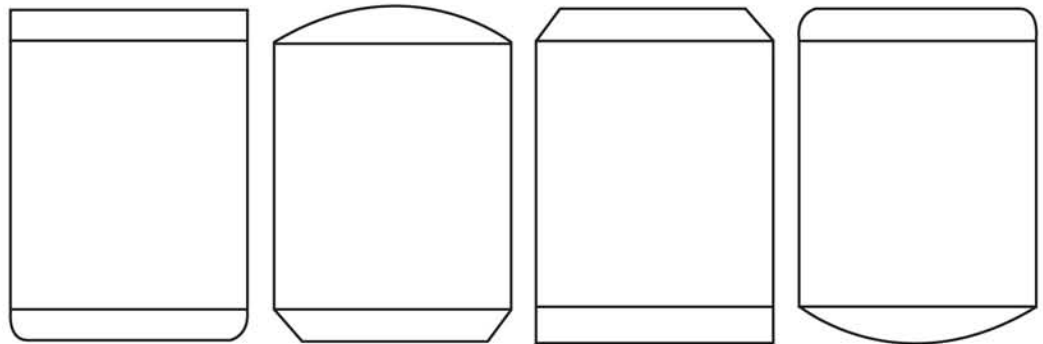
Indicate Width _____"



Step 2

Radiator Tank Design

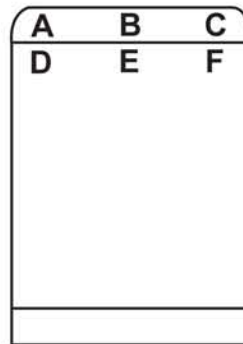
Choose Desired Tank Style.
Please Fill In Each Blank.



Step 3

Fill Neck

Please Indicate Style And
Location Of Filler Neck.



Top Fill



Rear Fill



Indicate

Top Fill Location A,B,C
Rear Fill Location D,E,F



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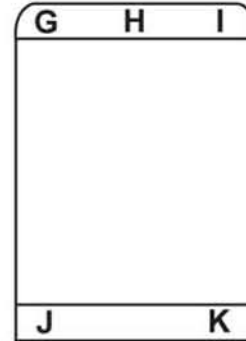
Step 4

Upper Hose Size And Location

Indicate Upper Hose Location G,H,I

Indicate Upper Hose Size 1 1/4", 1 1/2", 1 3/4", 2"

(Most Ford and GM engines use a 1 1/2" upper hose)



Step 5

Lower Hose Size And Location

Indicate Lower Hose Location J,K

Indicate Drain Location J,K

Indicate Lower Hose Size 1 1/4", 1 1/2", 1 3/4", 2"

(Most Ford and GM engines use a 1 3/4" lower hose)

Step 6

Radiator Options (Please answer each by circling)

Custom Aluminum Fan Shroud Y,N

Spal Electric Fan(s) Y,N

Fan Wiring Harness Y,N
w/Relay and Sensor

Transmission Cooler Y,N
Internal Cooler 12" or 20"
External Cooler (Recommended)

Billet Radiator Cap (16LB.) Y,N

Recovery Tanks Y,N
(Indicate Size) 13", 15"

Polish Radiator Y,N

Polish Shroud Y,N

A/C Condenser 14" X 24" Y,N

A/C Condenser 14" X 20" Y,N

Polish A/C Y,N

Full Frame for A/C Y,N

Step 7

Radiator Mounting Provisions

Feet can be welded onto the bottom of the radiator.

Please indicate where you may need feet if any.

Feet Width _____"

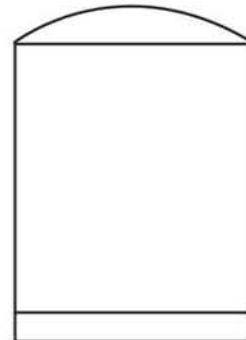
Dimension from bottom of radiator to foot _____"

All PRC radiators have provisions for and are supplied with PRC's universal mounts.

This gives you many mounting options.

PRC can weld on brackets at an additional charge.

(Talk to a salesperson for details.)



Signature _____

Date _____

Phone: 800-999-CHEV (2438)

Fax: 800-888-CHEV (2438)



**Street Rod
Headquarters**



Crossflow Custom Design Radiator Build Sheet

Name _____ Make _____ Year _____

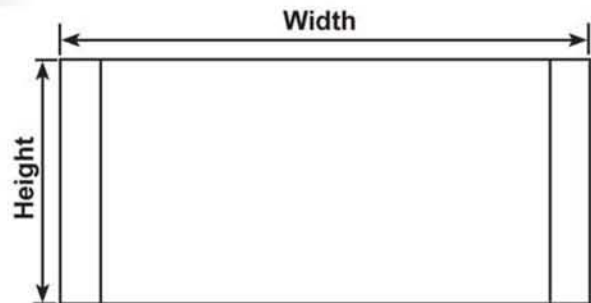
Phone# _____ Fax# _____

Step 1

Cross Flow Radiator Dimensions

Indicate Height _____"

Indicate Width _____"

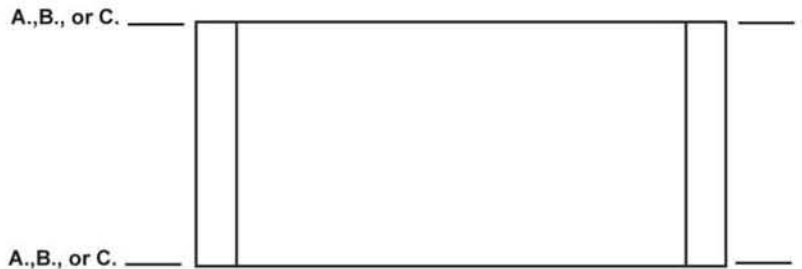


Step 2

Radiator Tank Design

Choose Desired Tank Style.
Please Fill In Each Blank.

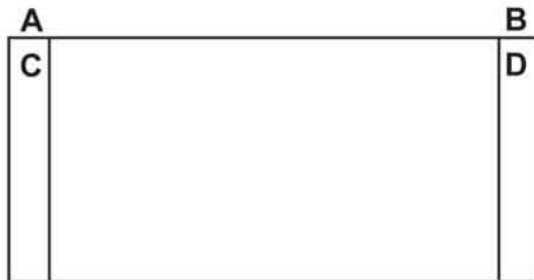
- A. Square Tank
- B. Round Tank
- C. Mitred Tank



Step 3

Fill Neck

Please Indicate Style And Location
Of Filler Neck.



Top Fill



Rear Fill



Indicate Top Fill Location A,B
Rear Fill Location C,D



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Crossflow Custom Design Radiator Build Sheet

Step 4

Upper Hose Size And Location

Indicate Upper Hose Location E,F

Indicate Upper Hose Size 1 1/4", 1 1/2", 1 3/4", 2"

(Most Ford and GM engines use a 1 1/2" upper hose)

(Please specify if any hose angle is needed)

E		F
G		H

Step 5

Lower Hose Size And Location

Indicate Lower Hose Location G,H

Indicate Drain Location G,H

Indicate Lower Hose Size 1 1/4", 1 1/2", 1 3/4", 2"

(Most Ford and GM engines use a 1 3/4" lower hose)

Step 6

Radiator Options (Please answer each by circling)

Custom Aluminum Fan Shroud Y,N

Spal Electric Fan(s) Y,N

Fan Wiring Harness Y,N

w/Relay and Sensor

Transmission Cooler Y,N

Internal Cooler

External Cooler (Recommended) 12" or 20"

Billet Radiator Cap (16LB.) Y,N

Recovery Tanks Y,N

(Indicate Size) 13", 15"

Polish Radiator Y,N

Polish Shroud Y,N

A/C Condenser 14" X 24" Y,N

A/C Condenser 14" X 20" Y,N

Polish A/C

Full Frame for A/C Y,N

Step 7

Radiator Mounting Provisions

Please Draw The Type Of Brackets You Need And Indicate Dimensions.

Bracket Length _____"

Bracket Offset From Grill Side _____"

Bracket Width _____"

Side view

Grill side of radiator

Engine side view

Signature _____

Date _____