



PART OF THE



GROUP

Custom Order Release Form

Instructions:

Step 1: Provide us with as much information as possible by filling out the following form and sketch your drawing on the final page. If you are unsure about any questions below, please give our expert sales associates a call for clarification or simply leave the answer blank.

Step 2: Fax (317-293-4110) or scan and email (sales@crracing.com) this form to our Sales specialist. You may also call 317-293-4100 or 704-799-0955 for help with completing this form.

Step 3: Within 1-2 weeks after submitting your sketch, you will receive a detailed CAD drawing completed by our engineering department. Your sales representative will also provide you with a price estimate at that time. From here, you will be able to make any additional adjustments before agreeing to a final design (Any major changes or additional adjustments could affect your price estimate).

Step 4: To begin manufacturing, a 100% deposit must be made. You will be charged the full amount before the custom order can be shipped. If you are using a credit card, the card will be charged before the shipping date.

Step 5: Once we have received your email approval on the drawing, your custom radiator will be scheduled to be built. The normal manufacturing process takes up to 4 weeks. Your sales representative will be in contact with you during this time to confirm your shipping method and date of shipping.

Please remember that your specific project may take less or may take more time than normal depending on the complexity of the design, whether specialty components need to be manufactured or purchased, and the time of year and our current workload. Our sales representatives will be able to estimate the timing of your special project.

Step 6: Install your new product and enjoy the quality cooling performance your car deserves! Please feel free to contact us regarding any installation questions.

Name: Scott Swartz
Address: 54 Clyde Street
City: Chestnut Hill State: MA Zip: 02467 Phone: 617-680-5508
Fax: _____
Email: Scott@Swartzfamily.com
Print Your Name: J. Scott Swartz
Authorized Signature: J. Scott Swartz

Date: 11/7/17

C&R Racing

6950 Guion Road Indianapolis, IN 46268
www.crracing.com | phone: 317.293.4110 |
sales fax: 317.328.4691 | email: sales@crracing.com

C&R Racing South

301 Cayuga Drive Mooresville, NC 28117
www.crracing.com | phone: 704.799.0955 | sales
fax: 704.799.1191 | email: sales@crracing.com

For C&R use only

Drawing Number: _____

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VEHICLE INFORMATION:

Vehicle Specifications: Year: 2016 Make: Superlite Model: SL-C

Vehicle Application: (Select One) Industrial ☐ Street ☒ Off Road ☐ Race Type ☐

Engine Type: Custom built LS7

Engine Horsepower: 1,000

Turbocharged? YES ☐ NO ☒

Supercharged? YES ☒ NO ☐

Transmission Type: Ricardo Transaxle

Fuel Injection or carburetor: Fuel Injected

Do you have air conditioning? YES ☒ NO ☐

Will any type of cooler mount be placed in front of the radiator? YES ☒ NO ☐

*Internal Engine Oil Cooler: Fitting Type: -10 AN ☐ -12 AN ☐

separate

*Internal Transmission Oil Cooler: Fitting Type: separate

*Internal Power Steering Cooler: Fitting Type: None

*Specify desired location on drawing.

Only thing in front of radiator is a 24"x17"x0.75" Vintage Air Condenser

RADIATOR/ADDITIONAL INFORMATION:

Are you replacing an existing radiator? YES ☒ NO ☐

If yes, will you be able to ship the radiator to C&R? YES ☒ NO ☐

FAN INFORMATION: (USE ONLY IF C&R SUPPLIES FAN/S)

Electric Fan: (Select One) YES ☒ NO ☐

Number of Fans: (Select One) 0 ☐ 1 ☐ 2 ☒ 3 ☐

Shroud: (Select one) YES ☒ NO ☐

RADIATOR DETAILS:

Total Height: 13"

Total Width: 30"

Fill Neck: Small ☐ Large ☐

*Large is the standard SAE size for fill neck.

⇒ Mid-engine car. Coolant expansion tank in tail. See additional info at end.

For C&R use only

Drawing Number: _____

Sales Contact: _____

Sample drawings are made using square tanks.

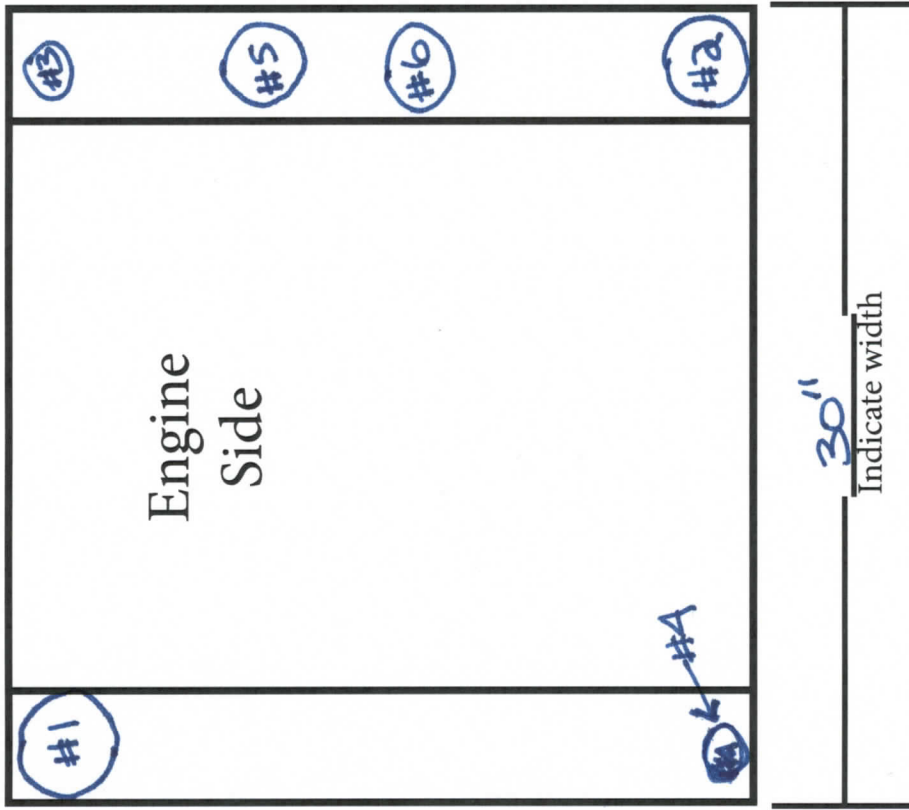
If another tank design is desired, please draw with a dotted line and also indicate where clearance may be an issue.

CROSS FLOW

***PLEASE** Show location of ALL fittings*

Please make all markings clear and dark

see typed notes



Indicate thickness



Indicate height

13"

Side View



Top View

see typed notes

Indicate depth available for Radiator and Fans

Engine

see typed notes

Additional Notes

see typed notes

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Example fitting styles:

Hose: $\frac{3}{4}$ ", 1", 1 $\frac{1}{8}$ ", 1 $\frac{1}{4}$ ", 1 $\frac{3}{8}$ ", 1 $\frac{1}{2}$ ", 1 $\frac{5}{8}$ ", 1 $\frac{3}{4}$ ", 2"

Wiggins: -10, -12, -16, -20, -24, -28

-AN Male: -4, -6, -8, -10, -12, -16, -20, -24, -32

-AN Female Port Bung: -3, -4, -6, -8, -10, -12, -20

NPT: 1/8", 1/4", 3/8", 1/2"

*Custom fitting sizes are available upon request.

Fitting Options: (See Options Below)

Fitting Example: Style: 1 $\frac{3}{4}$ Hose

Location (Front / Back / Top / Bottom):

Bottom Location (Left / Right): Left

Distance From Bottom: 1.5"

Distance From Top: N/A

Angle From Horizontal (Side View): 10 Degrees Angle

From Vertical (Top View): 65 Degrees

FITTING 1: (Inlet)

Stylet: 1/2" Hose

Location (Front / Back / Bottom / Top): Back Top

Location (Left / Right): Left

Distance From Bottom: N/A

Distance From Top: As close to top as possible

Angle From Horizontal (Side View): Zero

Angle From Vertical: zero, but has 90° elbow (see diagram)

FITTING 3: (Bleed/Vent)

Stylet: 1/4" NPT

Location (Front / Back / Bottom / Top): Back top

Location (Left / Right): Right

Distance From Bottom: N/A

Distance From Top: As close to top as possible

Angle From Horizontal (Side View): zero

Angle From Vertical: zero.

FITTING 2: (Outlet)

Stylet: 1/2" Hose

Location (Front / Back / Bottom / Top): Back

Location (Left / Right): Right

Distance From Bottom: As close to bottom as possible

Distance From Top: N/A

Angle From Horizontal (Side View): 125°

Angle From Vertical: zero

FITTING 4: (Drain)

Stylet: 1/4" NPT

Location (Front / Back / Bottom / Top): Back Bottom

Location (Left / Right): Left

Distance From Bottom: As close to bottom as possible

Distance From Top: N/A

Angle From Horizontal (Side View): 125°

Angle From Vertical: zero

FITTING 5: (Evaporator)

Stylet: Hole or Notch. 1/2"

Location (Front / Back / Bottom / Top): Match Evaporator

Location (Left / Right): Right

Distance From Bottom: Match Evap

Distance From Top: Match Evap

Angle From Horizontal (Side View): 125°

Angle From Vertical: Zero

FITTING 6: (Evaporator)

Stylet: Hole or Notch 1/2"

Location (Front / Back / Bottom / Top): Match Evaporator

Location (Left / Right): Right

Distance From Bottom: Match Evap.

Distance From Top: Match Evap

Angle From Horizontal (Side View): 125°

Angle From Vertical: Zero

For C&R use only

Drawing Number: _____

Sales Contact: _____