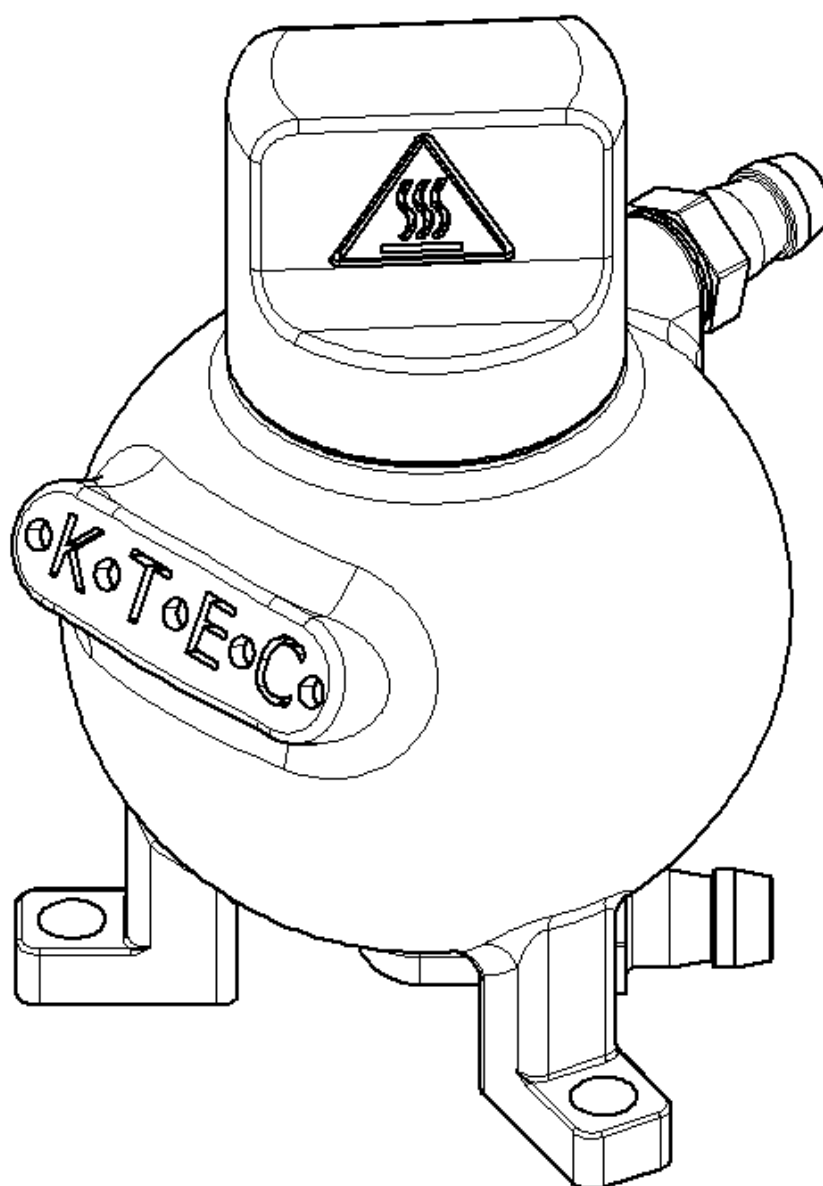
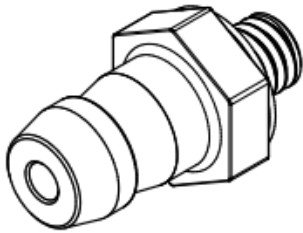


# Assembly Instruction of Coolant Reservoir

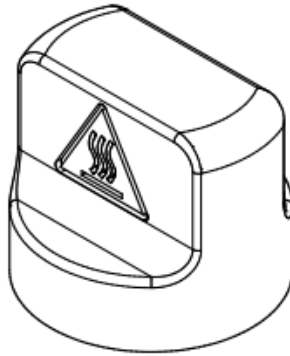


# Parts

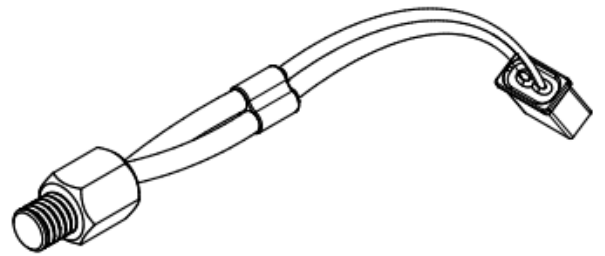
2x



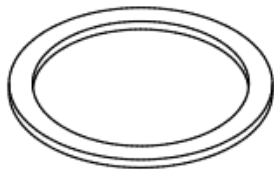
1x



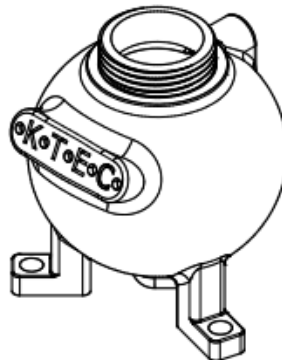
1x (Optional)



1x

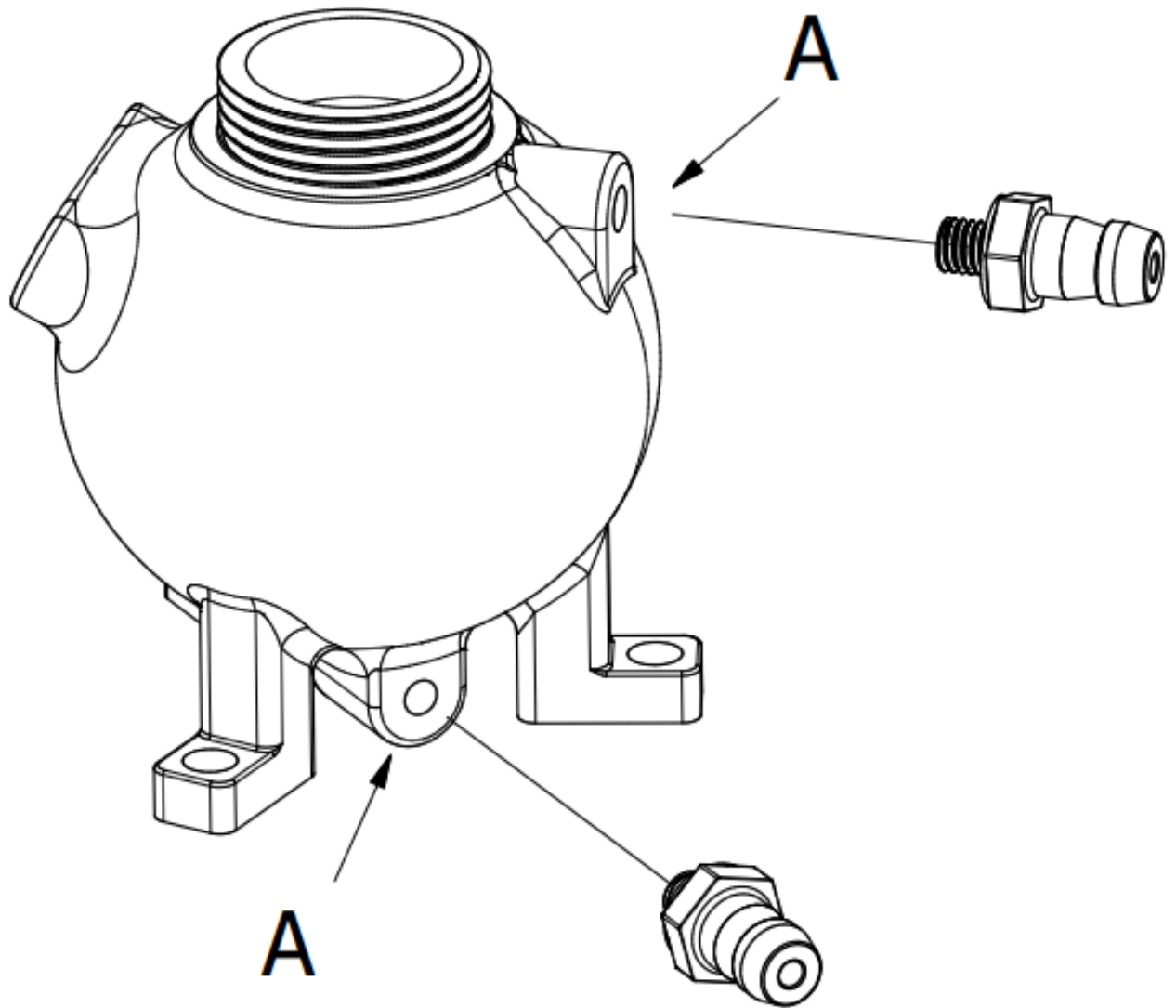


1x



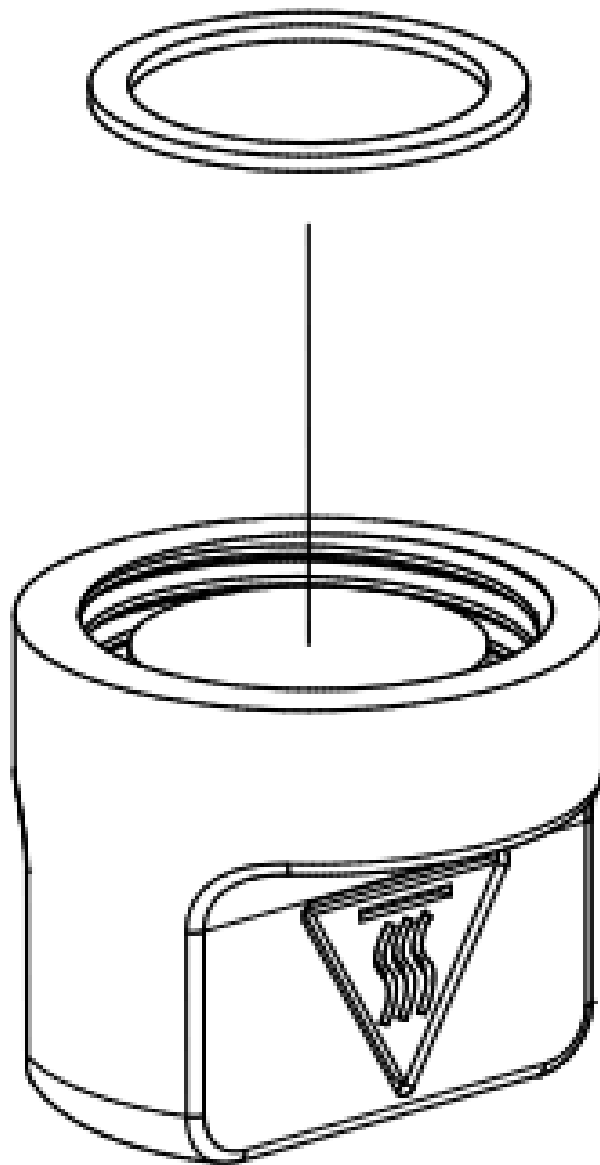
# Step 1

Install the inlet nipple in locations (A)  
(We recommend using Toyan's fuel nipples)



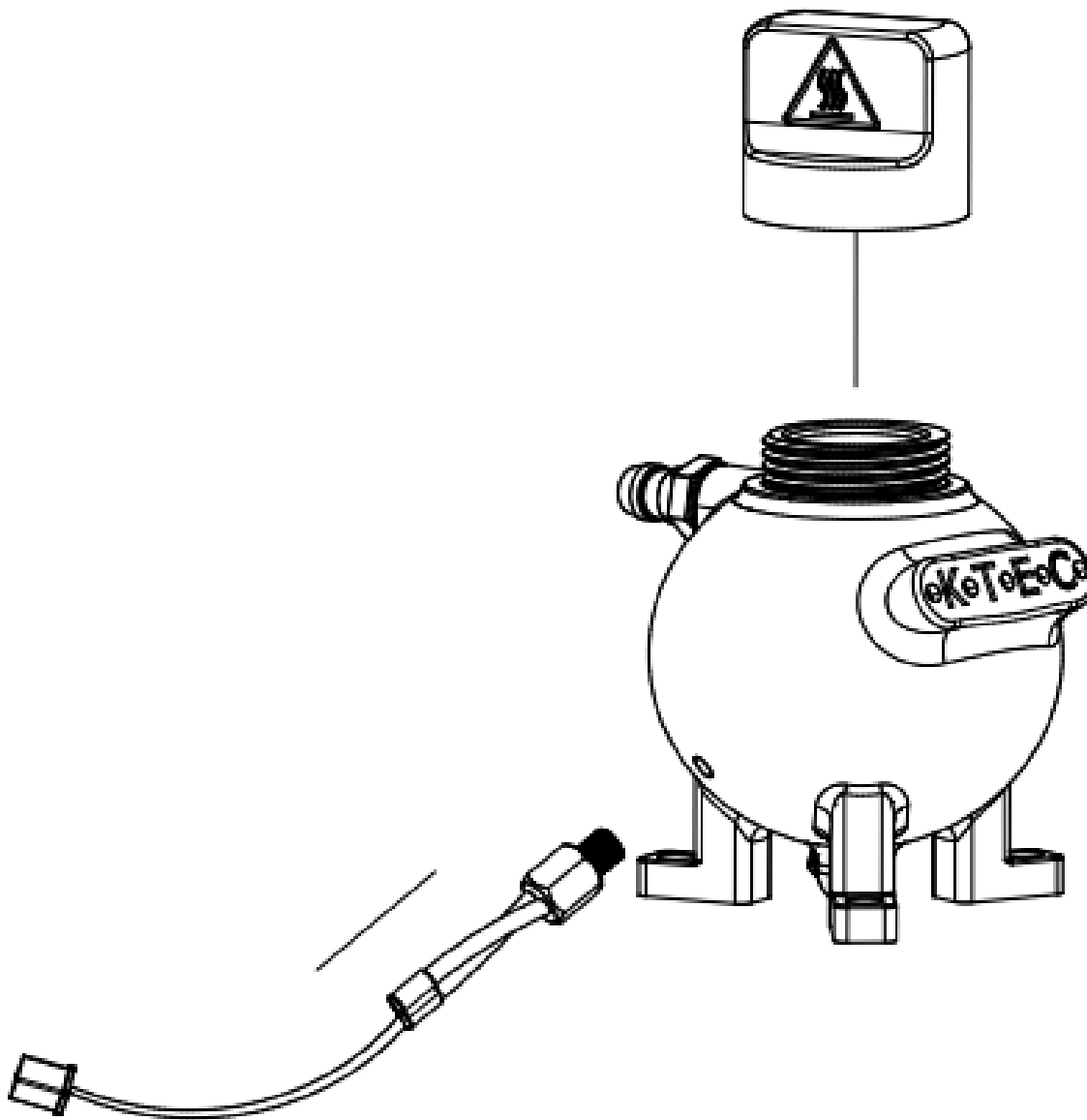
## Step 2

Insert the O-ring in to the lide



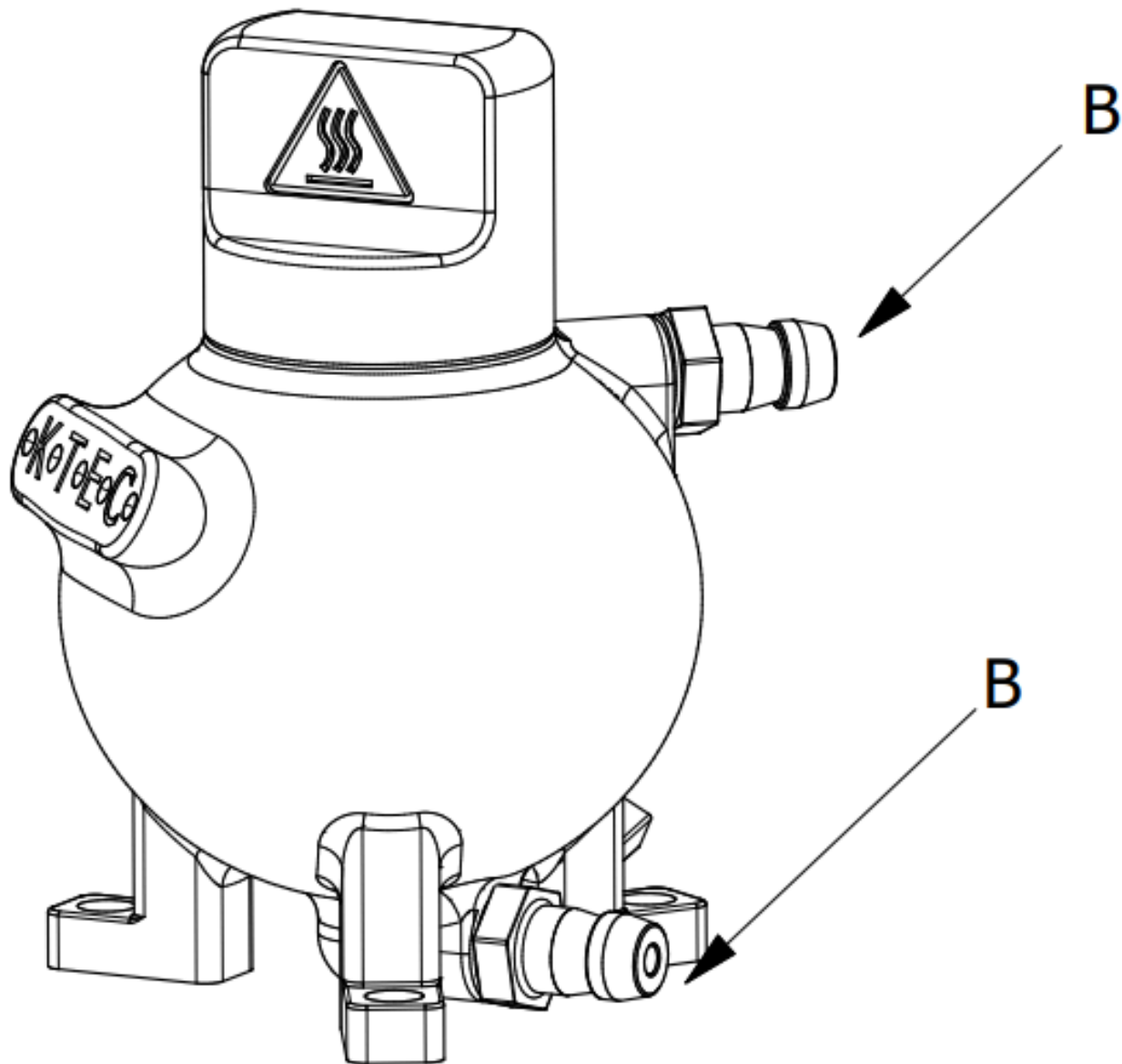
## Step 3

Instal the temperature sensor



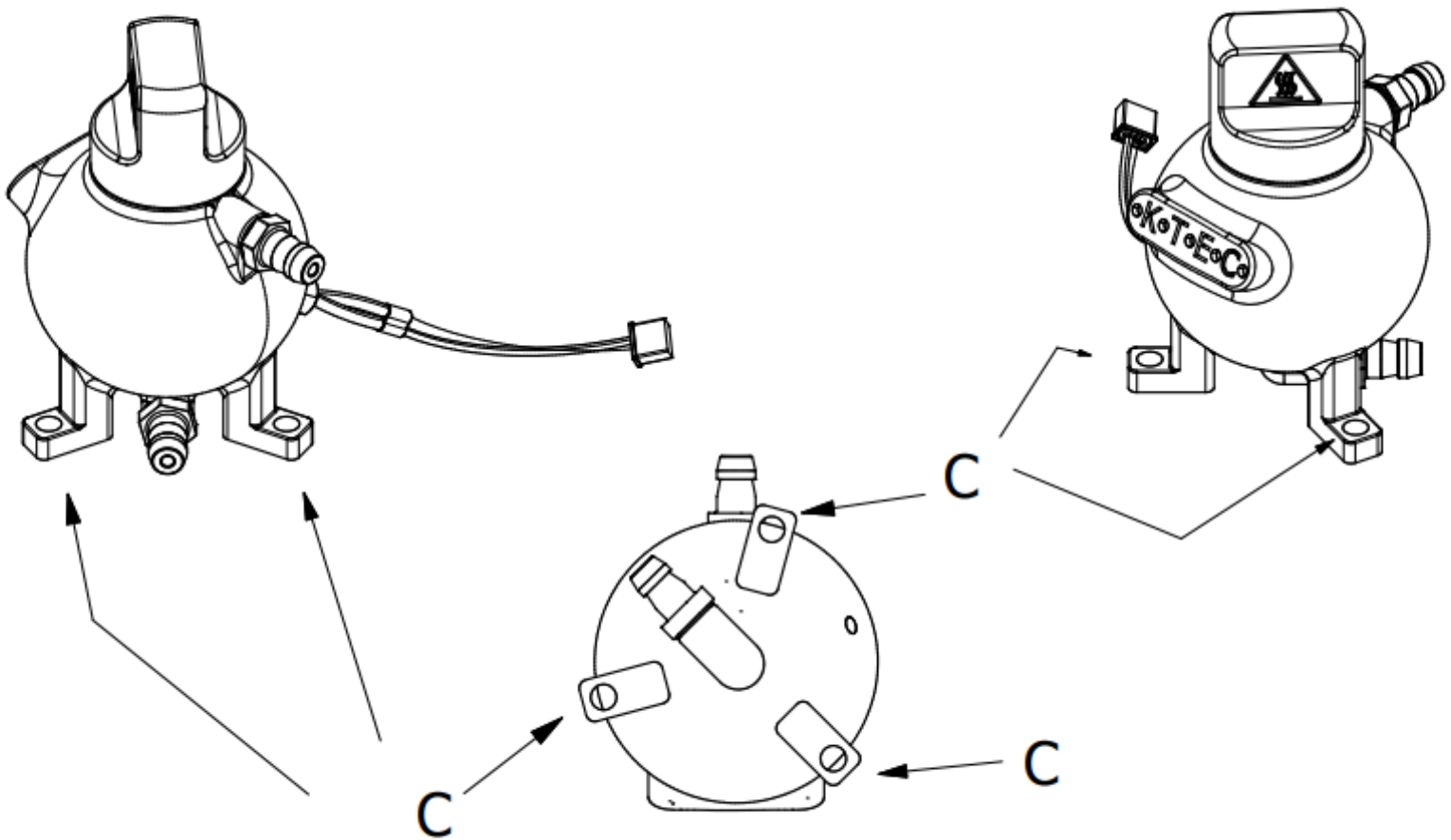
## Step 4

Instal the hoses in to the nipples  
location (B)



## Step 5

Mount the reservoir using the 3 mounting holes, marked (C) on flat surface



- ***We recommend using a tep 3. 50/50 glycol-based coolant for optimal performance.***
- ***Fill the tank and prime the system; we suggest filling the tank ***slightly over the bar graph*** to prevent boil-over when hot.***
- ***Warning! Do not open coolant reservoir while hot, built-up pressure may cause decompression, leading to severe burns!***

