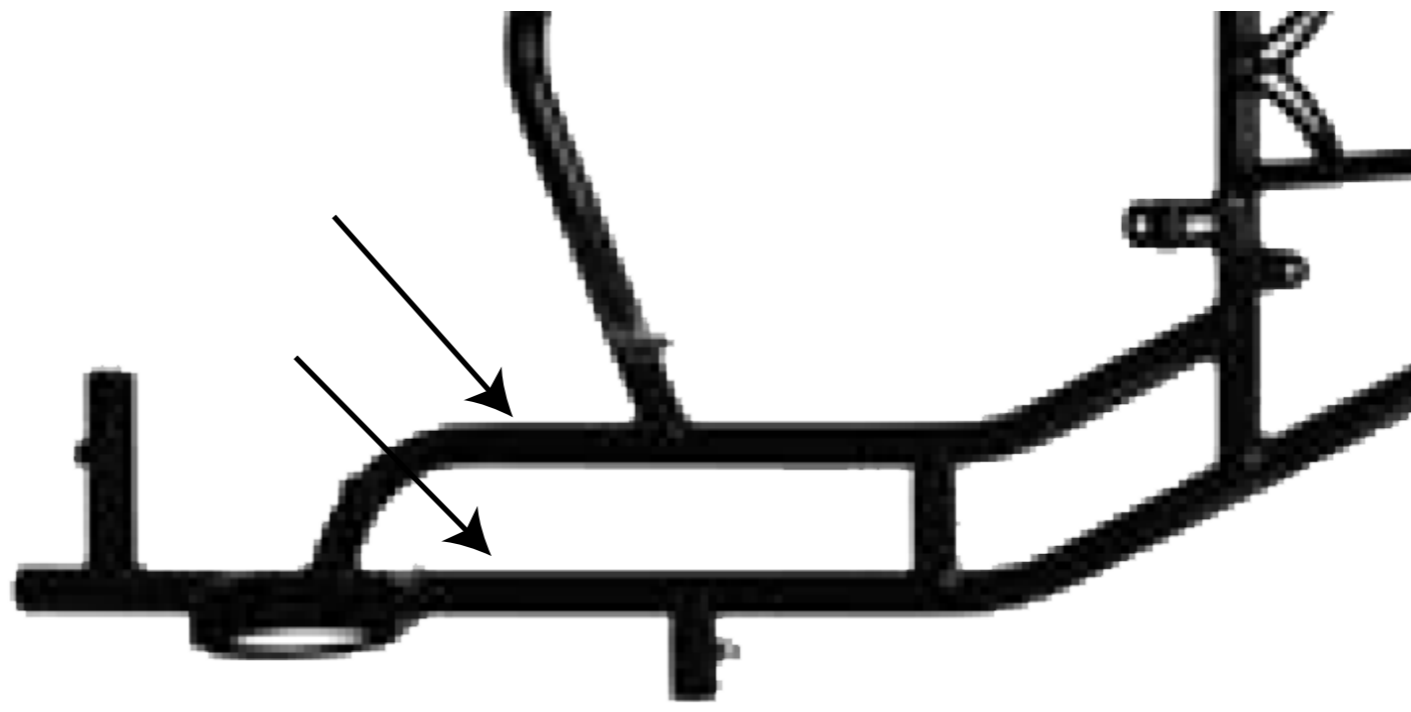


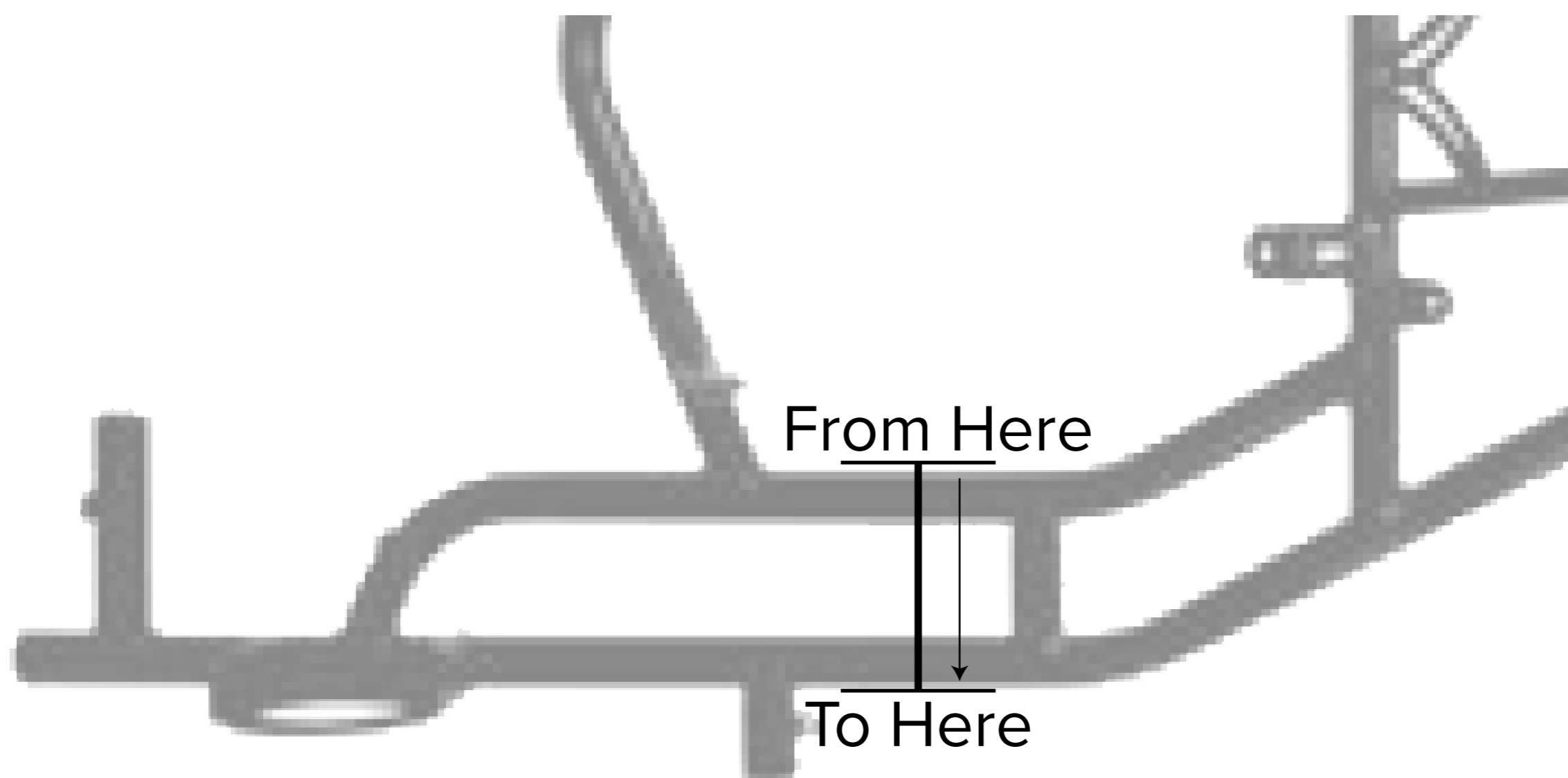
# Determining Correct Mount Size

1. What is the frame rail diameter of the kart's side rails?

*i.e. 28mm, 30mm or 32mm*



2. Measure the total distance between the side rails from outside to outside this gives you total distance.



3. Determine the Center to Center Measurement

Total Distance - Frame Rail Diameter = Center to Center Measurement

*i.e. 122mm - 30mm = 92mm*

4. Determine the correct part number based on your measurements

Frame Rail Diameter x Center to Center Measurement = correct clamp size

*i.e. 30mm x 92mm*

5. To Determine clamp size, use the frame rail size and then an I or a K depending on what chassis brand the kart is.

“K” = CRG manufactured karts (i.e. CRG, Kali, Maranello, GP, DR, etc.)

“I” = all other International brands