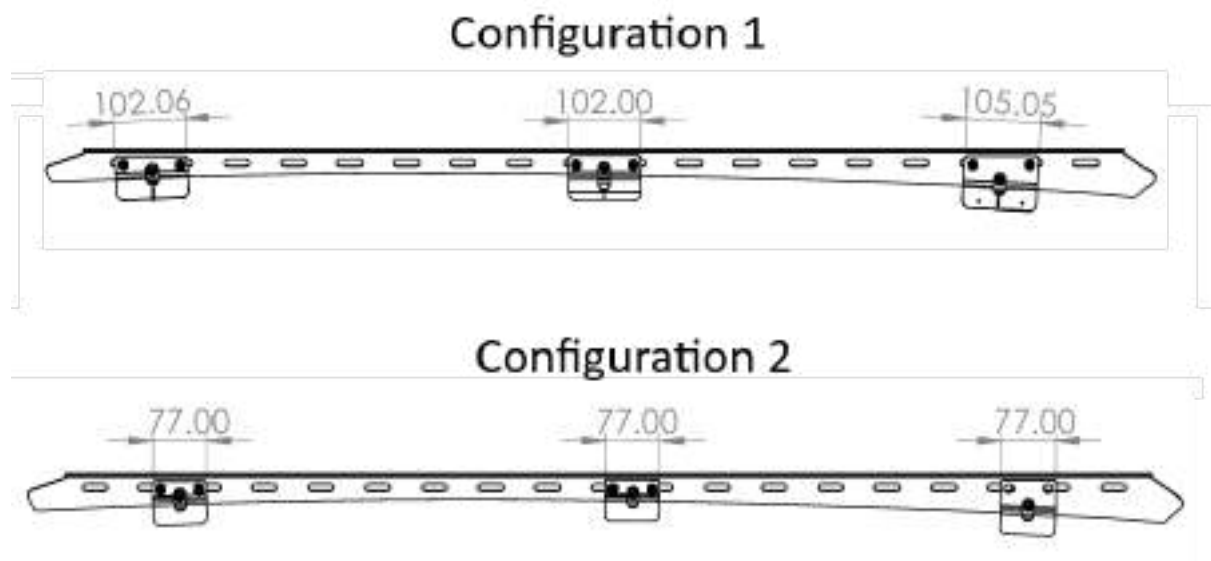


## Step 1: Determine the configuration of your kit



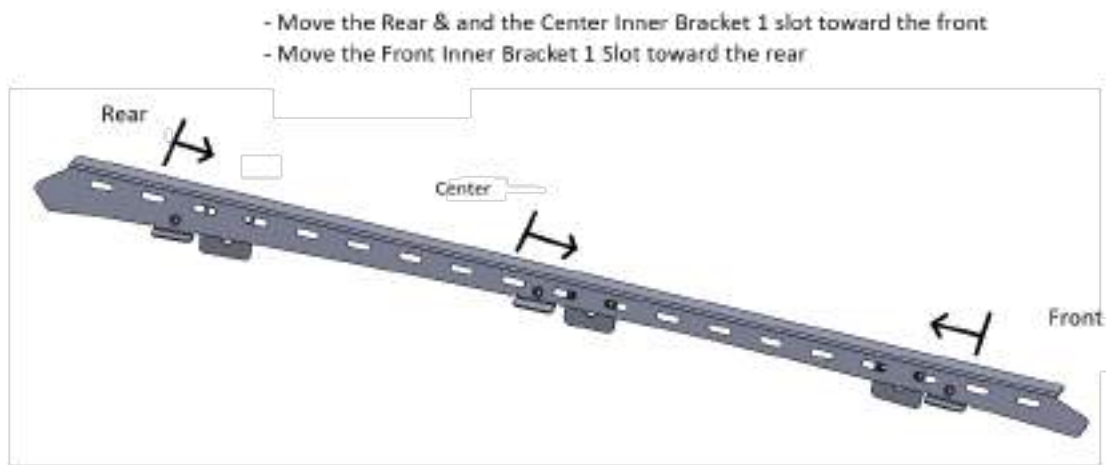
## Step 2:

For configuration 1:

- Replacement of the EPDM pad as shown below, you may replace it with the new Rail Clamp that comes with a pre-molded rubber at both edges of the clamp.
- Tighten the Rail Clamp with the M8 x 35mm Button Cap Socket Head Screws provided (Reused the M8 Star and Flat Washer)



## For Configuration 2:



- All the Inner Brackets will be lightly fastened to the prescribed position above to allow easy insertion of the Roof Rack Assembly.
- Replacement of the EPDM pad as describe in Configuration 1 procedure
- Replace with the new Rail Clamp that comes with a pre-molded rubber at both edges of the clamp.
- Tighten the Rail Clamp with the M8 x 35mm Button Cap Socket Head Screws provided once they are in position per described in the fitting instruction.
- Apply downward force onto the top of the rack while tightening the upgraded Rail Clamp. (Reused the M8 Star and Flat Washer)
- Follows the tightening sequence described in the fitting instruction.
- Once the roof rack is held tightly in position, proceed to tighten all the inner brackets.

Caution:



Center Clamp is denoted  
with a hole