Traction bar fitment guide-

To keep kits economical and effective the majority of our brackets are weld on. Many vehicles offer different obstacles with 2 questions when deciding your bars. How long and what brackets do I need? Length is very easy to determine, measurements are taken from underneath rear axle housing to up to the area of frame preferred.

Typically trucks that are stock utilize the shortest offered bars and the more lift they will the longer they may need to be.

Brackets are the 2nd question and start at the axle.

First is do you have a 3" area for the weld on brackets under the axle? If so BK2 it is, if not you may need the u bolt style bolt on bracket and you can find which one fits your vehicle in bracket options.

Next is frame mounting and if it can be placed under the frame you need BK1 or if alignment from your axle location puts it outward of the frame we suggest the outrigger bracket that's BK3.