CLASS 3 TRAILER HITCH
R3-0512
Toyota Tacoma
Does Not Fit Toyota X-Runner

TOOLS REQUIRED:
DRILLS: None
WRENCHES: Torque Wrench, Ratchet, Socket Extension, $10 \mathrm{~mm}, 17 \mathrm{~mm}, 19 \mathrm{~mm}$ Sockets

HITCH RATING: 5,000 LBS WEIGHT CARRYING, 500 LBS TONGUE WEIGHT / 5,000 LBS WEIGHT DISTRIBUTING, 500 LBS TONGUE WEIGHT. WARNING: CONSULT VEHICLE OWNERS MANUAL FOR TOWING RECOMMENDATIONS. DO NOT EXCEED VEHICLE'S RECOMMENDED TOWING CAPACITY. THIS PRODUCT IS DESIGNED FOR TRAILER TOWING ONLY AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE.


1. Support the bumper structure to prevent it from swinging out of position during hitch installation.
2. Referring to the drawing above, remove the two hex bolts from the bumper brackets on both sides. Loosen the remaining three hex bolts $1 / 4^{\prime \prime}$ both sides.
3. Raise the hitch into position sliding the side plates between the frame rails and the bumper brackets aligning the slot in the top of the side plates with the forward most hex bolt loosened in step two.
4. Re-insert the two hex bolts removed from the bumper brackets on both sides in step two.
5. Insert the two slotted spacers between bumper bracket and the end of the bumper structure over the two rearward hex bolts loosened in step two (both sides).
6. Attach the hitch to the bottom of each frame rail using the four $\mathrm{M} 12 \times 1.25 \times 40 \mathrm{~mm}$ hex bolts and conical washers provided.
7. Tighten all fasteners to 68 FT-LB

Thank you for purchasing a Rigid Hitch
CHECK FASTENERS FREQUENTLY AND ALWAYS USE SAFE TOWING PRACTICES
Hardware Package:
(4) $\mathrm{M} 12 \times 1.25 \times 40 \mathrm{~mm}$ Hex Bolts
(4) 1/2" Conical Washers
(4) Slotted Spacers

## GIVE THIS INSTRUCTION SHEET TO VEHICLE OWNER



