

## STABILIZER INSTALLATION INSTRUCTIONS

**Step 1.** Locate the two long threaded rods and install the four ball ends onto each of them. The distance between the bases of the ball ends should be 1/2" (13mm).

**Step 2.** Snap one ball end onto each end of the stabilizer bar.

**Step 3.** Snap the small balls with the hole through the center into the two remaining ball ends.

**Step 4.** Loosen the two flathead self-tapping screws in the front of the front gearbox if installing the stabilizer on the front of the car/truck or the rear of the rear gearbox if installing the stabilizer onto the rear of the car/truck.

(13mm)



**Step 5.** Gently spread the gearbox halves apart enough for the stabilizer bar to fit into the molded stabilizer bar holders.

(13mm)

Step 6. Reinstall the two flathead self-tapping screws into the gearbox.

Step 7. Install the hex head screws through the balls in the ends of the ball cups. Thread the screws into the outer hole in the lower suspension arm as shown (or the hole in the front upper suspension arm if mounting the stabilizer on the front of the vehicle.



DTXZ2520 for DTXC9575