



SLOTTED TIE DOWN ANCHORS



ADARAC™ Slotted Tie Down Anchors offer a versatile solution for securing gear, easily repositioning along your ADARAC™ Truck Bed Rack rails to create extra tie-down points for any load. Crafted from durable, corrosion-resistant aluminum, ADARAC™ Slotted Tie Down Anchors provide a reliable, handy way to keep your gear safe during transit.

Maximum capacity: 50 lbs. per tie down bracket.

See inside for instructions.

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WARNING:

Cancer and Reproductive Harm
www.P65Warnings.ca.gov

Black Qty 6 PN 4008092
Silver Qty 6 PN 4008093

SLOTTED TIE DOWN INSTRUCTIONS

REQUIREMENT: ADARAC™ Rails with mounting channels.

TOOLS: Protective eyewear, Phillips screwdriver, ft-lb torque wrench and 9/16" socket.

⚠ WARNING: Each tie down bracket has a maximum load capacity of 50 lbs. DO NOT EXCEED this capacity.

NOTE: Hardware appearance and components may vary.

SAFETY INFORMATION

- Use tie downs to secure cargo in truck box only.
- Always follow safety information in ADARAC™ Installation Instructions (available at adarac.com).

NOTE: If installing tie down brackets and ADARAC™ simultaneously, proceed to Step C.

A. On both sides, remove rear rack rail end cap retaining screws then pull rear end cap away to remove.

B. On both sides, remove rear upright assembly mounting bolts and keep for later. Leave channel nuts in channel.

C. Each tie down requires (2) channel nuts, insert the desired quantity in each rack rail (with extended thread facing the rack rail).

NOTE: Typically, six channel nuts are added to each rail (3 tie downs per rail).

D. Reinsert end cap and secure retaining screw.

E. Reverse Step B to reattach upright assembly to rack rails.

NOTE: For more details, see ADARAC™ Installation Instructions.

F. Align tie down with channel nuts, then secure with bolts. Leave loose for now.

G. Slide tie down assembly to desired location, then torque bolts to 32 ft-lbs.

H. Repeat Steps F and G for remaining tie down.

