

adaraac.com)

- ADARAC™ Installation Instructions (available at
- Adhere to safety warnings and cautions outlined in
- Always use caution when loading or unloading cargo
- Always distribute weight evenly
- Verify ADARAC™ and tie down brackets are mounted
- Securely before securing cargo or operating truck
- Use the down brackets to secure cargo in truck box only

SAFETY INFORMATION

NOTE: Hardware appearance and components may vary.

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

ft-lbs torque wrench and 9/16" socket

TOOLS: Protective eyewear, Phillips screwdriver,

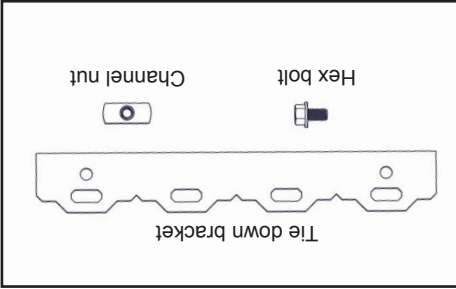
channels

REQUIREMENT: ADARAC™ Rails with mounting

SLOTTED TIE DOWN INSTRUCTIONS



Reorder #
Black 4008092
Silver 4008093



CONTENTS: (6) Tie down brackets,
(12) Channel nuts and (12) 3/8" x 5/8" Hex
bolts



SLOTTED TIE DOWNS | SET OF SIX

- Quickly and easily secure cargo
- Freely reposition along rail
- Simple installation



SLOTTED TIE DOWN INSTALLATION

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

A. On both sides, use Phillips screwdriver to remove rear rack rail end cap retaining screws (#4 x 3/8") then pull rear end cap away to remove.

B. On both sides, use ratchet with 9/16" socket to remove rear upright assembly mounting bolts and keep for later. Leave channel nuts in channel.

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

NOTE: Tie down brackets and uprights use the same channel nuts for mounting. Typically, (6) channel nuts are added to each rail (to install 3 tie downs per rail).

D. Reinsert end cap and secure retaining screw with Phillips screwdriver.

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

NOTE: For more information about installing an upright assembly, see ADARAC™ Installation Instructions (available at adarac.com).

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

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

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

IMPORTANT: Verify tie down brackets are mounted securely before loading cargo or operating truck.

