



MERAHI HAMMOCKS, LLC

2-Bronco Solo Hammock Installation Guide

Designed and Manufactured in the Great State of TEXAS!

PARTS CHECKLIST

Before you begin, confirm that you received all parts listed below. If you are missing anything, contact Randall via email at hang@merakihammocks.com.

HAMMOCK COMPONENTS	QTY	NOTES
Hammock Body with Sleeve	1	The hammock will arrive fully assembled.
Webbed Loop	1	Attached to hammock
Delta Ring	1	Attached to hammock
ATTACHMENT POINTS & HARDWARE	QTY	NOTES
Bracket (Pat. 12696970)	1	Front Attachment Point
M6 Bolts; 16mm	2	Pre-assembled on bracket
M6 Blind Nuts (T-Nuts)	2	Pre-assembled on bracket
Rubber Washers	2	Pre-assembled on bracket
M8 Eye-Bolt	1	Rear Attachment Point
Rubber Washer	1	Pre-assembled on Eye-Bolt

INSTALLATION OVERVIEW

This guide covers three sequential installation steps. Complete these steps in order. Do not attempt the third step until the first two steps have been completed.

FRONT ATTACHMENT POINT (Est. Time ~ 3 min.)

Install the hammock bracket to the Bronco's A-pillar frame above the passenger window.

REAR ATTACHMENT POINT (Est. Time ~ 1 min.)

Install the eye-bolt into the existing nut insert above the Bronco's B-pillar frame, which is located forward of the left rear speaker pod.

HANG YOUR MERAKI HAMMOCK (Est. Time ~ 1 min.)

Connect the delta ring and webbed strap to the installed hardware.

Special Note: Before you begin, lay down the second row of seating, and with the front passenger seat back in the forward position move the front passenger seat all the way forward.

Tools Required: 10mm socket wrench that you will find in your Bronco's tool kit. (hint: Look in the glove box!)

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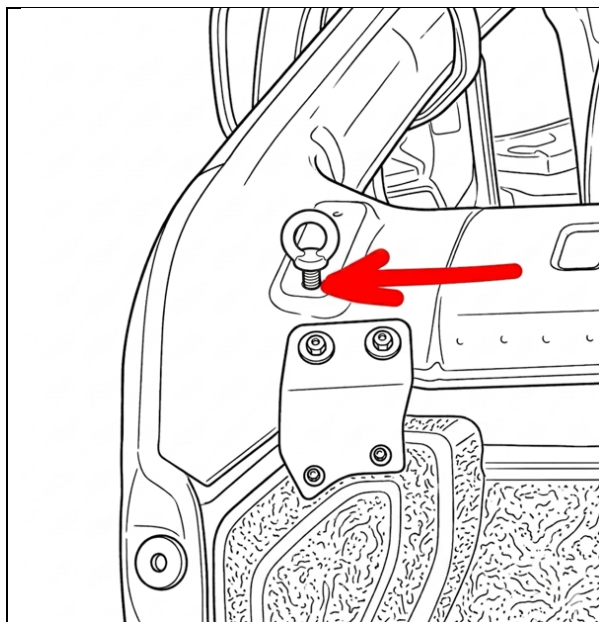
FRONT ATTACHMENT POINT



1	REMOVE ROOF SECTION. Remove the modular roof panel above the front row of seating. Refer to the Bronco owner's manual for guidance.
2	LOCATE MOUNTING HOLES. Identify the two pre-drilled holes in the frame above the front passenger-side window.
3	INSERT BLIND NUTS. Unthread the two M6 blind nuts (t-nuts) until they are at the ends of both bolts. (The nuts should be attached to the bolts.) Press the nuts through the holes in the frame until they are inside the frame.
4	ATTACH BRACKET. Lift up on the bracket. The blind nuts (t-nuts) should hold the assembly in place. Apply upward pressure while hand fastening both bolts until the bracket seats flat against the frame. (The rubber washer will be between the bracket and the frame.)
5	FINAL TORQUE. Using a 10mm socket wrench, torque both bolts to 8-10 ft/lbs.

Warning: Under-torqued bolts may shift under load. Over-torqued bolts can strip the blind nuts (t-nuts). Use a torque wrench if you have one.

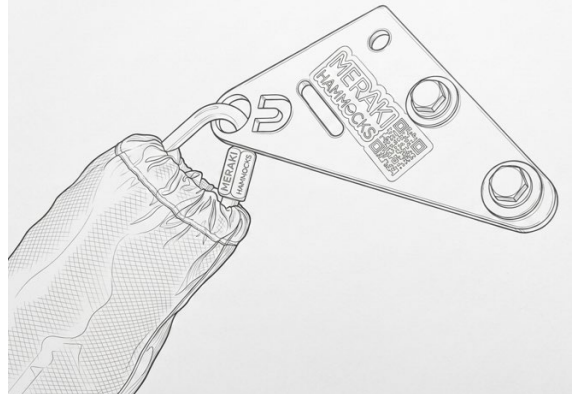
REAR ATTACHMENT POINT



1	DO NOT REMOVE ROOF. You will be able to install the rear attachment point without removing the roof.
2	LOCATE NUT INSERTS. Identify the two factory installed nut inserts above the B-pillar frame, forward of the left rear speaker pod.
3	SELECT CORRECT INSERT. Use the nut insert closest to the speaker pod, (indicated by the red arrow in the diagram). This nut insert will provide the correct load angle for the hammock.
4	INSTALL EYE-BOLT. Thread the M-8 eye-bolt into the select nut insert until hand tight.
5	VERIFY SEATING. Confirm the bolt base sits flush against the B-pillar frame with no gap or wobble.

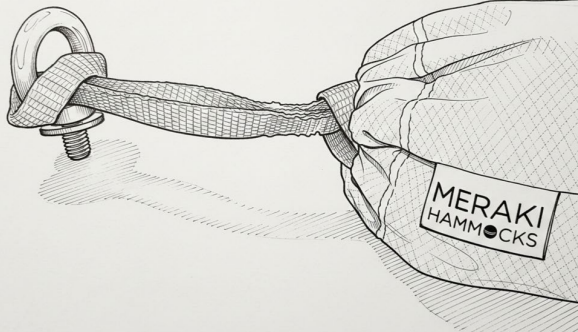
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HANG THE HAMMOCK – FRONT ATTACHMENT POINT

	1	OPEN THE GATE ON THE DELTA RING. Rotate the barrel nut counter-clockwise to open the gate on the delta ring.
	2	CONNECT TO BRACKET. Pass the open delta ring through the hole in the hammock bracket (i.e., front attachment point).
	3	CLOSE AND LOCK. Rotate the barrel nut clockwise until fully tight.

Warning: Failure to fully tighten the barrel nut may cause the Delta ring to fail.

HANG THE HAMMOCK – REAR ATTACHMENT POINT

	1	THREAD THE WEBBED LOOP: Pass the webbed loop through the eye-bolt in a direction from rear to front. (The load direction should pull downward to the right of the speaker pod under the B-pillar frame.)
	2	LOCK THE LOOP. Fold the looped end back over the body of the eye-bolt to create a larkshead knot. Pull downward on the webbing to lock it in place.
	3	VERIFY LOAD DIRECTION. The webbing should run straight toward the hammock with no twisting. The hammock should hang under the B-pillar frame and be routed toward the front attachment point.

Note: Do not place the hammock over the B-pillar frame. This will shorten the overall length of the hammock.

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FINAL SAFETY CHECK

Complete every step below prior to using your Meraki Hammock. This checklist should be re-verified each time your Meraki Hammock is set-up after being stored and after off-road use.

FRONT ATTACHMENT POINT

- Both M6 bolts are properly torqued to 8-10 ft/lbs; use a torque wrench if available.
- Hammock bracket sits flush against the frame; the rubber washer between the bracket and the frame.
- No visible cracks or deformation in the bracket.

REAR ATTACHMENT POINT

- Base of eye-bolt flush against the B-pillar. No gap or wobble.

DELTA RING

- Barrel nut is fully tightened clockwise.
- Gate does not open under downward force.
- Delta ring seats fully through the bracket hole.

Warning: If the barrel nut is not tightened the delta ring is subject to fail.

WEBBED STRAP

- Larkshead loop cinched tight around eye-bolt.

BEFORE EACH USE

- Inspect hammock for tears or fraying at attachment points.

Warning: If tears or fraying are present, discontinue use.



If you have questions, email Randall at hang@merakihammocks.com.

MERAKI HAMMOCKS, LLC

LORENA, TX

Not responsible for improper installation or use.

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