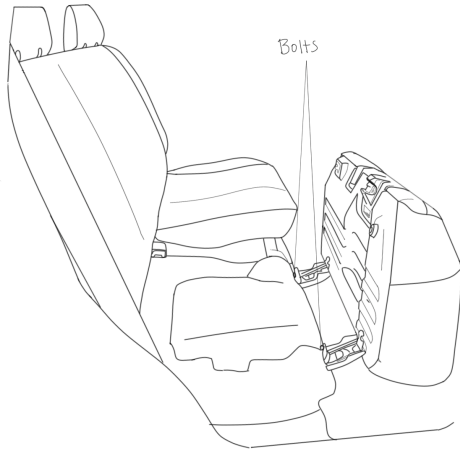# Hele Outdoors

Hele Box - Make/Model/Year Fitment Test

These confirmed fitments were based on the make/model/years we had on hand to test. Certain vehicles will have more room for adjustability than others. Smaller vehicles might require a front seat to be moved forward in position in order to accommodate the full length of the frame. This list will continue to be updated as we test more makes/models...

Manufacturer	Make & Model	Year
Toyota	Rav4	2006 - 2024
Toyota	Landcruiser	1998 - 2007
Toyota	Highlander	2001 - 2013
*Toyota	4Runner	1996 - 2024
Subaru	Outback	2000 - 2024
Subaru	Forester	1998 - 2024
Subaru	Crosstrek	2024
Honda	CRV	2002 - 2011 2017-2020
Honda	Element	2003 - 2011
Ford	Escape	2013 - 2024
Mazda	CX-5	2013 - 2016
Jeep	Grand Cherokee	2011 - 2021
Subaru	Outback	2000 - 2024
Chevrolet	Trailblazer	2021 - 2024
VW	Touareg	2011-2017
Pick-Up Trucks	Will work in any truck with a minimum of 6ft bed	
Vans	Any vans with a minimum of 6 ft of flat surface area	

*(4Runner owners, please read additional information on pg 2)

4Runner Owners

All 4Runner makes/models/years have a set of rear seats that fold forward and steal valuable sleeping/storage room. One of these rear bottom seats will need to be removed. Removing takes less than 5 minutes, and only requires you to remove a plastic cover and 2 bolts. This is a common practice by 4Runners owners who sleep in their vehicle.

(1996-02) 12mm bolt | rear/bottom seat | passenger side
(2003-24) 14mm bolt | rear/bottom double-seat | depends on trim

Watch this helpful video for an easy walkthrough

1996-2002 4Runners Optional Configuration

4Runners from 96-02 (3rd gens) have 50/50 split rear seats. There's a special/optional configuration that allows access to one of these seats with the HeleBox in place.

Remove the middle/right leg from its bracket, and rest the bracket directly on the wheel-well of the passenger side. Adjust other legs accordingly so the frame sits level.

We have not formally tested the strength of a 3rd gen's wheel-well. If you have concerns about it bearing weight, DO NOT use this method

Here's a video walk through