

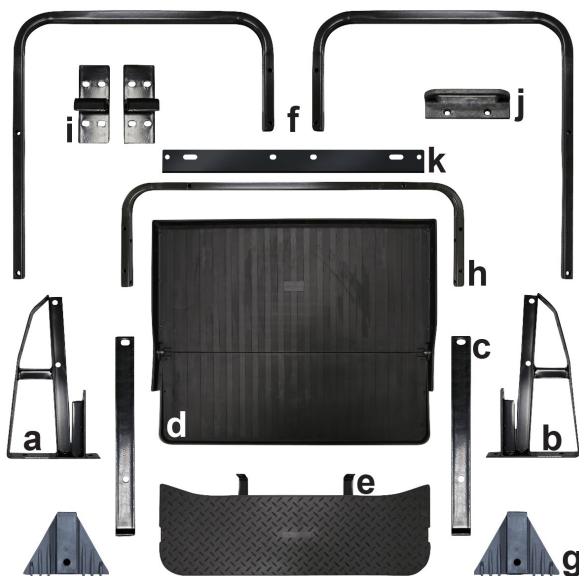


SEAT-411

E-Z-Go TXT

Rhino Seat Kit

Installation Instructions



Contents of SEAT-411 Rhino Seat Kit:

- a (1 ea.) Front Seat Back Support, Driver Side
- b (1 ea.) Front Seat Back Support, Passenger Side
- c (2 ea.) Vertical Support Brackets
- d (1 ea.) Seat Platform
- e (1 ea.) Foot Plate
- f (2 ea.) Handrails
- g (2 ea.) Foot Plate Support Brackets
- h (1 ea.) Rear Seat Back Support Frame
- i (2 ea.) Rear Seat Back Brackets
- j (1 ea.) Seat Bottom Handle
- K (1 ea.) Seat Platform Support Bracket
- I (1 ea.) Box of Hardware (Contents on Next Page)

Caution: Please read through the instructions carefully. Installer is responsible for damage if instructions are not followed properly. Look behind each drill or cut location **BEFORE YOU DRILL OR CUT**. Installer is responsible for damage (i.e. drilling/cutting into a wiring harness, battery, fuel tank etc.). Extra installers will be helpful in some parts of the installation. Refer to vehicle's maintenance manual for torquing specifications on reused hardware.



Contents of SEAT-411 Hardware Kit		Bag #1	#2	#3	#4	#5
a	10mm x 80 Hex Head Bolts				2	
b	10mm x 70 Hex Head Bolts				4	
c	10mm x 45 Hex Head Bolts					2
d	10mm x 40 Hex Head Bolts		2			
e	10mm x 35 Hex Head Bolts		2	2		
f	10mm x 25 Hex Head Bolts		2			
g	10mm x 45 Phillips Head Truss Bolts				2	
h	10mm Flat Washers		12	4	14	4
i	10mm Nylock Nuts		6	2	8	2
j	10mm x 8mm Thick Spacers				2	
k	3/8-16 x 1.5" Hex Head Bolts	4				
l	3/8" Flat Washers	4				
m	6mm x 25 Hex Head Bolts					4
n	6mm x 20 Phillips Head Countersunk Screws					2
o	6mm Lock Washers					4
p	6mm Flat Washers					4

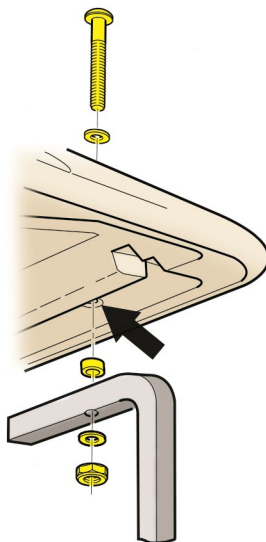
Tools Needed For Installation

- Sockets and Open Ended Wrenches: 10mm, 7/16", 1/2", 9/16", 17mm
- Torx Bit Socket: T20
- Phillips Screwdriver
- Drill and Drill Bit (3/8")
- Rubber Mallet (Optional)

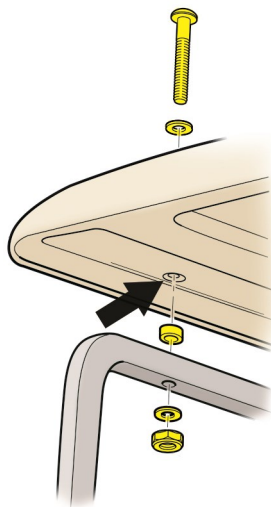
Installation Preparation

1. Engage parking brake.
2. Turn key OFF.
3. Electric Carts Only: Place Tow/Run Switch in Tow.
4. Remove top.

NOTE: If reinstalling the top, keep the top attached to the front struts and prop up the rear of the top using a broom handle or similar tool. Retain hardware.

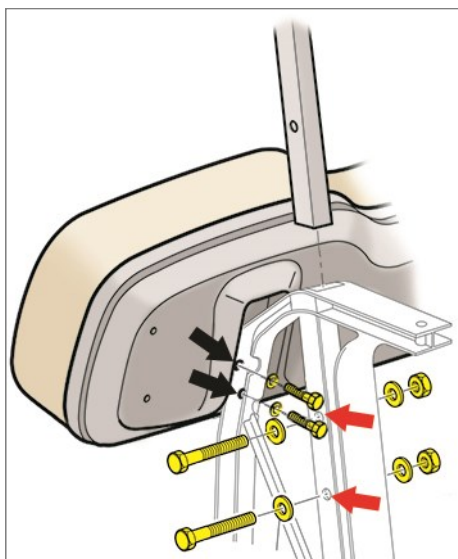


Rear Strut (Driver Side)



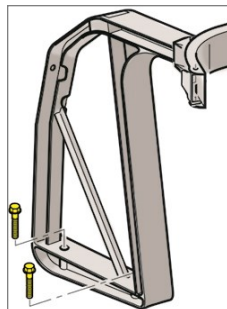
Front Strut (Driver Side)

5. Remove the front seat back cushion (black arrows). Retain hardware.
6. Remove rear struts (red arrows). Retain hardware.



(Driver Side)

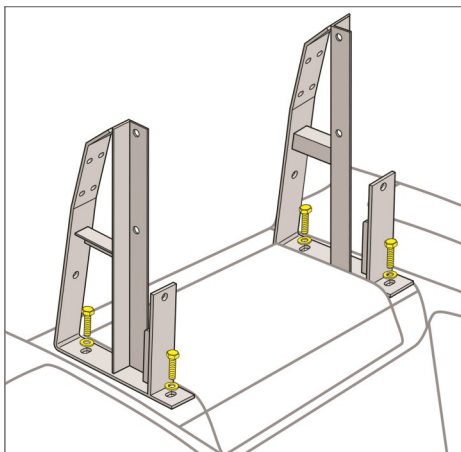
7. Remove both seat back supports and the bag attachment. Driver side seat support shown.



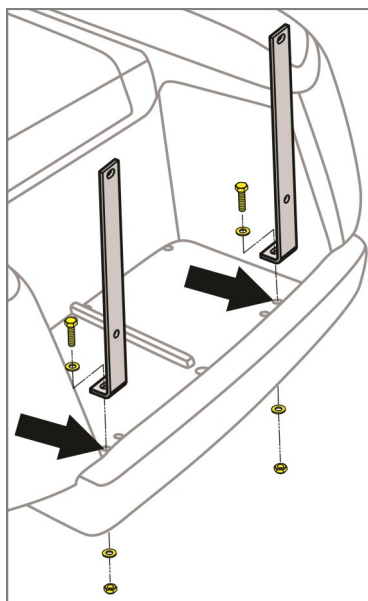
Rear Seat Kit Installation

1. Install the new front seat back support brackets where the original brackets were installed. Mount using (4) 3/8-16 x 1.5" Hex Head Bolts and (4) 3/8" Flat Washers (**Bag #1**).

NOTE: The driver and passenger side brackets are different.

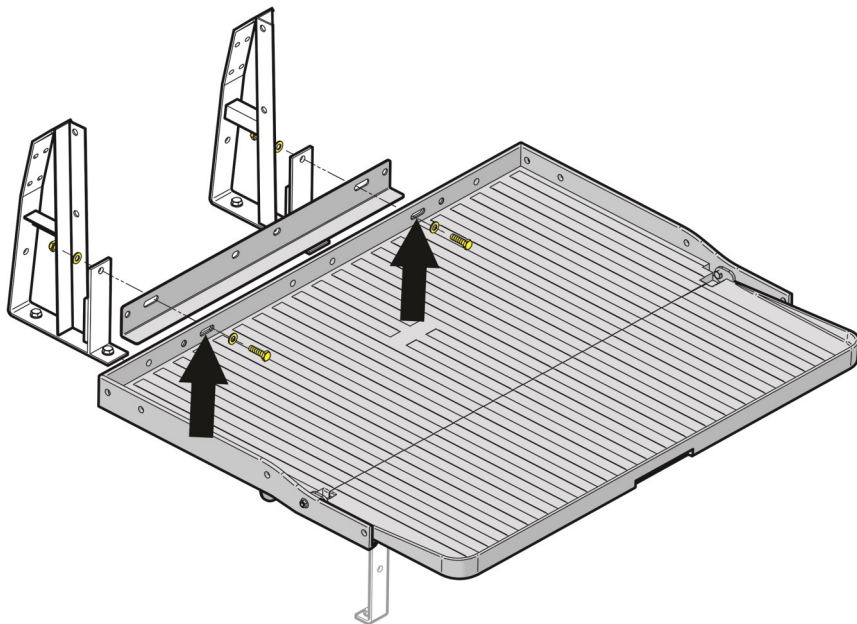


2. Use a 3/8" drill bit to open up the (2) rear most holes in the bagwell area. Drill completely through the rivet and the frame.
3. Loosely fasten the vertical support brackets to the bagwell area using (2) 10mm x 40 Hex Head Bolts, (4) Flat Washers and (2) Nylock Nuts (**Bag #2**).

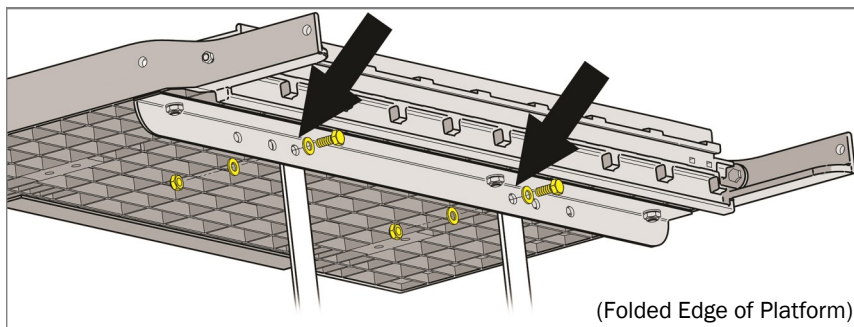


4. Loosely install the seat platform and seat platform support bracket to the front seat back support brackets using (2) 10mm x 35 Hex Head Bolts, (4) Flat Washers and (2) Nylock Nuts (**Bag #2**).

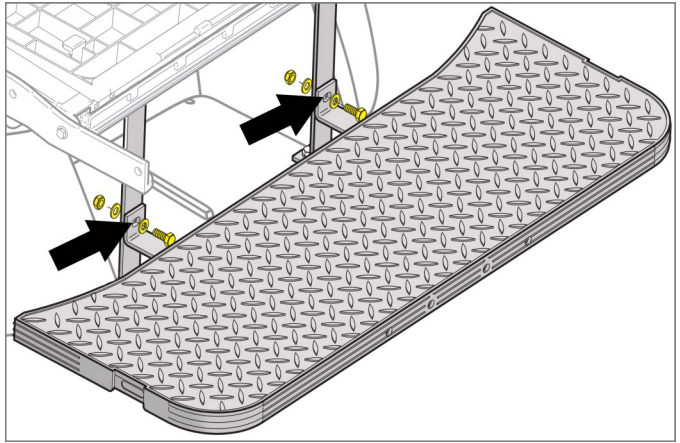
NOTE: Protect the rear body from scratches with a thick blanket or clean piece of cardboard. An extra installer is recommended on this step.



5. With the platform folded, loosely install the seat platform to the vertical support brackets using (2) 10mm x 25 Hex Head Bolts, (4) Flat Washers and (2) Nylock Nuts (**Bag #2**).



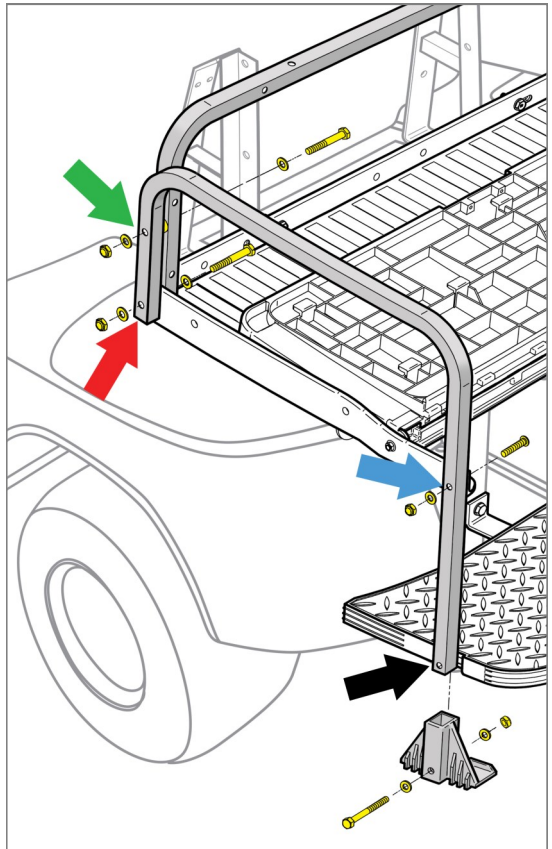
6. Loosely fasten the footplate to the vertical support brackets using (2) 10mm x 35 Hex Head Bolts, (4) Flat Washers and (2) Nylock Nuts (**Bag #3**).



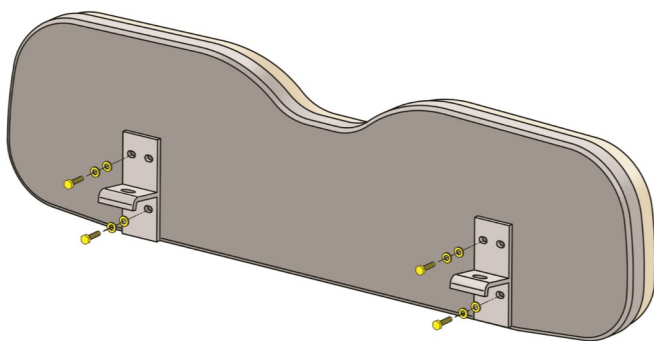
7. Loosely fasten the longer leg of a handrail to the rearmost portion of the seat platform (blue arrow) using (1) 10mm x 45 Phillips Head Truss Bolt, (1) Flat Washer and (1) Nylock Nut (**Bag 4**).

8. Slide a footplate support bracket over the long end of the handrail until the holes align (black arrow). The bracket will cradle the footplate. Loosely fasten the bracket and handrail to the footplate using (1) 10mm x 80 Hex Head Bolt, (2) Flat Washers and (1) Nylock Nut (**Bag #4**).

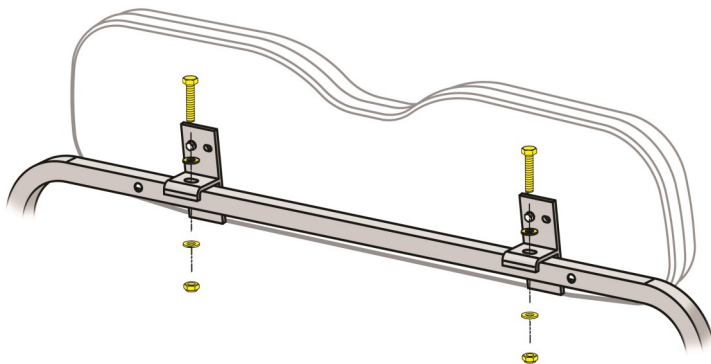
9. Repeat Steps 7 and 8 for the opposite handrail.



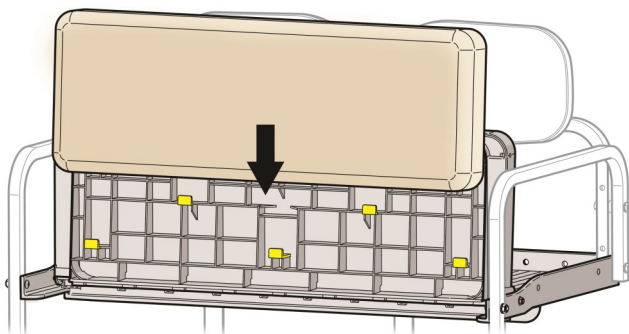
10. Place the rear seat back support frame between the handrails. Loosely fasten the support frame to the bottom of the handrails (red arrow, page 6) using (2) 10mm x 70 Hex Head Bolts, (4) Flat Washers and (2) Nylock Nuts (**Bag #4**)
11. Loosely fasten the top of the handrails to the support frame (green arrow, page 6) using (2) 10mm x 70 Hex Head Bolts, (4) Flat Washers, (2) Nylock Nuts and (2) Spacers (**Bag #4**).
12. Tighten all hardware.
13. Install the front seat back cushion using the Original Hardware.
14. Install the rear seat back brackets to the rear seat back using (4) 6mm x 25 Hex Head Bolts, (4) 6mm Lock Washers and (4) 6mm Flat Washers (**Bag #5**). Hand tighten.



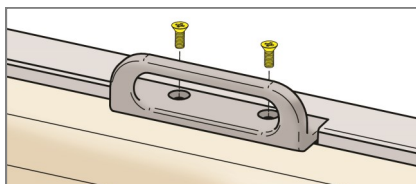
15. Install the rear seat back assembly to the rear seat back support frame using (2) 10mm x 45 Hex Head Bolts, (4) 10mm Flat Washers and (2) 10mm Nylock Nuts (**Bag #5**).



16. Align the recessed areas on the seat bottom cushion with the locking tabs on the seat platform (yellow). Slide the seat bottom onto the platform until it locks into place on the locking tabs.



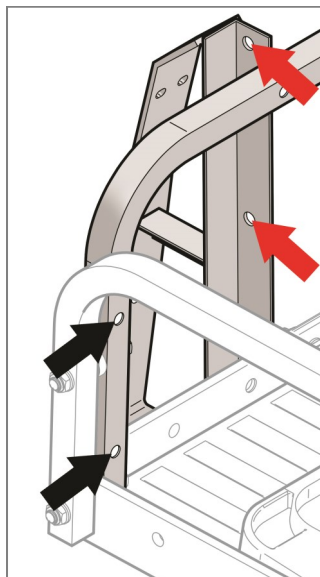
17. Fasten the handle to the seat platform using (2) 6mm x 20 Phillips Head Countersunk Screws (Bag #5). Hand tighten to lock the seat bottom into place.



18. If reinstalling the OE rear struts, install them to the front seat back support frame (red arrows).

If installing struts for an extended top, install them to the rear seat back support frame (black arrows).

19. Reinstall top using Original Hardware (if applicable).



This completes the installation of your RHOX Rhino Seat Kit. Please enjoy safely!

Scan QR code or use the link below to view the installation video.

<https://vimeo.com/user39935056>

