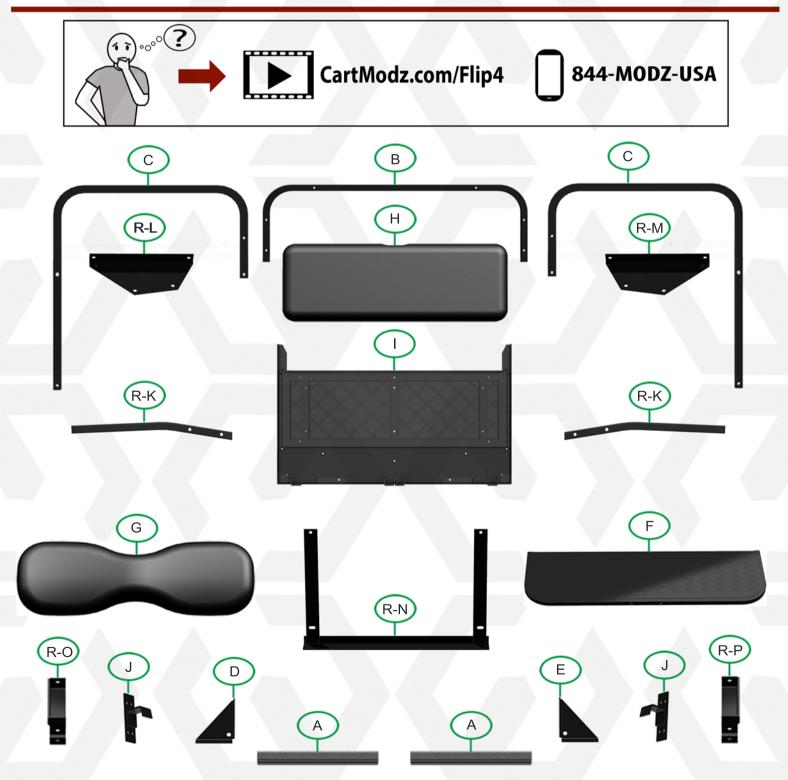


# **EZGO RXV**



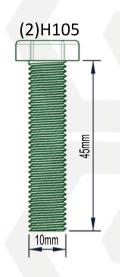
PAGE 01

#### Installation Videos: CartModz.com/Flip4 ☐ Tech Support: 844-MODZ-USA

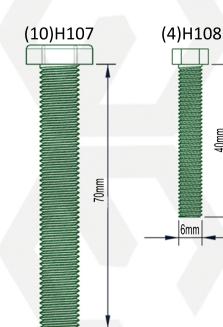
#### HARDWARE:

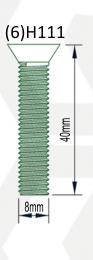
#### **SHOWN TO SCALE**











(22)H101



(4)H109

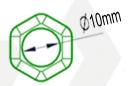
(4)H110

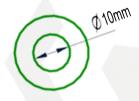
10mm

(2)H112

6mm

(6)H113









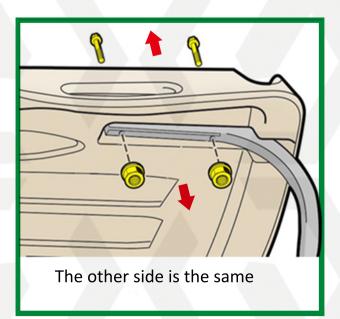




## STEP

Remove top.

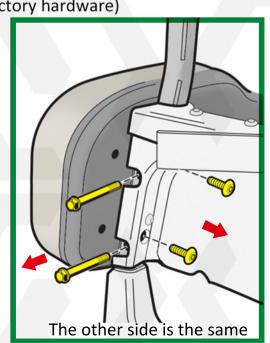
(Retain factory hardware).



## STEP

Remove rear struts and front seat back cushion while supporting top.

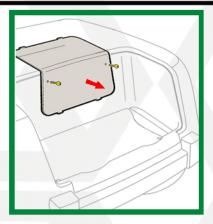
(Retain factory hardware)





Remove access panel.

(Retain factory hardware)



#### STEP 4

Remove both seat back support brackets and rubber boots.

(Retain factory hardware)



Install the new seat back support using the original hardware.

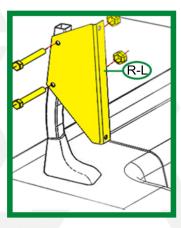
Tighten hardware fully.

Reinstall rubber boots.

## STEP 6

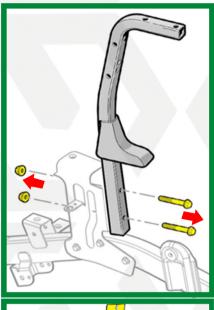
Install the seat back support bracket.

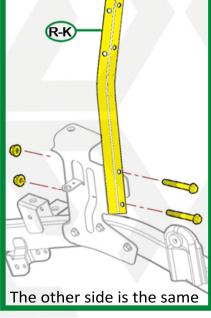
Hand tighten only using the original hardware.



The other side is the same.

With part R-M on other side.



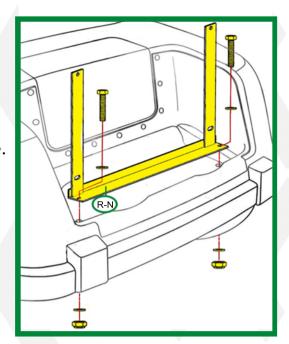


#### STEP 7

Reinstall the access panel using the original hardware.

Install bag well brackets.

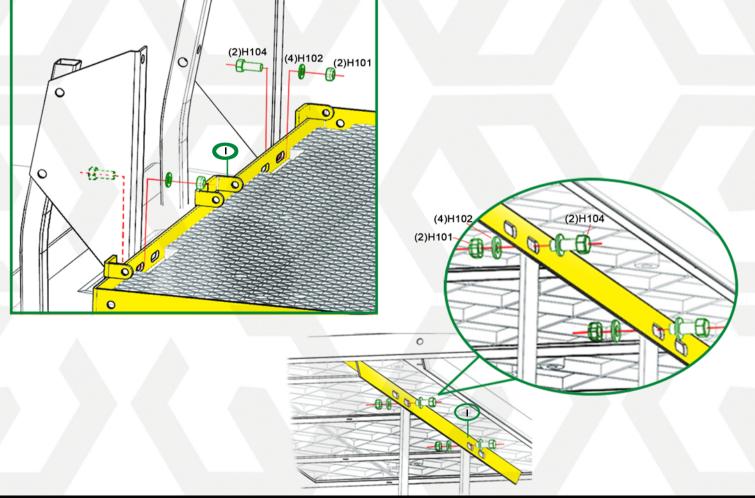
Using a T45 torx screwdriver to remove 2 rear most bolts from the bagwell. Loosely fasten the bagwell bracket with the retain factory hardware. Hand tighten only.



#### STEP 9

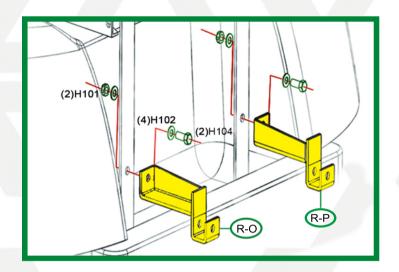
Install seat frame with plastic board.

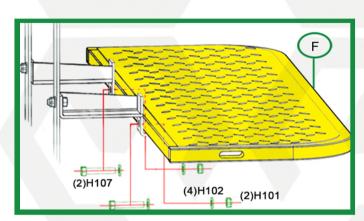
Hand tighten only.



Install footrest support brackets and footrest.

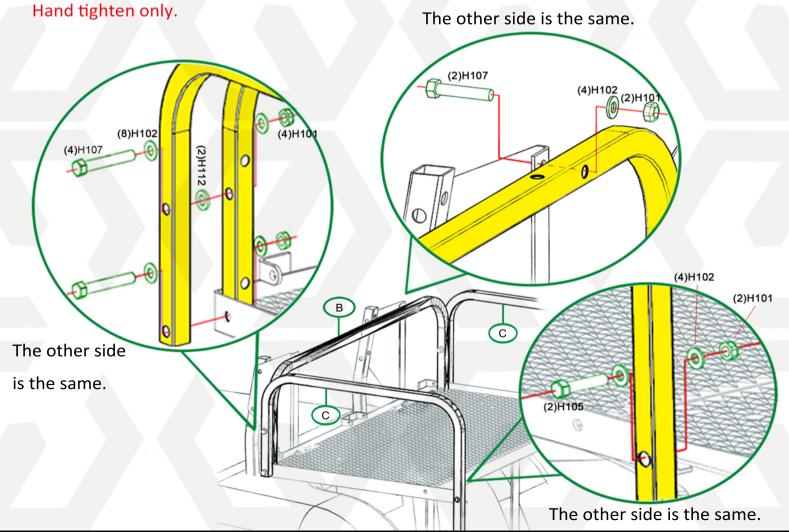
Hand tighten only.





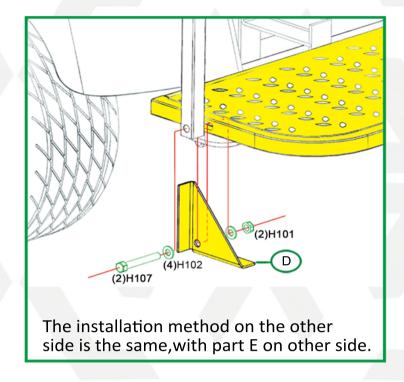
#### STEP 11

Install support bracket.



Install footrest brackets.

Hand tighten only.

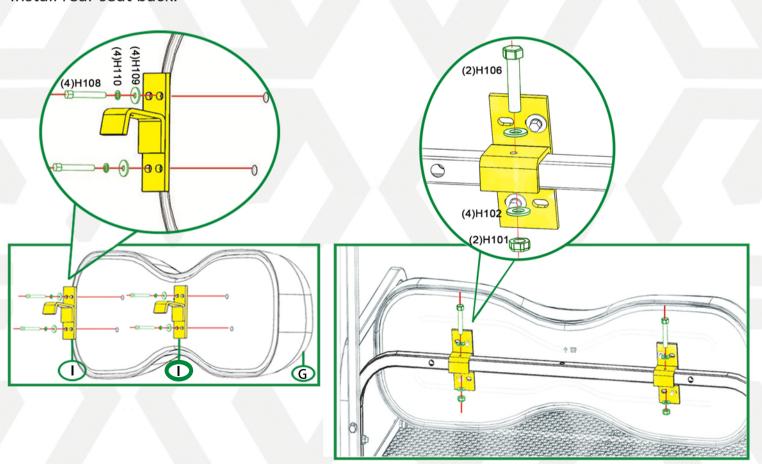


## STEP 13

Reinstall the front seat back according to the disassembly method with orginal hardware.

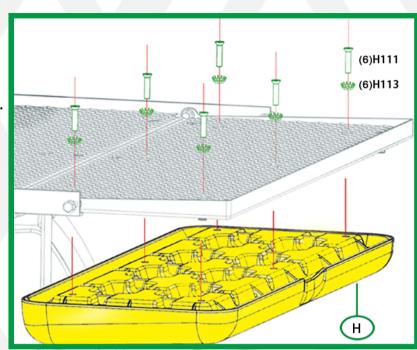
#### STEP 14

Install rear seat back.



Install seat cushion.

Caution: Use hand screw driver and Install screws loosely prior to tightening.



#### STEP 16

Reinstall the top using Original Hardware according to the disassembly method.

## STEP 17

Install optional padded armrest covers (part A).

### STEP 18

Tighten all hardware and enjoy!

