

ASPEN SEATS



INSTALLATION INSTRUCTIONS

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ASPEN FRONT SEATS

INSTALLATION INSTRUCTIONS FOR

CLUB CAR® PRECEDENT®

CLUB CAR® TEMPO®

CLUB CAR® ONWARD®

10-681, 10-684, 10-687

These instructions are applicable for an OEM Club Car® 2-Passenger cart, or a Club Car® 2-Passenger cart with a G250/300 or Mach3 Rear Seat Kit installed.

Hardware Kit Guide

Item	Description	Qty
	M6 X 25mm Hex Flange Bolt	4
	M8 x 30mm Hex Flange Bolt	4
	M8 x 10mm Lock Nut	8

Tools Needed

10mm Wrench
13mm Wrench



Items Included

SEAT BACK



SEAT BOTTOM



DRIVER SIDE
SEAT BACK BRACKET



PASSENGER SIDE
SEAT BACK BRACKET



SMALL SEAT SPACERS



LARGE SEAT SPACERS



HIP RESTRAINT ADAPTERS 2004-2011

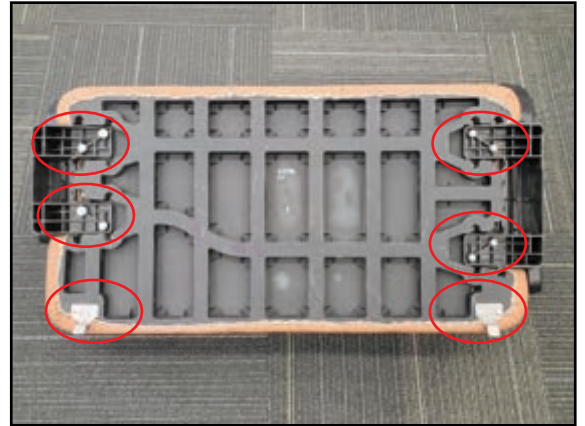


STEP 1 REMOVE FACTORY SEATS

Carefully remove the original factory seats from the vehicle.

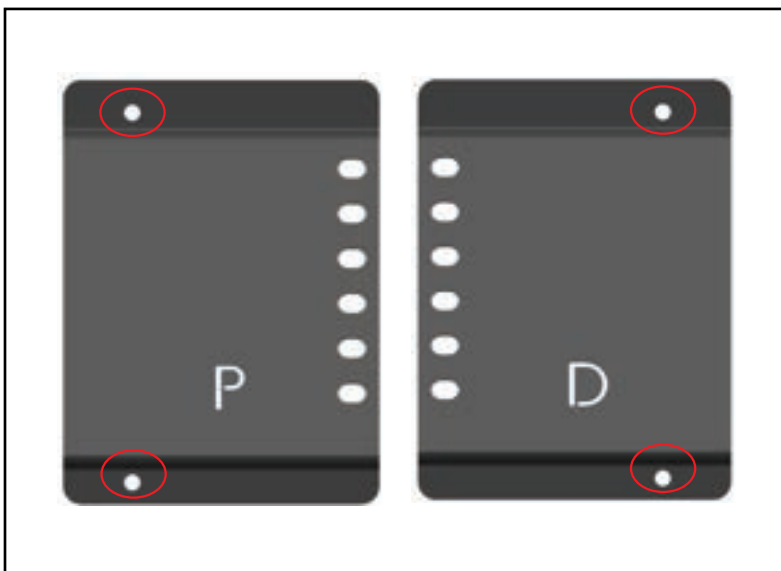
STEP 2 INSTALL SEAT HIP RESTRAINTS

Using a 10mm wrench, remove the hip restraint bolts from the factory bottom cushion, and retain the hardware. Transfer the hip restraints to the new bottom cushion using the hardware from the original cushion and fully tighten the hardware. Also, remove and transfer the hinges from the factory cushion to the new cushion using the original hardware if missing from the new cushion.



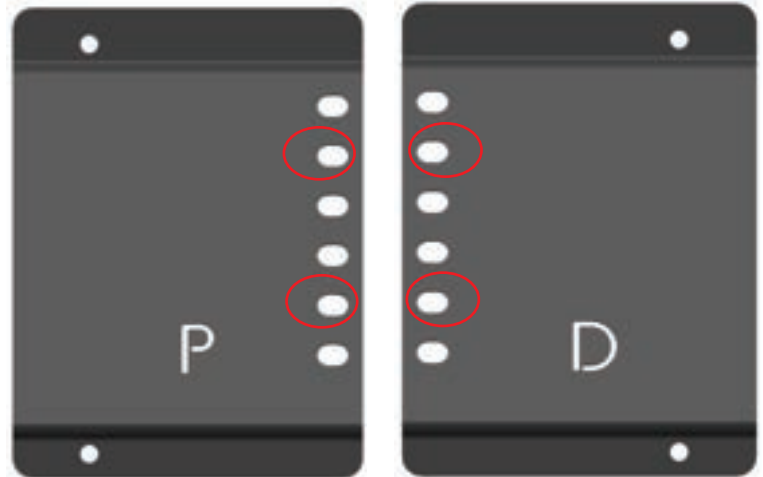
STEP 3 INSTALL SEAT BACK BRACKETS

Locate the indicator markings on the seat back brackets ("P" for the passenger side and "D" for the driver side) as shown below. The height adjustment slots should be oriented so that they're on the inside of the bracket toward the center of the cart. Secure the brackets by using the M8 x 30mm flange nuts. Fully tighten the hardware with a 13mm wrench.



STEP 4 INSTALL SEAT BACK

Align the seat back height to the slot positions shown below on the bracket as this height is ideal for most passengers. Any higher and the seat back will be obstructed by the bends in the rear struts. Install the M6 x 25mm flange bolts into the back of the seat back through the designated slots and fully tighten with the M10 wrench. If you are having trouble installing the seat back, masking tape can be used to tape the back cover to the seat to make installation easier; the tape will be removed after hardware is tightened.



STEP 5 REMOVE HIP RESTRAINTS

Remove and retain the hip restraints and hinges from your factory front seat. Discard hardware.

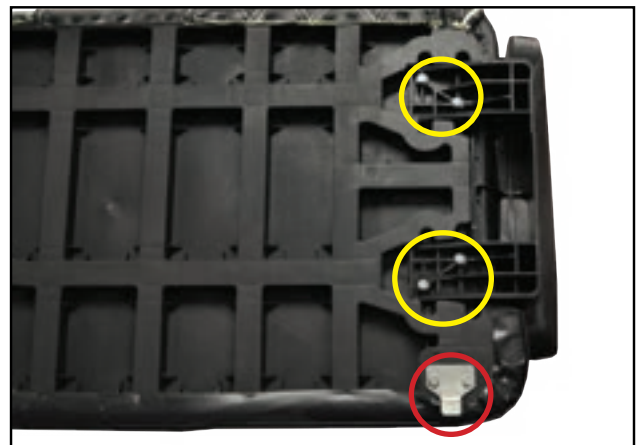
Note: For model years 2012-Up, continue to Step 6. For model years 2004-2011 skip to Step 7.

STEP 6 ATTACH HIP RESTRAINTS TO NEW SEAT BOTTOM

On **2012-Up** carts, attach the retained hip restraints using (8) M6x35mm Hex Bolts and hinges using (4) M6x25mm hex bolts on new seat bottom as shown.

*No hip restraint adapters are needed.

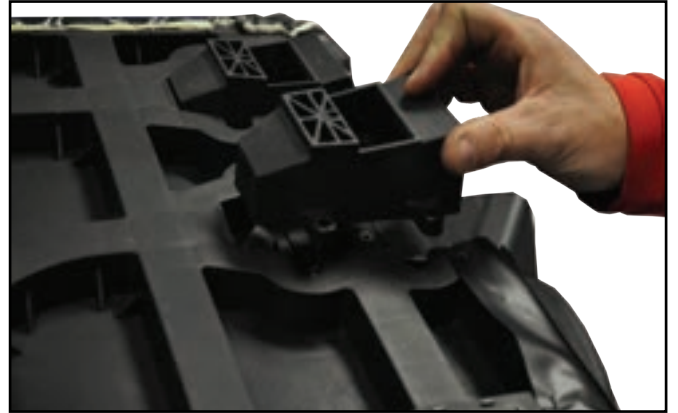
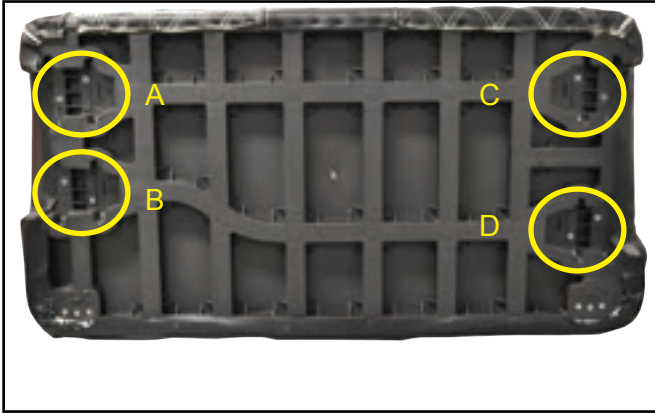
Skip to Step 9.



STEP 7 ATTACH HIP RESTRAINT ADAPTERS

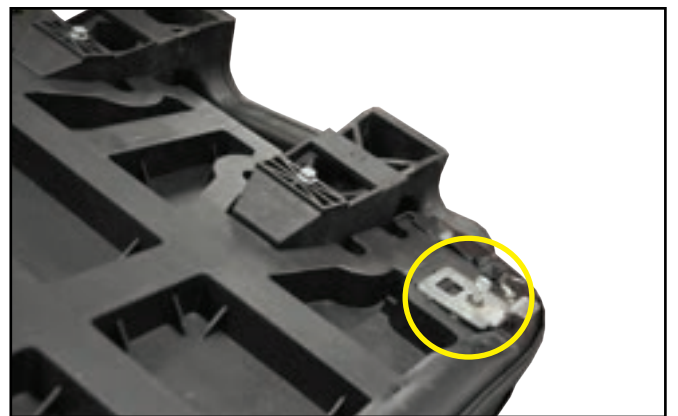
If your cart is a model year **2004-2011**, attach the hip restraint adapters to the seat using (16) M6x25mm hex bolts.

Note: Each adapter is labeled A-D. Attach the adapters to their corresponding locations.



STEP 8 ATTACH HIP RESTRAINTS TO THE ADAPTERS

Attach the factory hip restraints to the adapters using (4) M6x30mm #3 Phillips Screws and the factory hinges using (2) M6x25mm hex bolts to the seat bottom as shown.

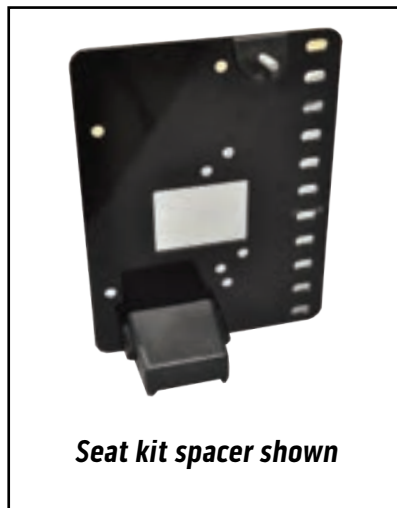
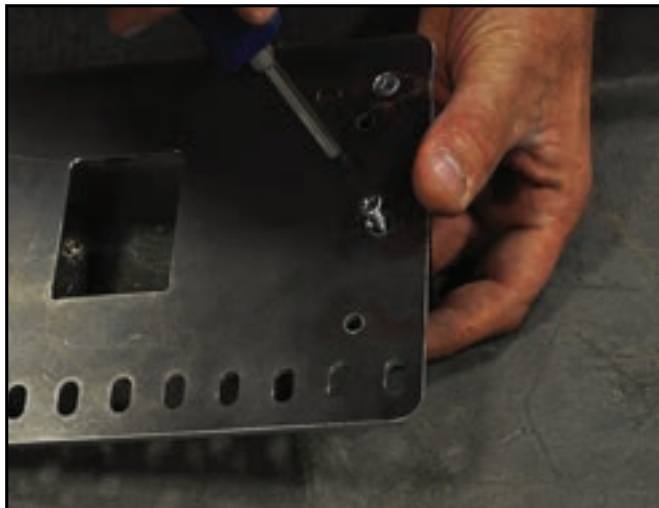


STEP 9 INSTALL LEAN BACK SPACERS

Install the lean back spacers to the lean back brackets using (4) #2 Phillips countersunk screws as shown. The larger spacer is used if attaching to a rear seat kit and the smaller spacer is used if mounting to the factory sweater basket.

Install one M6x25mm bolt into hexagonal shaped hole at the top of each bracket.

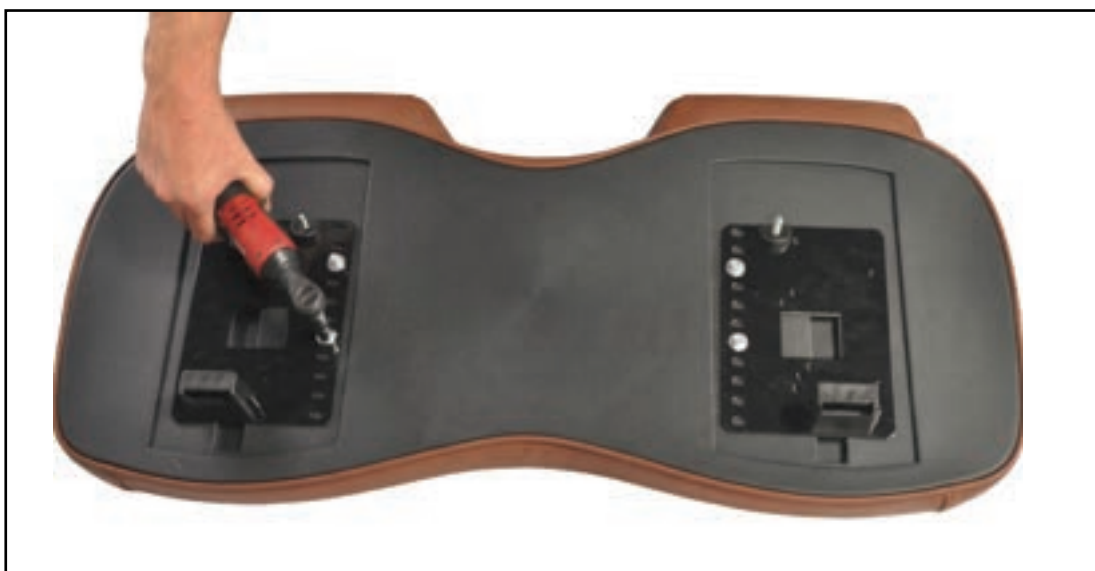
Note: Make sure the opening in the spacer is facing down.



STEP 10 MOUNT LEAN BACK BRACKETS TO THE BACK OF THE SEAT CUSHION

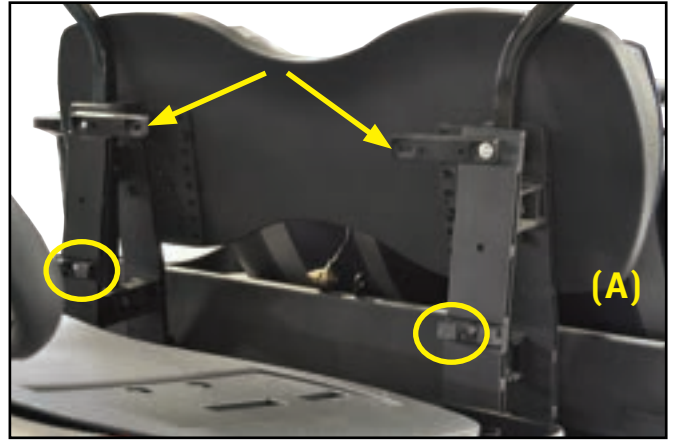
Mount the lean back brackets to the back of your new seat cushion using (4) M6x25mm hex bolts, lock washers, & flat washers.

Do **NOT** over tighten bolts.



STEP 11 ATTACH SEAT CUSHION

(A) If mounting to a MadJax® Genesis 250/300 seat kit, you will attach the seat to the wedge and hooks provided with that kit.



(B) If mounting to a sweater basket, you will mount directly to the factory mounting points marked.



(C) If mounting to a steel economy seat kit, you will need the **part# 01-087** adapter brackets.

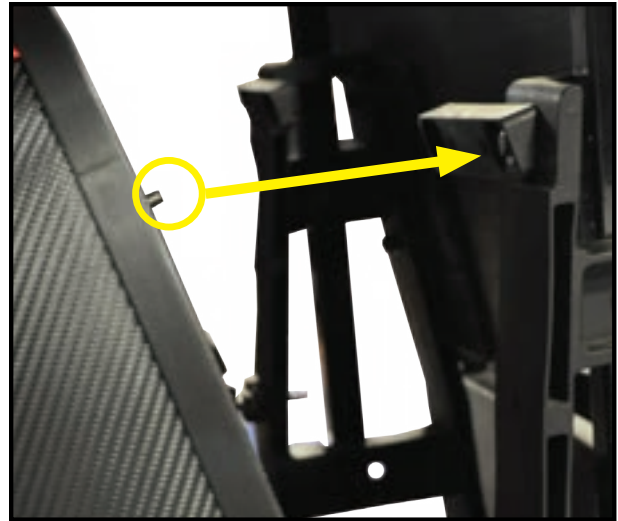
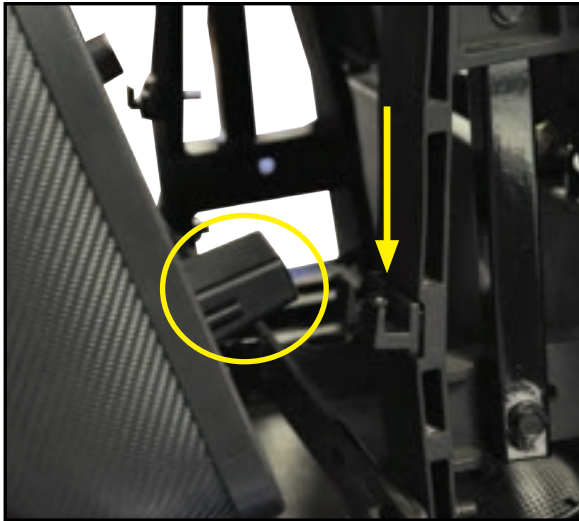


STEP 12

On Genesis 250/300 seat, set opening of large spacer on lower mounting hook.

Align upper bolt stud from Step 9 with wedge and secure with supplied 6mm lock washer, flat washer, & nut.

Do **NOT** overtighten.

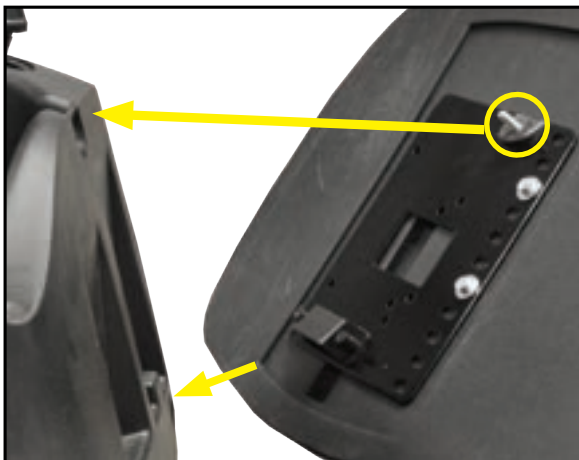


STEP 13

For sweater basket mounting, place small spacer opening on sweater basket.

Align upper bolt stud from Step 9 with wedge and secure with supplied 6mm lock washer, flat washer, & nut.

Do **NOT** overtighten.



INSTALLATION COMPLETE

ASPEN FRONT SEATS

INSTALLATION INSTRUCTIONS FOR

E-Z-GO® TXT®

MADJAX® XSERIES

NAVITAS® CHASSIS

10-680, 10-683, 10-686

These instructions are applicable for an OEM E-Z-GO® TXT 2-Passenger cart, or an E-Z-GO® TXT, MadJax XSeries, or Navitas Chassis with a G250/300 or Mach3 Rear Seat Kit installed.

Hardware Kit Guide

Item	Description	Qty
	M6 X 25mm Flange Bolt	4
	M6 x 10mm Lock Nut	4
	M6 Flat Washer	4
	M6 x 20mm Countersunk Bolt	4

Tools Needed

#2 Philips Screwdriver
6mm Allen Key
10mm Wrench



Items Included

SEAT BACK



SEAT BOTTOM



DRIVER SIDE
SEAT BACK BRACKET



PASSENGER SIDE
SEAT BACK BRACKET

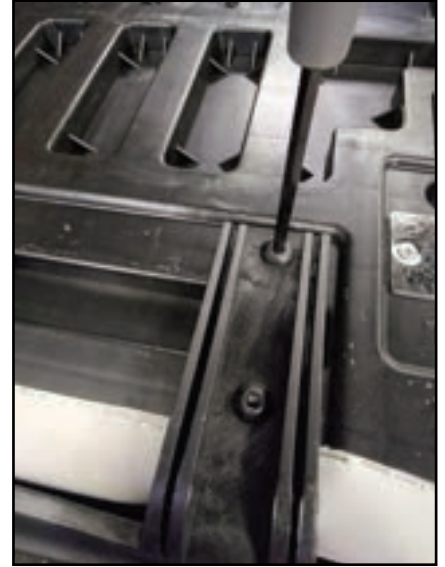


STEP 1 REMOVE FACTORY SEATS

Carefully remove the original factory seats from the vehicle.

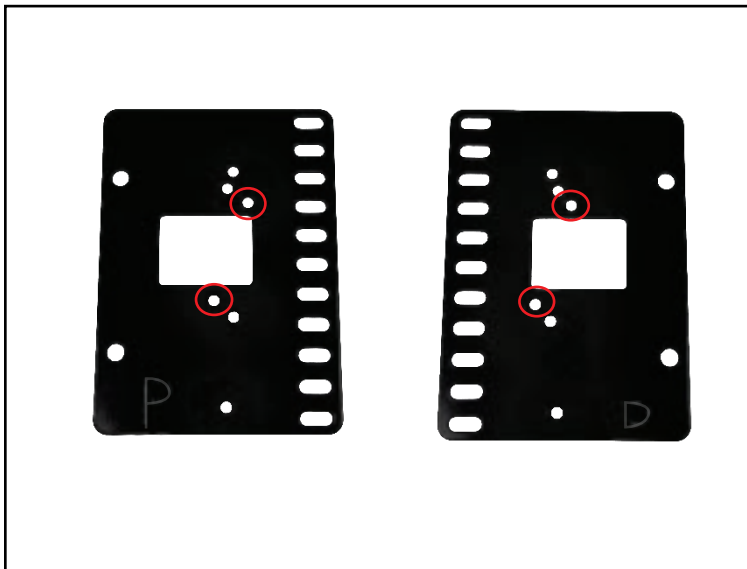
STEP 2 INSTALL SEAT HIP RESTRAINTS

Using a 6mm Allen key, remove the hip restraint bolts from the factory bottom cushion, and retain the hardware. Transfer the hip restraints to the new bottom cushion using the hardware from the original cushion and fully tighten the hardware.



STEP 3 INSTALL SEAT BACK BRACKETS

Locate the indicator markings on the seat back brackets ("P" for the passenger side and "D" for the driver side) as shown below. The height adjustment slots should be oriented so that they're on the inside of the bracket toward the center of the cart. Using a #2 Philips screwdriver and 10mm wrench, secure the brackets by using the M6 x 20mm countersunk bolts, M6 flat washers, and M6 x 10mm lock nuts. Fully tighten the hardware.



STEP 4 INSTALL SEAT BACK

Align the seat back height to the slot positions shown below on the bracket as this height is ideal for most passengers. Install the M6 x 25mm flange bolts into the back of the seat back through the designated slots and fully tighten with the M10 wrench. If you are having trouble installing the seat back, masking tape can be used to tape the back cover to the seat to make installation easier; the tape will be removed after hardware is tightened.



INSTALLATION COMPLETE

ASPEN FRONT SEATS

INSTALLATION INSTRUCTIONS FOR **E-Z-GO® RXV®** 10-680, 10-683, 10-686

These instructions are applicable for an OEM E-Z-GO® RXV 2-Passenger cart, or an E-Z-GO® RXV 2-Passenger cart with a G250/300 or Mach3 Rear Seat Kit installed.

Hardware Kit Guide

Item	Description	Qty
	M6 X 25mm Flange Bolt	4
	M10 x 13mm Flange Nut	4
	M10 x 50mm Countersunk Bolt	4

Tools Needed

#3 Philips Screwdriver
T45 Torx Bit
17mm Wrench



Items Included

SEAT BACK



SEAT BOTTOM



DRIVER SIDE
SEAT BACK BRACKET



PASSENGER SIDE
SEAT BACK BRACKET



STEP 1 REMOVE FACTORY SEATS

Carefully remove the original factory seats from the vehicle.

STEP 2 INSTALL SEAT HIP RESTRAINTS

Using a T45 Torx bit, remove the hip restraint bolts from the factory bottom cushion, and retain the hardware. Transfer the hip restraints to the new bottom cushion using the hardware from the original cushion and fully tighten the hardware.



STEP 3 INSTALL SEAT BACK BRACKETS

Locate the indicator markings on the seat back brackets ("P" for the passenger side and "D" for the driver side). The height adjustment slots should be oriented so that they're on the inside of the bracket toward the center of the cart as shown below. Using the mounting holes labeled "RXV", secure the brackets by using the M10 x 50mm countersunk bolts, and the M10 x 13mm flange nuts. With a #3 Philips screwdriver and 17mm wrench, fully tighten the hardware.



STEP 4 INSTALL SEAT BACK

Align the seat back height to the top slot position shown below on the bracket as this height is ideal for most passengers. Install the M6 x 25mm flange bolts into the back of the seat back through the designated slots and fully tighten with the M10 wrench. If you are having trouble installing the seat back, masking tape can be used to tape the back cover to the seat to make installation easier; the tape will be removed after hardware is tightened.



*Aspen RXV fitment shown on 2-seater configuration.
Sweater basket not shown, but Aspen seating can be used with basket attached.*

INSTALLATION COMPLETE

ASPEN FRONT SEATS

INSTALLATION INSTRUCTIONS FOR

Yamaha® G29

Yamaha® Drive

Yamaha® Drive2

10-682, 10-685, 10-688

These instructions are applicable for an OEM Yamaha® 2-Passenger cart, or a Yamaha® 2-Passenger cart with a G250/300 or Mach3 Rear Seat Kit installed.

Hardware Kit Guide

Item	Description	Qty
	M6 X 25mm Flange Bolt	4
	M6 x 10mm Lock Nut	4
	M6 Flat Washer	4
	M6 x 40mm Countersunk Bolt	4

Tools Needed

#2 Philips Screwdriver
5mm Allen Key
10mm Wrench



Items Included

SEAT BACK



SEAT BOTTOM



DRIVER SIDE
SEAT BACK BRACKET



PASSENGER SIDE
SEAT BACK BRACKET

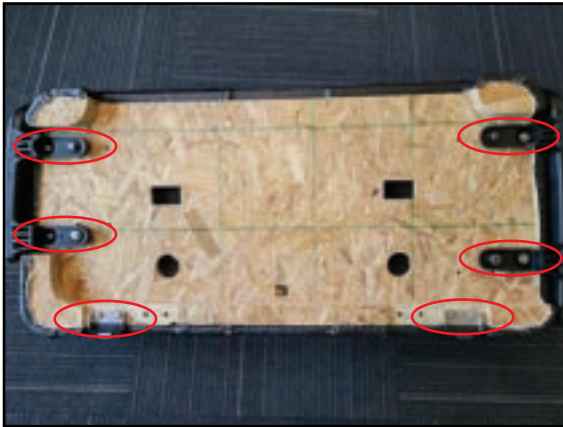


STEP 1 REMOVE FACTORY SEATS

Carefully remove the original factory seats from the vehicle.

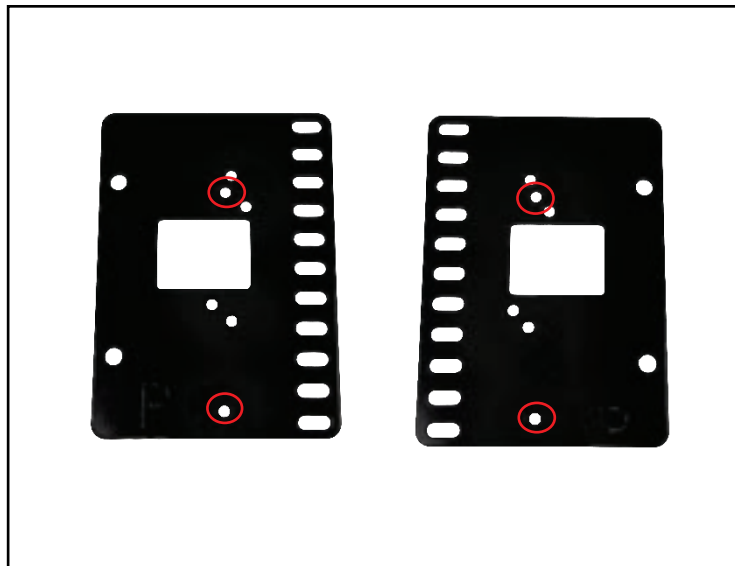
STEP 2 INSTALL SEAT HIP RESTRAINTS

Using a 5mm Allen key, remove the hip restraint bolts from the factory bottom cushion, and retain the hardware. Transfer the hip restraints to the new bottom cushion using the hardware from the original cushion and fully tighten the hardware.



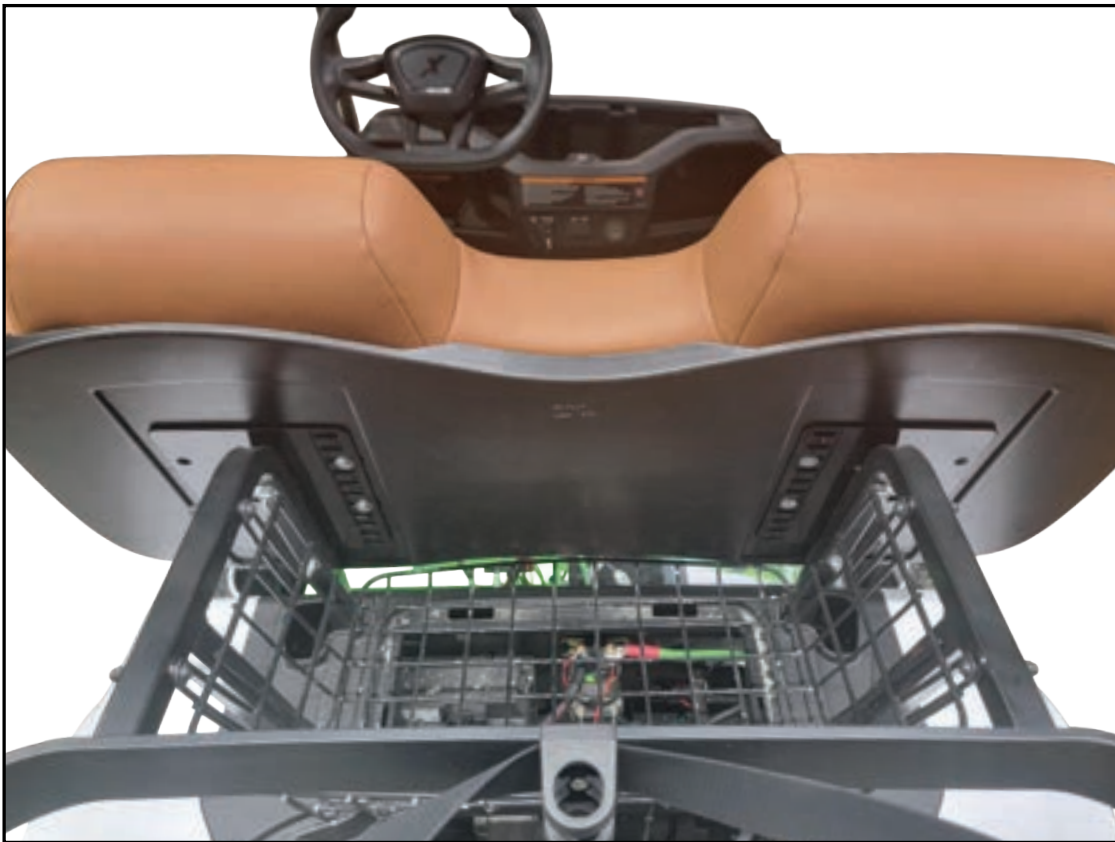
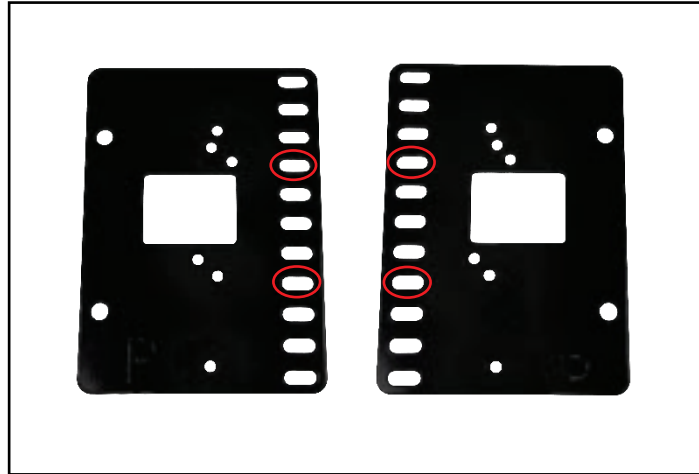
STEP 3 INSTALL SEAT BACK BRACKETS

Locate the indicator markings on the seat back brackets ("P" for the passenger side and "D" for the driver side). The height adjustment slots should be oriented so that they're on the inside of the bracket toward the center of the cart as shown below. Using the mounting holes shown below, secure the brackets by using the M6 x 40mm countersunk bolts, M6 Flat Washers, and the M6 x 10mm lock nuts. With a #2 Philips screwdriver and 10mm wrench, fully tighten the hardware.



STEP 4 INSTALL SEAT BACK

Align the seat back height to the top slot position shown below on the bracket as this height is ideal for most passengers. Any higher and the seat back will be obstructed by the bends in the rear struts. Install the M6 x 25mm flange bolts into the back of the seat back through the designated slots and fully tighten with the M10 wrench. If you are having trouble installing the seat back, masking tape can be used to tape the back cover to the seat to make installation easier; the tape will be removed after hardware is tightened.



INSTALLATION COMPLETE

ASPEN REAR SEATS

INSTALLATION INSTRUCTIONS FOR
MadJax® G250/G300 Rear Seat Kit
(Club Car®)
10-689, 10-690, 10-691

Hardware Kit Guide

Item	Description	Qty
	M6 X 25mm Hex Flange Bolt	6
	M8 x 13mm Flange Nut	4
	M8 x 30mm Countersunk Bolt	4
	M8 x 30mm Pan Head Bolt	8

Tools Needed

#3 Philips Screwdriver
10mm Wrench
13mm Wrench



Items Included

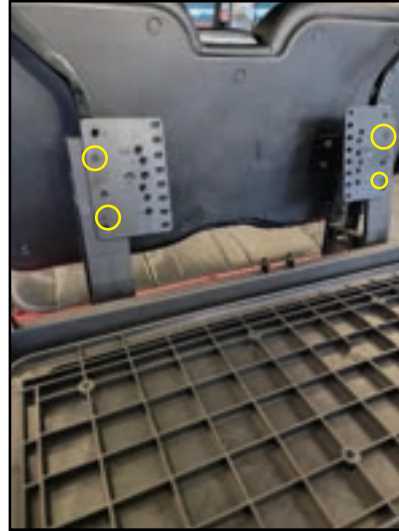
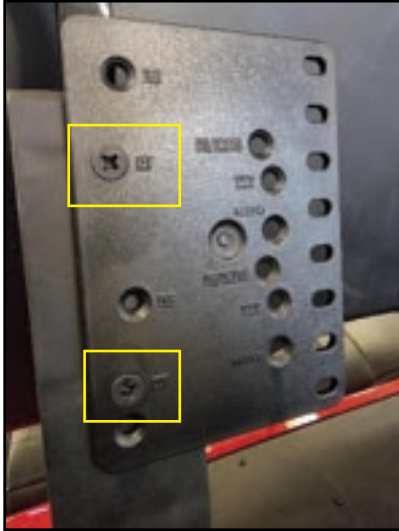


STEP 1 REMOVE EXISTING REAR SEAT CUSHIONS

Carefully remove the rear seats from the vehicle.

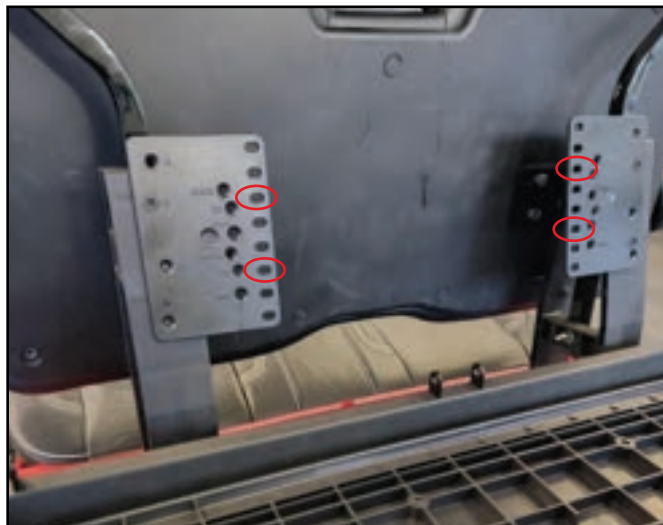
STEP 2 INSTALL SEAT BACK BRACKETS

Locate the mounting holes labeled "RXV" on the brackets as shown, and make sure the seat back brackets are oriented so the height adjustment slots are on the inside of the bracket. Install the seat back brackets to the struts using the M8 x 30mm countersunk bolts and the M8 x 13mm flange nuts. Using a #3 Philips screwdriver and 13mm wrench, secure the hardware and fully tighten.



STEP 3 INSTALL SEAT BACK CUSHION

For the ideal backrest height, insert the M6 x 25mm hex flange bolts into the slots circled as shown below. Fully tighten the bolts with the 10mm wrench.



STEP 4 INSTALL SEAT BOTTOM CUSHION

Attach the bottom cushion to the rear seat kit using the M8 x 30mm pan head bolts. For proper cushion orientation, make sure the pocket of the cushion is facing the grab bar. Fully tighten the hardware with the #3 Philips screwdriver.



NOTE: If mounting the backrest cushion on a Mach3 rear seat kit using the M8x30MM countersunk bolts and M8 flange nuts provided, attach the seat back mounting brackets to the Mach3 Seatback Brackets shown. The seat cushion bottom mounts to the Mach3 rear seat kit using the M8x30MM pan head bolts as usual.



INSTALLATION COMPLETE

ASPEN REAR SEATS

INSTALLATION INSTRUCTIONS FOR
MadJax® G250/G300 Rear Seat Kit
(E-Z-GO® TXT & MadJax® XSeries)
10-689, 10-690, 10-691

Hardware Kit Guide

Item	Description	Qty
	M6 X 25mm Flange Bolt	6
	M6 x 10mm Lock Nut	4
	M6 Flat Washer	4
	M6 x 20mm Countersunk Bolt	4
	M8 x 30mm Pan Head Bolt	8



Tools Needed

#2 Philips Screwdriver
#3 Philips Screwdriver
10mm Wrench

Items Included

SEAT BACK



SEAT BOTTOM



SEAT BACK
MOUNTING BRACKETS

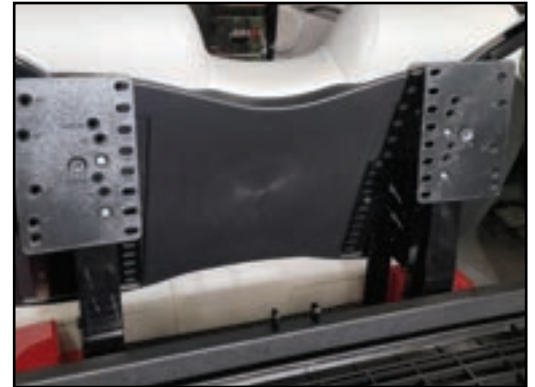
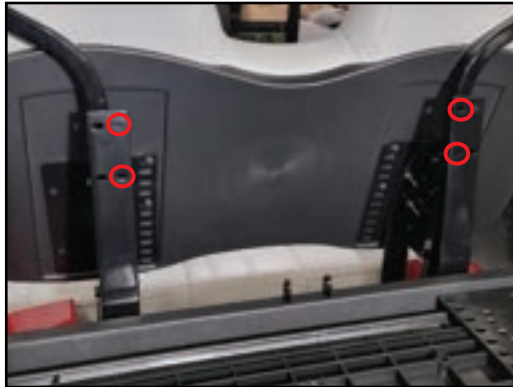
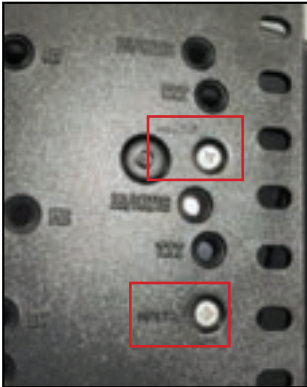


STEP 1 REMOVE EXISTING REAR SEAT CUSHIONS

Carefully remove the rear seats from the vehicle.

STEP 2 INSTALL SEAT BACK BRACKETS

Locate the mounting holes labeled "MACH3" on the brackets as shown, and install the seat back brackets to the struts using the M6 x 20mm countersunk bolts, M6 flat washers, and the M6 x 10mm lock nuts. Using a #2 Philips screwdriver and 13mm wrench, secure the hardware and fully tighten. Confirm that the height adjustment slots are on the inside of the bracket towards the center of the cart.



STEP 3 INSTALL SEAT BACK CUSHION

Locate the outermost holes on the seat back and align with the bracket mounting holes as shown below. Using the M6 x 25mm flange bolts, secure the seat back at the two main mounting locations first. Once the seat back is held in place, continue installing the rest of the hardware. If the seat back is positioned lower, the outer holes cannot be used. Fully tighten the bolts with the 10mm wrench.



STEP 4 INSTALL SEAT BOTTOM CUSHION

Attach the bottom cushion to the rear seat kit using the M8 x 30mm pan head bolts. For proper cushion orientation, make sure the pocket of the cushion is facing the grab bar. Fully tighten the hardware with the #3 Philips screwdriver.



NOTE: If mounting the backrest cushion on a Mach3 rear seat kit using the M8x30MM countersunk bolts and M8 flange nuts provided, attach the seat back mounting brackets to the Mach3 Seatback Brackets shown. The seat cushion bottom mounts to the Mach3 rear seat kit using the M8x30MM pan head bolts as usual.



Mach3 Seatback Brackets

INSTALLATION COMPLETE

ASPEN REAR SEATS

INSTALLATION INSTRUCTIONS FOR
MadJax® G250/G300 Rear Seat Kit
(E-Z-GO® RXV)
10-689, 10-690, 10-691

Hardware Kit Guide

Item	Description	Qty
	M6 X 25mm Flange Bolt	6
	M8 x 13mm Flange Nut	4
	M8 x 50mm Countersunk Bolt	4
	M8 x 30mm Pan Head Bolt	8



Tools Needed

#2 Philips Screwdriver
#3 Philips Screwdriver
10mm Wrench

Items Included

SEAT BACK



SEAT BOTTOM



SEAT BACK
MOUNTING BRACKETS

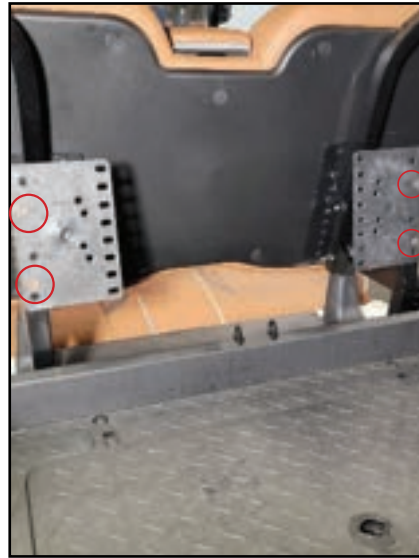
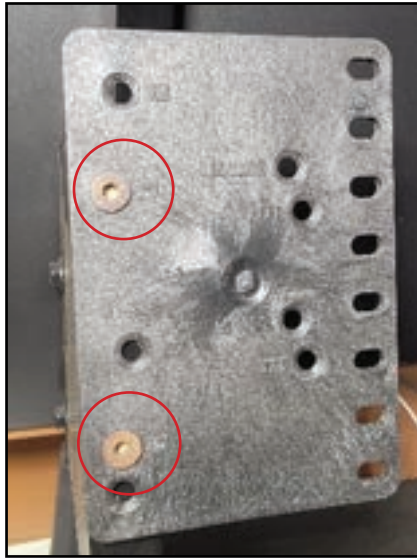


STEP 1 REMOVE EXISTING REAR SEAT CUSHIONS

Carefully remove the rear seats from the vehicle.

STEP 2 INSTALL SEAT BACK BRACKETS

Locate the mounting holes labeled "RXV" on the brackets as shown, and install the seat back brackets to the struts using the M8 x 50mm countersunk bolts, and the M8 x 13mm flange nuts. Confirm that the height adjustment slots are on the inside of the bracket towards the center of the cart. Using a #3 Philips screwdriver and 13mm wrench, secure the hardware and fully tighten.



STEP 3 INSTALL SEAT BACK CUSHION

Locate the outermost holes on the seat back and align with the bracket mounting holes as shown below. Using the M6 x 25mm flange bolts, secure the seat back at the two main mounting locations first. Once the seat back is held in place, continue installing the rest of the hardware. If the seat back is positioned lower, the outer holes cannot be used. Fully tighten the bolts with the 10mm wrench.



STEP 4 INSTALL SEAT BOTTOM CUSHION

Attach the bottom cushion to the rear seat kit using the M8 x 30mm pan head bolts. For proper cushion orientation, make sure the pocket of the cushion is facing the grab bar. Fully tighten the hardware with the #3 Philips screwdriver.



NOTE: If mounting the backrest cushion on a Mach3 rear seat kit using the M8x30MM countersunk bolts and M8 flange nuts provided, attach the seat back mounting brackets to the Mach3 Seatback Brackets shown. The seat cushion bottom mounts to the Mach3 rear seat kit using the M8x30MM pan head bolts as usual.



INSTALLATION COMPLETE

ASPEN REAR SEATS

INSTALLATION INSTRUCTIONS FOR
MadJax® G250/G300 Rear Seat Kit
(Yamaha® G29, Drive, Drive2)
10-689, 10-690, 10-691

Hardware Kit Guide

Item	Description	Qty
	M6 X 25mm Flange Bolt	6
	M6 x 10mm Lock Nut	4
	M6 Flat Washer	4
	M6 x 20mm Countersunk Bolt	4
	M8 x 30mm Pan Head Bolt	8

Tools Needed

#2 Philips Screwdriver
#3 Philips Screwdriver
10mm Wrench



Items Included

SEAT BACK



SEAT BOTTOM



SEAT BACK
MOUNTING BRACKETS

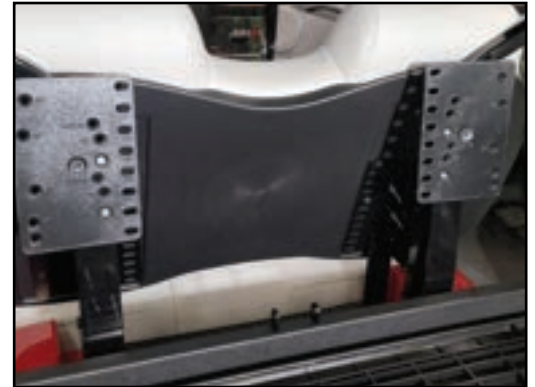
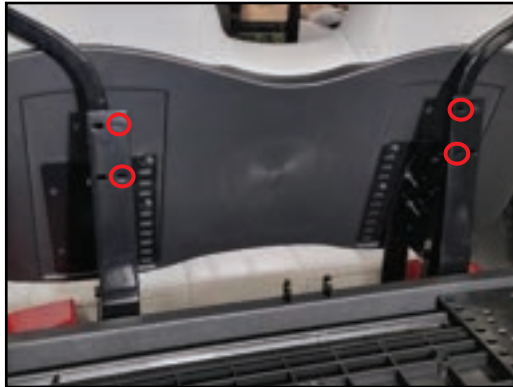
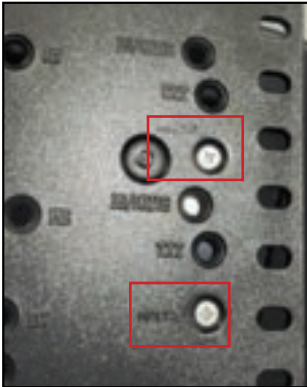


STEP 1 REMOVE EXISTING REAR SEAT CUSHIONS

Carefully remove the rear seats from the vehicle.

STEP 2 INSTALL SEAT BACK BRACKETS

Locate the mounting holes labeled "MACH3" on the brackets as shown, and install the seat back brackets to the struts using the M6 x 20mm countersunk bolts, M6 flat washers, and the M6 x 10mm lock nuts. Using a #2 Philips screwdriver and 13mm wrench, secure the hardware and fully tighten. Confirm that the height adjustment slots are on the inside of the bracket towards the center of the cart.



STEP 3 INSTALL SEAT BACK CUSHION

Locate the outermost holes on the seat back and align with the bracket mounting holes as shown below. Using the M6 x 25mm flange bolts, secure the seat back at the two main mounting locations first. Once the seat back is held in place, continue installing the rest of the hardware. If the seat back is positioned lower, the outer holes cannot be used. Fully tighten the bolts with the 10mm wrench.



STEP 4 INSTALL SEAT BOTTOM CUSHION

Attach the bottom cushion to the rear seat kit using the M8 x 30mm pan head bolts. For proper cushion orientation, make sure the pocket of the cushion is facing the grab bar. Fully tighten the hardware with the #3 Philips screwdriver.



NOTE: If mounting the backrest cushion on a Mach3 rear seat kit using the M8x30MM countersunk bolts and M8 flange nuts provided, attach the seat back mounting brackets to the Mach3 Seatback Brackets shown. The seat cushion bottom mounts to the Mach3 rear seat kit using the M8x30MM pan head bolts as usual.



INSTALLATION COMPLETE