MADJAX®
GENUINE PARTS & ACCESSORIES

COMMANDER
SEATS

INSTALLATION INSTRUCTIONS

CLUB CAR® PRECEDENT®
CLUB CAR® TEMPO®
CLUB CAR® ONWARD® — 2

E-Z-GO® TXT®
MADJAX® XSERIES®
NAVITAS® CHASSIS — 5

E-Z-GO® RXV® — 9

MadJax® G250/G300
Rear Seat Kit for Club Car® — 12

MadJax® G250/G300
Rear Seat Kit for E-Z-GO® TXT, MadJax® XSeries, Navitas® Chassis — 15

MadJax® G250/G300
Rear Seat Kit for E-Z-GO® RXV — 18

MADJAX
GENUINE PARTS & ACCESSORIES

COMMANDER FRONT SEATS

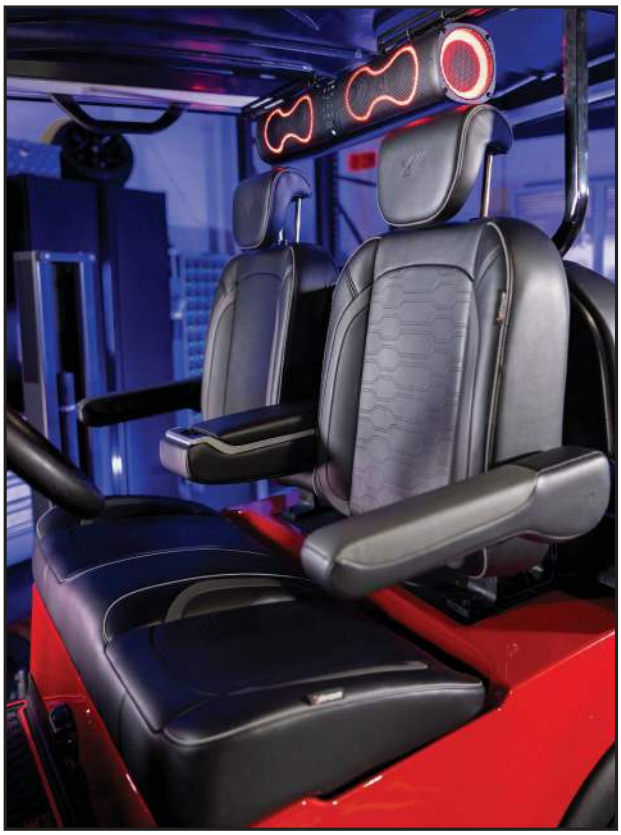
INSTALLATION INSTRUCTIONS FOR
CLUB CAR® PRECEDENT®
CLUB CAR® TEMPO®
CLUB CAR® ONWARD®
10-668, 10-669, 10-670

Hardware Kit Guide

Item	Description	Qty
	M10 x 25mm Hex Head Bolt	4
	M8 x 30mm Hex Flange Bolt	4
	M8 x 10mm Lock Nut	8

Tools Needed

T40 Torx Bit
16mm Wrench
13mm Wrench
12mm Wrench



Items Included

SEAT BACK

SEAT BOTTOM

DRIVER SIDE SEAT BACK BRACKET

PASSENGER SIDE SEAT BACK BRACKET

DRIVER SIDE SEAT BACK ADAPTER BRACKET

PASSENGER SIDE SEAT BACK ADAPTER BRACKET

BOTTOM CUSHION BRACKET

STEP 1 REMOVE FACTORY SEATS

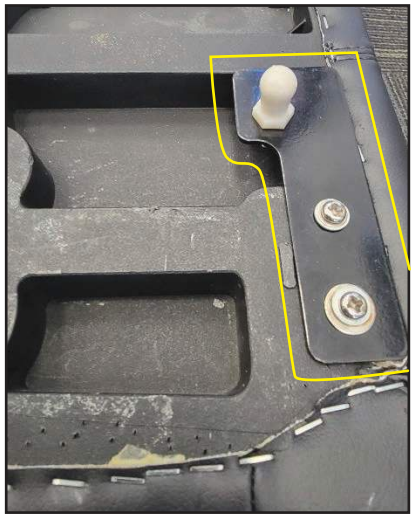
Carefully remove the original factory seats from the vehicle.

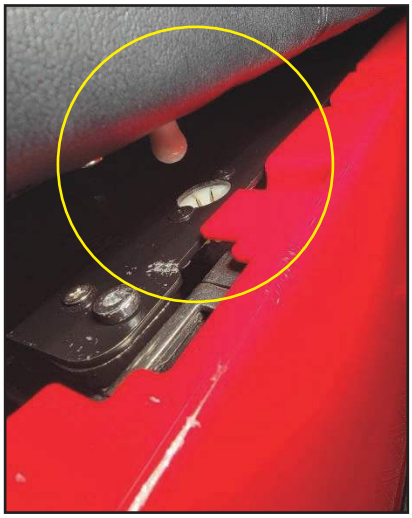
STEP 2 INSTALL BOTTOM CUSHION BRACKET

Using a T40 Torx bit, install the bottom cushion bracket to the cart frame using the original hardware as shown. Fully tighten hardware.

STEP 3 INSTALL BOTTOM CUSHION

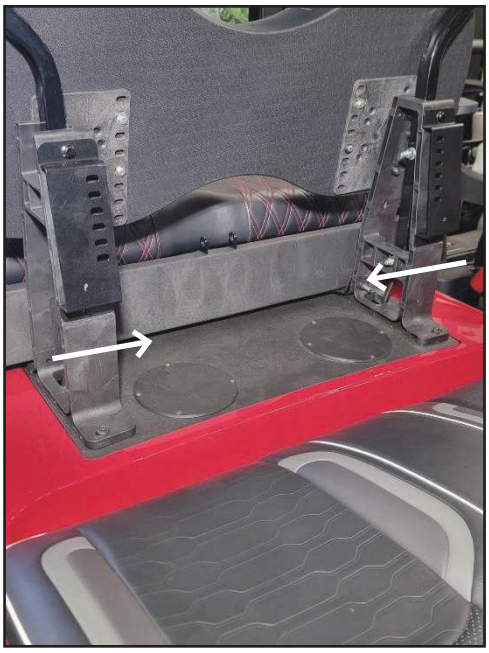
Locate the ball mount and bracket on the underside of the seat bottom as shown below. Align the rear of the cushion with the seat opening, and when the ball mount is aligned with the mounting hole, push the front of the cushion down to secure the ball mount into the receptacle as shown below.

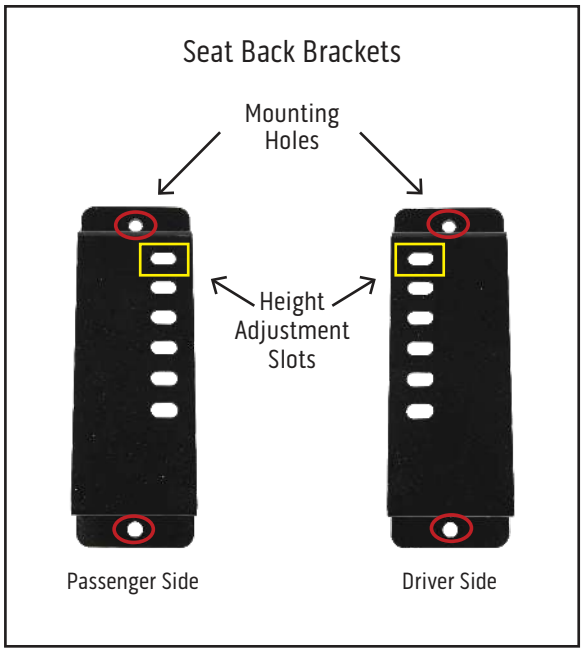




STEP 4 INSTALL SEAT BACK BRACKETS

With the seat back brackets oriented so the height adjustment slots are on the inside of the bracket. Align bracket mounting holes with the mounting holes on the struts as shown, and secure using the M8 x 30mm hex flange bolts and M8 x 10mm lock nuts. Fully tighten the hardware using a 13mm and 12mm wrench.





STEP 5 INSTALL SEAT BACK ADAPTER BRACKETS

Using a 16mm wrench, attach the seat back adapter brackets to the seat back using the M10 x 25mm hex bolts. The orientation of the bracket should be positioned so that the studs sticking out from the bracket are closest to the armrests. For installation at optimum height, the stud that is parallel to the neighboring bolt should be at the top. Fully tighten the hardware.

STEP 6 INSTALL SEAT BACK

Now that the adapter brackets are attached to the seat back, align the seat back with the main seat back brackets. Choose the appropriate mounting position slot, and secure the seat back to the studs on the adapter brackets using the M8 x 10mm lock nuts. It is recommended to use a 13mm open end wrench to tighten the nuts since the space is limited behind the mounting bracket. Fully tighten the hardware.

Note: The top position is the ideal height for most individuals.

INSTALLATION COMPLETE

COMMANDER FRONT SEATS

INSTALLATION INSTRUCTIONS FOR
E-Z-GO® TXT®
MADJAX® XSERIES®
NAVITAS® CHASSIS
10-662, 10-663, 10-664

Hardware Kit Guide

Item	Description	Qty
	M10 x 25mm Hex Head Bolt	4
	M8 x 13mm Flange Nut	4
	M6 x 10mm Flange Nut	4
	M4 x 25mm Philips Head Machine Screw	4
	M4 x .7mm Lock Nut	4

Tools Needed

Drill
Drill Bit Set
Rivet Tool (optional)
#2 Philips Screwdriver
16mm Wrench
13mm Wrench
10mm Wrench
7mm Wrench

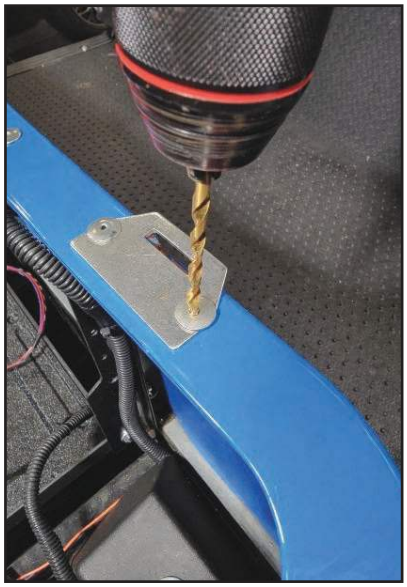
Items Included

STEP 1 REMOVE FACTORY SEATS

Carefully remove the original factory seats from the vehicle.

STEP 2 INSTALL BOTTOM CUSHION BRACKET

Remove the existing bottom hinge bracket by drilling out the rivets. Attach the new bottom cushion bracket using the provided M4 x 25mm Philips head machine screws and M4 x .7mm lock nuts, or use a rivet tool to secure the brackets with rivets. Fully tighten the hardware using the #2 screwdriver and 7mm wrench.



STEP 3 INSTALL BOTTOM CUSHION

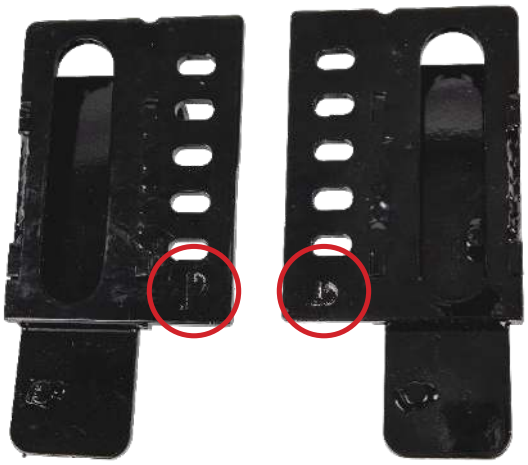
Locate the ball mount on the seat bottom cushion. Align the rear of the cushion with the rear of the seat opening, and then when the ball mount is aligned with the mounting hole, push the front of the cushion down to secure the ball mount into the receptacle as shown below.

STEP 4 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 column of slots should be on the inside of the bracket toward the center of the cart. Secure the brackets by using the M6 x 10mm flange nuts. Fully tighten the hardware with a 10mm wrench.

Note: The seat back brackets should be oriented so that the height adjustment slots are on the inside of the bracket, closest to the center of the cart.

Seat Back Brackets



PASSENGER SIDE (P) SEAT BACK BRACKET

DRIVER SIDE (D) SEAT BACK BRACKET

STEP 5 INSTALL SEAT BACK ADAPTER BRACKETS

Using a 16mm wrench, attach the seat back adapter brackets to the seat back using the M10 x 25mm hex bolts. The orientation of the bracket should be positioned so that the studs sticking out from the bracket are closest to the armrests. For installation at optimum height, the stud that is parallel to the neighboring bolt should be at the top. Fully tighten the hardware.

Seat Back Adapter Brackets

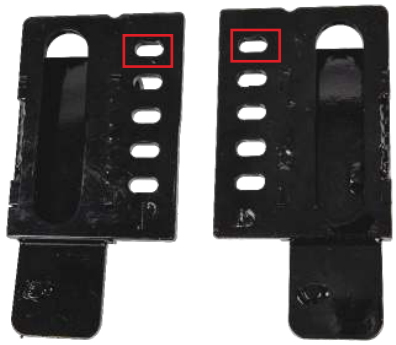
STEP 6 INSTALL SEAT BACK

Now that the adapter brackets are attached to the seat back, align the seat back with the brackets. Choose the appropriate mounting position slot, and secure the seat back to the studs on the adapter brackets using the M8 x 13mm flange nuts. Fully tighten the hardware using a 13mm wrench.

Note: The top position is the ideal height for most individuals.

INSTALLATION COMPLETE

Seat Back Mounting Positions



COMMANDER FRONT SEATS

INSTALLATION INSTRUCTIONS FOR
E-Z-GO® RXV®
10-665, 10-666, 10-667

Hardware Kit Guide

Item	Description	Qty
	M10 x 25mm Hex Head Bolt	4
	M10 x50mm Countersunk Bolt	4
	M10 x 13mm Flange Nut	4

Tools Needed

T50 Torx Bit
#3 Philips Screwdriver
17mm Wrench
16mm Wrench

Items Included

SEAT BACK

PASSENGER SIDE SEAT BACK BRACKET

DRIVER SIDE SEAT BACK BRACKET

SEAT BOTTOM

SEAT BOTTOM CUSHION BRACKETS

STEP 1 REMOVE FACTORY SEATS

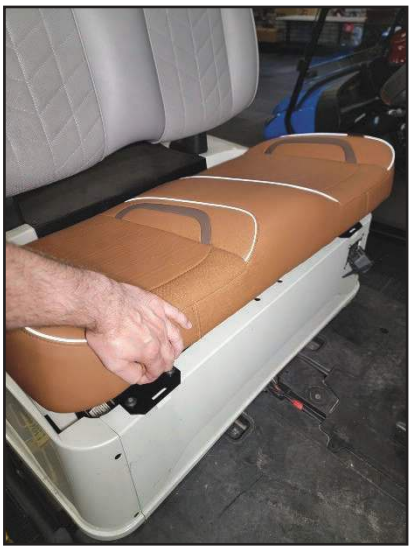
Carefully remove the original factory seats from the vehicle.

STEP 2 INSTALL BOTTOM CUSHION BRACKET

Remove the factory bottom cushion bracket using a T50 Torx bit, and retain the hardware. Install the new bottom cushion bracket using the retained hardware. Fully tighten the hardware.

STEP 3 INSTALL BOTTOM CUSHION

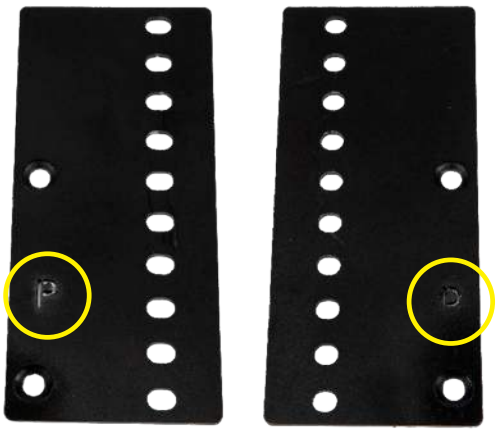
Locate the ball mount on the seat bottom cushion. Align the rear of the cushion with the rear of the seat opening. When the ball mount is aligned with the mounting hole, push the front of the cushion down to secure the ball mount into the receptacle as shown below.



STEP 4 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. Using the M10 x 50mm countersunk bolts and the M10 x 13mm flange nuts, install the brackets to the struts as shown, with the height adjustment slots on the inside. Secure hardware with the #3 Philips screwdriver and 17mm wrench and fully tighten.

Seat Back Brackets



PASSENGER SIDE (P) SEAT BACK BRACKET

DRIVER SIDE (D) SEAT BACK BRACKET

STEP 5 INSTALL SEAT BACK

Align the seat back with the seat back brackets. Choose the third slot from the top, and secure the seat back using the M10 x 25mm hex head bolts. Fully tighten all hardware.

Note: If you are having trouble installing the bolts into the seat back, loosen one side of the roof to allow for some movement in the rear struts. Adjust as needed.

INSTALLATION COMPLETE

COMMANDER
REAR SEATS

INSTALLATION INSTRUCTIONS FOR
MadJax® G250/G300 Rear Seat Kit (Club Car®)
10-677, 10-678, 10-679

Hardware Kit Guide

Item	Description	Qty
	M8 x 20mm Low Profile Hex Head 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
5mm Allen Key
13mm Wrench

Items Included

SEAT BACK

SEAT BOTTOM

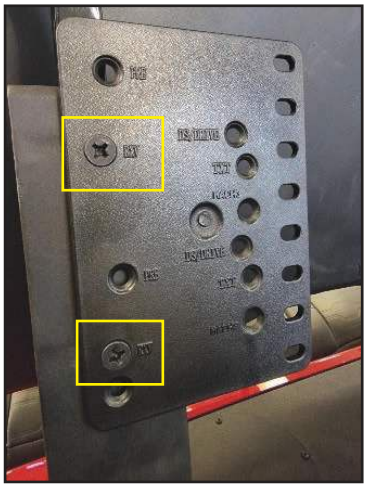
SEAT BACK
MOUNTING BRACKETS

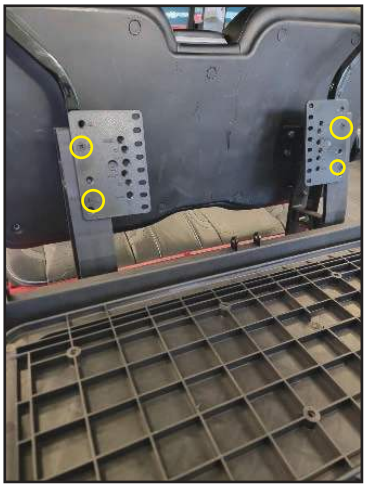
STEP 1 REMOVE EXISTING REAR SEAT CUSHIONS

Carefully remove the existing 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 30mm countersunk bolts and the M8 x 13mm flange nuts. Using a #2 Philips screwdriver and 13mm wrench, secure the hardware and fully tighten.





STEP 3 INSTALL REAR SEAT BACK CUSHION (OPTION A)

Align the outermost holes on the seat back to the seat back brackets as shown. Using a stubby 5mm Allen key, secure the seat back with the M8 x 20mm low profile hex bolts in the two main 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 5mm Allen key.

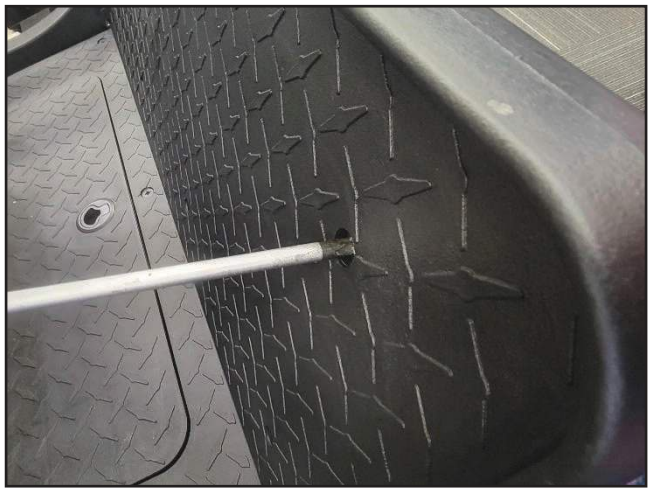
Note: If not utilizing the outermost holes, skip to Option B on the next page.

STEP 3 INSTALL REAR SEAT BACK CUSHION (OPTION B)

Insert the M8 x 20mm low profile hex bolts into the slots circled for the ideal backrest height. Fully tighten the bolts with the 5mm Allen key.

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 thicker end of the cushion is facing the grab bar. Fully tighten the hardware with the #3 Philips screwdriver.



INSTALLATION COMPLETE

COMMANDER
REAR SEATS

INSTALLATION INSTRUCTIONS FOR

MadJax® G250/G300 Rear Seat Kit (E-Z-GO® TXT, MadJax® XSeries, Navitas® Chassis)

10-677, 10-678, 10-679

Hardware Kit Guide

Item	Description	Qty
	M8 x 20mm Low Profile Hex Head Bolt	6
	M6 x 10mm Flange Nut	4
	M6 x 20mm Countersunk Bolt	4
	M8 x 30mm Pan Head Bolt	8

Tools Needed

#2 Philips Screwdriver
#3 Philips Screwdriver
5mm Allen Key
10mm Wrench

Items Included

SEAT BACK

SEAT BOTTOM

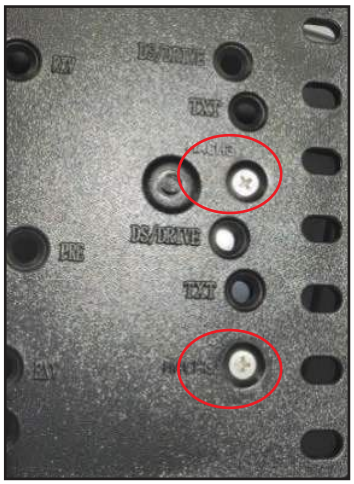
SEAT BACK
MOUNTING BRACKETS

STEP 1 REMOVE EXISTING REAR SEAT CUSHIONS

Carefully remove the existing rear seats from the vehicle.

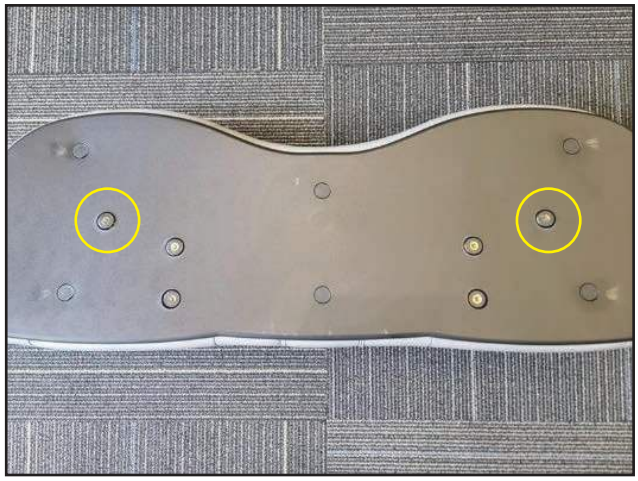
STEP 2 INSTALL SEAT BACK BRACKETS

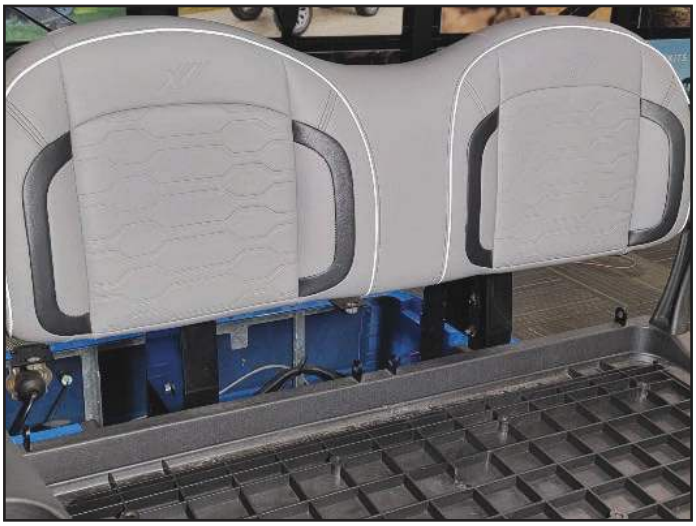
Locate the mounting holes labeled MACH3 on the brackets as shown, and install the seat back brackets to the struts using the M6 x 20mm countersunk bolts and the M6 x 10mm flange nuts. Using a #2 Philips screwdriver and 10mm wrench, secure the hardware and fully tighten.



STEP 3 INSTALL REAR SEAT BACK CUSHION

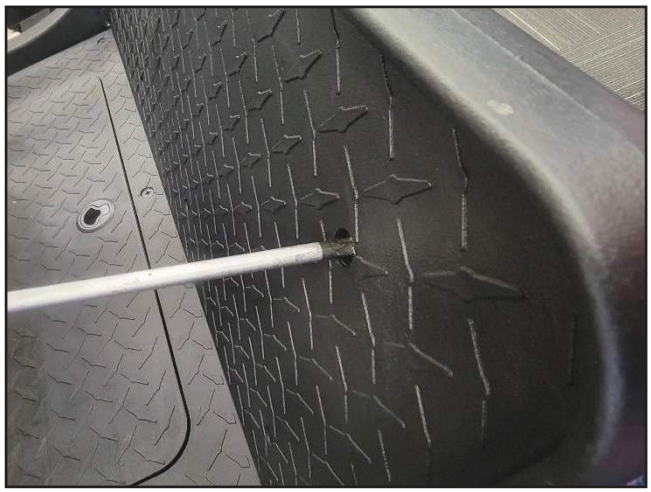
Align the outermost holes on the seat back to the seat back brackets as shown, and use the M8 x 20mm low profile hex bolts to secure. Once the seat back is held in place, continue installing the rest of the hardware. If the seat back is positioned lower, the outer holes cannot be used. Fully tighten the bolts with the 5mm Allen key.





STEP 4 INSTALL SEAT BOTTOM CUSHION

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



INSTALLATION COMPLETE

COMMANDER
REAR SEATS

INSTALLATION INSTRUCTIONS FOR
MadJax® G250/G300 Rear Seat Kit (E-Z-GO® RXV)
10-677, 10-678, 10-679

Hardware Kit Guide

Item	Description	Qty
	M8 x 20mm Low Profile Hex Head Bolt	6
	M8 x 13mm Flange Nut	4
	M8 x 50mm Countersunk Bolt	4
	M8 x 30mm Pan Head Bolt	8

Tools Needed

#3 Philips Screwdriver
5mm Allen Key
13mm Wrench

Items Included

SEAT BACK

SEAT BOTTOM

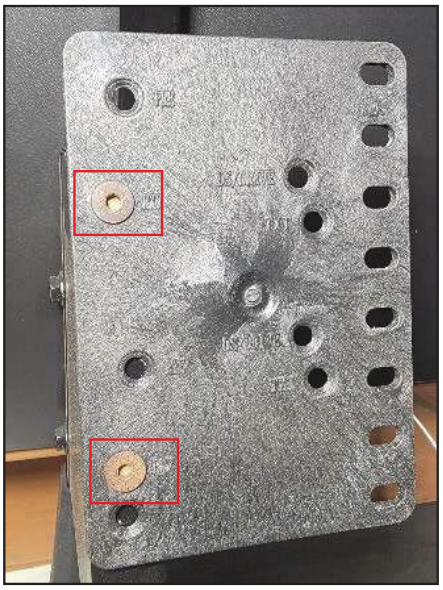
SEAT BACK
MOUNTING BRACKETS

STEP 1 REMOVE EXISTING REAR SEAT CUSHIONS

Carefully remove the existing rear seats from the vehicle.

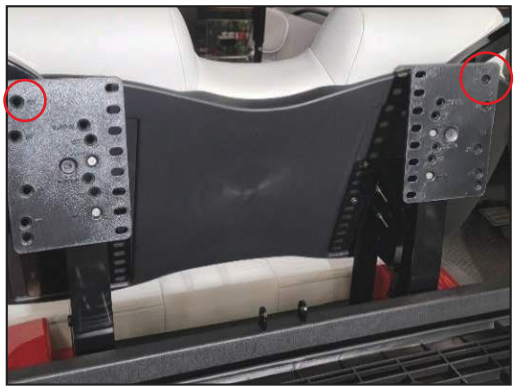
STEP 2 INSTALL SEAT BACK BRACKETS

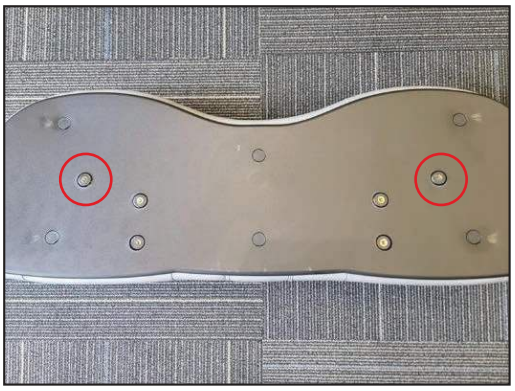
Locate the mounting holes labeled RXV on the brackets as shown, and install the seat back brackets to the struts using the M8 x 50mm countersunk bolts and the M8 x 13mm flange nuts. Using a #3 Philips screwdriver and 10mm wrench, secure the hardware and fully tighten.



STEP 3 INSTALL REAR SEAT BACK CUSHION

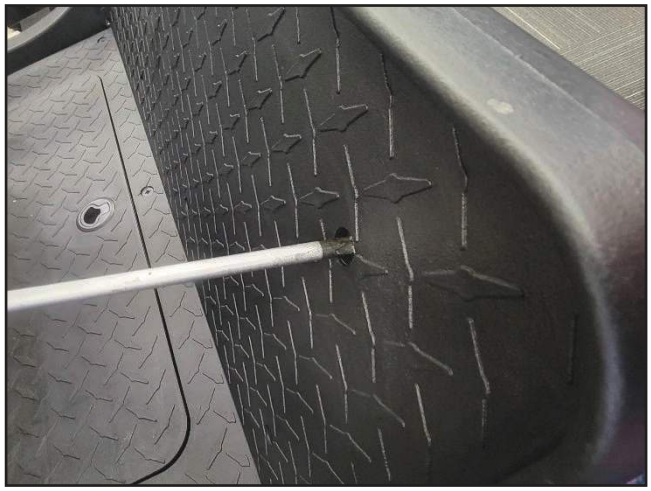
Align the outermost holes on the seat back to the seat back brackets as shown, and use the M8 x 20mm low profile hex bolts to secure. Once the seat back is held in place, continue installing the rest of the hardware. If the seat back is positioned lower, the outer holes cannot be used. Fully tighten the bolts with the 5mm Allen key.





STEP 4 INSTALL SEAT BOTTOM CUSHION

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



INSTALLATION COMPLETE