



MAX 6 • CRUZ

MAX 6 CRUZ SEAT REAR INSTALLATION

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- Section 8** - Cushion Installation
- Section 9** - Cargo Deck Plugs
- Storage Bin** - Optional Accessory

IMPORTANT: Do not fully tighten hardware until instructed.
Read through all instructions before beginning installation.

AVAILABLE FOR:

CLUB CAR® DS® & PRECEDENT®
E-Z-GO® TXT® & RXV® / YAMAHA® DRIVE®

MADE IN THE
★ USA ★
WITH PRIDE

OPTIONAL CRUZ ACCESSORIES

Sold Separately



STORAGE BIN



SAFETY BAR



CUP HOLDERS



GOLF BAG HOLDERS



CHAIR HOLDER



DROP-IN CARGO BED



SOFT CARGO CARRIER


HEAVY-DUTY LEAF SPRINGS
(Recommended)

SECTION 1

PREPARE CAR FOR INSTALLATION



CAUTION! SEAT BASE LID

Do not open the seat base lid past 90° before the seat base & seat back cushion have been installed on the car

To prevent potential damage to the seat base lid hinges, install the optional Storage Bin ONLY AFTER the rear seat and seat back cushion have been installed on the car.

1:1 CAR PREPARATION

Remove the following items to prepare the car for Rear Seat Kit Installation:

- Top
- Top Supports/Drain Tubes
- Bench Back Cushion
- Bag Rack Assembly

NOTE: Save and separate factory hardware for later use.

SCALE HARDWARE GUIDE

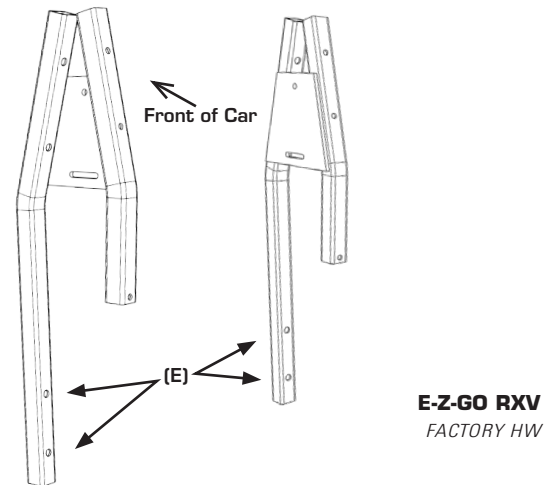
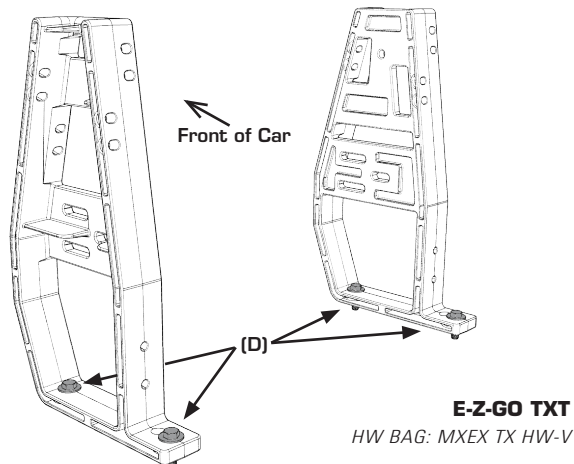
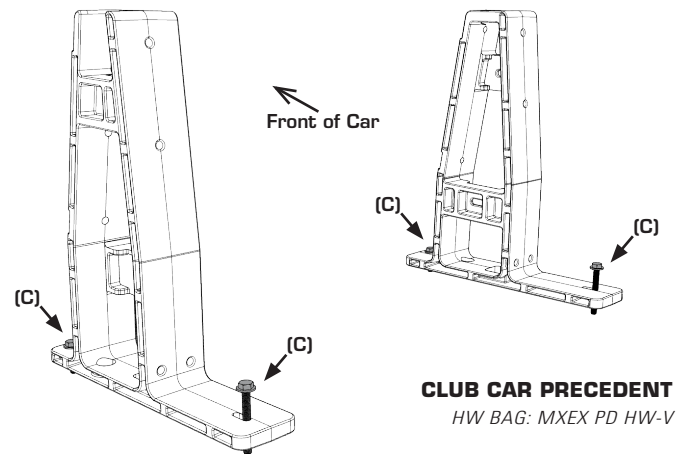
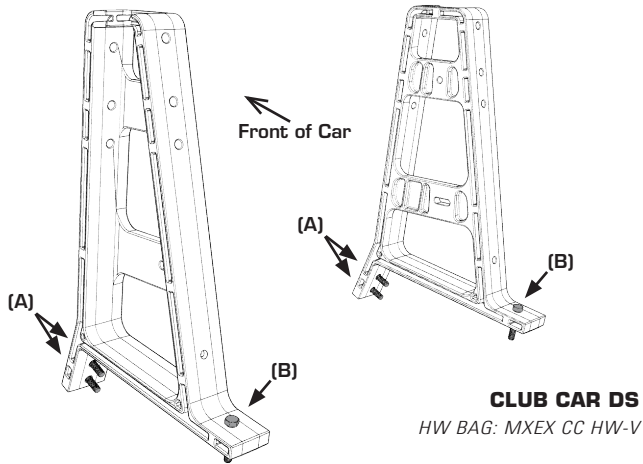
Supplied hardware has been illustrated at a 1:1 scale for the ability to verify required lengths quickly and easily. Simply place the hardware on top of the illustration to ensure you are using the correct item and measurement.

SECTION 2

SEAT BACK SUPPORT INSTALLATION

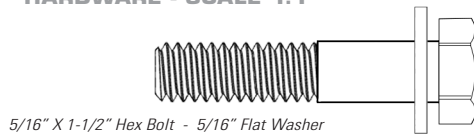
2:1 POSITION AND INSTALL SEAT BACK SUPPORTS

NOTE: Fully tighten Bolts.

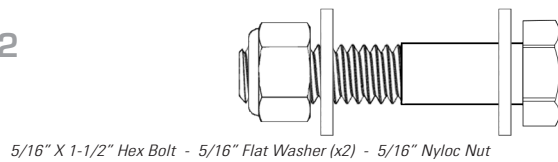


HARDWARE - SCALE 1:1

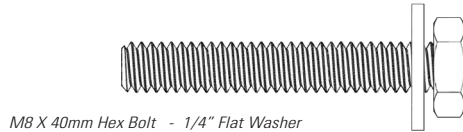
(A) x4



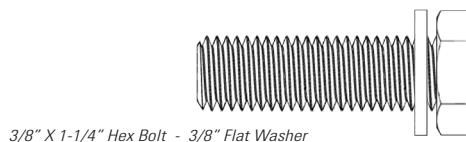
(B) x2



(C) x4



(D) x4



(E) x4

FACTORY HARDWARE

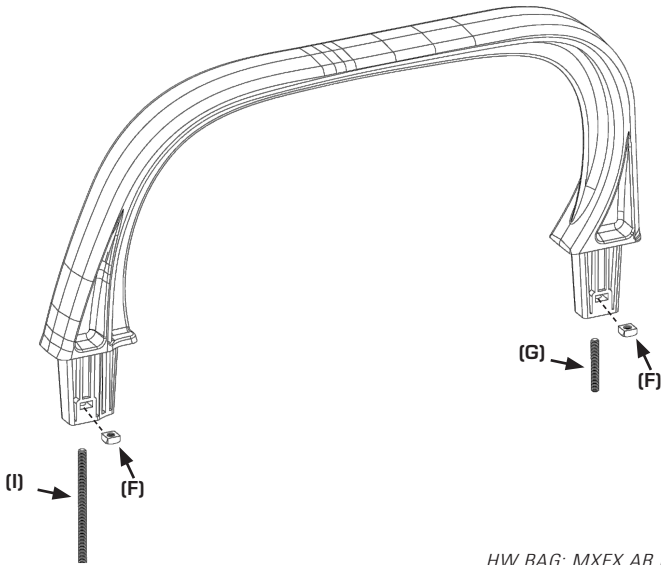
Reuse Factory Hardware from Bag Rack removal

SECTION 3

ARMREST INSTALLATION

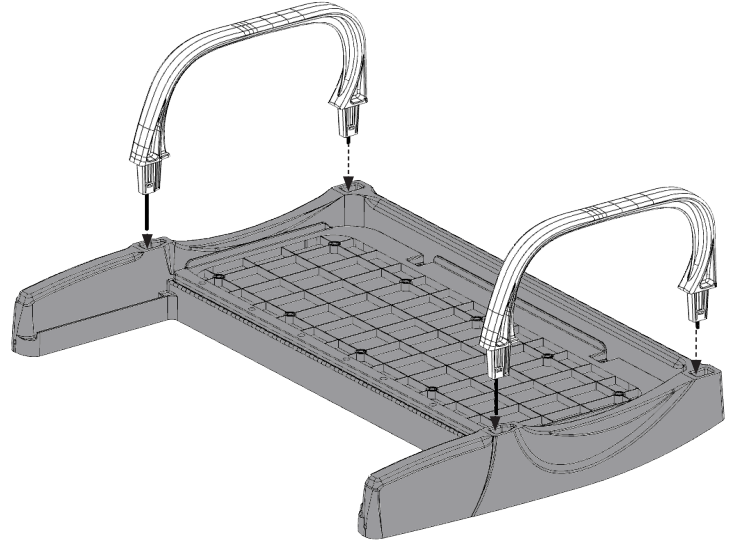
3:1 ARMREST PREPARATION x2

Insert short end of threaded stud (G) and (I) into square end of Armrest.



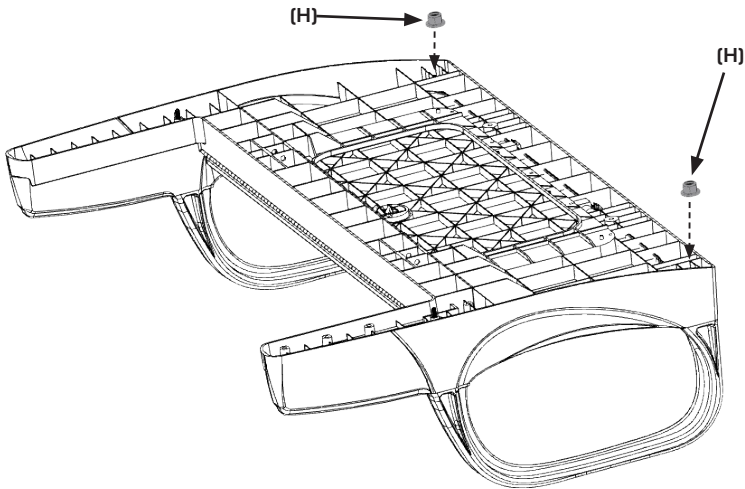
HW BAG: MXEX AR HW-V

3:2 INSERT ARMRESTS IN BASE



3:3 INSERT ARMRESTS IN BASE x2

NOTE: Place Seat on blanket or cardboard. Fully tighten all hardware.



HW BAG: MXEX SBASE HW-V

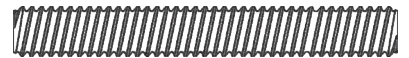
HARDWARE - SCALE 1:1

(F) x4



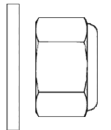
Square Nut

(G) x2



1/4" X 1-3/4" Threaded Stud

(H) x2



1/4" Flat Washer - 1/4" Nyloc Nut

(I) x2



1/4" X 4" Threaded Stud

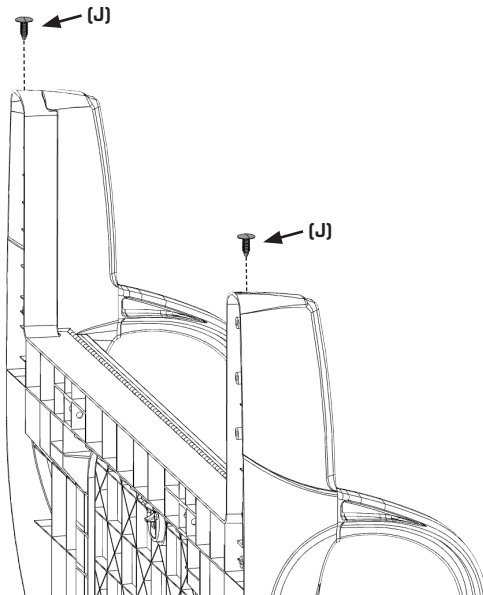
SECTION 4

SEAT BASE SUPPORTS AND FOOTREST SUPPORT INSTALLATION

4:1 POSITION SEAT BASE & INSERT RIVETS

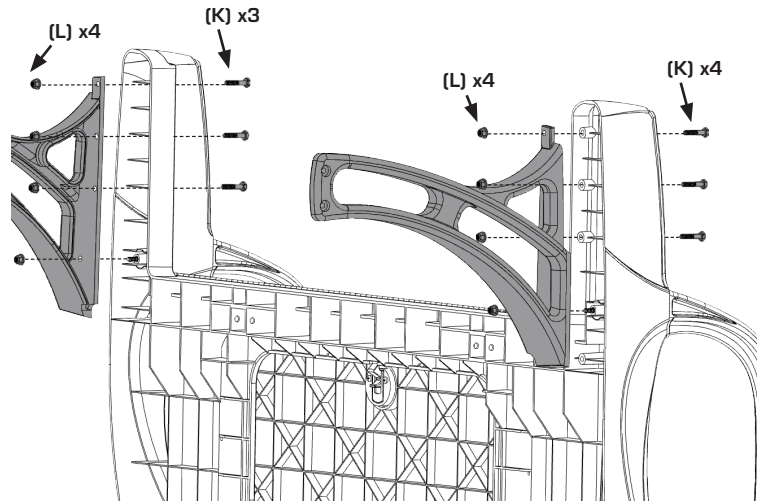
Stand the assembly up on its end as shown.

NOTE: Place Seat on Cardboard or Blanket to prevent from scratching.



4:2 INSTALL SEAT BASE SUPPORTS

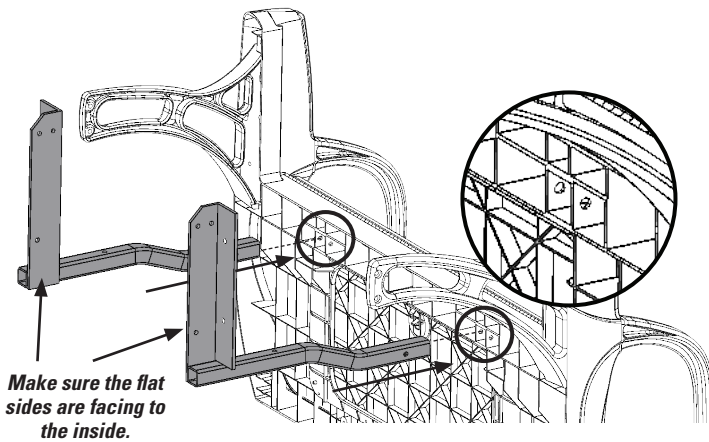
NOTE: DO NOT fully tighten Hardware.



HW BAG: MXEX SBASE HW-V

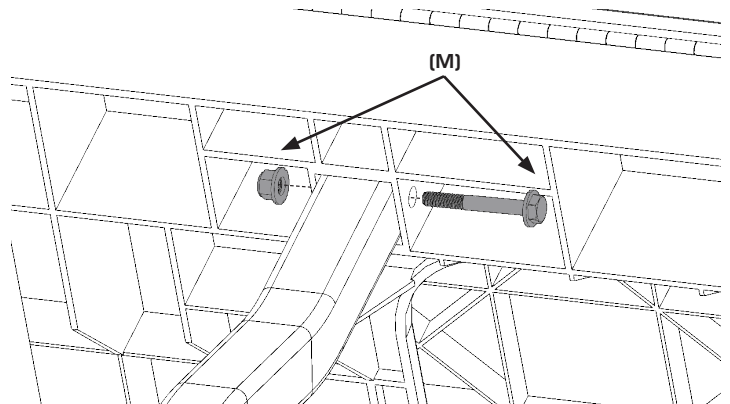
4:3 INSERT EACH FOOTREST SUPPORT

NOTE: Insert each footrest support into square sockets on the bottom as shown.



4:4 ATTACH FOOTREST SUPPORT x2

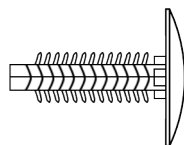
NOTE: DO NOT fully tighten Hardware until Step 5:4.



HW BAG: MXEX SBASE HW-V

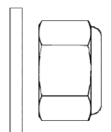
HARDWARE - SCALE 1:1

(J) x2



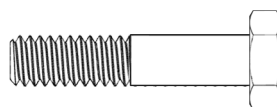
Small Push Rivet

(L) x8



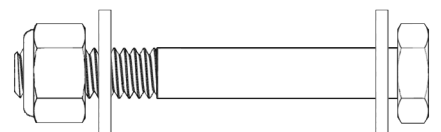
1/4" Flat Washer - 1/4" Nyloc Nut

(K) x6



1/4" X 1-1/4" Hex Bolt

(M) x2

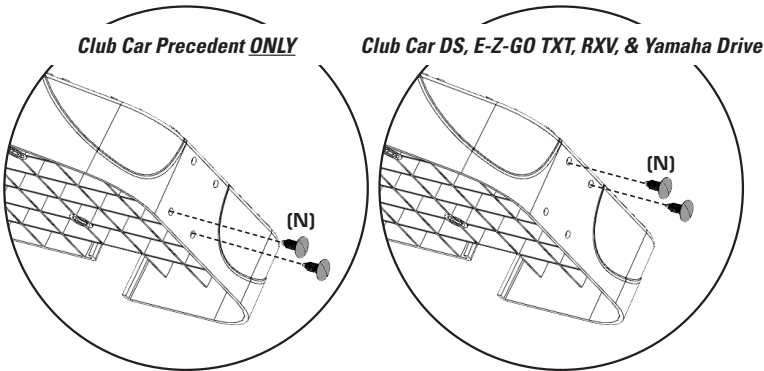


1/4" X 2" Hex Bolt - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut

SECTION 5

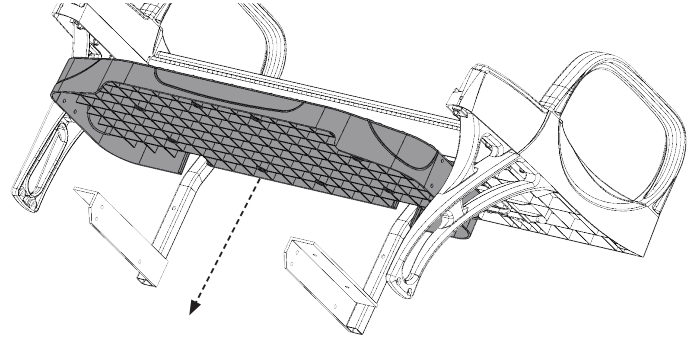
FOOTREST INSTALLATION

5:1 INSERT PUSH RIVETS x2



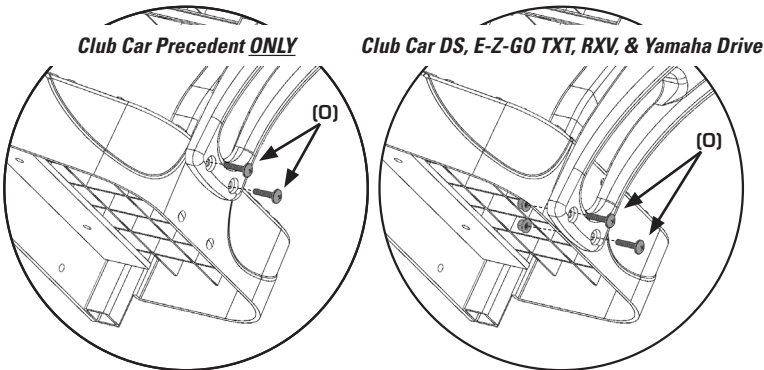
5:2 POSITION FOOTREST

Tilt assembly as shown and slide foot rest down between the seat base supports until it makes contact with the legs.



5:3 INSERT HARDWARE x2

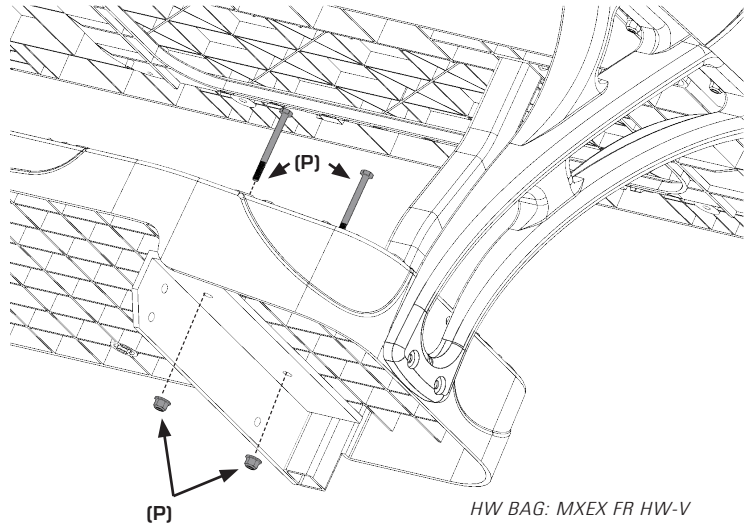
NOTE: DO NOT fully tighten Hardware.



HW BAG: MXEX FR HW-V

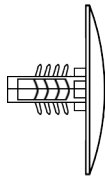
5:4 ATTACH TO FOOTREST SUPPORT x2

NOTE: Fully tighten ALL Hardware in the assembly.



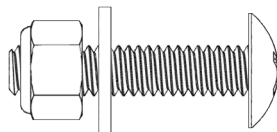
HARDWARE - SCALE 1:1

(N) x4



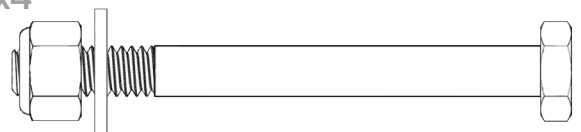
Large Push Rivet

(O) x4



1/4" X 1-1/4" Truss Phillips Screw - 1/4" Flat Washer - 1/4" Nyloc Nut

(P) x4



1/4" X 2-3/4" Hex Bolt - 1/4" Flat Washer - 1/4" Nyloc Nut

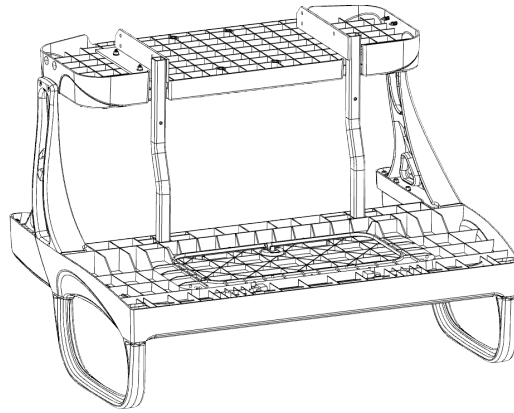
SECTION 6

SEAT KIT BRACKETS AND BUMPER ANGLE INSTALLATION

6:1 POSITION SEAT BASE

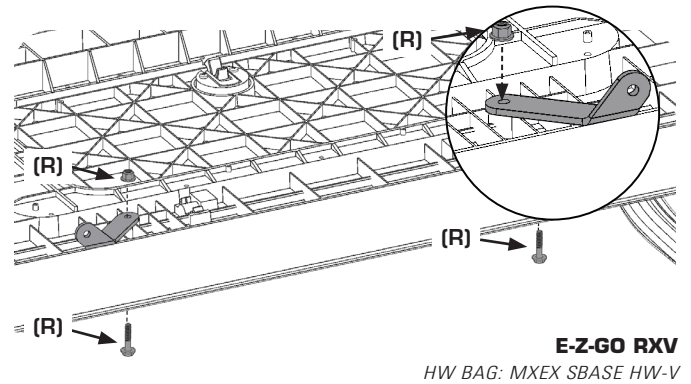
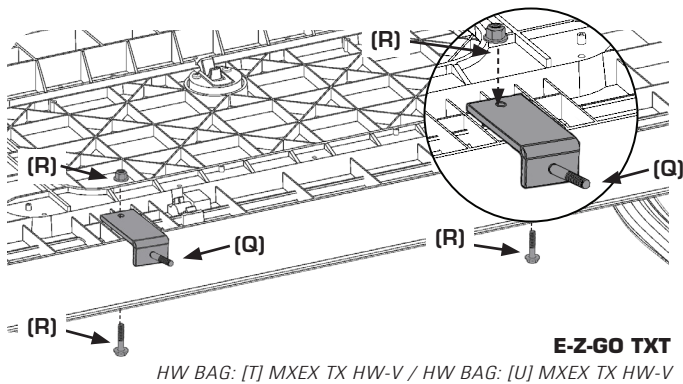
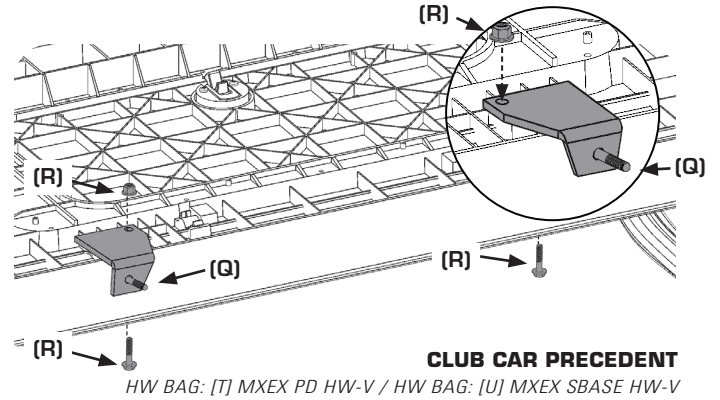
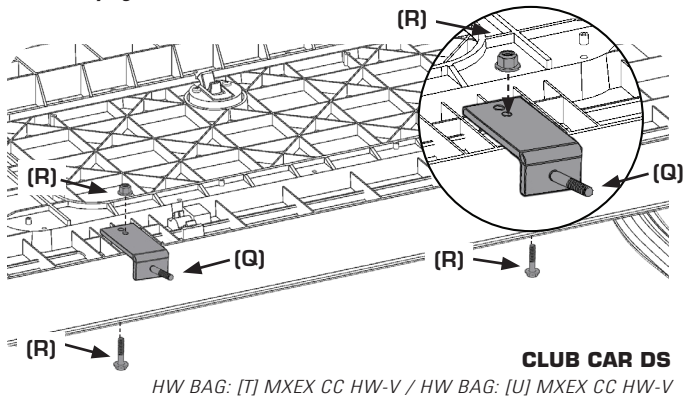
Flip the assembly back onto the armrests.

NOTE: Place Seat on Cardboard or Blanket to prevent scratching.



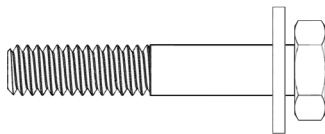
6:2 INSTALL SEAT KIT BRACKETS

NOTE: Fully tighten Hardware.



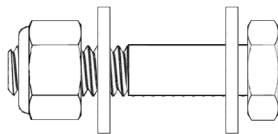
HARDWARE - SCALE 1:1

(Q) x2

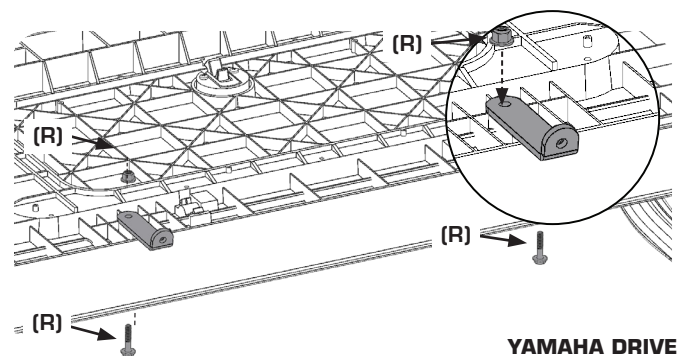


1/4" X 1-1/2" Hex Bolt - 1/4" Flat Washer

(R) x2

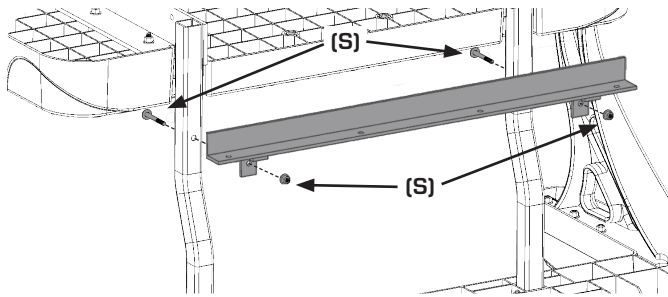


1/4" X 1-1/4" Hex Bolt - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut



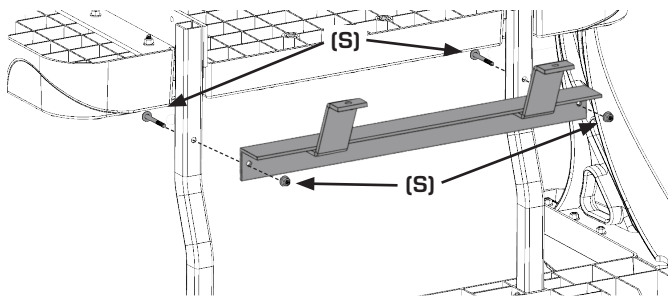
6:3 ATTACH BUMPER ANGLE TO FOOTREST SUPPORTS

NOTE: Fully tighten Hardware.



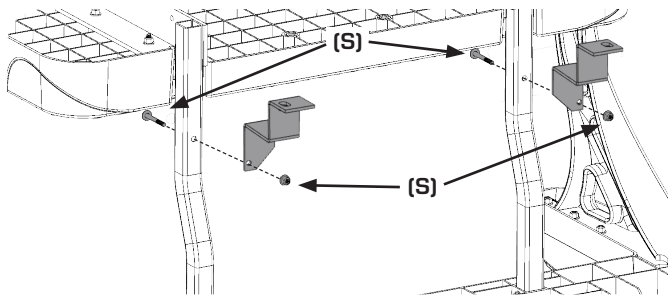
CLUB CAR DS

HW BAG: MXEX FR HW-V



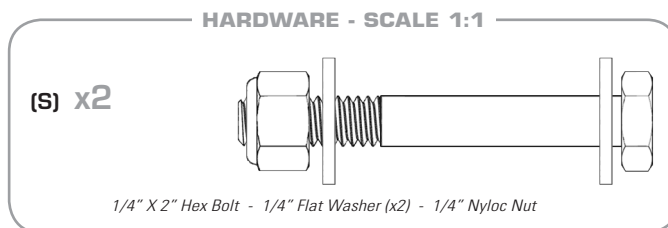
E-Z-GO TXT

HW BAG: MXEX FR HW-V



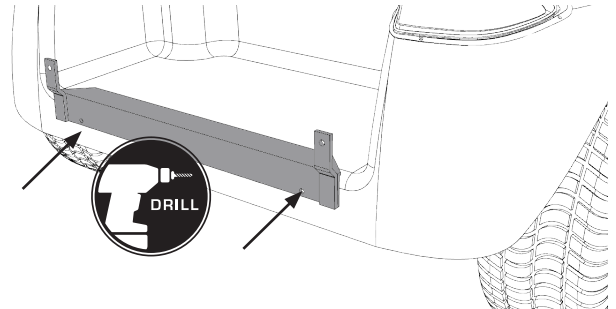
E-Z-GO RXV

HW BAG: MXEX FR HW-V

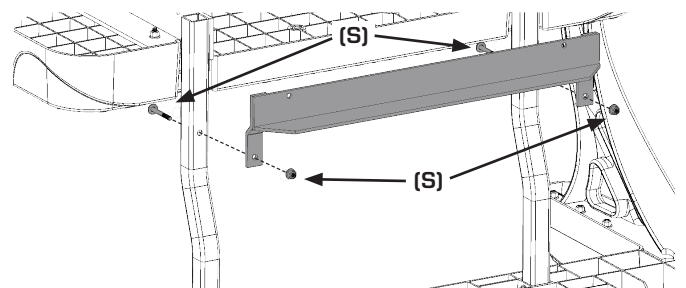


NOTE: FOR CLUB CAR PRECEDENT ONLY

Center Bumper Angle to rear bumper. With a 1/4" drill bit, use the bumper angle holes and drill holes completely through the car bumper.

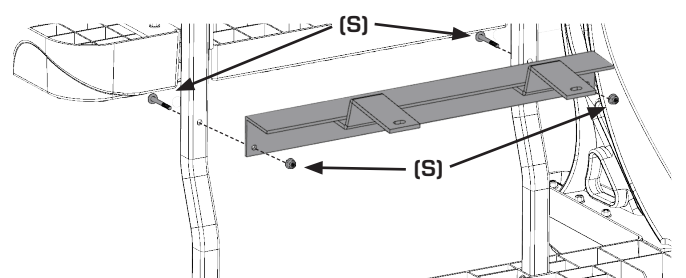


Remove Bumper Angle from car and attach to footrest supports.



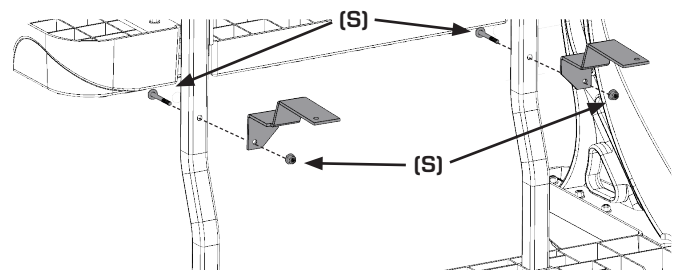
CLUB CAR PRECEDENT

HW BAG: MXEX FR HW-V



YAMAHA DRIVE

HW BAG: MXEX FR HW-V



YAMAHA DRIVE - 17

HW BAG: MXEX FR HW-V

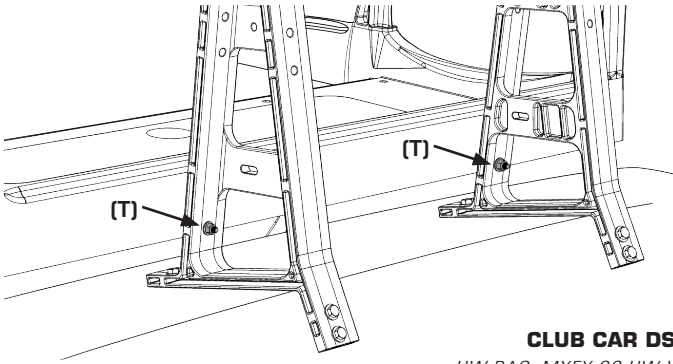
SECTION 7

REAR SEAT MOUNTING

7:1 ATTACH REAR SEAT KIT TO SEAT BACK SUPPORTS

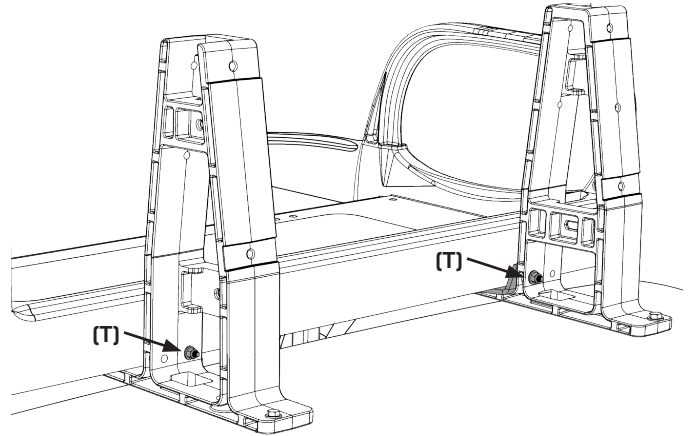
Sit Rear Kit onto car bumper and attach seat bottom brackets to the Seat Back Supports as shown.

NOTE: This step requires **two** people. **DO NOT** fully tighten until Bumper Angle is attached in next step.



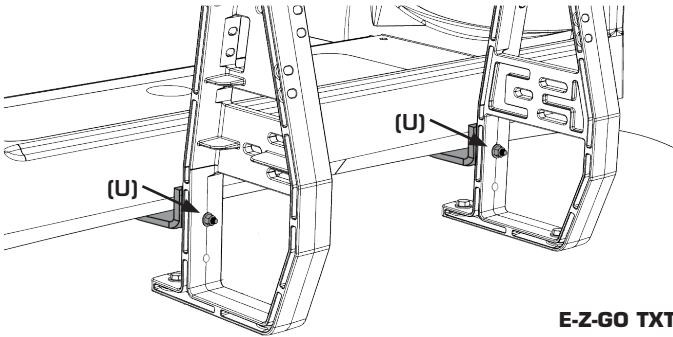
CLUB CAR DS

HW BAG: MXEX CC HW-V



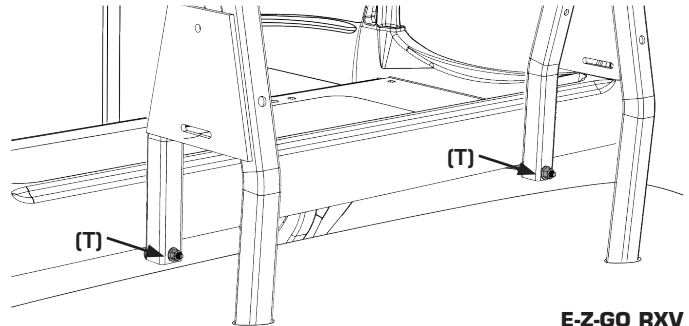
CLUB CAR PRECEDENT

HW BAG: MXEX PD HW-V



E-Z-GO TXT

HW BAG: MXEX TX HW-V



E-Z-GO RXV

HW BAG: MXEX RX HW-V

HARDWARE - SCALE 1:1

(T) x2

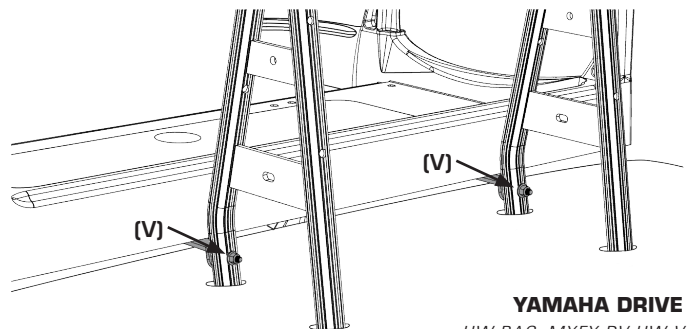
1/4" Flat Washer - 1/4" Nyloc Nut

(U) x2

1/4" X 1-1/2" Hex Bolt - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut

(V) x2

1/4" X 1-3/4" Hex Bolt - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut

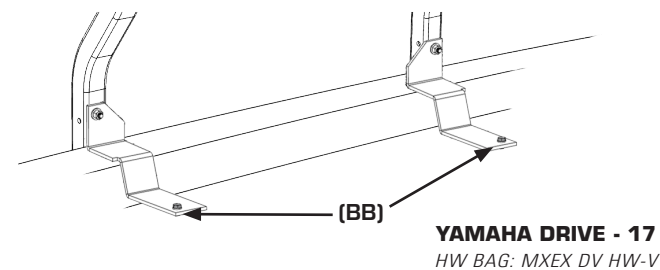
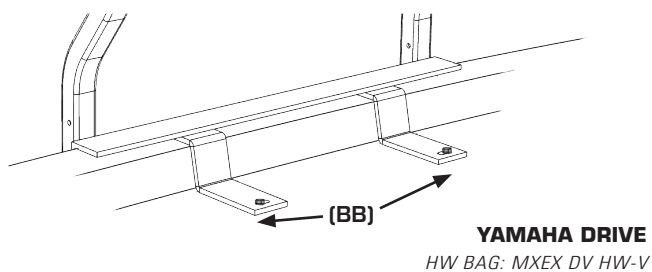
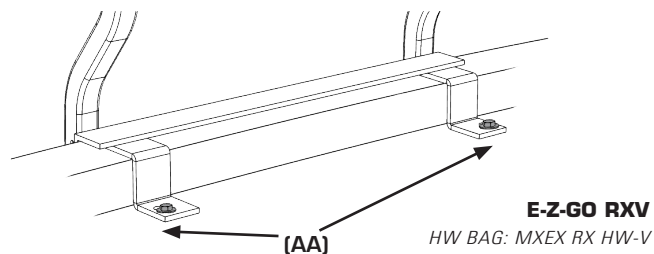
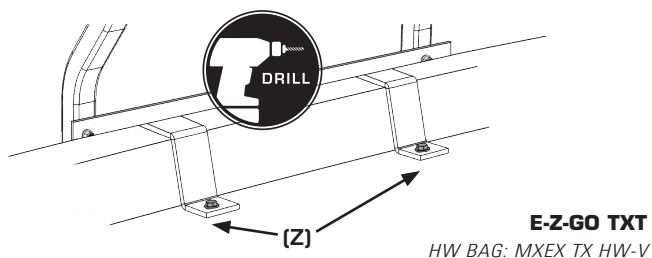
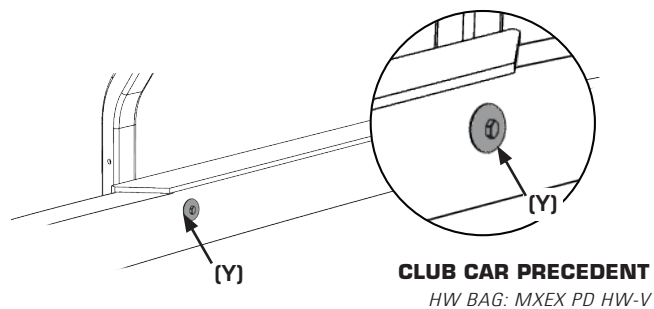
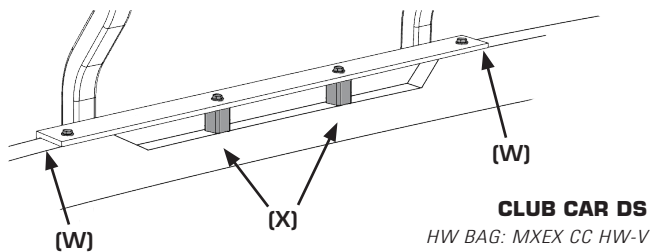


YAMAHA DRIVE

HW BAG: MXEX DV HW-V

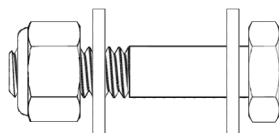
7:2 MOUNT BUMPER ANGLE TO CAR

NOTE: Fully tighten Rear Seat Kit Brackets and Bumper Angle Hardware.



HARDWARE - SCALE 1:1

(W) x2



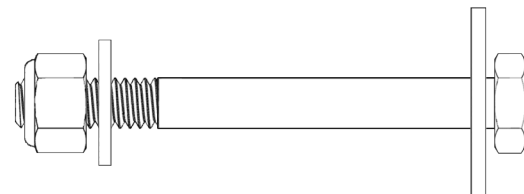
1/4" X 1-1/4" Hex Bolt - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut

(X) x2



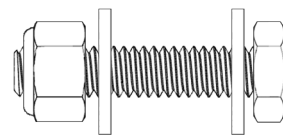
1/4" X 2-1/2" Hex Bolt - 1/4" Flat Washer (x2) - Spacer Square - 1/4" Nyloc Nut

(Y) x2



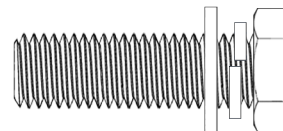
1/4" X 2-1/2" Hex Bolt - 1/4" Fender Washer - 1/4" Flat Washer - 1/4" Nyloc Nut

(Z) x2



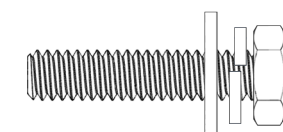
5/16" X 1-1/4" Hex Bolt - 5/16" Flat Washer (x2) - 5/16" Nyloc Nut

(AA) x2



3/8" X 1-1/4" Hex Bolt - 1/4" Lock Washer - 3/8" Flat Washer

(BB) x2



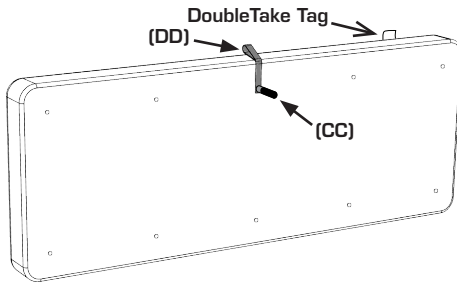
M6 x 30mm Hex Bolt - 1/4" Lock Washer - 1/4" Flat Washer

SECTION 8

CUSHION INSTALLATION

8:1 SEAT BOTTOM CUSHION INSTALLATION

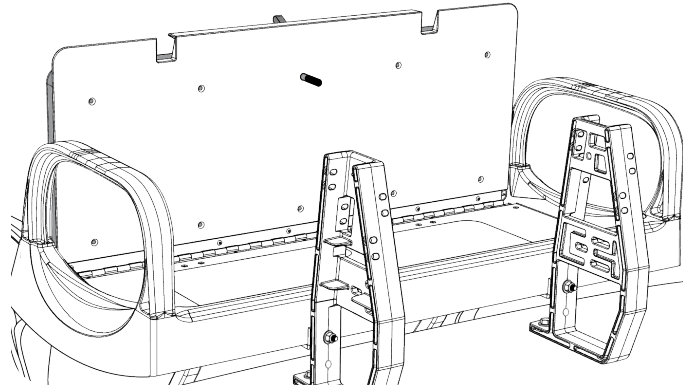
Insert Temporary Stud (S) into the 2/1 Seat Bottom Cushion then slip the 2/1 Strap (T) over the Temporary Stud as shown below.



BOTTOM CUSHION

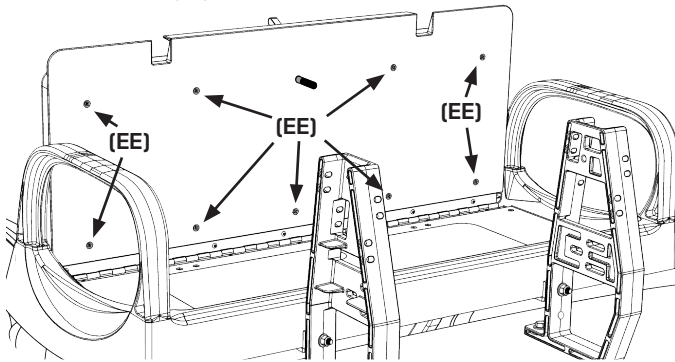
HW BAG: MX5 CUSH MTG HW

Angle Seat Bottom Plastic upright to 90° and insert 2/1 Seat Bottom Cushion in the top center hole using the Temporary Stud.



Loosely screw in all four corner holes first, then screw in the remaining vacant holes.

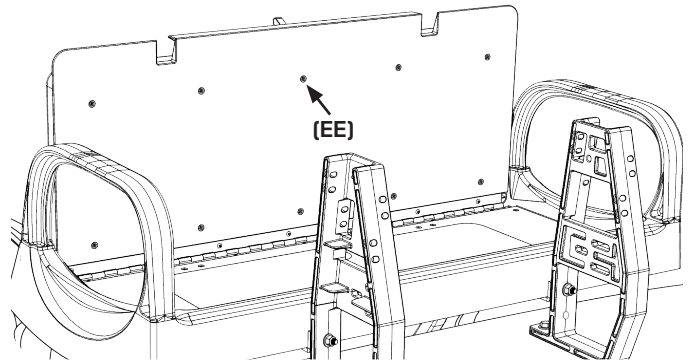
NOTE: DO NOT fully tighten.



HW BAG: MX5 CUSH MTG HW

Remove the Temporary Stud and install remaining screw.

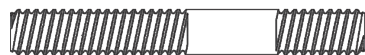
NOTE: Fully tighten Hardware.



HW BAG: MX5 CUSH MTG HW

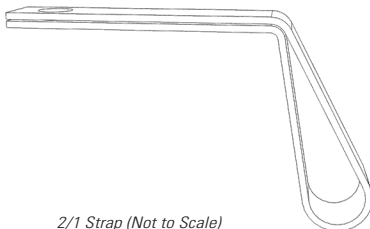
HARDWARE - SCALE 1:1

(CC) x1



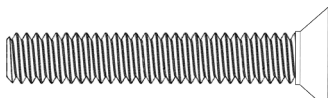
Temporary Stud

(DD) x1



2/1 Strap (Not to Scale)

(EE) x10



1/4" X 1-1/2" Flat Head Phillips Screw

8:2 SEAT BACK CUSHION INSTALLATION

Installation instructions are provided in the Seat Plate Kit Hardware Box, located in the 2/1 Cushion Box.

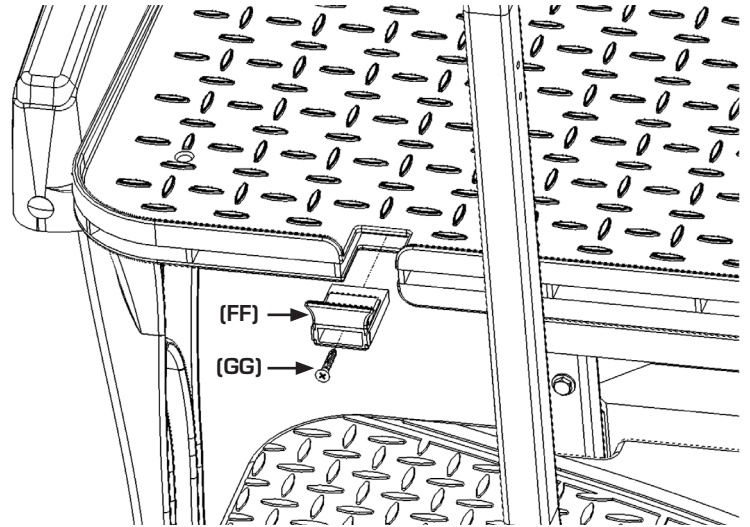


SECTION 9

CARGO DECK PLUG INSTALLATION

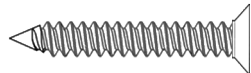
9:1 INSTALL CARGO DECK PLUGS

Insert the Cargo Deck Plugs (FF) into the notches in the edge of the plastic Flip Cargo Deck (Seat Bottom Cushion Plate) and secure with a #10 x 1-1/4" Flat Head Screws (GG).



HARDWARE - SCALE 1:1

(GG) x2



#10 X 1-1/4" Flat Head Screw

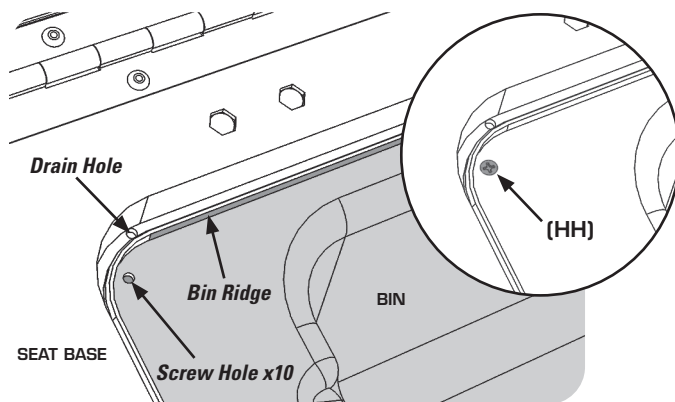
STORAGE BIN

OPTIONAL ACCESSORY (Sold Separately)



1 INSTALL STORAGE BIN

Make sure the Bin rests inside the Bin Ridge in the Seat Base. Install the self-tapping Screws thru all holes in Bin into the Seat Base.

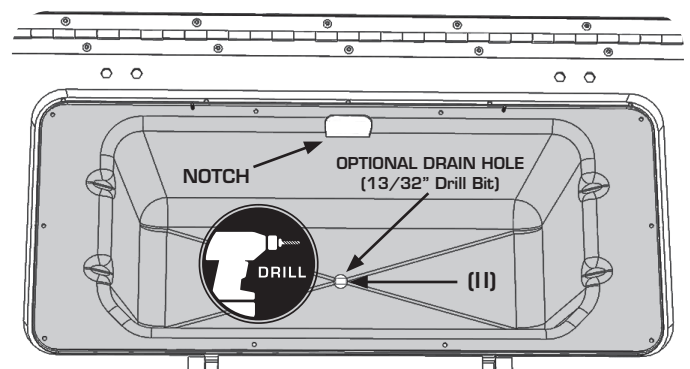


2 DRILL OPTIONAL DRAIN HOLE

Insert the Bin into the opening, making sure the Notch is facing the Seat Hinge.

OPTIONAL: Using a 13/32" drill bit, add a Drain Hole in the bottom of the Storage Bin before installation.

NOTE: The provided drain plug is designed to fit a 13/32" hole.



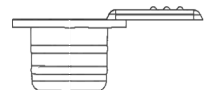
HARDWARE - SCALE 1:1

(HH) x10



#8 X 3/4" Flat Head Screw

(II) x1



(Optional Drain Hole Plug)

OPTIONAL ACCESSORIES

SOLD SEPARATELY - CONTACT YOUR DEALER OR SALES REP FOR MORE INFORMATION



Shown with Optional Safety Bar, Cup Holders, & Storage Bin

OPTIONAL CRUZ ACCESSORIES

Sold Separately



STORAGE BIN



SAFETY BAR



CUP HOLDERS



GOLF BAG HOLDERS



CHAIR HOLDER



DROP-IN CARGO BED



SOFT CARGO CARRIER



HEAVY-DUTY LEAF SPRINGS
(Recommended)

