



MAX 5 SEAT INSTALLATION

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- Section 1** - Prepare Car for Installation
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- Section 3** - Armrest Installation
- Section 4** - Footrest Supports and Bumper Angle Installation
- Section 5** - Rear Seat Mounting
- Section 6** - Cushion Installation
- Section 7** - Footrest, Safety Bar and Cup Holders Installation

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

OPTIONAL MAX 5 ACCESSORIES

Sold Separately



Chair Holder



Easy Access Steps



Drop-in Cargo Bed



Golf Bag Holder



Soft Cargo Carrier



Storage Bin



Trailer Hitch



DO NOT PUSH OR FORCE THE LID PAST 90° BEFORE SEAT BASE & SEAT BACK CUSHION ARE INSTALLED ON THE CAR

- If you are installing a Storage Bin and decide to release the Storage Lid from the Seat Base before installing the Seat Base and Seat Back Cushion onto the Car, do not try to open the Lid past 90°. Doing so may place too much stress on the Lid Hinge possibly causing failure.
- Once the Seat Base and Seat Back Cushion are installed on the Car, the Seat Back Cushion acts as a stop for the Lid protecting the Lid Hinge from hyper-extension.
- As a precaution, we recommend installing the Storage Lid Latch only after the Seat is fully installed on the Car.

SECTION 1

PREPARE CAR FOR INSTALLATION

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

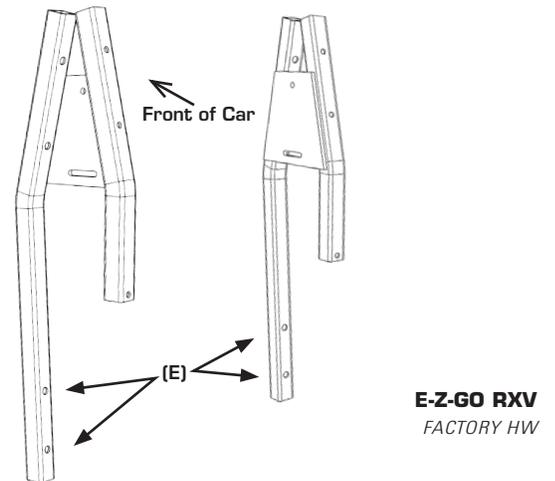
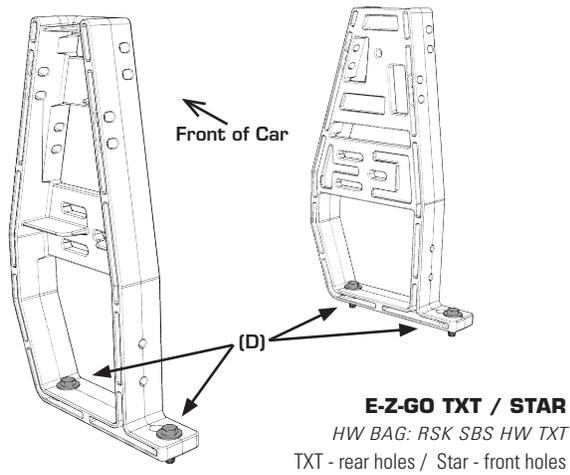
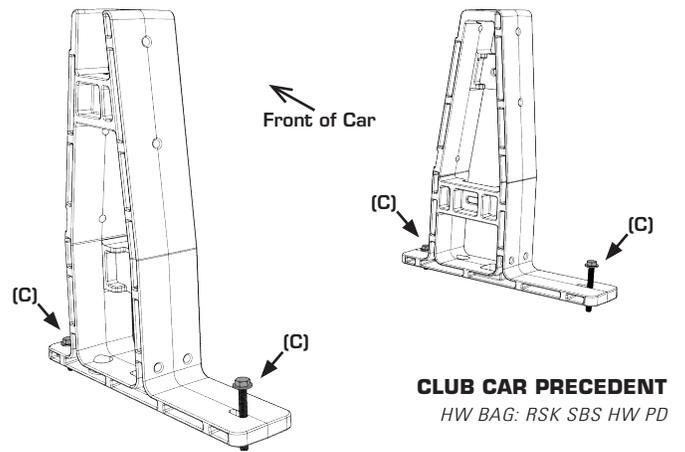
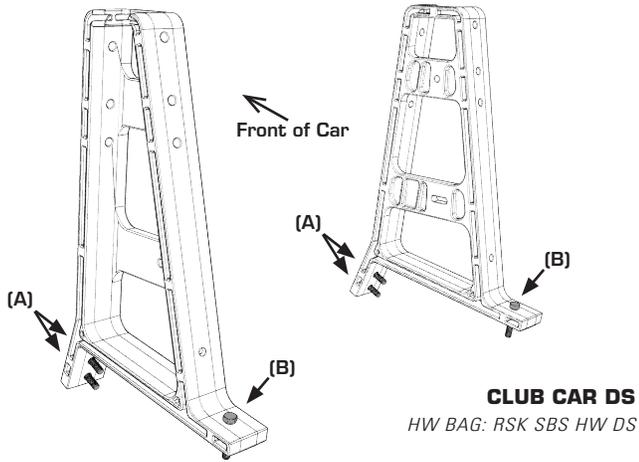
Supplied hardware has been illustrated at a 1:1 scale for the ability to verify required lengths quickly and easily. Simply place the hardware on top of the illustration to ensure you are using the correct item and measurement.

SECTION 2

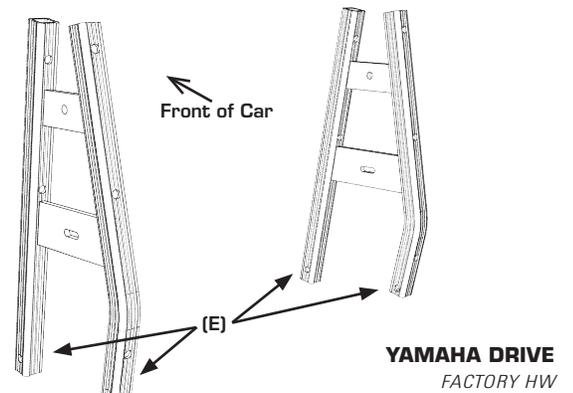
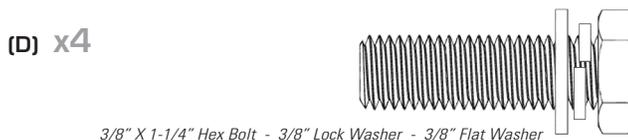
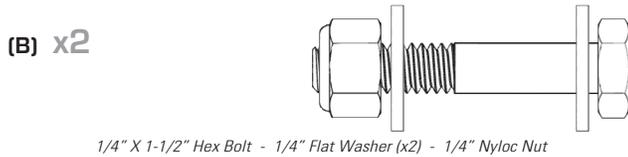
SEAT BACK SUPPORT INSTALLATION

2:1 POSITION AND INSTALL SEAT BACK SUPPORTS

NOTE: Fully tighten Bolts.



HARDWARE - SCALE 1:1



FACTORY HARDWARE

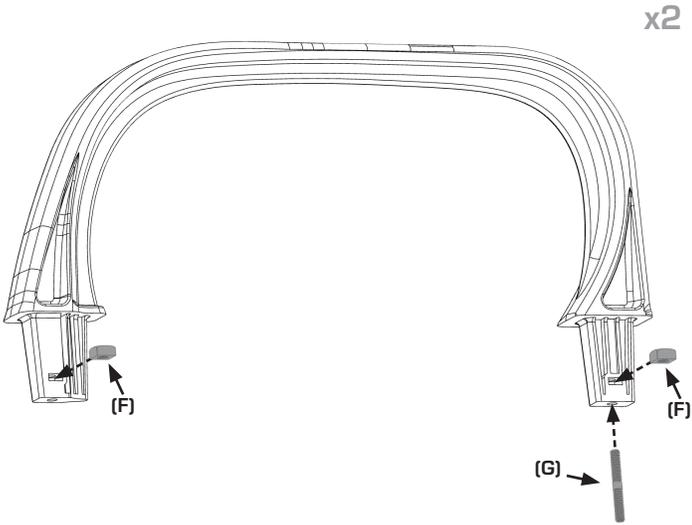
(E) x4 REUSE FACTORY HARDWARE FROM BAG RACK REMOVAL

SECTION 3

ARMREST INSTALLATION

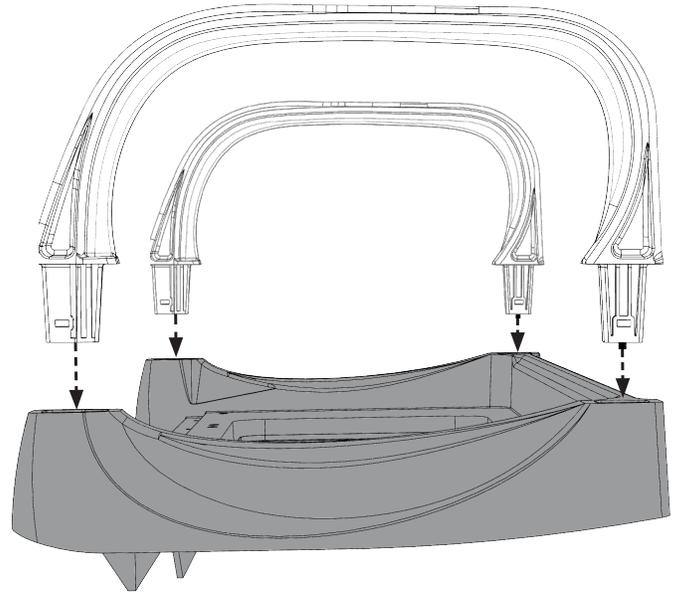
3:1 ARMREST PREPARATION

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



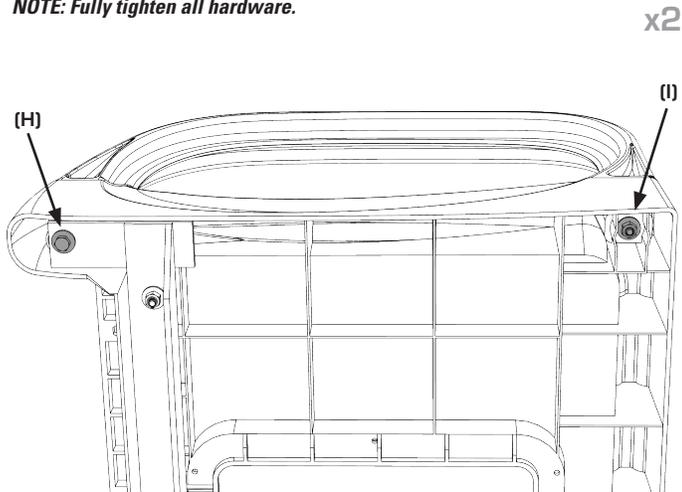
HW BAG: MAX5 ARMREST HW

3:2 INSERT ARMRESTS IN BASE



3:3 SECURE ARMRESTS

NOTE: Fully tighten all hardware.



HW BAG: MAX5 ARMREST HW

HARDWARE - SCALE 1:1

(F) x4



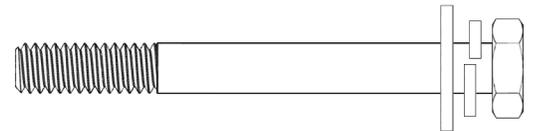
Square Nut

(G) x2



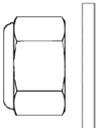
1/4" X 1-3/4" Threaded Stud

(H) x2



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

(I) x2



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

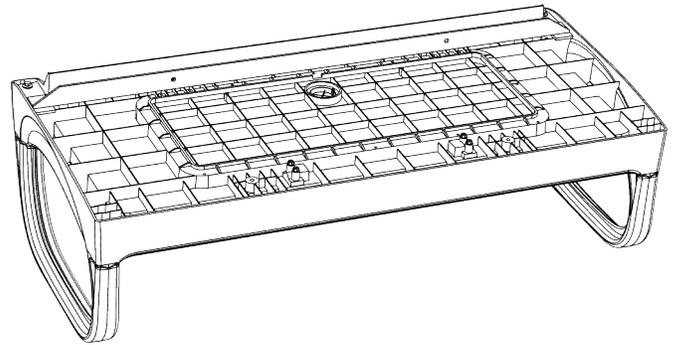
SECTION 4

FOOTREST SUPPORTS AND BUMPER ANGLE INSTALLATION

4:1 POSITION SEAT BASE

Place bottom side up for assembly.

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

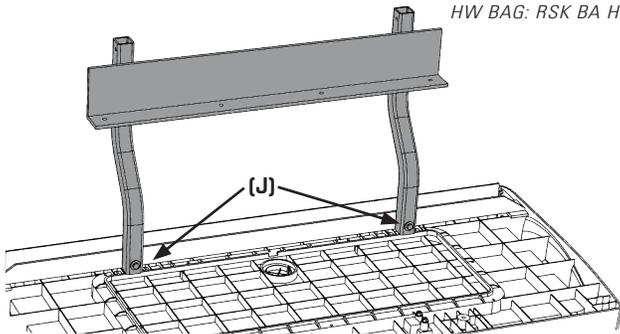


4:2 INSTALL BUMPER ANGLE

NOTE: Fully tighten Hardware.

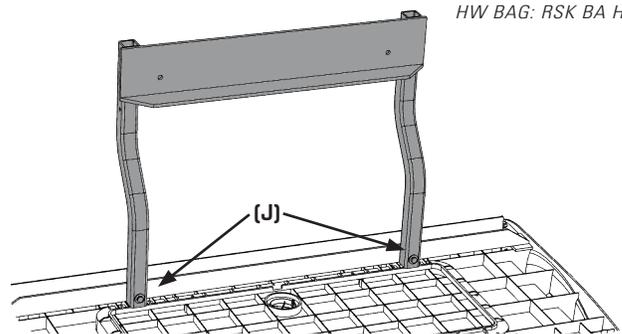
CLUB CAR DS

HW BAG: RSK BA HW DS



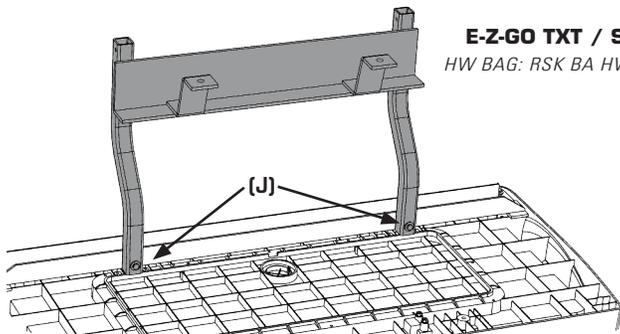
CLUB CAR PRECEDENT

HW BAG: RSK BA HW PD



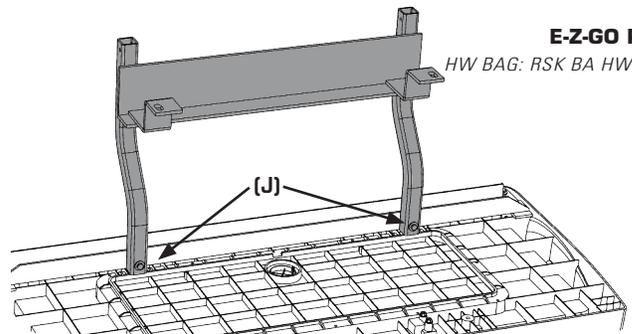
E-Z-GO TXT / STAR

HW BAG: RSK BA HW TXT



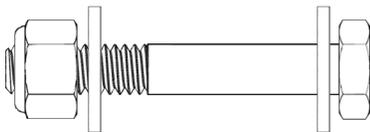
E-Z-GO RXV

HW BAG: RSK BA HW RXV



HARDWARE - SCALE 1:1

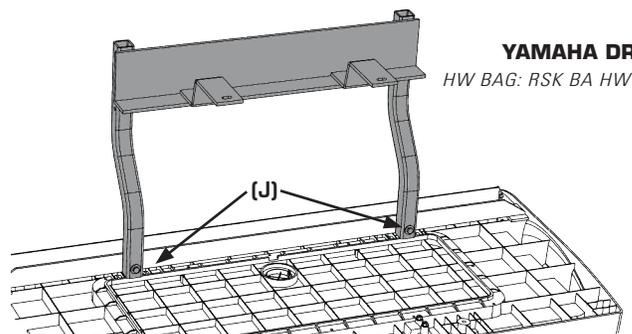
(J) x2



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

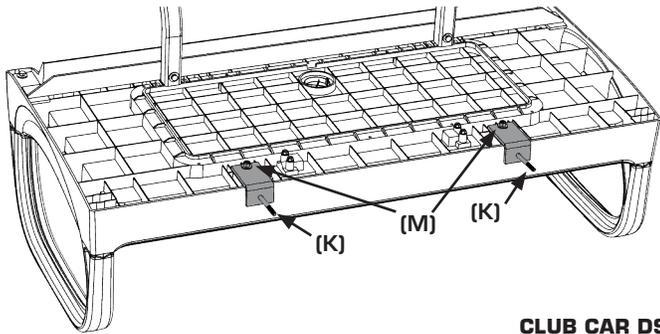
YAMAHA DRIVE

HW BAG: RSK BA HW DRV



4:3 INSTALL REAR SEAT KIT BRACKETS

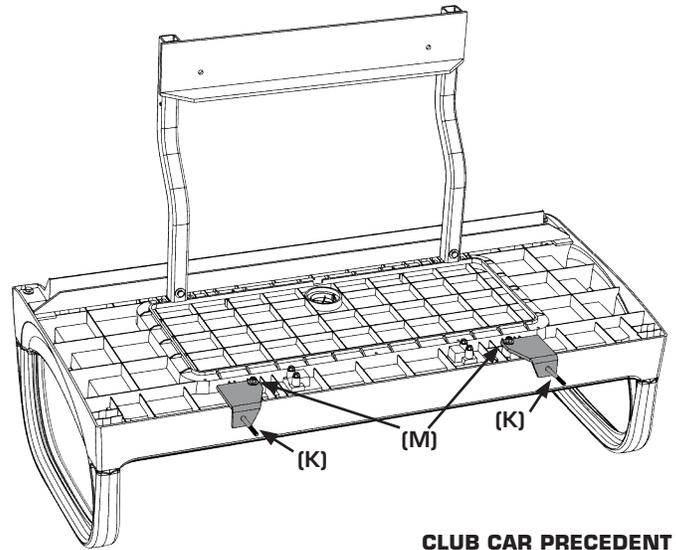
NOTE: Do not fully tighten Bolts until mounted to Seat Back Supports.



CLUB CAR DS

HW BAG: MAX5 BKT HW DS

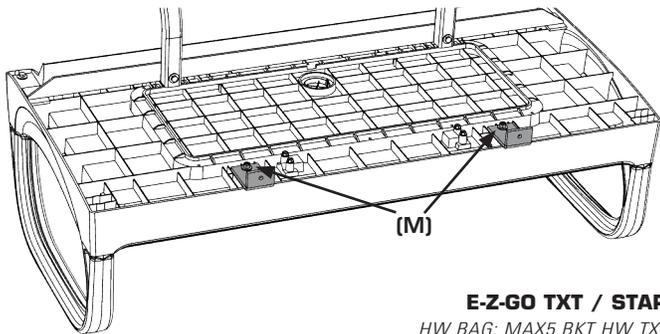
****Insert bolts (K) before attaching brackets****



CLUB CAR PRECEDENT

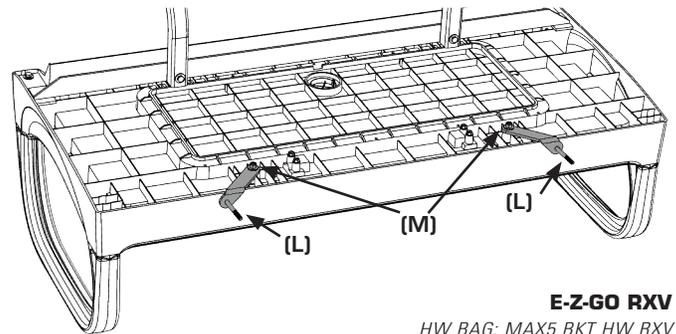
HW BAG: MAX5 BKT HW PD

****Insert bolts (K) before attaching brackets****



E-Z-GO TXT / STAR

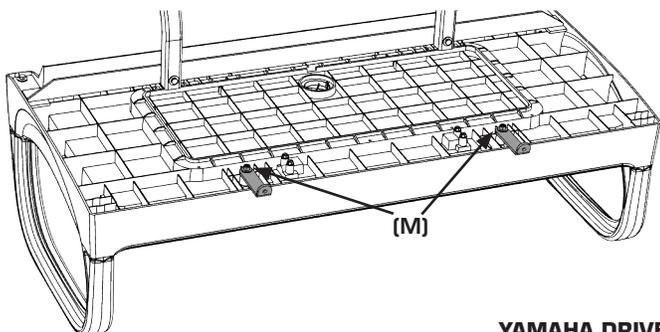
HW BAG: MAX5 BKT HW TXT



E-Z-GO RXV

HW BAG: MAX5 BKT HW RXV

****Insert bolts (K) before attaching brackets****



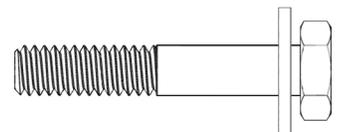
YAMAHA DRIVE

HW BAG: MAX5 BKT HW DRV

HW BAG (DRIVE 2): MAX5 BKT HW D17

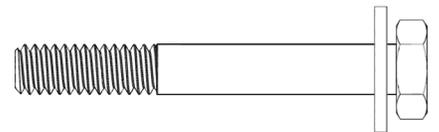
HARDWARE - SCALE 1:1

(K) x2



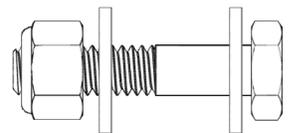
1/4" X 1-1/2" Hex Bolt - 1/4" Flat Washer

(L) x2



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

(M) x2



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

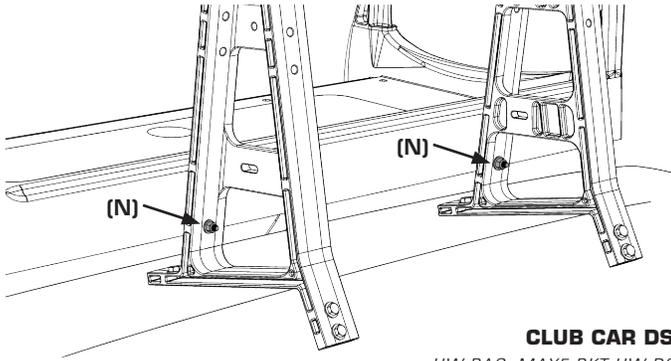
SECTION 5

REAR SEAT MOUNTING

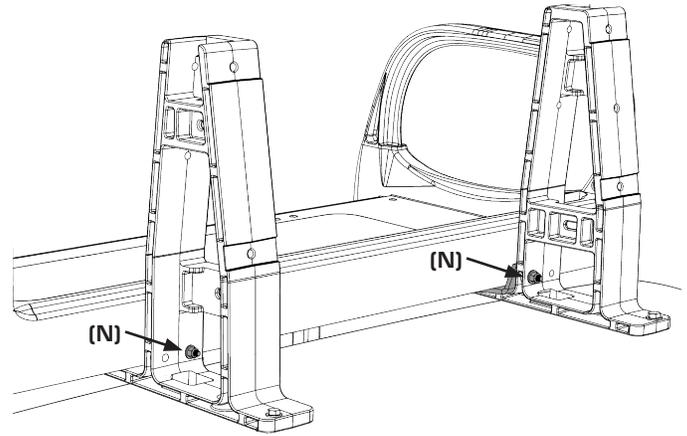
5:1 ATTACH REAR SEAT KIT TO SEAT BACK SUPPORTS

Flip Rear Seat Base over and attach to Seat Back Supports.

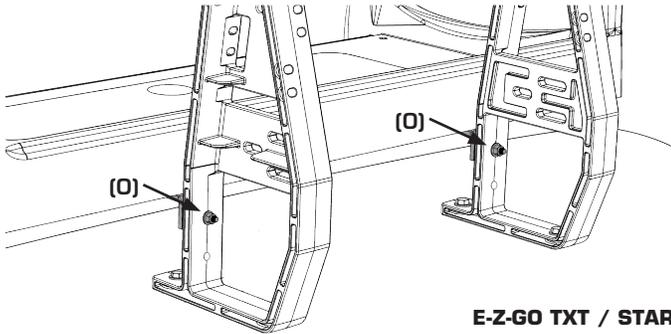
NOTE: Do not fully tighten until Bumper Angle is attached in next step.



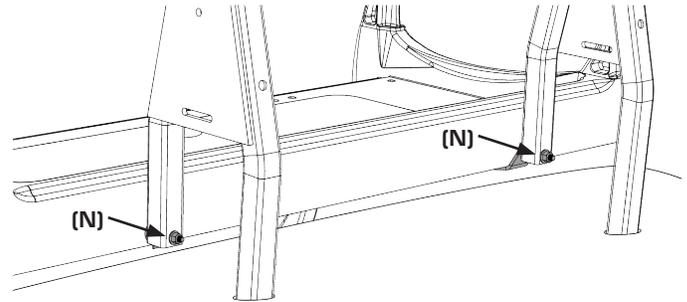
CLUB CAR DS
HW BAG: MAX5 BKT HW DS



CLUB CAR PRECEDENT
HW BAG: MAX5 BKT HW PD



E-Z-GO TXT / STAR
HW BAG: MAX5 BKT HW TXT
TXT - top holes / Star - bottom holes

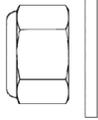


E-Z-GO RXV
HW BAG: MAX5 BKT HW RXV

HARDWARE - SCALE 1:1

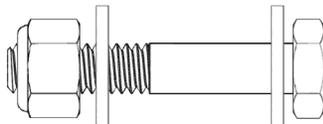
(N) x2

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



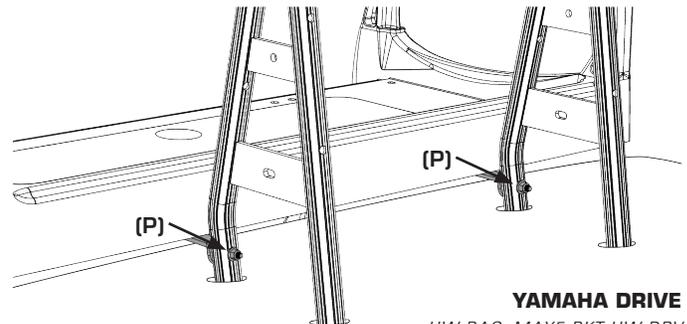
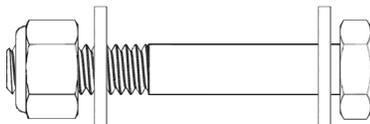
(O) x2

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



(P) x2

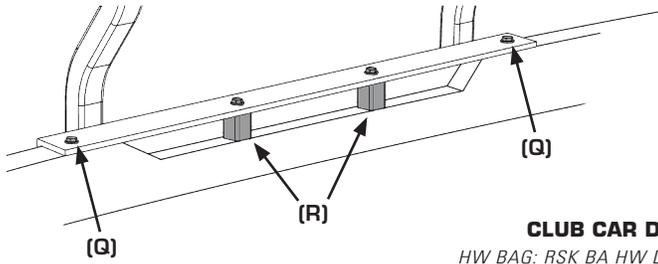
1/4" X 1-3/4" Hex Bolt - 1/4" Flat Washer (x2) - 1/4" Nylock Nut



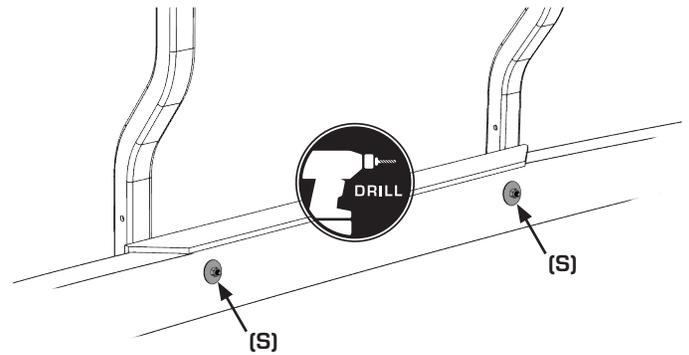
YAMAHA DRIVE
HW BAG: MAX5 BKT HW DRV

5:2 MOUNT BUMPER ANGLE TO CAR

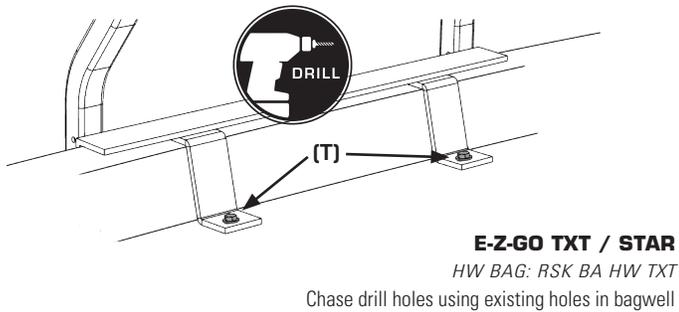
NOTE: Fully tighten Rear Seat Kit Brackets and Bumper Angle Hardware.



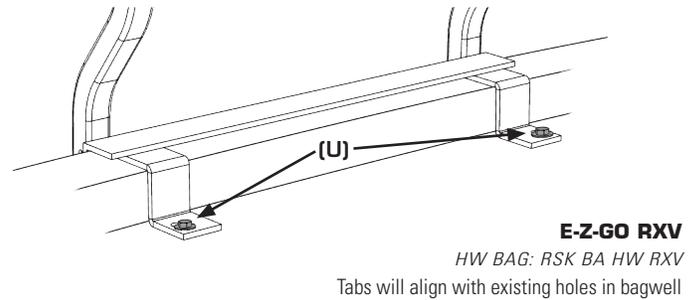
CLUB CAR DS
HW BAG: RSK BA HW DS



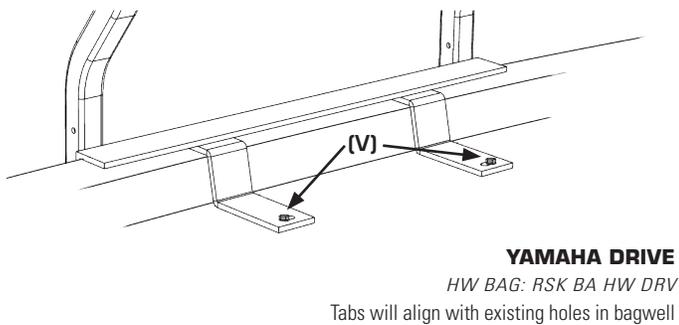
CLUB CAR PRECEDENT
HW BAG: RSK BA HW PD
Chase drill holes through car bumper



E-Z-GO TXT / STAR
HW BAG: RSK BA HW TXT
Chase drill holes using existing holes in bagwell



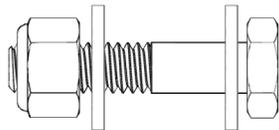
E-Z-GO RXV
HW BAG: RSK BA HW RXV
Tabs will align with existing holes in bagwell



YAMAHA DRIVE
HW BAG: RSK BA HW DRV
Tabs will align with existing holes in bagwell

HARDWARE - SCALE 1:1

(Q) x2



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

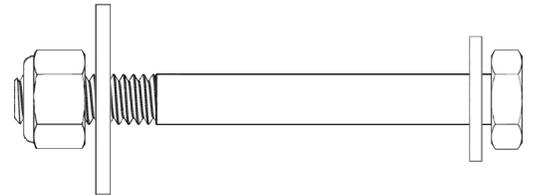
(R) x2



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

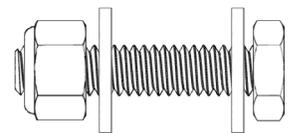
HARDWARE - SCALE 1:1

(S) x2



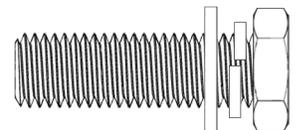
1/4" X 2-1/2" Hex Bolt - 1/4" Flat Washer - 1/4" Fender Washer - 1/4" Nylock Nut

(T) x2



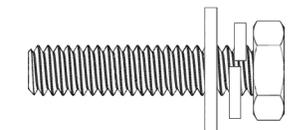
5/16" X 1-1/4" Hex Bolt - 5/16" Flat Washer (x2) - 5/16" Nylock Nut

(U) x2



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

(V) x2



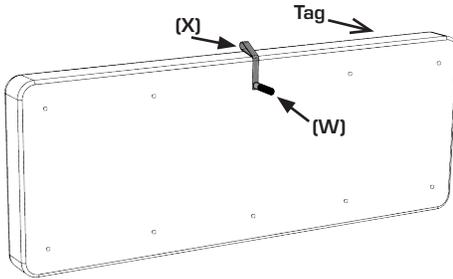
M6 x 30mm Hex Bolt - 1/4" Lock Washer - 1/4" Flat Washer

SECTION 6

CUSHION INSTALLATION

6:1 SEAT BOTTOM CUSHION INSTALLATION

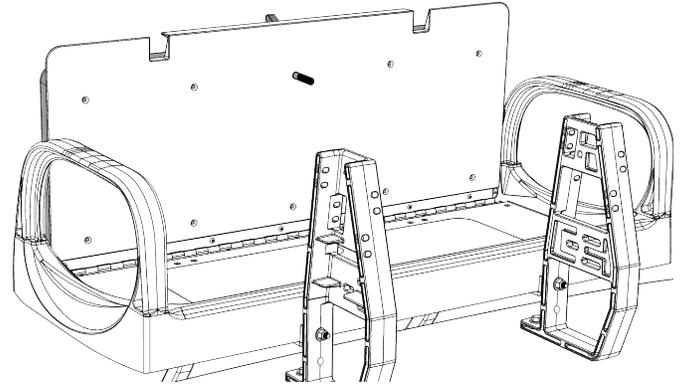
Insert Temporary Stud (S) into the 2/1 Seat Bottom Cushion then slip the 2/1 Strap (T) over the Temporary Stud as shown below.



BOTTOM CUSHION

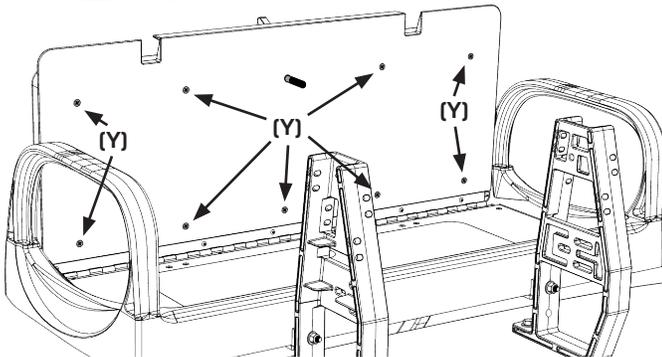
HW BAG: MX5GRDN CSHN HW

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.

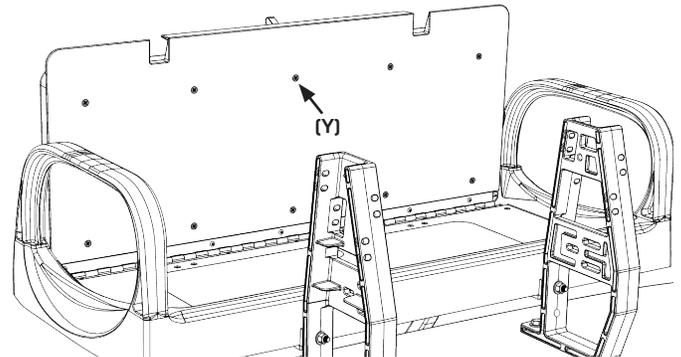
NOTE: Do not fully tighten.



HW BAG: MX5GRDN CSHN HW

Remove the Temporary Stud.

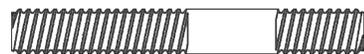
NOTE: Fully tighten Hardware.



HW BAG: MX5GRDN CSHN HW

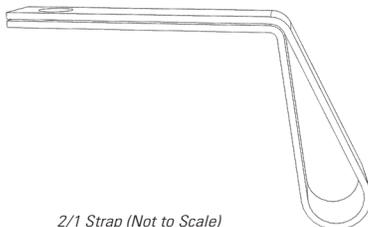
HARDWARE - SCALE 1:1

(W) x1



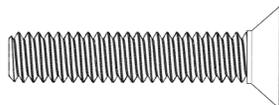
Temporary Stud

(X) x1



2/1 Strap (Not to Scale)

(Y) x10



1/4" X 1-1/4" FHP Screw

6:2 SEAT BACK CUSHION INSTALLATION

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

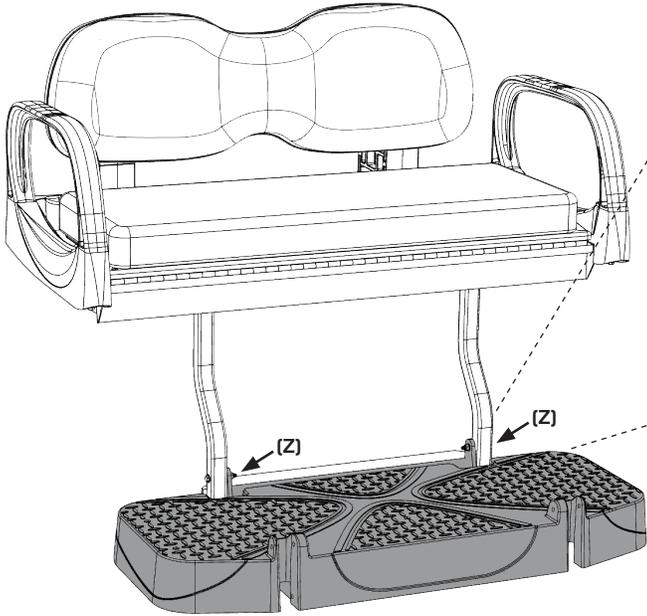


SECTION 7

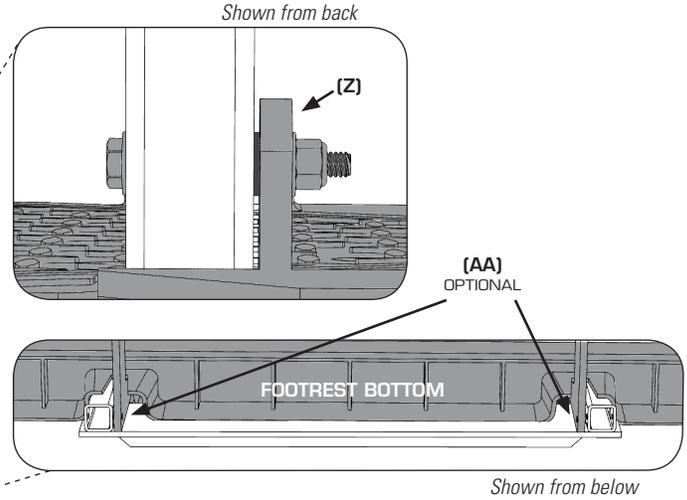
FOOTREST, SAFETY BAR AND CUP HOLDERS INSTALLATION

7:1 FOOTREST INSTALLATION

NOTE: Fully tighten Hardware.



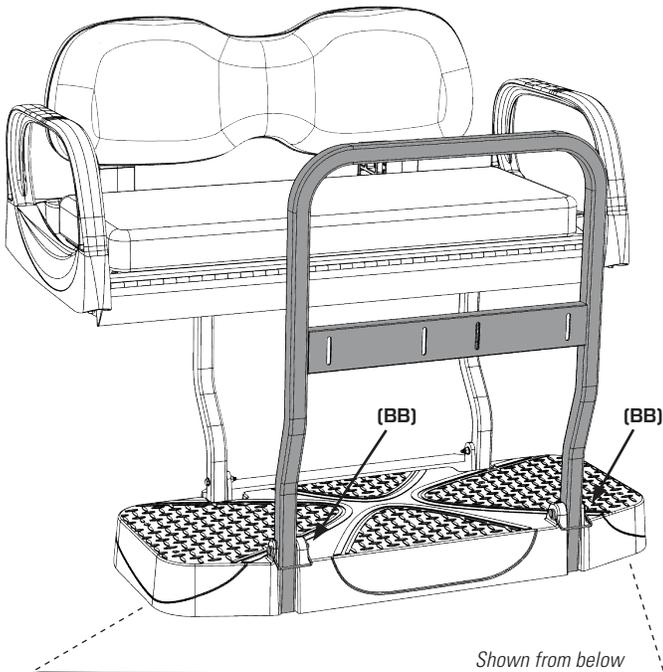
HW BAG: MAX5 FOOTREST HW



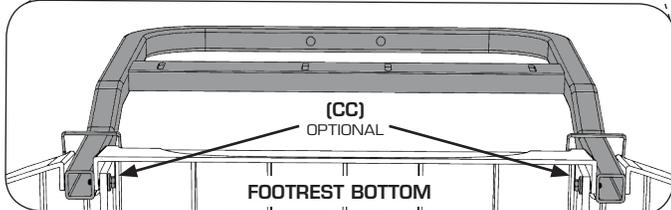
7:2 SAFETY BAR INSTALLATION

NOTE: Fully tighten Hardware.

HW BAG: MAX5 SAFETY BAR HW

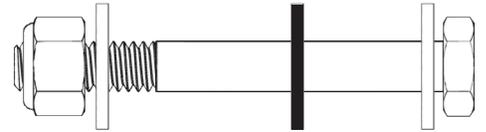


Shown from below



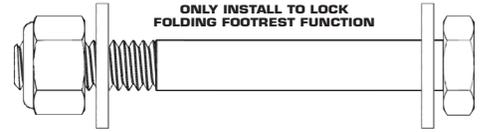
HARDWARE - SCALE 1:1

(Z) x2



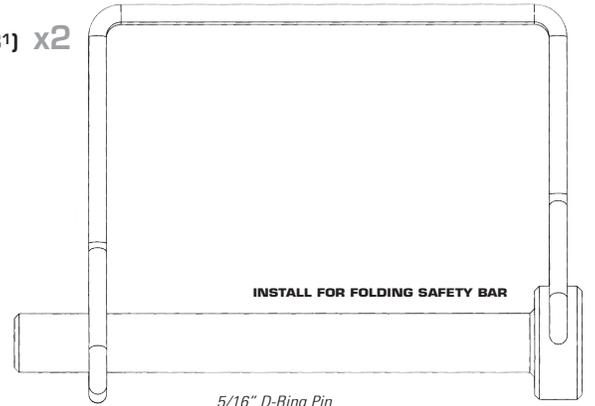
1/4" X 2-1/4" Hex Bolt - 1/4" Plastic Washer - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut

(AA) x2



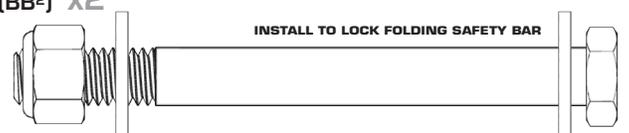
1/4" X 2-1/4" Hex Bolt - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut

(BB¹) x2



5/16" D-Ring Pin

(BB²) x2



5/16" X 3" Hex Bolt - 5/16" Flat Washer (x2) - 5/16" Nyloc Nut

(CC) x2



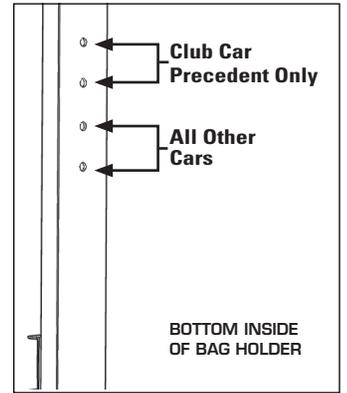
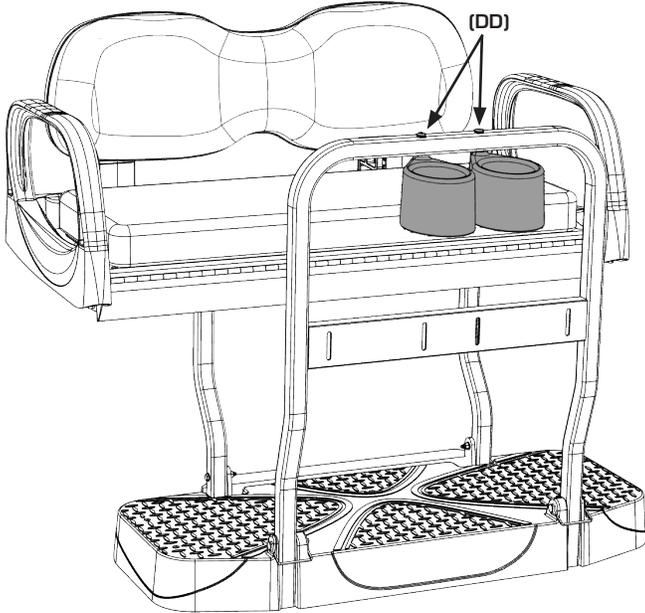
1/4" X 1-1/4" Hex Bolt - 1/4" Lock Washer - 1/4" Flat Washer

GOLF BAG HOLDER

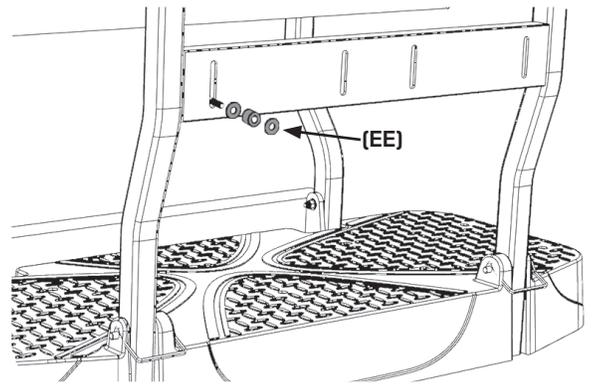
OPTIONAL ACCESSORY (Sold Separately)

7:3 CUP HOLDER INSTALLATION

NOTE: Fully tighten Hardware.

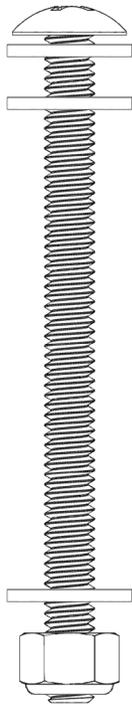


Thread **(EE)** thru Safety Bar cross brace slot, then into the lowest hole set for your Car Model.



HARDWARE - SCALE 1:1

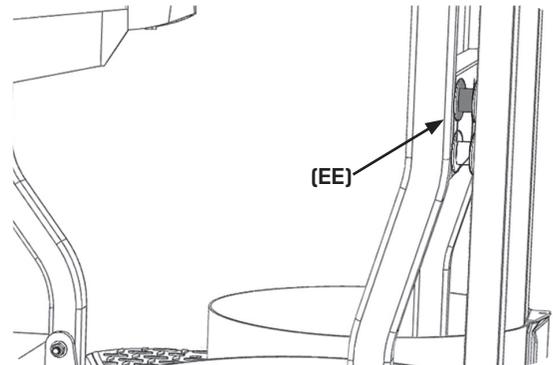
(DD) x2



1/4" X 3-1/2" Truss Screw - 1/4" Flat Washer (x3) - 1/4" Nylock Nut

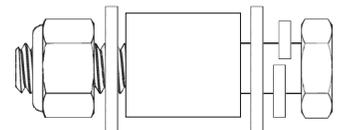
Follow up with **(EE)** in the top hole set for your Car Model.

NOTE: Fully tighten Hardware.



HARDWARE - SCALE 1:1

(EE) x2



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

STORAGE BIN

OPTIONAL ACCESSORY (Sold Separately)



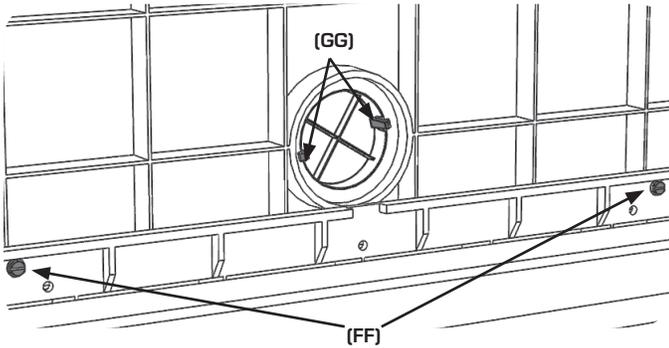
DO NOT PUSH OR FORCE THE LID PAST 90° BEFORE SEAT BASE & SEAT BACK CUSHION ARE INSTALLED ON THE CAR

- If you are installing a Storage Bin and decide to release the Storage Lid from the Seat Base before installing the Seat Base and Seat Back Cushion onto the Car, do not try to open the Lid past 90°. Doing so may place too much stress on the Lid Hinge possibly causing failure.
- Once the Seat Base and Seat Back Cushion are installed on the Car, the Seat Back Cushion acts as a stop for the Lid protecting the Lid Hinge from hyper-extension.
- As a precaution, we recommend installing the Storage Lid Latch only after the Seat is fully installed on the Car.

1 INSTALL LATCH HANDLE

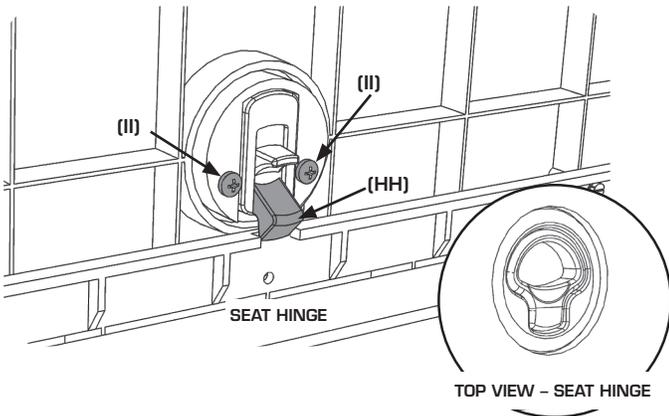
Remove the two Lid Screws (FF) from under the Seat Base. Squeeze the two small clips (GG) together to remove the Hole Cap.

NOTE: Fully tighten Hardware.



Pull the Handle up to draw in the catch (HH). Align the Bottom Latch Cover and install with provided hardware (II).

NOTE: Fully tighten Hardware.

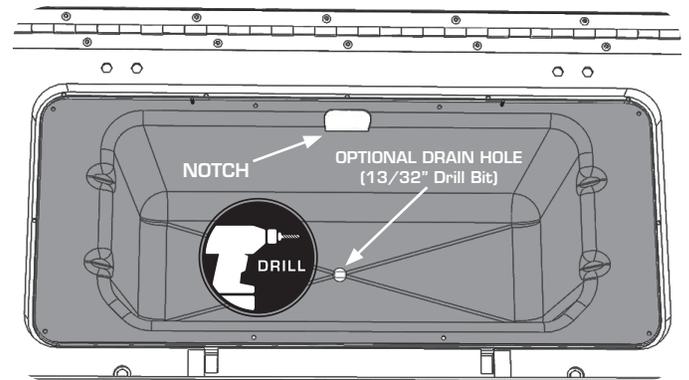


2 INSTALL BIN

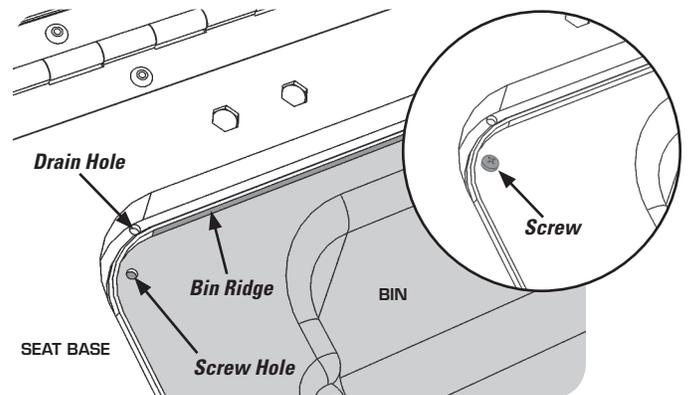
Insert the Bin into the opening, making sure the Notch is facing the Seat Hinge.

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.

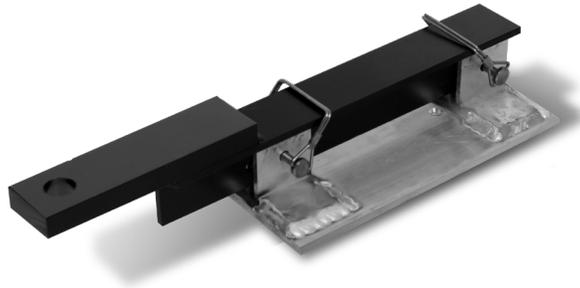


Make sure the Bin rests inside the Bin Ridge in the Seat Base. Install the self-tapping Screws through all holes in Bin into the Seat Base.



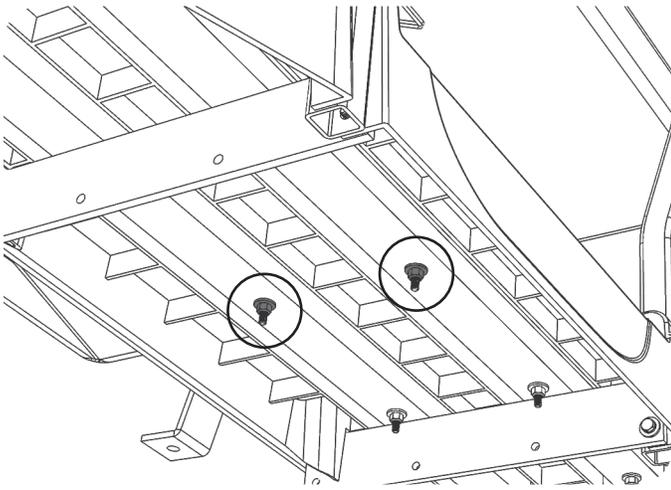
TRAILER HITCH

OPTIONAL ACCESSORY (Sold Separately)



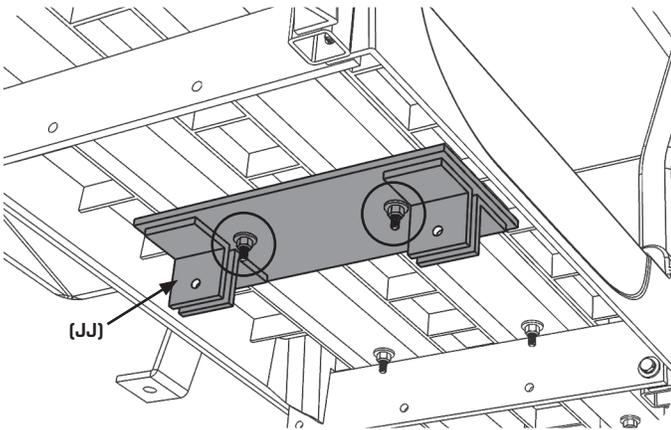
1 INSTALL HITCH RECEIVER

Remove Nuts and Washers from the Bolts in the center of the Footrest.



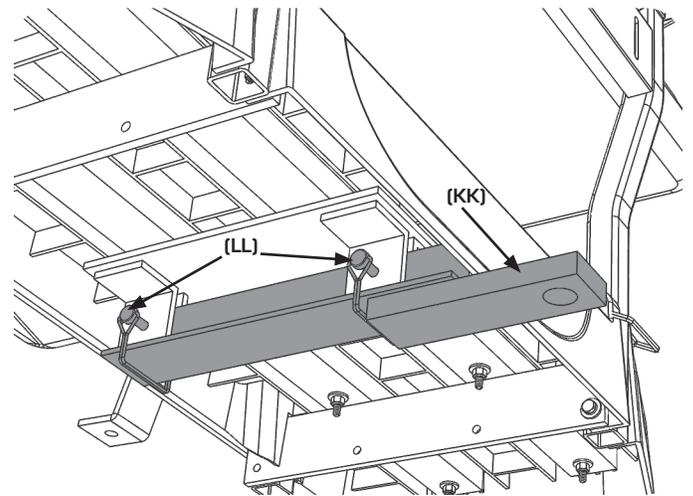
Place Hitch Receiver (JJ) over Bolts and reinstall the Washers and Nuts.

NOTE: Fully tighten Hardware.



2 ATTACH HITCH TO RECEIVER

Attach Hitch (KK) to the Hitch Receiver with provided D-Ring Pins (LL).



Install the Hitch Ball size of your choice (not included).

