

Newmar Corporation

PO Box 30
Nappanee, IN 46550



WHEN YOU KNOW THE DIFFERENCE.

RSB 604
July 21, 2023

NHTSA #23V 469
TC #2023-374

RECALL SERVICE BULLETIN

AFFECTED MODELS

2019 – 2023 :: Bay Star
2020 – 2023 :: Bay Star Sport
2022 – 2023 :: Super Star

DESCRIPTION

Newmar Corporation identified a dinette seatbelt mounting bracket that was being modified on certain Newmar models. The modified bracket does not comply with Federal Motor Vehicle Safety Standard (FMVSS) 207/210.

ISSUE

A seatbelt anchorage that does not meet FMVSS 207/210 could fail in an accident, which may increase the risk of injury.

UNITS AFFECTED

Please refer to the attached population list for affected units and VINs.

DEALER ACTION

Follow the attached instructions and prints to complete the recall. If you need assistance, please contact your Newmar Service Account Manager. Take picture(s) of the bracket installed and submit with the claim.

PARTS NEEDED

Item Description	Quantity	Newmar Part #
Plate, televator, seatbelt brace	1	167118
Screw, self drill, hex wash ¼-14 x 3 zinc	4	135164
Screw, self drill, hex wash ¼-14 x 3-1/2 zinc	2	167281
Screw, hex lag wash 14-10 x 1-1/4	4	113970
Screw, thread cutting, ¼-20 x 1-12	5	167282
Screw, pan, #8 x 3/4	4	149070
Plate, televator carriage bolt	2	167208
Bolt, carriage, 0.375-16 x 4.500	2	136657
Washer, 0.375	2	12019
Nut, nylock, 0.375-16	2	31081

FLAT RATE CODE: 23V 469

LABOR TIME: .75 hr.

IMPORTANT: Please read this bulletin in its entirety prior to beginning any diagnosis or repairs.

NOTICE: Any technical information published in this bulletin is intended for use only by a qualified, Newmar-authorized service technician. Newmar is not responsible for the misuse of this information.



WHEN YOU KNOW THE DIFFERENCE

NEWMAR CORPORATION

NEWMARCORP.COM

IMPORTANT SAFETY RECALL NOTICE

Date: July 17, 2023

Subject: Recall Campaign 23V-469: Dinette Seat Belt Mounting Bracket

Newmar Campaign No.: 604 RSB

This notice is sent to you as a Newmar Dealer in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act. Newmar Corporation has decided that a non-compliance, which relates to motor vehicle safety, exists in specific Newmar recreational vehicles.

REASON FOR THIS RECALL

Newmar Corporation identified a seatbelt mounting bracket that was being modified on certain Newmar models. The modified bracket does not comply with Federal Motor Vehicle Safety Standard (FMVSS) 207/210.

A seatbelt anchorage that does not meet FMVSS 207/210 could fail in an accident which could increase the risk of an injury.

Motorhomes included in this recall include:

- 2020-2023 Bay Star Sport Class A motorhomes.

- 2019-2023 Bay Star Class A motorhomes.

- 2022-2023 Super Star Class C motorhomes.

OWNER NOTIFICATION

Newmar will notify owners by mail and advise owners to take their motorhome to an authorized service facility to replace the seat belt bracket for the dinette seats. Newmar recommends not to use the dinette seats during transit until the recall repairs are completed.

DEALER CAMPAIGN RESPONSIBILITY

Dealers are to provide to all customers/owner vehicles the service of completing this campaign at no charge to the customer/owner regardless of vehicle age, vehicle mileage, or ownership at the time of repair.

PLEASE NOTE: Federal law requires dealers to complete this recall service before a new vehicle is delivered to the buyer or lessee. Violation of this requirement by a dealer could result in a civil penalty. Correct all vehicles in your new vehicle inventory before delivery.

REPAIR PROCEDURE

Newmar will provide the work instructions, the work instructions will be published on Newpar. The estimated date for work instructions to be published is 7/21/2023.

The National Traffic and Motor Vehicle Safety Act requires that each vehicle, which is subject to a recall campaign of this type, must be satisfactorily repaired within a reasonable time after the owner has tendered it for repair. Every effort must be made to promptly schedule an appointment with each owner and to repair their vehicle as soon as possible. Vehicle owners are being notified of this recall and have been instructed to contact Newmar and/or the National Highway Traffic Safety Administration if the condition is not remedied within a reasonable time.

If you should have any questions, please contact your service account manager direct or the Newmar service department at: 1-866-290-5371.

Thank you for your cooperation.

Sincerely,

Newmar Corporation



WHEN YOU KNOW THE DIFFERENCE

NEWMAR CORPORATION

NEWMARCORP.COM

IMPORTANT SAFETY RECALL

This notice applies to your vehicle VIN. # _____

Name

Address

City, State Zip code

Date: August 2, 2023

Motor Vehicle Recall Notification – NHSTA Recall Campaign No. 23V-469, Newmar Campaign No. 604 RSB

Dear Valued Customer:

This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act.

REASON FOR THIS RECALL

Newmar Corporation has decided that certain 2019-2023 Bay Star Class A Motorhomes, 2020-2023 Bay Star Sport Class A Motorhomes, and 2022-2023 Super Star Class C Motorhomes fail to conform to Federal Motor Vehicle Safety Standard No. 207, "Seating Systems," and 210 "Seat Belt Assembly Anchorages." Newmar Corporation identified a seatbelt mounting bracket that was being modified on certain Newmar models. The modified bracket was tested and found to not be in compliance with FMVSS 207/210.

These motorhomes require immediate service. Continued use poses a potential safety hazard.

The Safety Risk

Modified seatbelt mounting brackets in the dinette can fail to properly restrain an occupant in a crash, increasing the risk of injury. Newmar recommends not to use the dinette seats during transit until the recall repairs are completed.

WHAT WE WILL DO

Newmar Corp. will provide owners of all affected motorhomes a remedy for the potential defect at no charge for parts or labor. Newmar Corp. will install a new seatbelt mounting bracket along with additional fasteners to bring the dinette seatbelt into compliance with FMVSS 207/210 requirements. This repair is expected to take approximately .75 hour for inspection and replacement of the bracket and fasteners. However, due to some service scheduling times, the service center may need your vehicle for a longer period.

WHAT YOU NEED TO DO

As this defect does affect motor vehicle safety, it is recommended that you call Newmar service department immediately at **1-800-731-8300**. An associate will assist you in making an appointment to have this repair completed.

Federal regulations require that any vehicle lessor receiving this recall notification must forward a copy of this notice to the lessee within ten days.

If you have had the repair performed before receiving this letter, you may be eligible to receive reimbursement for the cost of obtaining a pre-notification remedy. For additional information, contact Newmar Corporation at:

Service Department
Newmar Corporation
355 N Delaware St
Nappanee, IN 46550-0030

Newmar dealers are best equipped to obtain parts and provide service to ensure your vehicle is corrected as promptly as possible. HOWEVER, if you take your vehicle to your dealer on the scheduled date and this condition is not remedied on that date or within five days; please contact the Newmar Corporation Customer Service Department at 1-800-731-8300. You may also submit a complaint to the Administrator, National Highway Traffic Safety Administration, 1200 New Jersey Ave., SE., Washington DC 20590; or call the toll-free Vehicle Safety Hotline at 1-888-327-4236 (TTY: 1-800-424-9153); or go to <http://www.safercar.gov>.

If you no longer own this vehicle, please furnish us the complete name, phone number, e-mail and physical address of the person or dealership you sold or traded your vehicle to. Thank you for your cooperation.

Your safety and satisfaction with your Newmar product is important to us and we regret any inconvenience to you.

Sincerely,

Newmar Corporation



WHEN YOU KNOW THE DIFFERENCE

NEWMAR CORPORATION

NEWMARCORP.COM

IMPORTANT SAFETY RECALL NOTICE

Date: July 17, 2023

Subject: Recall Campaign 2023-374: Dinette Seatbelt Mounting Bracket

Newmar Campaign No.: 604 RSB

This notice is sent to you as a Newmar Dealer in accordance with the requirements of the *Canada Motor Vehicle Safety Act*. Newmar Corporation has decided that a non-compliance, which relates to motor vehicle safety, exists in specific Newmar recreational vehicles.

REASON FOR THIS RECALL

Issue:

On certain motorhomes, the seat belt anchor bracket for the dinette seats may not be strong enough. As a result, the seat belt could loosen or detach in a crash.

Safety Risk:

A seat belt that detaches in a crash could create an increased risk of injury.

Corrective Actions:

Newmar will notify owners by mail and advise you to take your motorhome to an authorized service facility to replace the seat belt bracket for the dinette seats, and install additional fasteners. Newmar recommends not to use the dinette seats during transit until the recall repairs are completed.

The vehicle models involved in this recall are:

- 2020-2023 Bay Star Sport Class A motorhomes.
- 2019-2023 Bay Star Class A motorhomes.
- 2022-2023 Super Star Class C motorhomes.

DEALER CAMPAIGN RESPONSIBILITY

Dealers are to provide to all customers/owner vehicles the service of completing this campaign at no charge to the customer/owner regardless of vehicle age, vehicle mileage, or ownership at the time of repair.

PLEASE NOTE: Dealers are required to complete this recall service before a new vehicle is delivered to the buyer or lessee. Violation of this requirement by a dealer could result in a civil penalty. Correct all vehicles in your new vehicle inventory before delivery.

REPAIR PROCEDURE

Newmar Corporation will provide the work instructions, the work instructions will be published on Newpar. The estimated date for work instructions to be published is 7/21/2023.

Each vehicle, which is subject to a recall campaign of this type, must be satisfactorily repaired within a reasonable time after the owner has tendered it for repair. Every effort must be made to promptly schedule an appointment with each owner and to repair their vehicle as soon as possible. Vehicle owners are being notified of this recall and have been instructed to contact Newmar and/or Transport Canada if the condition is not remedied within a reasonable time.

If you should have any questions please contact your service account manager direct or the Newmar service department at: 1-866-290-5371.

Thank you for your cooperation.

Sincerely,

Newmar Corporation



WHEN YOU KNOW THE DIFFERENCE

NEWMAR CORPORATION

NEWMARCORP.COM

IMPORTANT SAFETY RECALL

VIN#
make, model, model year
Name
Address
City, State Zip code

Date: August 2, 2023

Motor Vehicle Recall Notification -Transport Canada Recall Campaign No. 2023-374 Newmar Campaign No.604 RSB

Dear Valued Customer:

This notice is sent to you in accordance with the requirements of the *Motor Vehicle Safety Act*.

This is to inform you that your vehicle may be non-compliant with the requirements of the *Motor Vehicle Safety Regulations* and that the non-compliance could affect the safety of a person.

REASON FOR THIS RECALL

Newmar Corporation has decided that certain 2019-2023 Bay Star Class A Motorhomes, 2020-2023 Bay Star Sport Class A Motorhomes, and 2022-2023 Super Star Class C Motorhomes fail to conform to Canada Motor Vehicle Safety Standard No. 207, "Anchorage of Seats," and 210 "Seat Belt Anchorages." Newmar Corporation identified a seatbelt mounting bracket that was being modified on certain Newmar models. The modified bracket was tested and found to not be in compliance with CMVSS 207/210.

Issue:

On certain motorhomes, the seat belt anchor bracket for the dinette seats may not be strong enough. As a result, the seat belt could loosen or detach in a crash.

Safety Risk:

A seat belt that detaches in a crash could create an increased risk of injury.

Corrective Actions:

Newmar will notify owners by mail and advise you to take your motorhome to an authorized service facility to replace the seat belt bracket for the dinette seats and install additional fasteners. Newmar recommends not to use the dinette seats during transit until the recall repairs are completed.

The motorhomes require immediate service. Continued use poses a potential safety hazard.

WHAT WE WILL DO

Newmar Corp. will provide owners of all affected motorhomes a remedy for the potential defect at no charge for parts or labor. Newmar Corp. will install a new seatbelt mounting bracket along with additional fasteners to bring the dinette seatbelt into compliance with CMVSS 207/210 requirements. This repair is expected to take approximately .75 hour for inspection and replacement of the bracket and fasteners. However, due to some service scheduling times, the service center may need your vehicle for a longer period.

WHAT YOU NEED TO DO

As this defect does affect motor vehicle safety, it is recommended that you call Newmar service department immediately at **1-800-731-8300**. An associate will assist you in making an appointment to have this repair completed.

Federal regulations require that any vehicle lessor receiving this recall notification must forward a copy of this notice to the lessee within ten days.

Newmar dealers are best equipped to obtain parts and provide service to ensure your vehicle is corrected as promptly as possible. HOWEVER, if you take your vehicle to your dealer on the scheduled date and this condition is not remedied on that date or within five days; please contact the Newmar Corporation Customer Service Department at 1-800-731-8300.

If you have had the repair performed before receiving this letter, you may be eligible to receive reimbursement for the cost of obtaining a pre-notification remedy. For additional information, contact Newmar Corporation at:

Service Department
Newmar Corporation
355 N Delaware St
Nappanee, IN 46550-0030

If you no longer own this vehicle, please furnish us the complete name, phone number, e-mail and physical address of the person or dealership you sold or traded your vehicle to. Thank you for your cooperation.

Your safety and satisfaction with your Newmar product is important to us and we regret any inconvenience to you.

Sincerely,

Newmar Corporation



WHEN YOU KNOW THE DIFFERENCE

NEWMAR CORPORATION

NEWMARCORP.COM

RAPPEL D'INNOCUITÉ IMPORTANT

NIV#

la fabrique, le modèle, l'année de modèle

Nom

Adresse

Ville, Code postal de l'État

Date : 2 août 2023

Avis de rappel de véhicules automobiles - Campagne de rappel no 202 de Transports Canada 3-374 Campagne Newmar no 604 RSB

Cher client apprécié:

Le présent avis vous est envoyé conformément aux exigences de la *Loi sur la sécurité automobile*.

La présente a pour but de vous informer que votre véhicule est susceptible d'être non conforme aux exigences du *Règlement sur la sécurité des véhicules automobiles* et que la non-conformité pourrait porter atteinte à la sécurité humaine.

RAISON DE CE RAPPEL

Newmar Corporation a décidé que certains camping-cars De classe A Bay Star 2019-2023, les camping-cars Bay Star Sport Classe A 2020-2023 et les camping-cars Super Star Classe C 2022-2023 ne sont pas conformes à la Norme de sécurité des véhicules automobiles du Canada no 207, « Ancrage des sièges », et 210 « Ancrages de ceintures de sécurité ». Newmar Corporation a identifié un support de montage de ceinture de sécurité qui était en cours de modification sur certains modèles Newmar. Le support modifié a été mis à l'essai et il a été constaté qu'il n'était pas conforme à la norme NSVAC 207/210.

Question en litige :

Sur certains camping-cars, le support d'ancrage de la ceinture de sécurité pour les sièges dinette peut ne pas être assez solide. Par conséquent, la ceinture de sécurité pourrait se desserrer ou se détacher en cas d'accident.

Risque pour la sécurité :

Une ceinture de sécurité qui se détache lors d'un accident pourrait créer un risque accru de blessures.

Mesures correctives :

Newmar avisera les propriétaires par la poste et vous conseillera d'apporter votre camping-car à une installation de service autorisée pour remplacer le support de ceinture de sécurité pour les sièges dinette et installer des fixations supplémentaires. Newmar recommande de ne pas utiliser les sièges dinette pendant le transport en commun jusqu'à ce que les réparations de rappel soient terminées.

Les camping-cars nécessitent un entretien immédiat. L'utilisation continue présente un danger potentiel pour la sécurité.

CE QUE NOUS ALLONS FAIRE

Newmar Corp. fournira aux propriétaires de tous les camping-cars concernés un remède pour le défaut potentiel sans frais pour les pièces ou la main-d'œuvre. Newmar Corp. installera un nouveau support de montage de ceinture de sécurité ainsi que des attaches supplémentaires pour rendre la ceinture de sécurité dinette conforme aux exigences NSVAC 207/210. Cette réparation devrait prendre environ .75 heures pour l'inspection et le remplacement du support et des fixations. Cependant, en raison de certains temps de planification des services, le centre de service peut avoir besoin de votre véhicule pendant une période plus longue.

CE QUE VOUS DEVEZ FAIRE

Comme ce défaut affecte la sécurité des véhicules automobiles, il est recommandé d'appeler immédiatement le service de Newmar au **1-800-731-8300**. Un associé vous aidera à faire une nomination pour que cette réparation soit terminée.

La réglementation fédérale exige que tout locateur de véhicule recevant cet avis de rappel transmette une copie de cet avis au locataire dans les dix jours.

Les concessionnaires Newmar sont les mieux équipés pour obtenir des pièces et fournir un service afin de s'assurer que votre véhicule est corrigé le plus rapidement possible. TOUTEFOIS, si vous appelez votre véhicule chez votre concessionnaire à la date prévue et que cette condition n'est pas corrigée à cette date ou dans les cinq jours; veuillez communiquer avec le service à la clientèle de Newmar Corporation au 1-800-731-8300.

Si vous avez fait effectuer la réparation avant de recevoir cette lettre, vous pourriez être admissible à recevoir un remboursement pour le coût de l'obtention d'un recours préalable à la notification. Pour de plus amples renseignements, veuillez communiquer avec Newmar Corporation à l'adresse suivante :

Département des services
Newmar Corporation
355, rue Delaware Nord
Nappanee, IN 46550-0030

Si vous n'êtes plus propriétaire de ce véhicule, veuillez nous fournir le nom complet, le numéro de téléphone, le courriel et l'adresse physique de la personne ou du concessionnaire à qui vous avez vendu ou échangé votre véhicule. Je vous remercie de votre coopération.

Votre sécurité et votre satisfaction à l'égard de votre produit Newmar sont importantes pour nous et nous regrettons tout inconvénient pour vous.

Cordialement,

Newmar Corporation

Dinette Seat Belt Bracket Recall Work Instructions

The following instructions contain references to Newmar part numbers. For more information, see the attached prints.

1. Extend the slideout containing the dinette.
2. Remove the dinette cushion from the seat facing the front of the coach.



3. Pull open the dinette drawer.
4. Remove the nuts and washers from the seat belt bolts. Set them aside with the seatbelt(s) for reuse later.



5. Mark the orientation of the existing seatbelt plate on the bottom of the slideout floor. Then push the seat belt bolts down from the top side, tapping lightly if needed.
6. Look at the seat frame just below the side panel, locate the lag screws on the frame, and set them aside for later.



7. Remove the four screws securing the seat frame to the floor.
8. Remove the dinette assembly and set it aside for later.
9. Put plate (167118) on top of the carpet in the corner of the slideout wall and televator cabinet. Using a utility knife, carefully cut the carpet around the edge of the bracket.
10. Remove the bracket. Then remove the cut piece of carpet, along with any remaining staples.

11. Put plate (167118) back into the corner against the bare wood floor.
12. Using a #1 drill bit, drill each of the holes in the side lip of the plate (167118) into the televator cabinet and the sidewall. On the side wall, only drill through the first layer of structure tubing (three holes in the wall) in the wall, and on the televator cabinet frame, drill through both sides of the structure tubing (two holes in cabinet frame).
13. Using screws (167282), start fastening the plate (167118) to the televator cabinet first. Then screw it to the sidewall.



14. In the forward two holes in the televator frame, remove the screws, and drill through the floor with a 3/8" drill bit.

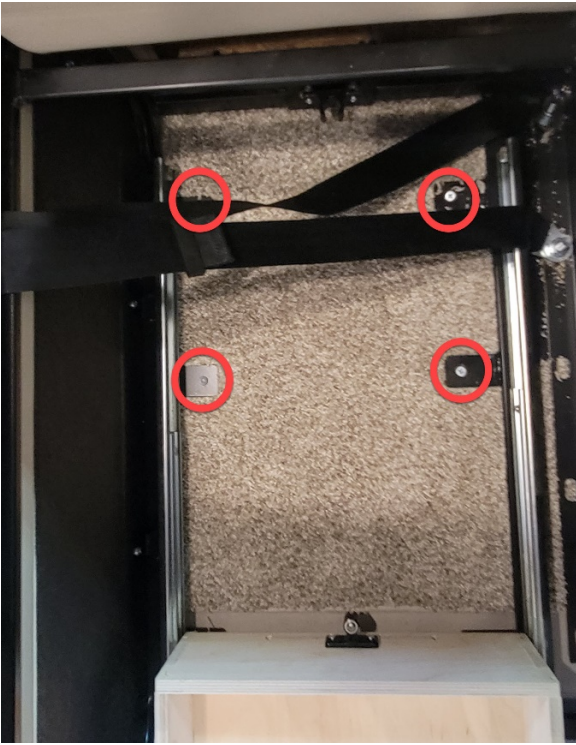


15. Stick carriage bolts (136657) with plates (167208) up from the bottom and fasten the plates with screws (149070).
16. Install washers (12019) and locking nuts (31081) on the bolts coming through the televator frame and tighten. Do not overtighten, as it may crush the aluminum tubing.



17. Set the dinette seat back against the wall and televator cabinet.

18. Use four screws (113970) to screw the dinette back into the floor.



19. Fasten the dinette frame with hex self-drill screws (135164) just under the dinette side cushion.

20. With a 3/16" drill bit, drill two holes through the dinette steel frame through the televator cabinet frame and install two hex self-drill screws (135164).

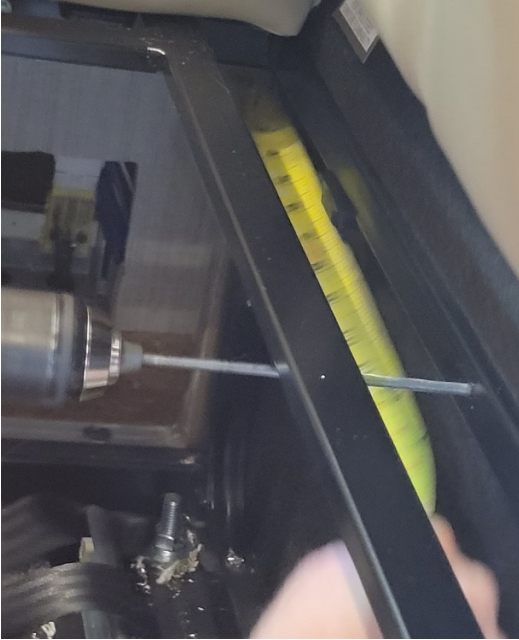
21. Remove the seatbelt bolts and plate under the slideout. Then redrill 3/8" holes through the seat frame/floor for the seat belt (if needed) to realign with the existing holes.

22. (Note: This step may be easiest with an extra set of hands.) One person on the outside of the coach should re-install the carriage bolts and seatbelt plate (in the same orientation when the bolts and plate were removed) up through the floor while another person inside the coach re-installs the seatbelts and washers/nuts, then fully tighten with a torque wrench to 78 ft. lbs.



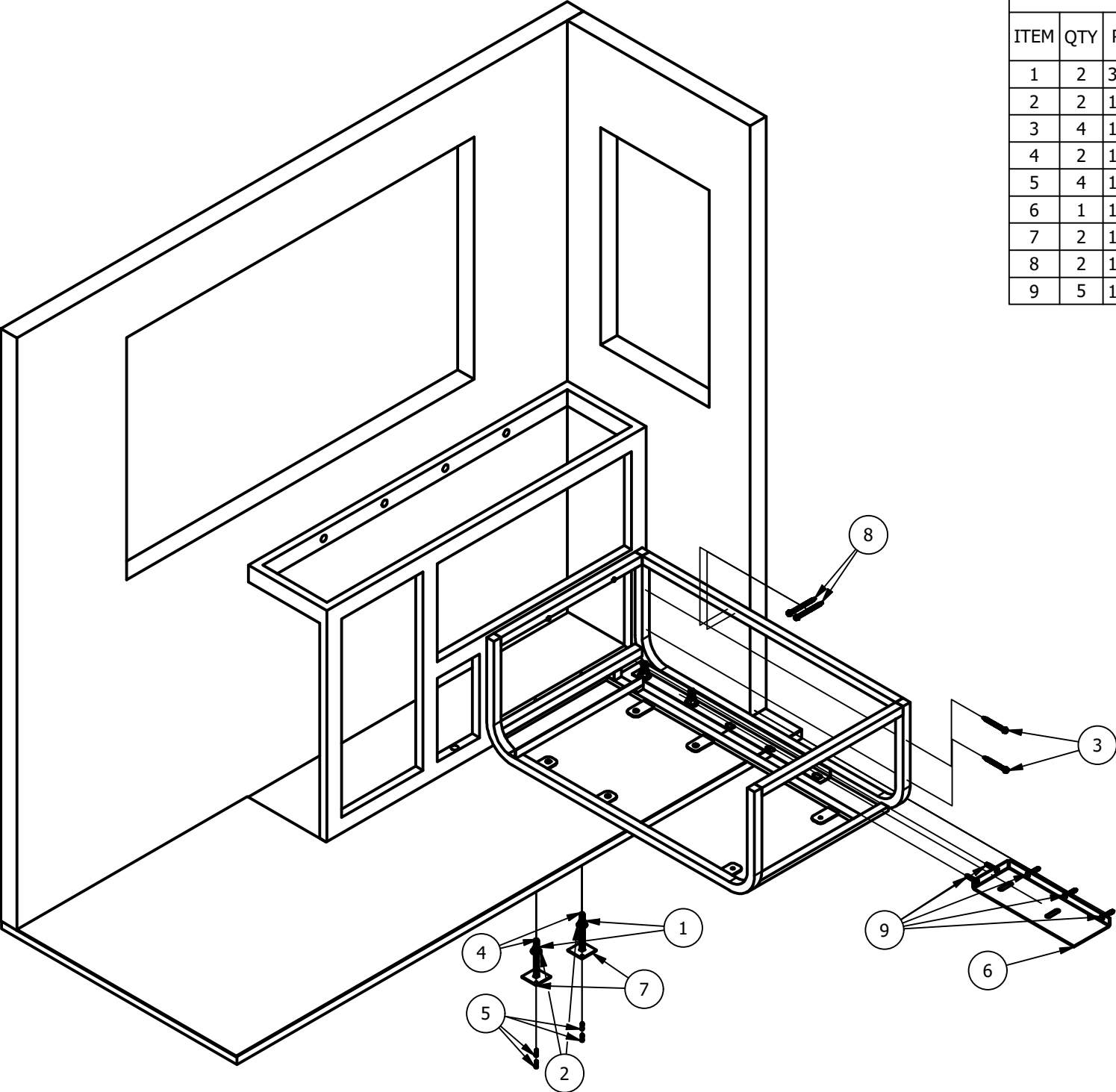
23. Above the dinette seat, measure from the televator cabinet to the fascia and subtract 1/2". Using that measurement below the seat back, drill a hole through the dinette seat frame into the sidewall. Move back toward the televator cabinet approximately 1/2" and drill another hole through the dinette frame into sidewall

using a 3/16" drill bit. The goal is to have two fasteners hit the aluminum tube at the front wall structure. Install two hex self-drill screws (167281).



24. Make sure all bolts and screws are tight, and the seat belt bolts are torqued. Pull up on the seatbelts and route them behind the dinette seat cushion frame. Install the dinette seat cushion, close the drawer, and test the slideout operation to ensure no bolts or plates are interfering with the slide.





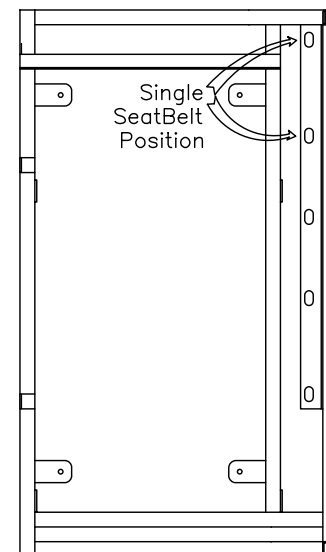
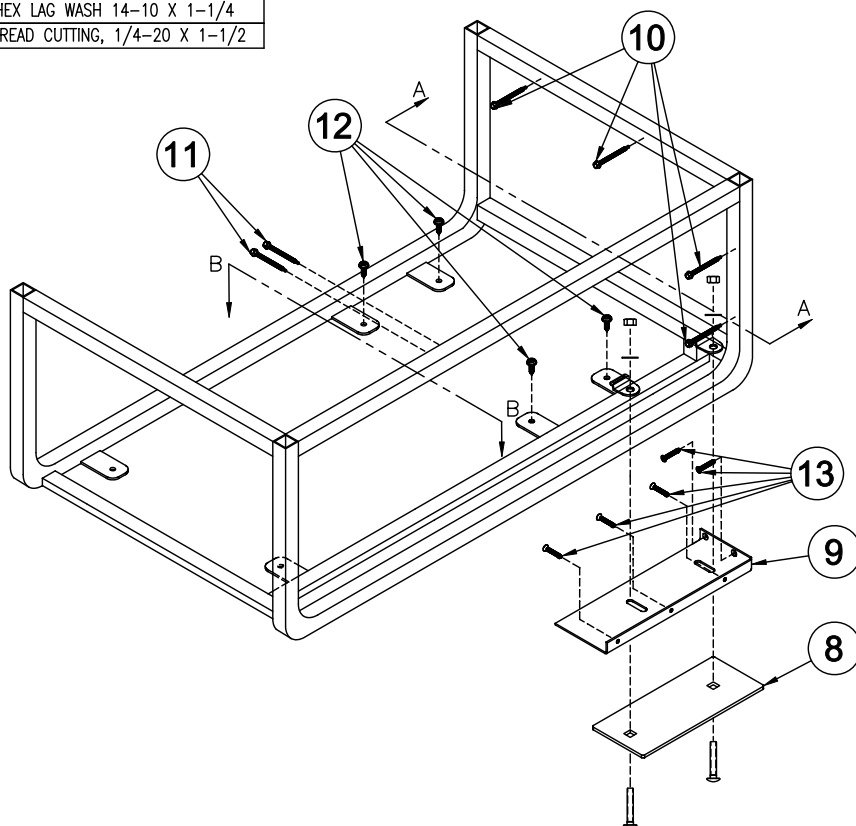
PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	2	31081	NUT, NYLOCK, 0.375-16
2	2	12019	WASHER, 0.375
3	4	135164	SCREW, HEX, SELF DRILL, 0.250-14 X 3.000
4	2	136657	BOLT, CARRIAGE, 0.375-16 X 4.500
5	4	149070	SCREW, PAN, #8 X 0.750
6	1	167118	BRACKET, TELEVATOR, SEATBELT BRACE
7	2	167208	PLATE, TELEVATOR CARRIAGE BOLT
8	2	167281	SCREW, HEX, SELF DRILL, 0.250-14 X 3.500
9	5	167282	SCREW, FLAT HEAD, CUTTING, 0.250-20 X 1.500

NOTES:
1. PATH: P:\SLIDEOUT\Seatbelt_Testing\2023\41W-1TE23A\INVENTOR\ASSEMBLY, MAIN.dwg

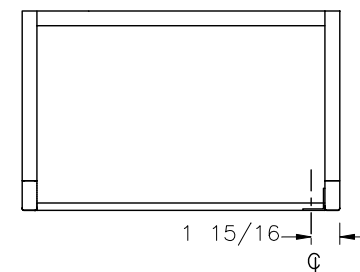
TITLE		
DWG NO	ASSEMBLY, MAIN	SHEET 1 OF 1
USAGE	SEE PRINT INDEX	
DRAWN	jkeck	DATE
CHECKED		DATE

ITEM #	QTY	NEWMAR #	DESCRIPTION
1	2	25763	NUT LOCK 1/2-13 C-VEX ZINC
2	2	12016	WASHER FLAT 1/2 ZINC (41/LB)
4	2	135649	BOLT CARRIAGE 1/2"-13X3"
8	1	—	SEATBELT PLATE 7 GA 4 X 9 1/2
9	1	167118	PLATE, TELEVATOR, SEATBELT BRACE
10	2	135164	SCREW, SELF DRILL, HEX WASH 1/4-14 X 3 ZINC
11	2	167281	SCREW, SELF DRILL, HEX WASH 1/4-14 X 3-1/2 ZINC
12	4	113970	SCREW, HEX LAG WASH 14-10 X 1-1/4
13	5	167282	SCREW, THREAD CUTTING, 1/4-20 X 1-1/2

TEST: 41W-1TE23A



SECTION B-B



SECTION A-A

NOTES:

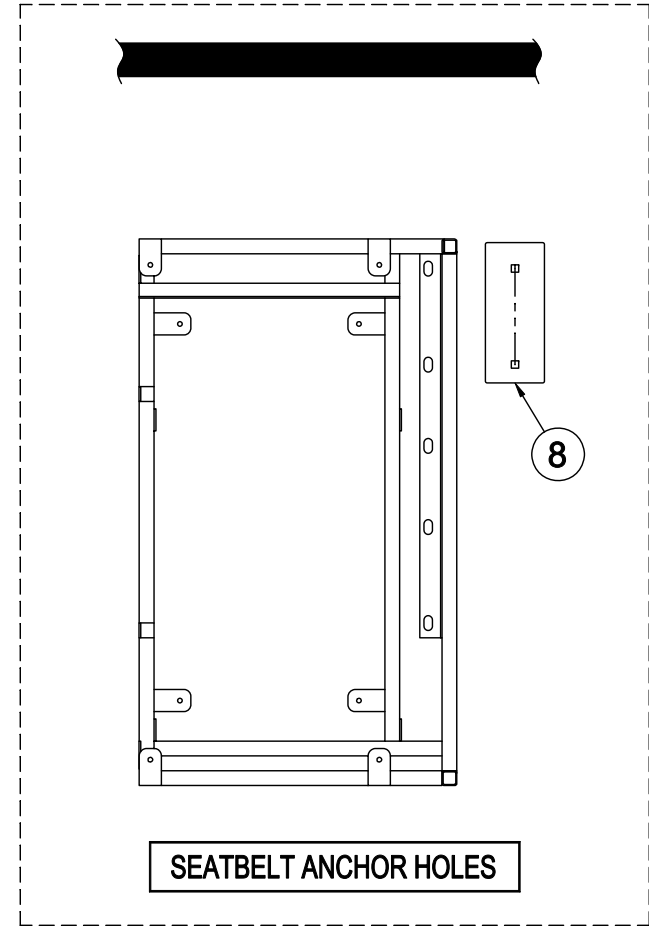
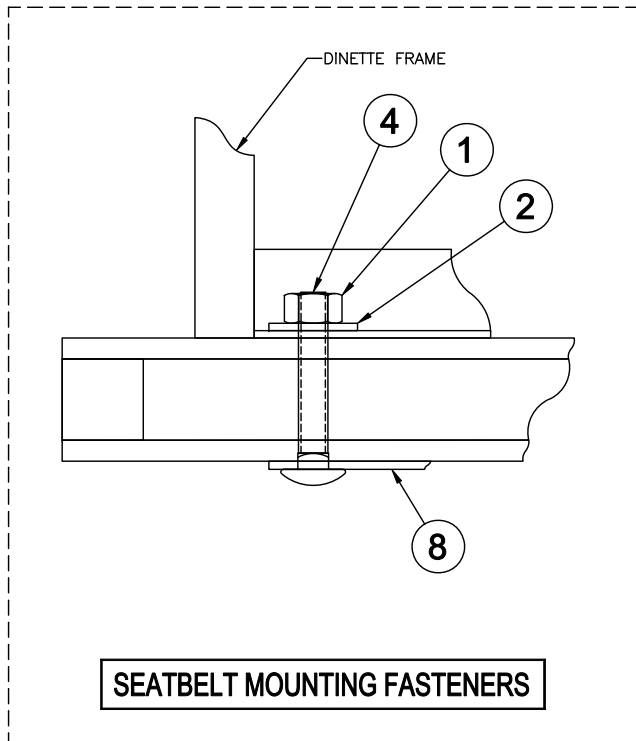
1. DRAWING IS FOR HARDWARE IDENTIFICATION —
DINETTE FRAMEWORK FOR REFERENCE ONLY

STEEL BOOTH MOUNTING

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 1TB	Model:	Sheet	Drawn by:	Checked by:	Revision: REVISED ITEMS 11 & 13 TO USE NEWMAR # INSTEAD OF MCMASTER #	By: J. K.
	DINETTE SEATBELT TEST	1 OF 2	B. S.			Date: 6/5/23
	Title:	I.D. # SLIDE	Date:	Date:	Revision:	By:
	STANDARD BOOTH DINETTE INSTALLATION	OUT SEATBELT TESTING 2023 41W-1TE23A MISC5003	1/3/23			Date:

ITEM #	QTY	NEWMAR #	DESCRIPTION
1	2	25763	NUT LOCK 1/2-13 C-VEX ZINC
2	2	12016	WASHER FLAT 1/2 ZINC (41/LB)
4	2	135649	BOLT CARRIAGE 1/2"-13X3"
8	1	—	SEATBELT PLATE 7 GA 4 X 9 1/2
9	1	167118	PLATE, TELEVATOR, SEATBELT BRACE
10	2	135164	SCREW, SELF DRILL, HEX WASH 1/4-14 X 3 ZINC
11	2	167281	SCREW, SELF DRILL, HEX WASH 1/4-14 X 3-1/2 ZINC
12	4	113970	SCREW, HEX LAG WASH 14-10 X 1-1/4
13	5	167282	SCREW, THREAD CUTTING, 1/4-20 X 1-1/2

TEST: 41W-1TE23A



NOTES:

1. DRAWING IS FOR HARDWARE IDENTIFICATION —
DINETTE FRAMEWORK FOR REFERENCE ONLY

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 1TB	Model:	Sheet	Drawn by:	Checked by:	Revision: REVISED ITEMS 11 & 13 TO USE NEWMAR # INSTEAD OF MCMaster #	By: J. K.
	DINETTE SEATBELT TEST	2 OF 2	B. S.			Date: 6/5/23
	Title:	I.D. # SLIDE	Date:	Date:	Revision:	By:
	STANDARD BOOTH DINETTE INSTALLATION	OUT SEATBELT TESTING 2023 41W-1TE23A MISC5003	1/3/23			Date:

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
USA Units								
113288	1F66F5DY9J0A06275	2019	BS	CA	3408	F	11/29/2017	12/7/2017
113342	1F66F5DY8J0A23049	2019	BS	CA	3408	F	7/13/2018	7/23/2018
113365	1F66F5DY7J0A21406	2019	BS	CA	3408	F	6/12/2018	6/19/2018
113510	1F66F5DY9K0A00638	2019	BS	CA	3419	F	8/6/2018	8/14/2018
113563	1F66F5DY6K0A02542	2019	BS	CA	3419	F	10/22/2018	10/29/2018
113573	1F66F5DY2K0A01064	2019	BS	CA	3419	F	8/28/2018	9/5/2018
113619	1F66F5DY7J0A22684	2019	BS	CA	3419	F	7/12/2018	7/19/2018
113688	1F66F5DY5K0A04847	2019	BS	CA	3419	F	12/4/2018	12/11/2018
113689	1F66F5DY2K0A03722	2019	BS	CA	3419	F	11/5/2018	11/12/2018
113709	1F66F5DY3K0A01994	2019	BS	CA	3419	F	9/19/2018	9/26/2018
113718	1F66F5DY6K0A04355	2019	BS	CA	3408	F	11/26/2018	12/3/2018
113742	1F66F5DYXK0A01989	2019	BS	CA	3408	F	9/13/2018	9/20/2018
113768	1F66F5DY2K0A06412	2019	BS	CA	3408	F	2/22/2019	3/1/2019
113783	1F66F5DY0K0A06117	2019	BS	CA	3408	F	2/1/2019	2/8/2019
113785	1F66F5DY8K0A02512	2019	BS	CA	3419	F	10/17/2018	10/24/2018
113786	1F66F5DY0K0A09891	2019	BS	CA	3419	F	3/26/2019	4/2/2019
113812	1F66F5DY6K0A11337	2019	BS	CA	3419	F	4/29/2019	5/7/2019
113879	1F66F5DY8K0A02543	2019	BS	CA	3419	F	10/23/2018	10/30/2018
113979	1F66F5DY4K0A12566	2019	BS	CA	3408	F	5/8/2019	5/16/2019
113983	1F66F5DYXJ0A22680	2019	BS	CA	3419	F	6/27/2018	7/12/2018
113984	1F66F5DY8J0A19941	2019	BS	CA	3408	F	6/7/2018	6/14/2018
113986	1F66F5DY8K0A04700	2019	BS	CA	3408	F	11/14/2018	11/21/2018
113996	1F66F5DY0K0A03721	2019	BS	CA	3419	F	11/8/2018	11/15/2018
114034	1F66F5DY9K0A04852	2019	BS	CA	3408	F	12/14/2018	1/7/2019
114131	1F66F5DY7J0A16013	2019	BS	CA	3408	F	6/8/2018	6/15/2018
114154	1F66F5DYXK0A02544	2019	BS	CA	3419	F	10/26/2018	11/2/2018
114161	1F66F5DY6K0A06865	2019	BS	CA	3408	F	3/7/2019	3/14/2019
114162	1F66F5DY1K0A03128	2019	BS	CA	3419	F	10/31/2018	11/7/2018
114202	1F66F5DY7K0A03991	2019	BS	CA	3408	F	11/12/2018	11/19/2018
114220	1F66F5DY7K0A04851	2019	BS	CA	3408	F	12/10/2018	12/17/2018
114229	1F66F5DY9K0A05032	2019	BS	CA	3419	F	1/11/2019	1/18/2019
114250	1F66F5DY9K0A05029	2019	BS	CA	3408	F	1/9/2019	1/16/2019
114251	1F66F5DY5K0A05030	2019	BS	CA	3408	F	1/10/2019	1/17/2019
114256	1F66F5DY7K0A05031	2019	BS	CA	3419	F	1/8/2019	1/15/2019
114309	1F66F5DY4K0A09926	2019	BS	CA	3408	F	4/15/2019	4/23/2019
114361	1F66F5DY8K0A13946	2020	BS	CA	3408	F	10/2/2019	10/10/2019
114369	1F66F5DY1K0A17630	2020	BT	CA	2905	F	10/23/2019	10/31/2019
114371	1F66F5DYXK0A13947	2020	BS	CA	3408	F	10/1/2019	10/9/2019
114381	1F66F5DY8K0A19469	2020	BT	CA	2905	F	11/25/2019	12/6/2019
114383	1F66F5DY5K0A21289	2020	BT	CA	2905	F	1/13/2020	1/20/2020
114395	1F66F5DY3K0A12560	2020	BT	CA	3315	F	10/30/2019	11/6/2019
114407	1F66F5DY6K0A17932	2020	BT	CA	2905	F	10/15/2019	10/22/2019
114411	1F66F5DY7K0A17177	2020	BT	CA	2905	F	10/8/2019	10/16/2019
114413	1F66F5DY7K0A17938	2020	BS	CA	3005	F	10/22/2019	10/30/2019
114415	1F66F5DY2K0A21511	2020	BS	CA	3005	F	3/4/2020	3/12/2020
114419	1F66F5DY0K0A19465	2020	BT	CA	2905	F	11/13/2019	11/20/2019
114443	1F66F5DY8K0A13932	2020	BS	CA	3005	F	9/17/2019	9/24/2019

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
114444	1F66F5DY3K0A14583	2020	BS	CA	3005	F	11/4/2019	11/14/2019
114445	1F66F5DY7K0A14828	2020	BS	CA	3005	F	12/16/2019	1/8/2020
114446	1F66F5DY2K0A15868	2020	BS	CA	3005	F	2/12/2020	2/19/2020
114447	1F66F5DY9K0A14586	2020	BS	CA	3005	F	11/14/2019	11/21/2019
114448	1F66F5DYXK0A15133	2020	BS	CA	3005	F	1/14/2020	1/22/2020
114462	1F66F5DY9K0A21036	2020	BT	CA	2905	F	1/28/2020	2/4/2020
114463	1F66F5DY2K0A19466	2020	BT	CA	2905	F	11/20/2019	11/27/2019
114464	1F66F5DY3K0A17936	2020	BT	CA	2905	F	10/24/2019	11/1/2019
114515	1F66F5DY3K0A13952	2020	BS	CA	3408	F	10/7/2019	10/16/2019
114516	1F66F5DY9K0A14829	2020	BS	CA	3408	F	12/17/2019	1/10/2020
114517	1F66F5DY4K0A15130	2020	BS	CA	3408	F	12/18/2019	1/10/2020
114518	1F66F5DY5K0A15864	2020	BS	CA	3408	F	2/27/2020	3/9/2020
114519	1F66F5DY2K0A15854	2020	BS	CA	3408	F	1/27/2020	2/3/2020
114520	1F66F5DY1K0A15134	2020	BS	CA	3408	F	1/21/2020	1/29/2020
114522	1F66F5DYXK0A15858	2020	BS	CA	3408	F	2/3/2020	2/11/2020
114553	1F66F5DY2K0A14588	2020	BS	CA	3408	F	11/13/2019	11/21/2019
114554	1F66F5DY0K0A17425	2020	BS	CA	3005	F	8/27/2019	9/6/2019
114564	1F66F5DY4K0A13491	2020	BT	CA	3315	F	12/11/2019	12/18/2019
114570	1F66F5DY6K0A13492	2020	BT	CA	3315	F	12/12/2019	12/19/2019
114574	1F66F5DY0K0A21037	2020	BT	CA	2905	F	1/29/2020	2/5/2020
114582	1F66F5DY8K0A13493	2020	BT	CA	3315	F	1/15/2020	1/22/2020
114586	1F66F5DY6K0A19468	2020	BT	CA	2905	F	11/27/2019	12/10/2019
114588	1F66F5DY9K0A23904	2020	BT	CA	2905	F	3/13/2020	3/23/2020
114624	1F66F5DY2K0A21525	2020	BS	CA	3005	F	3/16/2020	3/23/2020
114629	1F66F5DY8K0A21027	2020	BS	CA	3005	F	3/12/2020	3/20/2020
114645	1F66F5DYXK0A18453	2020	BT	CA	2905	F	10/31/2019	11/12/2019
114649	1F66F5DY6K0A18756	2020	BT	CA	2905	F	11/5/2019	11/18/2019
114655	1F66F5DYXK0A17934	2020	BT	CA	2905	F	10/18/2019	10/28/2019
114657	1F66F5DY3K0A12557	2020	BT	CA	3315	F	10/3/2019	10/10/2019
114658	1F66F5DYXK0A15228	2020	BT	CA	3315	F	3/11/2020	3/19/2020
114699	1F66F5DY9K0A17634	2020	BS	CA	3005	F	9/25/2019	10/4/2019
114705	1F66F5DY3K0A17631	2020	BT	CA	2905	F	9/18/2019	9/25/2019
114719	1F66F5DY8K0A15132	2020	BS	CA	3408	F	12/19/2019	1/13/2020
114746	1F66F5DY1K0A17434	2020	BS	CA	3408	F	9/12/2019	9/20/2019
114757	1F66F5DY5K0A12558	2020	BT	CA	3315	F	10/10/2019	10/18/2019
114767	1F66F5DY4K0A18996	2020	BT	CA	2905	F	11/19/2019	11/26/2019
114808	1F66F5DY5K0A14584	2020	BS	CA	3408	F	11/12/2019	11/19/2019
114840	1F66F5DY7K0A12559	2020	BT	CA	3315	F	10/21/2019	10/29/2019
114854	1F66F5DY3K0A15863	2020	BS	CA	3408	F	2/25/2020	3/3/2020
114890	1F66F5DY7K0A19978	2020	BS	CA	3005	F	1/8/2020	1/15/2020
114901	1F66F5DN3L0A00030	2021	BT	CA	2905	F	2/10/2020	2/17/2020
114903	1F66F5DY6K0A21026	2020	BS	CA	3005	F	2/11/2020	2/18/2020
114921	1F66F5DY6K0A23908	2020	BT	CA	2905	F	3/17/2020	3/24/2020
114924	1F66F5DN4L0A00604	2021	BT	CA	3315	F	3/23/2020	5/8/2020
114932	1F66F5DN2L0A02447	2021	BT	CA	3315	F	5/5/2020	5/13/2020
114951	1F66F5DN7L0A00306	2021	BT	CA	2905	F	6/2/2020	6/10/2020
114956	1F66F5DN2L0A02853	2021	BT	CA	2905	F	5/26/2020	6/3/2020
114959	1F66F5DN4L0A02451	2021	BT	CA	3315	F	6/10/2020	6/22/2020

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
114968	1F66F5DN9L0A16197	2021	BT	CA	2905	F	11/6/2020	11/19/2020
114970	1F66F5DN0L0A02852	2021	BT	CA	2905	F	5/19/2020	5/29/2020
114979	1F66F5DN0L0A04634	2021	BT	CA	2905	F	6/18/2020	7/14/2020
114991	1F66F5DN2L0A04215	2021	BT	CA	2905	F	6/1/2020	6/8/2020
114992	1F66F5DN4L0A07083	2021	BT	CA	2905	F	8/18/2020	8/26/2020
114998	1F66F5DN2L0A07065	2021	BT	CA	2905	F	7/17/2020	7/27/2020
114999	1F66F5DN4L0A00361	2021	BT	CA	2905	F	6/8/2020	6/17/2020
115045	1F66F5DN6L0A09949	2021	BT	CA	2905	F	9/30/2020	10/9/2020
115059	1F66F5DN9L0A02445	2021	BT	CA	3315	F	8/7/2020	8/18/2020
115060	1F66F5DN9L0A04227	2021	BT	CA	3315	F	8/19/2020	8/27/2020
115076	1F66F5DN1L0A07087	2021	BT	CA	3315	F	10/22/2020	11/2/2020
115098	1F66F5DN0L0A07095	2021	BT	CA	2905	F	8/20/2020	8/31/2020
115109	1F66F5DN7L0A19471	2021	BT	CA	2905	F	2/18/2021	3/2/2021
115123	1F66F5DN7L0A19034	2021	BT	CA	2905	F	3/9/2021	3/17/2021
115128	1F66F5DNXL0A18184	2021	BT	CA	2905	F	3/2/2021	3/10/2021
115135	1F66F5DN3M0A01275	2021	BT	CA	2905	F	3/24/2021	4/5/2021
115143	1F66F5DN9M0A01278	2021	BT	CA	2905	F	4/12/2021	4/19/2021
115150	1F66F5DN5M0A02184	2021	BT	CA	2905	F	5/10/2021	5/19/2021
115173	1F66F5DN2L0A19037	2021	BT	CA	2905	F	3/12/2021	3/23/2021
115234	1F66F5DN9L0A19035	2021	BT	CA	2905	F	3/8/2021	3/15/2021
115235	1F66F5DN0L0A16718	2021	BT	CA	2905	F	2/8/2021	2/16/2021
115249	1F66F5DN5L0A07089	2021	BT	CA	3315	F	1/25/2021	2/2/2021
115252	1F66F5DN3L0A07088	2021	BT	CA	3315	F	1/11/2021	1/19/2021
115300	1F66F5DN3M0A02202	2022	BT	CA	3315	F	7/12/2021	7/20/2021
115314	1F66F5DN2M0A11621	2022	BT	CA	2905	F	9/21/2021	9/29/2021
115324	1F66F5DN5M0A19678	2022	BT	CA	2905	F	5/19/2022	6/1/2022
115328	1F66F5DN9M0A02205	2022	BT	CA	3315	F	7/1/2021	7/19/2021
115329	1F66F5DN2M0A09206	2022	BT	CA	2905	F	7/23/2021	8/2/2021
115349	1F66F5DN8M0A11400	2022	BT	CA	3315	F	8/31/2021	9/9/2021
115379	1F66F5DN6M0A13744	2022	BT	CA	3315	F	10/11/2021	10/20/2021
115393	1F66F5DN2M0A13871	2022	BT	CA	2905	F	5/18/2022	5/25/2022
115415	1F66F5DN3M0A09523	2022	BT	CA	2905	F	12/3/2021	12/14/2021
115478	1F66F5DN4M0A13869	2022	BT	CA	3315	F	12/7/2021	12/16/2021
115626	1F66F5DN6M0A16000	2022	BT	CA	2905	F	4/5/2022	4/19/2022
115640	1F66F5DN1M0A11318	2022	BT	CA	3315	F	12/14/2021	1/10/2022
115642	1F66F5DN0M0A16297	2022	BT	CA	2905	F	1/17/2022	1/26/2022
115660	1F66F5DNXN0A11559	2023	BT	CA	3225	F	9/26/2022	10/5/2022
115662	1F66F5DN7N0A16038	2023	BT	CA	3225	F	1/16/2023	1/24/2023
115663	1F66F5DNXN0A09021	2023	BT	CA	3225	F	8/25/2022	9/2/2022
115669	1F66F5DN0N0A11568	2023	BT	CA	3315	F	9/19/2022	9/27/2022
115674	1F66F5DN4N0A16465	2023	BT	CA	3315	F	10/18/2022	10/26/2022
115679	1F66F5DN7N0A11552	2023	BT	CA	3225	F	8/5/2022	8/15/2022
115681	1F66F5DN8N0A08403	2023	BT	CA	3225	F	9/6/2022	9/14/2022
115694	1F66F5DN8N0A09020	2023	BT	CA	3225	F	8/23/2022	8/31/2022
115699	1F66F5DN5N0A16037	2023	BT	CA	3315	F	1/13/2023	1/23/2023
115703	1F66F5DN1N0A09019	2023	BT	CA	3225	F	8/23/2022	8/31/2022
115710	1F66F5DN8N0A15917	2023	BT	CA	3225	F	11/15/2022	11/23/2022
115711	1F66F5DNXN0A15918	2023	BT	CA	3225	F	11/18/2022	11/30/2022

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
115714	1F66F5DN7N0A11566	2023	BT	CA	3225	F	9/9/2022	9/20/2022
115724	1F66F5DN6N0A16466	2023	BT	CA	3225	F	10/20/2022	10/28/2022
115725	1F66F5DNXN0A08399	2023	BT	CA	3225	F	9/21/2022	9/29/2022
115732	1F66F5DN9N0A11567	2023	BT	CA	3225	F	9/13/2022	9/22/2022
115812	1F66F5DN8N0A16467	2023	BT	CA	3225	F	3/7/2023	3/14/2023
115842	1F66F5DNXN0A16468	2023	BT	CA	3225	F	4/27/2023	5/9/2023
140106	1F66F5DN8L0A00248	2021	BS	CA	3408	F	5/5/2020	5/13/2020
140110	1F66F5DN7L0A00614	2021	BS	CA	3005	F	5/18/2020	5/29/2020
140111	1F66F5DNXL0A03040	2021	BS	CA	3005	F	6/3/2020	6/12/2020
140154	1F66F5DN4L0A00232	2021	BS	CA	3005	F	5/20/2020	6/2/2020
140193	1F66F5DN3L0A04224	2021	BS	CA	3408	F	7/13/2020	7/21/2020
140195	1F66F5DN7L0A00242	2021	BS	CA	3408	F	5/19/2020	5/29/2020
140210	1F66F5DN6L0A06372	2021	BS	CA	3005	F	8/6/2020	8/17/2020
140219	1F66F5DN7L0A07076	2021	BS	CA	3005	F	9/23/2020	10/5/2020
140257	1F66F5DN7L0A04226	2021	BS	CA	3408	F	7/15/2020	7/23/2020
140295	1F66F5DN6L0A07084	2021	BS	CA	3408	F	10/8/2020	10/16/2020
140316	1F66F5DN2L0A06465	2021	BS	CA	3408	F	9/18/2020	9/29/2020
140334	1F66F5DN5L0A04631	2021	BS	CA	3408	F	8/27/2020	9/8/2020
140434	1F66F5DN7M0A03465	2021	BS	CA	3408	F	5/27/2021	6/7/2021
140437	1F66F5DN0L0A13222	2021	BS	CA	3408	F	10/19/2020	10/27/2020
140442	1F66F5DNXL0A13759	2021	BS	CA	3408	F	1/7/2021	1/15/2021
140474	1F66F5DN3L0A17720	2021	BS	CA	3005	F	3/16/2021	3/25/2021
140495	1F66F5DN7M0A03708	2021	BS	CA	3408	F	6/2/2021	6/9/2021
140504	1F66F5DN5M0A03464	2021	BS	CA	3408	F	5/20/2021	5/28/2021
140505	1F66F5DN1L0A15819	2021	BS	CA	3408	F	2/23/2021	3/5/2021
140565	1F66F5DN8M0A01093	2021	BS	CA	3005	F	5/18/2021	5/25/2021
140572	1F66F5DN8L0A07085	2021	BS	CA	3005	F	10/19/2020	10/27/2020
140584	1F66F5DN5M0A03707	2021	BS	CA	3408	F	6/1/2021	6/9/2021
140669	1F66F5DN2M0A00912	2021	BS	CA	3005	F	3/18/2021	3/26/2021
140704	1F66F5DN3M0A03267	2021	BS	CA	3005	F	6/10/2021	6/18/2021
140807	1F66F5DN1N0A01387	2022	BS	CA	3408	F	3/10/2022	3/18/2022
140854	1F66F5DN4M0A11023	2022	BS	CA	3005	F	9/28/2021	10/7/2021
140924	1F66F5DN2M0A11537	2022	BS	CA	3408	F	1/12/2022	1/24/2022
140948	1F66F5DN0M0A03369	2022	BS	CA	3408	F	9/3/2021	9/14/2021
140991	1F66F5DN5N0A01389	2022	BS	CA	3408	F	3/31/2022	4/14/2022
141022	1F66F5DN4M0A11541	2022	BS	CA	3408	F	2/18/2022	3/1/2022
141050	1F66F5DN6M0A15526	2022	BS	CA	3408	F	12/6/2021	12/15/2021
141373	1F66F5DN7M0A15695	2022	BS	CA	3005	F	11/10/2021	11/22/2021
141383	1F66F5DN8M0A15527	2022	BS	CA	3408	F	1/7/2022	1/19/2022
141395	1F66F5DN0M0A11536	2022	BS	CA	3408	F	11/22/2021	12/3/2021
141426	1F66F5DN8M0A20162	2023	BS	CA	3629	F	2/10/2022	2/17/2022
141431	1F66F5DN0M0A19569	2023	BS	CA	3225	F	2/21/2022	3/2/2022
141471	1F66F5DN0N0A07245	2023	BS	CA	3629	F	6/20/2022	6/30/2022
141473	1F66F5DN8N0A06618	2023	BS	CA	3225	F	6/17/2022	6/29/2022
141477	1F66F5DN9N0A11231	2023	BS	CA	3225	F	10/10/2022	10/18/2022
141480	1F66F5DN5N0A16331	2023	BS	CA	3225	F	12/14/2022	1/10/2023
141481	1F66F5DN4N0A13159	2023	BS	CA	3225	F	10/21/2022	10/31/2022
141488	1F66F5DN4N0A08544	2023	BS	CA	3629	F	7/22/2022	8/3/2022

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
141491	1F66F5DN7N0A11227	2023	BS	CA	3225	F	9/23/2022	10/4/2022
141493	1F66F5DN3N0A14769	2023	BS	CA	3408	F	3/28/2023	4/14/2023
141494	1F66F5DN4N0A14747	2023	BS	CA	3225	F	1/26/2023	2/3/2023
141495	1F66F5DN6N0A16046	2023	BS	CA	3629	F	4/26/2023	5/8/2023
141500	1F66F5DNXN0A11481	2023	BS	CA	3629	F	12/2/2022	12/19/2022
141503	1F66F5DNXN0A16342	2023	BS	CA	3225	F	1/12/2023	1/20/2023
141504	1F66F5DN4N0A11010	2023	BS	CA	3225	F	9/22/2022	10/3/2022
141505	1F66F5DN7N0A16329	2023	BS	CA	3225	F	11/21/2022	11/30/2022
141506	1F66F5DN3N0A14349	2023	BS	CA	3629	F	11/23/2022	12/12/2022
141507	1F66F5DN1N0A13166	2023	BS	CA	3629	F	10/7/2022	10/17/2022
141508	1F66F5DNXN0A11285	2023	BS	CA	3629	F	2/22/2023	3/2/2023
141516	1F66F5DN6N0A14748	2023	BS	CA	3225	F	12/20/2022	1/16/2023
141518	1F66F5DN5N0A13168	2023	BS	CA	3629	F	10/31/2022	11/17/2022
141522	1F66F5DN7N0A08537	2023	BS	CA	3629	F	7/15/2022	7/26/2022
141523	1F66F5DN0N0A14759	2023	BS	CA	3629	F	12/19/2022	1/13/2023
141528	1F66F5DN5N0A10481	2023	BS	CA	3408	F	12/22/2022	1/17/2023
141529	1F66F5DN6N0A07248	2023	BS	CA	3408	F	8/2/2022	8/10/2022
141530	1F66F5DN3N0A11290	2023	BS	CA	3408	F	9/28/2022	10/7/2022
141537	1F66F5DN3N0A16330	2023	BS	CA	3225	F	12/16/2022	1/12/2023
141543	1F66F5DN3N0A14335	2023	BS	CA	3225	F	11/14/2022	11/22/2022
141544	1F66F5DNXN0A16339	2023	BS	CA	3225	F	1/20/2023	1/31/2023
141545	1F66F5DN9N0A08538	2023	BS	CA	3629	F	7/18/2022	7/27/2022
141550	1F66F5DN1N0A16343	2023	BS	CA	3225	F	11/17/2022	11/29/2022
141551	1F66F5DN7N0A11017	2023	BS	CA	3225	F	9/19/2022	9/27/2022
141552	1F66F5DN0N0A16107	2023	BS	CA	3225	F	1/19/2023	1/30/2023
141553	1F66F5DN6N0A11011	2023	BS	CA	3225	F	10/12/2022	10/20/2022
141554	1F66F5DNXN0A08404	2023	BS	CA	3225	F	8/19/2022	8/29/2022
141581	1F66F5DN7N0A13611	2023	BS	CA	3629	F	11/29/2022	12/14/2022
141591	1F66F5DN7N0A11230	2023	BS	CA	3225	F	10/3/2022	10/11/2022
141595	1F66F5DN8N0A14752	2023	BS	CA	3225	F	1/10/2023	1/18/2023
141597	1F66F5DN6N0A11221	2023	BS	CA	3225	F	10/6/2022	10/14/2022
141601	1F66F5DN4N0A18457	2023	BS	CA	3225	F	3/7/2023	3/15/2023
141610	1F66F5DN6N0A16340	2023	BS	CA	3225	F	1/13/2023	1/23/2023
141615	1F66F5DN7N0A13608	2023	BS	CA	3629	F	12/13/2022	12/21/2022
141620	1F66F5DN9N0A11486	2023	BS	CA	3629	F	12/1/2022	12/16/2022
141621	1F66F5DN3N0A11015	2023	BS	CA	3225	F	10/14/2022	10/21/2022
141630	1F66F5DN9N0A16106	2023	BS	CA	3225	F	2/1/2023	2/9/2023
141631	1F66F5DNXN0A14350	2023	BS	CA	3629	F	4/19/2023	5/1/2023
141634	1F66F5DN0N0A18455	2023	BS	CA	3225	F	3/9/2023	3/16/2023
141635	1F66F5DN0N0A16334	2023	BS	CA	3225	F	1/25/2023	2/3/2023
141653	1F66F5DN7N0A10479	2023	BS	CA	3408	F	11/21/2022	12/1/2022
141654	1F66F5DN7N0A18209	2023	BS	CA	3629	F	2/9/2023	2/21/2023
141655	1F66F5DN7N0A16041	2023	BS	CA	3629	F	5/2/2023	5/11/2023
141661	1F66F5DN8N0A07235	2023	BS	CA	3225	F	7/26/2022	8/4/2022
141662	1F66F5DN5N0A14336	2023	BS	CA	3225	F	11/1/2022	11/18/2022
141664	1F66F5DN0N0A11487	2023	BS	CA	3629	F	9/29/2022	10/10/2022
141675	1F66F5DN7N0A09073	2023	BS	CA	3629	F	8/22/2022	8/30/2022
141680	1F66F5DN3N0A16344	2023	BS	CA	3225	F	1/25/2023	2/3/2023

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
141681	1F66F5DN1N0A14334	2023	BS	CA	3225	F	10/27/2022	11/15/2022
141689	1F66F5DN4N0A11282	2023	BS	CA	3225	F	9/28/2022	10/7/2022
141697	1F66F5DN4N0A08530	2023	BS	CA	3225	F	8/17/2022	8/25/2022
141698	1F66F5DNXN0A07236	2023	BS	CA	3225	F	8/15/2022	8/23/2022
141701	1F66F5DN9N0A14355	2023	BS	CA	3408	F	4/20/2023	5/2/2023
141703	1F66F5DN8N0A10488	2023	BS	CA	3408	F	2/28/2023	3/9/2023
141705	1F66F5DN6N0A07251	2023	BS	CA	3408	F	8/3/2022	8/11/2022
141708	1F66F5DN7N0A10482	2023	BS	CA	3408	F	2/3/2023	2/14/2023
141717	1F66F5DN3N0A07238	2023	BS	CA	3225	F	8/22/2022	8/30/2022
141718	1F66F5DN9N0A20611	2023	BS	CA	3225	F	4/20/2023	5/2/2023
141719	1F66F5DN6N0A13163	2023	BS	CA	3225	F	10/26/2022	11/14/2022
141723	1F66F5DN3N0A11287	2023	BS	CA	3408	F	9/7/2022	9/16/2022
141725	1F66F5DN5N0A20766	2023	BS	CA	3225	F	3/15/2023	3/28/2023
141760	1F66F5DN1N0A18545	2023	BS	CA	3225	F	5/1/2023	5/10/2023
141776	1F66F5DN6N0A13602	2023	BS	CA	3629	F	11/16/2022	11/28/2022
141777	1F66F5DN0N0A18634	2023	BS	CA	3629	F	3/14/2023	3/23/2023
141778	1F66F5DN3N0A19230	2023	BS	CA	3629	F	3/23/2023	4/13/2023
141780	1F66F5DN9N0A14792	2023	BS	CA	3629	F	12/20/2022	1/16/2023
141782	1F66F5DN5N0A16040	2023	BS	CA	3629	F	5/9/2023	5/22/2023
141801	1F66F5DN9N0A20768	2023	BS	CA	3225	F	4/24/2023	5/3/2023
141804	1F66F5DN2N0A16111	2023	BS	CA	3225	F	1/30/2023	2/7/2023
141843	1F66F5DN4N0A18460	2023	BS	CA	3225	F	3/8/2023	3/16/2023
141852	1F66F5DN6N0A18458	2023	BS	CA	3225	F	2/28/2023	3/9/2023
141873	1F66F5DN1N0A16116	2023	BS	CA	3408	F	3/29/2023	4/17/2023
141874	1F66F5DN0N0A20609	2023	BS	CA	3225	F	3/30/2023	4/18/2023
141876	1F66F5DN1N0A14771	2023	BS	CA	3408	F	3/20/2023	4/11/2023
230204	1FVACYFEXMHMR7843	2022	SS	CC	4059	FS	1/18/2021	1/25/2021
230221	1FVACYFE6NHNC3531	2022	SS	CC	4059	FS	8/5/2021	8/17/2021
230222	1FVACYFE8NHNC3532	2022	SS	CC	4059	FS	7/30/2021	8/9/2021
230223	1FVACYFE0NHNH4037	2022	SS	CC	4065	FS	3/23/2022	3/31/2022
230227	3ALACYFE7NDNH3991	2022	SS	CC	4059	FS	9/24/2021	10/5/2021
230229	3ALACYFE6NDNH3982	2022	SS	CC	4059	FS	10/20/2021	11/2/2021
230233	1FVACYFE1NHNC3534	2022	SS	CC	4059	FS	9/9/2021	9/21/2021
230239	1FVACYFE5NHNC3536	2022	SS	CC	4059	FS	9/15/2021	9/23/2021
230248	1FVACYFE8NHNC3529	2022	SS	CC	4059	FS	7/1/2021	7/19/2021
230249	1FVACYFEXNHNC3547	2022	SS	CC	3727	FS	7/13/2021	7/21/2021
230250	3ALACYFE2NDNH3977	2022	SS	CC	3727	FS	9/1/2021	9/9/2021
230255	1FVACYFE9PHNL7723	2022	SS	CC	4059	FS	4/20/2022	4/28/2022
230261	3ALACYFE4NDNH3978	2022	SS	CC	3727	FS	9/21/2021	9/28/2021
230269	1FVACYFE2PHNL7742	2022	SS	CC	4059	FS	6/16/2022	6/23/2022
230270	3ALACYFE9NDNH4009	2022	SS	CC	3727	FS	8/17/2022	8/25/2022
230271	1FVACYFE6PHNL7727	2022	SS	CC	4059	FS	5/13/2022	5/23/2022
230272	3ALACYFE4NDNH3981	2022	SS	CC	4065	FS	9/17/2021	9/27/2021
230274	3ALACYFE2NDNH3980	2022	SS	CC	4059	FS	9/29/2021	10/11/2021
230279	3ALACYFE0NDNH4013	2022	SS	CC	3727	FS	8/3/2022	8/11/2022
230283	1FVACYFE1NHNC3548	2022	SS	CC	3727	FS	7/21/2021	7/29/2021
230295	1FVACYFE4NHNH4039	2022	SS	CC	4059	FS	3/21/2022	3/31/2022
230298	1FVACYFE0NHNL7719	2022	SS	CC	3727	FS	6/14/2022	6/21/2022

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
230299	1FVACYFE7NHNH4049	2022	SS	CC	4065	FS	3/7/2022	3/15/2022
230301	3ALACYFE4NDNH4015	2022	SS	CC	4059	FS	8/10/2022	8/18/2022
230303	1FVACYFE4PHNL7726	2022	SS	CC	4059	FS	5/4/2022	5/12/2022
230305	1FVACYFE5PHNL7735	2022	SS	CC	4065	FS	5/25/2022	6/7/2022
230306	1FVACYFE8NHNH7712	2022	SS	CC	4065	FS	4/6/2022	4/20/2022
230307	1FVACYFE7NHNH4052	2022	SS	CC	4065	FS	3/11/2022	3/18/2022
230314	1FVACYFE8NHNH4030	2022	SS	CC	3727	FS	3/17/2022	3/29/2022
230324	1FVACYFE5NHNH4048	2022	SS	CC	4059	FS	2/17/2022	2/28/2022
230329	1FVACYFEXNHNH3533	2022	SS	CC	4065	FS	10/13/2021	10/25/2021
230330	1FVACYFE7NHNH7717	2022	SS	CC	3727	FS	5/2/2022	5/11/2022
230331	3ALACYFE7NDNH4008	2022	SS	CC	3727	FS	7/25/2022	8/4/2022
230332	1FVACYFE0PHNL7738	2022	SS	CC	4059	FS	10/10/2022	10/18/2022
230333	1FVACYFE4NHNH7710	2022	SS	CC	4065	FS	3/16/2022	3/28/2022
230334	1FVACYFE2PHNL7739	2022	SS	CC	4059	FS	6/20/2022	6/30/2022
230335	1FVACYFE9NHNH7718	2022	SS	CC	3727	FS	5/11/2022	5/19/2022
230339	1FVACYFE5NHNH51435	2022	SS	CC	4059	FS	1/25/2022	2/9/2022
230343	3ALACYFE6NDNH3979	2022	SS	CC	3727	FS	9/27/2021	10/6/2021
230344	1FVACYFE7NHNH4018	2022	SS	CC	3727	FS	1/4/2022	1/14/2022
230346	1FVACYFEXNHNH4031	2022	SS	CC	4059	FS	2/16/2022	2/28/2022
230350	1FVACYFE1NHNH4029	2022	SS	CC	3727	FS	3/8/2022	3/16/2022
230353	1FVACYFE4NHNH4025	2022	SS	CC	3727	FS	2/23/2022	3/7/2022
230354	1FVACYFE7NHNH4021	2022	SS	CC	4059	FS	1/20/2022	2/8/2022
230357	1FVACYFE8NHNH4044	2022	SS	CC	4065	FS	2/11/2022	2/21/2022
230358	1FVACYFE1NHNH4046	2022	SS	CC	4059	FS	2/15/2022	2/24/2022
230359	1FVACYFEXNHNH4028	2022	SS	CC	4059	FS	1/17/2022	1/25/2022
230368	1FVACYFE0PHNL7724	2022	SS	CC	4059	FS	4/22/2022	4/29/2022
230370	3ALACYFE5NDNH4010	2022	SS	CC	4059	FS	8/31/2022	9/9/2022
230371	1FVACYFE6PHNL7744	2022	SS	CC	4065	FS	6/21/2022	7/12/2022
230372	1FVACYFEXNHNH4045	2022	SS	CC	4059	FS	2/23/2022	3/8/2022
230374	1FVACYFE2PHNL7725	2022	SS	CC	4065	FS	4/19/2022	4/26/2022
230378	1FVACYFE1NHNH7714	2022	SS	CC	4059	FS	4/27/2022	5/4/2022
230379	1FVACYFE7PHNL7736	2022	SS	CC	4059	FS	6/2/2022	6/10/2022
230380	1FVACYFE0PHNL7741	2022	SS	CC	4059	FS	6/1/2022	6/9/2022
230381	1FVACYFE3PHNL7734	2022	SS	CC	4065	FS	5/23/2022	6/3/2022
230382	1FVACYFE9PHNL7740	2022	SS	CC	4065	FS	6/9/2022	6/20/2022
230383	1FVACYFE9PHNL7737	2022	SS	CC	4059	FS	6/8/2022	6/17/2022
230387	1FVACYFE8PHNL7745	2022	SS	CC	4059	FS	6/22/2022	7/13/2022
230388	3ALACYFE4NDNH4001	2022	SS	CC	4059	FS	7/19/2022	7/28/2022
230389	3ALACYFE8NDNH4003	2022	SS	CC	4065	FS	8/16/2022	8/24/2022
230390	1FVACYFE0PHNW3966	2023	SS	CC	4059	FS	11/28/2022	12/13/2022
230393	1FVACYFE6PHNW3955	2023	SS	CC	3727	FS	11/2/2022	11/21/2022
230395	1FVACYFE0PHNW3949	2023	SS	CC	3727	FS	10/24/2022	11/1/2022
230396	1FVACYFE2PHNW3967	2023	SS	CC	3727	FS	12/20/2022	1/16/2023
230397	1FVACYFE9PHNW3951	2023	SS	CC	4059	FS	11/1/2022	11/18/2022
230398	1FVACYFE9PHNW3948	2023	SS	CC	4065	FS	10/17/2022	10/25/2022
230407	1FVACYFE7PHNW3964	2023	SS	CC	4065	FS	12/16/2022	1/11/2023
230409	3ALACYFE1RDUR6402	2023	SS	CC	4059	FS	4/25/2023	5/4/2023
230410	1FVACYFE9PHNW3982	2023	SS	CC	4059	FS	2/16/2023	2/28/2023

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
230411	1FVACYFE6PHNW3938	2023	SS	CC	4059	FS	11/22/2022	12/1/2022
230412	1FVACYFE3PHNW3976	2023	SS	CC	4059	FS	11/23/2022	12/12/2022
230413	1FVACYFE7PHNW3947	2023	SS	CC	4059	FS	1/25/2023	2/3/2023
230414	1FVACYFE6PHNW3969	2023	SS	CC	4059	FS	1/12/2023	1/20/2023
230416	1FVACYFE2PHNW3984	2023	SS	CC	4059	FS	2/20/2023	2/28/2023
230421	1FVACYFE5PHNW3963	2023	SS	CC	4059	FS	11/30/2022	12/15/2022
230422	1FVACYFEXP3974	2023	SS	CC	3727	FS	11/16/2022	11/28/2022
230423	1FVACYFE9PHNW3979	2023	SS	CC	3727	FS	2/23/2023	3/7/2023
230424	1FVACYFE4PHNW3985	2023	SS	CC	4065	FS	2/3/2023	2/14/2023
230425	1FVACYFE5PHNW3946	2023	SS	CC	4065	FS	10/7/2022	10/17/2022
230426	1FVACYFE6PHNW3941	2023	SS	CC	4059	FS	10/6/2022	10/14/2022
230429	1FVACYFE8PHNW3939	2023	SS	CC	4059	FS	10/4/2022	10/12/2022
230430	1FVACYFE4PHNW3937	2023	SS	CC	4059	FS	9/28/2022	10/7/2022
230431	1FVACYFE8PHNW3942	2023	SS	CC	3727	FS	10/13/2022	10/21/2022
230435	1FVACYFE2PHNW4004	2023	SS	CC	4065	FS	3/23/2023	4/13/2023
230438	1FVACYFE4PHNW3954	2023	SS	CC	4065	FS	10/27/2022	11/15/2022
230443	3ALACYFE7RDUR6405	2023	SS	CC	4059	FS	4/26/2023	5/8/2023
230445	3ALACYFEXP3915	2023	SS	CC	4065	FS	4/13/2023	4/24/2023
230449	1FVACYFE8PHNW3956	2023	SS	CC	4059	FS	10/18/2022	10/26/2022
230450	1FVACYFE7PHNW4001	2023	SS	CC	3727	FS	3/1/2023	3/10/2023
230451	1FVACYFE7PHNW3995	2023	SS	CC	3727	FS	4/17/2023	4/26/2023
230452	3ALACYFE9PDNW4023	2023	SS	CC	4059	FS	4/27/2023	5/9/2023
230457	1FVACYFE8PHNW4010	2023	SS	CC	4065	FS	4/12/2023	4/20/2023
230461	3ALACYFE2PDNW4025	2023	SS	CC	4059	FS	4/14/2023	4/25/2023
230464	1FVACYFE0PHNW3983	2023	SS	CC	3727	FS	2/6/2023	2/15/2023
230465	1FVACYFE4PHNW4005	2023	SS	CC	4059	FS	3/2/2023	3/13/2023
230466	1FVACYFE1PHNW3958	2023	SS	CC	4065	FS	12/12/2022	12/21/2022
230467	1FVACYFE4PHNW3968	2023	SS	CC	4059	FS	2/1/2023	2/8/2023
230472	3ALACYFE8PDNW4014	2023	SS	CC	3727	FS	5/3/2023	5/15/2023
230517	3ALACYFE7PDNW4022	2023	SS	CC	4059	FS	3/28/2023	4/17/2023
230521	1FVACYFE7PHNW3978	2023	SS	CC	3727	FS	3/7/2023	3/15/2023
230527	3ALACYFE1PDNW4016	2023	SS	CC	4065	FS	4/20/2023	5/2/2023
230531	1FVACYFE5PHNW4045	2023	SS	CC	4059	FS	3/30/2023	4/18/2023
141736	1F66F5DN8N0A18459	2023	BS	CA	3225	F	5/2/2023	5/11/2023
141885	1F66F5DNXN0A14347	2023	BS	CA	3225	F	5/23/2023	6/2/2023
230528	3ALACYFE1RDUR6397	2023	SS	CC	4059	FS	5/16/2023	5/30/2023
230529	3ALACYFE4RDUR6393	2023	SS	CC	4059	FS	5/15/2023	5/25/2023

CANADIAN Units

113598	1F66F5DY8J0A23052	2019	BS	CA	3408	F	7/18/2018	7/26/2018
113729	1F66F5DY6K0A01990	2019	BS	CA	3408	F	9/13/2018	9/20/2018
113954	1F66F5DY2K0A01050	2019	BS	CA	3408	F	8/31/2018	9/10/2018
114090	1F66F5DY8K0A05393	2019	BS	CA	3408	F	1/17/2019	1/24/2019
114186	1F66F5DY0K0A00642	2019	BS	CA	3408	F	8/13/2018	8/21/2018
114231	1F66F5DY0K0A04707	2019	BS	CA	3408	F	11/30/2018	12/7/2018
114442	1F66F5DY1K0A13951	2020	BS	CA	3408	F	10/8/2019	10/17/2019
114560	1F66F5DY1K0A13948	2020	BS	CA	3408	F	10/7/2019	10/15/2019
114622	1F66F5DY7K0A01075	2020	BT	CA	3315	F	8/8/2019	8/15/2019
114755	1F66F5DY8K0A23909	2020	BT	CA	2905	F	3/20/2020	5/7/2020

Prod#	VIN Number	Year	Brand	Type	Floor	Brand	Date In	Date Off
114982	1F66F5DNXL0A07086	2021	BT	CA	3315	F	9/3/2020	9/14/2020
114984	1F66F5DN7L0A07059	2021	BT	CA	2905	F	8/25/2020	9/2/2020
115100	1F66F5DN5L0A09408	2021	BT	CA	3315	F	3/9/2021	3/17/2021
115395	1F66F5DN0M0A13867	2022	BT	CA	3315	F	4/25/2022	5/2/2022
115398	1F66F5DN7M0A16295	2022	BT	CA	2905	F	12/15/2021	1/11/2022
115620	1F66F5DN5M0A09524	2022	BT	CA	2905	F	12/2/2021	12/13/2021
140201	1F66F5DN7L0A04632	2021	BS	CA	3408	F	9/16/2020	9/24/2020
140204	1F66F5DN3L0A00237	2021	BS	CA	3005	F	5/27/2020	6/4/2020
140207	1F66F5DN5L0A04225	2021	BS	CA	3408	F	7/15/2020	7/23/2020
140361	1F66F5DN7L0A17509	2021	BS	CA	3408	F	2/3/2021	2/11/2021
140386	1F66F5DN5L0A17508	2021	BS	CA	3408	F	2/3/2021	2/10/2021
140731	1F66F5DN9M0A03368	2022	BS	CA	3408	F	7/12/2021	7/20/2021
140734	1F66F5DN7M0A03711	2022	BS	CA	3408	F	6/18/2021	6/29/2021
141337	1F66F5DN5M0A08731	2022	BS	CA	3408	F	10/28/2021	11/9/2021
141406	1F66F5DN2M0A15698	2022	BS	CA	3408	F	2/11/2022	2/22/2022
141541	1F66F5DN4N0A11234	2023	BS	CA	3225	F	10/10/2022	10/18/2022
141588	1F66F5DN4N0A14750	2023	BS	CA	3225	F	11/22/2022	12/2/2022
141731	1F66F5DN1N0A08405	2023	BS	CA	3225	F	8/15/2022	8/23/2022
141750	1F66F5DN5N0A16118	2023	BS	CA	3408	F	3/27/2023	4/14/2023
141785	1F66F5DN5N0A18452	2023	BS	CA	3225	F	2/23/2023	3/7/2023
141839	1F66F5DNXN0A13165	2023	BS	CA	3225	F	3/30/2023	4/19/2023
230260	1FVACYFE7NHNS1436	2022	SS	CC	3727	FS	4/14/2022	4/25/2022
230268	1FVACYFE3NHNC3535	2022	SS	CC	4059	FS	9/8/2021	9/16/2021
230273	3ALACYFE5NDNH3990	2022	SS	CC	3727	FS	10/12/2021	10/21/2021
230280	3ALACYFE2NDNH4000	2022	SS	CC	4059	FS	7/28/2022	8/9/2022
230320	1FVACYFE7NHNH17720	2022	SS	CC	3727	FS	6/30/2022	7/18/2022
230322	1FVACYFE3NHNH4050	2022	SS	CC	4065	FS	3/9/2022	3/17/2022
230446	1FVACYFE0PHNW4003	2023	SS	CC	4059	FS	3/9/2023	3/21/2023
230478	1FVACYFE4PHNW3999	2023	SS	CC	4059	FS	4/18/2023	4/27/2023
230519	1FVACYFE6PHNW4006	2023	SS	CC	4059	FS	3/21/2023	4/11/2023
230524	1FVACYFE9PHNW3996	2023	SS	CC	4059	FS	2/15/2023	2/27/2023
141880	1F66F5DNXN0A16325	2023	BS	CA	3225	F	5/8/2023	5/17/2023