Hitch Installation Instructions

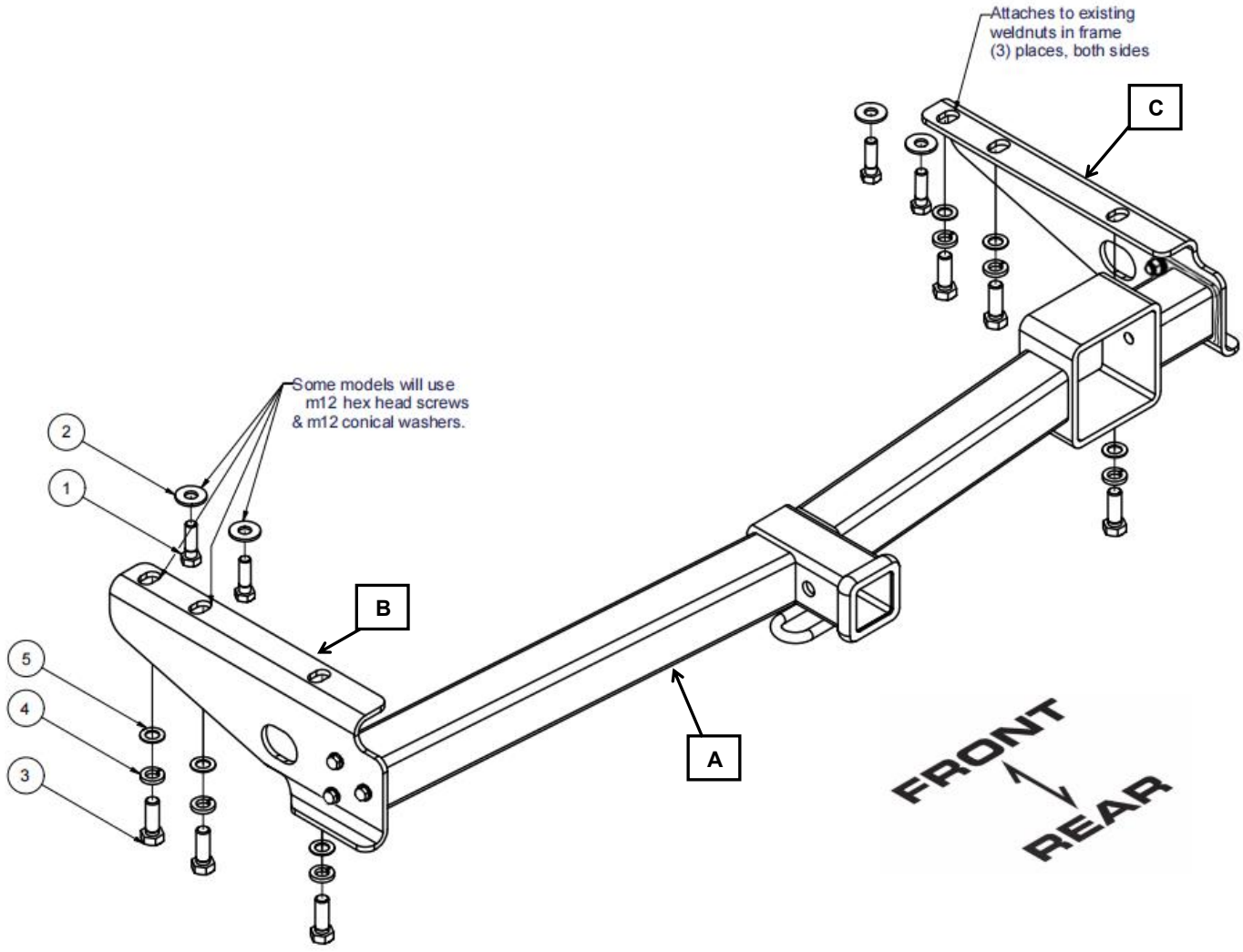
REV.20260901D

Part#	HT-X30946	Application	Lexus LX470 All \ Toyota Land Cruiser All

Hardware List	Item	Part Name	QTY	Description	Item	Part Name	QTY	Description
Hitch Parts	A	Hitch Body	1		B/C	Mounting Brackets	2	B-Driver Side C-Passenger Side
HW B (For Hitch Installation)	1#	Hex Bolts	4	M12X1.25-40	4#	Lock Washers	6	M14
	2#	Conical Washers	4	M12	5#	Large Flat Washers	6	M14
	3#	Hex Bolts	6	M14X1.5-40				
HW A (For Hitch Assembly)	6#	Hex Bolts	6	M12X1.25-35	8#	Lock Washers	6	M12
	7#	Flat Washers	10	M12	9#	Hex Nuts	4	M12X1.25

Gross Load Capacity When Used As A Weight Carrying Hitch: 5000 LBS. Trailer Weight & 500 LBS. Tongue Weight.
Gross Load Capacity When Used As A Weight Distribution Carrying Hitch: 6000 LBS. Trailer Weight & 600 LBS. Tongue Weight.
***DO NOT EXCEED VEHICLE MANUFACTURER'S RECOMMENDED TOWING CAPACITY. ***

***No Drilling Required**



The instructions here are for your reference only. We strongly recommend professional installation for best results. We are not responsible for any damage caused by the installation. Thank you for choosing our product!

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Part#	HT-X30946	Application	Lexus LX470 All \ Toyota Land Cruiser All

Step	Description
1	Assemble Hitch Body (A) and Mounting Brackets (B, C) with (6) M12X1.25-35mm Hex Bolts, (10) M12 Flat Washers, (6) M12 Lock Washers, (4) M12 Hex Nuts. (Hardware in "HW A"). **Note: Finger tighten only. Do not tighten hardware at this time.**
2	Remove the tow hook and (2) tiedowns from rear of vehicle frame, return them along with two (2) fasteners to the vehicle owner. The remaining (2) fasteners will be used in the hitch installation.
3	Raise hitch into position while inserting exhaust pipe through large opening in hitch crossmember (position hitch as shown making sure the rearmost hole in frame is not used).
4	Secure hitch by installing fasteners as shown.
5	Torque all 12mm hardware to 86 ft-lbs. Torque all 14mm hardware to 140 ft-lbs.
*****Periodically Check The Receiver Hitch To Ensure That All Fasteners *** Are Tight & All Structural Components Are Sound.**	

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