



ATV KIT - LinQ Chainsaw Holder

Product: **ATV**
Project no: **487802757_rev3**
Instruction Sheet P/N: **487802757**
Revision no: **3**
Revision date: **August, 2026**
Item covered: **LinQ Chainsaw Holder**

The following symbols may be used in this document:

WARNING

Indicates a hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION: Indicates a hazard situation which, if not avoided, could result in minor or moderate injury.

NOTICE Indicates an instruction which, if not followed, could severely damage vehicle components or other property.

WARNING

- This kit is designed for specific applicable models only (authorized BRP dealers will confirm model(s)). It is not recommended for units other than the one (those) for which it was sold.
- Should removal of a locking device (e.g. lock tabs, self-locking fasteners, etc.) be required when undergoing disassembly/assembly, always replace with a new one.
- Torque wrench tightening specifications must strictly be adhered to.
- Always wear EYE PROTECTION and APPROPRIATE GLOVES when using power tools.
- Unless otherwise specified, engine must be OFF when performing any operation on the vehicle.
- Always be aware of parts that can move, such as wheels, transmission components, etc.
- Some components may be HOT. Always wait for the engine to cool down before performing work.

WARNING

Some important safety information and/or operating instructions dedicated to the end user might be included in this instruction sheet. Make sure to give the kit part number as well as the instruction sheet included with this kit to the customer. Verify that the customer has access to all the information required for proper use of the accessory.

NOTE: USE TIGHTENING TORQUES IN THE FOLLOWING TABLE IF NOT OTHERWISE SPECIFIED.

	GRADE			
	5.8	8.8	10.9	12.9

M4	1.8 ± 0.2 N•m (16 ± 2 lbf•in)	2.8 ± 0.2 N•m (25 ± 2 lbf•in)	3.8 ± 0.2 N•m (34 ± 2 lbf•in)	4.5 ± 0.5 N•m (40 ± 4 lbf•in)
M5	3.3 ± 0.2 N•m (29 ± 2 lbf•in)	5 ± 0.5 N•m (44 ± 4 lbf•in)	7.8 ± 0.7 N•m (69 ± 6 lbf•in)	9 ± 1 N•m (80 ± 9 lbf•in)
M6	7.5 ± 1 N•m (66 ± 9 lbf•in)	10 ± 2 N•m (89 ± 18 lbf•in)	12.8 ± 2.2 N•m (113 ± 19 lbf•in)	16 ± 2 N•m (142 ± 18 lbf•in)
M8	15.3 ± 1.7 N•m (135 ± 15 lbf•in)	24.5 ± 3.5 N•m (18 ± 3 lbf•ft)	31.5 ± 3.5 N•m (23 ± 3 lbf•ft)	40 ± 5 N•m (30 ± 4 lbf•ft)
M10	29 ± 3 N•m (21 ± 2 lbf•ft)	48 ± 6 N•m (35 ± 4 lbf•ft)	61 ± 9 N•m (45 ± 7 lbf•ft)	73 ± 7 N•m (54 ± 5 lbf•ft)
M12	52 ± 6 N•m (38 ± 4 lbf•ft)	85 ± 10 N•m (63 ± 7 lbf•ft)	105 ± 15 N•m (77 ± 11 lbf•ft)	128 ± 17 N•m (94 ± 13 lbf•ft)
M14	85 ± 10 N•m (63 ± 7 lbf•ft)	135 ± 15 N•m (100 ± 11 lbf•ft)	170 ± 20 N•m (125 ± 15 lbf•ft)	200 ± 25 N•m (148 ± 18 lbf•ft)
M16	126 ± 14 N•m (93 ± 10 lbf•ft)	205 ± 25 N•m (151 ± 18 lbf•ft)	255 ± 30 N•m (188 ± 22 lbf•ft)	305 ± 35 N•m (225 ± 26 lbf•ft)
M18	170 ± 20 N•m (125 ± 15 lbf•ft)	273 ± 32 N•m (201 ± 24 lbf•ft)	330 ± 25 N•m (243 ± 18 lbf•ft)	413 ± 47 N•m (305 ± 35 lbf•ft)

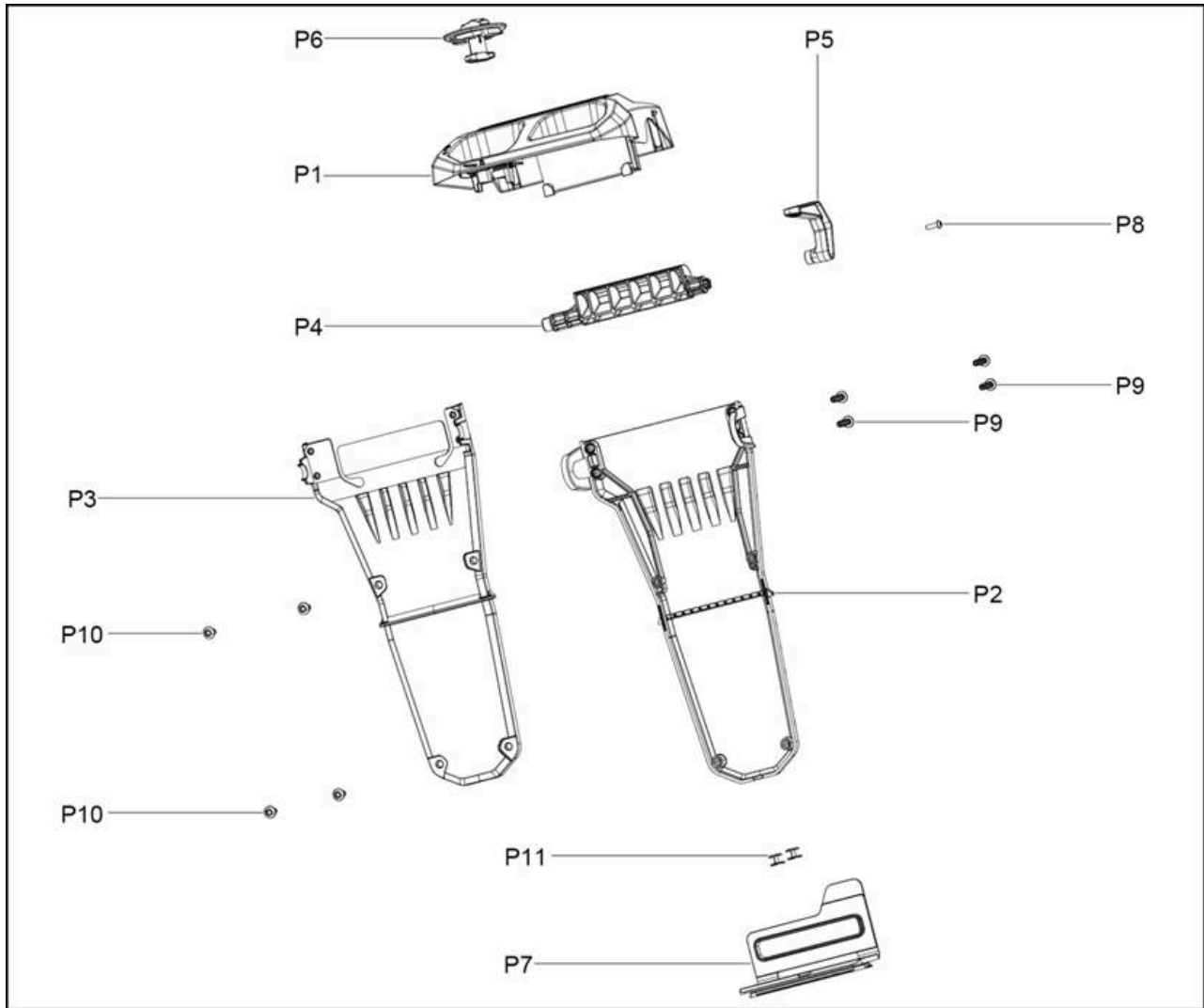
NOTE: The illustrations in this document show typical construction of the different assemblies and may not reproduce the full detail or exact shape of the parts; however, they represent parts that have the same or similar function.

Installation time is approximately **0.35** hours.

REQUIRED TOOLS

REQUIRED TOOL			USE
T1	Drill bit 5 mm (13/64 in)		To drill the holes for the 4.8 X 23.3 Rivets [P11].

PARTS TO BE INSTALLED

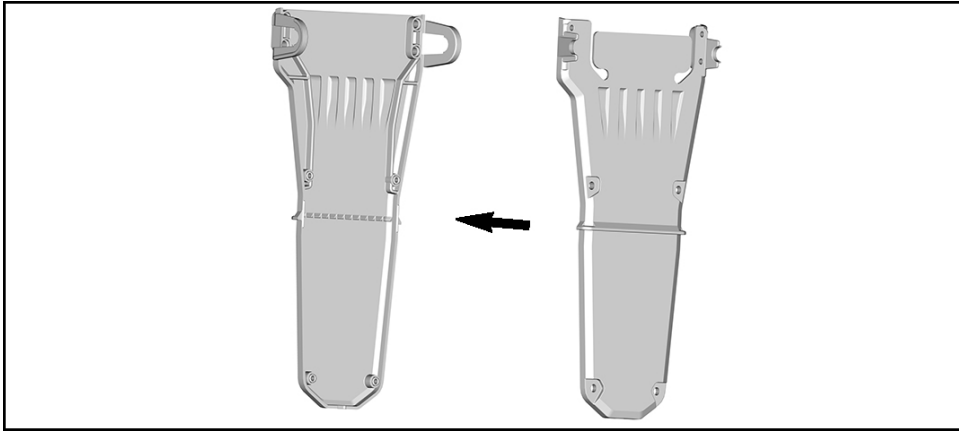


ITEM	DESCRIPTION	PART NUMBER	QTY
P1	Molded saw support	705014827	1
P2	LH chainsaw attachment	Not available separately	1
P3	RH chainsaw attachment	Not available separately	1
P4	Lock cam	Not available separately	1
P5	Tightening lever	Not available separately	1
P6	LinQ Latch	Not available separately	1
P7	Trim cover	705019495	1
P8	M5 X 16 Torx screw	250000578	1
P9	M6 X 30 Plastite screw	250000561	4
P10	M6 X 20 Plastite screw	250001170	4
P11	4.8 X 23.3 Rivet	293150222	2

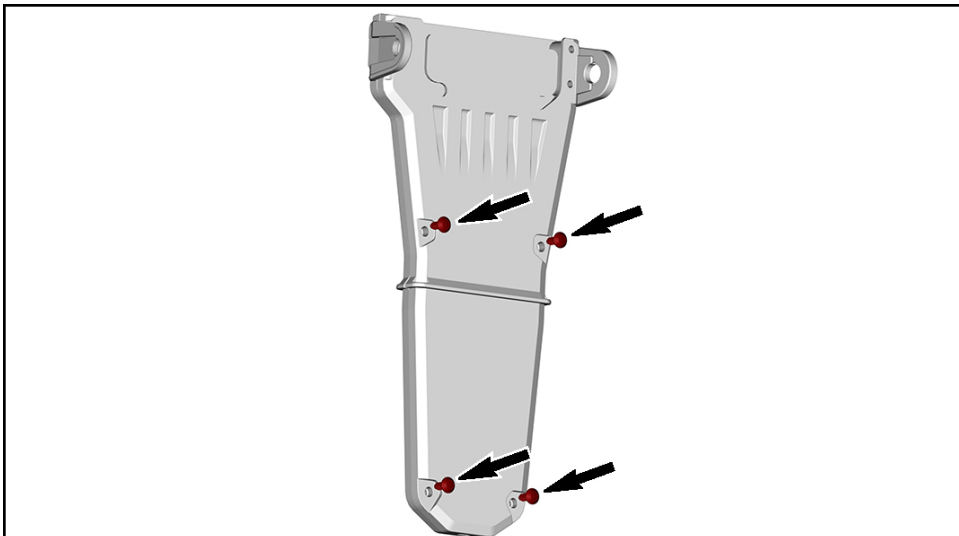
PARTS PREPARATION

NOTICE This kit is made for a 50cc and under chainsaw equipped with a maximum blade length of 18 inches.

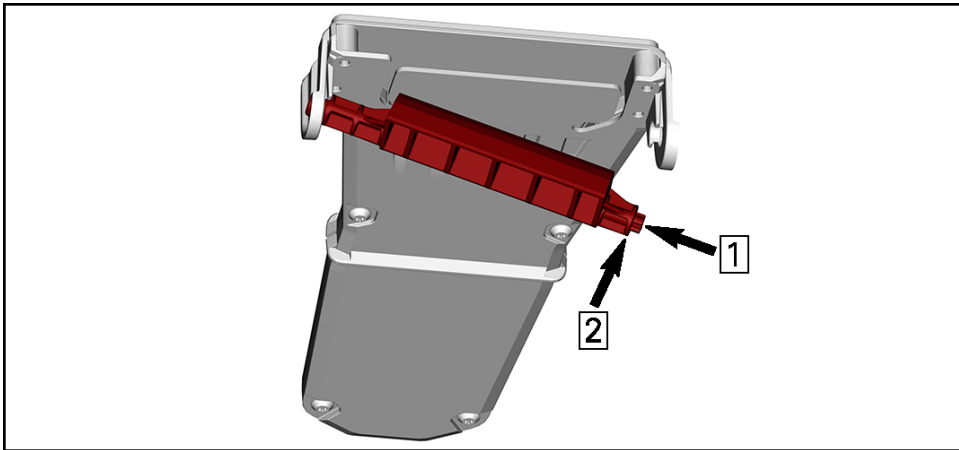
1. Pre-assemble the LH and RH chainsaw attachment [P2, P3].



2. Insert the four (4) M6 X 20 Plastite screw [P10]. Hand tighten.



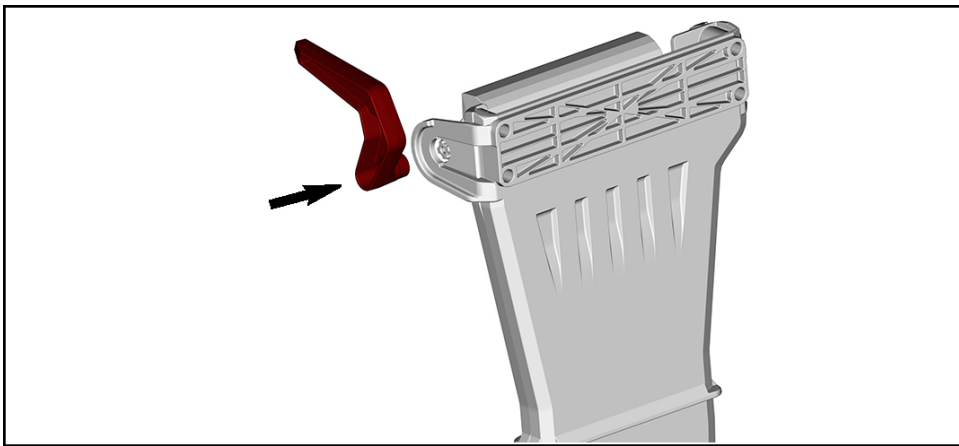
3. Install lock cam [P4] by fitting one end into place and then the other.



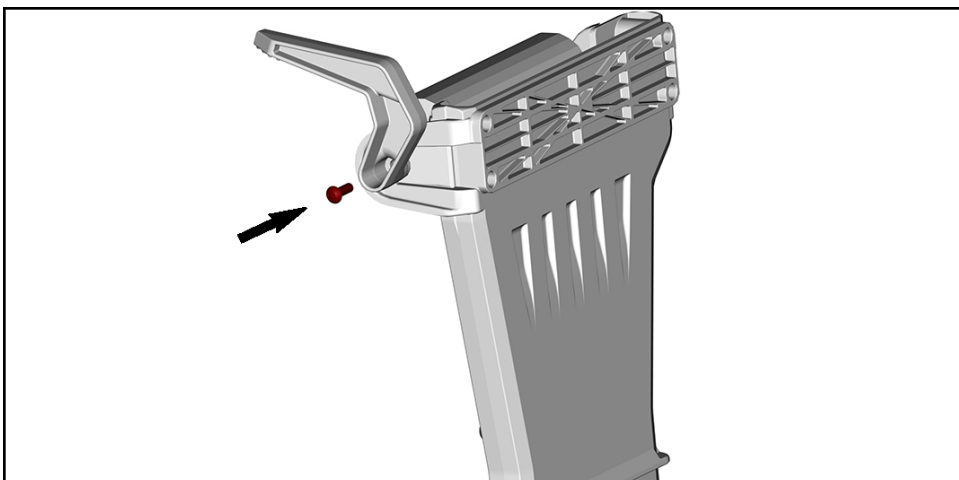
Step 1: Fit first end into place.

Step 2: Fit second end into place.

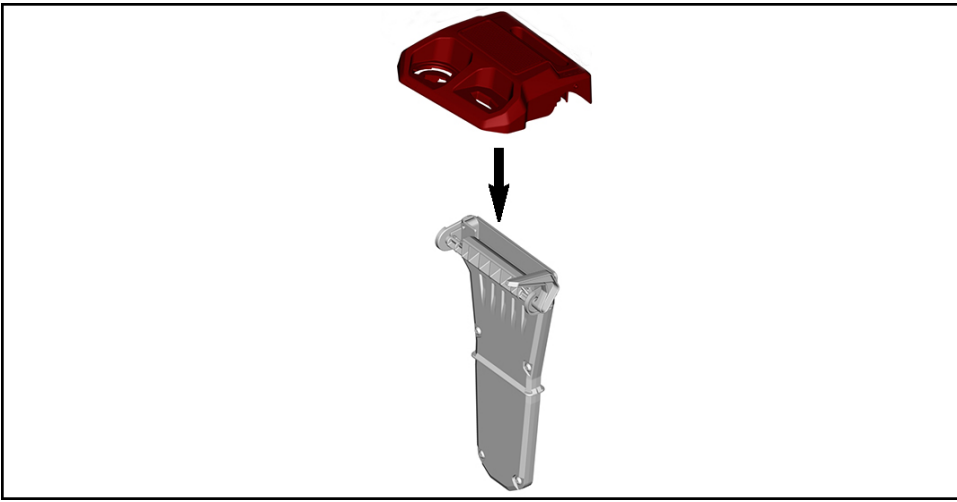
4. Fit the tightening lever [P5] into place.



5. Insert the M5 X 16 Torx screw [P8]. Hand tighten.



6. Install the molded saw support [P1].

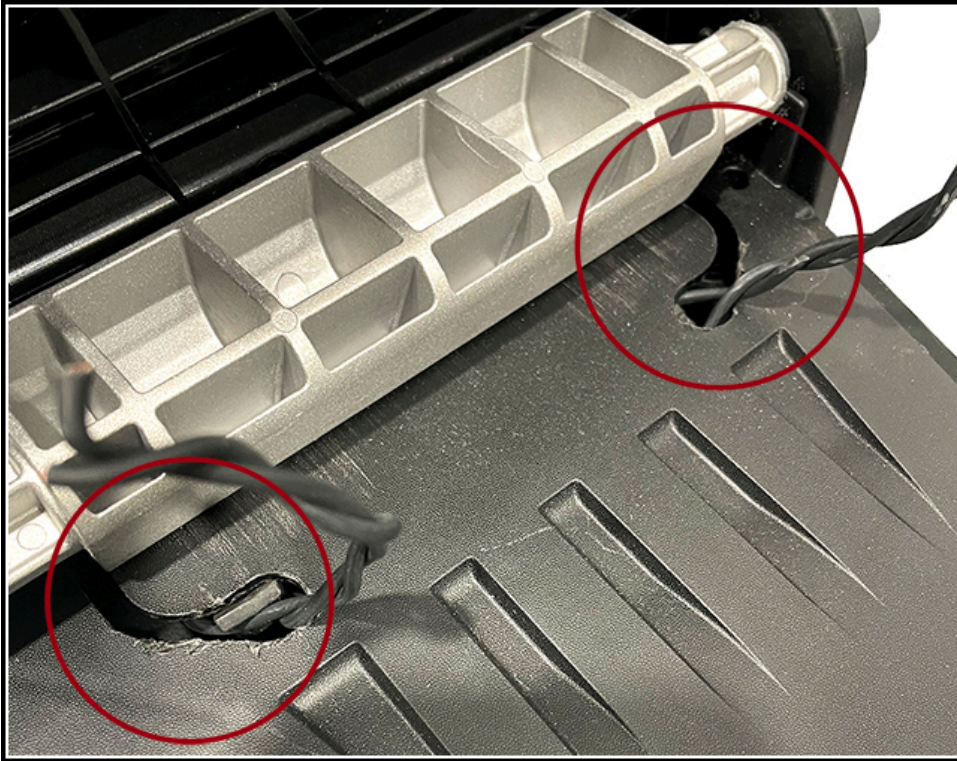


Locating tabs must be pulled out and located. They could be pulled by using wire rope or something similar or they could be pulled after installation using a flat screwdriver and a pair of long nose pliers. The use of wire rope or electric wire is suggested.

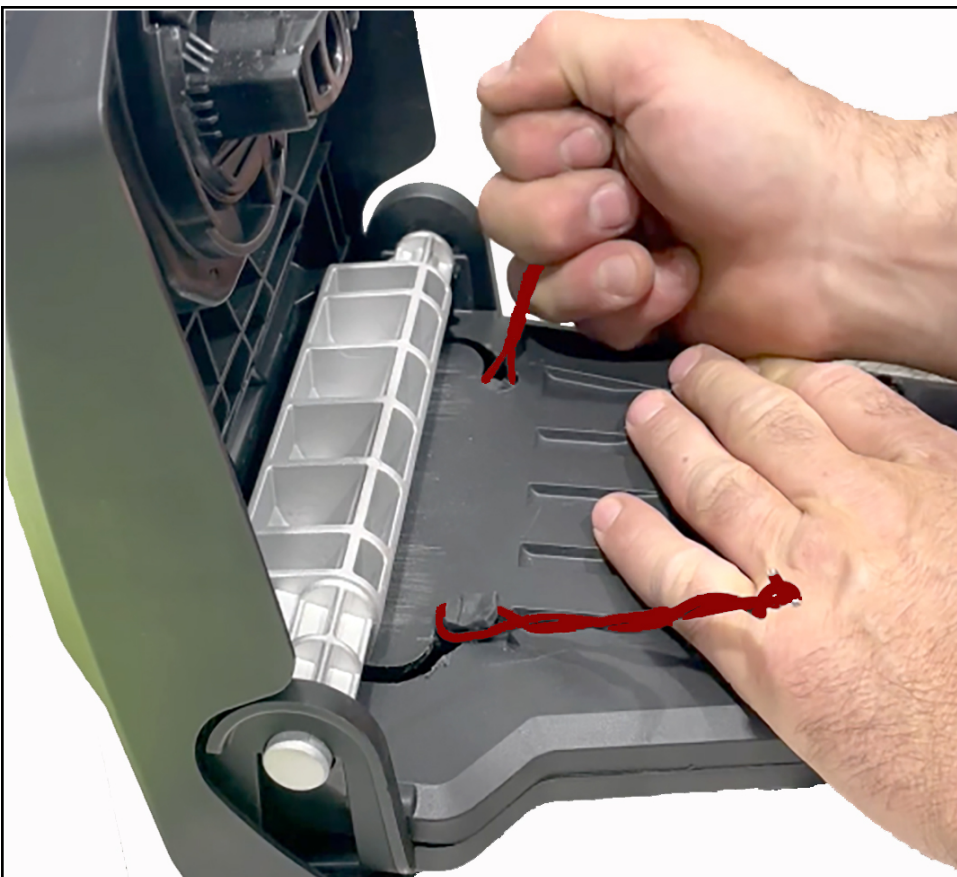
7. Twist wire around tabs.



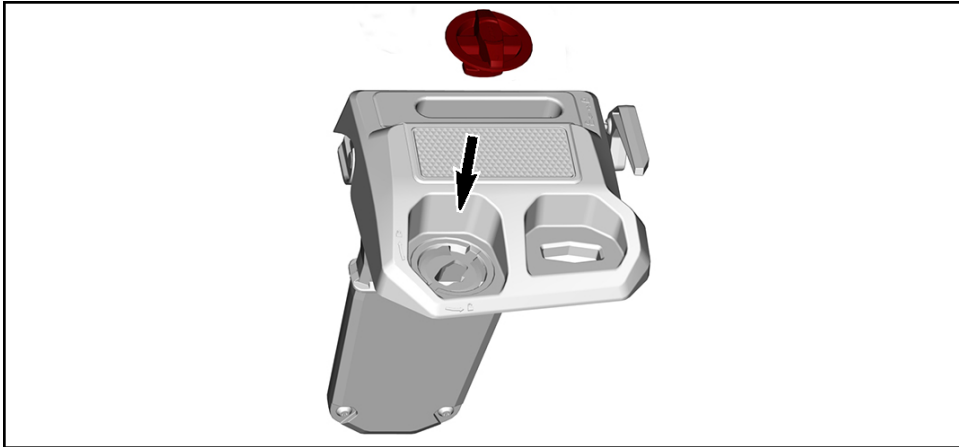
8. Pass them through the openings.



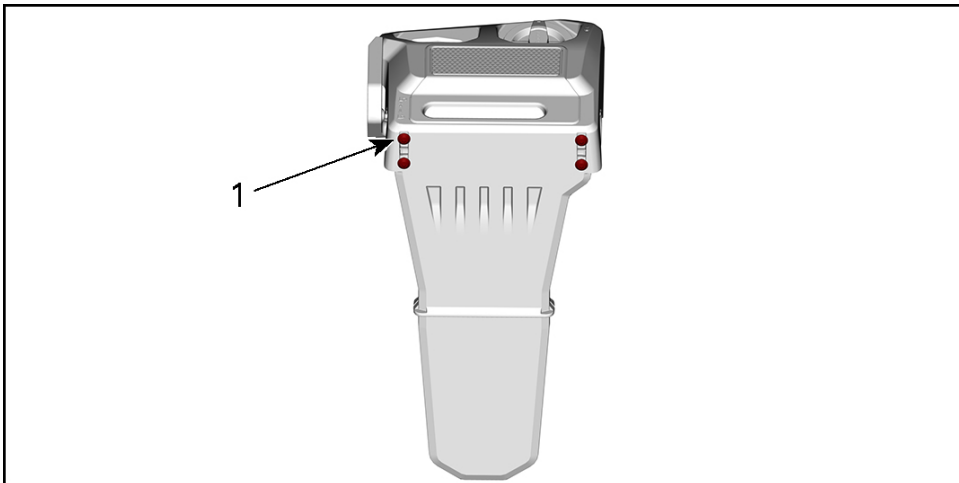
9. Pull on them.



10. If not preinstalled, install LinQ latch [P6].



11. Secure with four (4) M6 X 30 Plastite screw [P9]. Hand tighten.

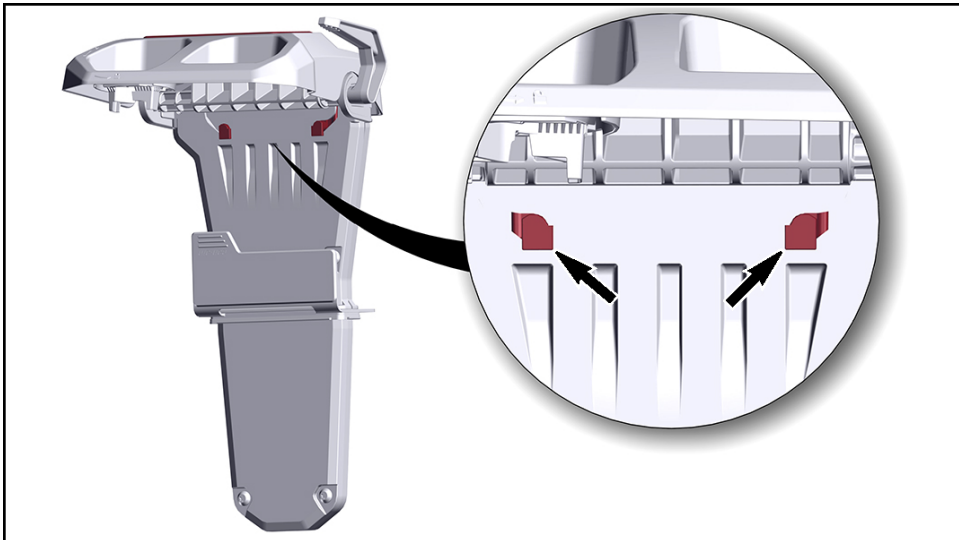


1. M6 X 30 Plastite screw [P9]

12. Pull rubber tabs out of the chainsaw sleeve.

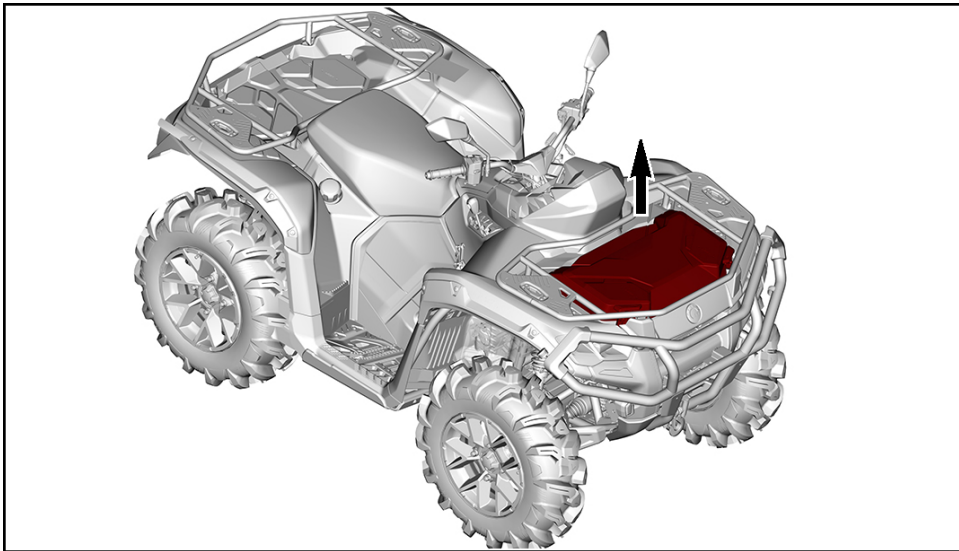
A small lip should be seen.

If the locating tabs were not pulled by wire, use a flat screwdriver and a pair of long nose pliers.



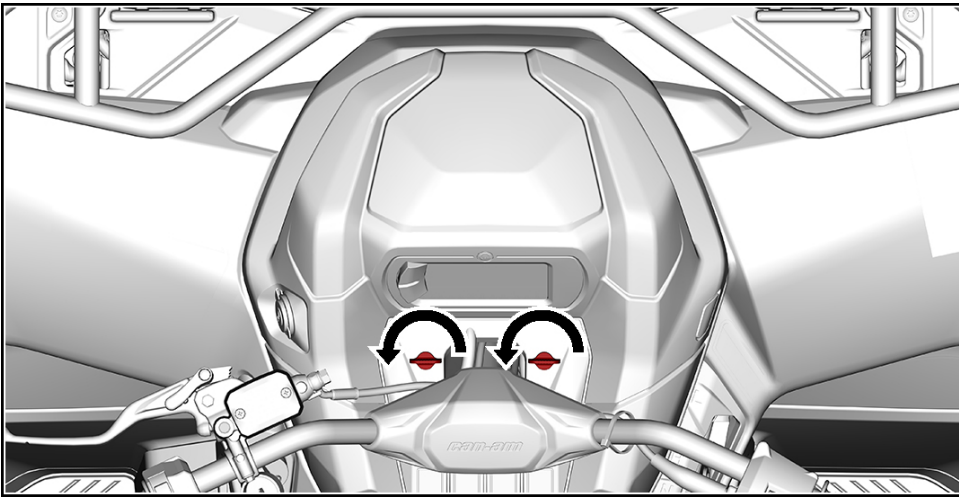
INSTALLATION INSTRUCTIONS

1. Remove hood.

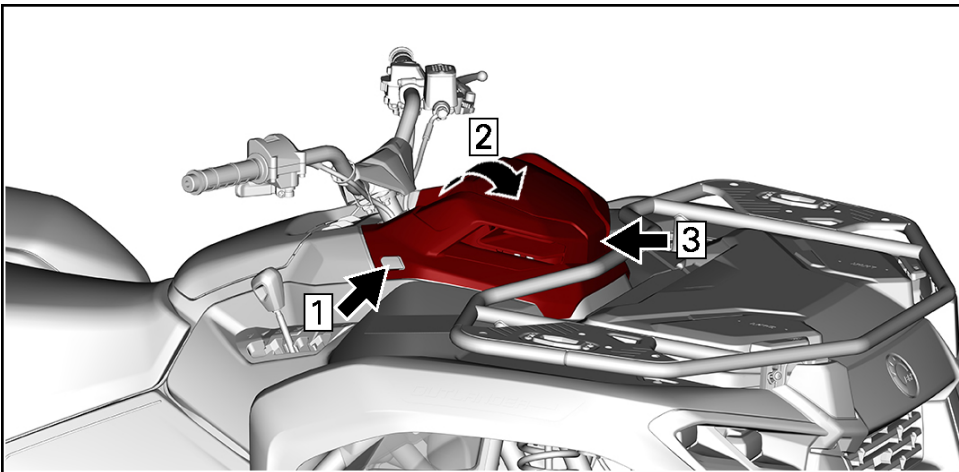


For G3 Vehicles

1. On the center console, turn both quarter turn clips 90 degrees counterclockwise.

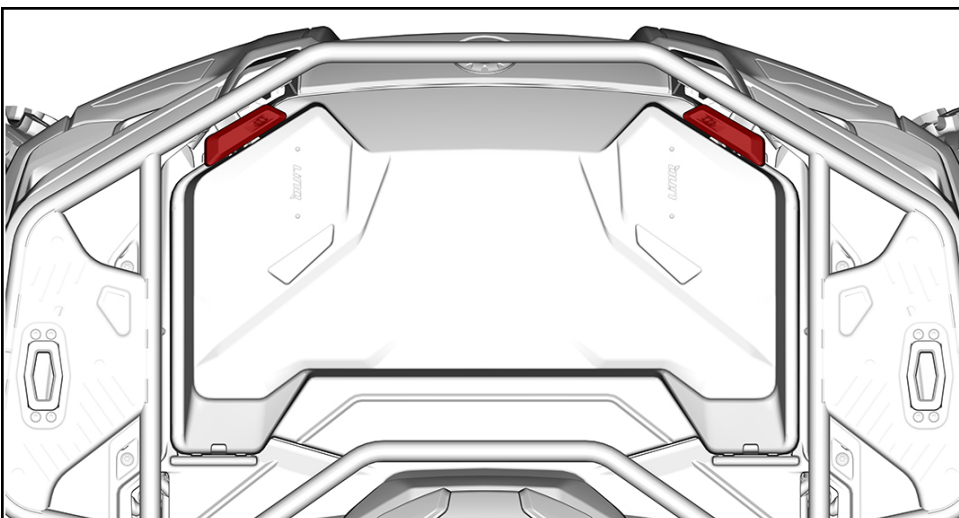


2. Press the tabs on each side of the console and rotate it forward. Place it towards the rear of the vehicle.

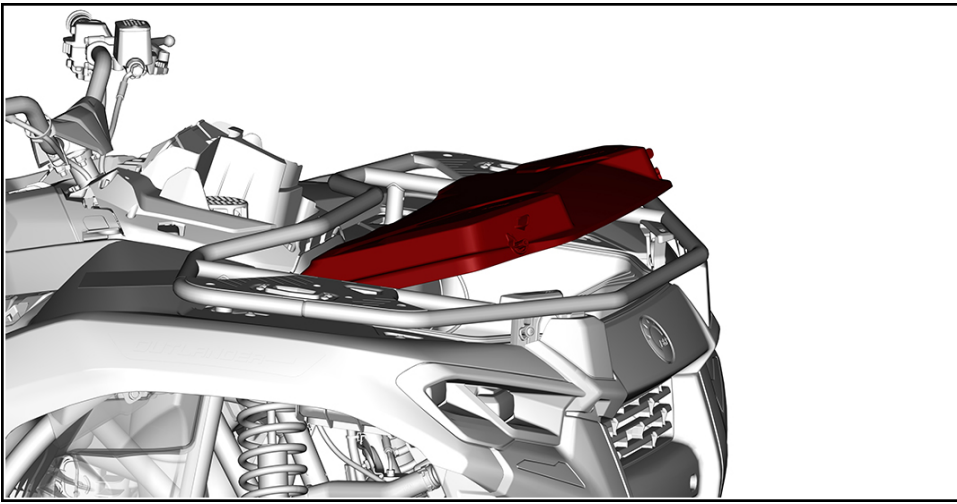


1. Press tabs
2. Rotate console forward
3. Move towards rear of vehicle

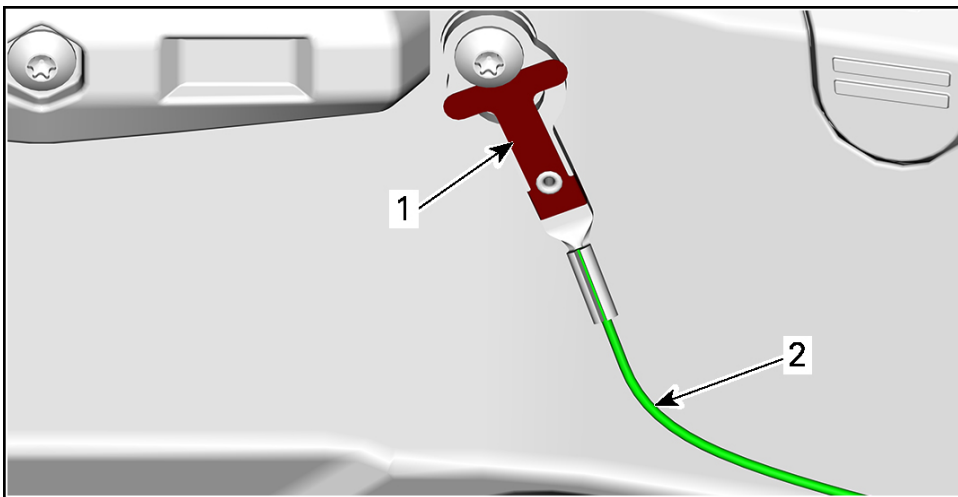
3. Open both latches of the front storage box.



4. Open the front storage box cover.



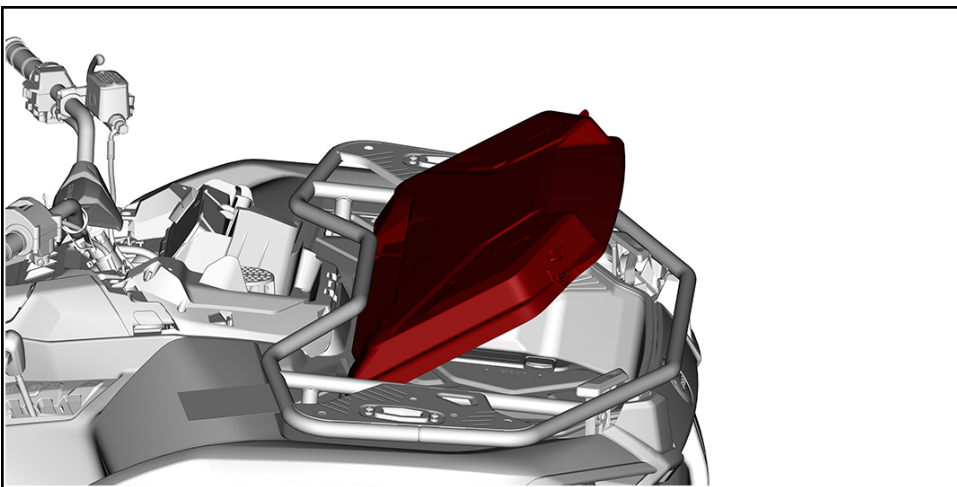
5. In the vehicle's front storage, unhook the retaining tab from under the screw and move the assembly upwards to detach the cable from the vehicle.



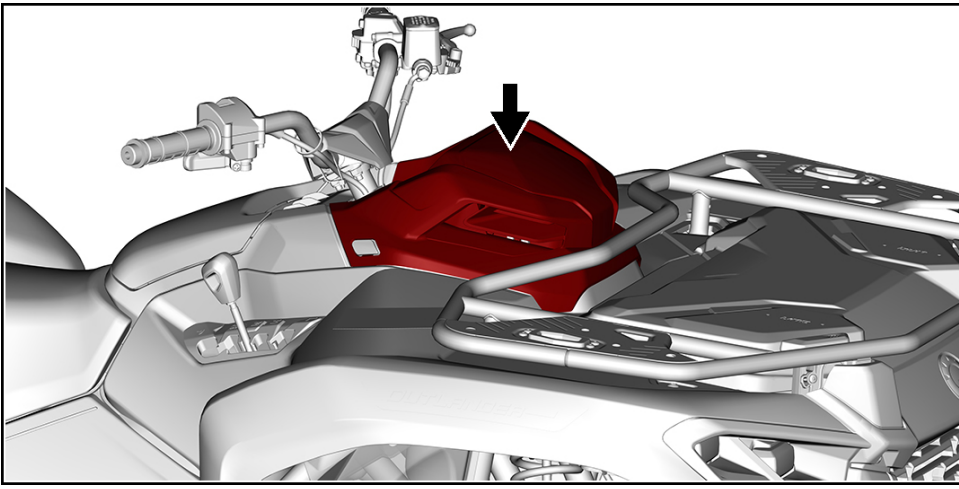
1. Retaining tab

2. Cable

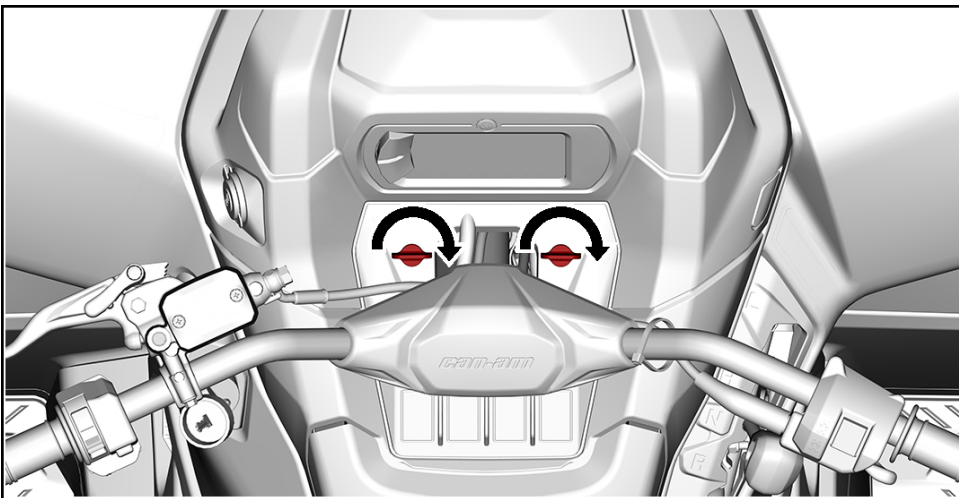
6. Remove and store the cover for future use.



7. Reinstall the console by engaging the front first and pushing firmly until the four (4) tabs engage.

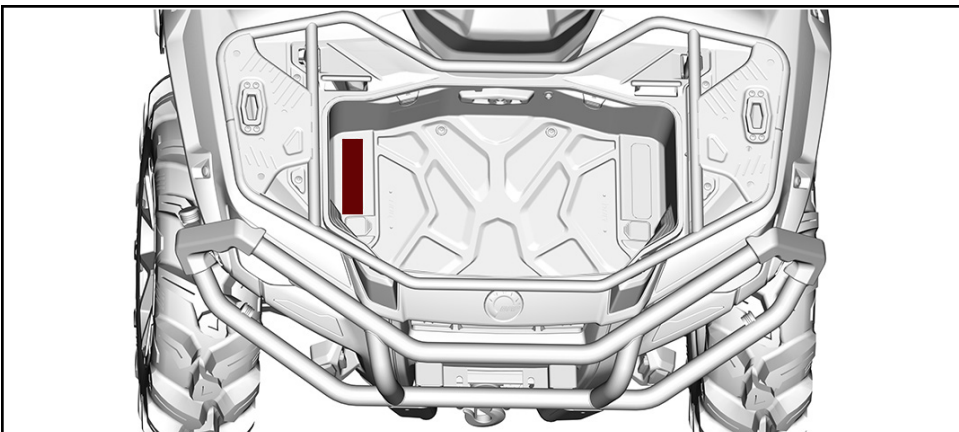


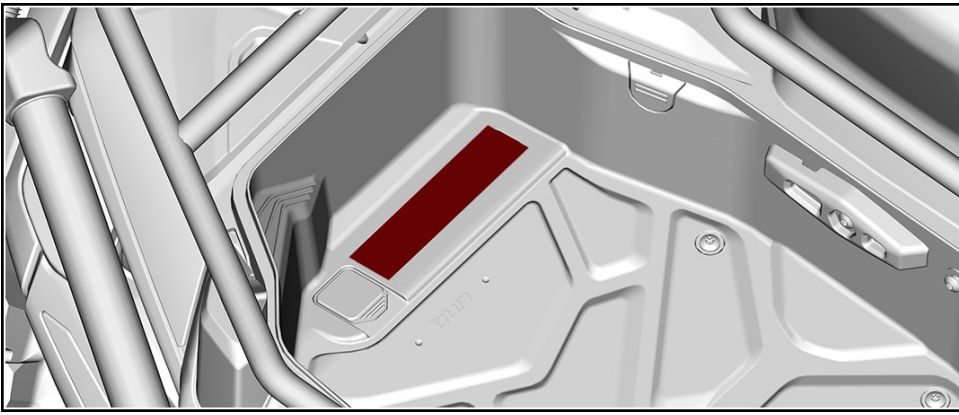
8. Rotate both quarter turn clips 90 degrees clockwise.



For All Vehicles

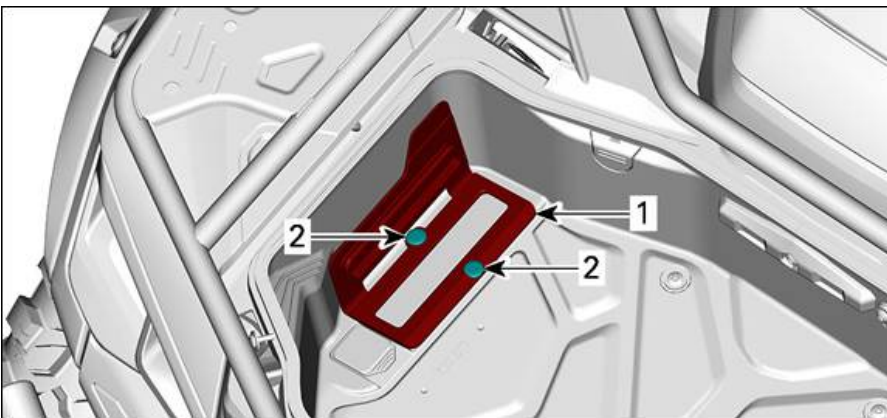
9. Use a multitool to cut the plastic according to the groove as shown.





10. Use the trim cover [P7] as a template to drill the two 5 mm (13/64 in) rivets holes.

11. Install the trim cover [P7] and the 4.8 X 23.3 Rivets [P11].

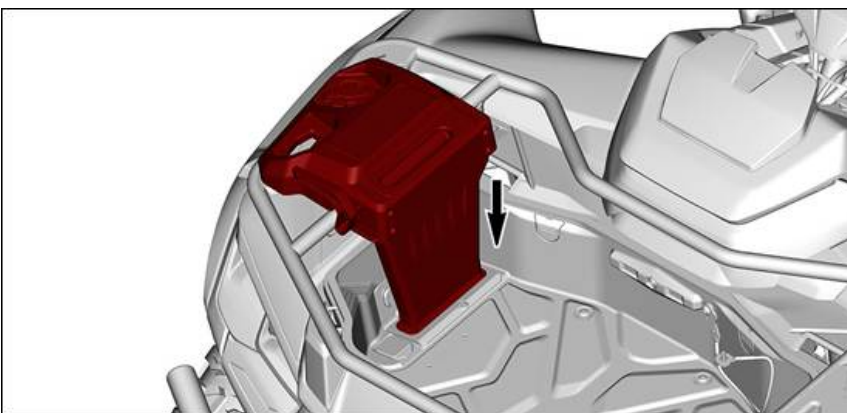


1. Trim Cover [P7]

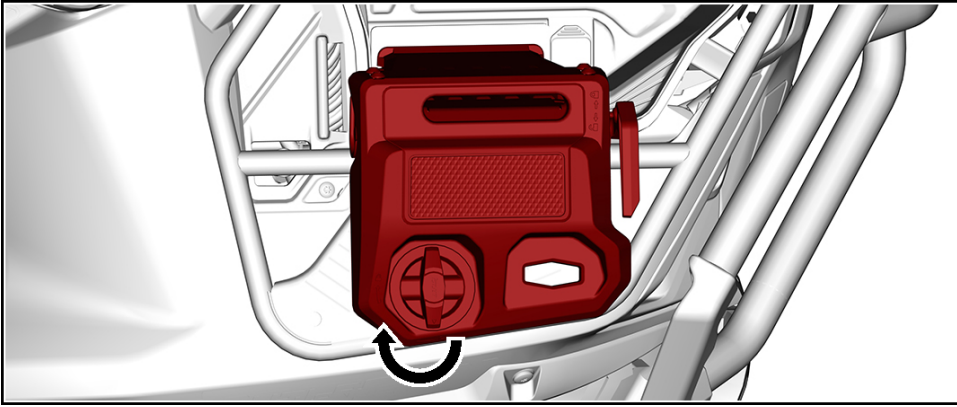
2. 4.8 X 23.3 Rivet [P11]

NOTE: Trim cover [P7] should be flat, if it bends up make the opening slightly larger.

12. Install the chainsaw support in the hole.



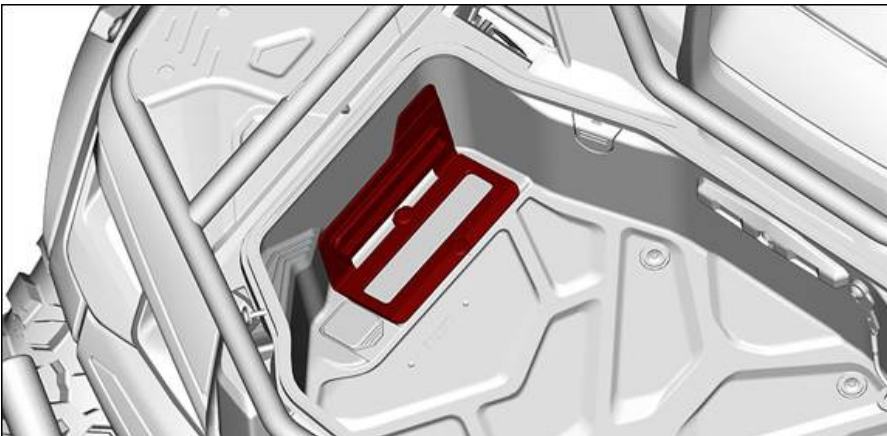
13. Lock the LinQ latch [P6].



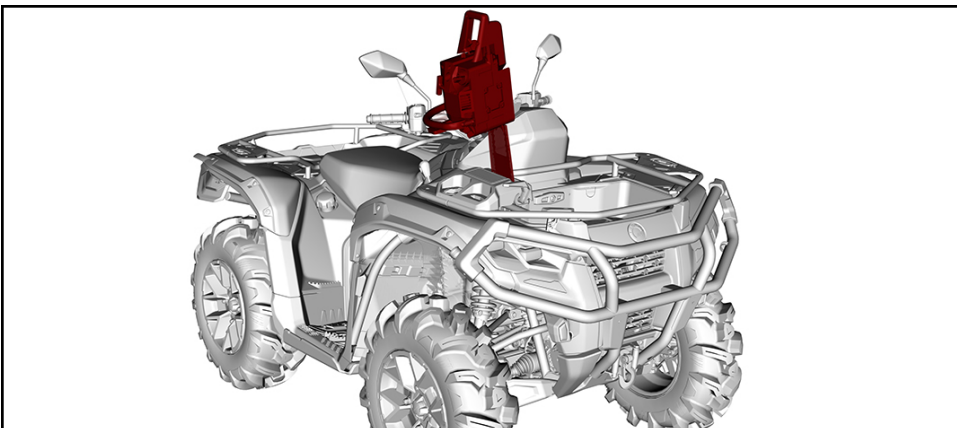
USAGE

NOTICE Always wait for the chainsaw to cool down before using the support to preserve the support's integrity.

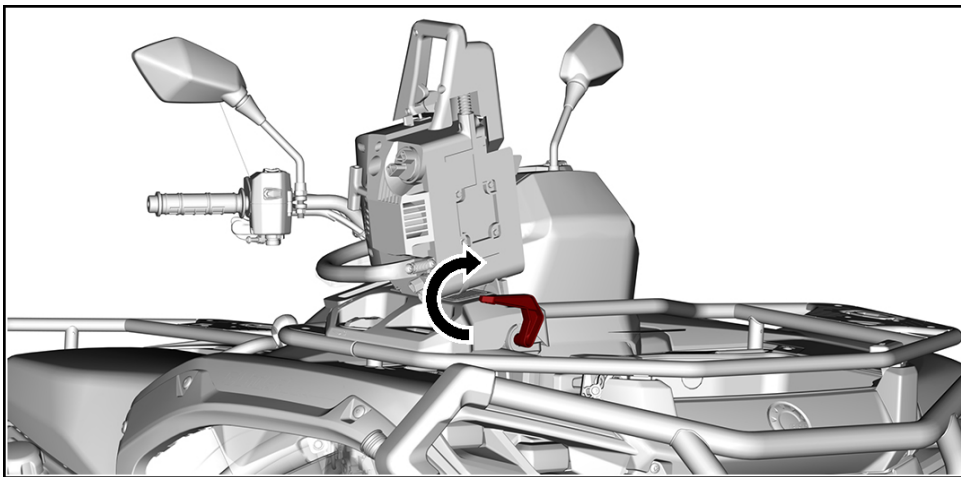
1. Open or close the trim cover [P7].



2. Insert the chainsaw in the sleeve.



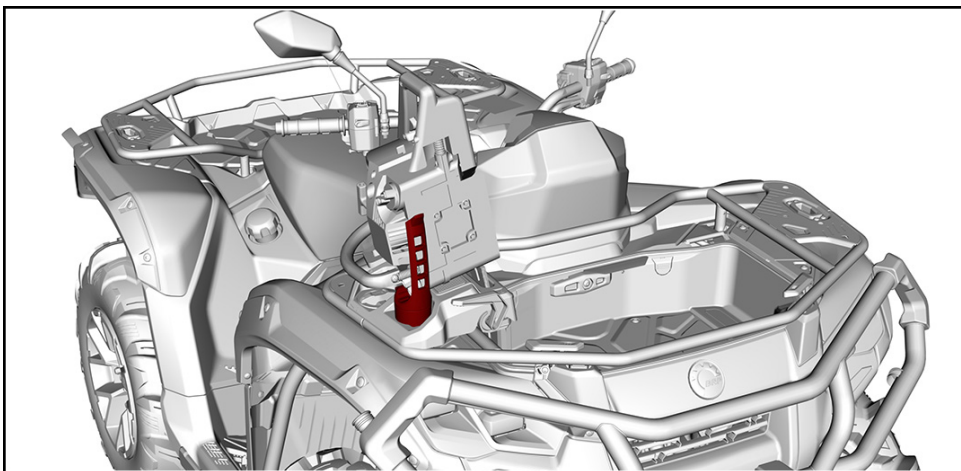
3. Turn the tightening lever [P5] to secure the chainsaw in place.



NOTE: Lever must never be forced, maximum position is when the lever is vertical.

Optional: To improve stability (limiting forward-backward movement), it is possible to add toolholder 715003059 and fit it around the chainsaw handle. This accessory is optional for certain chainsaws with a rounder shape or smaller blade.

4. Fit the tool holder around the chainsaw handle as shown for additional stability.



NOTE: Chainsaw support could be removed with the chainsaw in place. The support could be used as a scabbard.

