



Instruction Sheet

Can-Am Off-Road

August, 2025
Version A

487804258

Time for Completion: 0.5 hour

Cargo Bed Tool Box

The following symbols may be used in this document:



DANGER

Indicates a hazardous situation that, if not avoided, will result in death or serious injury.



WARNING

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



CAUTION

Indicates a hazardous situation that, 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.
- If the installation of the kit requires a template, ensure template is to scale.
- 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.
- Always be aware of parts that can move, such as wheels, transmission components, etc.
- Some components may be HOT. Always wait for all components to cool down before performing work.
- Unless otherwise specified, engine must be OFF when performing any operation on the vehicle.



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
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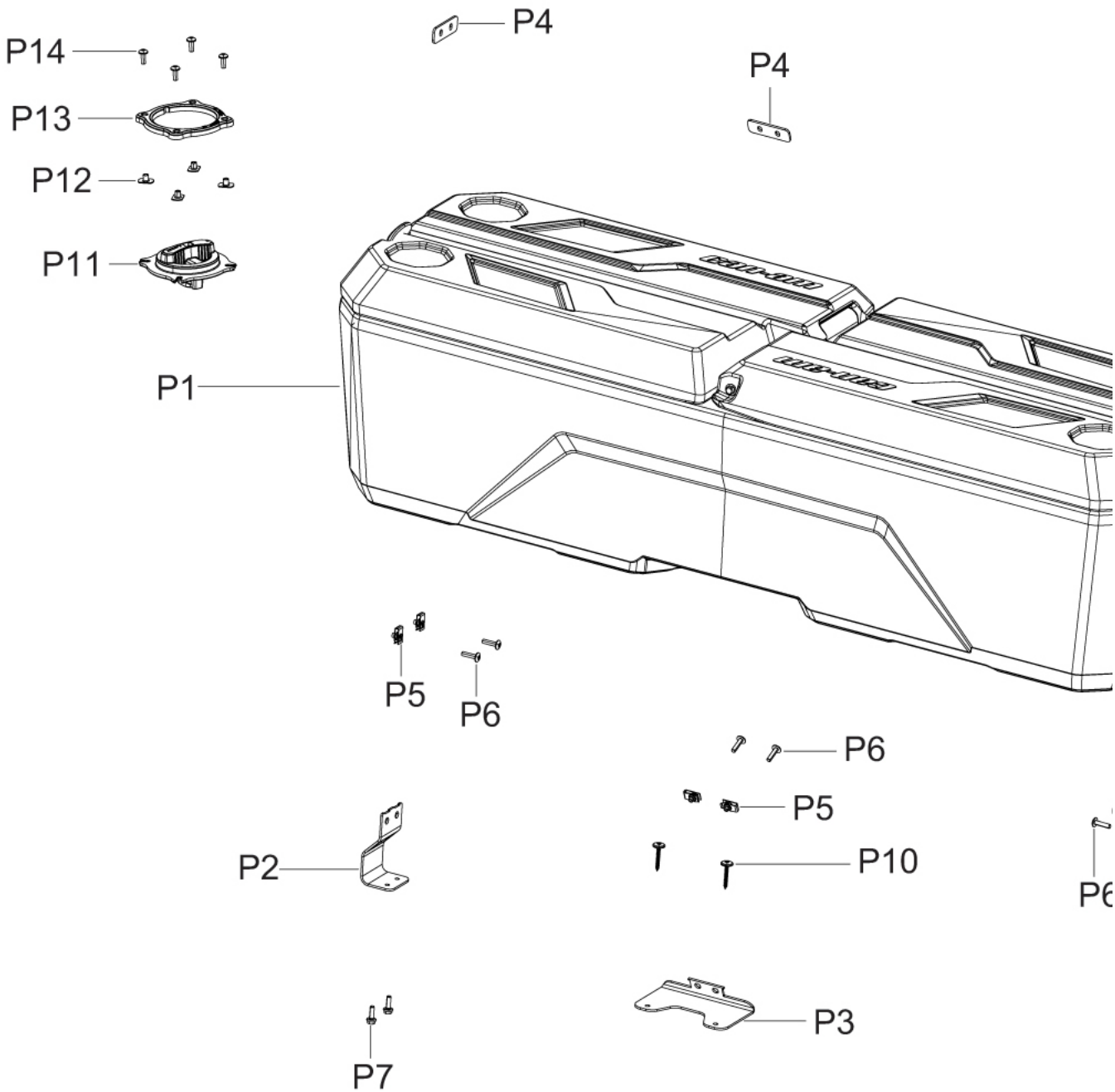
–	5.8	8.8	10.9	12.9
M4	1.8 N•m ± 0.2 N•m	2.8 N•m ± 0.2 N•m	3.8 N•m ± 0.2 N•m	4.5 N•m ± 0.5 N•m
	(16 lbf•in ± 2 lbf•in)	(25 lbf•in ± 2 lbf•in)	(34 lbf•in ± 2 lbf•in)	(40 lbf•in ± 4 lbf•in)
M5	3.3 N•m ± 0.2 N•m	5 N•m ± 0.5 N•m	7.8 N•m ± 0.7 N•m	9 N•m ± 1 N•m
	(29 lbf•in ± 2 lbf•in)	(44 lbf•in ± 4 lbf•in)	(69 lbf•in ± 6 lbf•in)	(80 lbf•in ± 9 lbf•in)
M6	7.5 N•m ± 1 N•m	10 N•m ± 2 N•m	12.8 N•m ± 2.2 N•m	16 N•m ± 2 N•m
	(66 lbf•in ± 9 lbf•in)	(89 lbf•in ± 18 lbf•in)	(113 lbf•in ± 19 lbf•in)	(142 lbf•in ± 18 lbf•in)
M8	15.3 N•m ± 1.7 N•m	24.5 N•m ± 3.5 N•m	31 .5 N•m ± 3.5 N•m	40 N•m ± 5 N•m
	(135 lbf•in ± 15 lbf•in)	(18 lbf•ft ± 3 lbf•ft)	(23 lbf•ft ± 3 lbf•ft)	(30 lbf•ft ± 4 lbf•ft)
M10	29 N•m ± 3 N•m	48 N•m ± 6 N•m	61 N•m ± 9 N•m	73 N•m ± 7 N•m
	(21 lbf•ft ± 2 lbf•ft)	(35 lbf•ft ± 4 lbf•ft)	(45 lbf•ft ± 7 lbf•ft)	(54 lbf•ft ± 5 lbf•ft)
M12	52 N•m ± 6 N•m	85 N•m ± 10 N•m	105 N•m ± 15 N•m	128 N•m ± 17 N•m
	(38 lbf•ft ± 4 lbf•ft)	(63 lbf•ft ± 7 lbf•ft)	(77 lbf•ft ± 11 lbf•ft)	(94 lbf•ft ± 13 lbf•ft)
M14	85 N•m ± 10 N•m	135 N•m ± 15 N•m	170 N•m ± 20 N•m	200 N•m ± 25 N•m
	(63 lbf•ft ± 7 lbf•ft)	(100 lbf•ft ± 11 lbf•ft)	(125 lbf•ft ± 15 lbf•ft)	(148 lbf•ft ± 18 lbf•ft)
M16	126 N•m ± 14 N•m	205 N•m ± 25 N•m	255 N•m ± 30 N•m	305 N•m ± 35 N•m
	(93 lbf•ft ± 10 lbf•ft)	(151 lbf•ft ± 18 lbf•ft)	(188 lbf•ft ± 22 lbf•ft)	(225 lbf•ft ± 26 lbf•ft)
M18	170 N•m ± 20 N•m	273 N•m ± 32 N•m	330 N•m ± 25 N•m	413 N•m ± 47 N•m
	(125 lbf•ft ± 15 lbf•ft)	(201 lbf•ft ± 24 lbf•ft)	(243 lbf•ft ± 18 lbf•ft)	(305 lbf•ft ± 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. In the pictures below, parts may have been removed for clarity purposes.

PARTS TO BE INSTALLED



ITEM	DESCRIPTION	PART NUMBER	QTY
P1	Tool Box Assembly	Not Available Separately	1
P2	Z Support	Not Available Separately	2
P3	Front Support	Not Available Separately	1
P4	Backing Plate	Not Available Separately	3
P5	M6 Panel Nut	250000048	6
P6	M6 X 25 Torx Screw	250000758	6
P7	M6 X 20 Hexagonal Screw	207562054	4
P8	Cargo Load Warning Label	704906863	1
P9a	English Warning Label	704905220	1
P9b	French Warning Label	704905221	1
P10	K50 X 40 Screw	250000840	2

ITEM	DESCRIPTION	PART NUMBER	QTY
P11	Latch Ass'y	See Service Kit 715009758	2
P12	M5 Specialized Nut	See Service Kit 715009758	8
P13	Retaining Ring	See Service Kit 715009758	2
P14	M5 X 14 Screw	See Service Kit 715009758	8

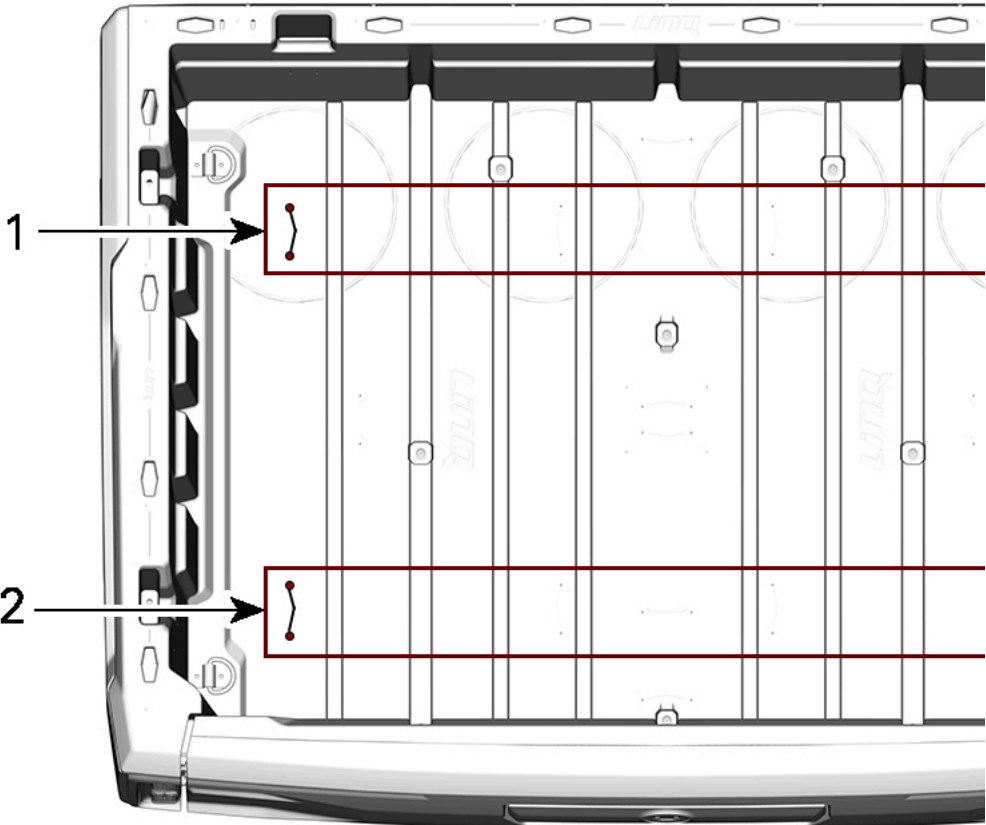
SERVICE PARTS

ITEM	DESCRIPTION	PART NUMBER
S1 [P2] to [P10]	Service Kit	715004774
S2	Latch and Pin kit	715004768
S3 [P11] to [P14]	Low profile LinQ kit	715009758

VEHICLE PREPARATION

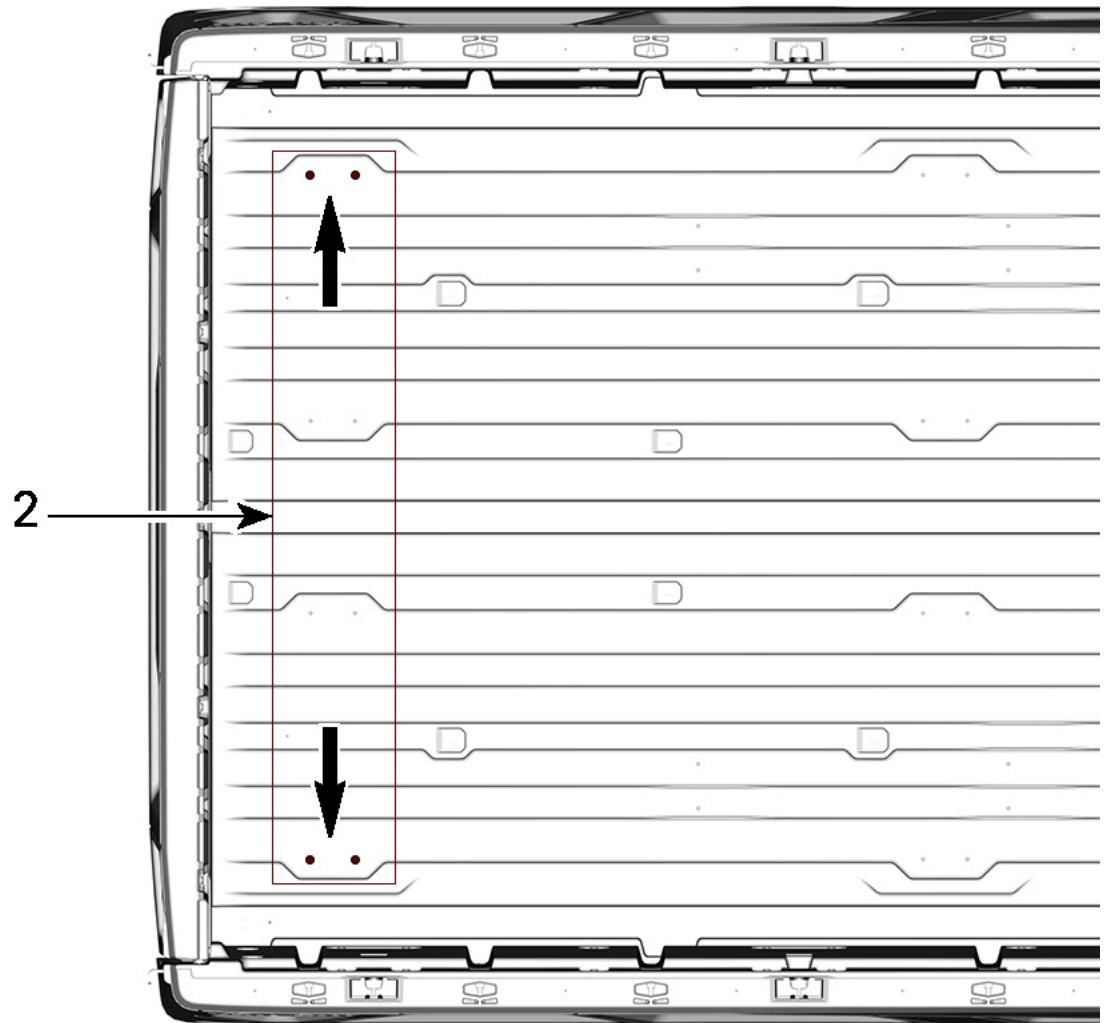
PREPARATION FOR G2 AND 6X6

1. Install the LinQ anchors (P/N 715008125) for the position needed in the cargo box. Select front or rear installation.



- 1. Front installation
- 2. Rear installation

POSITION FOR G2

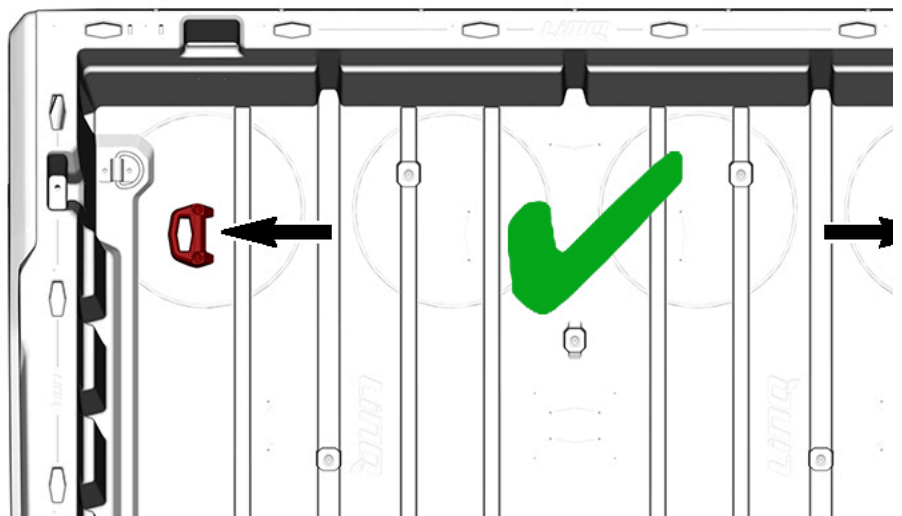


1. Front installation

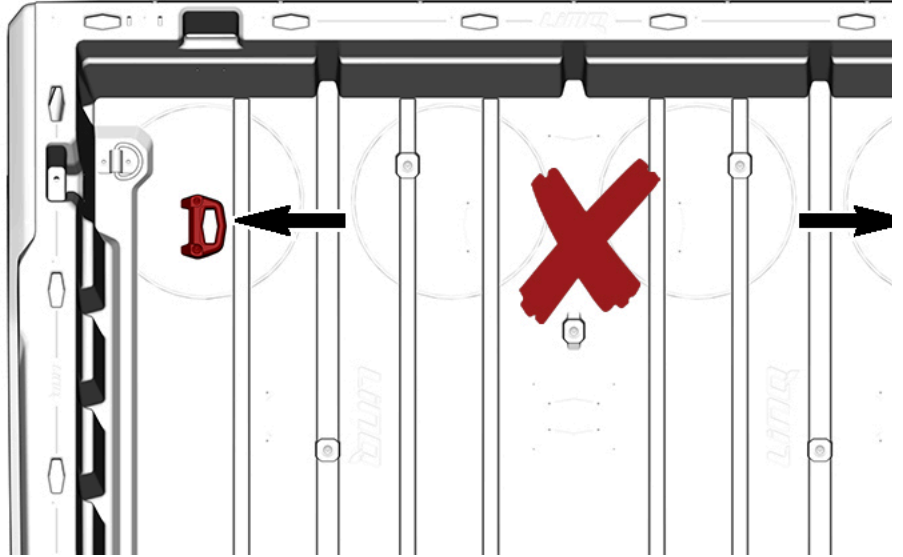
2. Rear installation

POSITION FOR 6X6

2. The installation shown below is the correct locations and orientation for the LinQ anchors.



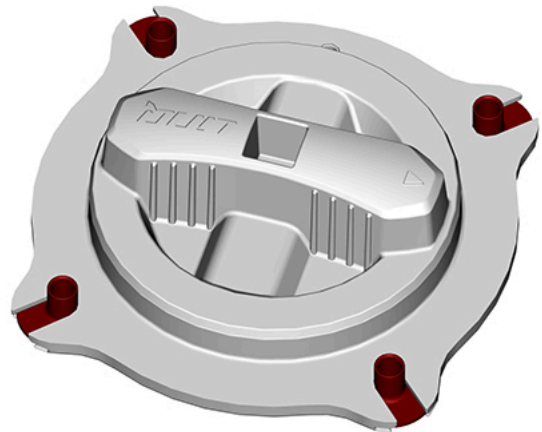
3. The Installation shown below is incorrect. The LinQ should face the other way as shown in the image above.



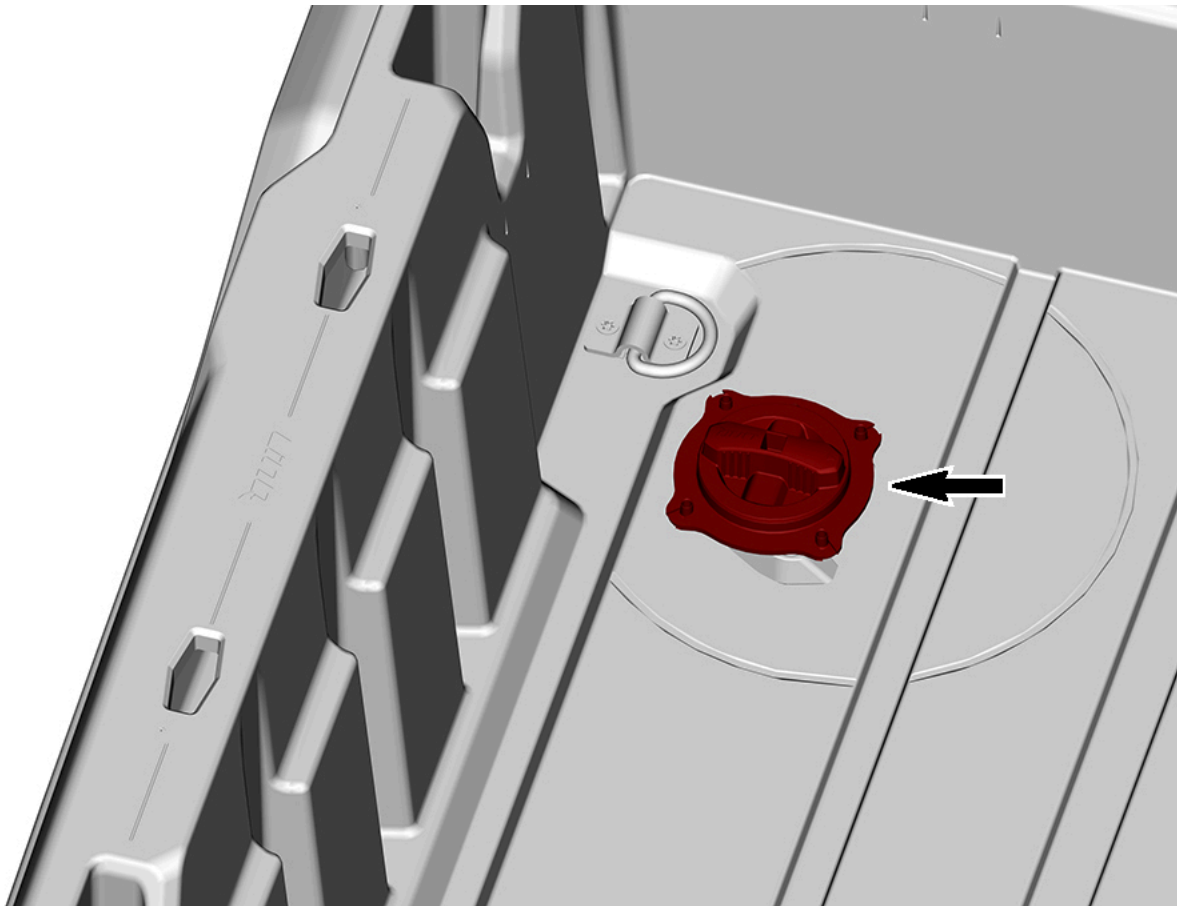
INSTALLATION INSTRUCTIONS

INSTALLATION FOR G2 AND 6X6

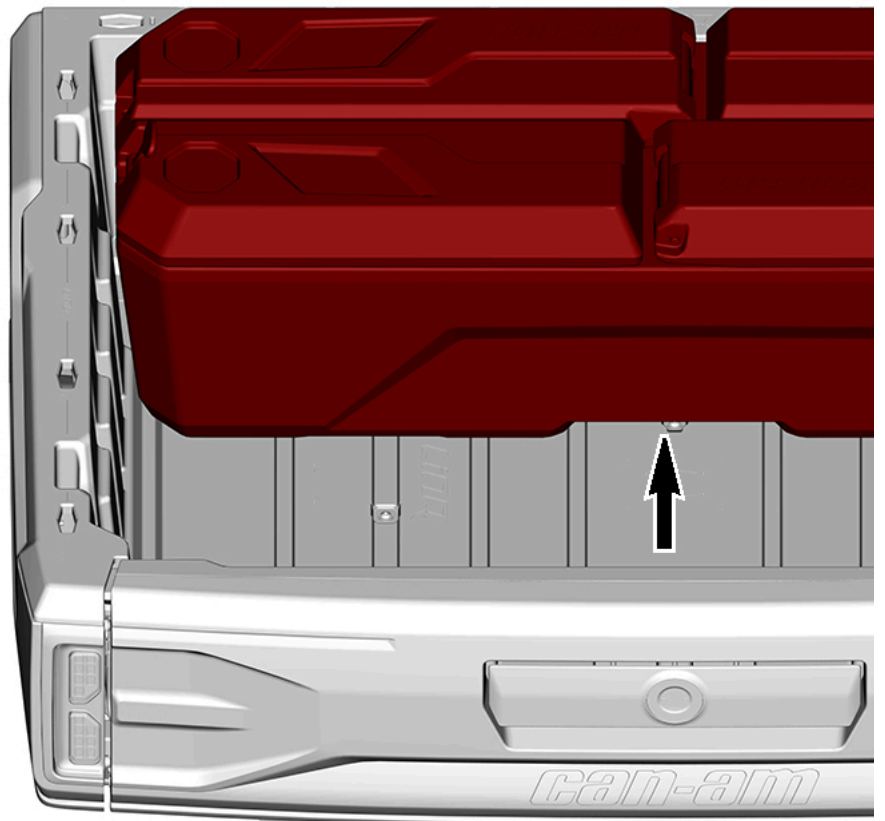
1. Insert the four (4) M5 specialized nuts [P12] inside the latch ass'y [P11].



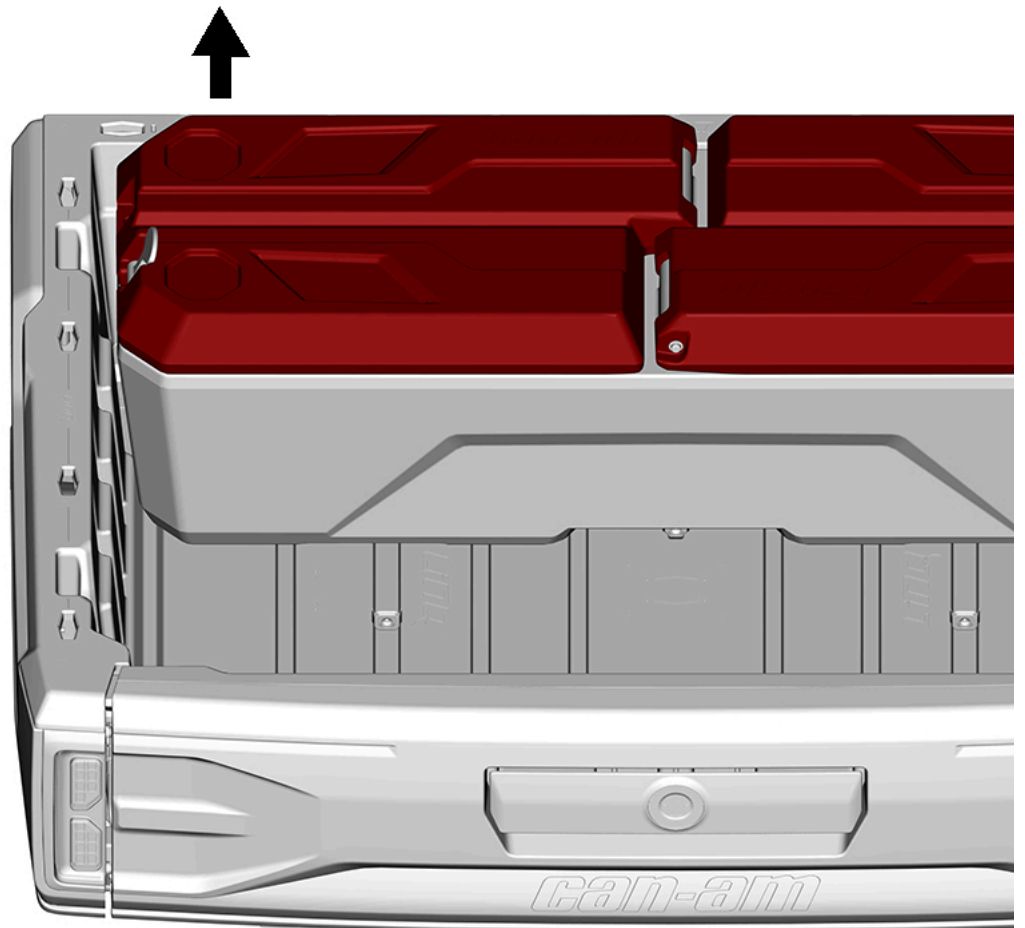
2. Put the latch ass'y [P11] on the LinQ anchor on both sides.



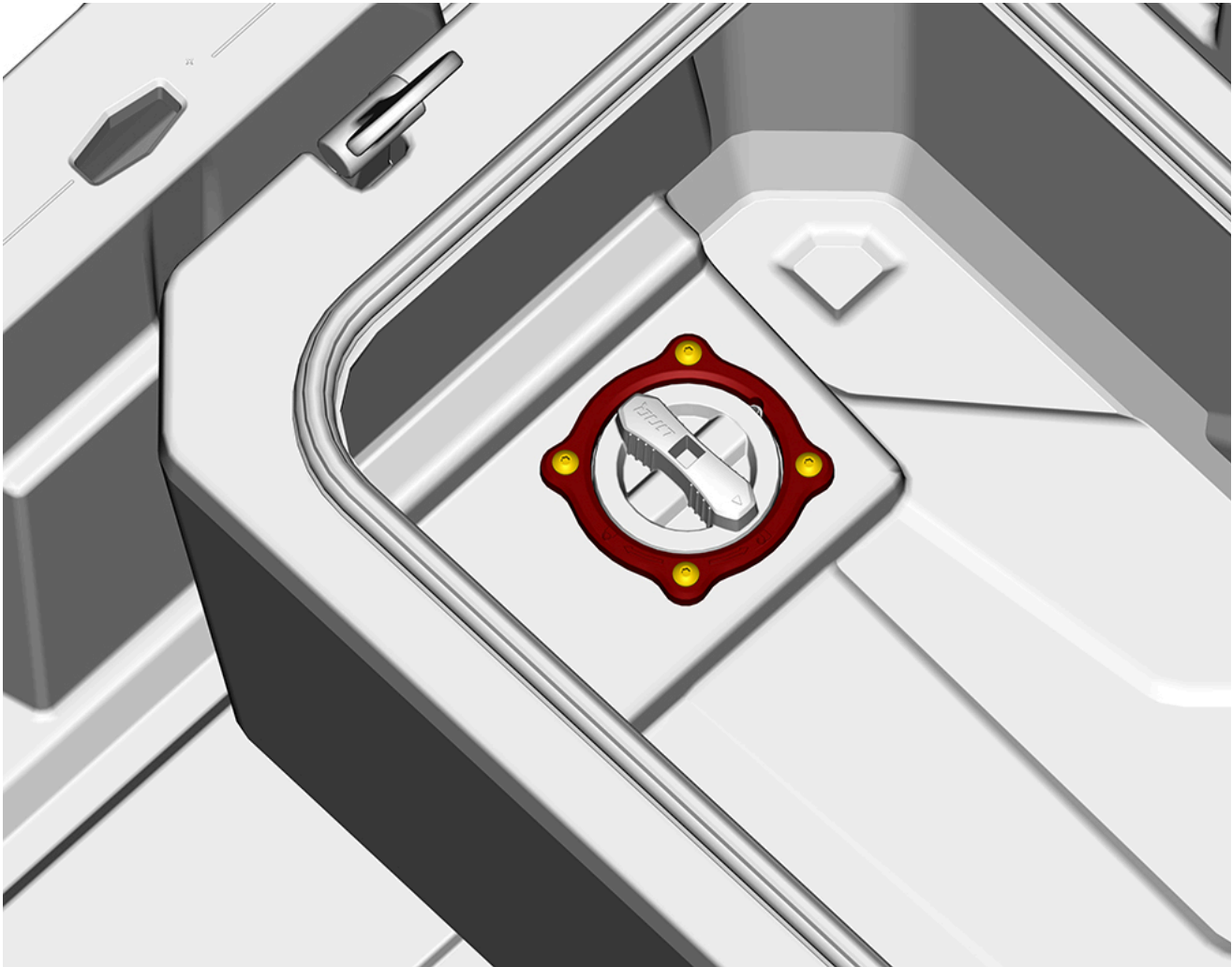
3. Install the tool box assembly [P1] on the latch ass'y [P11] in the cargo box.



4. Open the tool box assembly lid [P1].

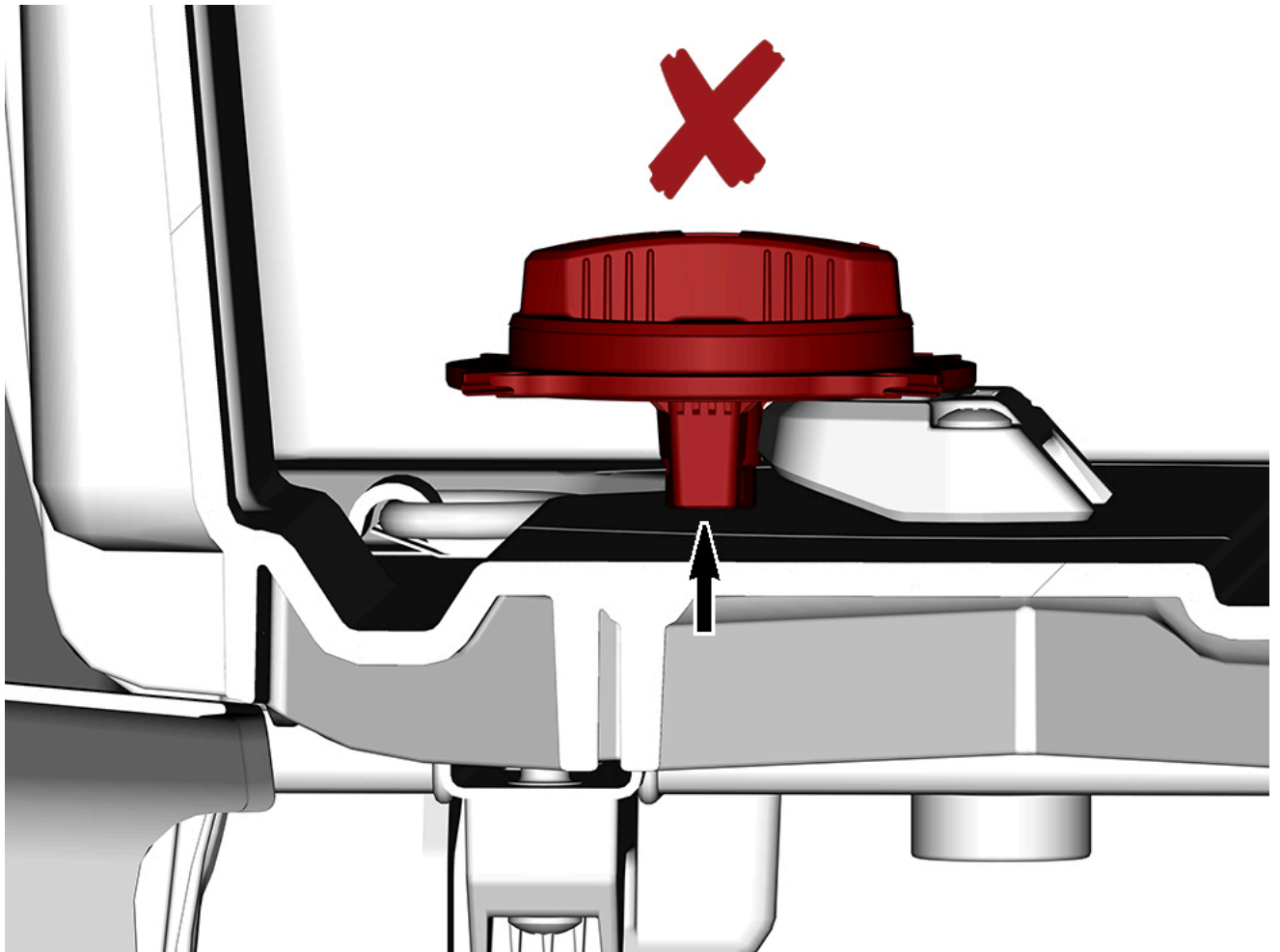
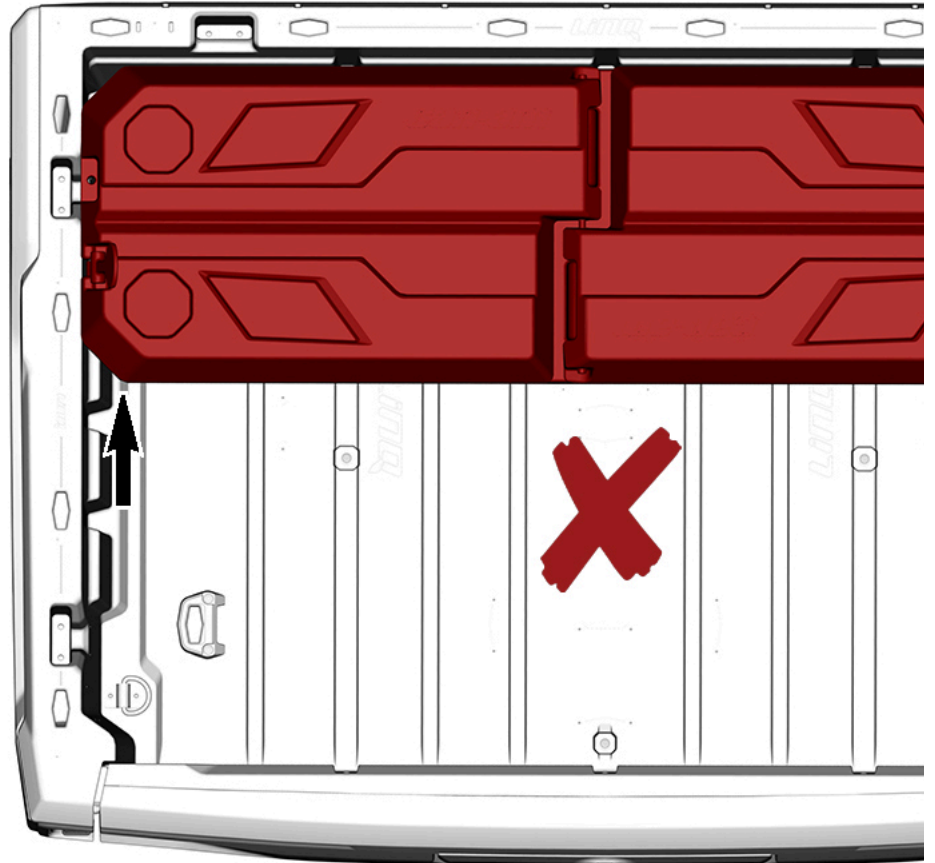


5. Assemble the latch ass'y [P11] and the retaining ring [P13] at the bottom of the tool box assembly using four (4) M5 X 14 screws [P14]. Tighten to specification.

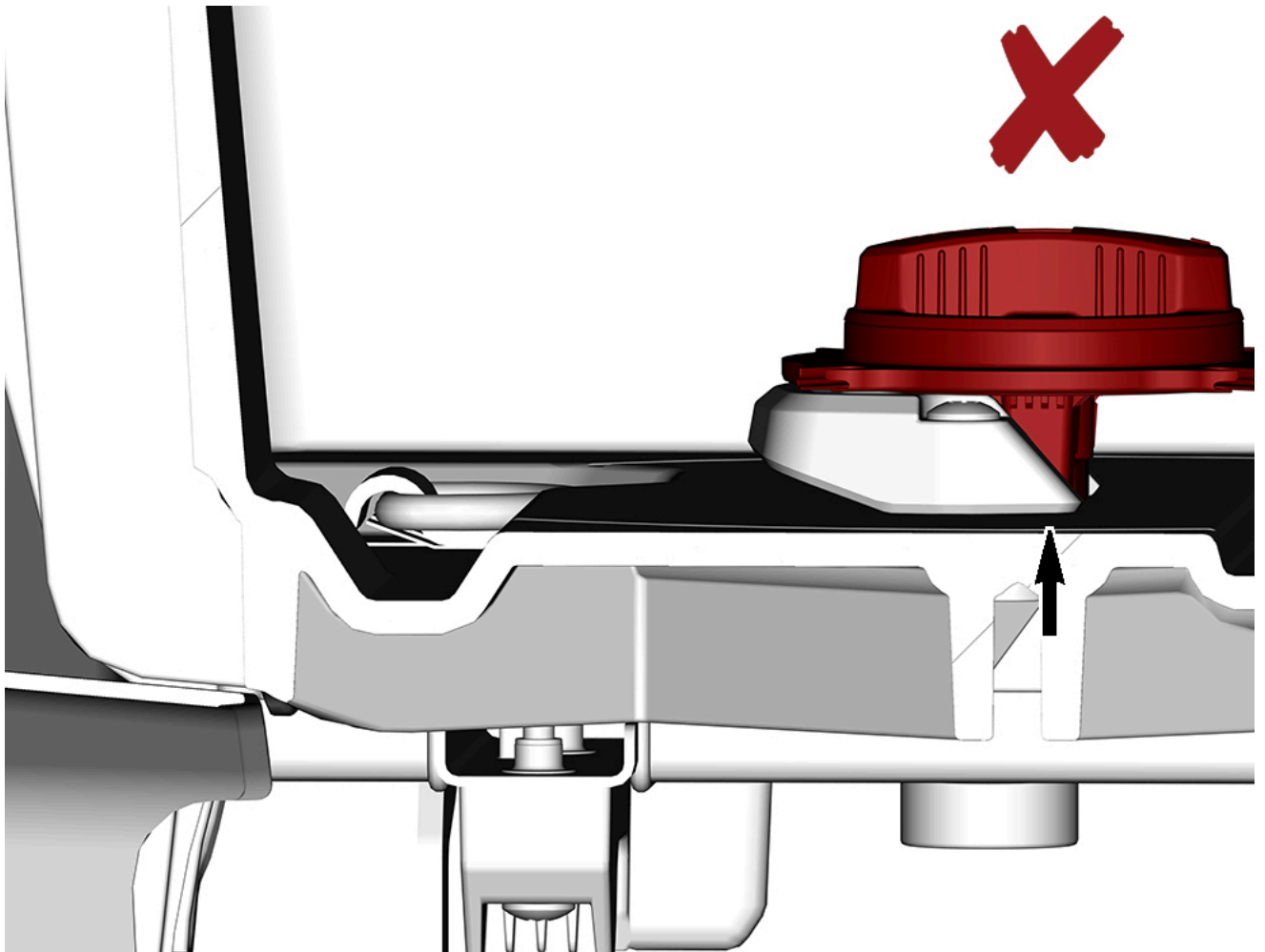
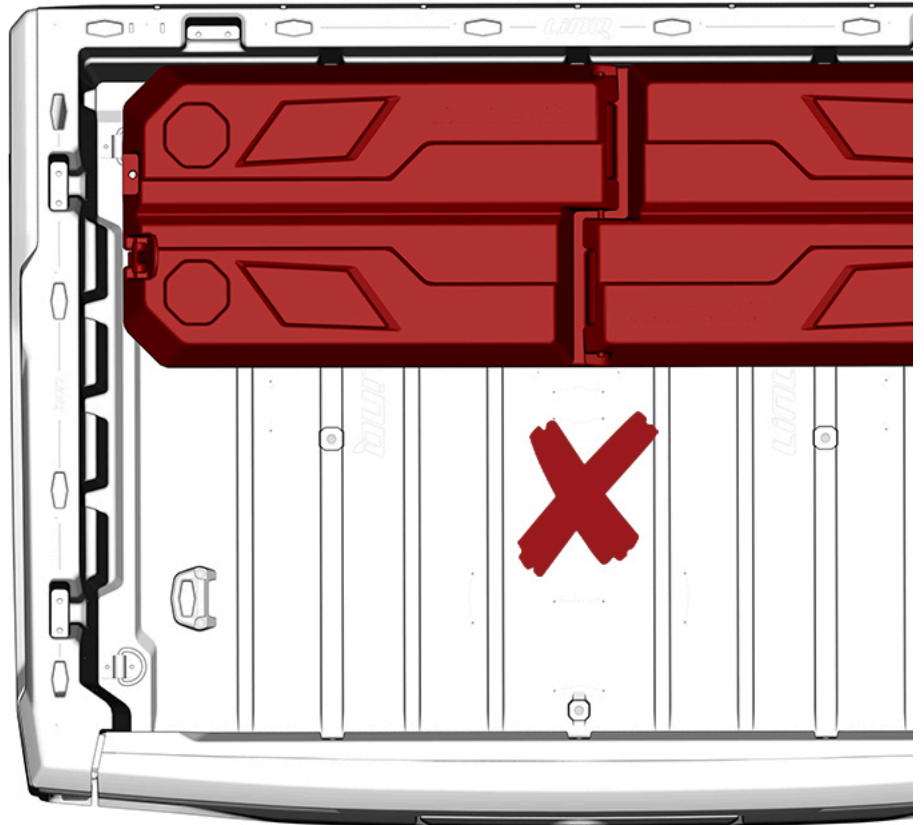


TIGHTENING TORQUE	
M5 X 14 screw [P14]	3.75 ± 0.25 N•m (33 ± 2 lbf•in)

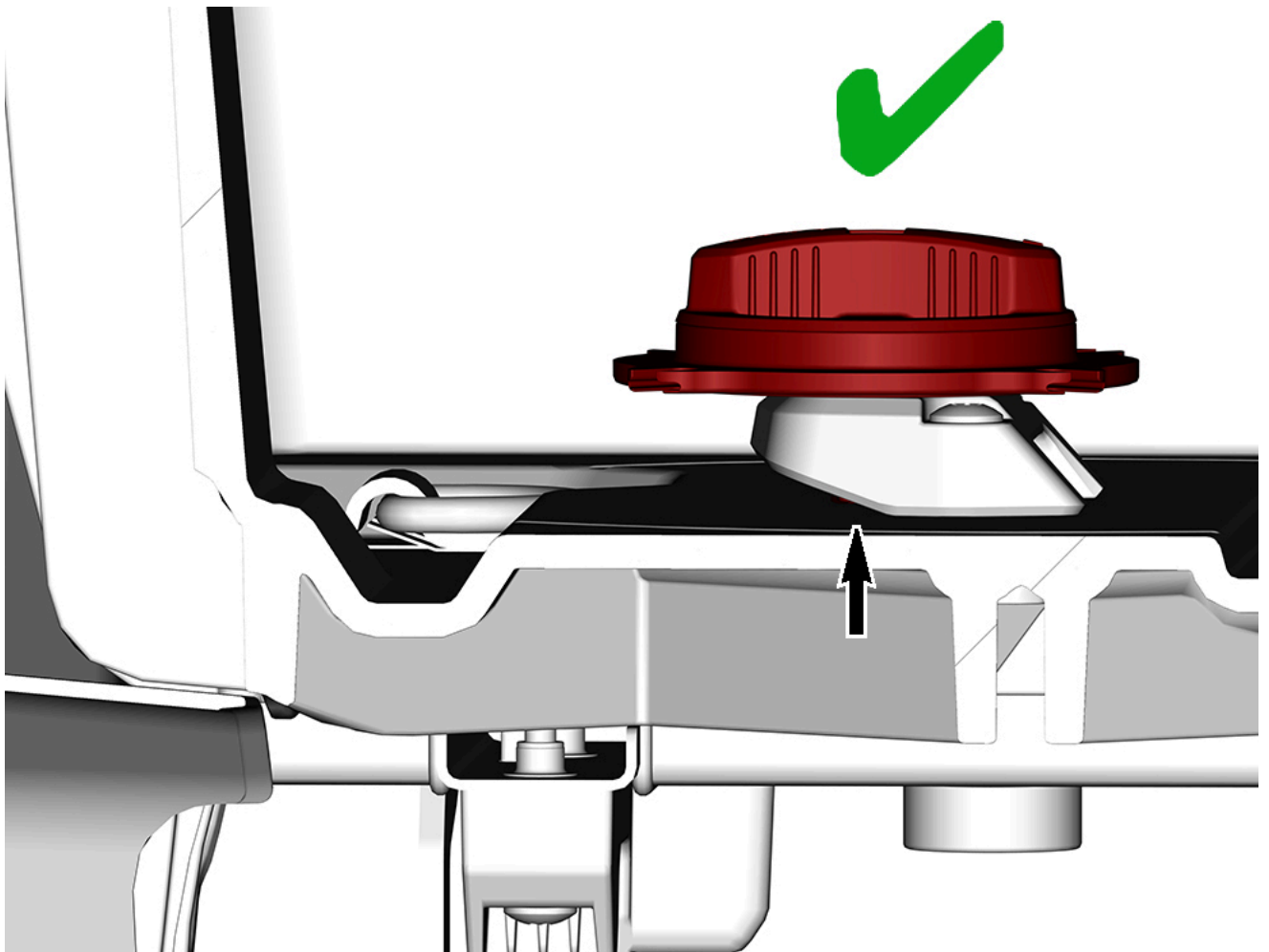
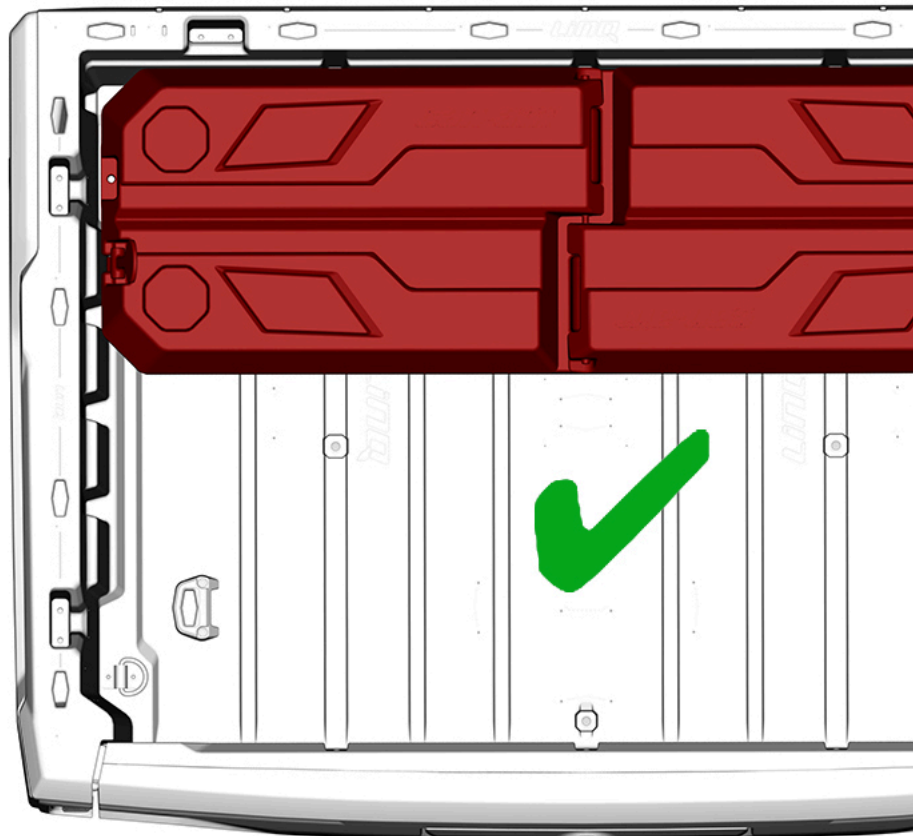
- 6. Close the lid.
- 7. When the LinQ are locked verify that the tool box assembly [P1] is correctly installed.



Wrong installation, too much to the left.



Wrong installation, too much to the right.



Good installation, centered.

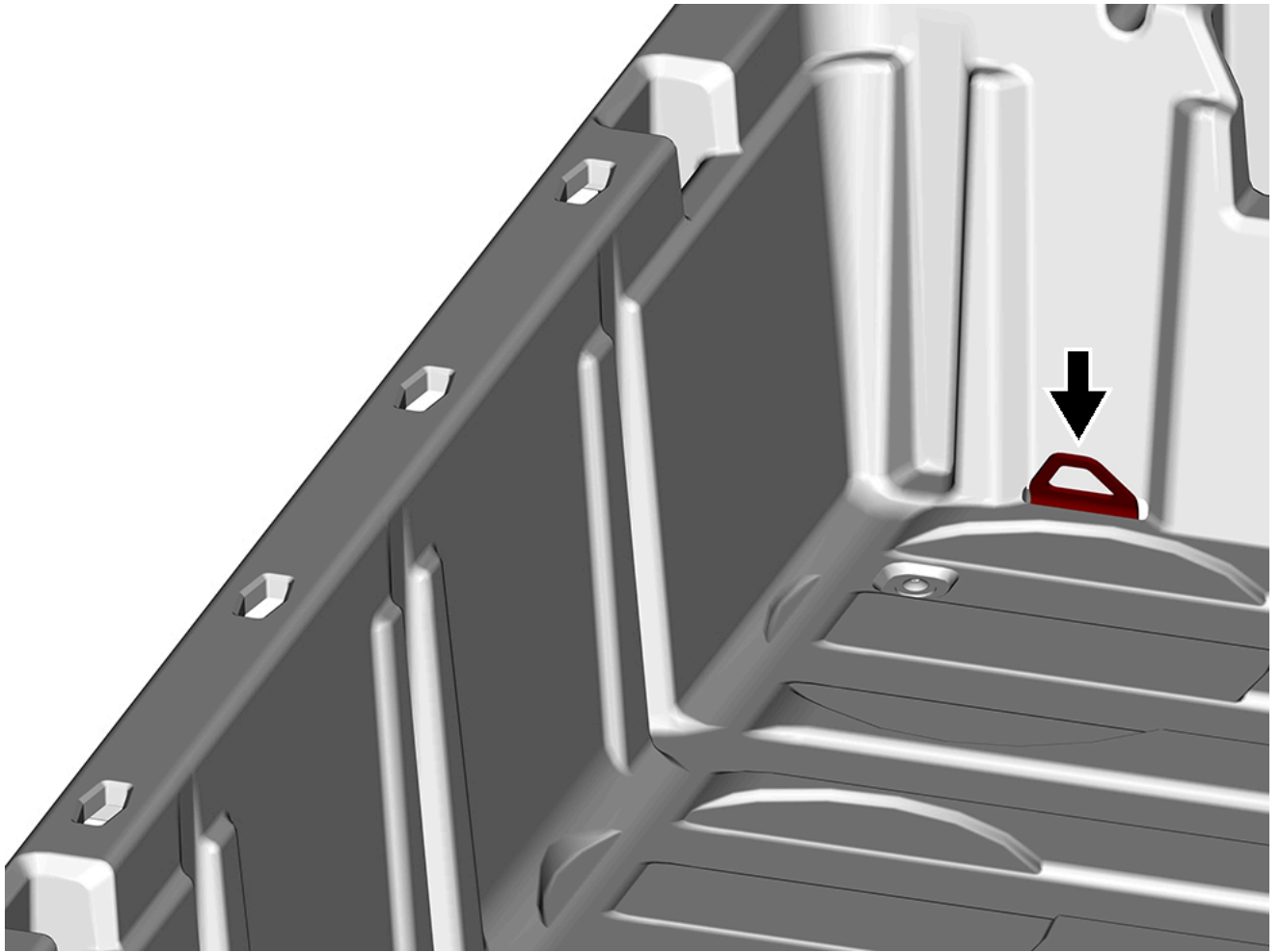


NOTE

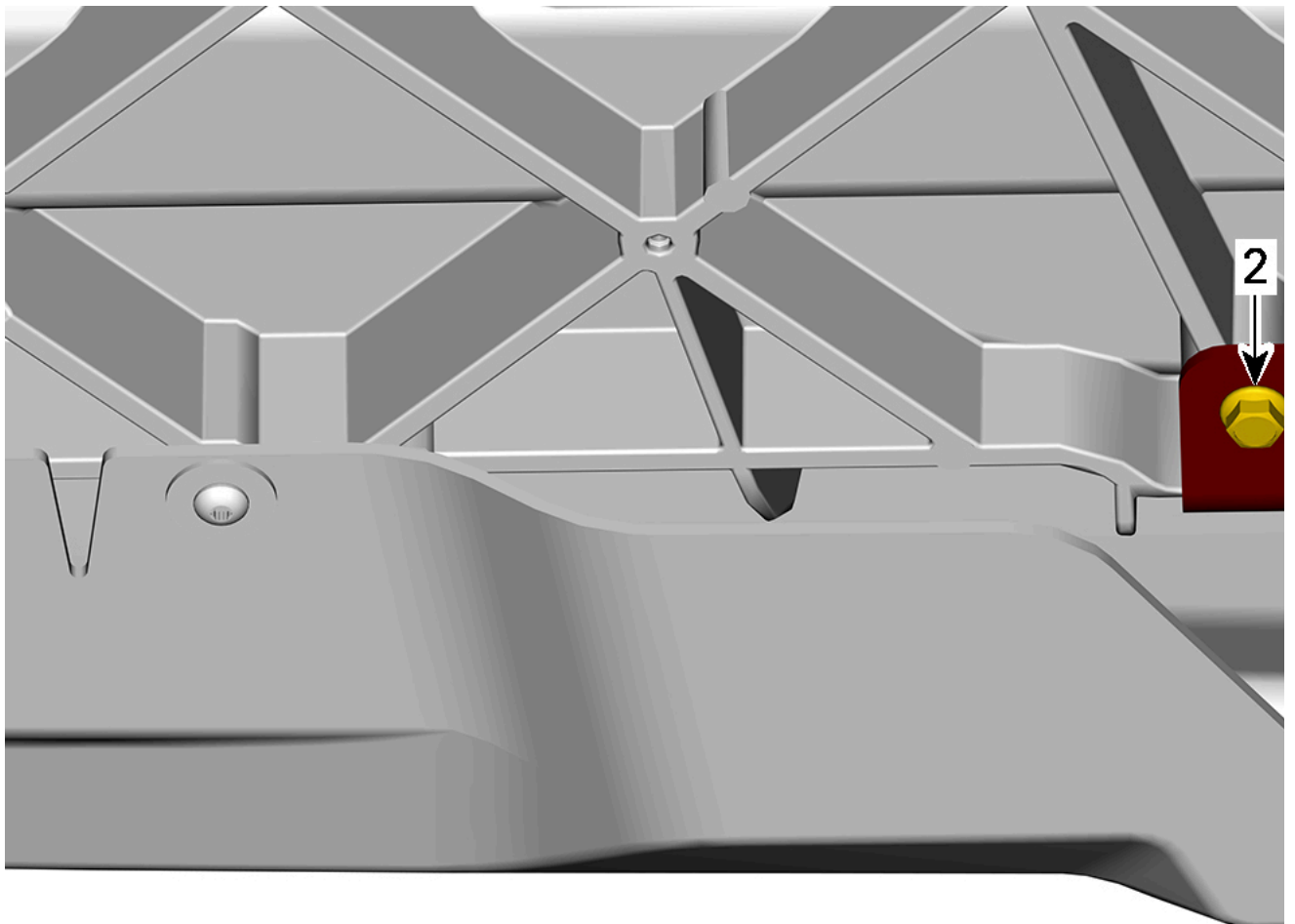
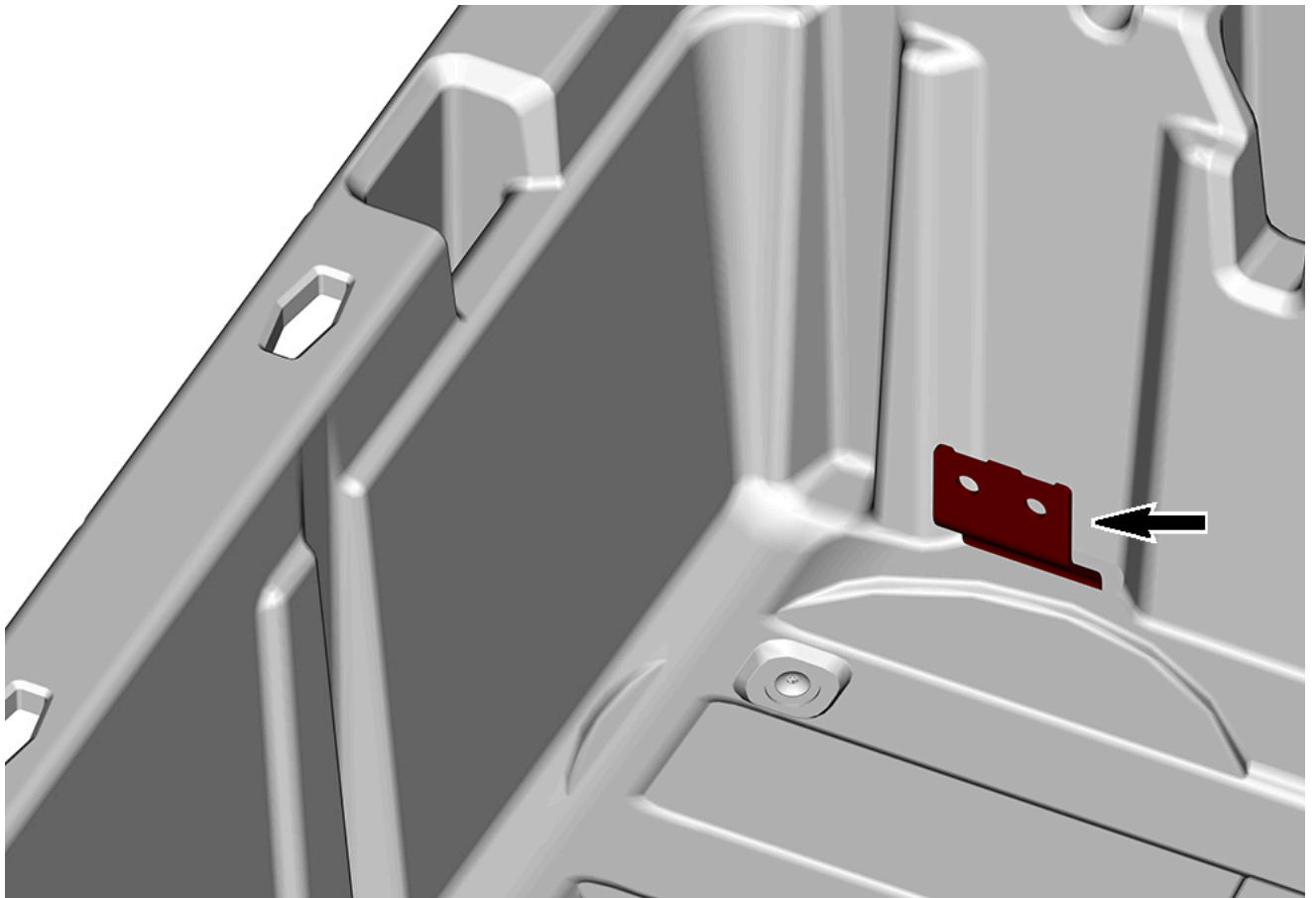
Order and install the appropriate warning label (See **WARNING LABEL** section).

INSTALLATION FOR G1 ONLY

1. Remove the front cargo box hooks on both sides.



2. Install the Z support [P2] in place of the cargo hooks. Secure using two (2) M6 X 20 hexagonal screws [P7]. Repeat on other side. Tighten to specification.

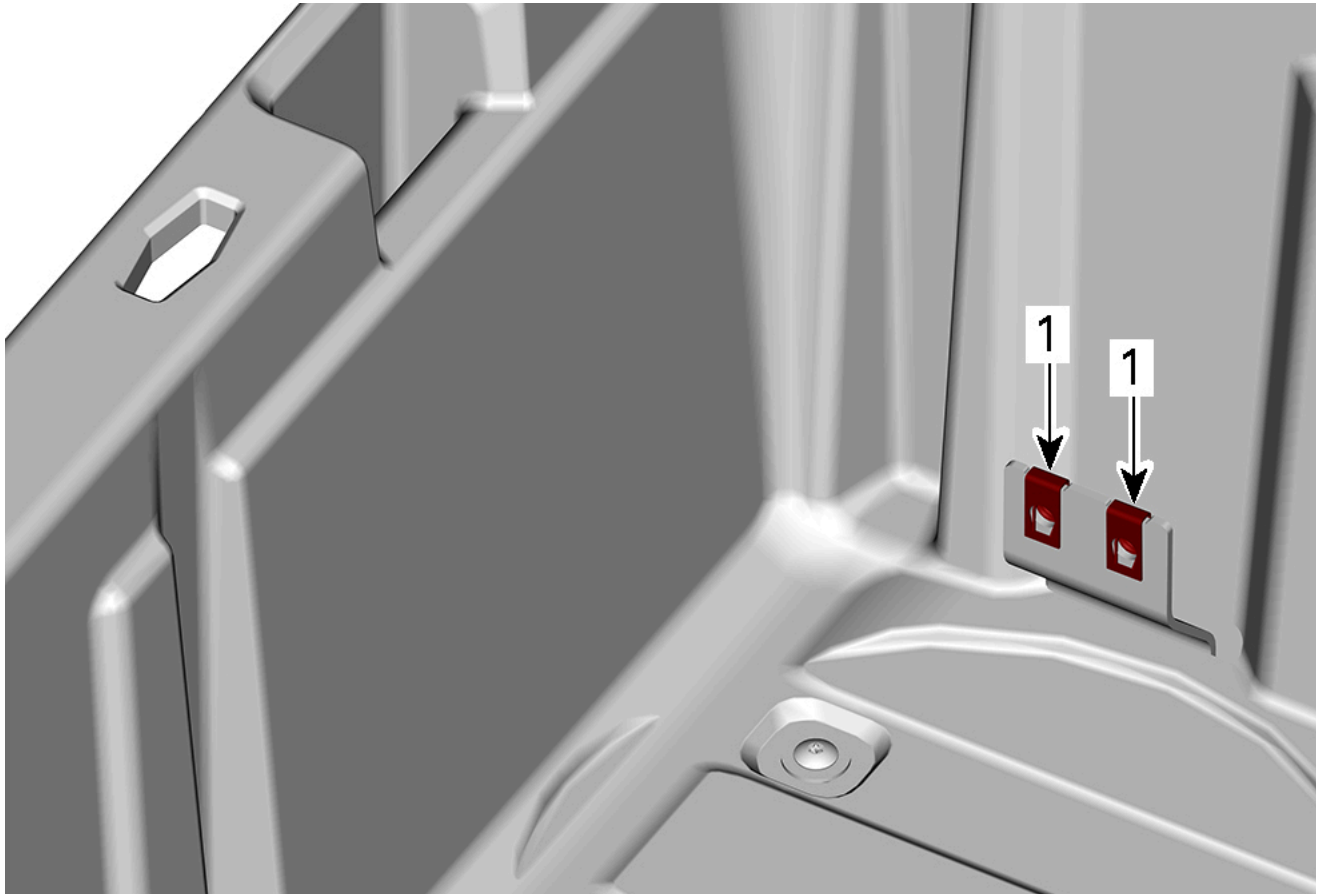


1. Z support [P2]

2. M6 X 20 hexagonal screw [P7]

TIGHTENING TORQUE	
M6 X 20 hexagonal screw [P7]	$5 \pm 1 \text{ N}\cdot\text{m}$ ($44 \pm 9 \text{ lbf}\cdot\text{in}$)

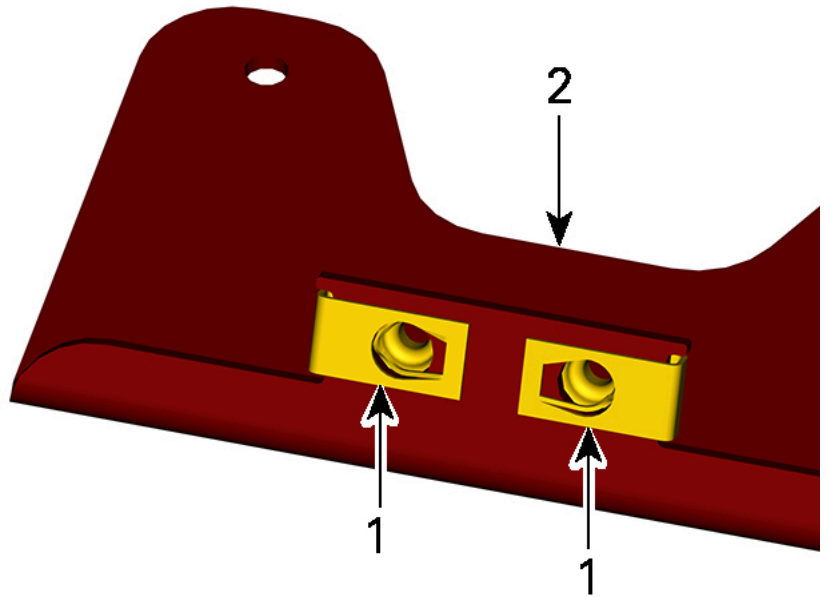
3. Install two (2) M6 panel nuts [P5] on both Z supports [P2].



1. M6 panel nuts [P5]

2. Z supports [P2]

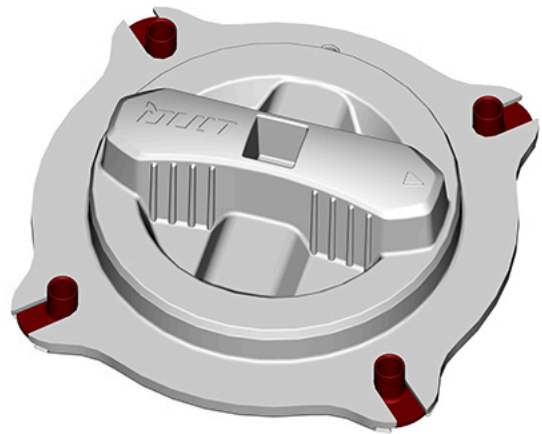
4. Install the two (2) remaining M6 panel nuts [P5] on the front support [P3].



1. Front support [P3]

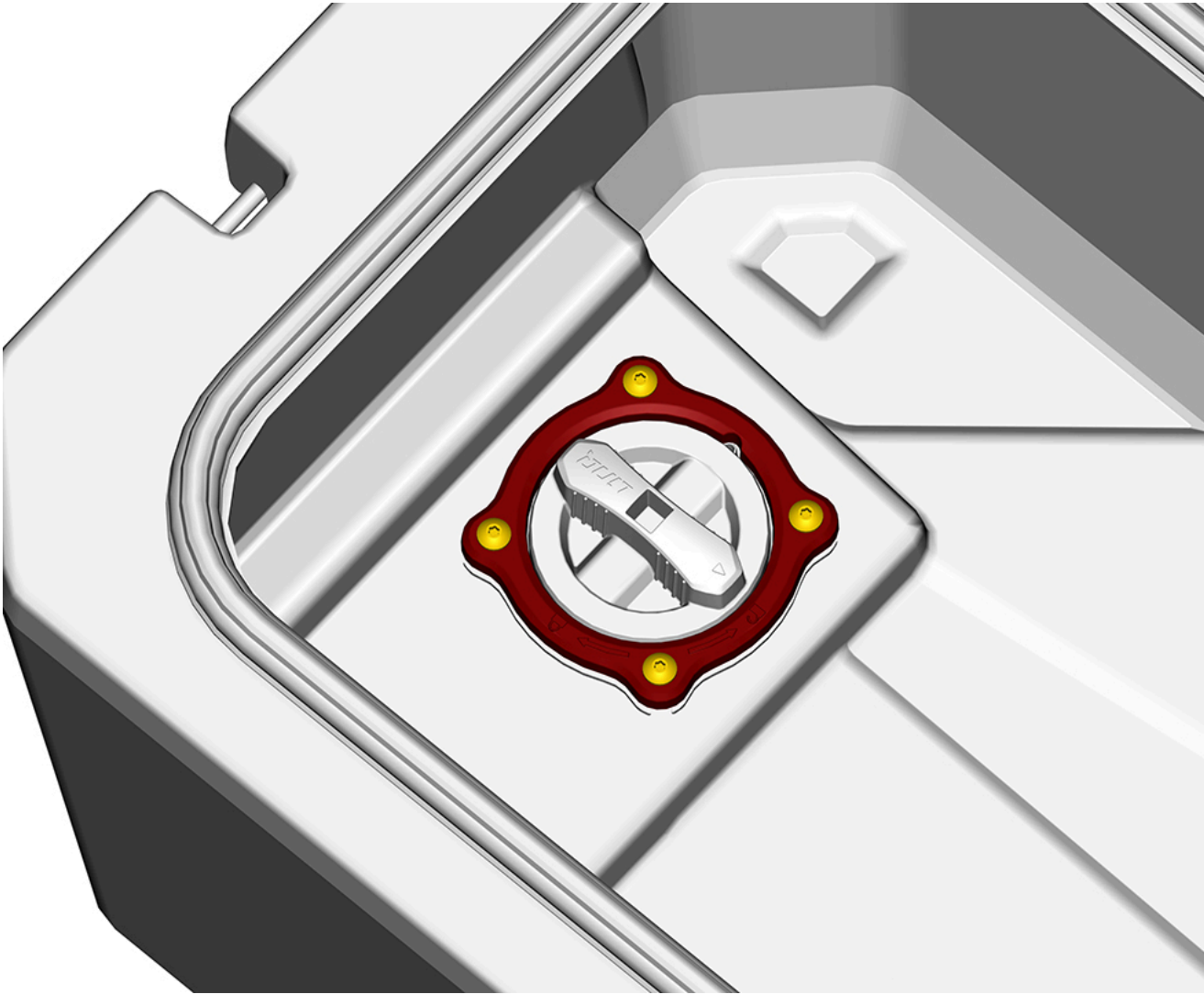
2. M6 panel nuts [P5]

5. Insert the four (4) M5 specialized nuts [P12] inside the latch ass'y [P11].



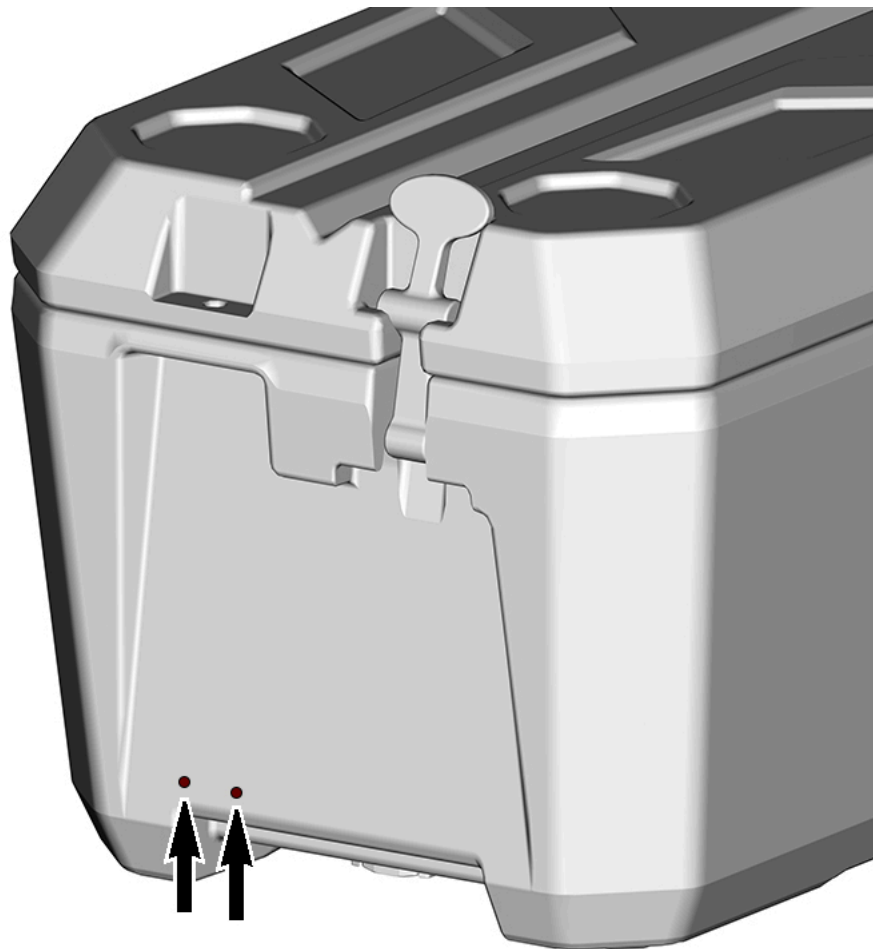
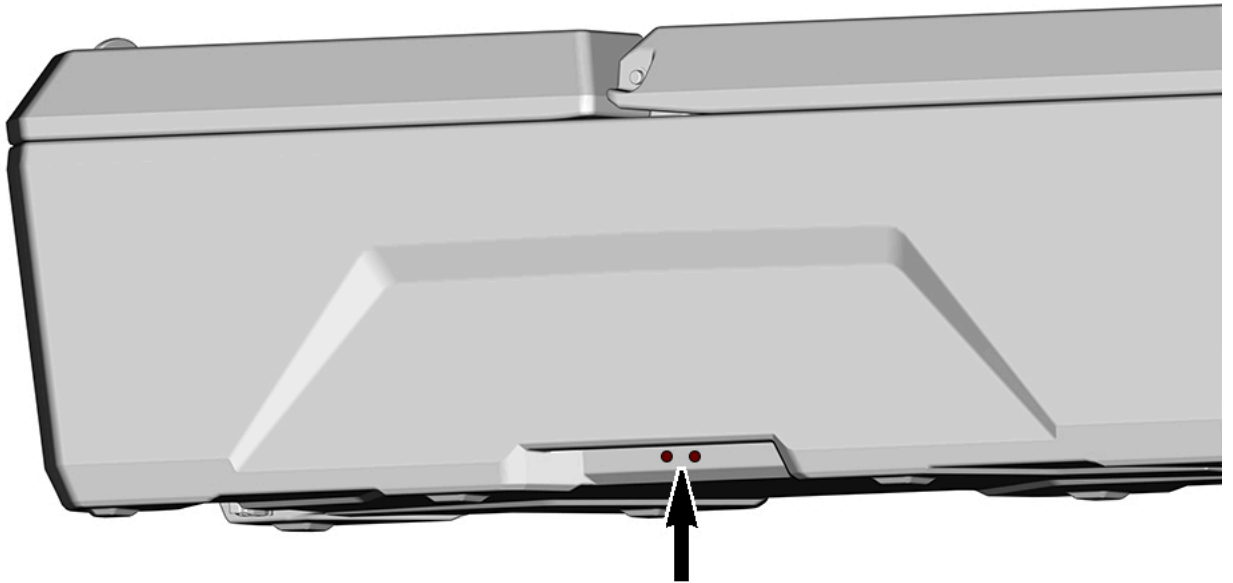
6. Assemble the latch ass'y [P11] and the retaining ring [P13] to plug the holes at the bottom of the tool box using four (4) M5 X 14 screws [P14].
Tighten to specification.



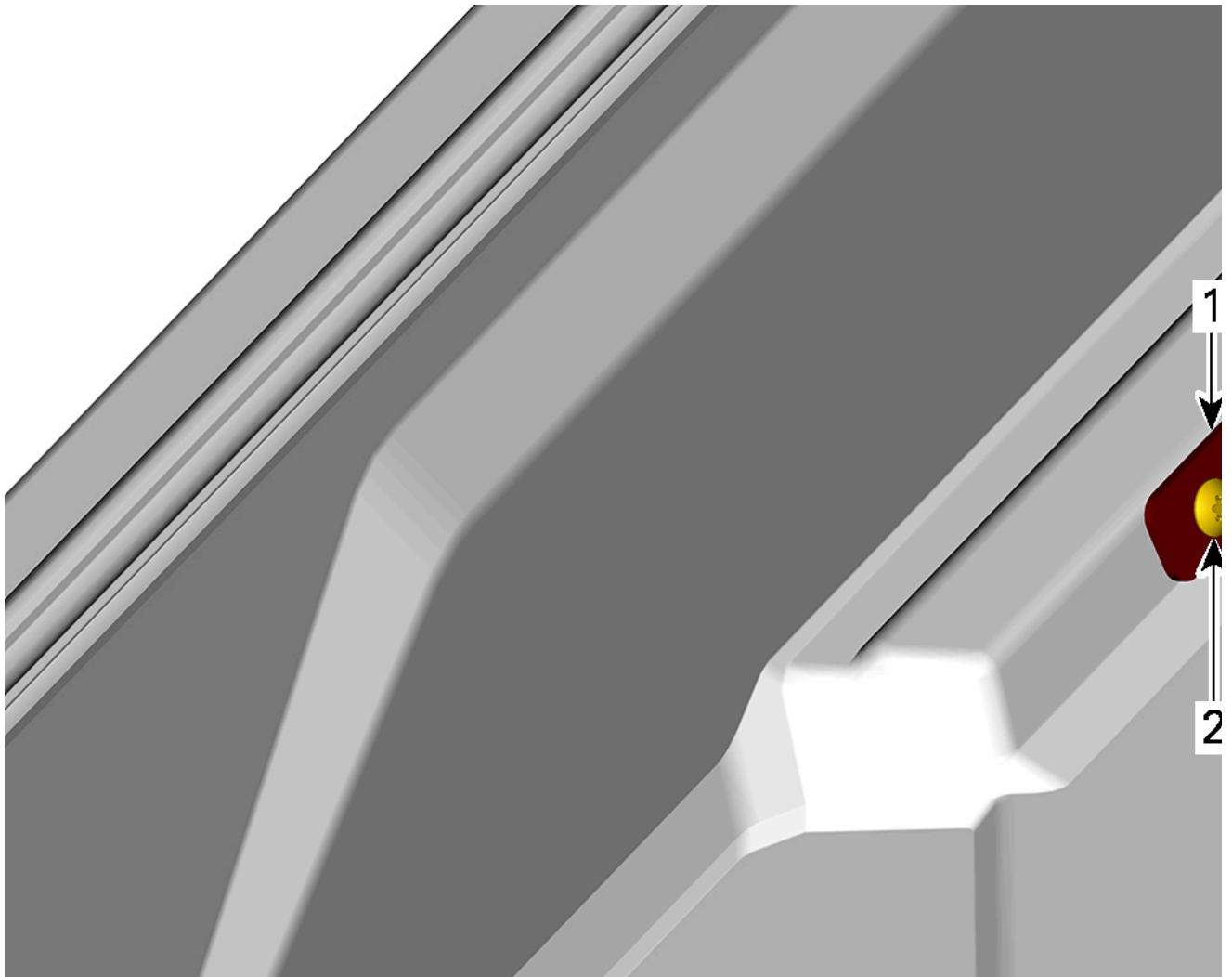


TIGHTENING TORQUE	
M5 X 14 screw	3.75 ± 0.25 N•m (33 ± 2 lbf•in)

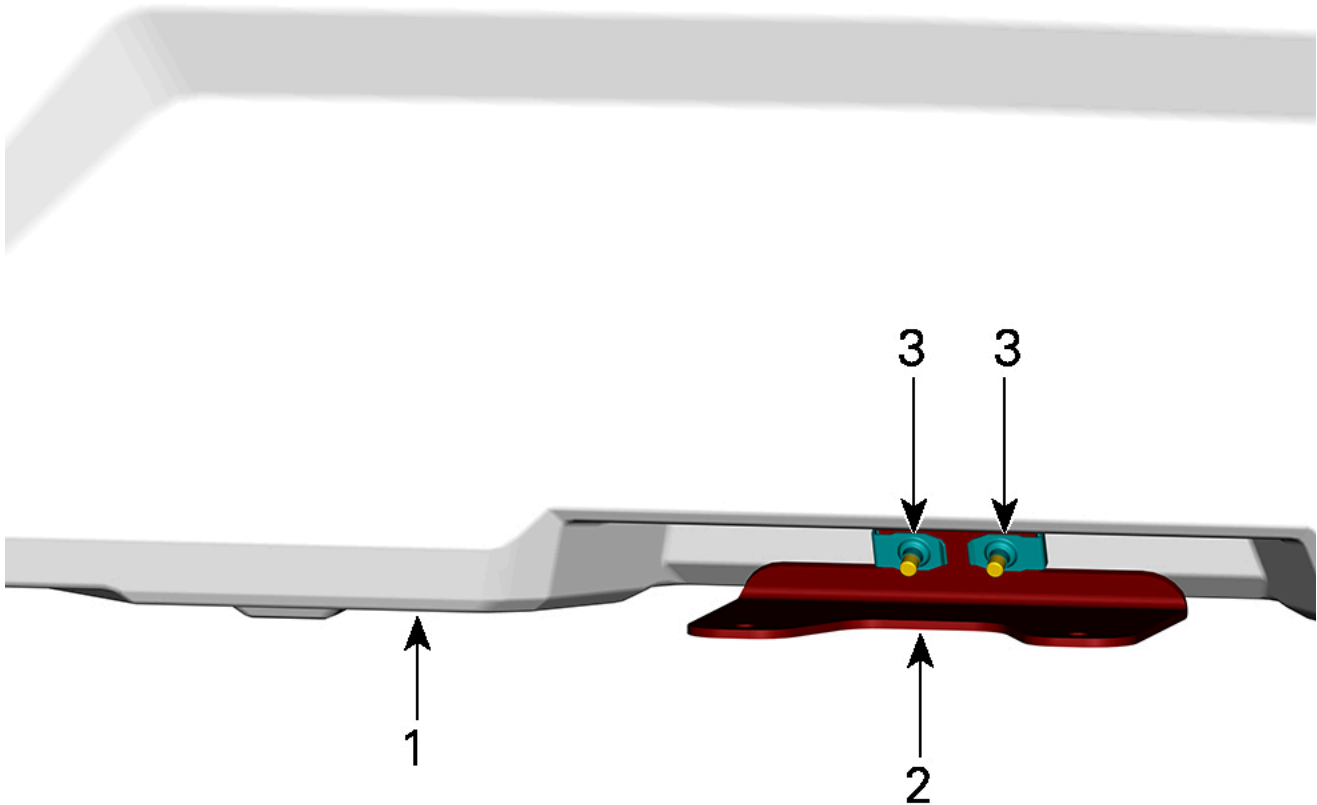
7. Drill the 6 pre-marked holes on the tool box using a 6.35mm (1/4 in) drill bit.



8. Install the backing plate [P4], secure using two (2) M6 X 25 Torx screws [P6]. Then install the front support [P3] on tool box assembly [P1]. Tighten to specification.



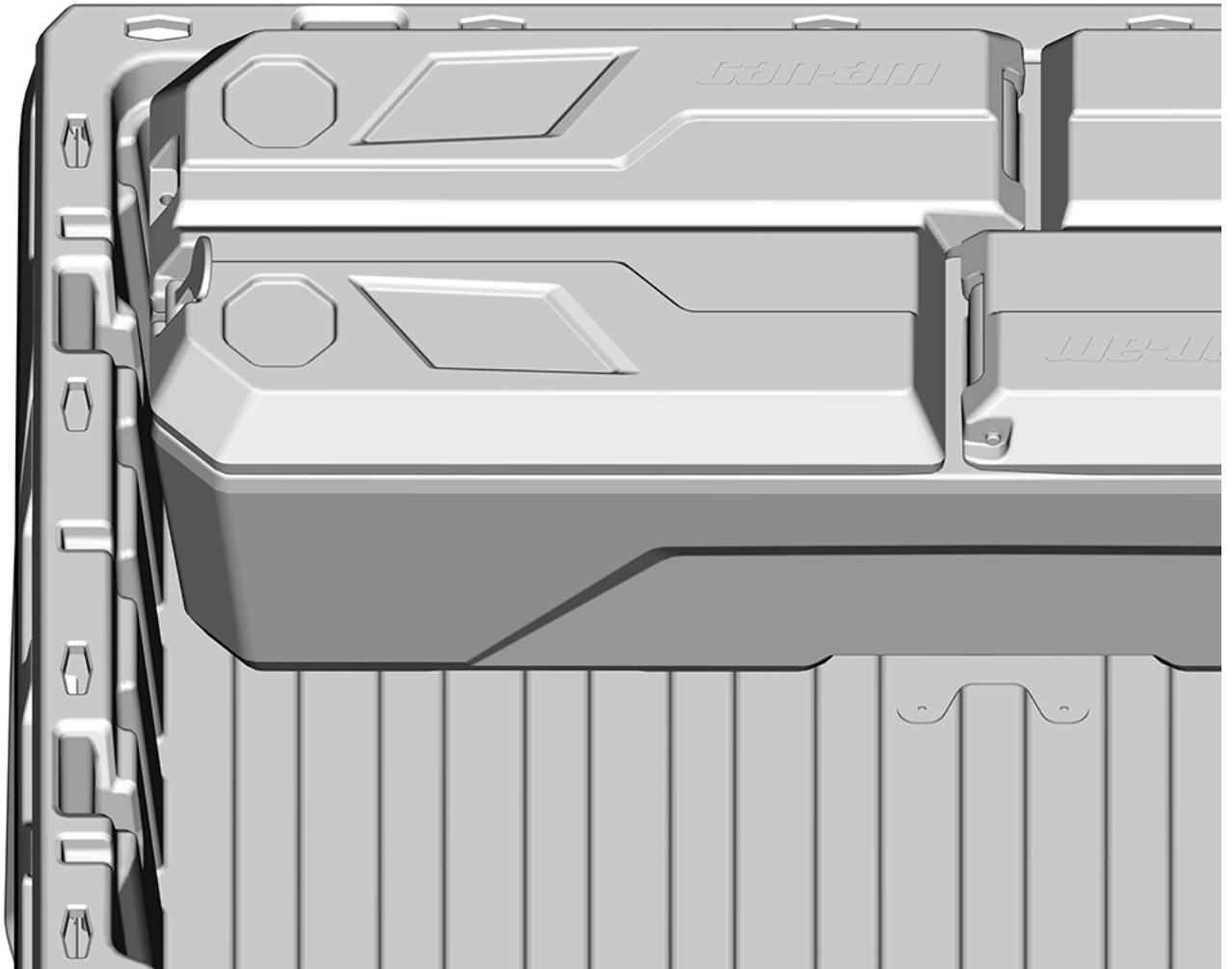
1. Backing plate [P4] (inside of the tool box)
2. M6 X 25 Torx screw [P6]



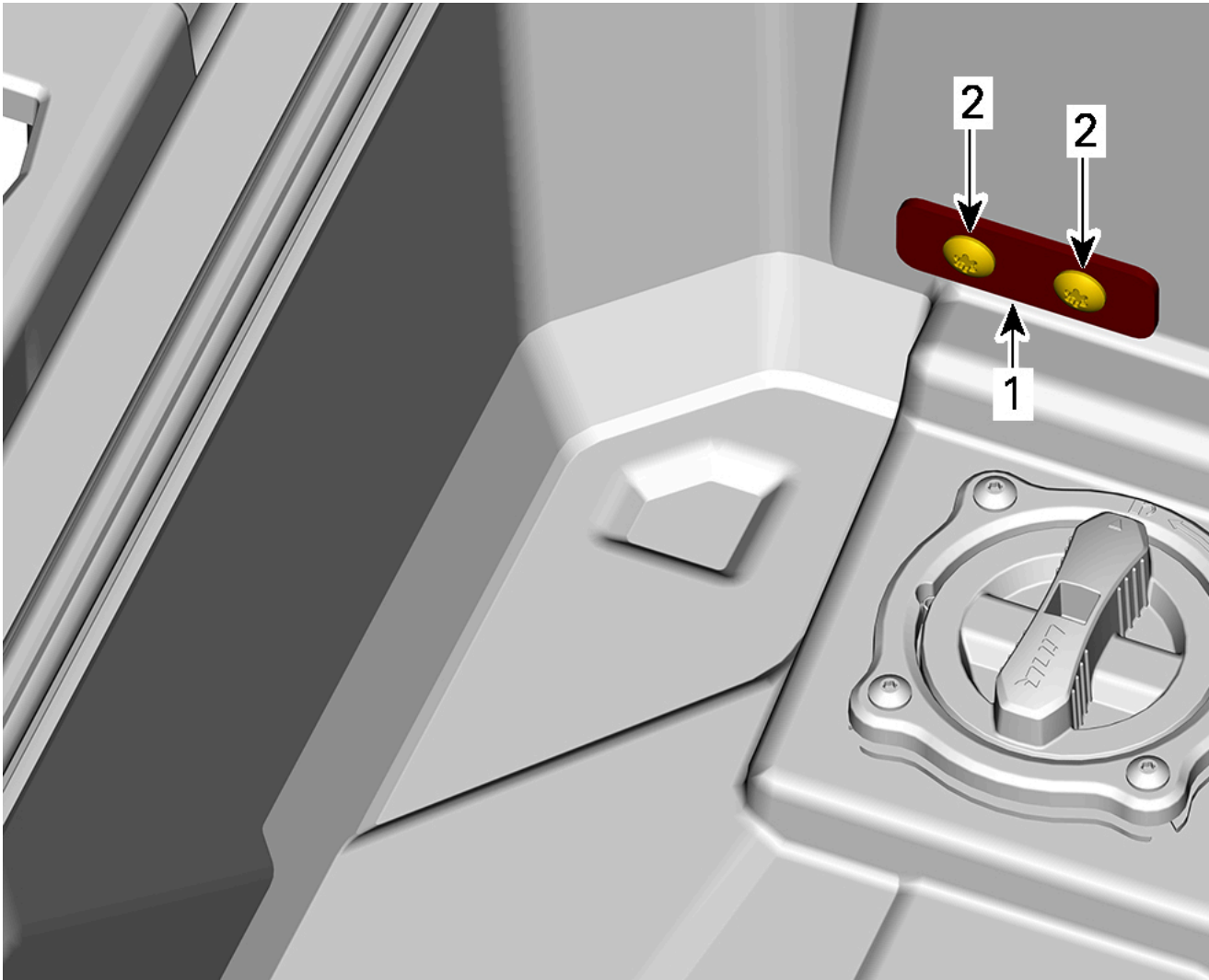
- 1. Tool box assembly [P1] (outside of the tool box)
- 2. Front support [P3]
- 3. M6 panel nut [P5]

TIGHTENING TORQUE	
M6 X 25 Torx screw [P6]	5 ± 1 N•m (44 ± 9 lbf•in)

9. Install the assembled tool box in cargo box.



10. Secure tool box with two (2) M6 X 25 Torx screws [P6] and backing plates [P4] on each side, making sure it is centered. Tighten to specification.



- 1. Backing plate [P4]
- 2. M6 X 25 Torx screw [P6]

TIGHTENING TORQUE	
M6 X 25 Torx screw [P6]	5 ± 1 N•m (44 ± 9 lbf•in)

11. Secure support with two (2) K50 X 40 screws [P10] screwing directly in cargo floor. Tighten to specification.



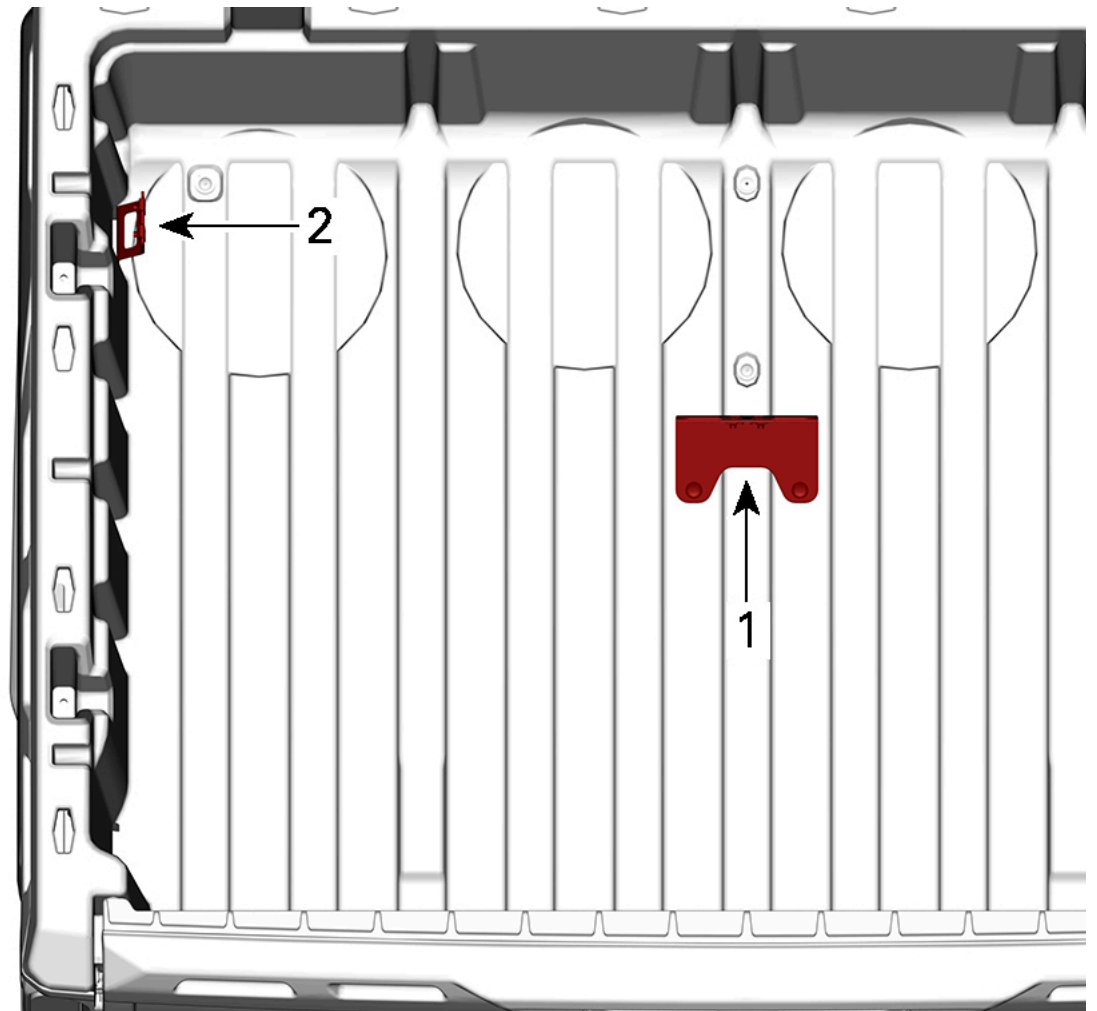
1. K50 X 40 screws [P10]

TIGHTENING TORQUE	
K50 X 40 screws [P10]	1.5 ± 0.5 N•m (13 ± 4 lbf•in)

12. Install warning label [P8] and [P9a] or [P9b] as specified in the *WARNING LABELS* section.

FOR TWO TOOL BOXES

- 1. Remove and keep the six M6 X 25 Torx screws [P6] and three backing plates [P4] from inside the tool box. Then, remove the box tool that is already installed.
- 2. Let the front support [P3] and the Z supports [P2] in place.

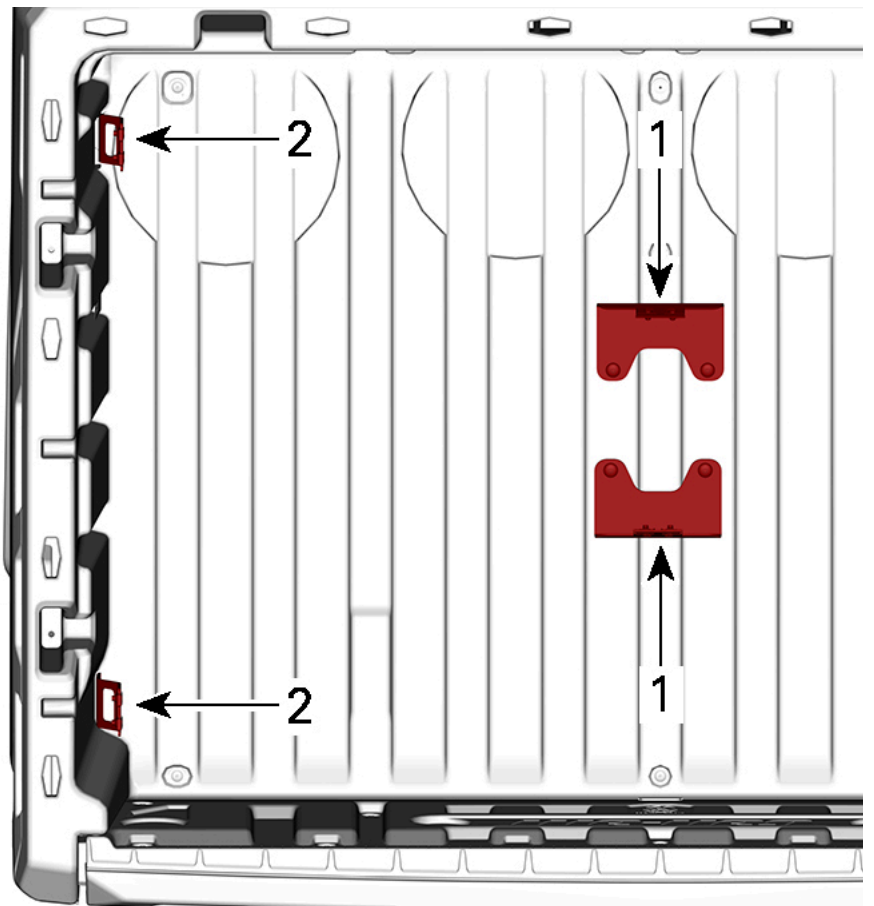


1. Front support [P3]

2. Z support [P2]

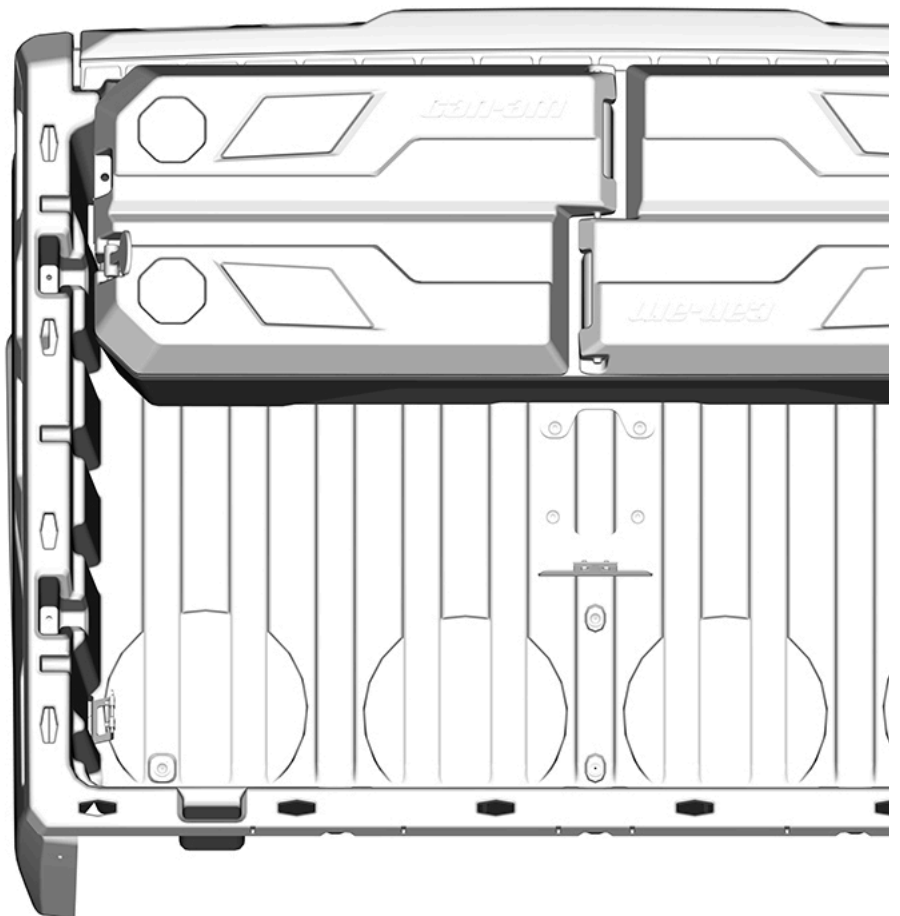
3. Repeat all the steps as in the *INSTALLATION FOR G1 ONLY* section.

4. The locations of the supports are shown below.

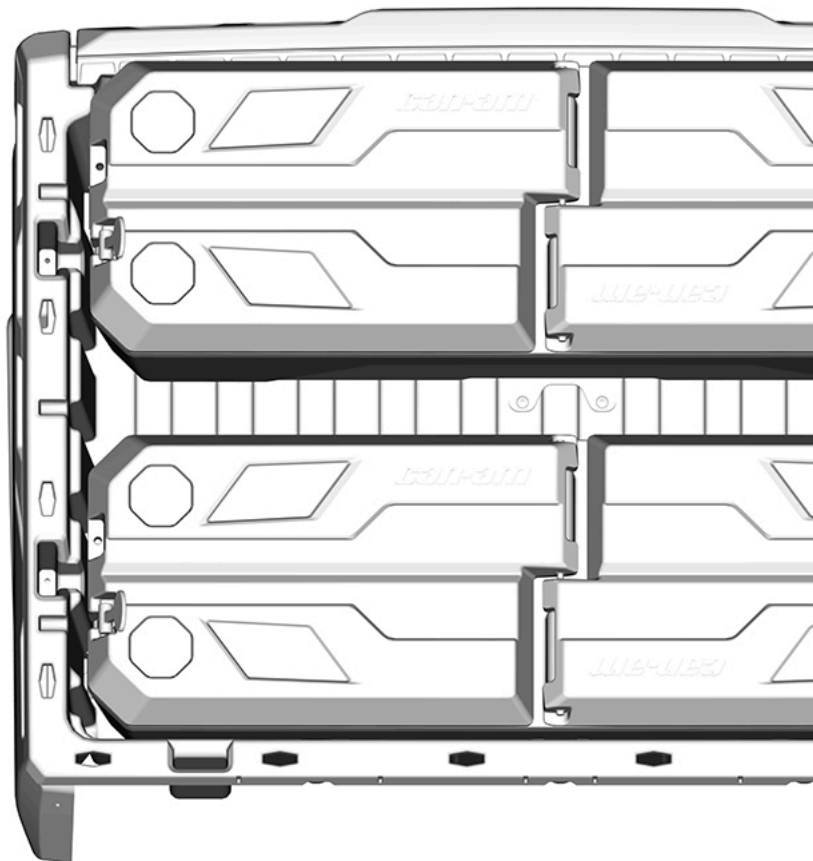


Supports locations for a second box.

5. The final results should look as below.



For one (1) box



For two (2) boxes

6. Install warning label [P8] and [P9] as specified in the *WARNING LABELS* section.

WARNING LABELS



NOTE

This product comes with the following Warning labels containing important safety information.

The labels should be considered permanent part of this product. If the labels come off or become hard to read, please contact an authorized dealer for a free of charge replacement.

Any person who intends to use this product should read and understand the information contained on the labels before doing so.

1. Latest models can have different labels from the one shown on the nexts steps. Use the next method to find the correct label to order.



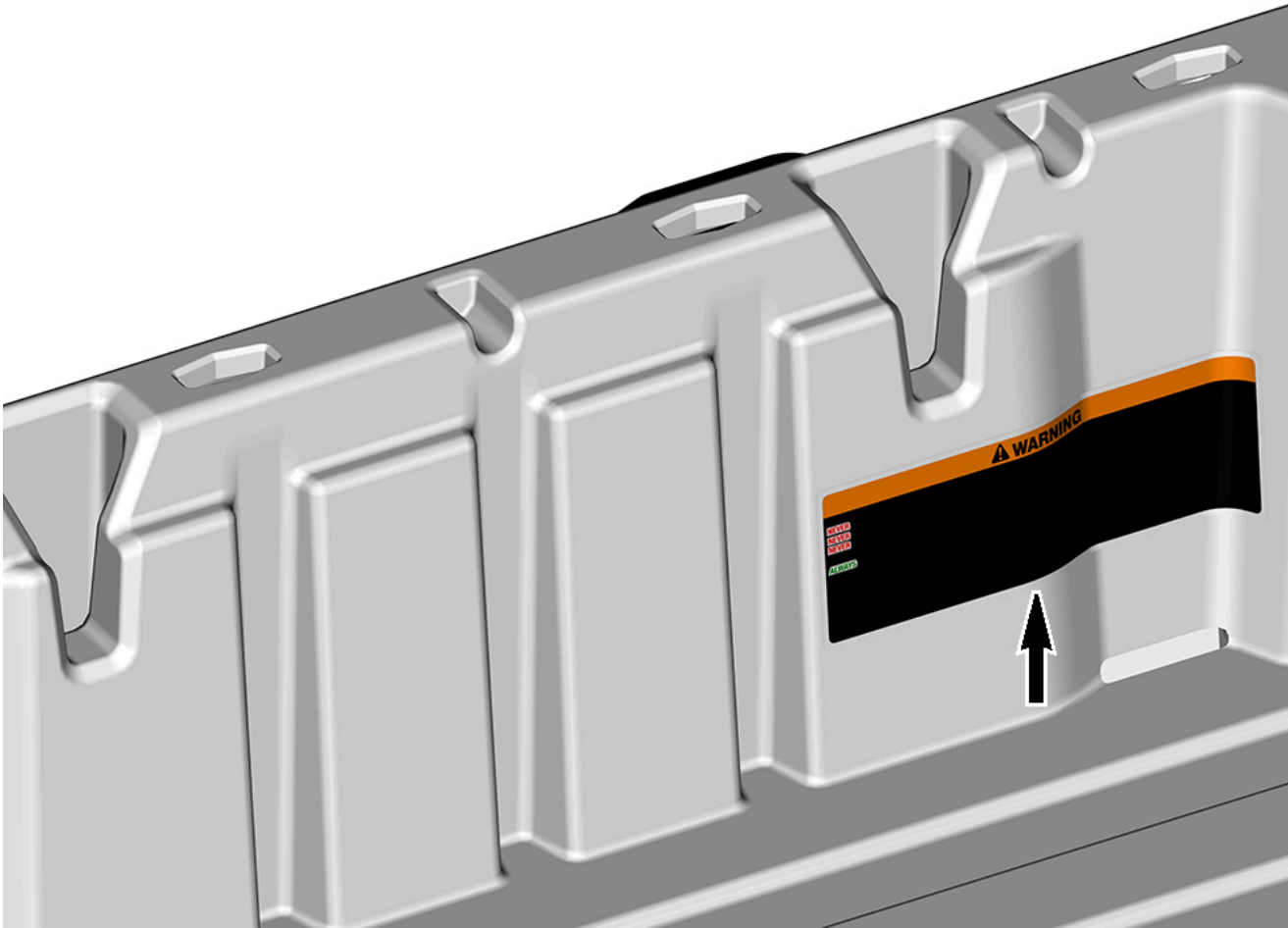
NOTE

Order your correct label, free of charge, from your dealership.

1. Use the QR Code.

2. Use the part number : If there are 5 digits beside the QR code add 7049 in front of them to form a 9 digits code (example : 7049XXXXX). If there are 4 digits beside the QR code add 70490 in front of them to form a 9 digits code (example : 70490XXXX)

3. For one tool box : Install the warning label [P8] inside the cargo bed wall on the RH side as shown.



WARNING

Overloading can cause loss of control. Loss of control can result in injury or death.

NEVER carry passenger in cargo box or on gate.

NEVER place gasoline container inside cargo box when filling it. This can lead to an explosion.

NEVER exceed the vehicle load capacity (see table), including weight of operator, passenger, cargo, accessories and trailer tongue weight if applicable.

ALWAYS secure the load.

		HD8 / HD10 WITHOUT CAB			HD8 / HD10 CAB			ALL HD5		
		kPa	(psi)	(bar)	kPa	(psi)	(bar)	HD8 / HD10 CALIFORNIA		
COLD TIRE PRESSURE								kPa	(psi)	(bar)
INFLATED:	FRONT:	97	14	0.97	97	14	0.97	97	14	0.97
	REAR:	124	18	1.24	124	18	1.24	124	18	1.24
MAX LOAD CAPACITY:		680 kg (1500 lb)			545 kg (1200 lb)			545kg (1200 lb)		
MAXIMUM CARGO LOAD:		454 kg (1000 lb)						272 kg (600 lb)		

To reduce the risk of injury or death, always use proper tie-down technique. When loading, always:

- Position cargo evenly and center it on the load area.
- Latch tail gate properly.

Improper tire pressure can lead to:

- Loss of control
- An underinflated tire can fail.

Warning Label (Cargo load) (P/N 704906863)

NOTE

Order your correct label, free of charge, from your dealership.

Supplied label [P8] is for HD5, HD8 and HD10 in English.

4. For two tool boxes : Install the warning label [P8] at the base of the tool box.





WARNING

Overloading can cause loss of control. Loss of control can result in death or serious injury.

- NEVER** carry passenger in cargo box or on gate.
- NEVER** place gasoline container inside cargo box when filling it. This can lead to an explosion.
- NEVER** exceed the vehicle load capacity (see table), including weight of operator, passenger, cargo, accessories and trailer tongue weight if applicable.
- ALWAYS** secure the load.

							ALL HD5			
3 OCCUPANTS		HD8 / HD10 WITHOUT CAB			HD8 / HD10 CAB			HD8 / HD10 CALIFORNIA		
COLD TIRE PRESSURE		kPa	(psi)	(bar)	kPa	(psi)	(bar)	kPa	(psi)	(bar)
INFLATED:	FRONT:	97	14	0.97	97	14	0.97	97	14	0.97
	REAR:	124	18	1.24	124	18	1.24	124	18	1.24
MAX LOAD CAPACITY:		680 kg (1500 lb)			545 kg (1200 lb)			545kg (1200 lb)		
MAXIMUM CARGO LOAD:		454 kg (1000 lb)					272 kg (600 lb)			

To reduce the risk of loss of control, when loading:

- Position cargo evenly and center load when possible.
- Latch tail gate properly.

Improper tire pressure can result in loss of control.

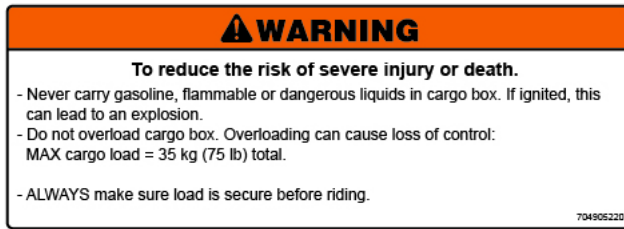
- An underinflated tire can overheat and fail.

Warning Label (Cargo load) (P/N 704906863)

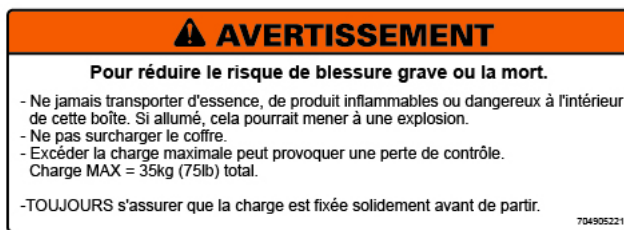
NOTE

Order your correct label, free of charge, from your dealership.
Supplied label [P8] is for HD5, HD8 and HD10 in English.

5. The following English warning label [P9a] is already installed inside the tool box. Install French warning label [P9b] on top of it if needed. If label is damaged, remove it using a heat gun before installing French warning label.
6. To install a warning label, proceed as follows:
1. Clean installation zone with isopropyl alcohol and let dry.
 2. Remove adhesive protector from rear of warning label.
 3. Install warning label onto installation zone.



English Label (P/N 704905220)



French Label (P/N 704905221)

WARRANTY INFORMATION

Warranty does not cover fading or discoloration caused by exposure to sunlight or chemicals such as ammonia, household bleach, or any cleaning material that contains abrasive substances.

Damage caused by accident, mishandling, improper installation, negligence, normal wear and tear, excessive water or heat damage, or products that have been altered in any way will not be covered under warranty.

NOTICE

Do not use pressure washer. Although the unit is sealed against most water or dirt intrusion, excessive pressure washing or complete submersion in water or snow is beyond the unit's design limits and the electronic components can be damaged. This damage will not be covered under any warranty.