

Date...../...../.....

Version 1.0



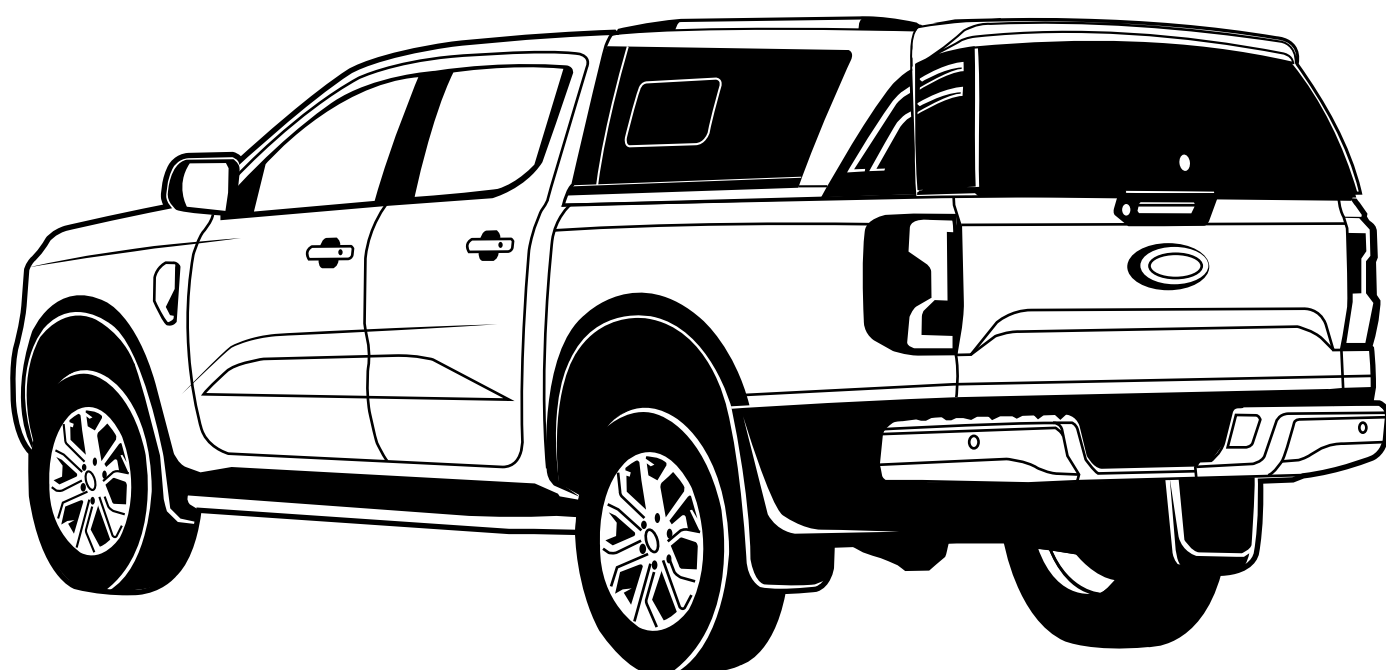
# Electric lock bird wing Installation Manual for

Ford      Next Gen  
Amarok   Next Gen  
2023





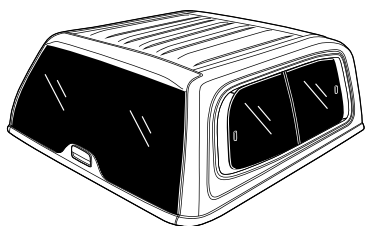
**SAMMITR**



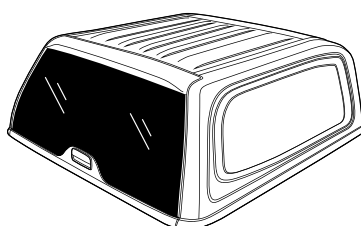


# SAMMITR

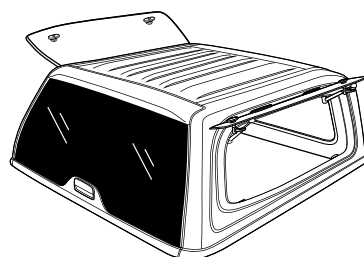
## ■ Steel Canopy S-Plus V2



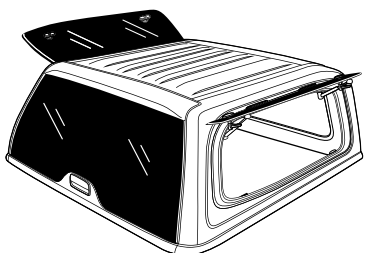
Glass Slide Window



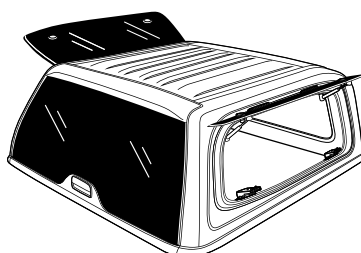
Solid Window



Solid Birdwing Window (Handle Lock)

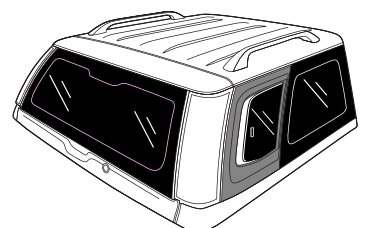


Glass Birdwing Window (Handle Lock)

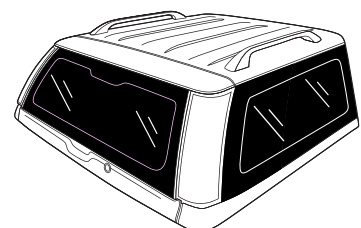


Glass Birdwing Window (Electric Lock)

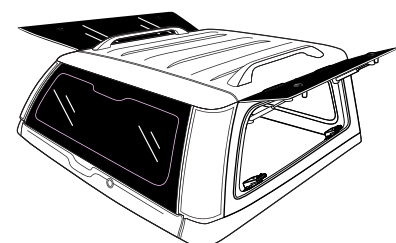
## ■ Steel Canopy SUV-Plus V4



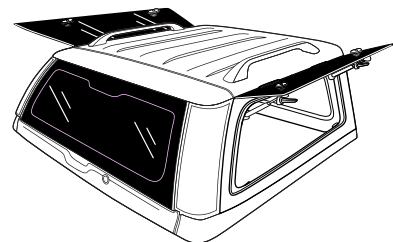
Glass Slide Window



Glass Fix Window

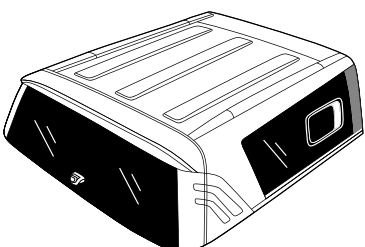


Glass Birdwing Window (Electric Lock)

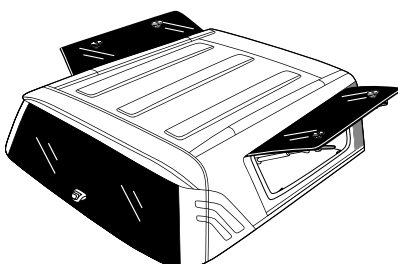


Glass Birdwing Window (Handle Lock)

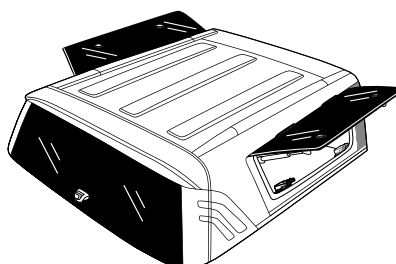
## ■ Steel Canopy TL-1



Glass Slide Window



Glass Birdwing Window (Handle Lock)



Glass Birdwing Window (Electric Lock)

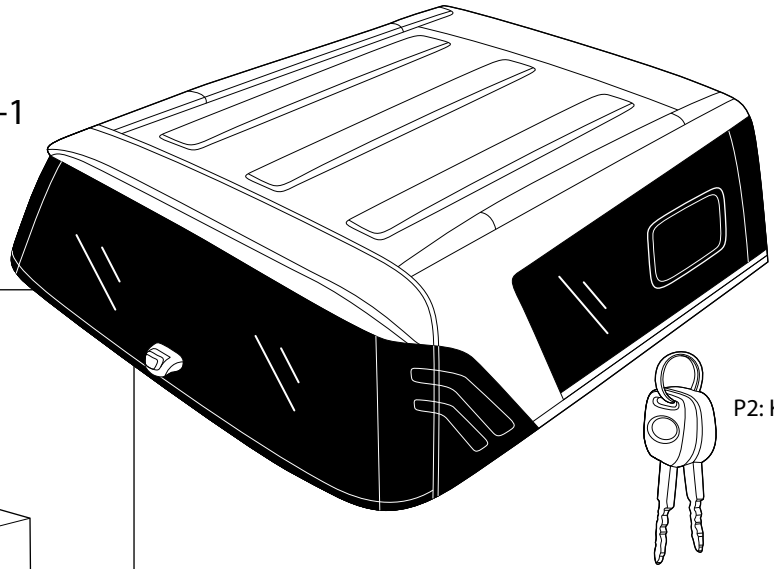


# SAMMITR

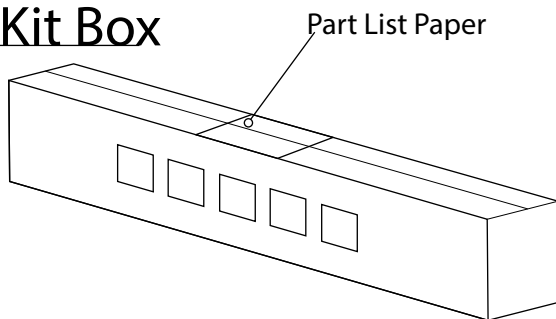
## Mechanical Installation Manual Steel Canopy : TL-1 All Models Version 1.0

### Part In Main Carton

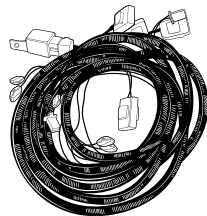
P1: Steel Canopy TL-1



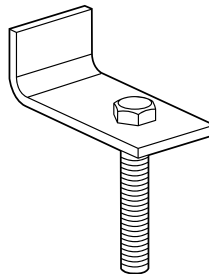
### Kit Box



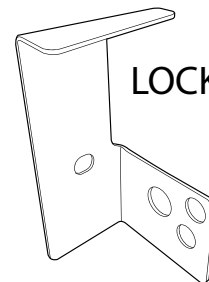
K8 : T Paint



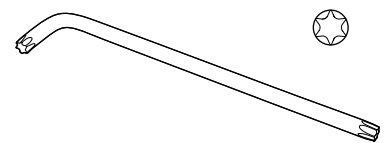
K3 : Wiring No.38



BRKT LOCK ROOF



LOCK TAIL GATE RH

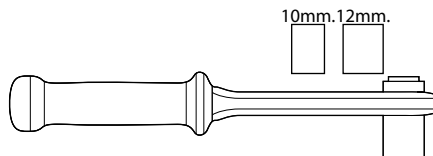


T6 : Hexalobular Wrench # T40

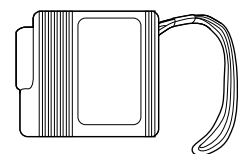
### Require Tools



T1 : 13 mm. Wrench



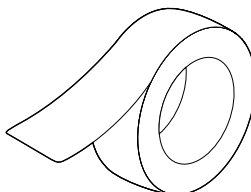
T3 : 10,12mm. Torque Wrench



T7 : Measuring Tape/Ruler



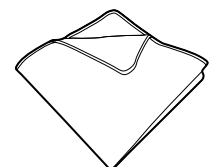
T2 : 10 mm. Wrench



T4 : Tape



T5 : Electric Tape



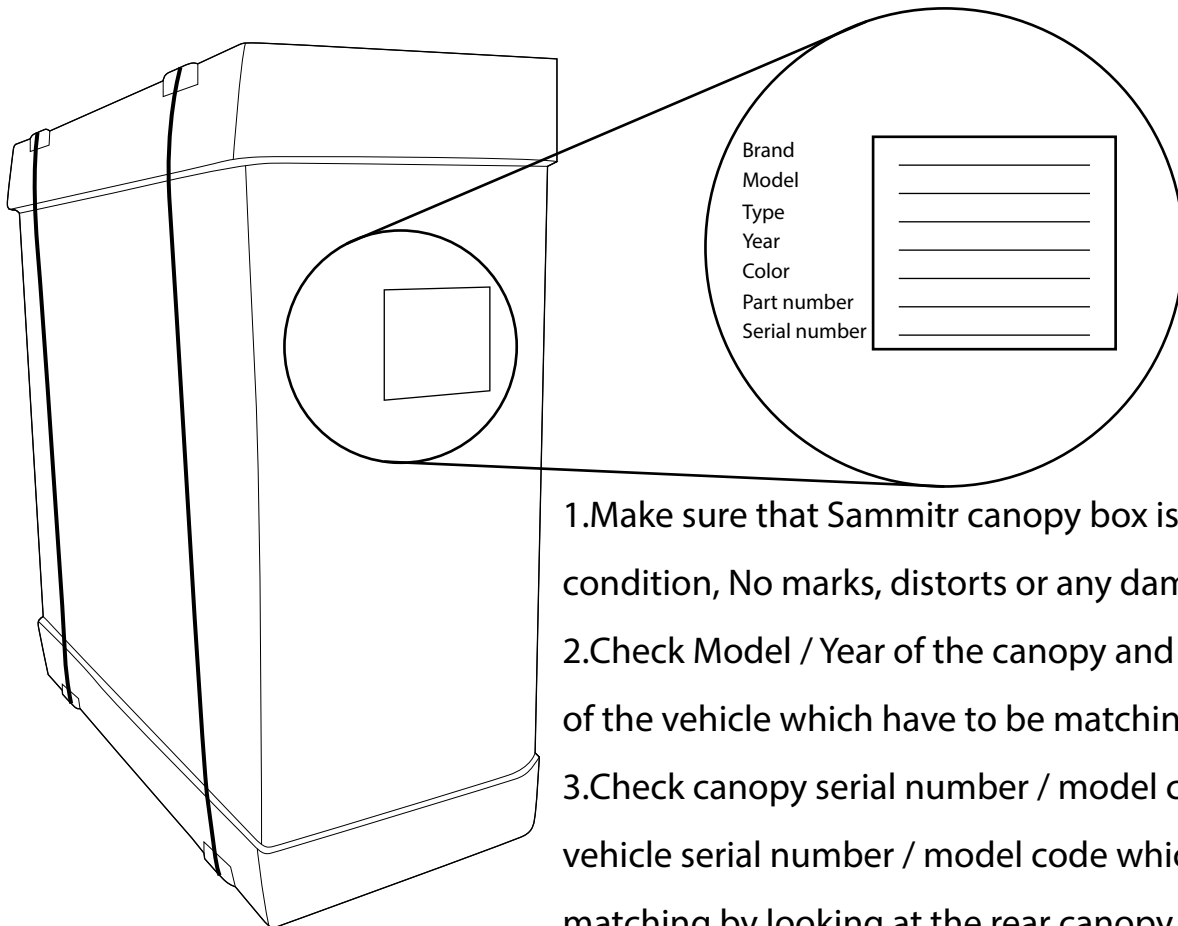
T8 : Fabric



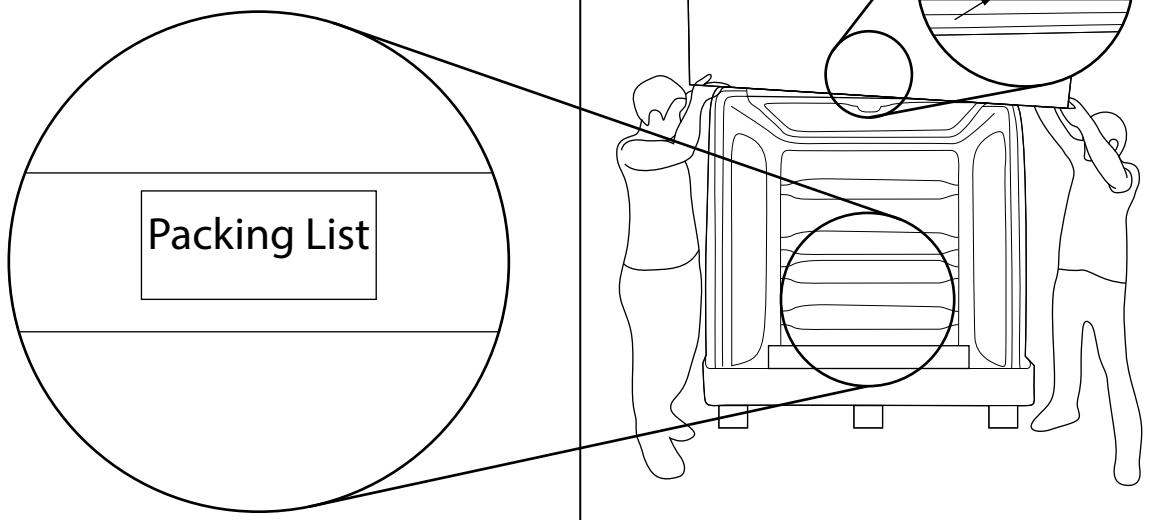


1

## The Procedure of checking the Sammitr canopy box before installation.

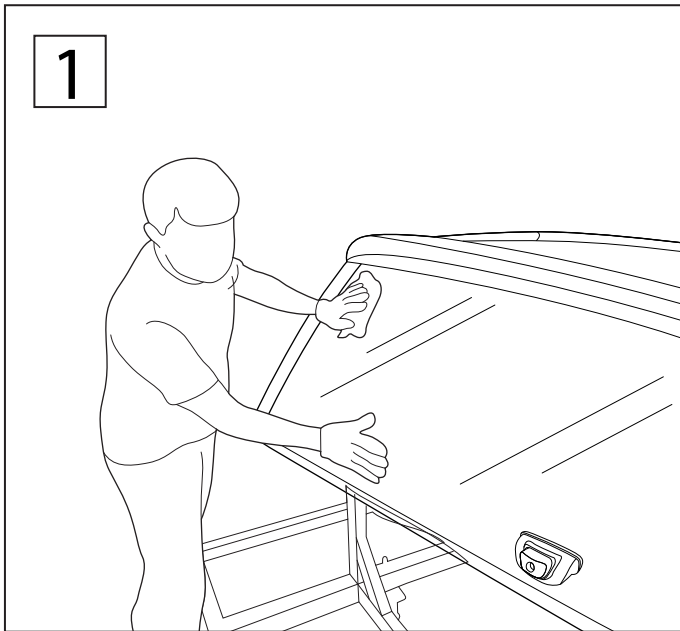


4. Check all the accessories received inside the box with the Packing List.

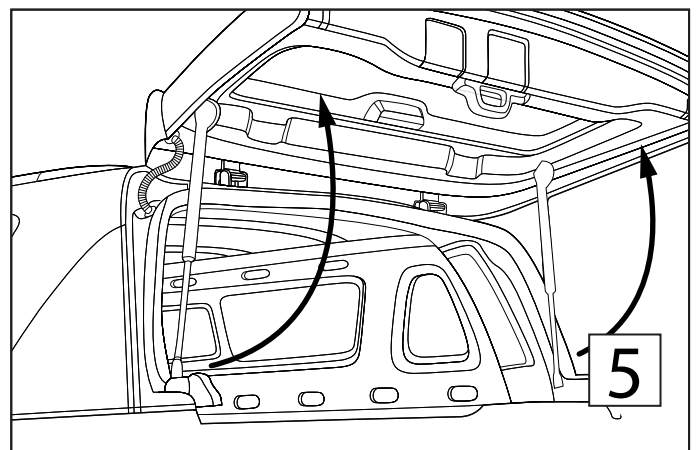
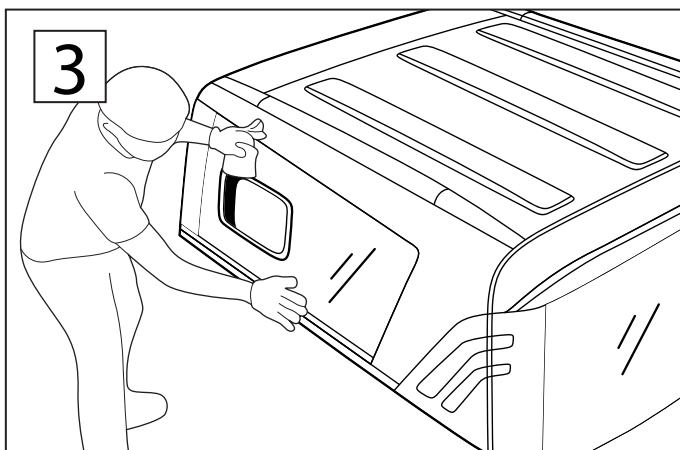
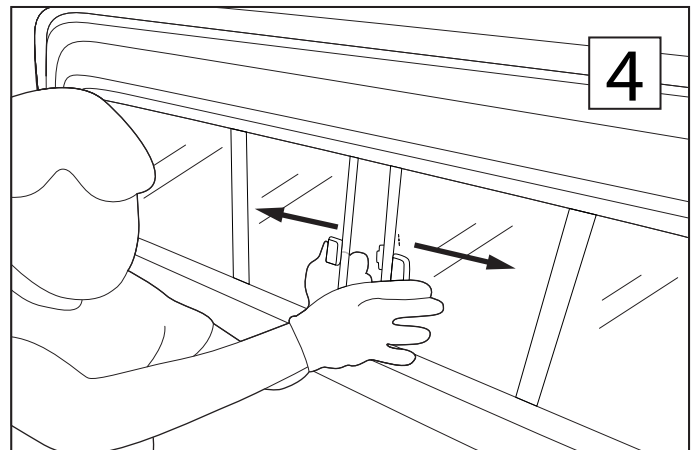
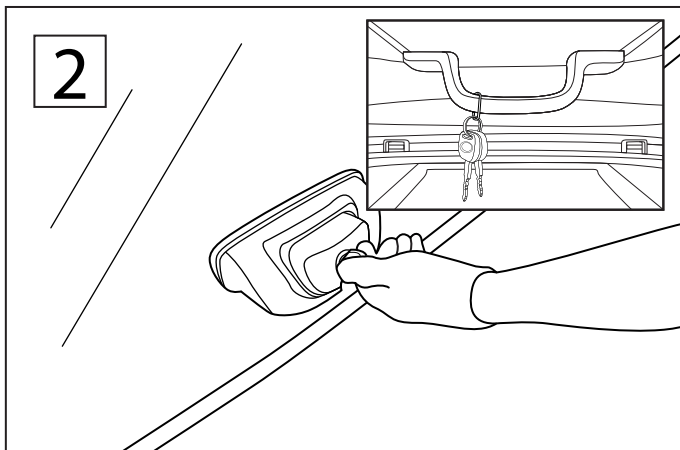




## 2 The preparation process of Sammitr Canopy TL-1 model before installation with the vehicle.

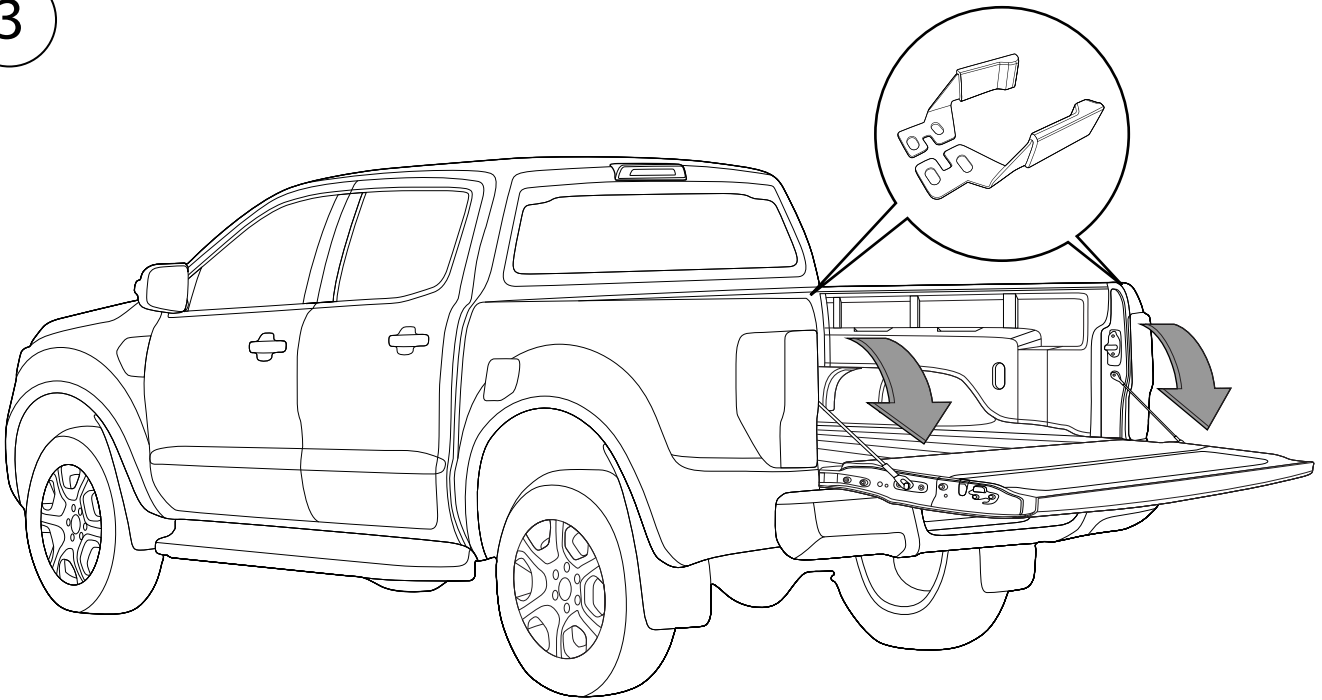


1. Canopy have to be in good condition, no damage, dent, cracks, smooth surface including no window damages or cracks.
2. Locking system is working for both keys.
3. Canopy sides are not damage, dent or cracks.
4. Canopy front window panel is working (open/close), no cracks or damages occurrences.
5. Check the Rear Door by open and close.



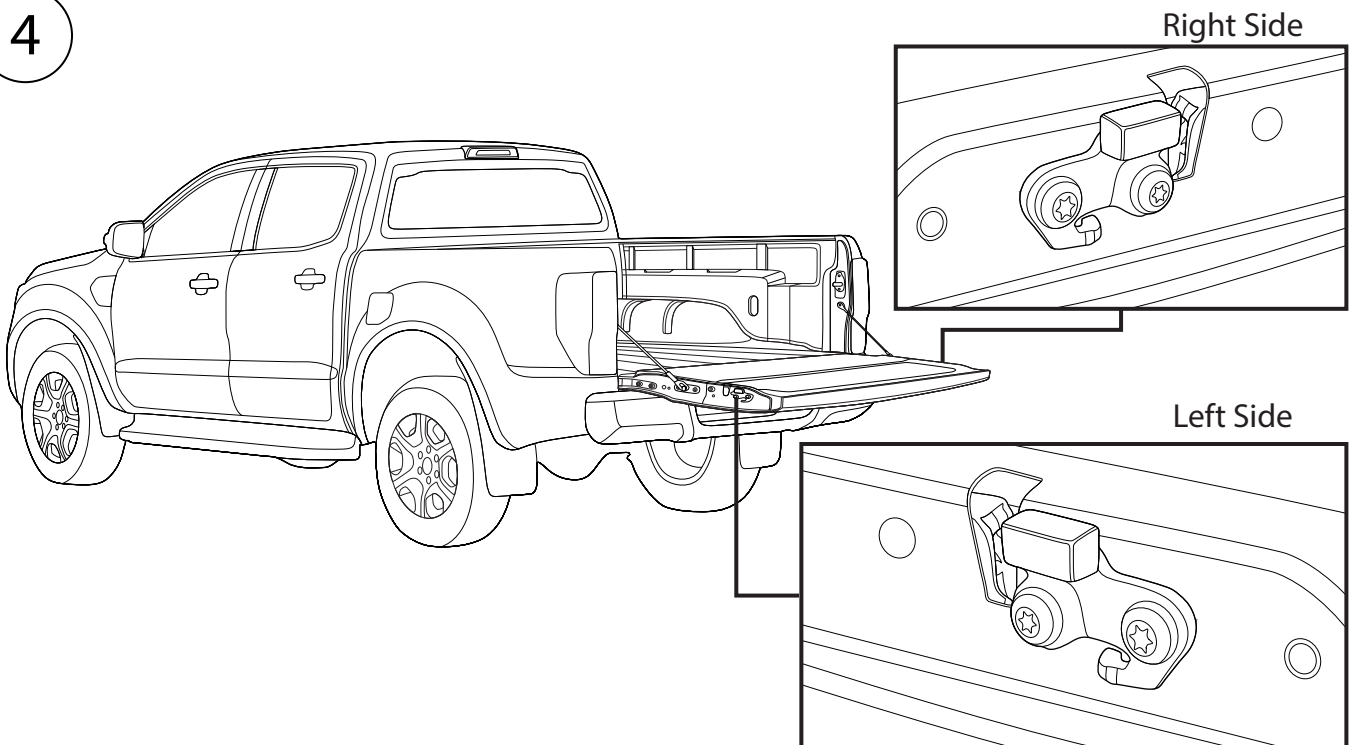


3

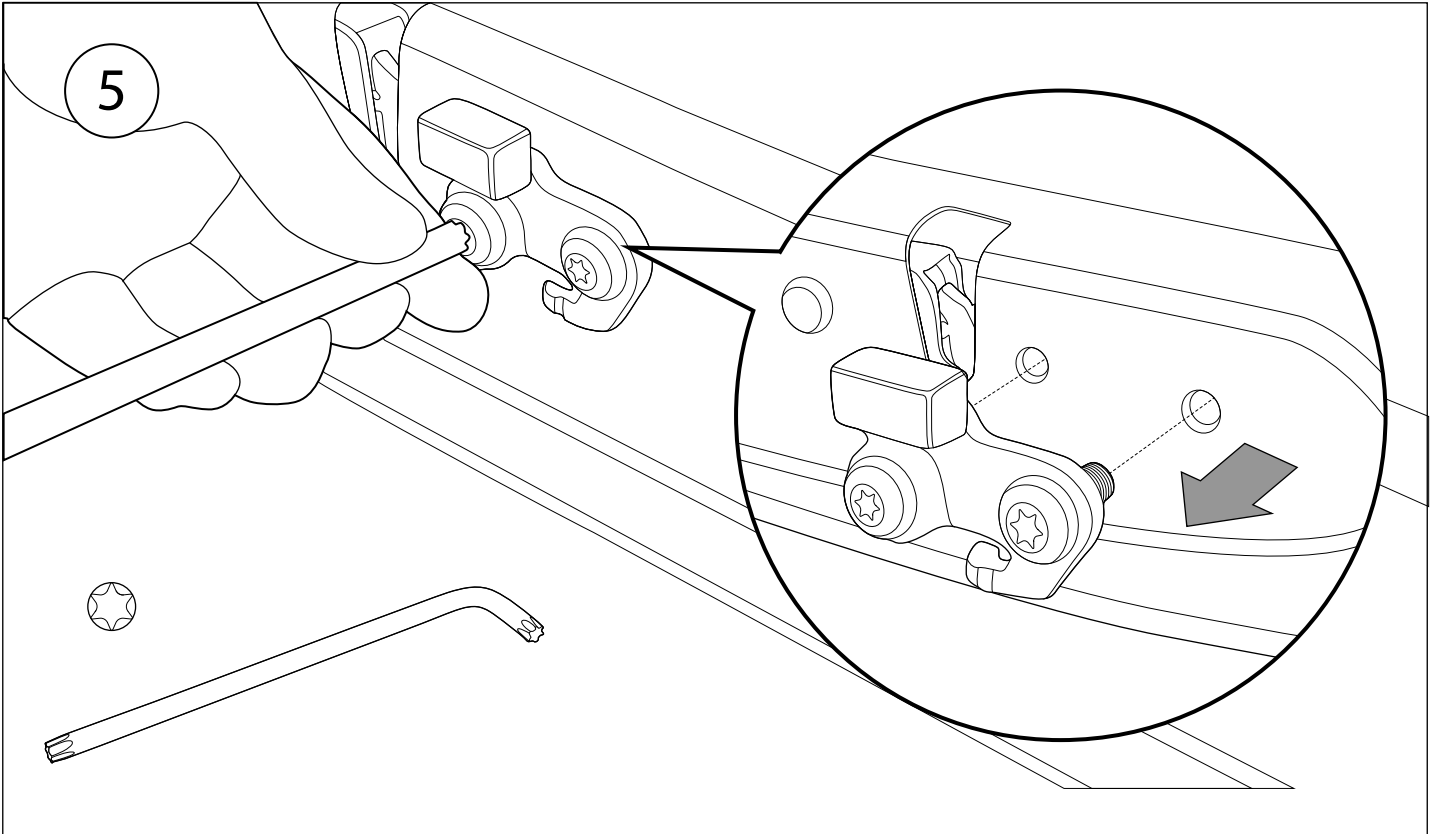


Installation complete.

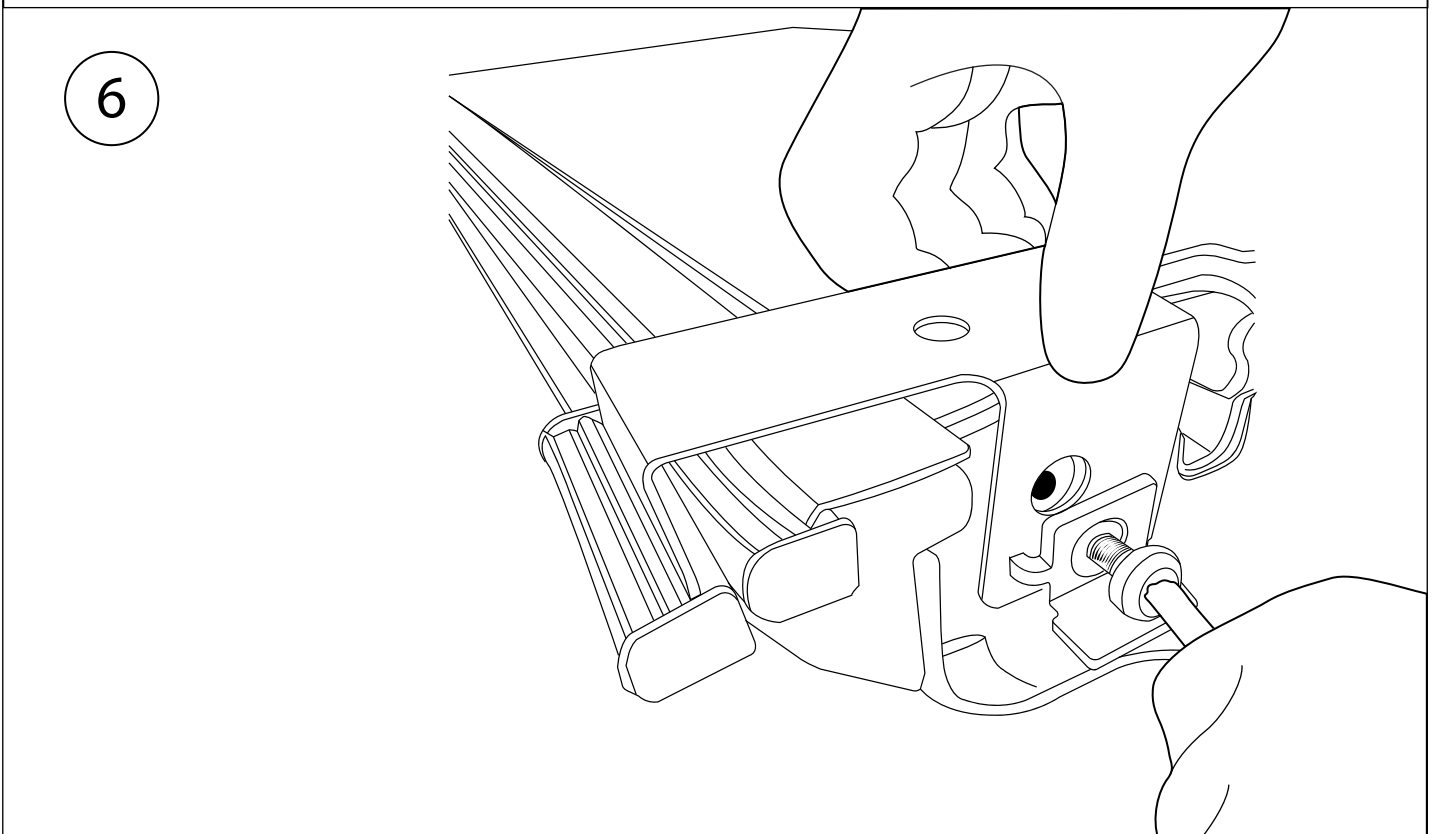
4



The Position install of lock Side



Remove The Lock Side of tailgate. ( Left / Right Side )

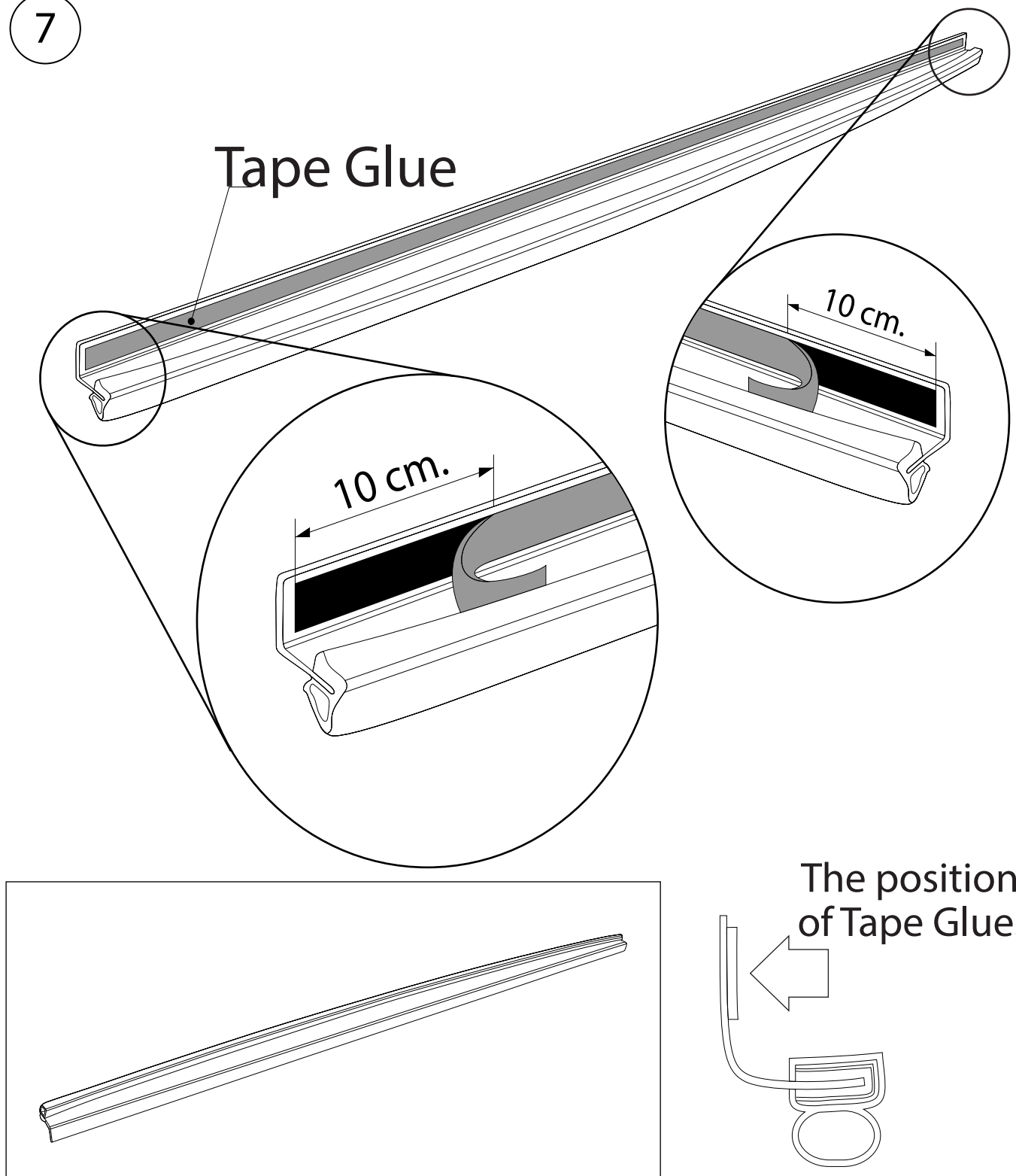


LOCK TAIL GATE RH



7

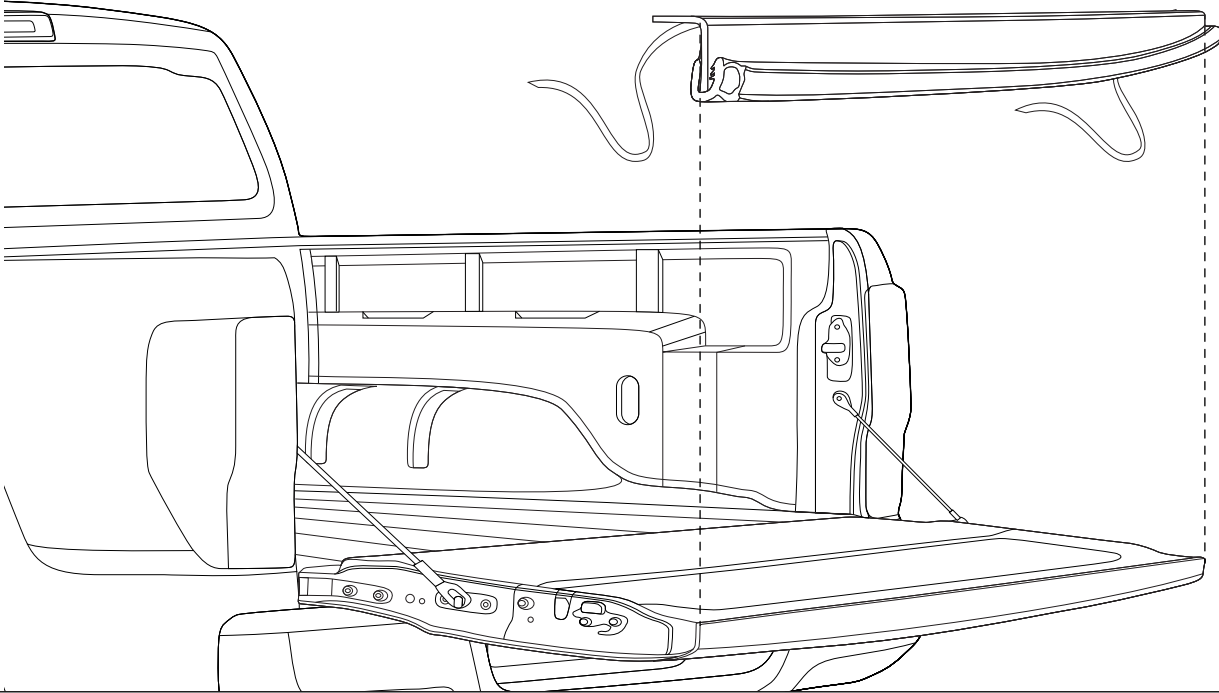
Tape Glue



Pull tape glue out 10 cm. on each side.

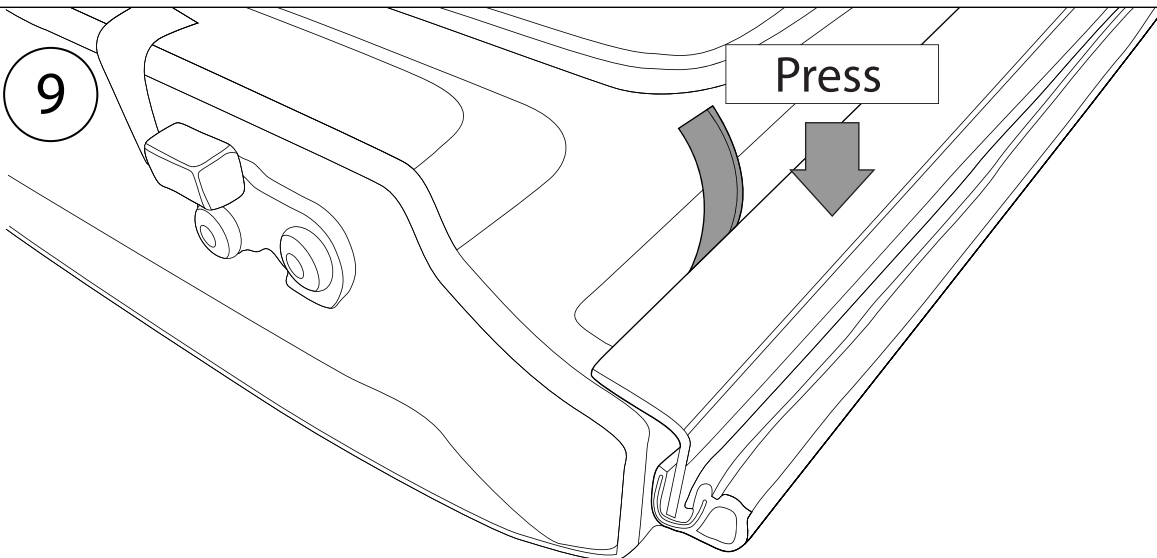


8



Alignment the position between the edge of tailgate and Frame Weather Strip.

9

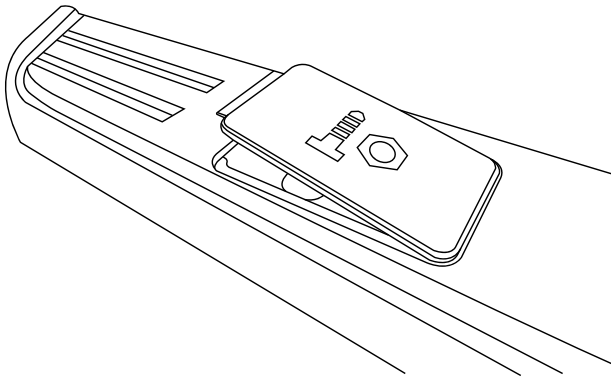


Pull the tape glue.

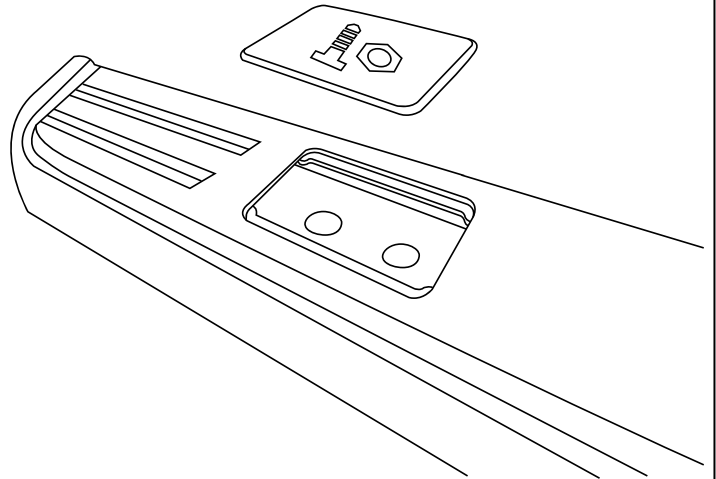




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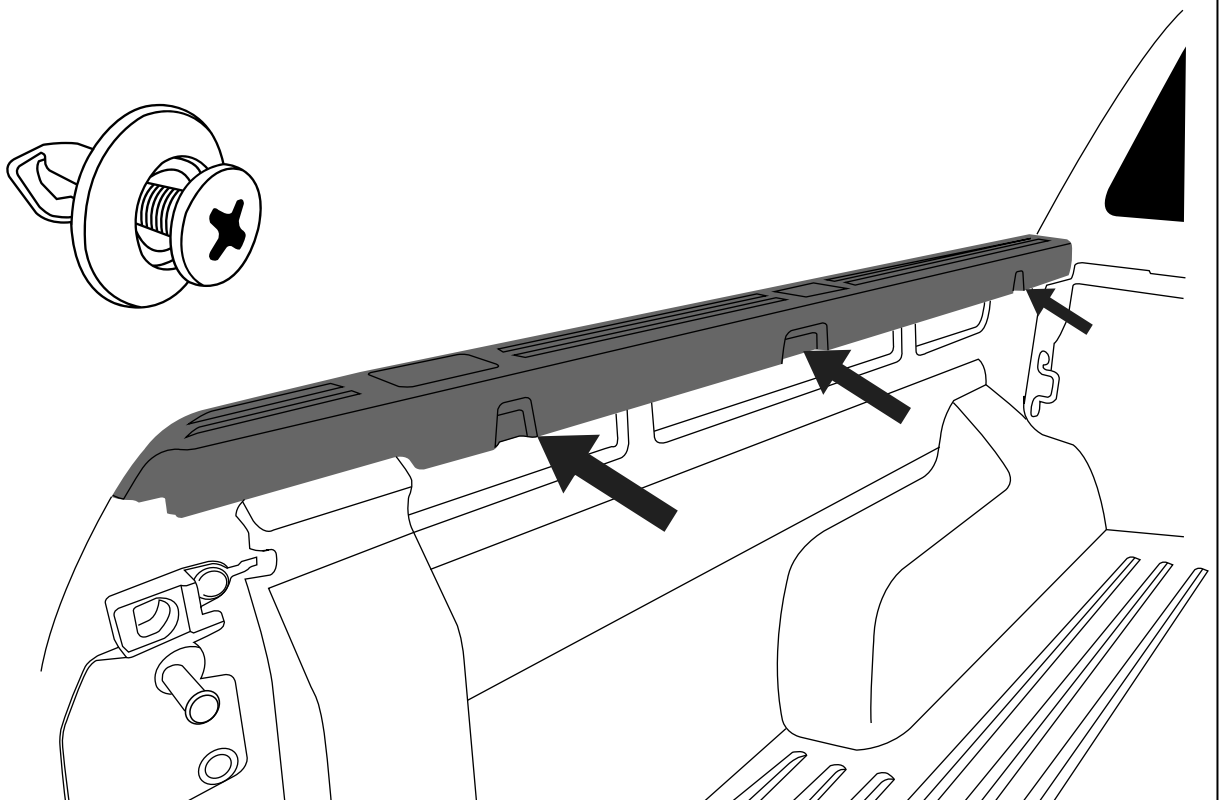


11



Remove the Cover in order to install the spacer Install canopy on the vehicle

12



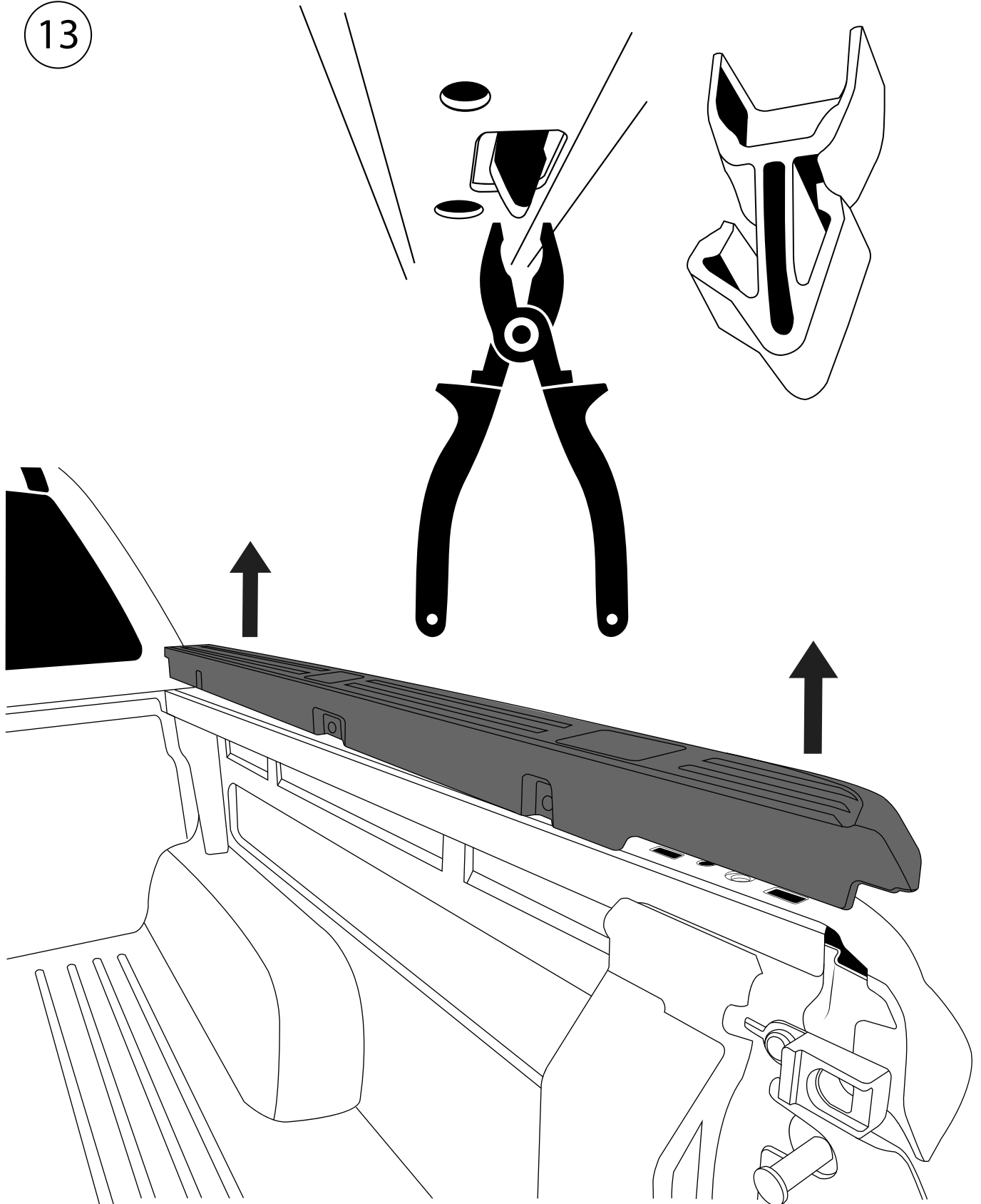
Remove The Hole Rivets 3 Positions. ( L )





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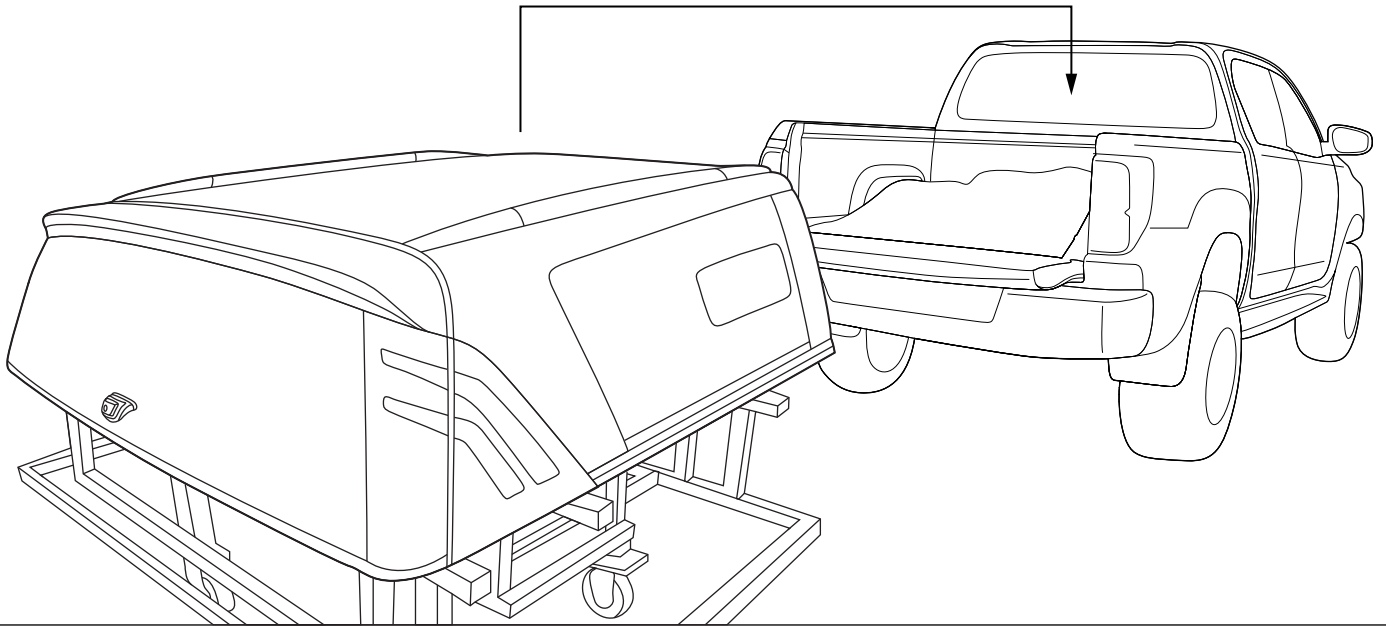
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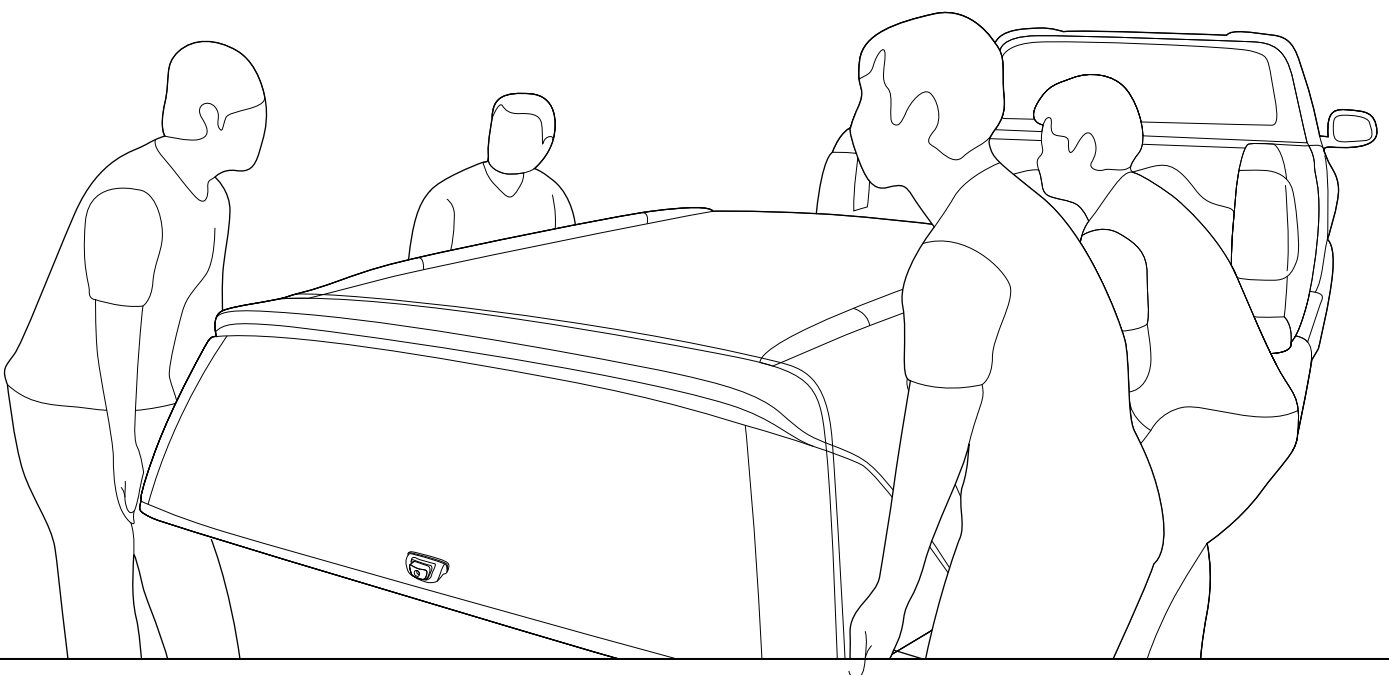
Use The Plier To Clip Lock and Pull the Cover



- 14 The process of preparing Sammitr Canopy TL-1 model before install on the vehicle.



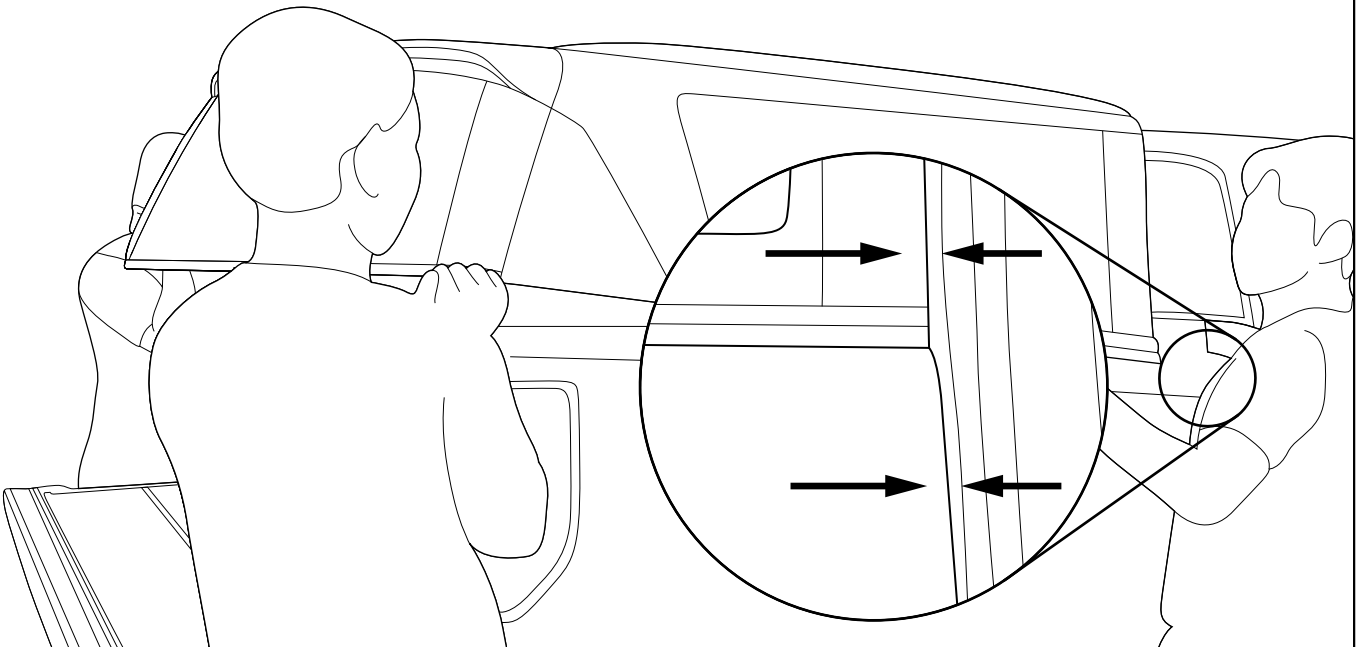
- 15



The process of lifting the canopy onto the vehicle tub by using 4 people for lifting.

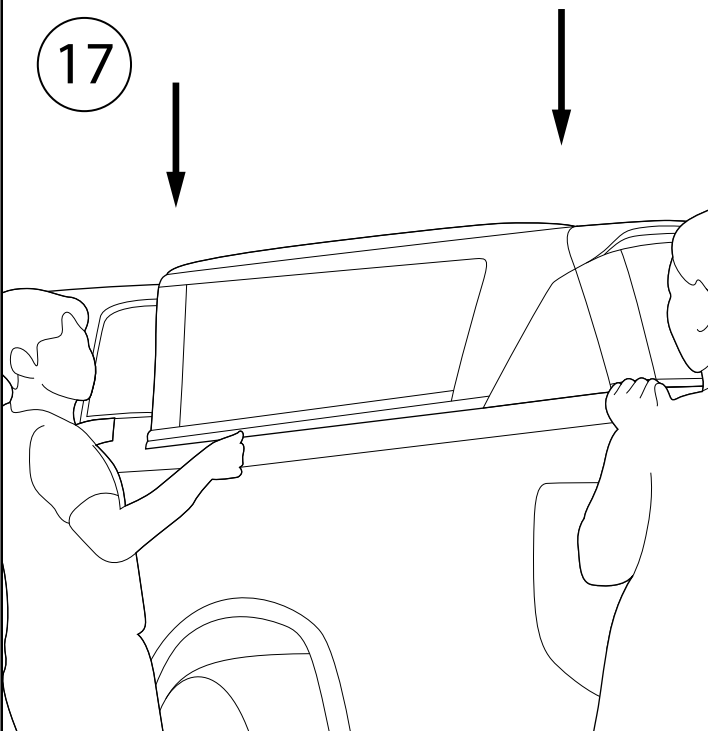


16



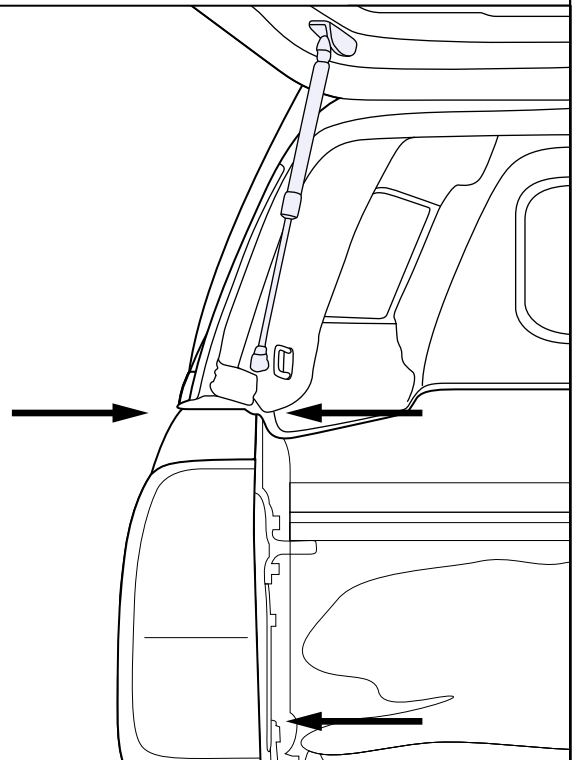
Lift canopy over the pick up truck by rising the rear part higher and the front part to be in the parallel with the edge of the vehicle tub.

17



After get the distance in front part and then put the rear part to cover the vehicle tub

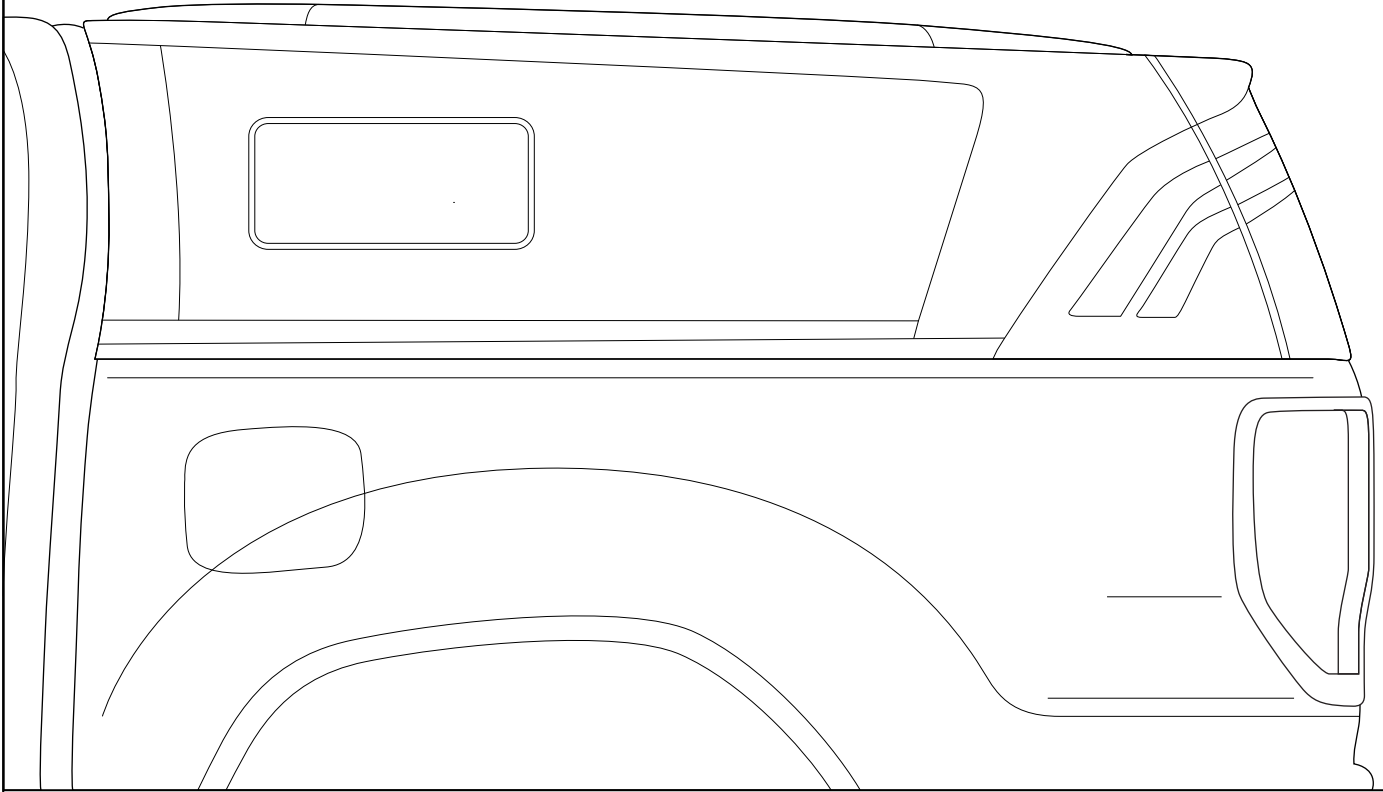
18



Make sure the distance between canopy edge and vehicle rear tub are equivalent both left and right sides.

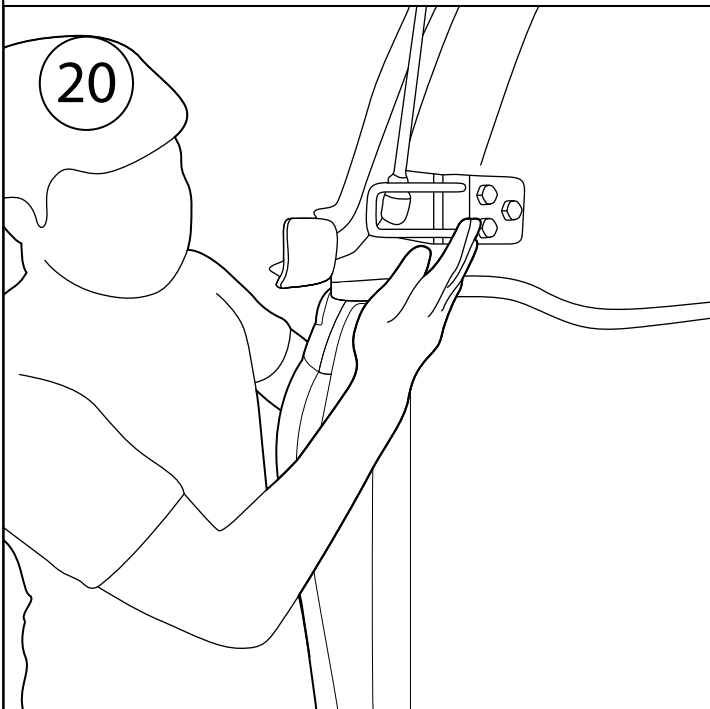


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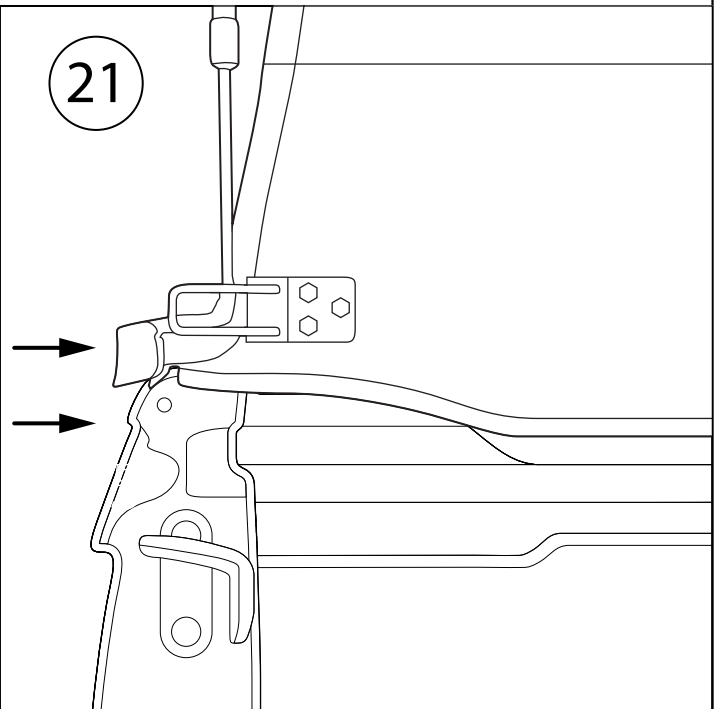


Side edge of canopy to be in the parallel with the Side edge of the vehicle tub.

20



21

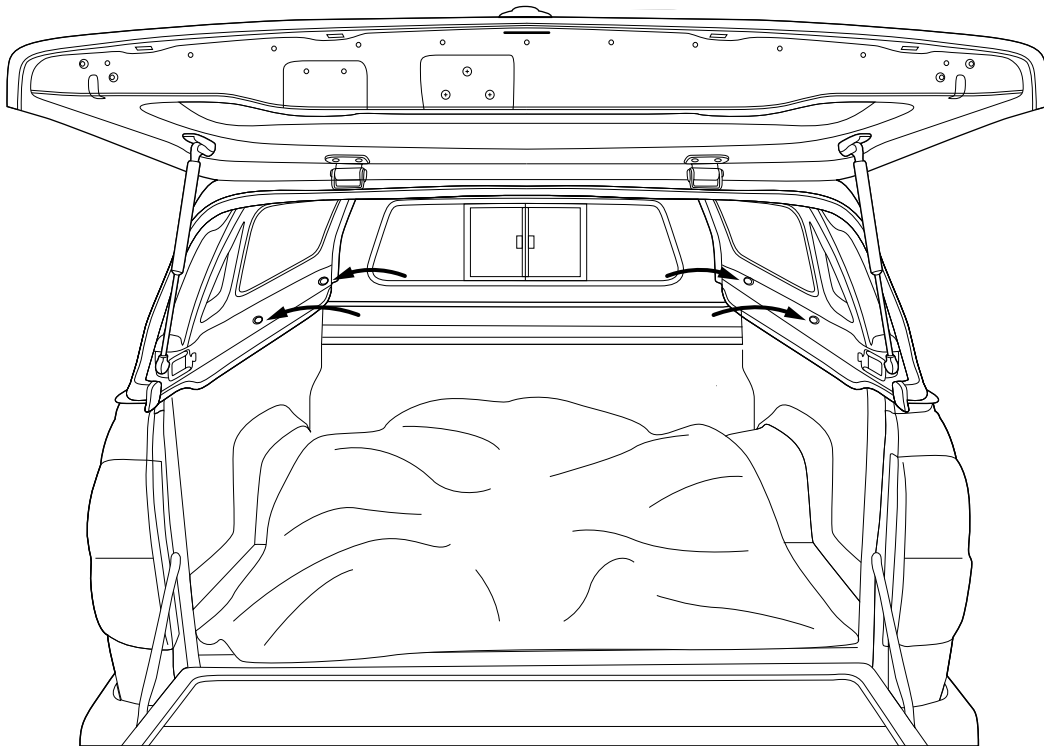


After finished measure the side part, check the distance at rear part of canopy which must have to be in the parallel with the Rear edge of the vehicle tub.



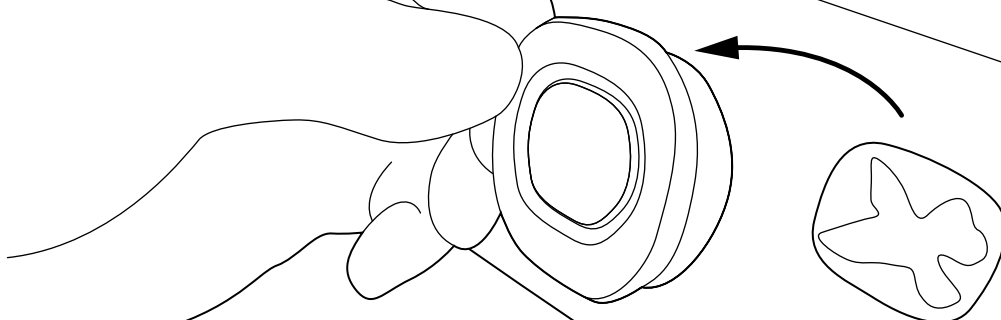
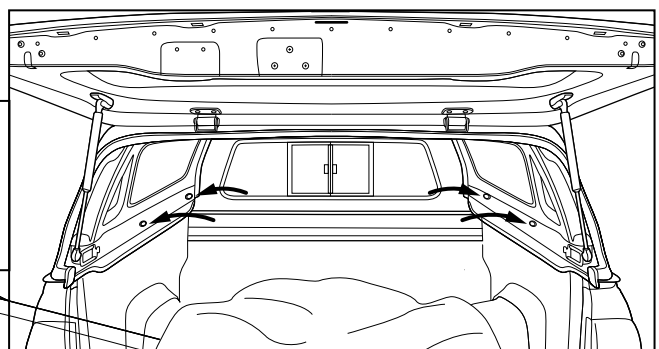
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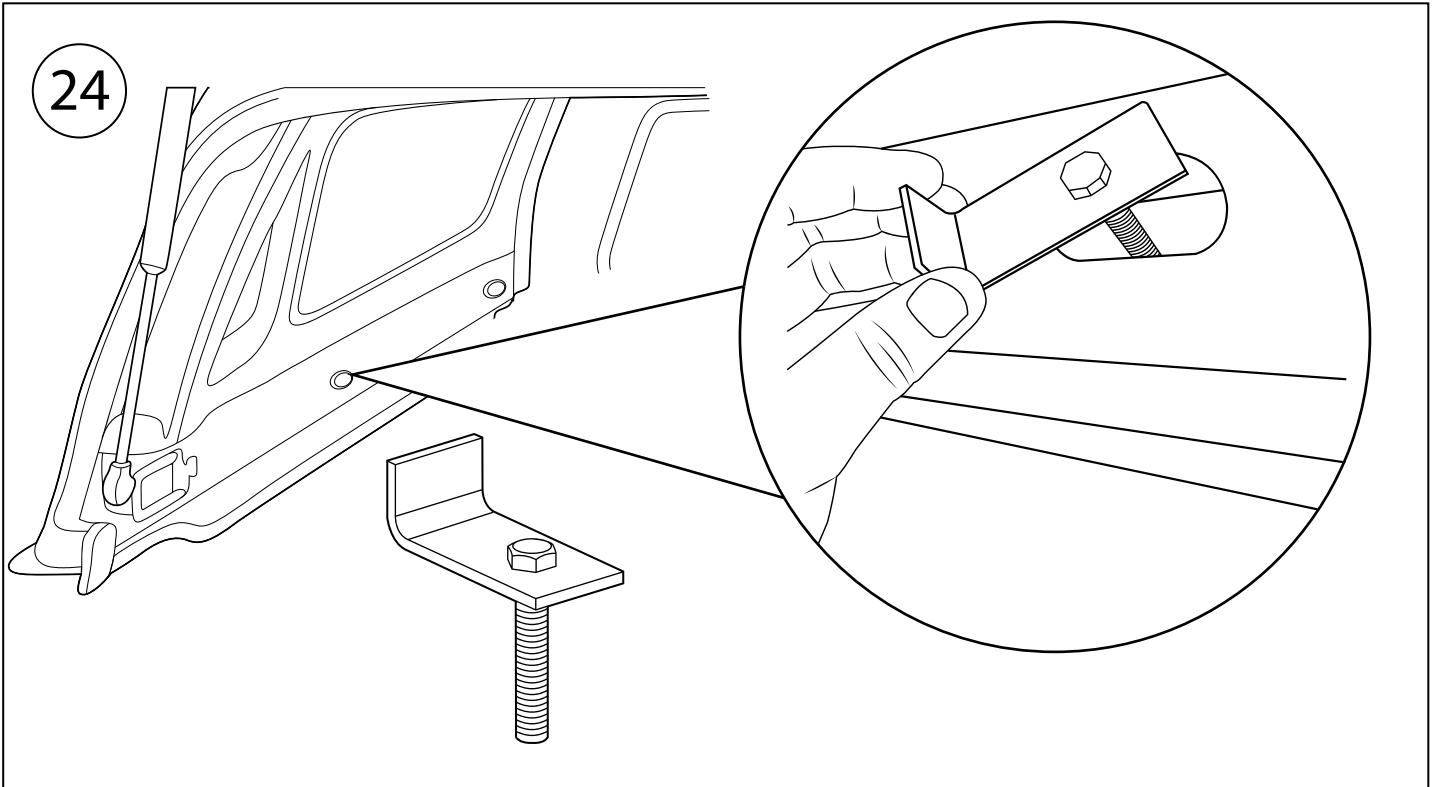
The process of C-Clamp installation  
TL-1 canopy model with the vehicle



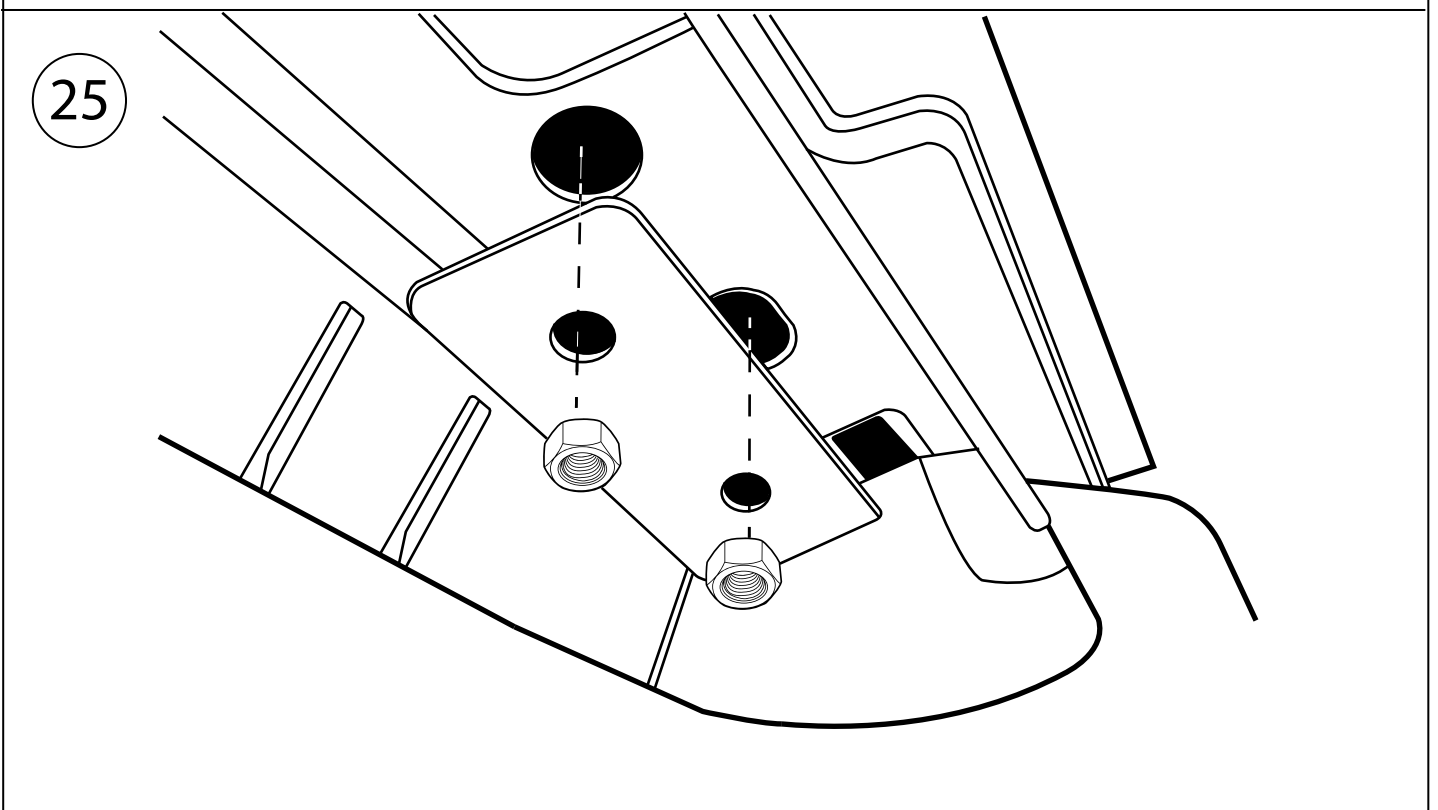
23

Open / take off the rubber plug





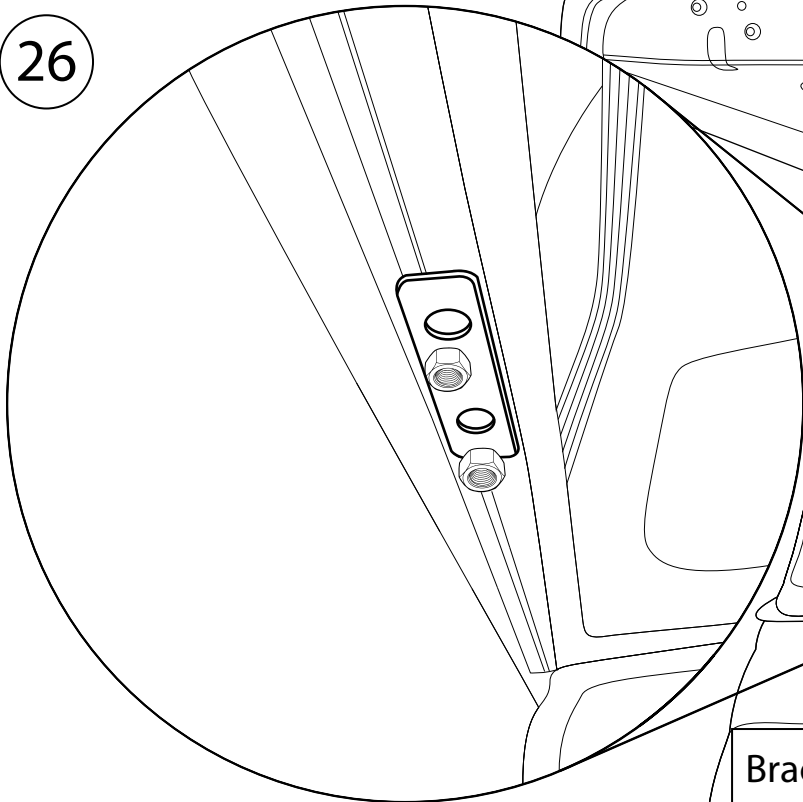
Bracket Lock Roof Bolt M8 mounting positions  
onto vehicle (left).



Install bracket to gether with M8 Nut along the spacer  
till canopy body spot.

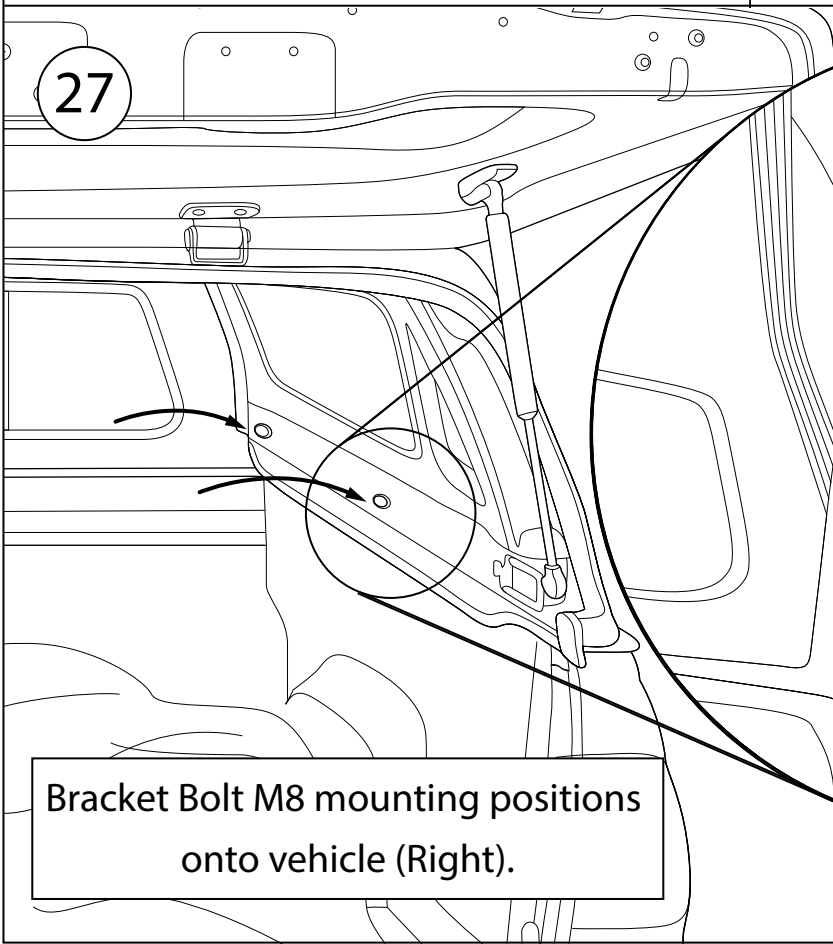


26



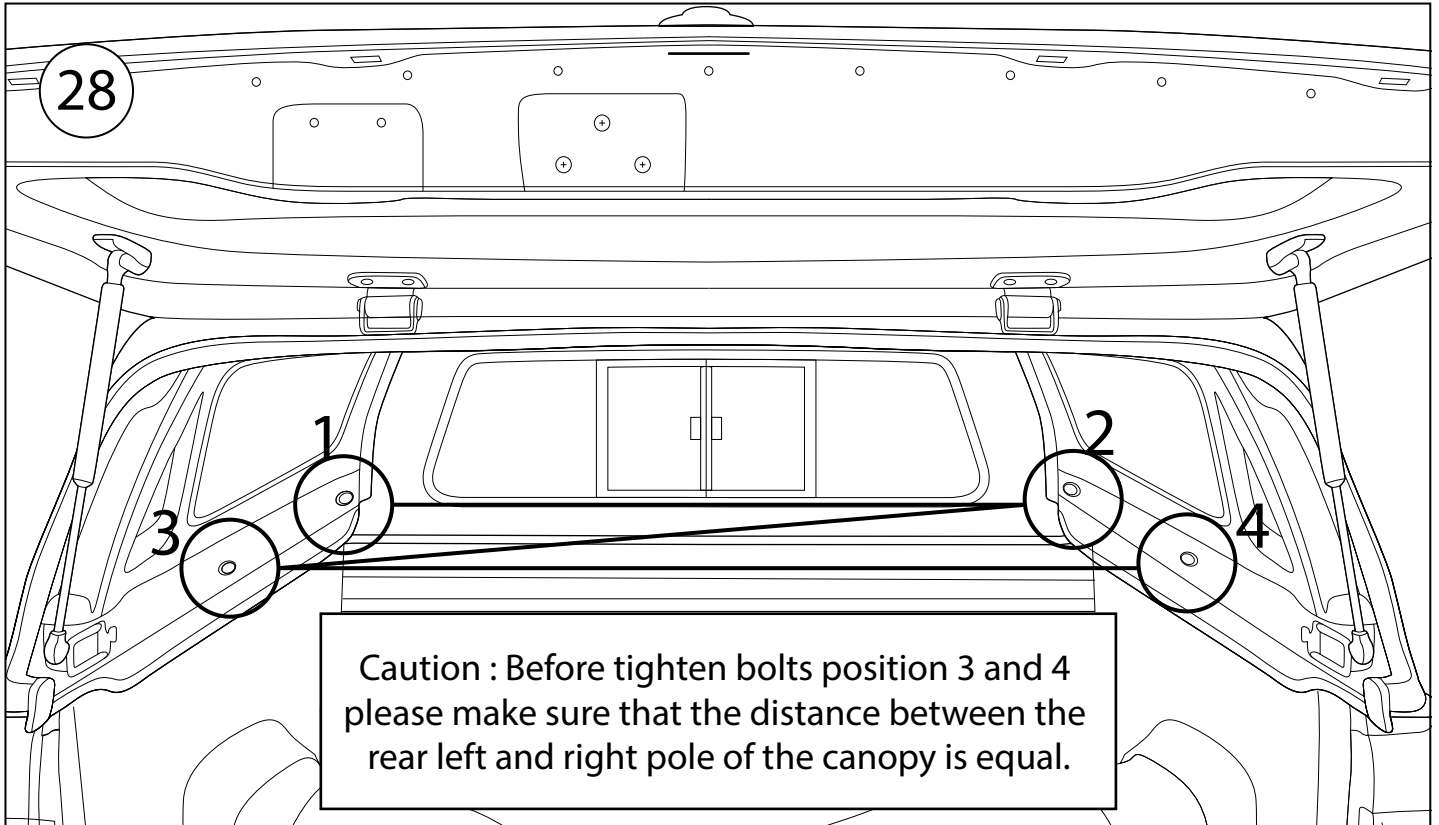
Bracket Bolt M8 mounting positions  
onto vehicle (left).

27

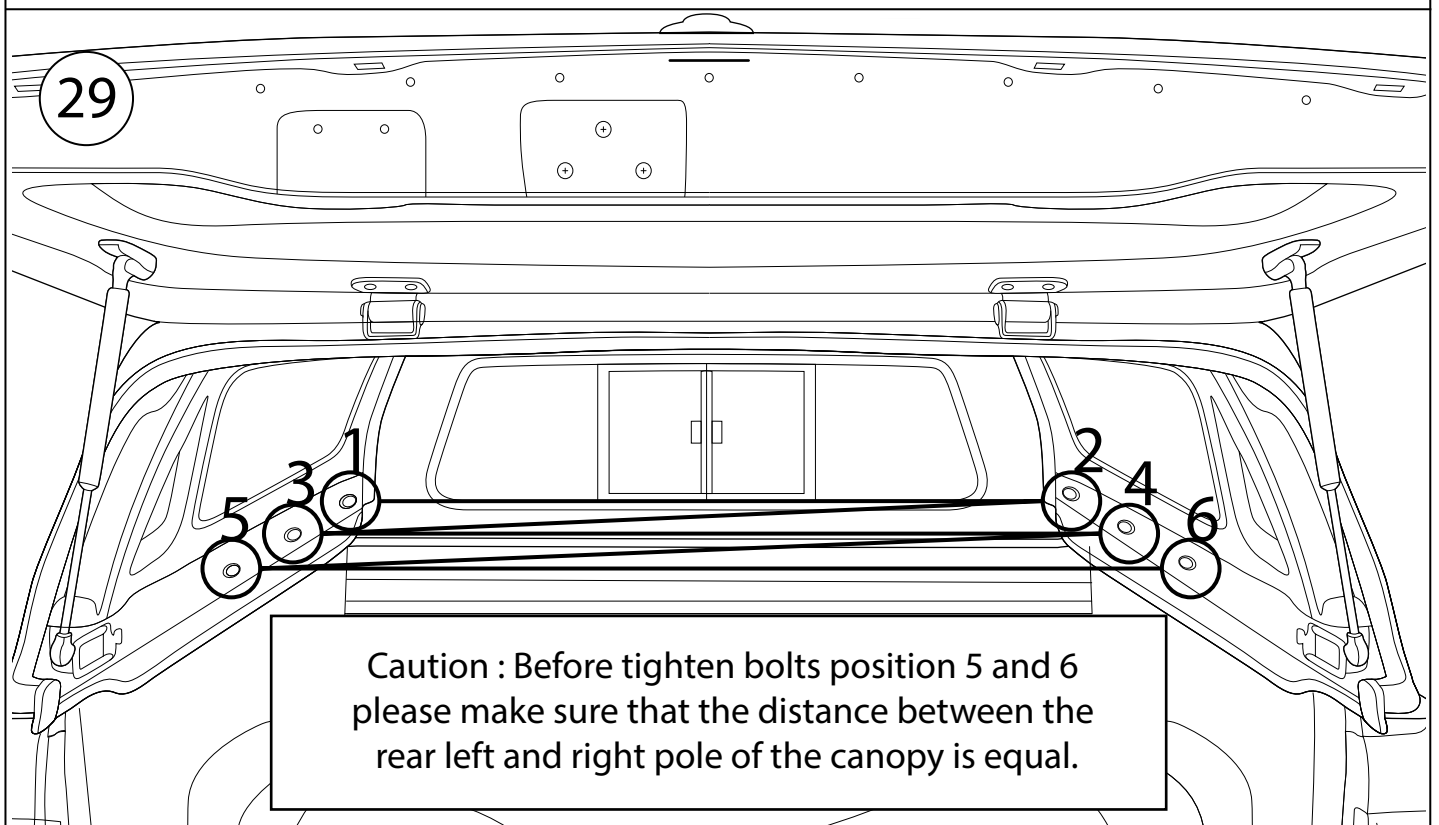


Bracket Bolt M8 mounting positions  
onto vehicle (Right).





Steps of canopy C-Clamp bolts tightening onto vehicle.

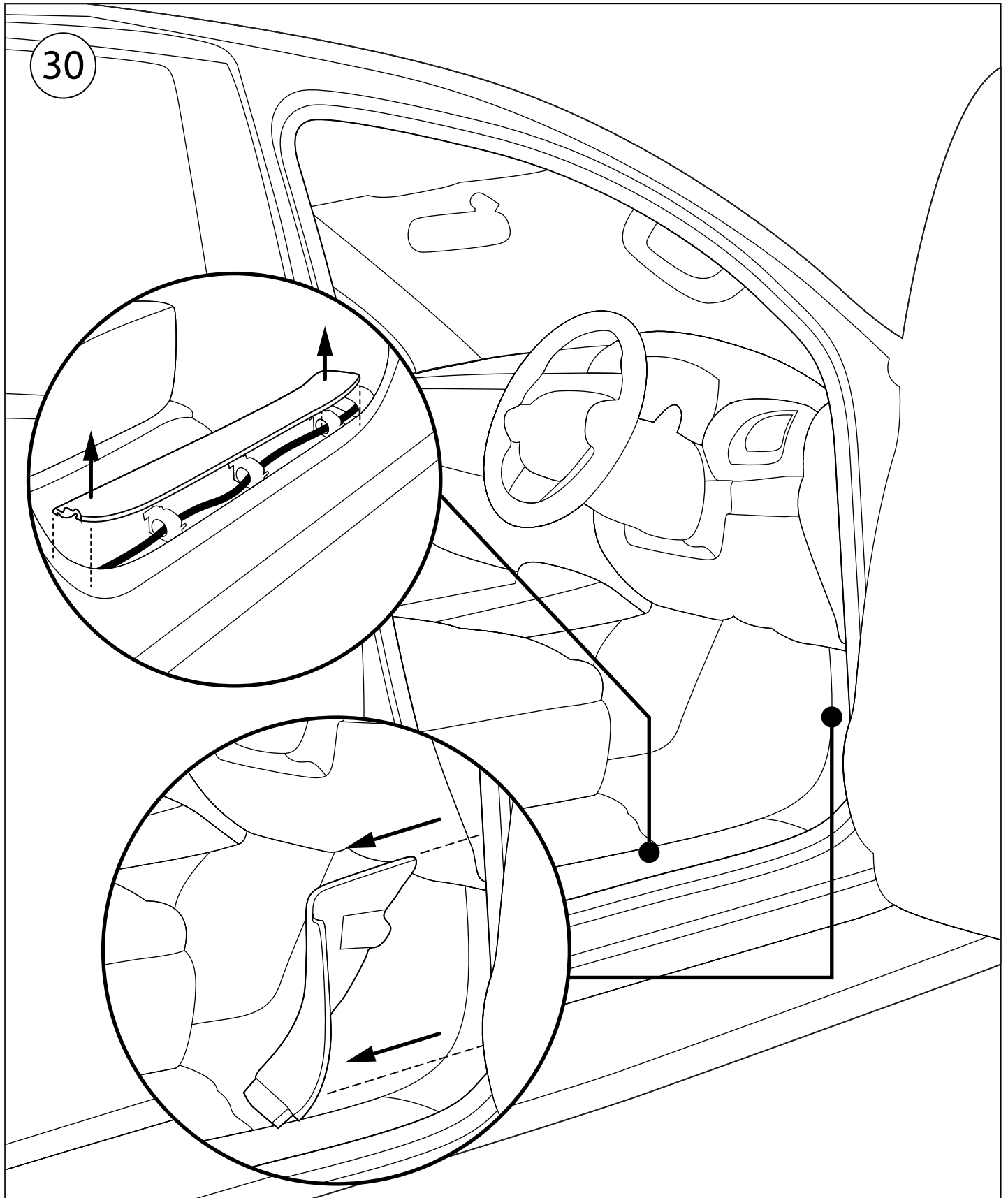


Steps of canopy C-Clamp bolts tightening onto vehicle.

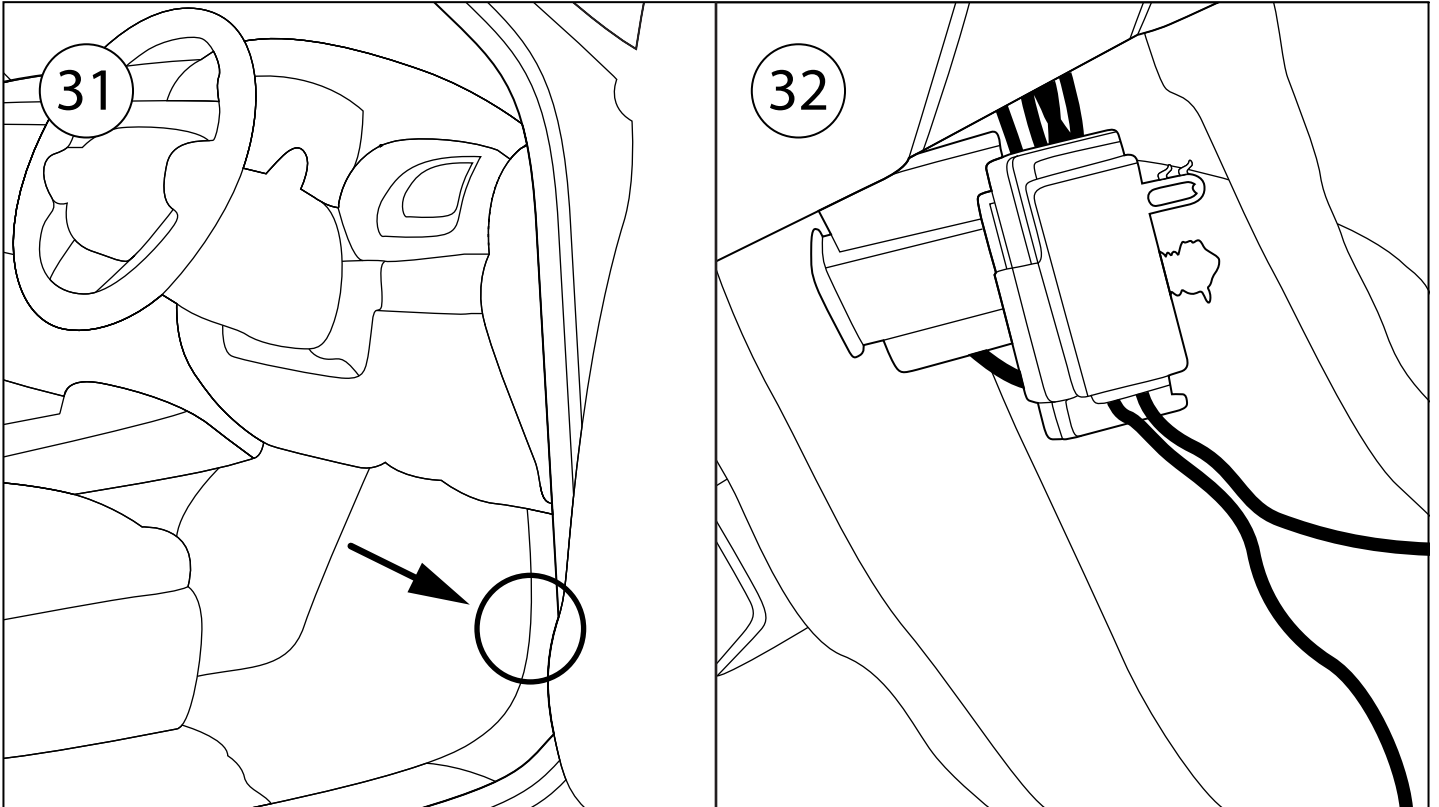


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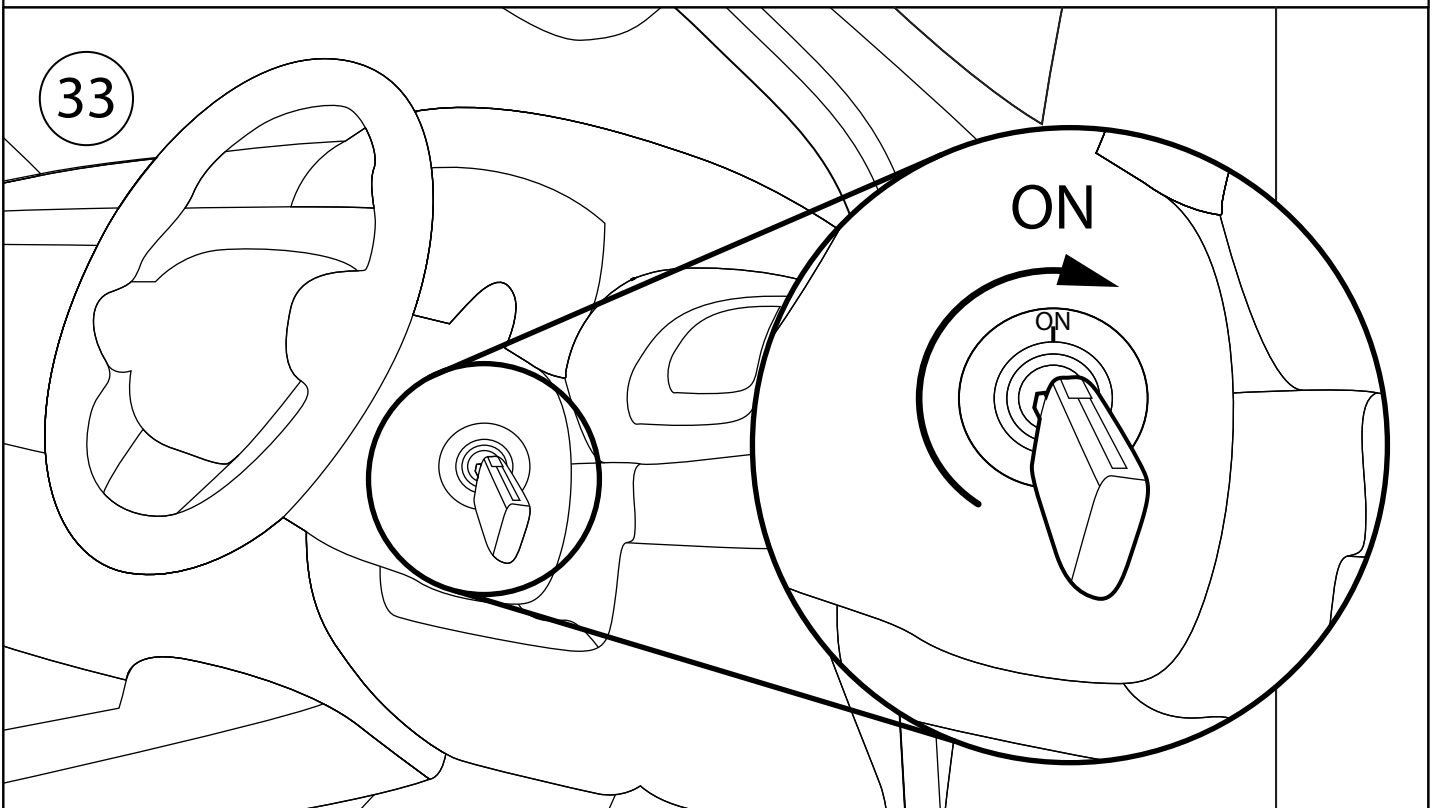
# Electric Lock Installation



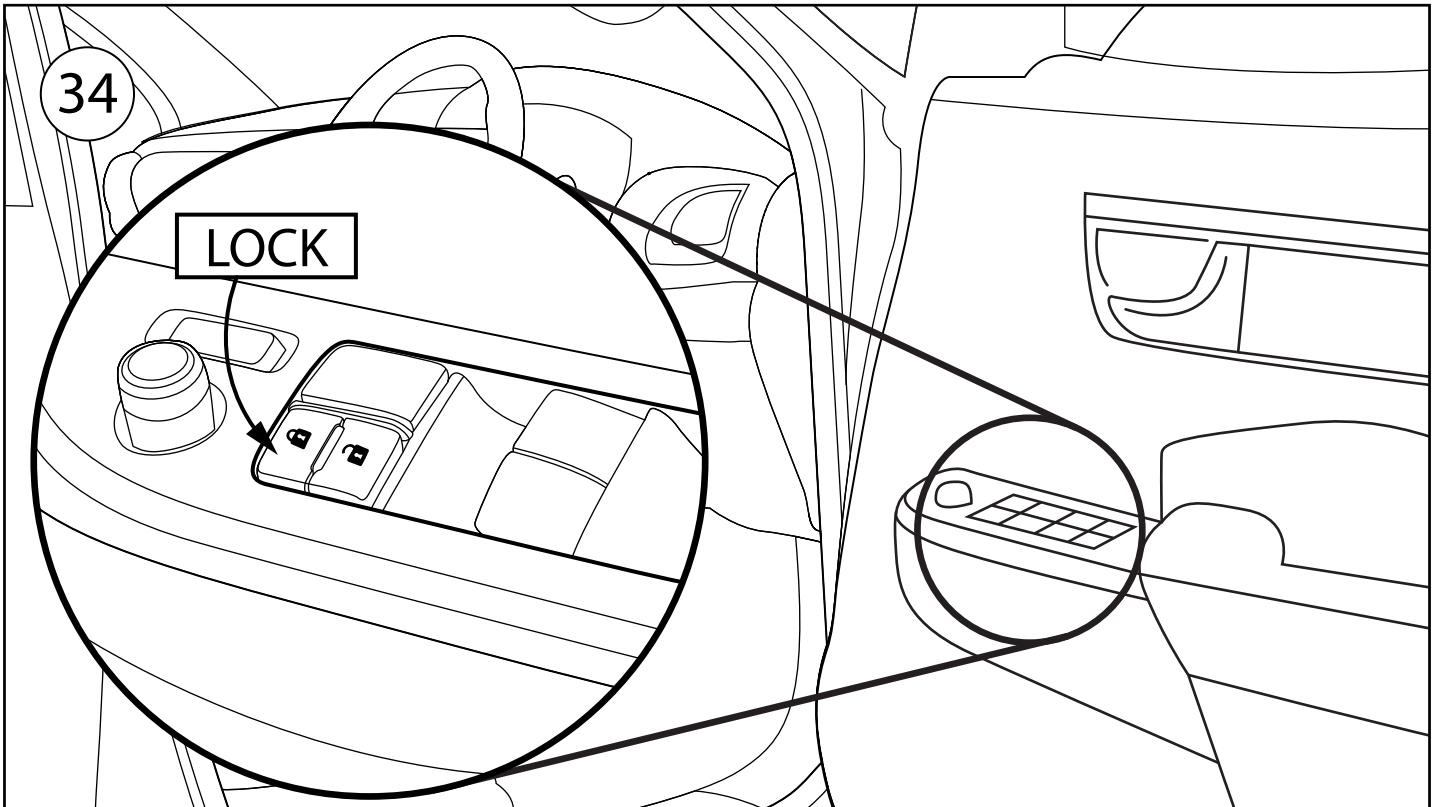
Take off the Wiring Cover at the driver side in order to check the wiring position.



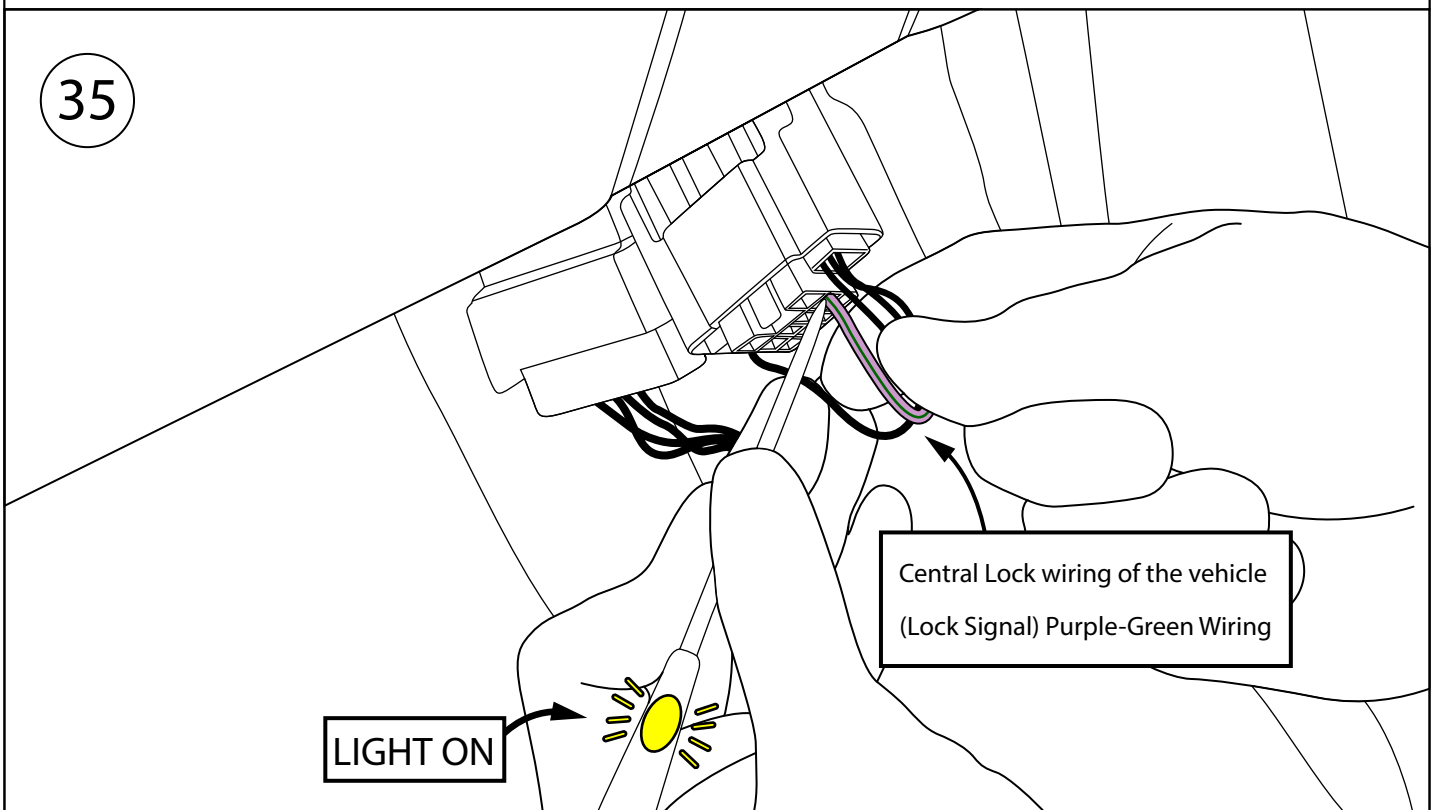
Control Box position that will connect with Harness Central Lock No.38



Step of checking Switch on position, begin with turning the key to ON position.



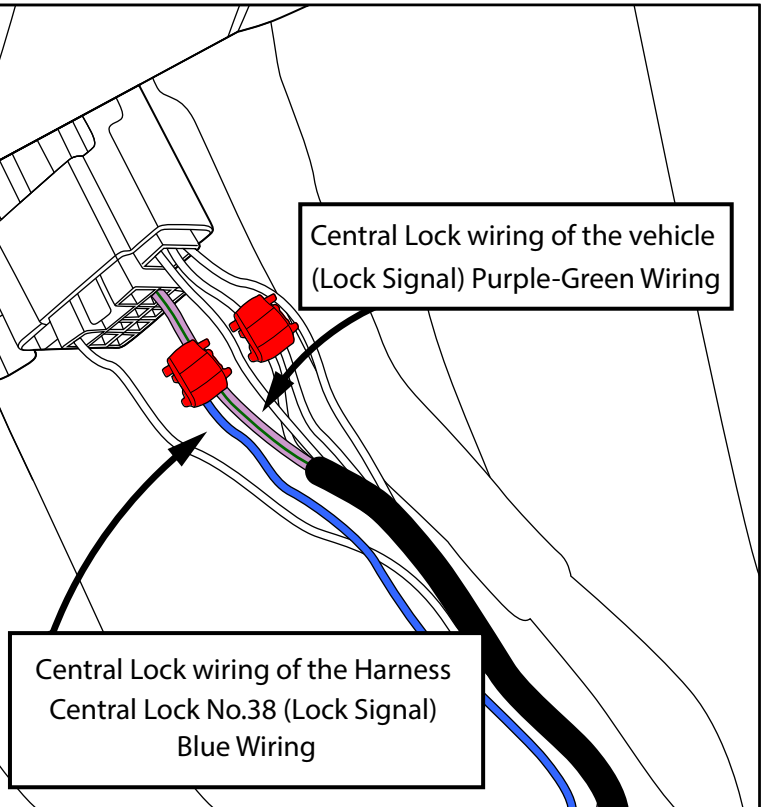
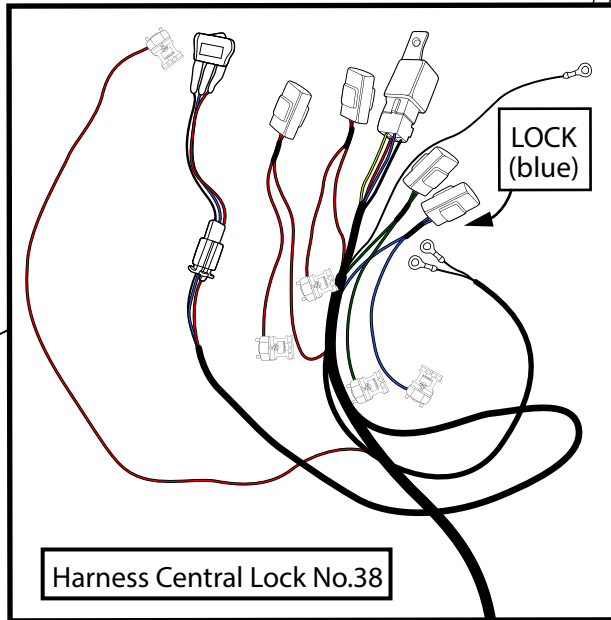
Step of Checking the light of the Central Lock (Lock), begin with push the Lock button at the door panel.



Checking the light of the Central Lock (Lock) of vehicle position by using the Test Lamp kit.

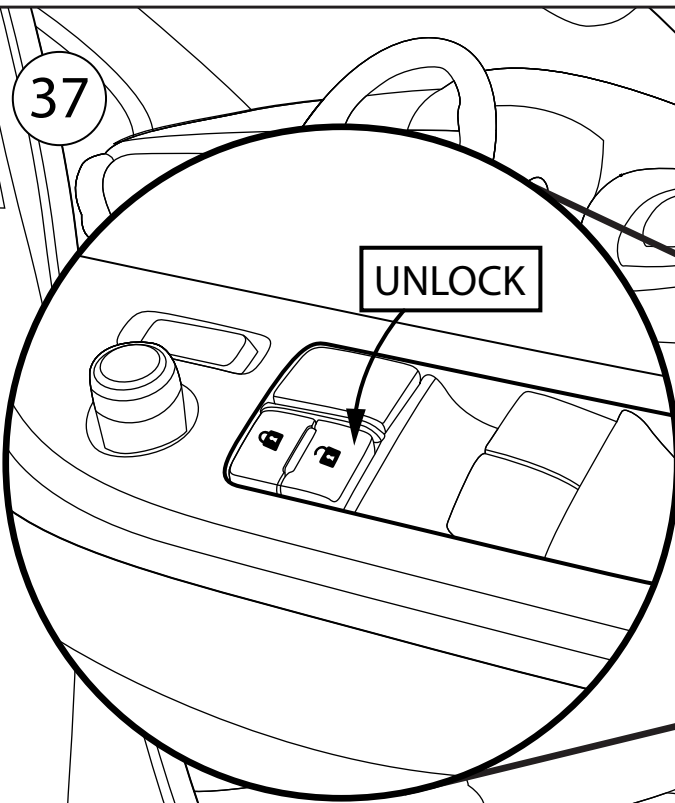


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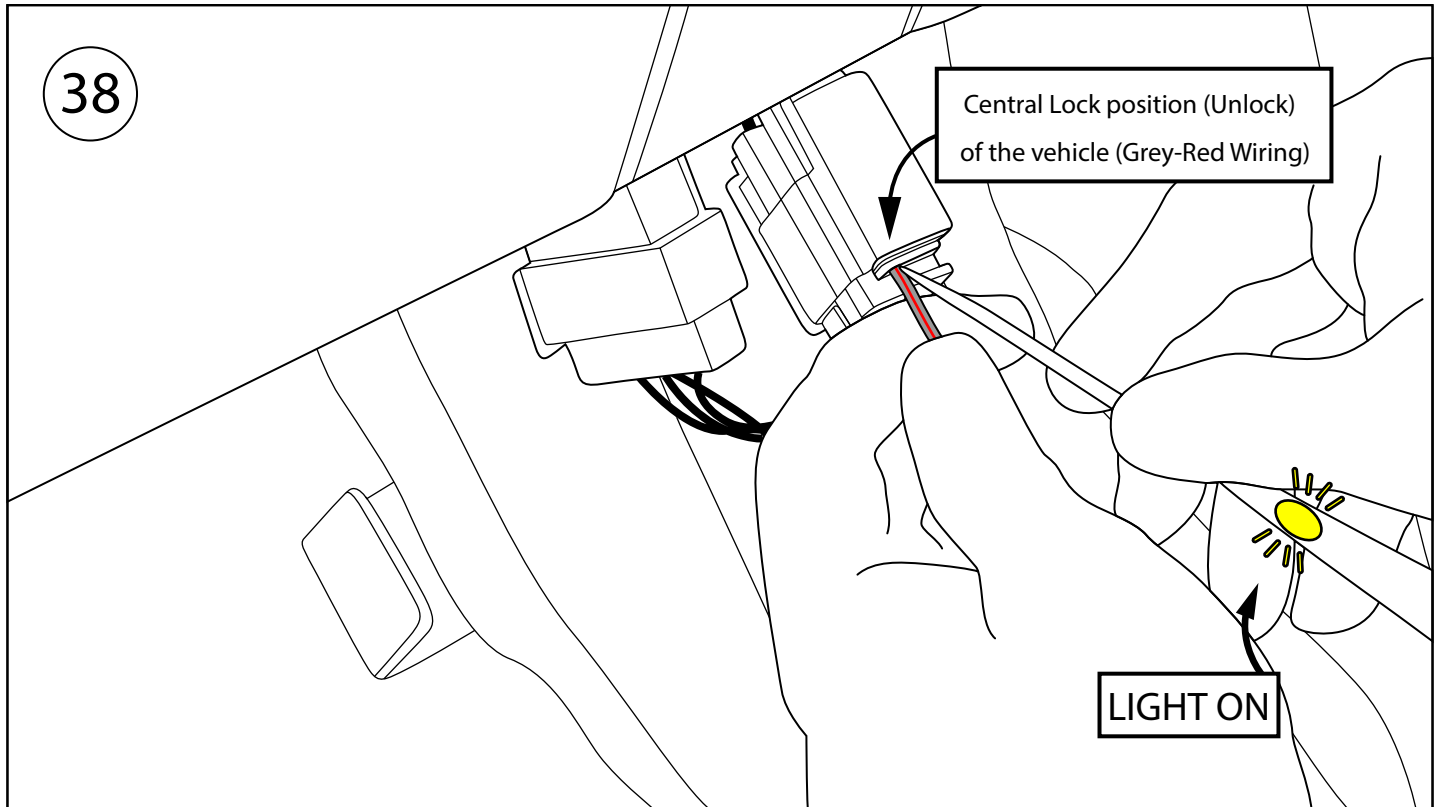
Connects the Blue Wiring (Central Lock/Lock Switch) of the Harness Central Lock No.38 with the Purple-Green wiring (PU/LG) of the vehicle (Lock Signal).

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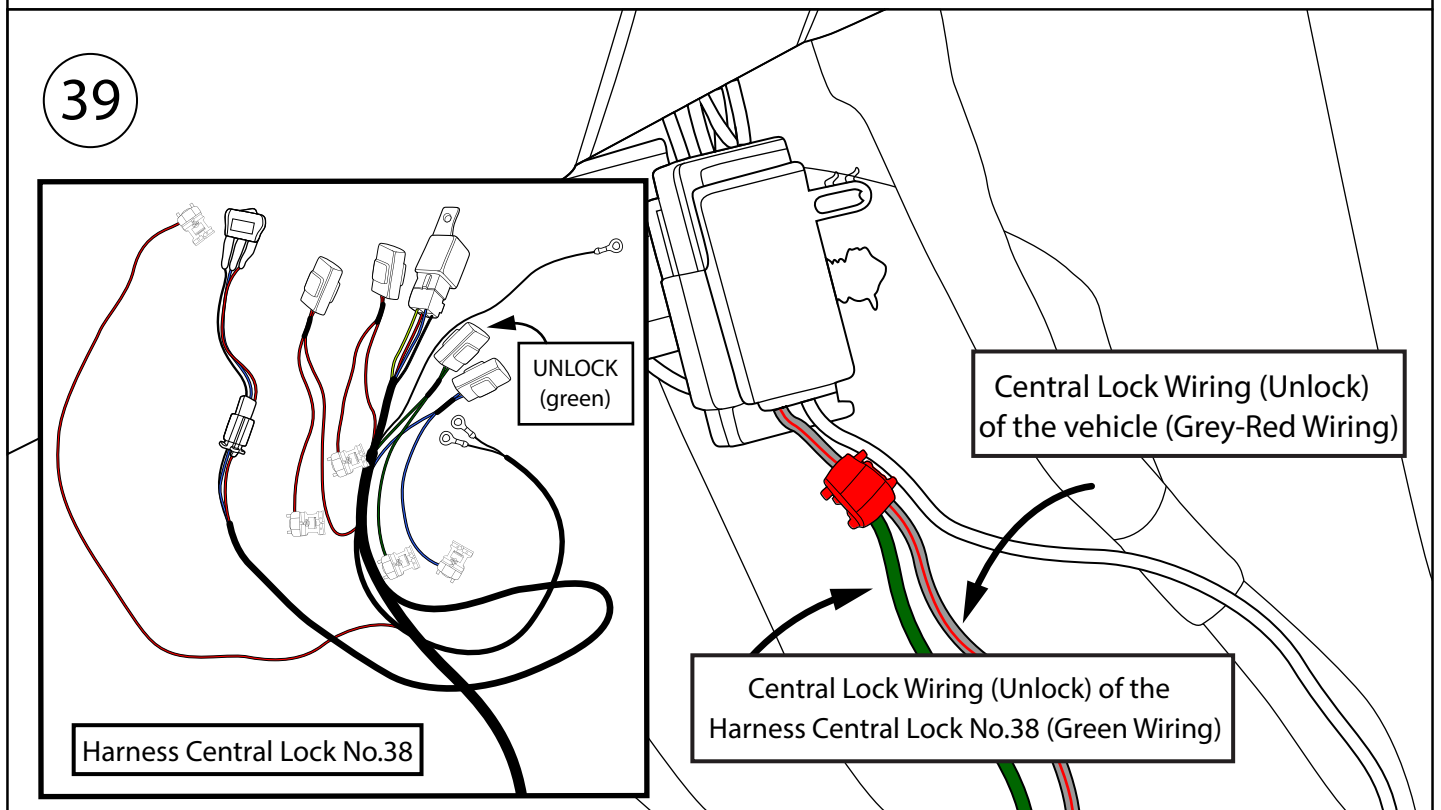


Step of Checking the light of the Central Lock (UnLock), begin with push the UnLock button at the door panel.



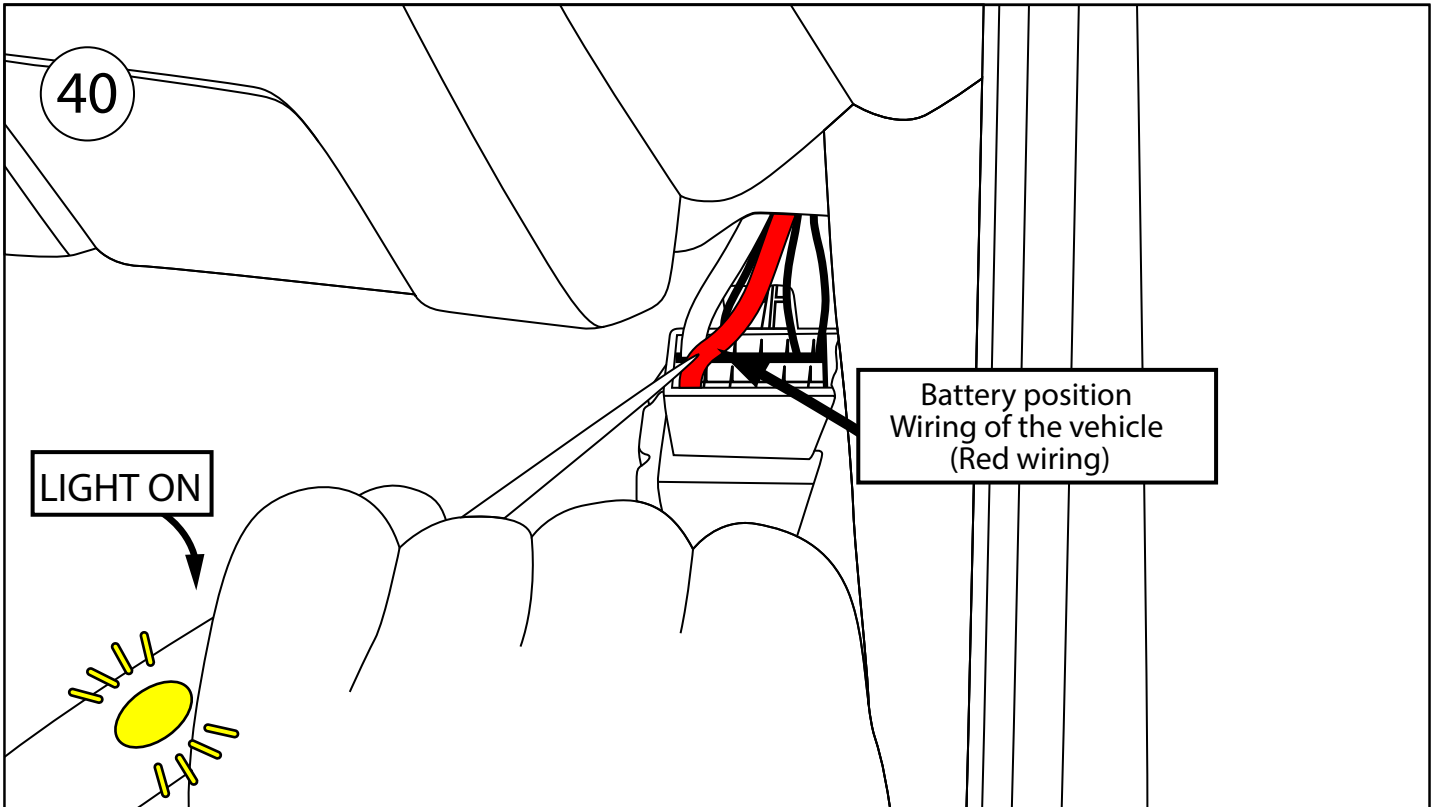


Checking the light of the Central Lock (Unlock) of vehicle position by using the Test Lamp kit.

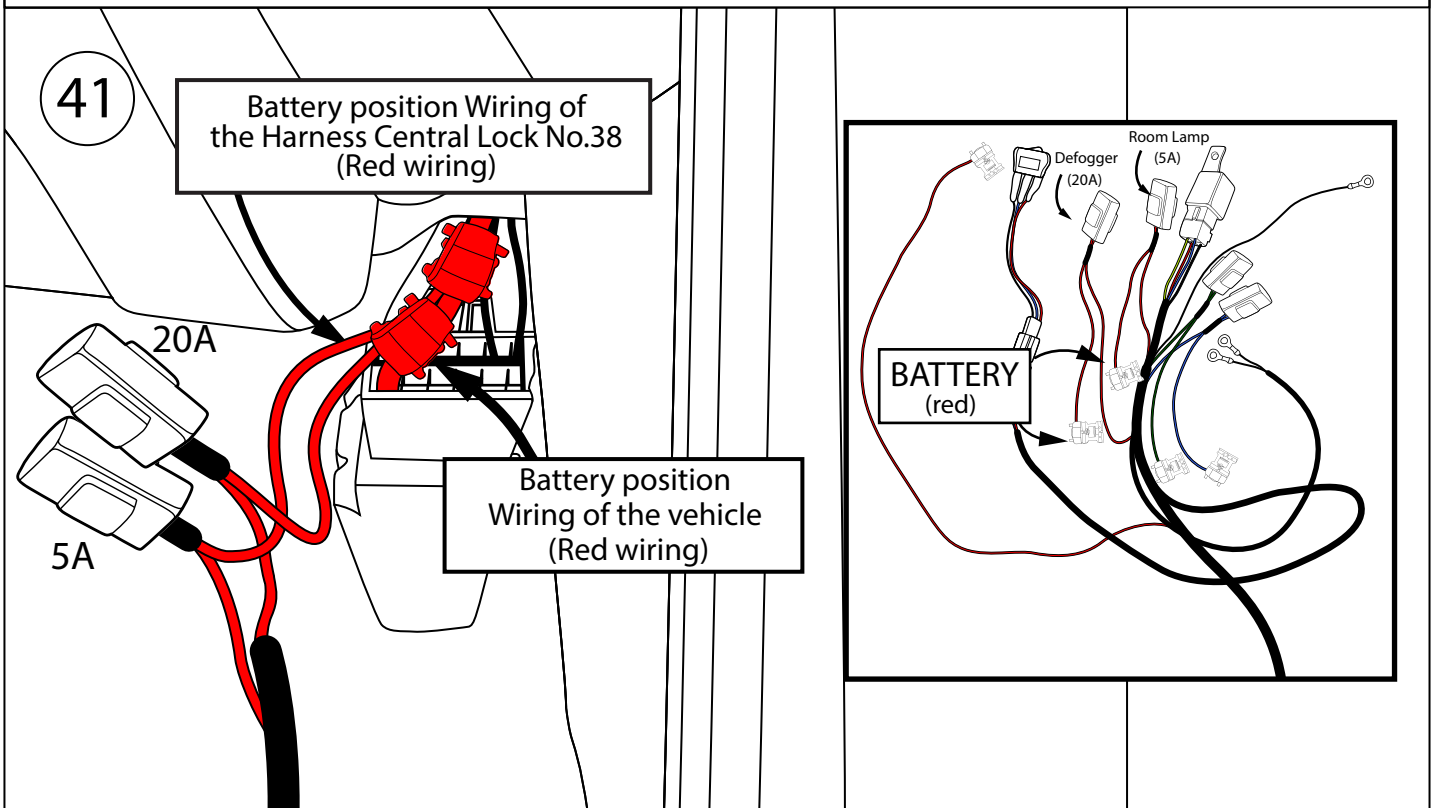


Connects the Green Wiring (Central Lock/Unlock Switch) of the Harness Central Lock No.38 with the Grey-Red Wiring (GR-RD) of the vehicle (Unlock Signal).

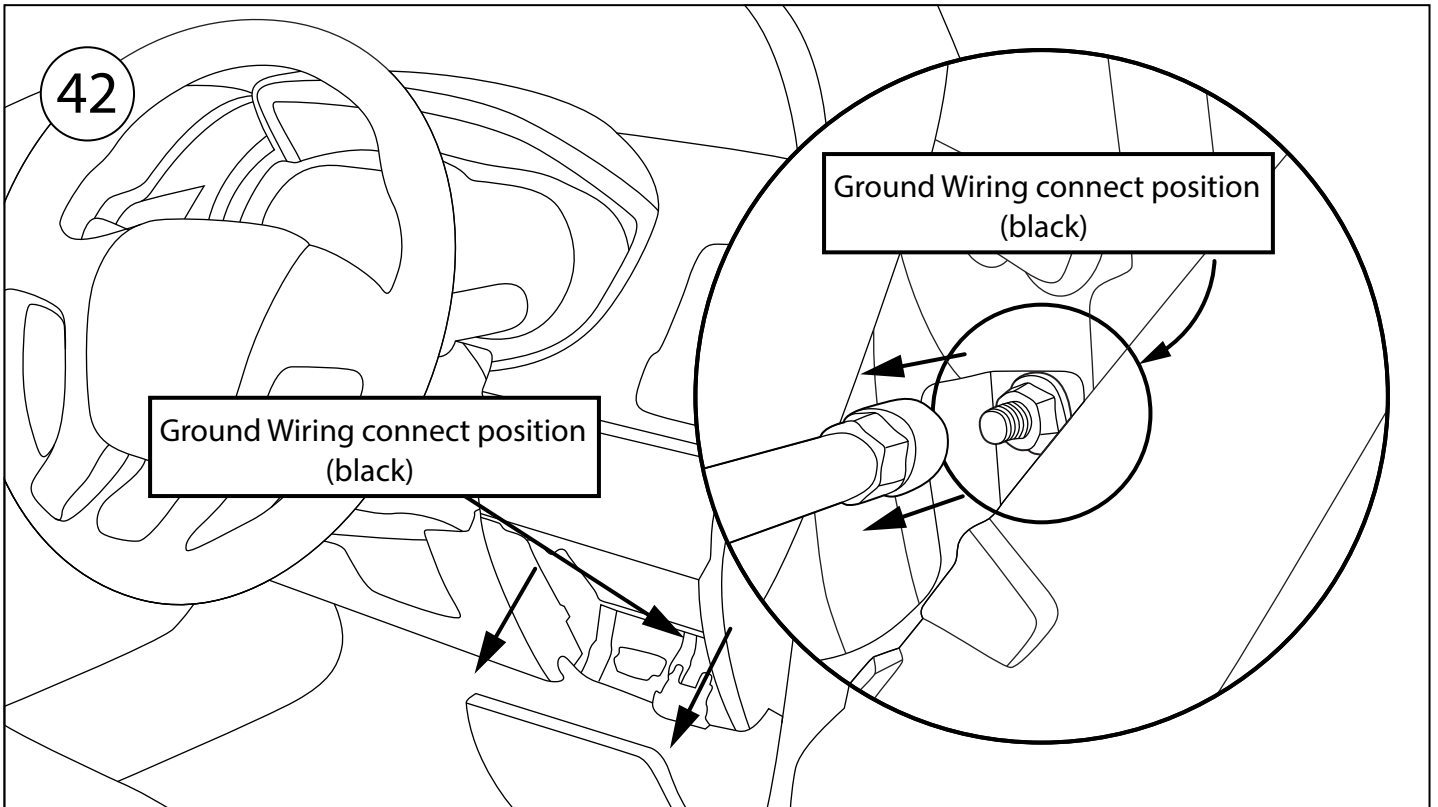




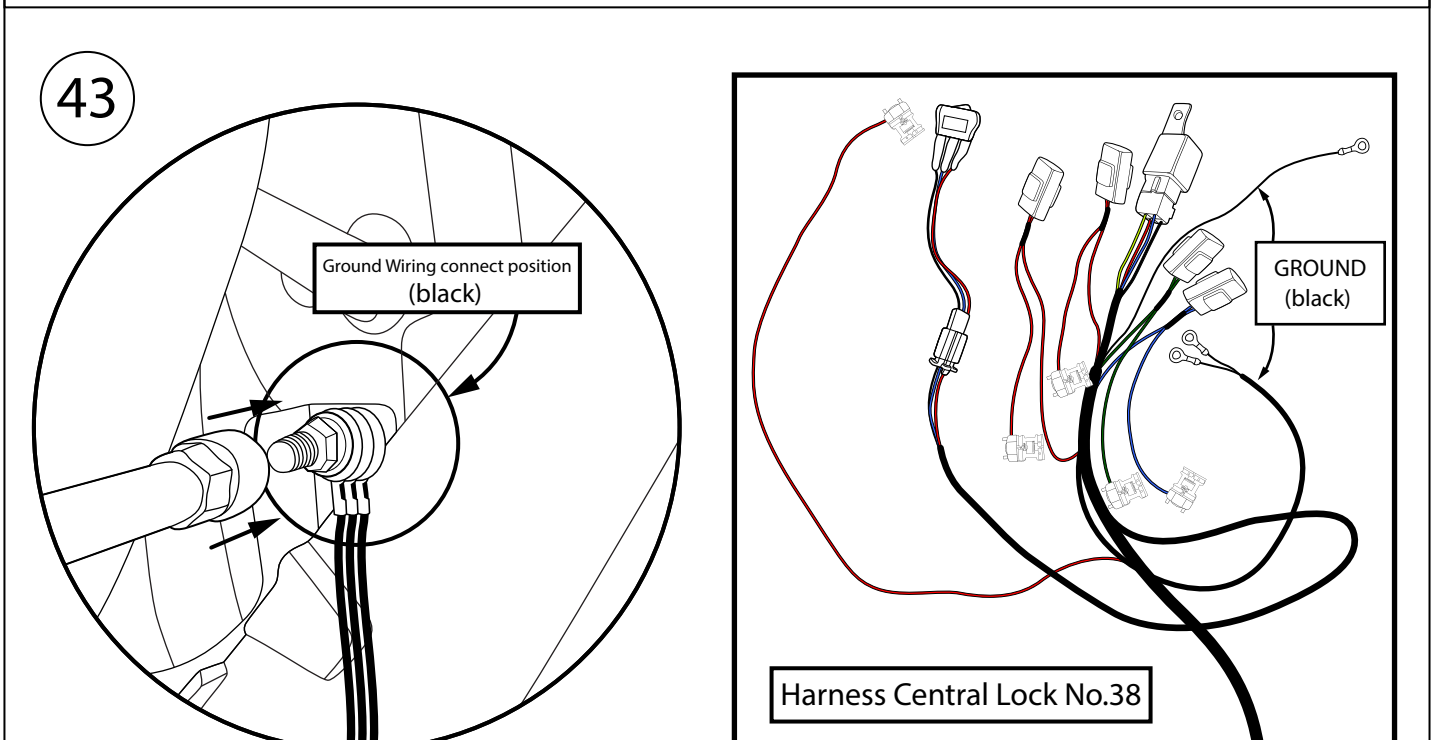
Checking the Battery (12V) light of the vehicle position by using the Test Lamp kit.



Connects the Red Wiring Defogger (20A) and Red Wiring Room Lamp (5A) of the Harness Central Lock No.38 with the Red Wiring Battery (12V) of the vehicle as shown in picture.



Take off the Cover at the Driver side in order to connect the Black Wiring of the Harness Central Lock No.38 with the Vehicle Structure. Take off the Bolt by using wrench No.10

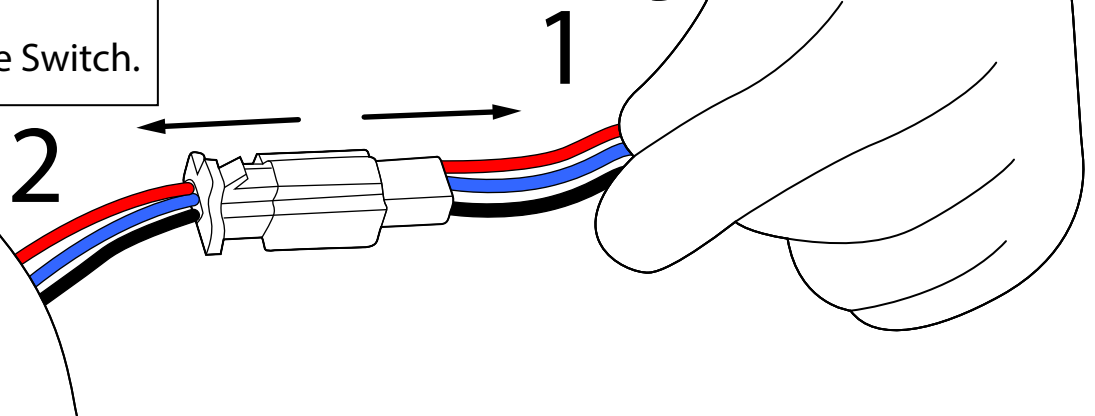
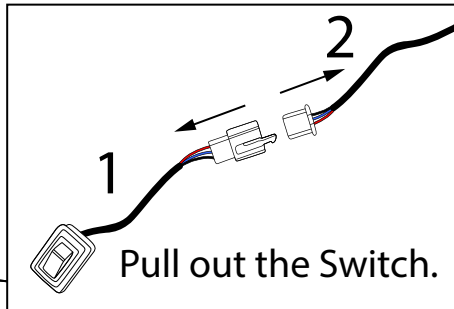


Connect the Black Wiring (Ground) of the Harness Central Lock No.38 with the Vehicle Structure and using wrench tighten.



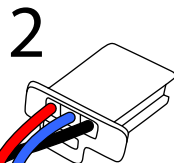
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Defogger circuit switch installation in case not using defogger switch of the Harness Central Lock No.38.

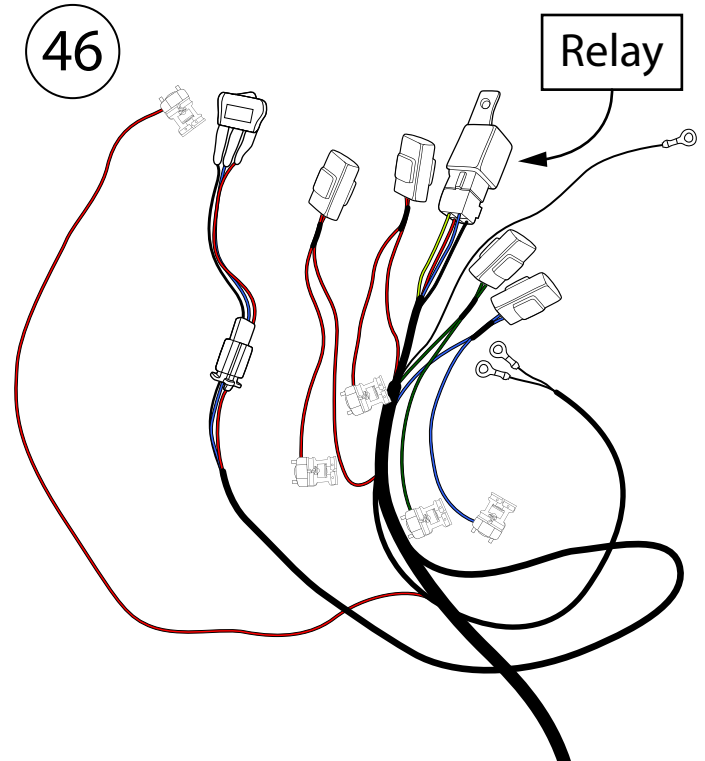


Defogger circuit switch installation of the Harness Central Lock No.38 of the Ford Ranger vehicle.

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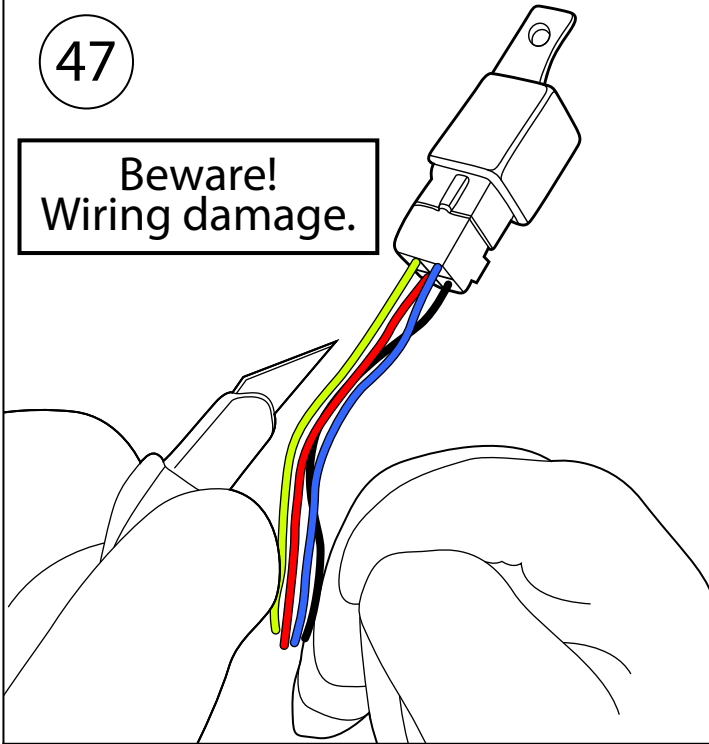
Cut-off the cable

Relay Set of the Harness  
Central Lock No.38

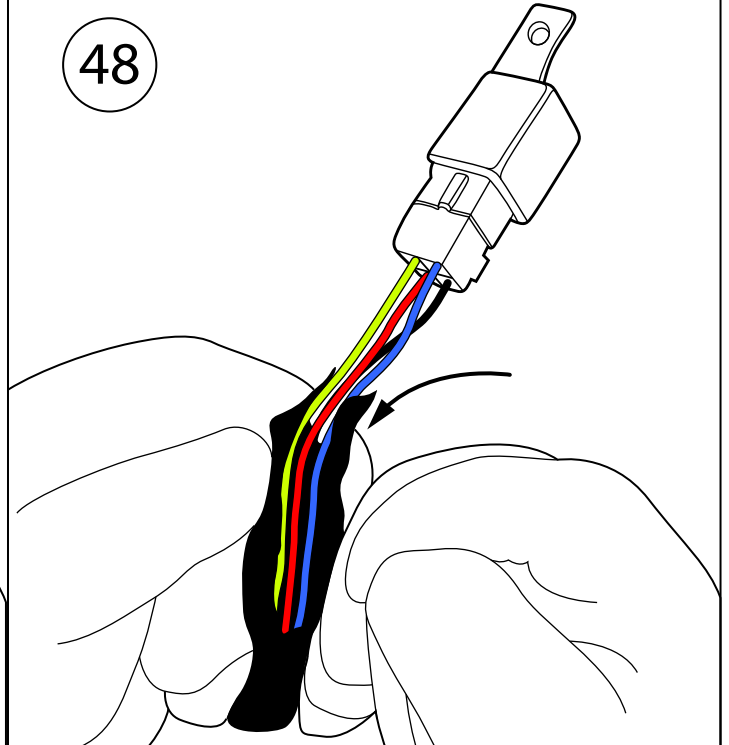


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Beware!  
Wiring damage.



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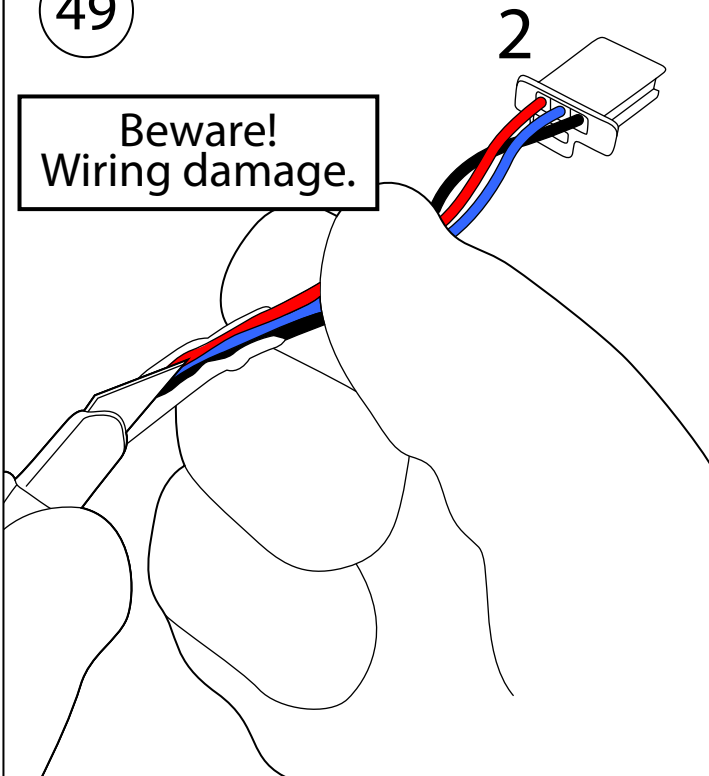


Cut-Off the tape of the Relay.

Pull out the tape

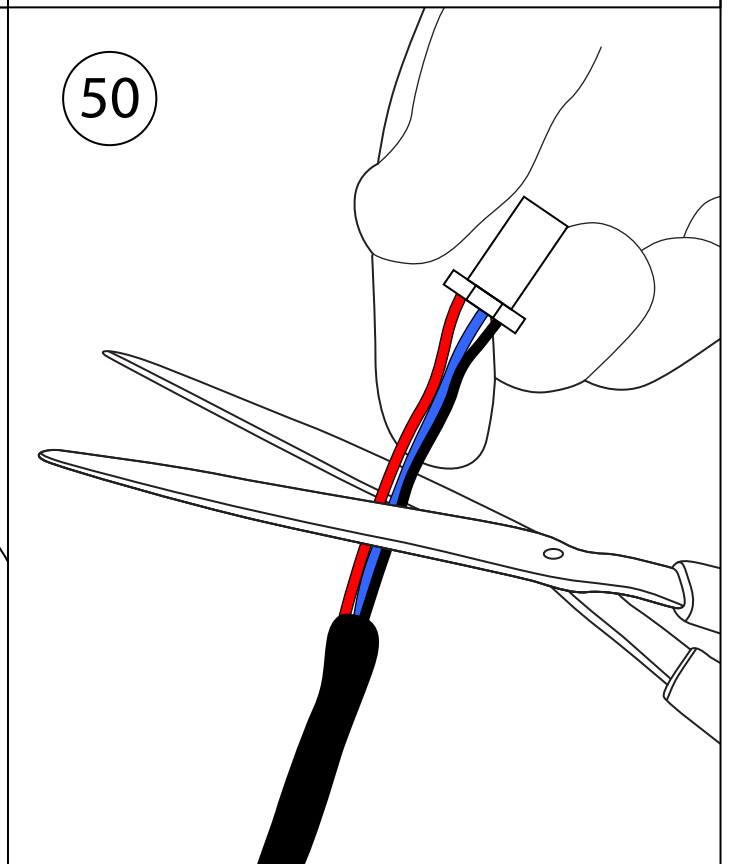
49

Beware!  
Wiring damage.



Cut the switch cable insulation pipe.

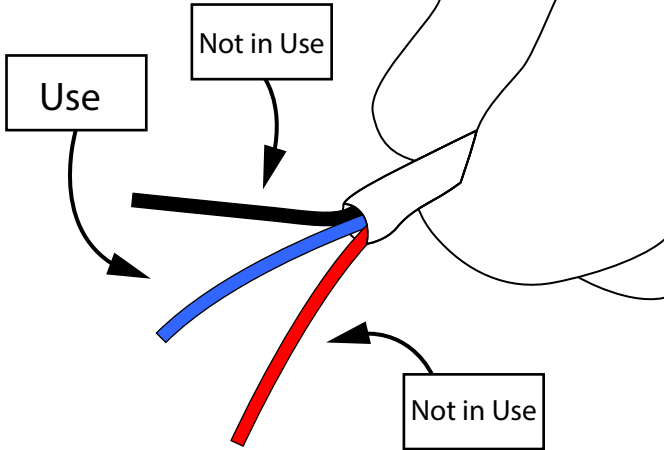
50



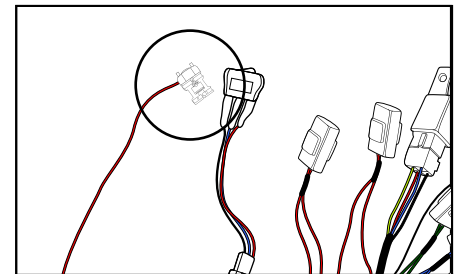
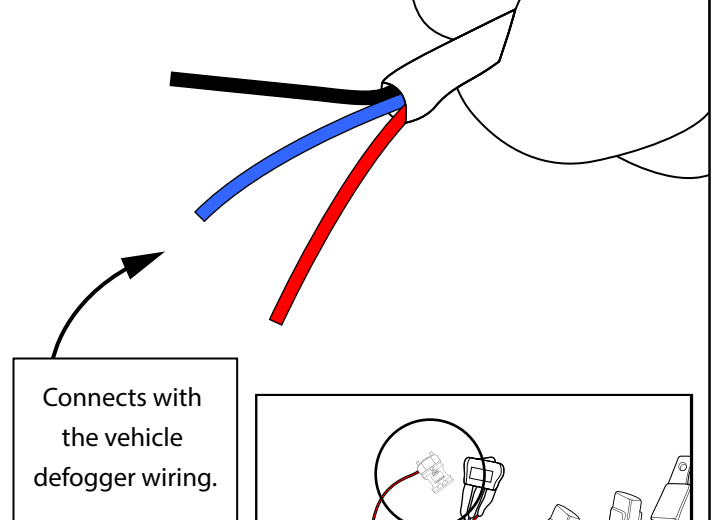
Cut the end of the defogger switch cable.



51



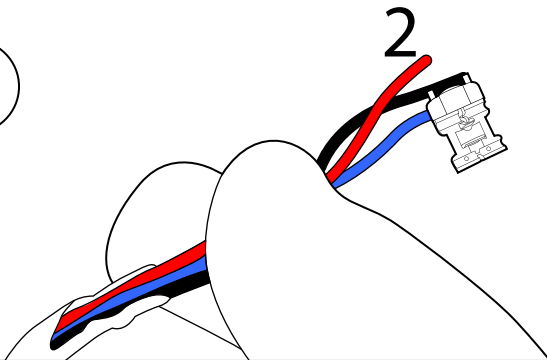
52



Take the Electro-tap from the Switch On of the Harness Central Lock No.38 connecting with the defogger wiring.

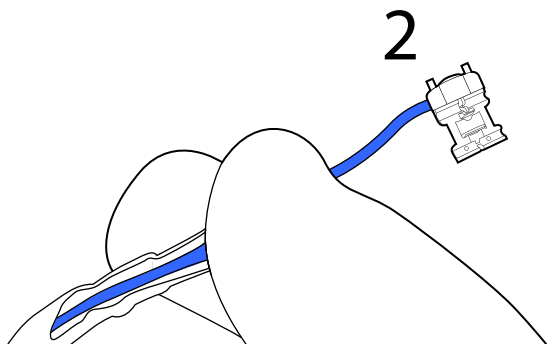
After Cut the end of the defogger switch cable, the wiring that will be using for connecting is the Blue colour.

53



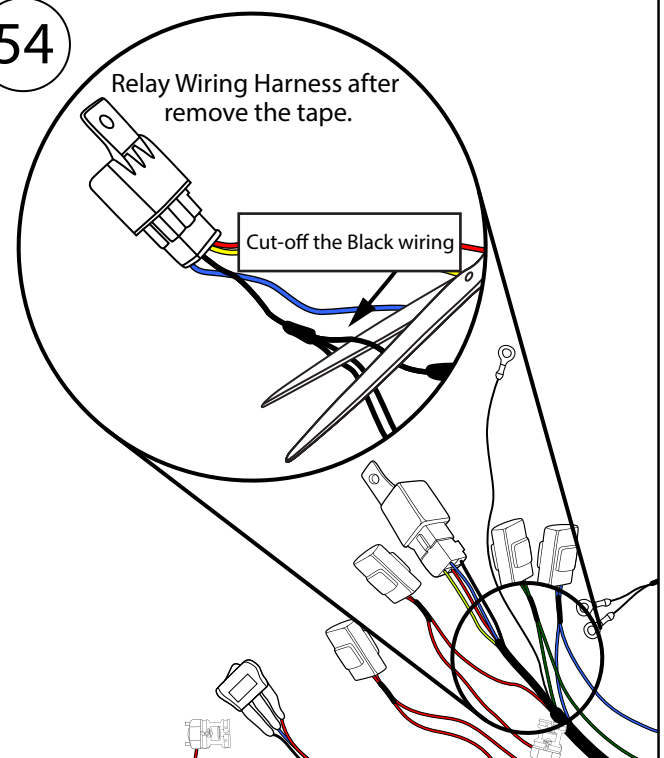
From item 24 : Electro-tap that connect with the blue wiring.

2

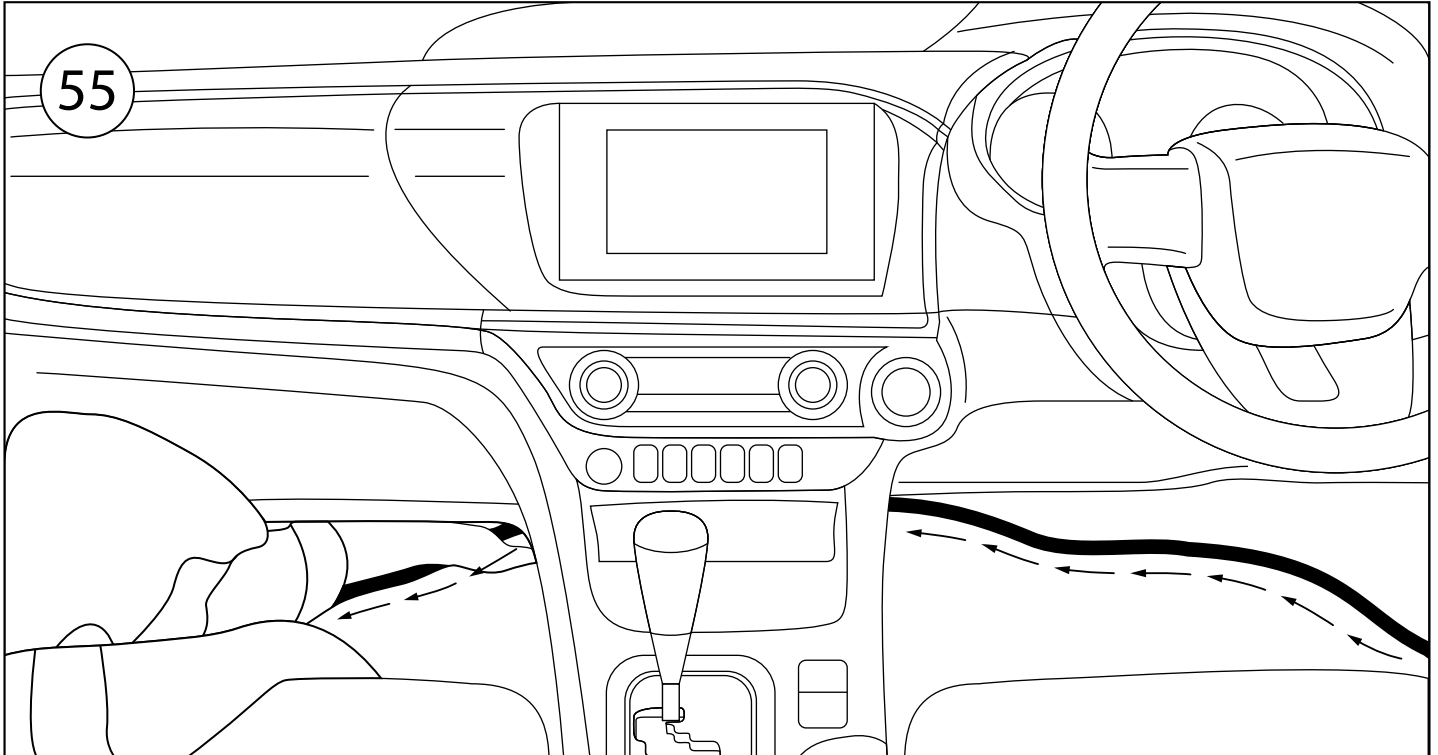


Take off the Red and Black wiring out of the defogger switch set, only leave the blue wiring in.

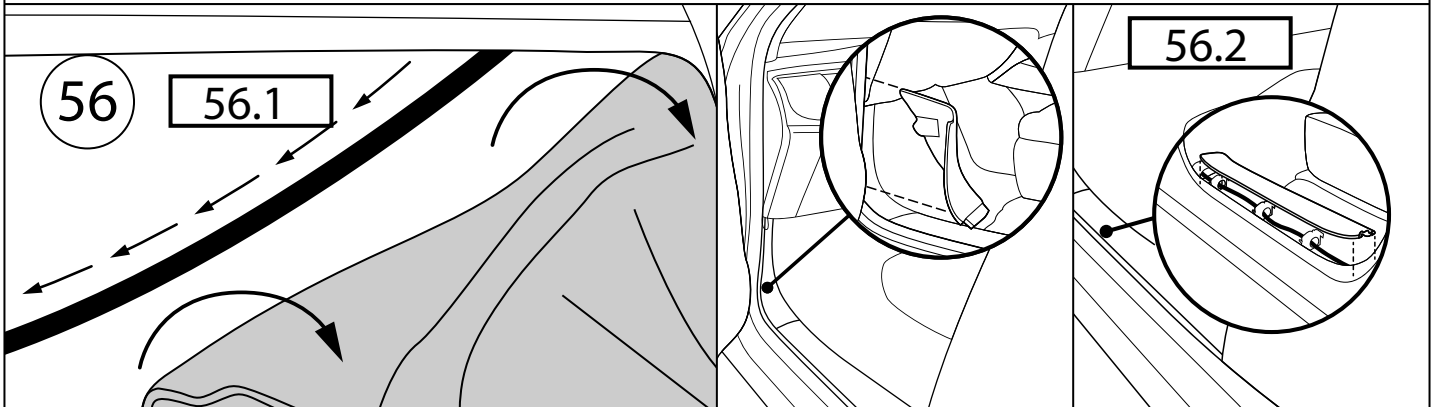
54



Cut the black wiring of the defogger wiring harness in order to remove the black wiring from the Relay wiring harness.

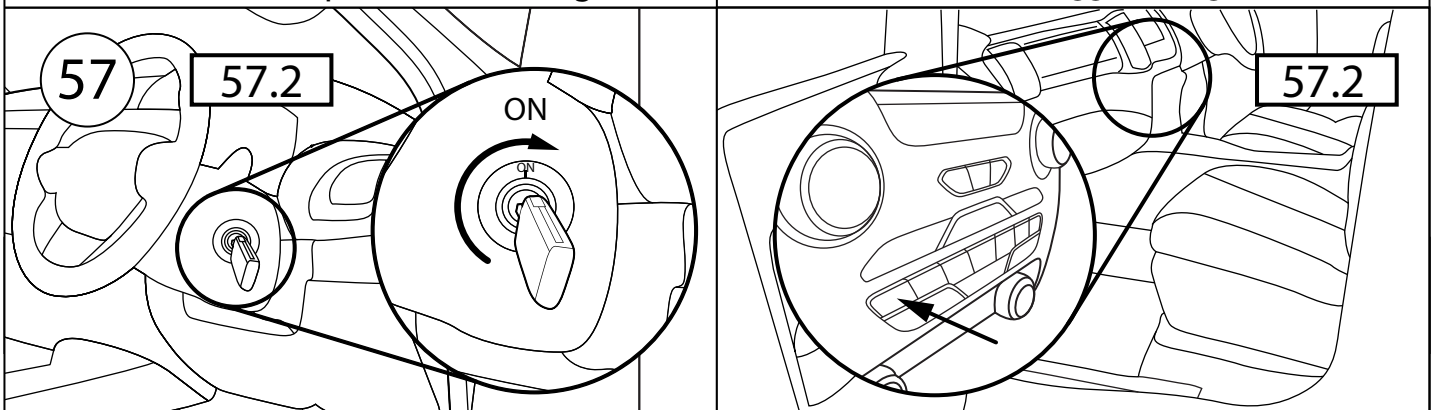


Running the wiring from the driver side through the passenger side as shown in picture.



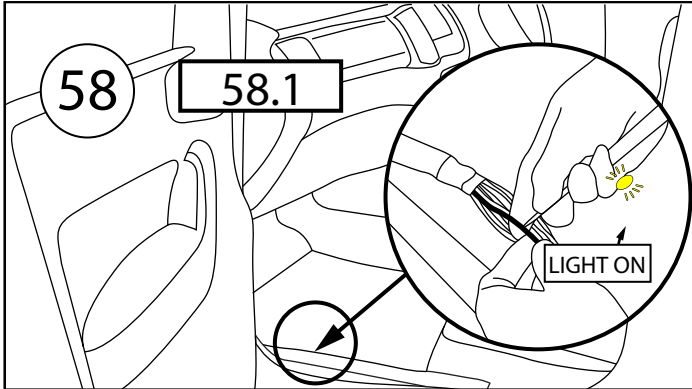
Take off the vehicle rubber pad in order to keep/hide the wiring.

Take off the cover at the passenger position side in order to check the Defogger wiring of the vehicle.

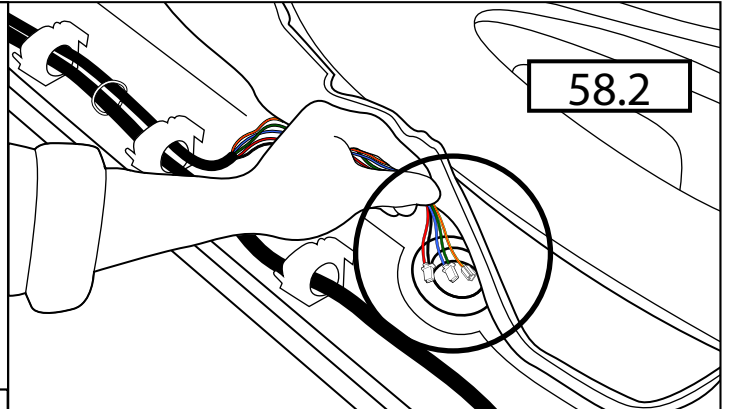


Checking the defogger system by turn ON and push the defogger button at the console pad.

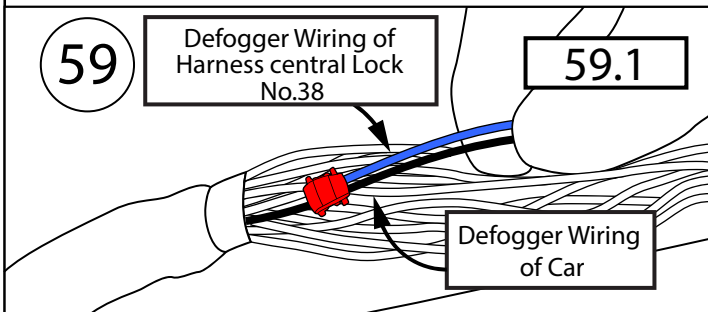




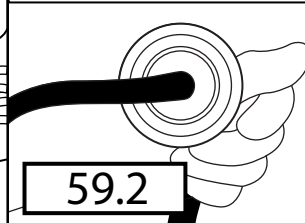
From item 29 : Turn ON and push the defogger button at the console pad, After that check the defogger wiring at passenger position by using the Test Lamp kit, Light On means working.



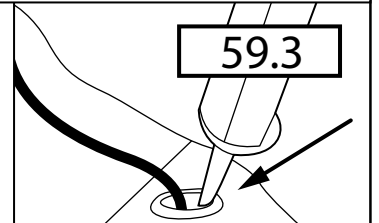
Running the Harness Central Lock No.38 wiring along with the vehicle wiring by using the Cable Tie for tightening, then running the wiring into the vehicle structure hole.



Connects the Blue Wiring (Defogger) of the Harness for Installation No.38 with the Black Wiring (Defogger) of the vehicle by using the Electro-tap.



Run the wiring into the rubber plug



Seal around the rubber plug wiring hole in order to protect water leaking. Wait for 15 minutes until it's dry.

60

## The Step of wiring running diagram

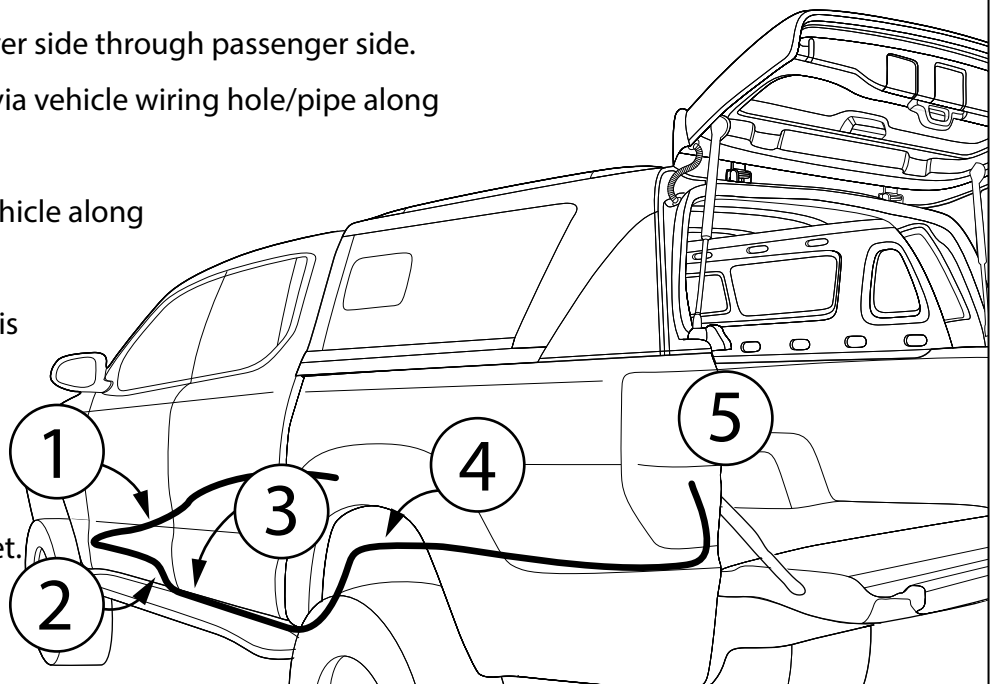
Point 1 Wiring running from driver side through passenger side.

Point 2 Running canopy wiring via vehicle wiring hole/pipe along under the chassis.

Point 3 Wiring that run under vehicle along the chassis.

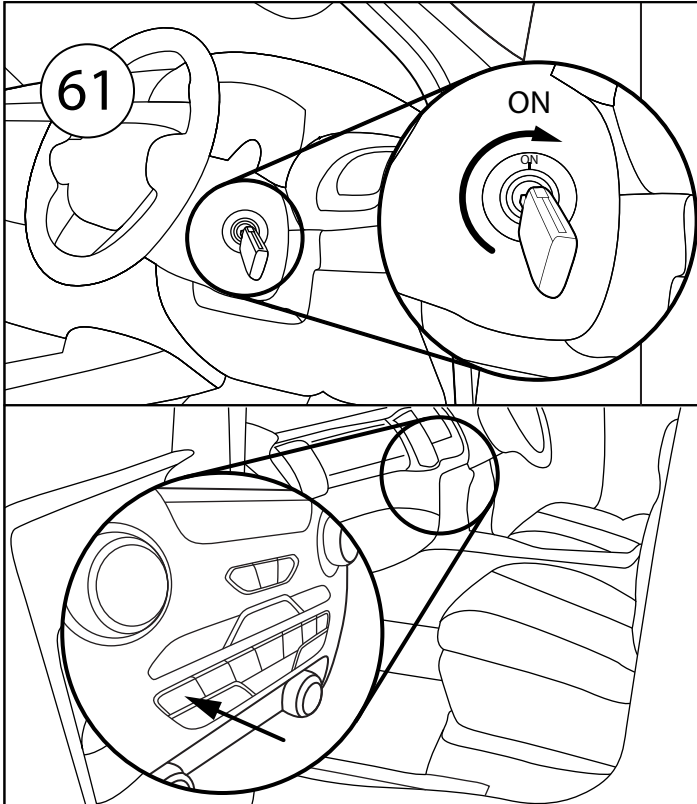
Point 4 Wiring that run via chassis at the fender area.

Point 5 Wiring that running up the rear light in order to connect with the other wiring set.

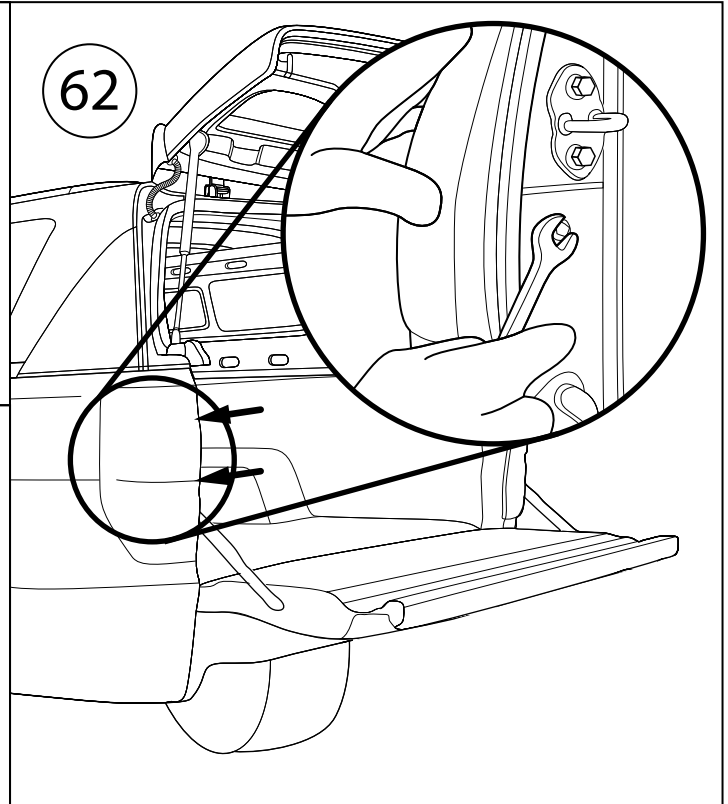


The Step of wiring running diagram for the Harness Central Lock No.38

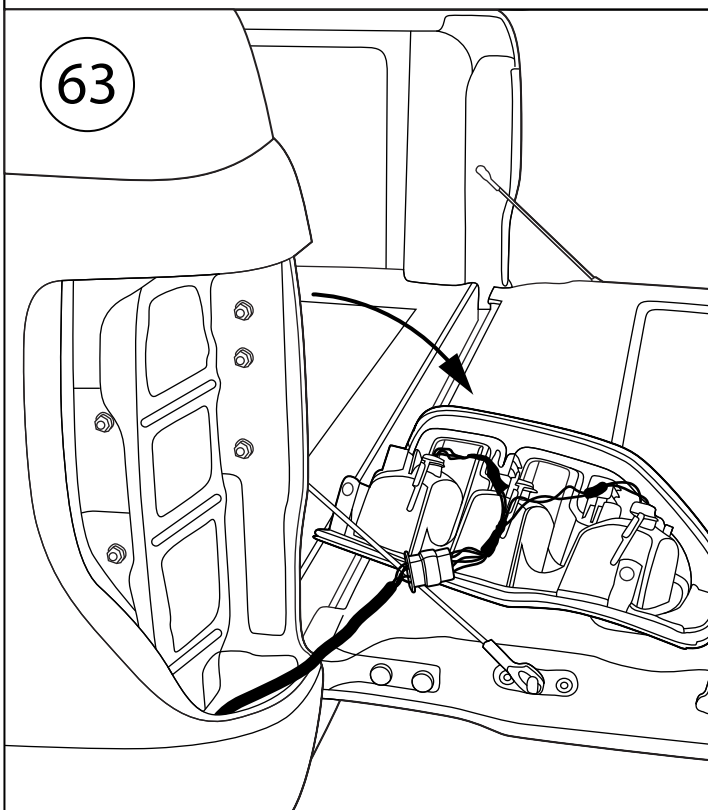




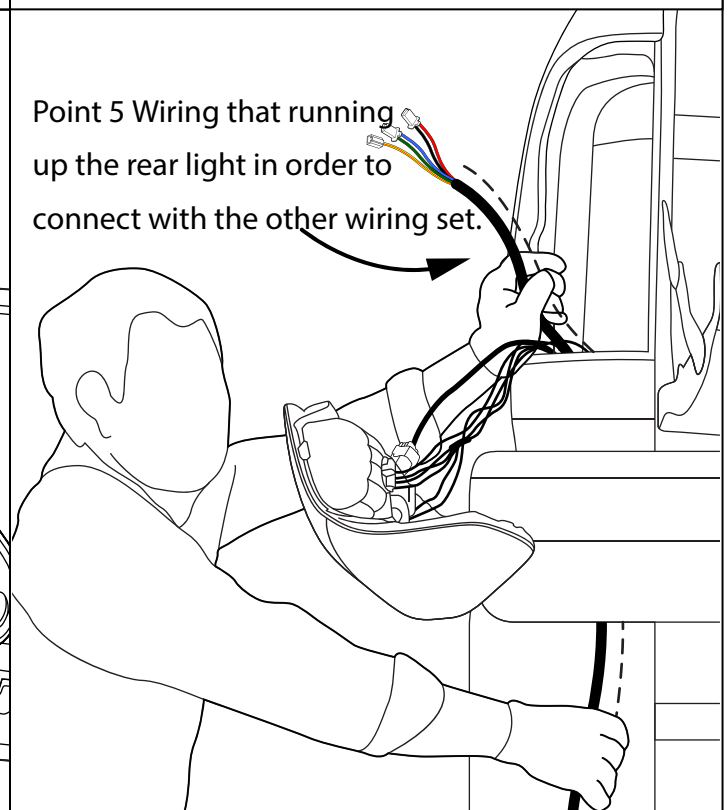
Checking the defogger system by turn ON and push the defogger button at the console pad.



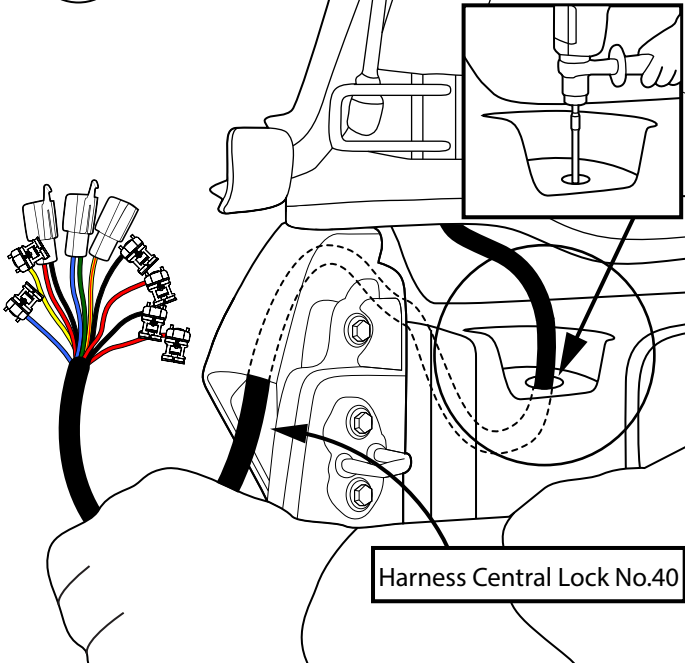
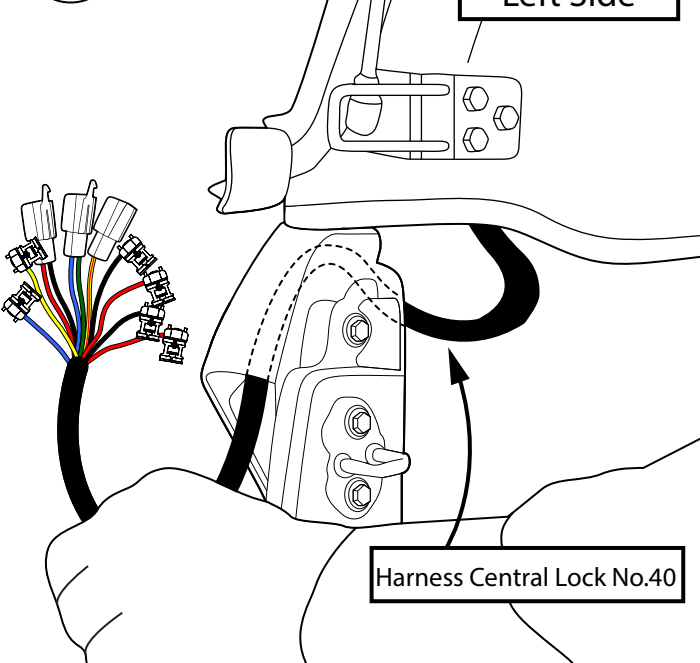
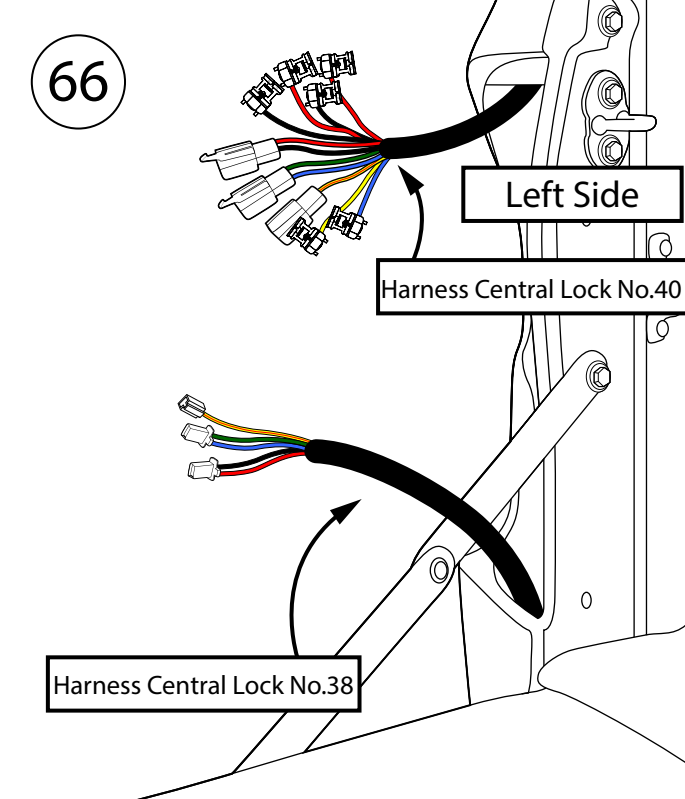
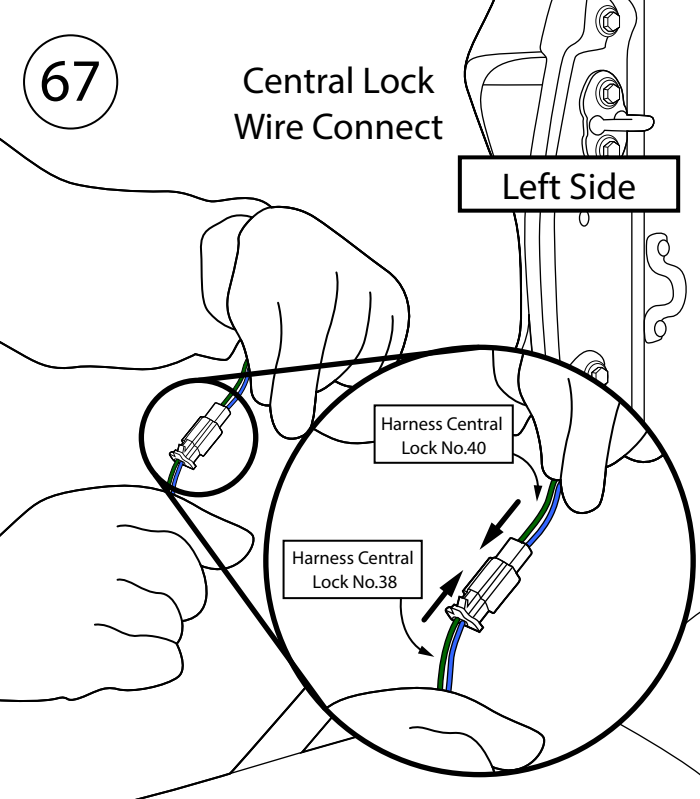
Take off the Rear Light by using wrench No.10

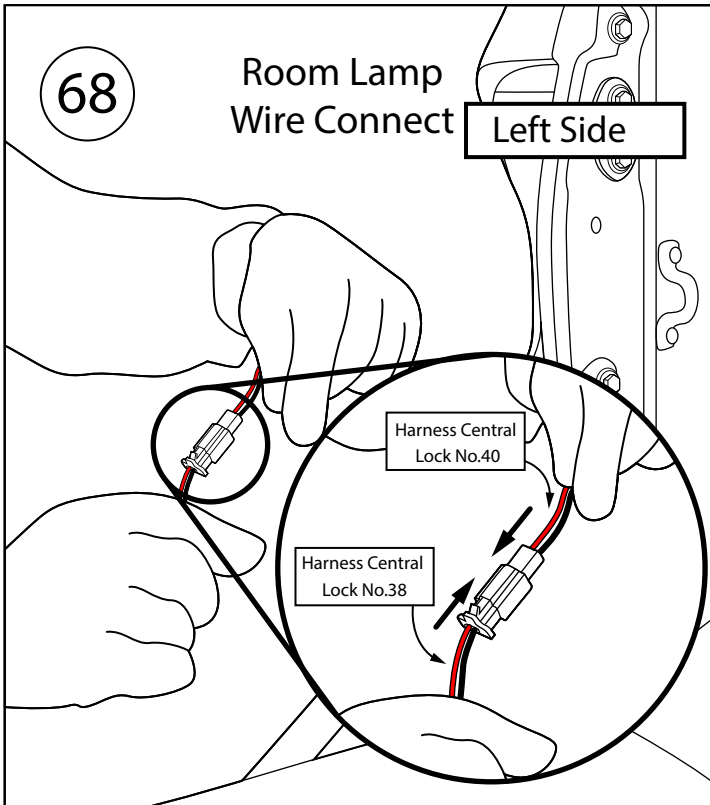


Take off the Rear Light vehicle.

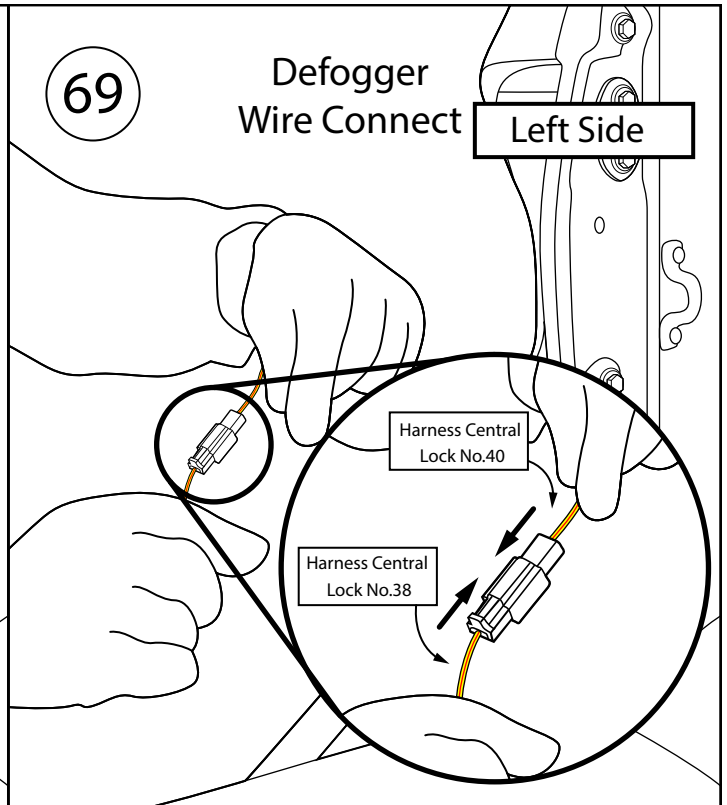


Running the Harness Central Lock No.38 up to the vehicle rear light in order to connects with the Harness Central Lock No.40.

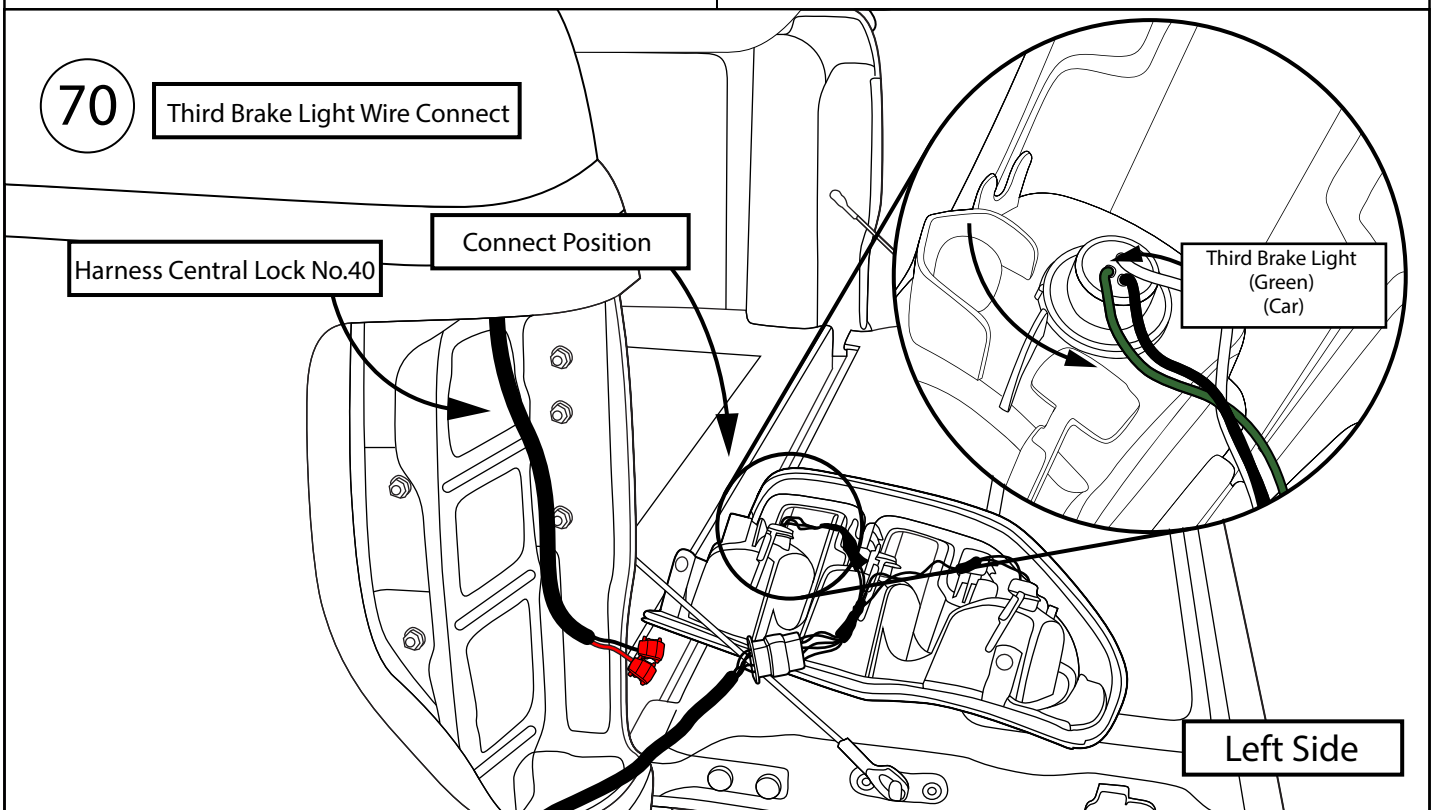
<div data-bbox="119 324 215 414">64</div> <div data-bbox="236 340 475 392">Tub with Liner</div> <div data-bbox="550 340 774 392">Left Side</div>  <div data-bbox="459 963 774 1008">Harness Central Lock No.40</div>	<div data-bbox="829 324 925 414">65</div> <div data-bbox="949 340 1220 392">Tub without Liner</div> <div data-bbox="1268 376 1492 436">Left Side</div>  <div data-bbox="1173 963 1492 1008">Harness Central Lock No.40</div>
<p>Punch the hole at the liner around 16mm. in order to run the Harness Central Lock No.40 through the vehicle tub channel out of the Rear Light socket .</p>	<p>Run the Harness Central Lock No.40 along the vehicle tub channel out of the Rear Light Socket.</p>
<div data-bbox="119 1254 215 1344">66</div> <div data-bbox="550 1384 774 1444">Left Side</div>  <div data-bbox="459 1478 774 1523">Harness Central Lock No.40</div> <div data-bbox="135 1870 454 1915">Harness Central Lock No.38</div>	<div data-bbox="829 1254 925 1344">67</div> <div data-bbox="1037 1276 1252 1355">Central Lock Wire Connect</div> <div data-bbox="1268 1384 1492 1444">Left Side</div>  <div data-bbox="1173 1624 1332 1668">Harness Central Lock No.40</div> <div data-bbox="1085 1780 1244 1825">Harness Central Lock No.38</div>
<p>The Harness Central Lock No.40 wiring vehicle position and the Harness Central Lock No.38 wiring set.</p>	<p>The process of connecting the Central Lock (BL,DG) wiring of the Harness Central Lock No.40 with the Central Lock (BL,DG) wiring of the Harness Central Lock No.38.</p>



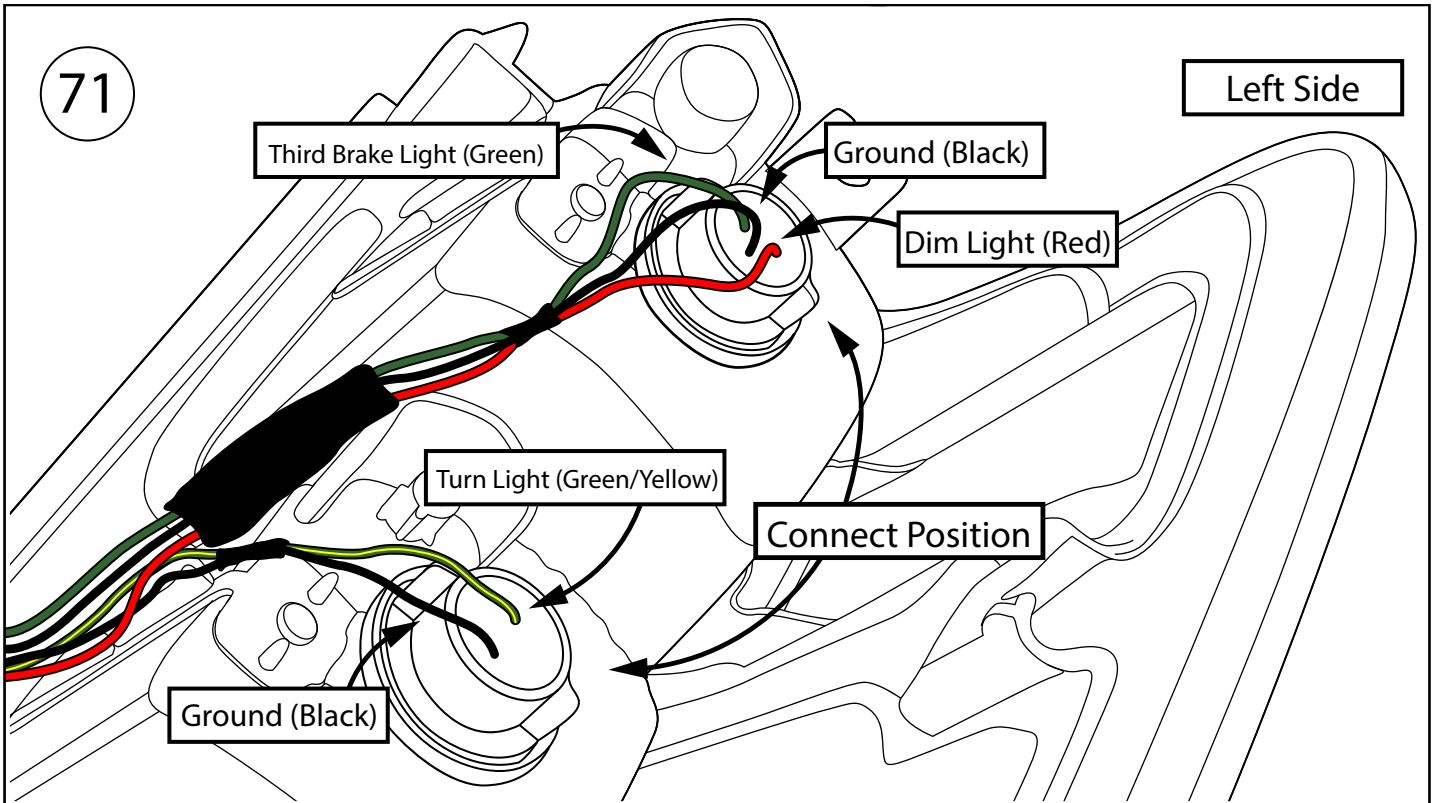
The process of connecting the Room Lamp (RD,BK) wiring of the Harness Central Lock No.40 with the Room Lam (RD,BK) wiring of the Harness Central Lock No.38.



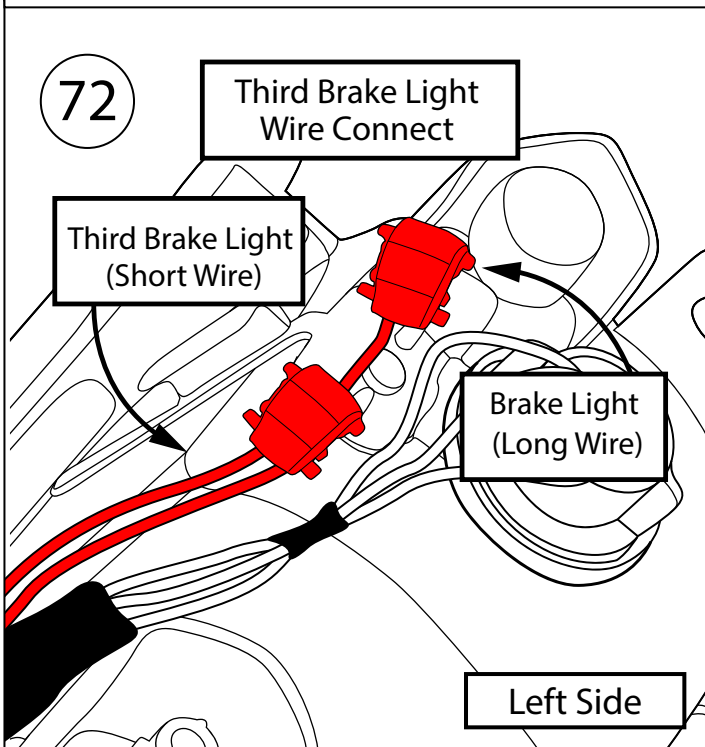
The step of connecting the Defogger (YL/RD) wiring of the Harness Central Lock No.40 with the Defogger (YL/RD) wiring of the Harness Central Lock No.38.



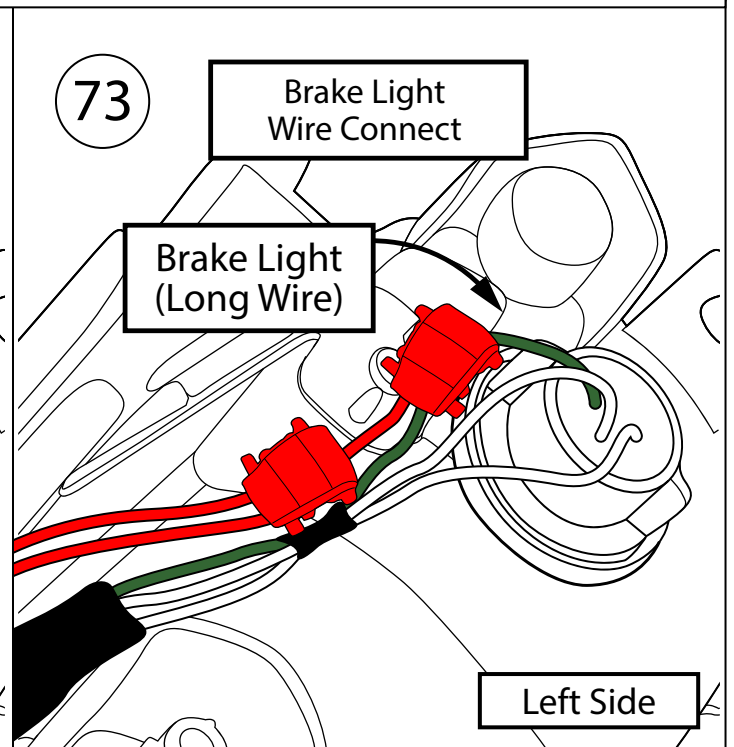
Brake Light (Light Green) of the vehicle rear light connect position.



Third Brake Light , Brake Light , Dim Light , Turn Light and Ground of the vehicle wire connect position.

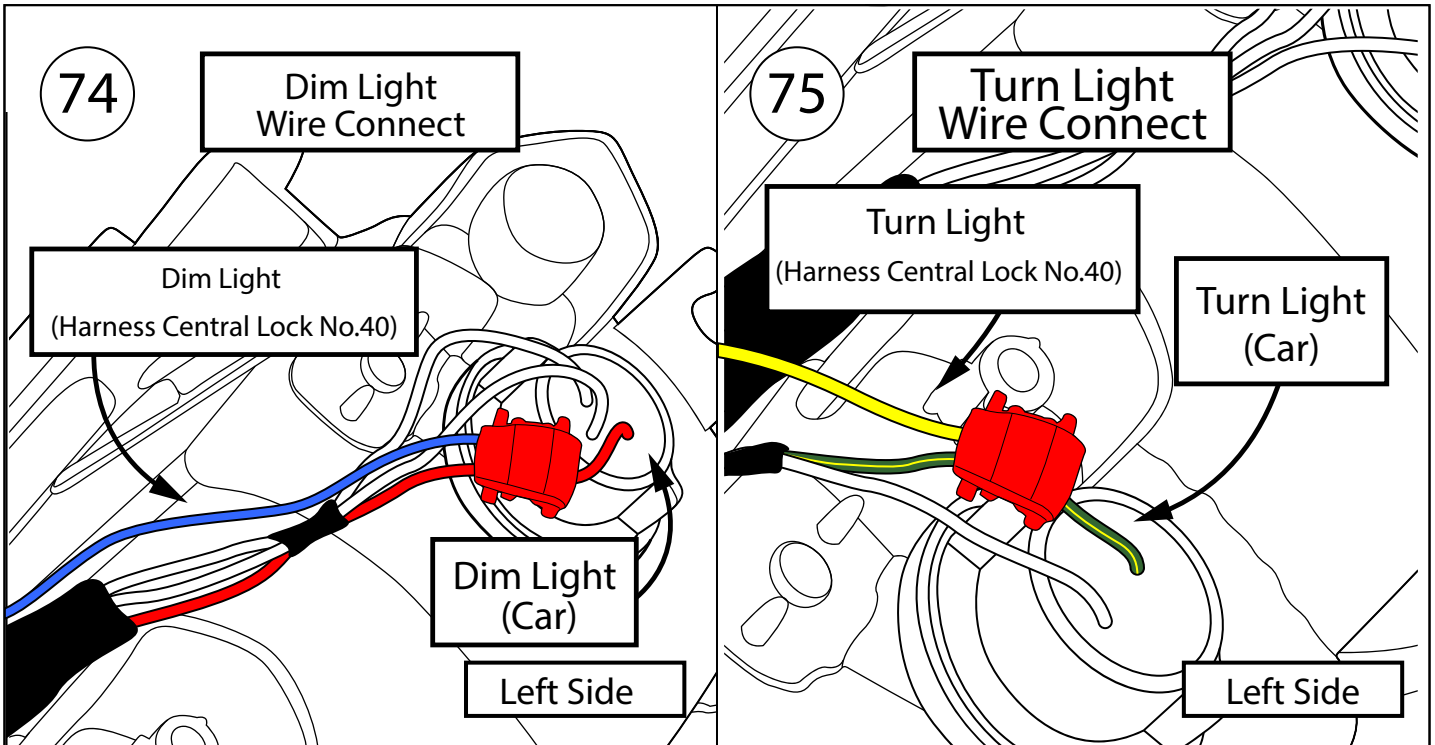


Bring the red wiring, Third Brake Light (Short wire) of the Harness Central Lock No.40 connecting with Brake Light (Long wire) of the Harness Central Lock No.40.



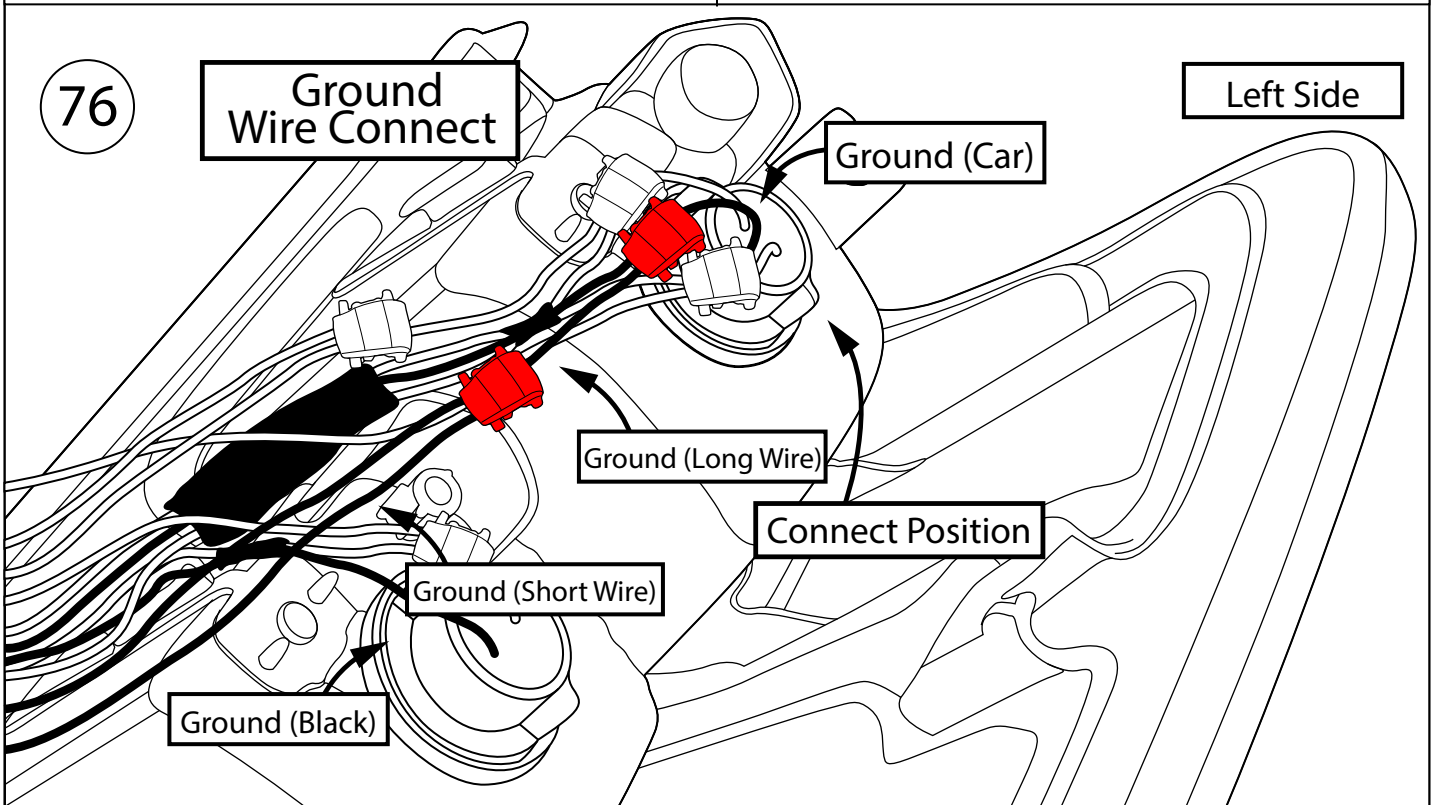
After finish the installation step no.43 Bring the Red Wiring, Brake wiring (Long wire) of the Harness Central Lock No.40 connecting with the wiring (Green wire) of the vehicle.



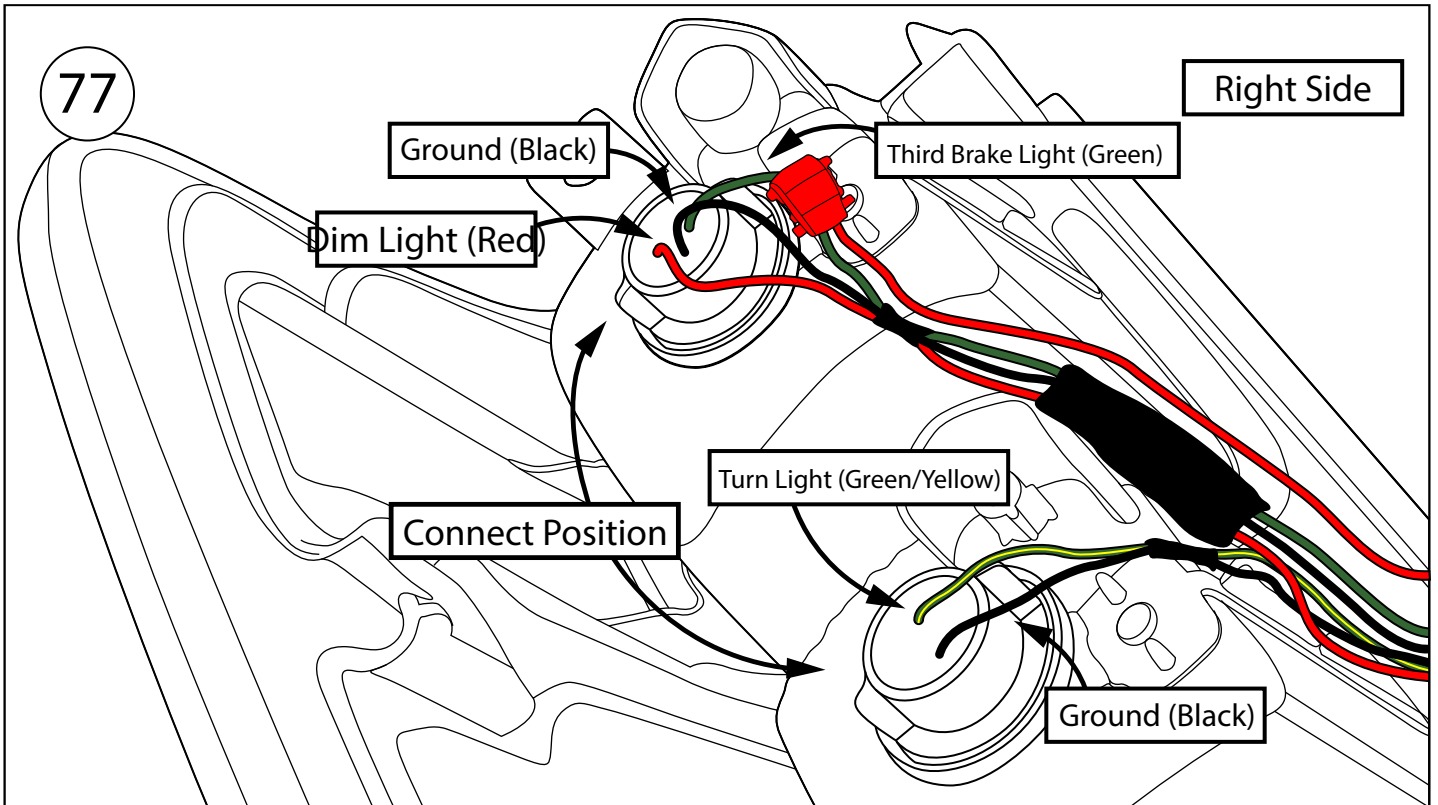


Bring the blue wiring, Dimlight of the Harness Central Lock No.40 connecting with Dimlight of the vehicle (red wiring).

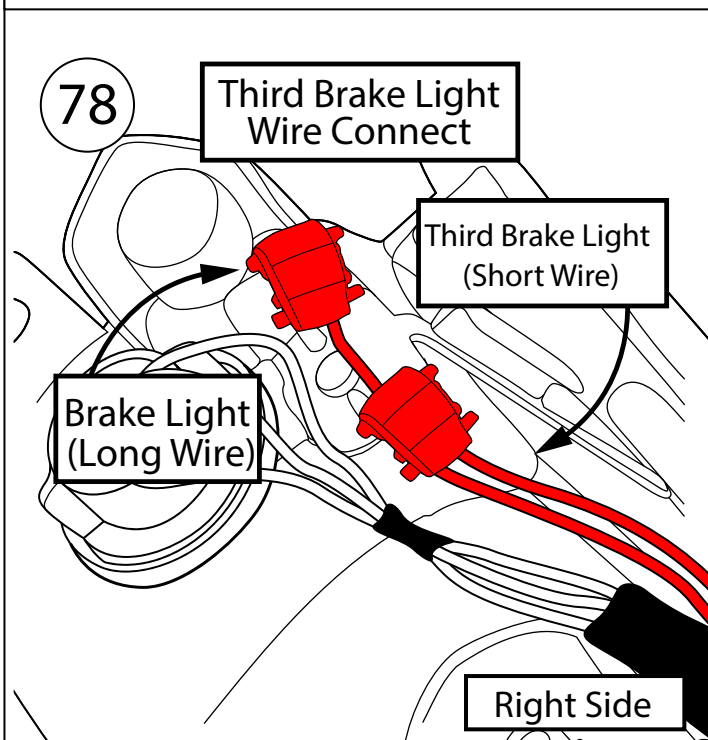
Bring the yellow Wiring, Turn light wiring (YL) of the Harness Central Lock No.40 connecting with Turn Light wiring of the vehicle green/yellow wire (GN/YL).



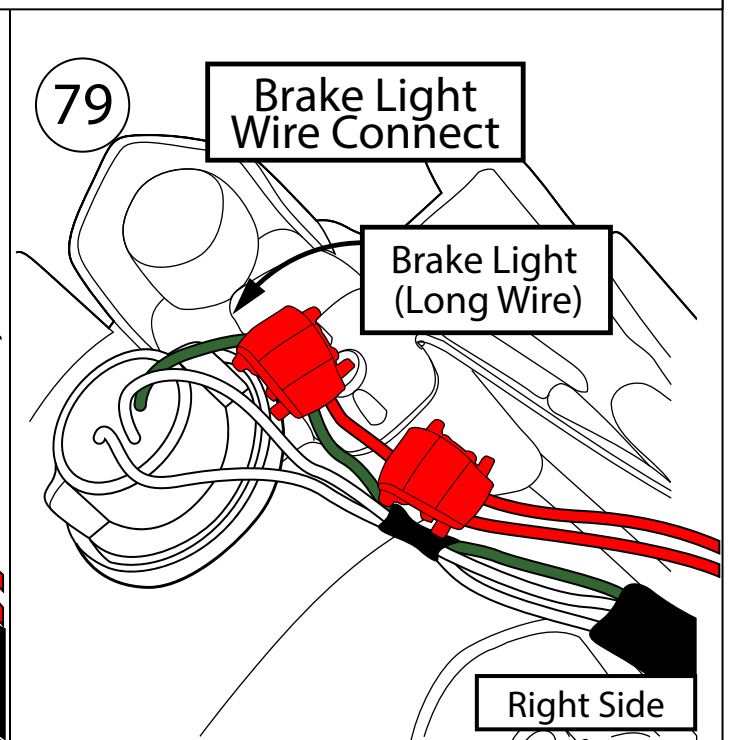
Bring the Black Wiring, GROUND (Short wire) and GROUND (Long wire) of the Harness Central Lock No.40 connecting with the Black (BK) Ground wiring of the vehicle rear light.



Third Brake Light , Brake Light , Dim Light , Turn Light and Ground of the vehicle wire connect position.

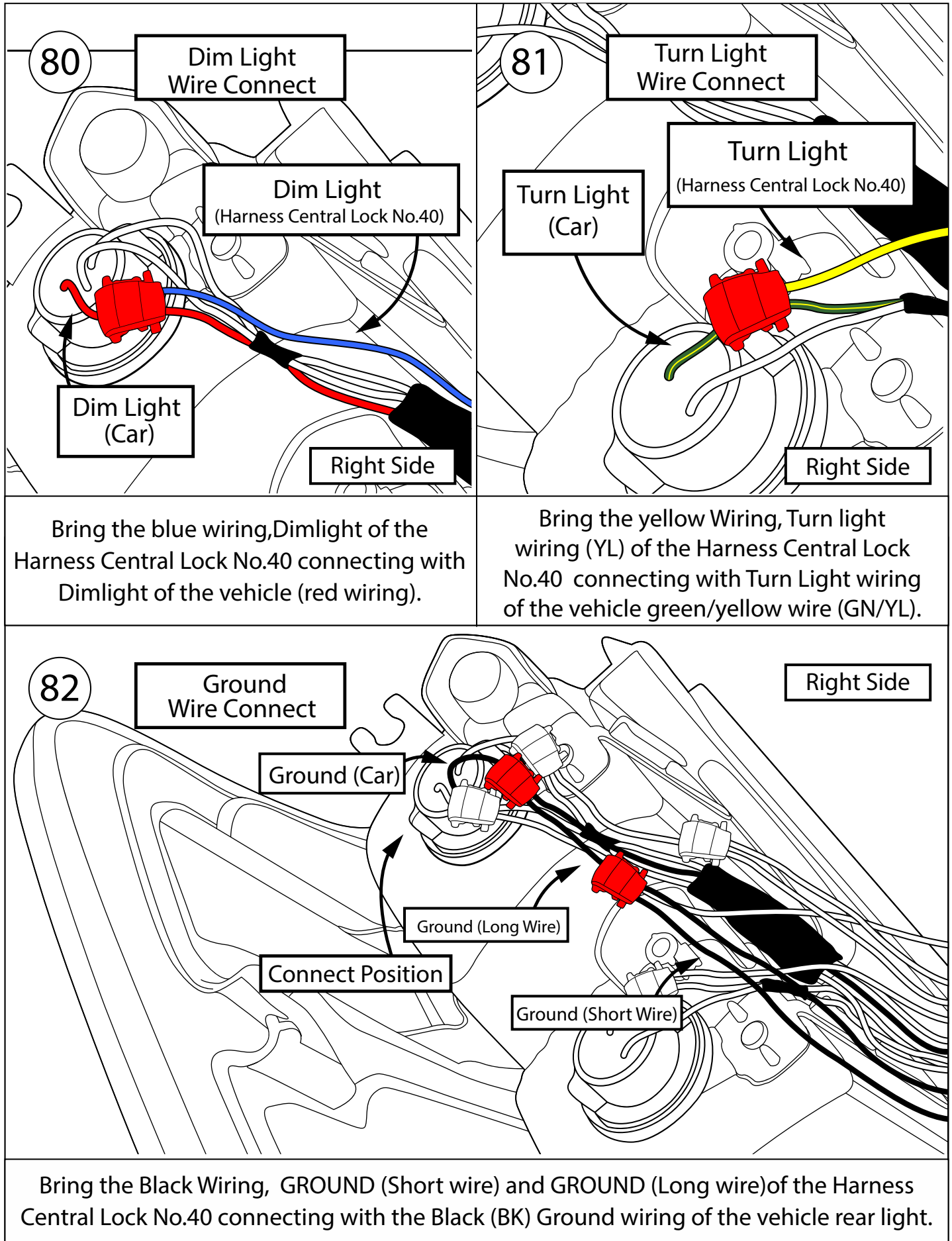


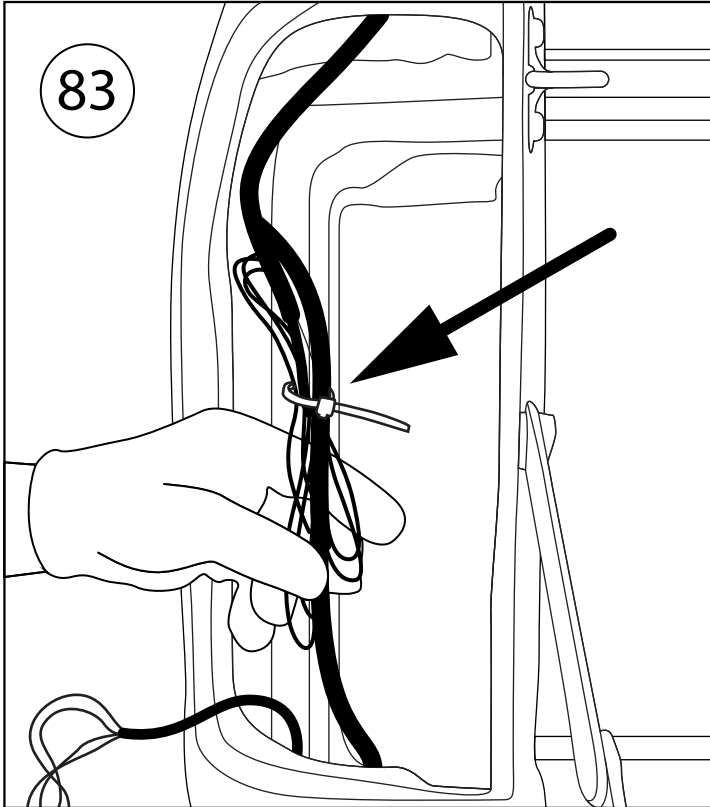
Bring the red wiring, Third Brake Light (Short wire) of the Harness Central Lock No.40 connecting with Brake Light (Long wire) of the Harness Central Lock No.40.



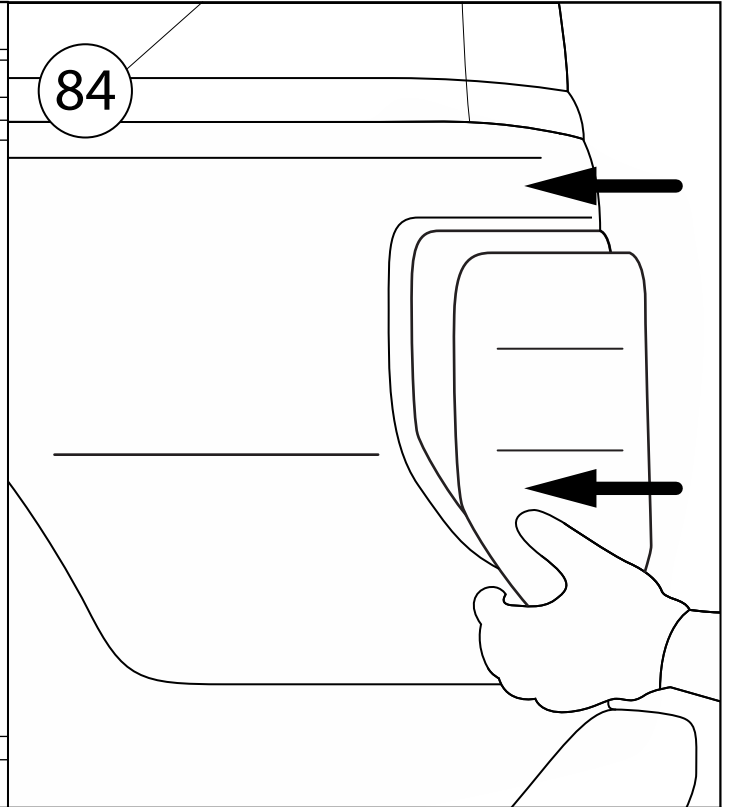
After finish the installation step no.49 Bring the Red Wiring, Brake wiring (Long wire) of the Harness Central Lock No.40 connecting with the wiring (Green wire) of the vehicle.



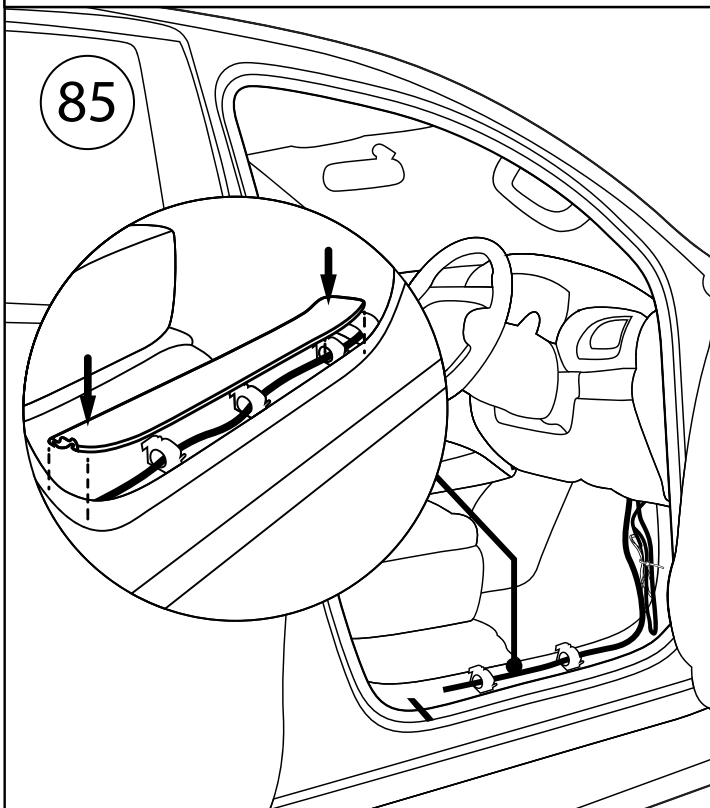




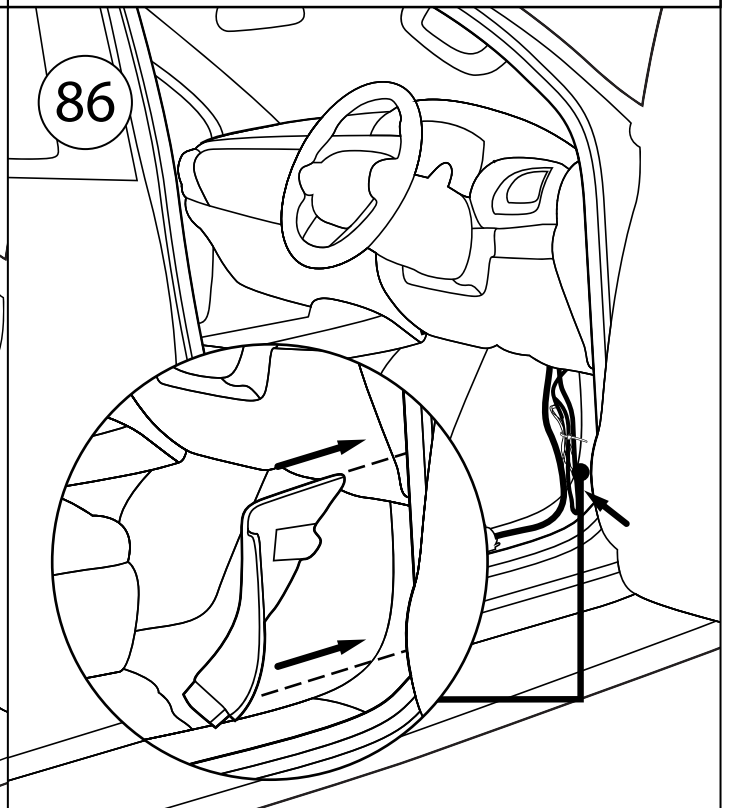
Tight up all the wiring by using the Cable Tie



Reassemble the vehicle rear light.

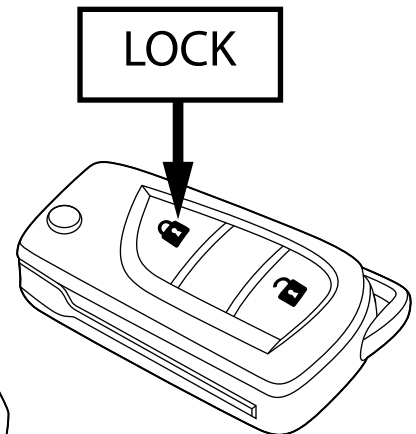
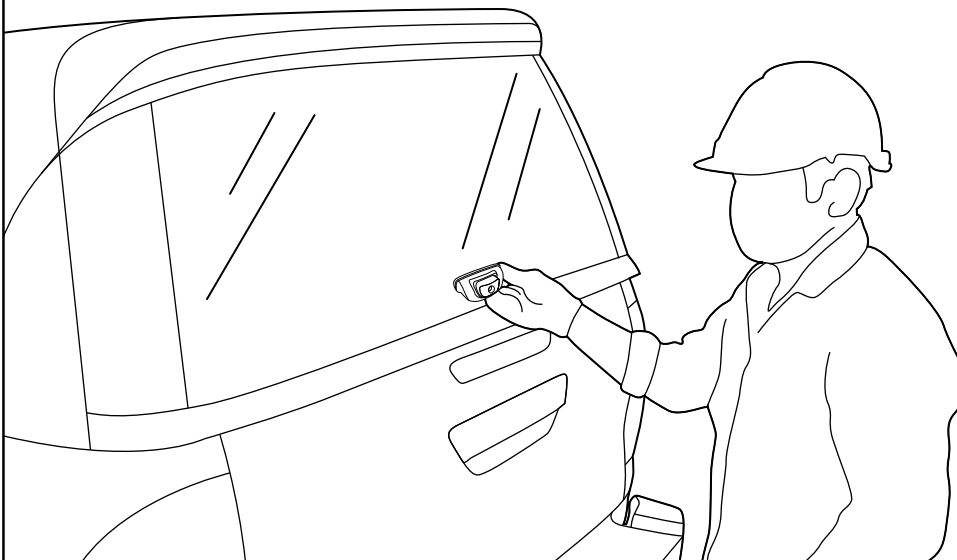


Tight up the wiring at the driver side by using the Cable Tie, then close the vehicle cover.



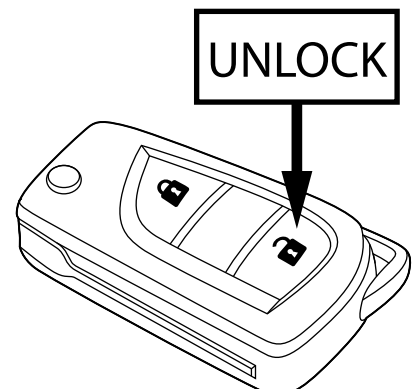
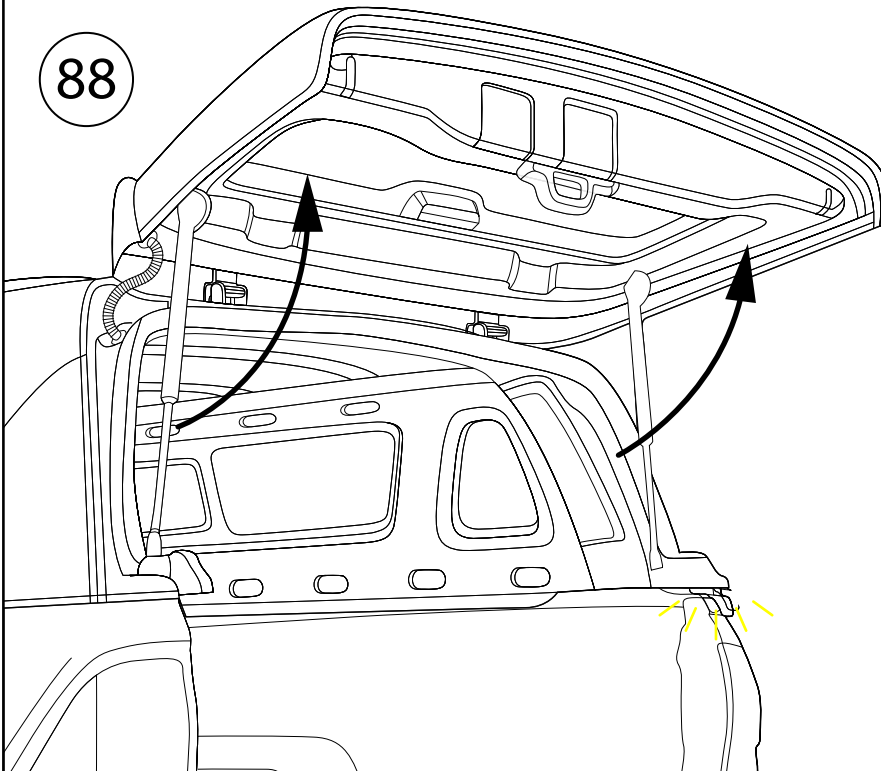
87

Check the Central Lock / Room Lamp working.



Central Lock checking by pressing the vehicle remote key at the Lock position, Canopy will be lock and cannot open.

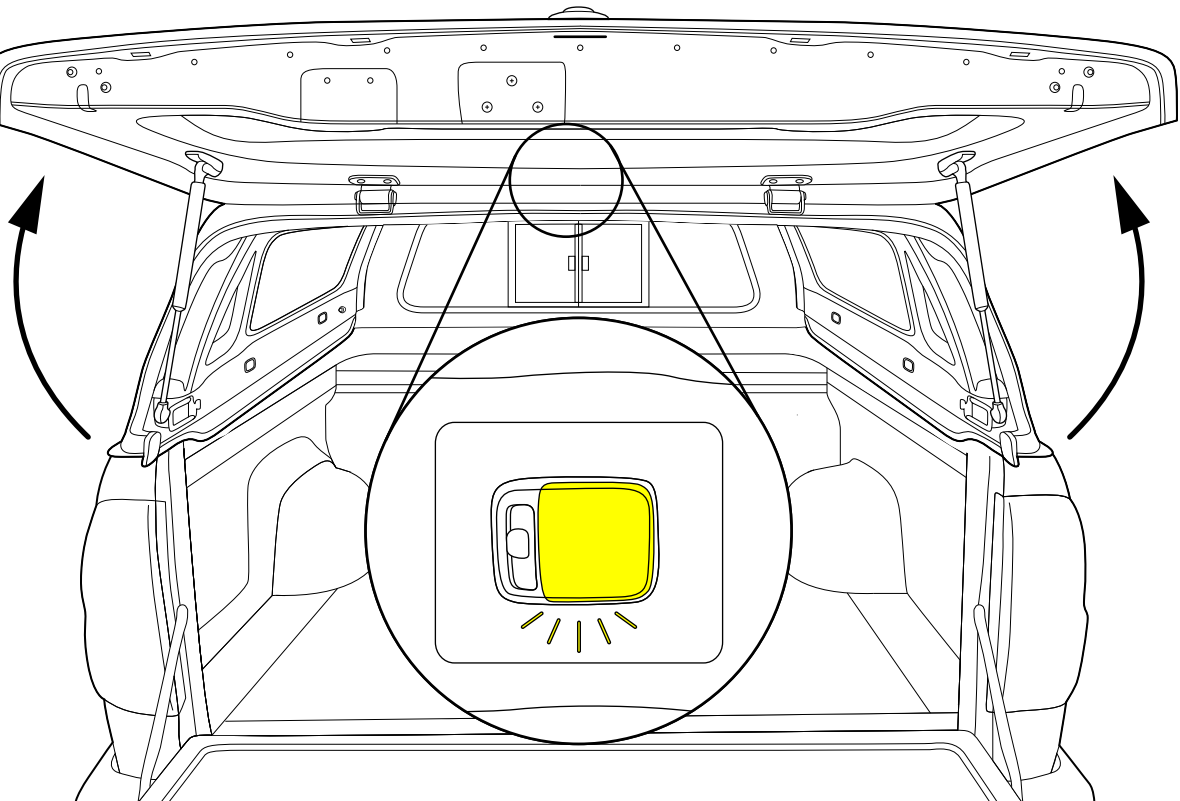
88



Central Lock checking by pressing the vehicle remote key at the Unlock position, Canopy will be open.



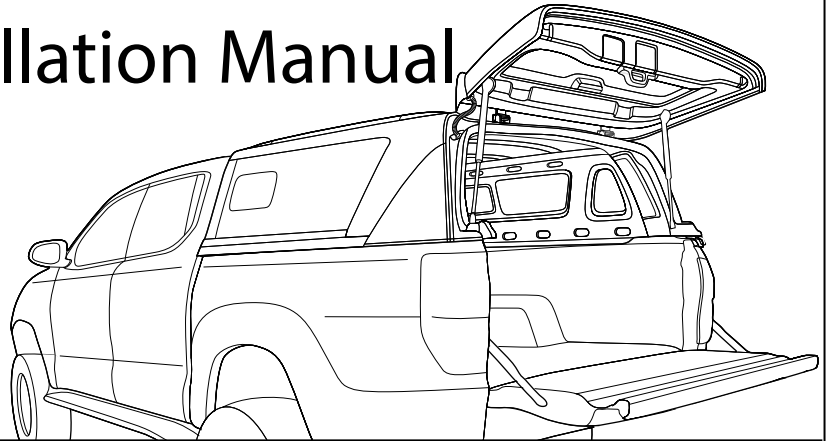
89



Room Lamp checking by opening the rear door then  
the Room Lamp will be on.

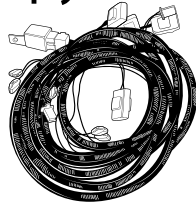


## Electric Lock Installation Manual EBW Version 2.0



### TL-1

Canopy Wire set



C1: Harness Central  
Lock No.38

Require Tool

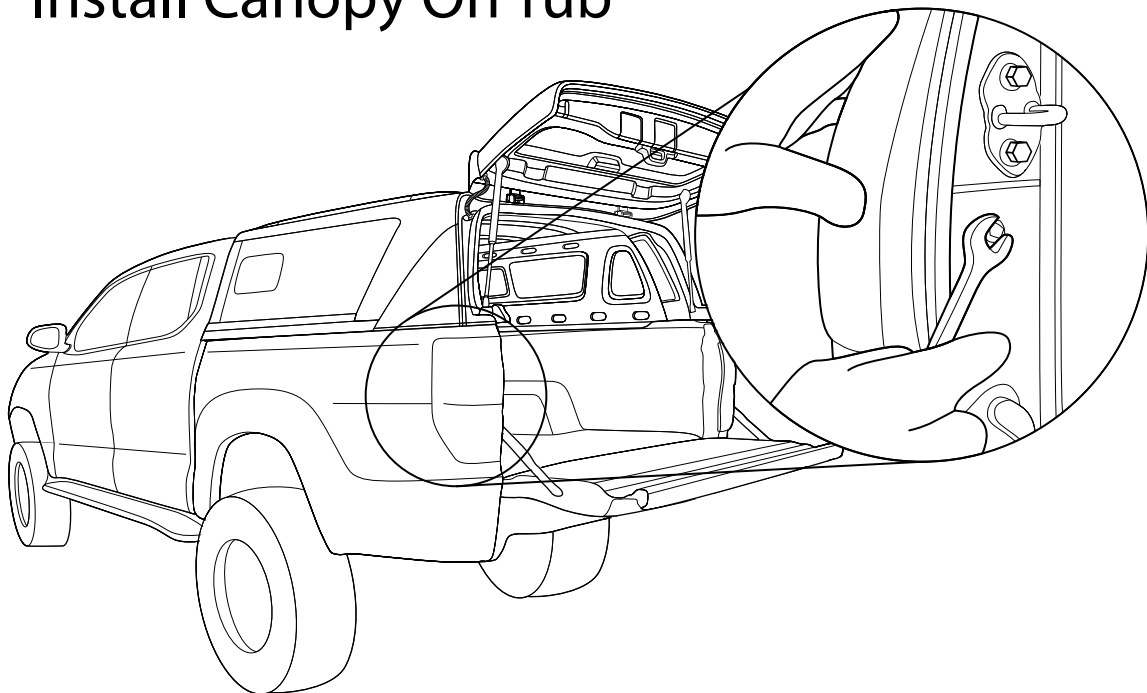


T1 : 10 mm. Wrench



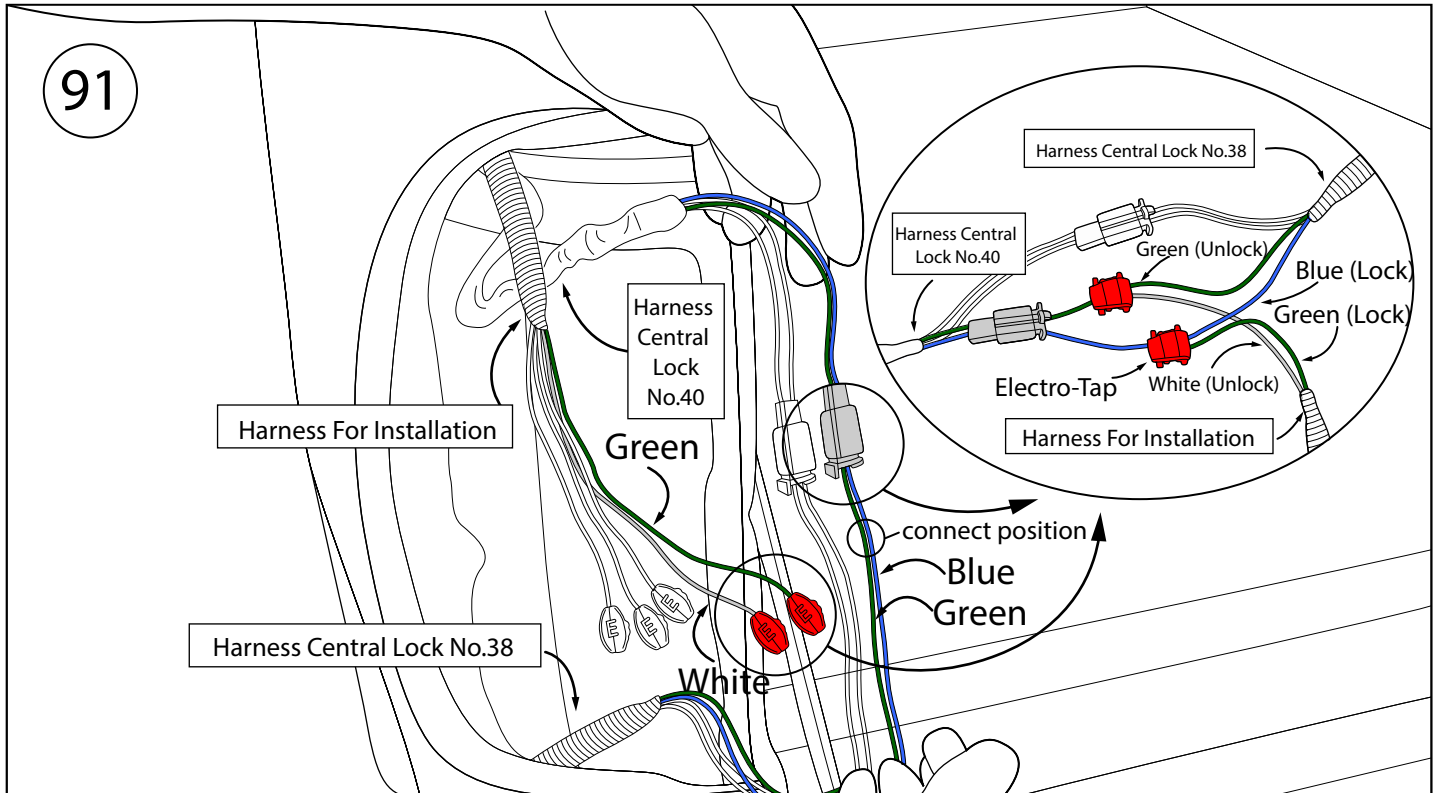
T2 : 19 mm. Wrench

### 90 Install Canopy On Tub



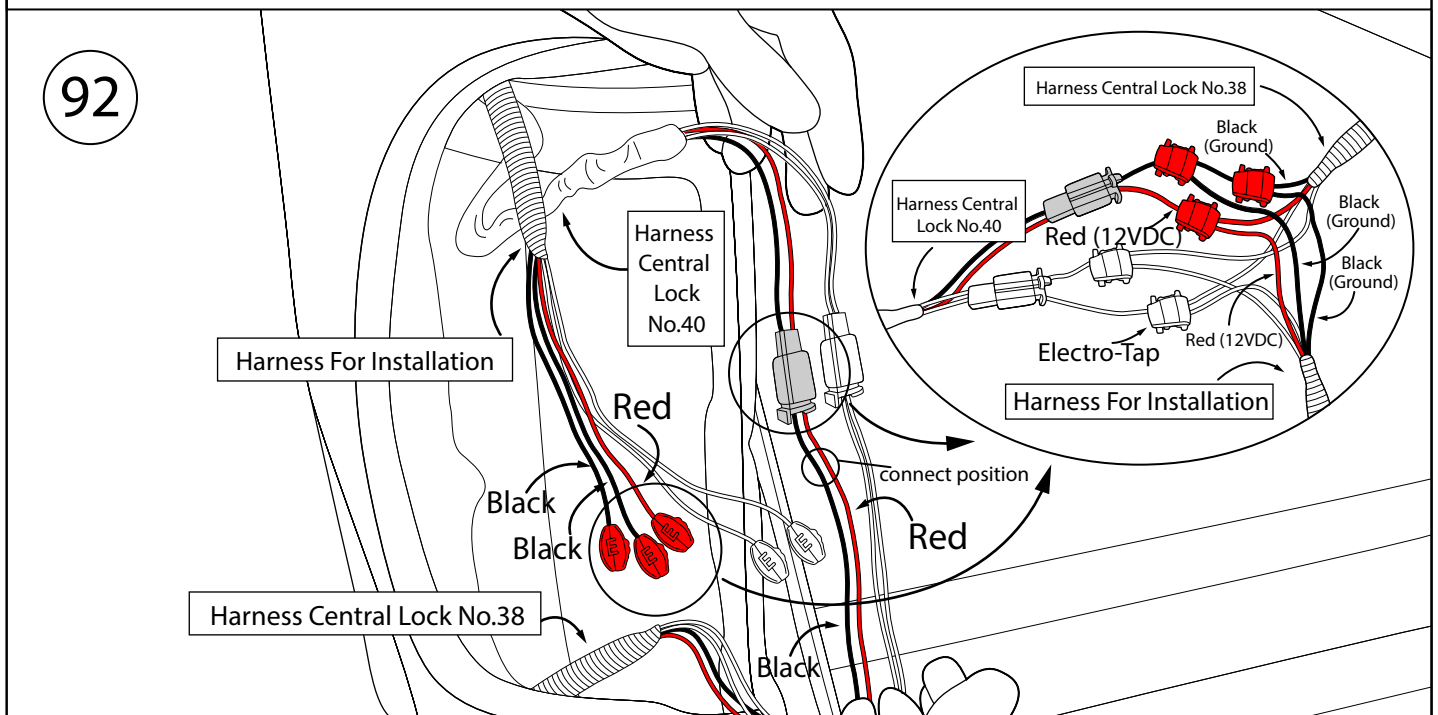
After connects all the Electric lock wiring, then take off the rear light cover by using wrench no.10 loosen the nuts.





Bring White Wiring (Unlock) of the Harness for installation wiring set connects with the Green Wiring (Unlock) of the Harness Central Lock No.38 wiring set by using the ELECTRO-TAP (Red Colour).

Bring Green Wiring (Lock) of the Harness for Installation wiring set connects with the Blue Wiring (Lock) of the Harness Central Lock No.38 wiring set by using the ELECTRO-TAP (Red Colour).



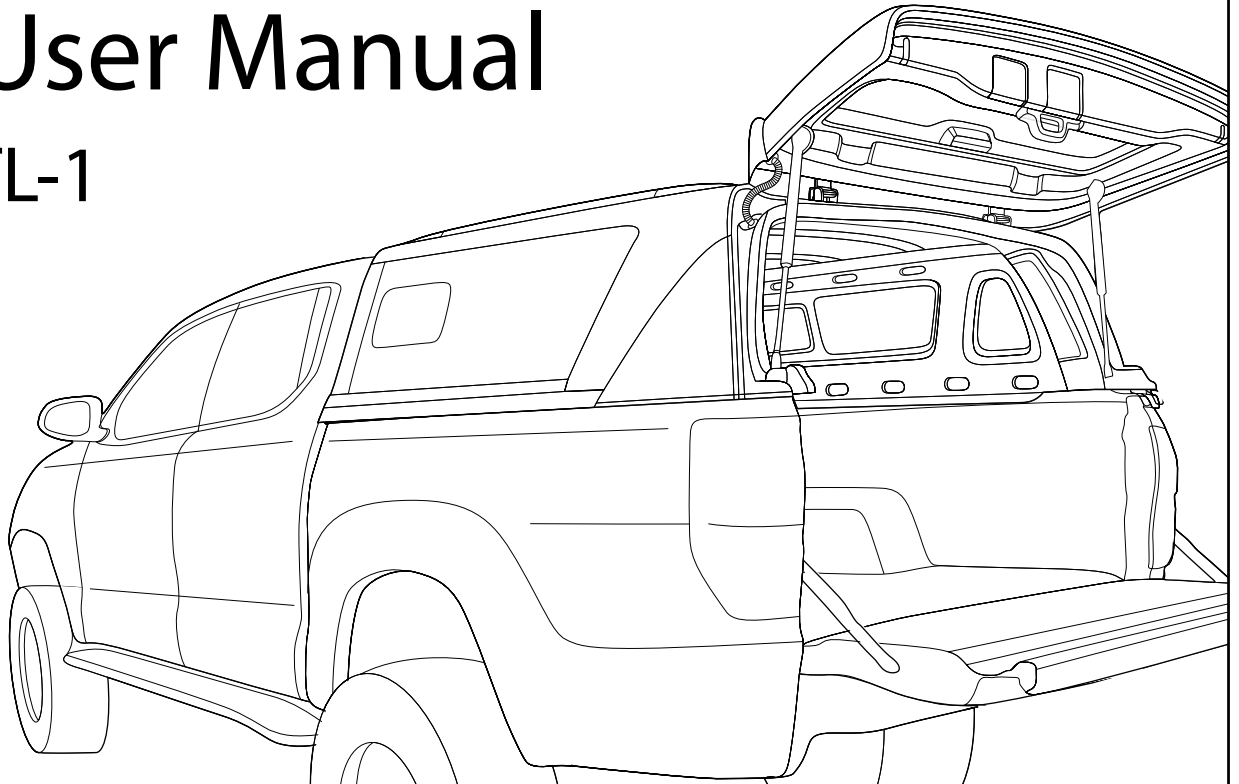
Bring the Red Wiring (12VDC) of the Harness for Installation wiring set connects with the Red Wiring (12VDC) of the Harness Central Lock No.38 wiring set by using the ELECTRO-TAP (Red Colour).

Bring the two Black (Ground) wiring of the Harness for installation set to connect with the Black (Ground) wiring of the Harness Central Lock No.38 set by using the ELECTRO-TAP (Red Colour).



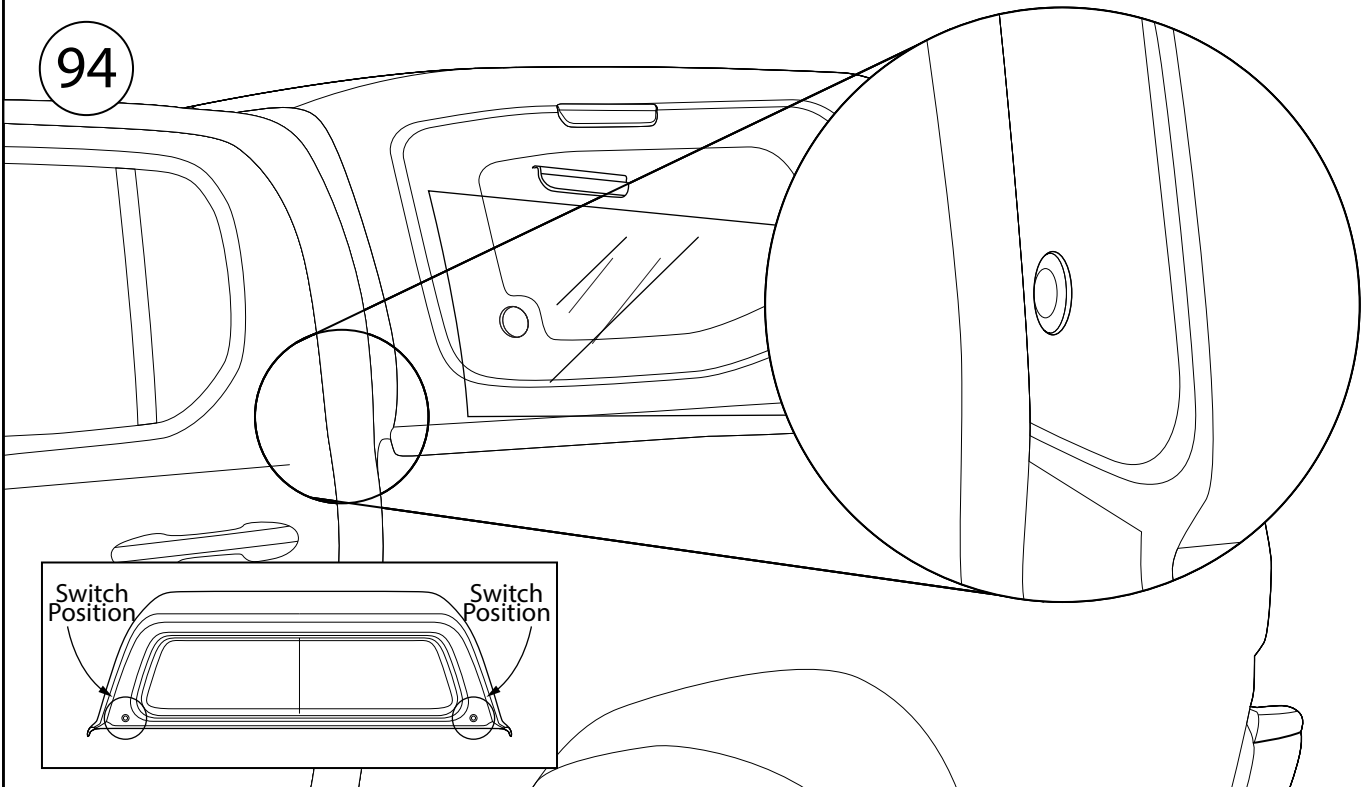


93 **User Manual**  
**TL-1**



Instructions for using the Electric Lock.

94



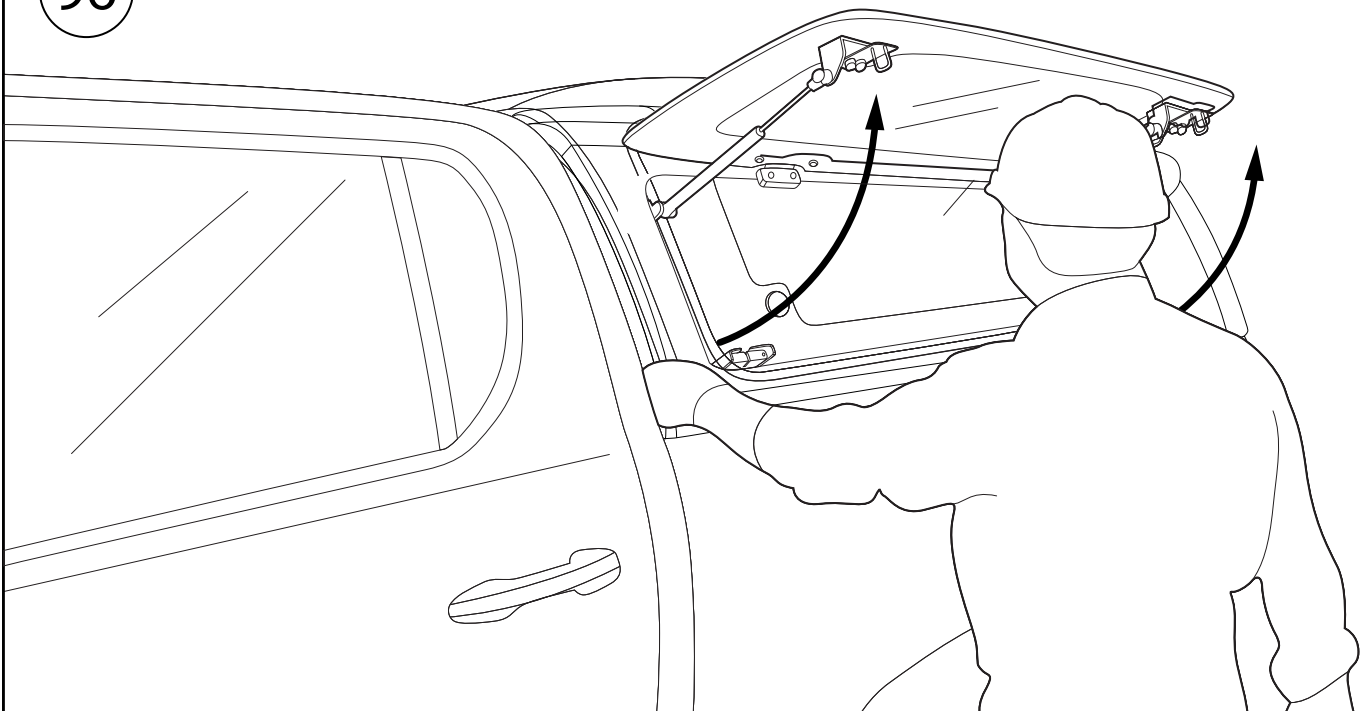
The picture shows Electric Lock switch button positions.

95



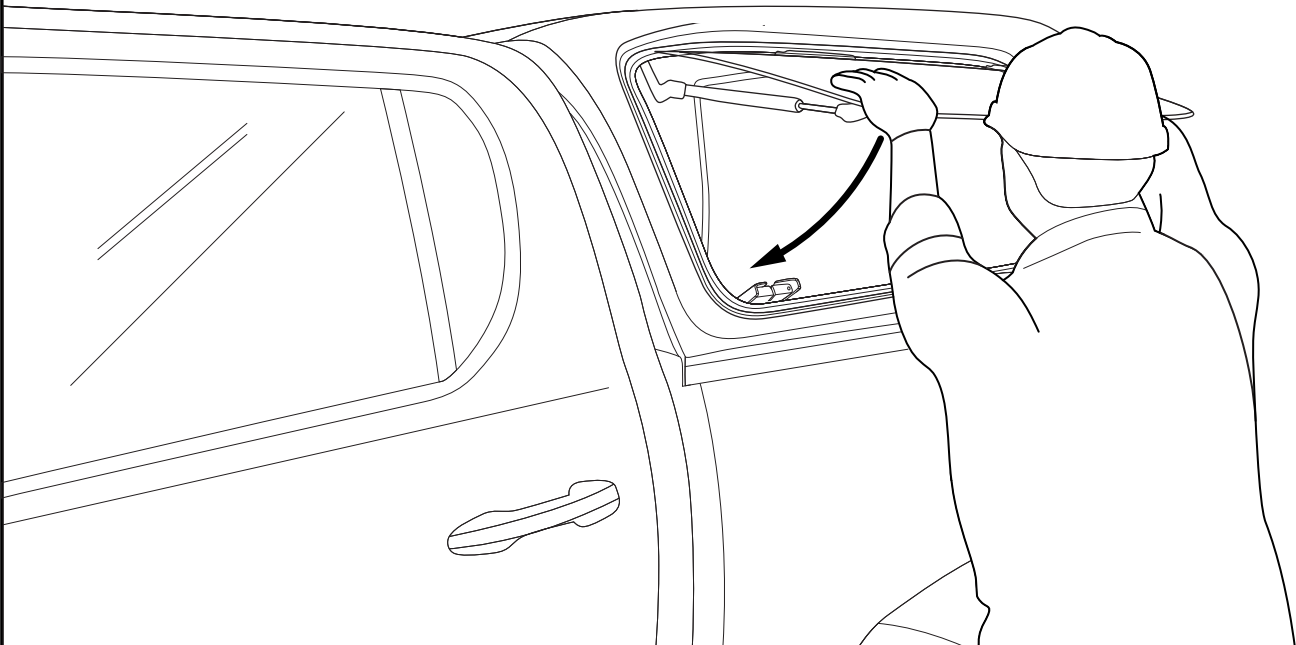
The picture shows the usage of Electric Lock button.

96



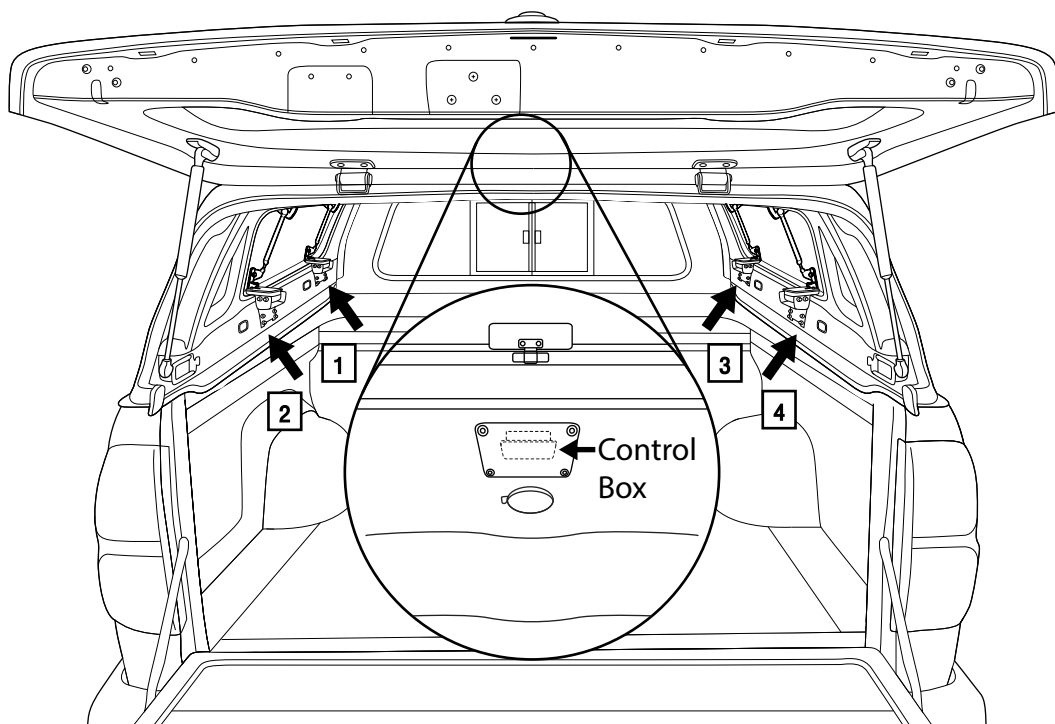
When push the Electric Lock button, the window will open as shown in picture.

97



The picture shows the Electric Lock, window will be close.

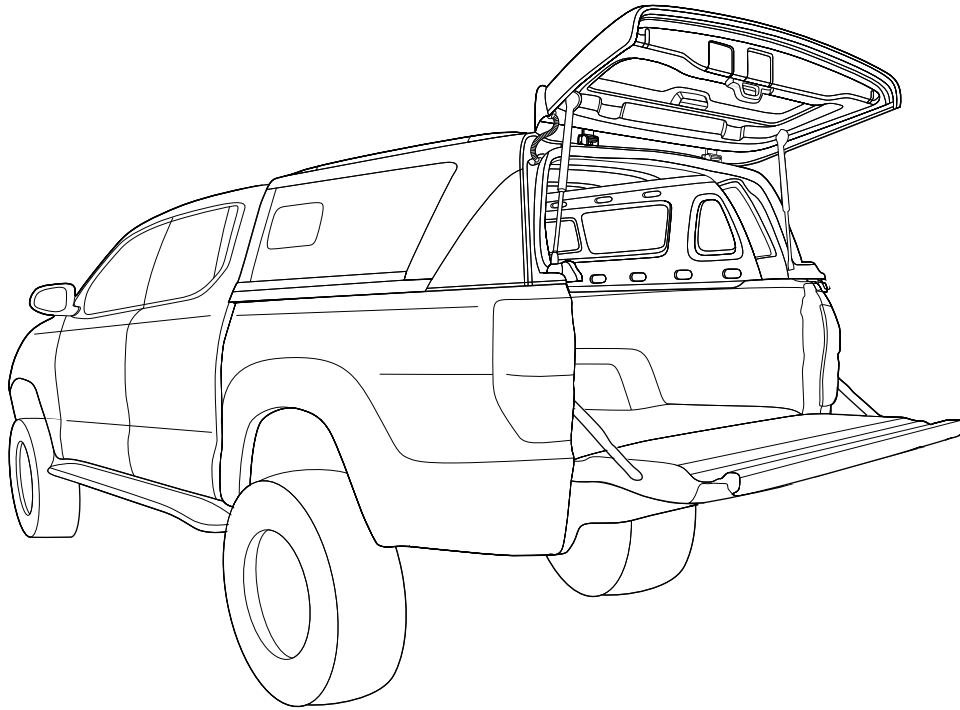
98



The picture shows the Electric Lock and Control Box position.



99

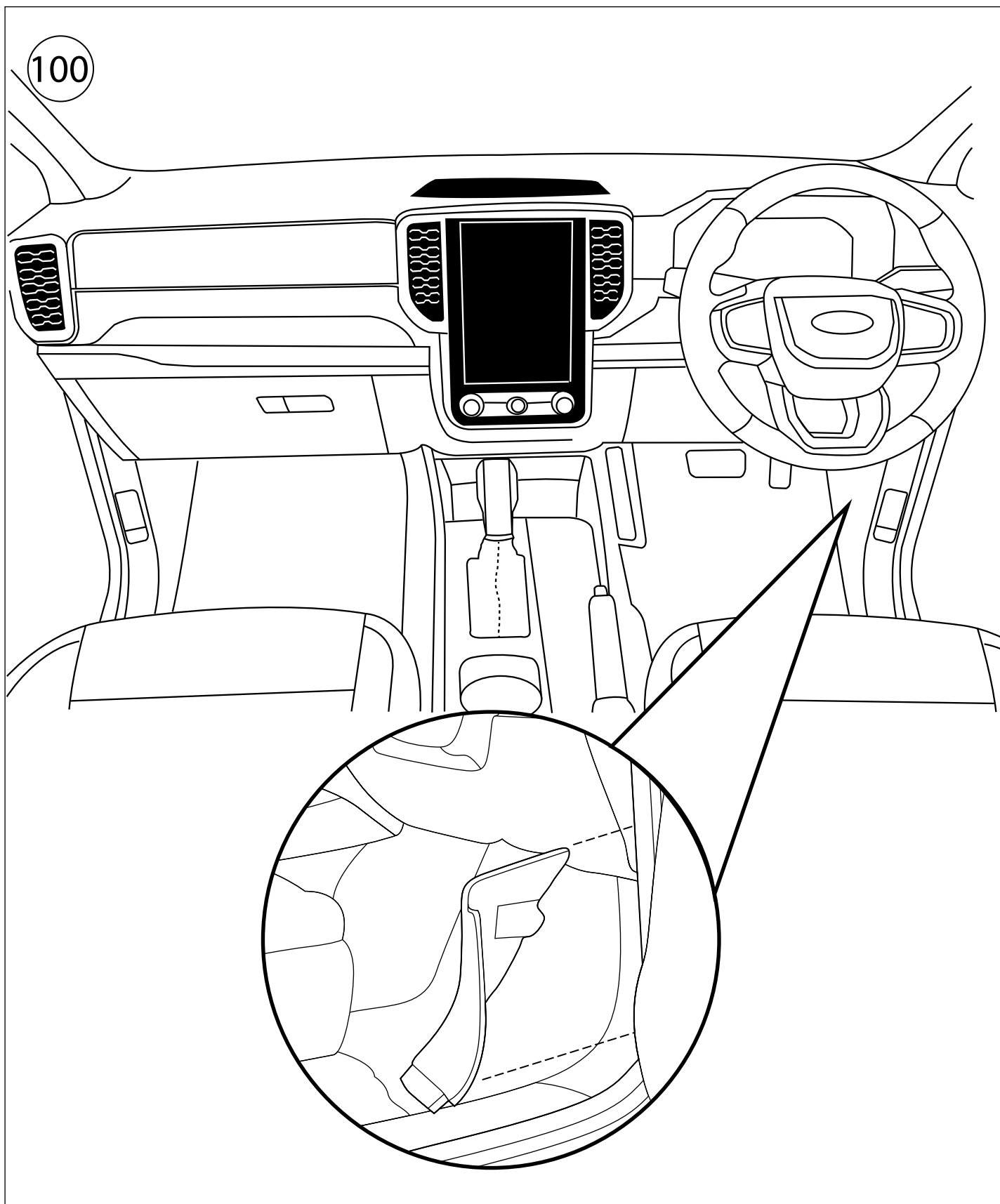


Complete the Electric Lock system.



**SAMMITR**

# Electrical Installation

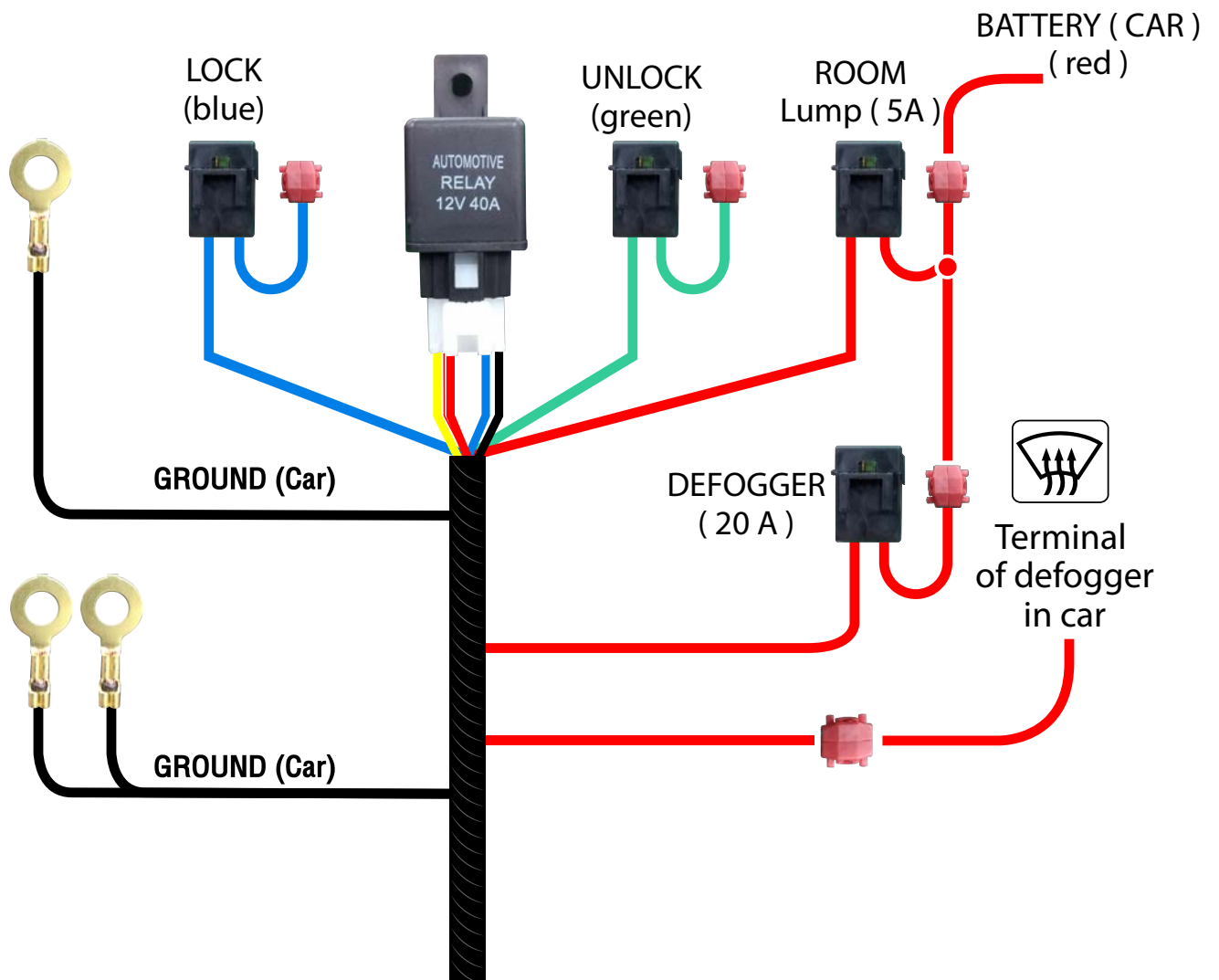


Take off the Wiring Cover at the driver side in order to check the wiring position.





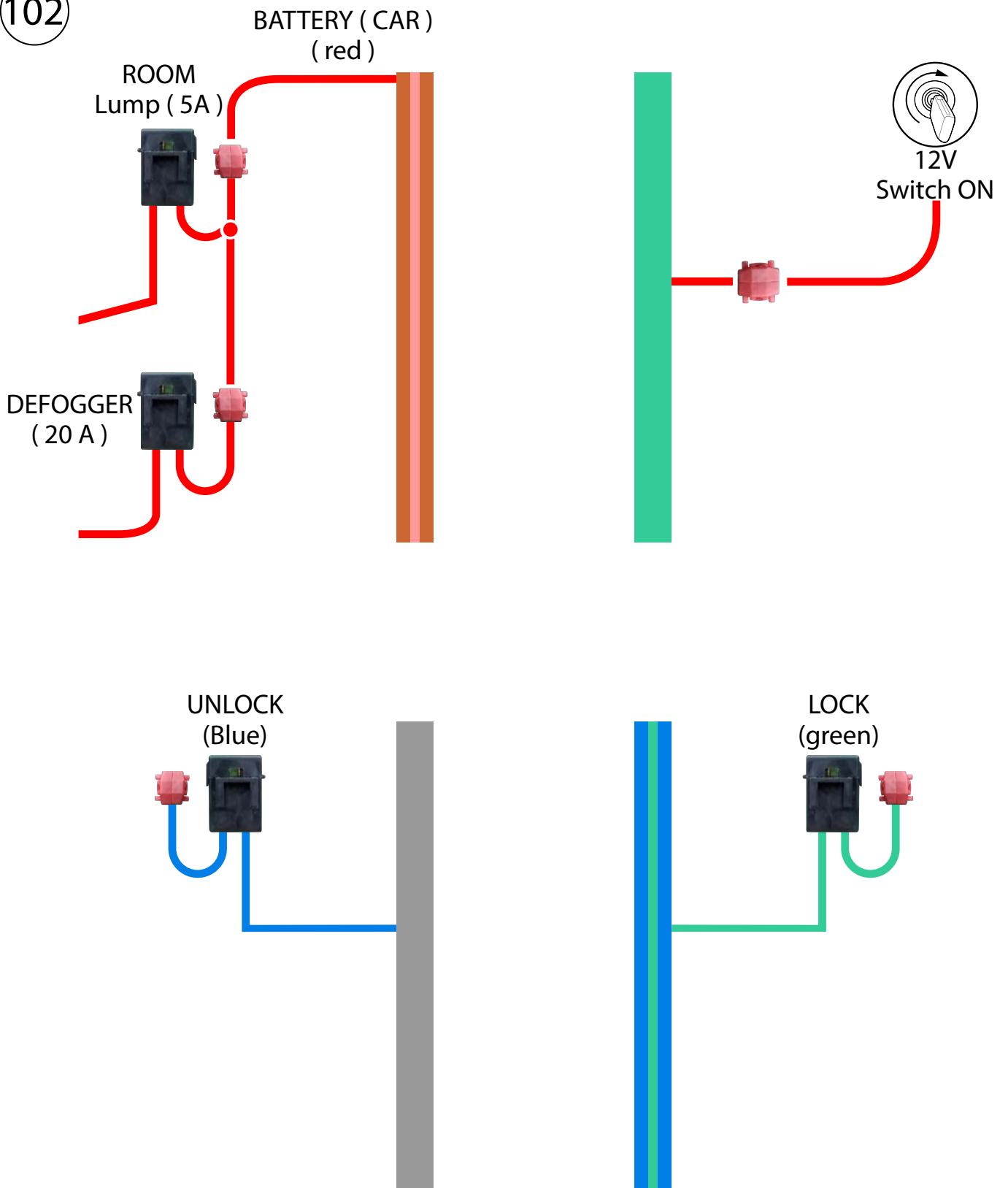
101



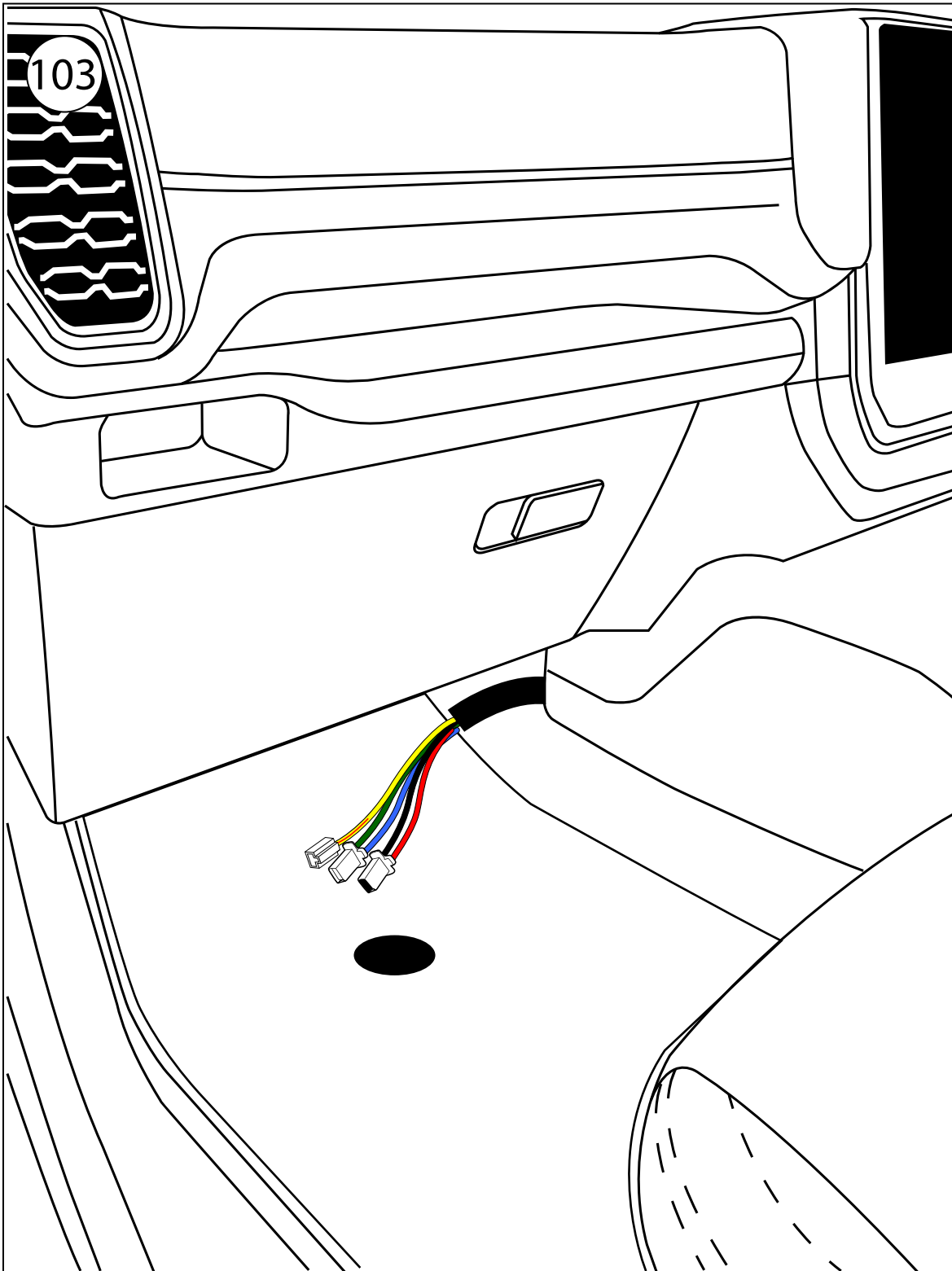
Harness Central Lock No.38



102

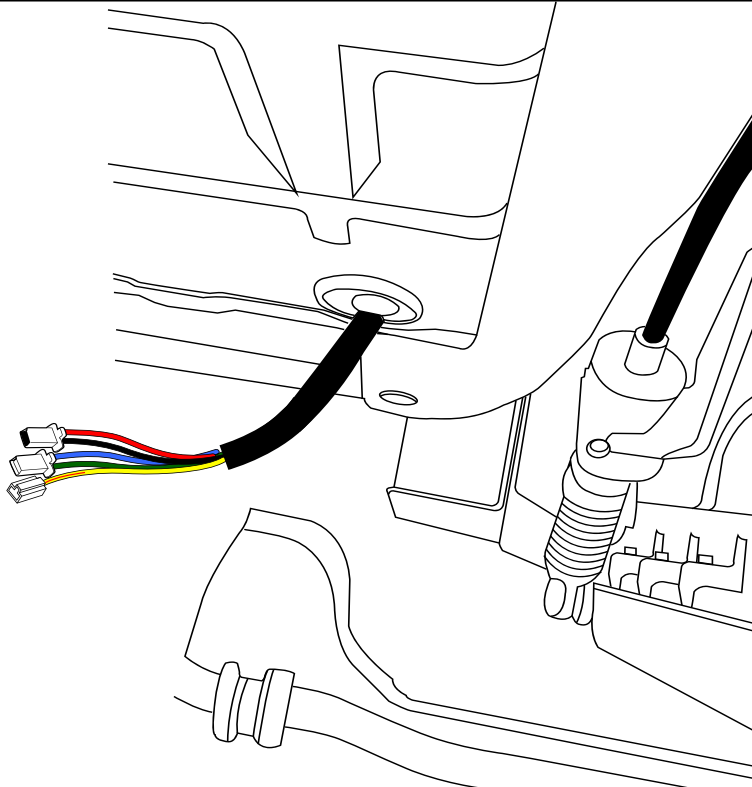


Harness Central Lock No.38



Running canopy wiring via vehicle wiring hole/pipe along under the chassis.

104



Run the wiring through the hole of the vehicle floor and seal to protect water leaking problem.

105

## The Step of wiring run

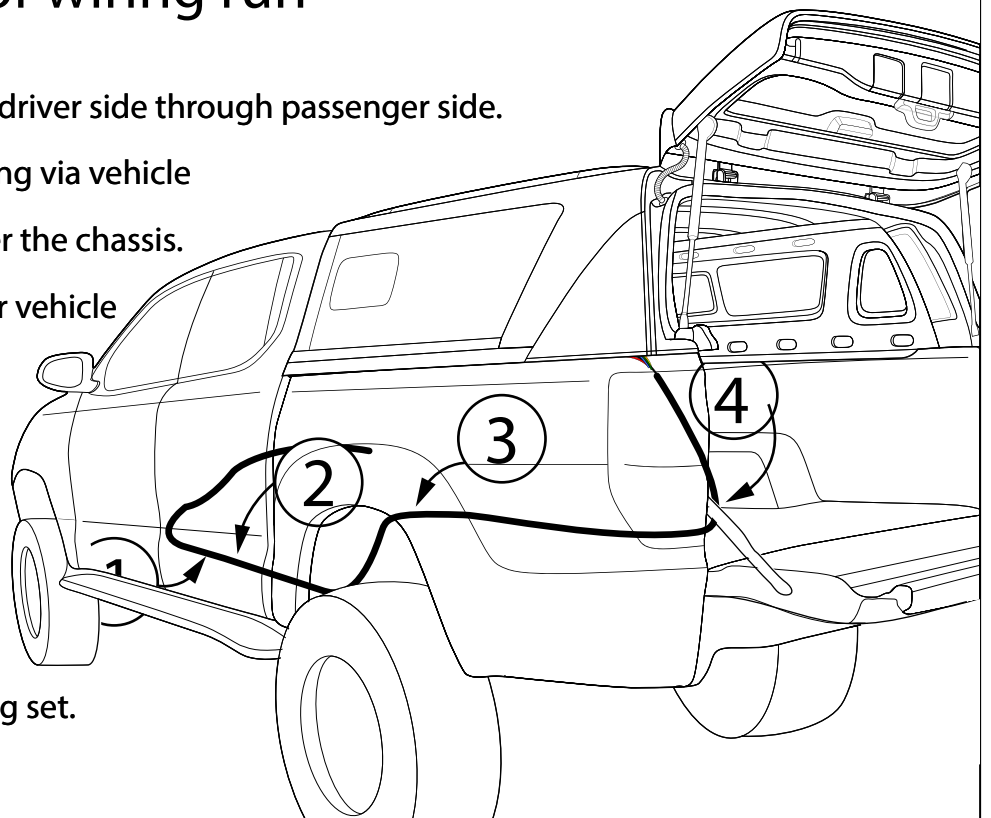
Point 1 Wiring running from driver side through passenger side.

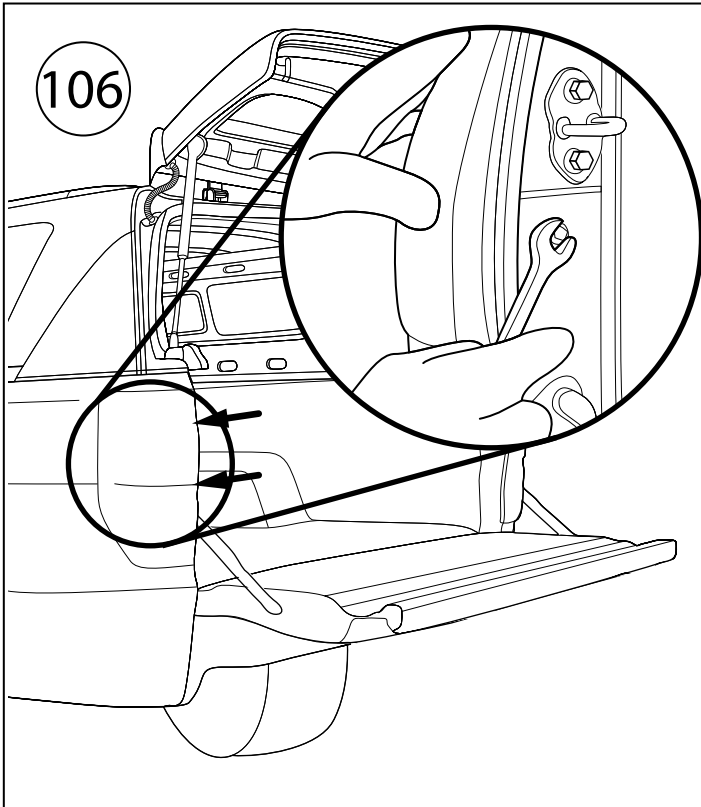
Point 2 Running canopy wiring via vehicle wiring hole/pipe along under the chassis.

Point 3 Wiring that run under vehicle along the chassis.

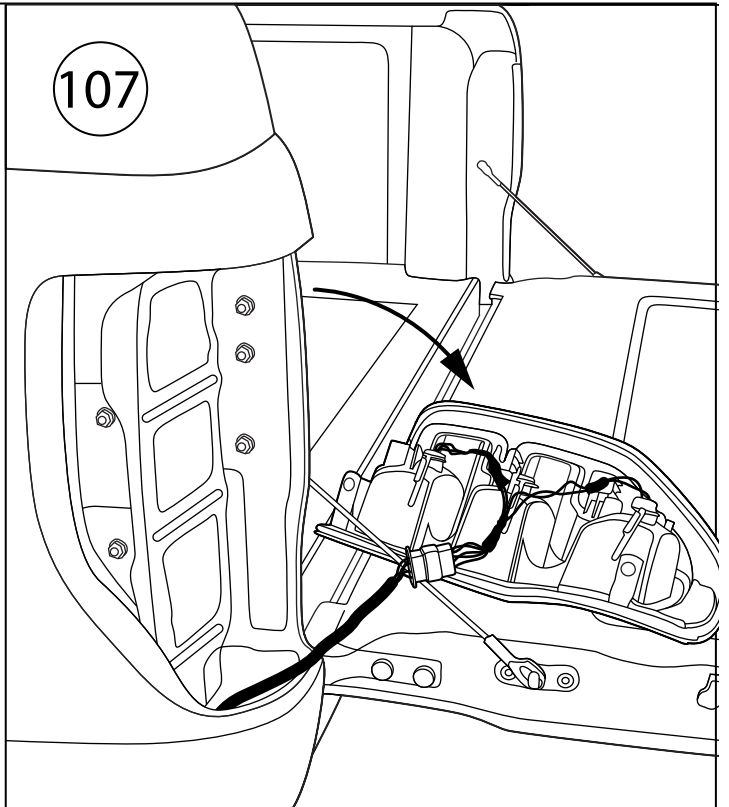
Point 4 Wiring that run via chassis at the fender area.

Point 5 Wiring that running up the rear light in order to connect with the other wiring set.

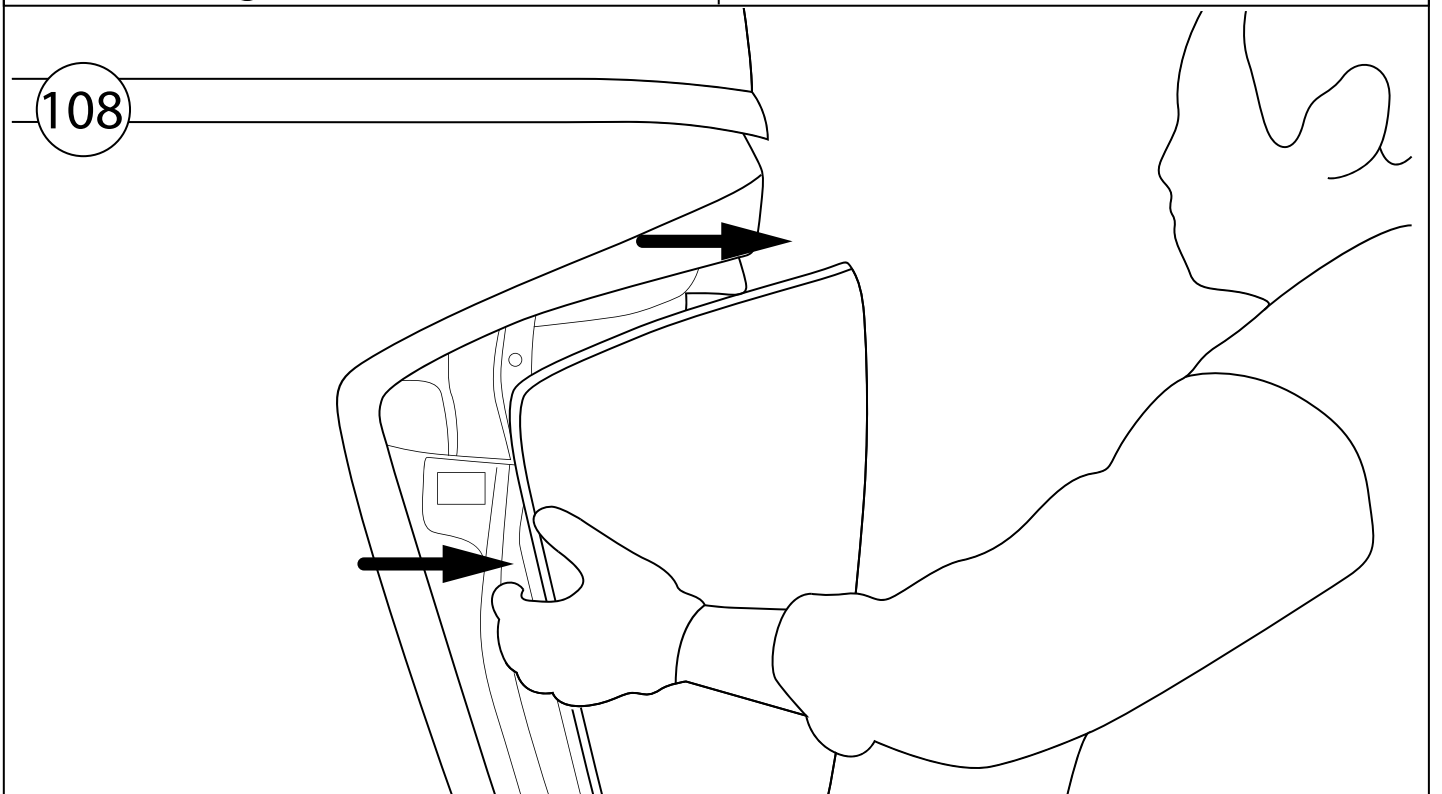




Take off the Rear Light by using wrench No.10



Take off the Rear Light vehicle.

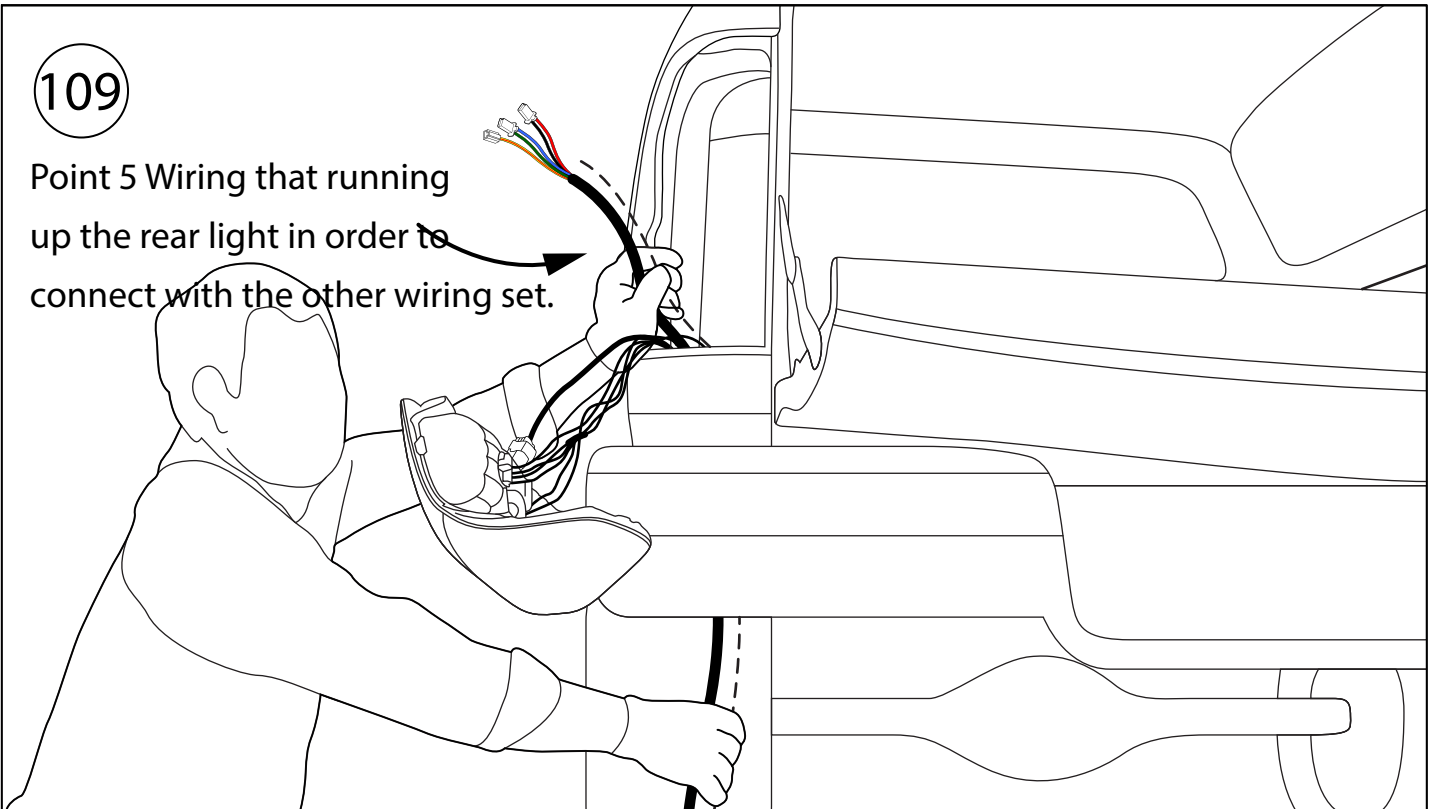


Take off the Rear Light vehicle.



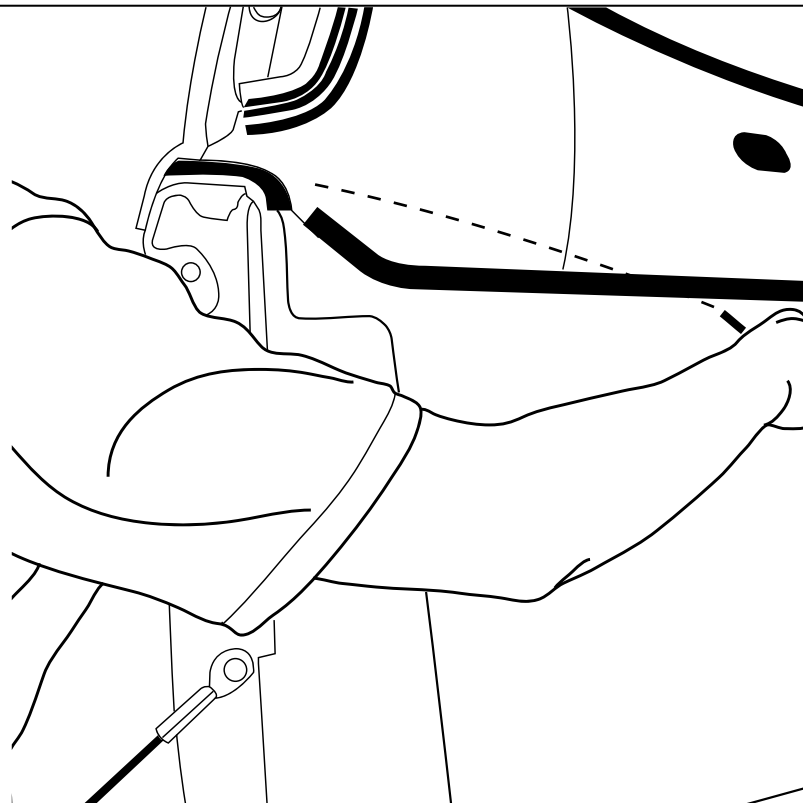
109

Point 5 Wiring that running up the rear light in order to connect with the other wiring set.



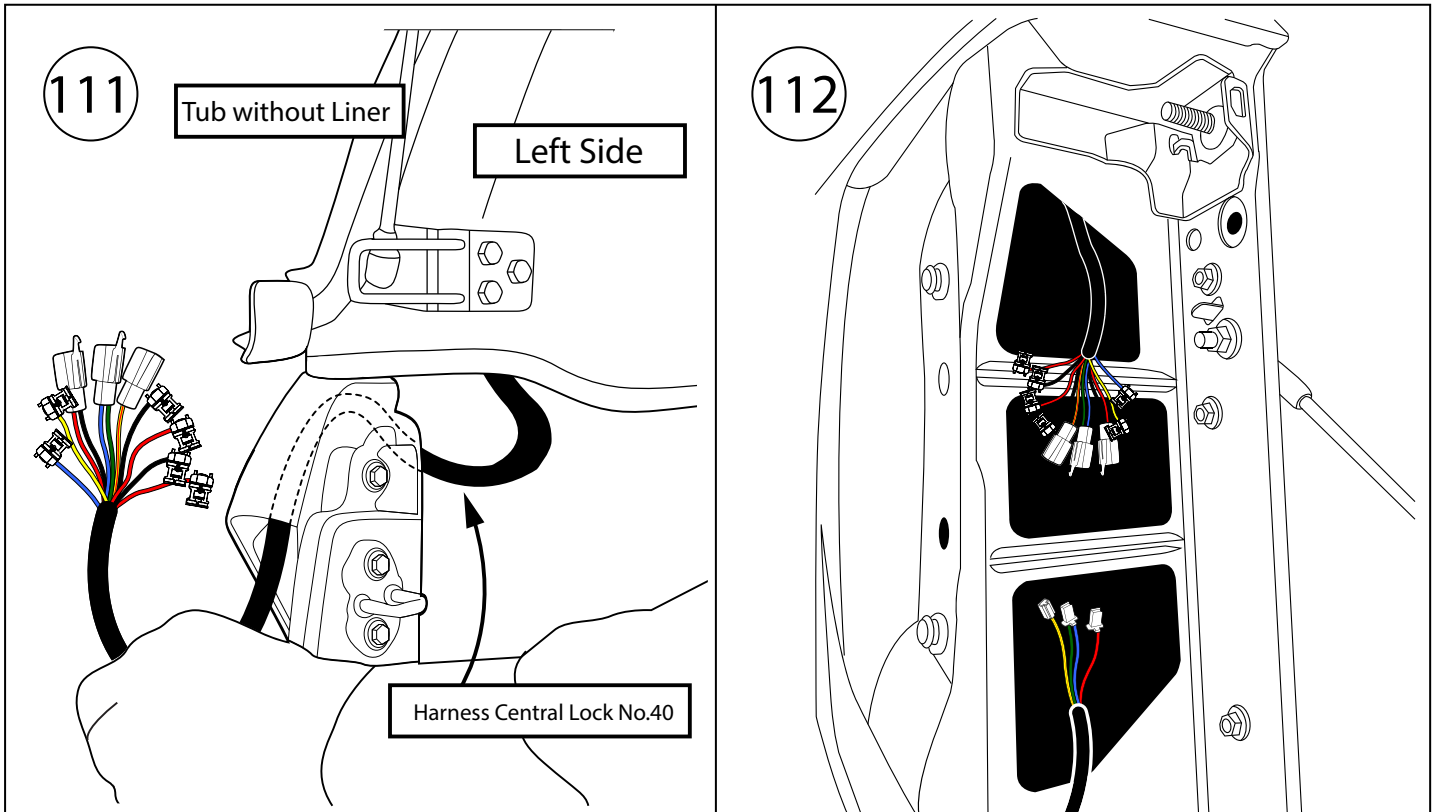
Running the Harness Central Lock No.38 up to the vehicle rear light in order to connects with the Harness Central Lock No.40.

110

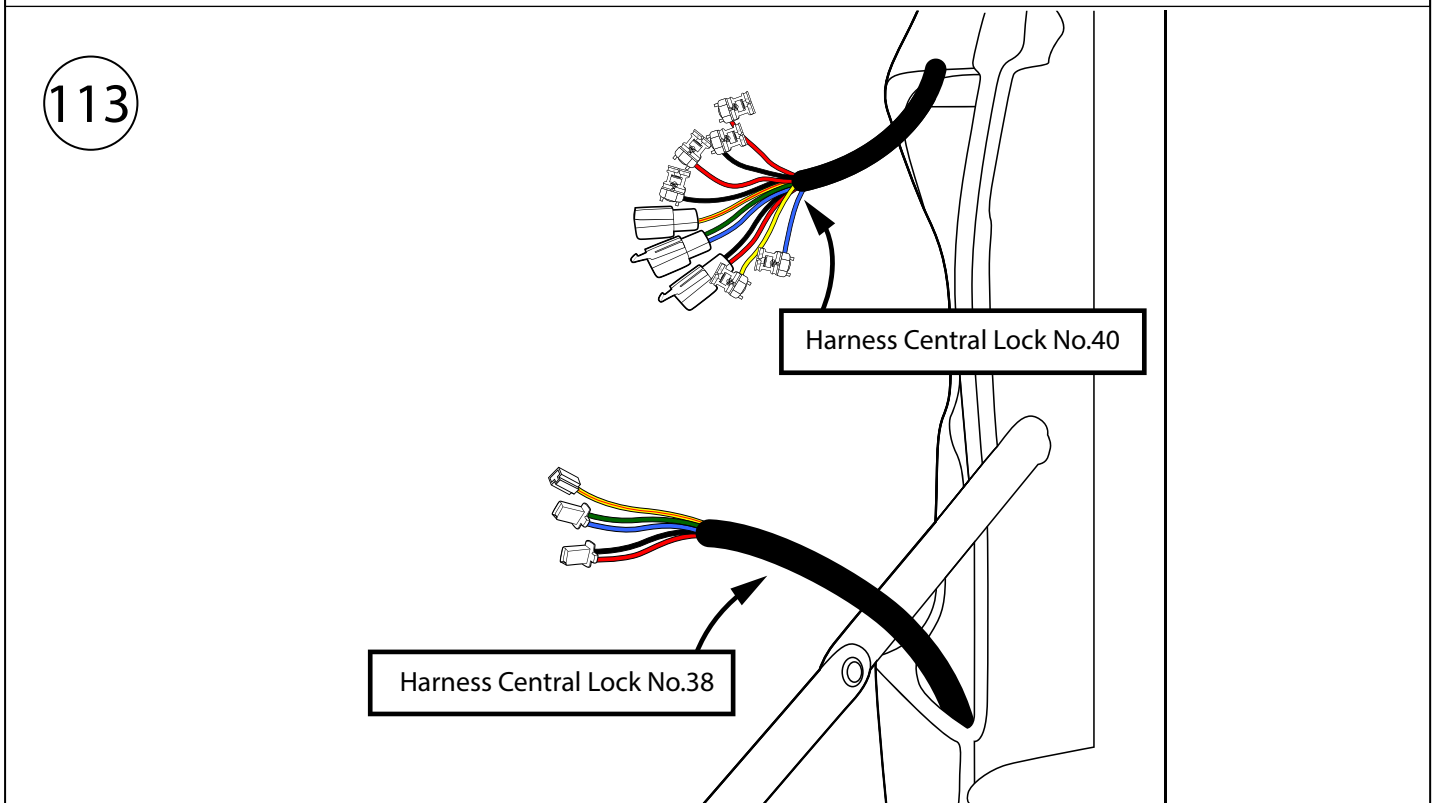


Run the rod along the vehicle edge till the Rear vehicle light.

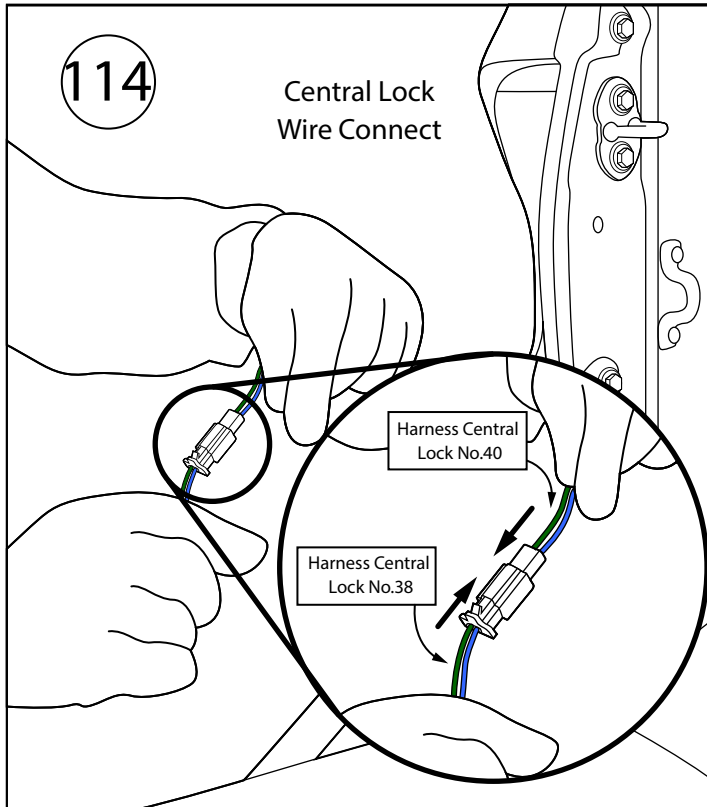




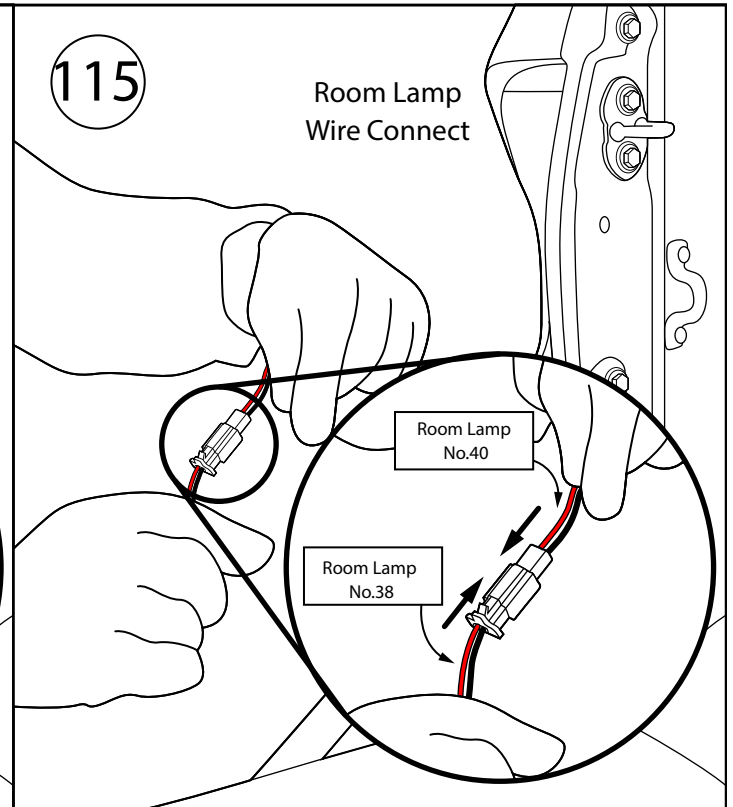
Run the Harness Central Lock No.38 along the vehicle tub channel out of the Rear Light Socket.



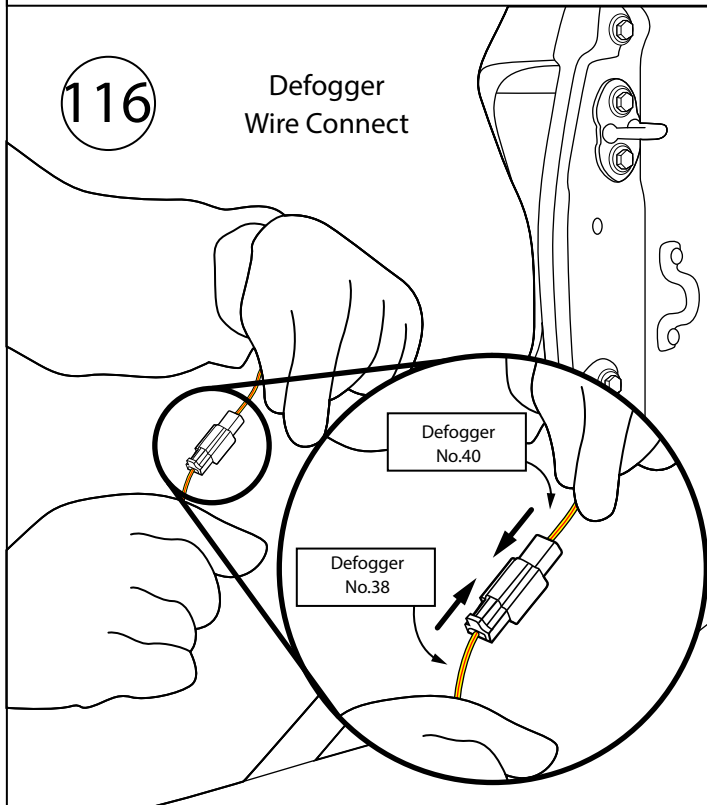
The Harness Central Lock No.40 wiring vehicle position and the Harness Central Lock No.38 wiring set.



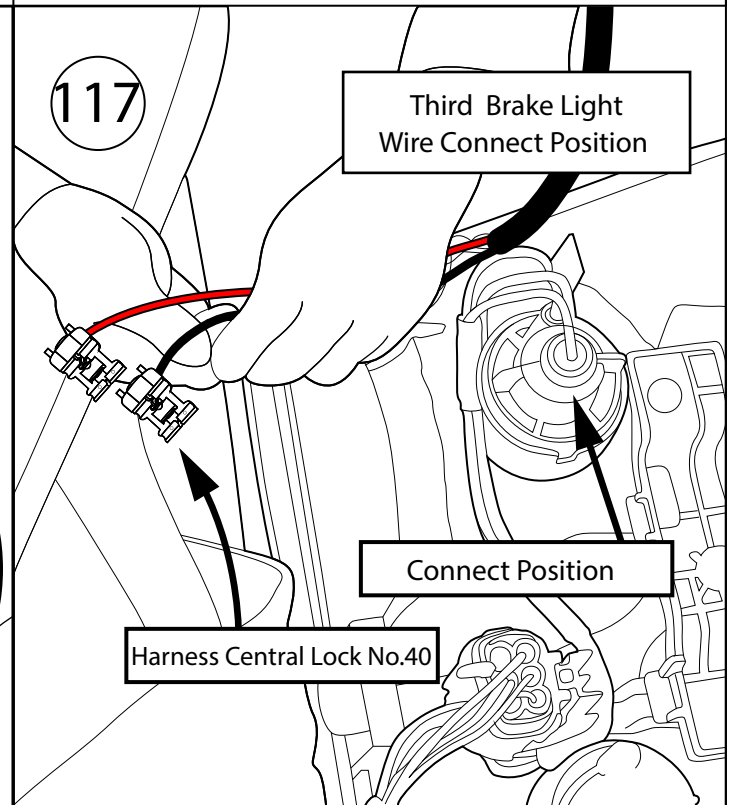
The Process of Connecting Central Lock (BL,DG) Wiring of the Harness Central lock NO.40 With the Central Lock (BL,DG) Wiring of the Harness Central lock NO.38



The Process of Connecting the Room Lamp (RD,BK) Wiring Harness Central lock NO.40With the Room Lamp (RD,BK) Wiring Harness Central lock NO.38



The Process of Connecting Central Lock (BL,DG) Wiring of the Harness Central lock NO.40 With the Central Lock (BL,DG) AC Wiring of the Harness Central lock NO.38

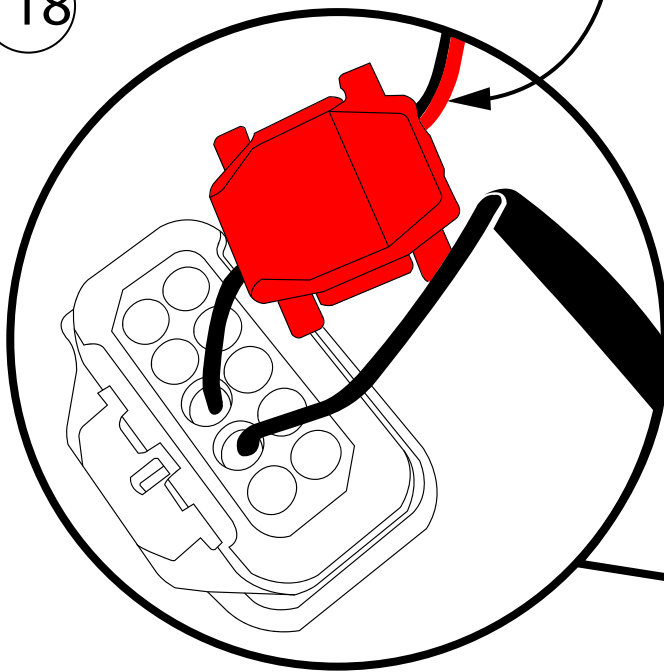


The position of connecting the Red and Black Wiring of the Third Brake Light (RD,BK) circuit of the Harness Central Lock No.38 with the vehicle rear light.

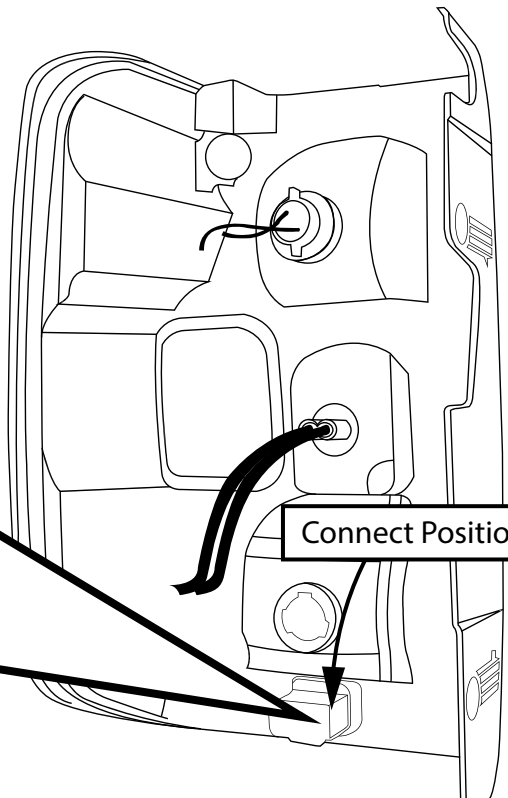


118

Harness Central Lock No.40



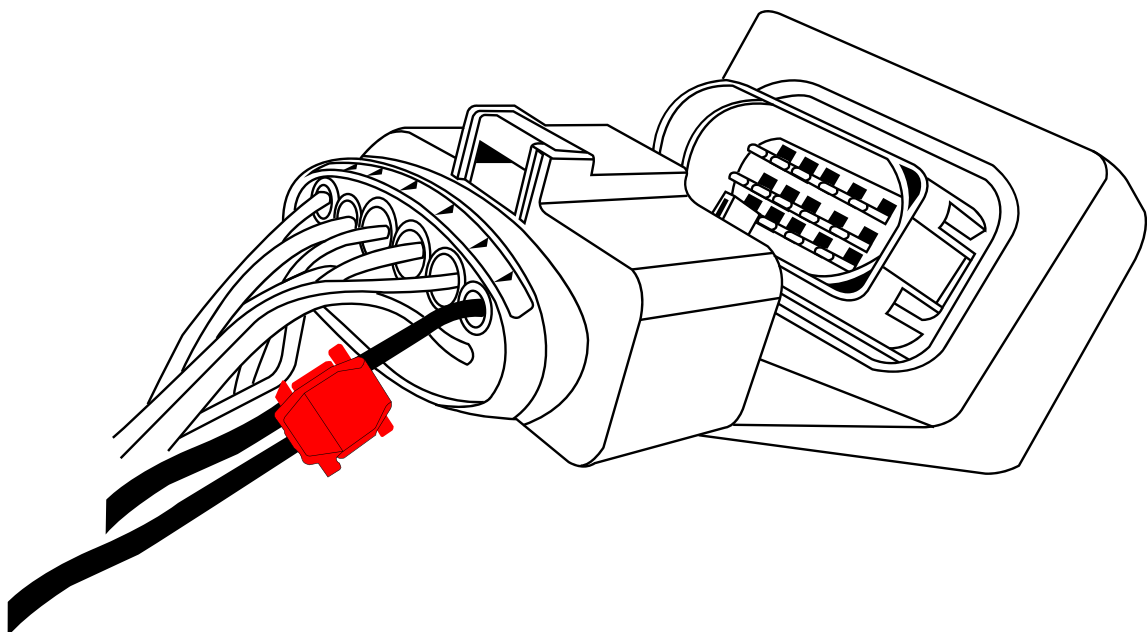
Connect Position



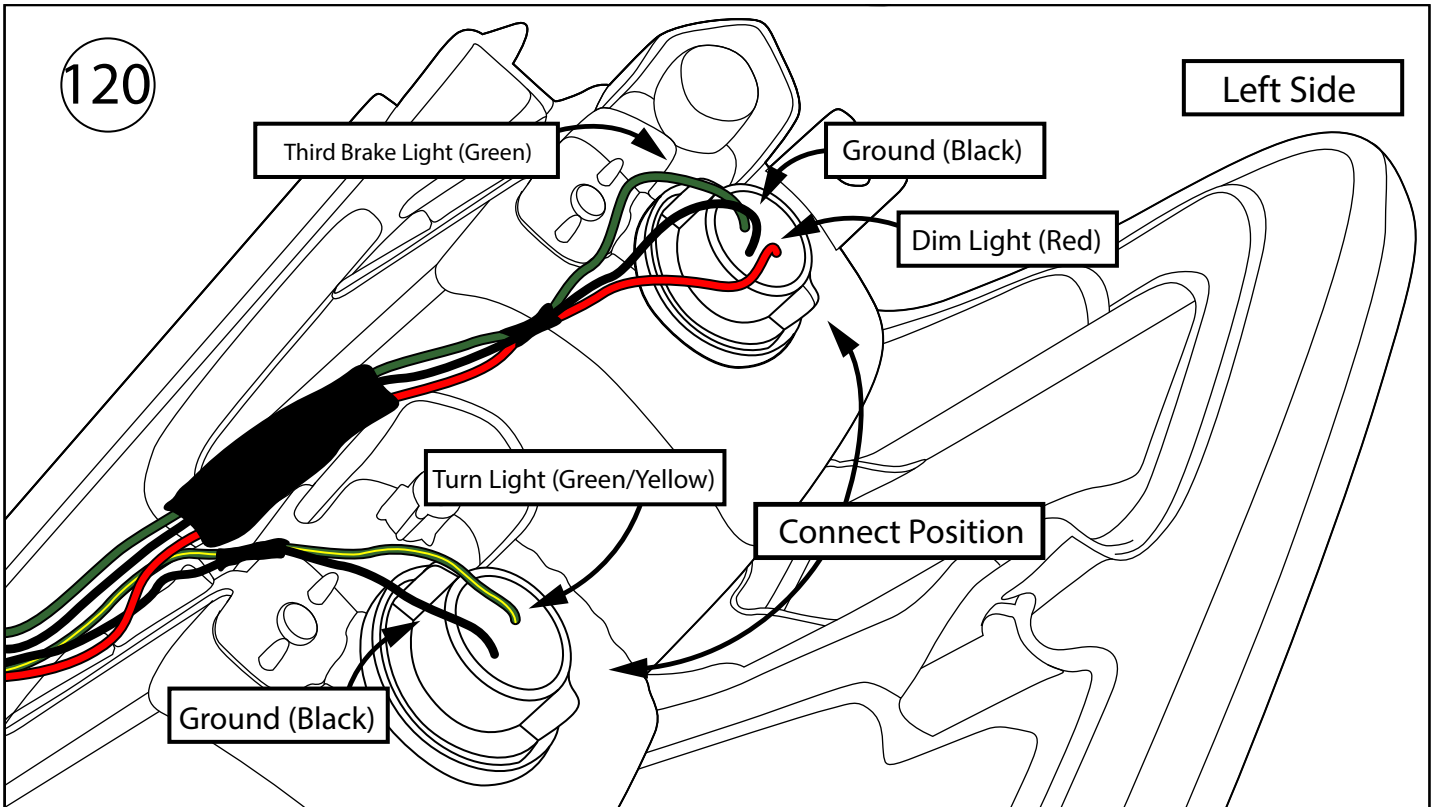
Connect the Red wiring, third Brake Light ( RD ) of the Harness Central Lock No.40 with the Black Brake Light Wiring on the Left Side of the Rear vehicle light.

119

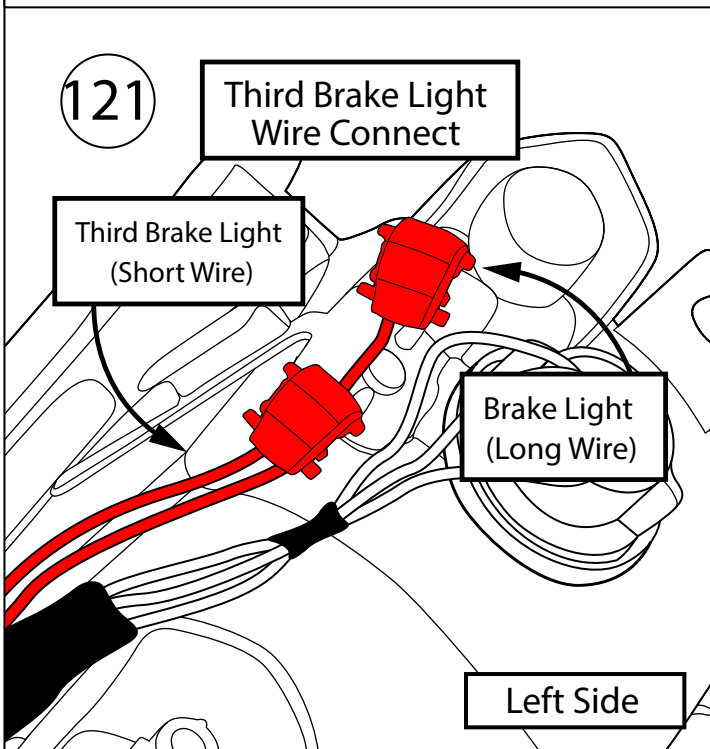
## WILDTRAK



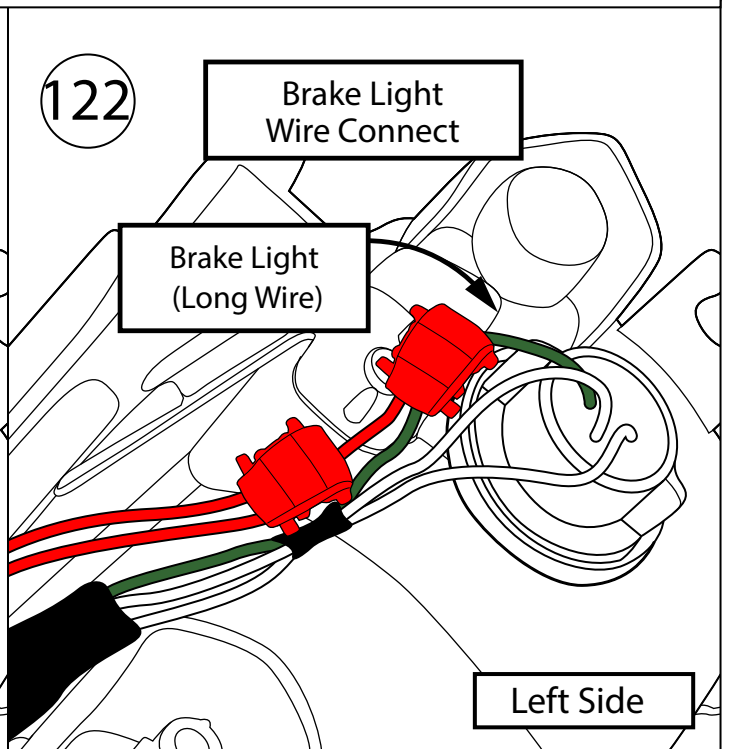
Connect Position Wiring Brake Light ( Wildtrak )



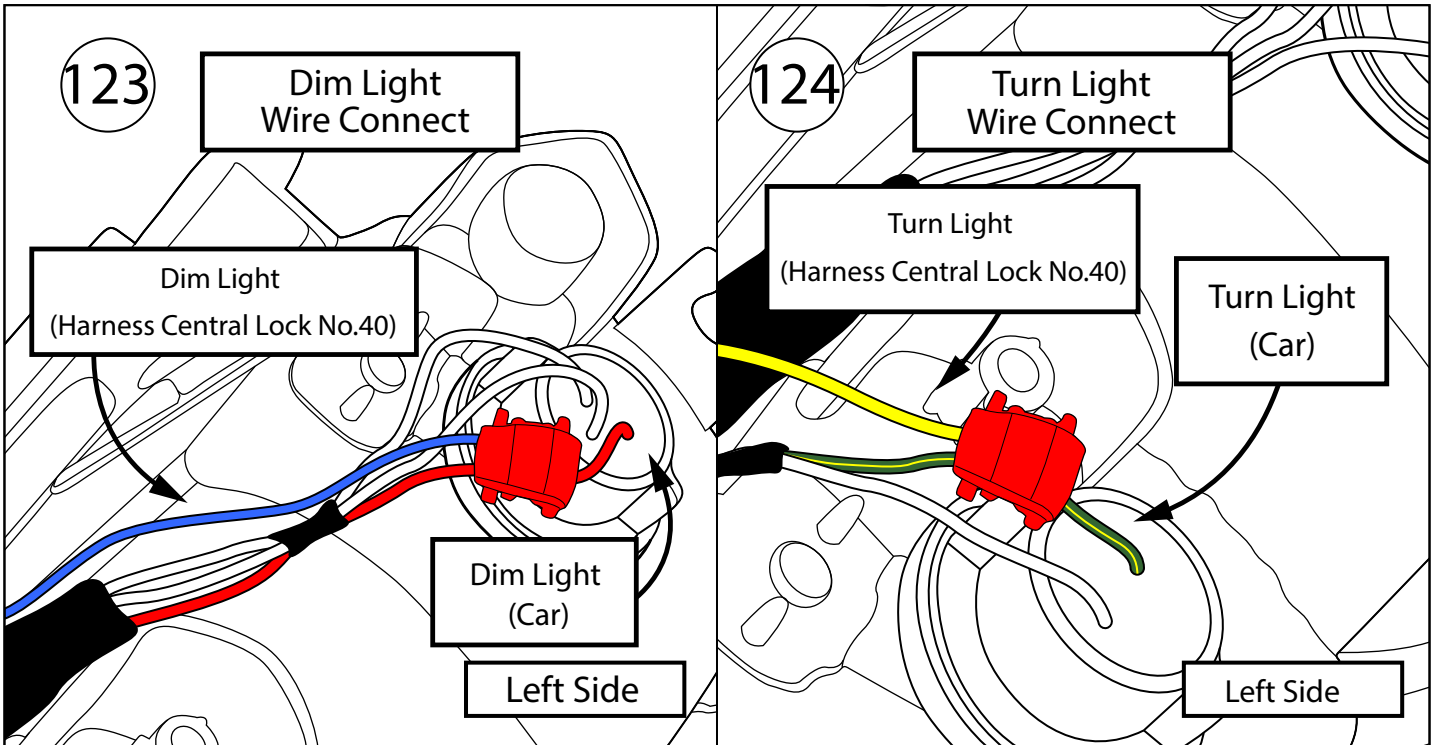
Third Brake Light , Brake Light , Dim Light , Turn Light and Ground of the vehicle wire connect position.



Bring the red wiring, Third Brake Light (Short wire) of the Harness Central Lock No.40 connecting with Brake Light (Long wire) of the Harness Central Lock No.40.

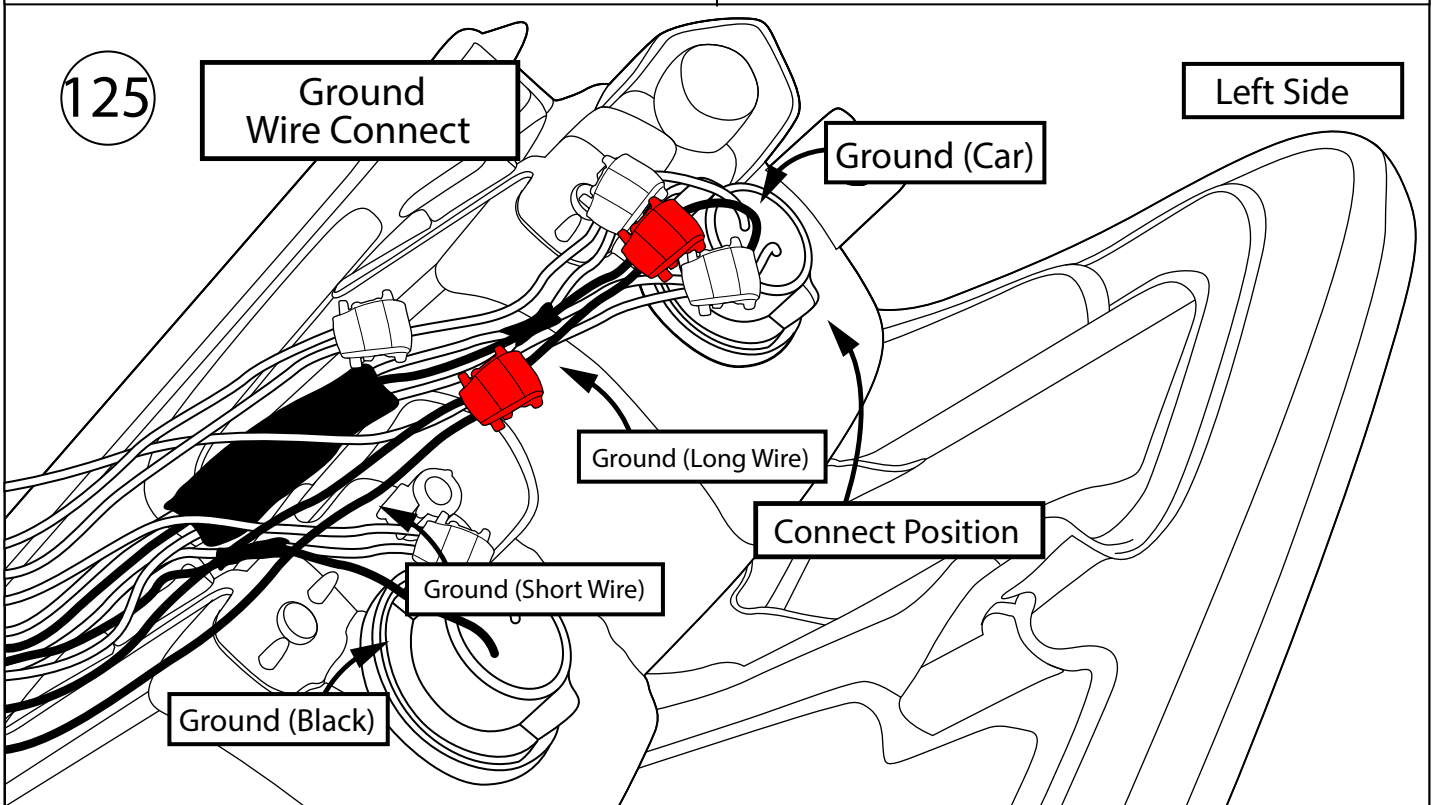


After finish the installation step no.50 Bring the Red Wiring, Brake wiring (Long wire) of the Harness Central Lock No.40 connecting with the wiring (Green wire) of the vehicle.



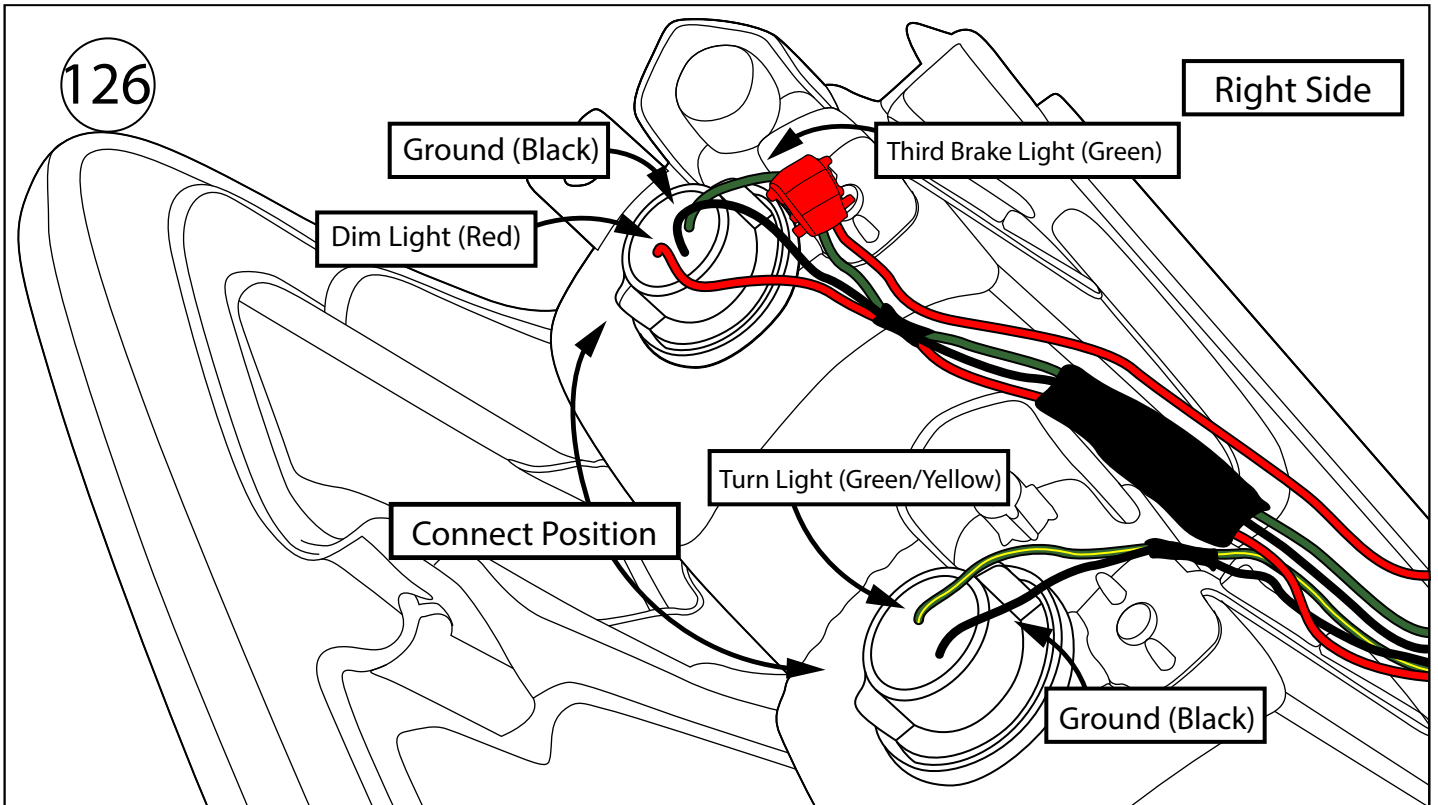
Bring the blue wiring, Dimlight of the Harness Central Lock No.40 connecting with Dimlight of the vehicle (red wiring).

Bring the yellow Wiring, Turn light wiring (YL) of the Harness Central Lock No.40 connecting with Turn Light wiring of the vehicle green/yellow wire (GN/YL).

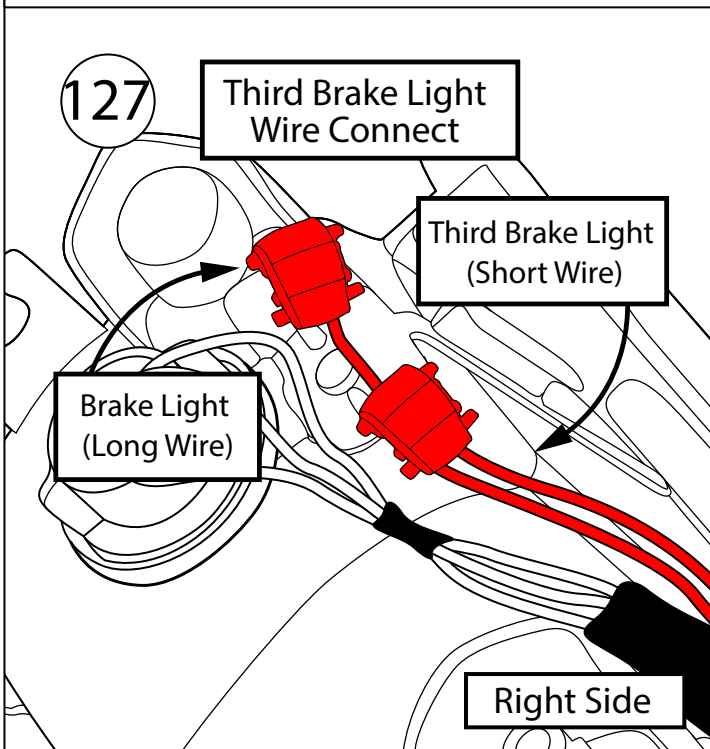


Bring the Black Wiring, GROUND (Short wire) and GROUND (Long wire) of the Harness Central Lock No.40 connecting with the Black (BK) Ground wiring of the vehicle rear light.

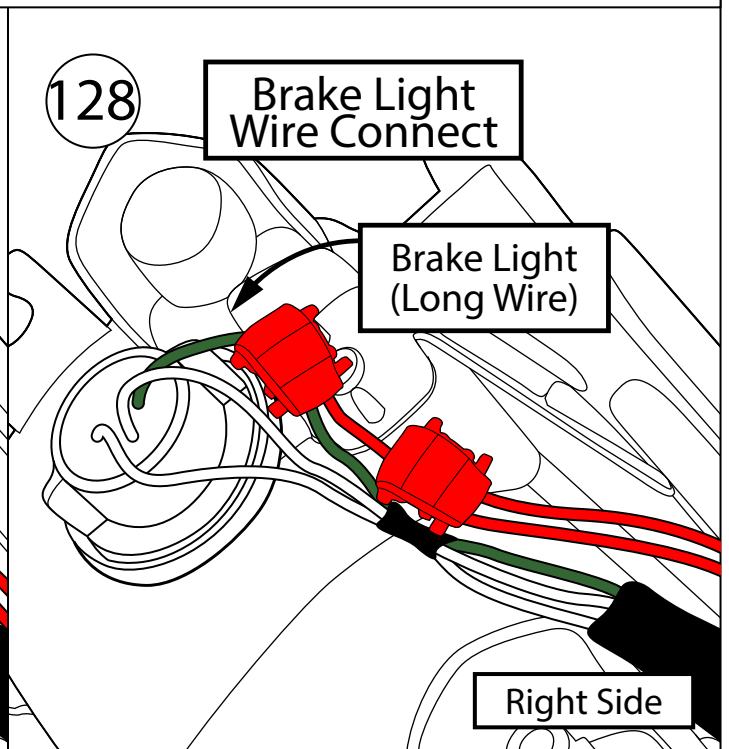




Third Brake Light , Brake Light , Dim Light , Turn Light and Ground of the vehicle wire connect position.



Bring the red wiring, Third Brake Light (Short wire) of the Harness Central Lock No.40 connecting with Brake Light (Long wire) of the Harness Central Lock No.40.



After finish the installation step no.56 Bring the Red Wiring, Brake wiring (Long wire) of the Harness Central Lock No.40 connecting with the wiring (Green wire) of the vehicle.





129

Dim Light  
Wire Connect

Dim Light  
(Harness Central Lock No.40)

Dim Light  
(Car)

Right Side

Bring the blue wiring, Dimlight of the Harness Central Lock No.40 connecting with Dimlight of the vehicle (red wiring).

130

Turn Light  
Wire Connect

Turn Light  
(Harness Central Lock No.40)

Turn Light  
(Car)

Right Side

Bring the yellow Wiring, Turn light wiring (YL) of the Harness Central Lock No.40 connecting with Turn Light wiring of the vehicle green/yellow wire (GN/YL).

131

Ground  
Wire Connect

Ground (Car)

Ground (Long Wire)

Connect Position

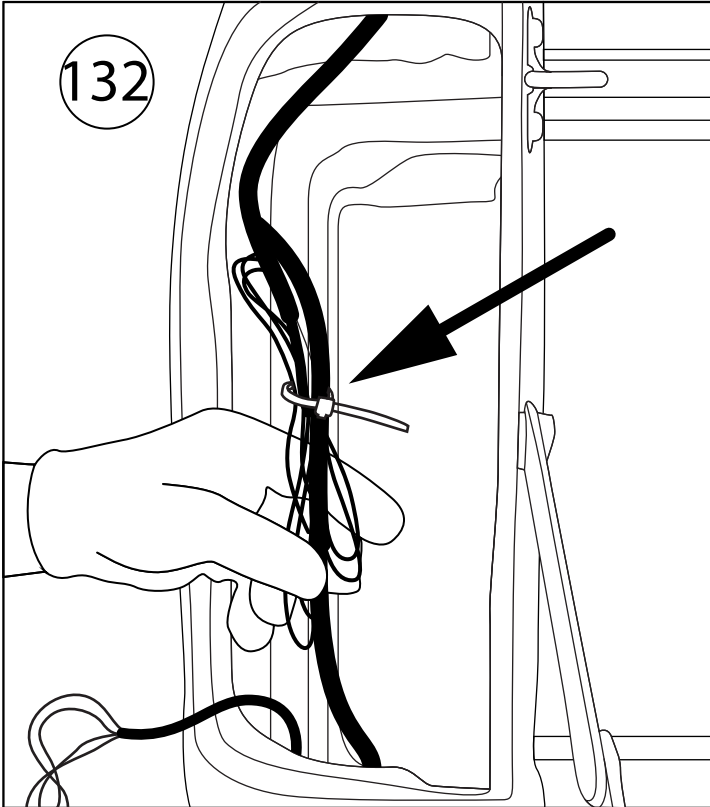
Ground (Short Wire)

Right Side

Bring the Black Wiring, GROUND (Short wire) and GROUND (Long wire) of the Harness Central Lock No.40 connecting with the Black (BK) Ground wiring of the vehicle rear light.

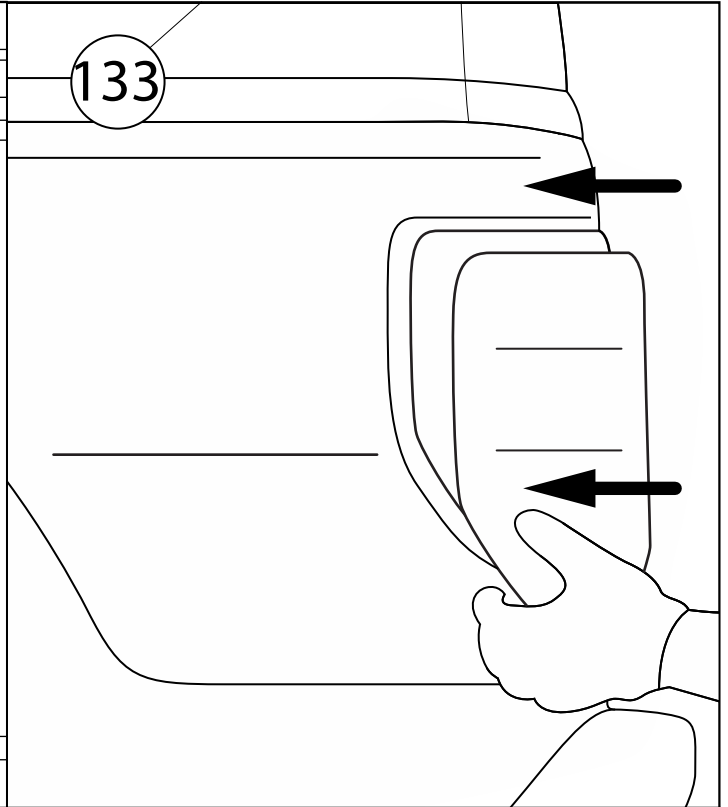


132



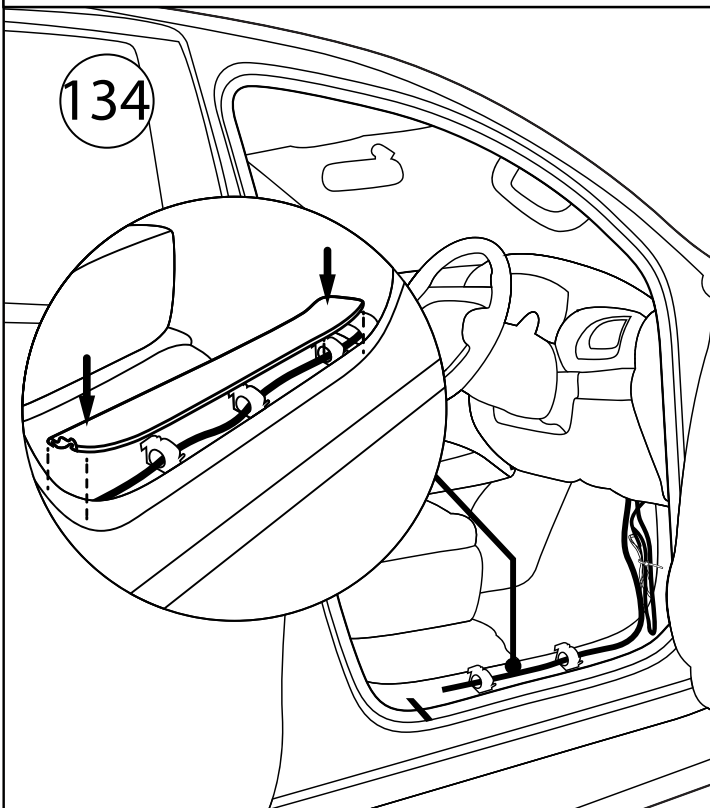
Tight up all the wiring by using the Cable Tie

133



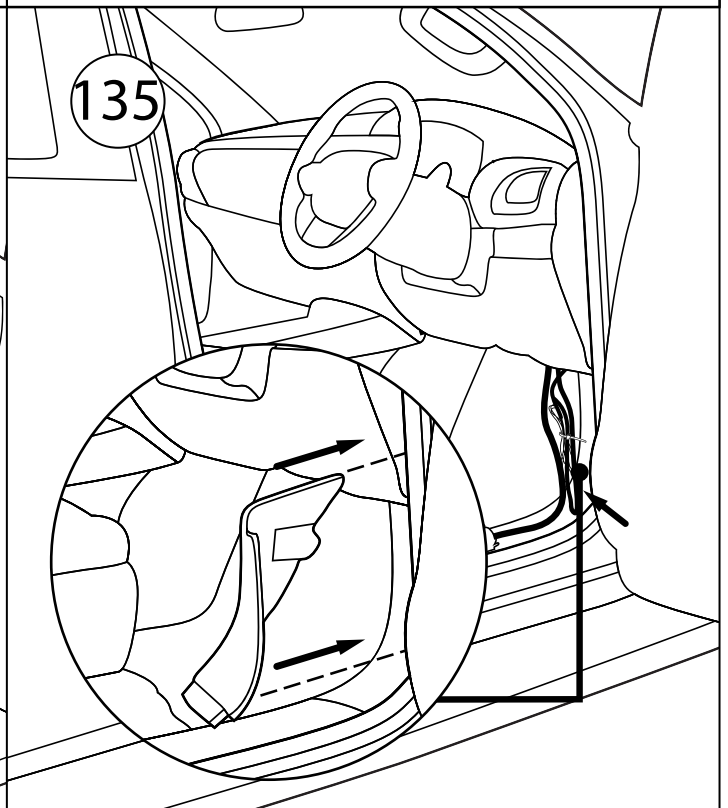
Reassemble the vehicle rear light.

134



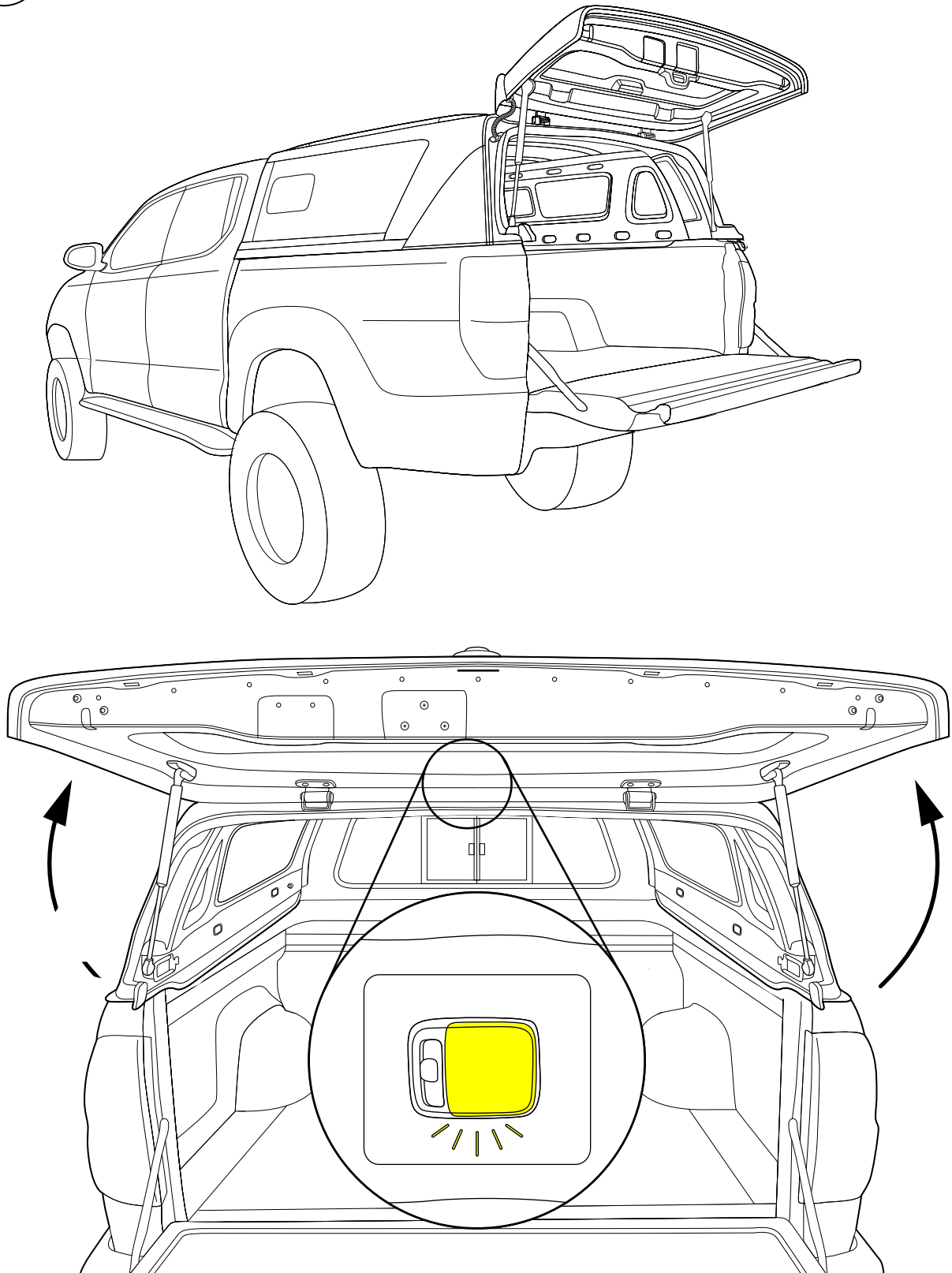
Tight up the wiring at the driver side by using the Cable Tie, then close the vehicle cover.

135





136



Room Lamp checking by opening the rear door then  
the Room Lamp will be on.

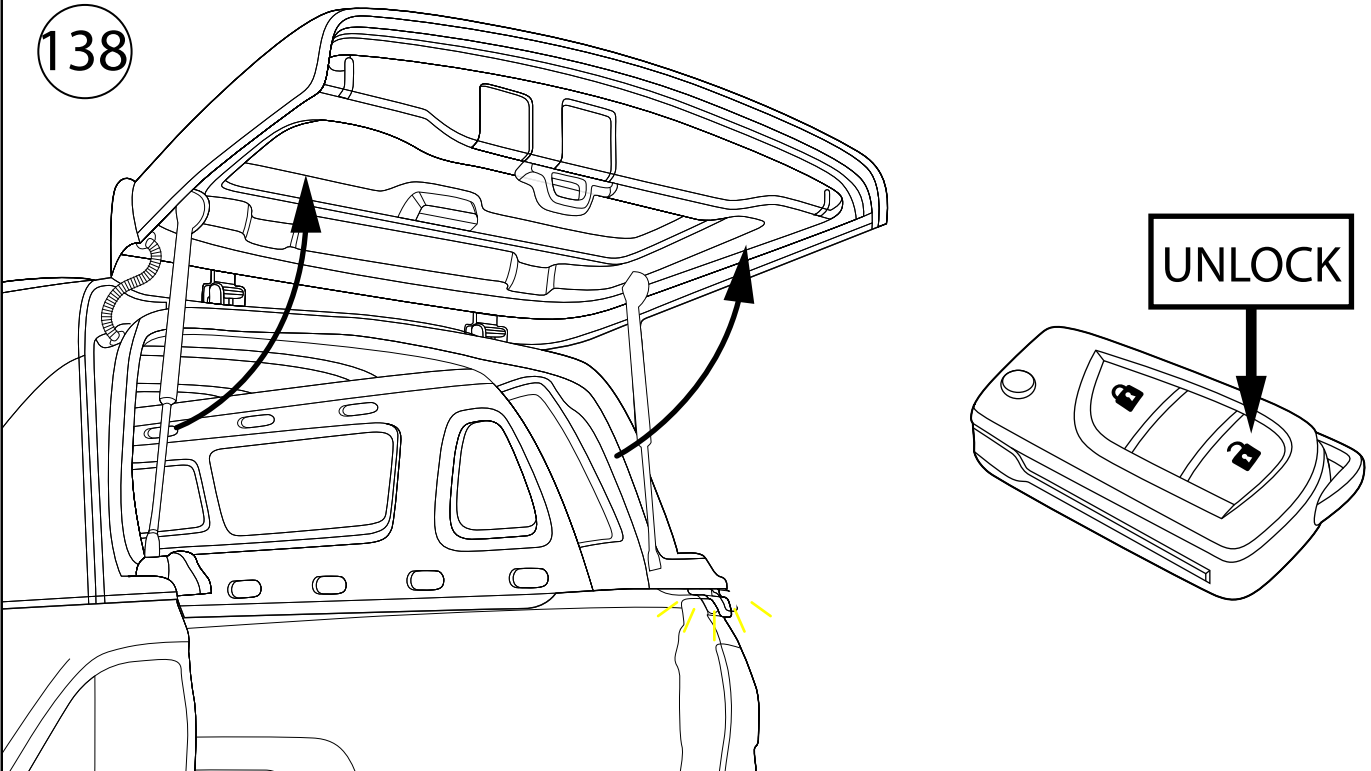
137

Check the Central Lock / Room Lamp working.



Central Lock checking by pressing the vehicle remote key at the Lock position, Canopy will be lock and cannot open.

138



Central Lock checking by pressing the vehicle remote key at the Unlock position, Canopy will be open.



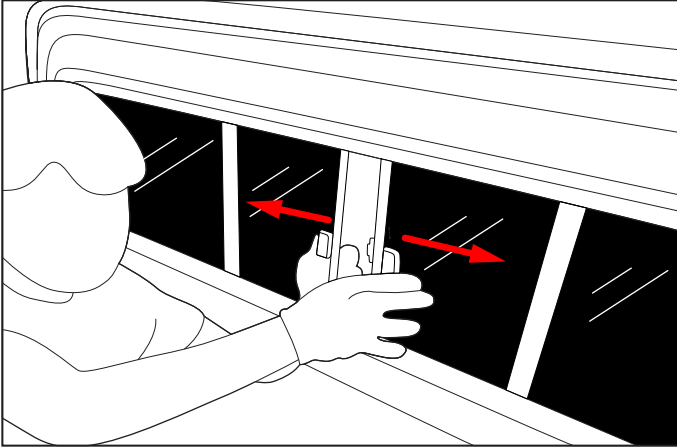
**SAMMITR**

# Opening Function of all canopy model



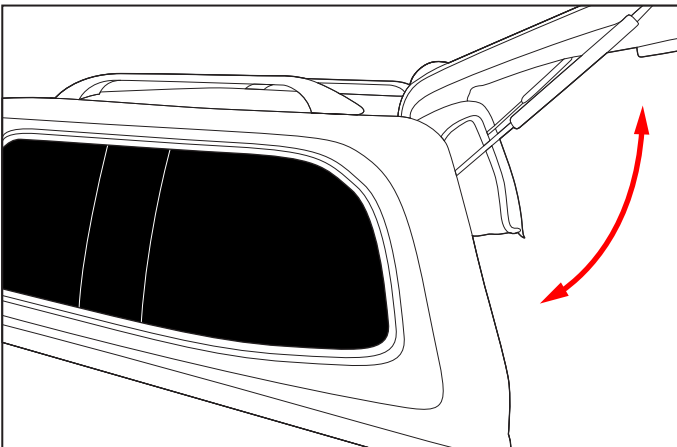
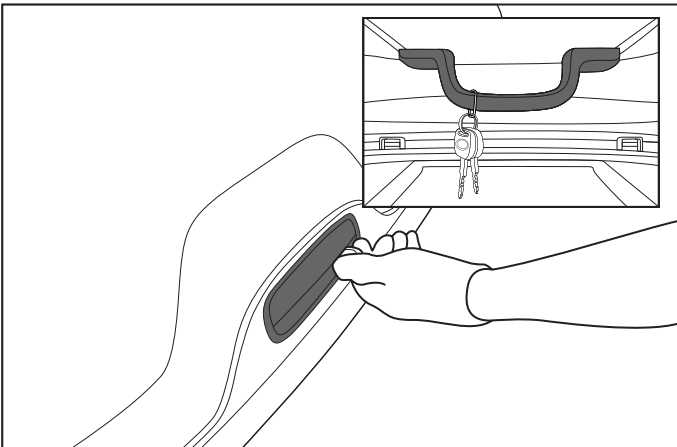
# SAMMITR

Front Window function usages  
will be the same for all model,  
V2, V4 and TL1.

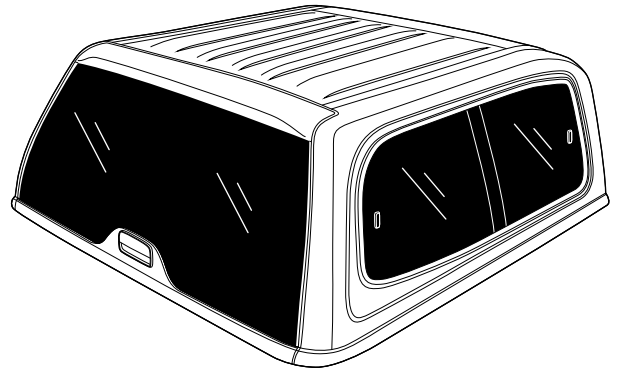


Use the key is unlock function will  
be the same for all model,  
V2, V4 and TL1.

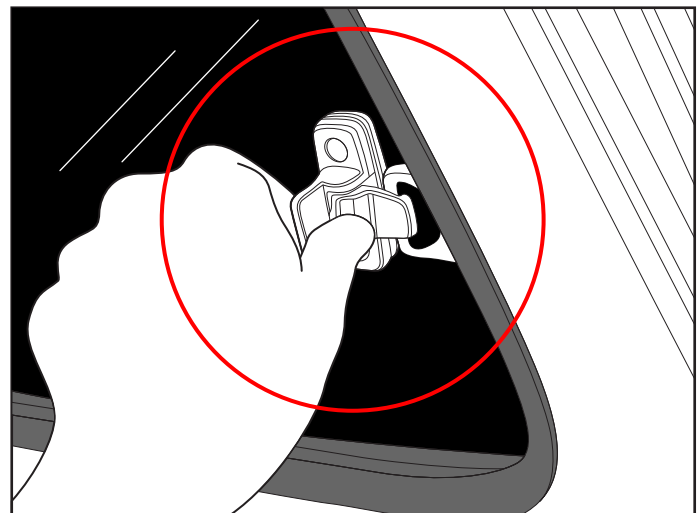
Open the backdoor function  
are different.



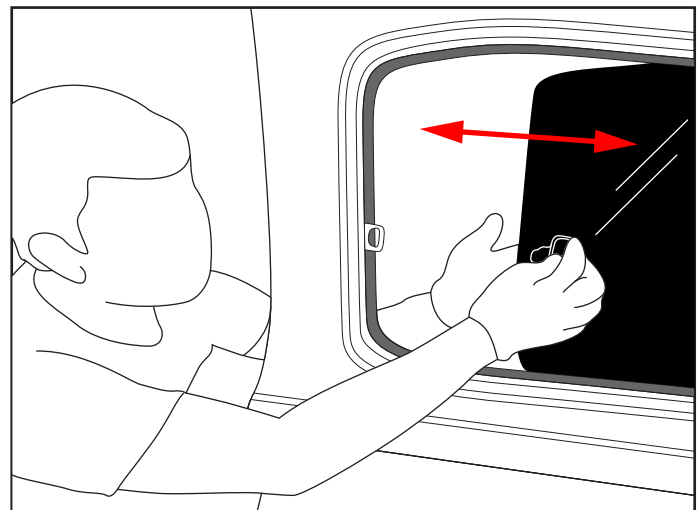
User manual



Slide Window (Left-Right)



Squeeze the lock side to open.



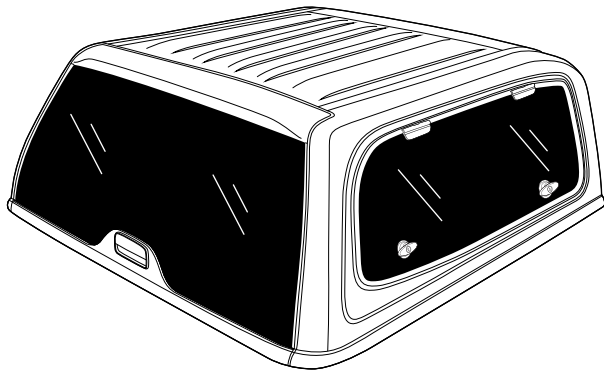
The Picture shows how to open the side  
window.



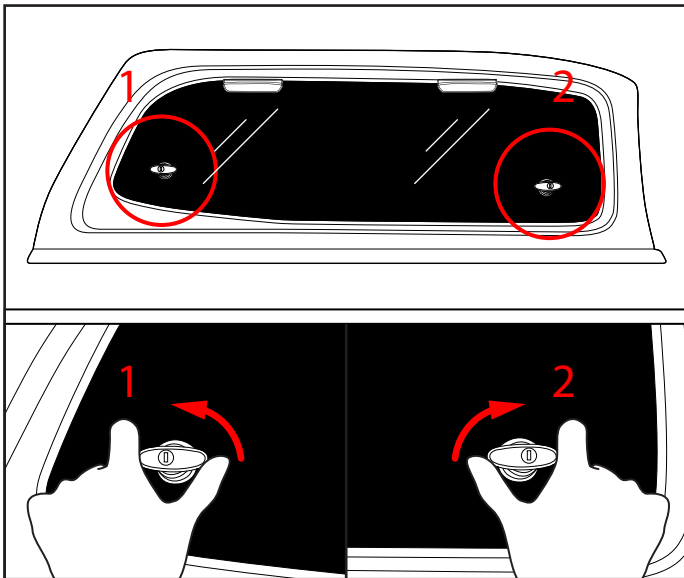


**SAMMITR**

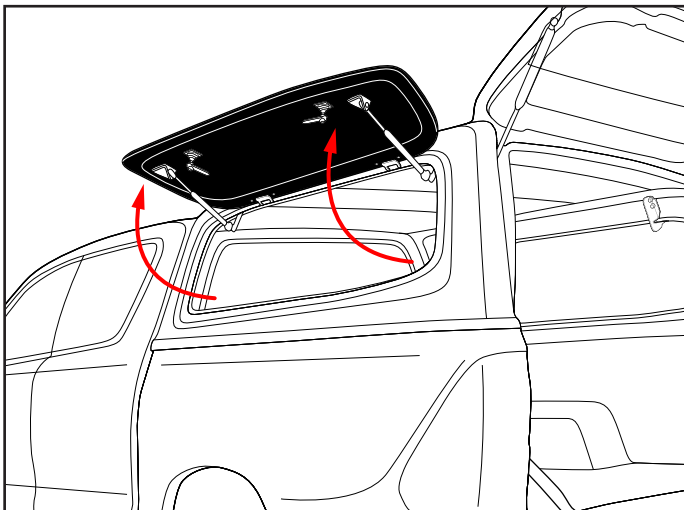
User manual



Glass Birdwing Window Left-Right  
(Handle Lock)

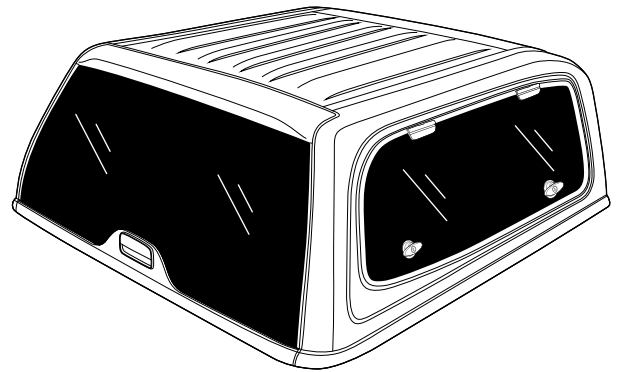


Turn around the canopy lock as shown in picture to open the side window.

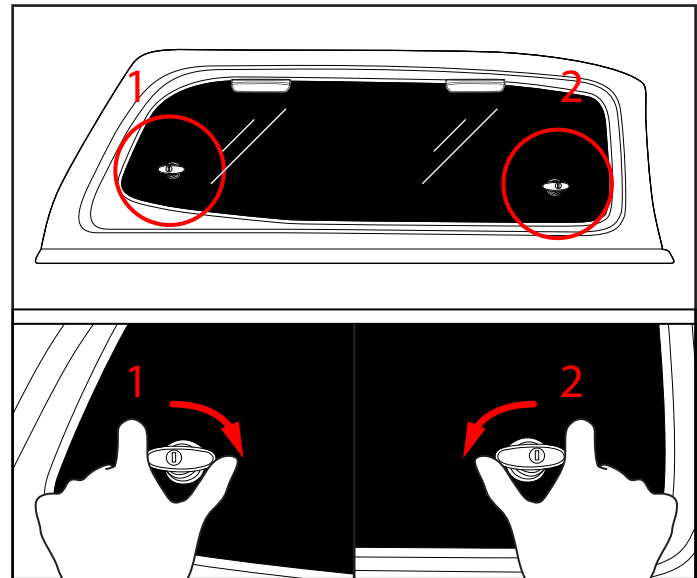


Picture shows how to open the side window.

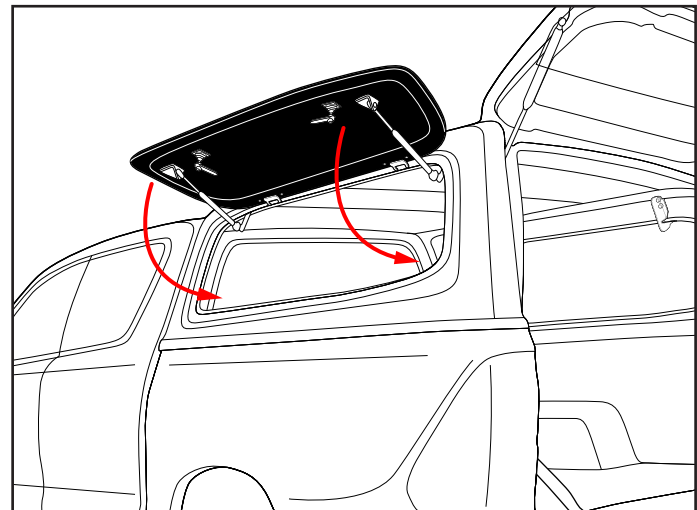
User manual



Glass Birdwing Window Left-Right  
(Handle Lock)



Turn around the canopy lock as shown in picture to close the side window.

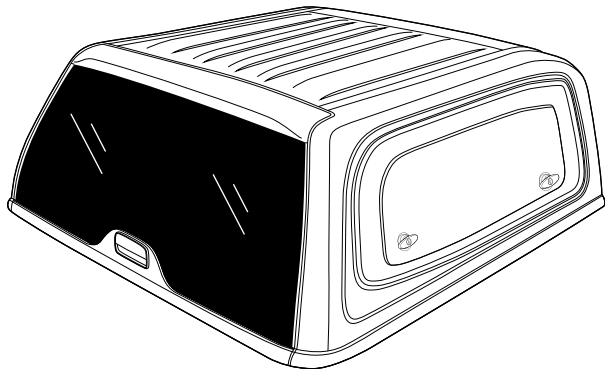


Picture shows how to close the side window.

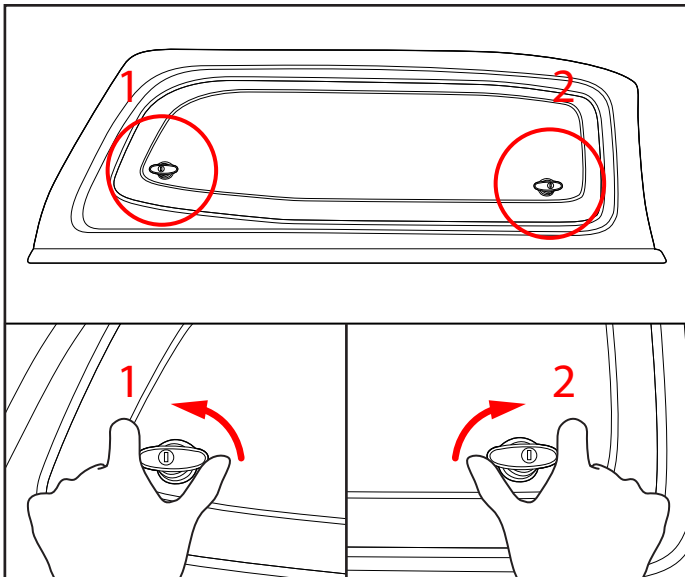


**SAMMITR**

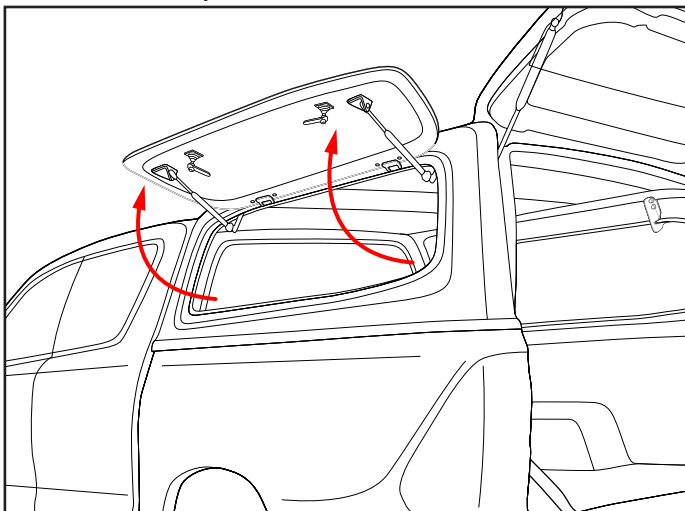
User manual



Solid Birdwing Window Left-Right  
(Handle Lock)

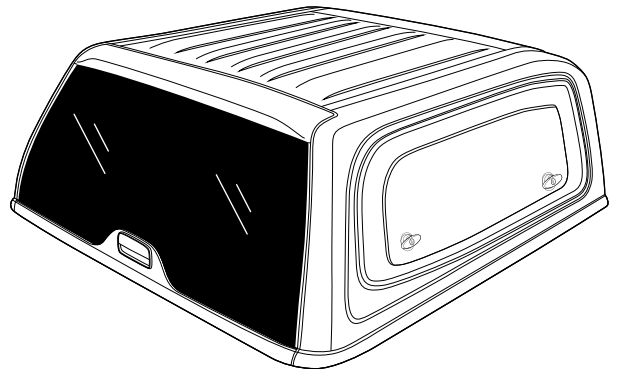


Turn around the canopy lock as shown in picture to  
open the side window.

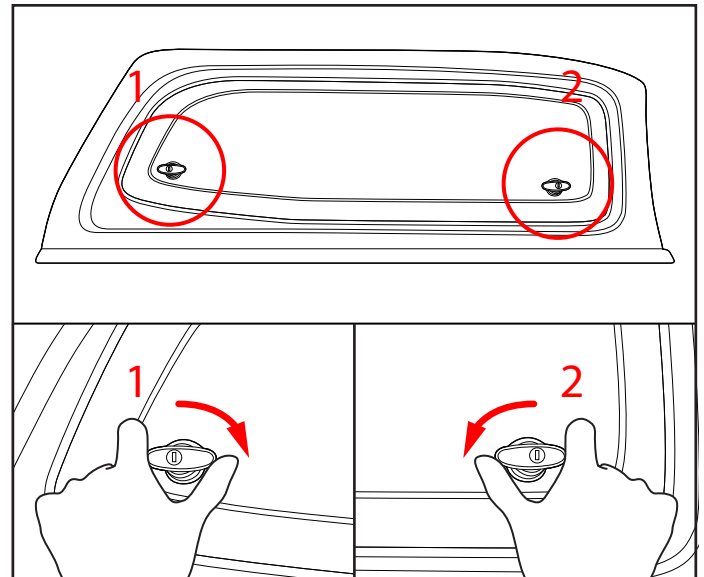


Picture shows how to open the side window.

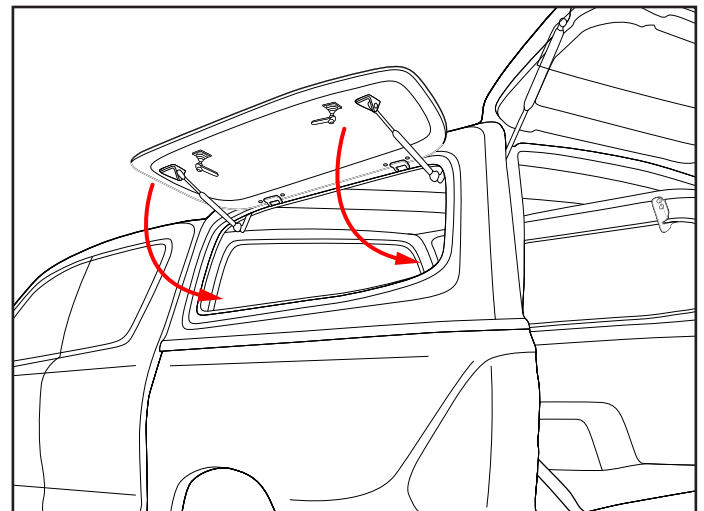
User manual



Solid Birdwing Window Left-Right  
(Handle Lock)



Turn around the canopy lock as shown in picture to  
close the side window.

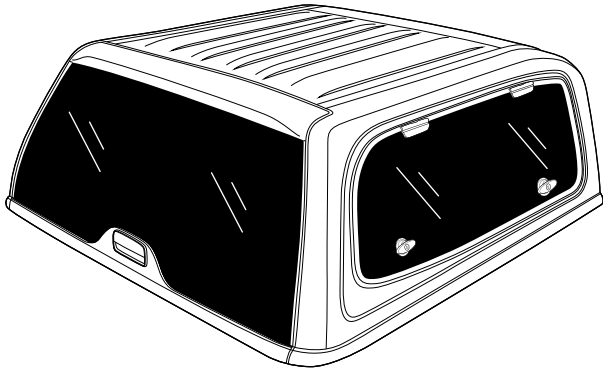


Picture shows how to close the side window.

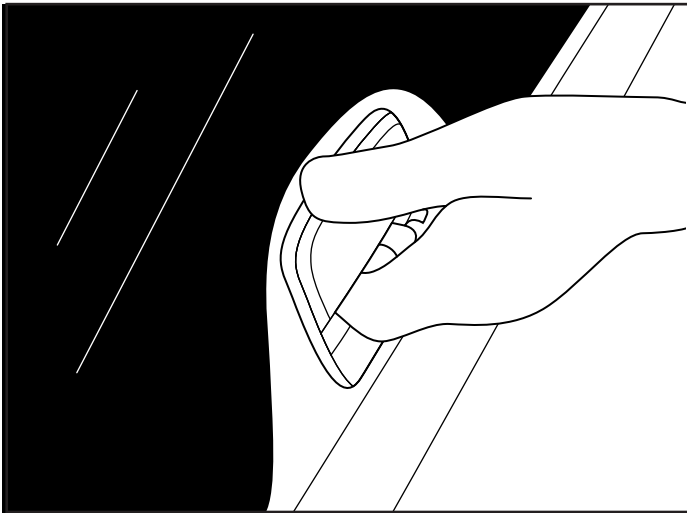


# SAMMITR

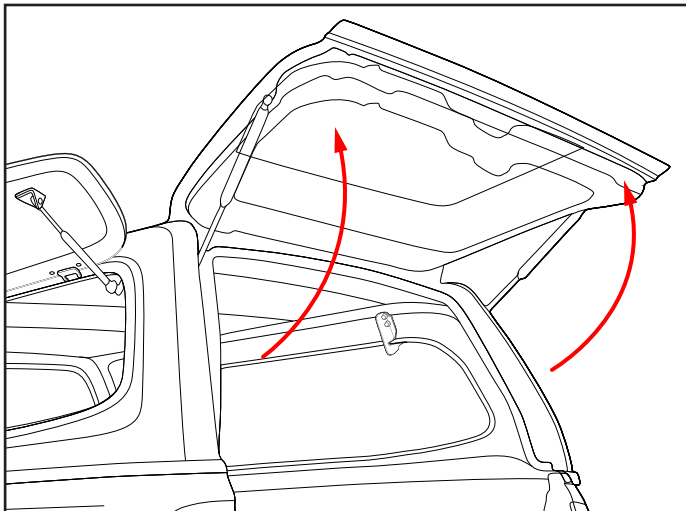
User manual



Backdoor

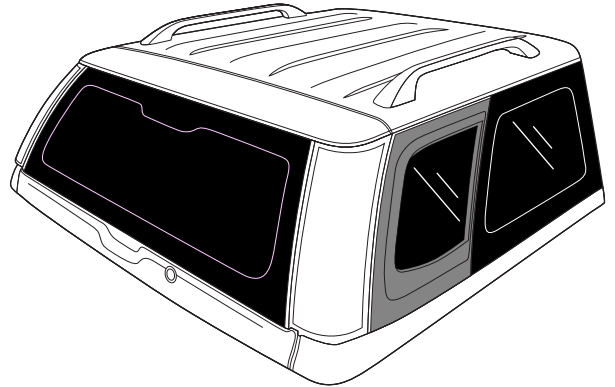


Use the handle as shown in picture to open the backdoor.

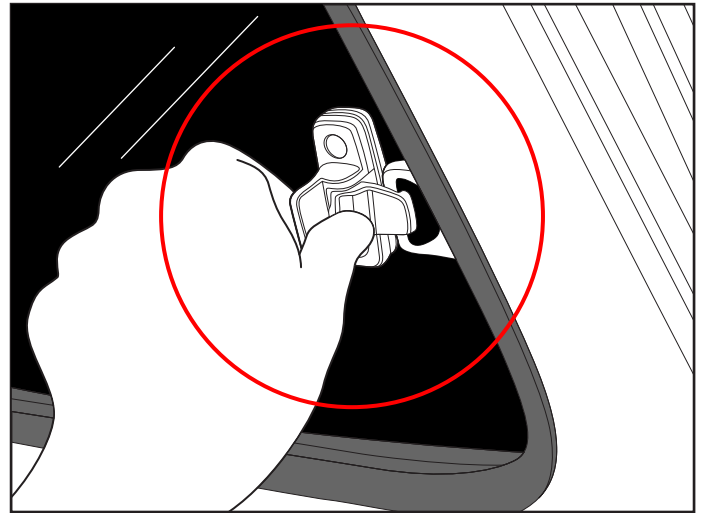


The Picture shows how to open the backdoor.

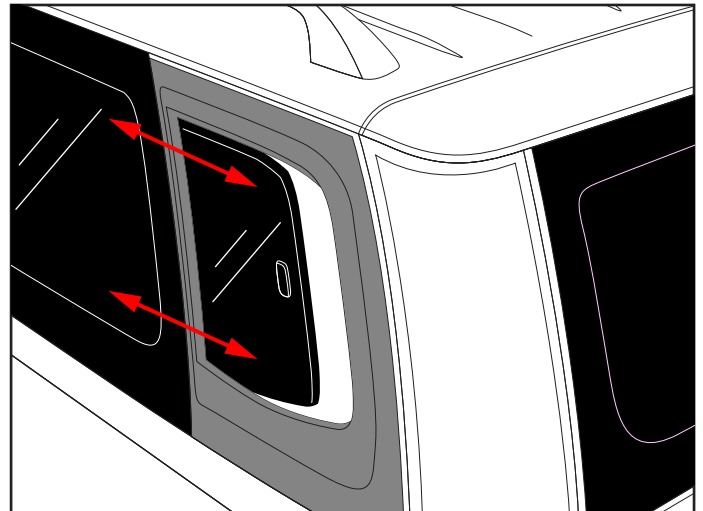
User manual



Slide Window (Left-Right)



Squeeze the lock side to open.

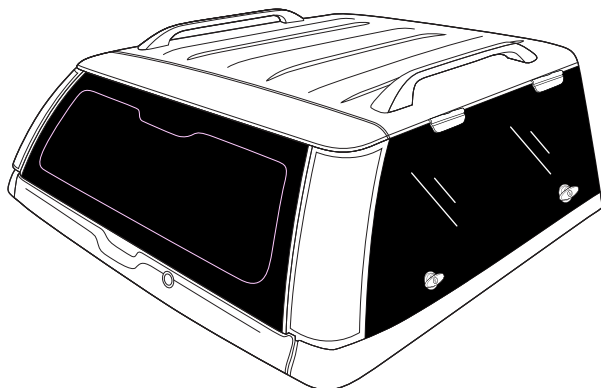


The Picture shows how to open the side

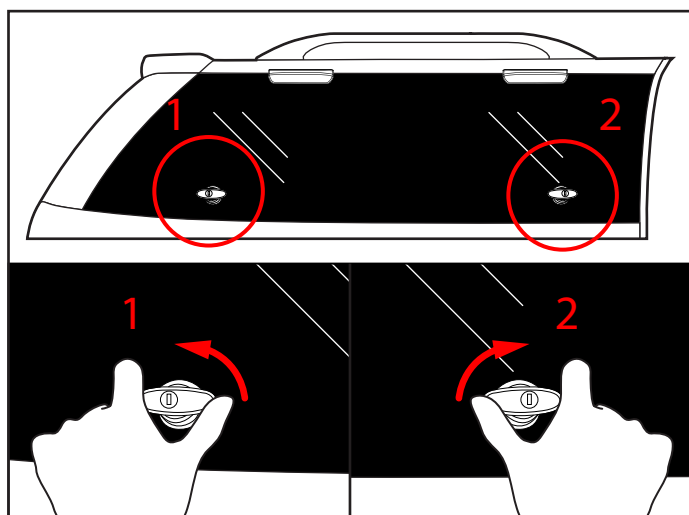


**SAMMITR**

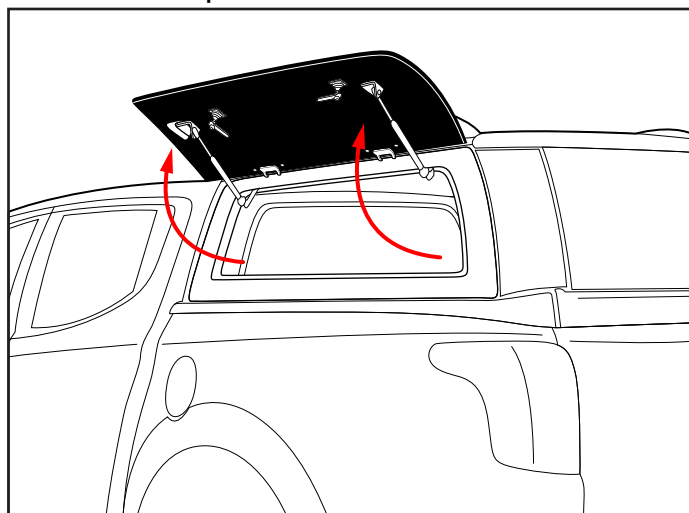
User manual



Glass Birdwing Window Left-Right  
(Handle Lock)

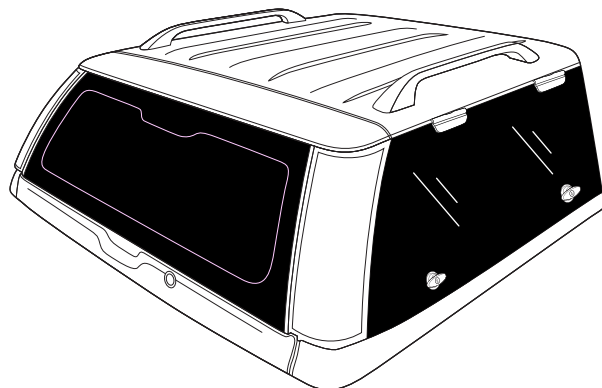


Turn around the canopy lock as shown in picture to open the side window.

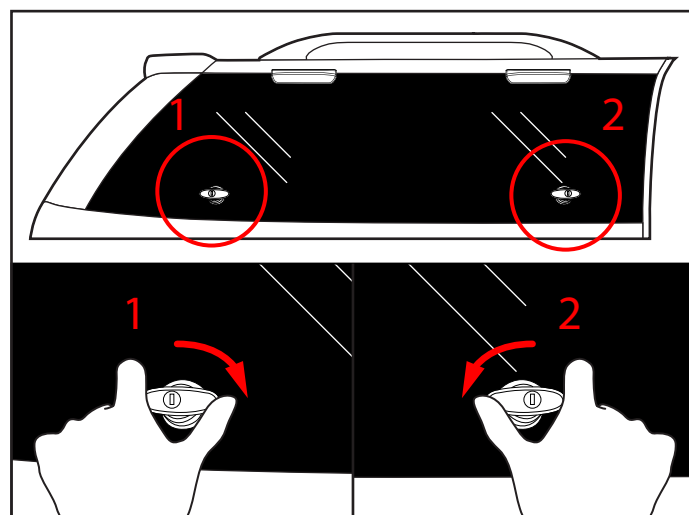


Picture shows how to open the side window.

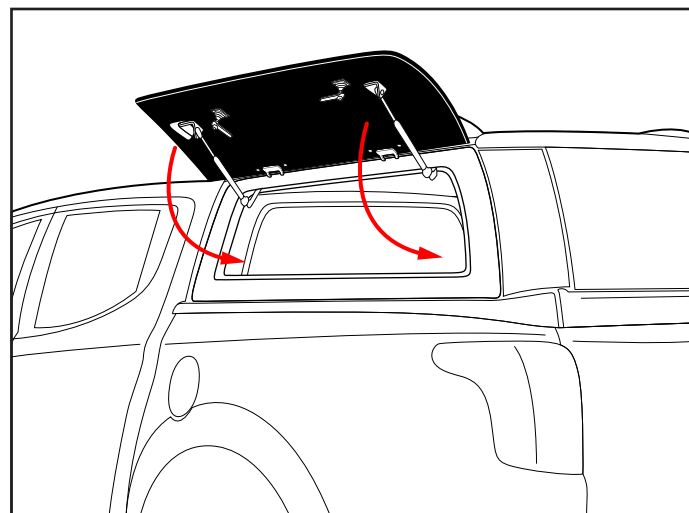
User manual



Glass Birdwing Window Left-Right  
(Handle Lock)



Turn around the canopy lock as shown in picture to close the side window.

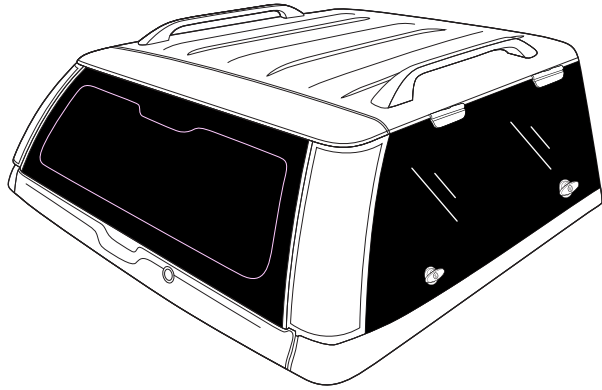


Picture shows how to close the side window.

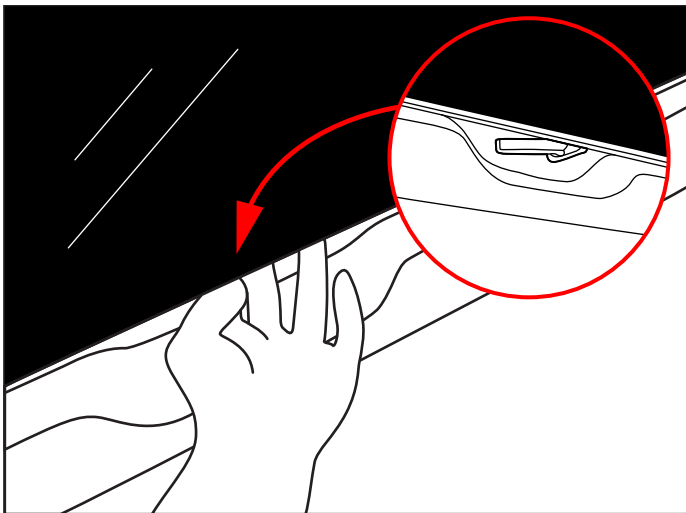


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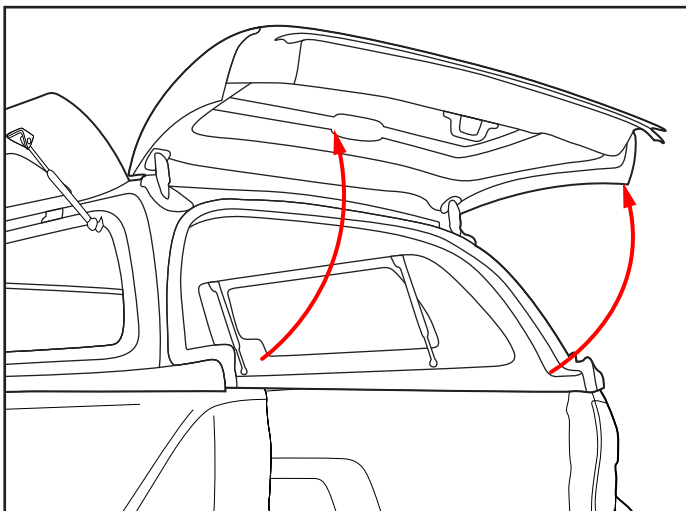
User manual



Backdoor

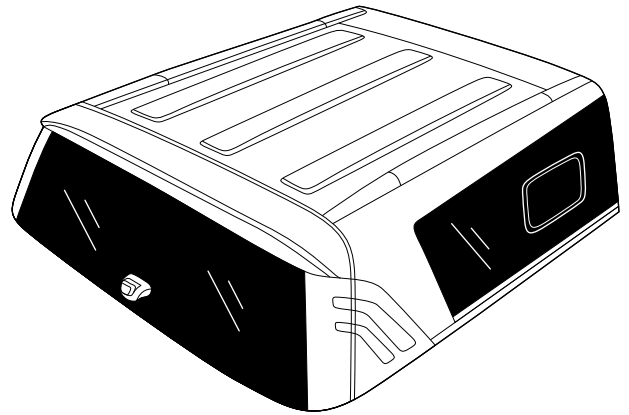


Pull the stick of handle to open the back door.

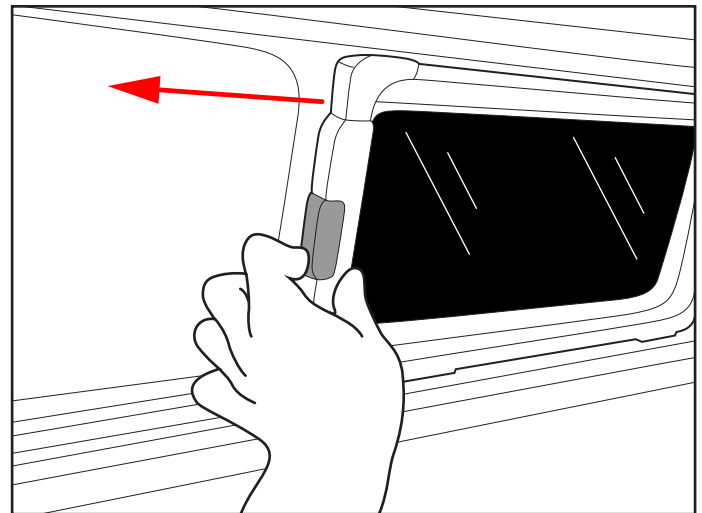


The Picture shows how to open the back door.

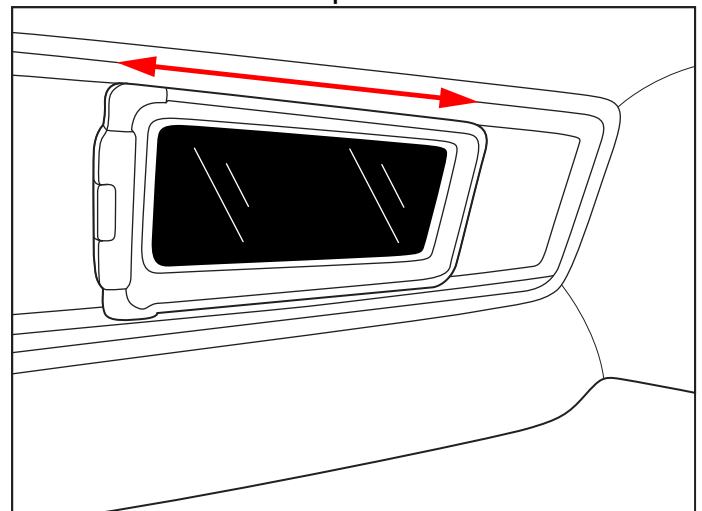
User manual



Slide Window (Left-Right)



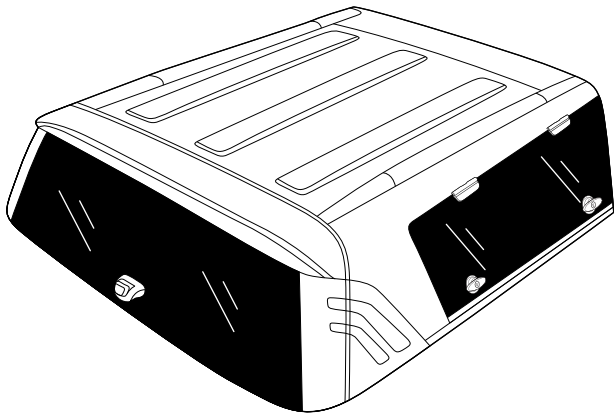
Push the button in side canopy and slide back to open.



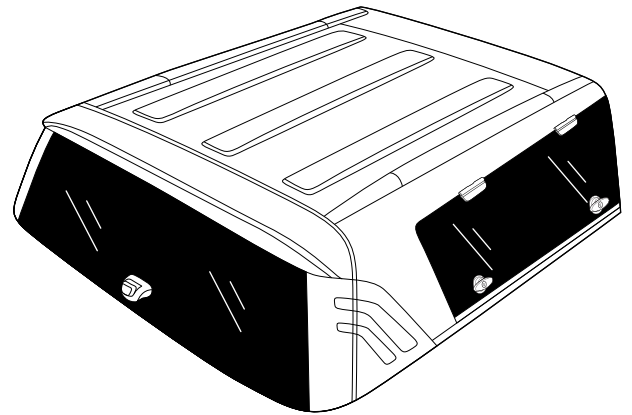
Picture shows how to open the side window from inside.



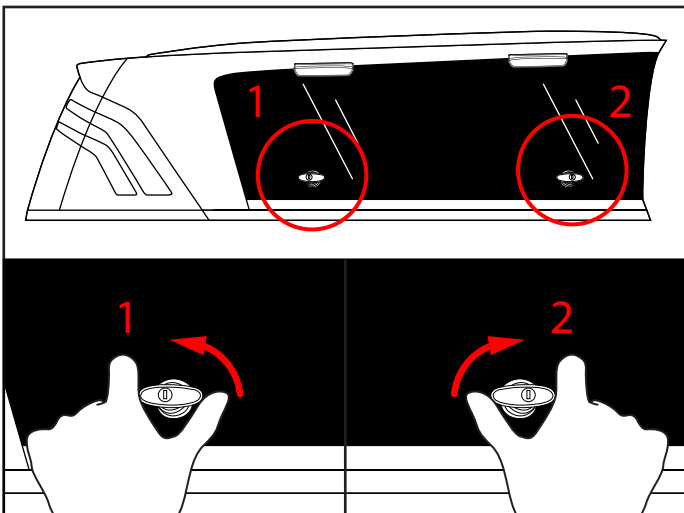
**SAMMITR**



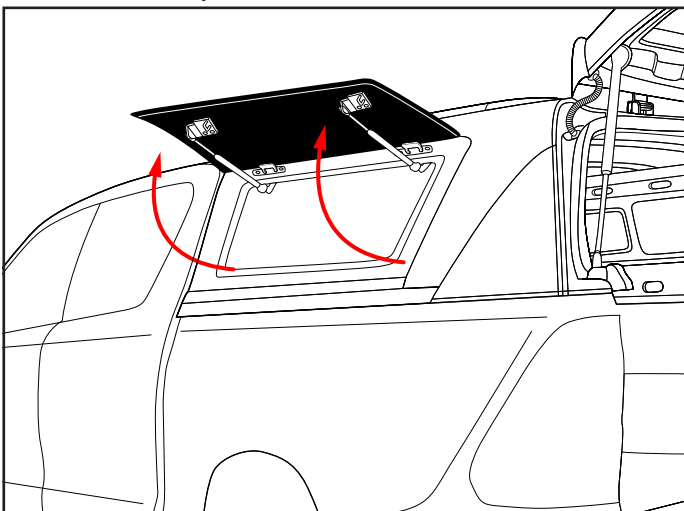
Glass Birdwing Window Left-Right  
(Handle Lock)



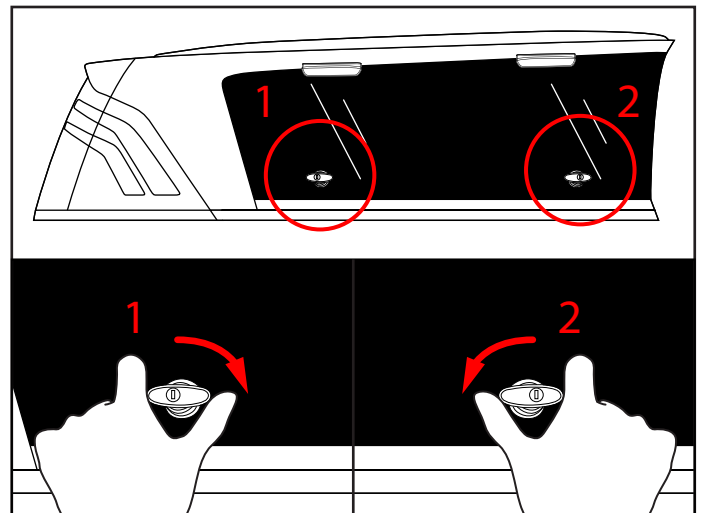
Glass Birdwing Window Left-Right  
(Handle Lock)



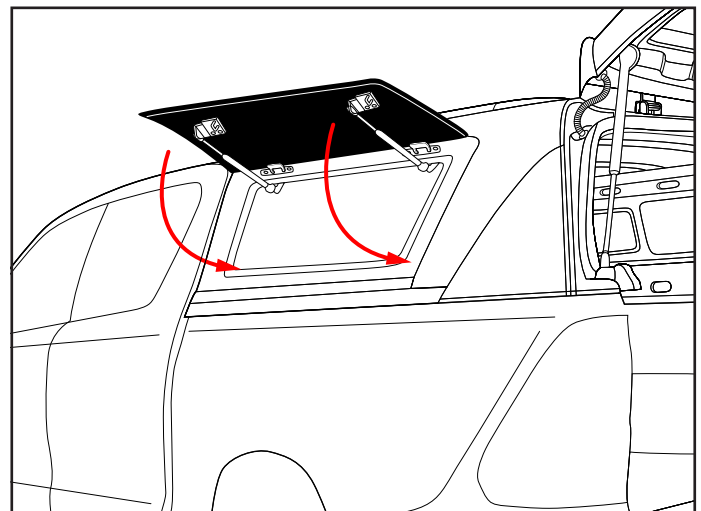
Turn around the canopy lock as shown in picture to open the side window.



Picture shows how to open the side window.



Turn around the canopy lock as shown in picture to close the side window.

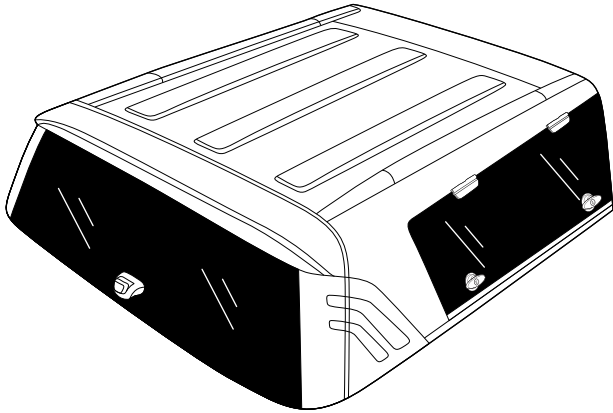


Picture shows how to close the side window.

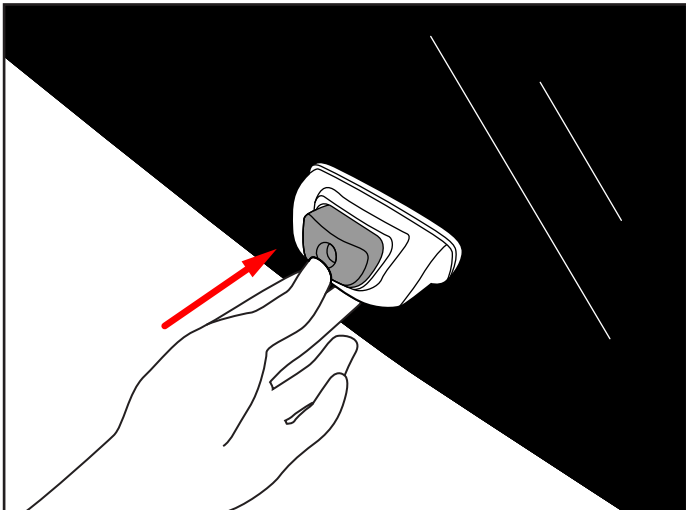




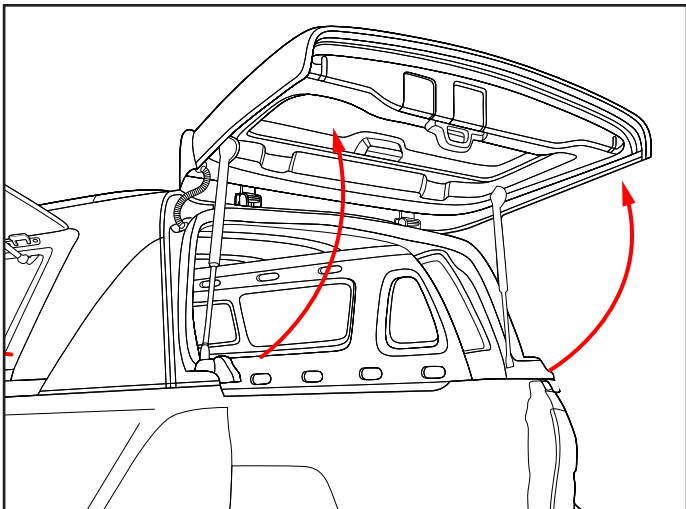
**SAMMITR**



Backdoor



Push the button to open the back door.



The Picture shows how to open the backdoor.