

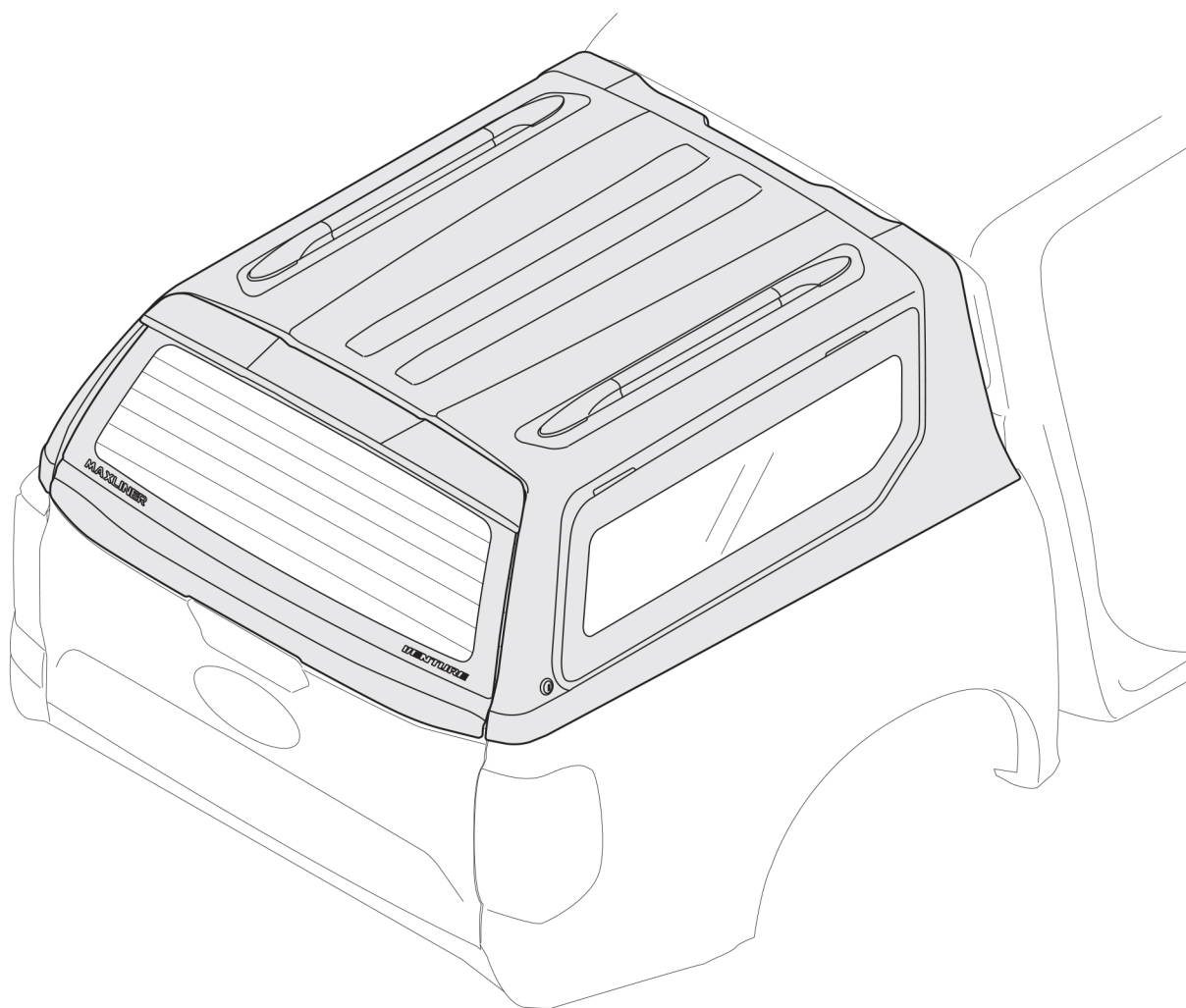


# MAXLINER

## INSTALLATION INSTRUCTIONS MANUAL

# MAXTOP VENTURE WITH DEFOGGER

## FORD RANGER DOUBLE CAB 2022



### Contact us



#### THAILAND OFFICE

☎ + (66 38) 468 008 ext 2001  
✉ [info@maxliner.com](mailto:info@maxliner.com)  
🏠 700/135 Moo 5, Amata Nakorn,  
Klongtumru, Muang Chonburi, 20000 Thailand

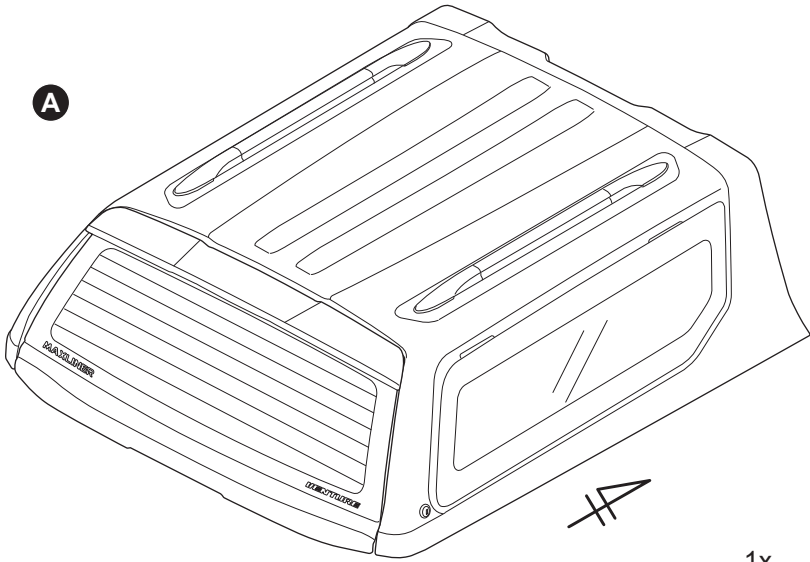
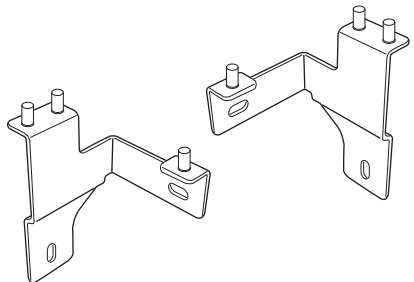
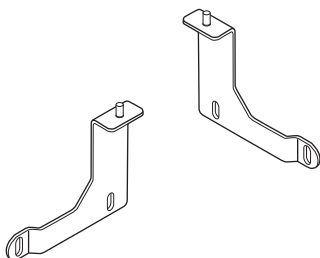
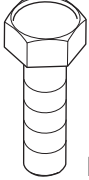
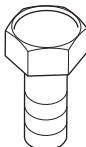
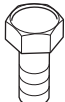
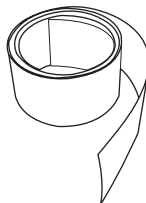
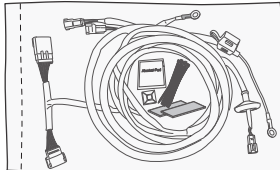
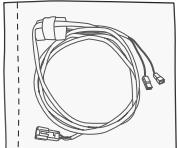
#### EUROPE OFFICE

☎ + 31 (0) 850 201 887  
✉ [infoEurope@vandapac.com](mailto:infoEurope@vandapac.com)  
🏠 Aphroditestraat 1, 5074TW Tilburg, Netherlands  
Chamber of Commerce : 71512799  
VAT identification number : NL858744272801

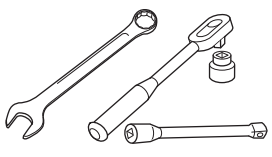
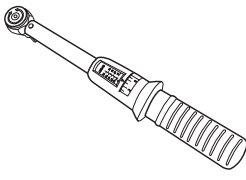
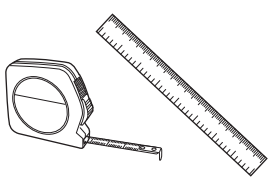
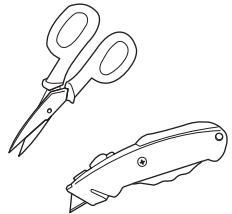
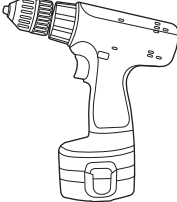
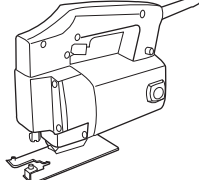
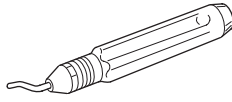
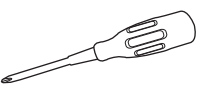
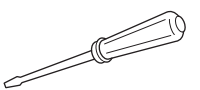
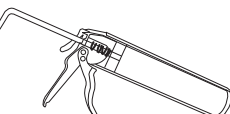
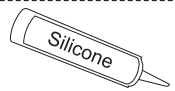
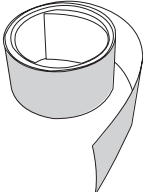
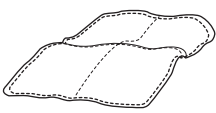
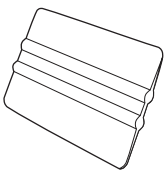
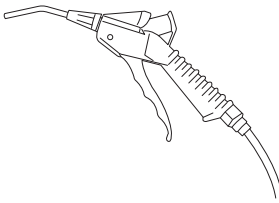
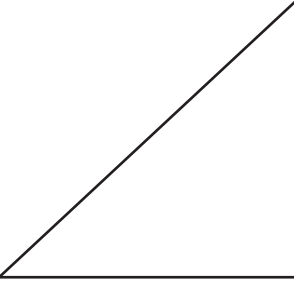
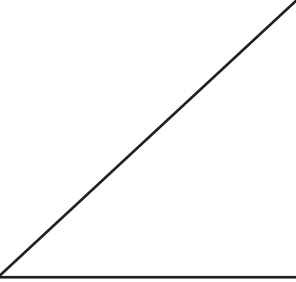
#### UK OFFICE

Up Country Autoproducts (UK) LTD  
[sales@upcountry4x4.co.uk](mailto:sales@upcountry4x4.co.uk)  
[www.upcountry4x4.co.uk](http://www.upcountry4x4.co.uk)  
Tel: +44 (0) 1986 875171

# Component parts

|                                                                                                                                    |                                                                                                                                    |                                                                                                                                          |                                                                                                                                   |                                                                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>A</div><div>1x</div></div>               |                                                                                                                                    | <div><div>B</div><div>LH / 1x<br/>RH / 1x</div></div> |                                                                                                                                   |                                                                                                                                     |
|                                                                                                                                    |                                                                                                                                    | <div><div>C</div><div>LH / 1x<br/>RH / 1x</div></div> |                                                                                                                                   |                                                                                                                                     |
| <div><div>D</div><div>8x</div></div>             | <div><div>E</div><div>7 mm<br/>4x</div></div>     | <div><div>F</div><div>12 mm<br/>2x</div></div>          | <div><div>G</div><div>2x</div></div>           | <div><div>H</div><div>M8x35<br/>4x</div></div>  |
| <div><div>I</div><div>M8x25<br/>10x</div></div> | <div><div>J</div><div>M6x35<br/>2x</div></div>  | <div><div>K</div><div>M8<br/>14x</div></div>          | <div><div>L</div><div>M6<br/>2x</div></div>  | <div><div>M</div><div>M8/16<br/>2x</div></div> |
| <div><div>N</div><div>M8/18<br/>10x</div></div> | <div><div>O</div><div>M8/25<br/>16x</div></div> | <div><div>P</div><div>M6<br/>4x</div></div>           | <div><div>Q</div><div>M8<br/>28x</div></div> | <div><div>R</div><div>M6<br/>4x</div></div>    |
| <div><div>S</div><div>M6<br/>1x</div></div>     | <div><div>T</div><div>AAA<br/>4x</div></div>    | <div><div>U</div><div>1x</div></div>                  | <div><div>V</div><div>1x</div></div>          | <div><div>W</div><div>1x</div></div>           |

## Tools used

|                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                      |                                                                                                                                                                                                       |                                                                                     |                                                                                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|  <p>No.10,12,13,25</p>                                                                                                                                                                                                                                |                                                                                                                     |                                                                                                                      |   |   |
|  <p>No.5,14,15,18,20</p>  <p>No.T20</p>                                                                                                                             |                                                                                                                     |  <p>No.T30,40,45</p>  <p>No.4,5</p> |   |   |
|     |   <p>Silicone<br/>(Non supply)</p> |                                                                                                                      |   |   |
|                                                                                                                                                                                                                                                    |                                                                                                                    |                                                                                                                    |  |  |



### Caution for installation

Read this mounting manual carefully, before your start the installation.

1. Area where to install product should be clean.
2. During installation, person who installed should take off any ornaments.
3. Wear the protective eyewear before installation.

# Instruction procedure

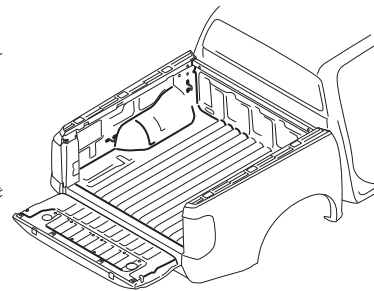
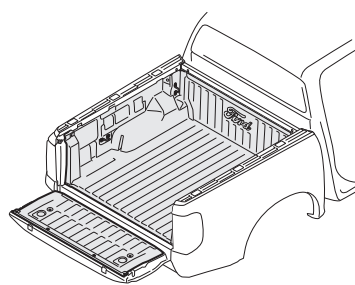
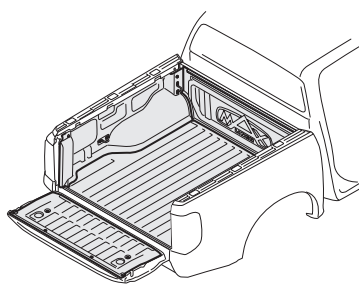
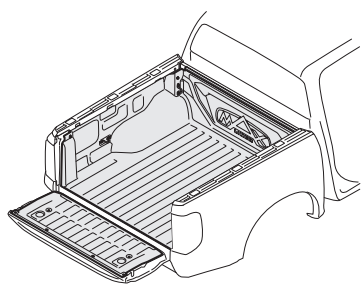
1

With bedliner DC  
under rail type

With KD liner DC  
under rail type

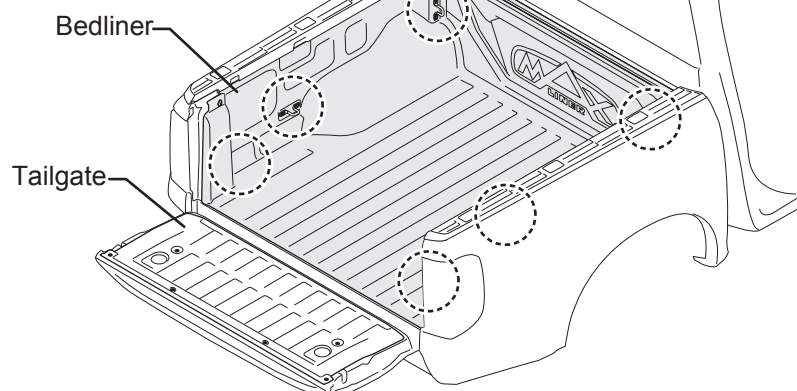
With bedliner TD type

Without bedliner

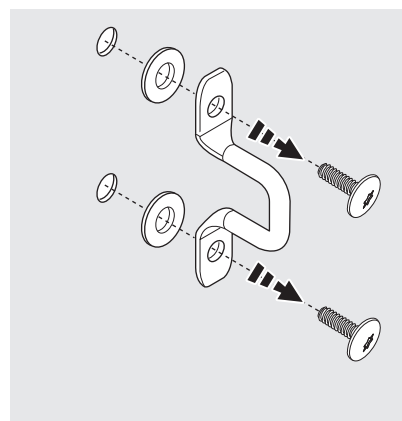


## ※ With bedliner DC under rail type (1.1 - 1.14)

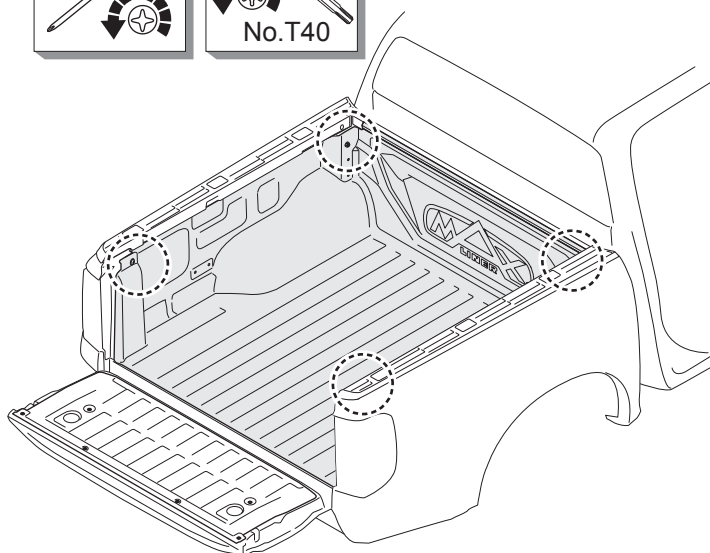
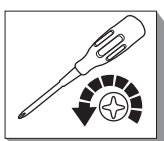
1.1



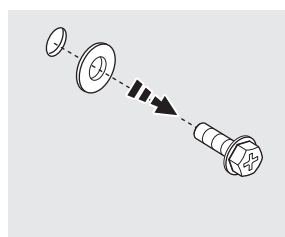
LH/RH (6x)



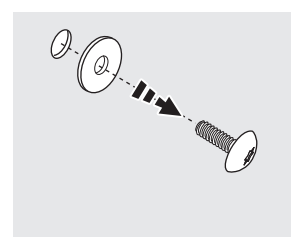
1.2



LH/RH (2x)



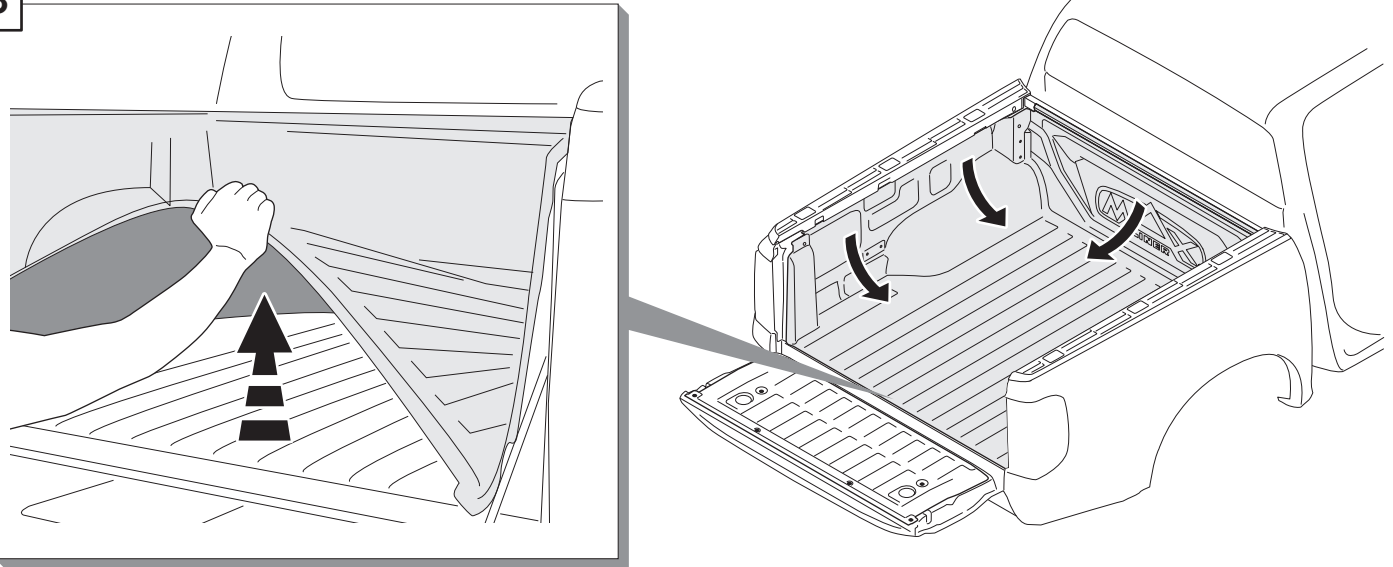
LH/RH (2x)



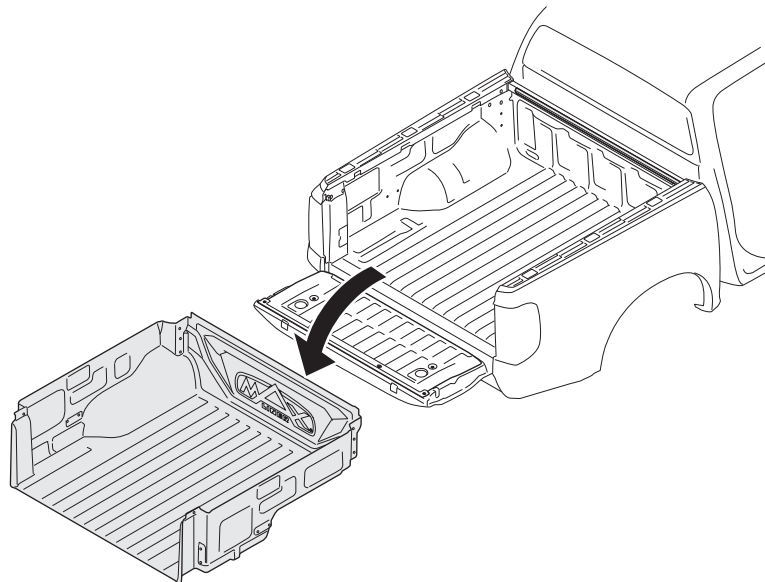
## Instruction procedure

※ With bedliner DC under rail type (1.1 - 1.14)

1.3

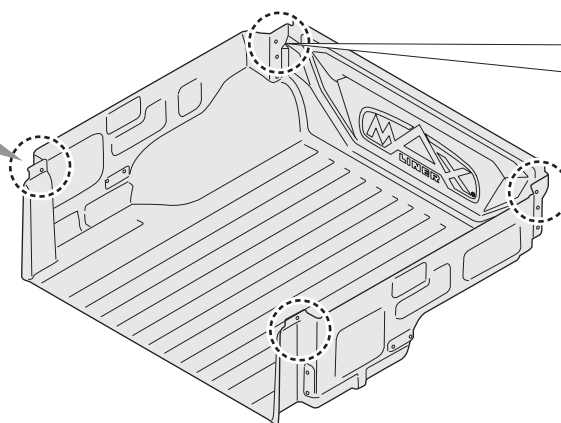
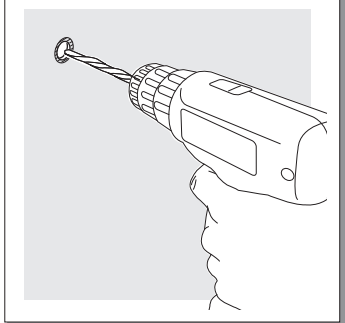


1.4

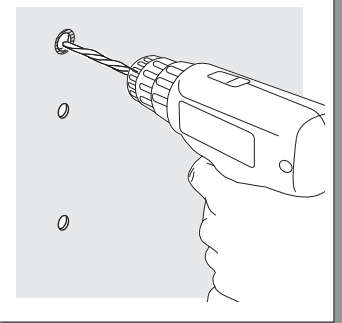


1.5

LH/RH (2x)



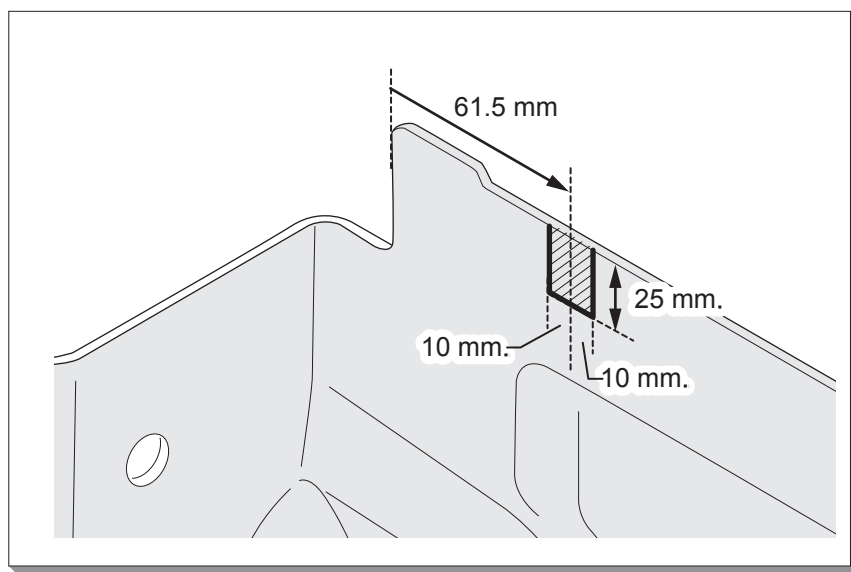
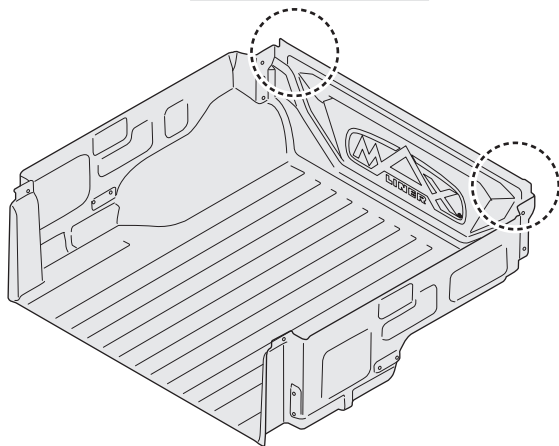
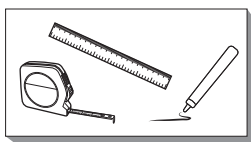
LH/RH (2x)



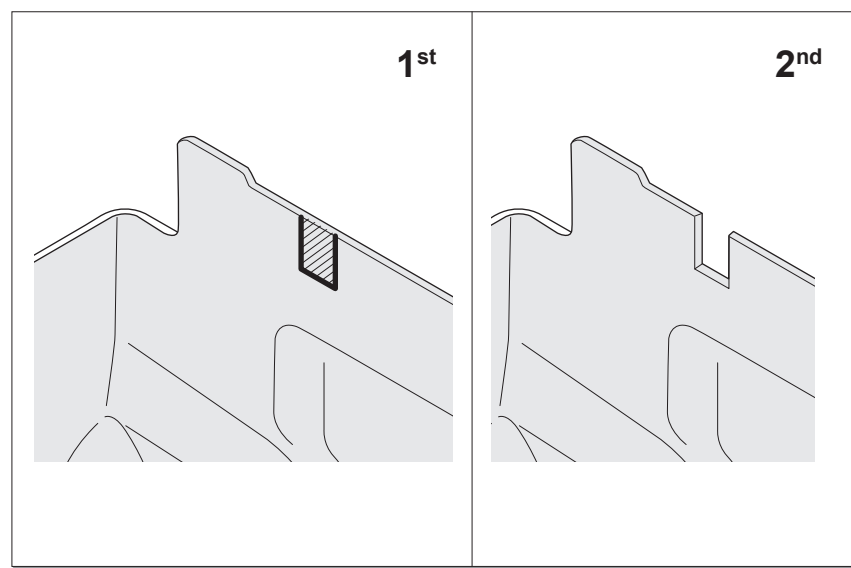
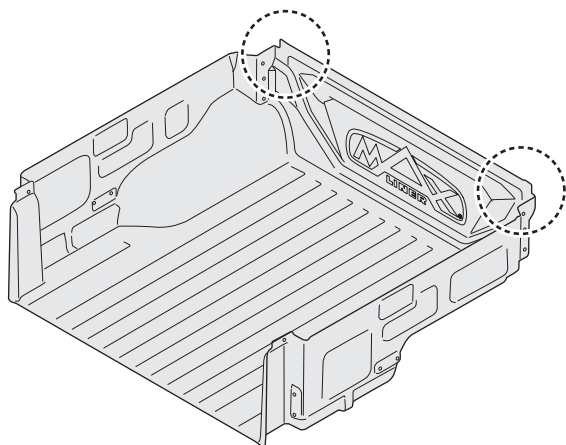
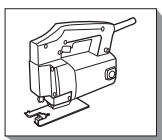
## Instruction procedure

※ With bedliner DC under rail type (1.1 - 1.14)

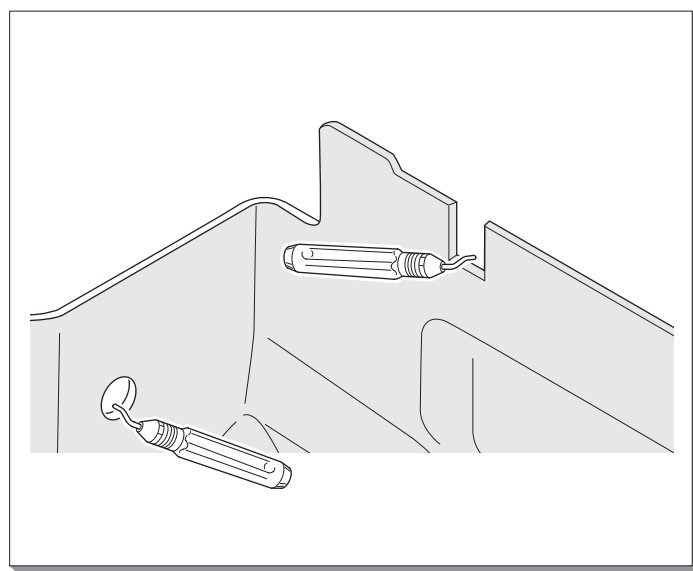
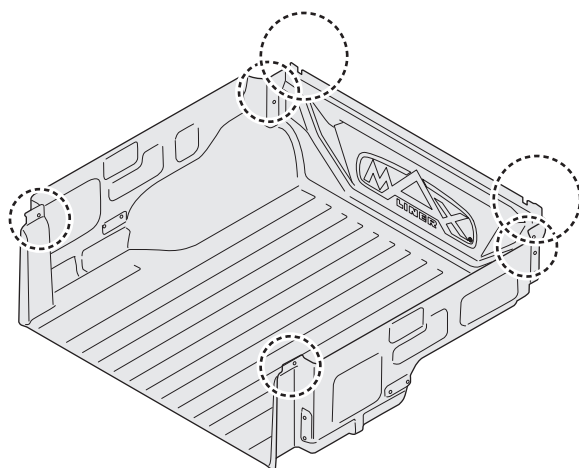
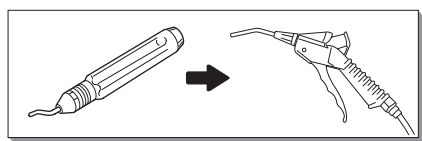
### 1.6 LH/RH



### 1.7 LH/RH



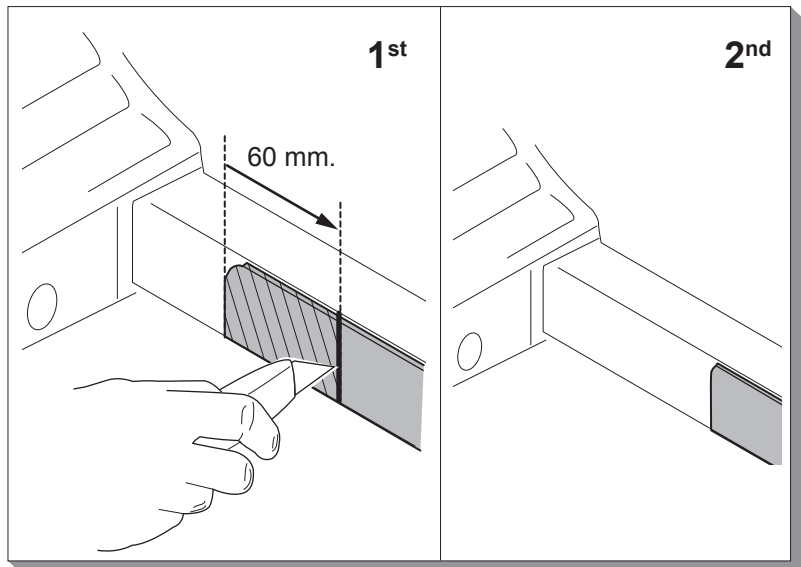
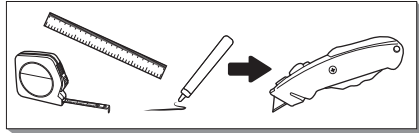
### 1.8 LH/RH



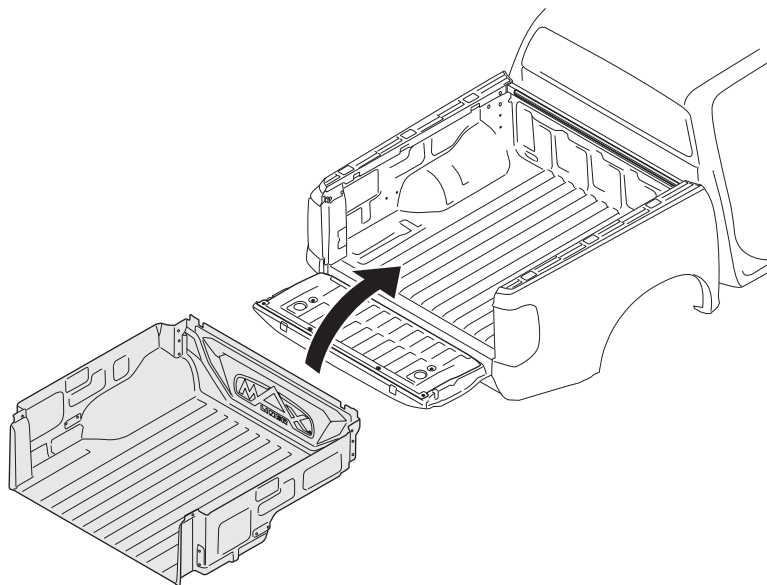
## Instruction procedure

※ With bedliner DC under rail type (1.1 - 1.14)

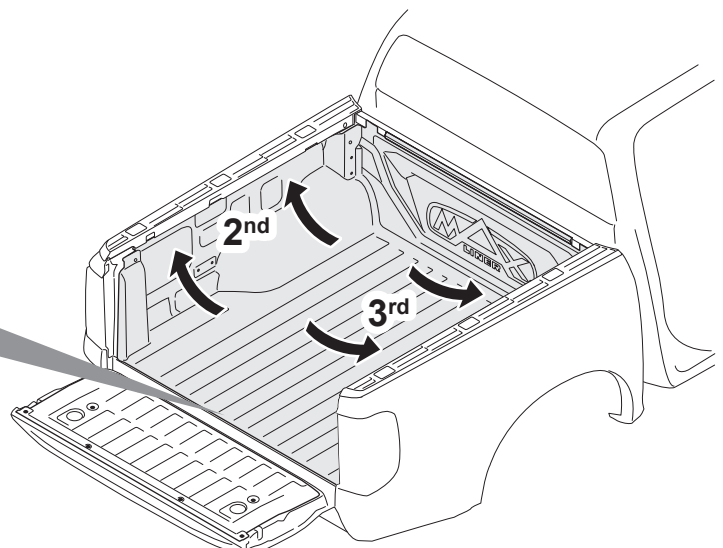
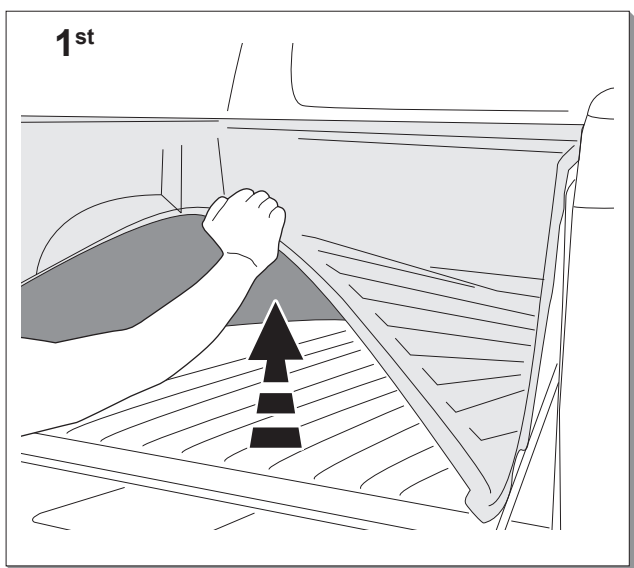
### 1.9 LH/RH



### 1.10



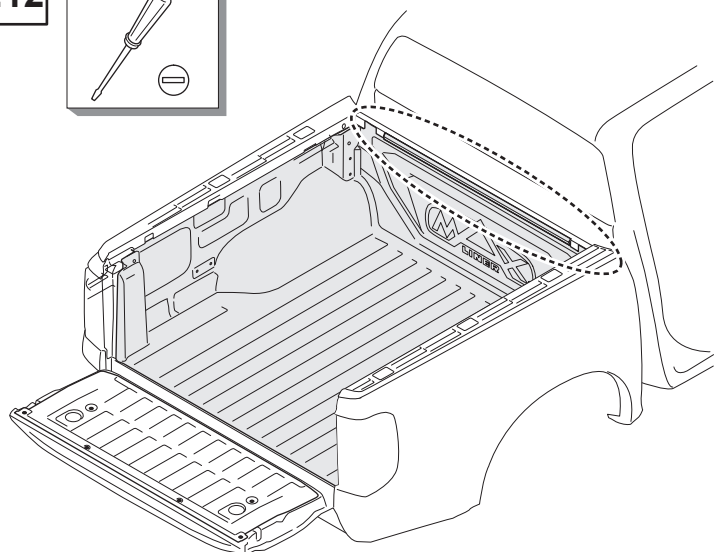
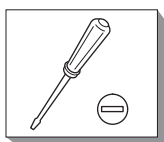
### 1.11



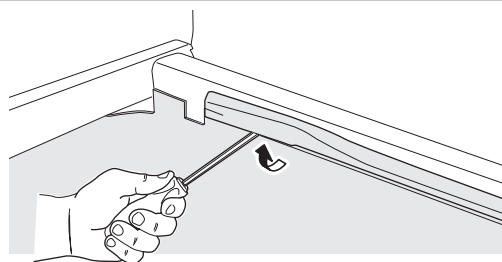
## Instruction procedure

※ With bedliner DC under rail type (1.1 - 1.14)

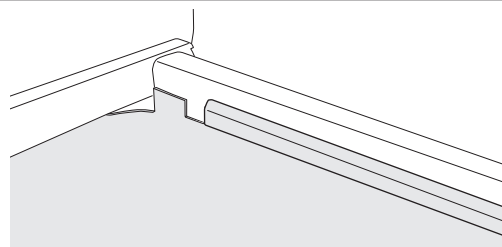
1.12



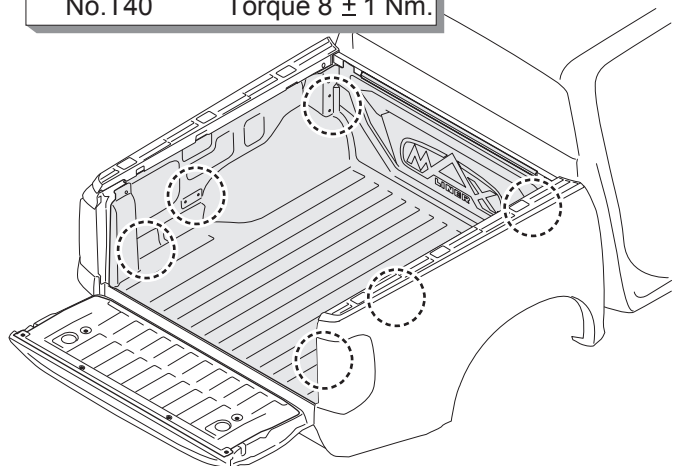
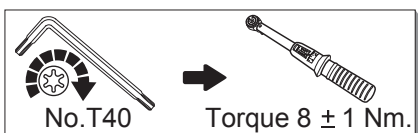
1<sup>st</sup>



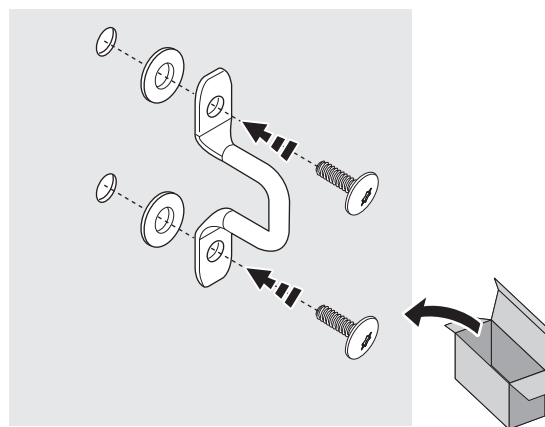
2<sup>nd</sup>



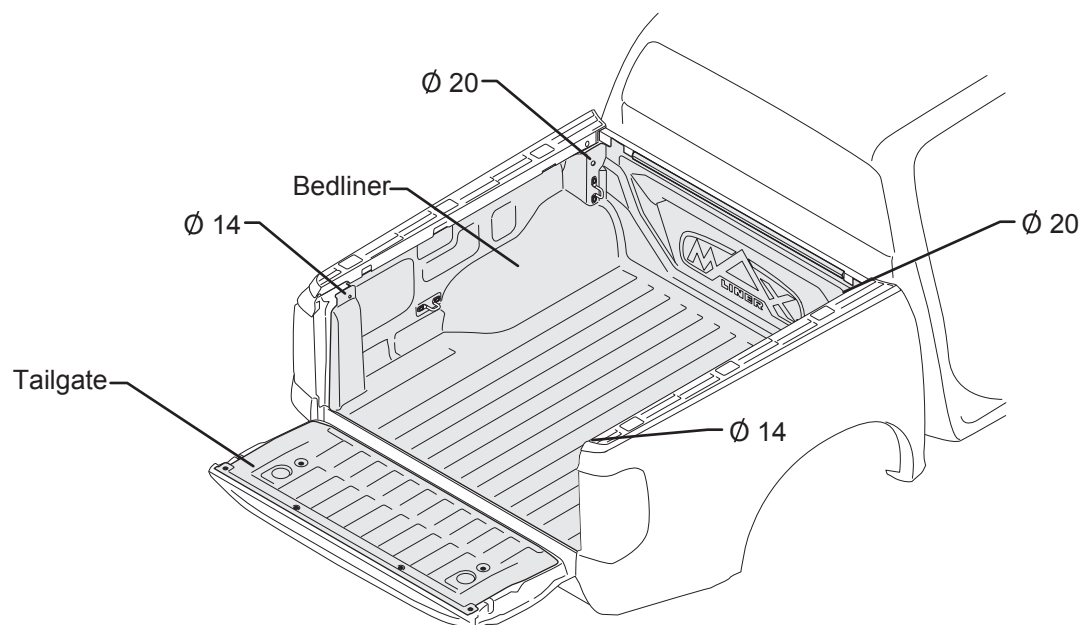
1.13



LH/RH (6x)



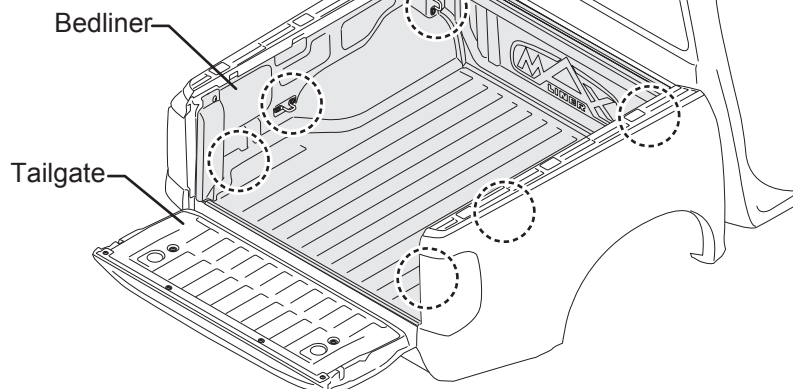
1.14



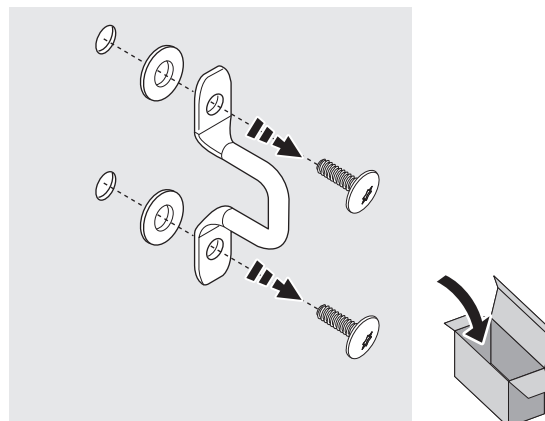
## Instruction procedure

※ With KD liner DC under rail type (1.1 - 1.13)

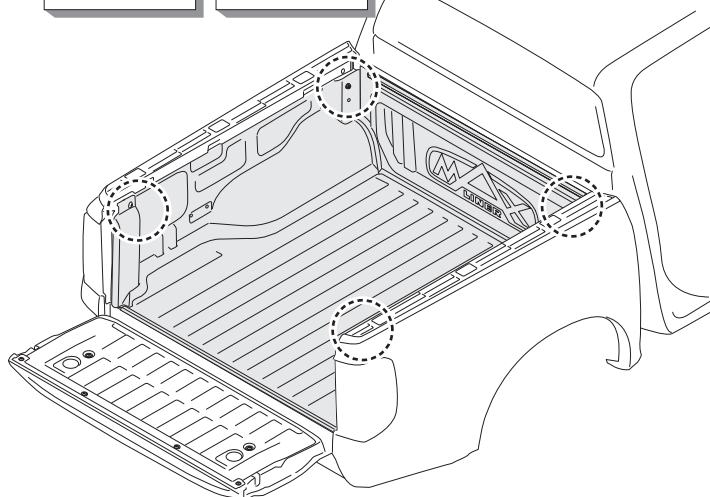
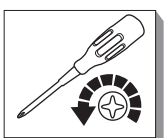
1.1



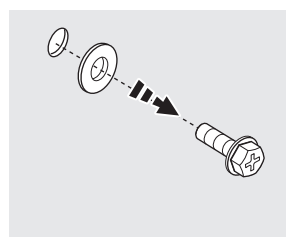
LH/RH (6x)



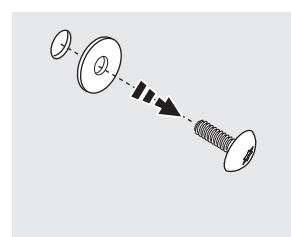
1.2



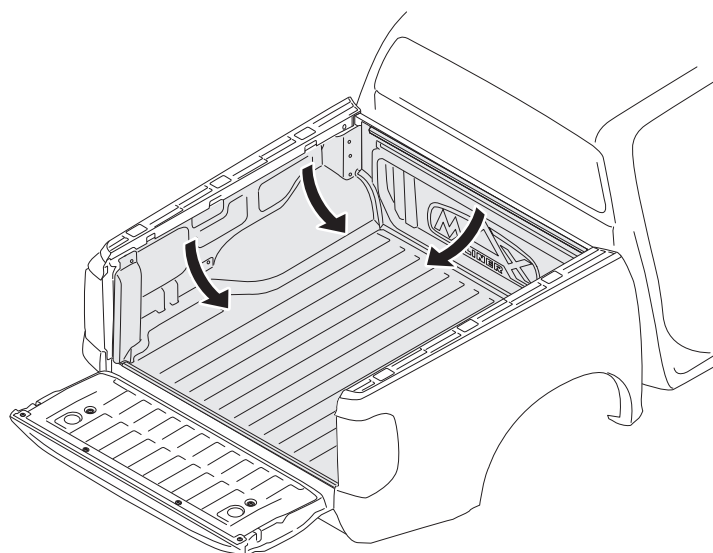
LH/RH (2x)



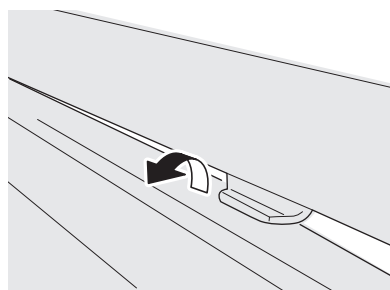
LH/RH (2x)



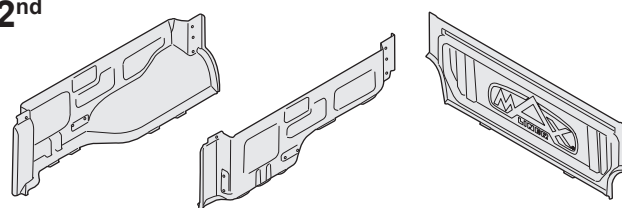
1.3



1<sup>st</sup>



2<sup>nd</sup>

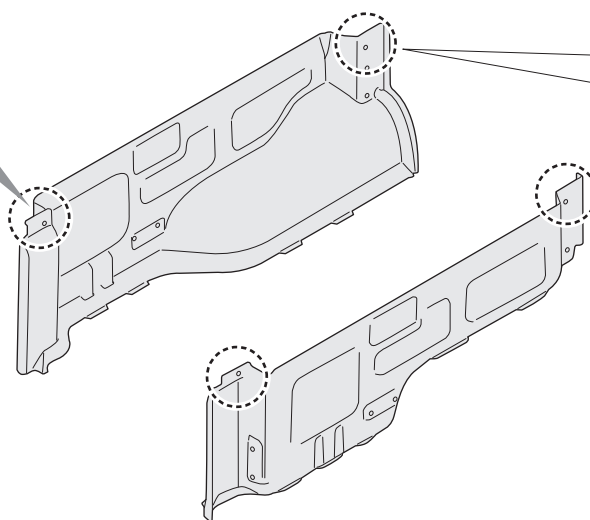
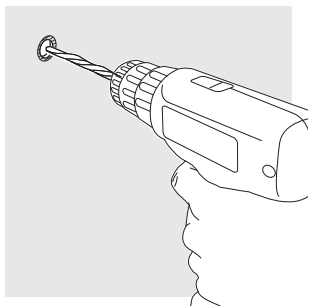


## Instruction procedure

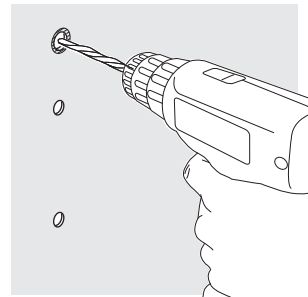
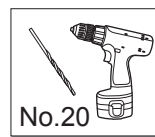
※ With KD liner DC under rail type (1.1 - 1.13)

1.4

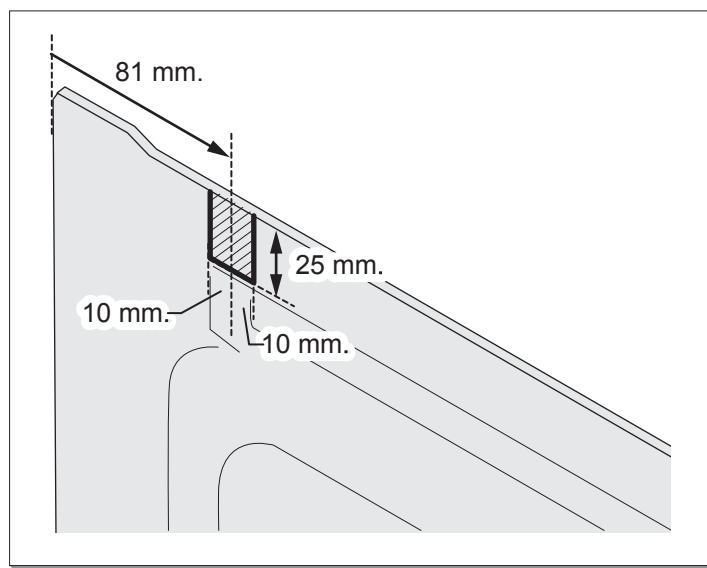
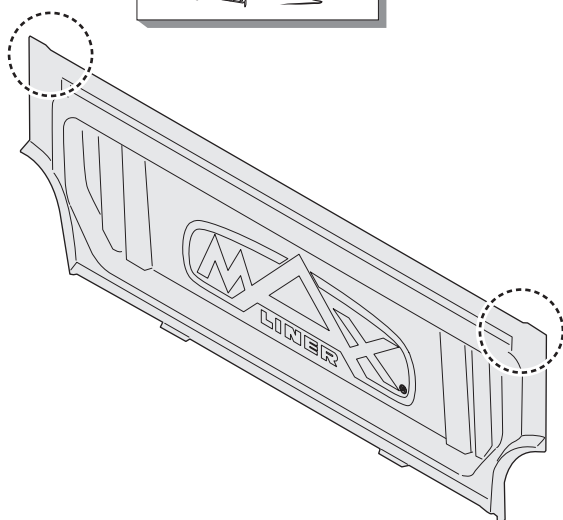
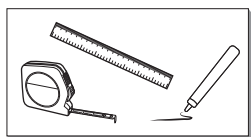
LH/RH (2x)



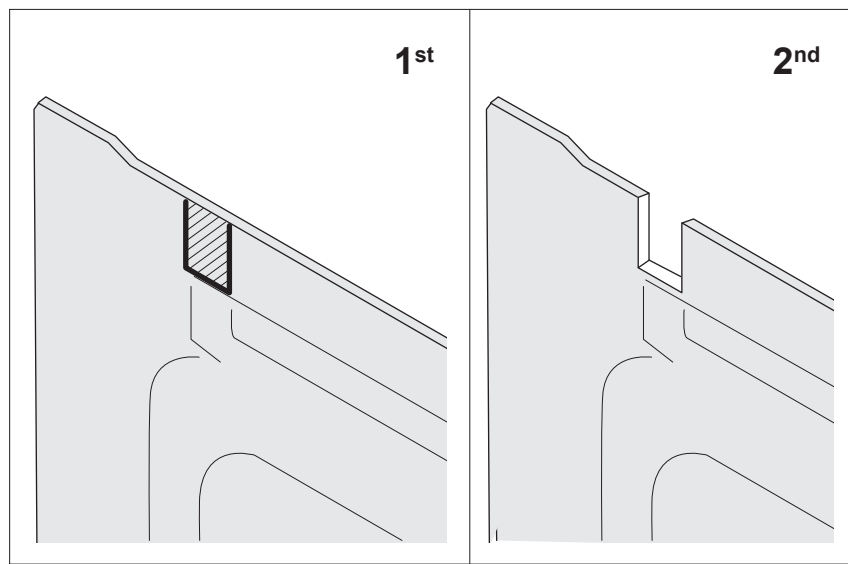
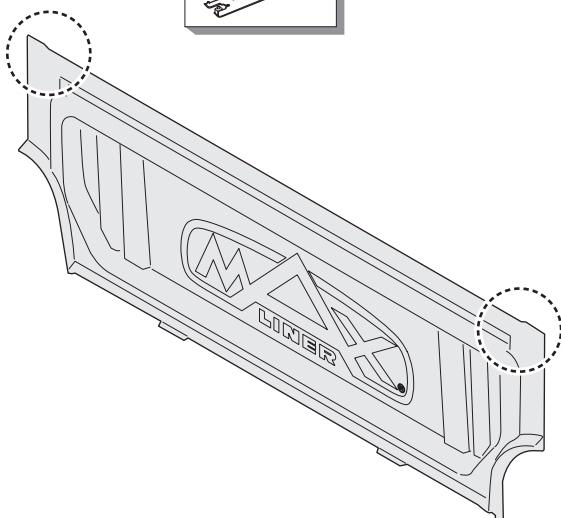
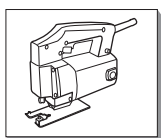
LH/RH (2x)



1.5 LH/RH



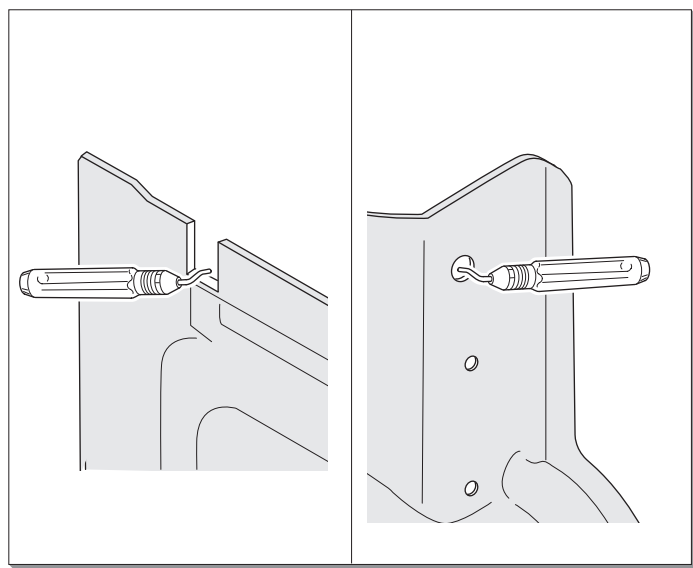
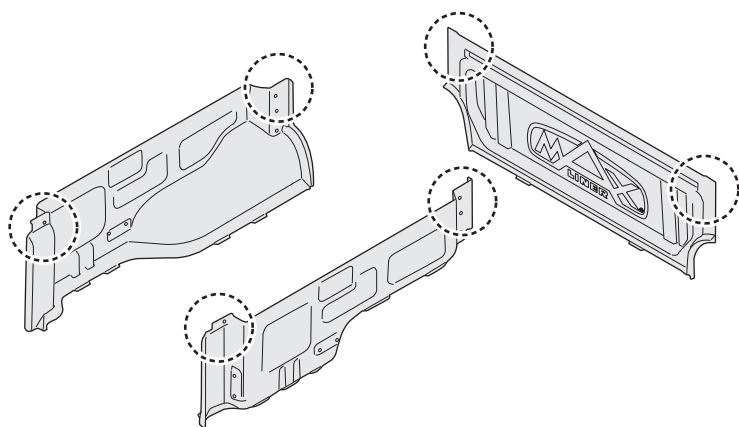
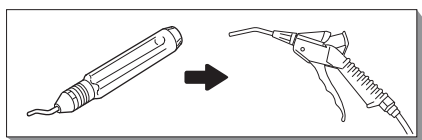
1.6 LH/RH



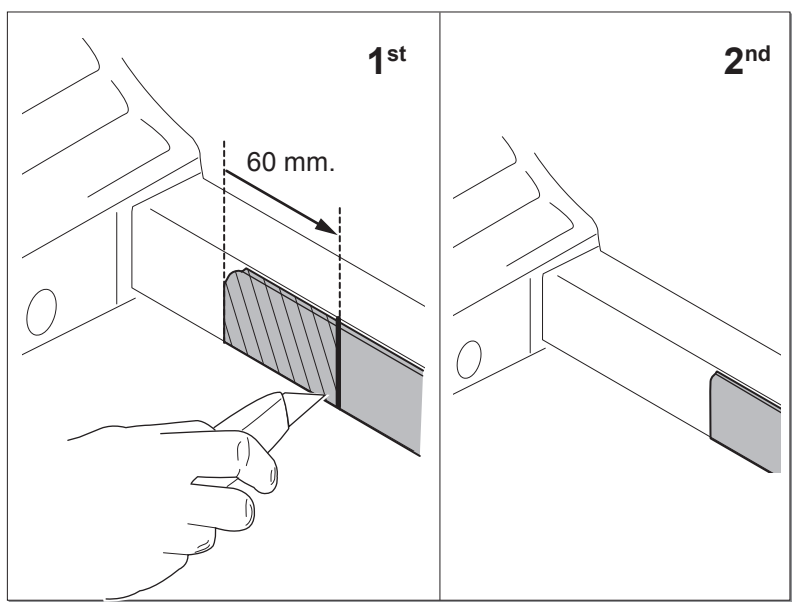
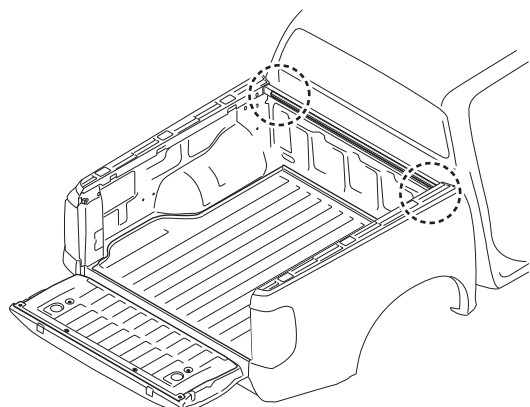
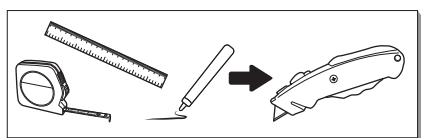
## Instruction procedure

※ With KD liner DC under rail type (1.1 - 1.13)

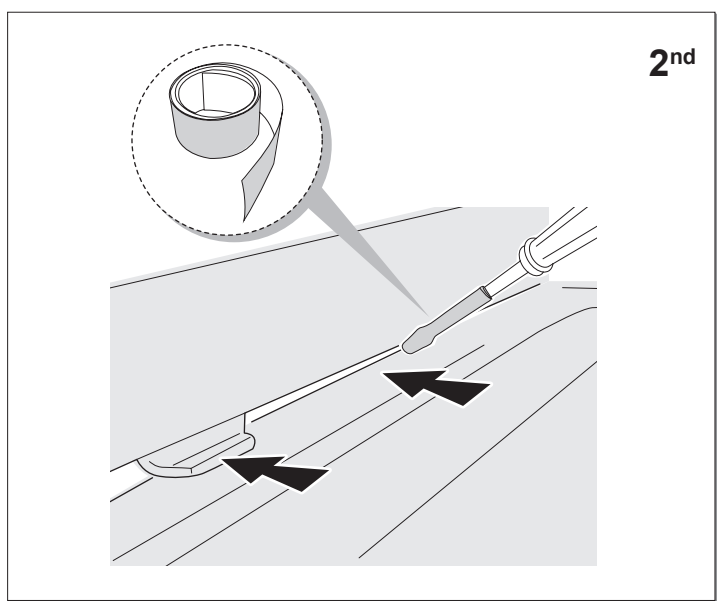
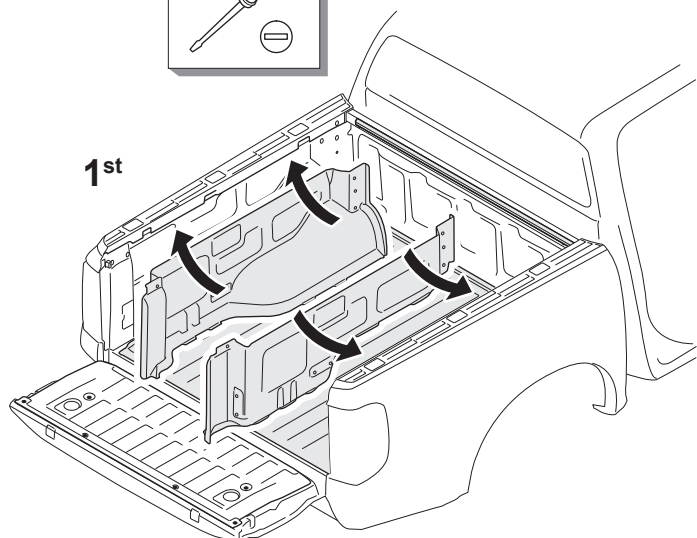
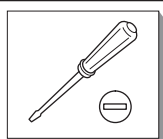
### 1.7 LH/RH



### 1.8 LH/RH



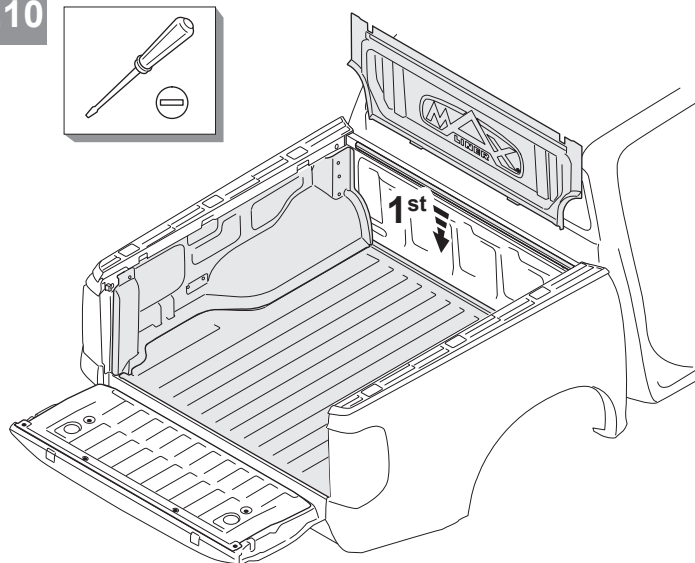
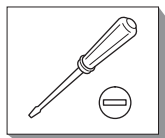
### 1.9 LH/RH



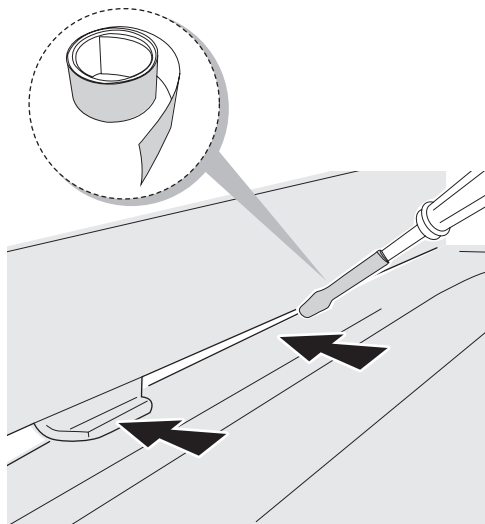
## Instruction procedure

※ With KD liner DC under rail type (1.1 - 1.13)

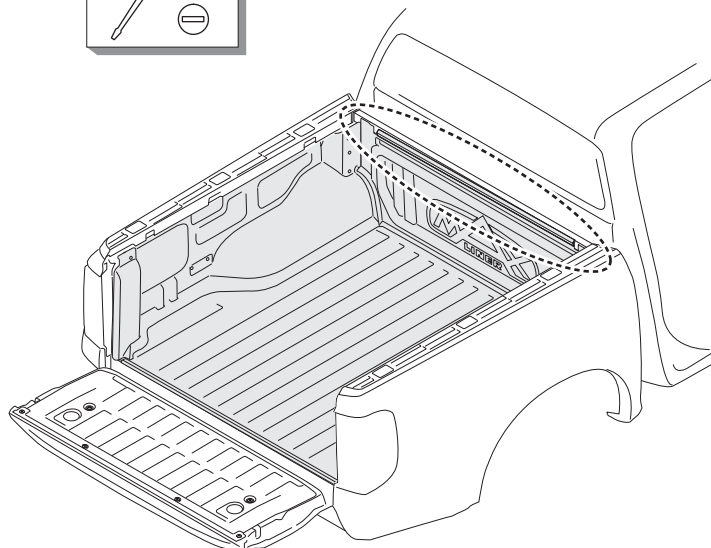
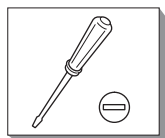
1.10



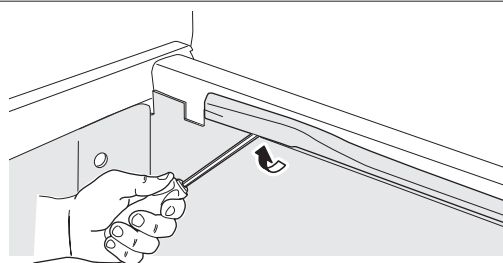
2<sup>nd</sup>



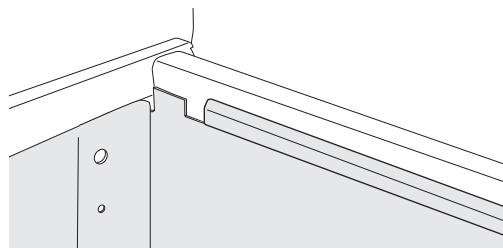
1.11



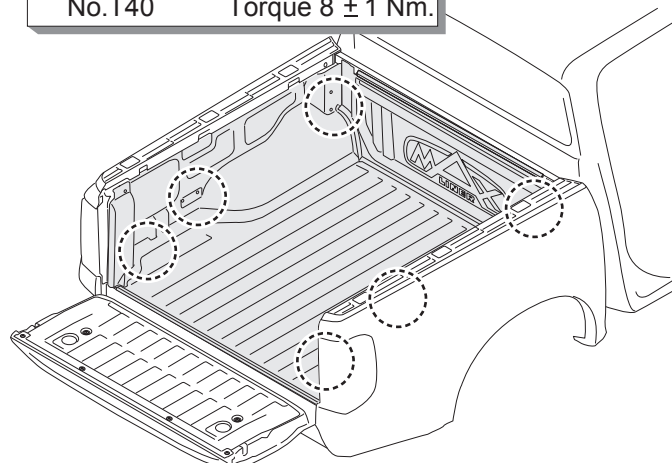
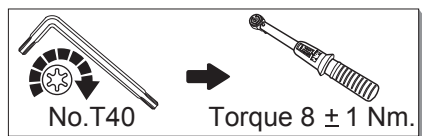
1<sup>st</sup>



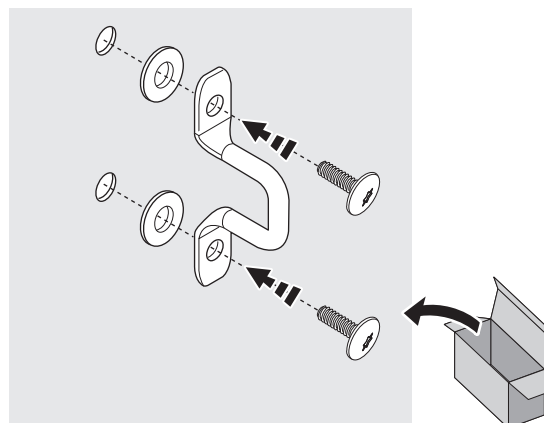
2<sup>nd</sup>



1.12 LH/RH



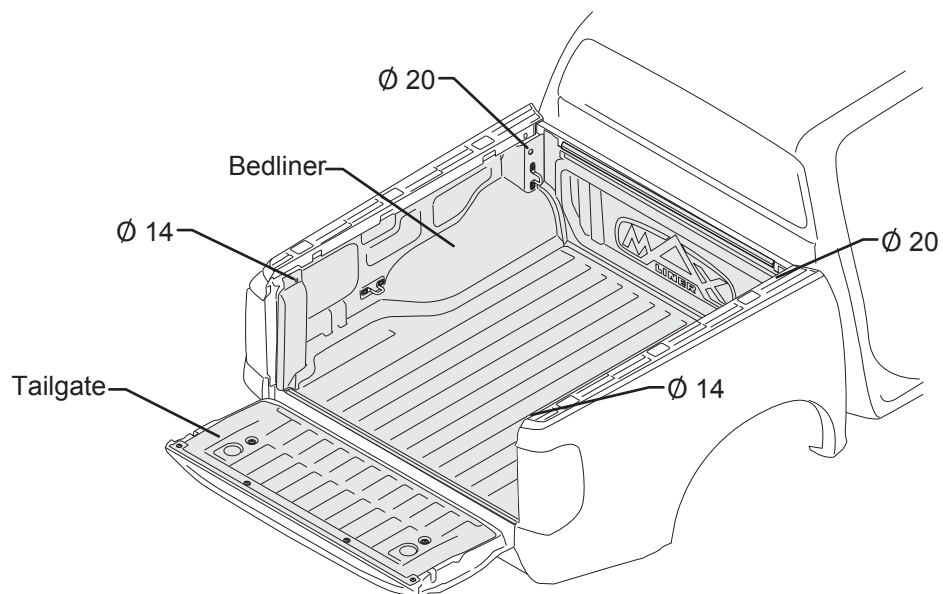
LH/RH (6x)



## Instruction procedure

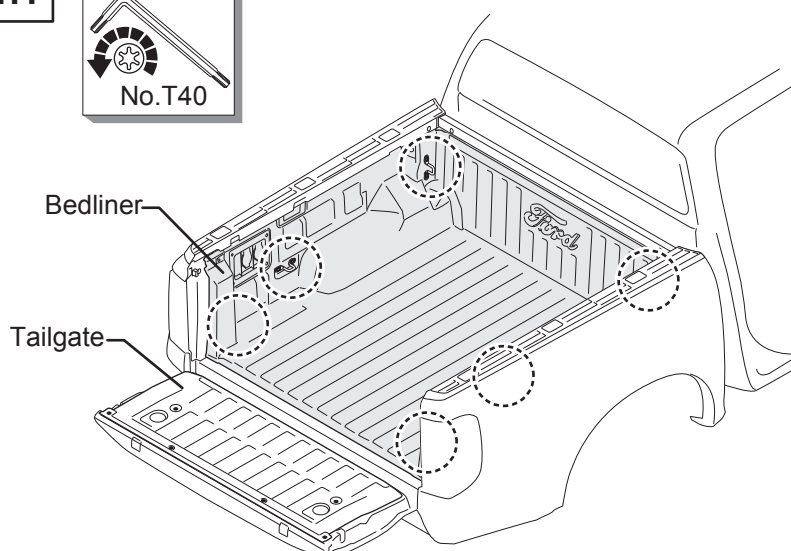
※ With KD liner DC under rail type (1.1 - 1.13)

1.13

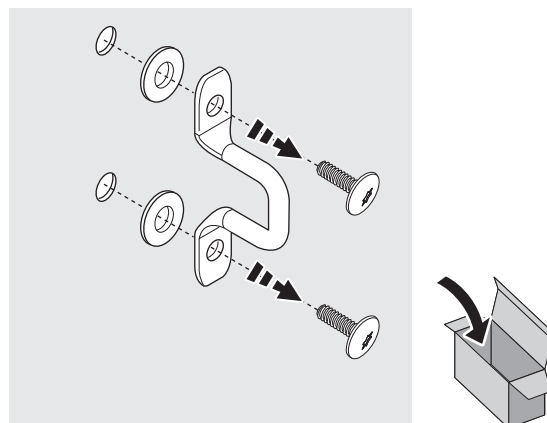


※ With bedliner TD type (1.1 - 1.15)

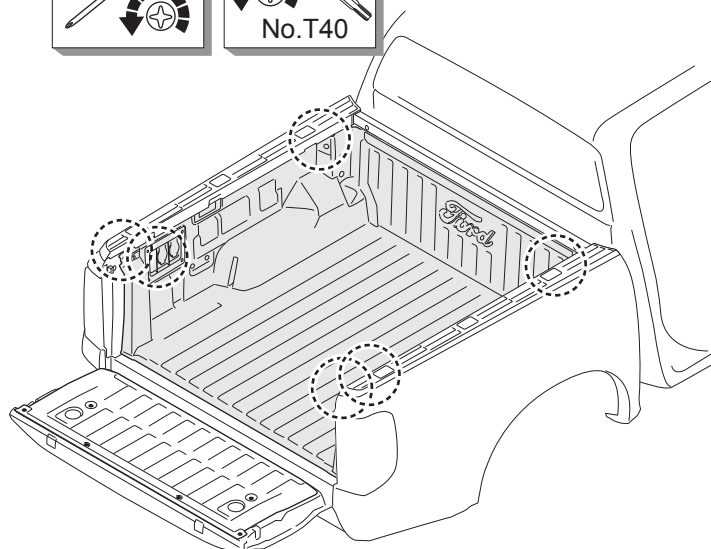
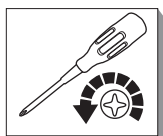
1.1



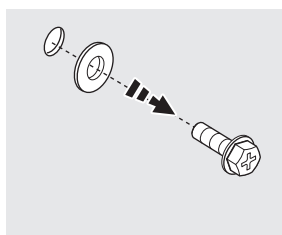
LH/RH (6x)



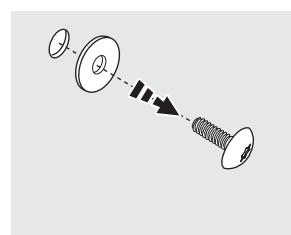
1.2



LH/RH (2x)



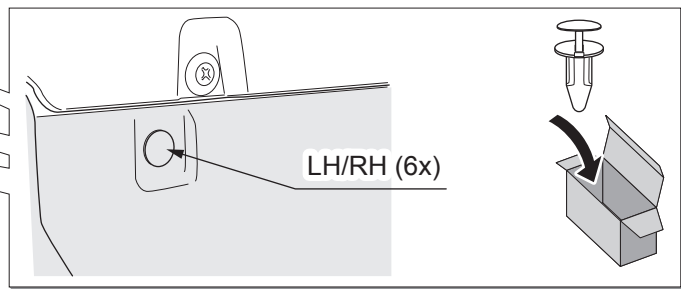
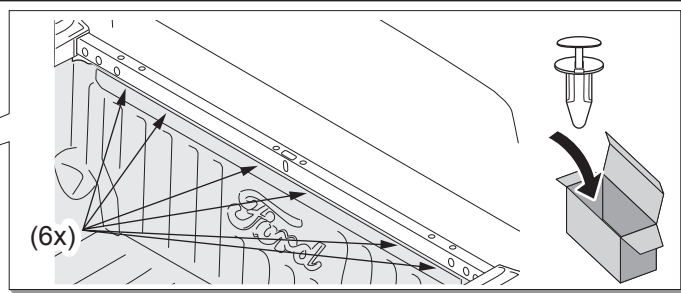
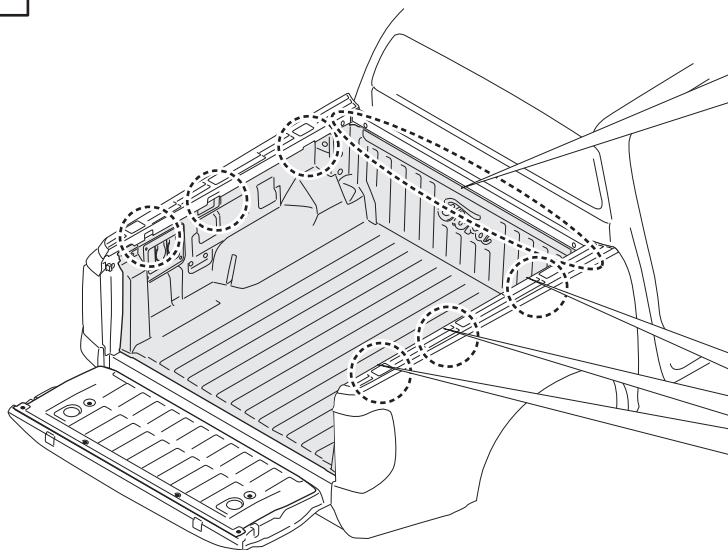
LH/RH (4x)



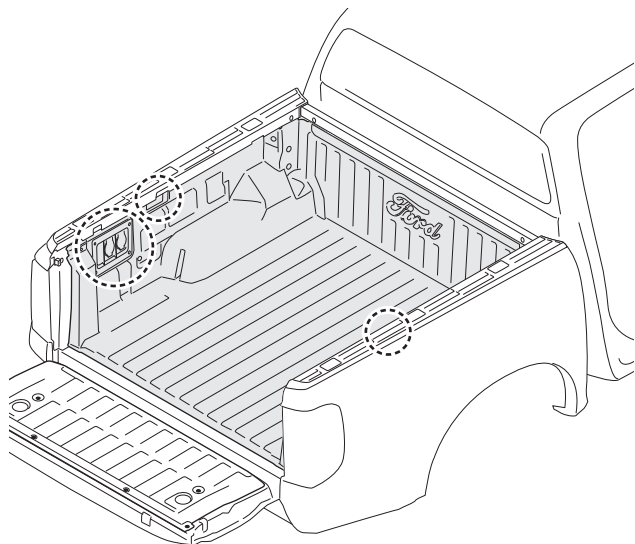
## Instruction procedure

※ With bedliner TD type (1.1 - 1.15)

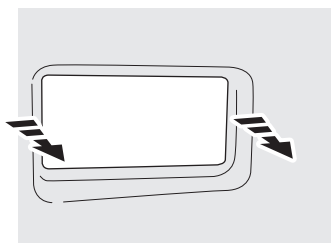
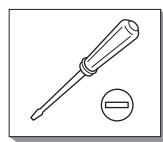
1.3



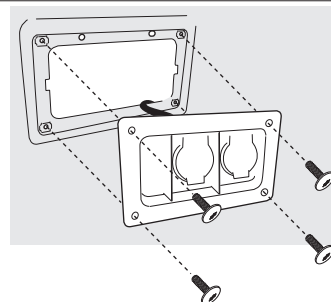
1.4



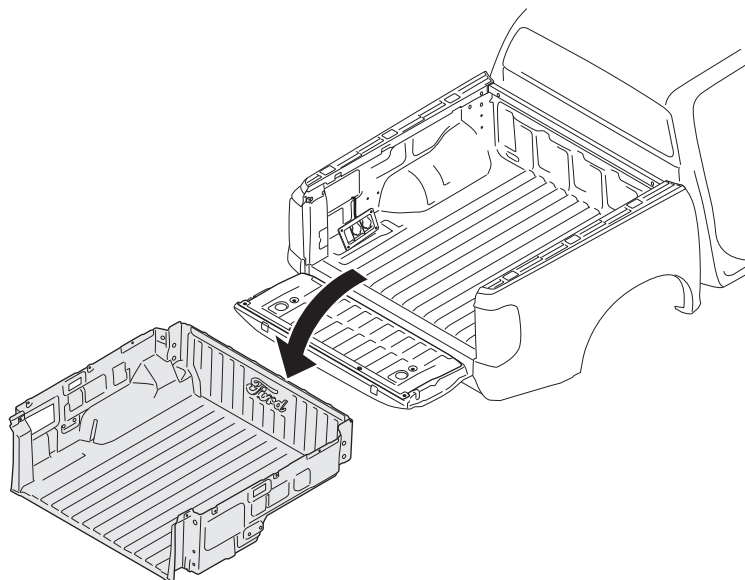
LH/RH (2x)



LH (4x)



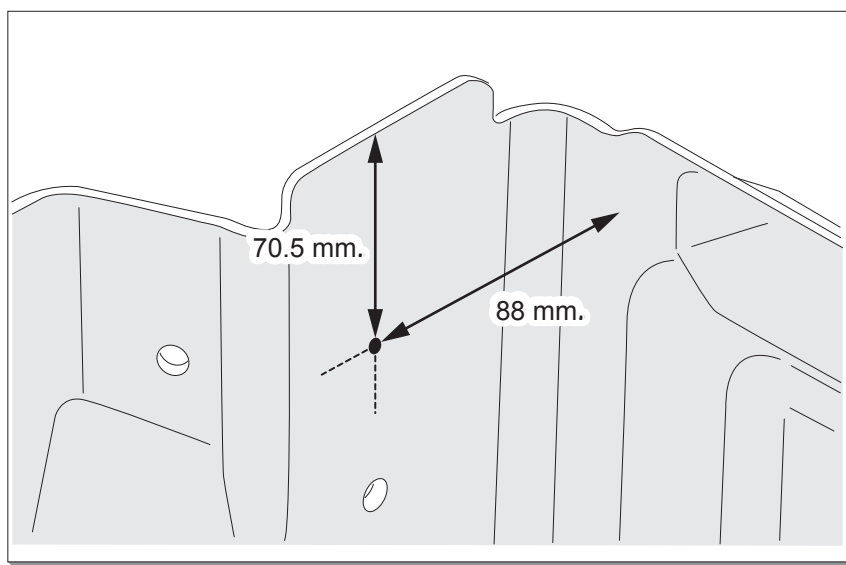
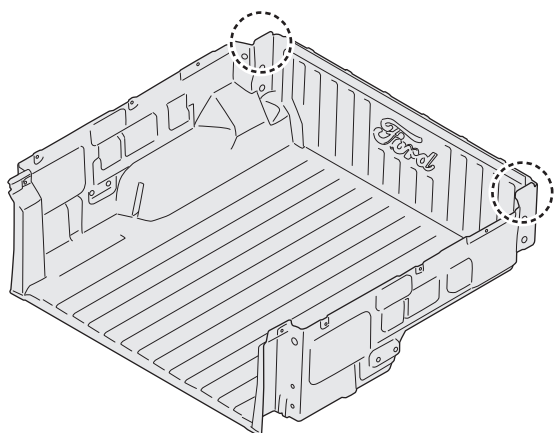
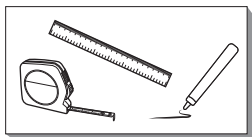
1.5



## Instruction procedure

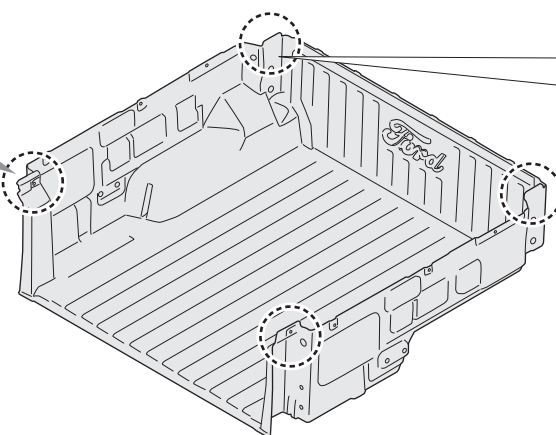
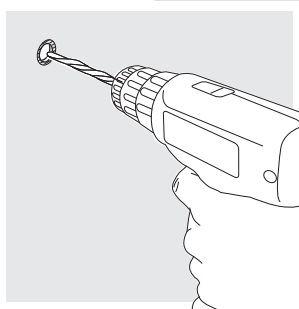
※ With bedliner TD type (1.1 - 1.15)

### 1.6 LH/RH



### 1.7

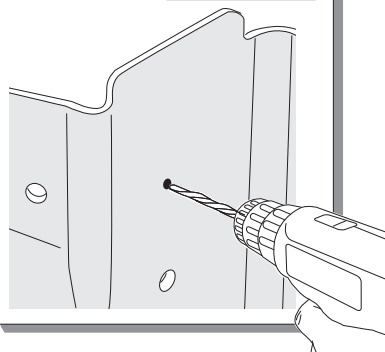
LH/RH (2x)



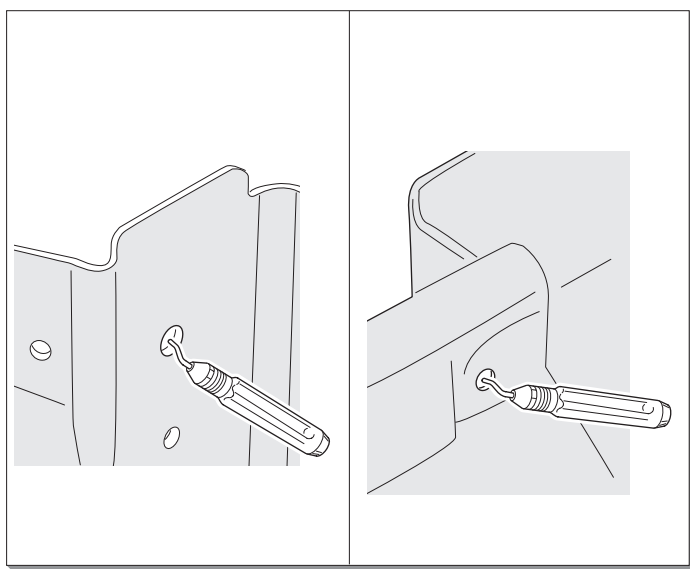
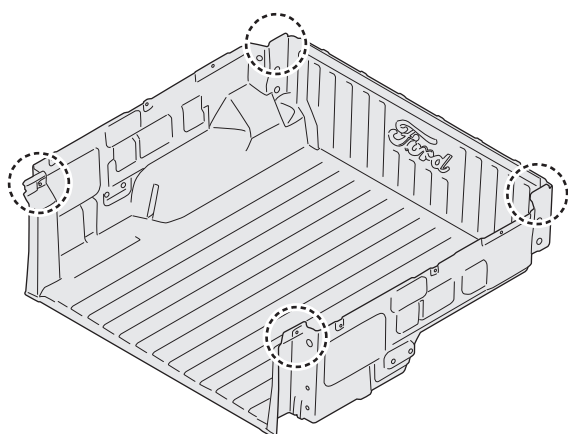
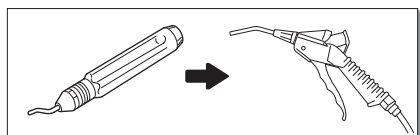
LH/RH (2x)

1st :  $\varnothing 5$

2nd :  $\varnothing 20$



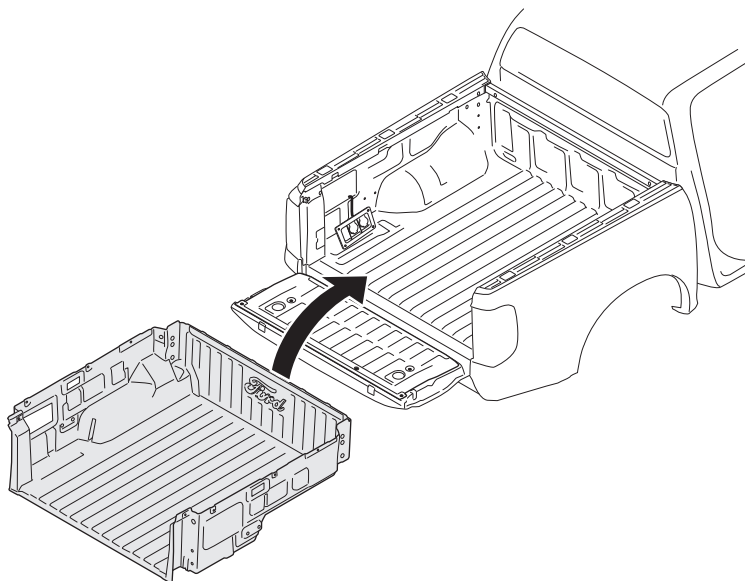
### 1.8 LH/RH



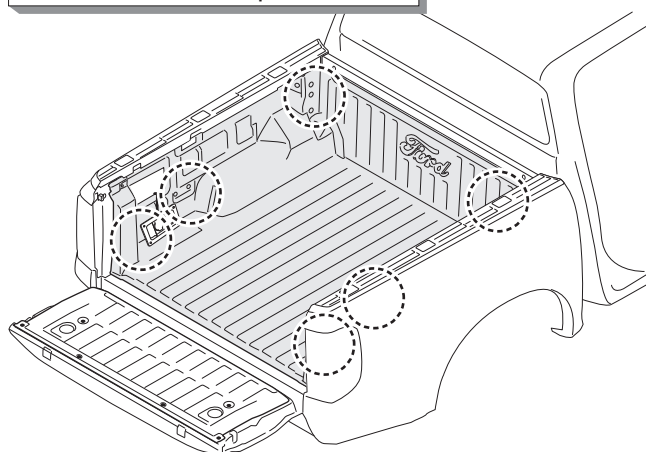
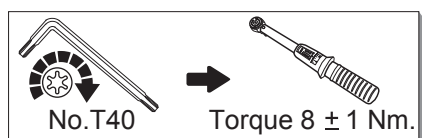
## Instruction procedure

※ With bedliner TD type (1.1 - 1.15)

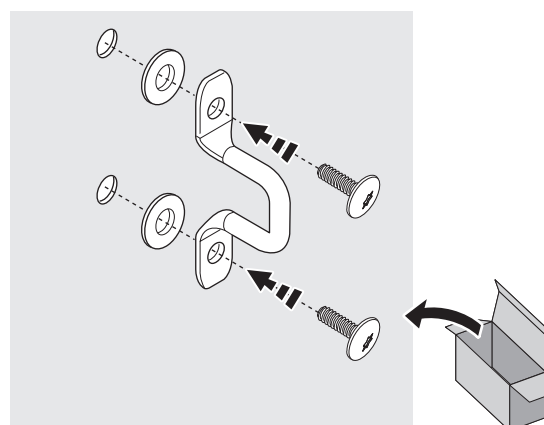
1.9



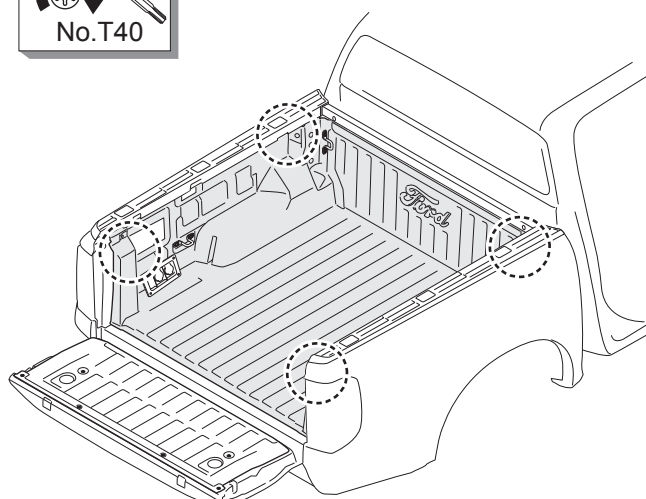
1.10 LH/RH



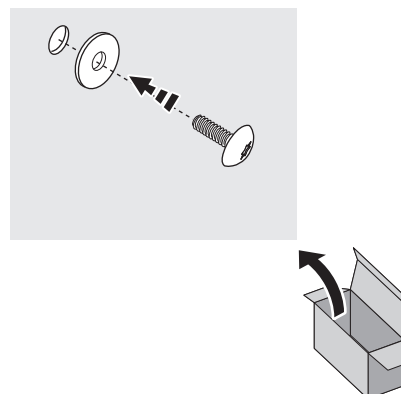
LH/RH (6x)



1.11



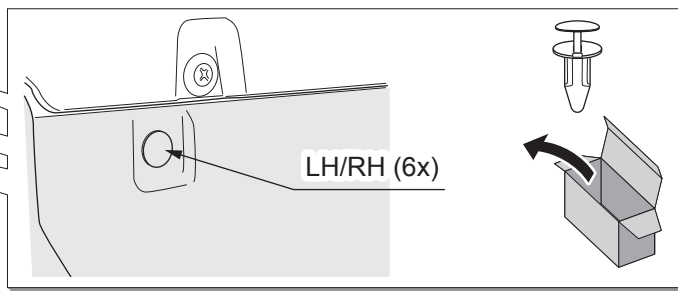
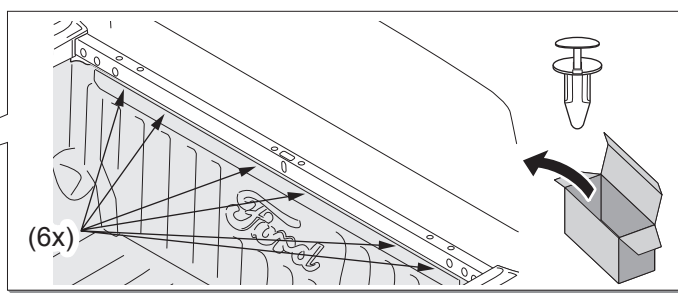
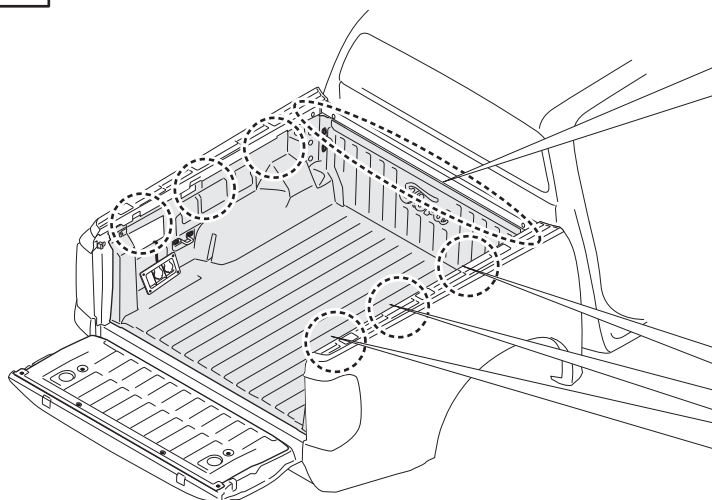
LH/RH (4x)



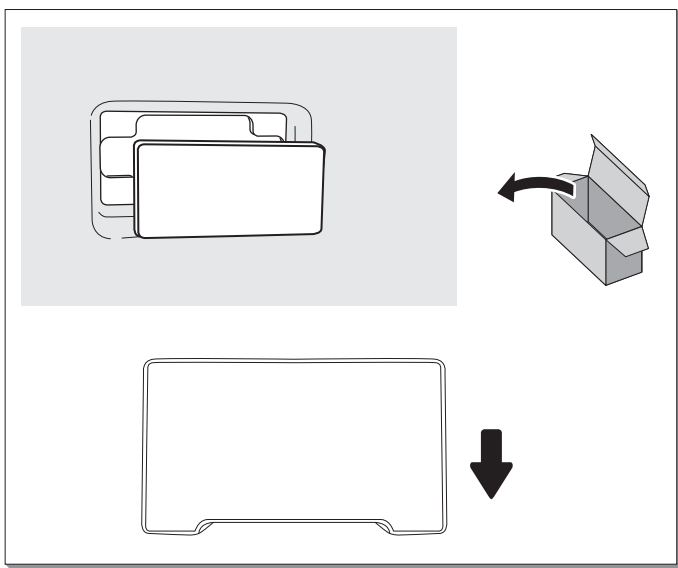
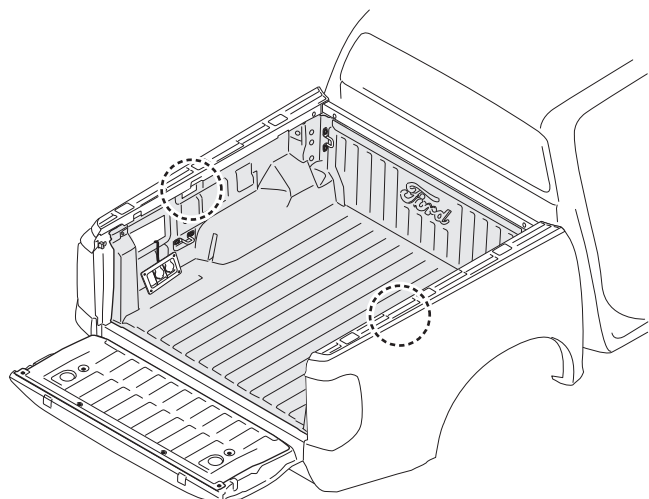
## Instruction procedure

※ With bedliner TD type (1.1 - 1.15)

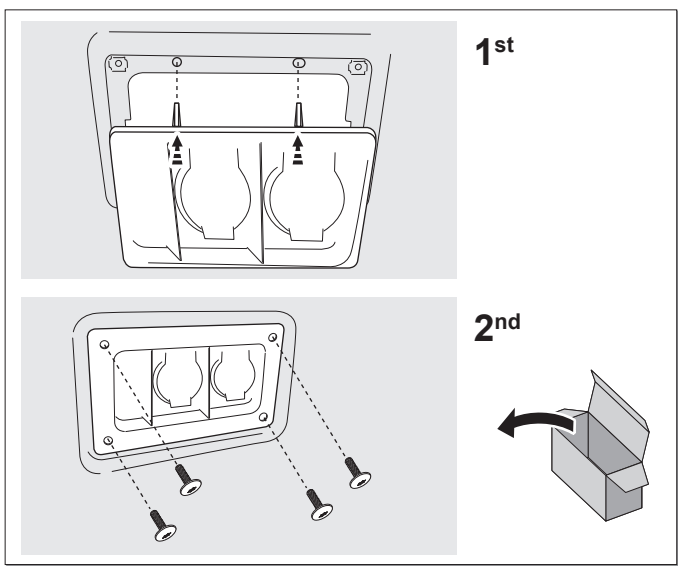
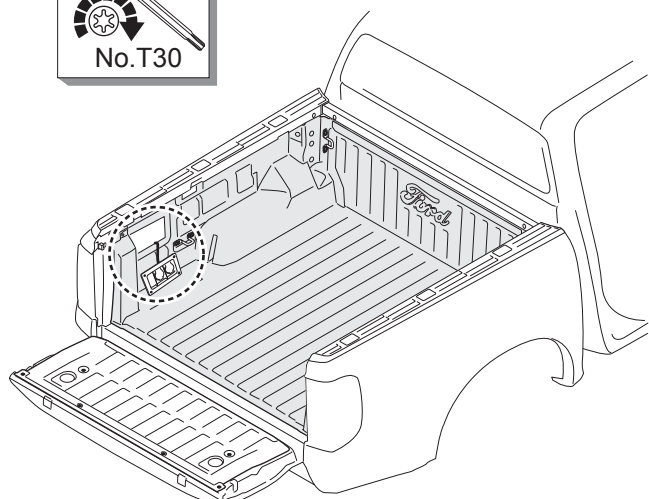
1.12



1.13 LH/RH



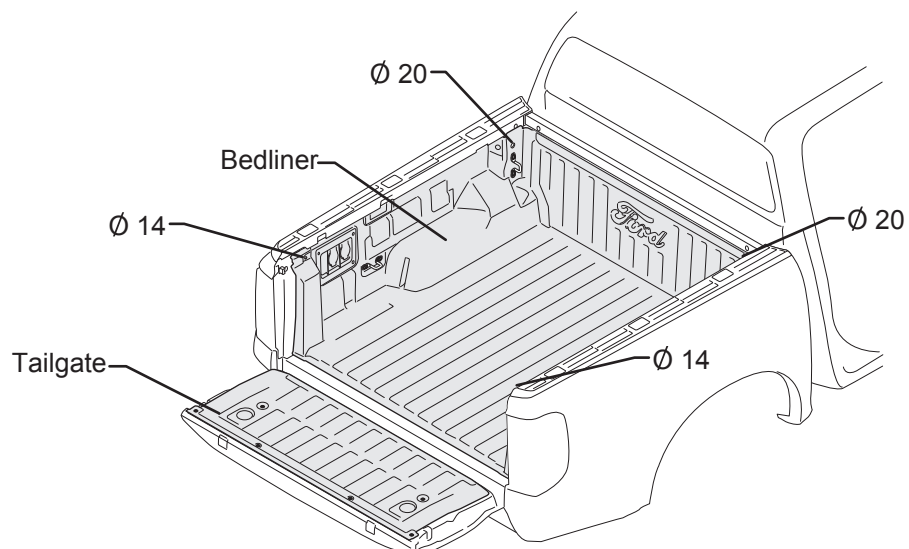
1.14



## Instruction procedure

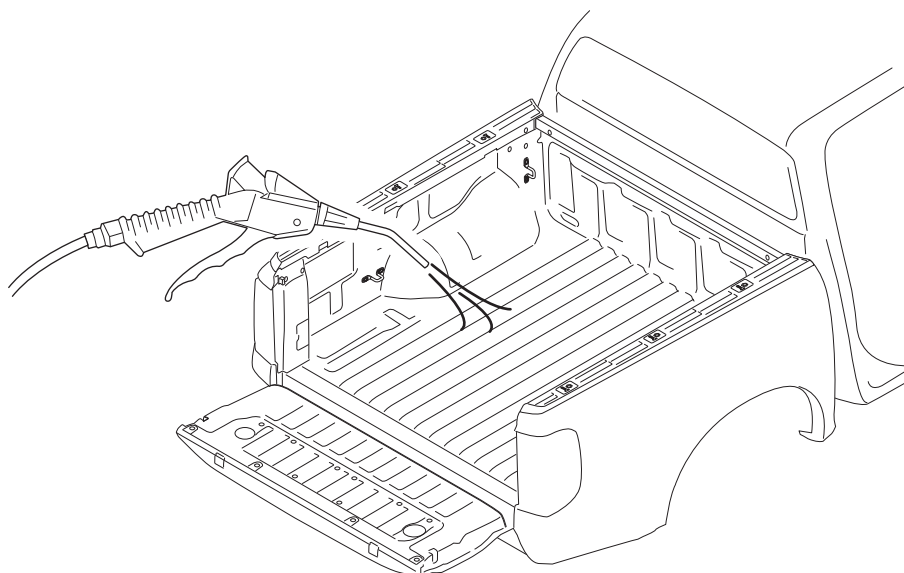
### ※ With bedliner TD type (1.1 - 1.15)

1.15



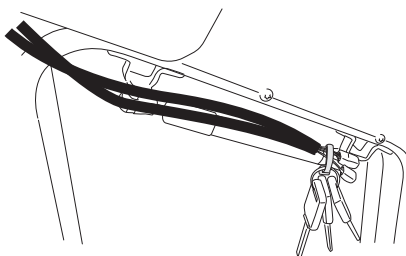
### ※ Without bedliner (1.1)

1.1

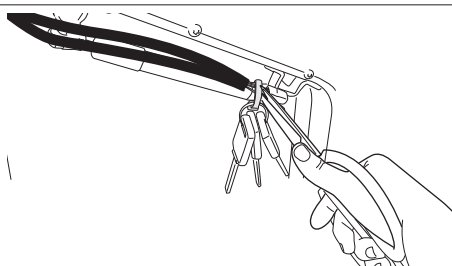


2

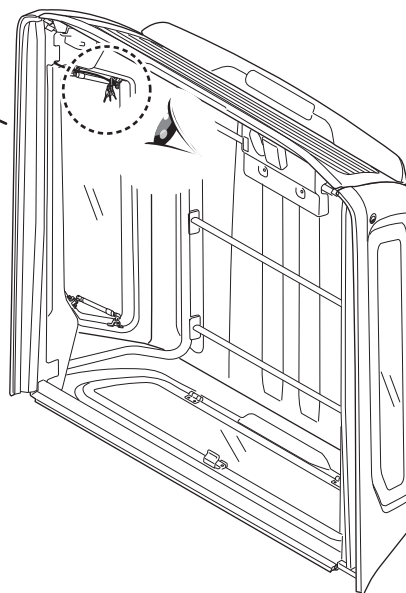
2.1



2.2

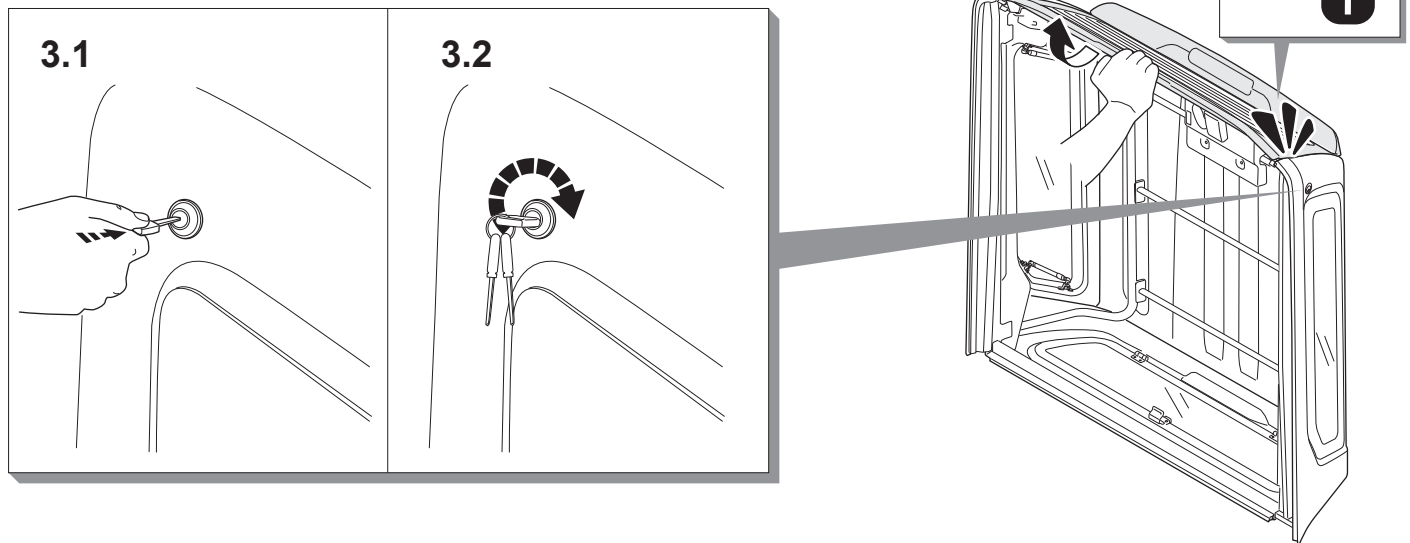


A

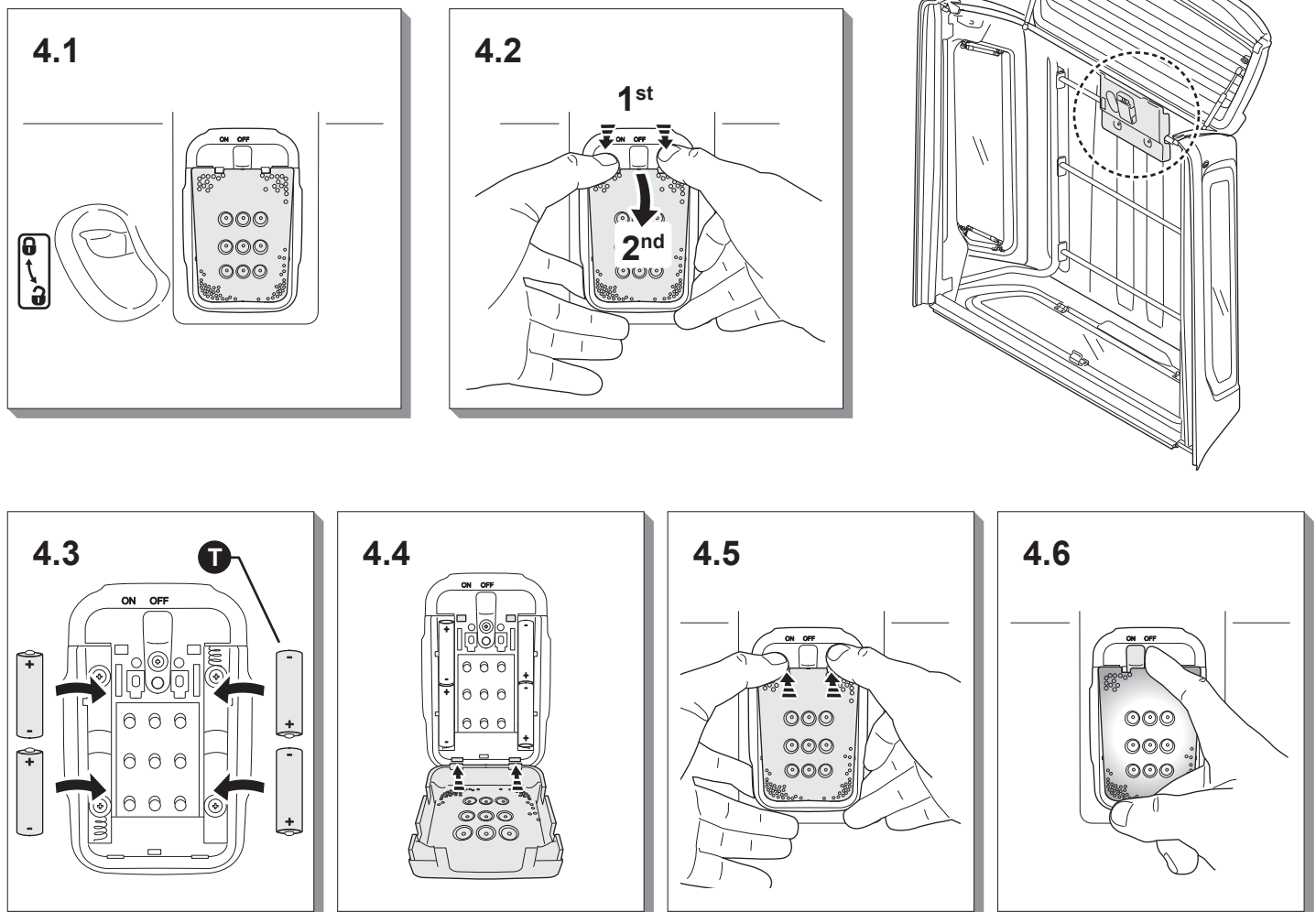


## Instruction procedure

3

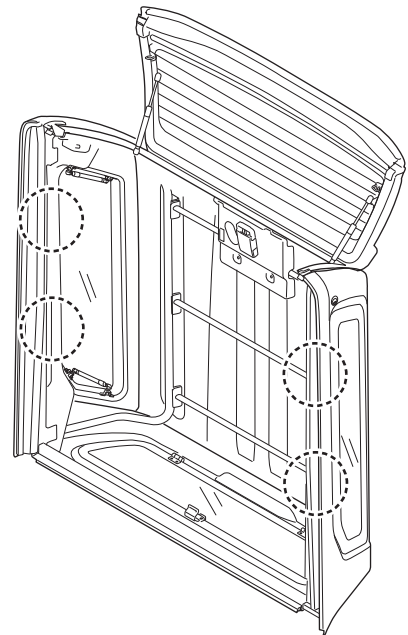
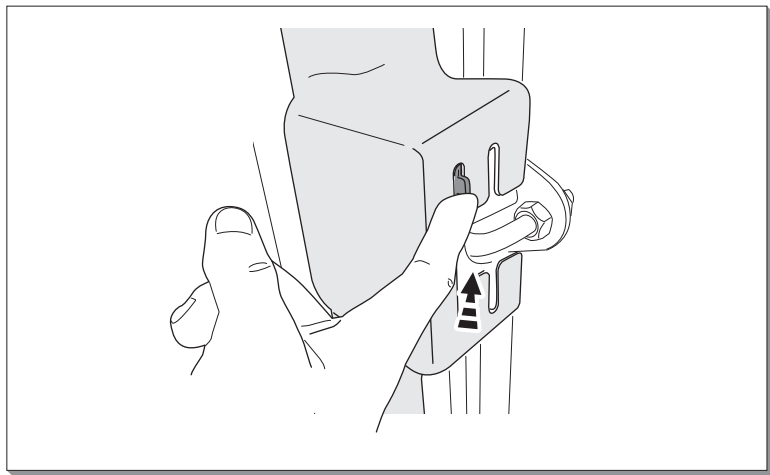


4



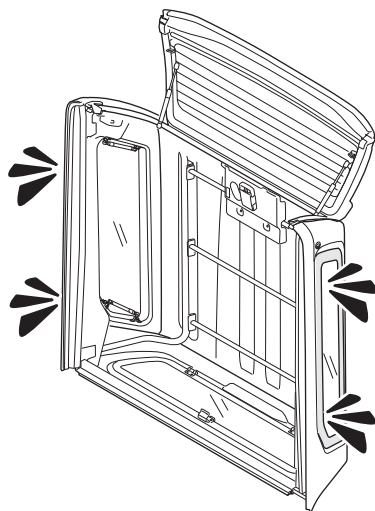
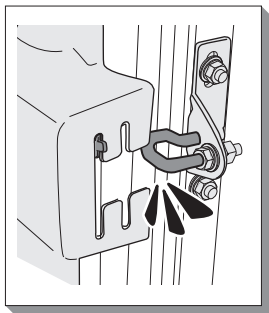
## Instruction procedure

### 5 LH/RH

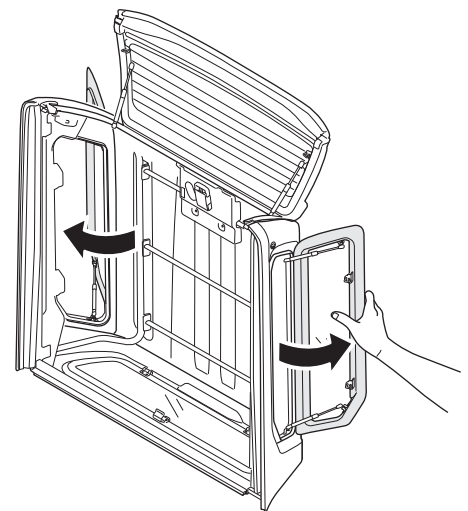


### 6 LH/RH

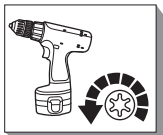
#### 6.1



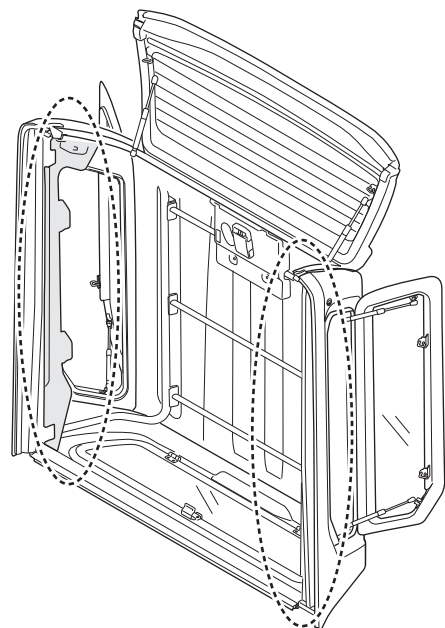
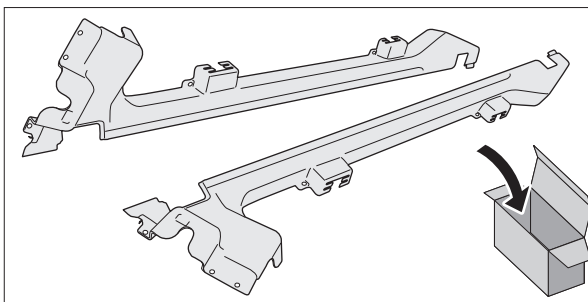
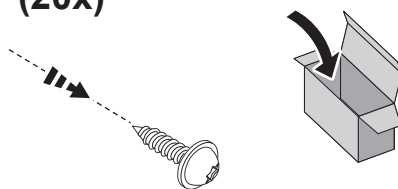
#### 6.2



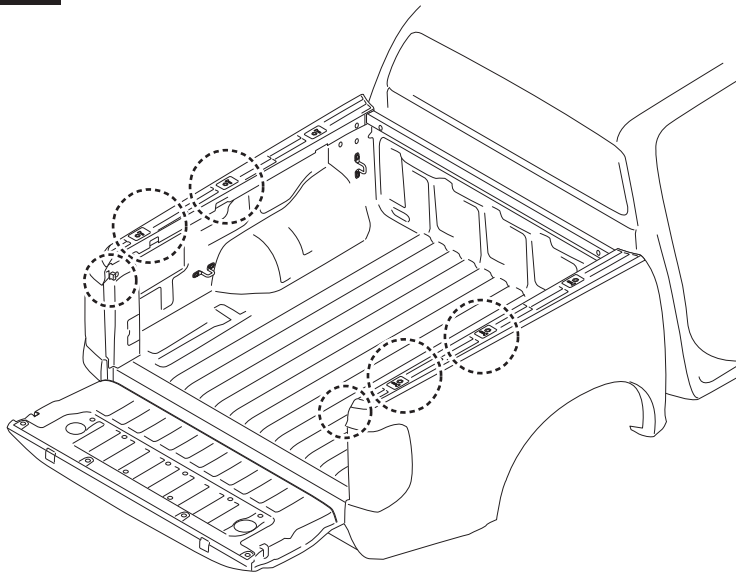
### 7 LH/RH



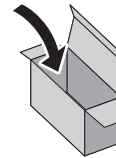
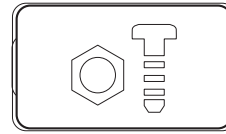
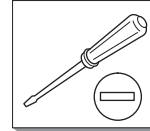
(20x)



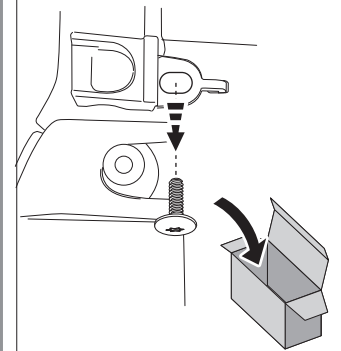
8



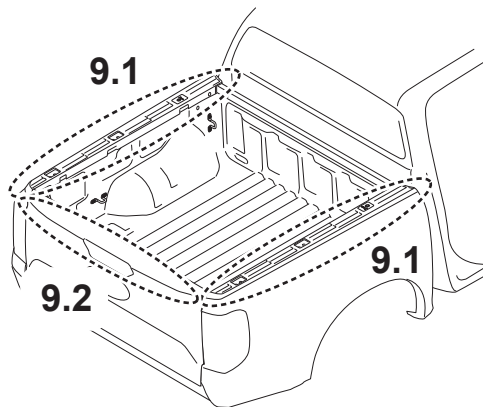
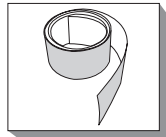
LH/RH  
(4x)



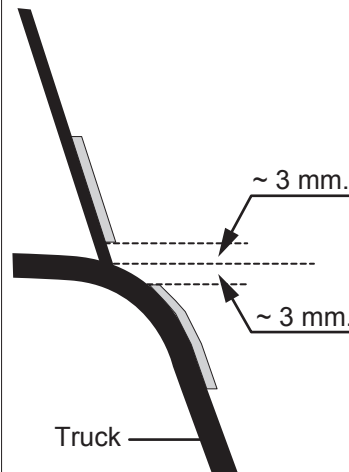
LH/RH  
(2x)



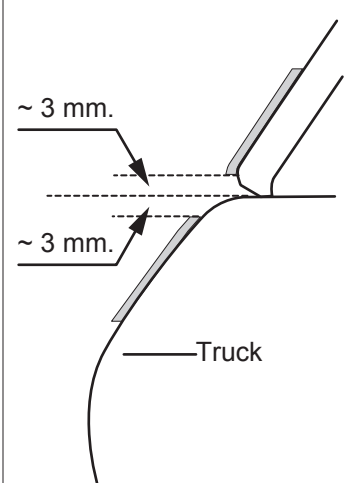
9



9.1 LH/RH



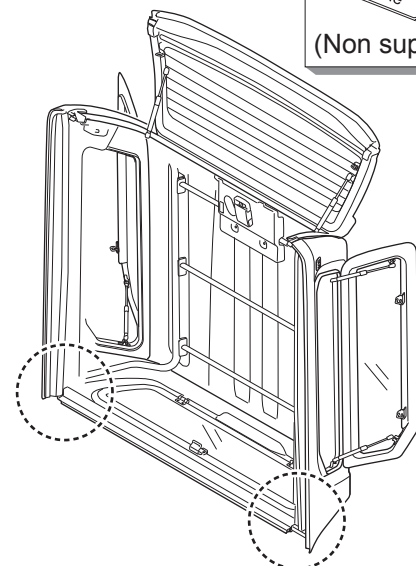
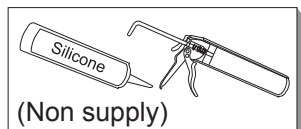
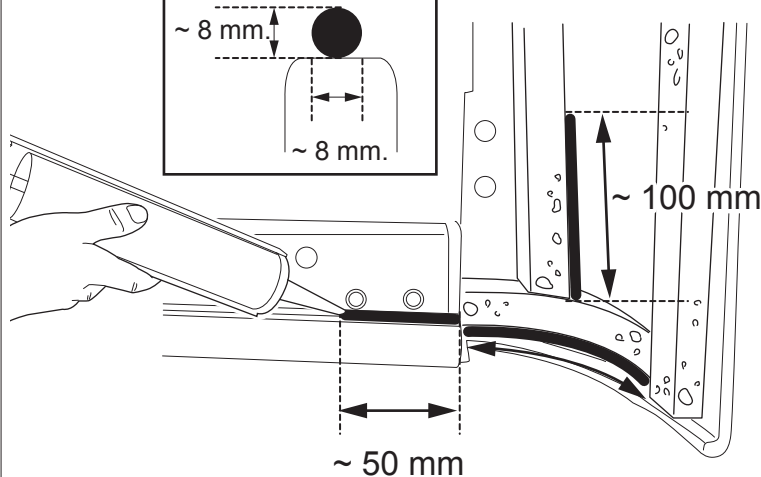
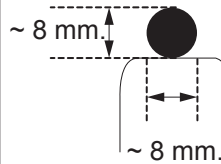
9.2



10

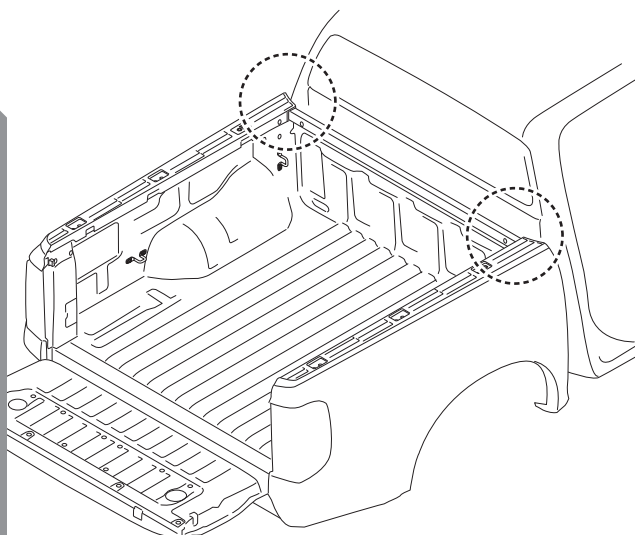
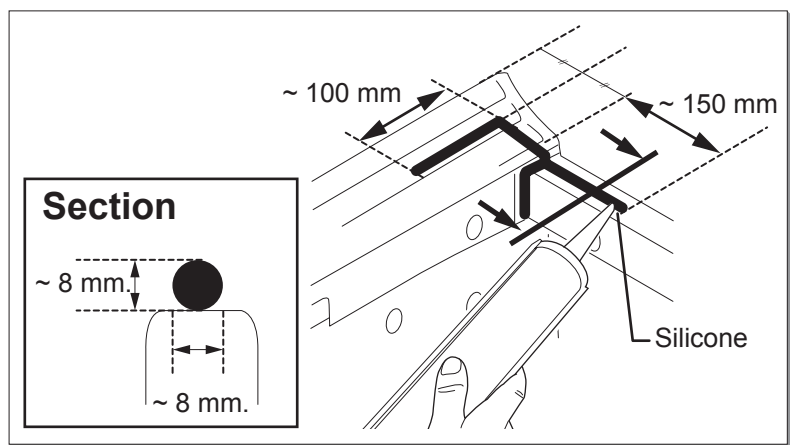
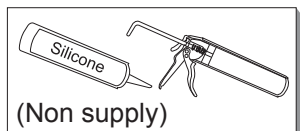
LH/RH

Section



## Instruction procedure

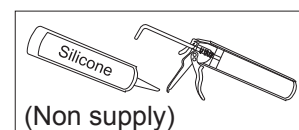
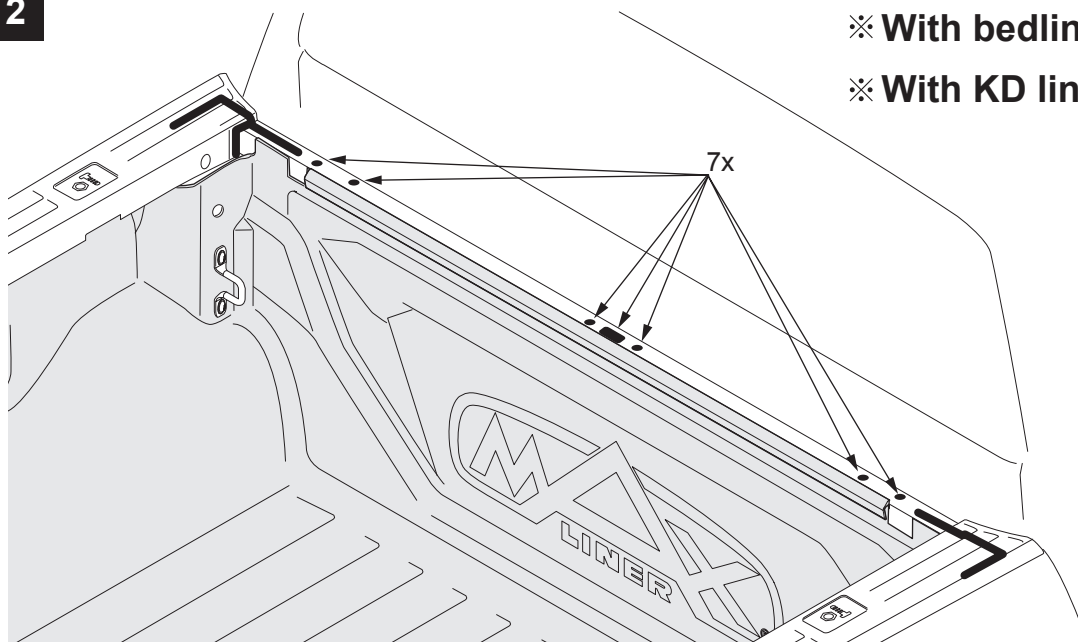
### 11 LH/RH



### 12

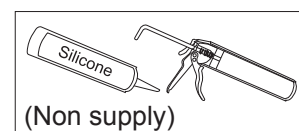
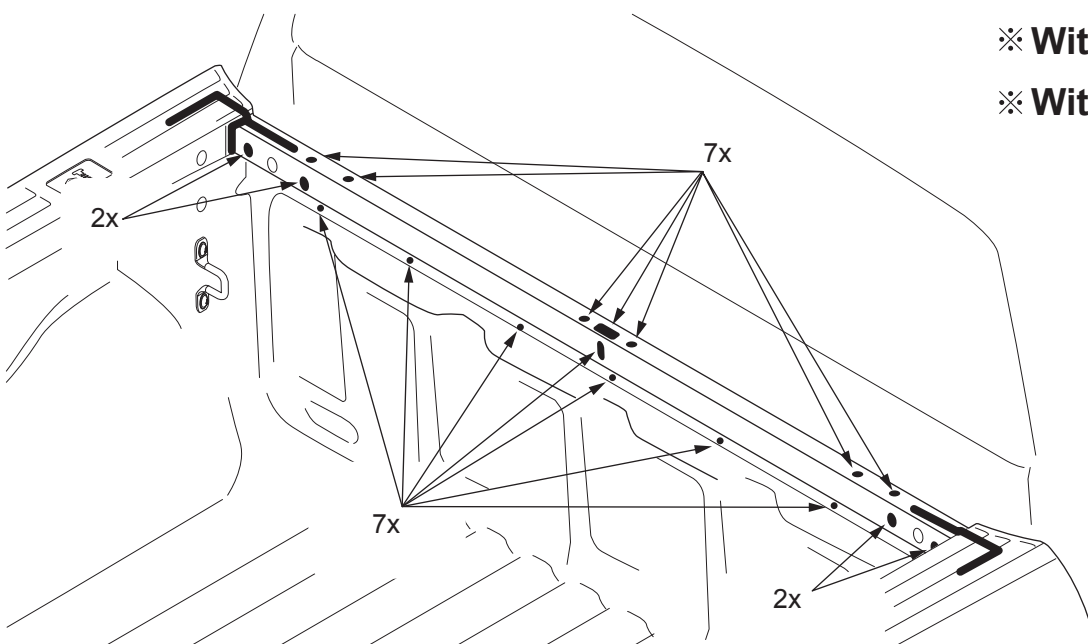
※ With bedliner DC under rail type

※ With KD liner DC under rail type



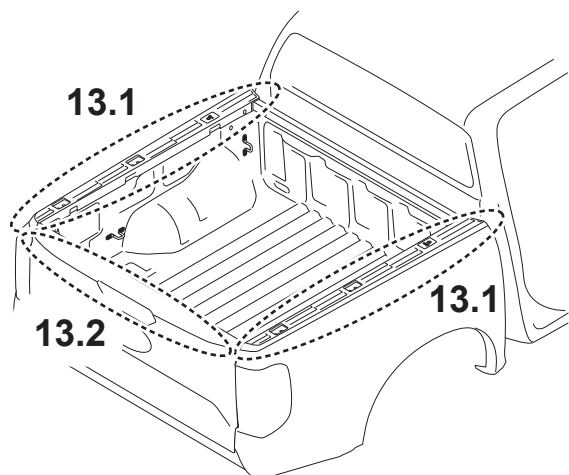
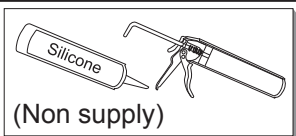
※ With bedliner TD type

※ Without bedliner

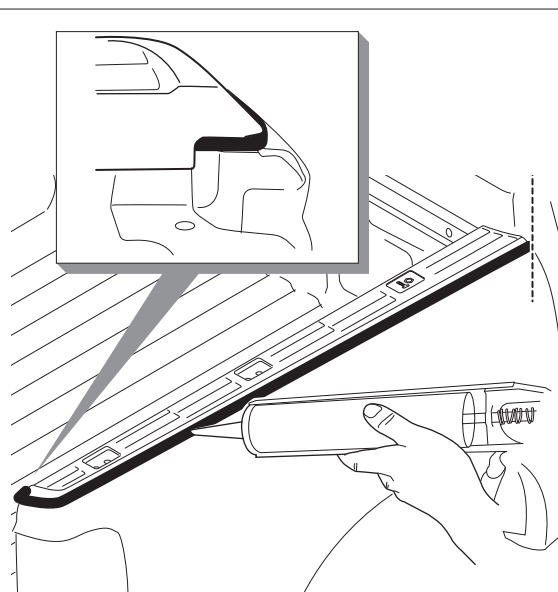
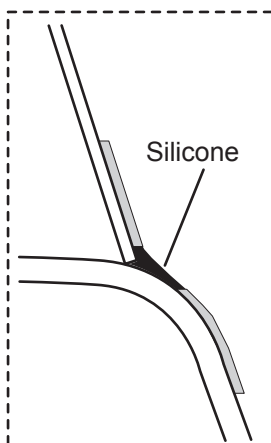


## Instruction procedure

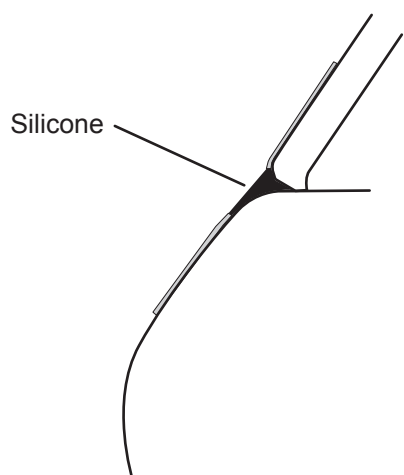
13



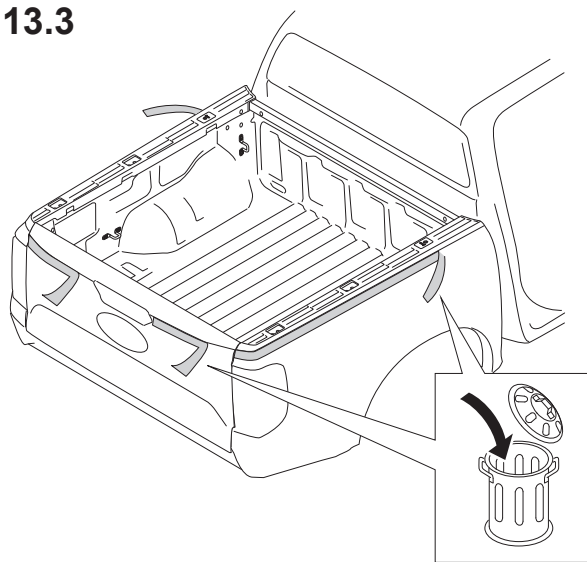
### 13.1 LH/RH



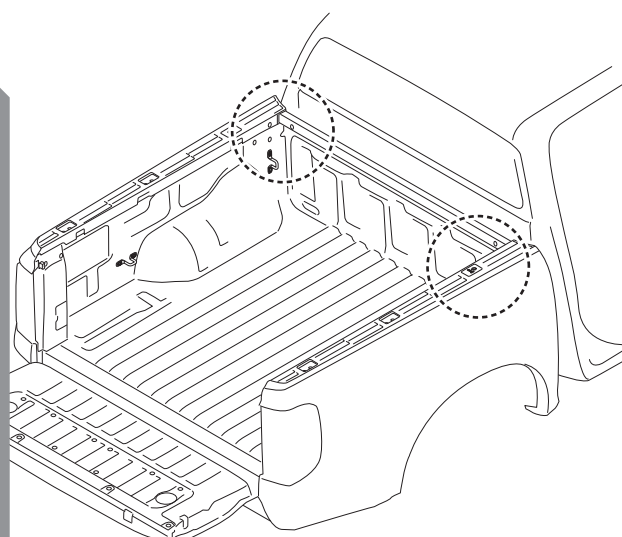
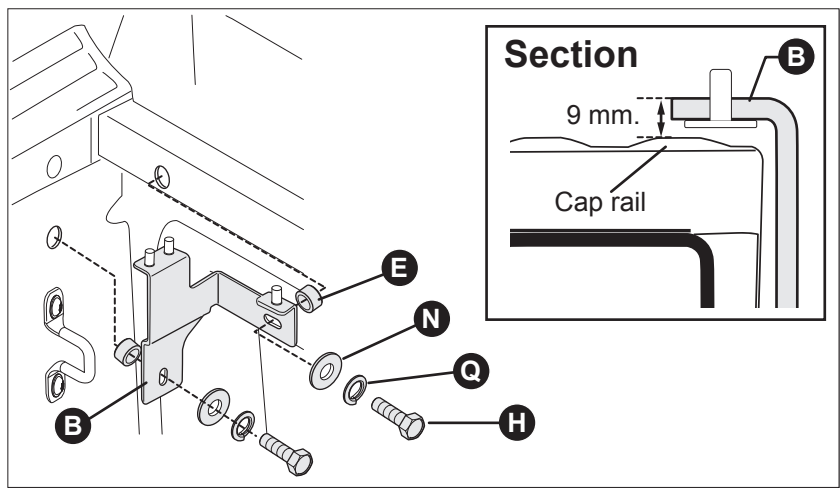
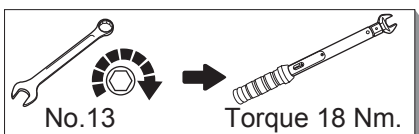
### 13.2



### 13.3

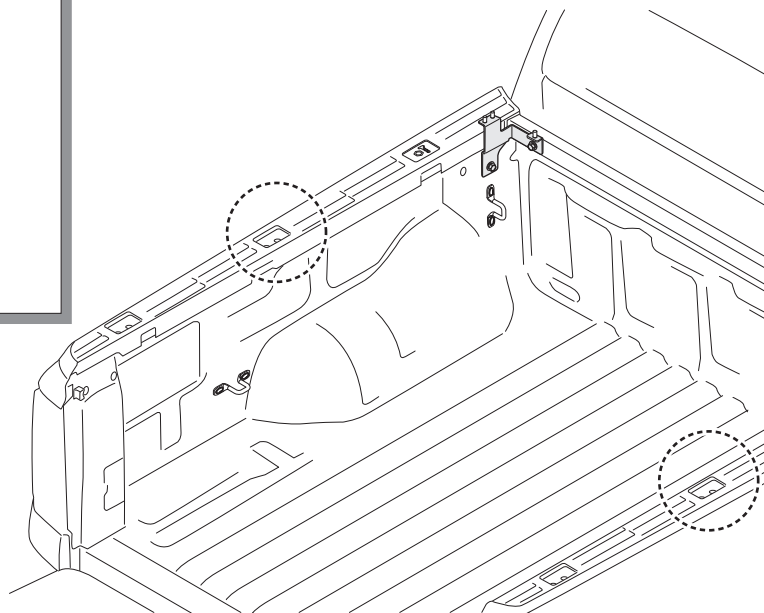
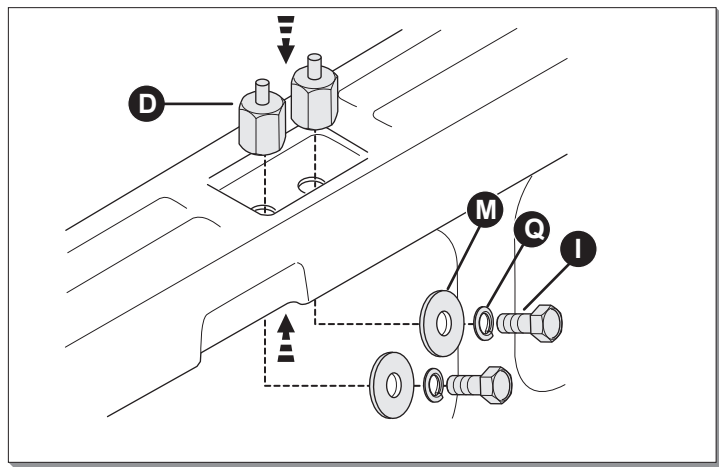
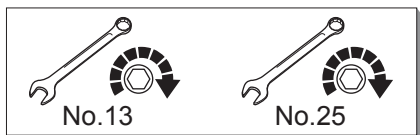


## 14 LH/RH

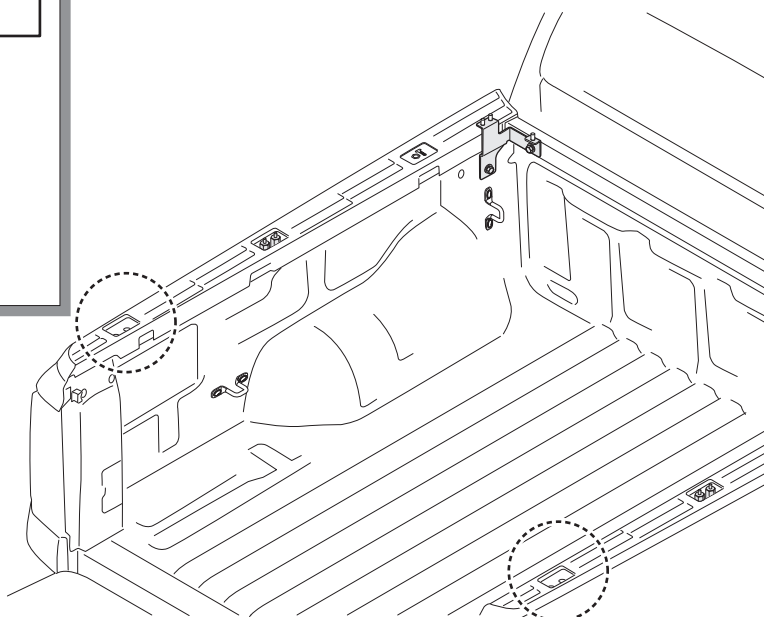
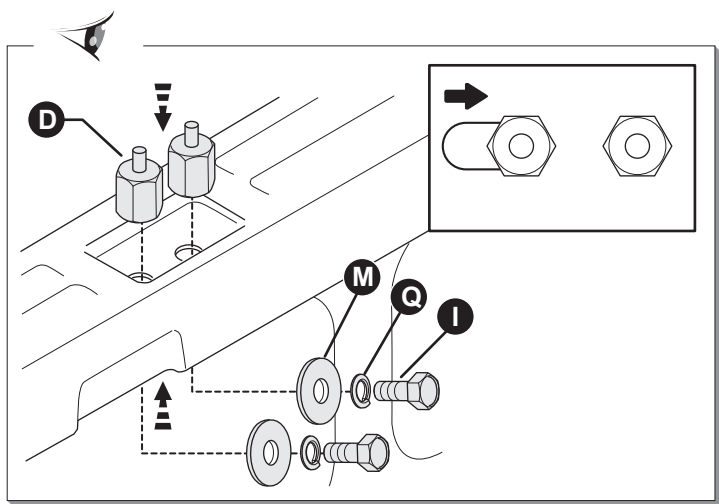
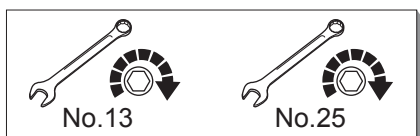


## Instruction procedure

15 LH/RH

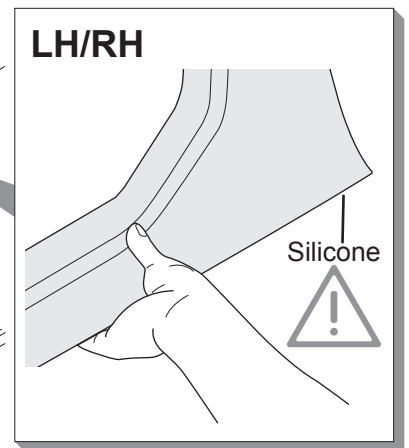
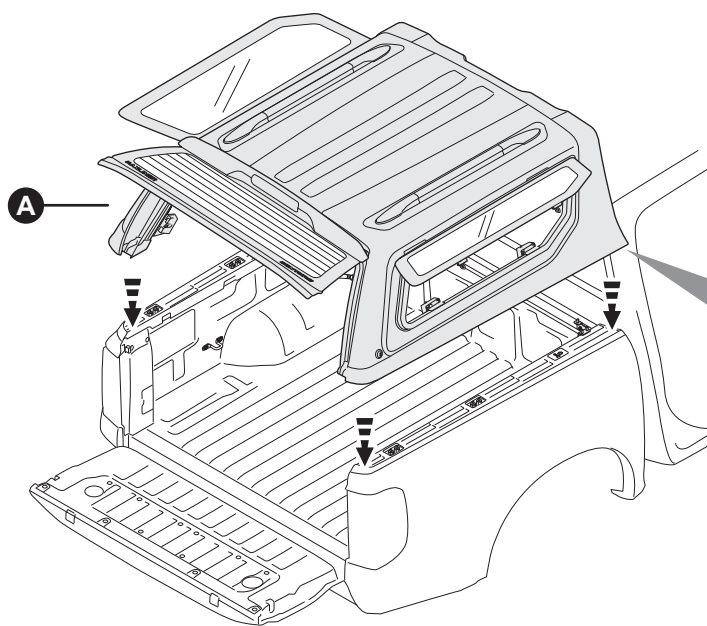
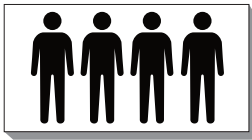


16 LH/RH

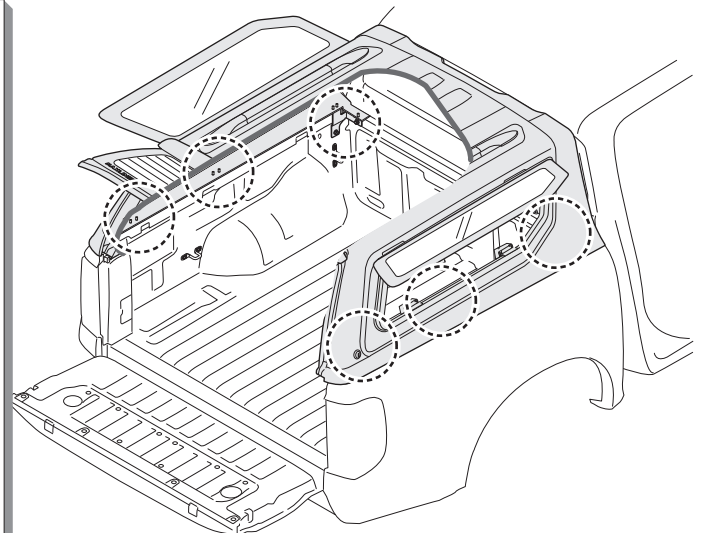
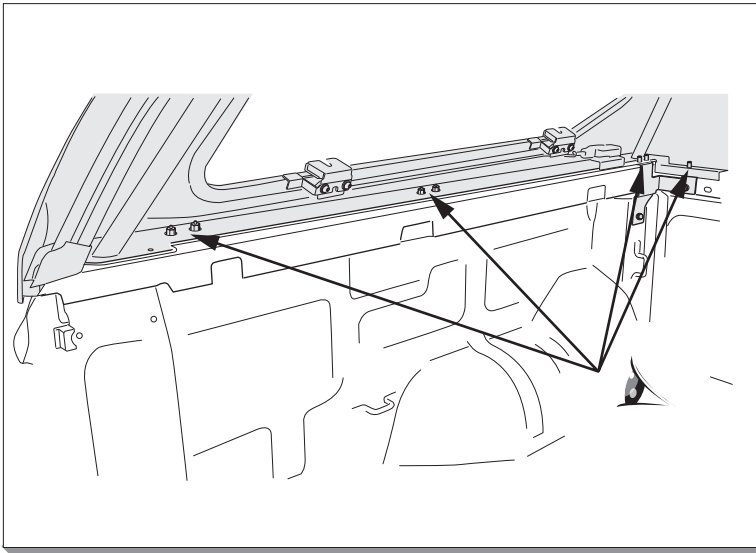


## Instruction procedure

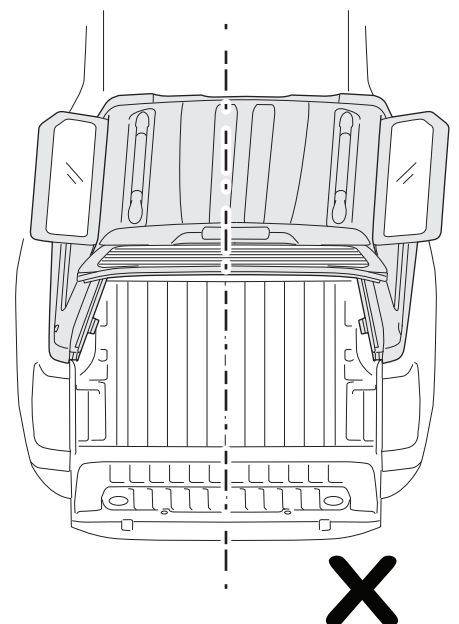
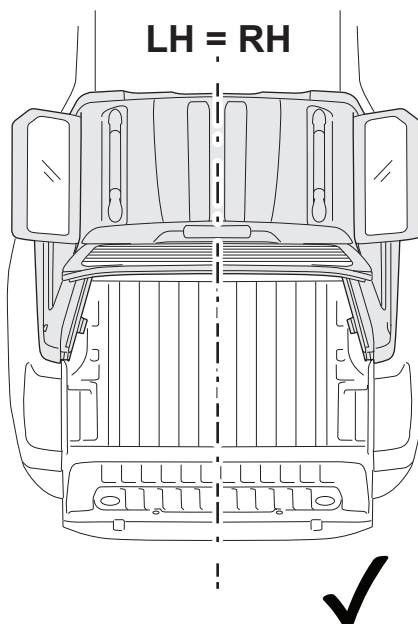
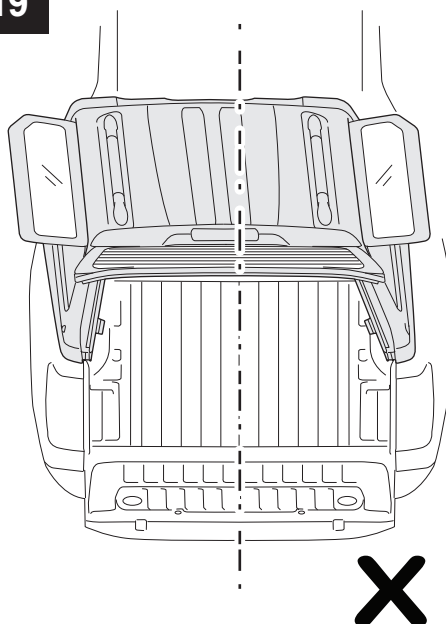
17



18 LH/RH

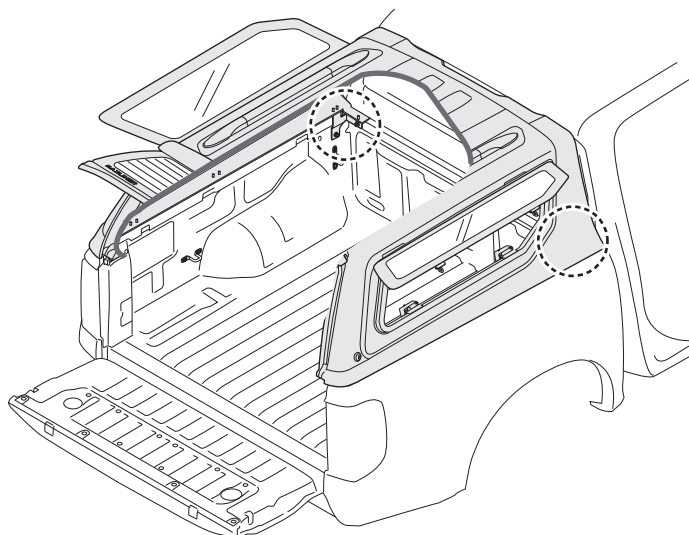
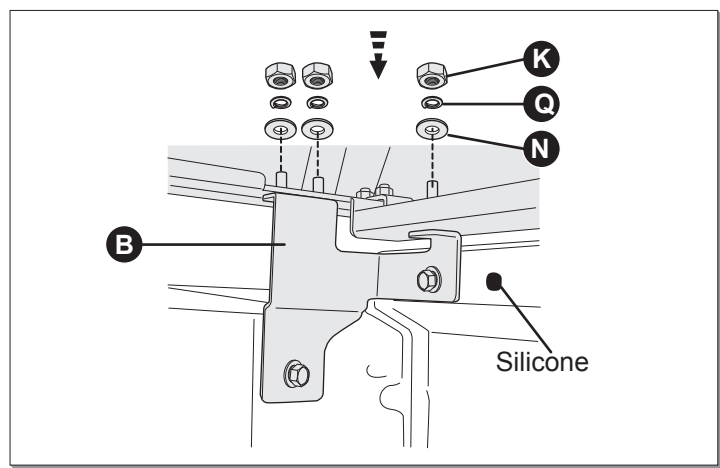
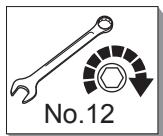


19

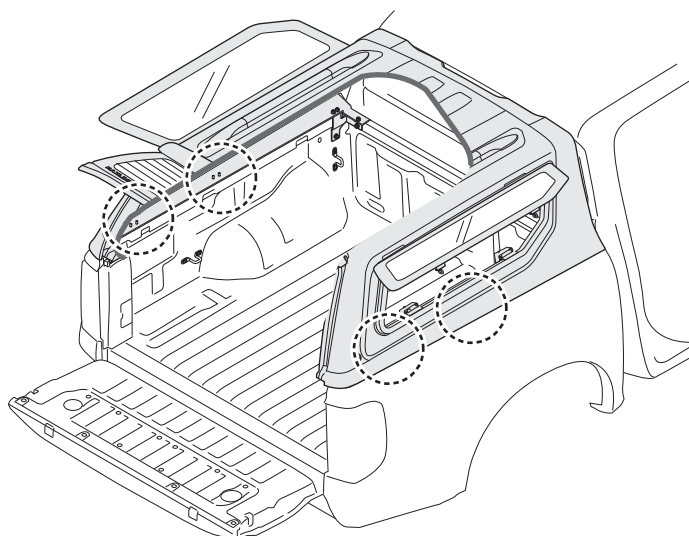
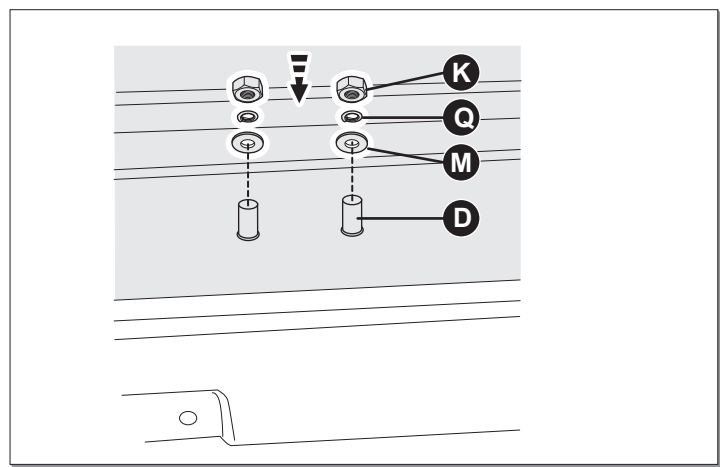
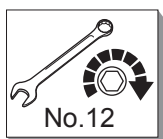


## Instruction procedure

20 LH/RH

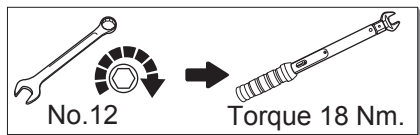


21 LH/RH

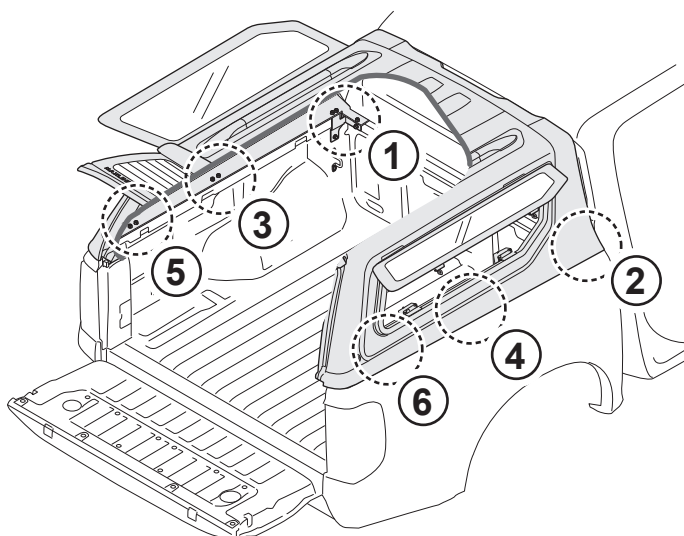
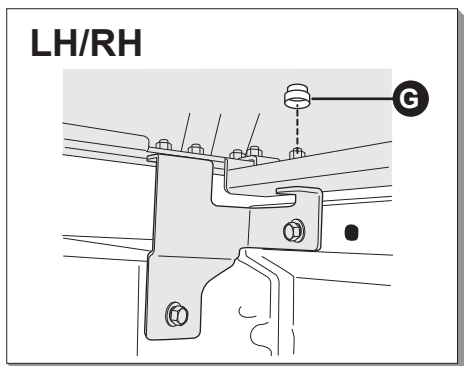


## Instruction procedure

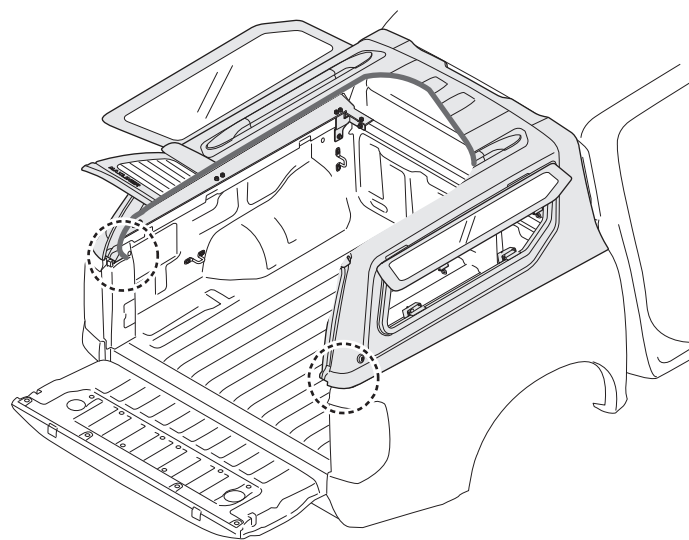
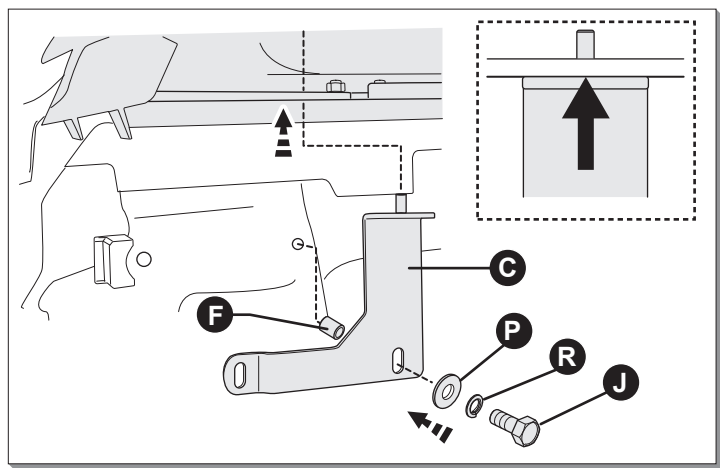
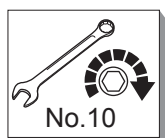
22 LH/RH



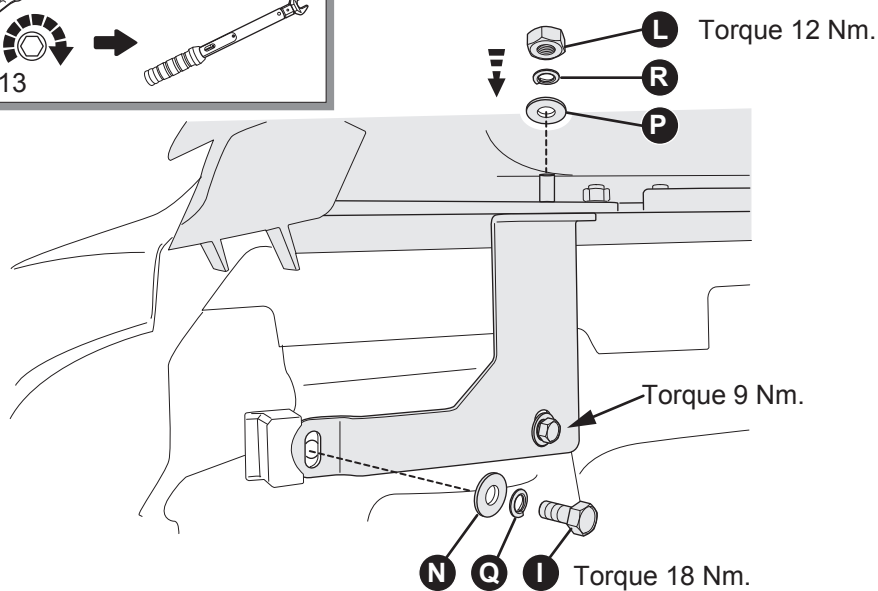
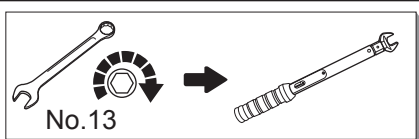
① → ⑥

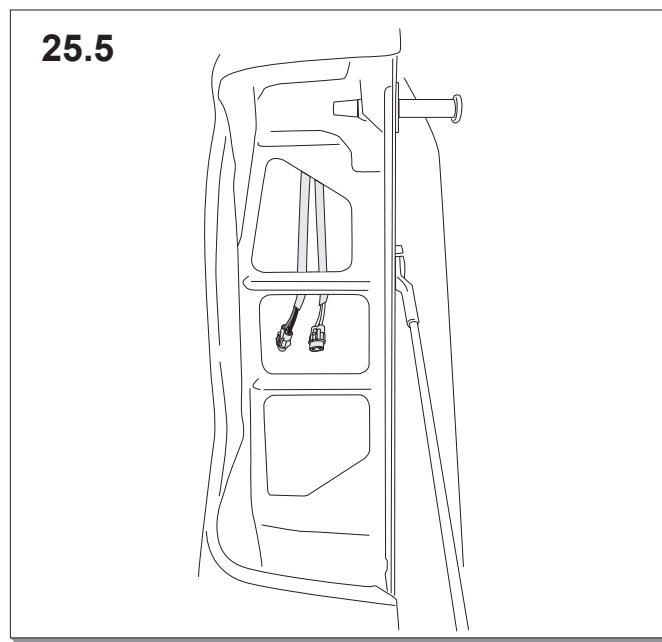
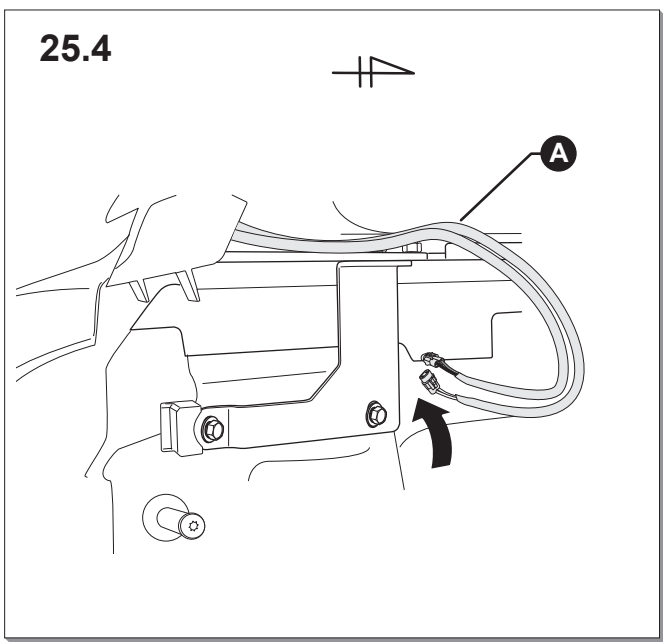
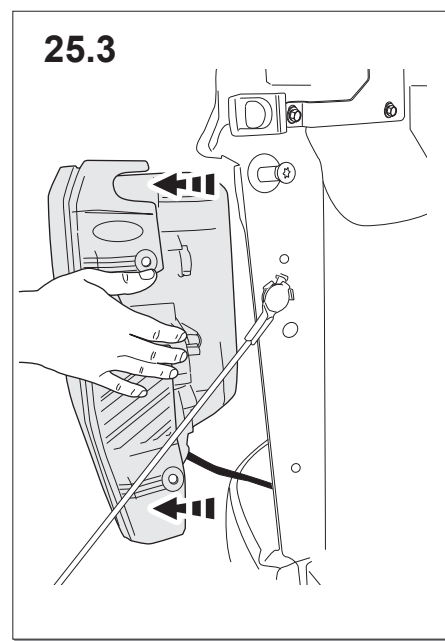
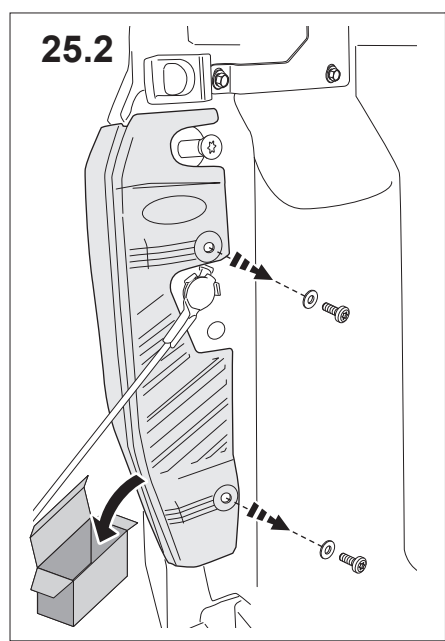
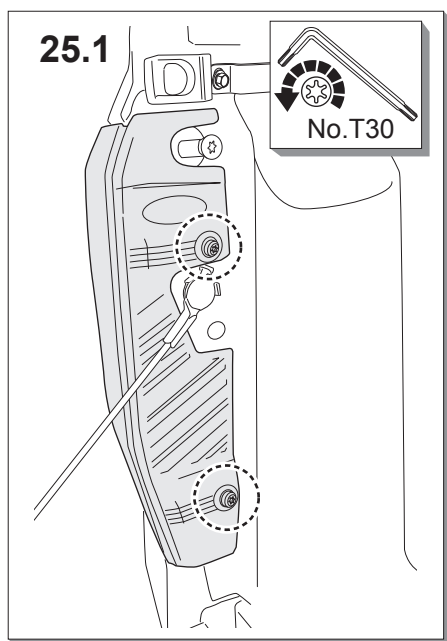
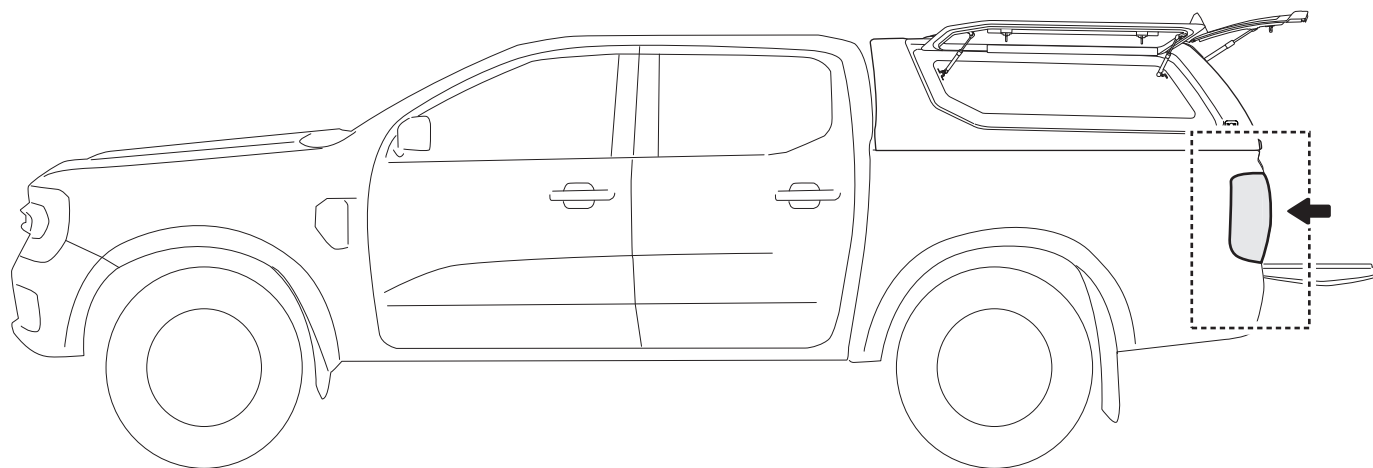


23 LH/RH



24 LH/RH

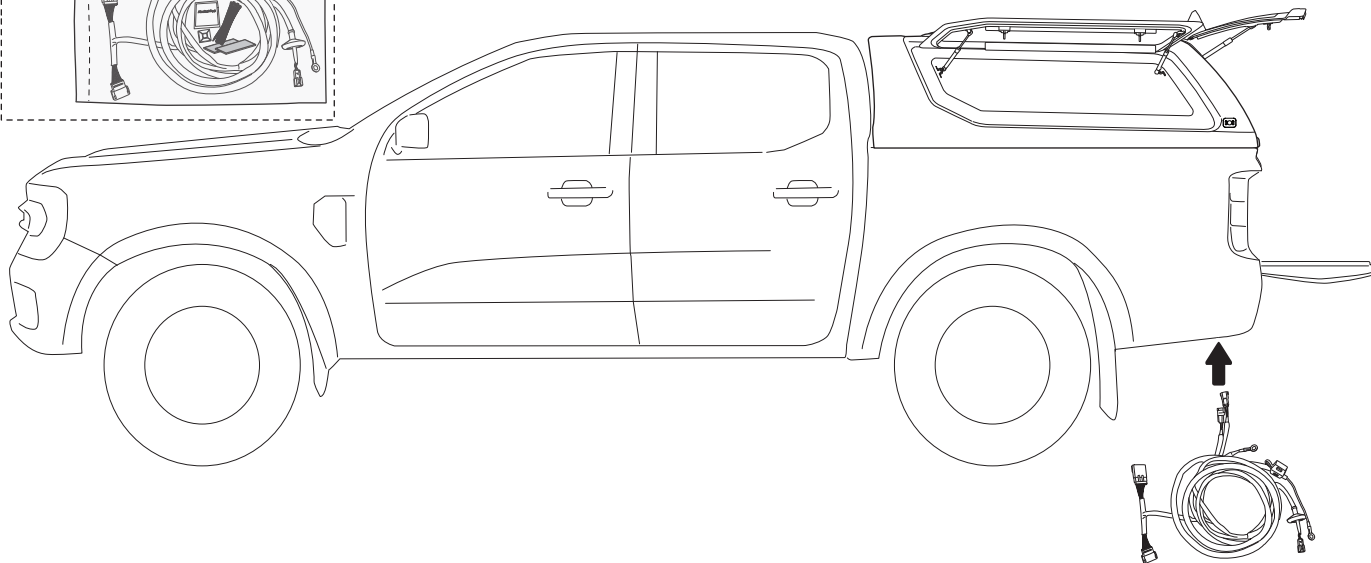
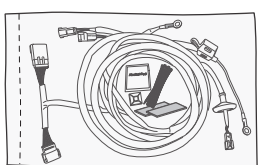




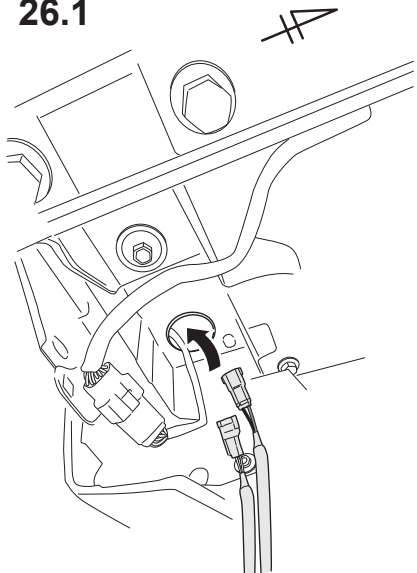
# Instruction procedure

26

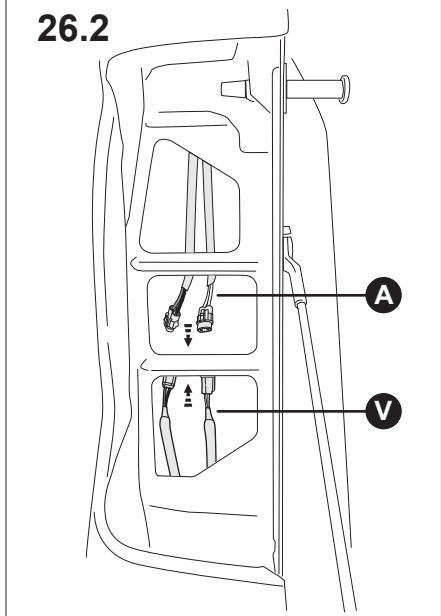
V



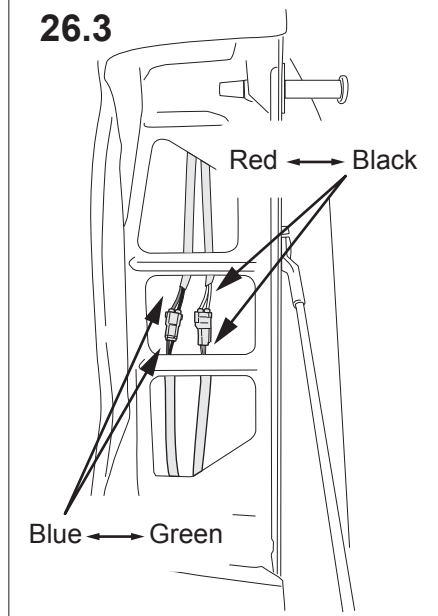
26.1



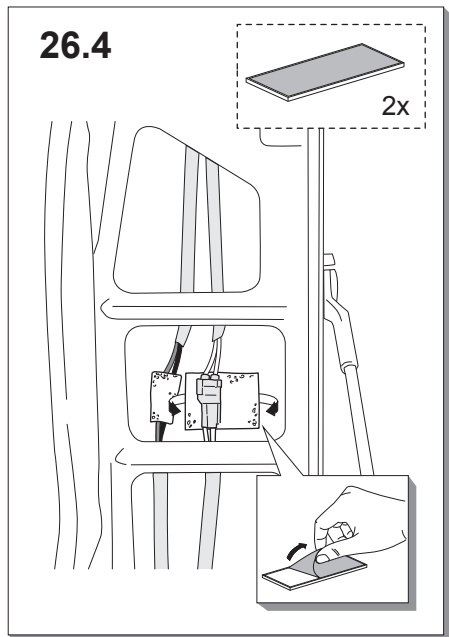
26.2



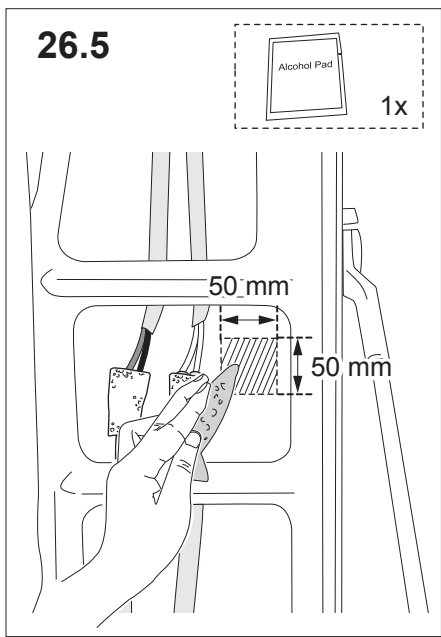
26.3



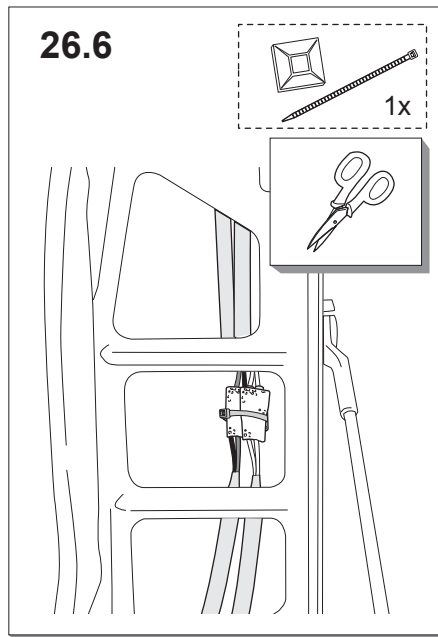
26.4



26.5



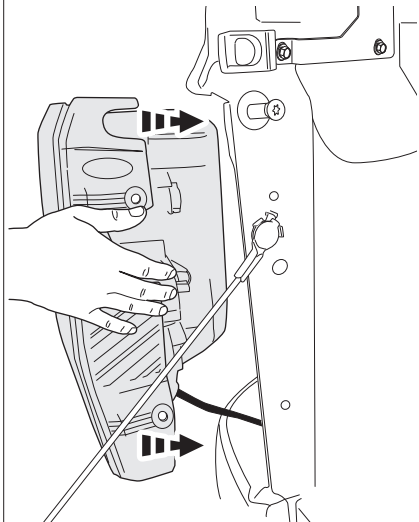
26.6



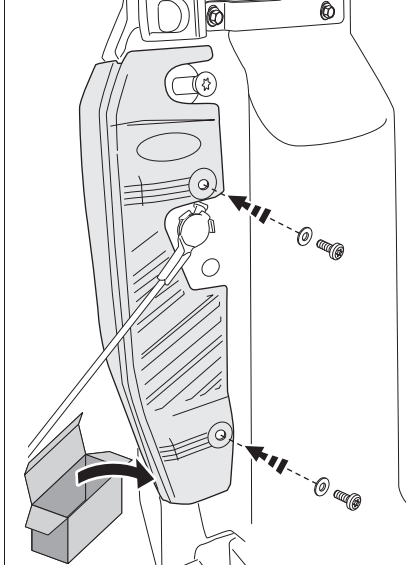
## Instruction procedure

27

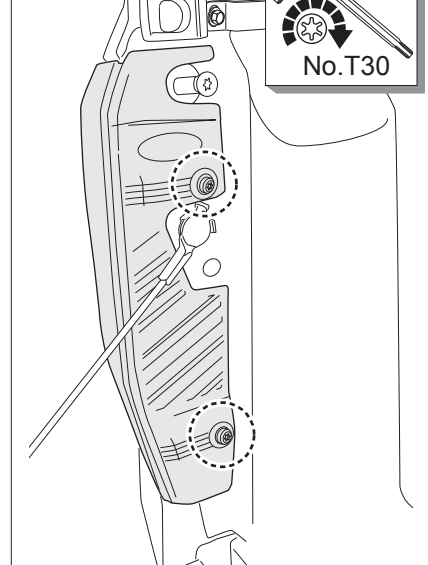
27.1



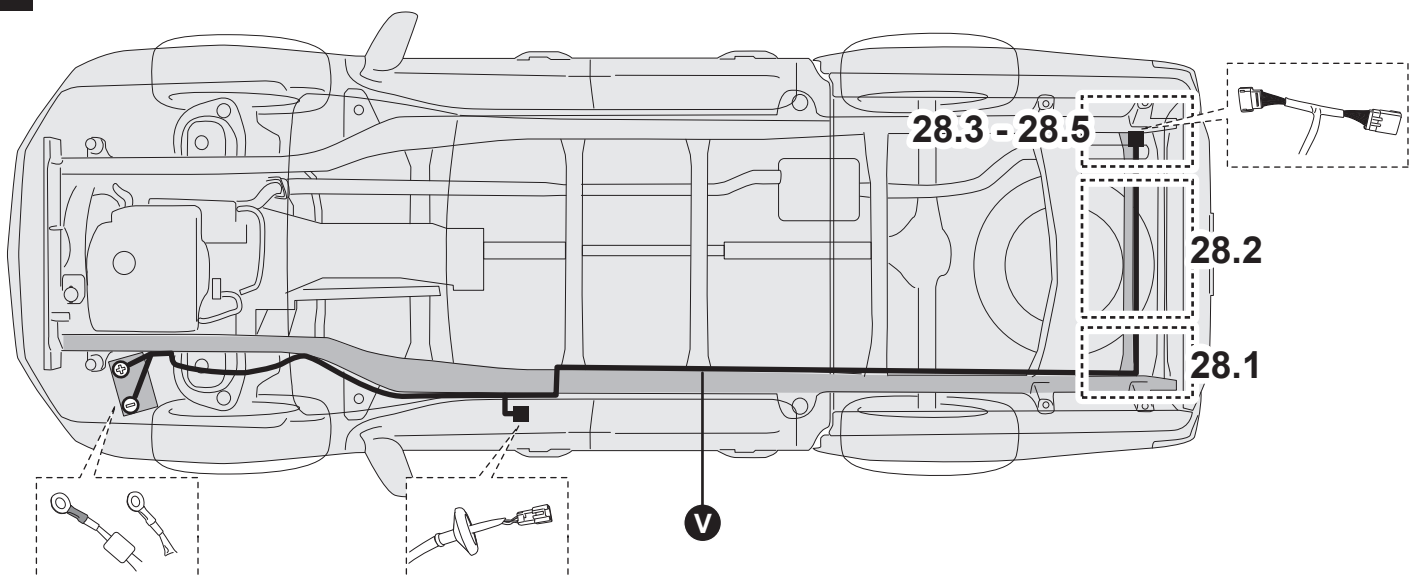
27.2



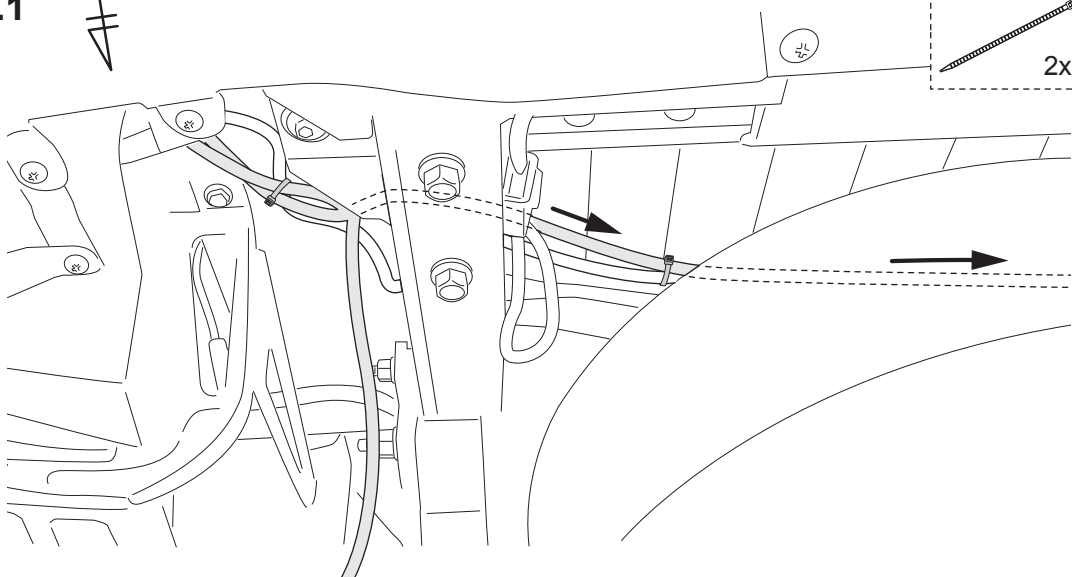
27.3



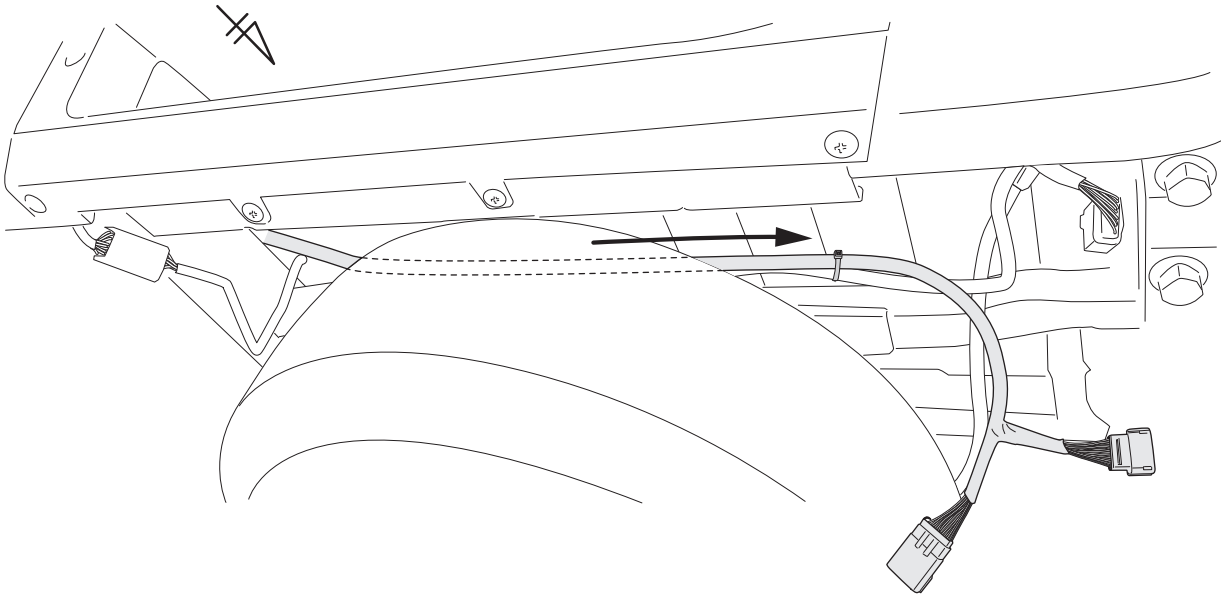
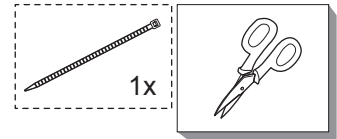
28



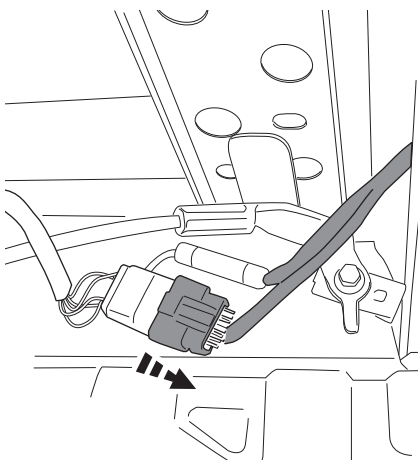
28.1



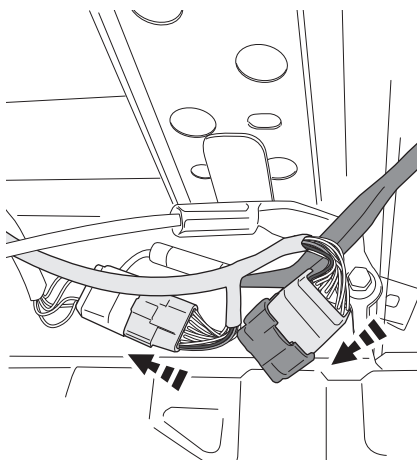
28.2



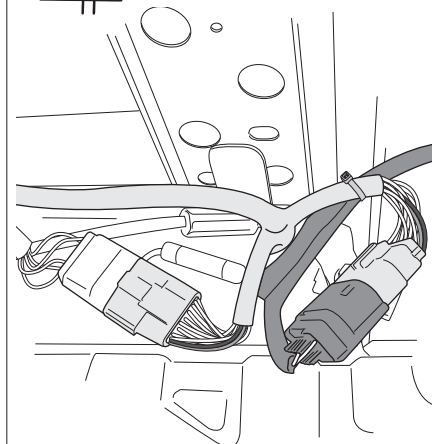
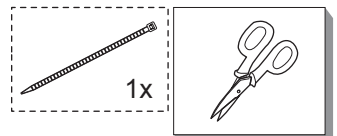
28.3

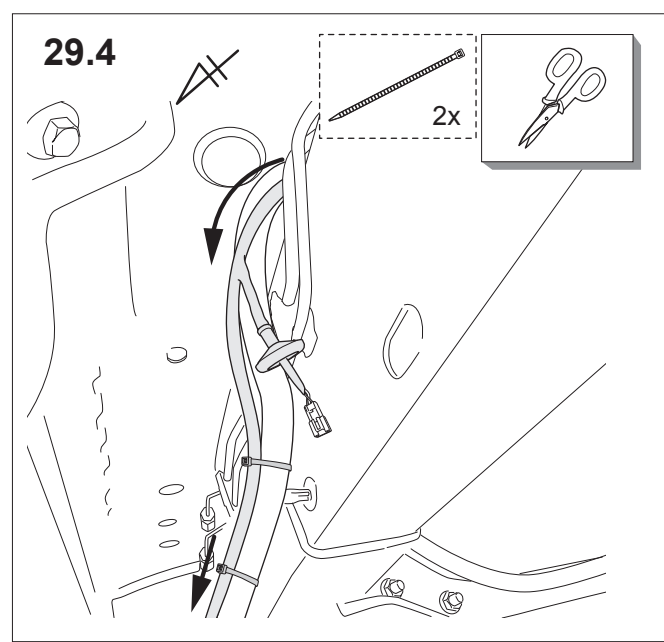
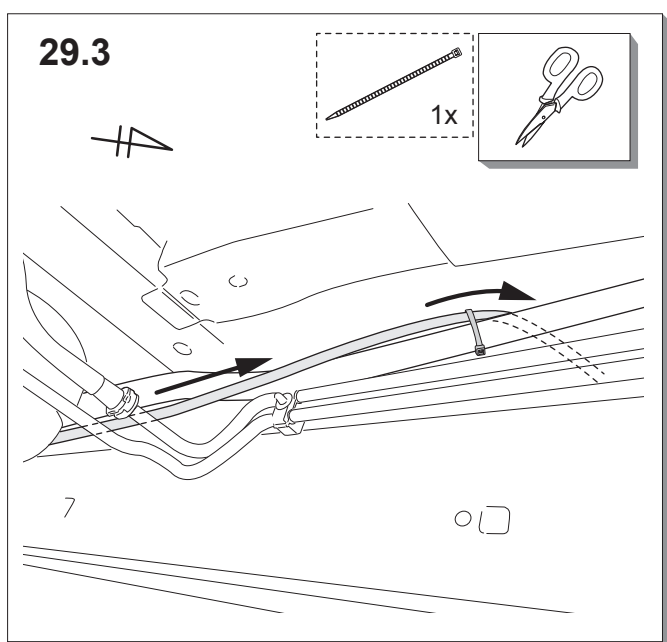
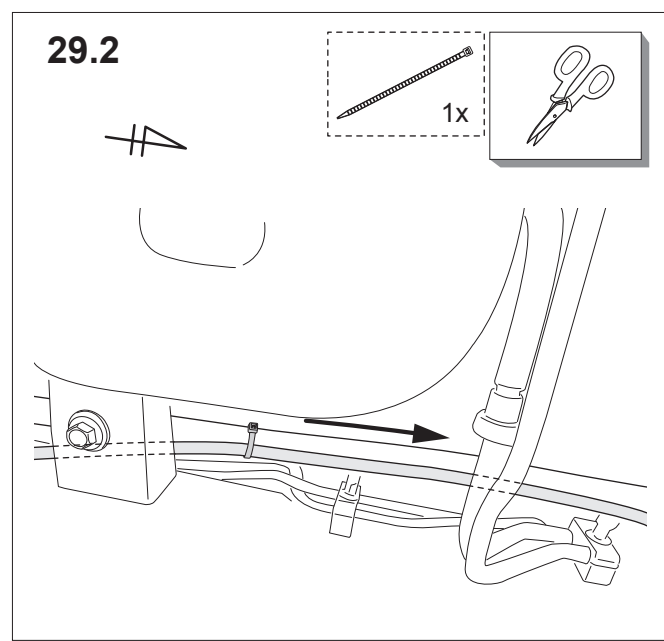
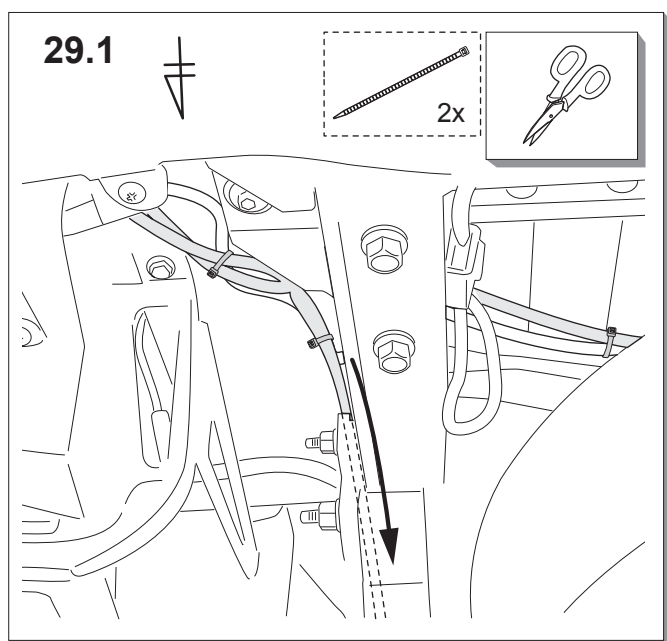
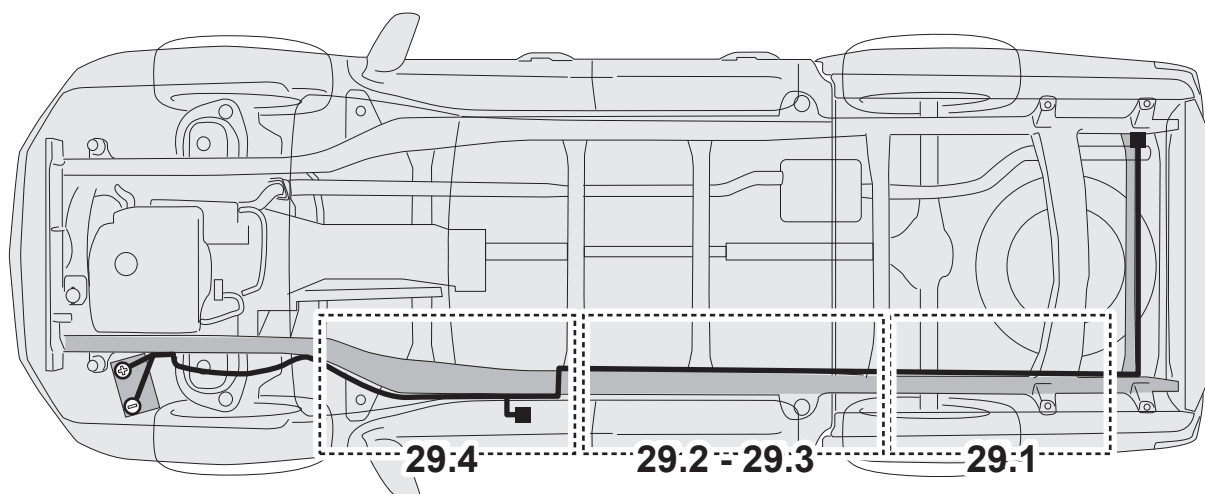


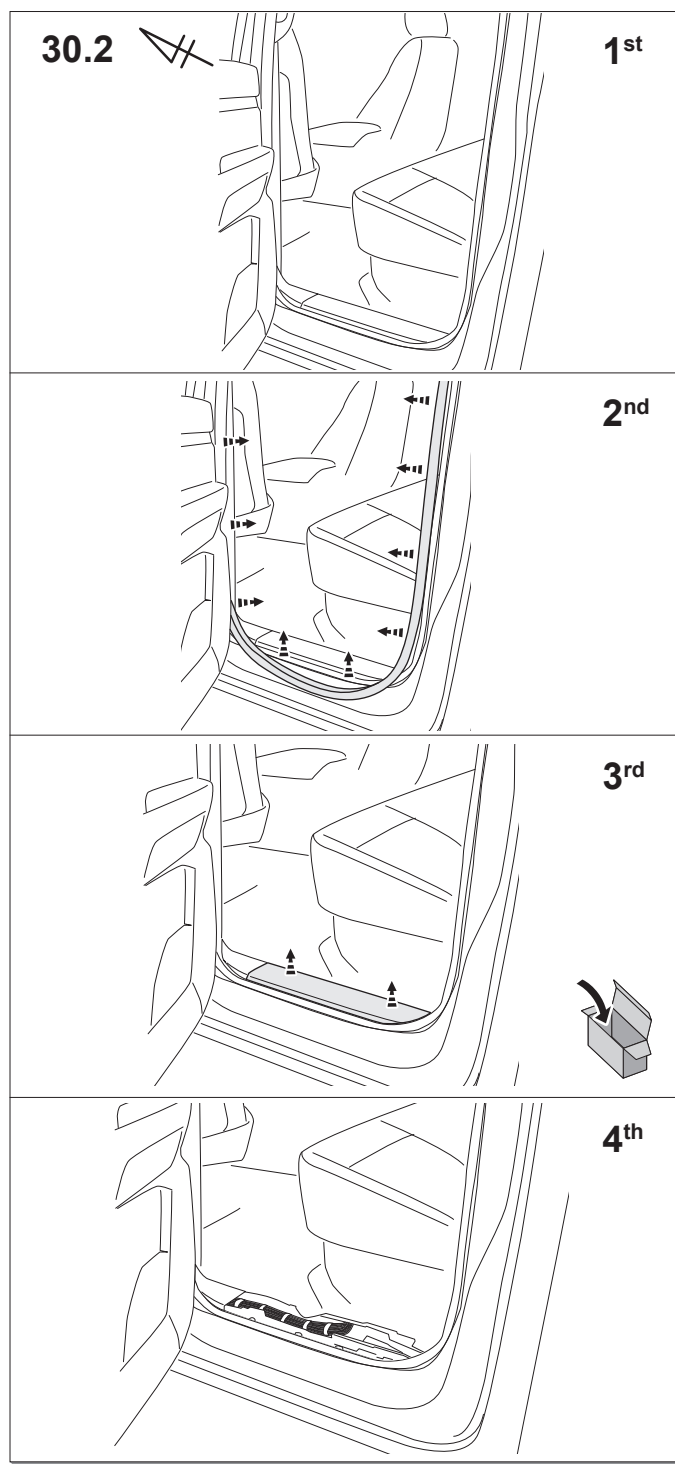
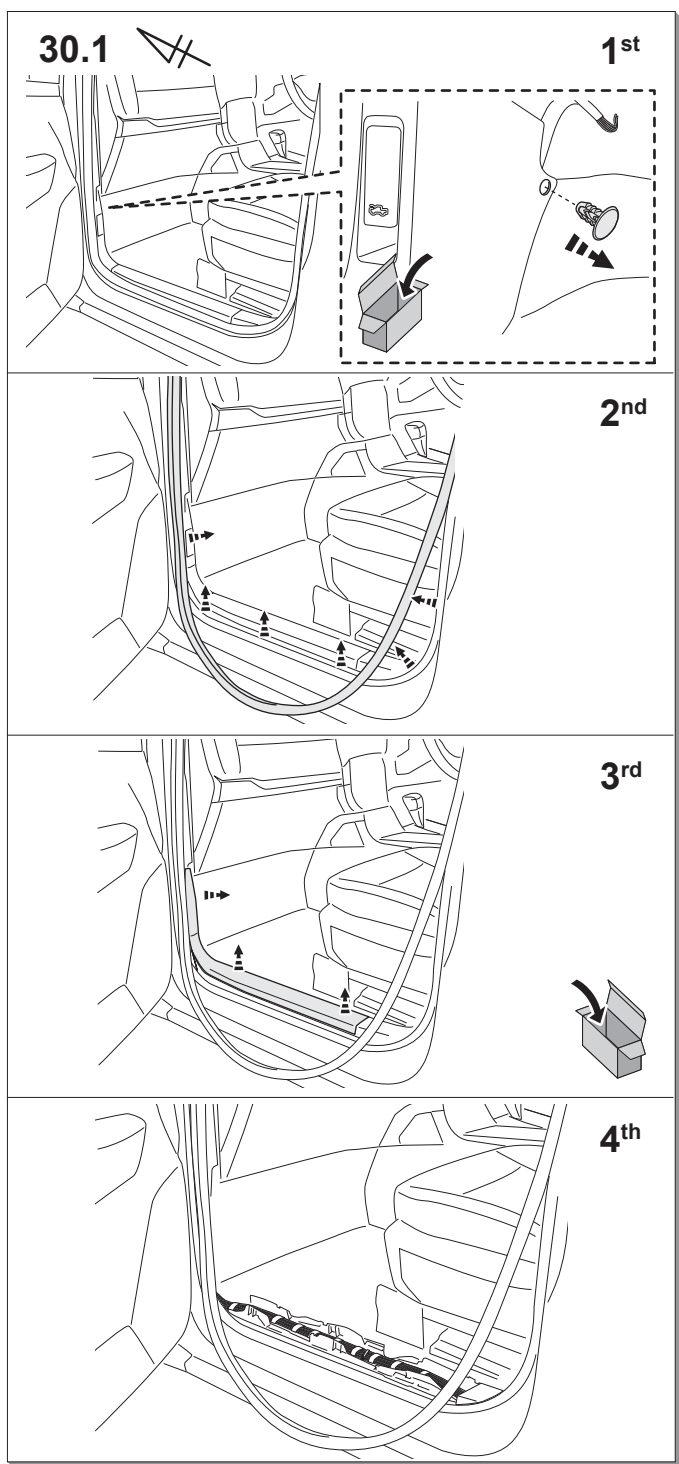
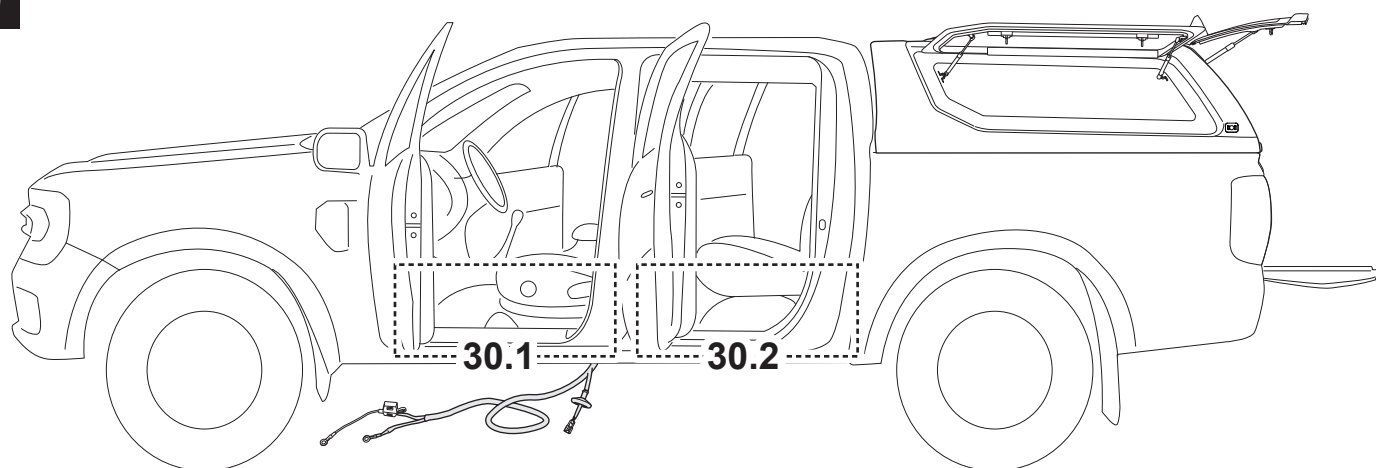
28.4

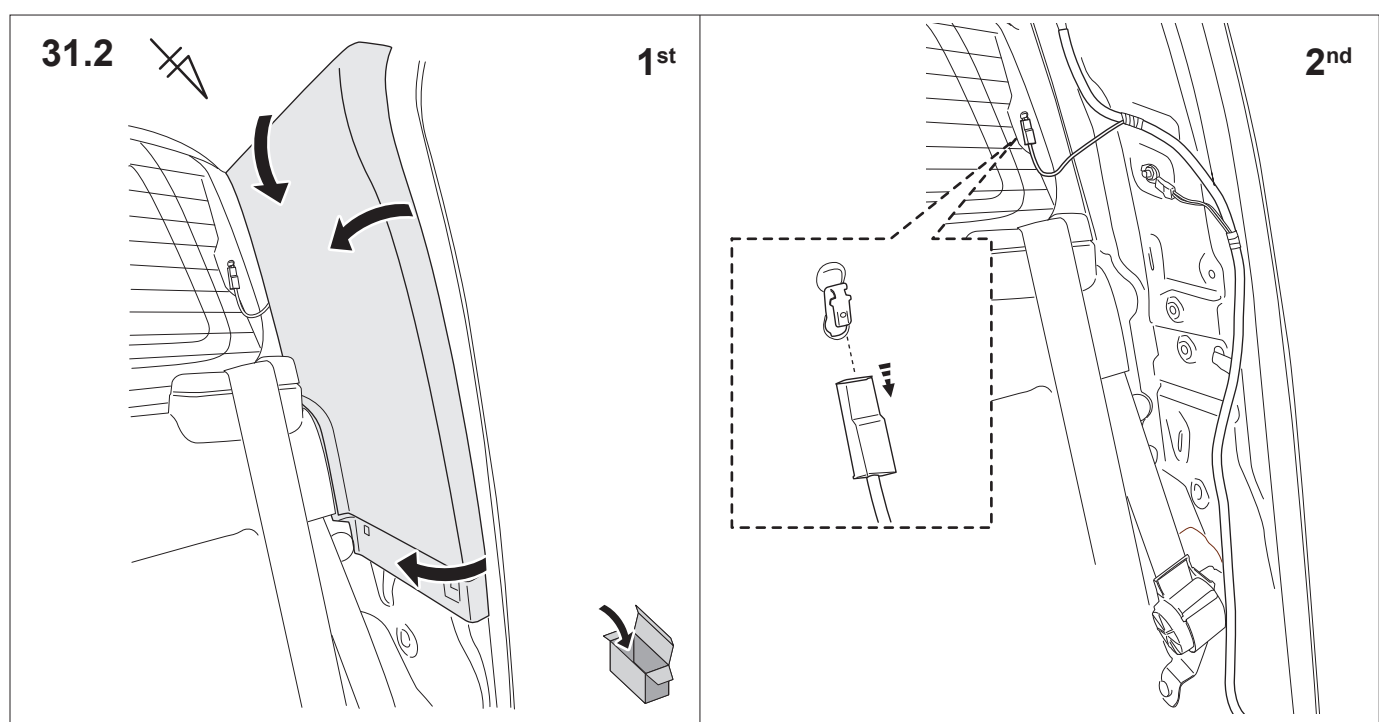
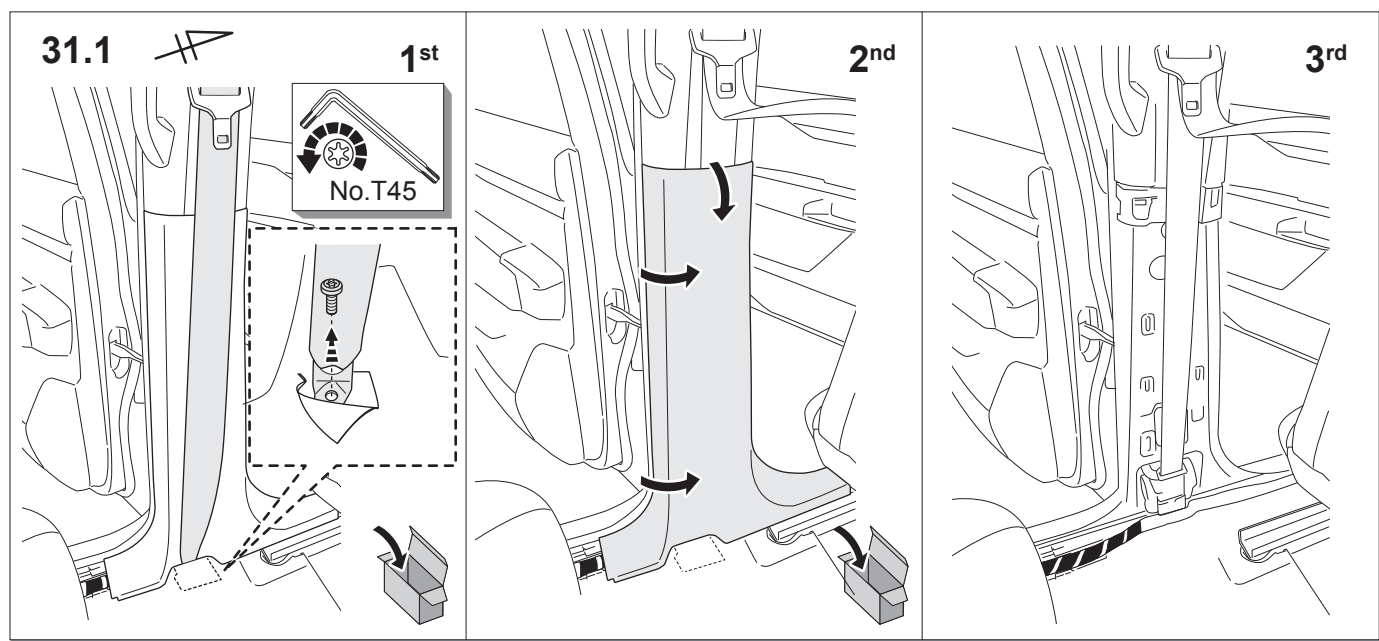
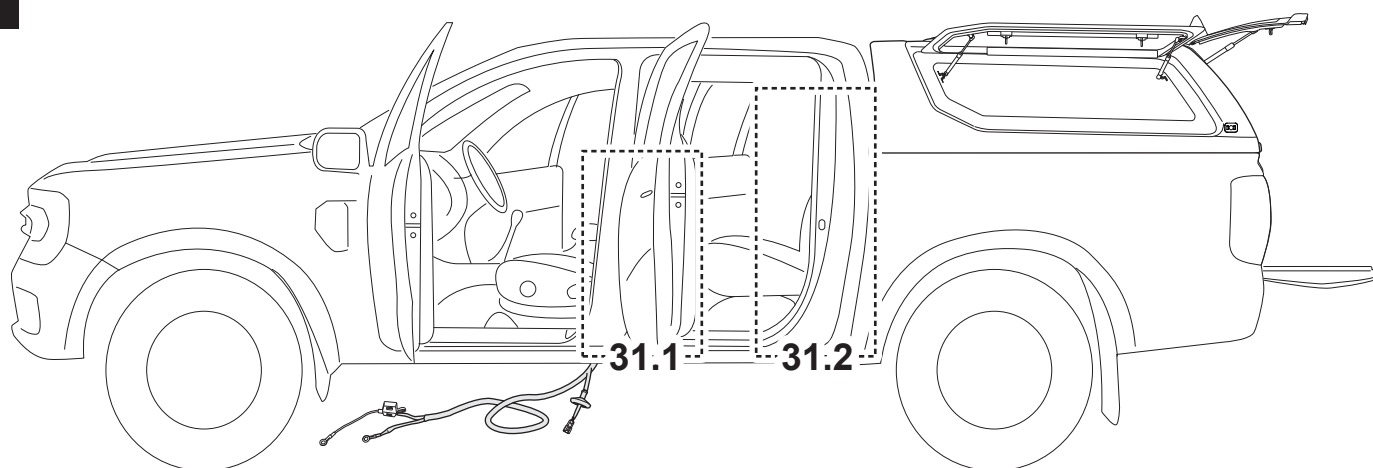


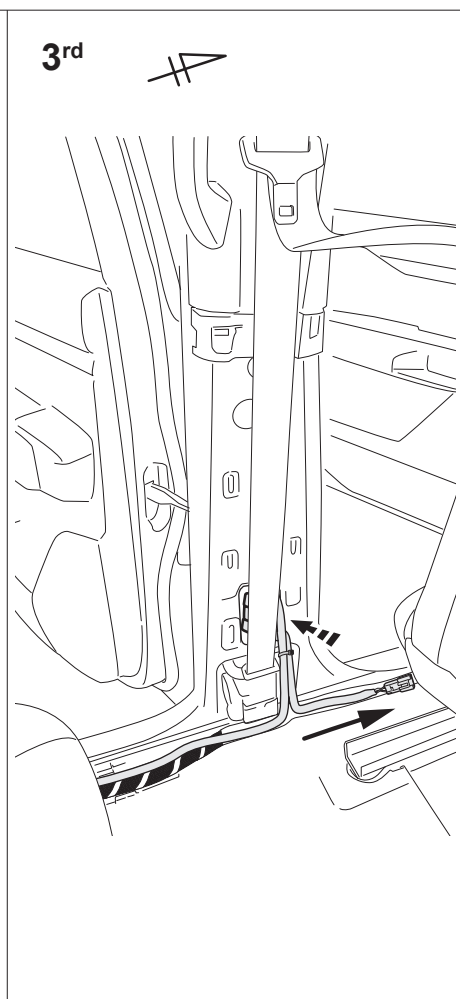
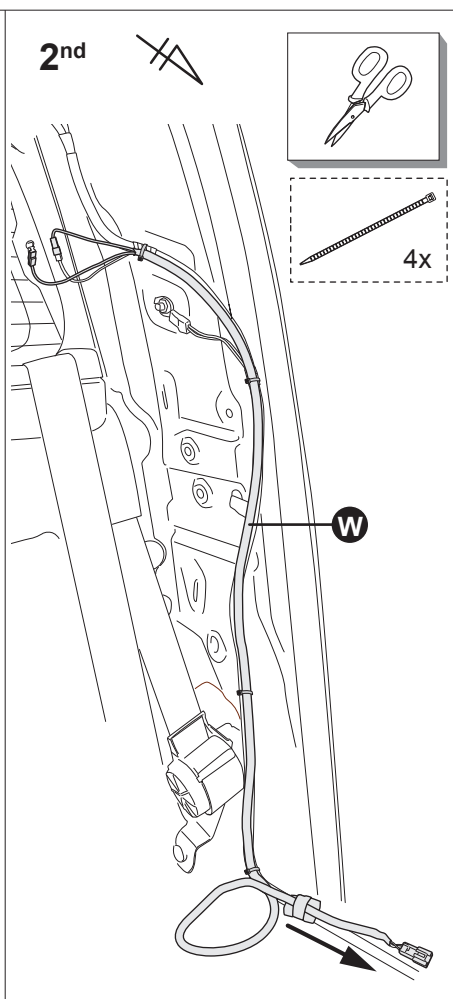
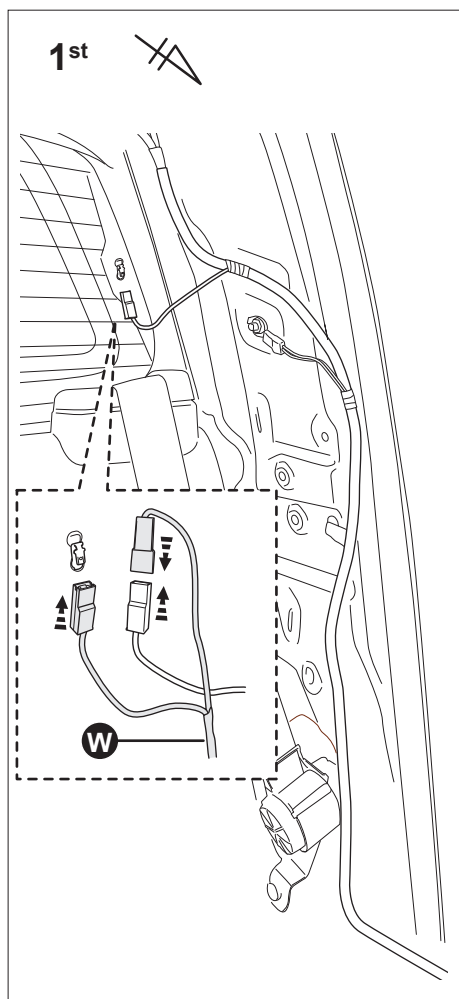
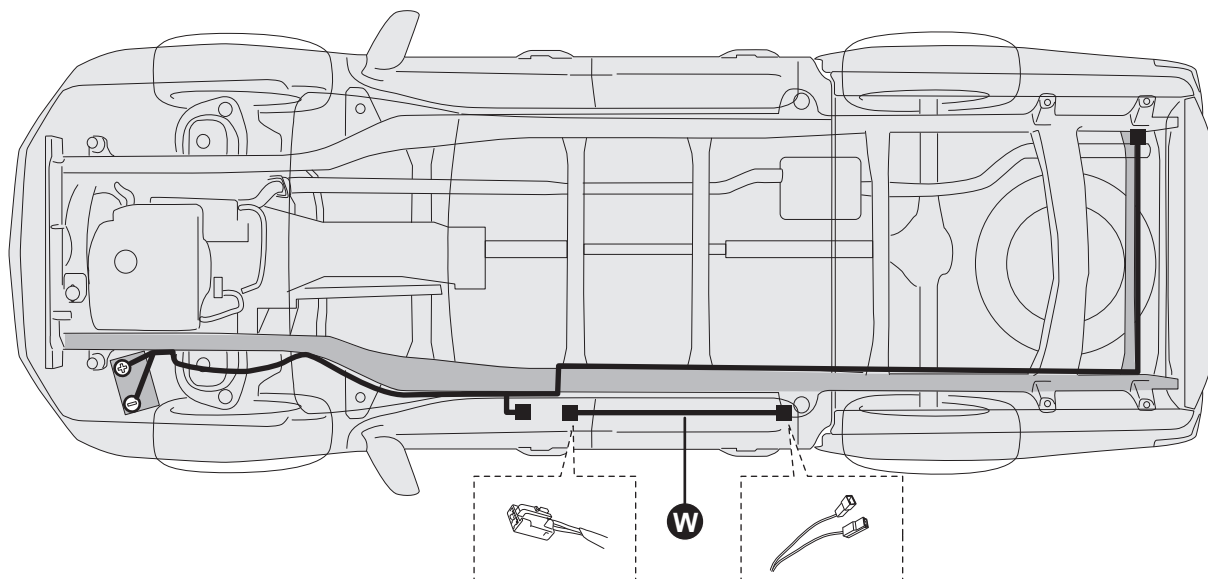
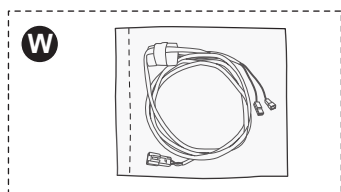
28.5

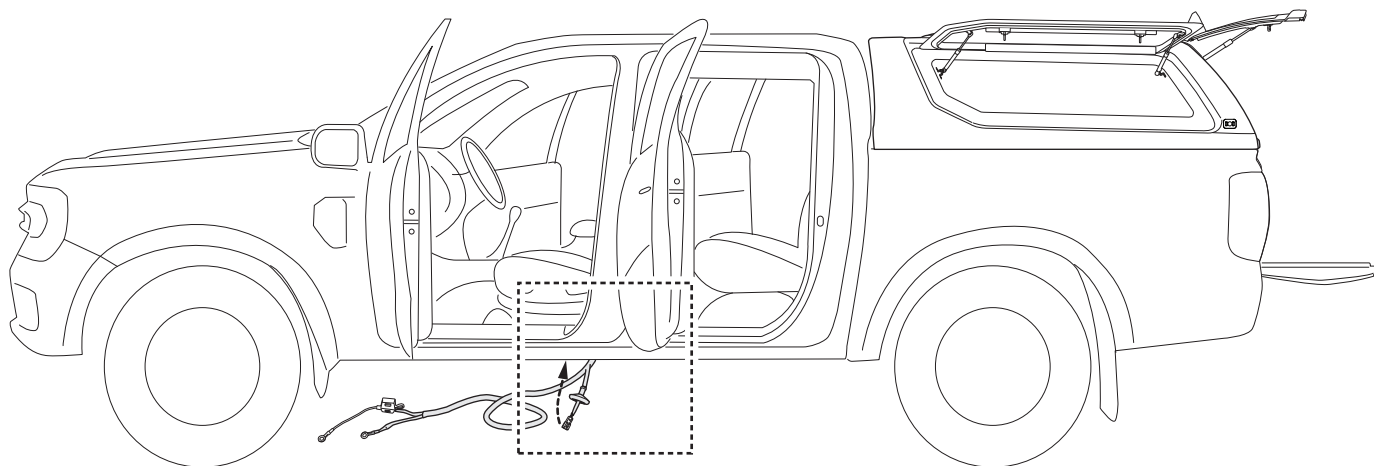




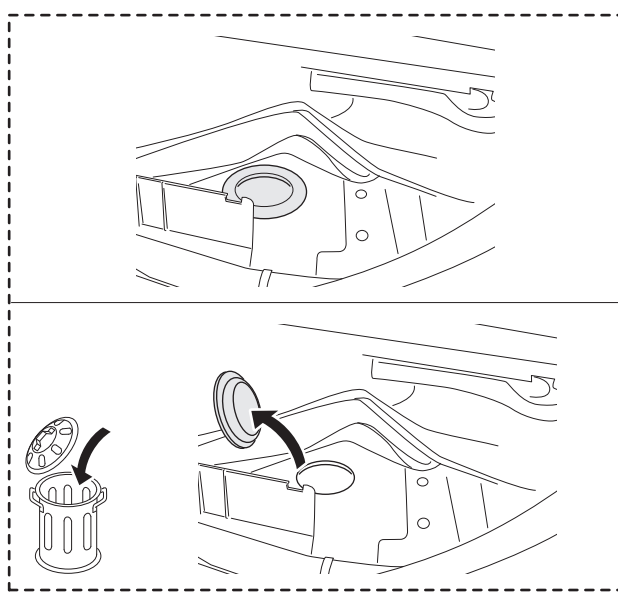
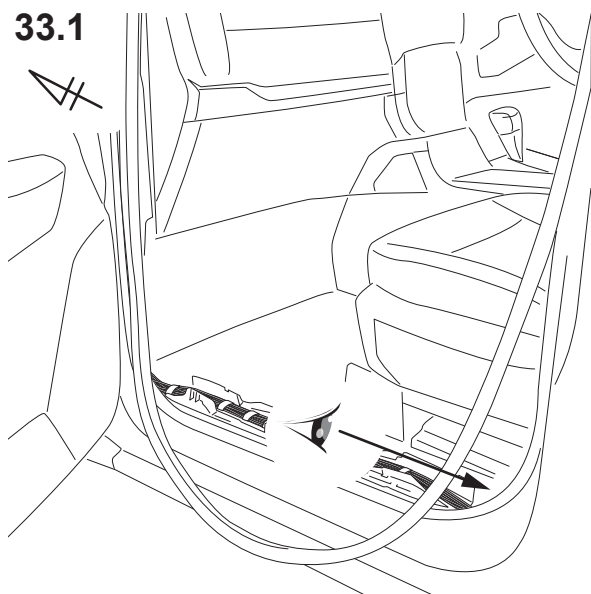




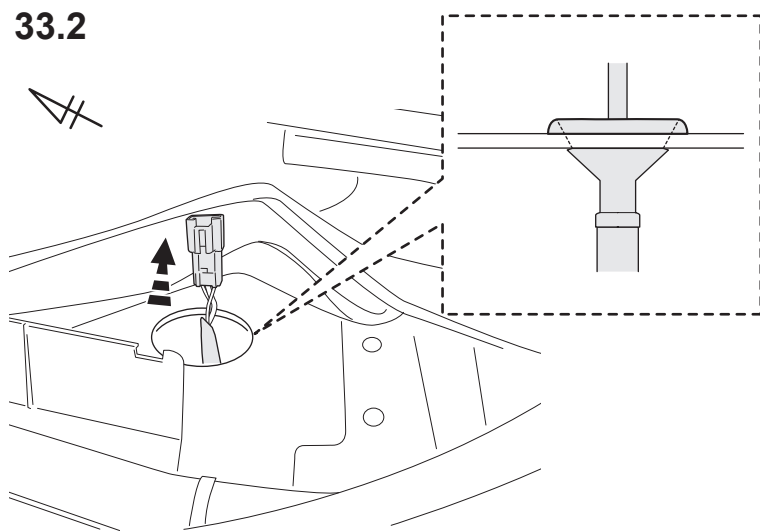




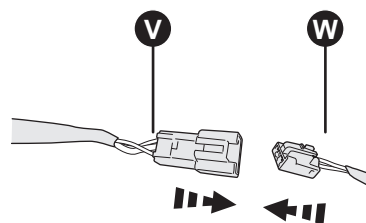
## 33.1

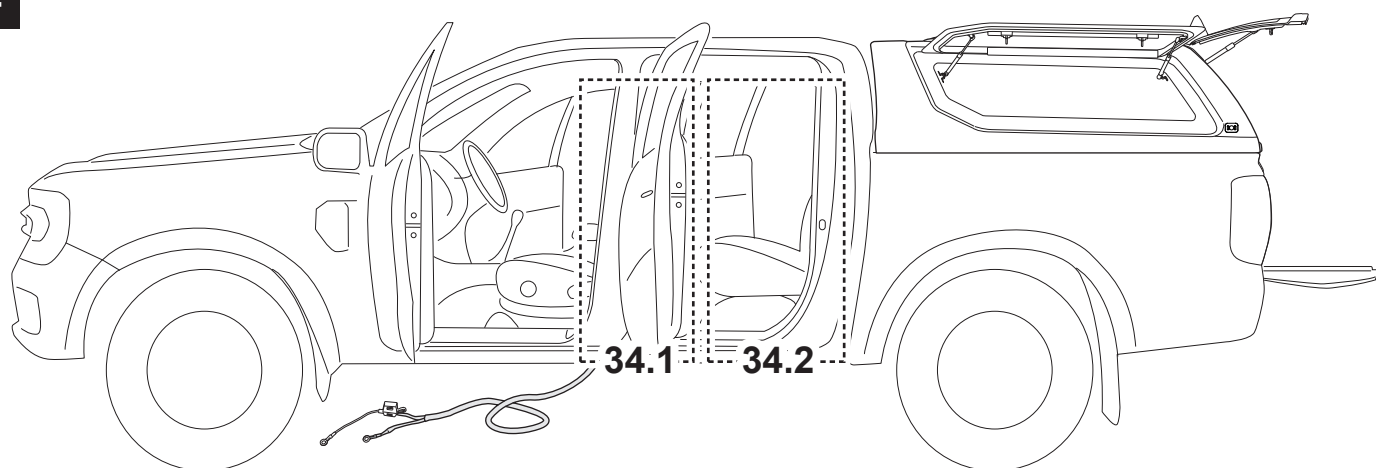


## 33.2

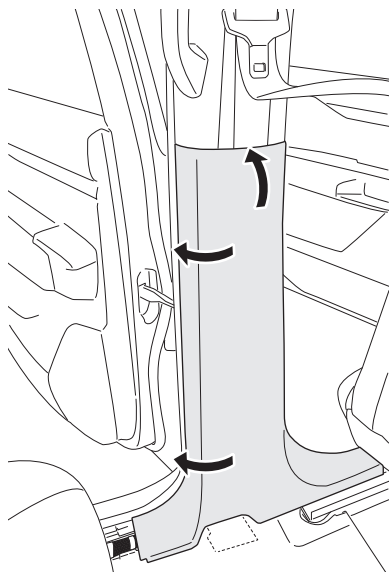


## 33.3

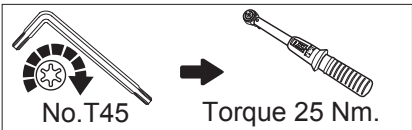




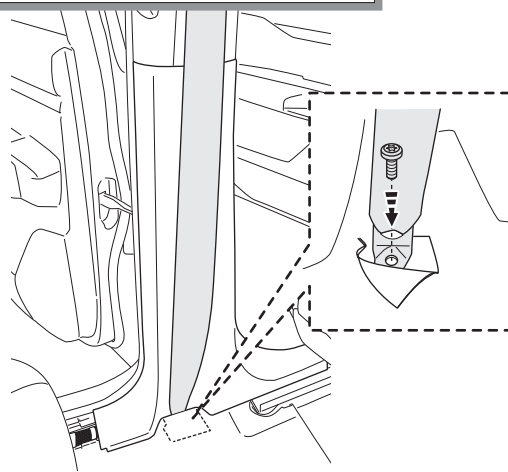
34.1



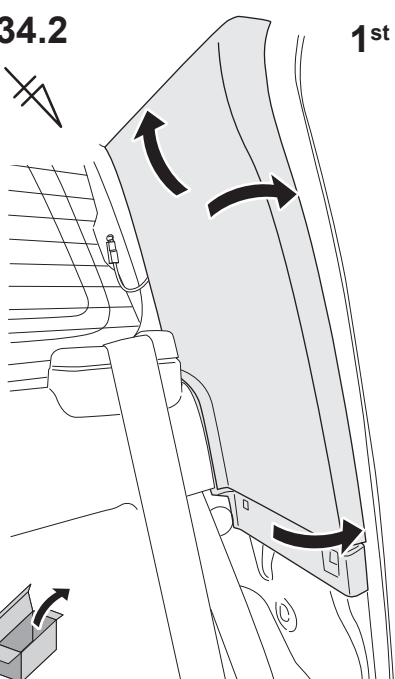
1<sup>st</sup>



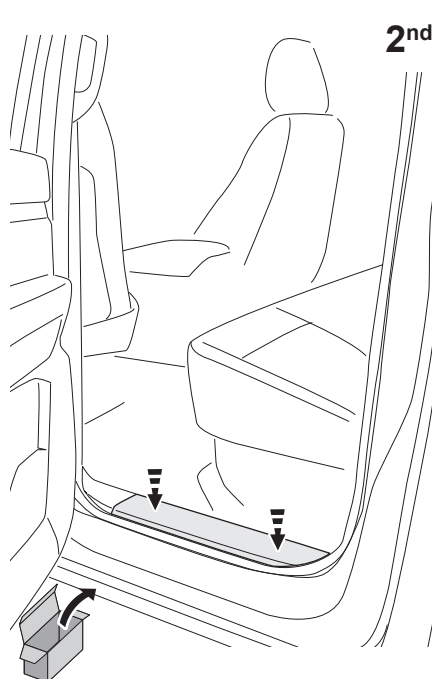
2<sup>nd</sup>



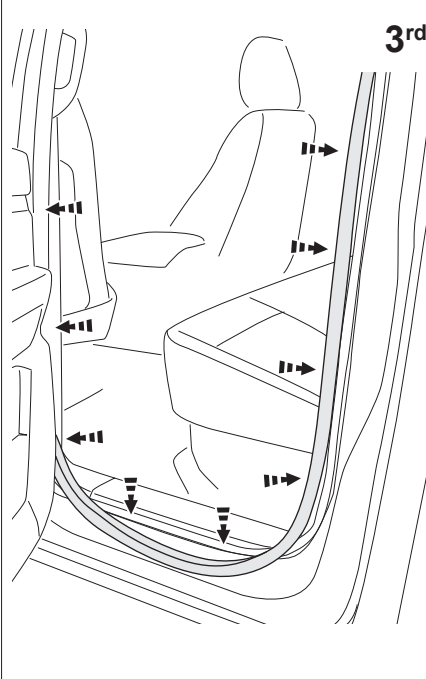
34.2



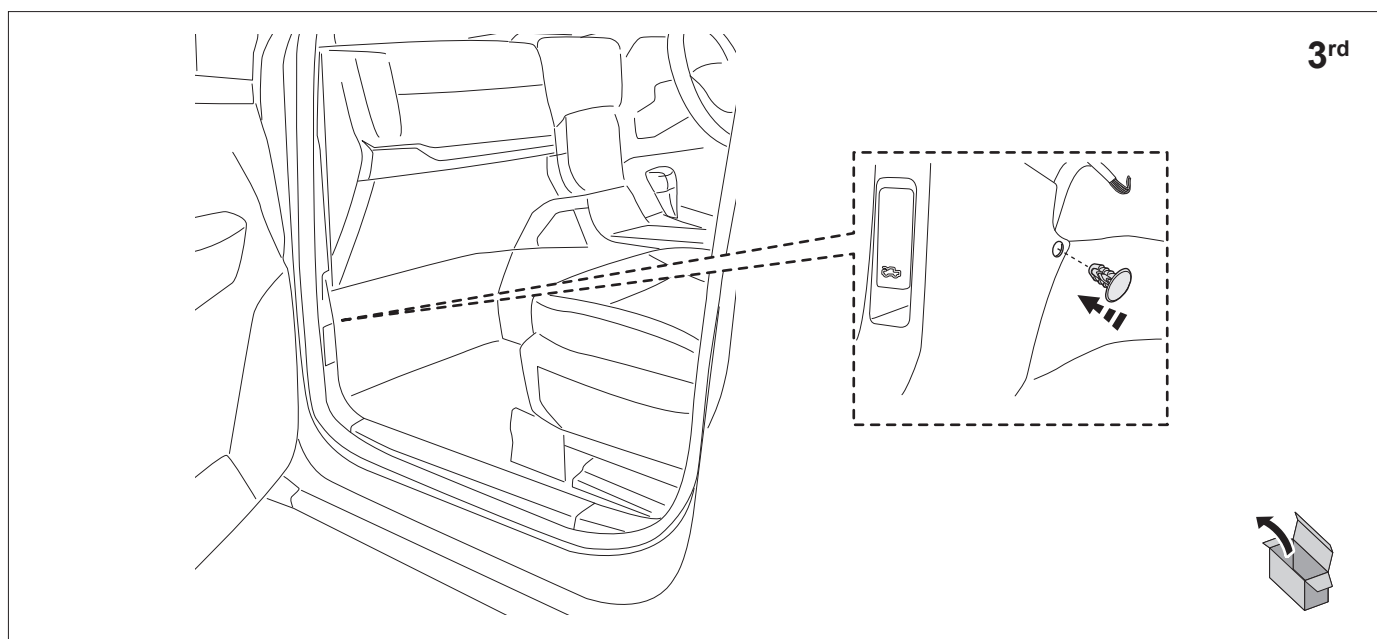
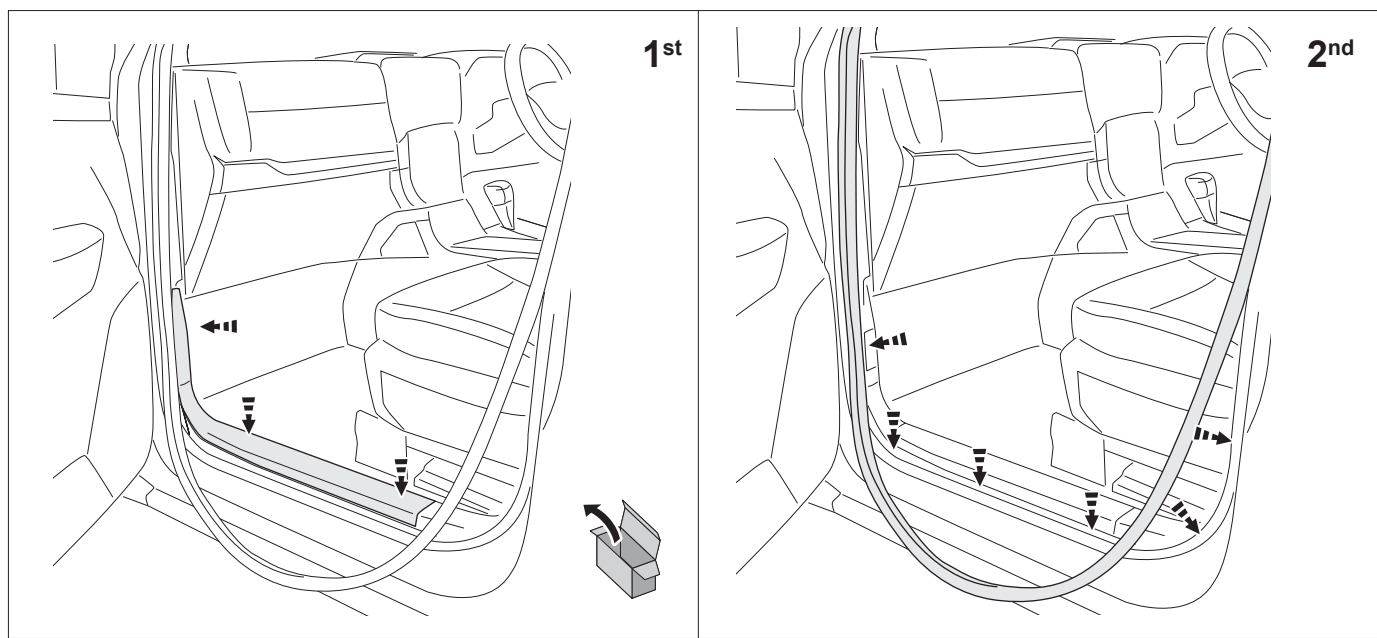
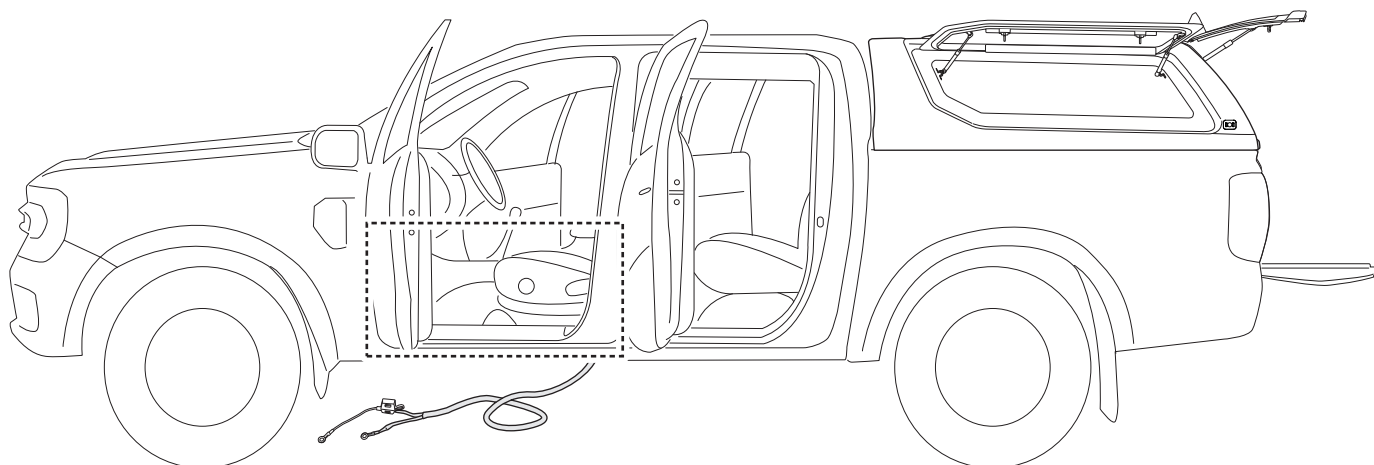
1<sup>st</sup>

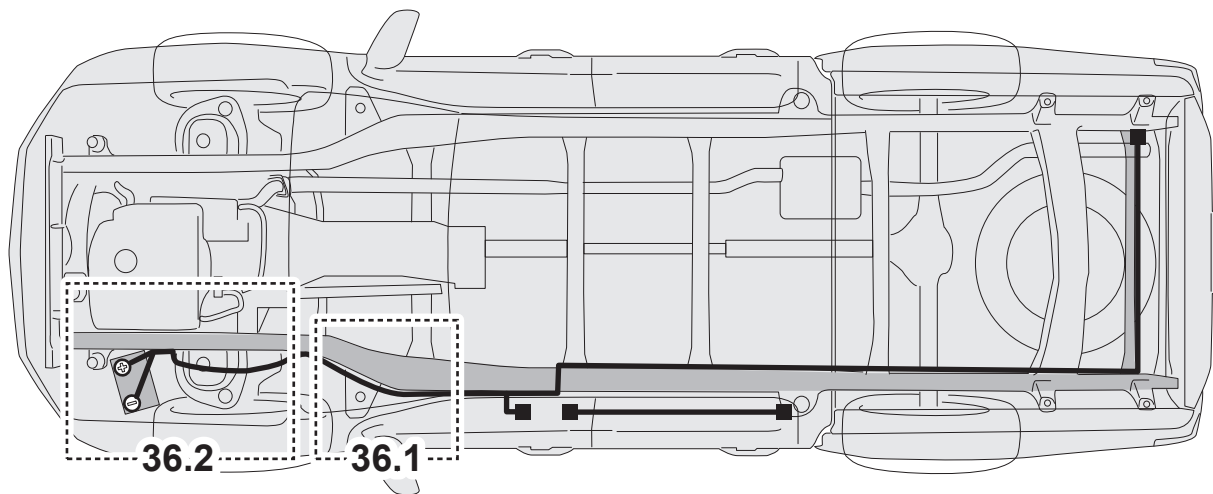


2<sup>nd</sup>



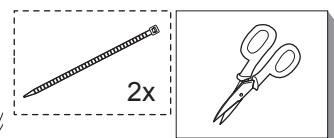
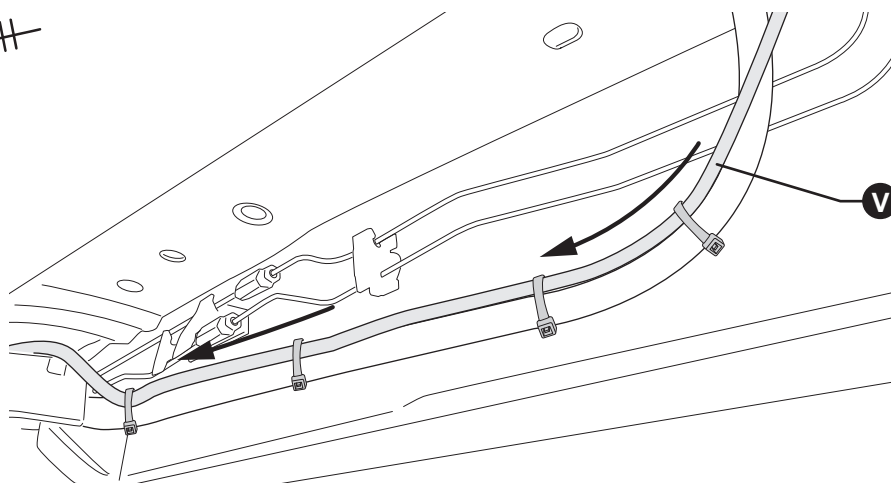
3<sup>rd</sup>





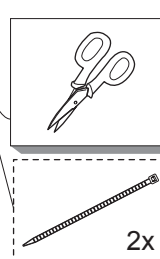
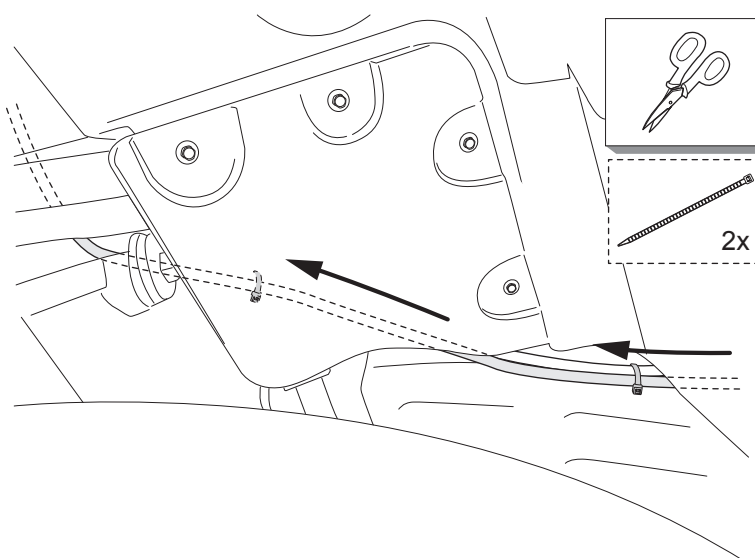
## 36.1

4

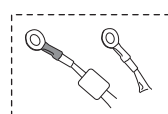
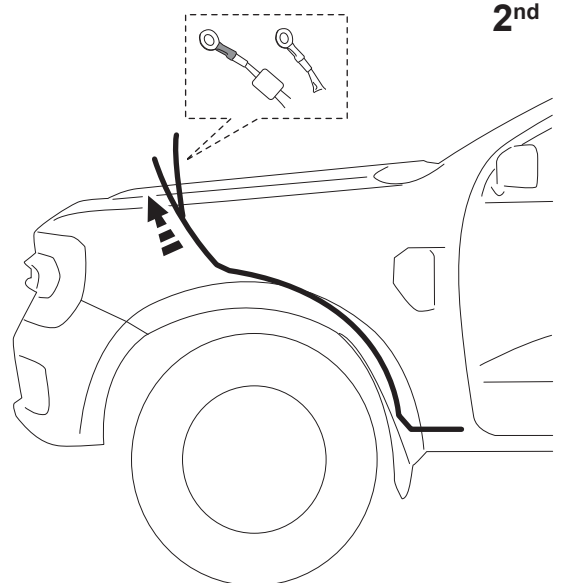


## 36.2

1<sup>st</sup>

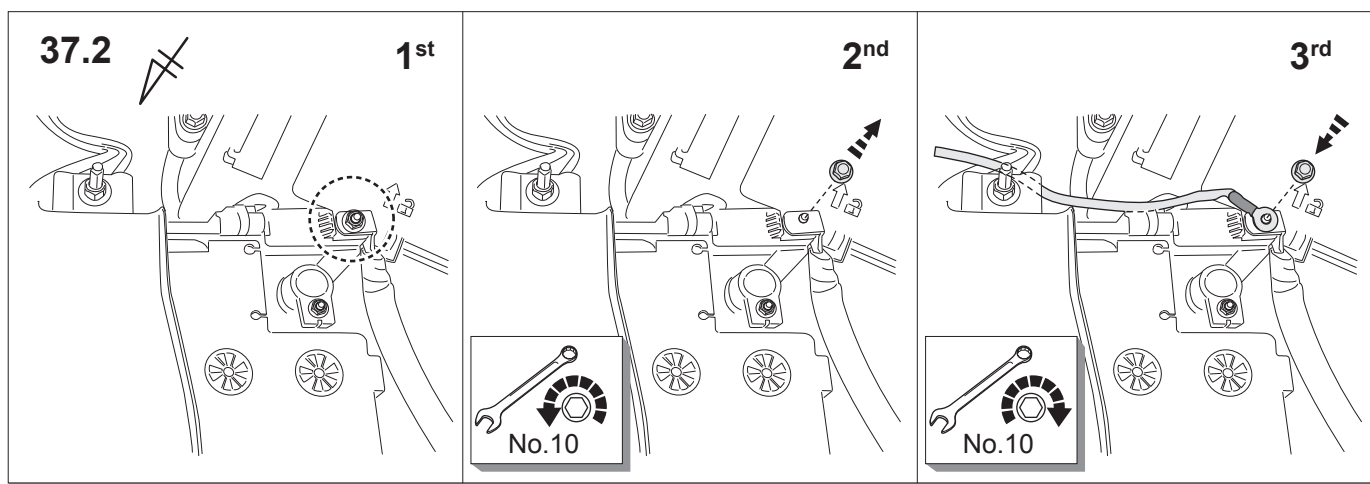
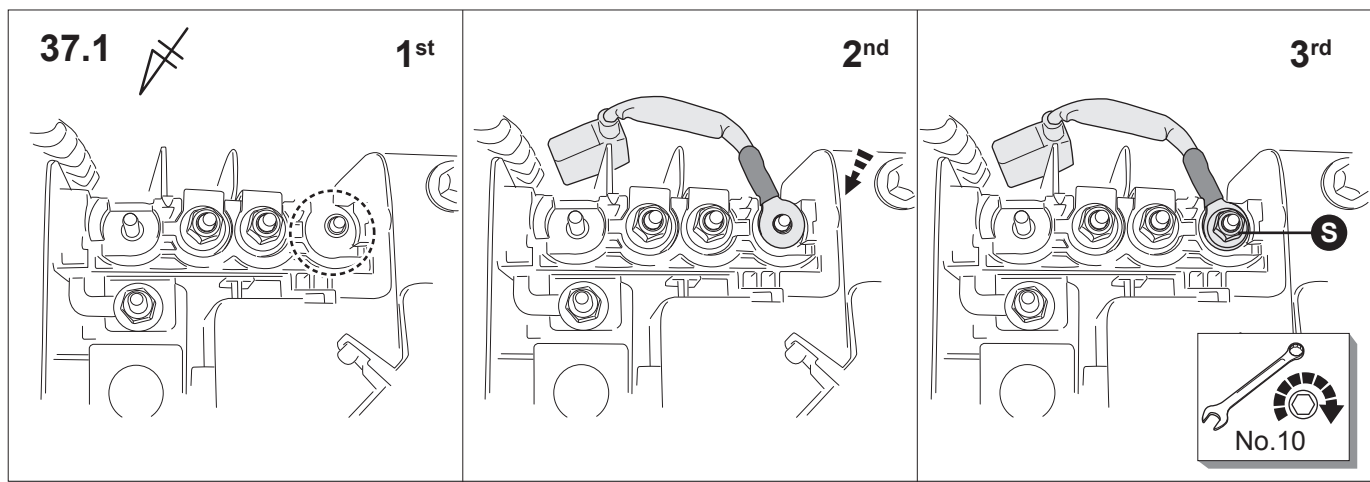
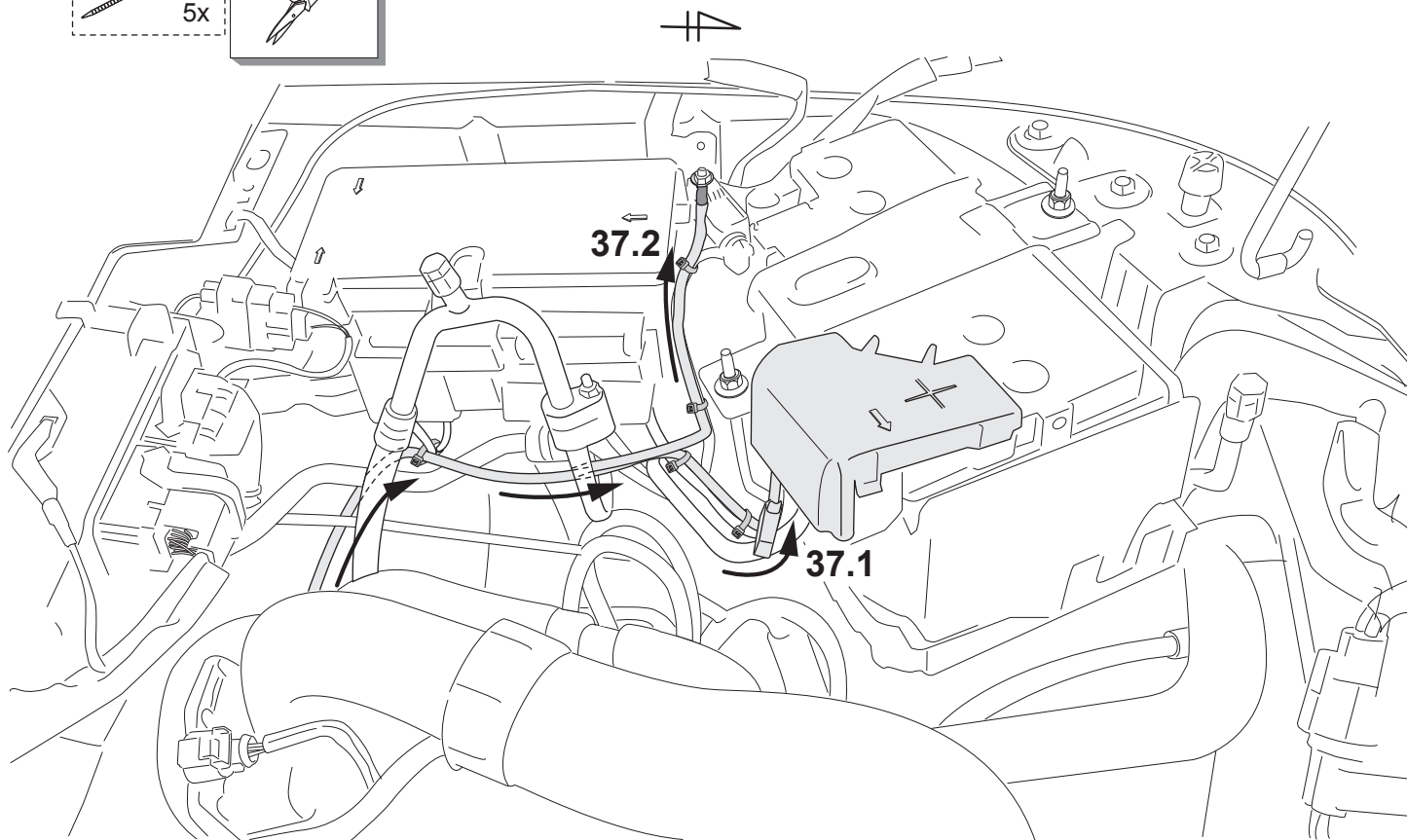
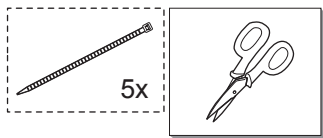


2<sup>nd</sup>



# Instruction procedure

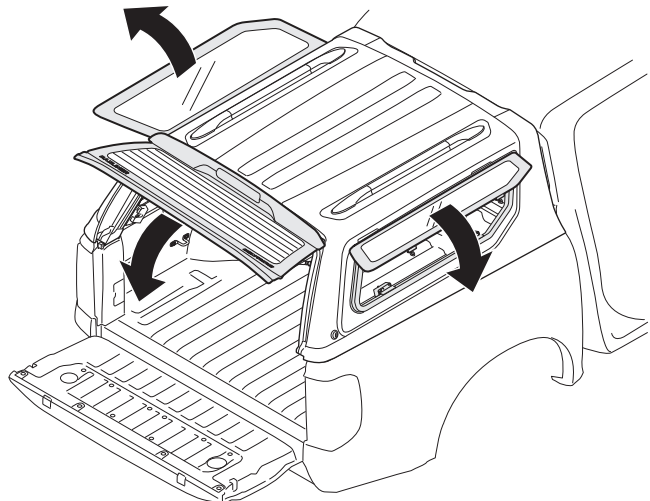
37



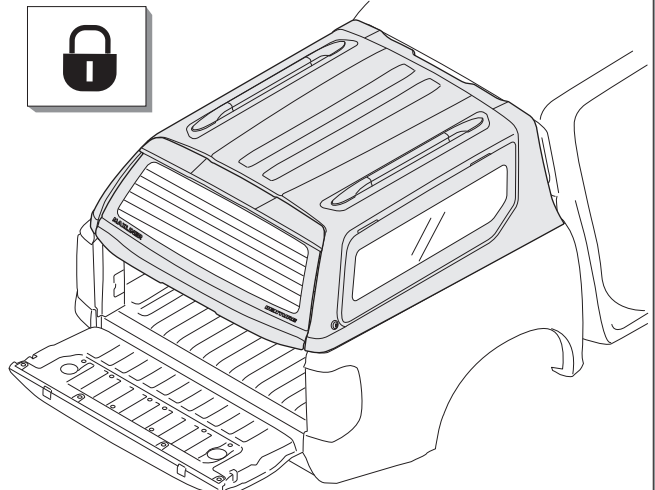
## Instruction procedure

38

38.1



38.2

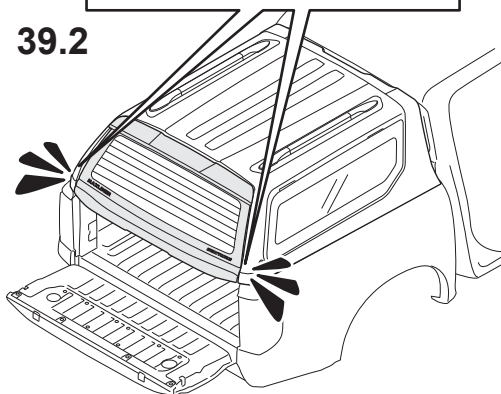


39

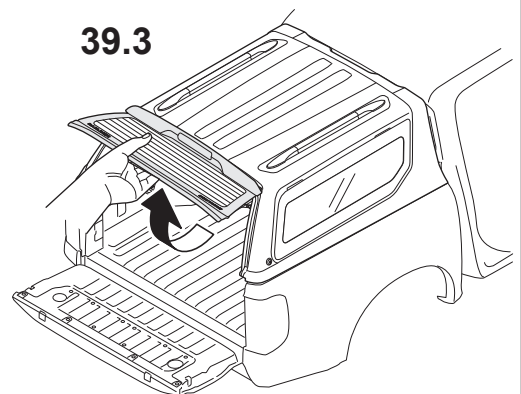
39.1



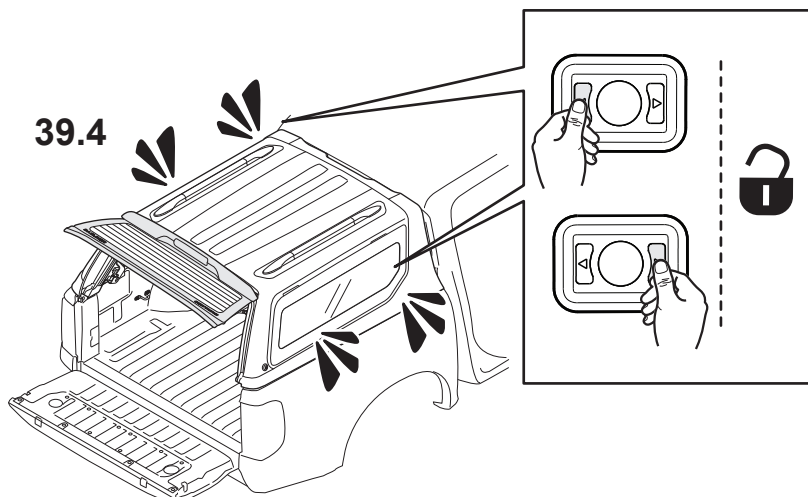
39.2



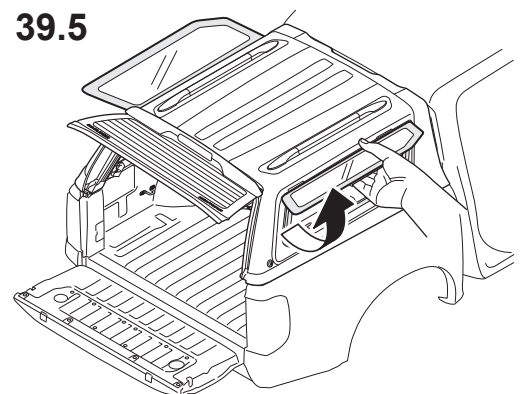
39.3



39.4



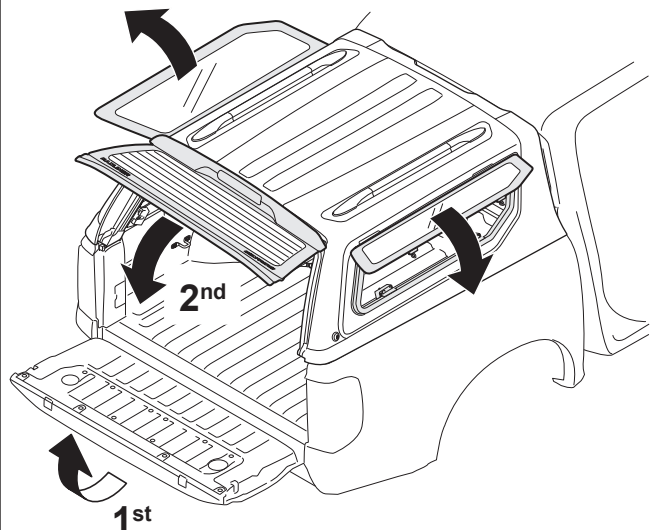
39.5



## Instruction procedure

40

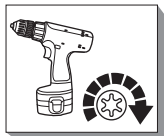
40.1



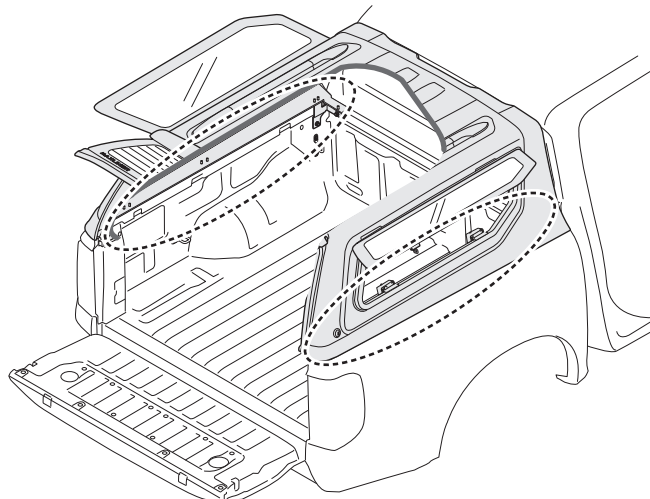
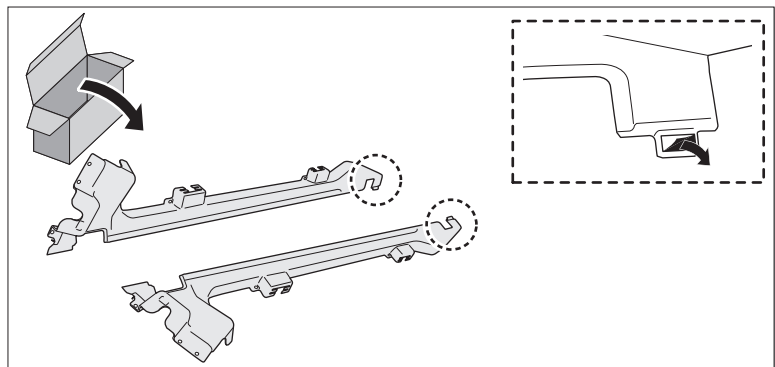
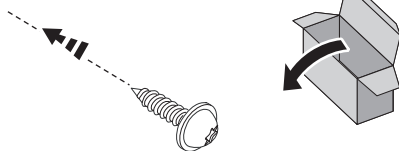
40.2



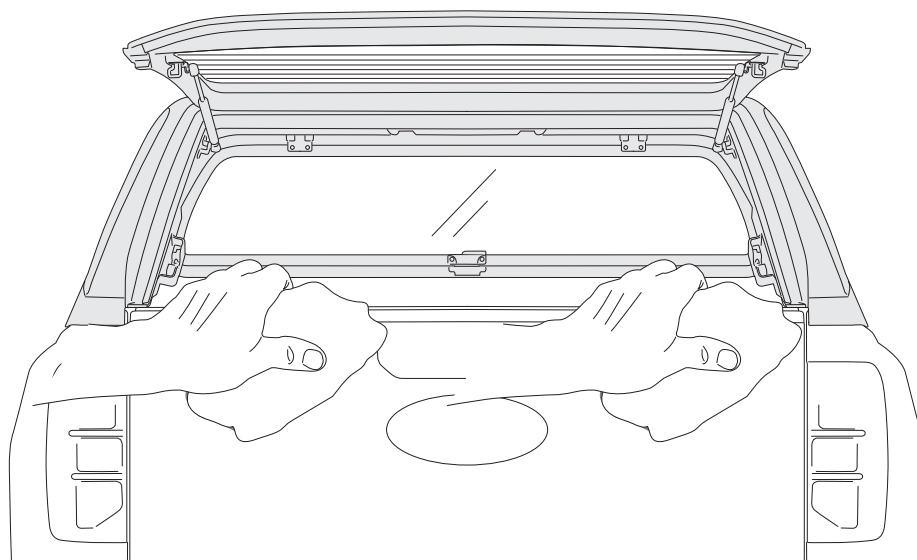
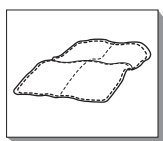
41



(20x)

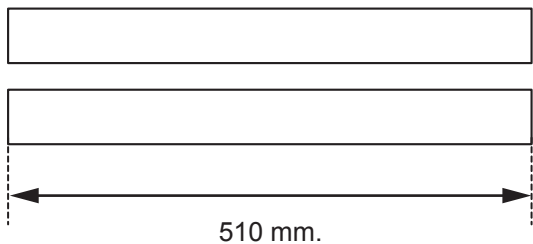
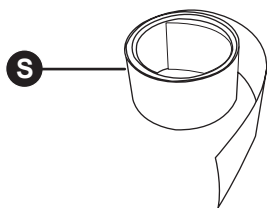
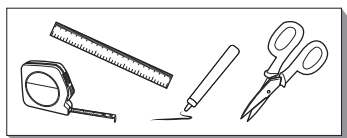


42

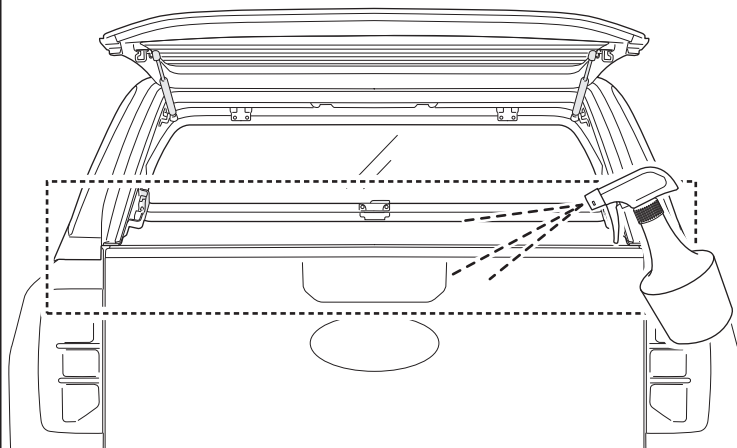


# Instruction procedure

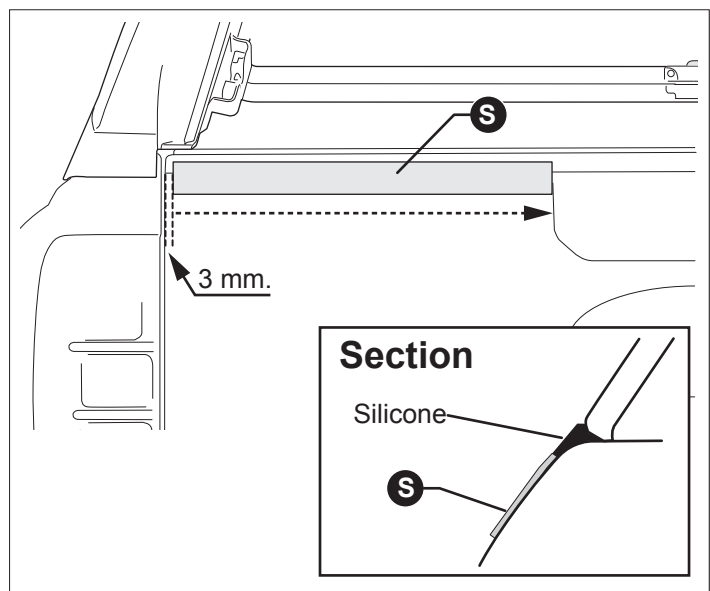
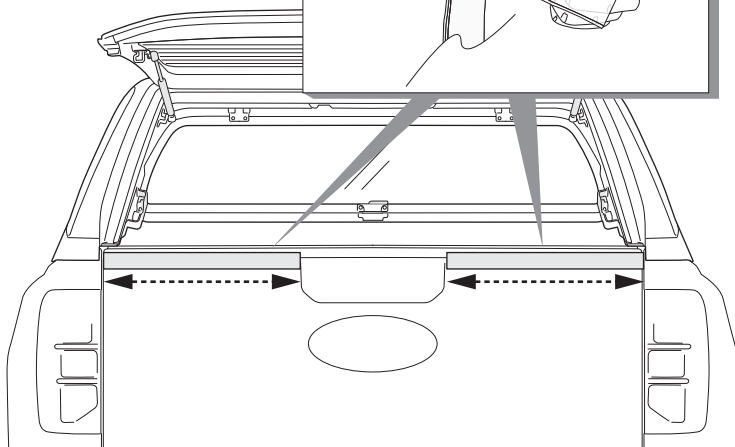
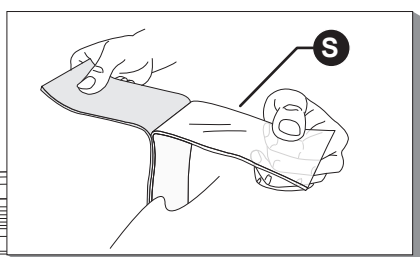
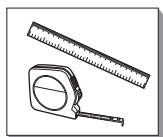
43



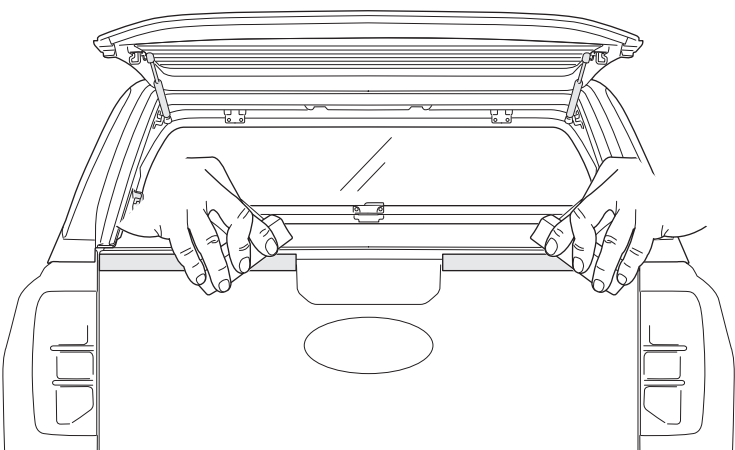
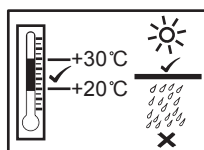
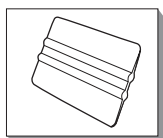
44



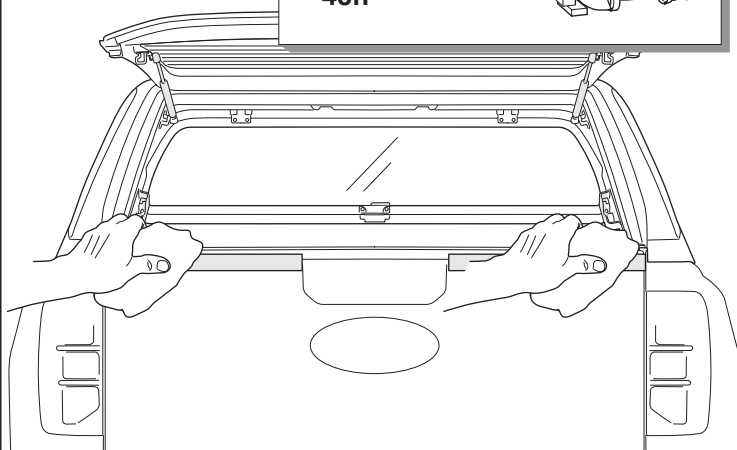
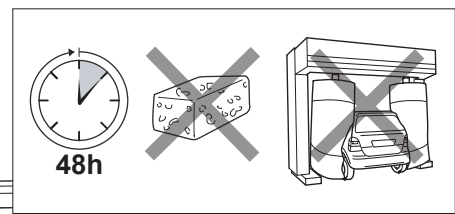
45



46

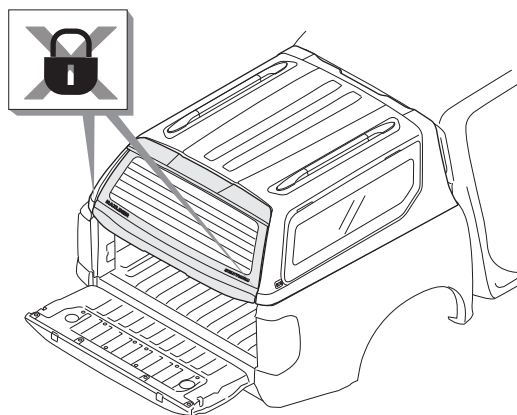
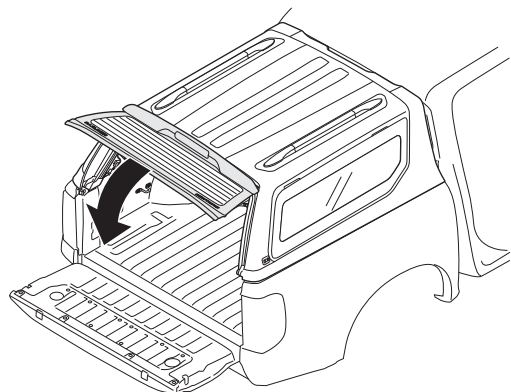


47



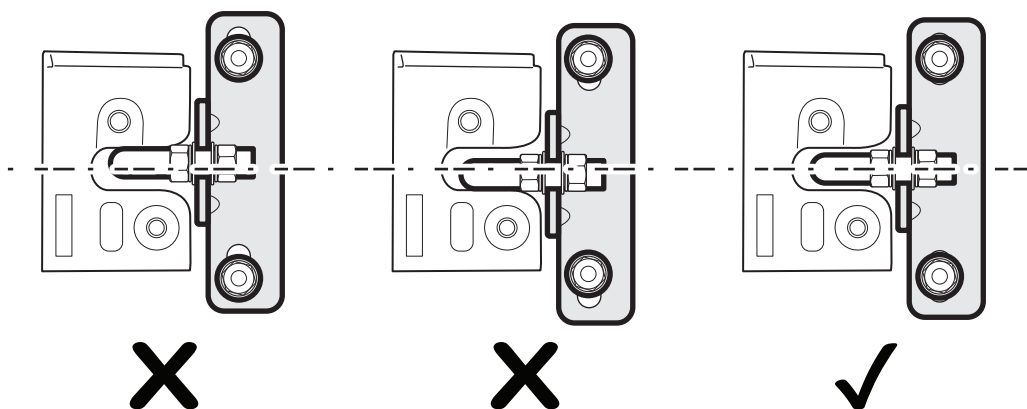
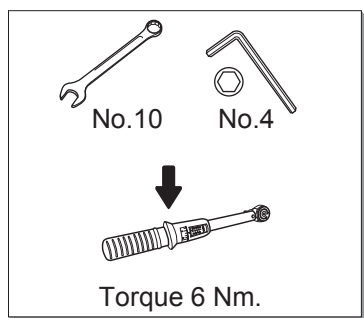
## ※ Adjustment

### ※ Latch & Striker rear

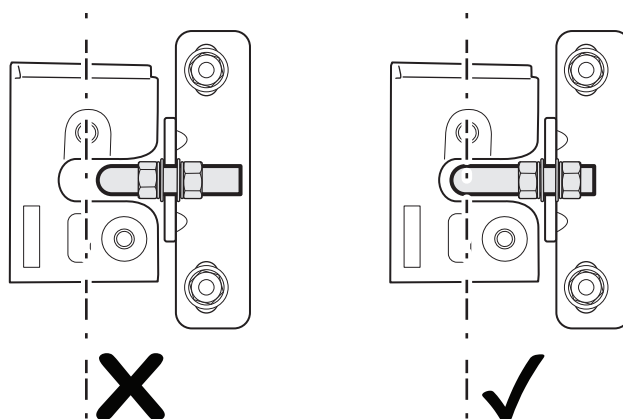
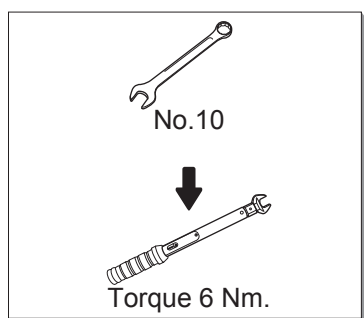


#### 1.1

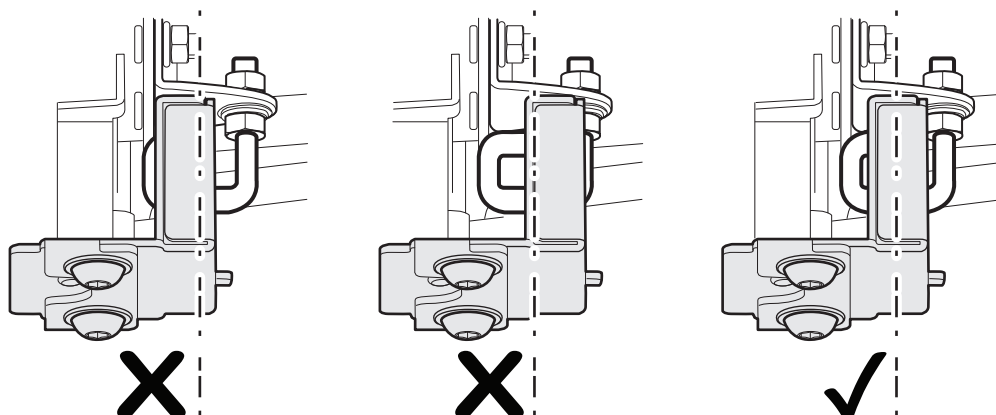
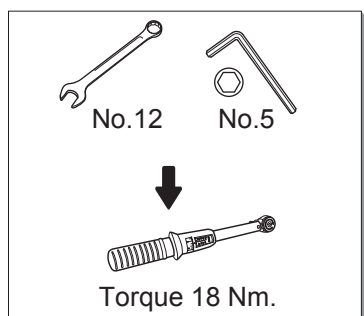
##### CASE 1 LH/RH



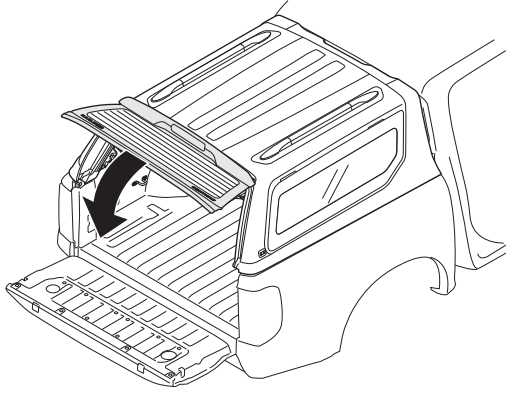
##### CASE 2 LH/RH



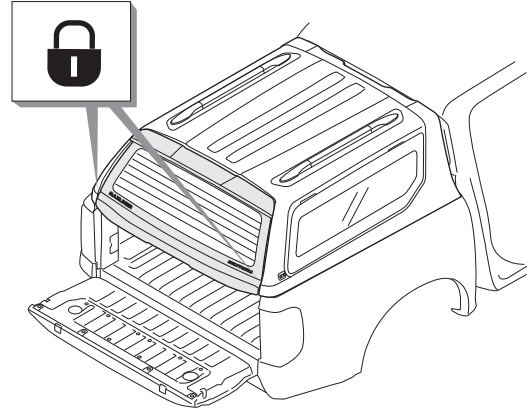
##### CASE 3 LH/RH



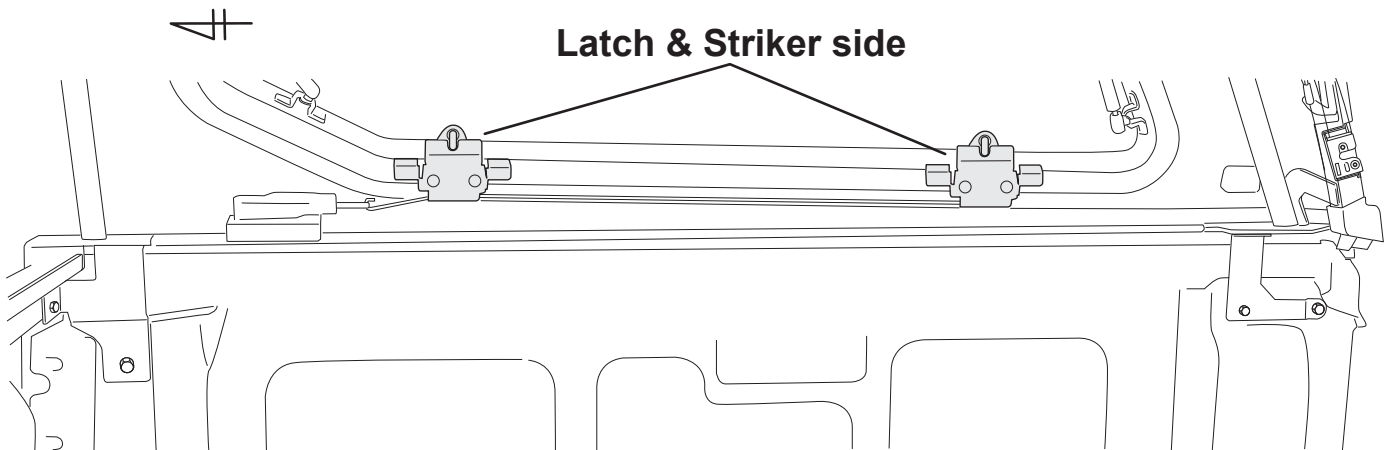
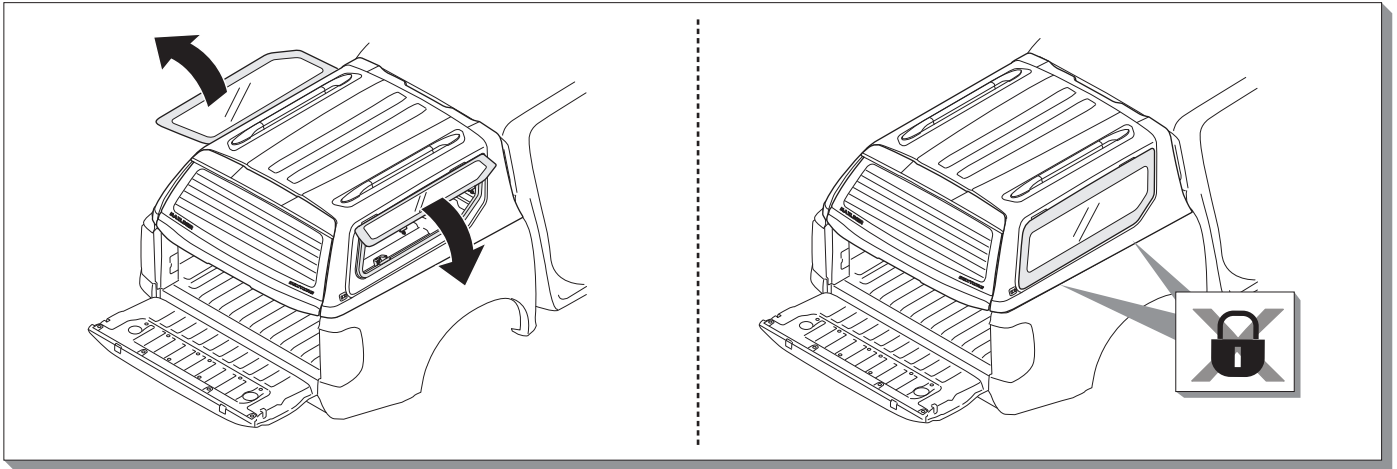
1.2



1.3

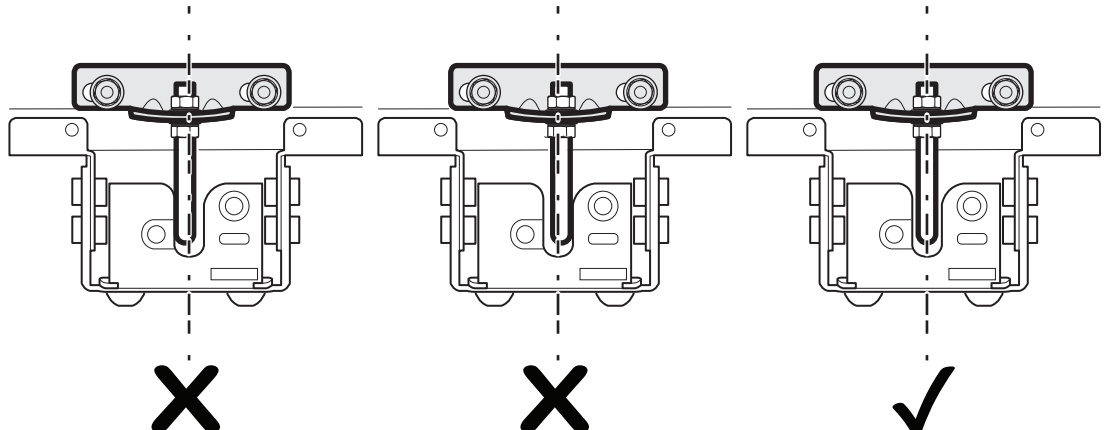
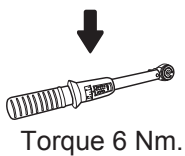
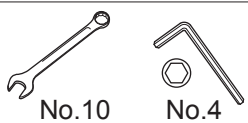


※ Latch & Striker side lift up

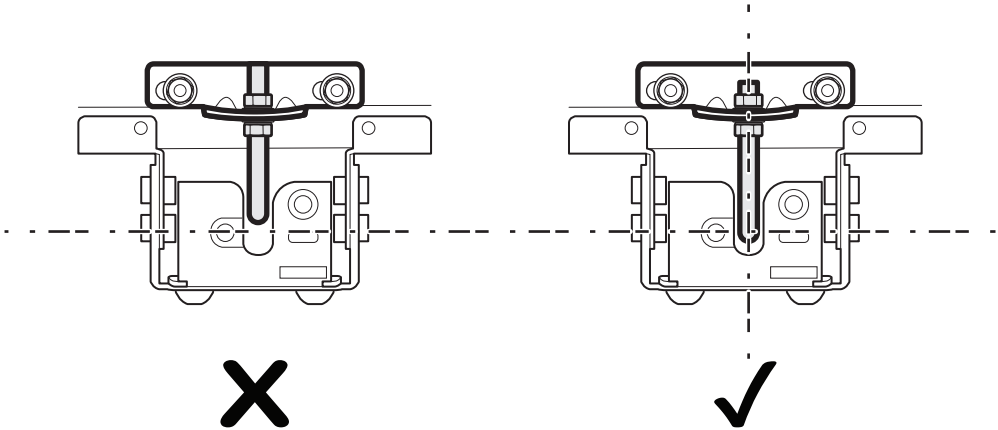
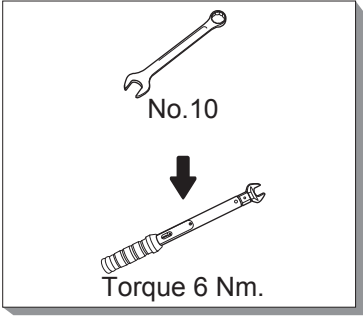


1.1

**CASE 1 LH/RH**

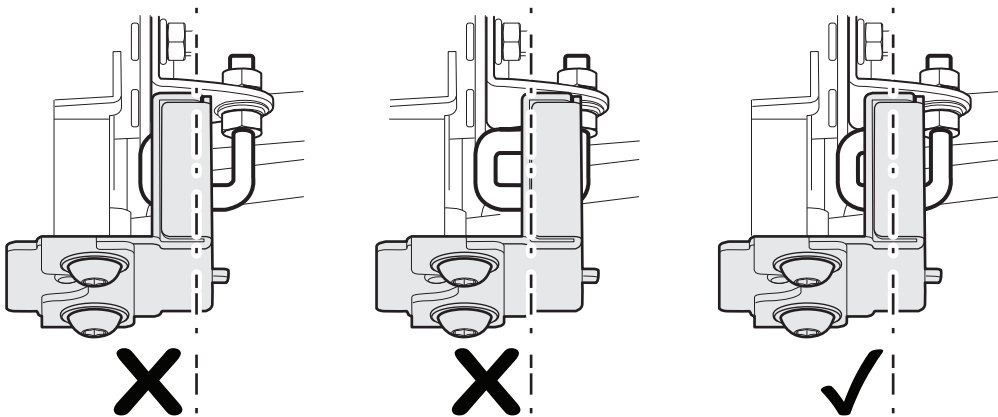
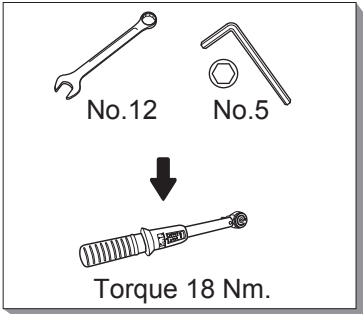


CASE 2 LH/RH

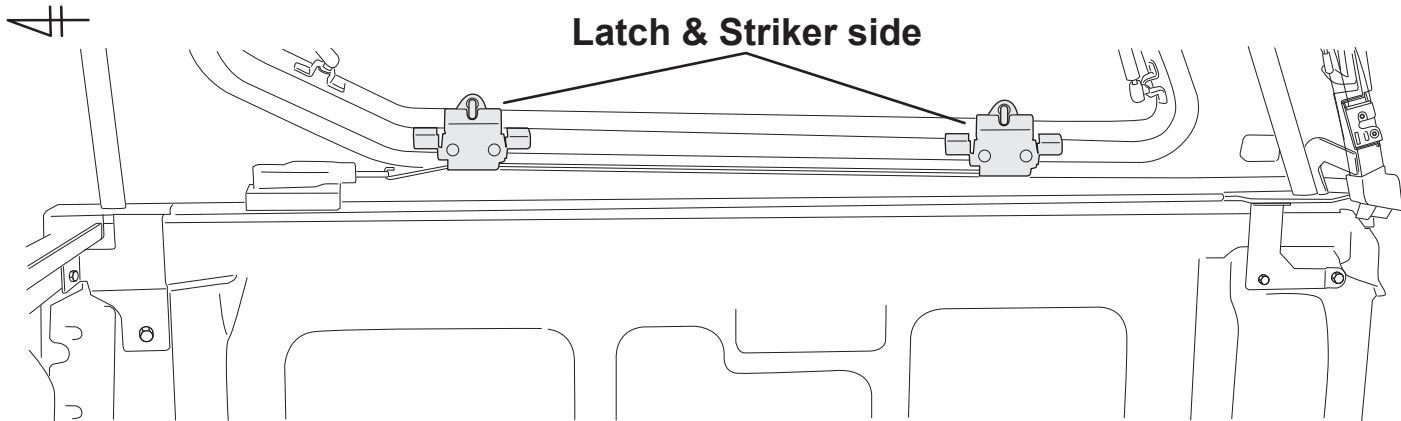


※ Latch & Striker side

CASE 3 LH/RH

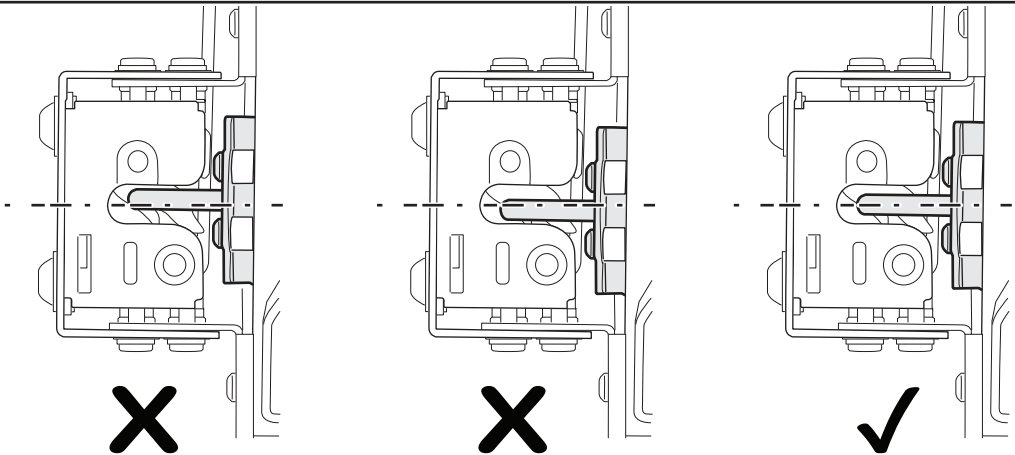
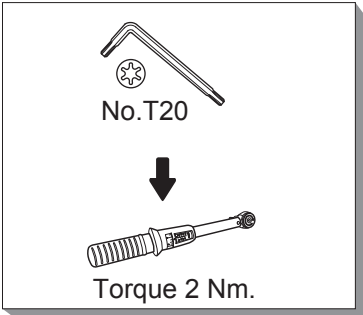


※ Latch & Striker side slide in lift up

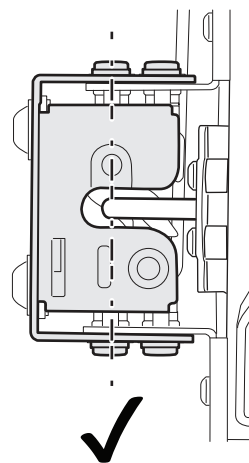
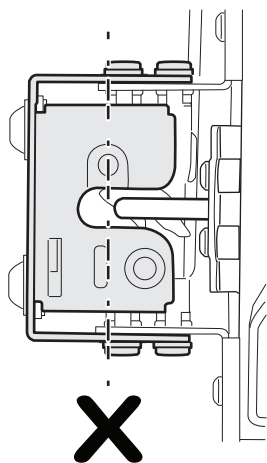
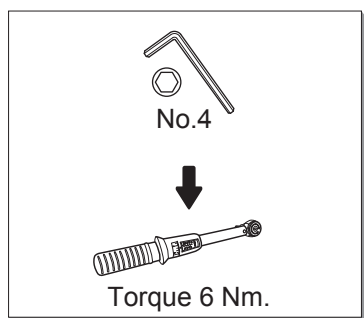


1.1

CASE 1 LH/RH

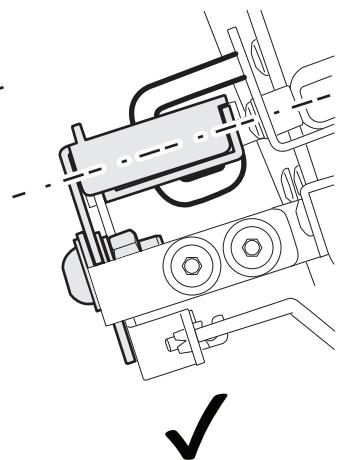
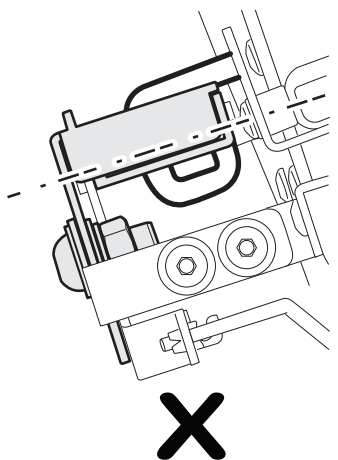
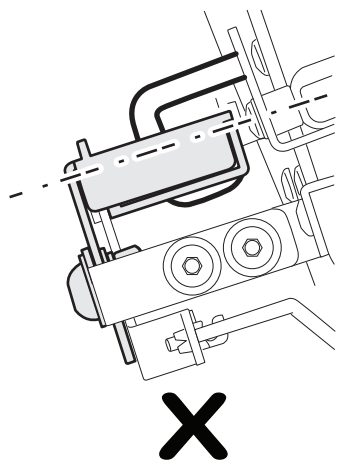
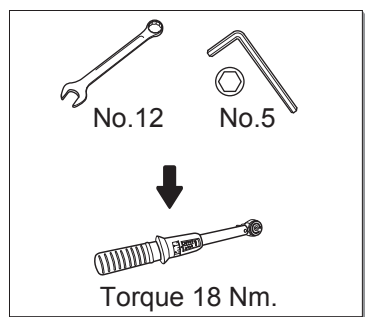


## CASE 2 LH/RH

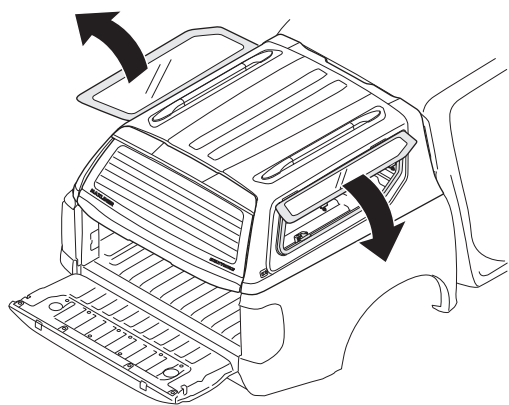


※ Latch & Striker side slide in lift up

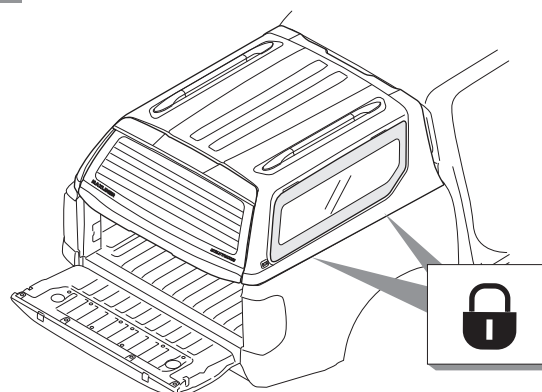
## CASE 3 LH/RH



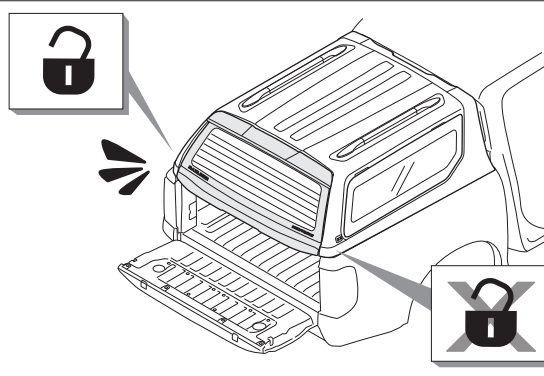
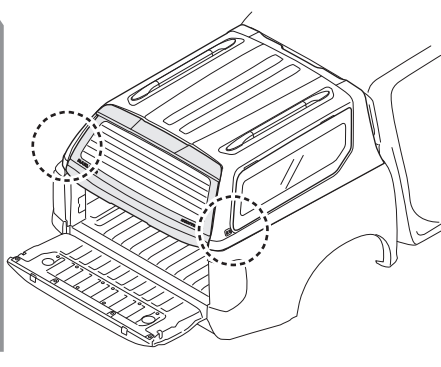
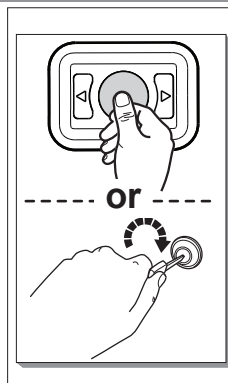
1.2

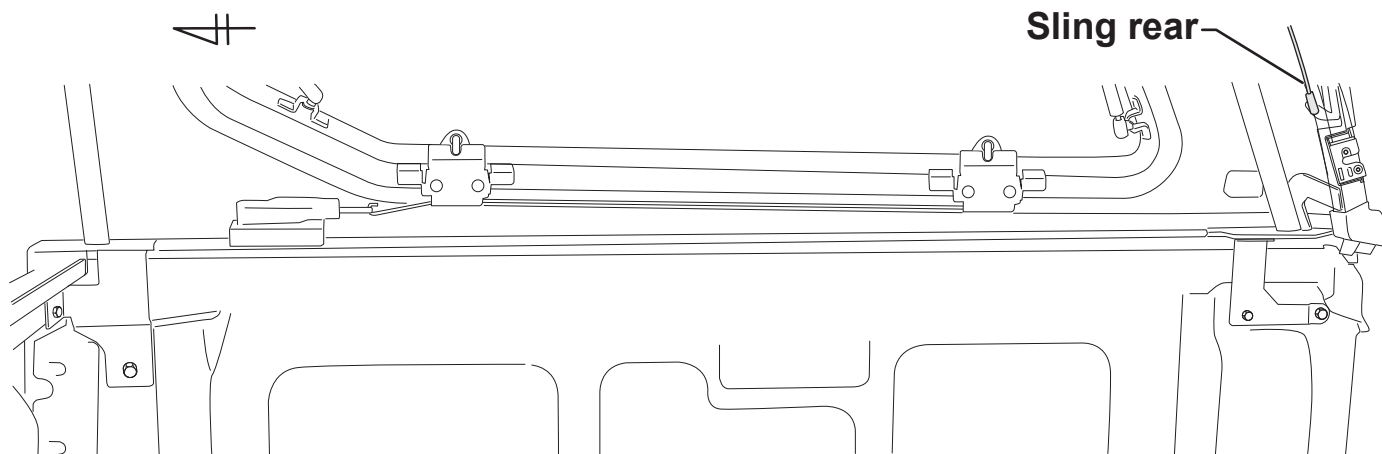


1.3



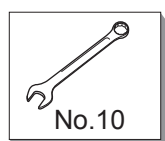
※ Sling rear



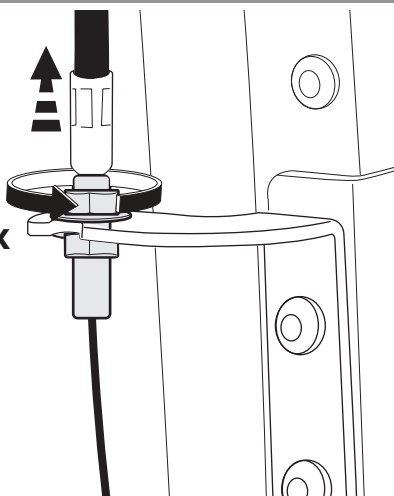


※ Sling rear

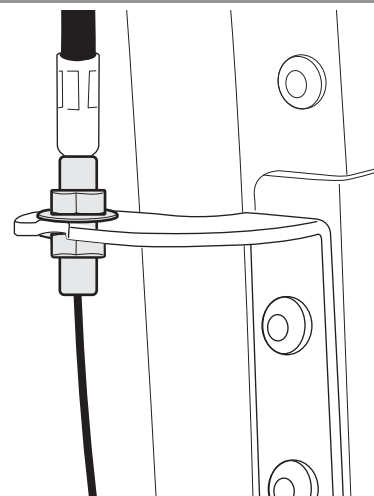
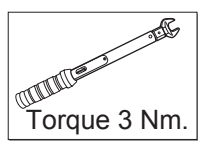
1.1



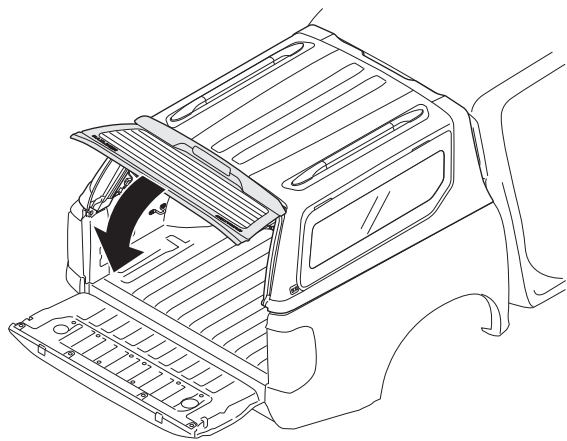
1x-3x



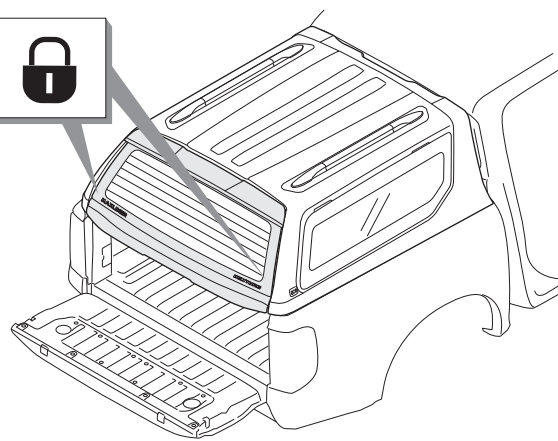
1.2



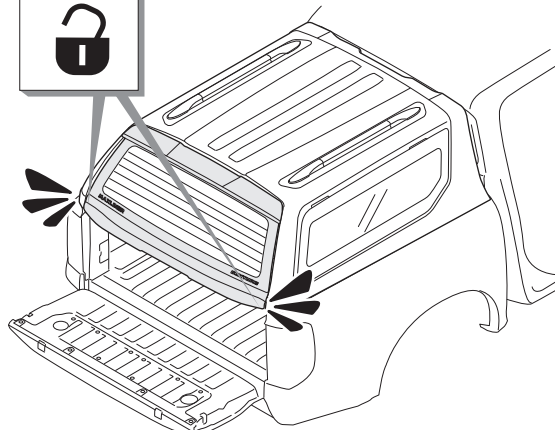
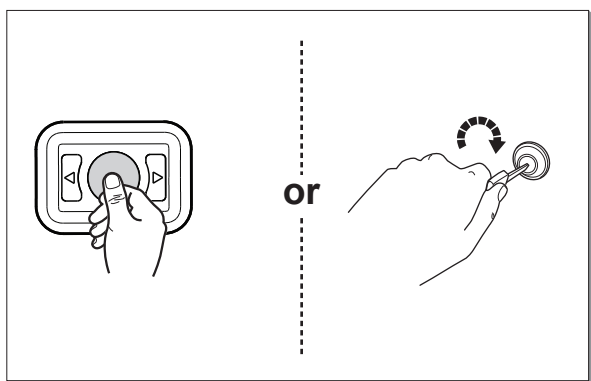
1.3



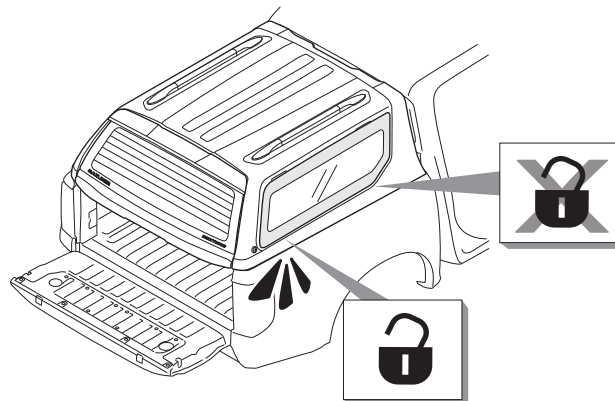
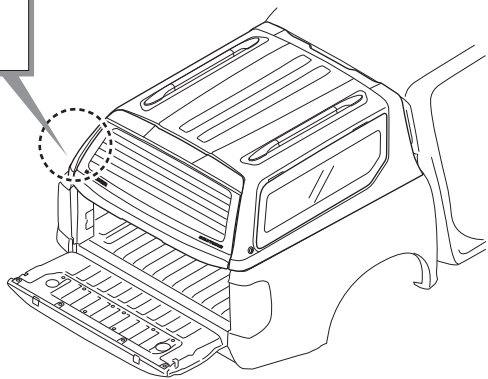
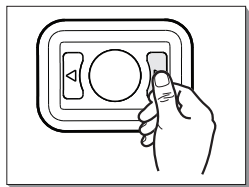
1.4



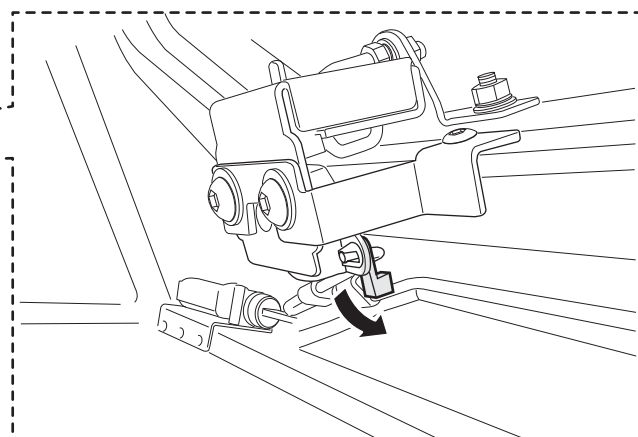
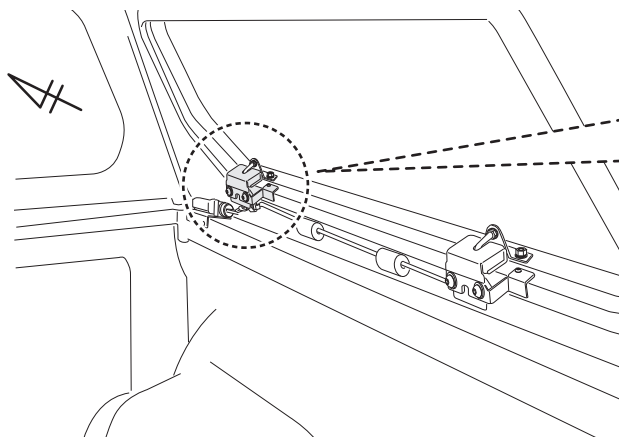
1.5



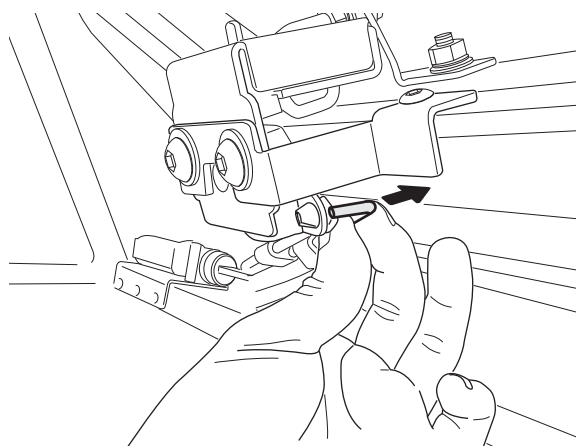
## ※ Side rod



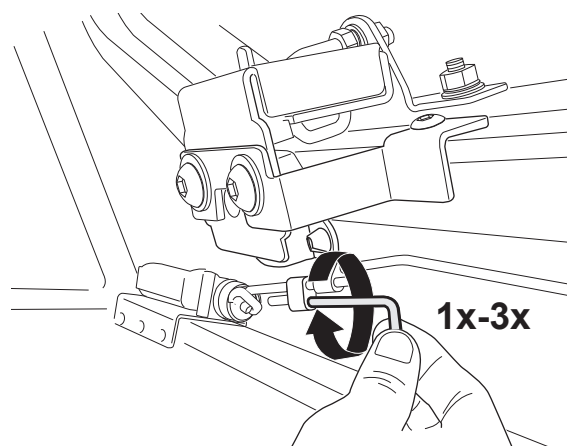
1.1



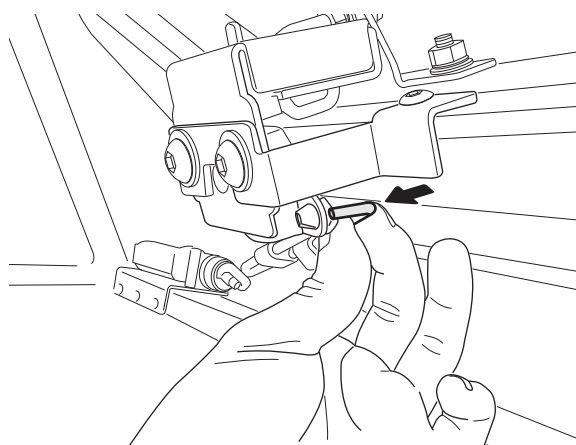
1.2



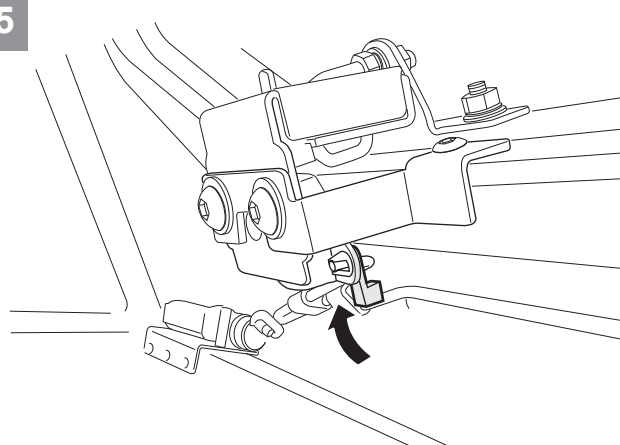
1.3



1.4

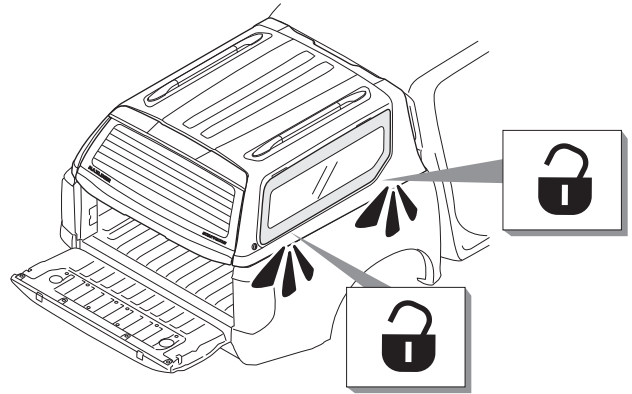
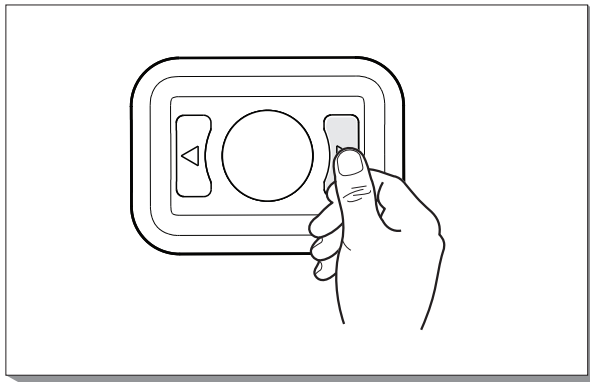


1.5

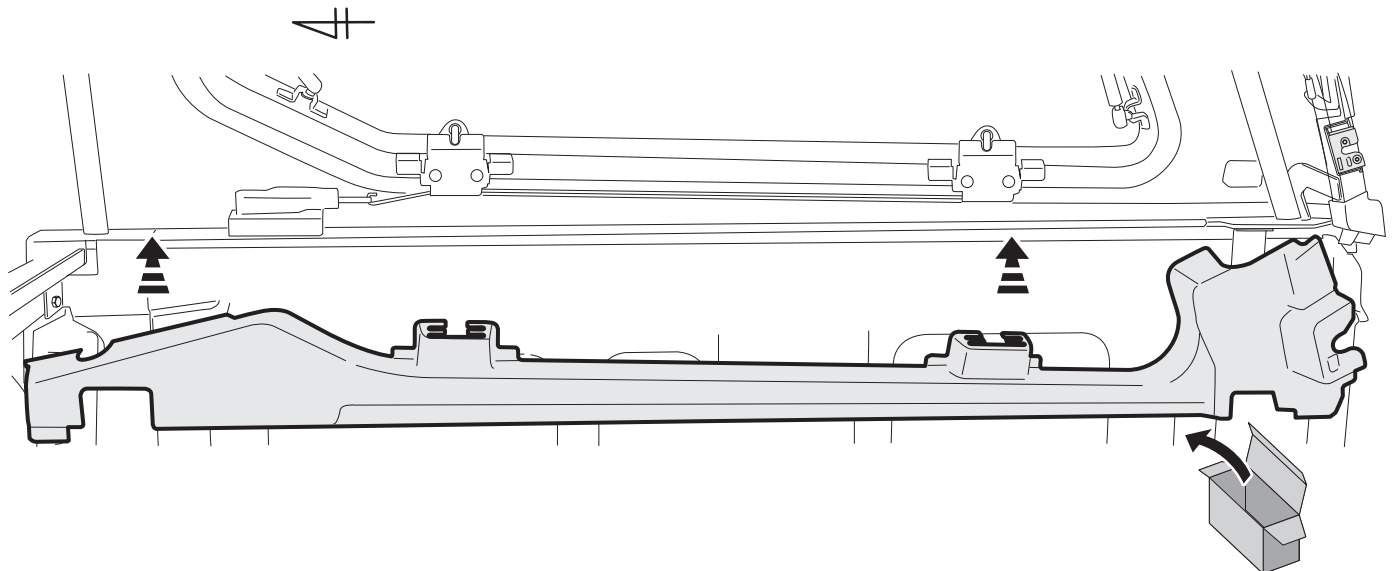


※ Side rod

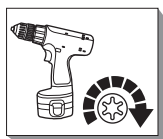
1.6



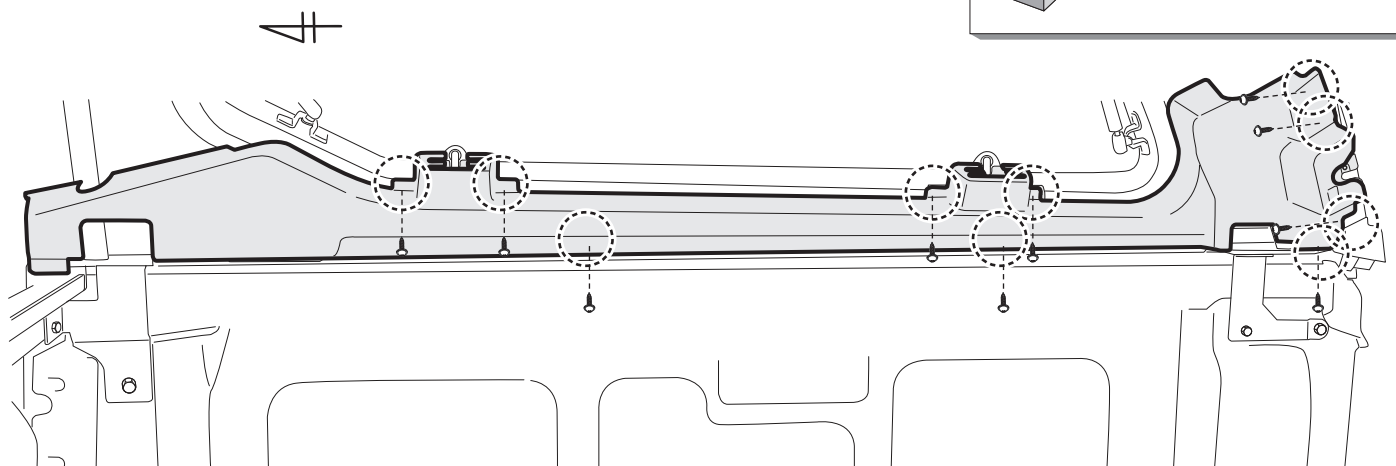
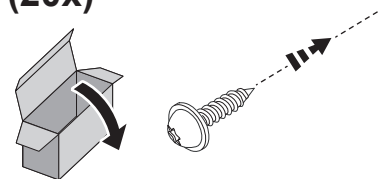
3 LH/RH



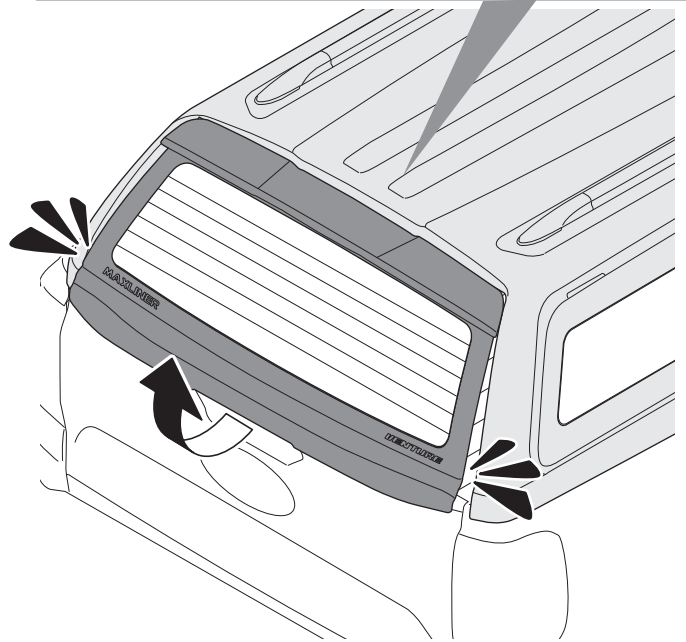
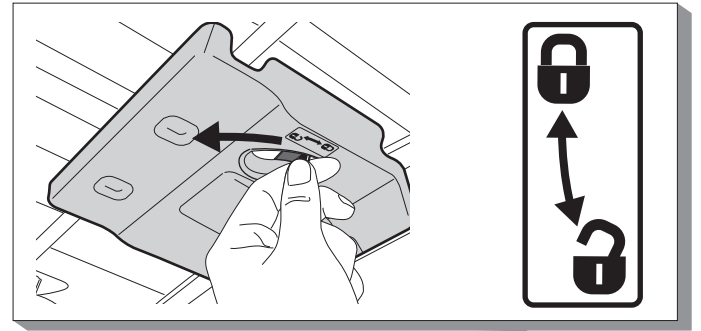
4 LH/RH



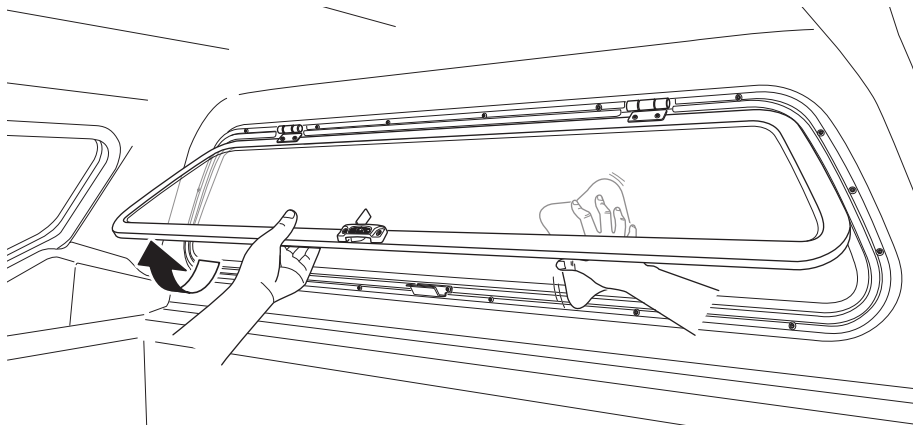
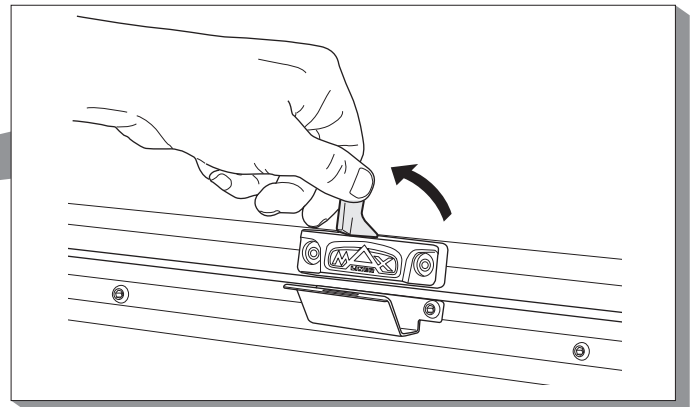
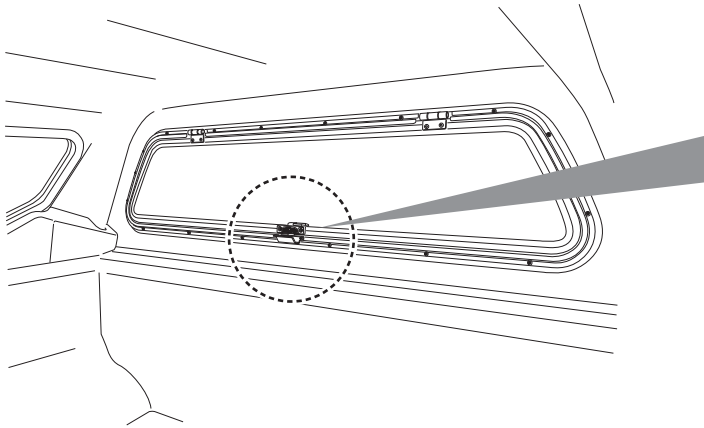
(20x)



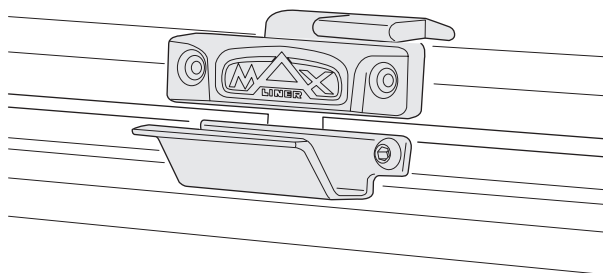
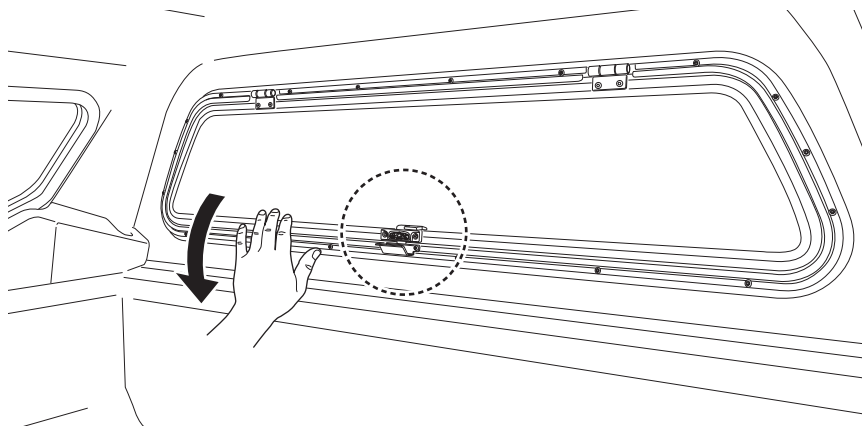
※ Release inside



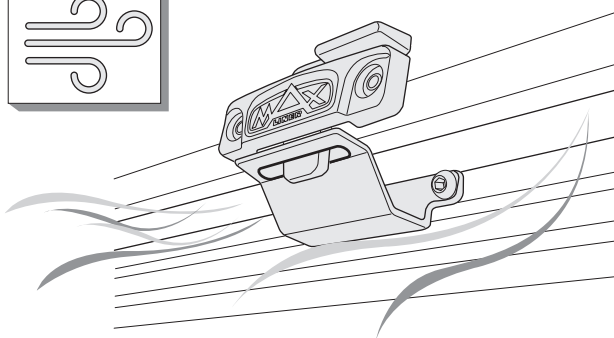
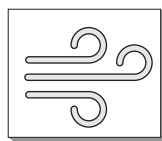
※ Front window guidelines



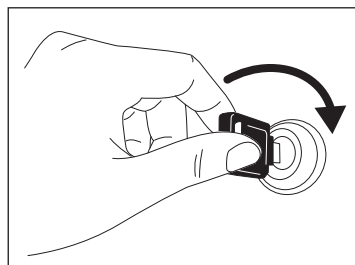
## ※ Front window guidelines



or



LOW



1<sup>st</sup>



2<sup>nd</sup>

