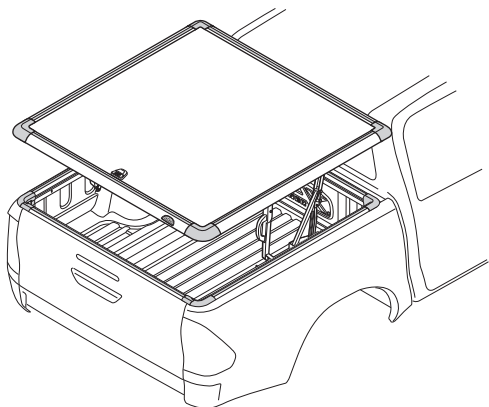




INSTALLATION INSTRUCTIONS MANUAL



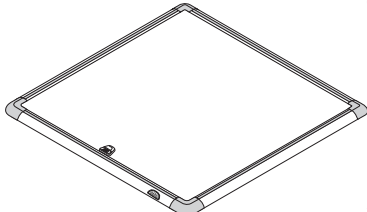
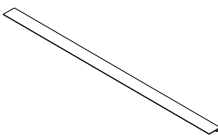
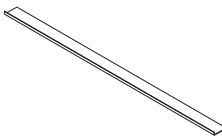
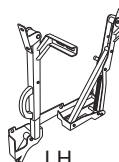
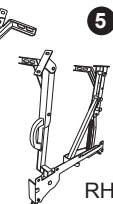
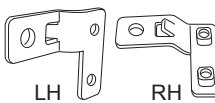
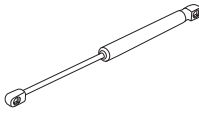
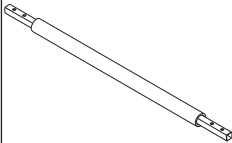
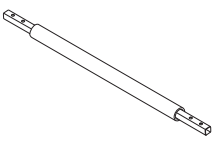
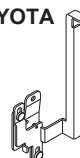
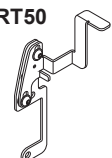
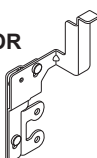
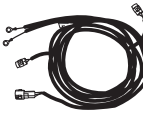
Caution for installation

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

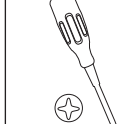
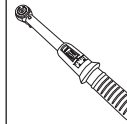
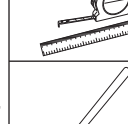
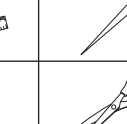
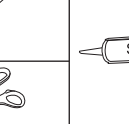
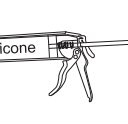
1. Area where to install product should be clean.
2. During installation, person who installed should take off any ornaments.

Product name	MAX COVER ALUMINUM 180° WITH MAX RAIL
Model name	TOYOTA / ISUZU RT50 / FORD T6 / FORD RAPTOR
Inst. number	L05-0107

Component parts

Component parts									
1  x1	for TOYOTA	2  x1	3  x1	4 LH  RH  LH x1 / RH x1	5 LH  RH  LH x1 / RH x1				
6  LH x1 / RH x1	7 LH  RH  LH x1 / RH x1	8 LH  RH  LH x1 / RH x1	9  x2	Front 10  x1	Rear 11  x1				
TOYOTA  x1	ISUZU RT50  x1	FORD T6 / FORD RAPTOR  x1	12  x2	13  x2	14  x2	15  x2	OD20, ID11, T=3 16  x2		
17  x10	M8x20 18  x8	M8x40 19  x8	20  x18	21  x12	M8 (White) 22  x10	M8 (White) 23  x10	M8 (Black) 24  x32	M8 (Black) 25  x32	OD15; ID9; L=5 for ISUZU 26  x1
27  x1	TOYOTA  x1	ISUZU RT50  x1	FORD T6  x1	FORD RAPTOR 28  x1	29  x15	30  x5	AAA 31  x4		

Tools used

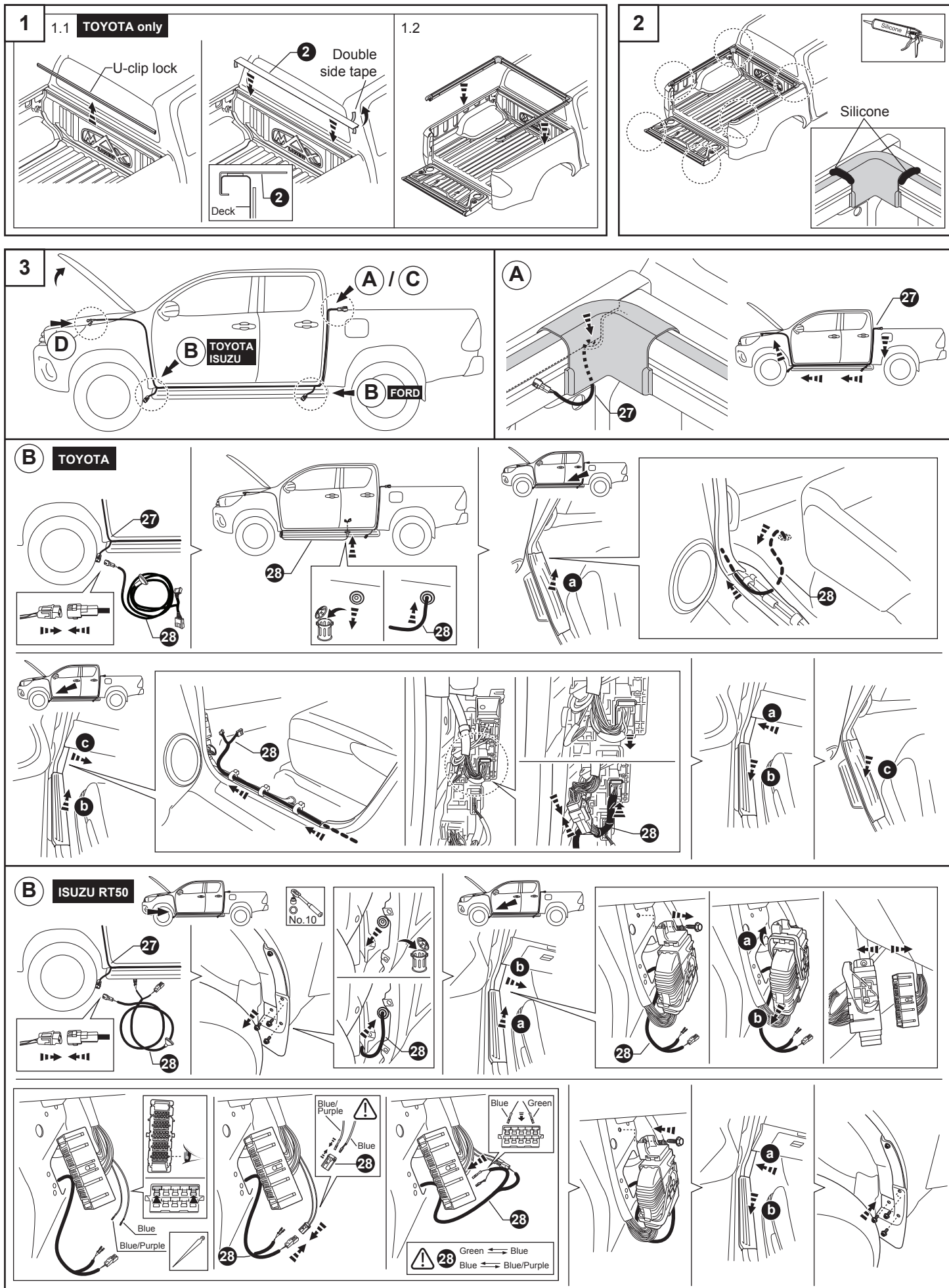
 No. 10, 12	 No. 4, 5	 No. 17	 No. T45						
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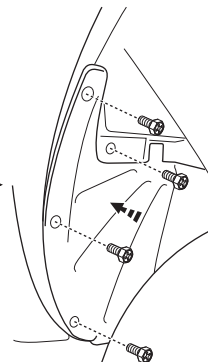
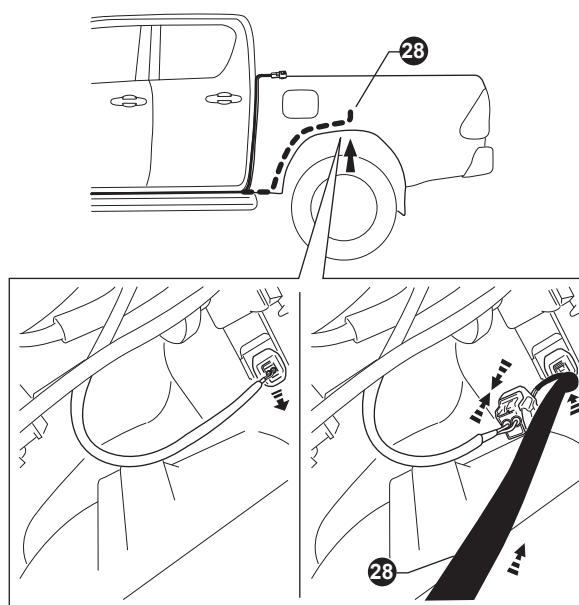
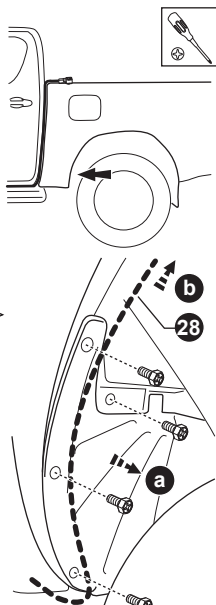
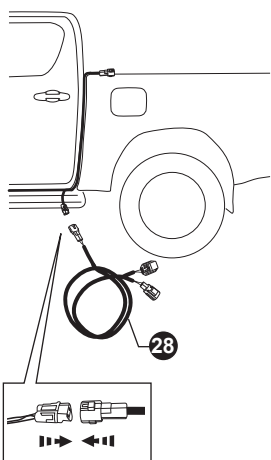
Vandapac Co., Ltd.

700/135 Moo 5, Klongtumru, Muang Chonburi, Chonburi, 20000 Thailand Tel : (038)468-008 Fax : (038)468-006 Email : mail@vandapac.com

— Instruction procedure —

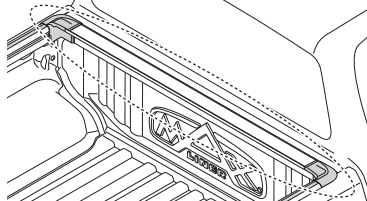
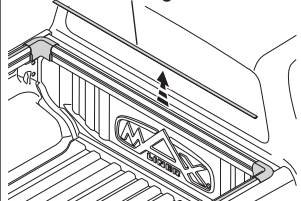


B FORD T6 /
FORD RAPTOR

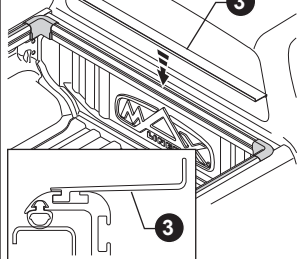


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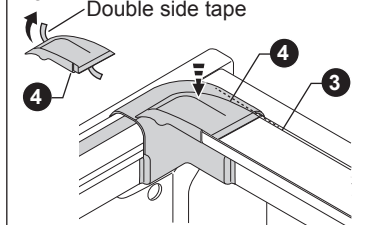
4.1 Rubber grommet front



4.2



4.3 Double side tape LH/RH

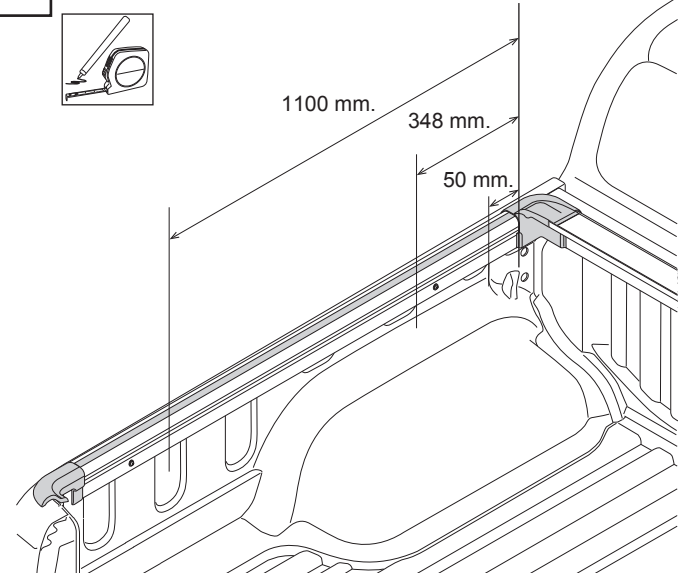


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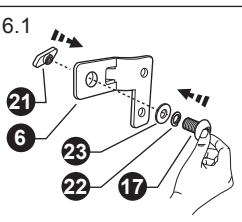
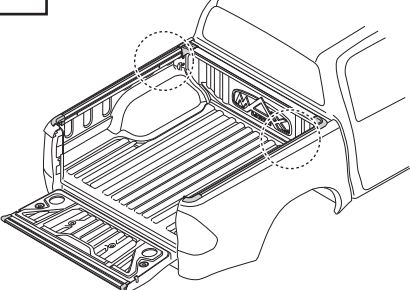
LH / RH



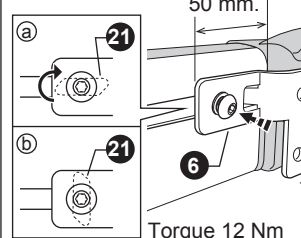
1100 mm.
348 mm.
50 mm.



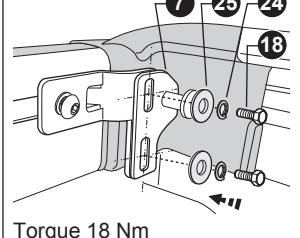
6



6.2

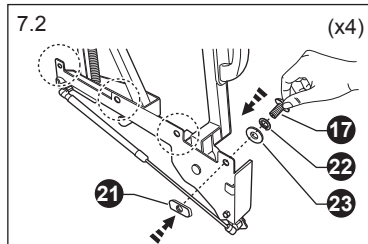
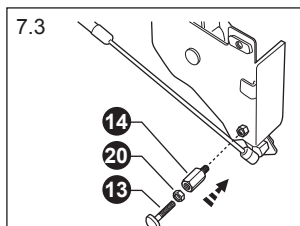
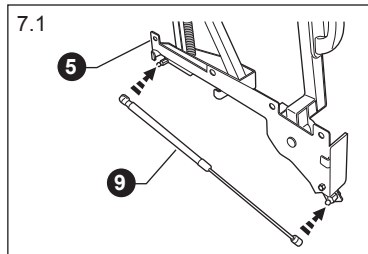
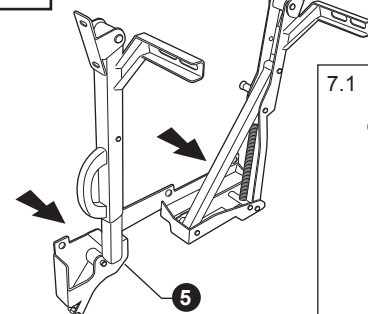


6.3

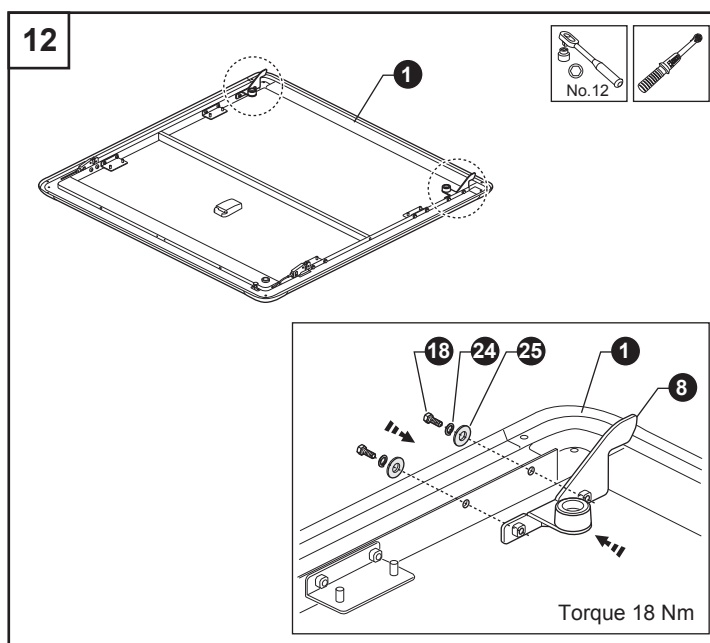
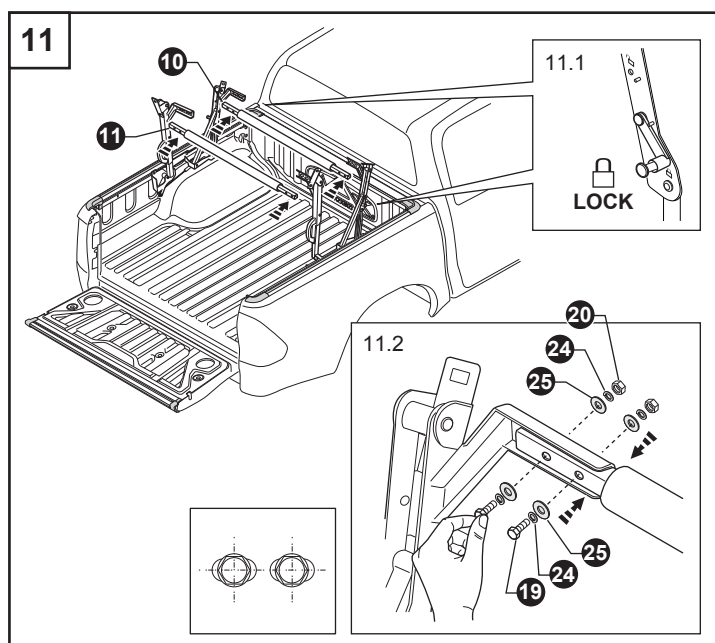
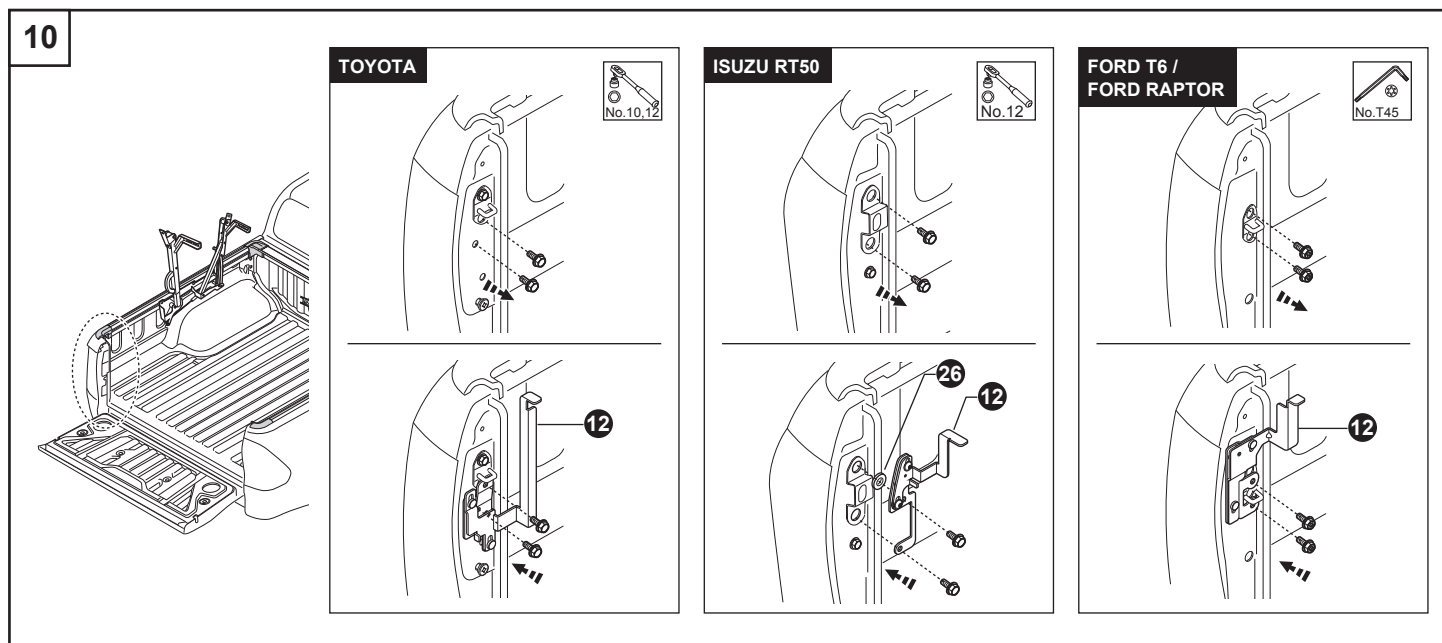
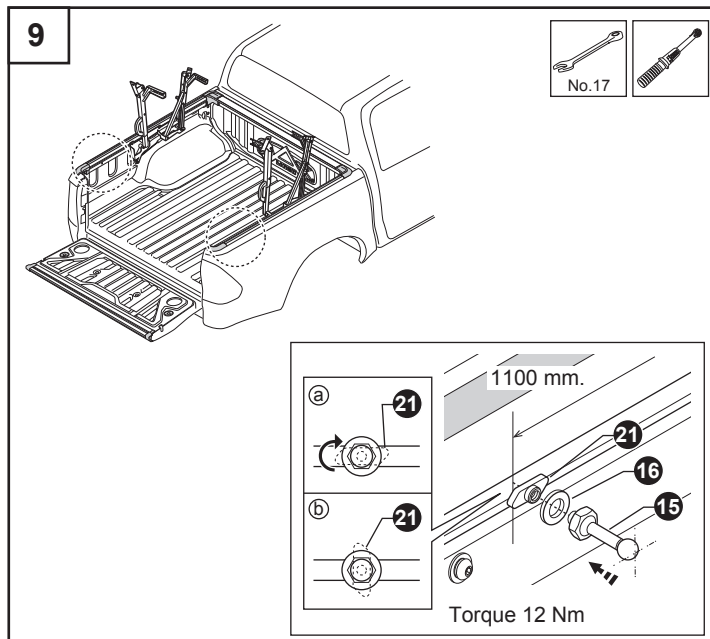
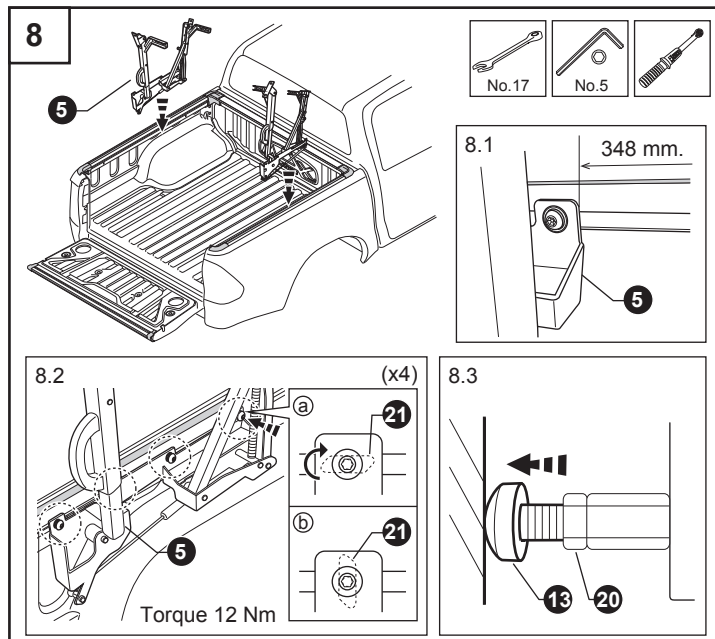


7

LH / RH

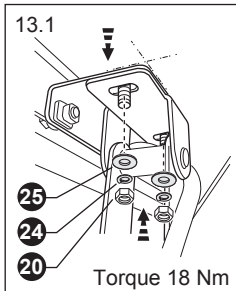
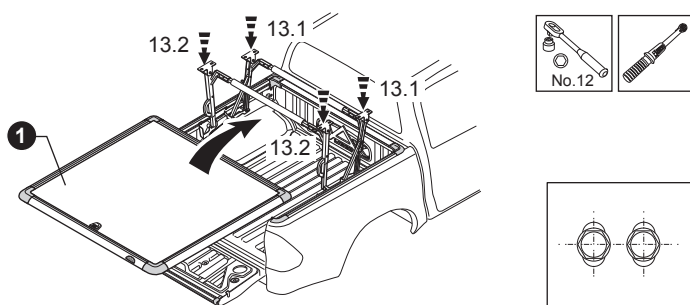


Instruction procedure

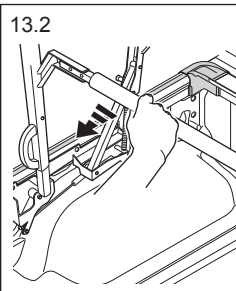


Instruction procedure

13

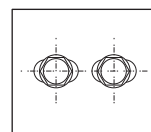
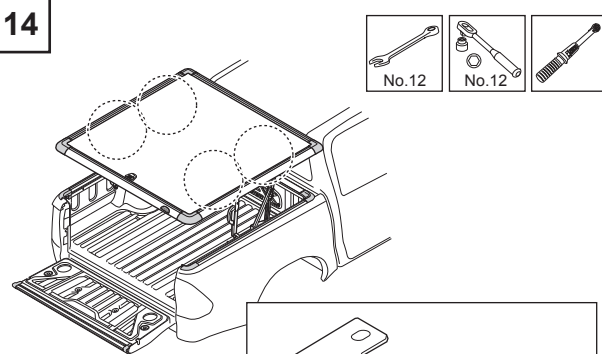


Torque 18 Nm



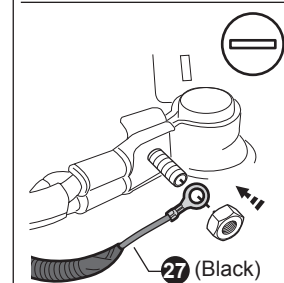
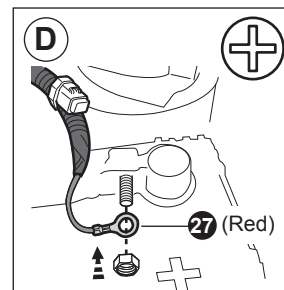
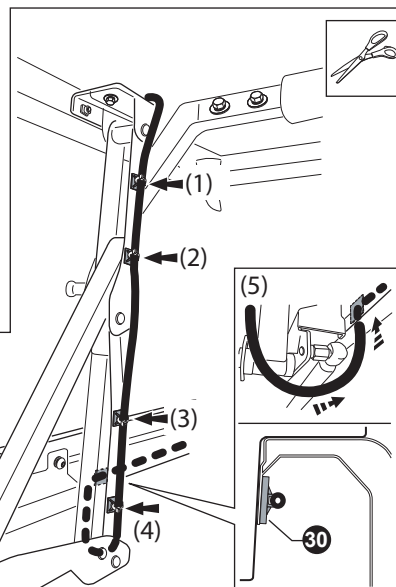
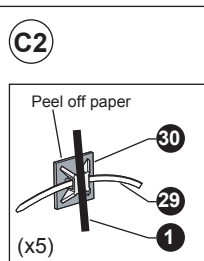
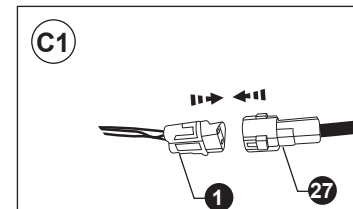
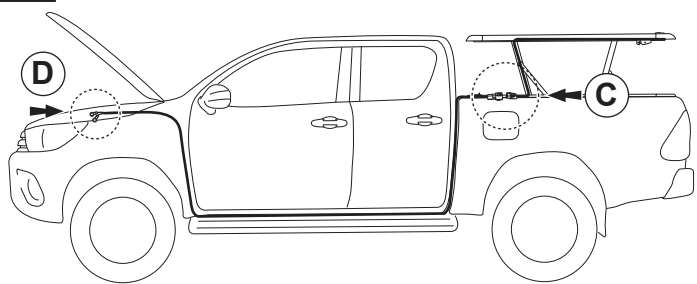
Torque 18 Nm

14



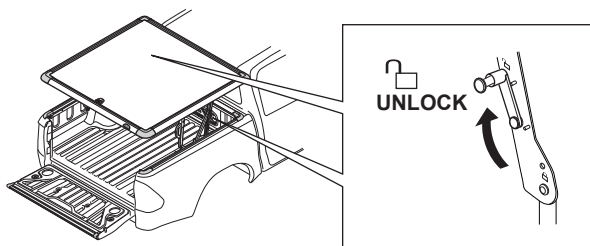
Torque 18 Nm

15



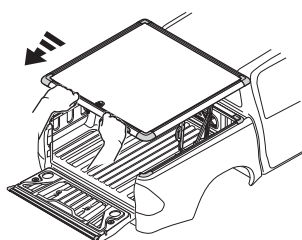
16

16.1

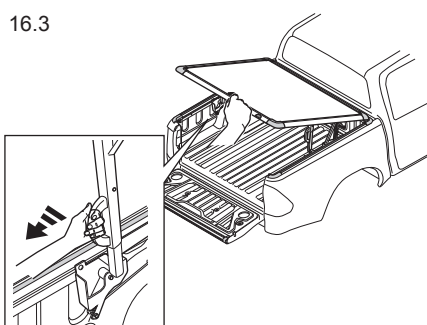


UNLOCK

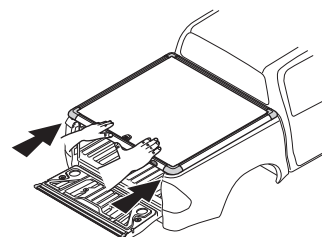
16.2



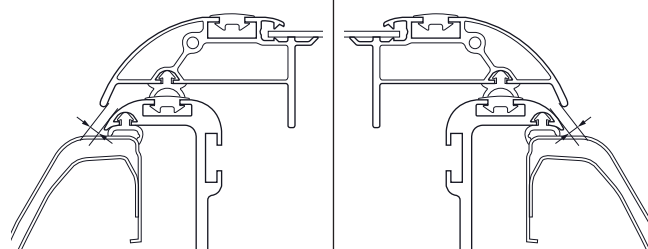
16.3



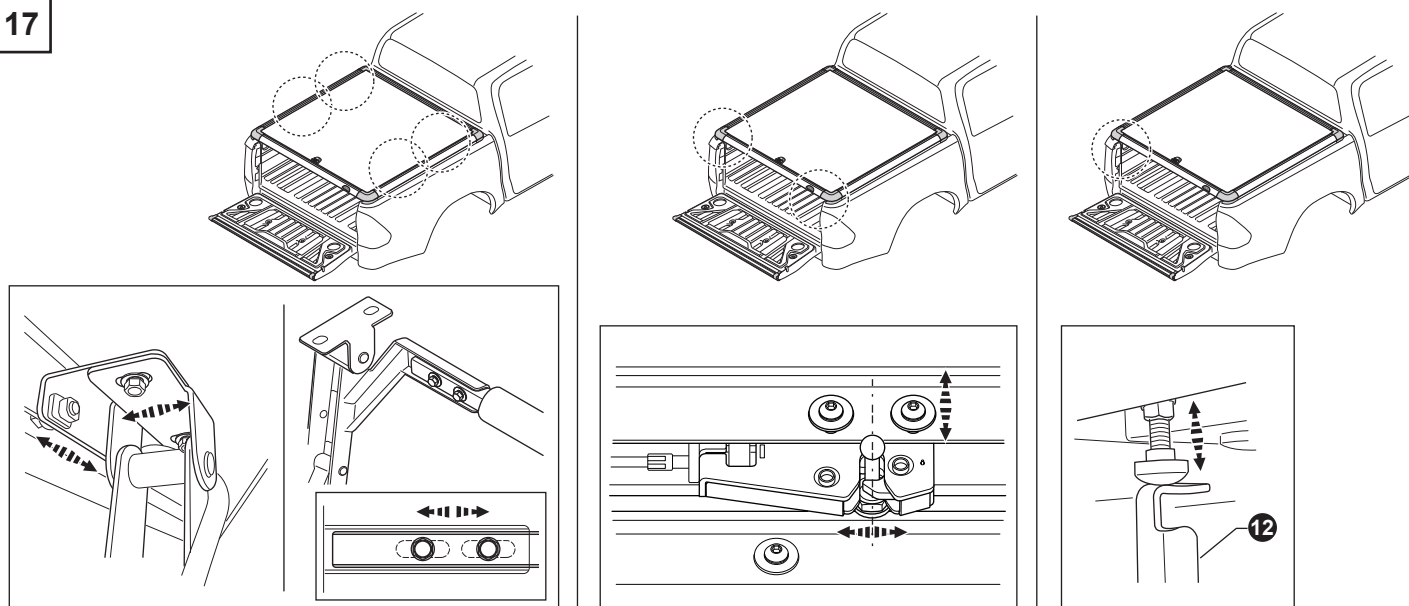
16.4



LH = RH

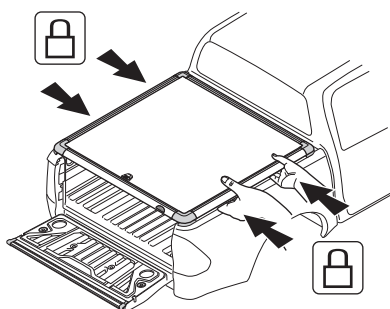


17

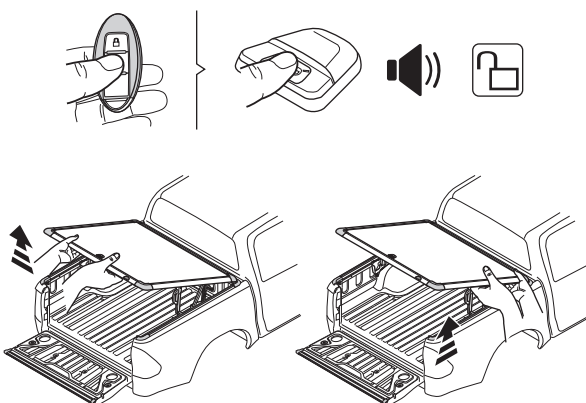


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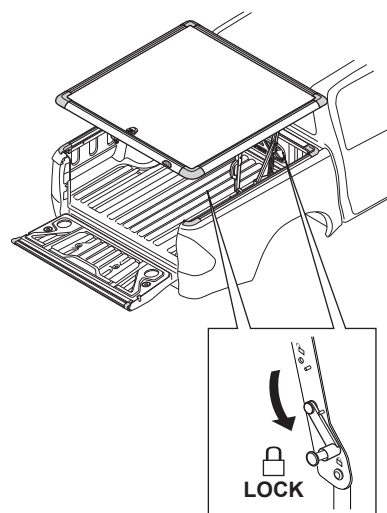
18.1



18.2

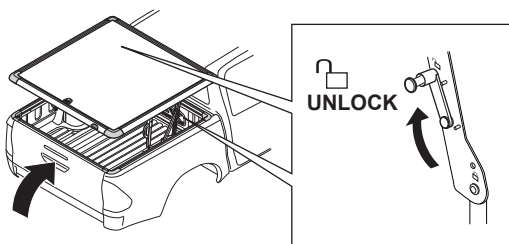


18.3

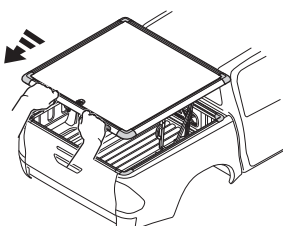


19

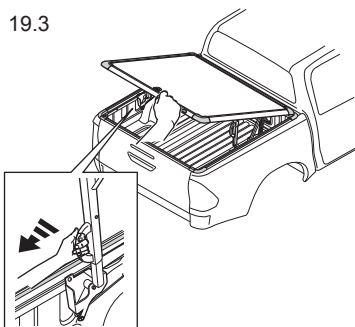
19.1



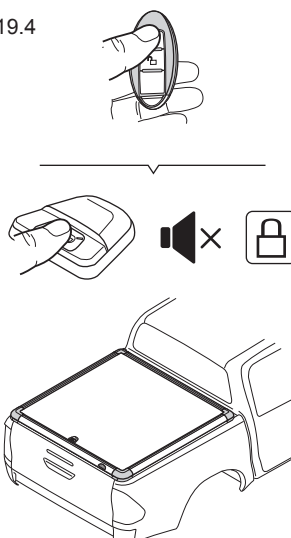
19.2



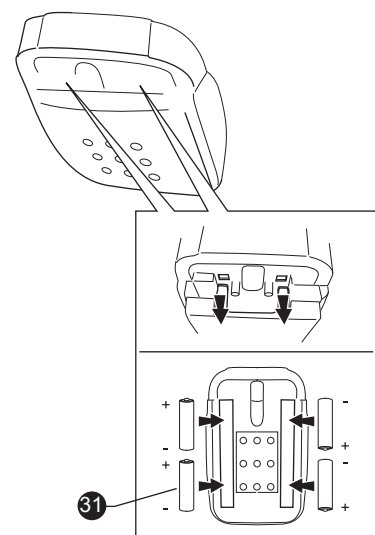
19.3



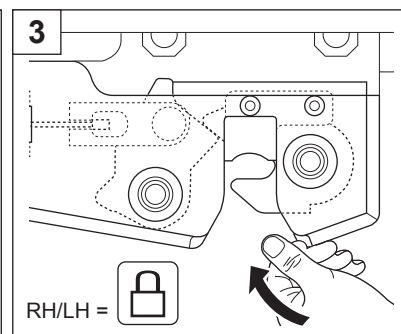
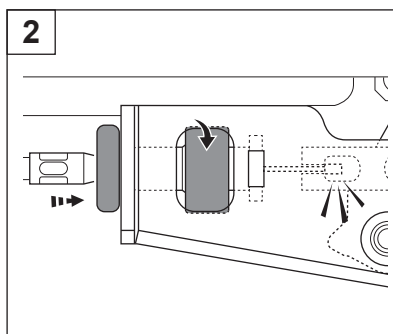
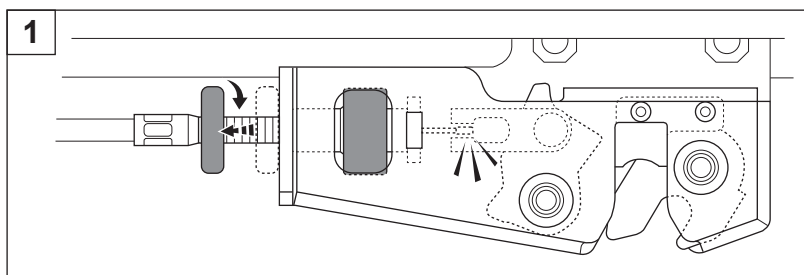
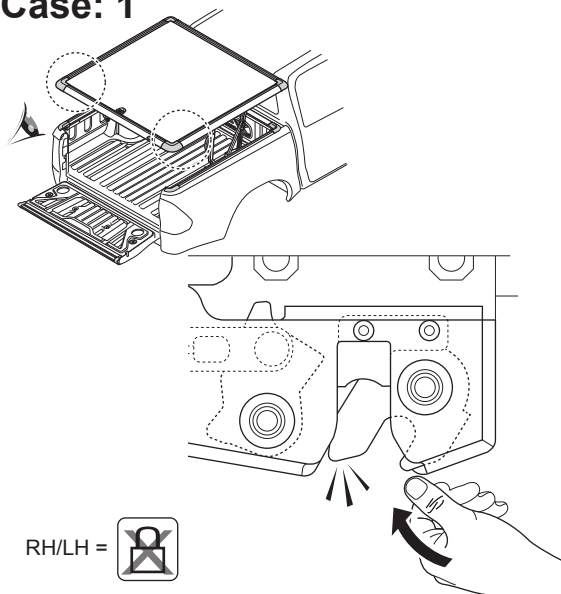
19.4



NOTE :ROOM LAMP



Case: 1



Case: 2

