

INSTALLATION INSTRUCTIONS

PART# PW058689

PW058689 — MODULAR CANOPY FOR NISSAN NAVARA D27 2026+

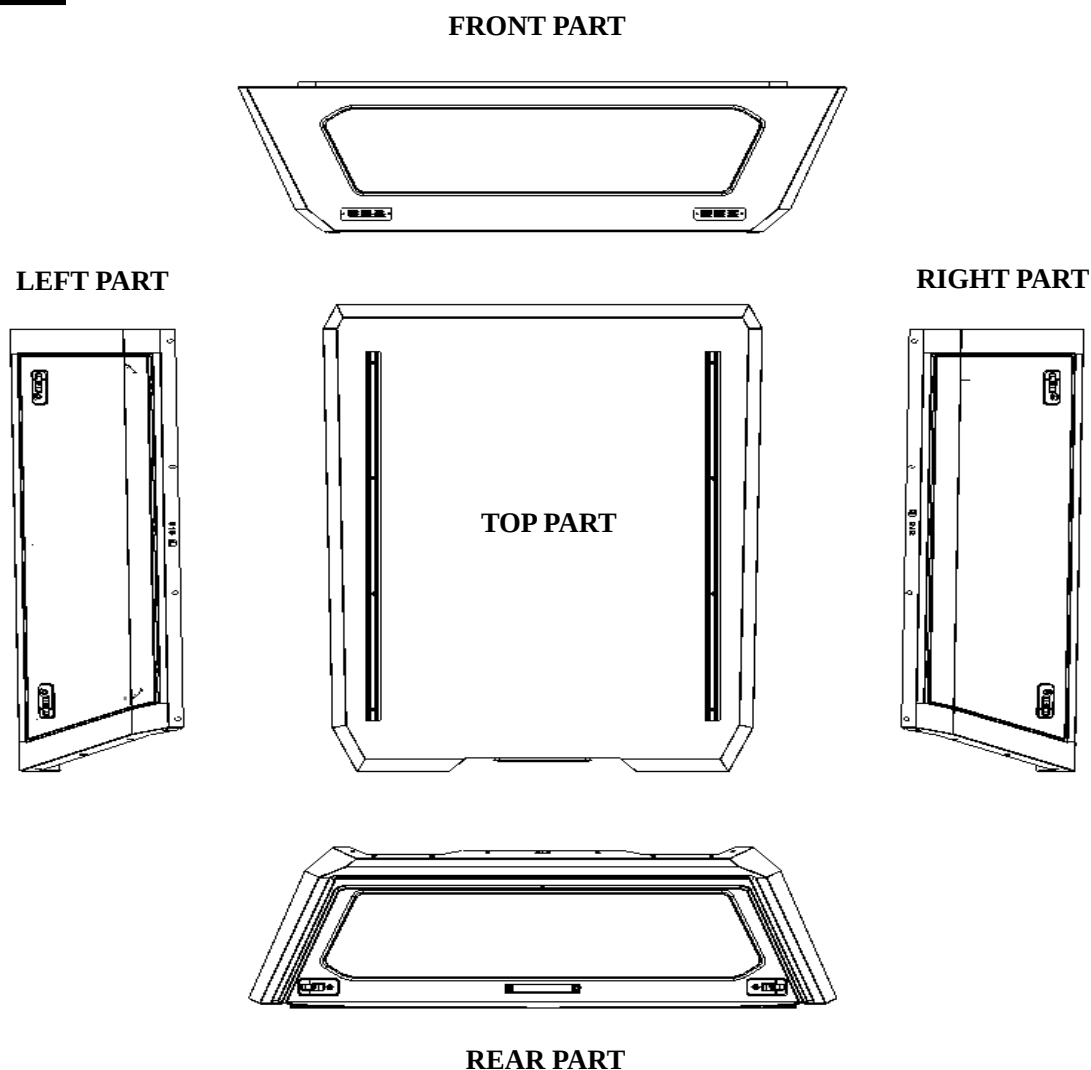
Before Installation

- Please read the instruction completely for easy installation, which will also help you to avoid scratches or other potential damages to your appealing car.
- The figures here are for reference only and may have differences with the actual product you received, however they share the same assembly way.

Care and Cleaning

- Mild soap may be used also to clean the Product.
- Please periodically check and retighten all the hardware and clean the investment for a refresh look.

Component

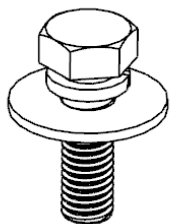


REAR PART

INSTALLATION INSTRUCTIONS

Fitting

HEX BOLT GROUP M8_25



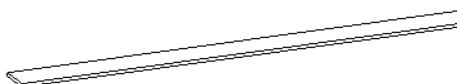
X 36

SEAL RUBBER



X 1

FRONT FOAM TAPE



X 1

Tools



Ratchet



Extensions



13mm
Socket



10&13mm
Wrench

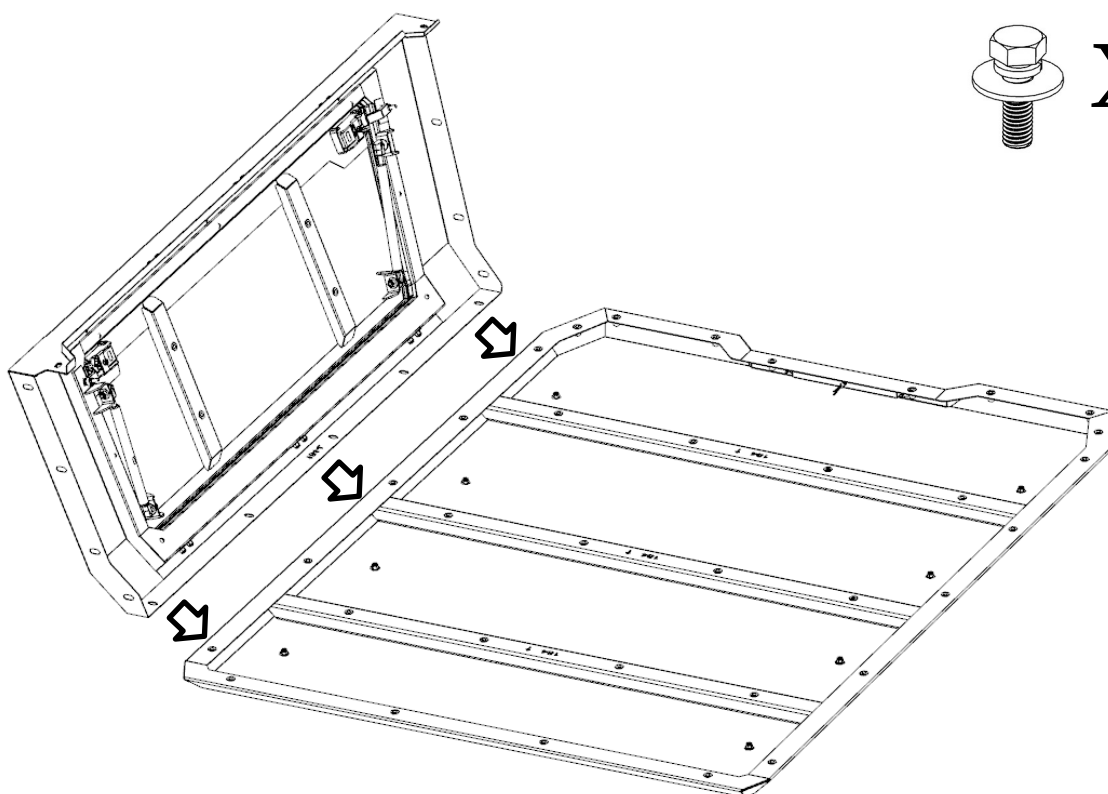
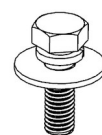


S4

Step 1

Open the package box and take out left part and top part. Match the installation hole of both left part edge and top part edge and then connect them by installing 4* hex bolt group M8_25.

*Don't locking too tight at this step. Adjustment will be needed in the following steps.



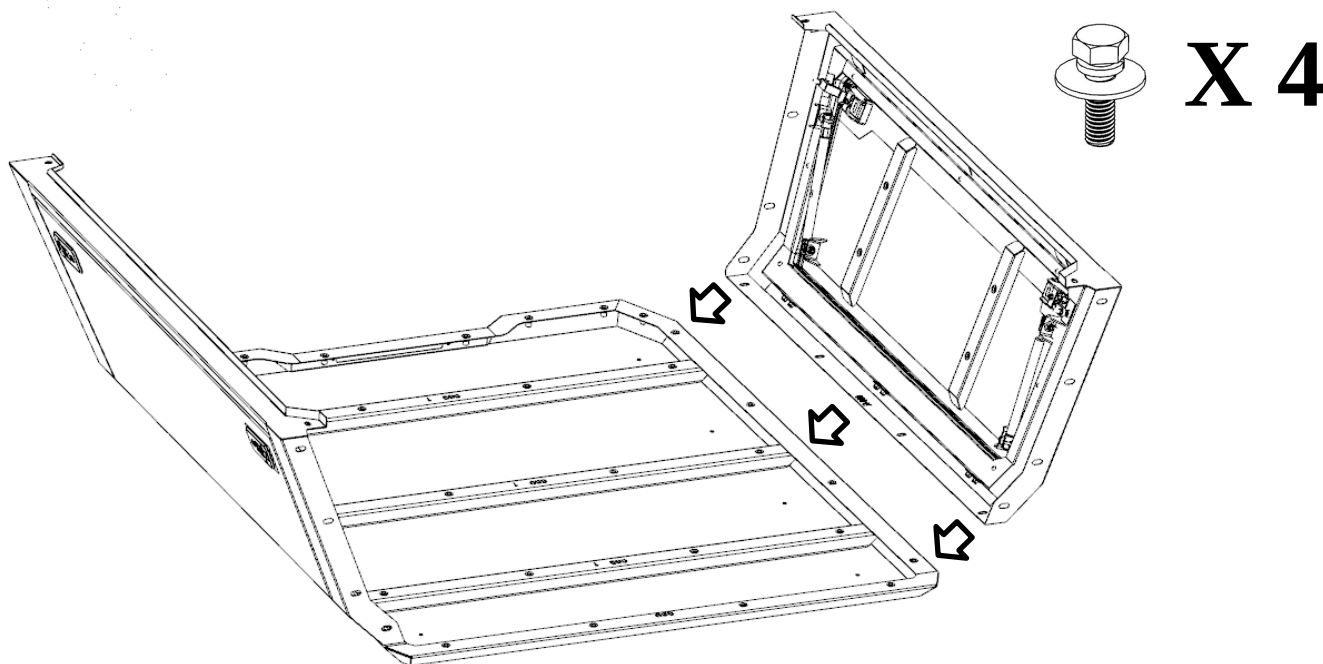
X 4

INSTALLATION INSTRUCTIONS

Step 2

Take out right part and top part. Match the installation hole of both right part edge and top part edge and then connect them by installing 4* hex bolt group M8_25.

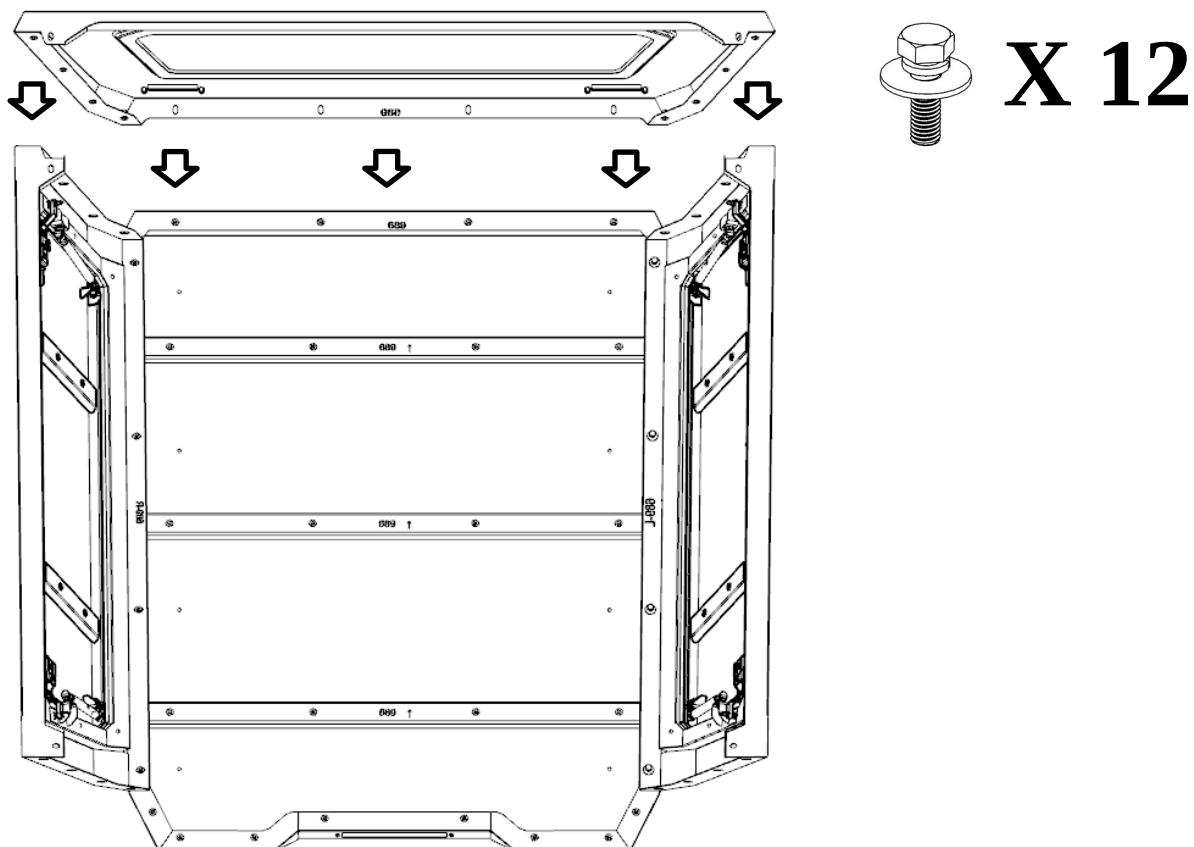
*Don't locking too tight at this step. Adjustment will be needed in the following steps.



Step 3

Take out front part. Match the installation hole of left part edge, right part edge, top part edge and front part edge, and then connect them by installing 12* hex bolt group M8_25.

*Don't locking too tight at this step. Adjustment will be needed in the following steps.

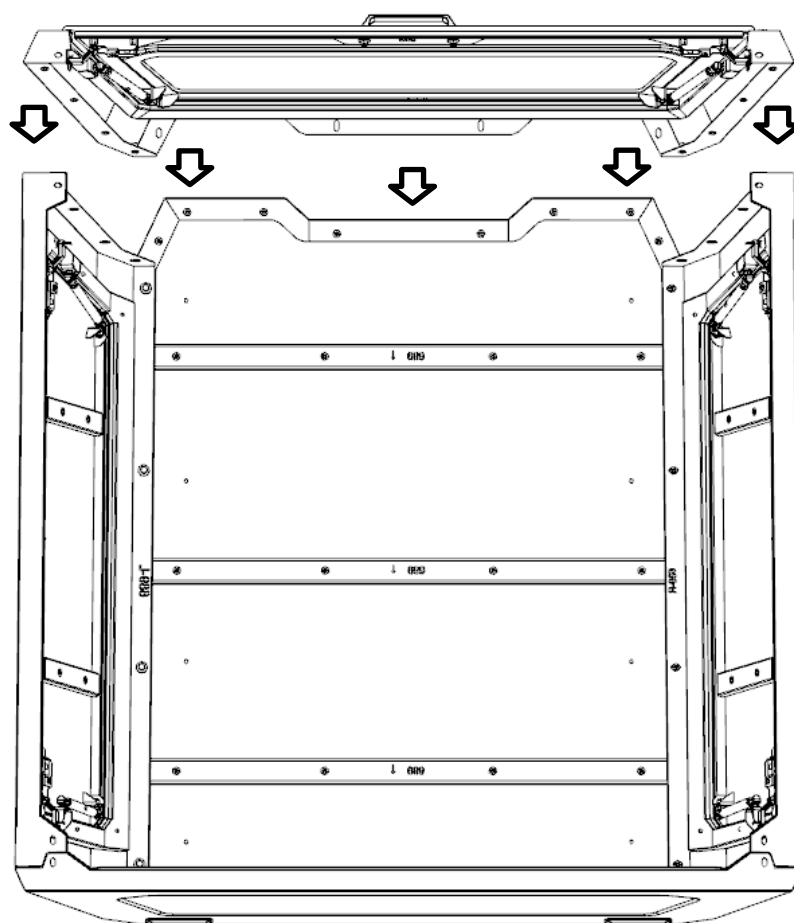


INSTALLATION INSTRUCTIONS

Step 4

Take out rear part. Match the installation hole of left part edge, right part edge, top part edge and rear part edge, and then connect them by installing 12* hex bolt group M8_25.

*Don't locking too tight at this step. Adjustment will be needed in the following steps.

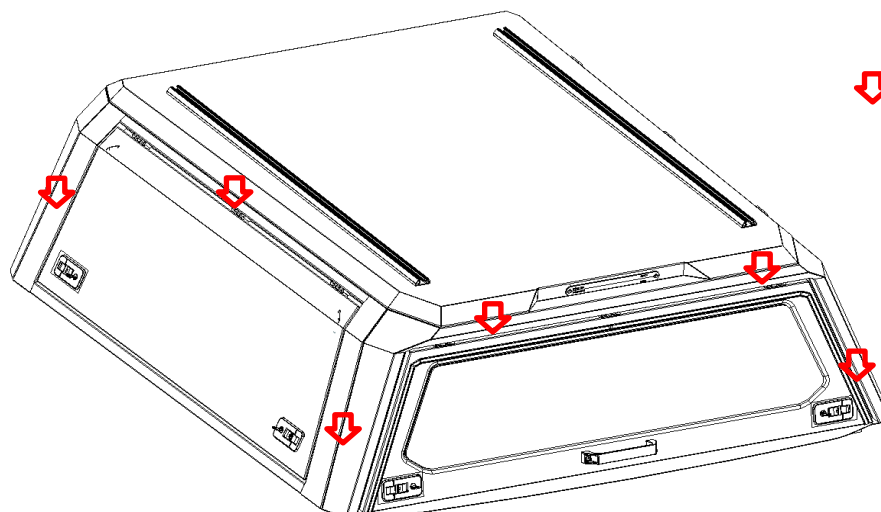


X 16

Step 5

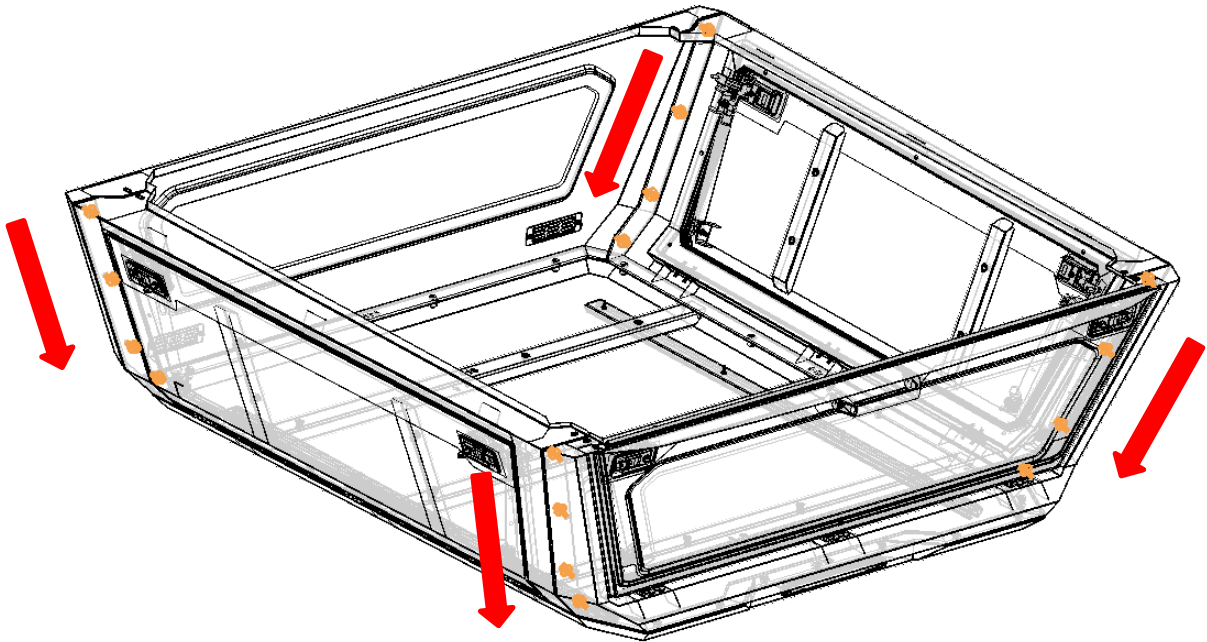
Adjust the gap between each part to be even. Make sure the edge of each part is aligned. Tighten the bolt of left part and right part, and then tighten the bolt of top part.

Align with
each other

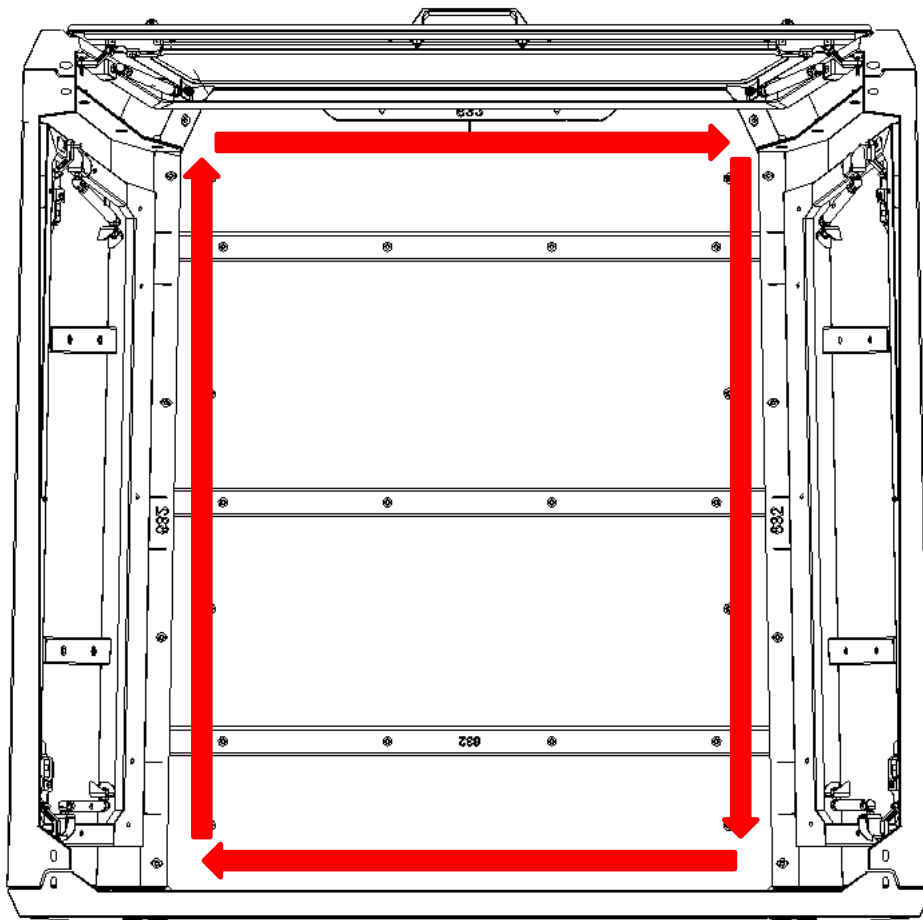


INSTALLATION INSTRUCTIONS

➡ Tighten 16* hex bolt group of left part and right part first



➡ Then tighten 20* hex bolt group of the top part

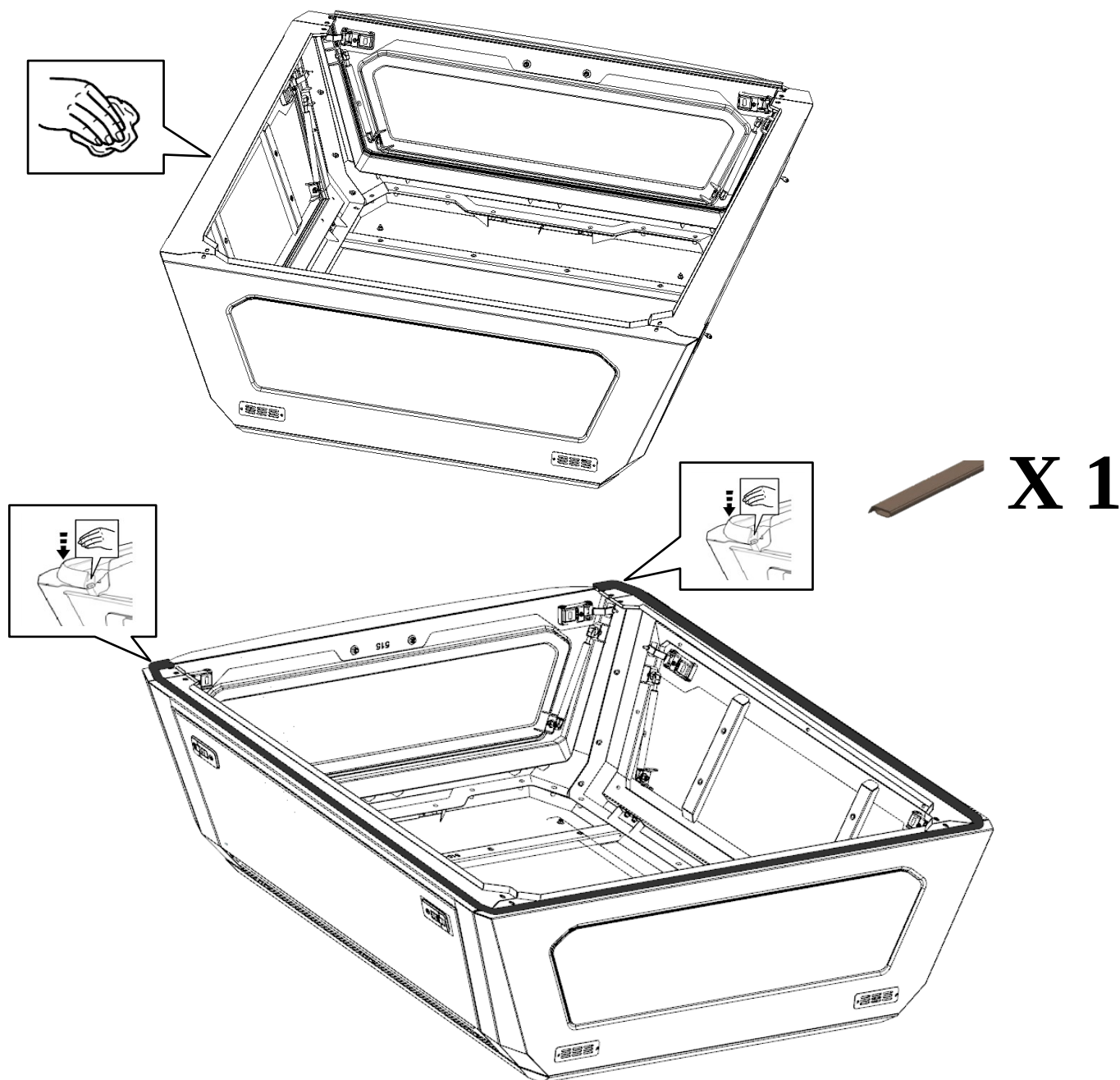


INSTALLATION INSTRUCTIONS

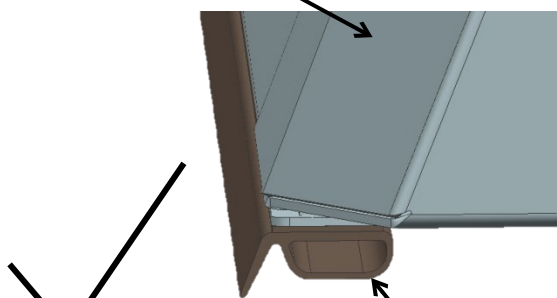
Step 6

Clean the bottom part of the assembled canopy. Take out 1* seal rubber and tear off the release paper. And then stick the seal rubber on the bottom of the canopy.

*Curve the seal rubber when it is on the corner.

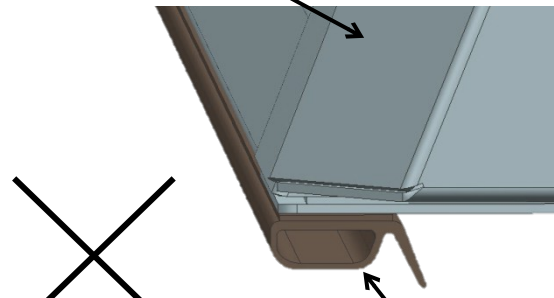


REAR FLANGE



SEAL RUBBER

REAR FLANGE

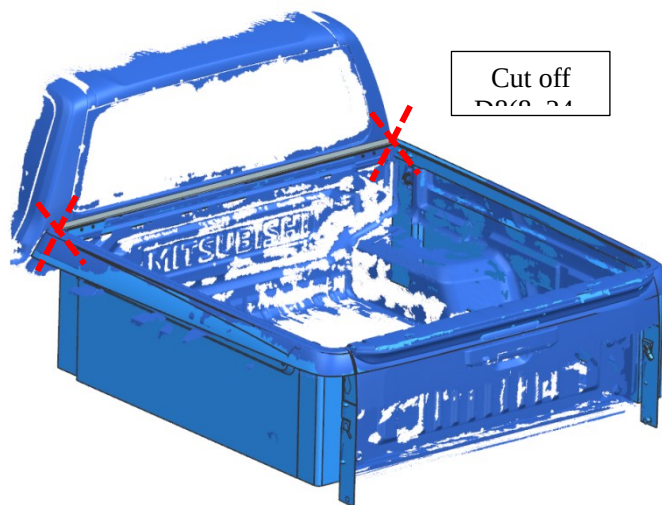


SEAL RUBBER

INSTALLATION INSTRUCTIONS

Step 7

Take out 1* front foam tape and tear off the release paper. And then stick the front foam tape on the groove of the bed. Cut off the excess parts.



Fitting

① SPRING WASHER D6



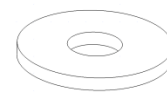
X 2

② HEXAGON NUTS M6



X 2

③ LARGE WASHER D6



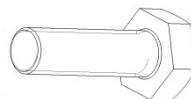
X 2

④ HEXAGON NUTS M8



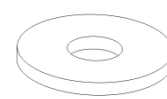
X 8

⑤ HEX BOLT M8_25



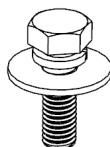
X 8

⑥ LARGE WASHER D8



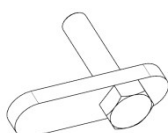
X 16

⑦ HEX BOLT GROUP M8_25



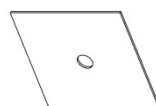
X 8

⑧ T BOLT M6_30



X 2

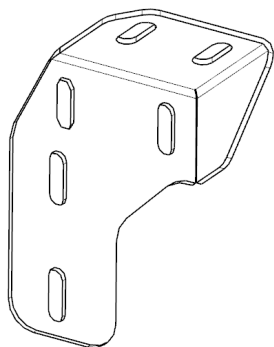
⑨ PVC PLATE



X 2

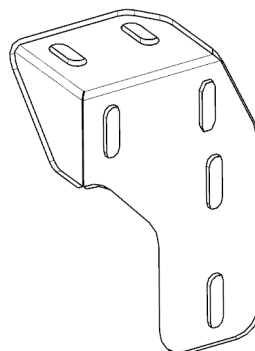
INSTALLATION INSTRUCTIONS

FRONT BRACKET (LEFT)



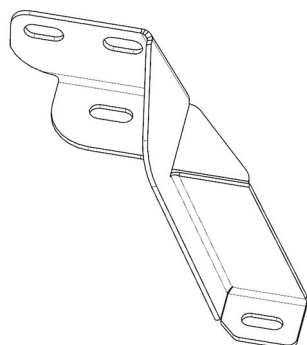
X 1

REAR BRACKET (LEFT)



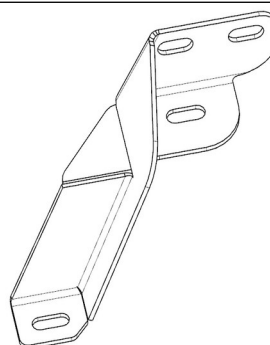
X 1

FRONT BRACKET (RIGHT)



X 1

REAR BRACKET (RIGHT)



X 1

Tools



Ratchet



Extensions



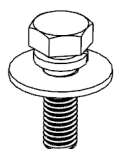
**8mm&10mm
Socket**



8mm&10mm Wrench

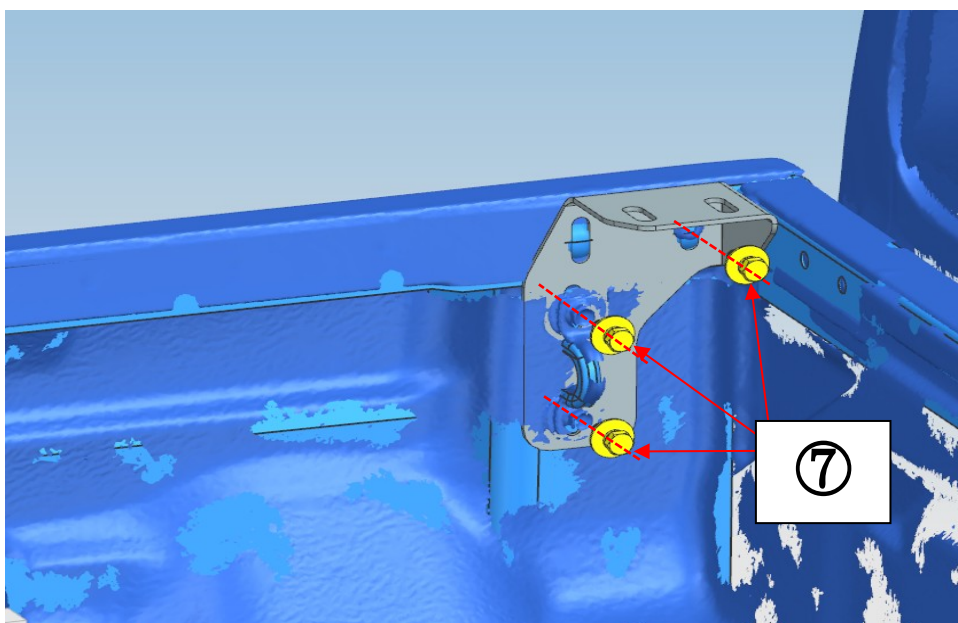
Step 8

Match the front bracket (left) with the installation hole of the bed, and then install it on the bed. Please repeat this step on another side.



X 3

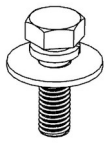
**HEX BOLT GROUP
M8_25**



INSTALLATION INSTRUCTIONS

Step 9

Match the rear bracket (left) with the installation hole of the bed, and then install it on the bed. Please repeat this step on another side.



X 1

HEX BOLT GROUP
M8_25



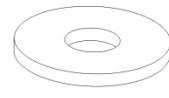
X 1

SPRING WASHER D6



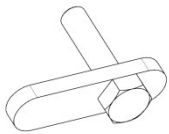
X 1

HEXAGON NUTS M6



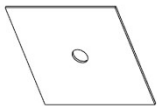
X 1

LARGE WASHER D6



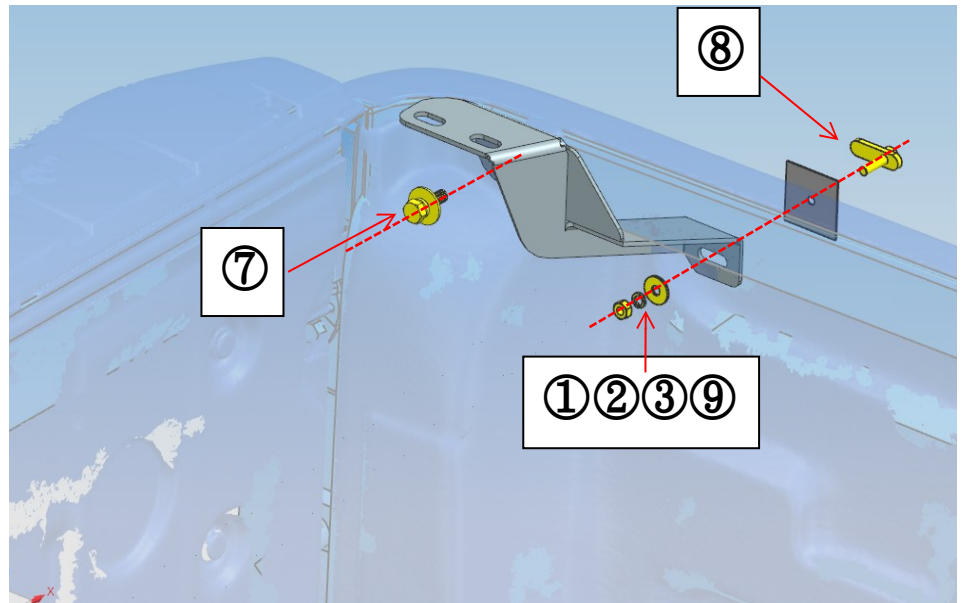
X 1

T BOLT M6_30



X 1

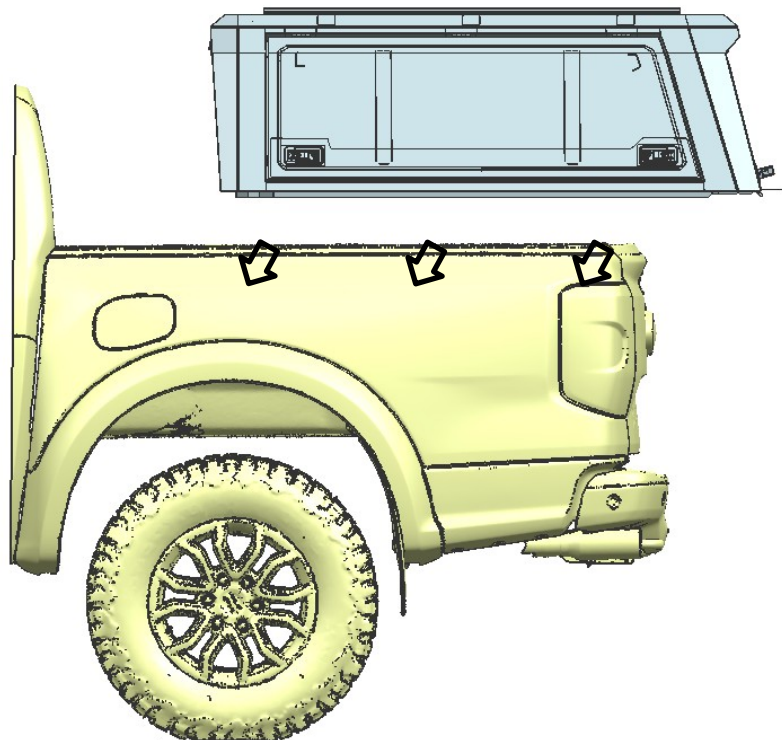
PVC PLATE



Step 10

Lift up the assembled canopy on the bed by at least 4 people.

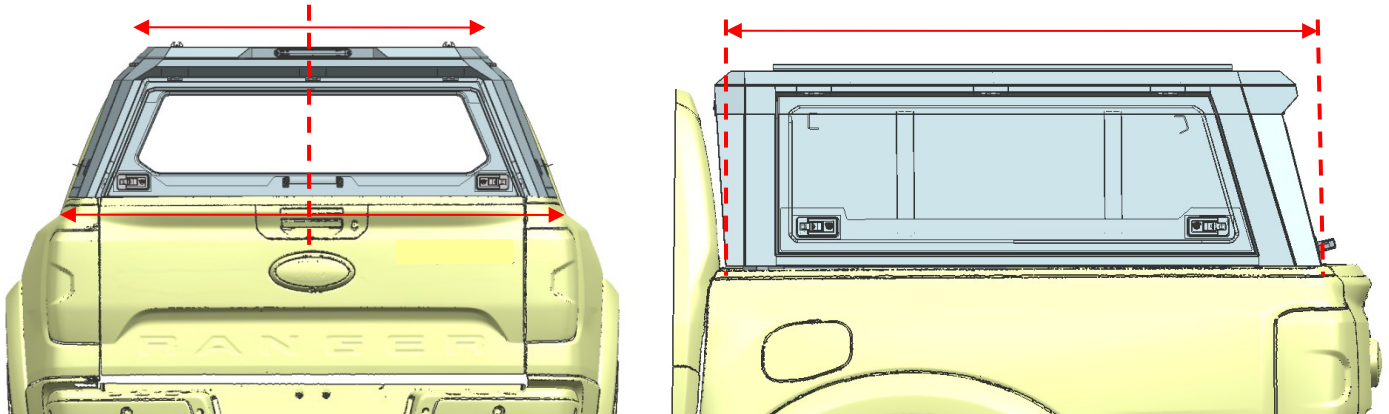
*Don't slide the canopy on the bed in case destruction to the seal rubber.



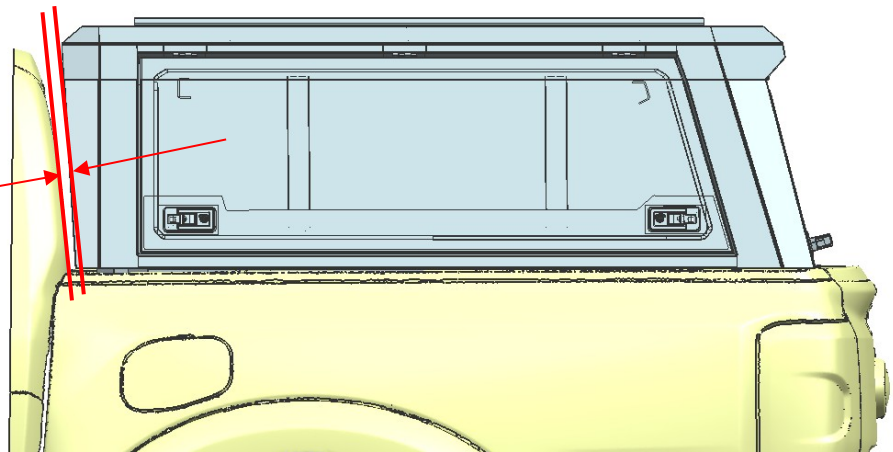
INSTALLATION INSTRUCTIONS

Step 11

Check the location of the canopy to put it on the center of the bed. Please note to leave space of at least 20mm between the canopy and the cab. Don't push the canopy too close to the cab.

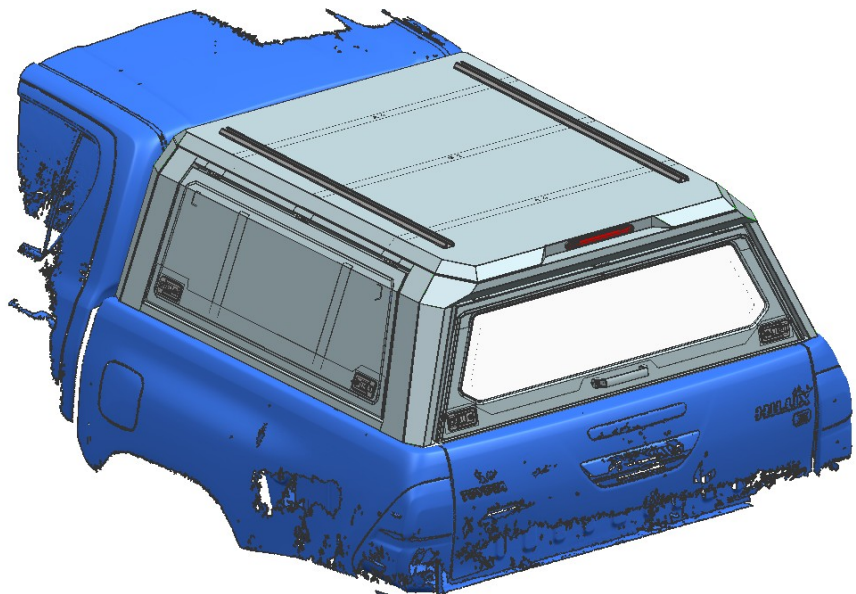


At least 20mm



Step 12

Walk around the bed to check the installation of the seal rubber, make sure it is correctly pressed under the canopy.



INSTALLATION INSTRUCTIONS

Step 13

Move the canopy to match the installation hole of the bottom part of canopy and the front bracket (left), and then install them on the bed. Please repeat this step on another side.



X 2

HEX BOLT M8_25



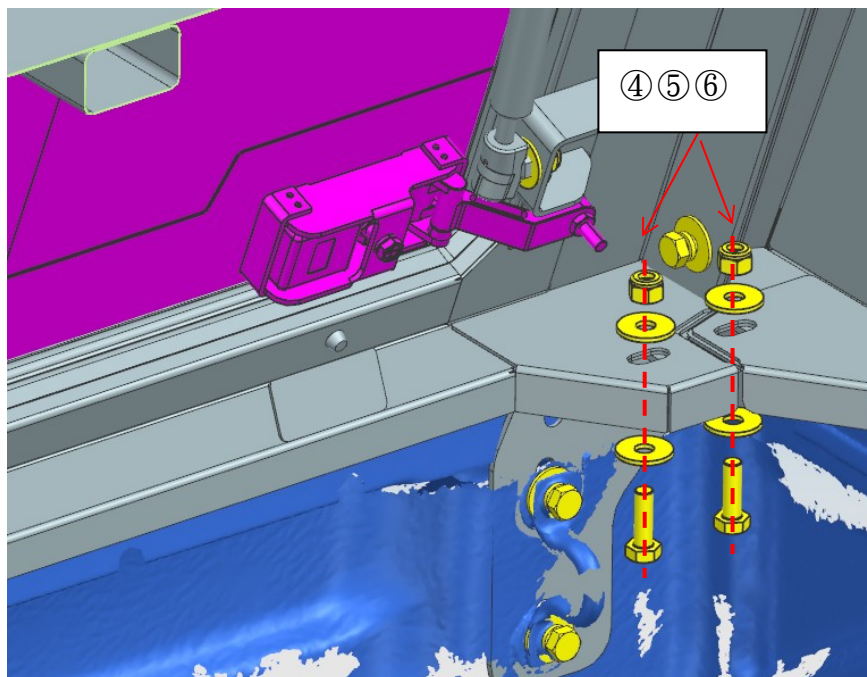
X 4

LARGE WASHER D8



X 2

HEXAGON NUTS M8



Step 14

Move the canopy to match the installation hole of the bottom part of canopy and the rear bracket (left), and then install them on the bed. Please repeat this step on another side.



X 2

HEX BOLT M8_25



X 4

LARGE WASHER D8



X 2

HEXAGON NUTS M8

