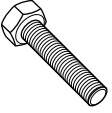





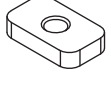


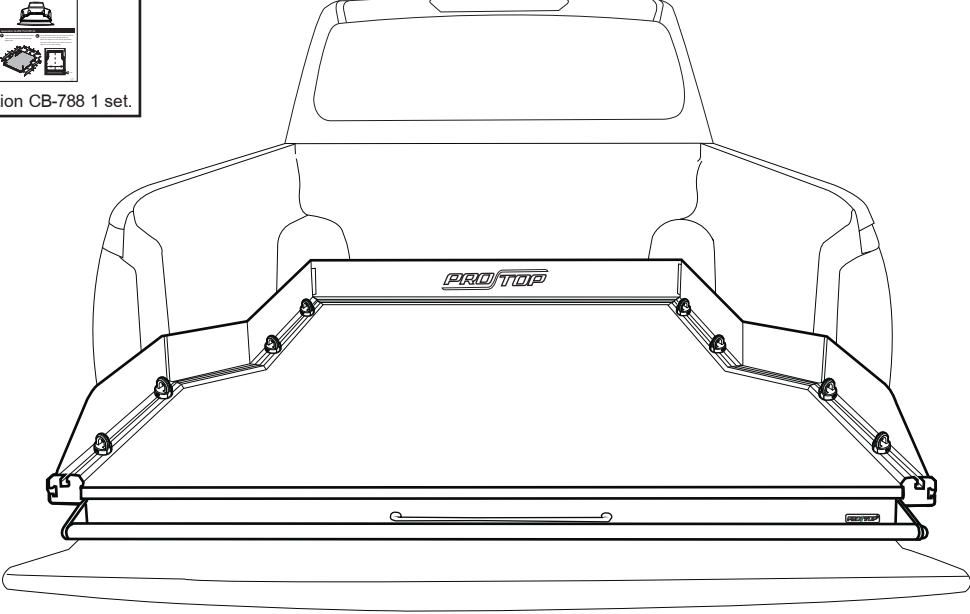
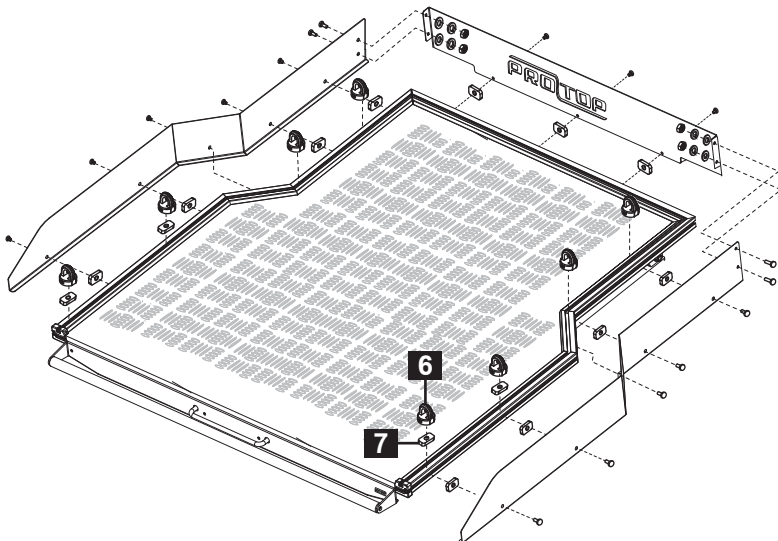


### PARTS

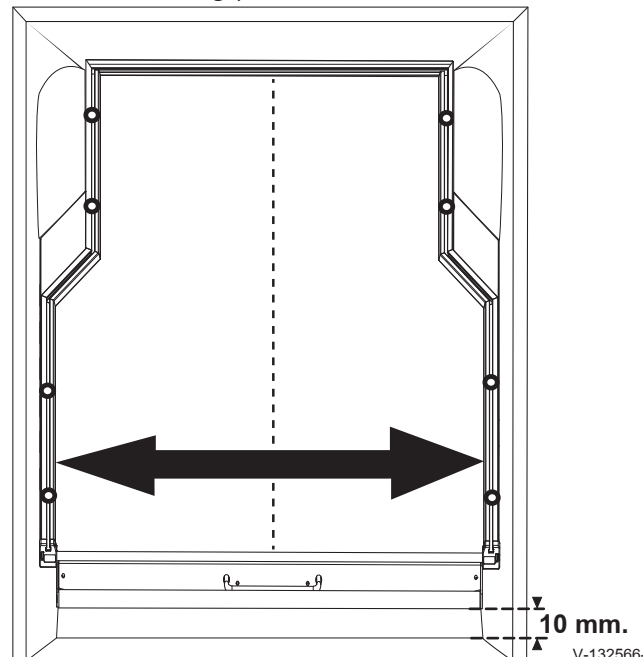
1  Bolt M8x40 6 pcs.	2  Nut lock 12 pcs.	3  Washer 12 pcs.	4  Plate Bracket 6 pcs.	5  Foam Washer 6 pcs.	6  Plastic Hook 8 pcs.	7  M6 Insert Manual 4 pcs.
8  Check Sheet CB-788 1 pc.	9  Installation CB-788 1 set.					

### ASSEMBLE SLIDE FLOOR KIT

- A** Install the side aluminum tracks to the metal plates both LH and RH and the rear then tighten them.

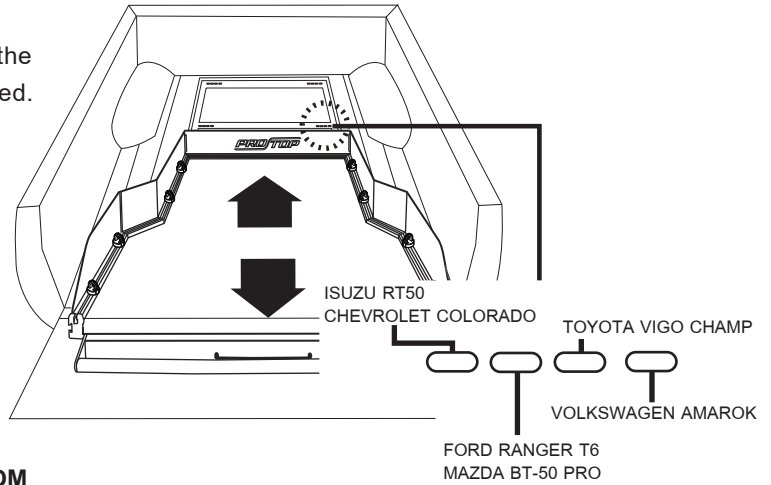
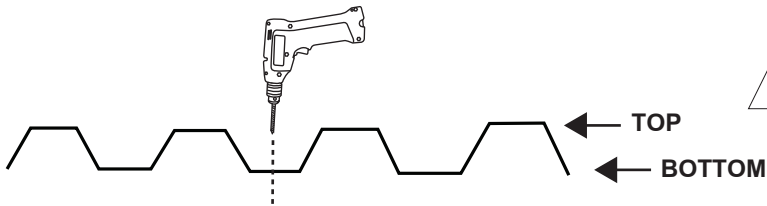


- B** Lift the SLIDE FLOOR up on to the vehicle's truckbed and adjust it to the center between wheel arch. (Make sure tailgate can close and the gap between slide floor's handle and the inner panel of pick up's tailgate is 10 mm. before drilling.)



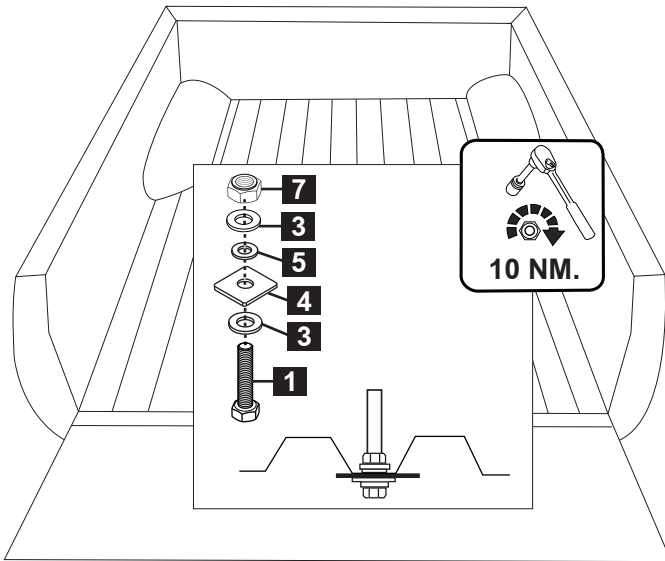
### C Mark and drill mounting holes.

- After getting the proper position for slide floor, move the Aluminum floor out but keep the metal base frame fixed.
- Mark holes thru available holes on metal base frame. Carefully choosing a hole that fit to your truck bed.
- Move the metal base frame out and drill the holes on mark positions by holesaw Ø 10 mm.

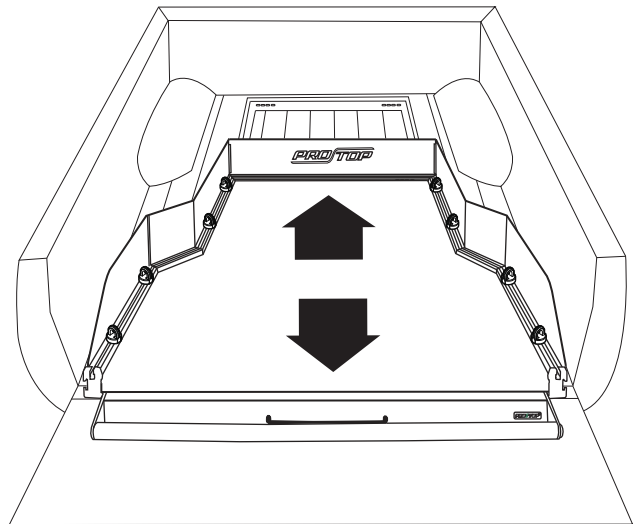


\*Always use the lower profile of truck bed as a platform to hold the SLIDE FLOOR set.

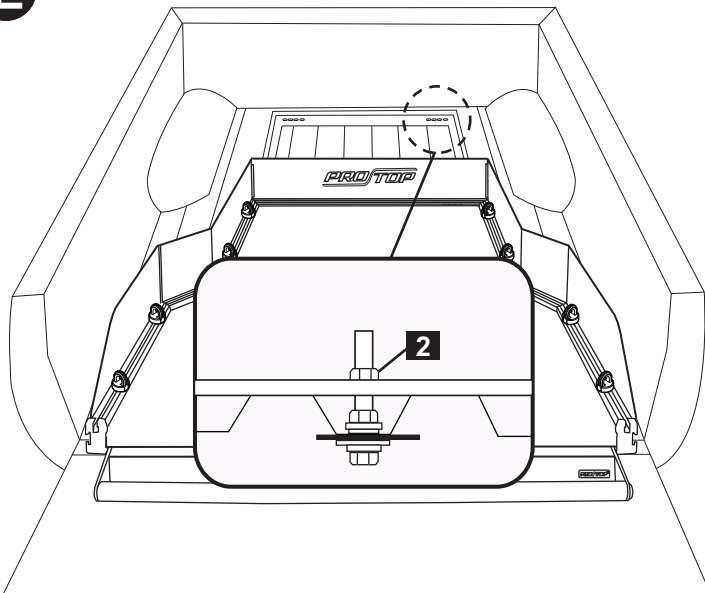
### D Install the bolt plate following the picture below.



### F Check and test your slide floor set after putting it thru the fixed bolts until it silding properly.



### E Then, tighten the nut set to lock the slide floor set (6 positions).



**REMARK :** 3 levels of the sliding can be pulled with the handle.