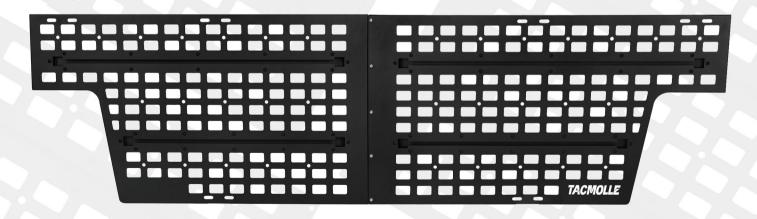
TACMOLLE

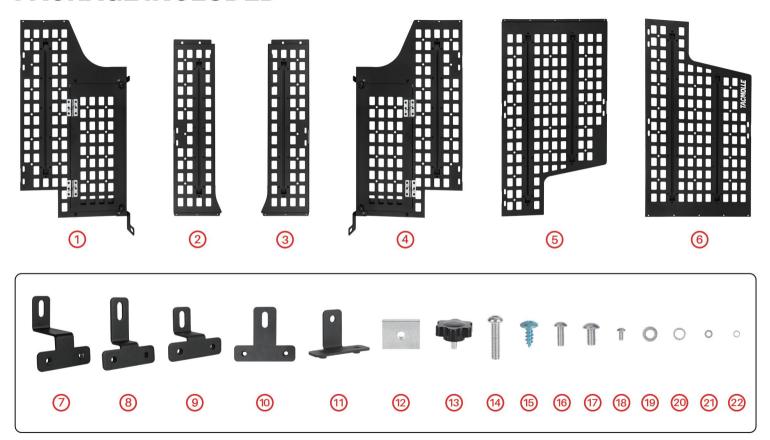
PRODUCT INSTALLATION MANUAL

TRUCK BED MOLLE PANELS



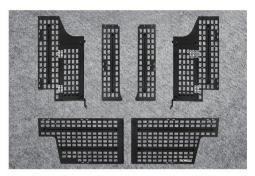
20672/20673

PACKAGE INCLUDED

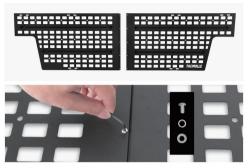


Note: This manual includes two installation methods: Trail Rail System and Without Trail Rail System. Please read the relevant sections for proper installation.

INSTALLATION INSTRUCTIONS



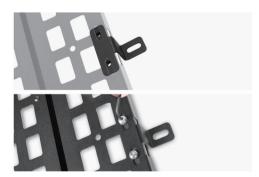
Prepare all parts and tools needed for installation.



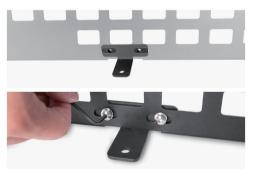
Connect (5) and (6), securing them with (8),
 and (2) in sequence in five mounting holes.



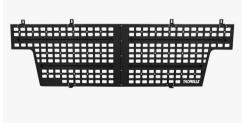
3. Attach (10) using (17), (20), and (19) in sequence, but do not fully tighten yet. (Trail Rail System)



4. Attach (9) using (6), (20), and (19) in sequence, but do not fully tighten yet. (Without Trail Rail System)

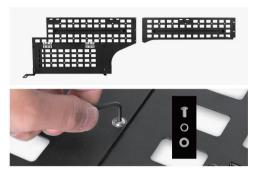


5. Connect ① at the bottom using ⑥, ②, and ⑨ in sequence, but do not fully tighten yet.



- 6. Connection appearance.
 - -If you purchased the single side panel with rails, go to Step 17.
 - -If you purchased the single side panel without rails, go to Step 44.

INSTALLATION INSTRUCTIONS



7. Connect ① and ②, securing them with ®, ②, and ② in sequence in three mounting holes.



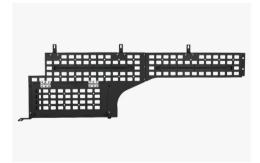
8. Attach ® using ®, 20, and ® in sequence, but do not fully tighten yet. (Trail Rail System)



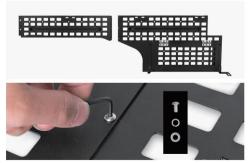
 Attach Tusing T, 20, and 19 in sequence, but do not fully tighten yet. (Without Trail Rail System)



10. As shown, tighten two (3) into the holes marked in red to secure the panel.



11. Connection appearance.



12. Connect ③ and ④, securing them with ⑱, ②, and ㉑ in sequence in three mounting holes.

INSTALLATION INSTRUCTIONS



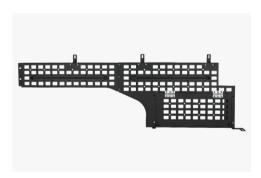
13. Attach ® using ®, @, and ® in sequence, but do not fully tighten yet. (Trail Rail System)



14. Attach the ⑦ using ⑪, ⑳, and ⑲ in sequence, but do not fully tighten yet.
(Without Trail Rail System)



15. As shown, tighten two $\ensuremath{(3\!\!]}$ into the holes marked in red to secure the panel.



16. Connection appearance.



17. Prepare for front side installation.





18. Remove the end cap from slide rail and insert four ②, then reinstall the cap.



19. Insert the ⑤-⑥ assembly and align the bottom ⑪ with the groove.



20. Align the top (10) with (12), then tighten them in sequence using (14), (20), and (19).



21. Use a Phillips screwdriver to fasten the self-tapping screw (§) into the vehicle body.



22. Installed view of the front side.



23. Prepare for driver side installation.



24. Remove the D-ring tie-down at the rear corner and set it aside for later use. Note: The washer inside the mounting hole can be left in place.



25. Remove the tie-down hook at the front corner and set it aside for later use.





26. Remove the end cap from slide rail and insert three ②, then reinstall the cap.
Note: Remove any other components from the rail before proceeding.



27. Insert the ①-② assembly. Align with the mounting holes of front corner tie down hook and rear corner D-ring tie-down.





28. Reinstall the D-ring tie-down.



29. Reinstall the tie-down hook.



30. Align 8 with 1, then tighten them in sequence using 4, 2, and 9.



31. Use a Phillips screwdriver to fasten the self-tapping screw (5) into the vehicle body.



32. Installed view of the driver side.



33. Prepare for passenger side installation.



34. Remove the D-ring tie-down at the rear corner and set it aside for later use.

Note: The washer inside the mounting hole can be left in place.



35. Remove the tie-down hook at the front corner and set it aside for later use.





36. Remove the end cap from slide rail and insert three ②, then reinstall the cap.

Note: Remove any other components from the rail before proceeding.



37. Insert the 3-4 assembly. Align with the mounting holes of front corner tie down hook and rear corner D-ring tie-down.



38. Reinstall the D-ring tie-down.



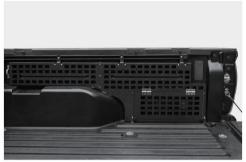
39. Reinstall the tie-down hook.



40. Align (8) with (12), then tighten them in sequence using (14), (20), and (19).



41. Use a Phillips screwdriver to fasten the self-tapping screw (§) into the vehicle body.



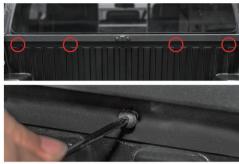
42. Installed view of the passenger side.



43. Tighten all screws and confirm all panels are secure and stable. Installation completed.



44. Prepare for front side installation.



45. Remove the four original screws marked in red on the top and set them aside for later use.



46. Insert the ⑤-⑥ assembly and align it with the original mounting holes, then align the bottom ① with the groove.



47. Tighten with four original screws.



48. Use a Phillips screwdriver to fasten the self-tapping screw (5) into the vehicle body.



49. Installed view of the front side.



50. Prepare for driver side installation.



51. Remove the three original screws marked in red on the top and set them aside for later use.



52. Remove the D-ring tie-down at the rear corner and set it aside for later use.

Note: The washer inside the mounting hole can be left in place.



53. Remove the tie-down hook at the front corner and set it aside for later use.



54. Insert the ①-② assembly. Align with the mounting holes of front corner tie down hook and rear corner D-ring tie-down.





55. Reinstall the D-ring tie-down.



56. Reinstall the tie-down hook.



57. Tighten with three original screws.



58. Use a Phillips screwdriver to fasten the self-tapping screw (5) into the vehicle body.



59. Installed view of the driver side.



60. Prepare for passenger side installation.



61. Remove the three original screws marked in red on the top and set them aside for later use.



62. Remove the D-ring tie-down at the rear corner and set it aside for later use.

Note: The washer inside the mounting hole can be left in place.



63. Remove the tie-down hook at the front corner and set it aside for later use.



64. Insert the 3-4 assembly. Align with the mounting holes of front corner tie down hook and rear corner D-ring tie-down.



65. Reinstall the D-ring tie-down.



66. Reinstall the tie-down hook.



67. Tighten with three original screws.



68. Use a Phillips screwdriver to fasten the self-tapping screw (§) into the vehicle body.



69. Installed view of the passenger side.



 Tighten all screws and confirm all panels are secure and stable. Installation completed.

TACMOLLE