

ZYLINA

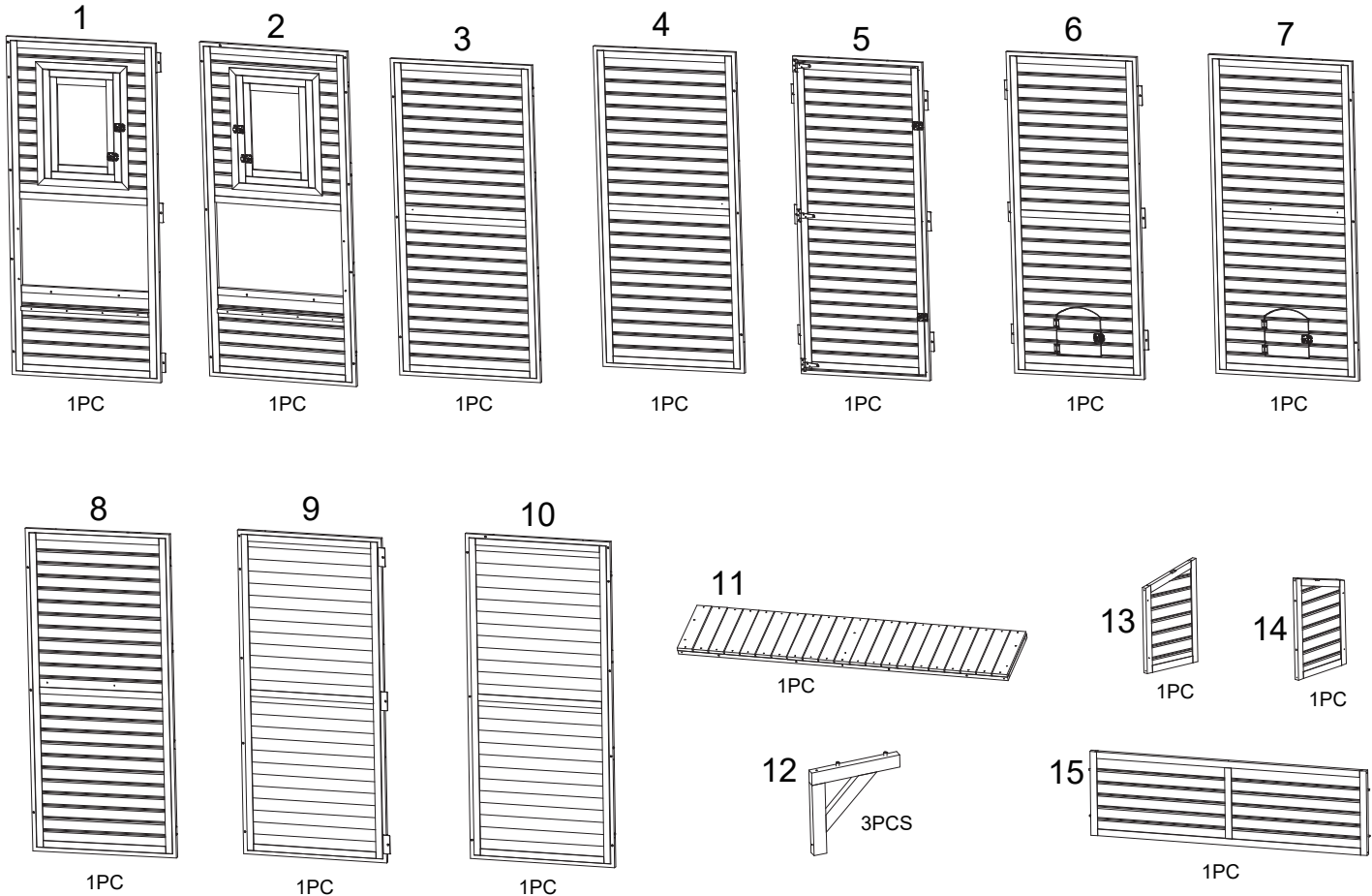
CONNECTING LIFESTYLE WITH NATURE

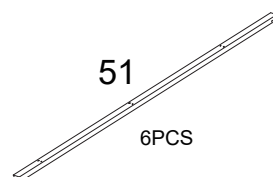
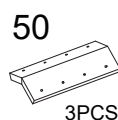
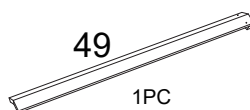
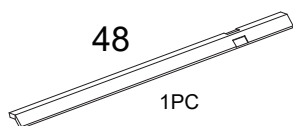
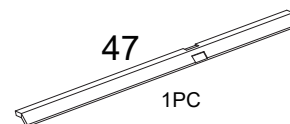
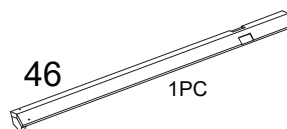
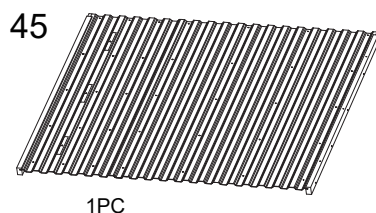
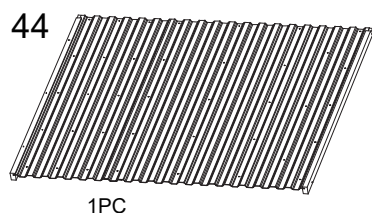
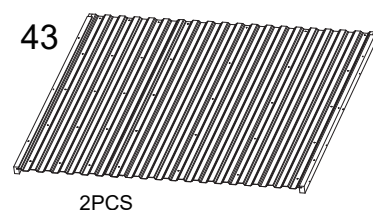
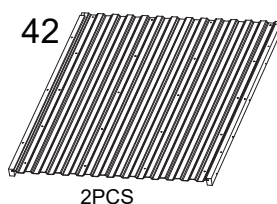
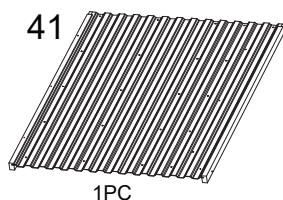
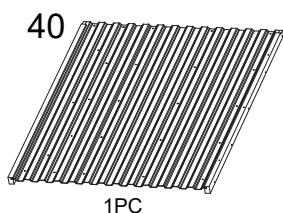
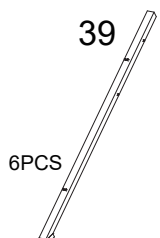
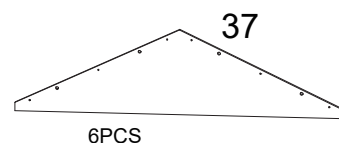
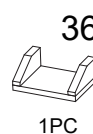
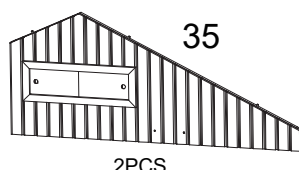
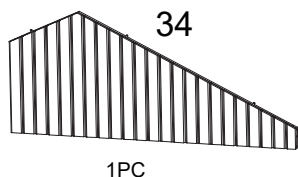
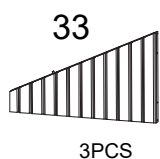
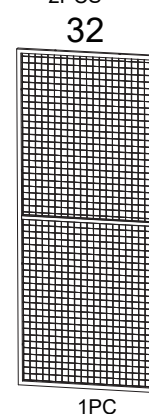
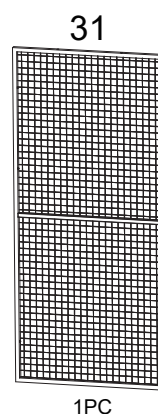
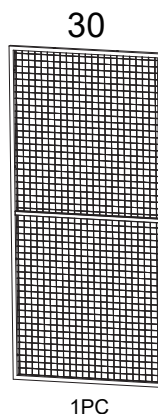
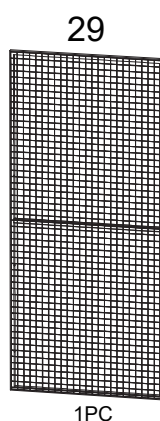
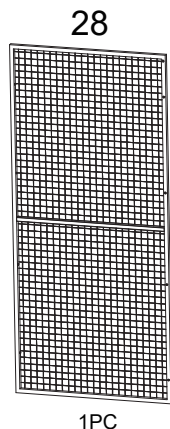
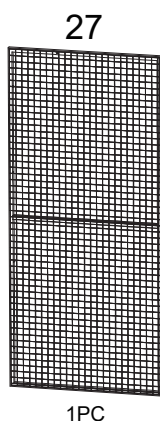
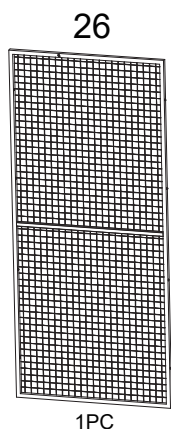
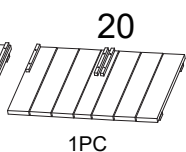
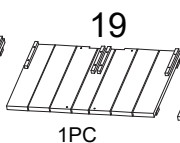
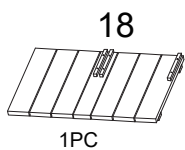
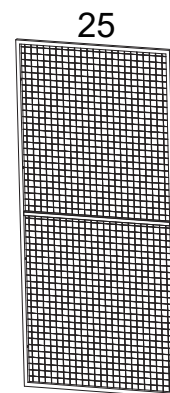
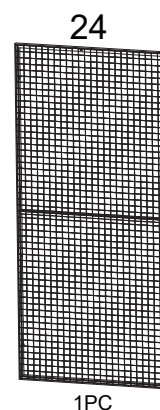
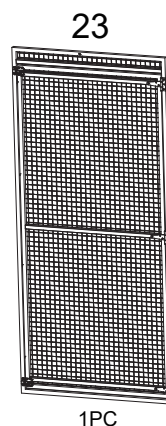
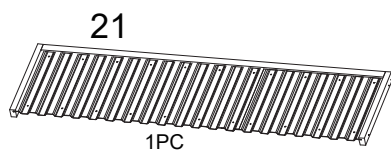
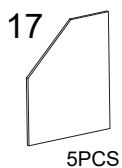
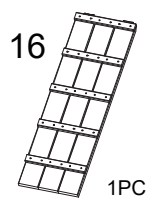
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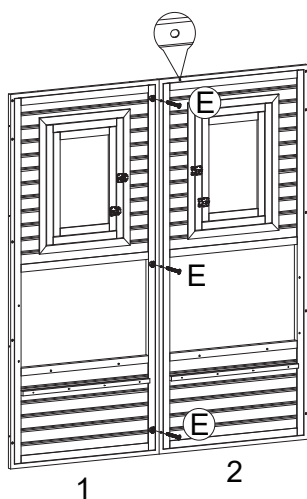
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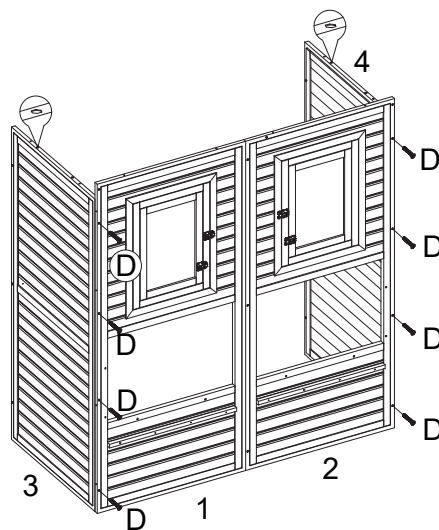
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E 	M6*30 18PCS	F 	M3.5*60 42PCS	G 	M3.5*45 18PCS	H 	M3.5*40 64PCS
I 	M3.5*30 66PCS	J 	M3.0*30 4PCS	K 	M3.0*18 8PCS	L 	12PCS



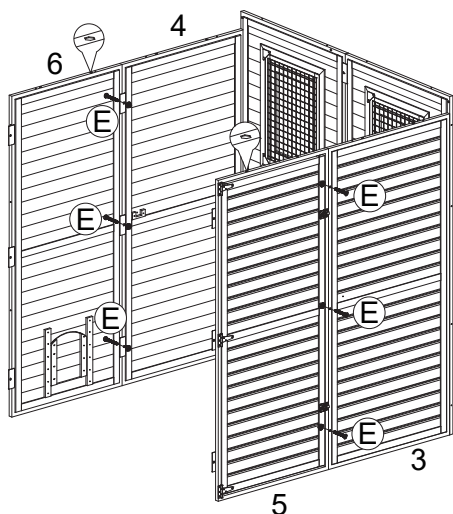




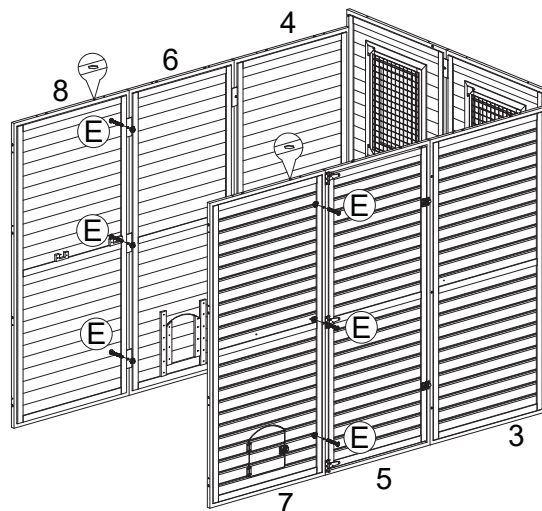
Step 01. Connect Panel (1), (2) using Screw (E). Ensure the pre-drilled hole of Panel (2) faces up.



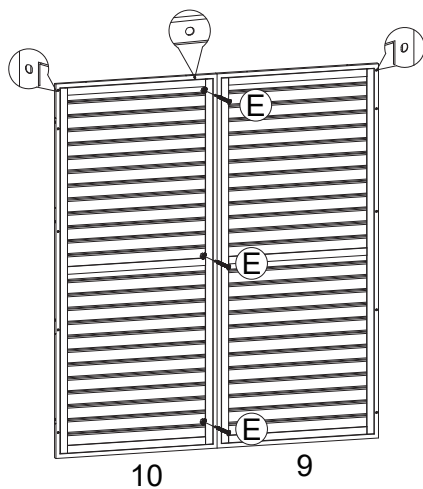
Step 02. Connect Panel (3) to Panel (1) , and Panel (4) to Panel (2), using Screw (D). Ensure the pre-drilled holes of Panel (3) and (4) face up.



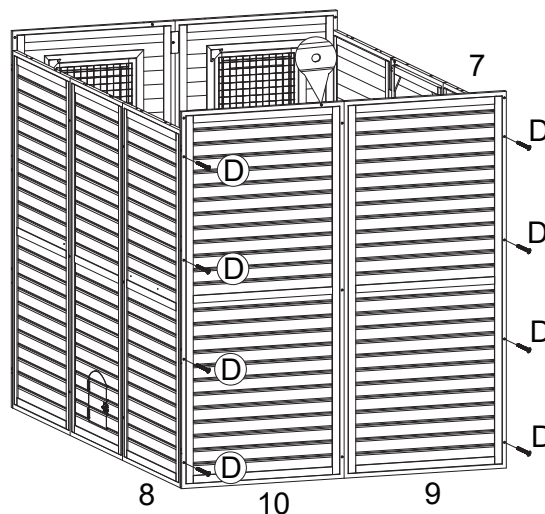
Step 03. Connect Panel (5) to Panel (3), and Panel (6) to Panel (4), using Screw (E). Ensure the pre-drilled holes of Panel (5) and (6) face up.



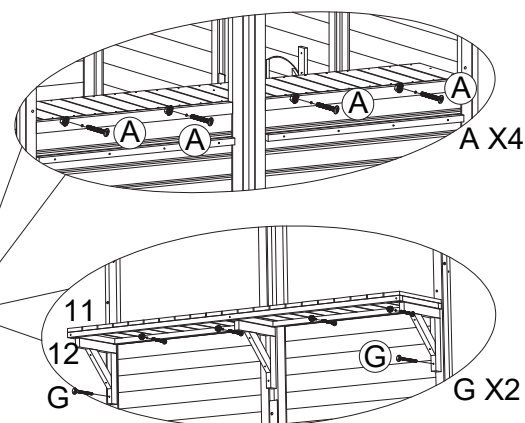
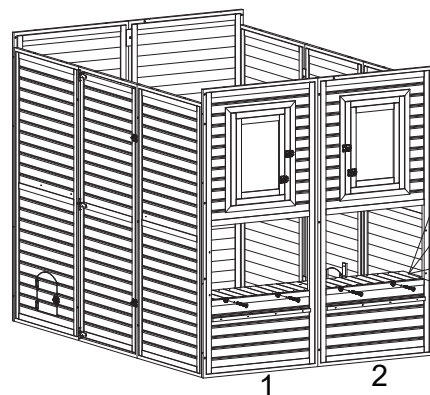
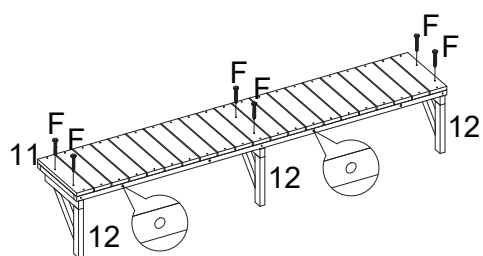
Step 04. Connect Panel (7) to Panel (5), and Panel (8) to Panel (6), using Screw (E). Ensure the pre-drilled holes of Panel (7) and (8) face up.



Step 05. Connect Panel (9), (10) using Screw (E). Ensure the pre-drilled hole of Panel (9),(10) faces up.

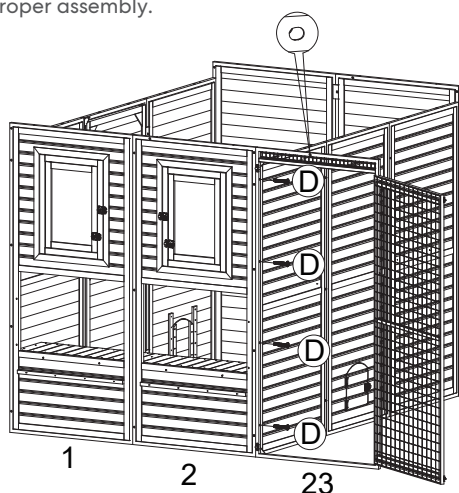


Step 06. Connect Panel (10) to Panel (8), and Panel (9) to Panel (7), using Screw (D).

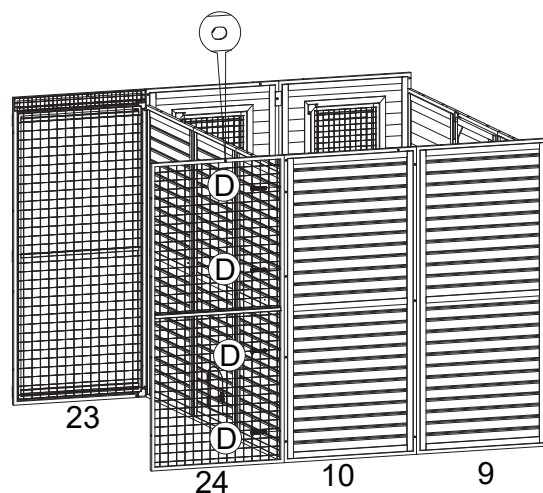


Step 07. Attach 3 pieces of Part (12) to the bottom of Panel (11) using Screw (E). Align with the pre-drilled dowel holes for proper assembly.

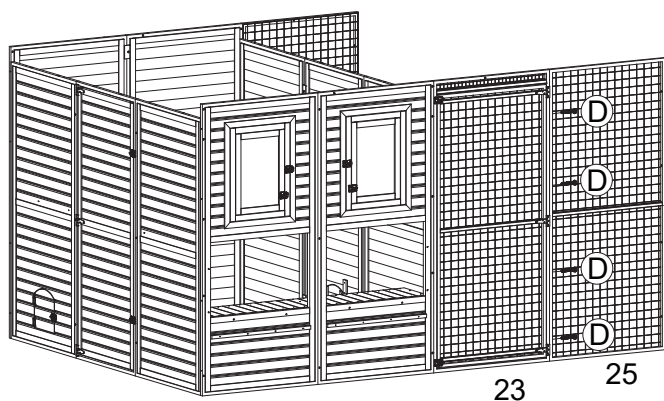
Step 08. Attach the assembled Part (11) to Panels (1) and (2). Fasten from the outside with Screw (A). Then secure Part (12) using Screw (G).



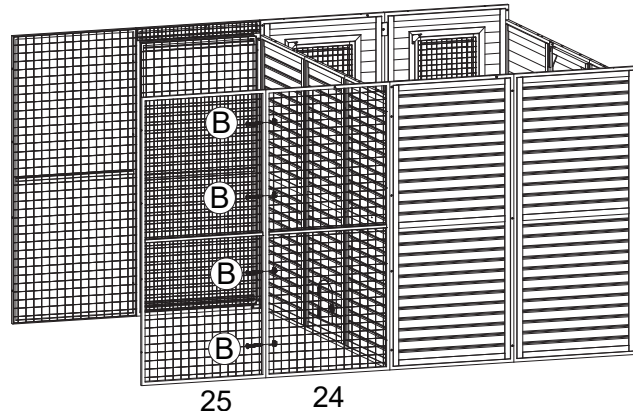
Step 09. Attach Panel (23) to Panel (2) using Screw (D). Ensure the pre-drilled hole of Panel (23) faces up.



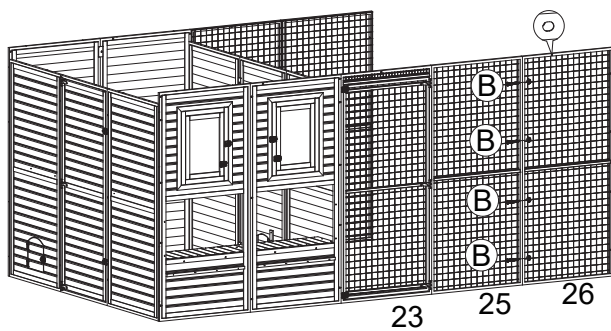
Step 10. Attach Panel (24) to Panel (10) using Screw (D). Ensure the pre-drilled hole of Panel (24) faces up.



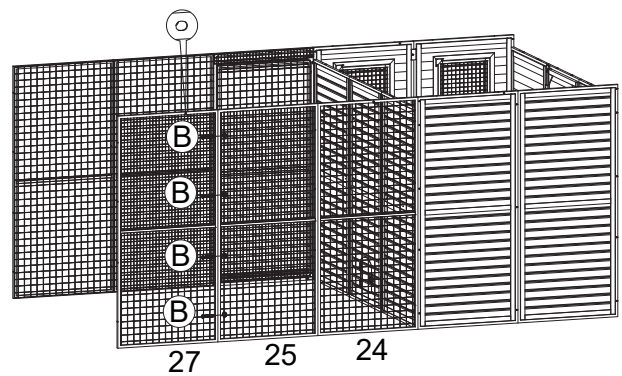
Step 11. Attach Panel (25) to Panel (23) using Screw (D).



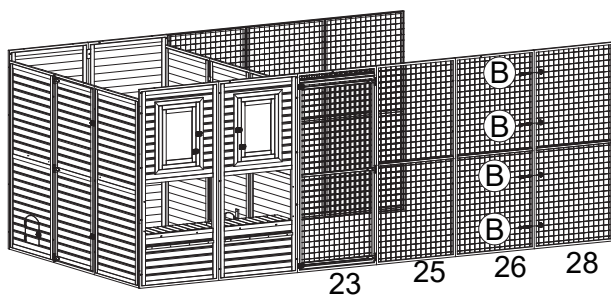
Step 12. Attach Panel (25) to Panel (24) using Screw (B).



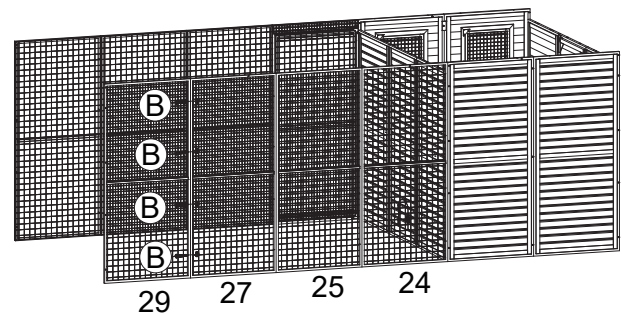
Step 13. Attach Panel (26) to Panel (25) using Screw (B). Ensure the pre-drilled hole of Panel (26) faces up.



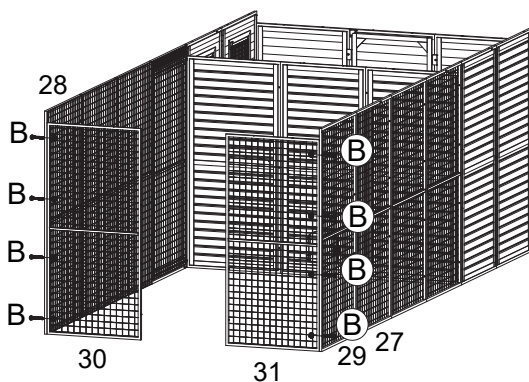
Step 14. Attach Panel (27) to Panel (25) using Screw (B). Ensure the pre-drilled hole of Panel (27) faces up.



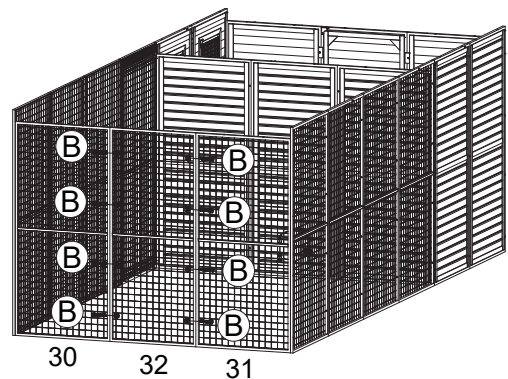
Step 15. Attach Panel (28) to Panel (26) using Screw (B).



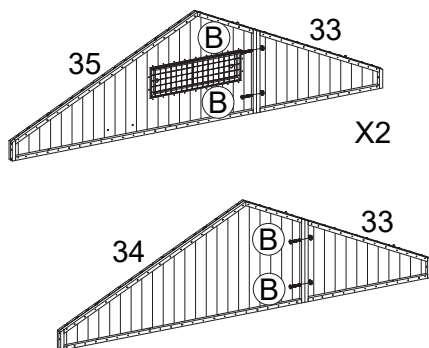
Step 16. Attach Panel (29) to Panel (27) using Screw (B).



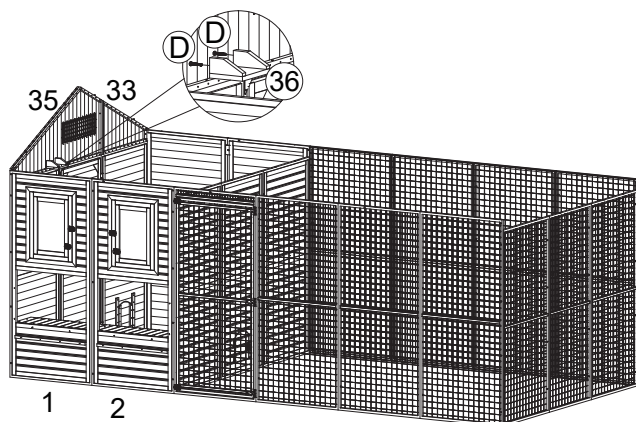
Step 17. Connect Panel (30) to Panel (28) using Screw (B). Connect Panel (31) to Panel (29) using Screw (B).



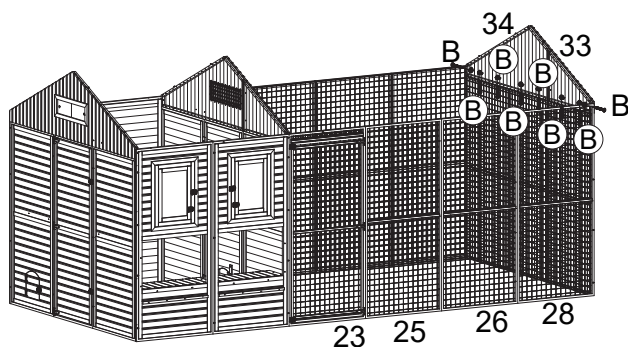
Step 18. Connect Panel (32) to Panel (30) (31) using Screw (B).



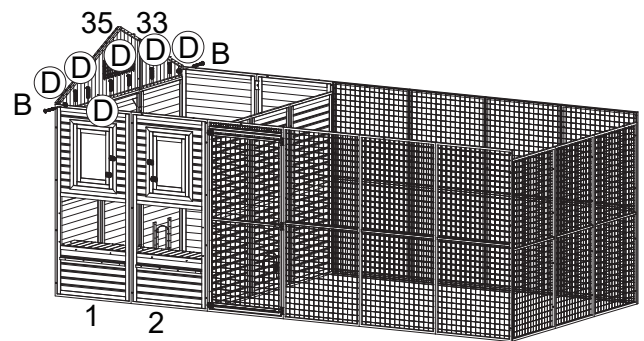
Step 19. Connect Panel (35) to Panel (33) using Screw (B). Connect Panel (34) to Panel (33) using Screw (B).



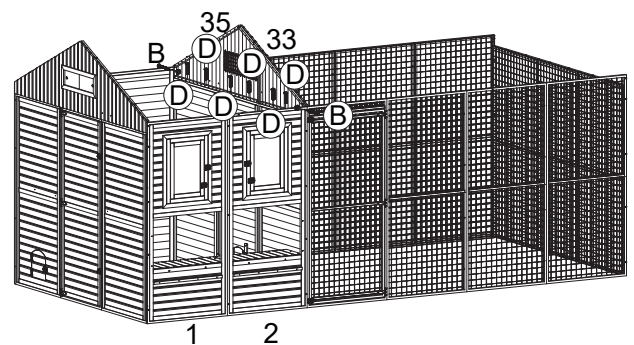
Step 21. Attach Panel (36) using Screw (D) from the outside.



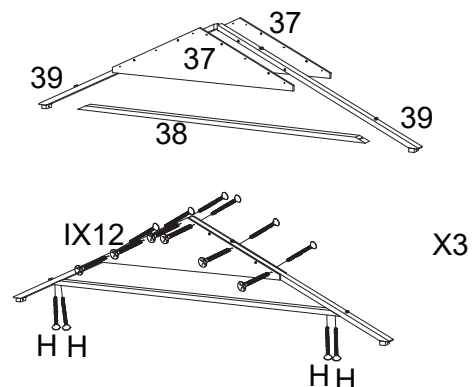
Step 23. Assemble the connected Panels (33) and (34): fasten with Screw (B) from above and both sides.



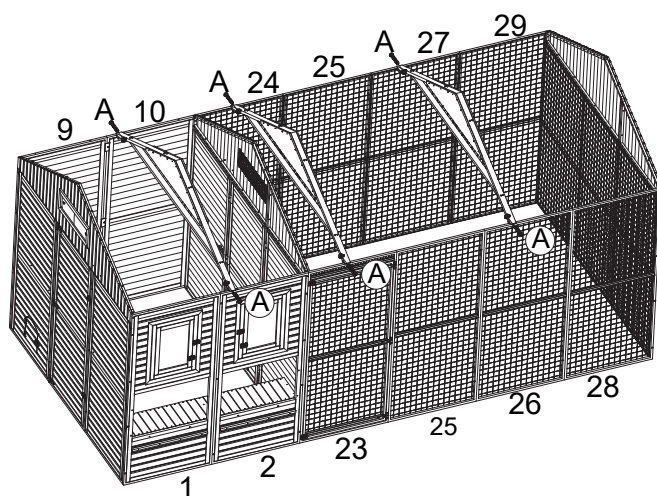
Step 20. Assemble the connected Panels (33) and (35): fasten with Screw (D) from above and Screw (B) from both sides.



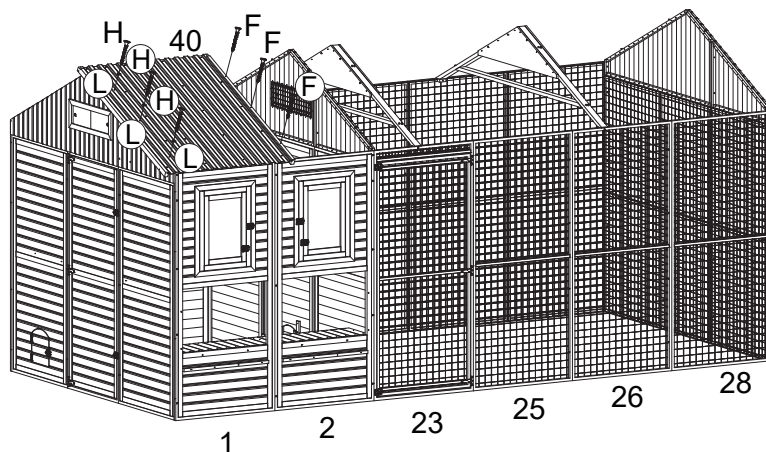
Step 22. Assemble the connected Panels (33) and (35): fasten with Screw (D) from above and Screw (B) from both sides.



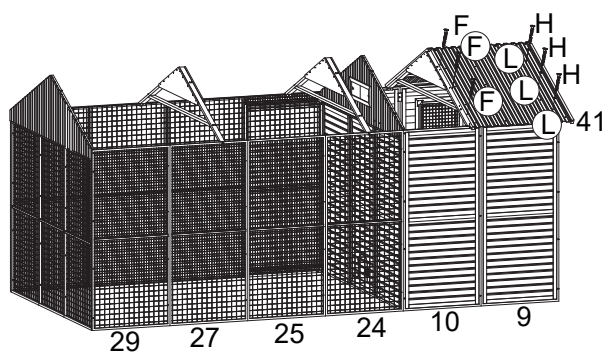
Step 24. Assemble Parts (37), (38) and (39) using Screw (I) and Screw (H). A total of three sets must be assembled.



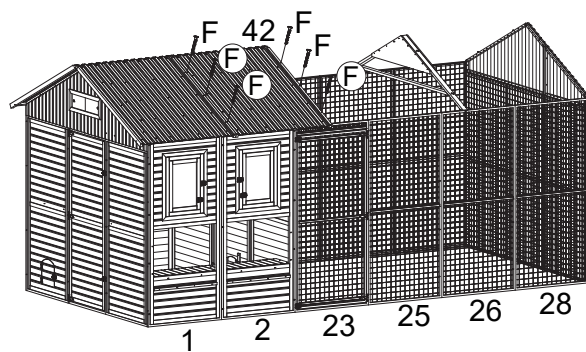
Step 25. Secure the completed assembly to the house using Screw (A).



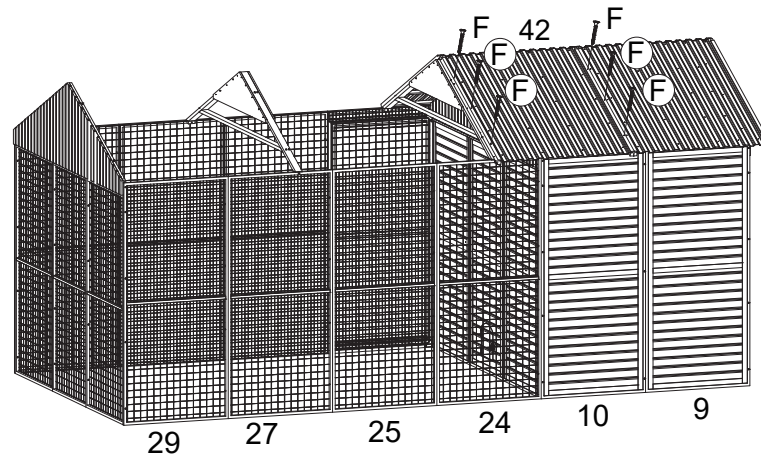
Step 26. Attached the Roof (40) using Screw (H) with Washer (L), and Screw (F).



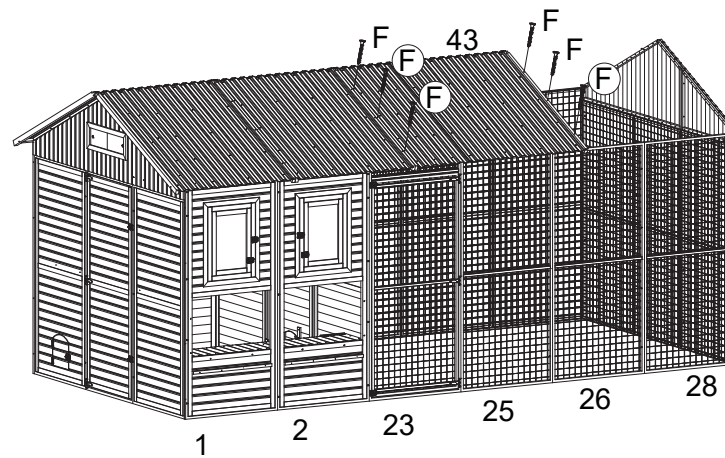
Step 27. Attached the Roof (41) using Screw (H) with Washer (L), and Screw (F).



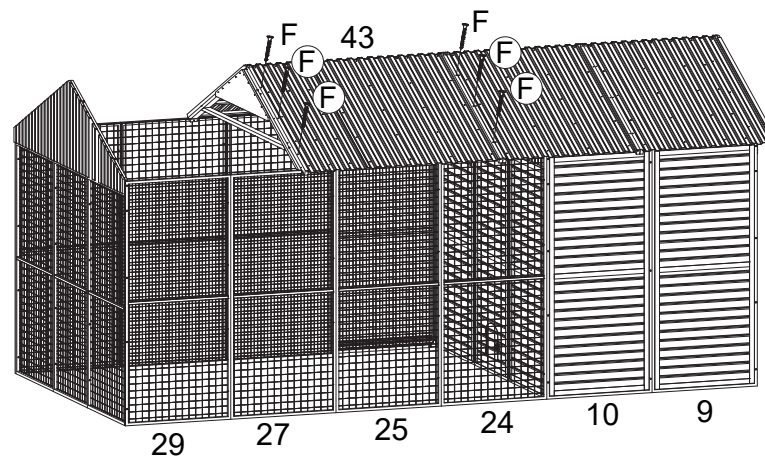
Step 28. Attached the Roof (42) using Screw (F).



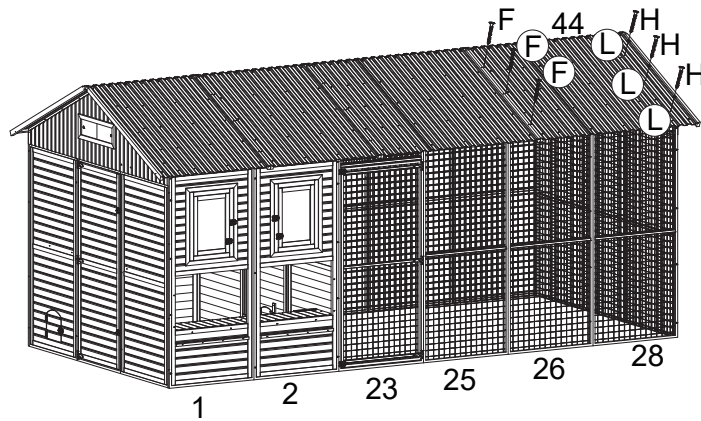
Step 29. Attached the Roof (42) using Screw (F).



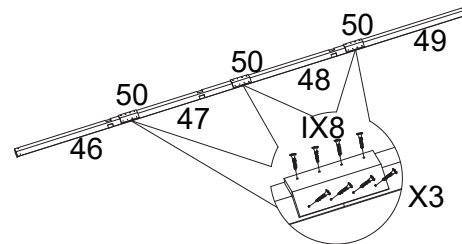
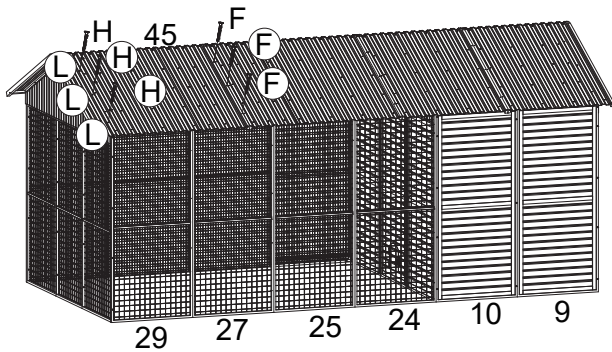
Step 30. Attached the Roof (43) using Screw (F).



Step 31. Attached the Roof (43) using Screw (F).

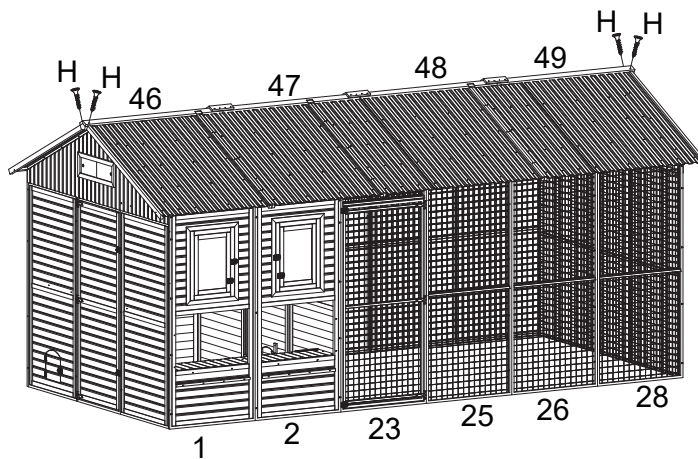


Step 32. Attached the Roof (44) using Screw (H) with Washer (L), and Screw (F).

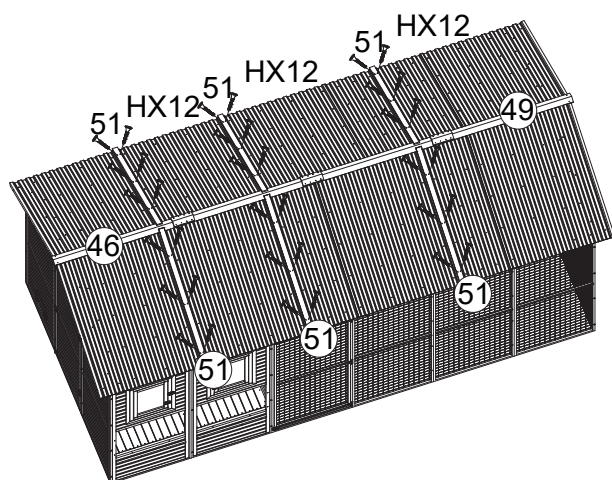


Step 33. Attached the Roof (45) using Screw (H) with Washer (L), and Screw (F)

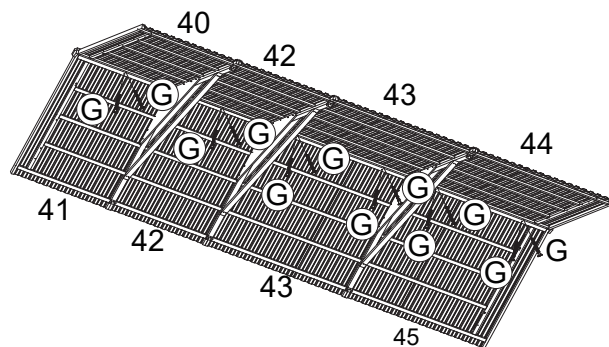
Step 34. Connect Part (46) (47) (48) (49) using Part (50) and Screw (I).



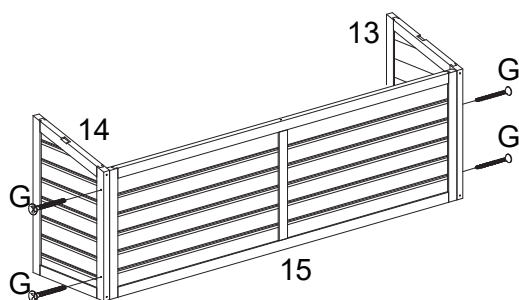
Step 35. Secure the completed assembly to the roof top using Screw (H) from both sides.



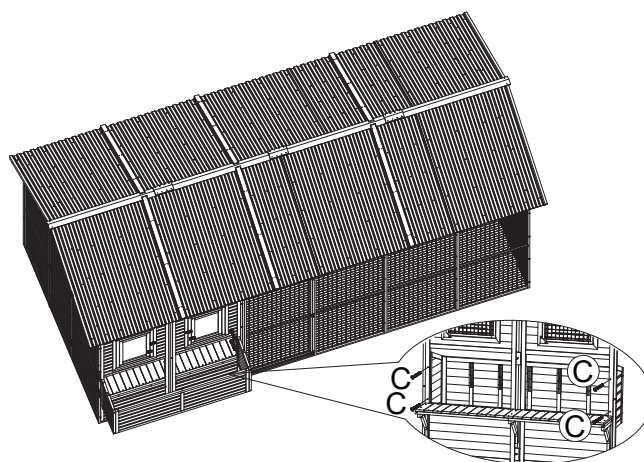
Step 36. Attach Part (51) to the roof top using Screw (H).



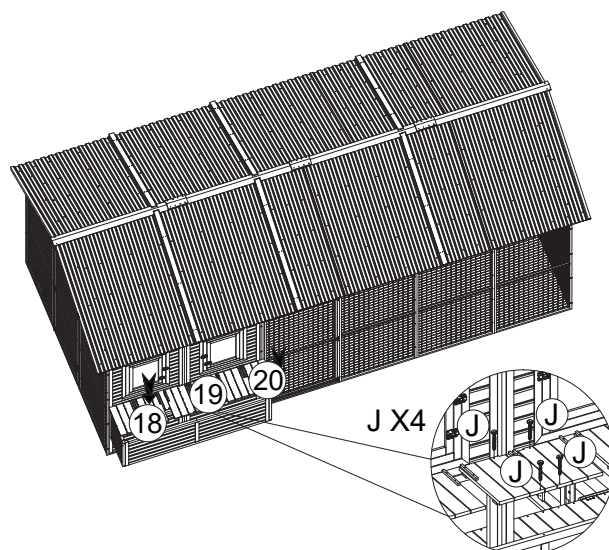
Step 37. Reinforce the roof cap using Screw (G) from the inside. Please follow the pre-drilled holes for easy assembly.



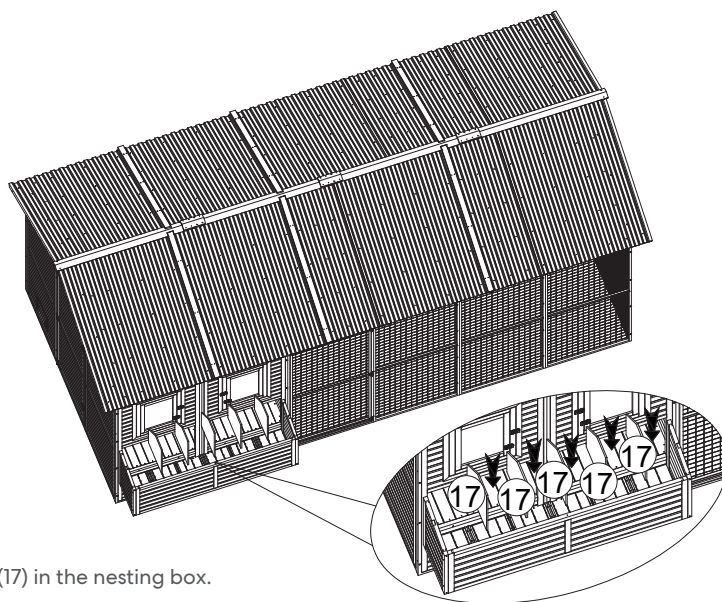
Step 38. Connect Panel (13) (14) to Panel (15) using Screw (G).



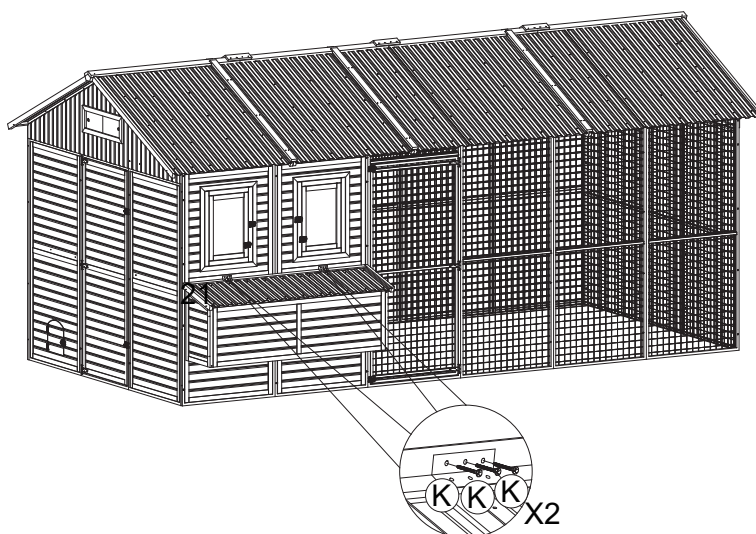
Step 39. Connect the completed assembly to Panel (1) (2). Fasten from the inside using Screw (C).



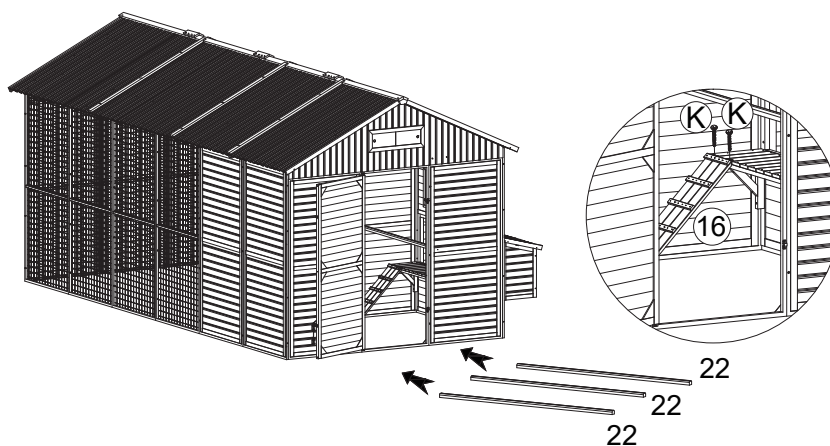
Step 40. Put in Panel (18) (19) (20) in sequence. Secure Panel (19) using Screw (J).



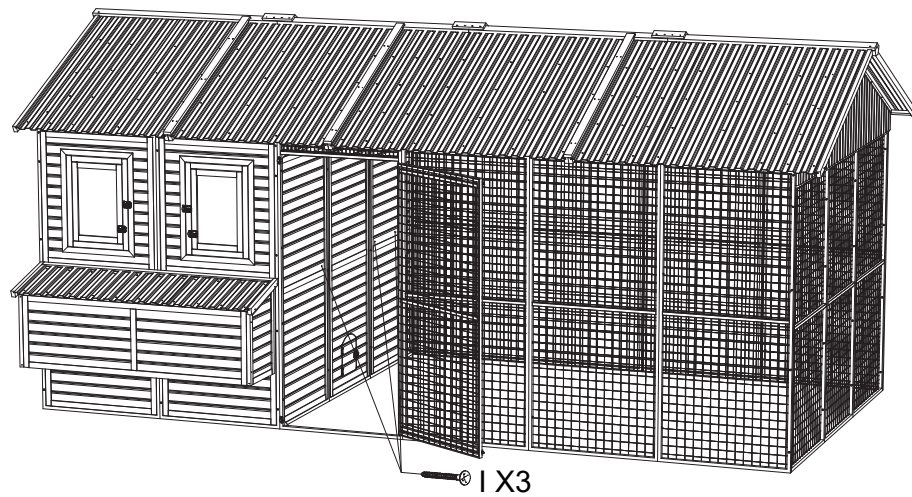
Step 41. Insert the Partition (17) in the nesting box.



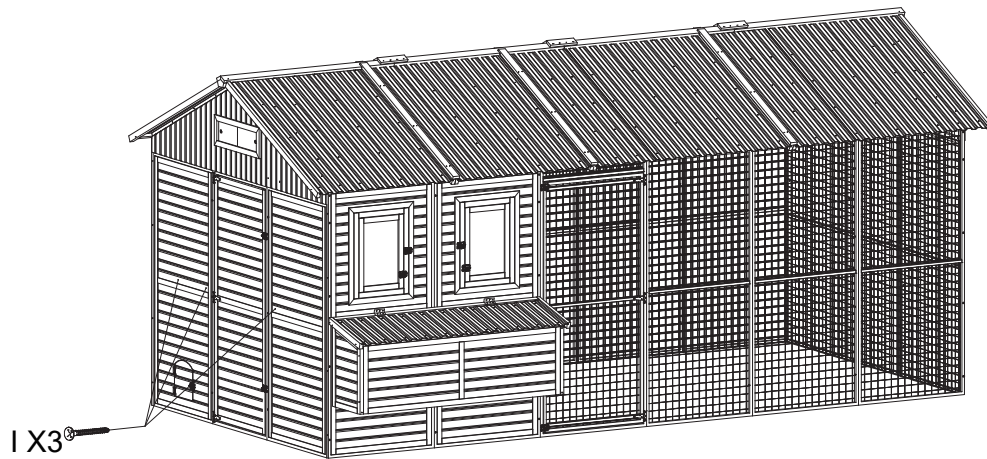
Step 42. Attach the Roof (21) using Screw (K). A total of two sets must be assembled.



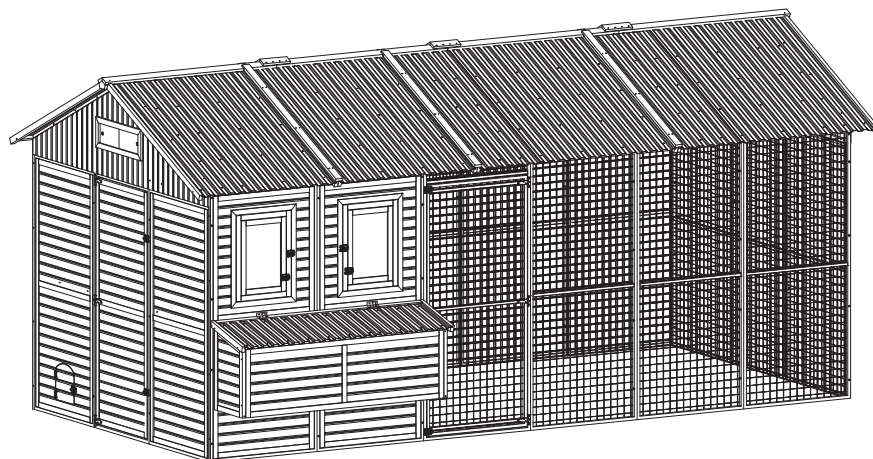
Step 43. Attach the Ramp (16) to Panel (11) using Screw (K). Put in the Roosting Bar (22).



Step 44. Secure the Roosting Bar (22) from one side.



Step 45. Secure the Roosting Bar (22) from the other side.



Step 46. Assembly finished.