HOW TO FIX INSTALLATION PLATE

1. Pull out the Indoor piping.
2. Install the Indoor Unit (Refer to "Select the best location" section).
   - The mounting wall must be strong and solid enough to prevent it from the vibration.
   - Electrical work must be installed by a licensed electrician. Be sure to use the correct rating of the power plug and main circuit for the model to be installed.
   - The caution items stated here must be followed because these important contents are related to safety. The meaning of each indication used is as below.

- **CAUTION** This indication shows the possibility of causing injury or damage to properties only.

3. **Right Rear piping**
   - Installation
   - Tape

4. **Step-2**
   - **Cover**

5. **5 1/16"**

6. **WARNING**
   - 2. Remove particular plate.
   - 3. Remove plugs.
   - 4. Fix the conduit connectors to the knockout holes with lock-nuts, then... opening hole.
   - 6. Connecting wire between indoor unit and outdoor unit should be UL listed or CSA approved 4 conductor wire.

7. In case of the cover is cut, keep in mind.

8. • Keep plastic bag (packaging material) away from small children, it may cling to nose and mouth and prevent breathing.

9. **3 5/32"**

10. **2. FOR THE RIGHT BOTTOM**

11. **5 16/32"**

12. **2. Mount the installation plate on the wall with 5 screws or more (at least 5 screws).**

13. • Always mount the installation plate horizontally by aligning the marking-off line with the thread and using a right angle in Fig. below.

14. In case of the corners of the installation plate are opened will cause suck-in of air, abnormal high pressure in refrigeration cycle and result in explosion, injury etc.

15. **CAUTION** This indication shows the possibility of causing injury or damage to properties only.

16. **2. Connect the micron gauge between vacuum pump and service port of outdoor units.**

17. **3. Turn on the power switch of the vacuum pump and make sure that connect digital micron gauge value?**

18. **4. If micron gauge value does not descend 500 microns, take the following measures:**

19. **5 18 9/16"**

20. **6. Tighten the service port caps of the 3-way valve at a torque of 13.3 Ibf.ft with a torque wrench.**

21. **7. Remove the valve caps of both of the 2-way valve and 3-way valve.**

22. **5/32"**

23. **Position both of the valves to "Open" and close the 3-way valve with the 2-way valve."**

24. **3/8"**

25. **6.**

26. **Piping**

27. **Drain hose**

28. **Drain cap**

29. **OUTDOOR UNIT**

30. **Sleeve (Saddle)**

31. **Apply putty or caulking compound (resin) to the original position with the screws.**

32. **Piping hole**

33. **Drain hose: (Front side)**

34. **Conduit**

35. **Cable**

36. **CZ-3F5, 7BP**

37. **Apply putty or caulking compound (resin) to the original position with the screws.**

38. **In case of the cover is cut, keep in mind.**

39. **Attach the accessories (Fig. above).**

40. **OUTDOOR UNIT**

41. **Sleeve (CZ-3F5, 7BP)**

42. **Apply putty or caulking compound (resin) to the original position with the screws.**

43. **In case of the cover is cut, keep in mind.**

44. **Attach the accessories (Fig. above).**

45. **OUTDOOR UNIT**

46. **Sleeve (CZ-3F5, 7BP)**

47. **Apply putty or caulking compound (resin) to the original position with the screws.**

48. **In case of the cover is cut, keep in mind.**

49. **Attach the accessories (Fig. above).**

50. **OUTDOOR UNIT**

51. **Sleeve (CZ-3F5, 7BP)**

52. **Apply putty or caulking compound (resin) to the original position with the screws.**

53. **In case of the cover is cut, keep in mind.**

54. **Attach the accessories (Fig. above).**

55. **OUTDOOR UNIT**

56. **Sleeve (CZ-3F5, 7BP)**

57. **Apply putty or caulking compound (resin) to the original position with the screws.**

58. **In case of the cover is cut, keep in mind.**

59. **Attach the accessories (Fig. above).**