Wall Mounted Split Air Conditioner Repair

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3 *Installation fixture of indoor unit* INSTALLATION & REPAIR GUIDE Split Wall-Mounted air conditioner

Pipelines can be connected in the directions of**** ****and* as indicated in Fig.1. When the pipelines are connected to the directions of***and*, a groove for the pipes has to be opened at the proper place on

Wall Mounted Split Air Conditioner User's manual Prior to using this air conditioning device, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the device in the manner described in this user's manual. Keep the manual for future use.

Wall Mounted Multi-Split System Air Conditioning/Heat Pump Service Manual DMC36TB-1 DMH36TB-1 Before servicing the unit, read the air conditioner. NOTICE This symbol indicates special notes. Symbols Used in this Manual • Do not disassemble or repair the product. There is risk of fire or electric shock.

the air conditioner can cut your finger. When installing.. in a wall: Make sure the wall is strong enough to hold the unit's weight. It may be necessary to construct a strong wood or metal frame to provide added support. in a room: Properly insulate any tubing run inside a room to prevent "sweating" that can cause

Split Type Wall Mounted Air Conditioner Rinnai Systems Models System Indoor Outdoor HSNRQ25B HINRQ25B HONRQ25B Make sure to check for and rectify any refrigerant leaks after you install or repair the unit. This appliance uses R32 (difluoromethane) refrigerant, which is a flammable gas class 2.2 DO NOT let the air conditioner run for

n Do not expose the skin directly to cool air for long periods of time. (Do not sit in the draft). This could harm to your health. n Do not use the product for special purposes, such as preserving foods, works of art, etc. It is a consumer air conditioner, not a precision refrigerant system. There is risk of damage or loss of property.