

A/C INSTALLATION INSTRUCTIONS

Slab Condenser Stand
87743 (CNG)

- Use condenser stand CNG for air conditioners that weigh less than 176lbs.
- After installing the metal fittings, please review the contents of the provided warning.
- If disassembling or disposing of the metal fittings, please consult with a specialist or the seller.

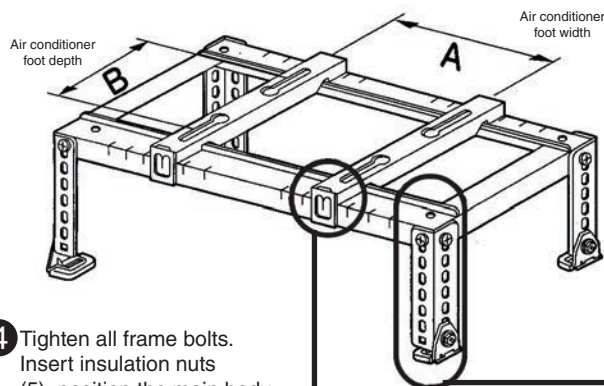


- Never sit or swing on the item, as it may break.
- Do not remodel; the item's lifespan will shorten if the strength is insufficient.
- Tighten screws quickly.
- The item's corners are sharp. Take care to avoid injury.

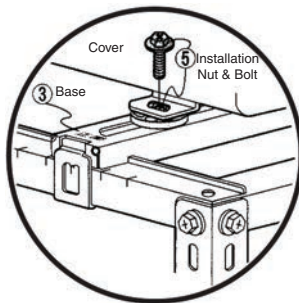
(1) Frame Connector	1pc	(4) Metal Fittings	2pcs
(2) Leg Connectors (R/L)	2pcs	(5) Installation Nuts	4pcs
(3) Base	2pcs	(6) Hex Bolts	4pcs

Air Conditioner Foot Dimensions (inches)

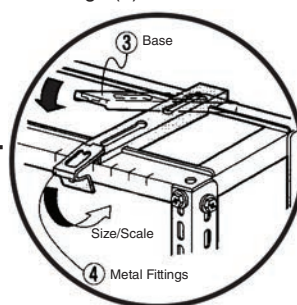
Type/Dimensions	Foot Width A	Foot Depth B
CNG	11.81 - 27.55	6.30 - 13.39



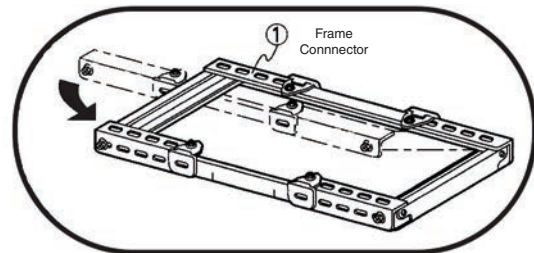
- 4** Tighten all frame bolts. Insert insulation nuts (5), position the main body of the air conditioner and attach with hex bolts (6).



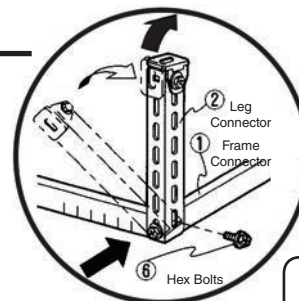
- 3** To estimate the size/scale of frame connector (1), hang one side of the frame onto base (3), and attach metal fittings (4) on the "front" of base (3).



- 1** Widen frame connector (1), and make it into a frame.



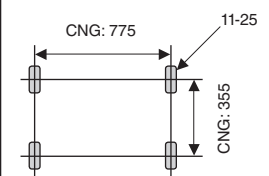
- 2** Secure (6) hex bolts to raised leg connectors (2), with frame connectors (1).



Drain Gradient	
CNG	0° - 32°
	Water Level $\frac{62}{10}$

Properly secure for wind or seismic needs.

*Attach with commercially available anchor bolts.

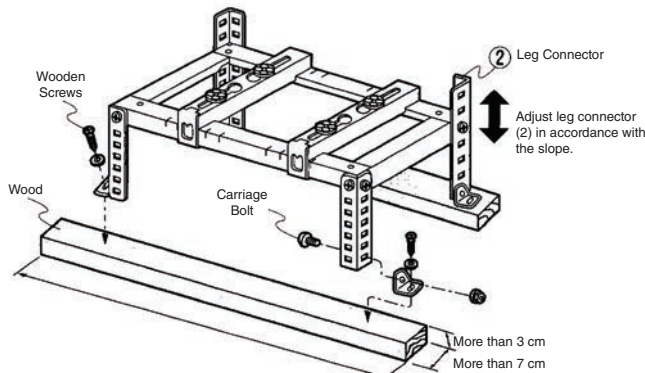


*If hex bolts are tightened too much, the thread may break (tightening torque: 12N.m).

*If base (3) slides, lightly hammer metal fittings (4) in an inward direction.

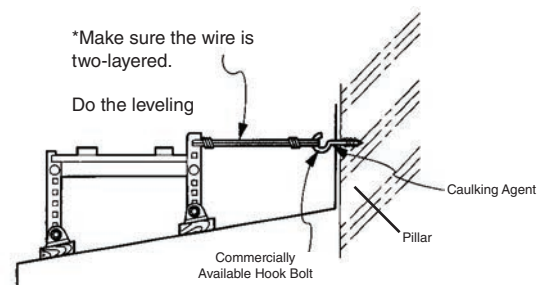
INSTALLATION ON A ROOF WITH SLOPE

- 1** Match the length, and set up leg connector (2) on the roof slope. Use wood screws or an equivalent.



• PLEASE CHECK ASSEMBLY

- 2** Attach both sides of the upper part of the frame to a pillar on the wall surface. Use commercially available hook bolts and wire.



*After installation, make sure both sides are securely attached and that there is no swinging (the wind is strong on the rooftop).

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