

Adjustable Wall Mount Bracket for Split Air Conditioners

This adjustable bracket provides support for mounting split air conditioner outdoor units on walls. It features an adjustable beam for flexible positioning and includes vibration-dampening pads to reduce noise.



ADDITIONAL IMAGES



Overview



Heavy-Duty Adjustable AC Support

This adjustable beam wall mount bracket is engineered for the secure installation of split air conditioner outdoor units. Featuring a robust sliding design connected by rivets, it offers exceptional strength while remaining easy to fold for transport and handling. The integrated vibration dampening system ensures quiet operation and long-term structural integrity for both residential and commercial applications.

Technical Specifications

Model Dimensions

Model	Size (Inches)
US450	13.8 x 17.7 x 27.5
US550	17.7 x 21.7 x 33.5
US1000	17.7 x 21.7 x 39.4

Design Features

Rivets Connecting

Rivets connected sliding design is more stronger and easy to fold



The rivet-connected sliding design provides high strength and allows the bracket to be easily folded.

Structural Design

- Rivets connected sliding design for superior strength
- Foldable construction for easy storage and portability
- "L" groove design for enhanced structural safety
- Adjustable beam for flexible unit positioning

Safety & Protection

L-Groove Safety • Corrosion Resistant • Wall Protection

Vibration & Noise Control

Attention to Details

"L" groove design makes structure more safety. The round rubber pad can protect the wall and reduce vibration



The 'L' groove design increases safety, while round rubber pads protect the wall from vibration damage.

Rubber Pads

The rubber vibration damper can absorb noise effectively.



High-efficiency rubber dampers absorb operational noise and minimize mechanical vibration.

Vibration Control

- Rubber vibration dampers to effectively absorb noise
- Round rubber pads to protect wall surfaces
- Integrated vibration reduction for stable operation

Installation & Application

Application

Split AC Units, Outdoor Units, Wall Mounting, Residential, Commercial