

TECHNICAL DATA SHEET

DP-233B

Product Air Conditioner Bracket

Purpose Used for support Air Conditioner Outdoor Unit

Features • Quick and easy installation

General

• Holds up to 330 pounds

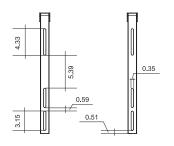
Specifications • All assembly hardware included

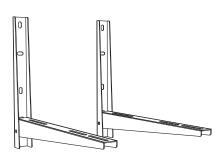
Powder CoatedCold Rolled Steel

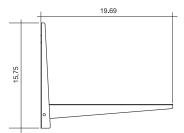
• Maximum Mounting Width: 35.9in

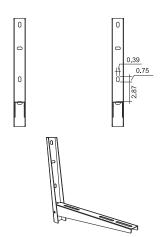
General Characteristics

Bracket Model	Vertical Part	Horizontal Part
DP-233B	15.748in	19.68 in

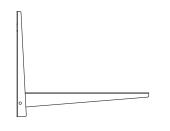








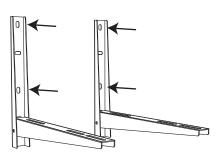




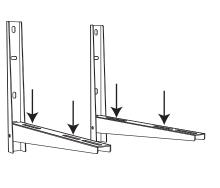




1. Fix the bracket on the wall with the wall bolt



2. Fix the AC outdoor unit on the bracket with the screws and rubber pad.





TECHNICAL DATA SHEET

DP-233B

Product Air Conditioner Bracket

Purpose Used for support Air Conditioner Outdoor Unit

Features

 Quick and easy installation
Features a cross bar that is attached to the wall, and two L-shaped brackets that are hooked and bolted into place on the cross bar.

General

Specifications

Holds up to 330 pounds All assembly hardware included

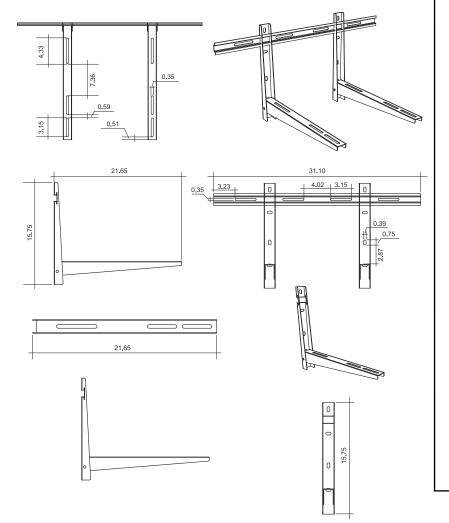
Powder Coated

· Cold Rolled Steel

• Maximum Mounting Width: 35.9in

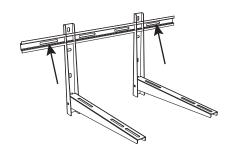
General Characteristics

	Bracket Model	Cross bar size	Vertical Part	Horizontal Part
Γ	DP-233B	31 in	15.748in	21.653 in

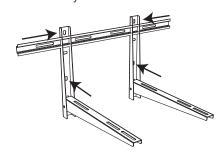




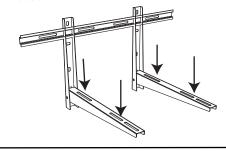
1. Fix the cross bar on the wall with the wall bolt



2. Put the vertical part on the cross bar, then fix it on the wall by wall bolt



3. Fix the AC outdoor unit with the screws and rubber.





TECHNICAL DATA SHEET

DP-233B

Product Air Conditioner Bracket

Purpose Used for support Air Conditioner Outdoor Unit

Features • Quick and easy installation

General

• Holds up to 440 pounds

Specifications

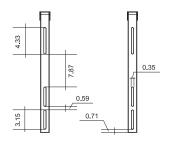
All assembly hardware included

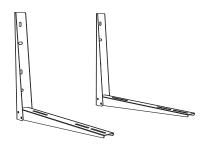
Powder CoatedCold Rolled Steel

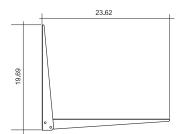
• Maximum Mounting Width: 35.9in

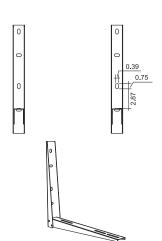
General Characteristics

Bracket Model	Vertical Part	Horizontal Part
DP-233B	19.68in	23.62 in

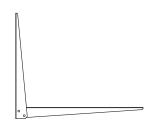


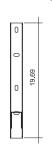






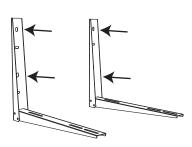








1. 1. Fix the bracket on the wall with the wall bolt



2. Fix the AC outdoor unit on the bracket with the screws and rubber pad.

