LIMITED WARRANTY
Universal Air Conditioner Support

Thank you for purchasing the Jeacent Universal Window air Conditioner Support.

This product is warranted against defects in material and workmanship for two years from the date of purchase. Any unit or component part found to be defective during this period will be repaired or replaced. Contact Customer Service at support@jeacent.com for replacement instructions. Proof of purchase is required to validate this warranty. Improper installation, misuse, modifications, changes or adaptations to this product void the warranty. Liability for failure due to normal wear and usage or consequential and incidental damage is expressly disclaimed. No other warranty is expressed or implied. Please call a qualified installation contractor for help if you don't understand these directions or have any doubts about the safety of the installation.

Jeacent Innovations Co.,Ltd.

Note: Reading all instructions before beginning makes the installation easier.

Tools You'll Need:

2 Wrenches or sockets (7/16″ or 10mm)
Drill with 5/32″ bit for wooden side
Or Drill with 5/16″ bit for concrete side
#3 Phillips head screwdriver
Tape Rule
Pencil

www.Jeacent.com
support@Jeacent.com
Available from:
Amazon.com

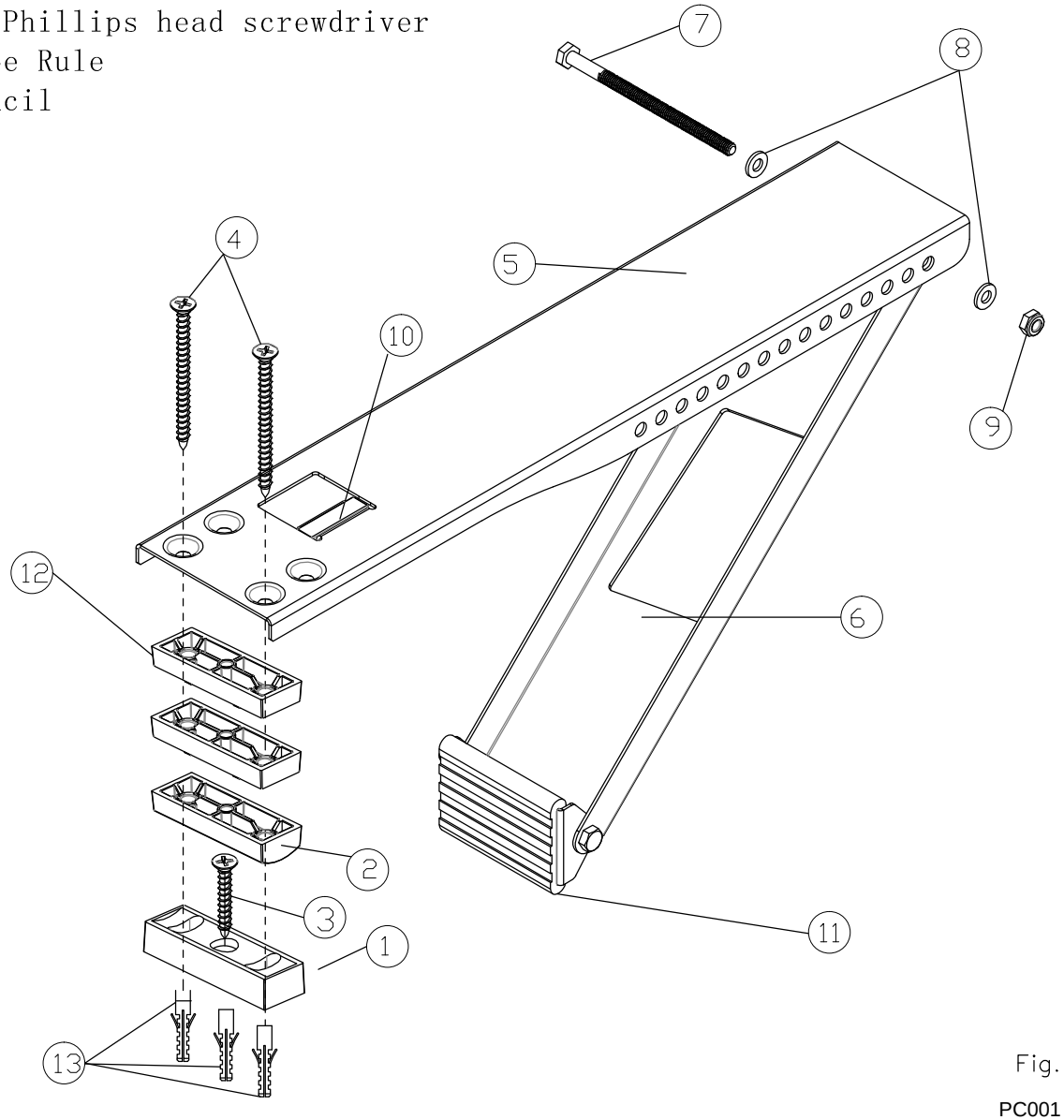


Fig.1

Parts Checklist

Item	Qty.	Description
1.	1	Concave Block
2.	1	Rounded Spacer
3.	1	Short Screw (6*38)
4.	2	Long Screw (6*80)
5.	1	Shelf
6.	1	Leg
7.	1	Bolt (M6*100)
8.	2	Small Washer
9.	1	Hex Nut
10.	1	Level
11.	1	Rubber Pad
12.	2	Flat Spacer
13.	3	Plastic Expansion Screw

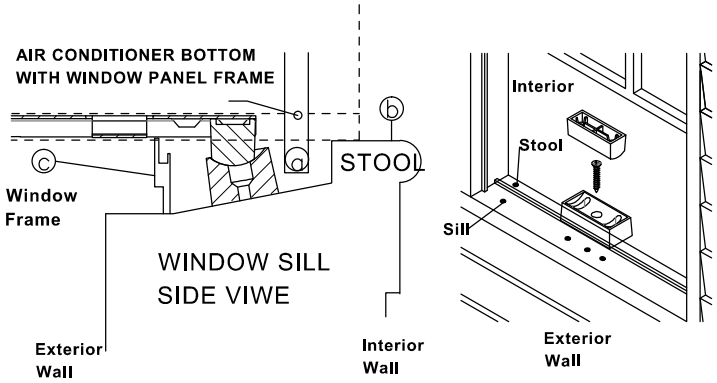


Fig.2a

Fig.2b

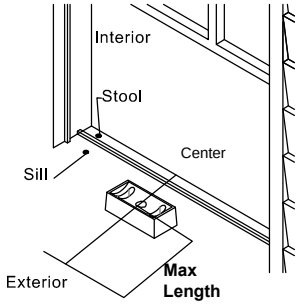


Fig.2c

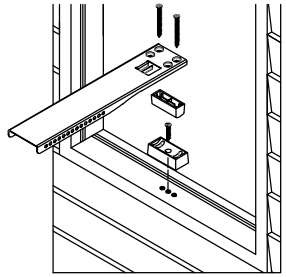


Fig.3

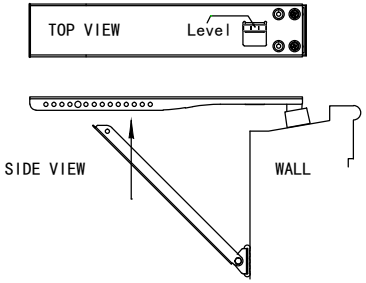


Fig.4a

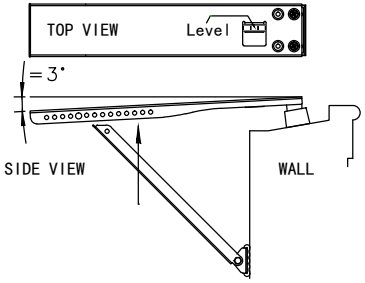


Fig.4b

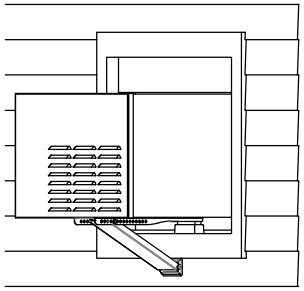


Fig.4c

1.Find the air conditioner's center of gravity.

Partially lift one side at a time. Is heavier side left or right, in relation to the front of the unit? (If both sides feel the same, weight is "balanced".)

2.Find the correct installing position.

Measure sill width and mark its center (See Fig. 2a). Place Concave Block #1 on sill, against bottom of stool (See Figs.2a & 2b). Add Rounded Spacer #2 on Block #1 and then move Blocks and spacer together along the center line until its top is even with stool.

Note: If the air conditioner has an adjustable window panel frame (a), keep moving the Block until frame fits between Block and stool (b). If the Blocks are away from the wall's edge more than 4.7” for Light Duty Bracket (6.5” for Heavy Duty Bracket), keep moving the Block until the distance is in this range(See Fig. 2c). If A/C Support Shelf #5 contacts the window frame (c), add flat spacer(s) #12.

3.Adjust for weight. (Fig. 2b)

Mark hole through Concave Block #1 center hole. If A/C weight is "balanced," use center mark. If heavy side is to the left or right, make a new mark, 3 inches toward heavy side.

4.Drill a 5/32" x 2" hole into mark on sill

Secure Block with Screw #3 through center hole. Note: Vinyl window may have foam-filled or hollow sill. Anchor A/C Support firmly into solid material (wood, cement, etc.) so mounting screw passes through sill and are secure in solid material.

Note: If outside window sill is concrete, brick or cement material, you need to use 5/16"drill to drill guide holes, and put plastic expansion screws #13 into holes for anchor screws downward into the sill.

5.Align and Mount to Sill.

See if A/C Support shelf will clear all obstacles on sill (i.e., window frame), using Rounded Spacer and Block. If not, add height with flat spacer(s) #12. Fig. 3 Note: Build-up may be higher than stool, but the A/C Support will hold. Mark two holes through Spacers onto sill, then drill two 5/32"*2" holes into marks. Place screws #4 through shelf holes and Spacer combination. Fasten screws until flush with shelf and Spacer combination but don't tighten. Loosely secure shelf to sill, allowing small amount of play.

6.Set the Angle.

(Fig 4a) Place max angled (about 45 degree) end of leg #6 flat against underside of shelf #5. Gradually slide leg toward inner end of shelf until Leg footpad against exterior wall.Stop moving leg when bubble is centered. (Fig. 4b) Align leg holes with closest holes in shelf. Insert Bolt #7 with washer #8 through all holes, temporarily securing leg to shelf.
Check level so bubble is toward you. If needed, readjust leg by one set of holes away from you. (Fig. 4c) Unit should now be self-supporting against exterior, with slight downward tilt.

7.Final Mounting.

Tighten leg to shelf with Bolt #7, hex nut #9 and washer assembly #8, using two wrenches or sockets. Align Spacer combination and shelf over mounting holes. Tighten screws #4. Loosen each screw #4 one half turn. Be sure footpad is flatly secured against exterior wall. Install air conditioner following manufacturer's instructions.

8.Removal.

Withdraw A/C unit. Unfasten screws #4. Remove A/C Support and Spacer combination. Unfasten silver screw and detach block from sill. Cover holes to prevent moisture damage. Fold A/C Support and store with remaining items.