

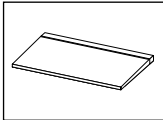
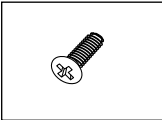
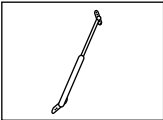
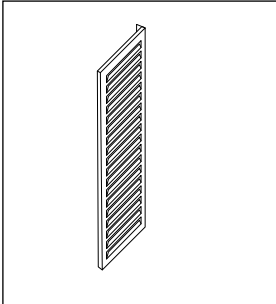
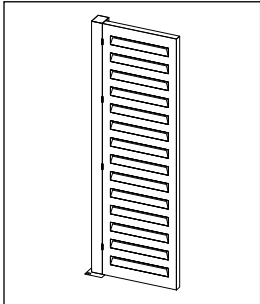
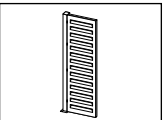
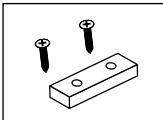
ALUMINIUM GAS BOTTLE ENCLOSURE

ASSEMBLY INSTRUCTIONS

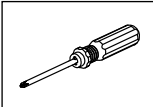
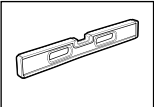
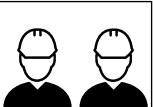
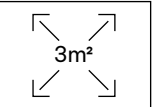
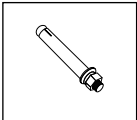
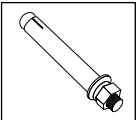
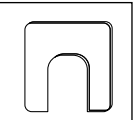
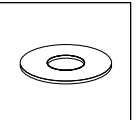
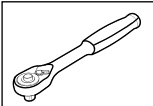
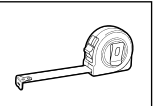
WARNINGS

- Installation should be carried out by a qualified person with an assistant. Incorrect installation may result in the enclosure falling, causing injury or damage.
- Wall and floor anchors are not supplied due to the wide variety of construction materials. Ensure you select anchors appropriate for your specific wall and ground type.
- Always research and purchase the correct wall and floor anchors for your installation surface. Install all anchors strictly in accordance with the manufacturer's instructions.
- The aluminium components may have sharp edges. Wear cut resistant gloves during handling and installation.

CONTENTS

BOX 1				BOX 2		
	1 TOP PANEL HINGED TO REAR SUPPORT BAR	20 SCREWS	2 GAS LIFTS		2 SIDE PANELS	1 FRONT DOOR HINGED TO FLANGED POST
						
	1 FRONT DOOR HINGED TO FLANGED POST	1 RUBBER DOOR STOP WITH 2 SCREWS				

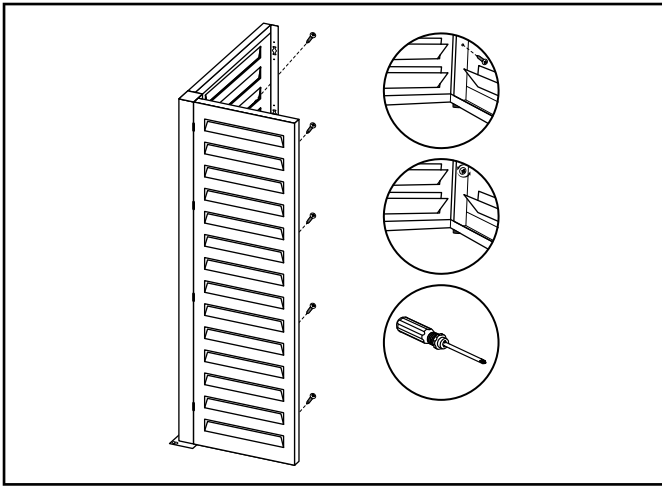
REQUIREMENTS

TO ASSEMBLE THE ALUMINIUM AIR CONDITIONER SCREEN, YOU WILL REQUIRE				HARDWARE (NOT SUPPLIED) The following fixings are not included and must be selected based on your wall and ground materials:			
							
PHILLIPS HEAD SCREW DRIVER	SPIRIT LEVEL	2 PERSON	3m² ASSEMBLY AREA	2 x M6 wall anchors For securing the rear wall support bar to the mounting surface. 12 x M8 or M10 wall anchors For fixing the side panels to the wall & the flanged posts to the ground. 4-6 x washers or packing shims Recommended for installations on uneven surfaces. Washers may be used to level the flanged posts as required			
							
6/8/10 MM SOCKET WRENCH	DRILL	TAPE MEASURE	1 HOUR				

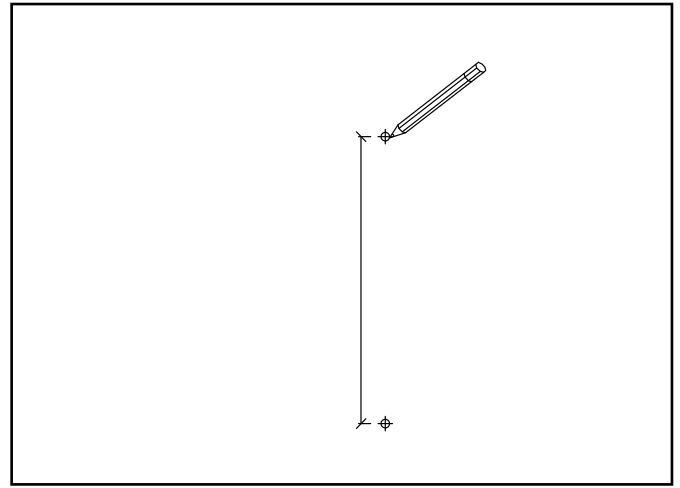
Before You Begin

- To minimise the risk of scratching during installation, keep the protective plastic film on all panels for as long as possible.
- Only peel it back far enough to complete each step, and scrunch the loose film out of the way as you work.

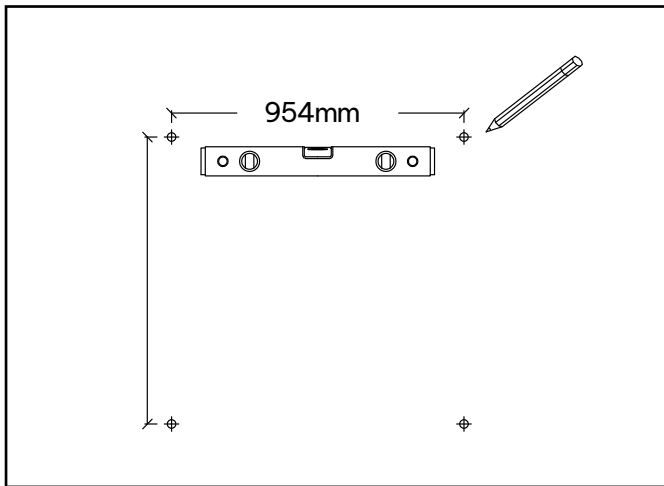
Additional information and instructional videos are available on our website
www.outdoorscreens.com.au
 For further assistance or queries, please contact our office on 07 549 777 66.



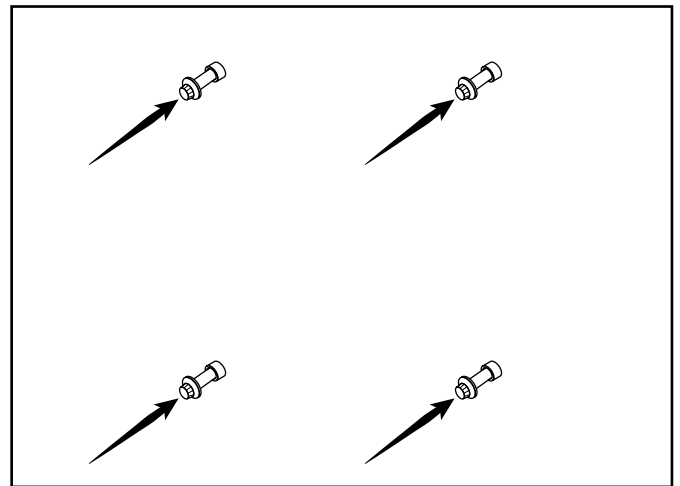
STEP 1: The front doors are pre installed on the flanged posts via hinges. Attach the correct side panel to each flanged post. You can identify the correct side by matching the louvre direction with the hinged door.



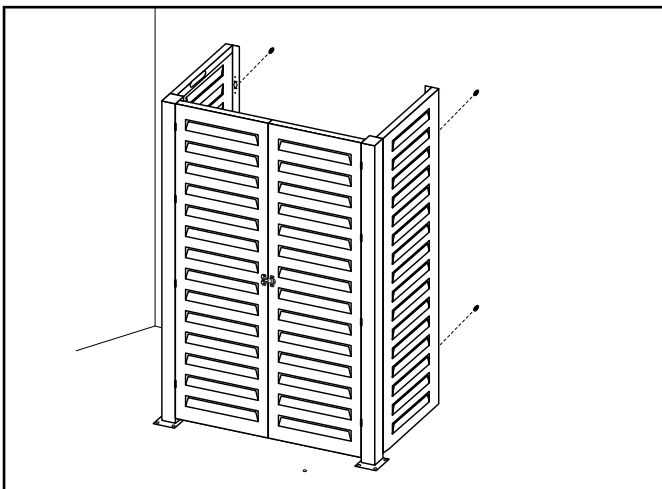
STEP 2: With one person holding the side panel/front door assembly in position—ensuring the side panel keyholes are butted firmly against the wall—the other person marks the wall anchor locations. Two wall anchors per side are sufficient, even though four keyholes are provided. The additional keyholes offer flexibility if any align with mortar joints or other cladding joints. Once marked, place the assembly safely out of the way.



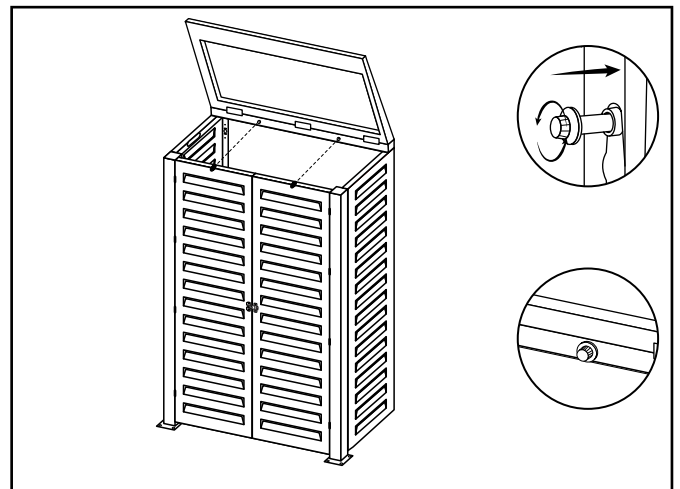
STEP 3: Using a spirit level, transfer the height and alignment from the first side's markings to the opposite side. The spacing from centre to centre of the keyhole cut outs is 953mm.



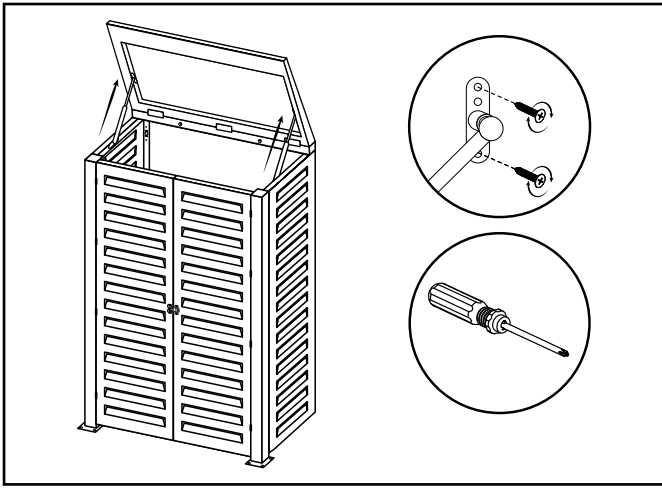
STEP 4: Install the wall anchors for both sides. Drive the screws into the wall plugs, leaving approximately 3–4 mm of clearance to allow the aluminium panels to hang on the keyholes. Select wall anchors appropriate for your wall type/material and install them strictly in accordance with the manufacturer's instructions.



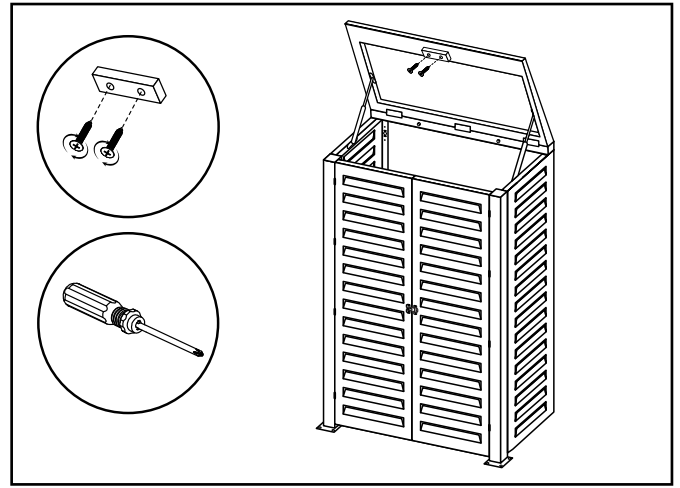
STEP 5: Lift each side panel/front door assembly and hang the keyholes onto the wall screws. Once seated correctly, tighten the screws to secure the panels.



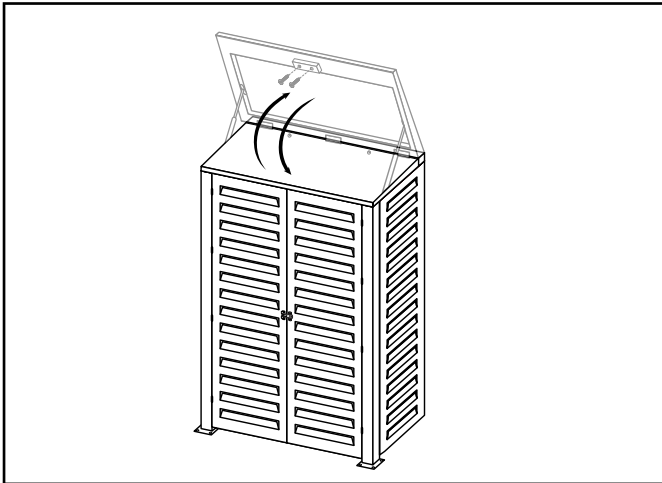
STEP 6: The top panel is pre hinged to the back wall support bar. Position the top panel and back bar assembly against the wall. While one person holds the top panel up, the other marks the two wall anchor points. Remove the assembly, install the wall anchors, then reposition the back bar and fix it securely to the wall.



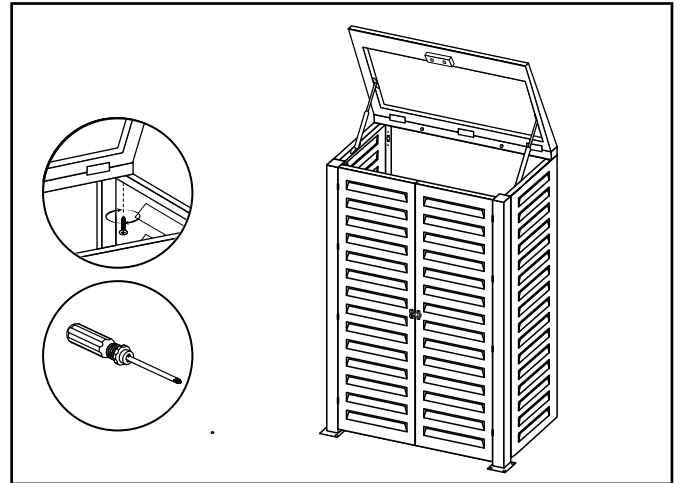
STEP 7: Install the gas struts with the larger (fat) end positioned at the bottom. Fit one strut to each side using four screws per side, even though eight fixing holes are provided.



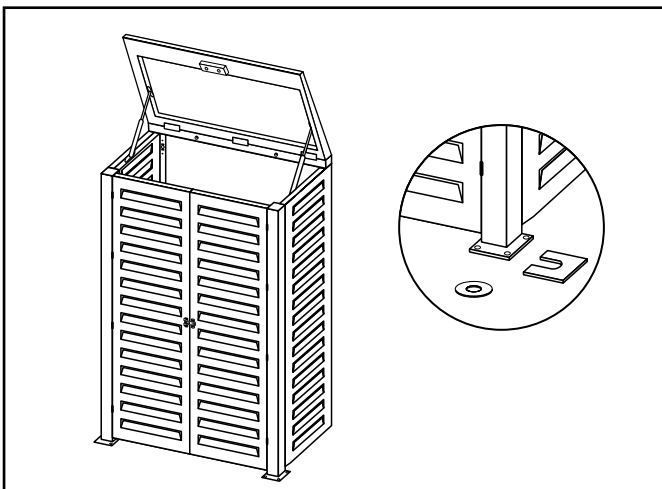
STEP 8: Attach the rubber door stop to the underside of the top panel in the designated location.



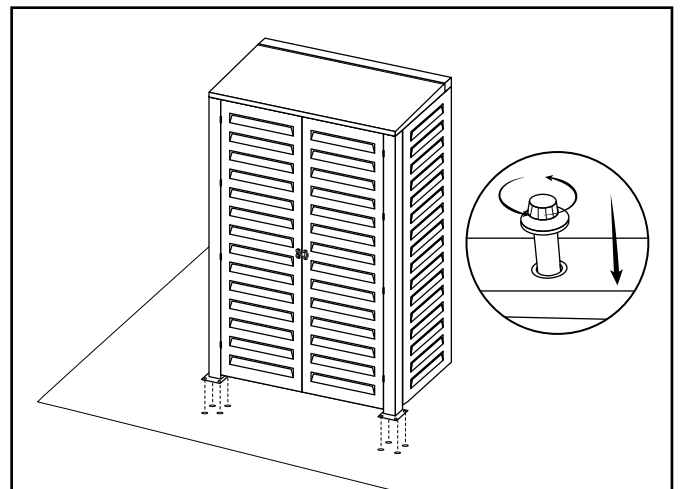
STEP 9: Open and close the top panel to ensure it lifts freely without contacting the side panels. If the top panel sits too low, insert a shim or washer between the side panel and the top back bar to raise it slightly.



STEP 10: Use the supplied screws to fix each side panel to the top back bar. The fixing holes are located along the top rear edge of each side panel. Insert the screws from underneath. No nuts are required—the screws fasten directly into nut rivets.



STEP 11 : Fine tune the installation to ensure smooth operation. Adjust the wall anchors as required to compensate for any wall irregularities. Use packing shims or washers to achieve a perfectly level installation. Continue adjusting until the doors, top panel, and latch operate smoothly, if necessary and all components are correctly aligned.



STEP 12: Once you are satisfied that everything is aligned correctly, secure the two flanged posts to the ground or base surface.