

## Jetec 5 Tier Corner Shelf

# Jetec 5-Tier Acrylic Floating Corner Shelf Instruction Manual

Model: 5 Tier Corner Shelf

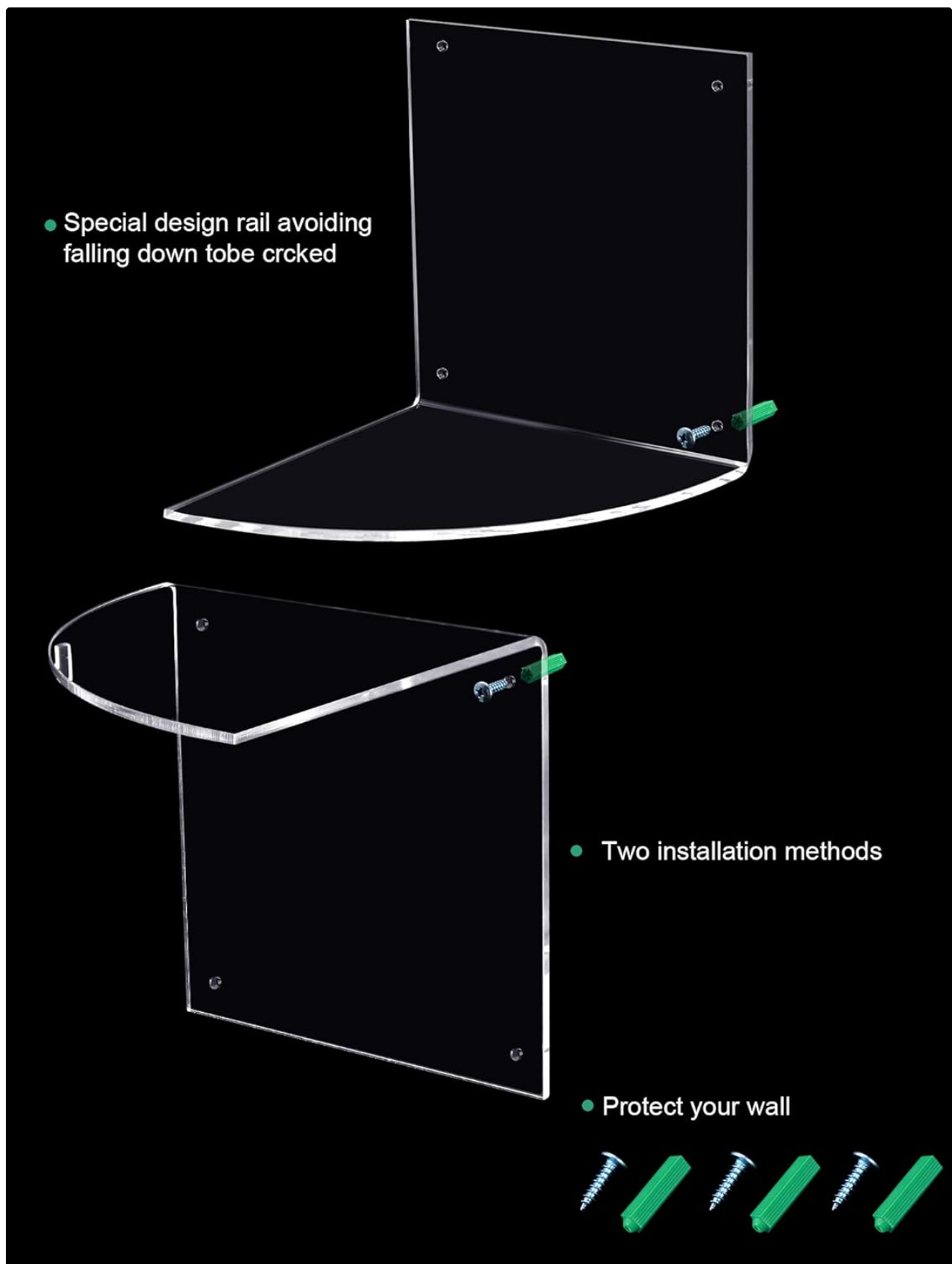
### INTRODUCTION

Thank you for choosing the Jetec 5-Tier Acrylic Floating Corner Shelf. This manual provides essential information for the safe assembly, installation, and maintenance of your new corner shelving unit. Please read these instructions carefully before beginning installation and retain them for future reference.

### PACKAGE CONTENTS

Before assembly, please verify that all components listed below are present and undamaged. If any parts are missing or damaged, please contact customer support.

- 5 x Acrylic Corner Shelf Panels
- 1 x Straight Acrylic Support Piece
- 1 Set of Mounting Screw Fittings (screws and wall anchors)



**Figure 1:** All components included in the package. This includes the five curved acrylic shelf panels, one straight acrylic support piece, and a set of screws with green wall anchors for mounting.

## SAFETY INFORMATION

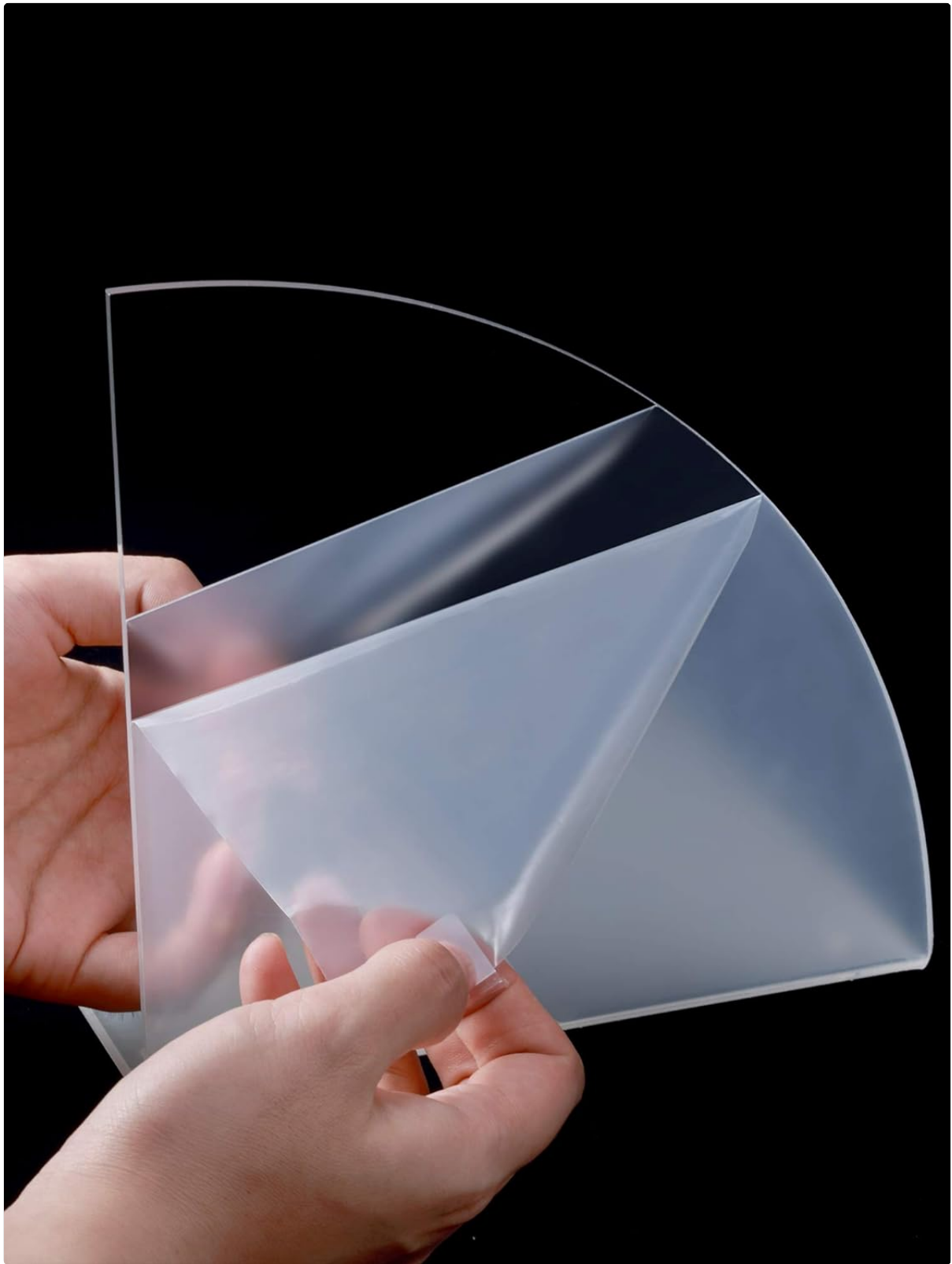
- Always ensure proper installation using the provided mounting screw fittings. Incorrect installation may lead to instability and potential damage or injury.

- Do not exceed the load capacity of the shelves. While a specific weight limit is not provided, avoid placing excessively heavy items to prevent damage to the shelves or wall.
- Keep small parts and packaging materials away from children to prevent choking hazards.
- Before drilling, verify there are no electrical wires or plumbing pipes in the wall at the desired installation location.

## SETUP AND ASSEMBLY

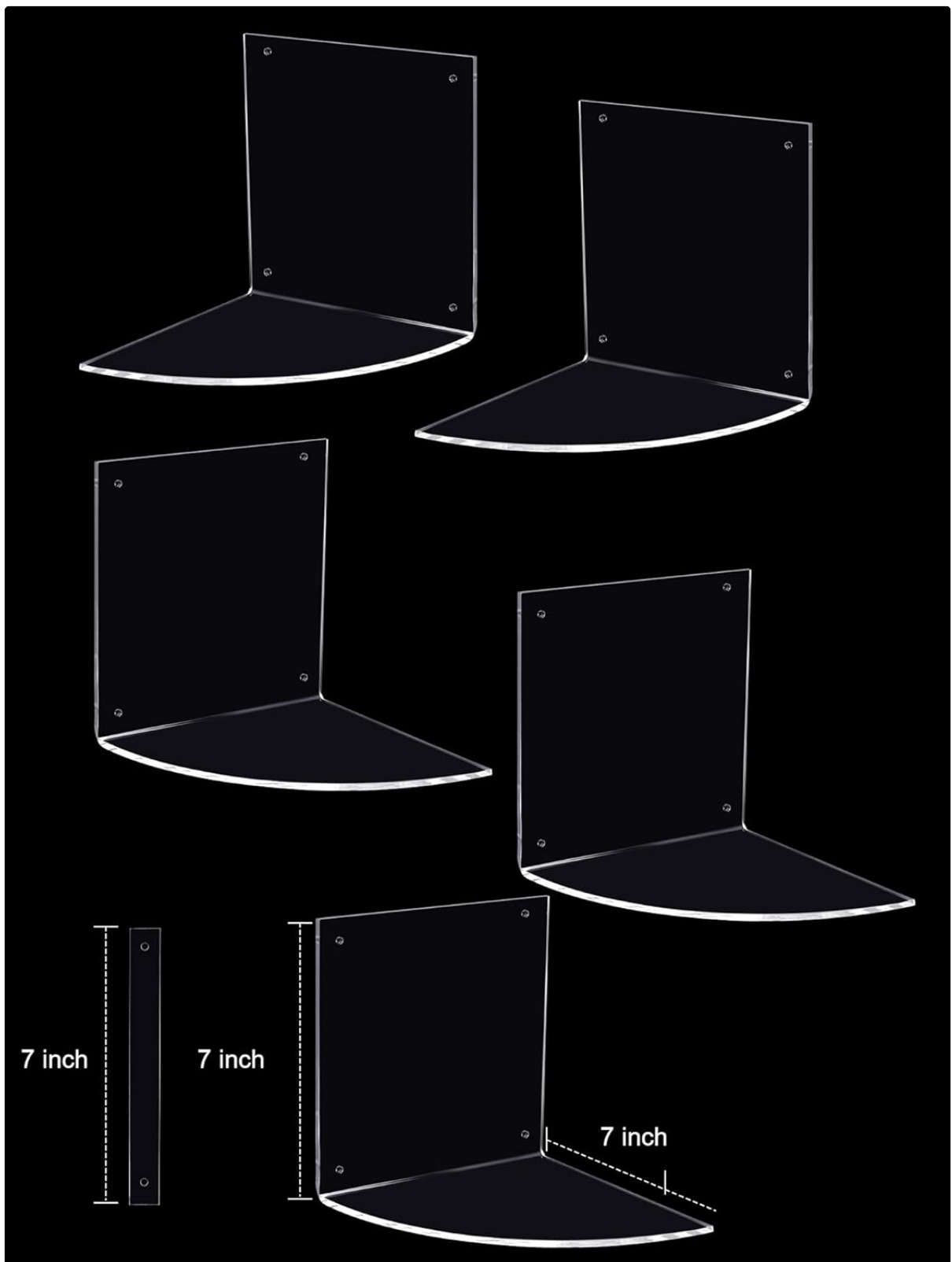
Follow these steps to assemble your Jetec 5-Tier Acrylic Floating Corner Shelf:

1. **Remove Protective Film:** Each acrylic panel comes with a protective film on both sides. Carefully peel off this film from all pieces before assembly. This ensures the clear, bright appearance of the shelves.



**Figure 2:** Peeling the protective film from an acrylic shelf panel.

2. **Identify Components:** Lay out all the acrylic pieces. You will have five curved shelf panels and one straight support piece. Note that there are two different curves for the shelf panels; ensure you group the three panels with the same curve together for alternating installation.



**Figure 3:** Layout of acrylic components, including five curved shelves and one straight support piece, with approximate dimensions.

3. **Pre-assemble Shelves (Optional):** While the shelves are designed for individual wall mounting, you can loosely connect them to understand the alternating pattern. The straight support piece typically goes at the top or bottom, or can be used as a spacer.



**Figure 4:** Illustration of how the shelf panels are designed to connect and mount to the wall, showing the screw points.

## INSTALLATION INSTRUCTIONS

The Jetec 5-Tier Acrylic Floating Corner Shelf is designed for wall mounting. Proper installation is crucial for stability and safety.

1. **Choose Location:** Select a corner wall in your desired room (bathroom, bedroom, kitchen, living room, office). Ensure the wall surface is suitable for drilling and mounting.



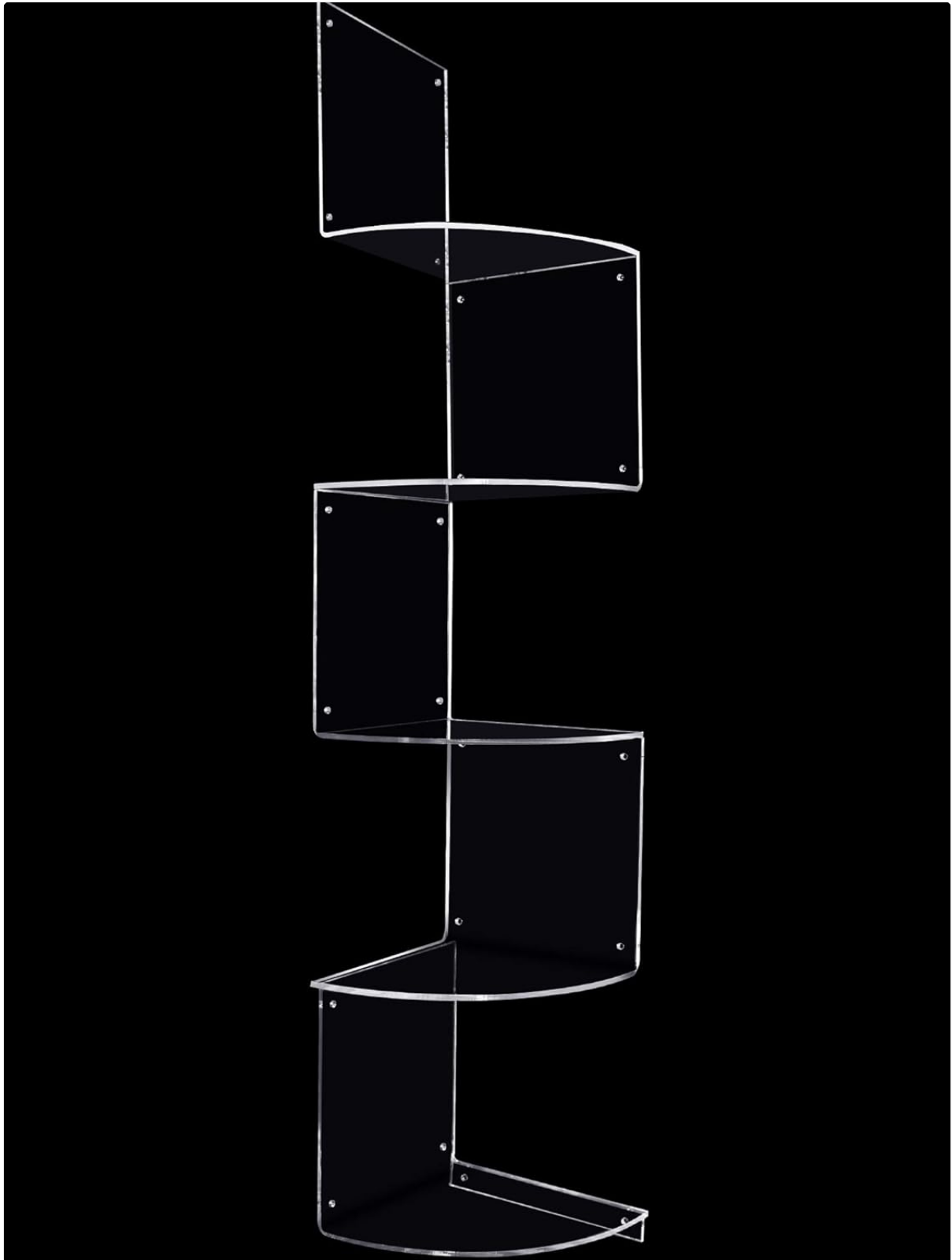
2. **Mark Mounting Points:** Hold the first shelf panel against the wall in the desired position. Use a pencil to mark the locations for the screw holes. Use a level to ensure the shelf is straight.
3. **Drill Pilot Holes:** Using an appropriate drill bit for your wall type (e.g., masonry bit for concrete, wood bit for studs), drill pilot holes at the marked locations. If drilling into drywall without a stud, insert the provided wall anchors into the pilot holes.



**Figure 5:** Illustration of wall mounting, showing screw and anchor usage. The diagram also indicates two potential installation methods, one with a protective rail and one without, to protect the wall.

4. **Mount First Shelf:** Align the first acrylic shelf panel with the drilled holes. Insert the screws through the shelf's pre-drilled holes and into the wall anchors or directly into studs. Tighten securely, but do not overtighten to avoid cracking the acrylic.

5. **Install Subsequent Shelves:** Repeat the marking, drilling, and mounting process for the remaining four shelf panels. Ensure consistent spacing between shelves (approx. 7 inches vertically, as implied by the 36-inch total height for 5 tiers). Alternate the curve direction of the shelves as shown in product images to create the zigzag pattern.



**Figure 6:** Example of the fully assembled 5-tier shelf mounted in a corner, demonstrating the alternating shelf orientation.

6. **Final Check:** Once all shelves are mounted, gently test their stability. Ensure all screws are tight and the shelves are level.



## OPERATING INSTRUCTIONS

The Jetec 5-Tier Acrylic Floating Corner Shelf is designed to provide organized storage and display space in various rooms.

- **Placement of Items:** Use the shelves to store and display lightweight items such as books, CDs, small plants, photo frames, decorative accents, or personal care products.
- **Load Capacity:** Distribute weight evenly across each shelf. While a specific weight limit is not provided, avoid placing heavy objects that could stress the acrylic or mounting hardware.
- **Stability:** Periodically check the tightness of the mounting screws to ensure the shelves remain securely attached to the wall.



**Figure 7:** The corner shelf in use, displaying various items in a living room setting.

## MAINTENANCE AND CARE

To maintain the appearance and longevity of your acrylic corner shelf, follow these simple care instructions:

- **Cleaning:** Wipe the acrylic surfaces with a soft, dry cloth to remove dust and fingerprints. For more stubborn marks, use a damp cloth with mild soap and water, then dry immediately with a clean, soft cloth.

- **Avoid Harsh Cleaners:** Do not use abrasive cleaners, ammonia-based products (like window cleaner), or solvents (like alcohol or paint thinner) as these can damage the acrylic surface.
- **Prevent Scratches:** Acrylic can scratch easily. Avoid using rough cloths or abrasive materials when cleaning. Be careful when placing or removing items from the shelves.

### TROUBLESHOOTING

- **Shelf Instability:** If shelves feel loose or unstable after installation, re-check all mounting screws to ensure they are securely tightened. Verify that appropriate wall anchors were used for your wall type.
- **Scratches on Acrylic:** Acrylic is prone to scratching. To minimize this, handle shelves carefully during assembly and cleaning. Avoid dragging items across the surface.
- **Protective Film Difficult to Remove:** If the protective film is difficult to peel, try lifting a corner with a fingernail or a piece of tape to get a grip.



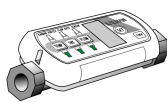


### SPECIFICATIONS

Brand	Jetec
Model Name	5 Tier Corner Shelf
Material	Acrylic
Color	Clear
Number of Shelves	5
Product Dimensions (Installed)	Approx. 7"D x 7"W x 36"H (17.8 cm D x 17.8 cm W x 91.4 cm H)
Item Weight	Approx. 3.14 Pounds (1.42 kg)
Installation Type	Wall Mount
Assembly Required	Yes
Recommended Uses	Bathroom, Bedroom, Kitchen, Living Room, Office
Care Instructions	Wipe with Dry Cloth

### WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the product packaging or contact the retailer where the product was purchased. You may also visit the official Jetec store on Amazon for further assistance: [Jetec Store](#).

Related Documents - 5 Tier Corner Shelf

<div><div>LEVEL TRANSMITTER</div><div><div>JTK-620</div><div><div>FEATURE</div><div><ul style="list-style-type: none"><li>IP68 rated &amp; protected cable</li><li>Probe length: 1.5m/5ft</li><li>Pressure range: 0.1-10MPa</li><li>Output range: 4-20mA</li><li>Accuracy: 0.1%</li><li>Material: 316L SS</li><li>Pressure range: 0-10MPa</li><li>Output range: 4-20mA</li><li>Accuracy: 0.1%</li><li>Material: 316L SS</li></ul></div></div></div><div><div>WIRING DIAGRAM</div><div></div></div><div><div>DIMENSION</div><div></div></div><div><div>SPECIFICATION</div><div><table><tr><td>Pressure range</td><td>0-10MPa (0-150PSI) (200-3000PSI)</td></tr><tr><td>Probe length</td><td>1.5m/5ft</td></tr><tr><td>Output range</td><td>4-20mA</td></tr><tr><td>Accuracy</td><td>0.1%</td></tr><tr><td>Material</td><td>316L SS</td></tr><tr><td>Pressure range</td><td>0-10MPa</td></tr><tr><td>Output range</td><td>4-20mA</td></tr><tr><td>Accuracy</td><td>0.1%</td></tr><tr><td>Material</td><td>316L SS</td></tr><tr><td>Pressure range</td><td>0-10MPa</td></tr><tr><td>Output range</td><td>4-20mA</td></tr><tr><td>Accuracy</td><td>0.1%</td></tr><tr><td>Material</td><td>316L SS</td></tr><tr><td>Pressure range</td><td>0-10MPa</td></tr><tr><td>Output range</td><td>4-20mA</td></tr><tr><td>Accuracy</td><td>0.1%</td></tr><tr><td>Material</td><td>316L SS</td></tr></table></div></div></div>	Pressure range	0-10MPa (0-150PSI) (200-3000PSI)	Probe length	1.5m/5ft	Output range	4-20mA	Accuracy	0.1%	Material	316L SS	Pressure range	0-10MPa	Output range	4-20mA	Accuracy	0.1%	Material	316L SS	Pressure range	0-10MPa	Output range	4-20mA	Accuracy	0.1%	Material	316L SS	Pressure range	0-10MPa	Output range	4-20mA	Accuracy	0.1%	Material	316L SS	<p><a href="#">JETEC JTK-620 Submersible Level Transmitter - Technical Specifications and Features</a></p> <p>Detailed technical specifications, features, wiring diagram, dimensions, and order information for the JETEC JTK-620 submersible level transmitter. This IP68 rated transmitter uses a ceramic sensor and provides a 4-20mA output signal.</p>		
Pressure range	0-10MPa (0-150PSI) (200-3000PSI)																																				
Probe length	1.5m/5ft																																				
Output range	4-20mA																																				
Accuracy	0.1%																																				
Material	316L SS																																				
Pressure range	0-10MPa																																				
Output range	4-20mA																																				
Accuracy	0.1%																																				
Material	316L SS																																				
Pressure range	0-10MPa																																				
Output range	4-20mA																																				
Accuracy	0.1%																																				
Material	316L SS																																				
Pressure range	0-10MPa																																				
Output range	4-20mA																																				
Accuracy	0.1%																																				
Material	316L SS																																				
<div><div>点阵电子</div><div><div>JTC-X40A-WL</div><div>大型显示面板</div><div>MIT</div></div><div><div>产品特点</div><div><ul style="list-style-type: none"><li>JTC-X40A-WL 大型显示面板，采用双色 LED 显示，可同时显示温度、湿度、CO2 浓度，支持远程参数设置，报警通知，数据记录，自定义显示选项，支持 APP 控制。</li></ul></div></div><div><div>规格参数</div><div><table><tr><td>型号</td><td>JTC-X40A-WL</td></tr><tr><td>显示范围</td><td>0-100%</td></tr><tr><td>精度</td><td>±0.5%</td></tr><tr><td>分辨率</td><td>0.1%</td></tr><tr><td>响应时间</td><td>1s</td></tr><tr><td>供电电压</td><td>5VDC</td></tr><tr><td>工作电压</td><td>5VDC</td></tr><tr><td>工作电流</td><td>10mA</td></tr><tr><td>工作温度</td><td>-40℃~125℃</td></tr><tr><td>存储温度</td><td>-40℃~125℃</td></tr><tr><td>相对湿度</td><td>0~100%</td></tr><tr><td>CO2 浓度</td><td>0~1000ppm</td></tr></table></div></div><div><div>订货信息</div><div><table><tr><td>型号</td><td>数量</td><td>备注</td></tr><tr><td>JTC-X40A-WL</td><td>1</td><td>1 个装</td></tr><tr><td>JTC-X40A-WL</td><td>10</td><td>10 个装</td></tr><tr><td>JTC-X40A-WL</td><td>100</td><td>100 个装</td></tr></table></div></div></div>	型号	JTC-X40A-WL	显示范围	0-100%	精度	±0.5%	分辨率	0.1%	响应时间	1s	供电电压	5VDC	工作电压	5VDC	工作电流	10mA	工作温度	-40℃~125℃	存储温度	-40℃~125℃	相对湿度	0~100%	CO2 浓度	0~1000ppm	型号	数量	备注	JTC-X40A-WL	1	1 个装	JTC-X40A-WL	10	10 个装	JTC-X40A-WL	100	100 个装	<p><a href="#">JTC-X40A-WL Large Display Panel - Jetec</a></p> <p>The JTC-X40A-WL is a dual-color LED large character display that measures temperature, humidity, and CO2. It offers remote parameter setting via the JETEC Remote APP for iOS and Android devices, with features like alarm notifications, customizable display options, and data logging.</p>
型号	JTC-X40A-WL																																				
显示范围	0-100%																																				
精度	±0.5%																																				
分辨率	0.1%																																				
响应时间	1s																																				
供电电压	5VDC																																				
工作电压	5VDC																																				
工作电流	10mA																																				
工作温度	-40℃~125℃																																				
存储温度	-40℃~125℃																																				
相对湿度	0~100%																																				
CO2 浓度	0~1000ppm																																				
型号	数量	备注																																			
JTC-X40A-WL	1	1 个装																																			
JTC-X40A-WL	10	10 个装																																			
JTC-X40A-WL	100	100 个装																																			
<div><div>Operation Manual for the Karman Vortex System Flow-Rate Sensor</div><div><div>JKSL-80L JKSL-160L</div><div></div></div></div>	<p><a href="#">JETEC Karman Vortex System Flow-Rate Sensor Operation Manual</a></p> <p>This operation manual provides detailed information on the JETEC Karman Vortex System Flow-Rate Sensor, models JKSL-80L and JKSL-160L. It covers safety precautions, features, principle of operation, configuration, operating methods, circuit details, interfaces, and connection instructions.</p>																																				
<div><div></div><div><div>JETEC TR.Ex / IY.Ex Series: ATEX/IECEx Certified Industrial Sensors - Technical Data &amp; Specifications</div><div><ul style="list-style-type: none"><li>ATEX/IECEx Certified Industrial Sensors</li><li>Pressure, Temperature, Humidity, and more</li><li>ATEX/IECEx Certified Industrial Sensors</li><li>ATEX/IECEx Certified Industrial Sensors</li><li>ATEX/IECEx Certified Industrial Sensors</li><li>ATEX/IECEx Certified Industrial Sensors</li><li>ATEX/IECEx Certified Industrial Sensors</li><li>ATEX/IECEx Certified Industrial Sensors</li><li>ATEX/IECEx Certified Industrial Sensors</li><li>ATEX/IECEx Certified Industrial Sensors</li></ul></div></div></div>	<p><a href="#">JETEC TR.Ex / IY.Ex Series: ATEX/IECEx Certified Industrial Sensors - Technical Data &amp; Specifications</a></p> <p>Detailed technical specifications and safety information for the JETEC TR.Ex and IY.Ex series of ATEX/IECEx certified industrial sensors, including transducers, pressure, temperature, and humidity measurement devices for hazardous areas.</p>																																				
<div><div>PRESSURE TRANSMITTER</div><div><div>JPT-131</div><div>FC CE</div></div><div><div>FEATURE</div><div><ul style="list-style-type: none"><li>IP68 rated &amp; protected cable</li><li>Probe length: 1.5m/5ft</li><li>Pressure range: 0.1-10MPa</li><li>Output range: 4-20mA</li><li>Accuracy: 0.1%</li><li>Material: 316L SS</li><li>Pressure range: 0-10MPa</li><li>Output range: 4-20mA</li><li>Accuracy: 0.1%</li><li>Material: 316L SS</li></ul></div></div><div><div>TYPICAL APPLICATIONS</div><div><ul style="list-style-type: none"><li>Industrial process control</li><li>Environmental monitoring</li><li>Water level measurement</li><li>Pressure measurement</li><li>Temperature measurement</li><li>Humidity measurement</li><li>CO2 concentration measurement</li><li>Flow rate measurement</li><li>Level measurement</li><li>Pressure measurement</li><li>Temperature measurement</li><li>Humidity measurement</li><li>CO2 concentration measurement</li><li>Flow rate measurement</li><li>Level measurement</li></ul></div></div><div><div>SPECIFICATION</div><div><table><tr><td>Pressure range</td><td>0-10MPa (0-150PSI) (200-3000PSI)</td></tr><tr><td>Probe length</td><td>1.5m/5ft</td></tr><tr><td>Output range</td><td>4-20mA</td></tr><tr><td>Accuracy</td><td>0.1%</td></tr><tr><td>Material</td><td>316L SS</td></tr><tr><td>Pressure range</td><td>0-10MPa</td></tr><tr><td>Output range</td><td>4-20mA</td></tr><tr><td>Accuracy</td><td>0.1%</td></tr><tr><td>Material</td><td>316L SS</td></tr><tr><td>Pressure range</td><td>0-10MPa</td></tr><tr><td>Output range</td><td>4-20mA</td></tr><tr><td>Accuracy</td><td>0.1%</td></tr><tr><td>Material</td><td>316L SS</td></tr></table></div></div><div><div>DIMENSION</div><div></div></div></div>	Pressure range	0-10MPa (0-150PSI) (200-3000PSI)	Probe length	1.5m/5ft	Output range	4-20mA	Accuracy	0.1%	Material	316L SS	Pressure range	0-10MPa	Output range	4-20mA	Accuracy	0.1%	Material	316L SS	Pressure range	0-10MPa	Output range	4-20mA	Accuracy	0.1%	Material	316L SS	<p><a href="#">JPT-131 Pressure Transmitter - Technical Specifications and Applications</a></p> <p>Detailed information on the JPT-131 pressure transmitter, including features, typical applications, specifications, dimensions, and order information. Suitable for industrial process control, environmental monitoring, and more.</p>										
Pressure range	0-10MPa (0-150PSI) (200-3000PSI)																																				
Probe length	1.5m/5ft																																				
Output range	4-20mA																																				
Accuracy	0.1%																																				
Material	316L SS																																				
Pressure range	0-10MPa																																				
Output range	4-20mA																																				
Accuracy	0.1%																																				
Material	316L SS																																				
Pressure range	0-10MPa																																				
Output range	4-20mA																																				
Accuracy	0.1%																																				
Material	316L SS																																				

