



**HEAT OUT PANELS**



**PRODUCT MANUAL**

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# ABOUT US

At **M.J. International**, we are dedicated to delivering top-quality products under our trusted brand, **TYSON**. As proud importers of HEAT OUT PANELS, we bring innovation and excellence to our customers.

Our manufacturing partner is a high-tech, professional company specializing in heat out panels, including external wall insulation boards, metal-carved thermal panels, PU foam sandwich panels, and decorative insulation boards.

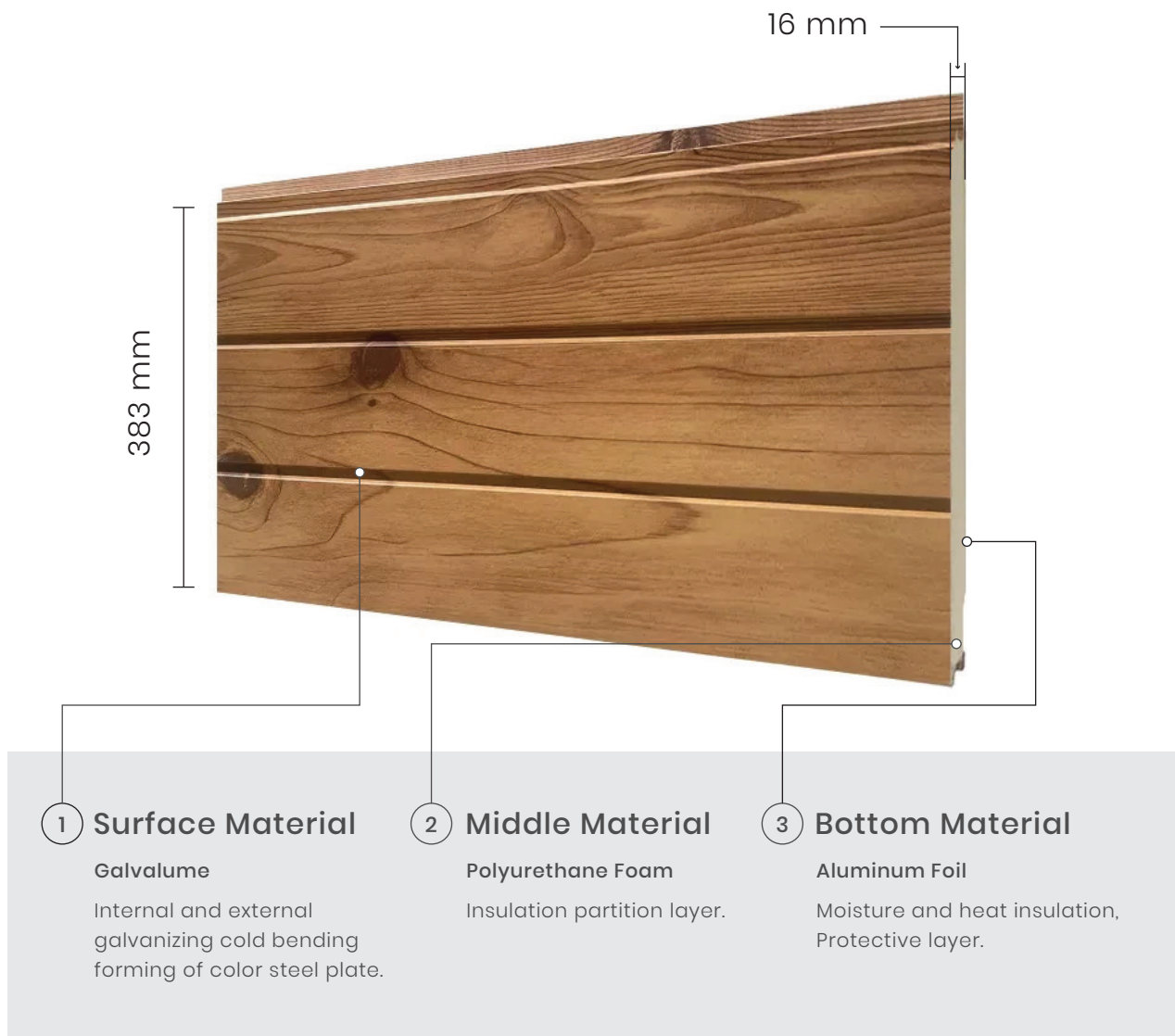
With cutting-edge production lines and a rigorous quality control system, these eco-friendly panels offer exceptional durability, insulation, and energy efficiency. We also provide customizable patterns and colors to meet diverse requirements, ensuring both functionality and aesthetic appeal.

At M.J. International, we are committed to sustainability and customer satisfaction, making us a trusted name in the industry.



# OUR PRODUCTS

## HEAT OUT PANELS



Tyson heat out panel is mainly composed of three parts: the surface is steel coated with nano antifouling technology, the middle layer is a special fire-resistant hard-foamed polyurethane, and the bottom is an aluminum foil anticorrosive layer. It is mainly used in the construction and reconstruction of various luxurious hotels, villas, schools, and residential buildings.

The specifications of the external heat out panel are thickness 16mm, 50mm, effective width 383mm, length can be customized, and 2-6 meters which are convenient for transportation.

# INSTALLATION

1. Know the ends.



2. Adjust panels.



3. Lock & done.





# ADVANTAGES



The rich selection of textures and colors meets different decoration requirements, giving the city and the buildings a new look.



Hard PU foam is the most advanced eco-friendly insulation material in the world. With the help of the back glass fiber aluminum foil, the thermal insulation effect achieves the best.



The unique structure prevents heat loss in winter. Meanwhile, it reduces the heat of the summer sunshine.



Polyester paint coat and fluorocarbon paint of weather resistance performance are applied on the surface of the wall panel.



It is reserved with superior self-cleaning, weather resistance, corrosion resistance, and acid & alkali resistance performance.



Light weight with 3.75Kgs/m<sup>2</sup> makes the installation easy.



The installation process is clean and tidy without any noise and dust, or construction waste.

# ADVANTAGES



Heat Preservation

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Water Tight

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Heat Insulation

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Sound Proof

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Environmental Protection

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Shortcut

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Solid

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Durable

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# COLLECTION

## LZG SERIES



Burma Teak



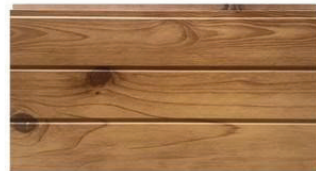
Chestnut



Pine Wood



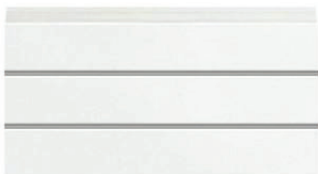
Autumn Oak



Brown Oak



Dark Walnut



Pearl White



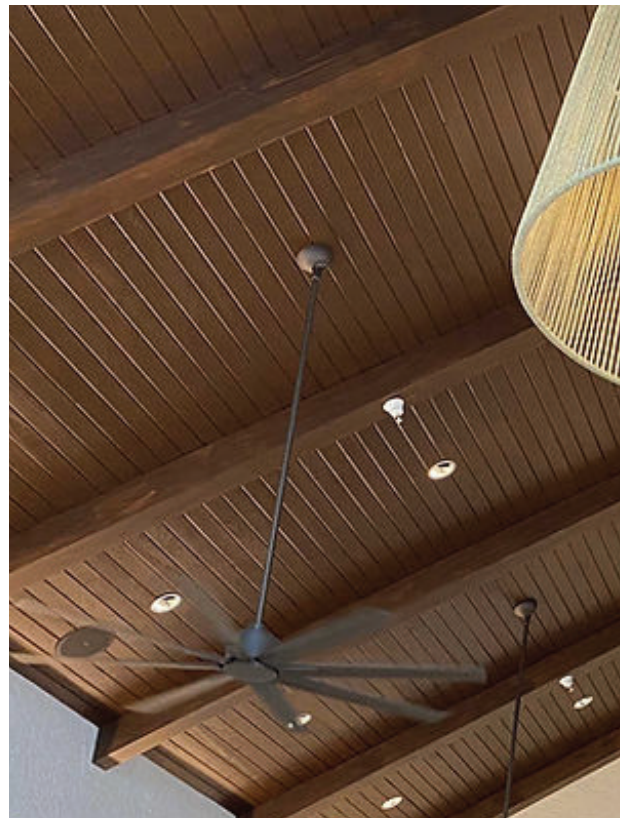
Jasmine White



Lava Grey




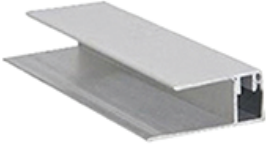


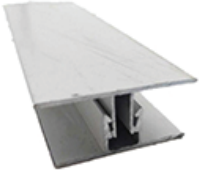



# VISUALS







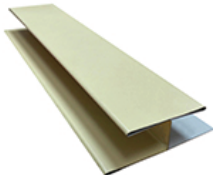
# ACCESSORIES

## ALUMINUM ALLOY

	<p><b>LHJPJ01</b> Function: Starting part, binding-off part of inside part of the window Internal angle part.</p>
	<p><b>LHJPJ02</b> Function: Buckling lid of binding-off part.</p>
	<p><b>LHJPJ03</b> Function: Base of the binding part.</p>
	<p><b>LHJPJ04</b> Function: Inside starting part.</p>
	<p><b>LHJPJ05</b> Function: Base of board connecting part.</p>
	<p><b>LHJPJ06</b> Function: Connecting part.</p>
	<p><b>LHJPJ07</b> Function: Exterior corner cap or interior corner base.</p>
	<p><b>LHJPJ08</b> Function: Exterior corner base or interior corner cap.</p>

# ACCESSORIES

## GALVANIZED LIGHT STEEL

	<b>DLXPJ01</b> Function: Homogeneous positive corner parts.
	<b>DLXPJ02</b> Function: Unternal corner fittings.
	<b>DLXPJ03</b> Function: Base of connecting part.



# ACCESSORIES GUIDE

## STEP 1

Flick the line.



## STEP 2

Install the frame.  
(Keep distance of frames  
400-600mm)



## STEP 3

Install the LHJPJ01.



## STEP 4

Install the base  
of LHJPJ05.

# ACCESSORIES INSTALLATION GUIDE

## STEP 5

Install the base of LHJPJ07 & LHJPJ08.



## STEP 6

Install Heat Out Panel.



## STEP 7

Install the base of LHJPJ05.



## STEP 8

Install the base of LHJPJ056.



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