



All our products are made from 100% certified recycled Aluminum.

Jupiter / Orion system



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Mirtec is a worldwide leading developer and manufacturer of interior and exterior architectural wayfinding solutions. We understand the complexity of directing circulation through a campus or institution and have developed a product range of complete and visually consistent sign systems that fully meet our clients' interior and exterior wayfinding needs. Our patented and highly versatile modular sign systems combine design and functionality to create an innovative and modern orientation concept, making us a leading provider in the industry.



system overview

Mirtec's Jupiter / Orion system is the market's leading curved signage solution.

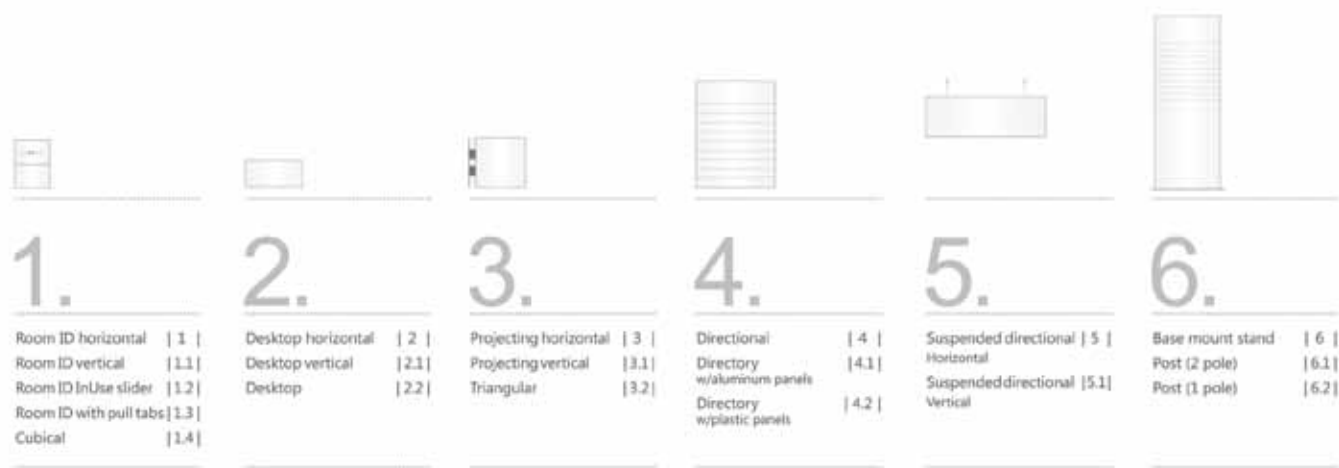
Sophisticated and classic, the Jupiter / Orion system is available in a variety of finishes and standard sizes. It can feature inserts made with diverse materials, combining the advantages of traditional sign aesthetics with the convenience of adaptable components. This system's sustainable design is built with recyclable aluminum and allows you to update message panels as needed without replacing the sign. The Jupiter/Orion system is an ideal solution for distinguished signage with smart curved technology.



system sign types

Jupiter / Orion sign family

Spec sheets by application and sign type



system features and benefits

ADA and braille options

ADA and braille can be featured on every sign from Mirtec's Jupiter / Orion system.

Design

Curved, traditional design  
Elegant  
Brushed aluminum sign frame

Adaptable

Easily change inserts with a small suction cup.

Smart

All signs from the Jupiter/Orion system, whether large or compact, interior or exterior, feature its cutting edge curved technology and adaptable design. The graphic message becomes prominent due to the shape of the profile.

Large signs

Sophisticated weight distribution technology, perfect for large suspended and projecting signs.

Materials

End caps – Anodized Aluminum or ABS plastic (up to 300mm/11.81”).

Frame / Body – Anodized Aluminum extrusions

Inserts

Modular, standard sizes and custom sizes per request.

Easily convertible with any insert material ranging in 0.5mm/0.020” to 3 mm/ 1.18” thickness.

Variety of materials.

Assembly

Quick and simple assembly.

Installation

Quick and simple installation, vandal-proof.

Interior /exterior

Jupiter/Orion system includes cost-effective solutions for both interior and exterior needs. This diversity of functions within the same style makes the wayfinding system professional, consistent and clear.

Industry sectors

Healthcare facilities, universities, museums, corporate buildings, financial facilities, retail businesses, libraries and more.

Green

The Jupiter/Orion system is made of anodized aluminum extrusions, a sustainable and recyclable resource.

system tools

Design tools:

gallery

accents

backers



Scan code for our online system tools and resources

Technical tools:

spec sheets

assembly guide

installation guide

insert guide

system standard sizes

PART NO.	H W																
	mm / inch		Mir 0976	Mir 0977	Mir 0978	Mir 0979	Mir 1095	Mir 0979a	Mir 1106	Mir 1064	Mir 1105	Mir 1250	Mir 1065	Mir 1066	Mir 0174a	Mir 0176a	Mir 0179a
1	102 / 4"		■	■	■	■	■										
2	152 / 6"		■	■	■	■	■										
3	203 / 8"		■	■	■	■	■	■									
4	216 / 8.5"						■										
5	280 / 11"						■	■									
6	305 / 12"							■	■								
7	432 / 17"							■									
8	609 / 24"								■								
9	914 / 36"									■							
10	1219 / 48"										■						
11	1524 / 60"											■					

Jupiter / Orion system portrait orientation

PART NO.	H W													
	mm / inch		102 / 4"	152 / 6"	203 / 8"	216 / 8.5"	280 / 11.0"	300 / 11.8"	355 / 14"	406 / 16"	500 / 19.7"	609 / 24"	914 / 36"	1219 / 48"
1	Mir 0973	40 / 1.57"	■	■	■									
2	Mir 0974	60 / 2.36"		■			■							
3	Mir 0975	80 / 3.14"		■			■							
4	Mir 0976	100 / 3.93"	■	■										
5	Mir 0977	120 / 4.72"	■											
6	Mir 0978	150 / 5.90"	■	■	■	■	■							
7	Mir 0979	200 / 7.87"		■	■	■	■							
8	Mir 1095	217 / 8.54"					■		■					
9	Mir 0979a	221 / 8.70"					■							
10	Mir 1106	300 / 11.8"					■		■					
11	Mir 1064	400 / 15.7"								■	■	■	■	
12	Mir 1065	500 / 19.7"									■	■	■	
13	Mir 1069	600 / 23.6"										■	■	

Jupiter / Orion system landscape orientation