



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

## Venus system



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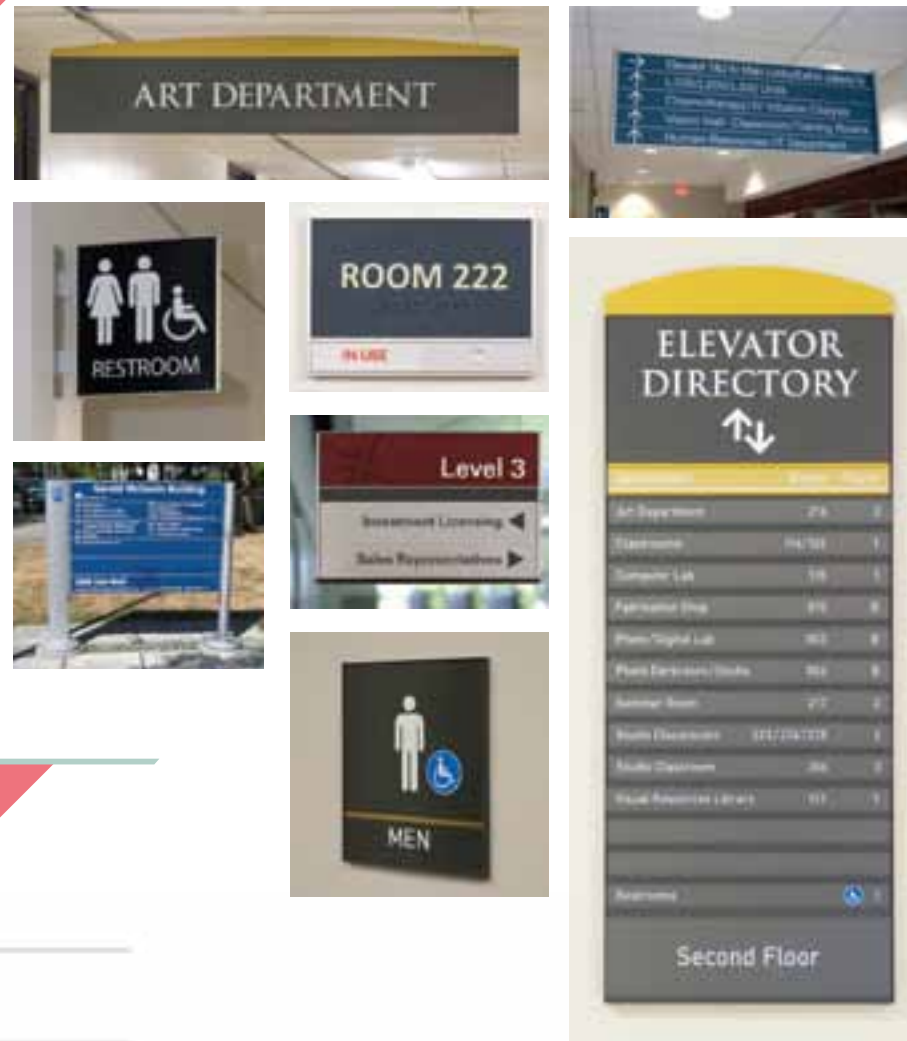


# Venus system

## system overview

The Venus system is a pioneer in minimalist, modern architectural sign systems.

This cutting edge system has many advantages. Venus features patent-protected accents for customized designs and a slim, attractive shape made of recyclable, anodized aluminum. Simple to assemble and install on any surface, its attractive form, slightly distanced from the wall to create a 'floating' appearance, is strategically designed for optimal versatility to suit any architectural style. This makes Venus an ideal solution for all building environments.



## system sign types

### Venus sign family

Spec sheets by application and sign type

1. Room ID horizontal [1.0]	2. Desktop horizontal [2.0]	3. Projecting horizontal [3.0]	4. Directional [4.0]	5. Suspended directional [5.0]	6. Base mount stand [6.0]
Room ID vertical [1.1]	Desktop vertical [2.1]	Projecting vertical [3.1]	Directory w/aluminum panel [4.1]	Horizontal [5.1]	Post (2 pole) [6.1]
Room ID in Use slider [1.2]	Desktop (two sided) [2.2]	Triangular [3.2]	Directory w/plastic panel [4.2]		Post (1 pole) [6.2]
Room ID with pull tabs [1.3]					
Cubical [1.4]					
Window panel [1.5]					

## system features and benefits

### ADA and braille options

ADA and braille can be featured on every sign from Mirtec's Venus system.

### Design

Flat design with clean, modern lines  
Newest and slimmest system  
Sleek floating design, with minimal sign frame visibility  
Lightweight  
Frameless options also available

### Adaptable

It's easy to change your inserts with a small suction cup.

### Smart

Designed with a sophisticated convex curve of 3° which holds the insert and the cover securely in place.

Larger signs (such as directories) include magnets integrated on the back, ensuring flat, sleek lines.

### Materials

End caps – Anodized Aluminum or ABS plastic (up to 222mm/8.74”).

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, vandal-proof

### Interior /exterior

The Venus system includes cost-effective solutions for both interior and exterior needs which makes the wayfinding system consistent and clear throughout the project.

### Industry sectors

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

### Green

The Venus 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

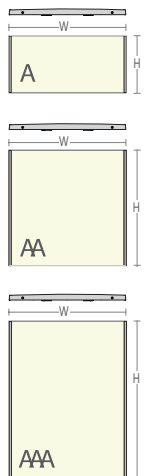
assembly guide

installation guide

insert guide

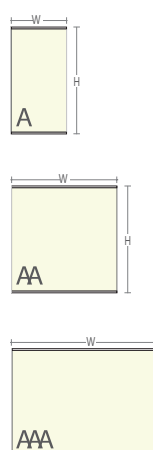
## system standard sizes

PART NO.	W													
	mm / inch		Mir 2122	Mir 2123	Mir 2124	Mir 2264	Mir 2161	Mir 2162	Mir 2299	Mir 2163	Mir 2164	Mir 1250	Mir 1065	Mir 1066
	H	mm / inch	102 / 4"	152 / 6"	222 / 8.74"	254 / 10"	304 / 11"	404 / 15.9"	436 / 17"	504 / 19.8"	604 / 23.7"	704 / 27.7"	904 / 35.5"	1204 / 47.4"
1	102 / 4"		■	■	■									
2	152 / 6"		■	■	■	■								
3	203 / 8"		■	■			■							
4	216 / 8.5"			■										
5	280 / 11"			■	■									
6	305 / 12"			■	■	■								
7	436 / 17"						■	■						
8	609 / 24"								■	■				
9	914 / 36"										■	■	■	■
10	1219 / 48"											■	■	■
11	1524 / 60"												■	■



Venus system portrait orientation

PART NO.	W											
	mm / inch		102 / 4"	152 / 6"	203 / 8"	216 / 8.5"	280 / 11.0"	305 / 12"	406 / 17"	609 / 24"	914 / 36"	1219 / 48"
1	Mir 2121	62 / 2.44"	■	■								
2	Mir 2122	102 / 4"	■	■								
3	Mir 2123	152 / 6"	■	■								
4	Mir 2124	222 / 8.74"		■	■							
5	Mir 2264	254 / 10"			■							
6	Mir 2161	304 / 11.9"				■	■					
7	Mir 2162	404 / 15.9"					■	■				
8	Mir 2299	436 / 17"							■	■		
9	Mir 2163	504 / 19.8"									■	■
10	Mir 2164	604 / 23.7"										■



Venus system landscape orientation