



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

## Venus system



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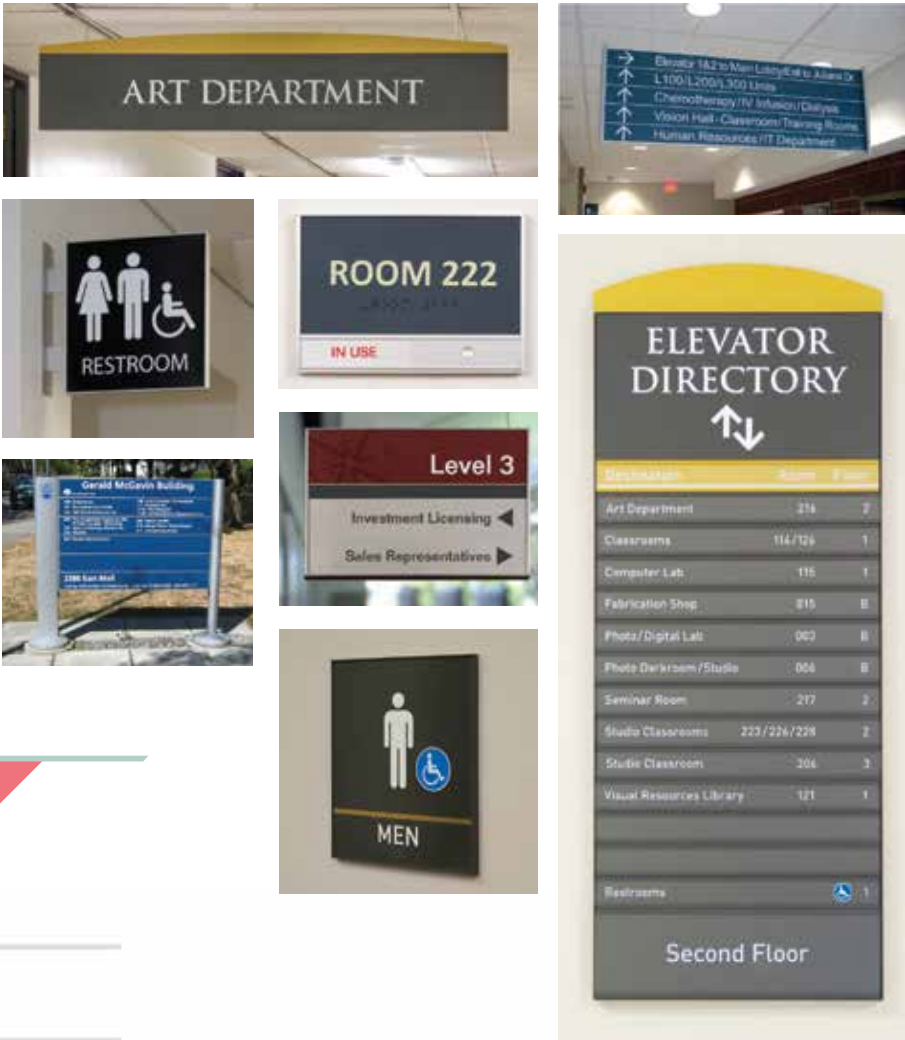


Venus system

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

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


Technical tools:

spec sheets

assembly guide

installation guide

insert guide



Scan code for our online system tools and resources

system standard sizes

PART NO.	W mm / inch	H 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
			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	H mm / inch	Mir 2121	Mir 2122	Mir 2123	Mir 2124	Mir 2264	Mir 2161	Mir 2299	Mir 2163	Mir 2164	Mir 1250	Mir 1065	Mir 1066
			62 / 2.44"	102 / 4"	152 / 6"	222 / 8.74"	254 / 10"	304 / 11.9"	404 / 15.9"	436 / 17"	504 / 19.8"	604 / 23.7"	704 / 27.7"	904 / 35.5"
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Venus system landscape orientation