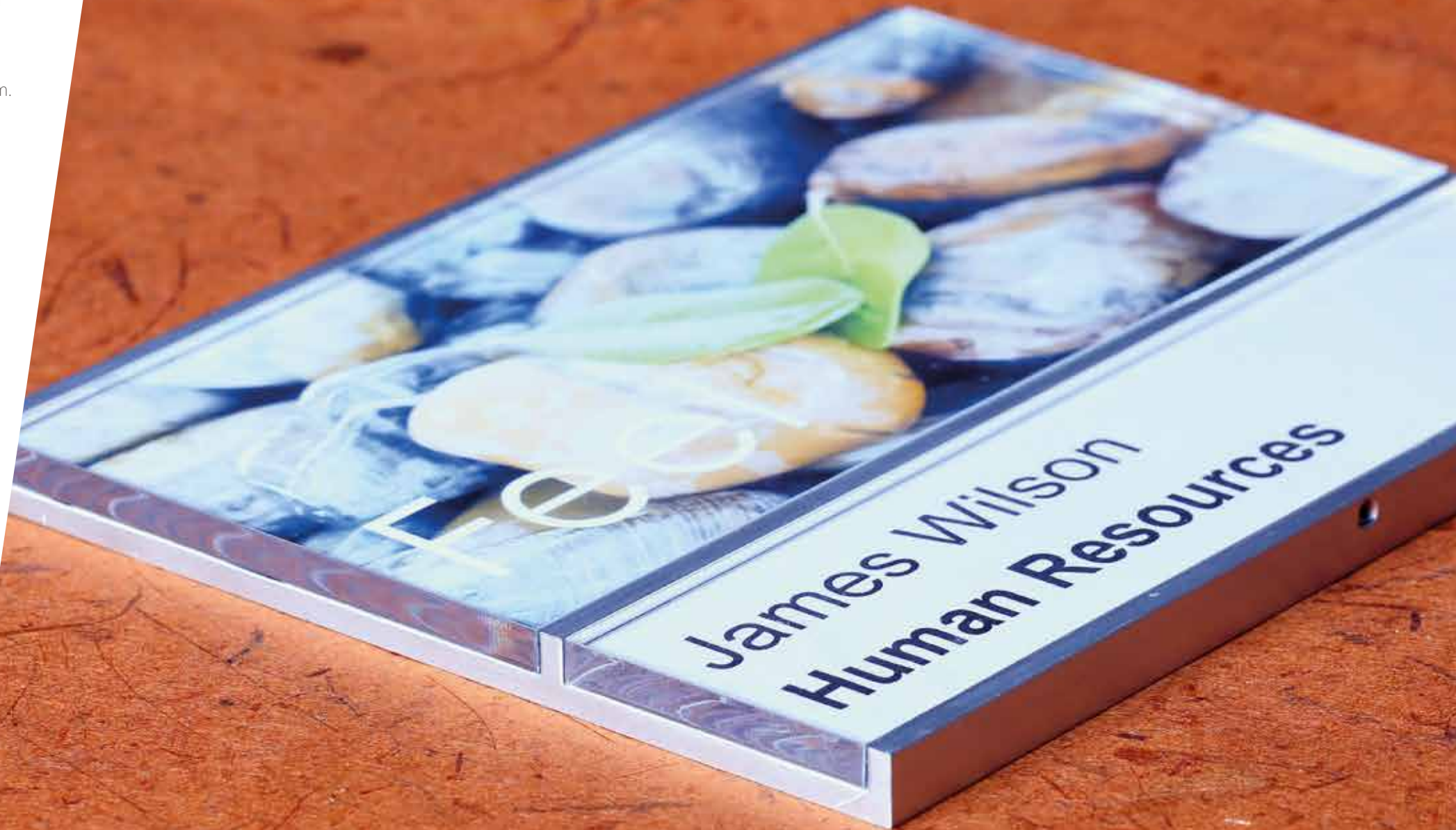




## Reflection system

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



Mirtec Ltd.  
email: [info@imirtec.com](mailto:info@imirtec.com)  
web: [www.imirtec.com](http://www.imirtec.com)



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.





# Reflection system

## system overview

Mirtec's reflection system is a simple, jewel-like and versatile solution that is easily adaptable and applicable on any surface and in any environment.

Seamless yet solid in its presence of materials, the extruded aluminum frame is 3mm thick and its acrylic panels start at 5mm thickness, allowing for a sturdy and durable system and look. Designed to relate to current architectural trends, reflection's high-quality polish acrylic panels act as mirrors reflecting the building's language, form and style, and so can be integrated into any interior environment.



## system sign types

### Reflection sign family

Spec sheets by application and sign type

 <b>Room ID</b> <b>1.</b>	 <b>Desktop</b> <b>2.</b>	 <b>Projecting</b> <b>3.</b>	 <b>Directory</b> <b>4.</b>	 <b>Suspended directional</b> <b>5.</b>	 <b>Stand</b> <b>6.</b>
<ul style="list-style-type: none"> <li>Room ID Landscape [1.0]</li> <li>Room ID [1.1]</li> <li>Room ID [1.2]</li> <li>Room ID [1.3]</li> <li>Room ID with Note Bar [1.4]</li> <li>Room ID with Note Bar [1.5]</li> <li>Cubicle [1.6]</li> </ul>	<ul style="list-style-type: none"> <li>Desktop 1 [2.0]</li> <li>Desktop 2 [2.1]</li> </ul>	<ul style="list-style-type: none"> <li>Projecting sign Distanced [3.0]</li> <li>Projecting sign Distanced [3.1]</li> </ul>	<ul style="list-style-type: none"> <li>Directional [4.0]</li> <li>Directory w/aluminum panels [4.1]</li> <li>Directory w/plastic panels [4.2]</li> <li>Directory multi-extrusions [4.3]</li> </ul>	<ul style="list-style-type: none"> <li>Suspended directional Postal [5.0]</li> <li>Suspended directional Landscape [5.1]</li> </ul>	<ul style="list-style-type: none"> <li>Base mount stand [6.0]</li> <li>Pylon Post (2 pole) [6.1]</li> <li>Pylon Post (1 pole) [6.2]</li> </ul>

## system features and benefits

### ADA and braille options

ADA and braille can be featured on the acrylic panel, every possible technique: milling, burning, pasting transparent material

### Design

Flat with clean, modern lines  
 Sleek design with a combination of anodized aluminum and acrylic panels  
 High polish edges  
 Seamless no visible connectors  
 Frameless

### Adaptable

Simple manufacturing process  
 Inserts can be used as a color background eliminating the dying process.  
 Inserts can be changed easily with a small screw driver.

### Materials

Body – Anodized Aluminum extrusions  
 Panels – acrylic with different thickness options

### Inserts

Modular, standard sizes and custom sizes per request  
 Easily convertible with any insert material ranging in 0.5mm/0.020" to 2 mm/ 0.078" thickness  
 Variety of materials

### Assembly

Quick and simple assembly.

### Installation

Quick and simple, vandal-proof  
 Click here to see the installation guide.

### Interior

The Reflection system is a cost-effective solution for interior needs making 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 Reflection system is made of anodized aluminum extrusions, a sustainable and recyclable resource.

## system tools

gallery

spec sheets

accents

assembly guide

backers

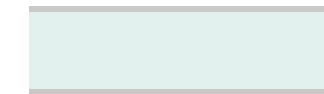
installation guide

insert guide



Scan code for our system online tools and resources

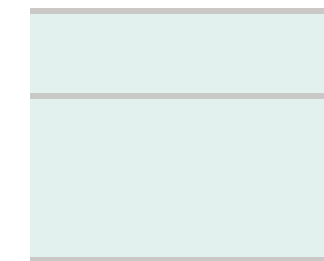
## system standard sizes



### Standard sizes

No.	Part No.	H		W		
		mm	inch	102mm/4"	152mm/6"	218mm/8.5"
1	MirREF38-00-W	38	1.5	■	■	■
2	MirREF51-00-W	51	2	■	■	■
3	MirREF76-00-W	76	3	■	■	■
4	MirREF102-00-W	102	5	■	■	■
5	MirREF152-00-W	152	6	■	■	■

### single panel



### Standard sizes

6	MirREF5138-00-W	51	2	■	■	■
7	MirREF7638-00-W	76	3	■	■	■
8	MirREF10238-00-W	102	4	■	■	■
9	MirREF15238-00-W	152	6	■	■	■

### double panel