### Reflection sign family

Spec sheets by application and sign type



Room ID

Identification

Personal Identification

Conference RI

Exit

Wayfinding

Regulatory

Life Safety

Workstation



Desktop

Personal Identification

Workstation



**Projecting** 

Symbol

Restroom

Pictogram



**Directory** 

Wayfinding

Information Holder

Donor

Evacuation

Promotion

Commercial

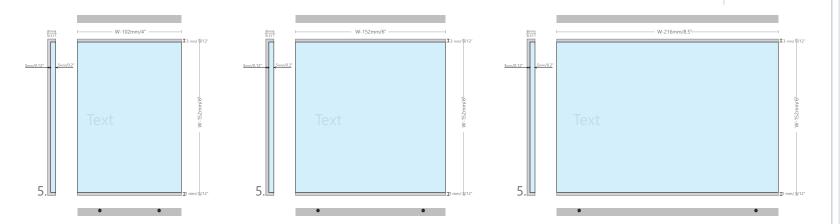


Suspended directional

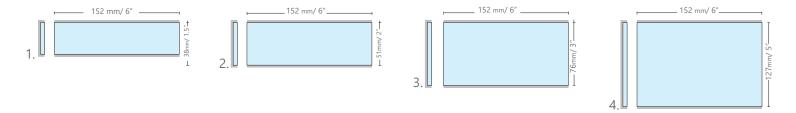


Stand





### STANDARD OPTIONS:



### Standard sizes

Jul	Staridard Sizes										
		ŀ	<u> </u>	W							
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"					
1	Mir5000	<u>38</u>	1.5		-						
2	Mir5001	<u>51</u>	2		-	-					
3	Mir5002	<u>76</u>	3		-						
4	Mir5003	<u>127</u>	5		•						
5	Mir5004	<u>152</u>	6								

### Reflection Sign Family

### Room ID



а

### **EXTRUSION**

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

### Standard finish colors

1. Clear anodized aluminum

### Custom Made finish color options:

- 1. powder coating
- 2. painting



### **GRAPHIC METHOD**

Up datable inserts behind acrylic panel

- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

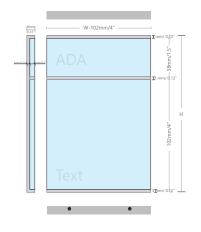
- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl
- 3. Silk screen Printing on vinyl
- 4. Available with glossy acrylic panels or matt acrylic panels

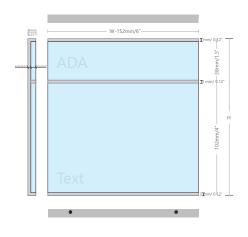


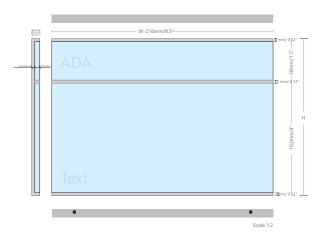




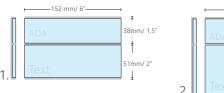


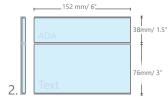






### STANDARD OPTIONS:

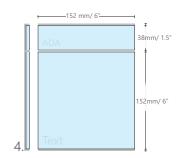




\_152 mm/ 6"\_

38mm/ 1.5"

102mm/4"



### Standard sizes

		<u>H</u>		W		
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	Mir5005	<u>51</u>	1.5+2		-	
2	Mir5006	<u>76</u>	1.5+3			
3	Mir5007	<u>102</u>	1.5+4		-	
4	Mir5008	<u>152</u>	1.5+6			

### Reflection Sign Family

### Room ID





**EXTRUSION** are made from high quality aluminum 6063 thickness of 3 mm 0.118"

### Standard finish colors

1. Clear anodized aluminum

### Custom Made finish color options:

- 1. powder coating
- 2. painting



### **GRAPHIC METHOD**

Up datable inserts behind acrylic panel

- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

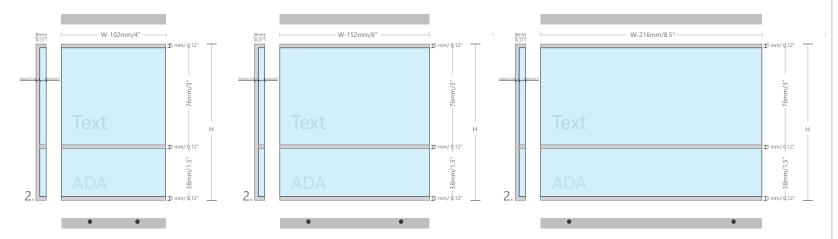
- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl
- 3. Silk screen Printing on vinyl
- 4. Available with glossy acrylic panels or matt acrylic panels



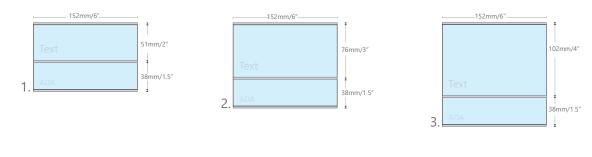




### — LANDSCAPE



### STANDARD OPTIONS:



### Standard sizes

Mirtec \

architectural signage solutions

Jtai	turidara Sizes								
		Ŀ	1	W					
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"			
1	Mir5009	<u>51</u> +38	2+1.5		-				
2	Mir5010	<u>76</u> +38	3+1.5		-				
3	Mir5011	<u>102</u> +38	4+1.5	-	-				
4	Mir5012	<u>152</u> +38	6+1.5						

1.2

152mm/6"

38mm/1.5"

### Reflection Sign Family

### Room ID



EXTRUSION

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

Standard finish colors

1. Clear anodized aluminum

Custom Made finish color options:

- 1. powder coating
- 2. painting

b

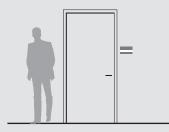
а

**GRAPHIC METHOD** 

Up datable inserts behind acrylic panel

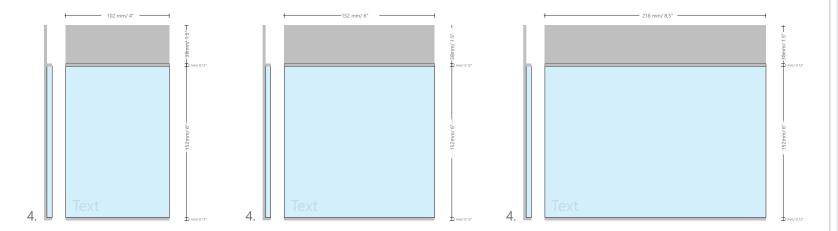
- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl
- 3. Silk screen Printing on vinyl
- 4. Available with glossy acrylic panels or matt acrylic panels

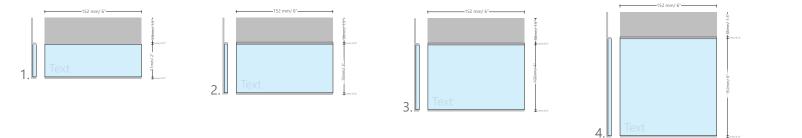








### STANDARD OPTIONS:



### Standard sizes

		<u>H</u>		W		
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	Mir5013	<u>51</u>	2		-	
2	Mir5014	<u>76</u>	3		•	
3	Mir5015	<u>102</u>	4		-	
4	Mir5016	<u>152</u>	6		-	

### **Reflection Sign Family**

### Room ID



а

**EXTRUSION** 

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

Standard finish colors

1. Clear anodized aluminum

Custom Made finish color options:

- 1. powder coating
- 2. painting

b

**GRAPHIC METHOD** 

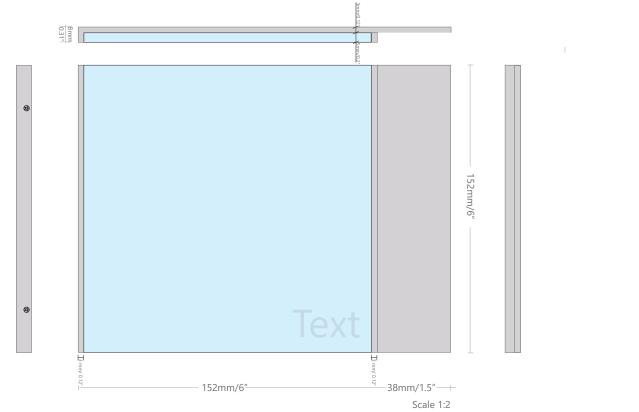
Up datable inserts behind acrylic panel

- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

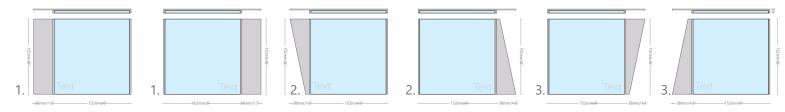
- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl3. Silk screen Printing on vinyl
- 4. Available with glossy acrylic panels or matt acrylic panels







### STANDARD OPTIONS:



### Standard sizes

Jul	tariaara sizes								
		ŀ	1	W					
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"			
1	Mir5017	<u>152</u>	6						
2	Mir5018	<u>152</u>	6		-				
3	Mir5019	<u>152</u>	6						
4	Mir5020	<u>152</u>	6						
5	Mir5021	<u>152</u>	6	-					
6	Mir5022	152	6		_				



1.4

### **Reflection Sign Family**

### Room ID



EXTRUSION

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

Standard finish colors

1. Clear anodized aluminum

Custom Made finish color options:

- 1. powder coating
- 2. painting

b

а

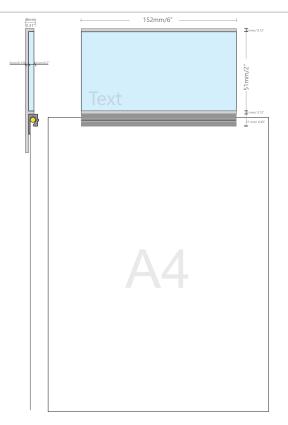
**GRAPHIC METHOD** 

Up datable inserts behind acrylic panel

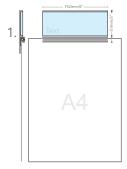
- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

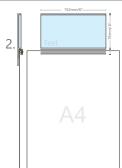
- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl
- 3. Silk screen Printing on vinyl

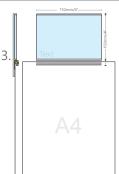


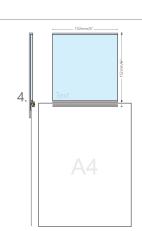


STANDARD OPTIONS:









### Standard sizes

		<u> </u>	1	W							
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"					
1	Mir5023	<u>152</u>	6								
2	Mir5024	<u>152</u>	6		-						
3	Mir5025	<u>152</u>	6		-						
4	Mir5026	<u>152</u>	6		-						
5	Mir5027	<u>152</u>	6		-						

### **Reflection Sign Family**

### Room ID With Note Bar



а

**EXTRUSION** 

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

Standard finish colors

1. Clear anodized aluminum

Custom Made finish color options:

- 1. powder coating
- 2. painting

b

GRAPHIC METHOD

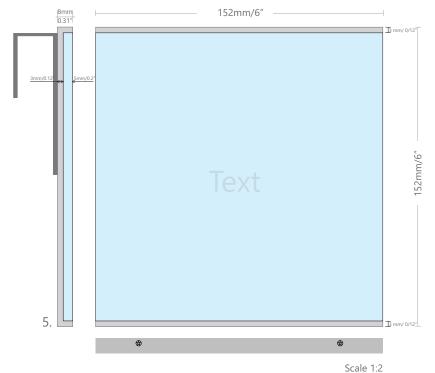
Up datable inserts behind acrylic panel

- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

- on acrylic surface ADA and Brail
   Digital Printing on vinyl
   Silk screen Printing on vinyl







### STANDARD OPTIONS:



### Standard sizes

Jul	Staridard Sizes								
		<u> </u>	1	W					
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"			
1	Mir5028	<u>38</u>	1.5		-				
2	Mir5029	<u>51</u>	2		-				
3	Mir5030	<u>76</u>	3		-				
4	Mir5031	<u>102</u>	4	-	•				
5	Mir5032	<u>152</u>	6						

### **Reflection Sign Family**

### Cubicle



а

### **EXTRUSION**

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

### Standard finish colors

1. Clear anodized aluminum

### Custom Made finish color options:

- 1. powder coating
- 2. painting

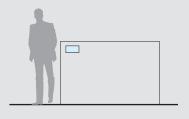


### **GRAPHIC METHOD**

Up datable inserts behind acrylic panel

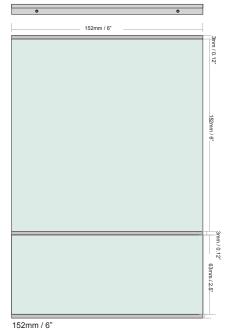
- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

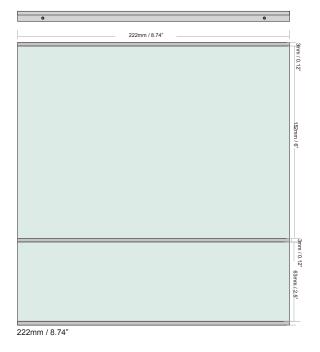
- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl
- 3. Silk screen Printing on vinyl





### 8mm / 0.32"





scale 1:3

102mm / 4"

### Reflection Sign Family

### Room ID



а

**EXTRUSION** 

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

Standard finish colors

1. Clear anodized aluminum

Custom Made finish color options:

- 1. powder coating
- 2. painting

b

GRAPHIC METHOD

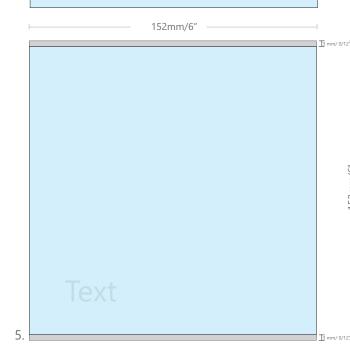
Up datable inserts behind acrylic panel

- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

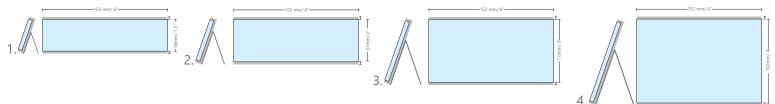
- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl3. Silk screen Printing on vinyl







### STANDARD OPTIONS:



### Standard sizes

		1	1	W		
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	Mir5032	<u>38</u>	1.5		-	
2	Mir5033	<u>51</u>	2		•	
3	Mir5034	<u>76</u>	3			
4	Mir5035	<u>102</u>	4		-	
5	Mir5036	<u>152</u>	6			

### **Reflection Sign Family**

### Desktop 1



а

### **EXTRUSION**

are made from high quality aluminum 6063 thickness of 6 mm 1/4"

### Standard

1. Clear anodized aluminum

### **Custom Made finish/color options:**

- 1. powder coating
- 2. painting

b

**GRAPHIC METHOD for Panels:** 

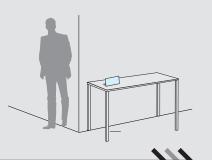
(Top & Bottom)

- Silk screen Printing
   Digital Printing into Anodized Aluminum

**ADA-Ready**<sup>™</sup> **Panels:**1. .040 aluminum backed photopolymer

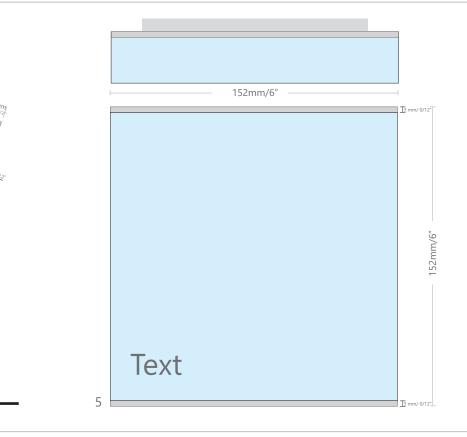
### **Updateable Inserts with Matt Acrylic** cover:

- 1. Digital printing into acrylic
- 2. w/in-house computer paper inserts,
- 3. vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

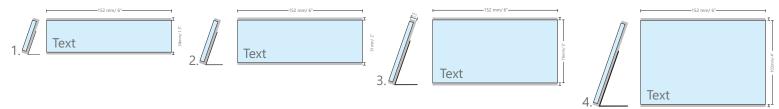




— LANDSCAPE



### STANDARD OPTIONS:



### Standard sizes

		ŀ	1	W		
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	Mir5037	<u>38</u>	1.5		-	
2	Mir5038	<u>51</u>	2		-	
3	Mir5039	<u>76</u>	3		-	
4	Mir5040	<u>102</u>	4		•	-
5	Mir5041	<u>152</u>	6			

### **Reflection Sign Family**

### Desktop 2



а **EXTRUSION** 

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

Standard finish colors

1. Clear anodized aluminum

Custom Made finish color options:

- 1. powder coating
- 2. painting

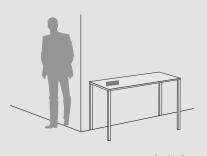
GRAPHIC METHOD

Up datable inserts behind acrylic panel

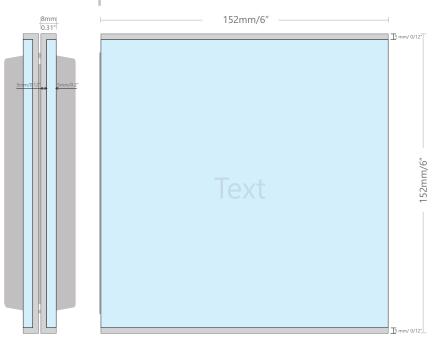
- w/in-house computer paper inserts
   Silk screen Printing

- 3 Digital Printing 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

- on acrylic surface ADA and Brail
   Digital Printing on vinyl
- 3. Silk screen Printing on vinyl







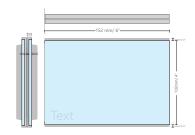
Scale 1:2

### — STANDARD OPTIONS:

### Standard sizes

architectural signage solutions

		<u>H</u>		W							
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"					
1	Mir5042	<u>152</u>	6		•						
2	Mir5043	<u>152</u>	6								
3	Mir5044	<u>152</u>	6								



3.0

### Reflection Sign Family Projecting Sign Attached



а

EXTRUSION are made from high quality aluminum 6063 thickness of 3 mm 0.118"

Standard finish colors

1. Clear anodized aluminum

Custom Made finish color options:

- 1. powder coating
- 2. painting



GRAPHIC METHOD

Up datable inserts behind acrylic panel

- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

Acrylic Panel Surface

- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl
- 3. Silk screen Printing on vinyl
- 4. Available with glossy acrylic panels or matt acrylic panels

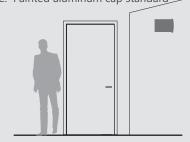


MOUNTING BRACKET

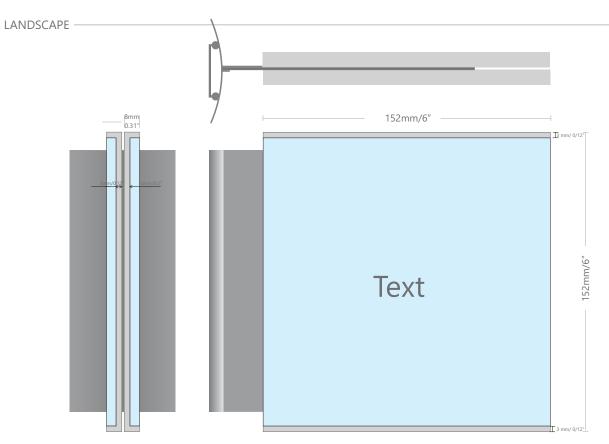
finish/color options:

11 Version 30.11.15

- 1. Mirtec clear anodized aluminum
- 2. Painted aluminum cap standard



Copyright © 2015 Mirtec Ltd.



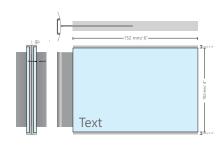
Scale 1:2

### STANDARD OPTIONS:

### Standard sizes

architectural signage solutions

		<u>H</u>		W				
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"		
1	Mir5045	<u>152</u>	6		-			
2	Mir5046	<u>152</u>	6					
3	Mir5047	<u>152</u>	6		-			



3.1

### Reflection Sign Family Projecting Sign Attached



а

EXTRUSION

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

Standard finish colors

1. Clear anodized aluminum

Custom Made finish color options:

- 1. powder coating
- 2. painting



GRAPHIC METHOD

Up datable inserts behind acrylic panel

- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

### Acrylic Panel Surface

- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl
- 3. Silk screen Printing on vinyl
- 4. Available with glossy acrylic panels or matt acrylic panels

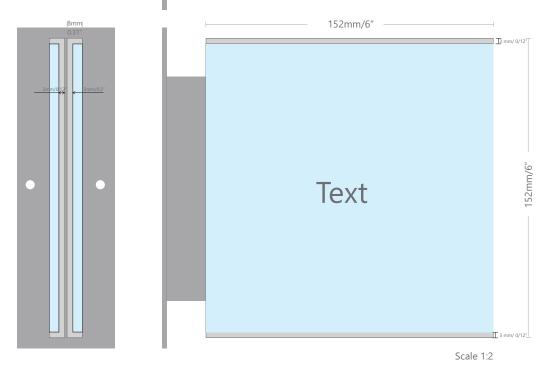


MOUNTING BRACKET

finish/color options:

- 1. Mirtec clear anodized aluminum
- 2. Painted aluminum cap standard

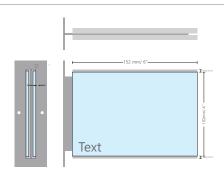




### STANDARD OPTIONS:

### Standard sizes

		<u>H</u>		W							
No.	Part No.	mm	inch	102mm/4"	152mm/6"	216mm/8.5"					
1	Mir5048	<u>152</u>	6		-						
2	Mir5049	<u>152</u>	6		•						
3	Mir5050	<u>152</u>	6		•						



### **Reflection Sign Family** Projecting Sign Attached



а

### **EXTRUSION**

are made from high quality aluminum 6063 thickness of 3 mm 0.118"

### Standard finish colors

1. Clear anodized aluminum

### Custom Made finish color options:

- 1. powder coating
- 2. painting



### **GRAPHIC METHOD**

Up datable inserts behind acrylic panel

- 1. w/in-house computer paper inserts
- 2. Silk screen Printing
- 3 Digital Printing
- 4. . vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

### Acrylic Panel Surface

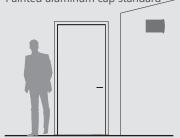
- 1. on acrylic surface ADA and Brail
- 2. Digital Printing on vinyl
- 3. Silk screen Printing on vinyl
- 4. Available with glossy acrylic panels or matt acrylic panels



### MOUNTING BRACKET

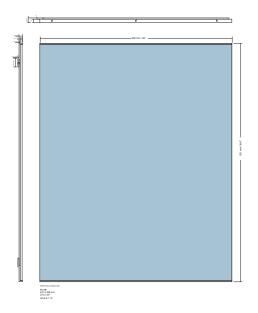
### finish/color options:

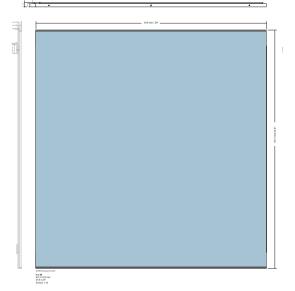
- 1. Mirtec clear anodized aluminum
- 2. Painted aluminum cap standard





### 305 mm / 12<sup>m</sup>









4.0

### Reflection Sign System

### Directional



EXTRUSION color finish options are made of:

- 1. high quality anodized aluminum 6063
- 2. powder oven coating.

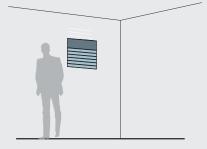
Clear Matte / Glossy Acrylic Panel 5mm / 0.2"



### **INSERT OPTIONS**

- 1. Direct print on panel technology
- 2. Paper insert behind Acrylic Panel
- 3. ADA on Acrylic Panel
- 0.32" Photopolymer face, Raised symbols and copy and ADA complaint Grade in Braille



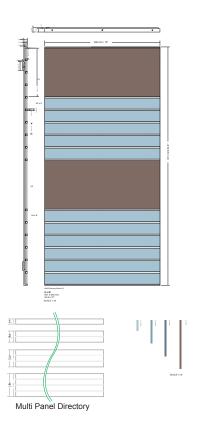


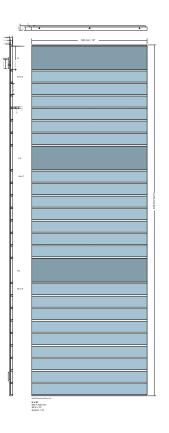


architectural signage solutions



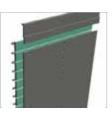
## 305 mm / 12"

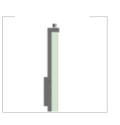












### Reflection Sign System

Directory 305 mm / 12"



EXTRUSION color finish options are made of:

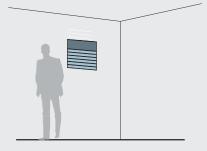
- 1. high quality anodized aluminum 6063
- 2. powder oven coating.

Clear Matte / Glossy Acrylic Panel 5mm / 0.2"



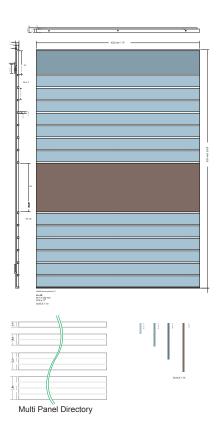
- 1. Direct print on panel technology
- 2. Paper insert behind Acrylic Panel
- 3. ADA on Acrylic Panel
- 4. 0.32" Photopolymer face, Raised symbols and copy and ADA complaint Grade in Braille

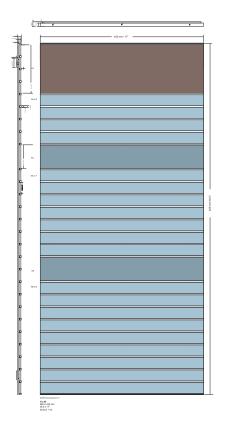






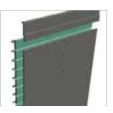
# 432 mm / 17"













### Reflection Sign System

Directory 432 mm / 17"



EXTRUSION color finish options are made of:

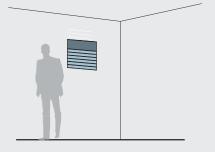
- 1. high quality anodized aluminum 6063
- 2. powder oven coating.

Clear Matte / Glossy Acrylic Panel 5mm / 0.2"



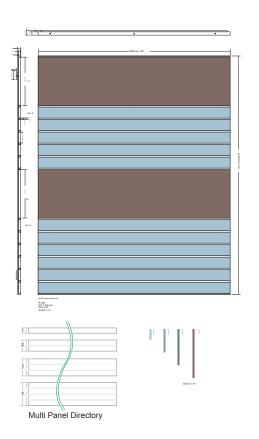
- 1. Direct print on panel technology
- 2. Paper insert behind Acrylic Panel
- 3. ADA on Acrylic Panel
- 4. 0.32" Photopolymer face, Raised symbols and copy and ADA complaint Grade in Braille

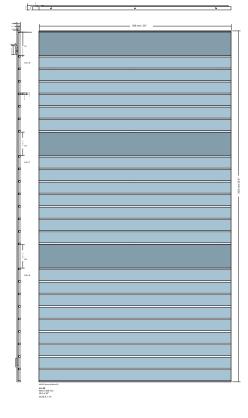




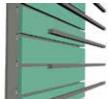


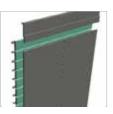
## 508 mm / 20"

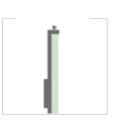












### Reflection Sign System

Directory 508 mm / 20"



EXTRUSION color finish options are made of:

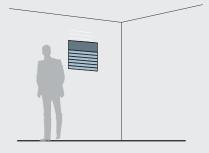
- 1. high quality anodized aluminum 6063
- 2. powder oven coating.

Clear Matte / Glossy Acrylic Panel 5mm / 0.2"



- 1. Direct print on panel technology
- 2. Paper insert behind Acrylic Panel
- 3. ADA on Acrylic Panel
- 4. 0.32" Photopolymer face, Raised symbols and copy and ADA complaint Grade in Braille

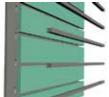


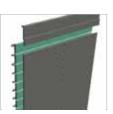


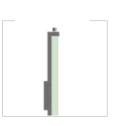


### WaW 621 X 610 mm 26.8 x 24° 9CALE 1.10 Multi Panel Directory 610mm / 24"









4.4

### Reflection Sign System

Directory 610 mm / 24"



EXTRUSION color finish options are made of:

- 1. high quality anodized aluminum 6063
- 2. powder oven coating.

Clear Matte / Glossy Acrylic Panel 5mm / 0.2"



- 1. Direct print on panel technology
- 2. Paper insert behind Acrylic Panel
- 3. ADA on Acrylic Panel
- 0.32" Photopolymer face, Raised symbols and copy and ADA complaint Grade in Braille



