

Venus Accentia sign family

Spec sheets by application and sign type



Room ID

1.

- Identification
- Personal Identification
- Conference RI
- Exit
- Wayfinding
- Regulatory
- Life Safety
- Workstation



Desktop

2.

- Personal Identification
- Workstation



Projecting

3.

- Symbol
- Restroom
- Pictogram



Directory

4.

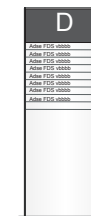
- Wayfinding
- Information Holder
- Donor
- Evacuation
- Promotion
- Commercial



Suspended directional

5.

- Wayfinding
- Information



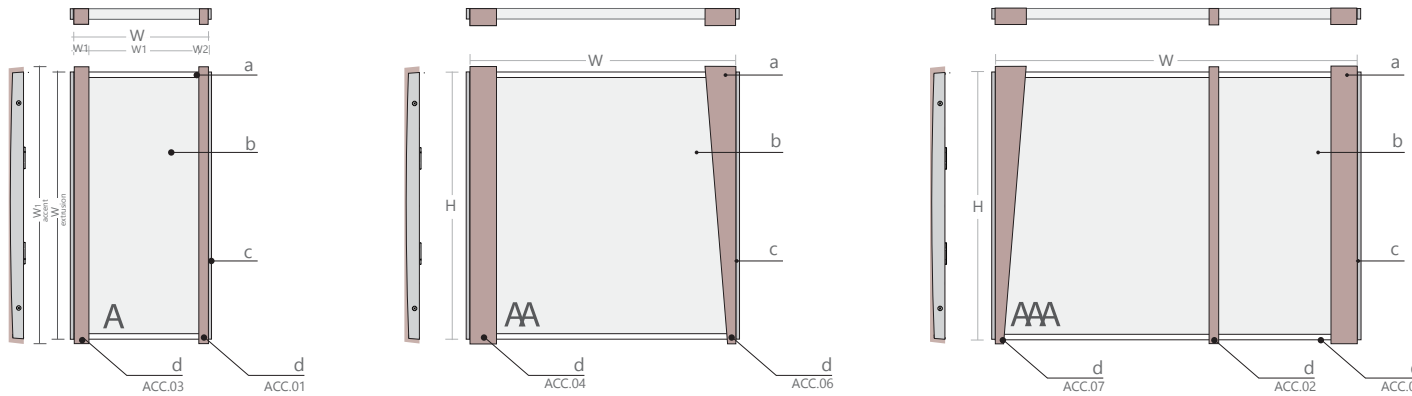
Stand

6.

- Wayfinding
- Information
- Commercial
- Promotion

Mirtec's patented accent options are a breakthrough concept in the wayfinding industry adding both formal and conceptual dimension to any project. We offer a diverse selection of standard shapes,

colors and finishes, as well as project specific designs as part of our customizable solutions. The accents are available in a variety of shapes and can fit in any position along the frame.



NOTES:

a
EXTRUSION finish/color options:
are made from high quality aluminum
6063 with an anodized or oven cured
coating
1. Clear anodized aluminum

b
INSERT OPTIONS:
1. Graphic sign fronts:
engraved, laminated, silk screened,
Imprinted with braille or photo metal
finished
2. Applied vinyl on aluminum insert
3. .040 aluminum backed
photopolymer w/ raised
symbols/copy and ADA compliant
braille. Tip symbols/copy to contrast
background. braille to remain
background color
4. Acrylic cover w/ paper insert
5. Digital printing onto anodized
aluminum by Primodize® or direct

c
END CAPS finish/color options:
1. Clear anodized aluminum
2. Can be painted or powder coated
3. Gray or black ABS plastic

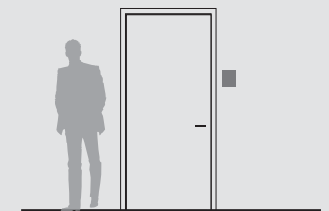
d
ACCENT BAR (available page no.*)
finish/color options:
1. Standard Mirtec anodized colors
2. Can be painted or powder coated

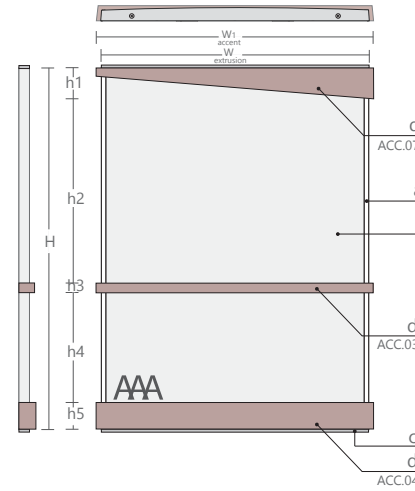
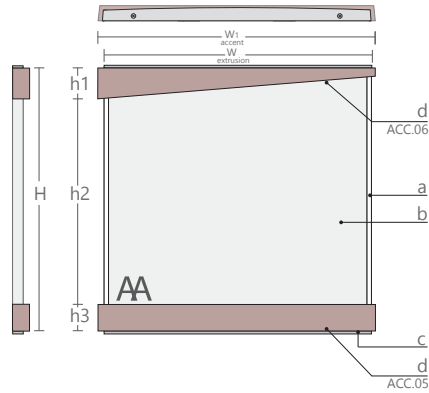
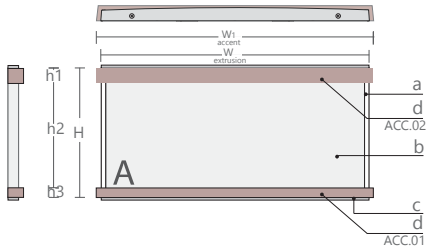
1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Standart sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2121- Acc.00			<u>62</u> x 62	<u>2.44</u> x 2.44	<u>62</u> x 203	<u>2.44</u> x 8
2	Mir2122- Acc.00	<u>102</u> x 76	<u>2.36</u> x 1.49	<u>102</u> x 102	<u>4</u> x 4	<u>102</u> x 254	<u>4</u> x 10
3	Mir2123- Acc.00	<u>152</u> x 102	<u>6</u> x 4	<u>152</u> x 152	<u>6</u> x 6	<u>152</u> x 305	<u>6</u> x 12
4	Mir2124- Acc.00	<u>222</u> x 152	<u>8.74</u> x 6	<u>222</u> x 222	<u>8.74</u> x 8.74	<u>222</u> x 457	<u>8.74</u> x 18

Accent Bar Sizes		Accent -H 1		Extrusion W	Extrusion W	Extrusion W	Extrusion W
No.	Accent	mm		102 _{mm} /4"	152 _{mm} /6"	222 _{mm} /8.74"	304 _{mm} /11.9"
		inch		W1 110 _{mm} /4.33"	W1 161 _{mm} /6.3"	W1 231 _{mm} /9.1"	W1 315 _{mm} /12.4"
1	Acc.01	6	0.24	■	■	■	
2	Acc.02	10	0.39	■	■	■	
3	Acc.04	13	0.59				
4	Acc.04	20	0.79	■	■	■	■
5	Acc.05	40	1.57	■	■	■	■
6	Acc.06	25	1	■	■	■	
7	Acc.07	25	1	■	■	■	

1.0





Standard sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1		76 x <u>102</u>	3 x <u>4</u>	102 x <u>102</u>	4 x <u>4</u>	152 x <u>102</u>	6 x <u>4</u>
2	Mir2123- Acc.00	102 x <u>152</u>	4 x <u>6</u>	152 x <u>152</u>	6 x <u>6</u>	203 x <u>152</u>	8 x <u>6</u>
3	Mir2124- Acc.00	152 x <u>222</u>	6 x <u>8.74</u>	222 x <u>222</u>	8.74 x <u>8.74</u>	280 x <u>222</u>	11 x <u>8.74</u>
4	Mir2264- Acc.00	152 x <u>254</u>	6 x <u>10</u>	254 x <u>254</u>	10 x <u>10</u>		
5	Mir2161- Acc.00	203 x <u>304</u>	8 x <u>11.9</u>	304 x <u>304</u>	11.9 x <u>11.9</u>	432 x <u>304</u>	17 x <u>11.9</u>

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables.
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

No.	Accent	Image	Accent -H 1		Extrusion W <u>102mm/4"</u>	Extrusion W <u>152mm/6"</u>	Extrusion W <u>222mm/8.74"</u>	Extrusion W <u>304mm/11.9"</u>
			mm	inch	W1 <u>110mm/4.33"</u>	W1 <u>161mm/6.3"</u>	W1 <u>231mm/9.1"</u>	W1 <u>315mm/12.4"</u>
1	Acc.01		6	0.24	■	■	■	
2	Acc.02		10	0.39	■	■	■	
3	Acc.03		13	0.59				
4	Acc.04		20	0.79	■	■	■	■
5	Acc.05		40	1.57	■	■	■	■
6	Acc.06		25	1	■	■	■	
7	Acc.07		25	1	■	■	■	

Venus Accentia Sign Family
Room ID

NOTES:

a

EXTRUSION finish/color options: are made from high quality aluminum 6063 with an anodized or oven cured coating

1. Clear anodized aluminum

b

INSERT OPTIONS:

1. Graphic sign fronts: engraved, laminated, silk screened, Imprinted with braille or photo metal finished
2. Applied vinyl on aluminum insert
3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background. braille to remain background color
4. Acrylic cover w/ paper insert
5. Digital printing onto anodized aluminum by Primodize® or direct

c

END CAPS finish/color options:

1. Clear anodized aluminum
2. Can be painted or powder coated
3. Gray or black ABS plastic

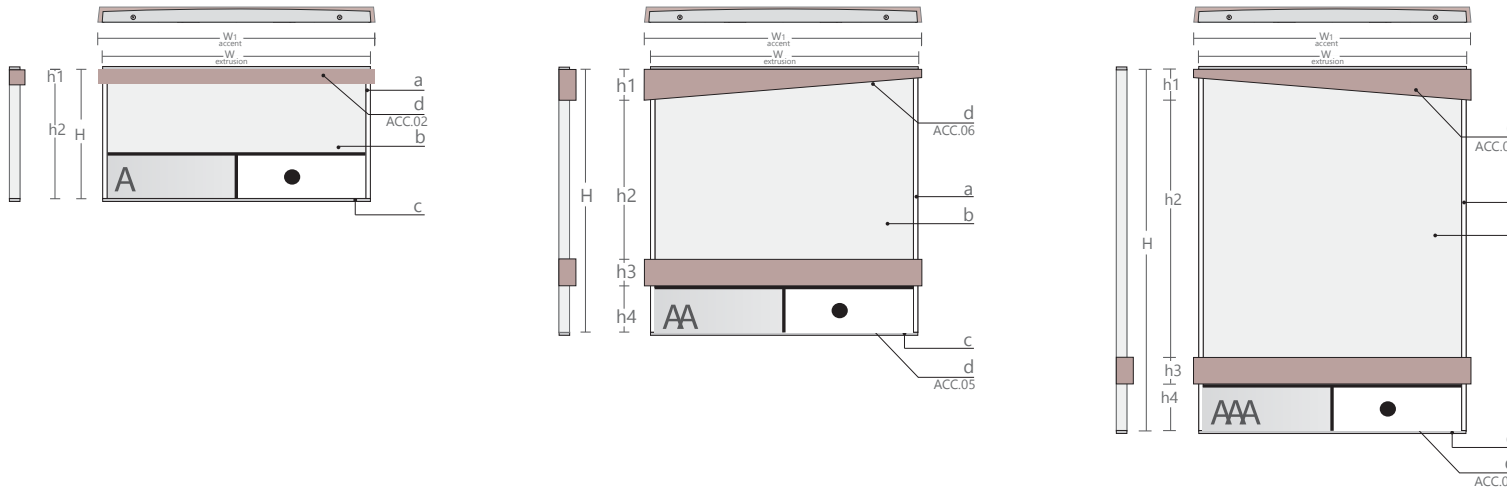
d

ACCENT BAR (available page no.*) finish/color options:

1. Standard Mirtec anodized colors
2. Can be painted or powder coated



1.1



Venus Accentia Sign Family Room ID In Use Slider

NOTES:

a

EXTRUSION finish/color options: are made from high quality aluminum 6063 with an anodized or oven cured coating

1. Clear anodized aluminum

b

INSERT OPTIONS:

1. Graphic sign fronts: engraved, laminated, silk screened, Imprinted with braille or photo metal finished
2. Applied vinyl on aluminum insert
3. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background. braille to remain background color
4. Acrylic cover w/ paper insert
5. Digital printing onto anodized aluminum by Primodize® or direct

c

END CAPS finish/color options:

1. Clear anodized aluminum
2. Can be painted or powder coated
3. Gray or black ABS plastic

d

ACCENT BAR (available page no.)*
finish/color options:

1. Standard Mirtec anodized colors
2. Can be painted or powder coated

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

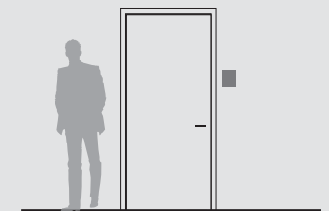
Standard sizes

No.	Part No.	A		AA		AAA	
		H x W	H x W	H x W	H x W	H x W	H x W
		mm	inch	mm	inch	mm	inch
1	Mir2288 - Acc.00	102 x <u>152</u>	4 x <u>6</u>	152 x <u>152</u>	6 x <u>6</u>	203 x <u>152</u>	8 x <u>6</u>
2	Mir2289 - Acc.00	152 x <u>222</u>	6 x <u>8.74</u>	222 x <u>222</u>	8.74 x <u>8.74</u>	280 x <u>222</u>	11 x <u>8.74</u>

Accent Bar Sizes

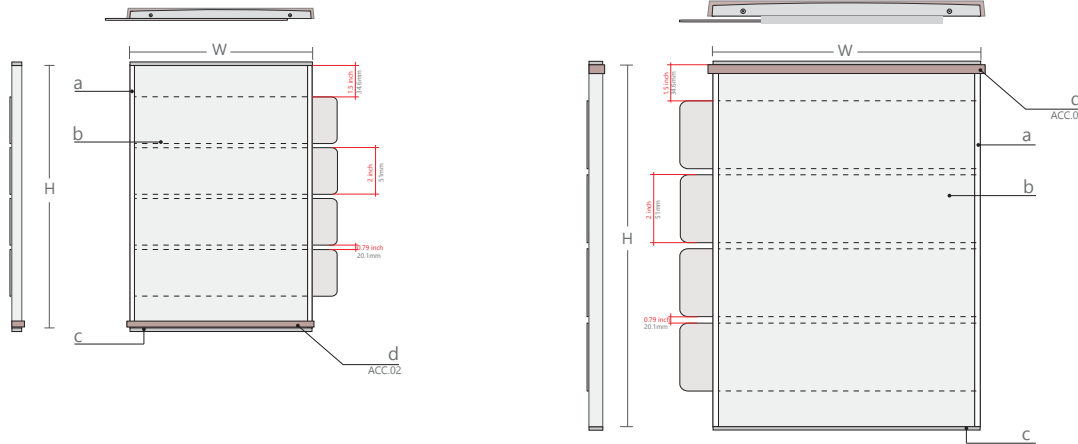
No.	Accent	Accent -H 1		Extrusion W	Extrusion W	Extrusion W	Extrusion W
		mm	inch	102mm/4"	152mm/6"	222mm/8.74"	304mm/11.9"
				W1 110mm/4.33"	W1 161mm/6.3"	W1 231mm/9.1"	W1 315mm/12.4"
1	Acc.01	6	0.24	■	■	■	
2	Acc.02	10	0.39	■	■	■	
3	Acc.04	13	0.59				
4	Acc.04	20	0.79	■	■	■	■
5	Acc.05	40	1.57	■	■	■	■
6	Acc.06	25	1	■	■	■	
7	Acc.07	25	1	■	■	■	

1.2



Venus Accentia Sign Family

Sign with Pull Tab



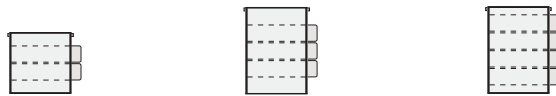
NOTES:

a
 EXTRUSION finish/color options:
 are made from high quality aluminum 6063 with an anodized or oven cured coating
 1. Clear anodized aluminum

b
 INSERT OPTIONS:
 1. Graphic sign fronts:
 engraved, laminated, silk screened, Imprinted with braille or photo metal finished
 2. Applied vinyl on aluminum insert
 3. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background. braille to remain background color
 4. Acrylic cover w/ paper insert
 5. Digital printing onto anodized aluminum by Primodize® or direct

c
 END CAPS finish/color options:
 1. Clear anodized aluminum
 2. Can be painted or powder coated
 3. Gray or black ABS plastic

d
 ACCENT BAR (available page no.*)
 finish/color options:
 1. Standard Mirtec anodized colors
 2. Can be painted or powder coated



Standard sizes

No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2286PT1*- Acc.00	183 x <u>152</u>	7.20 x <u>6</u>	237 x <u>152</u>	9.33 x <u>6</u>	291 x <u>152</u>	11.4 x <u>6</u>
2	Mir2286PT2*- Acc.00	183 x <u>152</u>	7.20 x <u>6</u>	237 x <u>152</u>	9.33 x <u>6</u>	291 x <u>152</u>	11.4 x <u>6</u>
3	Mir2287PT1*- Acc.00	183 x <u>222</u>	7.20 x <u>8.74</u>	237 x <u>222</u>	9.33 x <u>8.74</u>	291 x <u>222</u>	11.4 x <u>8.74</u>
4	Mir2287PT2*- Acc.00	183 x <u>222</u>	7.20 x <u>8.74</u>	237 x <u>222</u>	9.33 x <u>8.74</u>	291 x <u>222</u>	11.4 x <u>8.74</u>

PT1* = One side PT2* = Both sides

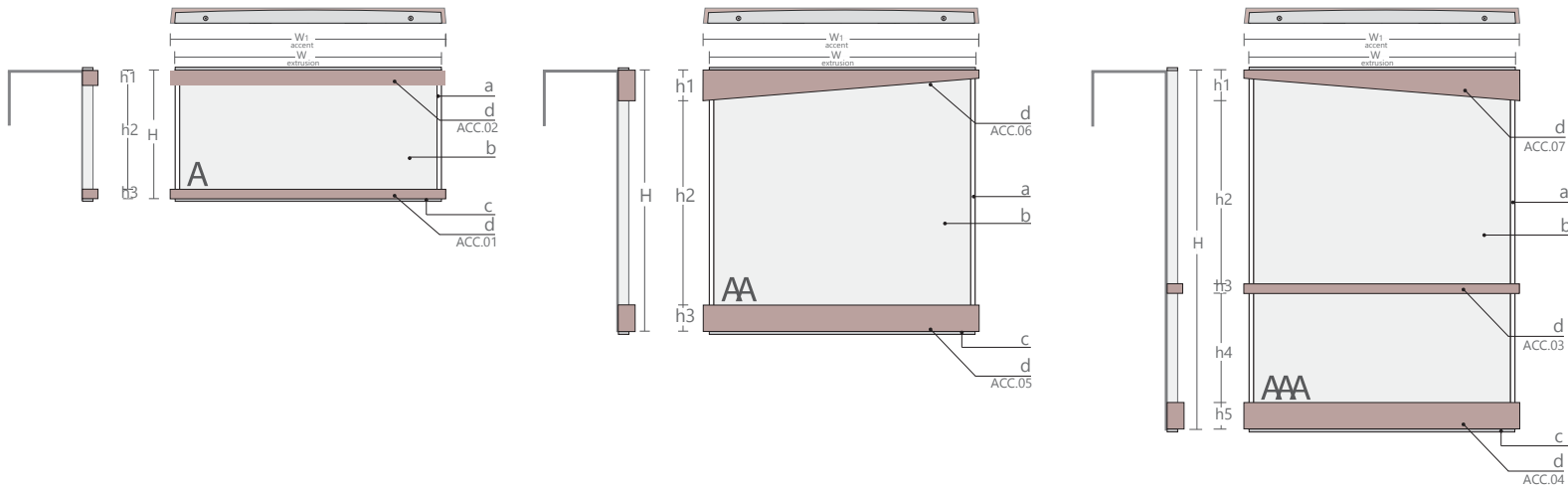
1. Select the size of the sign from **Extrusion Standard sizes table**.
2. Select an accent from the **Accent Bar Sizes table**.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

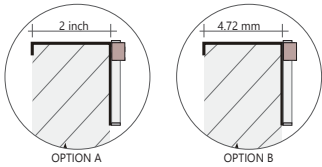
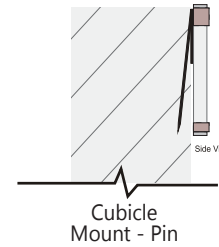
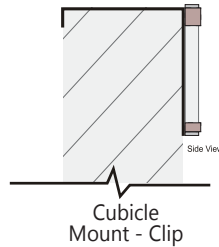
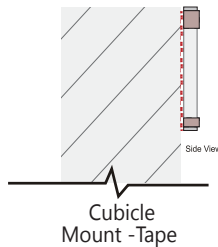
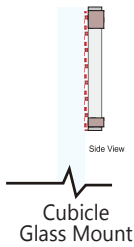
No.	Accent	Accent - H 1		Extrusion W 102mm/4"	Extrusion W 152mm/6"	Extrusion W 222mm/8.74"	Extrusion W 304mm/11.9"
		mm	inch	W1 110mm/4.33"	W1 161mm/6.3"	W1 231mm/9.1"	W1 315mm/12.4"
1	Acc.01	6	0.24	■	■	■	
2	Acc.02	10	0.39	■	■	■	
3	Acc.04	13	0.59				
4	Acc.04	20	0.79	■	■	■	■
5	Acc.05	40	1.57	■	■	■	■
6	Acc.06	25	1	■	■	■	
7	Acc.07	25	1	■	■	■	

1.3





— INSTALLATION OPTIONS: —



Standard sizes

No.	Part No.	A		AA		AAA	
		H x W	H x W	H x W	H x W	H x W	H x W
		mm	inch	mm	inch	mm	inch
1	Mir2284- Acc.00	76 x 102	3 x 4	102 x 102	4 x 4	152 x 102	6 x 4
2	Mir2285- Acc.00	102 x 152	4 x 6	152 x 152	6 x 6	203 x 152	8 x 6
3	Mir2296- Acc.00	152 x 222	6 x 8.74	222 x 222	8.74 x 8.74	280 x 222	11 x 8.74

Accent Bar Sizes

No.	Accent	[Bar Profile]	Accent - H 1	
			mm	inch
1	Acc.01	[Thin Bar]	6	0.24
2	Acc.02	[Medium Bar]	10	0.39
3	Acc.04	[Thick Bar]	20	0.79
4	Acc.05	[Wide Bar]	40	1.57
5	Acc.06	[Tapered Bar]	25	1
6	Acc.07	[Wide Tapered Bar]	25	1

Venus Accentia Sign Family
Cubicle



NOTES:

a
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating

1. Clear anodized aluminum

b
INSERT OPTIONS:

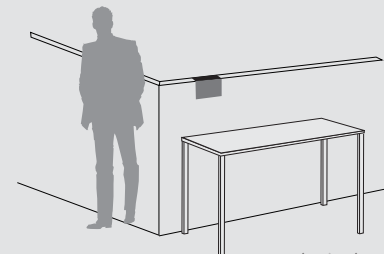
1. Graphic sign fronts:
engraved, laminated, silk screened, Imprinted with braille or photo metal finished
2. Applied vinyl on aluminum insert
3. 1.040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background. braille to remain background color
4. Acrylic cover w/ paper insert
5. Digital printing onto anodized aluminum by Primodize® or direct

c
END CAPS finish/color options:

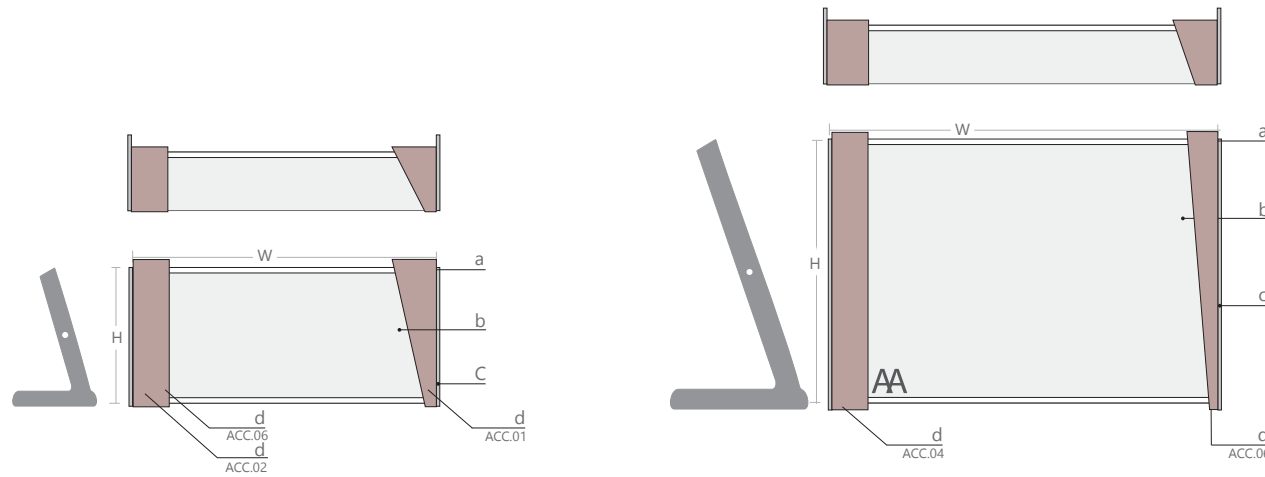
1. Clear anodized aluminum
2. Can be painted or powder coated
3. Gray or black ABS plastic

d
ACCENT BAR (available page no.*)
finish/color options:

1. Standard Mirtec anodized colors
2. Can be painted or powder coated



1.4



Standard sizes

No.	Part No.	A		AA		AAA	
		mm	inch	mm	inch	mm	inch
1	Mir2053 - Acc.00			62 x 62	2.44 x 2.44	127 x 62	5 x 2.44
2	Mir2054- Acc.00	102 x 76	4.01 x 3	102 x 102	4.01 x 4.01	152 x 102	6 x 4.01
3	Mir2055- Acc.00	152 x 127	6 x 5	152 x 152	6 x 6	254 x 152	10 x 6
4	Mir2056- Acc.00	222 x 152	8.74 x 6	222 x 222	8.74 x 8.74	280 x 222	11 x 8.74

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

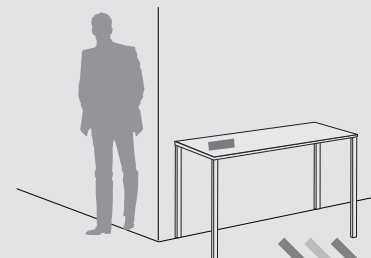
No.	Accent	Accent -H 1		Extrusion W 102 _{mm} /4"	Extrusion W 152 _{mm} /6"	Extrusion W 222 _{mm} /8.74"	Extrusion W 304 _{mm} /11.9"
		mm	inch	W1 110 _{mm} /4.33"	W1 161 _{mm} /6.3"	W1 231 _{mm} /9.1"	W1 315 _{mm} /12.4"
1	Acc.01	6	0.24	■	■	■	
2	Acc.02	10	0.39	■	■	■	
3	Acc.03	13	0.59				
4	Acc.04	20	0.79	■	■	■	■
5	Acc.05	40	1.57	■	■	■	■
6	Acc.06	25	1	■	■	■	
7	Acc.07	25	1	■	■	■	

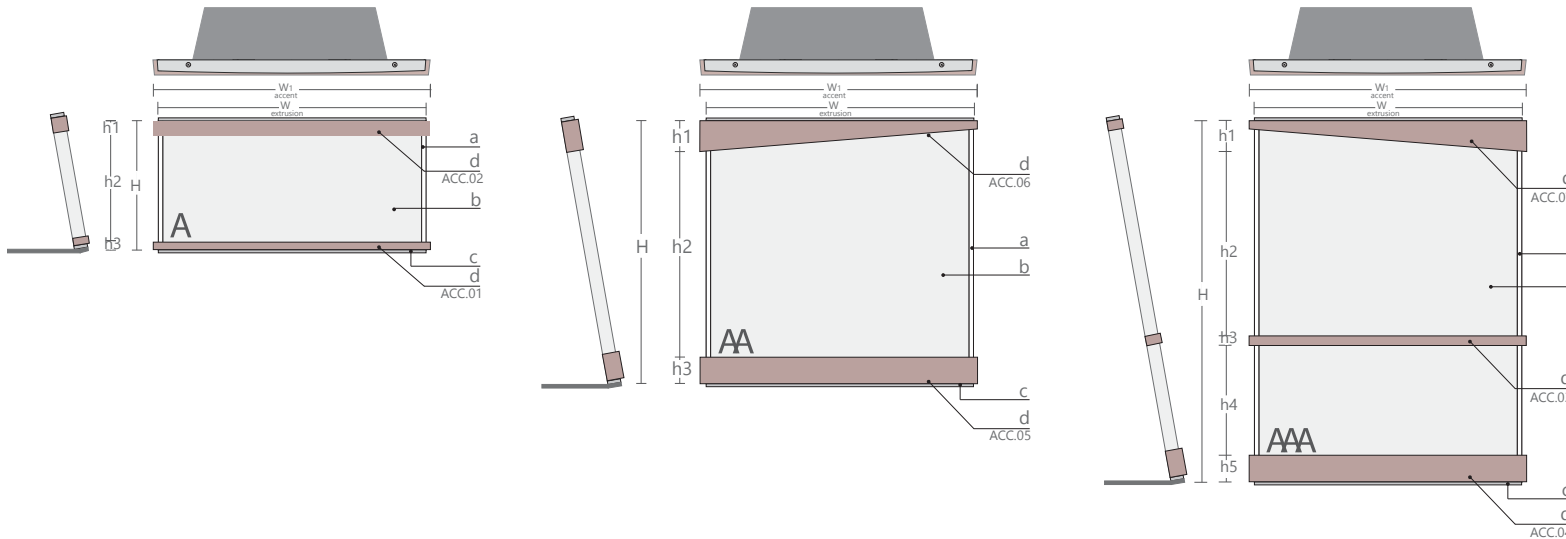
NOTES:

- a**
- EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum
- b**
- INSERT OPTIONS:
1. Graphic sign fronts:
engraved, laminated, silk screened, Imprinted with braille or photo metal finished
 2. Applied vinyl on aluminum insert
 3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background. braille to remain background color
 4. Acrylic cover w/ paper insert
 5. Digital printing onto anodized aluminum by Primodize ® or direct
- c**
- END CAPS finish/color options:
1. Clear anodized aluminum
 2. Can be painted or powder coated
 3. Gray or black ABS plastic

- d**
- ACCENT BAR (available page no. *)
finish/color options:
1. Standard Mirtec anodized colors
 2. Can be painted or powder coated

2.0





Standart sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2045- Acc.00	40 x <u>62</u>	1.57 x <u>2.44</u>	62 x <u>62</u>	2.44 x <u>2.44</u>	127 x <u>62</u>	5 x <u>2.44</u>
2	Mir2046- Acc.00	76 x <u>102</u>	3 x <u>4.01</u>	102 x <u>102</u>	4.01 x <u>4.01</u>	152 x <u>102</u>	6 x <u>4.01</u>
3	Mir2047- Acc.00	102 x <u>152</u>	4.01 x <u>6</u>	152 x <u>152</u>	6 x <u>6</u>	203 x <u>152</u>	8 x <u>6</u>
4	Mir2048- Acc.00	152 x <u>222</u>	6 x <u>8.74</u>	222 x <u>222</u>	8.74 x <u>8.74</u>	280 x <u>222</u>	11 x <u>8.74</u>

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Matche the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

No.	Accent	Image	Accent -H 1		Extrusion W <u>102mm/4"</u>	Extrusion W <u>152mm/6"</u>	Extrusion W <u>222mm/8.74"</u>	Extrusion W <u>304mm/11.9"</u>
			mm	inch	W1 <u>110mm/4.33"</u>	W1 <u>161mm/6.3"</u>	W1 <u>231mm/9.1"</u>	W1 <u>315mm/12.4"</u>
1	Acc.01		6	0.24	■	■	■	
2	Acc.02		10	0.39	■	■	■	
3	Acc.03		13	0.59				
4	Acc.04		20	0.79	■	■	■	■
5	Acc.05		40	1.57	■	■	■	■
6	Acc.06		25	1	■	■	■	
7	Acc.07		25	1	■	■	■	

Venus Accentia Sign Family Desktop

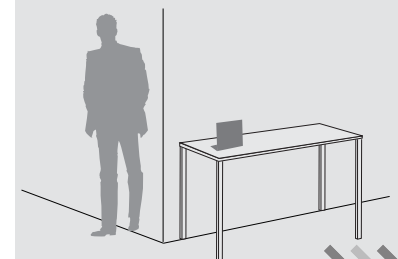


NOTES:

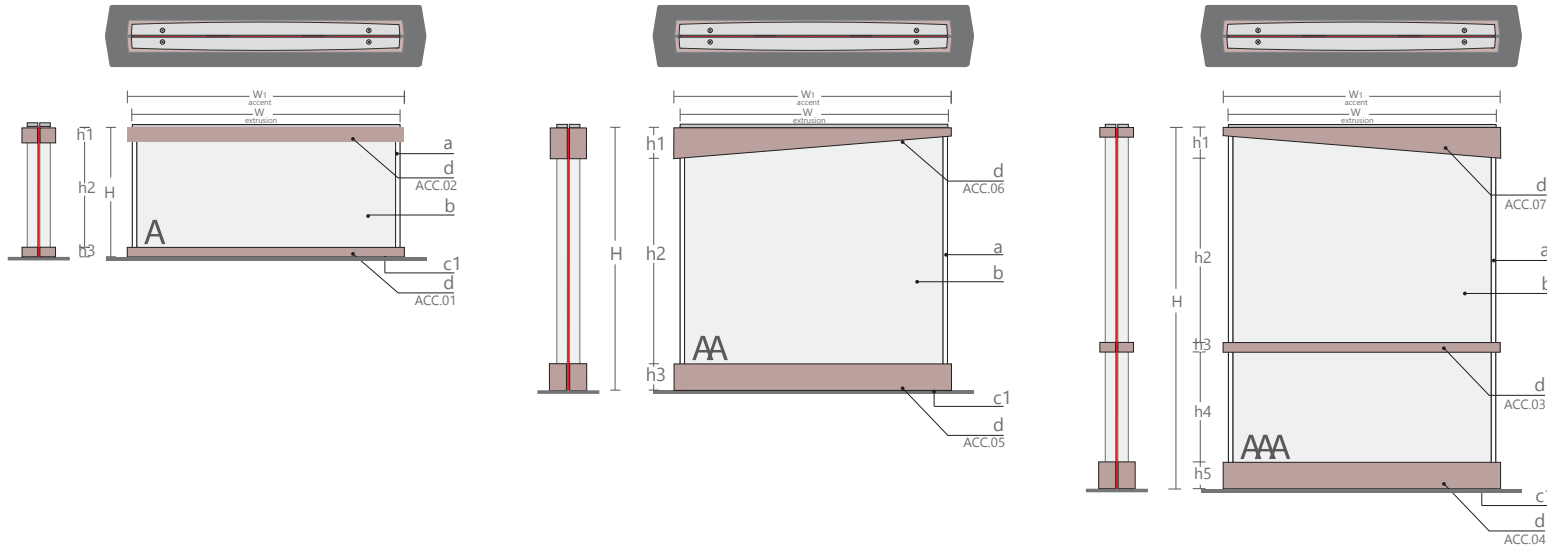
- a**
- EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum
- b**
- INSERT OPTIONS:
1. Graphic sign fronts:
engraved, laminated, silk screened,
Imprinted with braille or photo metal finished
 2. Applied vinyl on aluminum insert
 3. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background. braille to remain background color
 4. Acrylic cover w/ paper insert
 5. Digital printing onto anodized aluminum by Primodize ® or direct
- C**
- END CAPS finish/color options:
1. Clear anodized aluminum
 2. Can be painted or powder coated
 3. Gray or black ABS plastic

- C1**
- Base finish/color options:
1. Mirtec clear anodized aluminum

- d**
- ACCENT BAR (available page no.*) finish/color options:
1. Standard Mirtec anodized colors
 2. Can be painted or powder coated



2.1



Standart sizes

No.	Part No.	A		AA		AAA	
		H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2037- Acc.00	40 x <u>62</u>	1.57 x <u>2.44</u>	62 x <u>62</u>	2.44 x <u>2.44</u>	102 x <u>62</u>	4.01 x <u>2.44</u>
2	Mir2038- Acc.00	76 x <u>102</u>	3 x <u>4.01</u>	102 x <u>102</u>	4.01 x <u>4.01</u>	152 x <u>102</u>	5.98 x <u>4.01</u>
3	Mir2039- Acc.00	102 x <u>152</u>	4.01 x <u>6</u>	152 x <u>152</u>	6 x <u>6</u>	203 x <u>152</u>	8 x <u>5.98</u>
4	Mir2040- Acc.00	152 x <u>222</u>	6 x <u>8.74</u>	222 x <u>222</u>	8.74 x <u>8.74</u>	280 x <u>222</u>	11 x <u>8.74</u>

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Matche the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

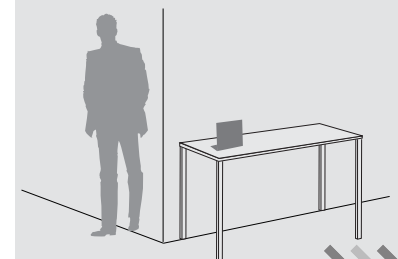
No.	Accent	Accent -H 1		Extrusion W	Extrusion W	Extrusion W	Extrusion W
		mm	inch	102mm/4"	152mm/6"	222mm/8.74"	304mm/11.9"
				W1 110mm/4.33"	W1 161mm/6.3"	W1 231mm/9.1"	W1 315mm/12.4"
1	Acc.01	6	0.24	■	■	■	
2	Acc.02	10	0.39	■	■	■	
3	Acc.03	13	0.59				
4	Acc.04	20	0.79	■	■	■	■
5	Acc.05	40	1.57	■	■	■	■
6	Acc.06	25	1	■	■	■	
7	Acc.07	25	1	■	■	■	

Venus Accentia Sign Family
Desktop

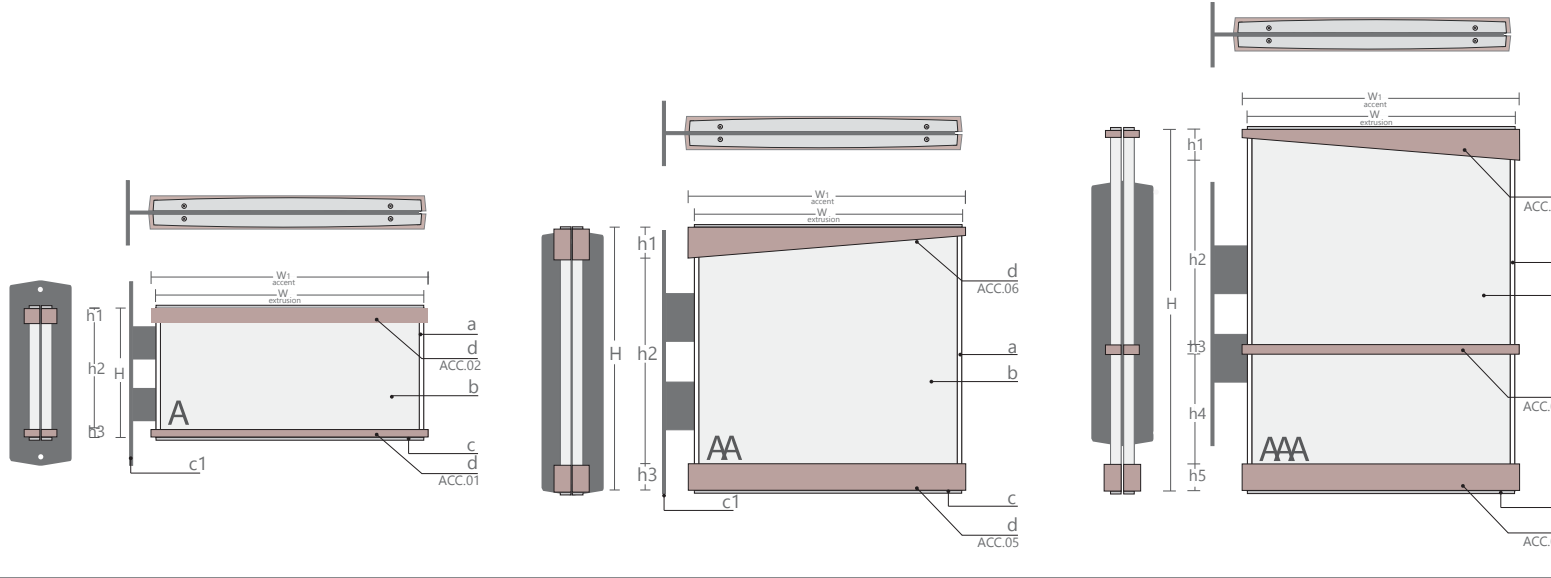
NOTES:

- a**
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum
- b**
INSERT OPTIONS:
1. Graphic sign fronts:
engraved, laminated, silk screened, Imprinted with braille or photo metal finished
 2. Applied vinyl on aluminum insert
 3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background. braille to remain background color
 4. Acrylic cover w/ paper insert
 5. Digital printing onto anodized aluminum by Primodize® or direct
- c**
END CAPS finish/color options:
1. Clear anodized aluminum
 2. Can be painted or powder coated
 3. Gray or black ABS plastic
- C1**
Base finish/color options:
1. Mirtec clear anodized aluminum

- d**
ACCENT BAR (available page no.*)
finish/color options:
1. Standard Mirtec anodized colors
 2. Can be painted or powder coated



2.2



Venus Accentia Sign Family Projecting Sign Distanced

NOTES:

a
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating.

1. Clear anodized aluminum

b
INSERT OPTIONS:

1. Acrylic cover w/ subsurface silkscreen and backspray.
2. Digital printing into anodized aluminum by Primodize ®
3. Painted acrylic cover w/ vinyl graphics
4. Acrylic cover w/digital print

c
END CAPS finish/color options:
1. Clear anodized aluminum.
2. Aluminum end cap painted standard or custom colors.
3. Gray or black ABS plastic.

C1
MOUNTING BRACKET
finish/color options:
1. Mirtec clear anodized aluminum
2. Painted aluminum cap standard

d
ACCENT BAR (available page no.*)
finish/color options:
1. Standard Mirtec anodized colors
2. Can be painted or powder coated

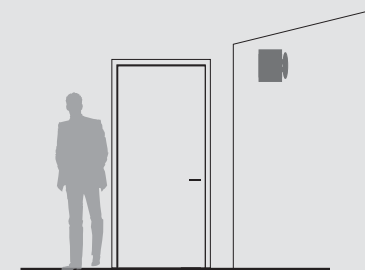
Standard sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2029- Acc.00			62 x 62	2.44 x 2.44	127 x 62	5 x 2.44
2	Mir2030- Acc.00			102 x 102	4.01 x 4.01	152 x 102	6 x 4.01
3	Mir2031- Acc.00	127 x 152	5 x 6	152 x 152	5.98 x 5.98	203 x 152	8 x 5.98
4	Mir2032- Acc.00	152 x 222	6 x 8.74	222x 222	8.74 x 8.74	280x 222	11.7 x 8.74
5	Mir2294- Acc.00	203 x 254	8 x 10	254 x 254	10 x 10		
6	Mir2157- Acc.00	203 x 304	8 x 11.9	304 x 304	11.9 x 11.9	432 x 304	17 x 11.9

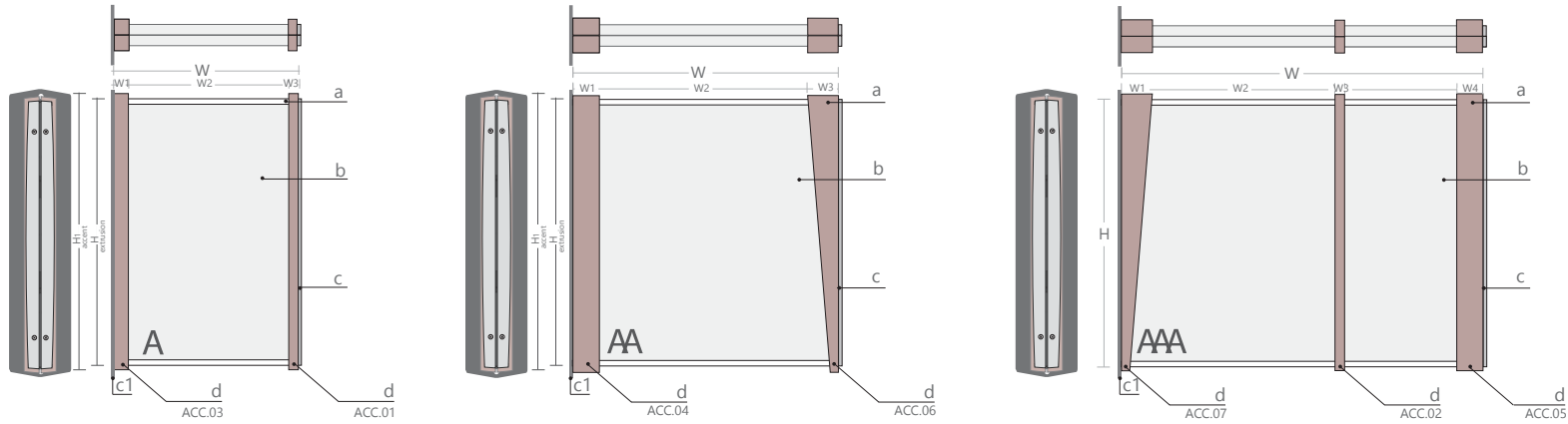
1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Matche the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

No.	Accent	Image	Accent -H 1		Extrusion W 102 _{mm} /4"	Extrusion W 152 _{mm} /6"	Extrusion W 222 _{mm} /8.74"	Extrusion W 304 _{mm} /11.9"
			mm	inch	W1 110 _{mm} /4.33"	W1 161 _{mm} /6.3"	W1 231 _{mm} /9.1"	W1 315 _{mm} /12.4"
1	Acc.01		6	0.24	■	■	■	
2	Acc.02		10	0.39	■	■	■	
3	Acc.03		13	0.59				
4	Acc.04		20	0.79	■	■	■	
5	Acc.05		40	1.57	■	■	■	
6	Acc.06		25	1	■	■	■	
7	Acc.07		25	1	■	■	■	

3.0





Standard sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2029- Acc.00			62 x <u>62</u>	2.44 x <u>2.44</u>	127 x <u>62</u>	5 x <u>2.44</u>
2	Mir2030- Acc.00			102 x <u>102</u>	4.01 x <u>4.01</u>	152 x <u>102</u>	6 x <u>4.01</u>
3	Mir2031- Acc.00	127 x <u>152</u>	5 x <u>6</u>	152 x <u>152</u>	5.98 x <u>5.98</u>	203 x <u>152</u>	8 x <u>5.98</u>
4	Mir2032- Acc.00	152 x <u>222</u>	6 x <u>8.74</u>	222x <u>222</u>	8.74 x <u>8.74</u>	280x <u>222</u>	11.7 x <u>8.74</u>
5	Mir2294- Acc.00	203 x <u>254</u>	8 x <u>10</u>	254 x <u>254</u>	10 x <u>10</u>		
6	Mir2157- Acc.00	203 x <u>304</u>	8 x <u>11.9</u>	304 x <u>304</u>	11.9 x <u>11.9</u>	432 x <u>304</u>	17 x <u>11.9</u>

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

No.	Accent	Accent -H 1		Extrusion W <u>102</u> mm/4"	Extrusion W <u>152</u> mm/6"	Extrusion W <u>222</u> mm/8.74"	Extrusion W <u>304</u> mm/11.9"
		mm	inch	W1 110mm/4.33"	W1 161mm/6.3"	W1 231mm/9.1"	W1 315mm/12.4"
1	Acc.01	6	0.24	■	■	■	
2	Acc.02	10	0.39	■	■	■	
3	Acc.03	13	0.59				
4	Acc.04	20	0.79	■	■	■	■
5	Acc.05	40	1.57	■	■	■	■
6	Acc.06	25	1	■	■	■	
7	Acc.07	25	1	■	■	■	

Venus Accentia Sign Family
Projecting Sign Distanced

NOTES:

a
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating.

1. Clear anodized aluminum

b
INSERT OPTIONS:

1. Acrylic cover w/ subsurface silkscreen and backspray.
2. Digital printing into anodized aluminum by Primodize ®
3. Painted acrylic cover w/ vinyl graphics
4. Acrylic cover w/digital print

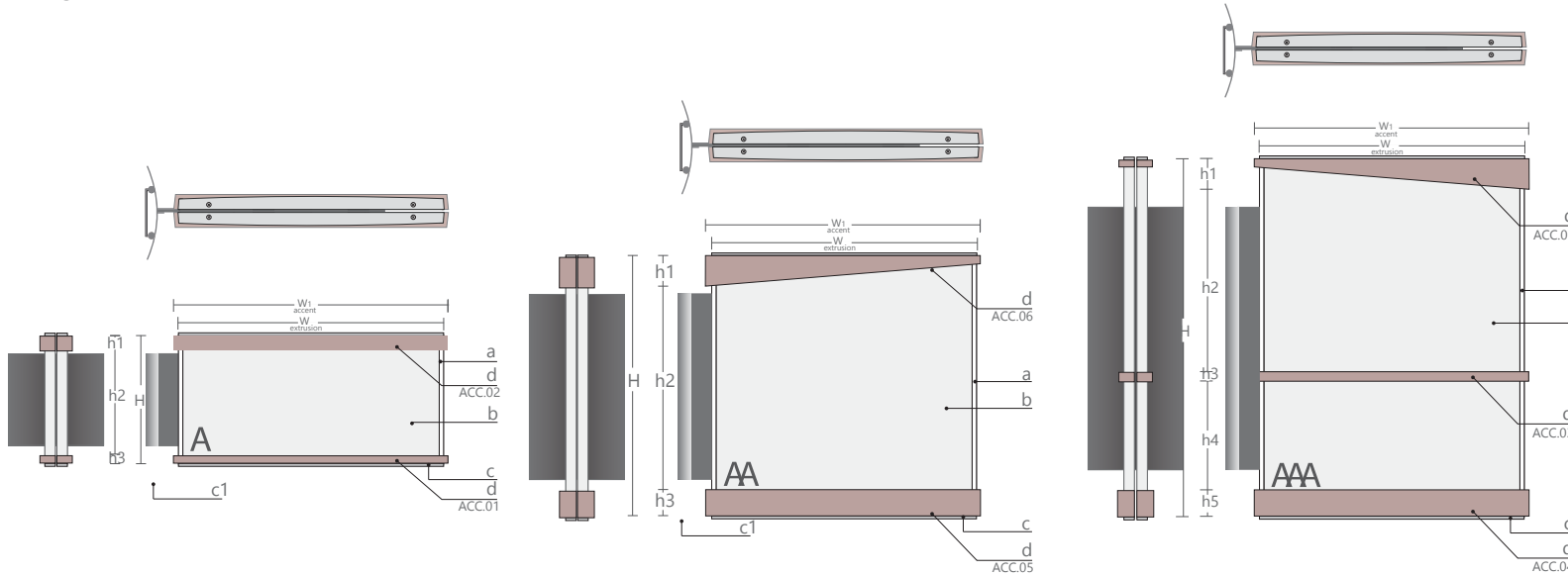
c
END CAPS finish/color options:
1. Clear anodized aluminum.
2. Aluminum end cap painted standard or custom colors.
3. Gray or black ABS plastic.

C1
MOUNTING BRACKET finish/color options:
1. Mirtec clear anodized aluminum
2. Painted aluminum cap standard

d
ACCENT BAR (available page no.*) finish/color options:
1. Standard Mirtec anodized colors
2. Can be painted or powder coated



3.1



Standard sizes

No.	Part No.	A		AA		AAA			
		H x W	mm	inch	H x W	mm	inch	H x W	mm
1	Mir2029New- Acc.00					62 x 62	2.44 x 2.44	127 x 62	5 x 2.44
2	Mir2030New- Acc.00			102 x 102	4.01 x 4.01	152 x 102	6 x 4.01		
3	Mir2031New- Acc.00	127 x 152	5 x 6	152 x 152	5.98 x 5.98	203 x 152	8 x 5.98		
4	Mir2032New- Acc.00	152 x 222	6 x 8.74	222x 222	8.74 x 8.74	280x 222	11.7 x 8.74		
5	Mir2294New- Acc.00	203 x 254	8 x 10	254 x 254	10 x 10				
6	Mir2157New- Acc.00	203 x 304	8 x 11.9	304 x 304	11.9 x 11.9	432 x 304	17 x 11.9		

PROFILE		a(b-22mm)		b		c		d	
mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch
62	2.44	18	0.07	40	0.15	63	0.24		
102	4.01	48	1.21	70	0.27	88	0.34	32	0.12
152	5.98	78	0.30	100	3.93	118	4.64		
222	8.74	128	0.50	150	5.90	150	5.90	32	0.12

Accent Bar Sizes

No.	Accent	Accent -H 1		Extrusion W	Extrusion W	Extrusion W	Extrusion W
		mm	inch	102mm/4"	152mm/6"	222mm/8.74"	304mm/11.9"
1	Acc.01	6	0.24	W1 110mm/4.33"	W1 161mm/6.3"	W1 231mm/9.1"	W1 315mm/12.4"
2	Acc.02	10	0.39				
3	Acc.03	13	0.59				
4	Acc.04	20	0.79				
5	Acc.05	40	1.57				
6	Acc.06	25	1				
7	Acc.07	25	1				

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

3.2

Venus Accentia Sign Family
Projecting Sign Distanced

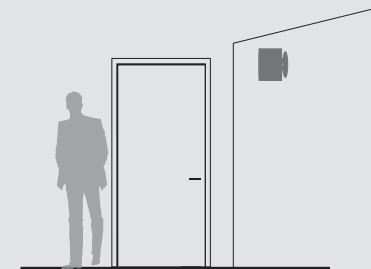
NOTES:

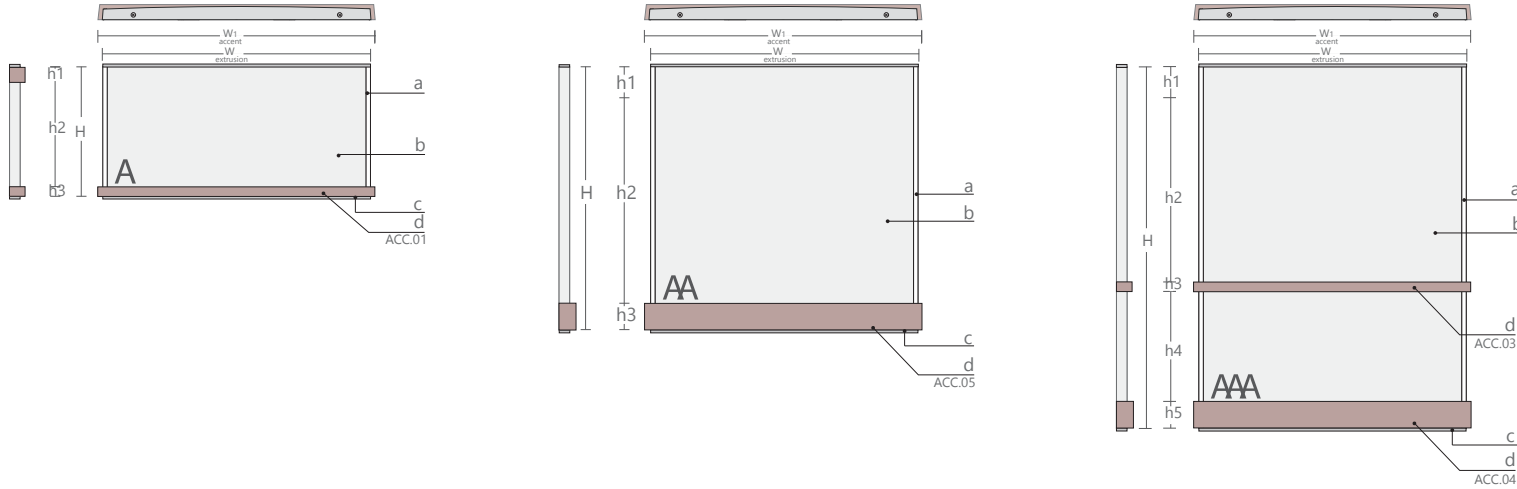
- a**
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating.
1. Clear anodized aluminum
- b**
INSERT OPTIONS:
1. Acrylic cover w/ subsurface silkscreen and backspray.
 2. Digital printing into anodized aluminum by Primodize ®
 3. Painted acrylic cover w/ vinyl graphics
 4. Acrylic cover w/digital print

- c**
END CAPS finish/color options:
1. Clear anodized aluminum.
 2. Aluminum end cap painted standard or custom colors.
 3. Gray or black ABS plastic.

- c1**
MOUNTING BRACKET finish/color options:
1. Mirtec clear anodized aluminum
 2. Painted aluminum cap standard

- d**
ACCENT BAR (available page no.*) finish/color options:
1. Standard Mirtec anodized colors
 2. Can be painted or powder coated





Standard sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2161- Acc.00	203 x 304	10 x 11.9	305 x 304	12 x 11.9	406 x 304	16 x 11.9
2	Mir2162- Acc.00	305 x 404	12 x 15.9	406 x 404	16 x 15.9	610 x 404	24 x 15.9
3	Mir2299- Acc.00	305 x 436	11 x 17	432 x 436	17 x 17	610 x 436	24 x 17
4	Mir2163- Acc.00	355 x 504	17 x 19.8	508 x 504	20 x 19.8	762 x 504	30 x 19.8
5	Mir2164- Acc.00	406 x 604	20 x 23.7	610 x 604	24 x 23.7	838 x 604	33 x 23.7

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

No.	Accent	Accent -H1		Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion
		mm	inch	W 304 _{mm} /11.9"	W 404 _{mm} /15.9"	W 436 _{mm} /17"	W 504 _{mm} /19.8"	W 604 _{mm} /23.6"	W 704 _{mm} /27.7"	W 804 _{mm} /31.6"	W 904 _{mm} /35.5"	W 1004 _{mm} /39.5"	W 1104 _{mm} /43.6"
1	Acc.03	13	0.51	■	■	■	■	■	■	■	■	■	■
2	Acc.04	20	0.79	■	■	■	■	■	■	■	■	■	■
3	Acc.05	40	1.57	■	■	■	■	■	■	■	■	■	■

4.0

Venus Accentia Sign Family Wall Mounted Directional

NOTES:

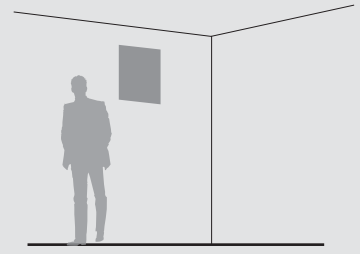
a
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum

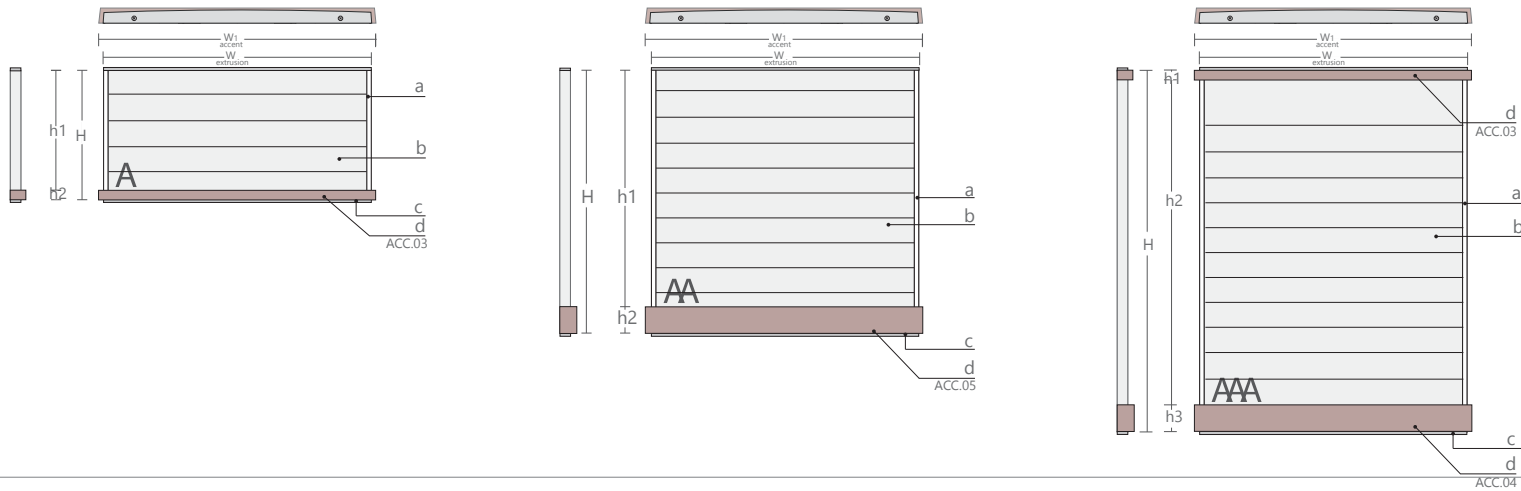
b
INSERT OPTIONS:
1. Graphic sign fronts:
engraved, laminated, silk screened, Imprinted with braille or photo metal finished
2. Applied vinyl on aluminum insert
3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background Braille to remain background color
4. Acrylic cover w/ paper insert
5. Digital printing onto anodized aluminum by Primodize ® or direct on clear cover

PANELS
1. Plastic divider black or silver with strips of clear cover
2. Natural or anodized alum strips

c
END CAPS finish/color options:
1. Clear anodized aluminum
2. Can be painted or powder coated
3. Gray or black ABS plastic
4. Clear anodized aluminum base

d
ACCENT BAR (available page no.*)
finish/color options:
1. Standard Mirtec anodized colors
2. Can be painted or powder coated



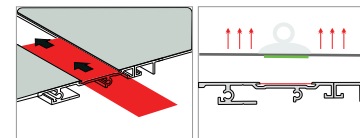


Standard sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2124P- Acc.00	178 x <u>222</u>	7 x <u>8.74</u>	222 x <u>222</u>	8.74 x <u>8.74</u>	305 x <u>222</u>	12 x <u>8.74</u>
2	Mir2161P- Acc.00	254 x <u>304</u>	10 x <u>11</u>	304 x <u>304</u>	11 x <u>11</u>	405 x <u>304</u>	16 x <u>11</u>
3	Mir2162P- Acc.00	305 x <u>404</u>	12 x <u>15.9</u>	404 x <u>404</u>	15.9 x <u>15.9</u>	605 x <u>404</u>	24 x <u>15.9</u>
4	Mir2299P- Acc.00	305 x <u>436</u>	12 x <u>17</u>	436 x <u>436</u>	17 x <u>17</u>	605 x <u>436</u>	24 x <u>17</u>
5	Mir2163P- Acc.00	436 x <u>504</u>	17 x <u>19.8</u>	504 x <u>504</u>	19.8 x <u>19.8</u>	813 x <u>504</u>	32 x <u>19.8</u>
6	Mir2164P- Acc.00	508 x <u>604</u>	20 x <u>23.7</u>	604 x <u>604</u>	23.7 x <u>23.7</u>	1020 x <u>604</u>	40 x <u>23.7</u>

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

b	Aluminum Panel Anodized / Natural						
mm	20	25	30	40	50	60	100
inch	0.79	1	1.18	1.57	1.97	2.36	3.94

b=Individual panel height. Thickness 2 mm/0.079inch



Accent Bar Sizes

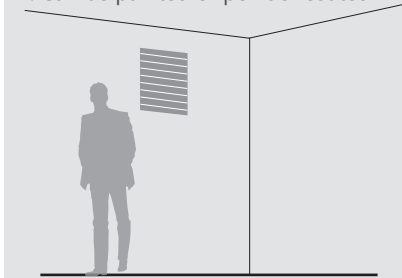
No.	Accent	Accent -H1		Extrusion W 304 _{mm} /11.9"		Extrusion W 404 _{mm} /15.9"		Extrusion W 436 _{mm} /17"		Extrusion W 504 _{mm} /19.8"		Extrusion W 604 _{mm} /23.6"		Extrusion W 704 _{mm} /27.7"		Extrusion W 804 _{mm} /31.6"		Extrusion W 904 _{mm} /35.5"		Extrusion W 1004 _{mm} /39.5"		Extrusion W 1104 _{mm} /43.6"		Extrusion W 1204 _{mm} /46.9"	
		mm	inch	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2
1	Acc.03	13	0.51	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
2	Acc.04	20	0.79	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
3	Acc.05	40	1.57	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

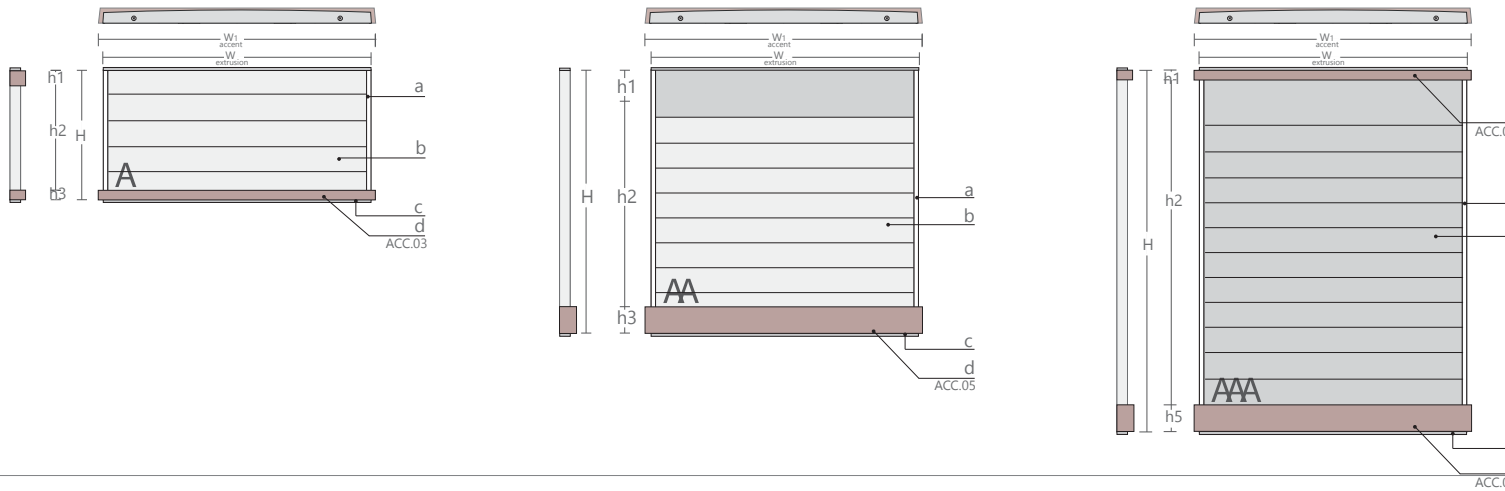
Venus Accentia Sign Family
Directory with Aluminum Panels

NOTES:

- a**
EXTRUSION finish/color options: are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum
- b**
INSERT OPTIONS:
1. Graphic sign fronts: engraved, laminated, silk screened, Imprinted with braille or photo metal finished
 2. Applied vinyl on aluminum insert
 3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background Braille to remain background color
 4. Acrylic cover w/ paper insert
 5. Digital printing onto anodized aluminum by Primodize® or direct on clear cover
- PANELS
1. Plastic divider black or silver with strips of clear cover
 2. Natural or anodized alum strips
- c**
END CAPS finish/color options:
1. Clear anodized aluminum
 2. Can be painted or powder coated
 3. Gray or black ABS plastic
 4. Clear anodized aluminum base
- d**
ACCENT BAR (available page no.*) finish/color options:
1. Standard Mirtec anodized colors
 2. Can be painted or powder coated

4.1





Standard sizes

No.	Part No.	A		AA		AAA	
		H x W	H x W	H x W	H x W	H x W	H x W
		mm	inch	mm	inch	mm	inch
1	Mir2124- Acc.00	178 x <u>222</u>	7 x <u>8.74</u>	222 x <u>222</u>	8.74 x <u>8.74</u>	305 x <u>222</u>	12 x <u>8.74</u>
2	Mir2161- Acc.00	254 x <u>304</u>	10 x <u>11</u>	304 x <u>304</u>	11 x <u>11</u>	405 x <u>304</u>	16 x <u>11</u>
3	Mir2162- Acc.00	305 x <u>404</u>	12 x <u>15.9</u>	404 x <u>404</u>	15.9 x <u>15.9</u>	605 x <u>404</u>	24 x <u>15.9</u>
4	Mir2229- Acc.00	305 x <u>436</u>	12 x <u>17</u>	436 x <u>436</u>	17 x <u>17</u>	605 x <u>436</u>	24 x <u>17</u>
5	Mir2163- Acc.00	436 x <u>504</u>	17 x <u>19.8</u>	504 x <u>504</u>	19.8 x <u>19.8</u>	813 x <u>504</u>	32 x <u>19.8</u>
6	Mir2164- Acc.00	508 x <u>604</u>	20 x <u>23.7</u>	604 x <u>604</u>	23.7 x <u>23.7</u>	1020 x <u>604</u>	40 x <u>23.7</u>

1. Select the size of the sign from **Extrusion Standard sizes table**.
2. Select an accent from the **Accent Bar Sizes table**.
3. Match the accent size to the sign size. The sizes are underlined in both tables.
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Venus Accentia Sign Family
Directory with Plastic Panels

NOTES:

- a**
- EXTRUSION finish/color options: are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum
- b**
- INSERT OPTIONS:
1. Graphic sign fronts: engraved, laminated, silk screened, Imprinted with braille or photo metal finished
 2. Applied vinyl on aluminum insert
 3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background Braille to remain background color
 4. Acrylic cover w/ paper insert
 5. Digital printing onto anodized aluminum by Primodize® or direct on clear cover

PANELS

1. Plastic divider black or silver with strips of clear cover

c

- END CAPS finish/color options:
1. Clear anodized aluminum
 2. Can be painted or powder coated
 3. Gray or black ABS plastic
 4. Clear anodized aluminum base

d

- ACCENT BAR (available page no.*) finish/color options:
1. Standard Mirtec anodized colors
 2. Can be painted or powder coated

	Plastic Panel Clear Lens					Plastic Dividers Hight Black / Silver		
	mm	30	40	50	60	100	3	6
inch	1.18	1.57	1.96	2.36	3.93	0.118	0.236	

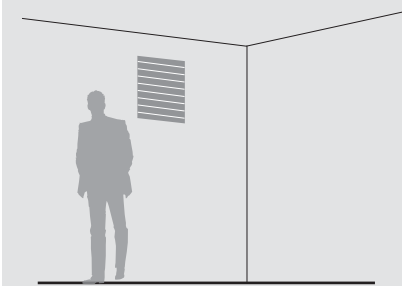
Thickness 2mm / 0.079inch Thickness 1mm / 0.039inch, 1.5mm / 0.059, 2mm / 0.079inch

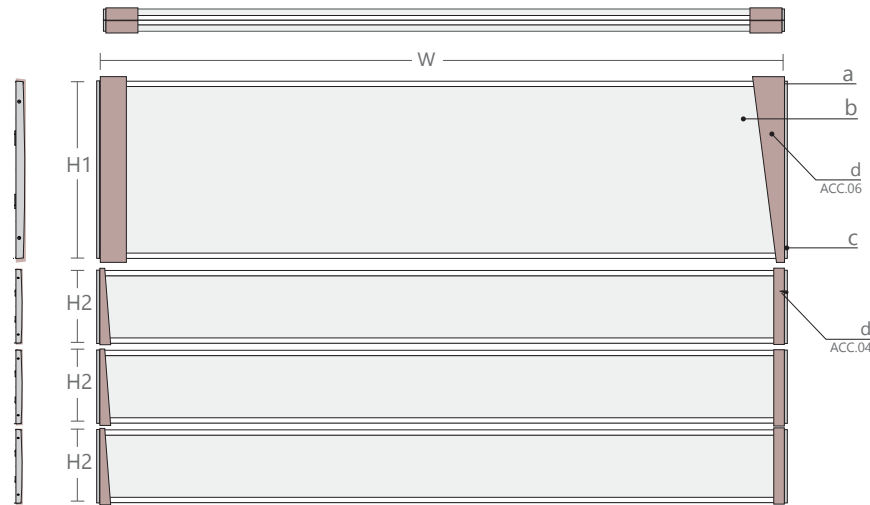


Accent Bar Sizes

No.	Accent	Accent -H1		Extrusion W 304mm/11.9"		Extrusion W 404mm/15.9"		Extrusion W 436mm/17"		Extrusion W 504mm/19.8"		Extrusion W 604mm/23.6"		Extrusion W 704mm/27.7"		Extrusion W 804mm/31.6"		Extrusion W 904mm/35.5"		Extrusion W 1004mm/39.5"		Extrusion W 1104mm/43.6"		Extrusion W 1204mm/46.9"		
		mm	inch	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1
1	Acc.03	13	0.51	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
2	Acc.04	20	0.79	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
3	Acc.05	40	1.57	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

4.2





Standart sizes

No.	Part No.	H1-Header			H2-Sub Header			W	
		mm	inch	Quantity	mm	inch	Quantity	mm	inch
1	Mir2037- Acc.00				<u>62</u>	<u>2.44</u>			
2	Mir2038- Acc.00	<u>102</u>	<u>4.01</u>		<u>102</u>	<u>4.01</u>			
3	Mir2039- Acc.00	<u>152</u>	<u>6</u>		<u>152</u>	<u>6</u>			
4	Mir2040- Acc.00	<u>222</u>	<u>8.74</u>		<u>222</u>	<u>8.74</u>			
5	Mir2161- Acc.00	<u>304</u>	<u>11.9</u>						

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Matche the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

No.	Accent	Image	Accent -H 1		Extrusion W <u>102mm/4"</u>	Extrusion W <u>152mm/6.3"</u>	Extrusion W <u>222mm/8.74"</u>	Extrusion W <u>304mm/11.9"</u>
			mm	inch	W1 <u>110mm/4.33"</u>	W1 <u>161mm/6.3"</u>	W1 <u>231mm/9.1"</u>	W1 <u>315mm/12.4"</u>
1	Acc.01		6	0.24	■	■	■	
2	Acc.02		10	0.39	■	■	■	
3	Acc.03		13	0.59				
4	Acc.04		20	0.79	■	■	■	■
5	Acc.05		40	1.57	■	■	■	■
6	Acc.06		25	1	■	■	■	
7	Acc.07		25	1	■	■	■	

Venus Accentia Sign Family
Directory Multi Extrusions

NOTES:

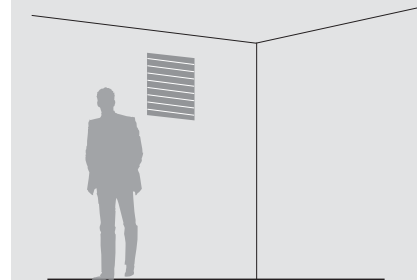
a
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum

b
INSERT OPTIONS:
1. Graphic sign fronts:
engraved, laminated, silk screened, Imprinted with braille or photo metal finished
2. Applied vinyl on aluminum insert
3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background Braille to remain background color
4. Acrylic cover w/ paper insert
5. Digital printing onto anodized aluminum by Primodize ® or direct on clear cover
PANELS

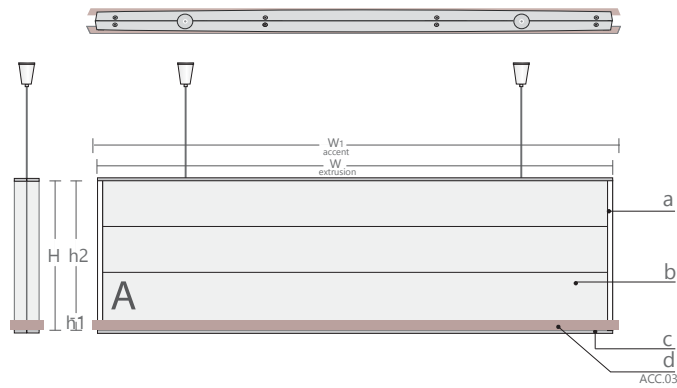
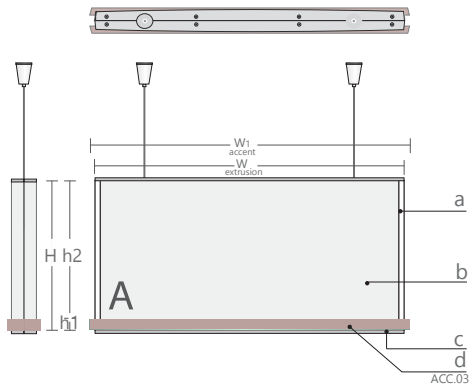
1. Plastic divider black or silver with strips of clear cover
2. Natural or anodized alum strips

c
END CAPS finish/color options:
1. Clear anodized aluminum
2. Can be painted or powder coated
3. Gray or black ABS plastic
4. Clear anodized aluminum base

d
ACCENT BAR (available page no.*)
finish/color options:
1. Standard Mirtec anodized colors
2. Can be painted or powder coated



4.3



Standard sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2161- Acc.00	203 x <u>304</u>	10 x <u>11.9</u>	305 x <u>304</u>	12 x <u>11.9</u>	406 x <u>304</u>	16 x <u>11.9</u>
2	Mir2162- Acc.00	305 x <u>404</u>	12 x <u>15.9</u>	406 x <u>404</u>	16x <u>15.9</u>	610 x <u>404</u>	24 x <u>15.9</u>
3	Mir2299- Acc.00	305 x <u>436</u>	11 x <u>17</u>	432 x <u>436</u>	17 x <u>17</u>	610 x <u>436</u>	24 x <u>17</u>
4	Mir2163- Acc.00	355 x <u>504</u>	17 x <u>19.8</u>	508 x <u>504</u>	20 x <u>19.8</u>	762 x <u>504</u>	30 x <u>19.8</u>
5	Mir2164- Acc.00	406 x <u>604</u>	20 x <u>23.7</u>	610 x <u>604</u>	24 x <u>23.7</u>	838 x <u>604</u>	33 x <u>23.7</u>

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

No.	Accent	Accent -H1		Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	Extrusion	
		mm	inch	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	
1	Acc.03	13	0.51	W <u>304mm/11.9"</u> W1 315mm/12.4"	W <u>404mm/15.9"</u> W1 415mm/16.3"	W <u>436mm/17"</u> W1 447mm/17.5"	W <u>504mm/19.8"</u> W1 515mm/20.2"	W <u>604mm/23.6"</u> W1 615mm/24.2"	W <u>704mm/27.7"</u> W1 715mm/28.1"	W <u>804mm/31.6"</u> W1 815mm/32.1"	W <u>904mm/35.5"</u> W1 915mm/36"	W <u>1004mm/39.5"</u> W1 1015mm/39.9"	W <u>1104mm/43.6"</u> W1 1115mm/44.3"	W <u>1204mm/46.9"</u> W1 1215mm/47.2"
2	Acc.04	20	0.79	■	■	■	■	■	■	■	■	■	■	■
3	Acc.05	40	1.57	■	■	■	■	■	■	■	■	■	■	■

5.0

Venus Accentia Sign Family

Suspe Directional

NOTES:

- a**
- EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum

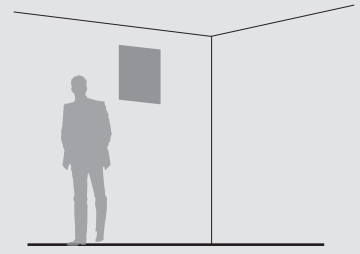
- b**
- INSERT OPTIONS:
1. Graphic sign fronts:
engraved, laminated, silk screened, Imprinted with braille or photo metal finished
 2. Applied vinyl on aluminum insert
 3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background Braille to remain background color
 4. Acrylic cover w/ paper insert
 5. Digital printing onto anodized aluminum by Primodize ® or direct on clear cover

PANELS

1. Plastic divider black or silver with strips of clear cover
2. Natural or anodized alum strips

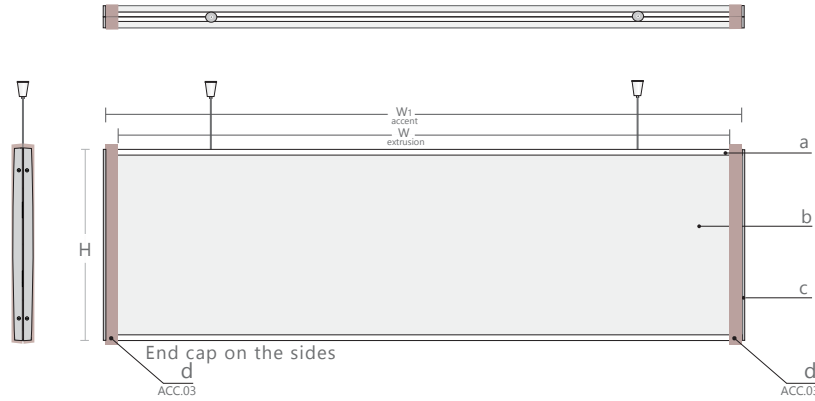
- c**
- END CAPS finish/color options:
1. Clear anodized aluminum
 2. Can be painted or powder coated
 3. Gray or black ABS plastic
 4. Clear anodized aluminum base

- d**
- ACCENT BAR (available page no.*) finish/color options:
1. Standard Mirtec anodized colors
 2. Can be painted or powder coated



Venus Accentia Sign Family

Suspe Directional



NOTES:

- a**
- EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating
1. Clear anodized aluminum

- b**
- INSERT OPTIONS:
1. Graphic sign fronts: engraved, laminated, silk screened, Imprinted with braille or photo metal finished
 2. Applied vinyl on aluminum insert
 3. 1. .040 aluminum backed photopolymer w/ raised symbols/copy and ADA compliant braille. Tip symbols/copy to contrast background Braille to remain background color
 4. Acrylic cover w/ paper insert
 5. Digital printing onto anodized aluminum by Primodize® or direct on clear cover

- PANELS**
1. Plastic divider black or silver with strips of clear cover
 2. Natural or anodized alum strips
- c**
- END CAPS finish/color options:
1. Clear anodized aluminum
 2. Can be painted or powder coated
 3. Gray or black ABS plastic
 4. Clear anodized aluminum base

- d**
- ACCENT BAR (available page no.*) finish/color options:
1. Standard Mirtec anodized colors
 2. Can be painted or powder coated

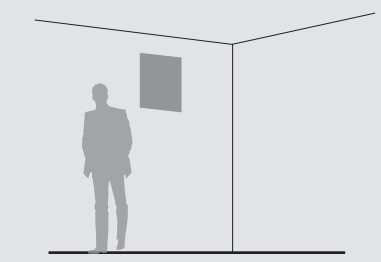
Standard sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2161- Acc.00	203 x <u>304</u>	10 x <u>11.9</u>	305 x <u>304</u>	12 x <u>11.9</u>	406 x <u>304</u>	16 x <u>11.9</u>
2	Mir2162- Acc.00	305 x <u>404</u>	12 x <u>15.9</u>	406 x <u>404</u>	16x <u>15.9</u>	610 x <u>404</u>	24 x <u>15.9</u>
3	Mir2299- Acc.00	305 x <u>436</u>	11 x <u>17</u>	432 x <u>436</u>	17 x <u>17</u>	610 x <u>436</u>	24 x <u>17</u>
4	Mir2163- Acc.00	355 x <u>504</u>	17 x <u>19.8</u>	508 x <u>504</u>	20 x <u>19.8</u>	762 x <u>504</u>	30 x <u>19.8</u>
5	Mir2164- Acc.00	406 x <u>604</u>	20 x <u>23.7</u>	610 x <u>604</u>	24 x <u>23.7</u>	838 x <u>604</u>	33 x <u>23.7</u>

1. Select the size of the sign from **Extrusion Standard sizes table.**
2. Select an accent from the **Accent Bar Sizes table.**
3. Matche the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Accent Bar Sizes

No.	Accent	Accent -H1		Extrusion W 304mm/11.9"		Extrusion W 404mm/15.9"		Extrusion W 436mm/17"		Extrusion W 504mm/19.8"		Extrusion W 604mm/23.6"		Extrusion W 704mm/27.7"		Extrusion W 804mm/31.6"		Extrusion W 904mm/35.5"		Extrusion W 1004mm/39.5"		Extrusion W 1104mm/43.6"		Extrusion W 1204mm/46.9"	
		mm	inch	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2	W1	W2
1	Acc.03	13	0.51	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
2	Acc.04	20	0.79	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
3	Acc.05	40	1.57	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

5.1



Base Mount Stand

NOTES:

a

EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating

1. clear anodized aluminum

b

INSERT OPTIONS:

1. Painting on aluminum insert w/ graphics
2. Digital output w/ acrylic cover
3. Digital printing into anodized aluminum by Primodize®

Extrusion finish/color options:

1. Mirtec anodized aluminum
2. Painted standard colors
3. Powder coating

PANELS

1. Plastic divider black or silver with strips of clear cover
2. Natural or anodized alum strips

C

END CAPS finish/color options:

1. clear anodized aluminum
2. aluminum end cap painted standard or custom colors

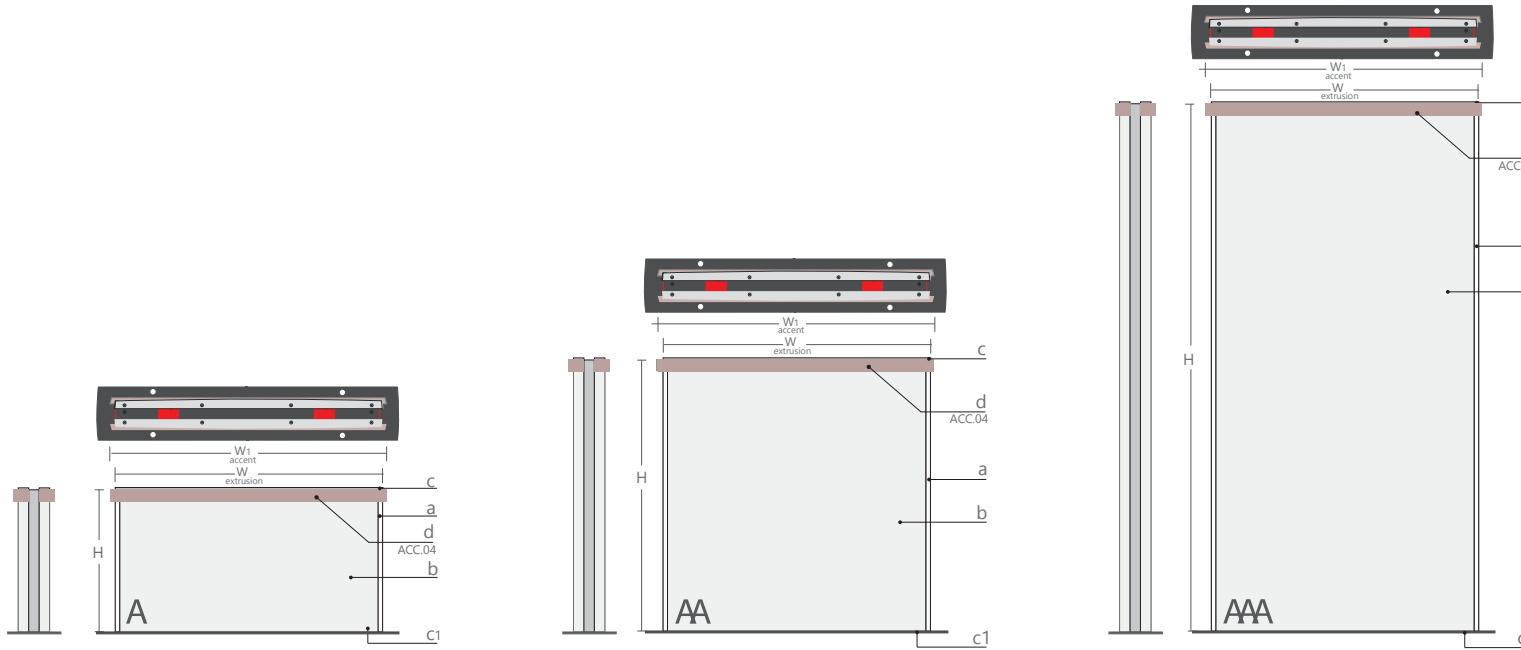
C1

BASE:

Provided by Mirtec as painted galvanized steel w/ pre drilled holes to accept mounting screws

MOUNTING:

Fabricator to utilize all thread and acorn nut method for floor mounting and provide no less than (6) six mounting screws for painted black galvanized steel base. freestanding option available.



1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Standard sizes

No.	Part No.	A		AA		AAA	
		H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2176- Acc.00	254 x <u>504</u>	10 x <u>19.8</u>	406 x <u>504</u>	16 x <u>19.8</u>	1981 x <u>504</u>	78 x <u>19.8</u>
2	Mir2177- Acc.00	305 x 604	12 x <u>23.7</u>	508 x <u>604</u>	20 x <u>23.7</u>	1981 x <u>604</u>	78 x <u>23.7</u>

d

ACCENT BAR (available page no.*)

finish/color options:

1. Standard Mirtec anodized colors
2. Can be painted or powder coated

Accent Bar Sizes

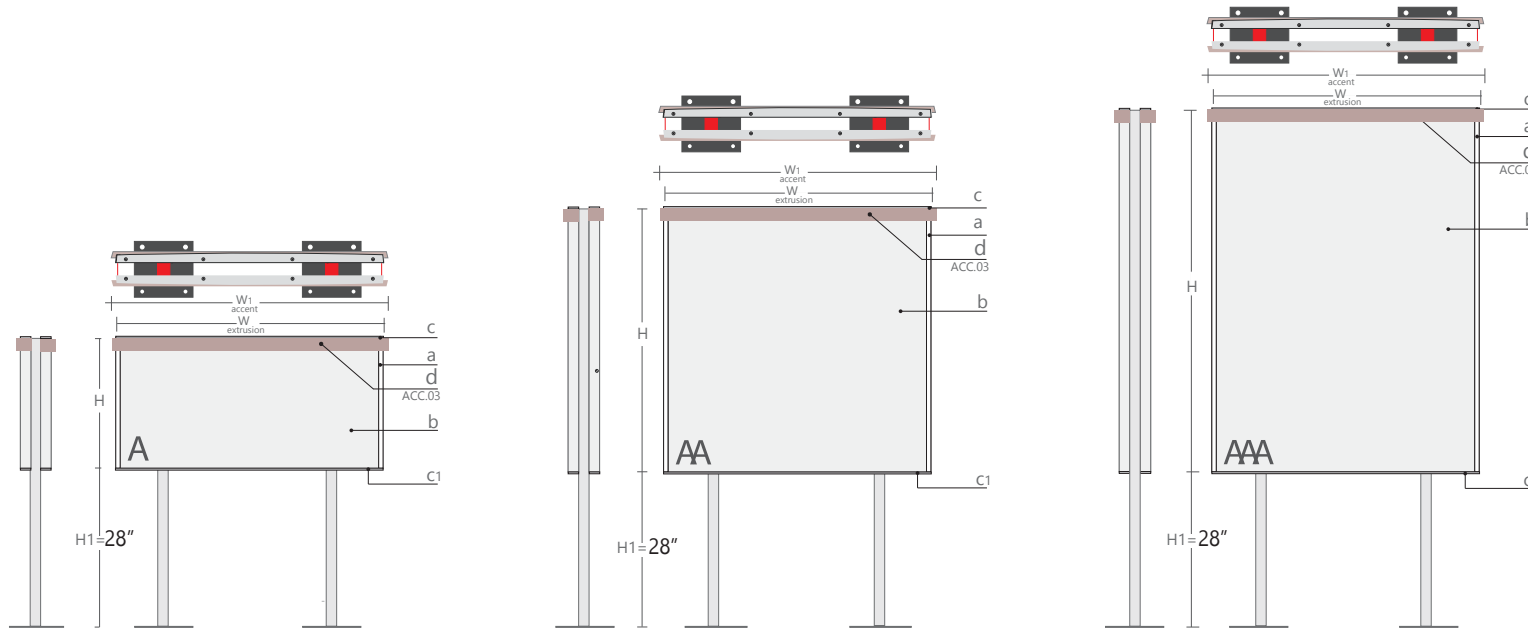
No.	Accent	Accent -H1		Extrusion W 304mm/11.9"		Extrusion W 404mm/15.9"		Extrusion W 436mm/17"		Extrusion W 504mm/19.8"		Extrusion W 604mm/23.6"		Extrusion W 704mm/27.7"		Extrusion W 804mm/31.6"		Extrusion W 904mm/35.5"		Extrusion W 1004mm/39.5"		Extrusion W 1104mm/43.6"		Extrusion W 1204mm/46.9"	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
		1	Acc.03	13	0.51	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
2	Acc.04	20	0.79	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
3	Acc.05	40	1.57	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

6.0



Venus Accentia Sign Family

Pylon Post - 2 Pole



NOTES:

a
 EXTRUSION finish/color options:
 are made from high quality aluminum 6063 with an anodized or oven cured coating
 1. clear anodized aluminum

b
 INSERT OPTIONS:
 1. Painting on aluminum insert w/ graphics
 2. Digital output w/ acrylic cover
 3. Digital printing into anodized aluminum by Primodize®

Extrusion finish/color options:
 1. Mirtec anodized aluminum
 2. Painted standard colors
 3. Powder coating
PANELS
 1. Plastic divider black or silver with strips of clear cover
 2. Natural or anodized alum strips

C
 END CAPS finish/color options:
 1. clear anodized aluminum
 2. aluminum end cap painted standard or custom colors

C1
POLE & BASE:
 Provided by Mirtec as painted galvanized steel w/ pre drilled holes to accept mounting screws

MOUNTING:
 Fabricator to utilize all thread and acorn nut method for floor mounting and provide no less than (6) six mounting screws for painted black galvanized steel base. freestanding option available.

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Standard sizes		A		AA		AAA	
No.	Part No.	H x W		H x W		H x W	
		mm	inch	mm	inch	mm	inch
1	Mir2178- Acc.00	305x <u>504</u>	12 x <u>19.8</u>	504 x <u>504</u>	19.8 x <u>19.8</u>	1067 x <u>504</u>	42 x <u>19.8</u>
2	Mir2179- Acc.00	406 x 604	16 x <u>23.7</u>	604 x <u>604</u>	23.7 x <u>23.7</u>	1194 x <u>604</u>	47 x <u>23.7</u>

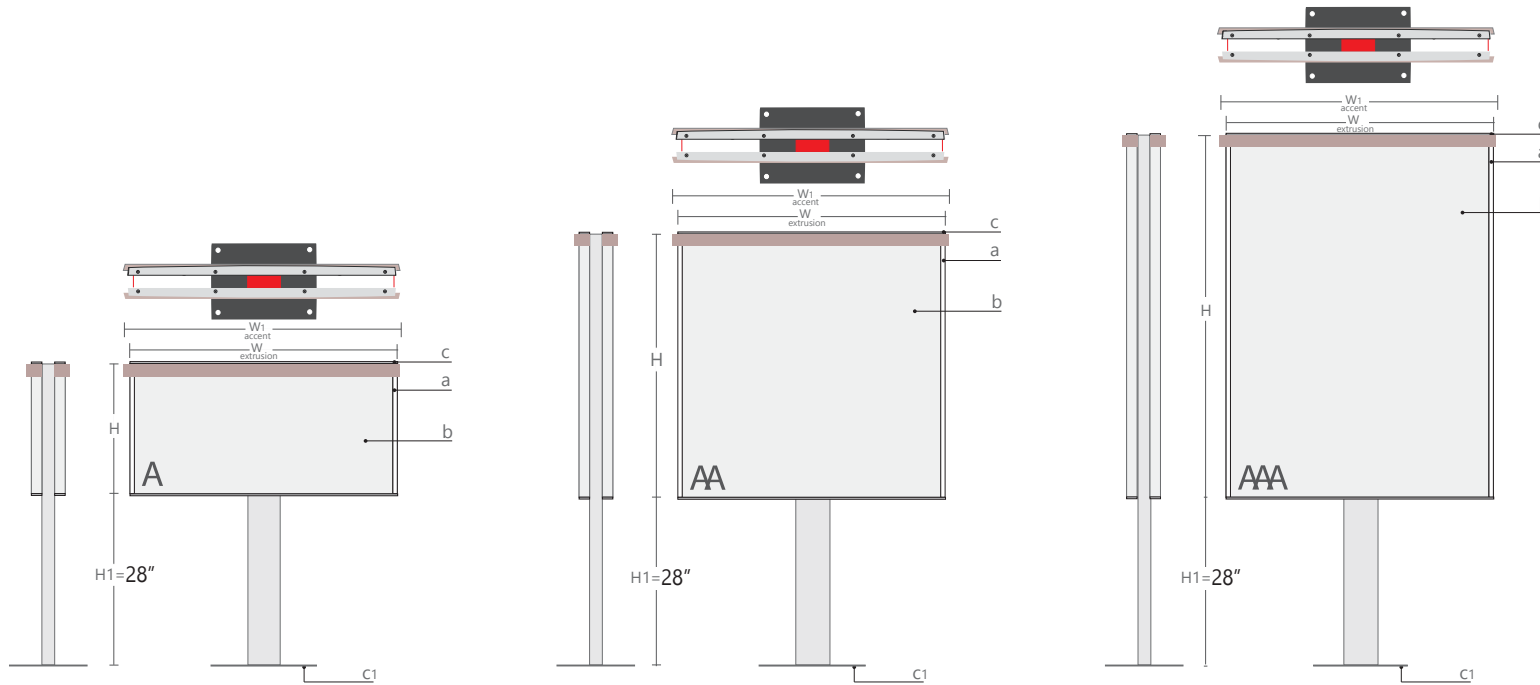
d
 ACCENT BAR (available page no.*)
 finish/color options:
 1. Standard Mirtec anodized colors
 2. Can be painted or powder coated

No.	Accent	Accent -H1		Extrusion		Extrusion		Extrusion		Extrusion		Extrusion		Extrusion	
		mm	inch	W1	W	W1	W	W1	W	W1	W	W1	W	W1	W
1	Acc.03	13	0.51	304mm/11.9"	404mm/15.9"	436mm/17"	504mm/19.8"	604mm/23.6"	704mm/27.7"	804mm/31.6"	904mm/35.5"	1004mm/39.5"	1104mm/43.6"	1204mm/46.9"	
2	Acc.04	20	0.79	315mm/12.4"	415mm/16.3"	447mm/17.5"	515mm/20.2"	615mm/24.2"	715mm/28.1"	815mm/32.1"	915mm/36"	1015mm/39.9"	1115mm/44.3"	1215mm/47.2"	
3	Acc.05	40	1.57												

6.1



Pylon Post - 1 Pole



NOTES:

a
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating
1. clear anodized aluminum

b
INSERT OPTIONS:
1. Painting on aluminum insert w/ graphics
2. Digital output w/ acrylic cover
3. Digital printing into anodized aluminum by Primodize®

EXTRUSION finish/color options:
1. Mirtec anodized aluminum
2. Painted standard colors
3. Powder coating

PANELS
1. Plastic divider black or silver with strips of clear cover
2. Natural or anodized alum strips

c
END CAPS finish/color options:
1. clear anodized aluminum
2. aluminum end cap painted standard or custom colors

c1
POLE & BASE:
Provided by Mirtec as painted galvanized steel w/ pre drilled holes to accept mounting screws

MOUNTING:
Fabricator to utilize all thread and acorn nut method for floor mounting and provide no less than (6) six mounting screws for painted black galvanized steel base. freestanding option available.

1. Select the size of the sign from **Extrusion Standard sizes** table.
2. Select an accent from the **Accent Bar Sizes** table.
3. Match the accent size to the sign size. The sizes are underlined in both tables
4. Select the Accent location on the sign frame parallel to the location of the end caps.

Standard sizes

No.	Part No.	A		AA		AAA	
		mm	inch	mm	inch	mm	inch
1	Mir2019P- Acc.00			280 x <u>222</u>	11.7 x <u>8.74</u>	280 x <u>221</u>	11 x <u>8.70</u>
2	Mir2137P- Acc.00	254 x 304	10 x <u>11.9</u>	304 x <u>304</u>	11.9 x <u>11.9</u>	432 x <u>304</u>	17 x <u>11.9</u>
3	Mir2138P- Acc.00	305 x <u>404</u>	12 x <u>15.9</u>	404 x <u>404</u>	15.9 x <u>15.9</u>	504x <u>404</u>	19.8 x <u>15.9</u>

d
ACCENT BAR (available page no.)*
finish/color options:
1. Standard Mirtec anodized colors
2. Can be painted or powder coated

Accent Bar Sizes

No.	Accent	Accent -H1		Extrusion W 304mm/11.9"		Extrusion W 404mm/15.9"		Extrusion W 436mm/17"		Extrusion W 504mm/19.8"		Extrusion W 604mm/23.6"		Extrusion W 704mm/27.7"		Extrusion W 804mm/31.6"		Extrusion W 904mm/35.5"		Extrusion W 1004mm/39.5"		Extrusion W 1104mm/43.6"		Extrusion W 1204mm/46.9"	
		mm	inch	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1	W1
1	Acc.03	13	0.51	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
2	Acc.04	20	0.79	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
3	Acc.05	40	1.57	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

6.2

