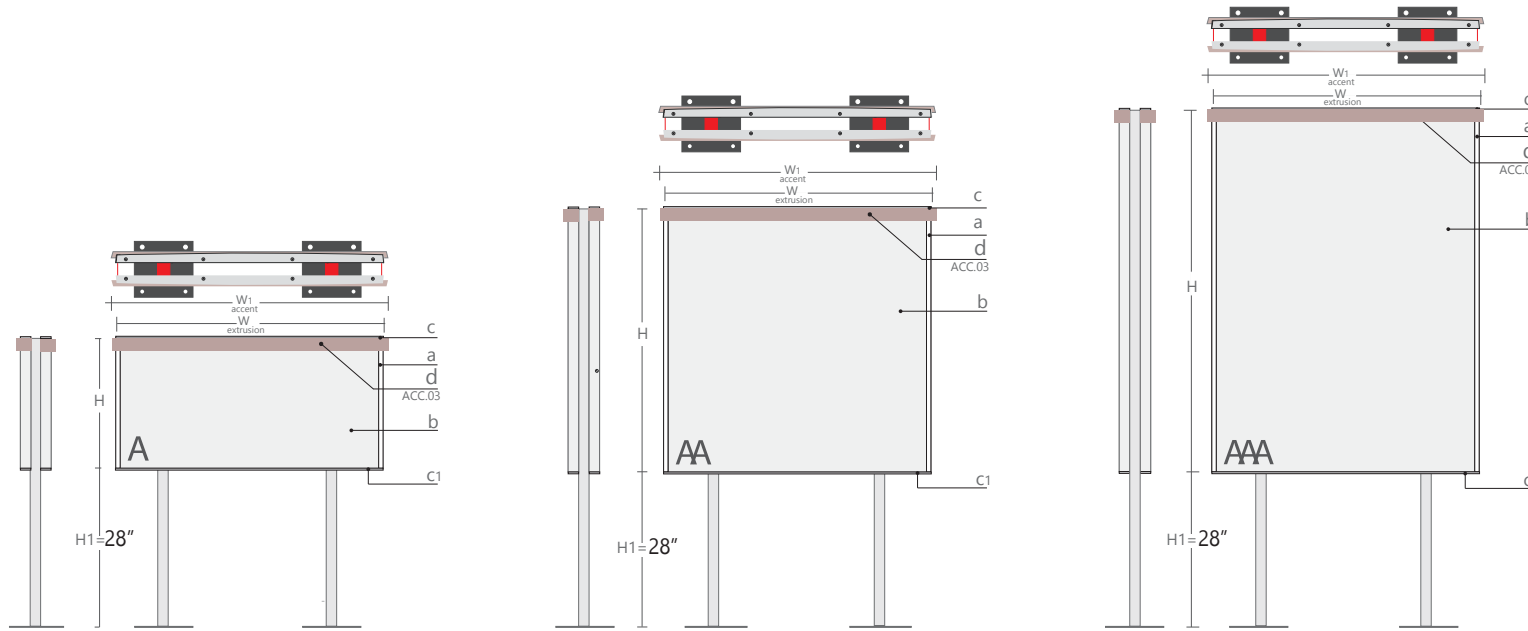


Venus Accentia Sign Family

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	W	W1	W	W1	W	W1	W	W1	W	W1	W	W1											
1	Acc.03	13	0.51	304mm/11.9"	315mm/12.4"	404mm/15.9"	415mm/16.3"	436mm/17"	447mm/17.5"	504mm/19.8"	515mm/20.2"	604mm/23.6"	615mm/24.2"	704mm/27.7"	715mm/28.1"	804mm/31.6"	815mm/32.1"	904mm/35.5"	915mm/36"	1004mm/39.5"	1015mm/39.9"	1104mm/43.6"	1115mm/44.3"	1204mm/46.9"	1215mm/47.2"	
2	Acc.04	20	0.79																							
3	Acc.05	40	1.57																							

6.1

