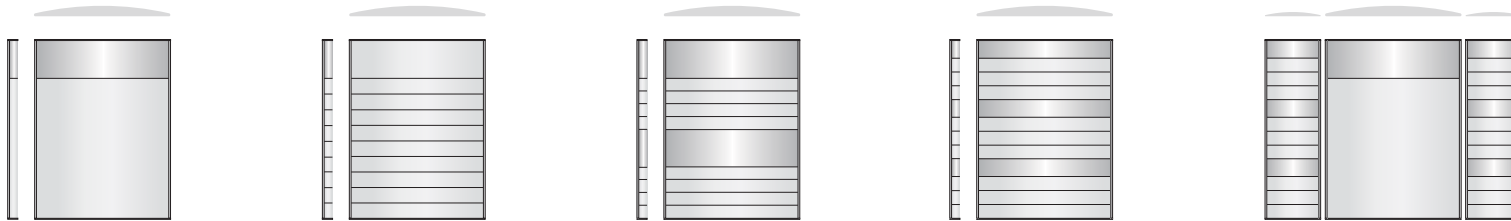


— STANDARD OPTIONS: —



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

Standard sizes	No.	Part No.	A		AA		AAA	
			H x W		H x W		H x W	
			mm	inch	mm	inch	mm	inch
	1	Mir1106	203 x 300	8 x 11.8	305 x 300	12 x 11.8	406 x 300	16 x 11.8
	2	Mir1064	305 x 400	12 x 15.7	406 x 400	14 x 15.7	610 x 400	24 x 15.7
	3	Mir1105	305 x 427	12 x 16.8	432 x 427	17 x 16.8	610 x 427	24 x 16.8
	4	Mir1065	355 x 500	14 x 19.6	508 x 500	20 x 19.6	762 x 500	30 x 19.6
	5	Mir1066	406 x 600	16 x 23.6	610 x 600	24 x 23.6	838 x 600	33 x 23.6



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

4.1

Jupiter / Orion Sign Family

Directory with Aluminum Panels

Mirtec Navigator Application B,C,D  
Multiple 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. 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

