Panel 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

architectural signage solutions

LANDSCAPE

6mm
1/4"

W-102mm/4"

19mm/0.75"

38mm/1.5"

42mm/1.65"

Text

38mm/1.5" H

19mm/0.75"

Part No: **MirVP-076-A-102**

6mm
1/4"

W-152mm/6"

19mm/0.75"

38mm/1.5"

42mm/1.65"

Text

38mm/1.5" H

19mm/0.75"

Part No: **MirVP-076-A-152**

6mm
1/4"

W-216mm/8.5"
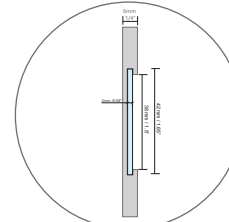
19mm/0.75"

38mm/1.5"

42mm/1.65"

Text

38mm/1.5" H
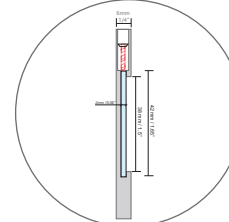
19mm/0.75"

Part No: **MirVP-076-A-216**

Inserts Options:
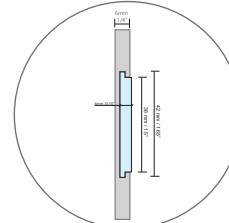
Acrylic of 2 mm/0.078"
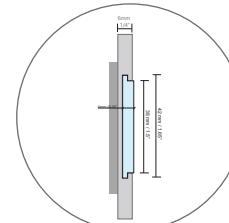
Option A: with acrylic of 2 mm/0.078"

Option B: with acrylic of 2 mm/0.078" with set screw

Acrylic of 4mm/ 1.6"

Option C: with acrylic of 4 mm/1/6"

Option D: with acrylic of 4mm/1/6" and elevation on the back

Panel Sign Family
Room ID 3"-Window 1.5"

a

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)
1. Silk Screen Printing
2. Digital Printing into Anodized
   Aluminum

ADA-Ready™ 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...

d

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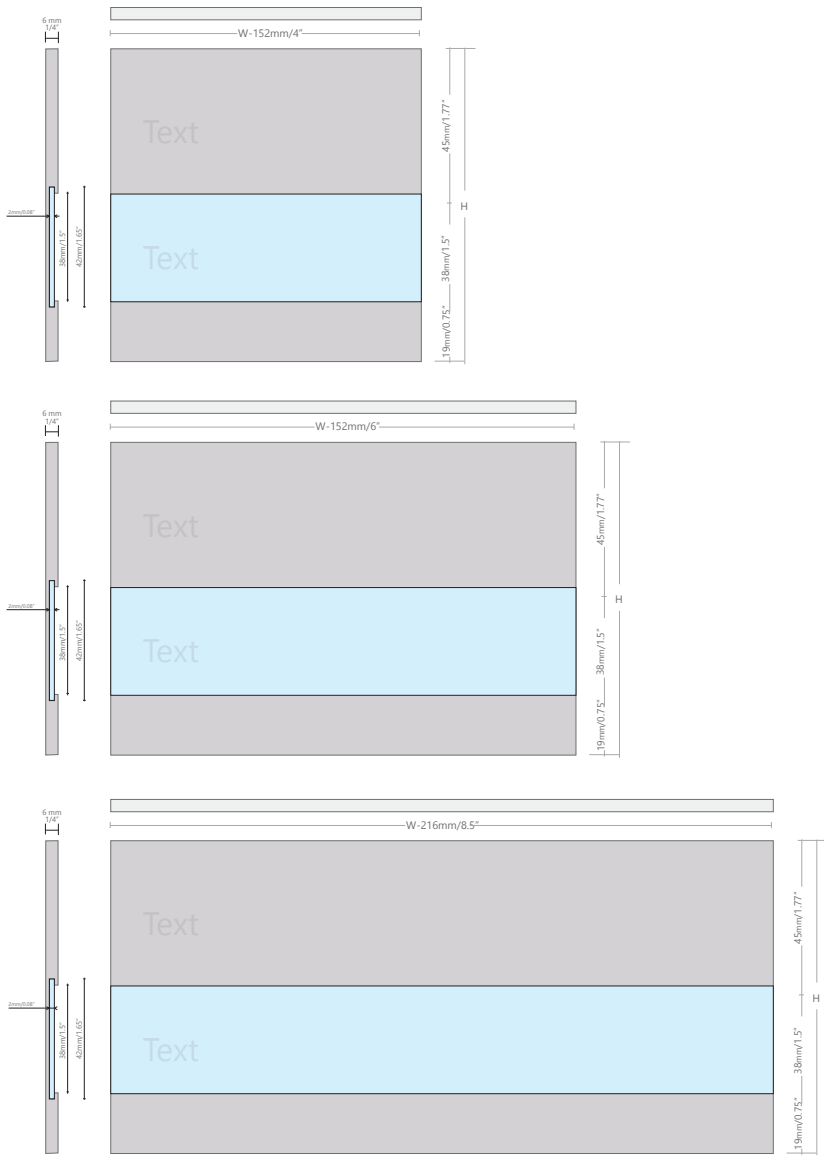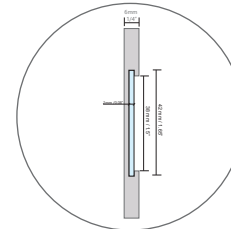finish/color options:
1. Standard Mirtec anodized colors
2. Can be painted or powder coated

Standard sizes

No.	Part No.	H		W		
		mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	MirVP-76-W	76	3	▪	▪	▪

1.0

LANDSCAPE

6 mm
1/4"

W-152mm/4"

45mm/1.77"

H

Text

2mm/0.08"

38mm/1.5"
42mm/1.65"

Text

38mm/1.5"

19mm/0.75"

---

6 mm
1/4"

W-152mm/6"

45mm/1.77"

H

Text

2mm/0.08"

38mm/1.5"
42mm/1.65"

Text

38mm/1.5"

19mm/0.75"

---

6 mm
1/4"

W-216mm/8.5"

45mm/1.77"

H

Text

2mm/0.08"

38mm/1.5"
42mm/1.65"

Text

38mm/1.5"

19mm/0.75"

Inserts Options:

Acrylic of 2 mm/0.078"

6mm
1/4"

42mm/1.65"
38mm/1.5"

Option A: with acrylic of 2 mm/0.078"

6mm

42mm/1.65"
38mm/1.5"

Option B: with acrylic of 2 mm/0.078"
with set screw

Acrylic of 4mm/ 1.6"

6mm

42mm/1.65"
38mm/1.5"

Option C: with acrylic of 4 mm/1/6"

6mm

42mm/1.65"
38mm/1.5"

Option D: with acrylic of 4mm/1/6"
and elevation on the back

Standard sizes

No.	Part No.	H		W		
		mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	MirVP-102-W	102	4	■	■	■

1.1

Panel Sign Family
Room ID 4"-Window 1.5"

a

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)
1. Silk Screen Printing
2. Digital Printing into Anodized
   Aluminum

ADA-Ready™ 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...

d

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

Mirtec
architectural signage solutions

www.imirtec.com

LANDSCAPE

W-102mm/4"
6 mm 1/4"
70mm/2.75"
38mm/1.5"
19mm/0.74"

Text

Text

W-152mm/6"
6 mm 1/4"
70mm/2.75"
38mm/1.5"
19mm/0.74"

Text

Text

W-216mm/8.5"
6 mm 1/4"
70mm/2.75"
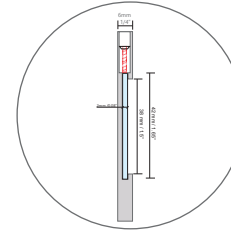38mm/1.5"
19mm/0.74"

Text

Text

Inserts Options:

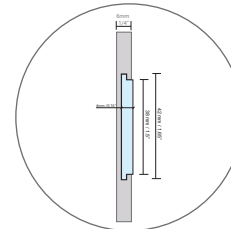### Acrylic of 2 mm/0.078"
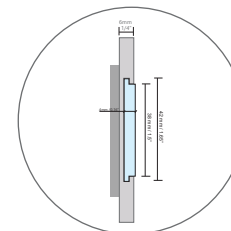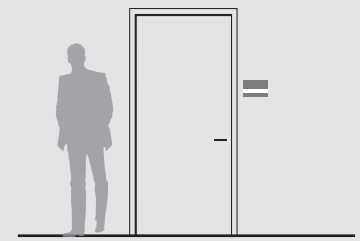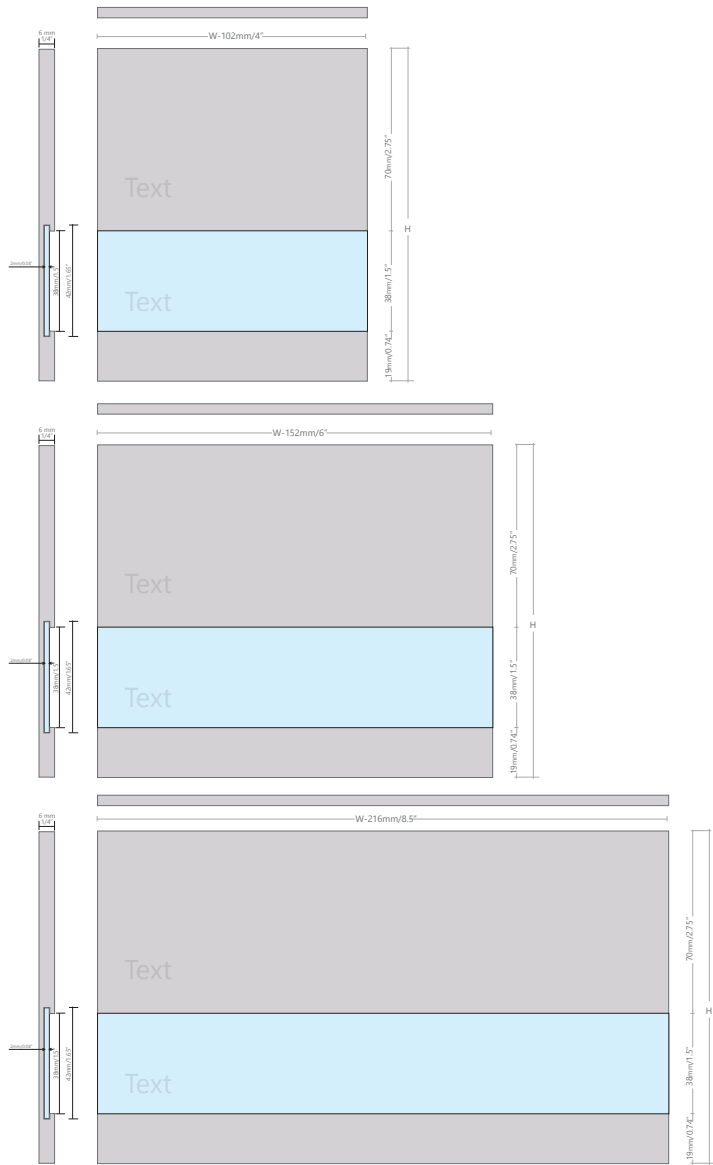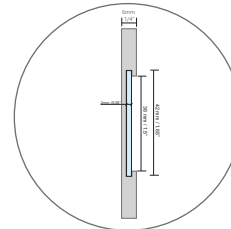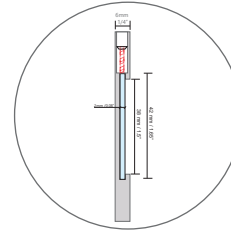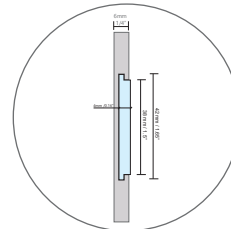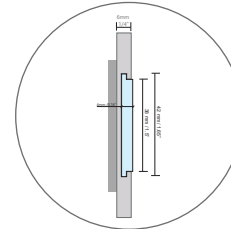
6mm

Option A: with acrylic of 2 mm/0.078"

Option B: with acrylic of 2 mm/0.078"
with set screw

Acrylic of 4mm/ 1.6"

Option C: with acrylic of 4 mm/1/6"

Option D: with acrylic of 4mm/1/6"
and elevation on the back

Panel Sign Family
Room ID 5"-Window 1.5"

a

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)
1. Silk Screen Printing
2. Digital Printing into Anodized
   Aluminum

ADA-Ready™ 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,
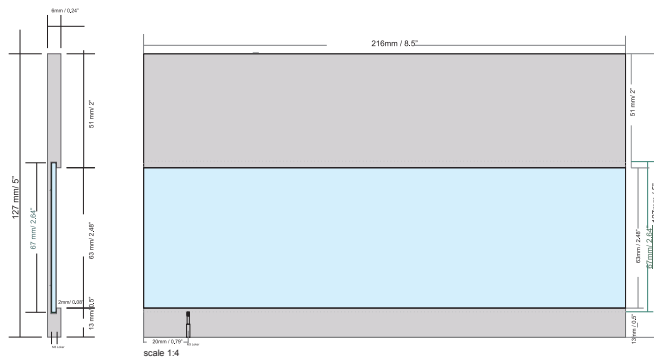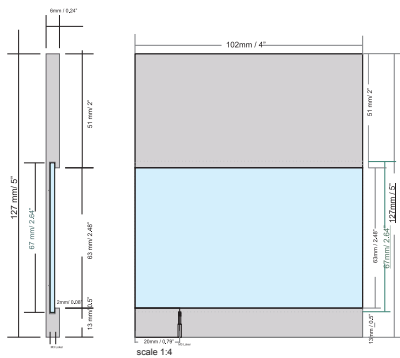   such acrylic, wood veneer...

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 | | W | | |
		mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	MirVP-127-W	127	5	■	■	■

1.2

Mirtec >>>
architectural signage solutions

www.imirtec.com

6mm / 0.24"

152mm / 6"

51 mm/ 2"

127 mm / 5"

67 mm / 2.64"

63 mm / 2.48"

2mm/ 0.08"

13 mm / 0.5"

M3 Loker

51 mm/ 2"

127mm / 5"

63mm / 2.48"

67 mm / 2.64"

13mm / 0.5"

20mm / 0.79"

M3 Loker

scale 1:2

6mm / 0.24"

102 mm / 4"

51 mm/ 2"

127 mm / 5"

67 mm / 2.64"

63 mm / 2.48"

2mm/ 0.08"

13 mm / 0.5"

51 mm/ 2"

127mm / 5"

63mm / 2.48"

67 mm / 2.64"

13mm / 0.5"

20mm / 0.79"

scale 1:4

6mm / 0.24"

216mm / 8.5"

51 mm/ 2"

127 mm / 5"

67 mm / 2.64"

63 mm / 2.48"

2mm/ 0.08"

13 mm / 0.5"

51 mm/ 2"

127mm / 5"

63mm / 2.48"

67 mm / 2.64"

13mm / 0.5"

20mm / 0.79"

scale 1:4

Panel Sign Family
Room ID 5"–Window 2.5"

a

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)
1. Silk Screen Printing
2. Digital Printing into Anodized
   Aluminum

ADA-Ready™ 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,
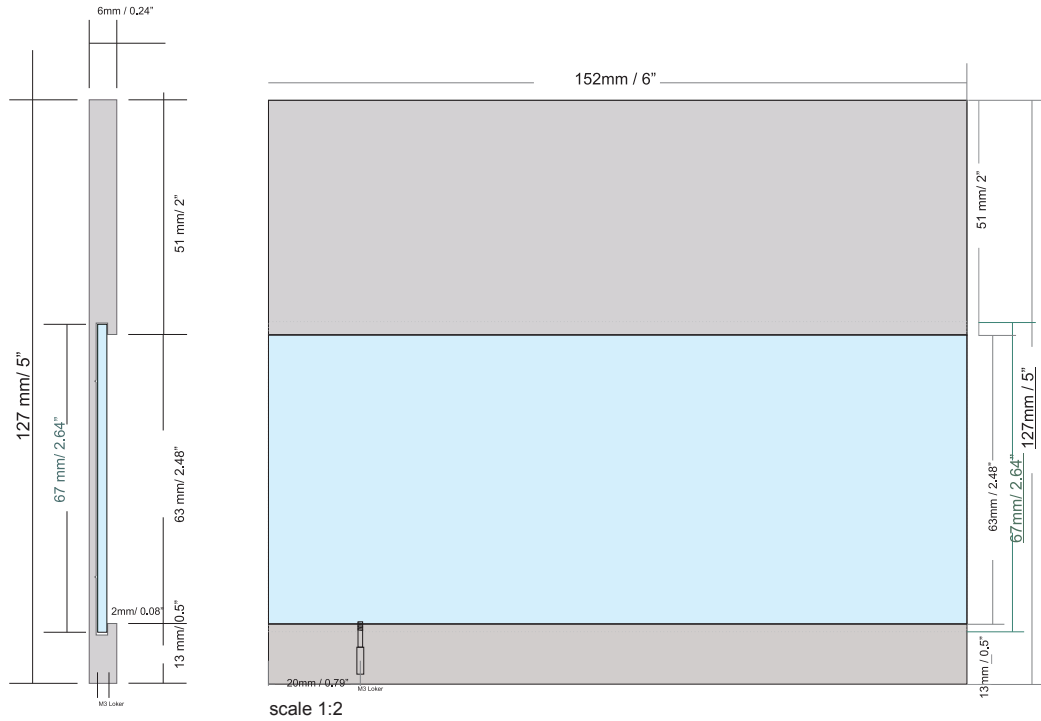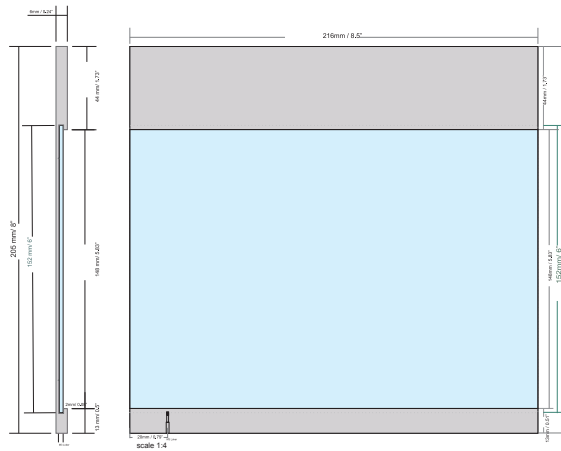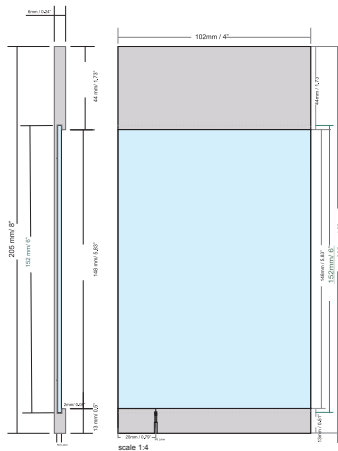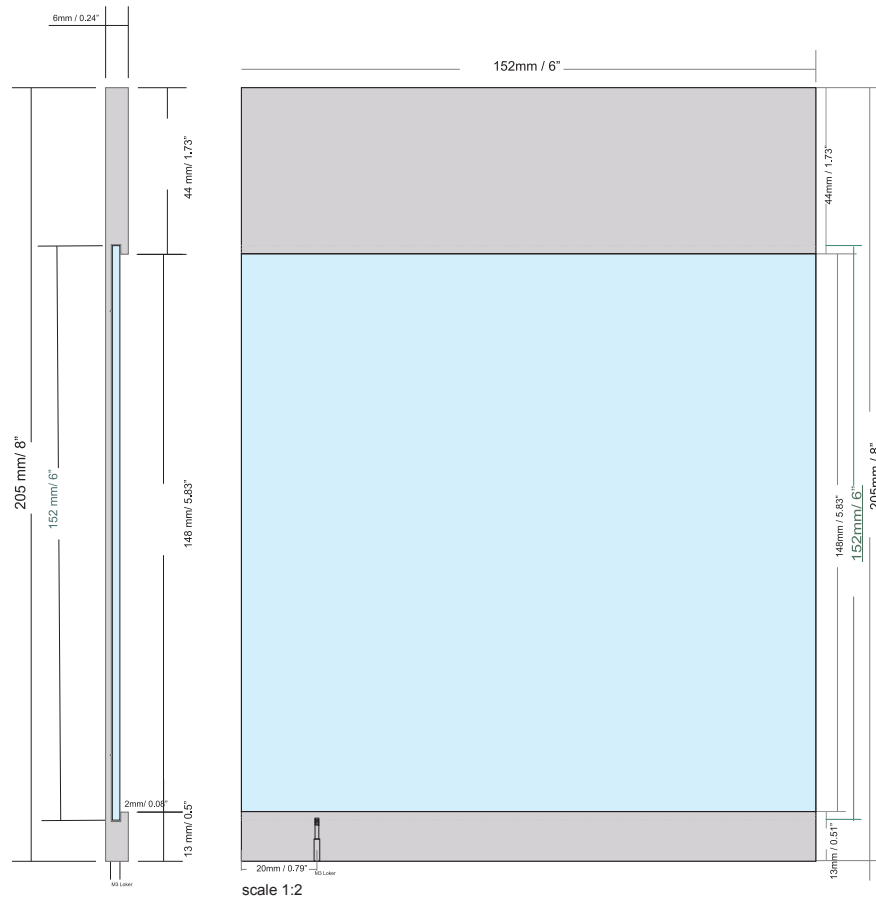   such acrylic, wood veneer...

d

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

1.3

Panel Sign Family
Room ID 8"-Window 6"

a

EXTRUSION
are made from high quality aluminum
6063 thickness of 6 mm 1/4"
Standard
1. Clear anodized aluminum

Custom Made finish/color options:
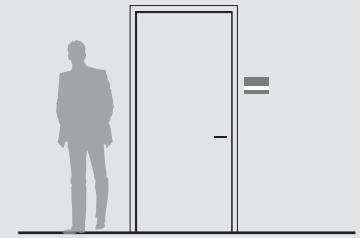1. powder coating
2. painting

b

GRAPHIC METHOD for Panels:
(Top & Bottom)
1. Silk Screen Printing
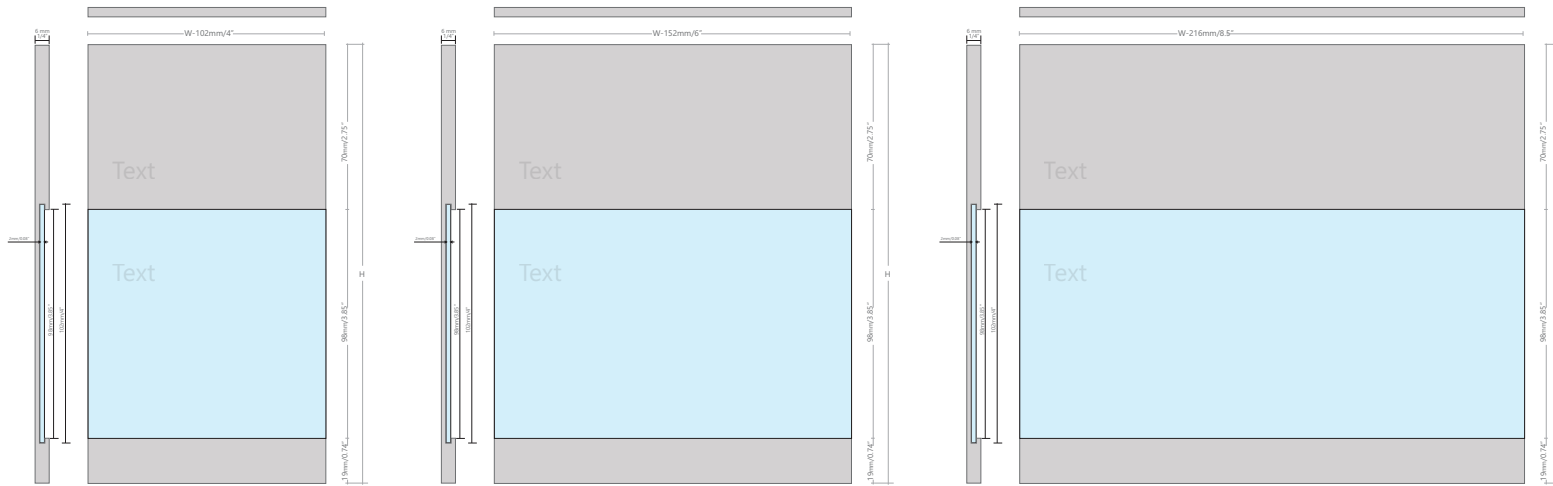2. Digital Printing into Anodized
   Aluminum

ADA-Ready™ 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,
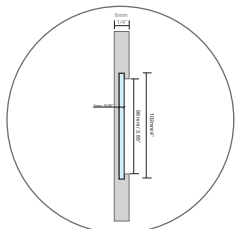   such acrylic, wood veneer...

d

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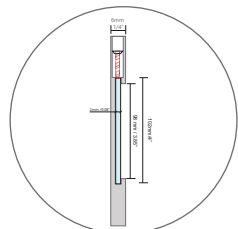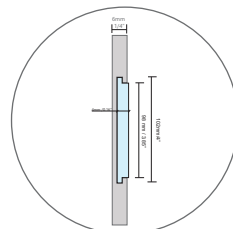2. Can be painted or powder coated

6mm / 0.24"
152mm / 6"
44 mm / 1.73"
44mm / 1.73"
205 mm/ 8"
152 mm/ 6"
148 mm/ 5.83"
148mm / 5.83"
152mm / 6"
205mm / 8"
2mm/ 0.08"
13 mm/ 0.5"
13mm / 0.51"
20mm / 0.79"
M3 Loker
M3 Loker

scale 1:2

102mm / 4"
44 mm /1.73"
44mm / 1.73"
205 mm/ 8"
152 mm/ 6"
148 mm/ 5.83"
148mm / 5.83"
152mm / 6"
205mm / 8"
20mm / 0.79"
13 mm/ 0.5"
13mm / 0.51"

scale 1:4

216mm / 8.5"
44 mm /1.73"
44mm / 1.73"
205 mm/ 8"
152 mm/ 6"
148 mm/ 5.83"
148mm / 5.83"
152mm / 6"
205mm / 8"
20mm / 0.79"
13 mm/ 0.5"
13mm / 0.51"

scale 1:4

1.4

Panel Sign Family
Room ID 7.36"-Window 4"

a

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)
1. Silk Screen Printing
2. Digital Printing into Anodized
Aluminum

ADA-Ready™ 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...

d

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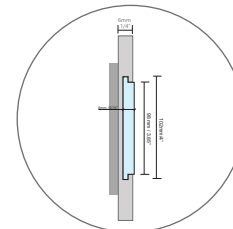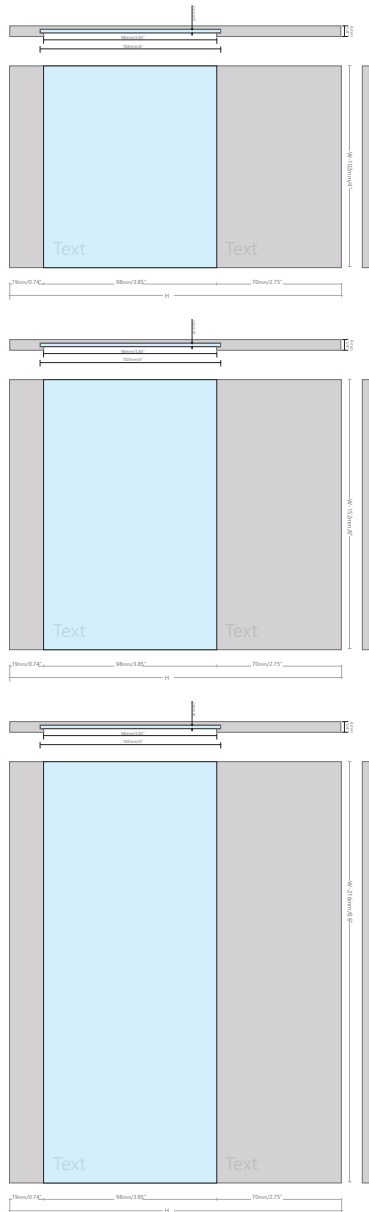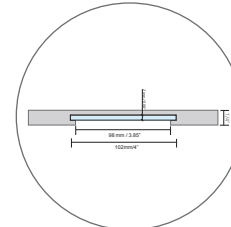

Insert Options:

Option A: with acrylic of 2 mm/0.078"

Option B: with acrylic of 2 mm/0.078"
with set screw

Option C: with acrylic of 4 mm/1/6"

Option D: with acrylic of 4mm/1/6"
and elevation on the back

Acrylic of 2 mm/0.078"

Acrylic of 4mm/ 1.6"

Standard sizes

No.	Part No.	H		W		
		mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	MirVP-187-W	187	7.36	■	■	■

1.5

Mirtec
architectural signage solutions

Inserts Options:

Panel Sign Family
Room ID 7.36"-Window 4"

Acrylic of 2 mm/0.078"

Option A: with acrylic of 2 mm/0.078"

Option B: with acrylic of 2 mm/0.078"
with set screw

Acrylic of 4mm/ 1.6"

Option C: with acrylic of 4 mm/1/6"

Option D: with acrylic of 4mm/1/6"
and elevation on the back

a

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)
1. Silk Screen Printing
2. Digital Printing into Anodized
   Aluminum

ADA-Ready™ 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...

d

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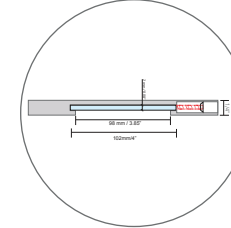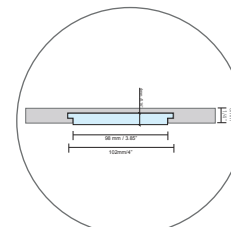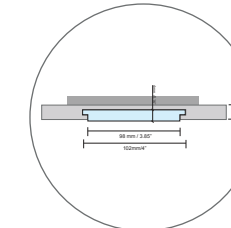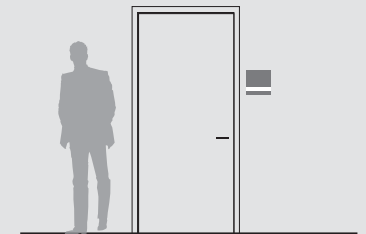2. Can be painted or powder coated

Standard sizes

No.	Part No.	H		W		
		mm	inch	102mm/4"	152mm/6"	216mm/8.5"
1	MirVP-187-W	187	7.36	■	■	■

1.6

Mirtec ⟩⟩⟩
architectural signage solutions

www.imirtec.com

LANDSCAPE

W-152mm/6"
19mm/0.75"
38mm/1.5"
19mm/0.75"
Text

W-152mm/6"
50.3mm/1.98"
38mm/1.5"
16.7mm/0.66"
H
Text

W-152mm/6"
70mm/2.75"
38mm/1.5"
19mm/0.74"
H
Text

INSTALLATION OPTIONS:

Cubicle
Glass Mount
Side View

Cubicle
Mount -Tape
Side View

Cubicle
Mount - Clip
Side View

Cubicle
Mount - Pin
Side View

Standard sizes

No.	Part No.	H mm	H inch	W 102mm/4"	W 152mm/6"	W 216mm/8.5"
1	MirVP-76-W	76	3	■	■	■
2	MirVP-102-W	102	4	■	■	■
3	MirVP-127-W	127	5	■	■	■

2"/5mm
OPTION A

0.04"/12mm
OPTION B

A

1.7

a
EXTRUSION
are made from high quality aluminum 6063 thickness of 4 mm 1/6"
Standard
1. Clear anodized aluminum

Custom Made finish/color options:
1. powder coating
2. painting

b
GRAPHIC METHOD for Panels:
(Top & Bottom)
1. Silk Screen Printing
2. Digital Printing into Anodized Aluminum

ADA-Ready™ Panels:
1. .040 aluminum backed photopolymer

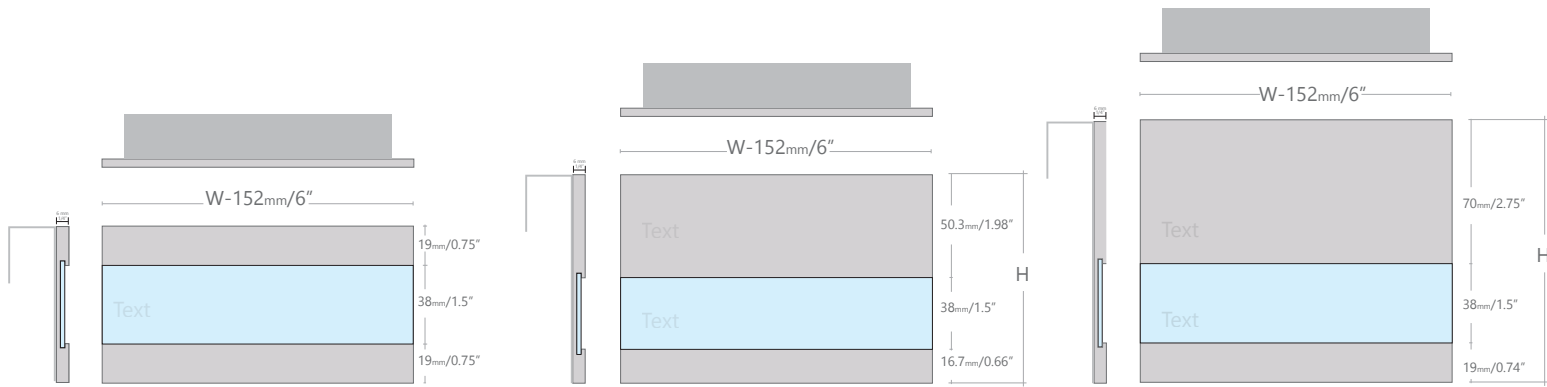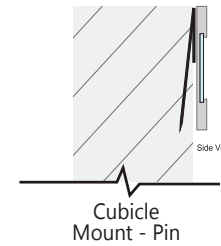**Updateable Inserts with Matt Acrylic cover:**
1. Digital printing into acrylic
2. w/in-house computer paper inserts,
3. vinyl inserts, alum' inserts or materials with a small degree of flexibility, such acrylic, wood veneer...

Hanging accessory finish/color options:
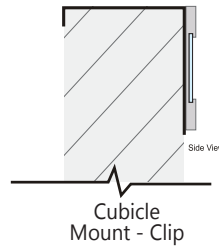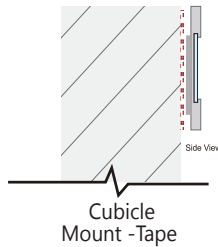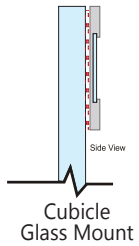1. Clear anodized aluminum

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

Mirtec ▶▶▶
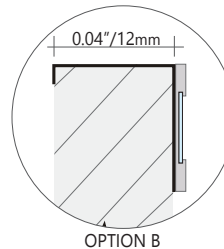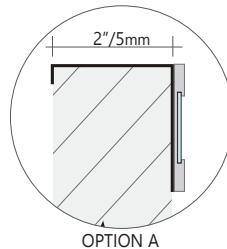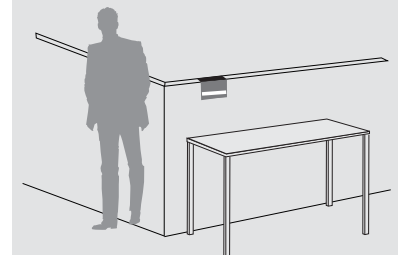architectural signage solutions

Panel Sign Family
Desktop

W-152mm/6"

Text

Text

50.3mm/1.98"

35mm/1.37"

16.7mm/0.66"

H

Scale 1:0.75"

a

EXTRUSION
are made from high quality aluminum
6063 thickness of 4 mm 1/6"
Standard
1. Clear anodized aluminum

Custom Made finish/color options:
1. powder coating
2. painting

b

GRAPHIC METHOD for Panels:
(Top & Bottom)
1. Silk Screen Printing
2. Digital Printing into Anodized
   Aluminum

ADA-Ready™ 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...

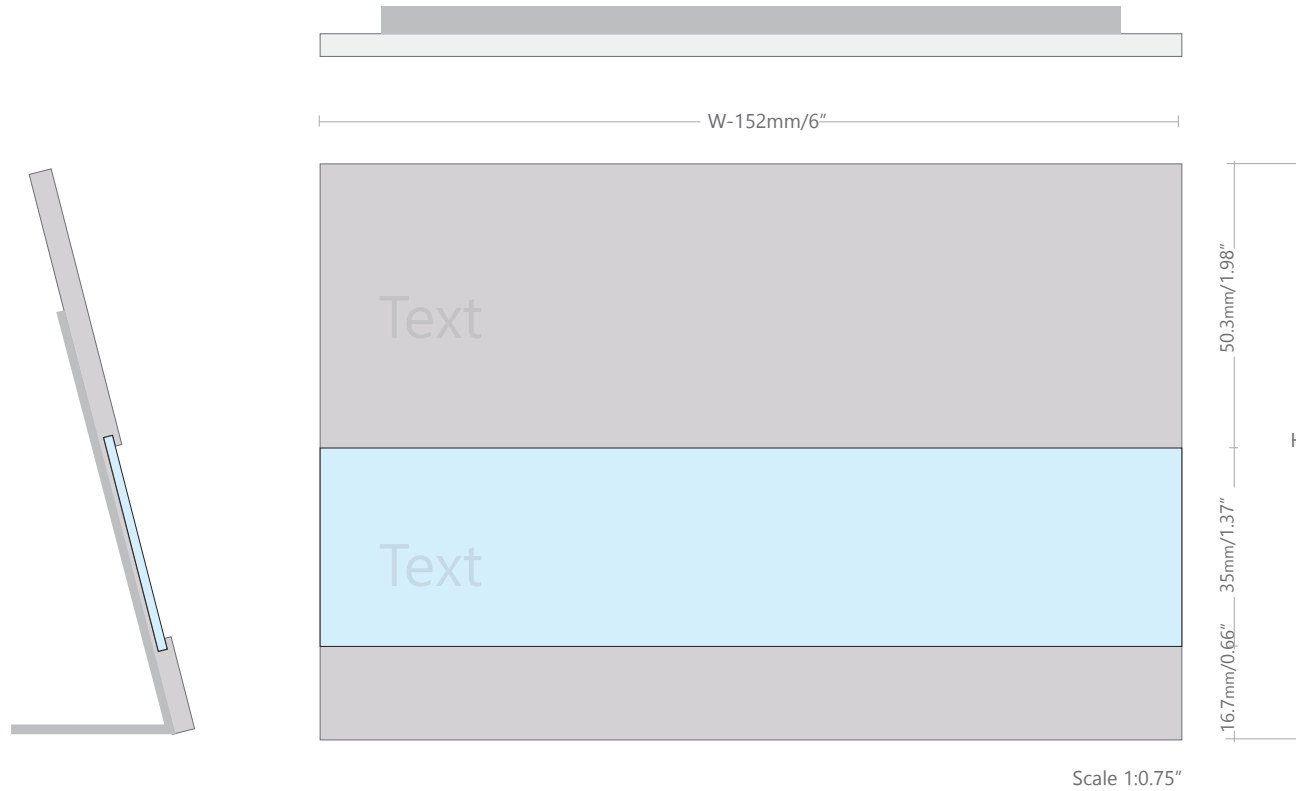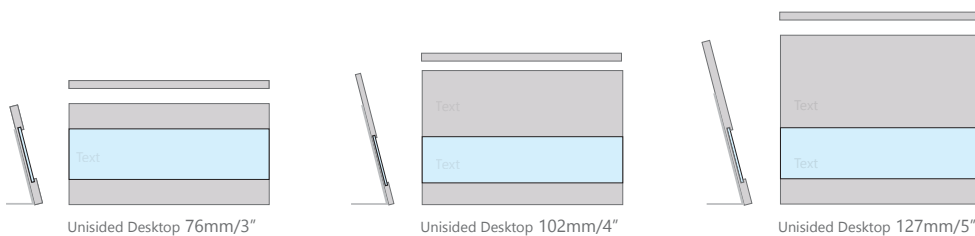**Base finish/color options:**
1. Mirtec clear anodized aluminum

d

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

STANDARD OPTIONS:

Text

Unisided Desktop 76mm/3"

Text

Unisided Desktop 102mm/4"

Text

Unisided Desktop 127mm/5"

Standard sizes

No.	Part No.	H mm	H inch	W 102mm/4"	W 152mm/6"	W 216mm/8.5
1	MirVP-76-W	76	3	■	■	■
2	MirVP-102-W	102	4	■	■	■
3	MirVP-127-W	127	5	■	■	■

2.0

Mirtec ⟩⟩⟩
architectural signage solutions

Panel Sign Family
Projecting Solid Bracket

Top left diagram dimensions:
- W-152mm/6"
- 19mm/0.75"
- 38mm/1.5"
- 19mm/0.75"

Top right diagram dimensions:
- W-152mm/6"
- Text
- 50.3mm/1.98"
- H
- Text
- 38mm/1.5"
- 16.7mm/0.66"

Bottom left diagram dimensions:
- W-152mm/6"
- Text
- 70mm/2.75"
- H
- Text
- 38mm/1.5"
- 19mm/0.74"

Bottom right diagram dimensions:
- W-152mm/6"
- Text
- 70mm/2.75"
- Text
- 98mm/3.85"
- 19mm/0.74"

a
EXTRUSION
are made from high quality aluminum 6063 thickness of 4 mm 1/6"
Standard
1. Clear anodized aluminum

Custom Made finish/color options:
1. powder coating
2. painting

b
GRAPHIC METHOD for Panels:
(Top & Bottom)
1. Silk Screen Printing
2. Digital Printing into Anodized Aluminum

ADA-Ready™ 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...
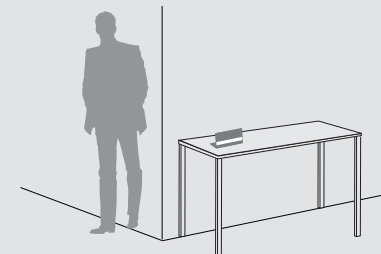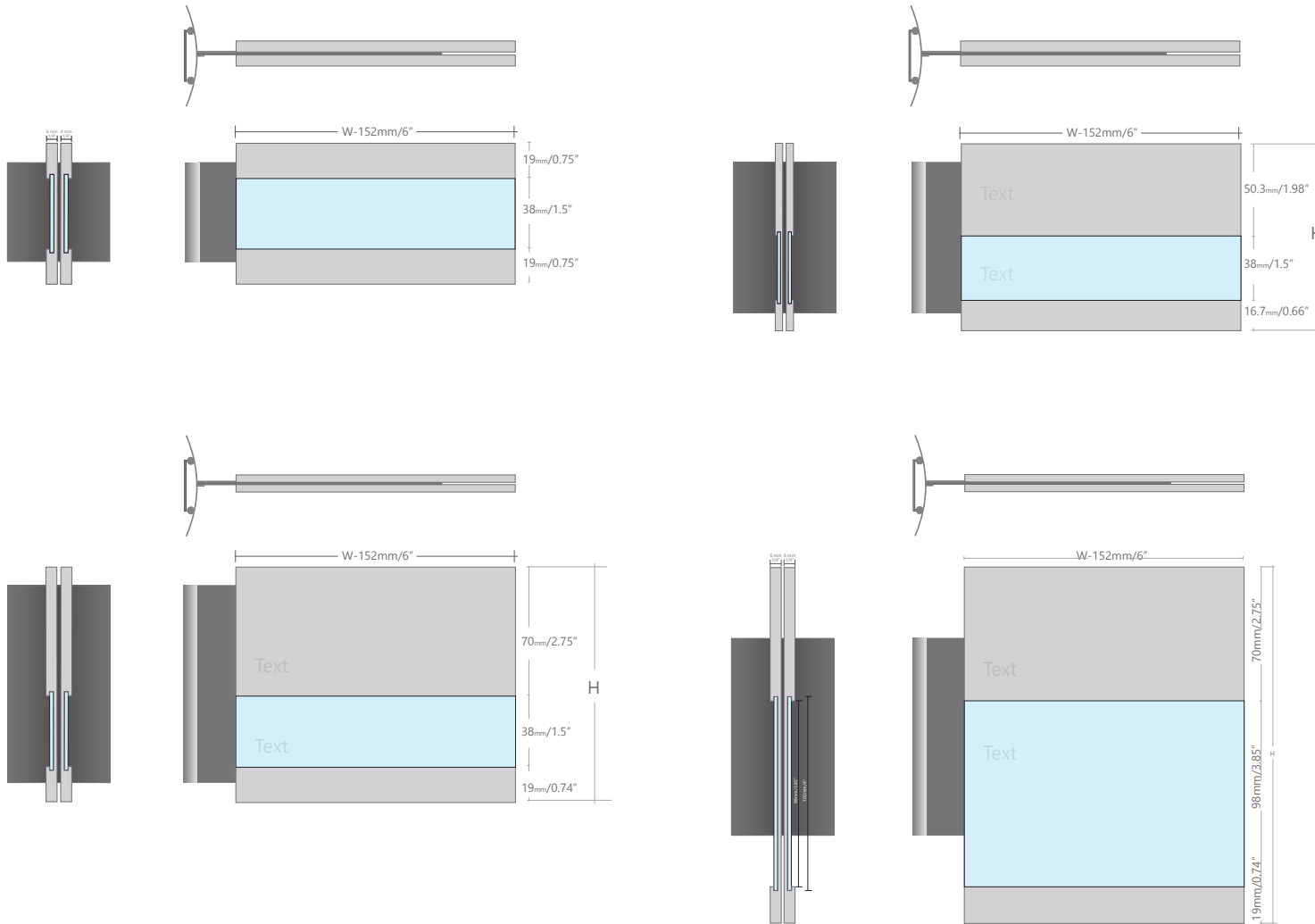
MOUNTING BRACKET
finish/color options:
1. Mirtec clear anodized aluminum
2. Painted aluminum cap standard

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

Standard sizes

No.	Part No.	H mm	H inch	W 102mm/4"	W 152mm/6"	W 216mm/8.5"
1	MirVP-76-W	76	3	■	■	■
2	MirVP-102-W	102	4	■	■	■
3	MirVP-127-W	127	5	■	■	■

3.0

Mirtec ▶▶▶
architectural signage solutions