Specification

01- Room ID
Door ADA

3" x 4"	3" x 6"	4" x 6"	4" x 8.5"	6" x 6"	6" x 8.5"	8" x 8"
76x 102mm	76x152 mm	102x152 mm	102x216 mm	152x152 mm	152x216 mm	205x205 mm
EET-PLA-01-01	EET-PLA-01-02	EET-PLA-01-03	EET-PLA-01-04	EET-PLA-01-05	EET-PLA-01-06	EET-PLA-01-07

02- Room ID
Name with ADA insert

4" x 6"	4" x 8.5"	5" x 6"	5" x 8.5"	8" x 8.5"	8" x 8.5"	8" x 8.5"
102x152 mm	102x216 mm	127x152 mm	127x216 mm	205x216 mm	205x216 mm	205x216 mm
EET-PAN-02-01	EET-PAN-02-02	EET-PAN-02-03	EET-PAN-02-04	EET-PAN-02-05	EET-PAN-02-06	EET-PAN-02-06

03- Workstation

3" x 4"	3" x 6"	3" x 8.5"
76x102 mm	76x152 mm	76x216 mm
EET-PAN-03-01	EET-PAN-03-02	EET-PAN-03-03

04- Message Holder

11" x 17.17"	11" x 8.74"
280x436 mm	280x222 mm
EET-VEN-04-01	EET-VEN-04-01

05- Flag Sign

6" x 6"	6" x 8.5"	8" x 8"
152x152 mm	152x216 mm	203 x 203mm
EET-PLA-05-01	EET-PLA-05-02	EET-PLA-05-03

06- Small Directory

12" x 12"	12" x 17"	17" x 12"	20" x 12"
305x304 mm	305x432 mm	432x304 mm	508x304 mm
EET-VEN-06-01	EET-VEN-06-02	EET-VEN-06-03	EET-VEN-06-04

07- Large Directory

17" x 17"	17" x 24"	20" x 17"	20" x 24"	24" x 24"	24" x 32"
432x436 mm	432x604 mm	508x436 mm	508x604 mm	610x604 mm	610x804 mm
EET-VEN-07-01	EET-VEN-07-02	EET-VEN-07-03	EET-VEN-07-04	EET-VEN-07-05	EET-VEN-07-06

08- Regulatory
In case of fire

4" x 4"	6" x 6"	4" x 6"	6" x 8.5"	8" x 8"
102x102 mm	152x152 mm	102x152 mm	152x216 mm	205x205 mm
EET-PLA-08-01	EET-PLA-08-02	EET-PLA-08-03	EET-PLA-08-04	EET-PLA-08-05

09- Utility sign

3" x 6"	4" x 6"	4" x 8.5"
76x102 mm	102x152 mm	102x216 mm
EET-PLA-09-01	EET-PLA-09-02	EET-PLA-09-03

10- Restroom

4" x 6"	6" x 8.5"	8" x 8"
102x152 mm	152x216 mm	205x205 mm
EET-PLA-10-01	EET-PLA-10-02	EET-PLA-10-03

11- Stair Signs
Stairwell corridor

3" x 6"	4" x 6"	4" x 8.5"
76x102 mm	102x152 mm	102x216 mm
EET-PLA-11-01	EET-PLA-11-02	EET-PLA-11-03

12- Level ID
Interior stairwell

18" x 20"	24" x 20"	24" x 24"	32" x 24"
457x504 mm	610x504 mm	610x604 mm	762x604 mm
EET-VEN-12-01	EET-VEN-12-02	EET-VEN-12-03	EET-VEN-12-04

13- Overhead Directional

8.74" x 24"	8.74" x 36"	12" x 48"
222x610 mm	222x914 mm	304x1219 mm
EET-VEN-13-01	EET-VEN-13-02	EET-VEN-13-03

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

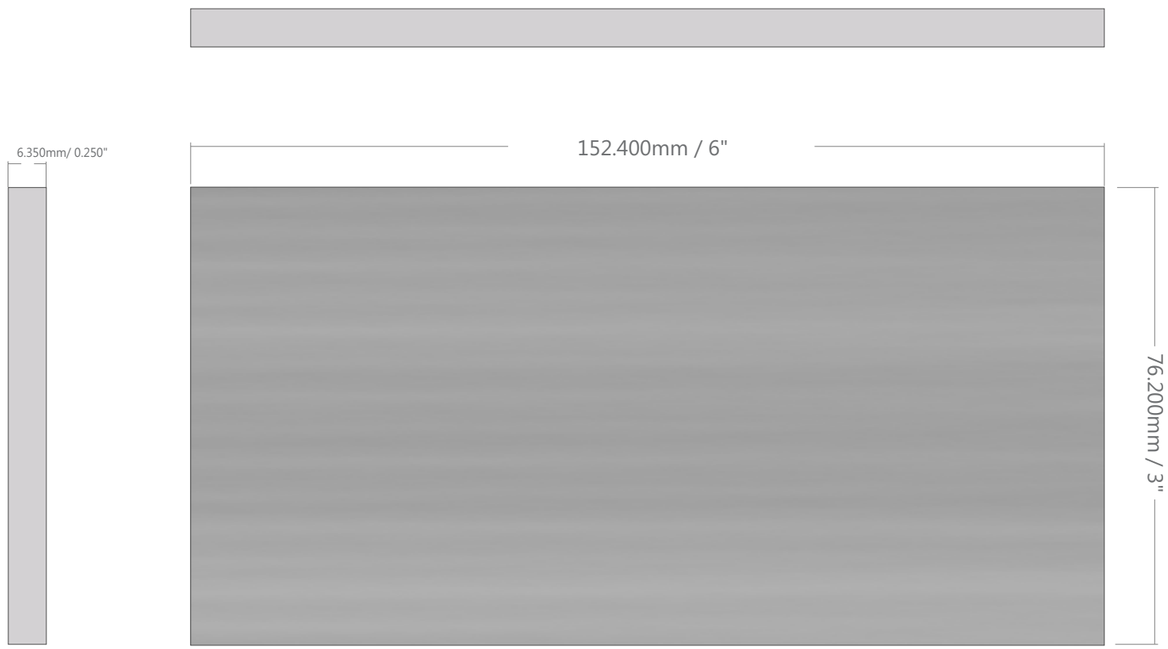
ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
3" x 4"
76 x 102 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-01-01**
Location:				SIGN TYPE:
Date:				**Room ID** Door ADA
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec®			**01.01**



PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
3" x 6"
76 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-01-02**
Location:				SIGN TYPE:
Date:				**Room ID** Door ADA
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec©			**01.02**

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 6"
102 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-01-03**
Location:				SIGN TYPE:
Date:				Room ID Door ADA
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec©			01.03

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

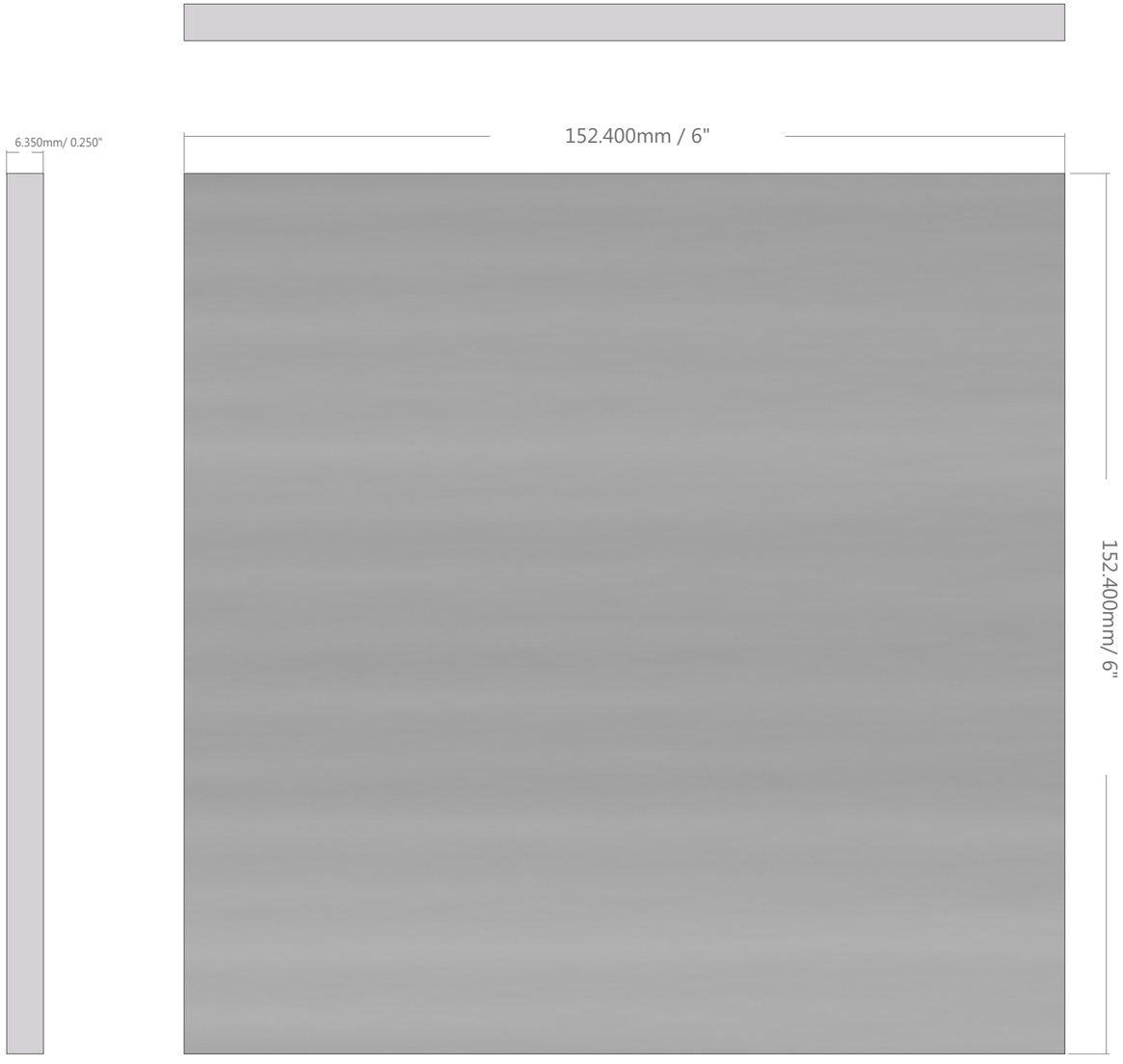
ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 8.5"
102 x 216 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-01-04**
Location:				SIGN TYPE:
Date:				Room ID Door ADA
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec®			01.04



PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

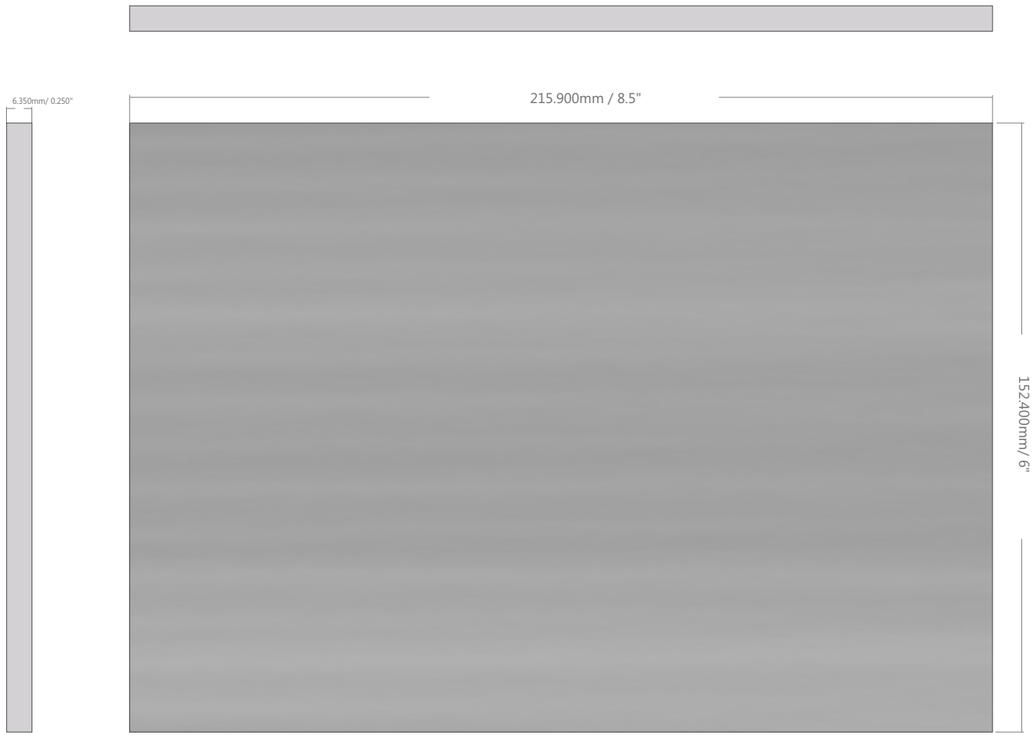
MOUNTING
Tape

H x W
6" x 6"
152 x 152 mm

Project:		Revisions	Ini-	Date
Location:				
Date:				
Scale: 1:1	Artist : Name or Initials	all rights reserved to Mirtec©		

Part No: **EET-PLA-01-05**
SIGN TYPE:
Room ID Door ADA

01.05



PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
6" x 8.5"
152 x 216 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-01-06**
Location:				SIGN TYPE:
Date:				Room ID Door ADA
Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec©			01.06

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

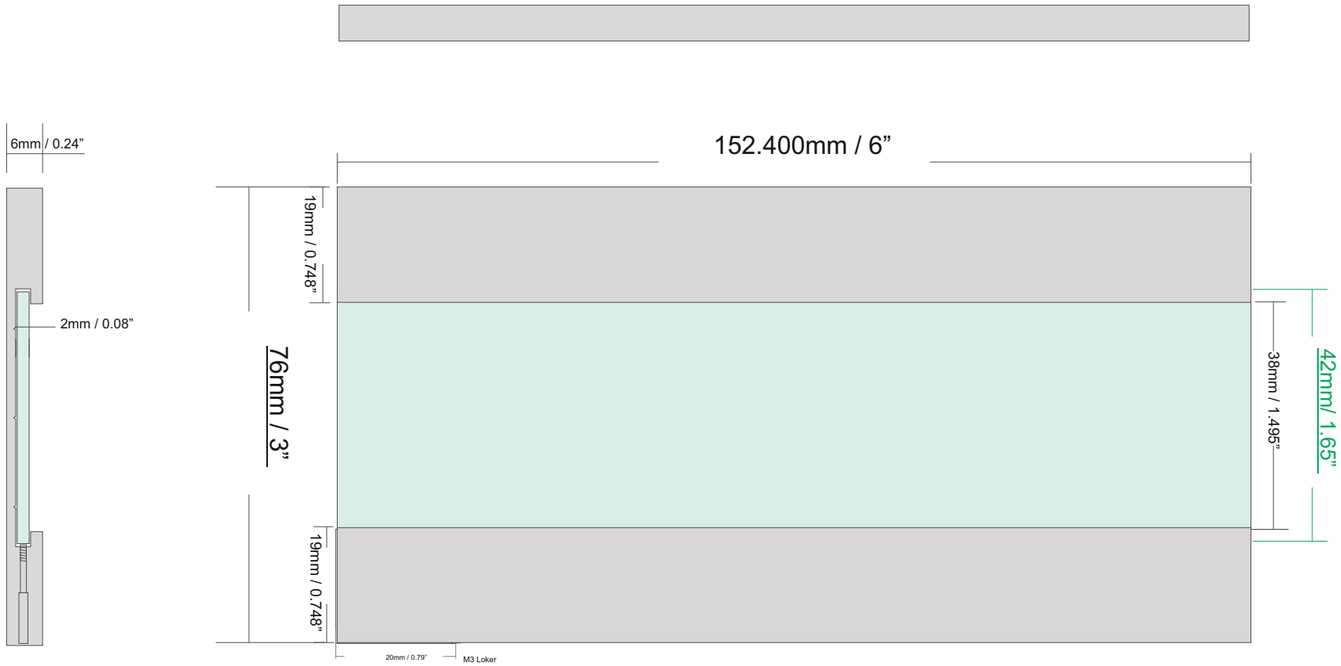
ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
8" x 8"
203 x 203 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PPL-01-07**
Location:				SIGN TYPE:
Date:				**Room ID** Door ADA
Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec©			01.07



PANEL FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Security screw on the bottom to keep the insert from vandalism
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

ADA
ADA insert on window
Lens)non glare(cover –Raised Characters and Fully Domed Braille by Raster Braille
Window insert +lens materials thickness up to thickness 4/"0.157mm

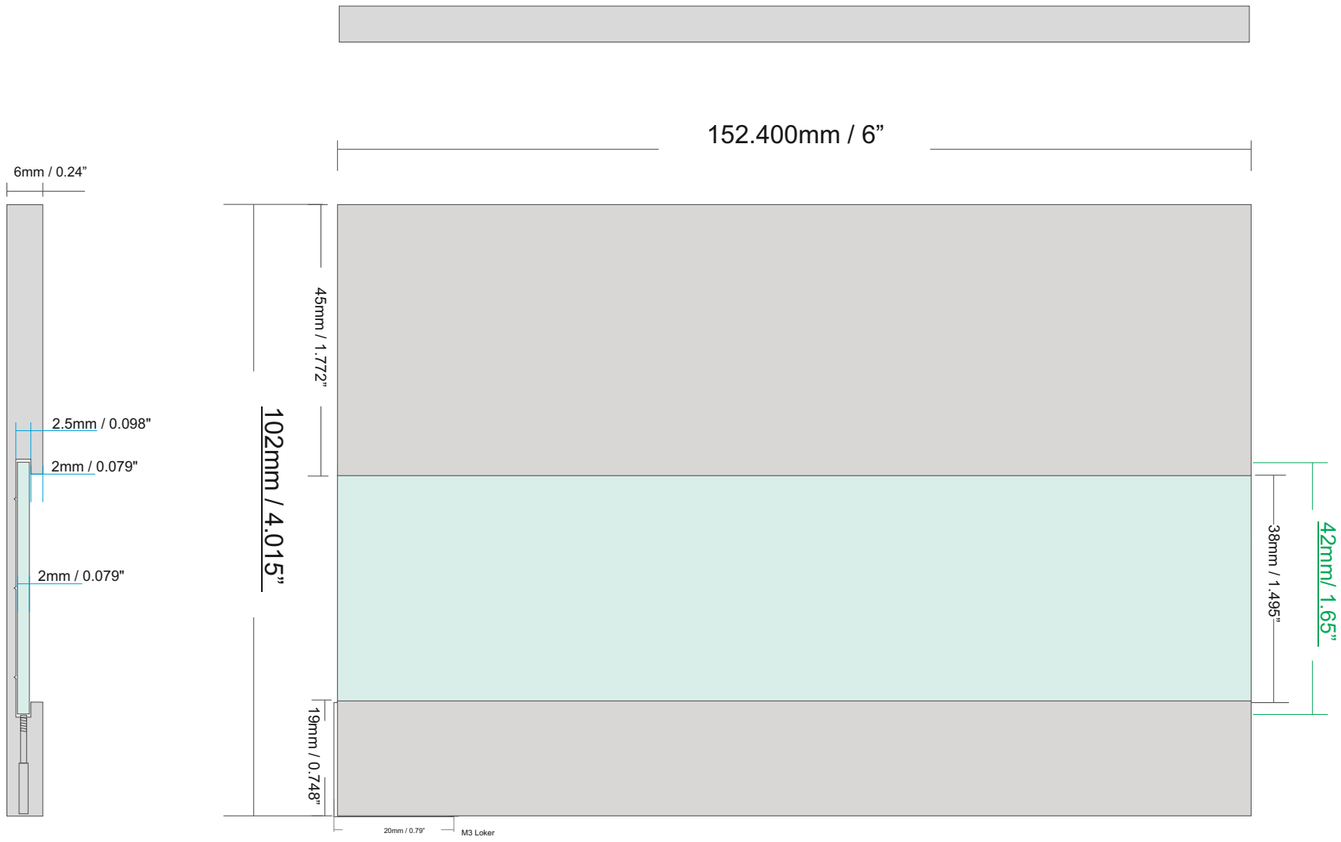
Graphics Method
.1Non Glare Acrylic Cover -w/subsurface – digitally graphic print ,silkscreen
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics , silkscreen.

MOUNTING
tape or screws

H x W
3" x 6"
76 x 152 mm

Project:		Revisions	Ini-	Date	Part No: **EET-PAN-02-01**
Location:					SIGN TYPE:
Date:					**Room ID**
Scale: 1:1	Artist : Name or Initials	all rights reserved to Mirtec©			Name with ADA insert

02.01



PANEL FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Security screw on the bottom to keep the insert from vandalism
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

ADA
ADA insert on window
Lens)non glare(cover –Raised Characters and Fully Domed Braille by Raster Braille
Window insert +lens materials thickness up to thickness 4/”0.157mm

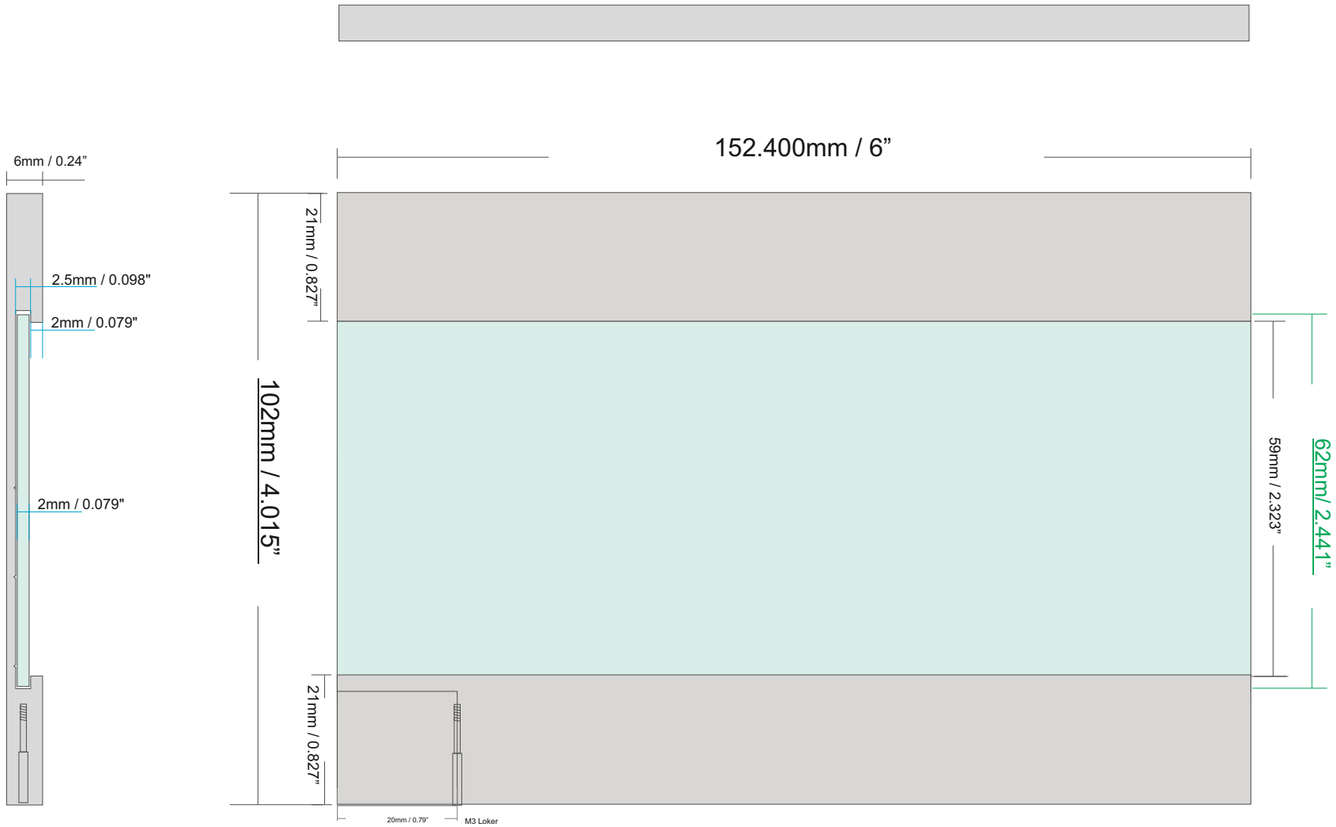
Graphics Method
.1Non Glare Acrylic Cover -w/subsurface – digitally graphic print ,silkscreen
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics , silkscreen.

MOUNTING
tape or screws

H x W
4" x 6"
102 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PAN-02-02**
Location:				SIGN TYPE:
Date:				**Room ID**
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec©			Name with ADA insert

02.02



PANEL FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Security screw on the bottom to keep the insert from vandalism
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

ADA
ADA insert on window
Lens)non glare(cover –Raised Characters and Fully Domed Braille by Raster Braille
Window insert +lens materials thickness up to thickness 4/"0.157mm

Graphics Method
.1Non Glare Acrylic Cover -w/subsurface – digitally graphic print ,silkscreen
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics , silkscreen.

MOUNTING
tape or screws

H x W
4" x 6"
102 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PAN-02-03**
Location:				SIGN TYPE:
Date:				**Room ID**
Scale: 1:1.5 Artist : Name or Initials				Name with ADA insert

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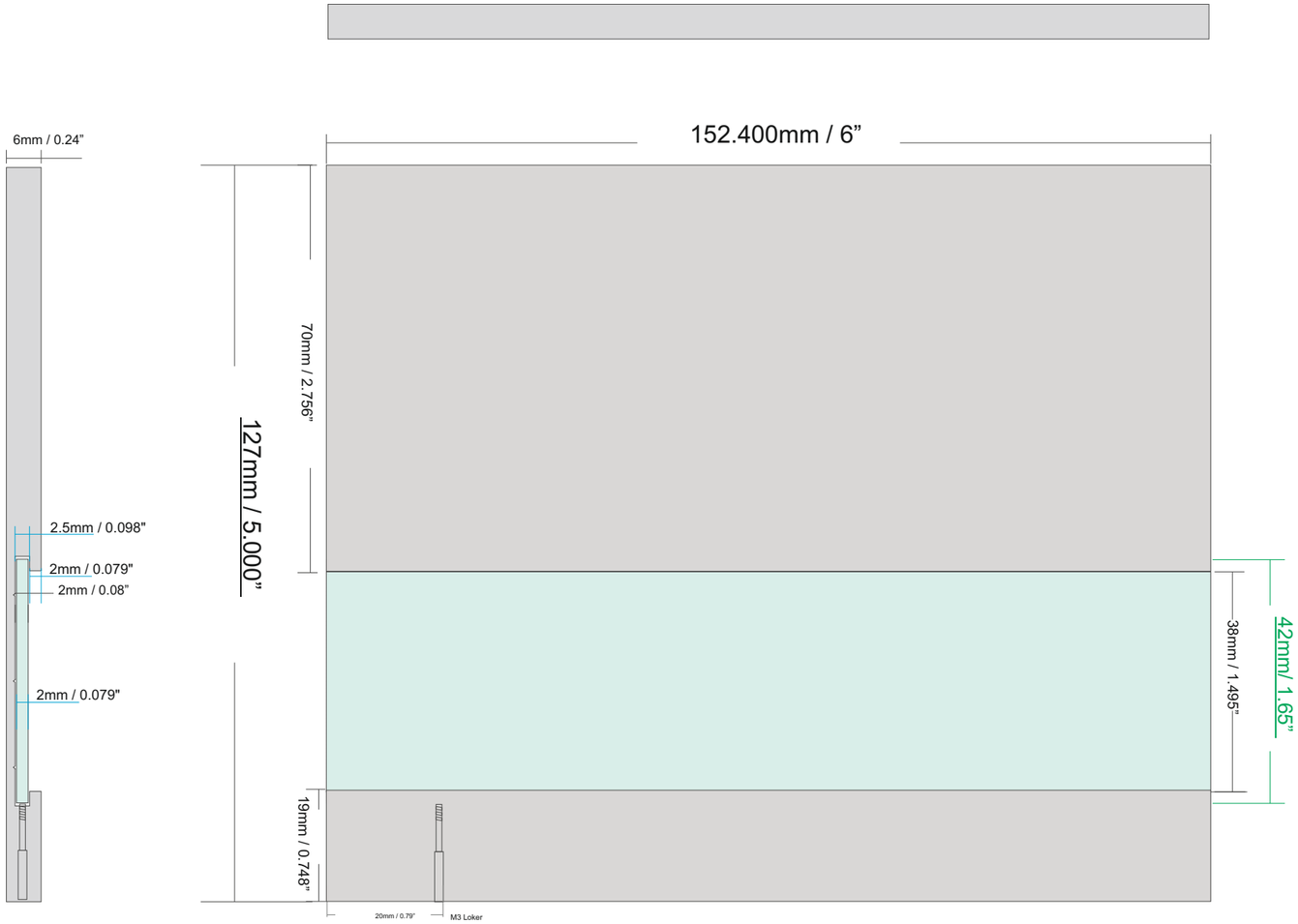
02.03



PANEL FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Security screw on the bottom to keep the insert from vandalism
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

ADA
ADA insert on window
Lens)non glare(cover –Raised Characters and Fully Domed Braille by Raster Braille
Window insert +lens materials thickness up to thickness 4/"0.157mm

Graphics Method
.1Non Glare Acrylic Cover -w/subsurface – digitally graphic print ,silkscreen
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics , silkscreen.

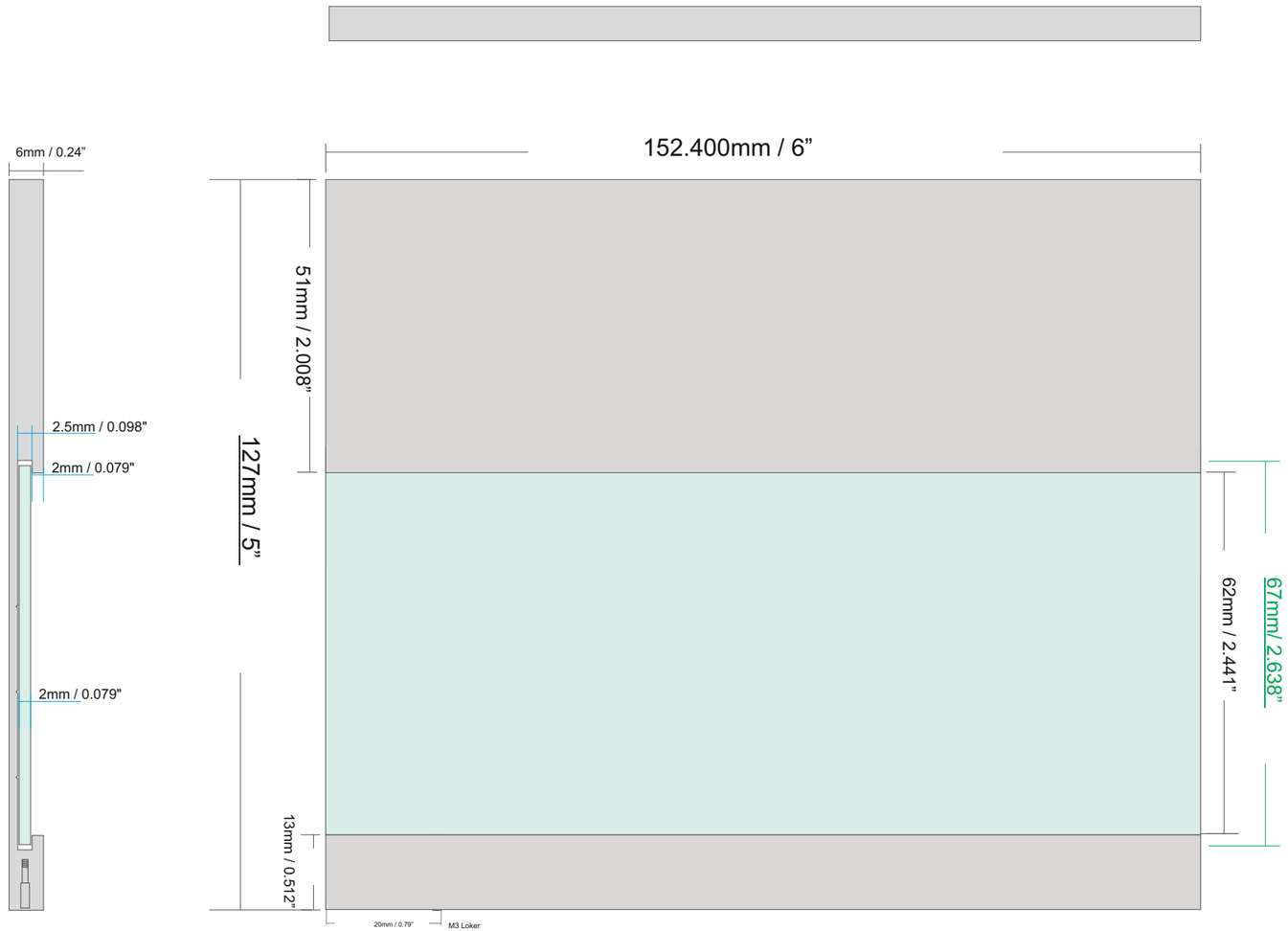
MOUNTING
tape or screws

H x W
5" x 6"
127 x 152 mm

Project:		Revisions	Ini-	Date
Location:				
Date:				
Scale: 1:1.5	Artist : Name or Initials	all rights reserved to Mirtec©		

Part No: **EET-PAN-02-04**
SIGN TYPE:
Room ID
Name with ADA insert

02.04



PANEL FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Security screw on the bottom to keep the insert from vandalism
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

ADA
ADA insert on window
Lens)non glare(cover –Raised Characters and Fully Domed Braille by Raster Braille
Window insert +lens materials thickness up to thickness 4/"0.157mm

Graphics Method
.1Non Glare Acrylic Cover -w/subsurface – digitally graphic print ,silkscreen
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics , silkscreen.

MOUNTING
tape or screws

H x W
5" x 6"
127 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PAN-02-05**
Location:				SIGN TYPE:
Date:				**Room ID**
Scale: 1:1.5 Artist : Name or Initials				Name with ADA insert

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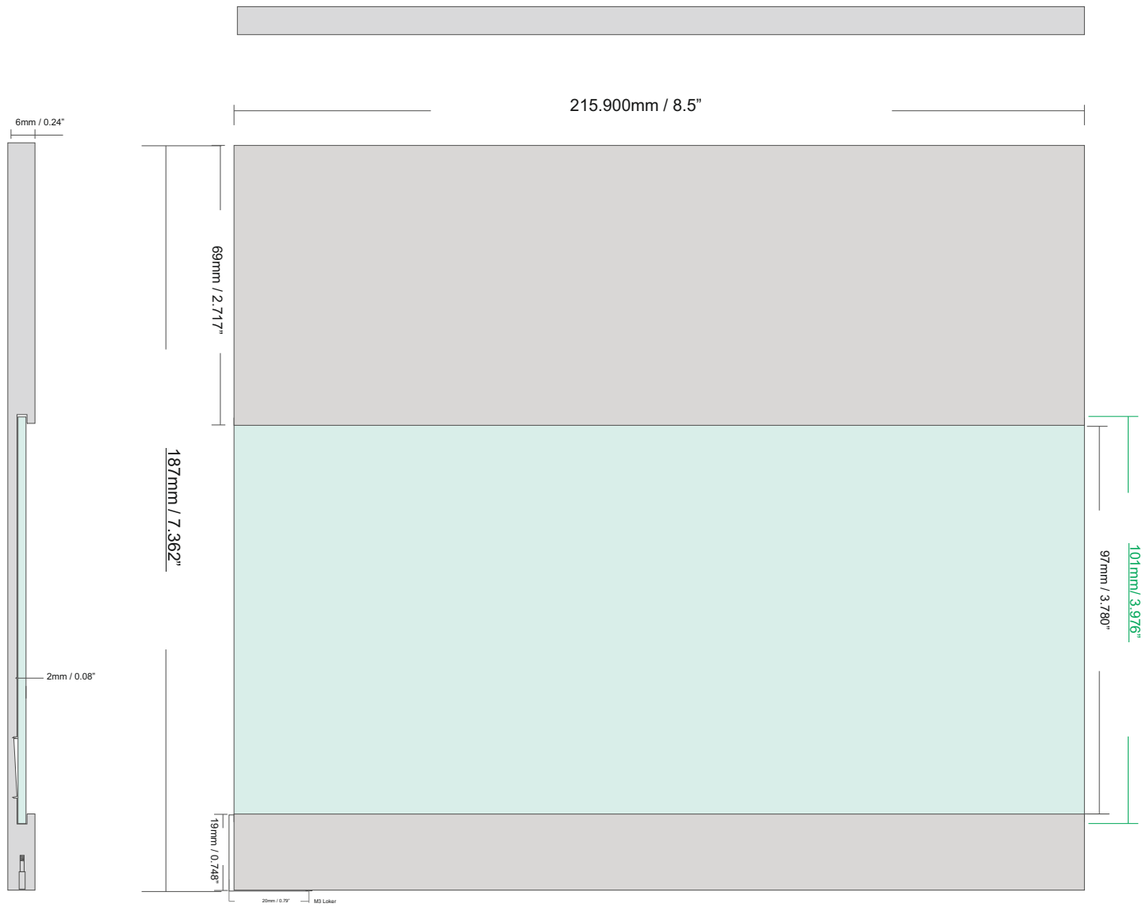
02.05



PANEL FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Security screw on the bottom to keep the insert from vandalism
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

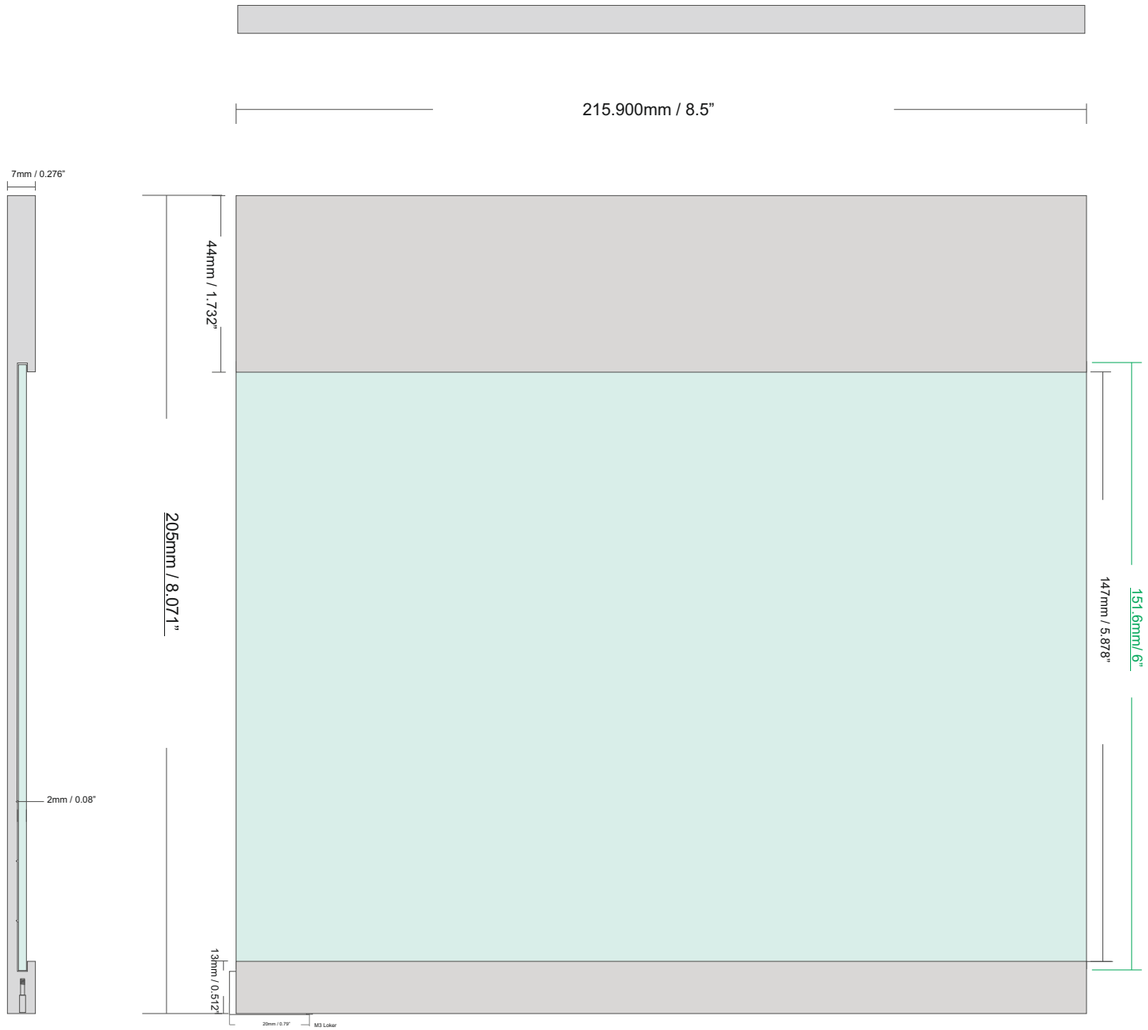
ADA
ADA insert on window
Lens)non glare(cover –Raised Characters and Fully Domed Braille by Raster Braille
Window insert +lens materials thickness up to thickness 4/"0.157mm

Graphics Method
.1Non Glare Acrylic Cover -w/subsurface – digitally graphic print ,silkscreen
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics , silkscreen.

MOUNTING
tape or screws

H x W
7.8" x 8.5"
187 x 216 mm

	Project:	Revisions	Ini-	Date	Part No: **EET-PAN-02-06**
	Location:				SIGN TYPE: **Room ID** Name with ADA insert
	Date:				02.06
	Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec©			



PANEL FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Security screw on the bottom to keep the insert from vandalism
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

ADA
ADA insert on window
Lens)non glare(cover –Raised Characters and Fully Domed Braille by Raster Braille
Window insert +lens materials thickness up to thickness 4/"0.157mm

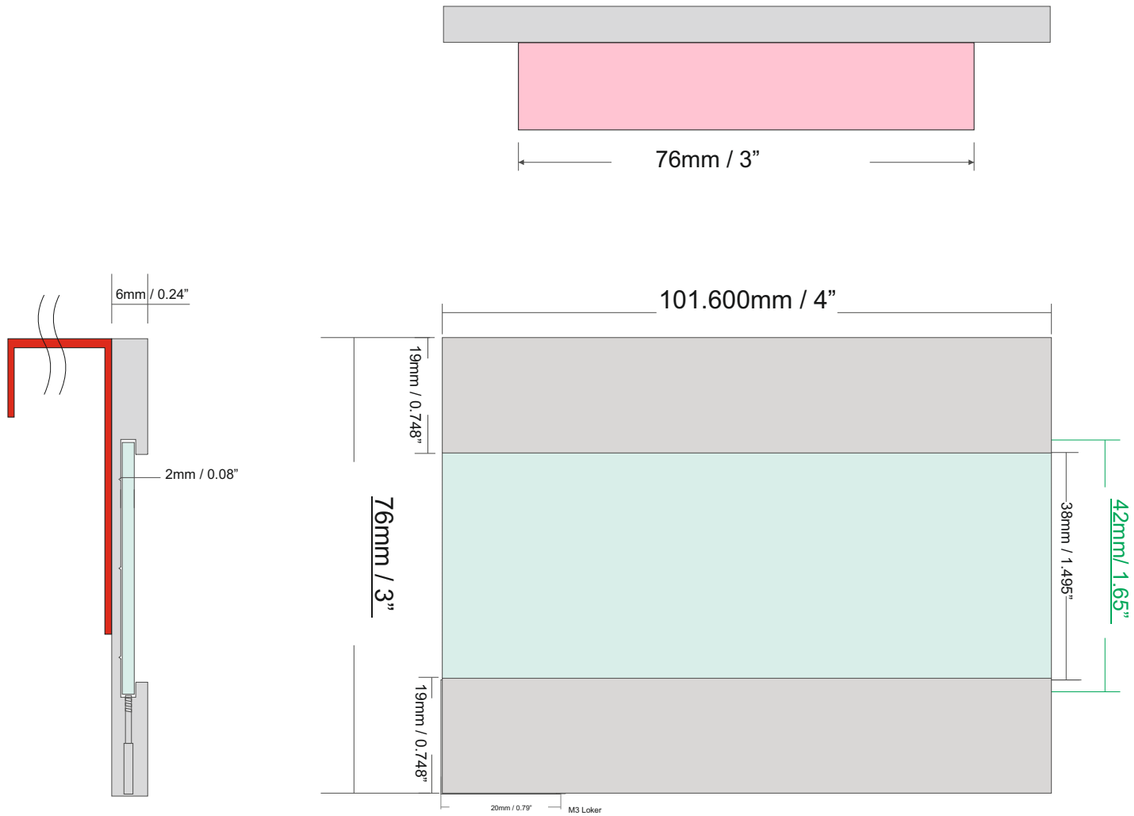
Graphics Method
.1Non Glare Acrylic Cover -w/subsurface – digitally graphic print ,silkscreen
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics , silkscreen.

MOUNTING
tape or screws

H x W
8" x 8.5"
205 x 216 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PAN-02-07**
Location:				SIGN TYPE:
Date:				**Room ID**
Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec®			Name with ADA insert

02.07



PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

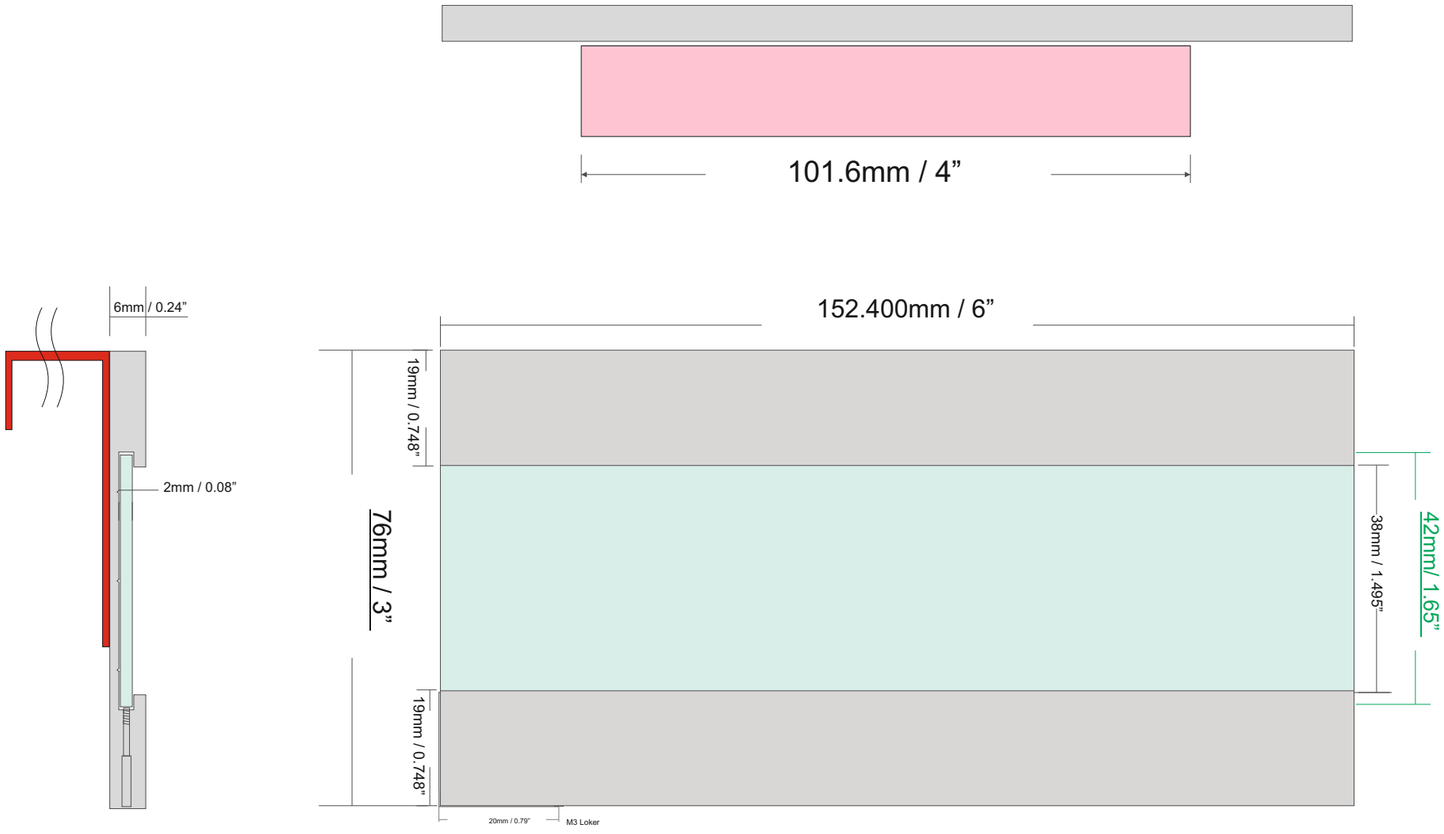
Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Anodized aluminum holder

H x W
3" x 4"
76 x 102 mm

	Project:	Revisions	Ini-	Date	Part No: **EET-PAN-03-01**
	Location:				SIGN TYPE:
	Date:				Workstation
	Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec©			03.01

PANEL FAMILY - PLANAR



Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

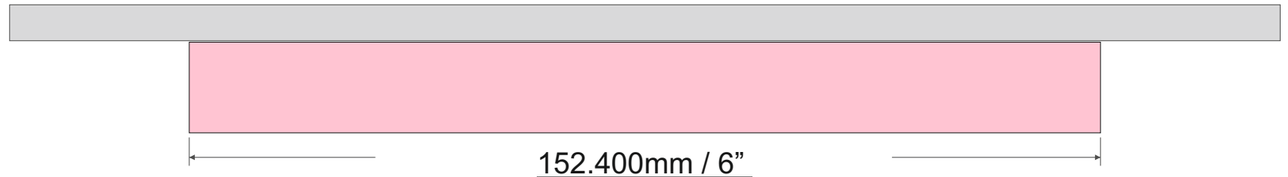
ADA
040.aluminum backed photopolymer

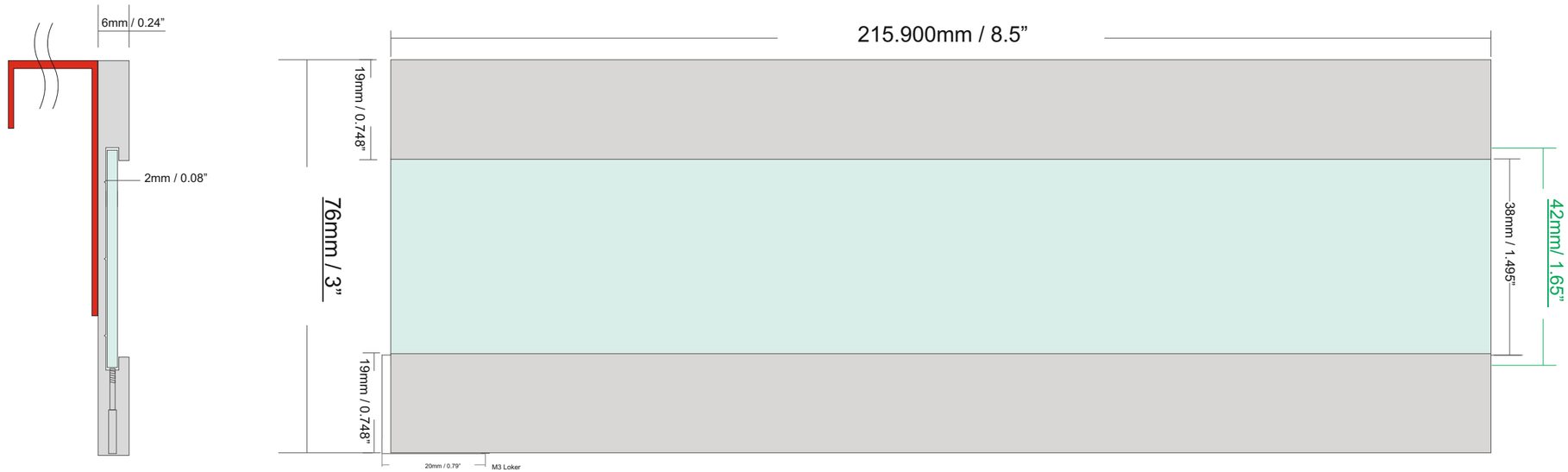
Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Anodized aluminum holder

H x W
3" x 6"
76 x 152 mm

Project:		Revisions	Ini-	Date	Part No: **EET-PAN-03-02**
Location:					SIGN TYPE:
Date:					Workstation
Scale: 1:1	Artist : Name or Initials	all rights reserved to Mirtec®			03.02





PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

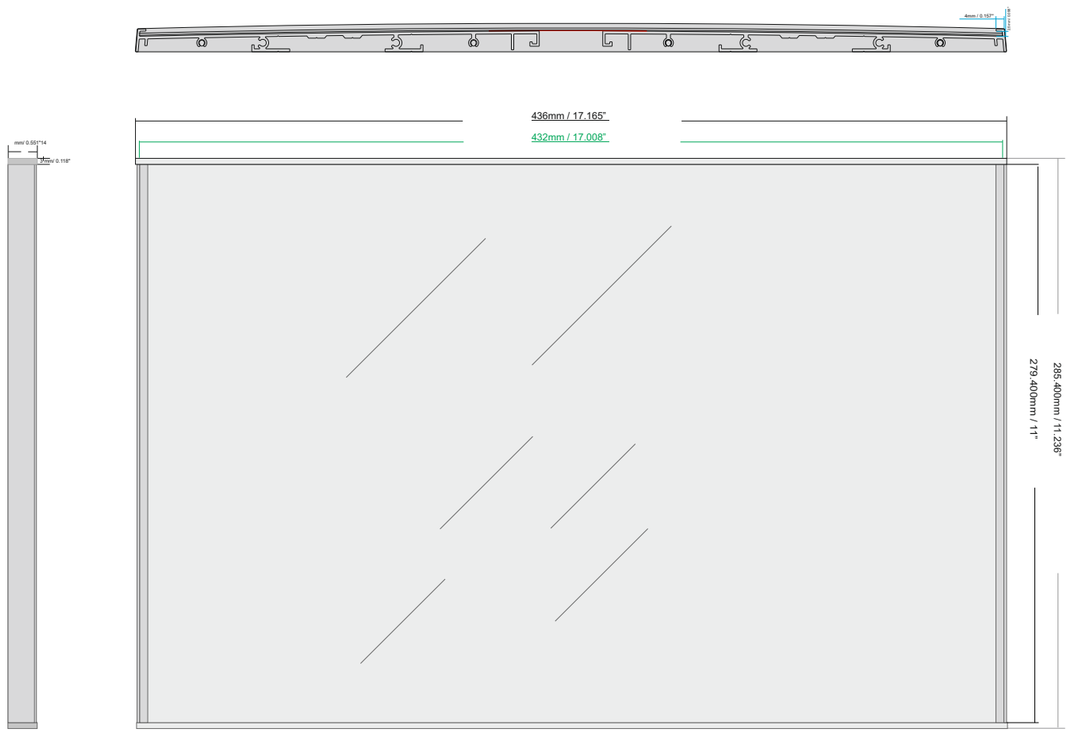
ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Anodized aluminum holder

H x W
3" x 8.5"
76 x 216 mm

	Project:	Revisions	Ini-	Date	Part No: **EET-PAN-03-03**
	Location:				SIGN TYPE:
	Date:				Workstation
	Scale: 1: 1 Artist : Name or Initials	all rights reserved to Mirtec©			03.03



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

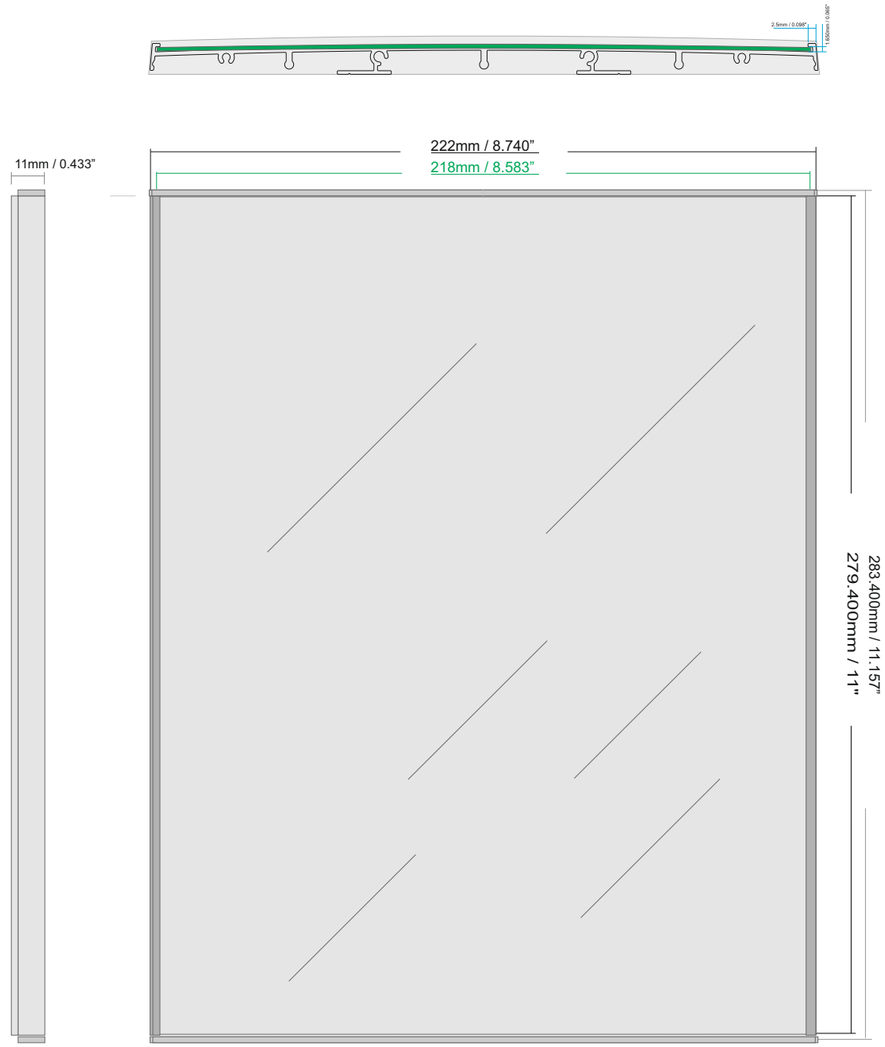
END CAPS
clear anodized aluminum or
Possible plastic ABS)gray or black(
2/"0.08mm thickness

INSERT
material thickness up to thickness 2.4/"0.094mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

MOUNTING
tape ,screws or back

H x W
11" x 17.17"
280 x 436 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-04-01**
Location:				SIGN TYPE:
Date:				Message Holder
Scale: 1:3 Artist : Name or Initials	all rights reserved to Mirtec©			04.01



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

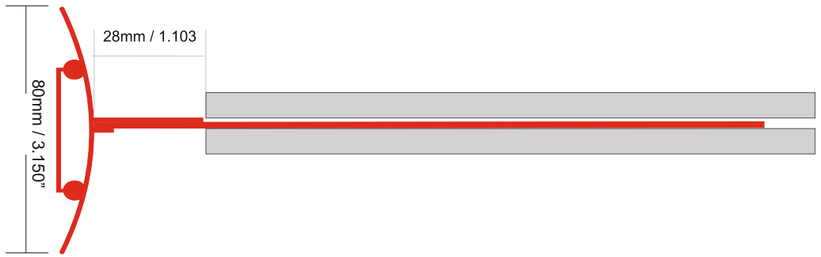
END CAPS
clear anodized aluminum or
Possible plastic ABS)gray or black(
2/"0.08mm thickness

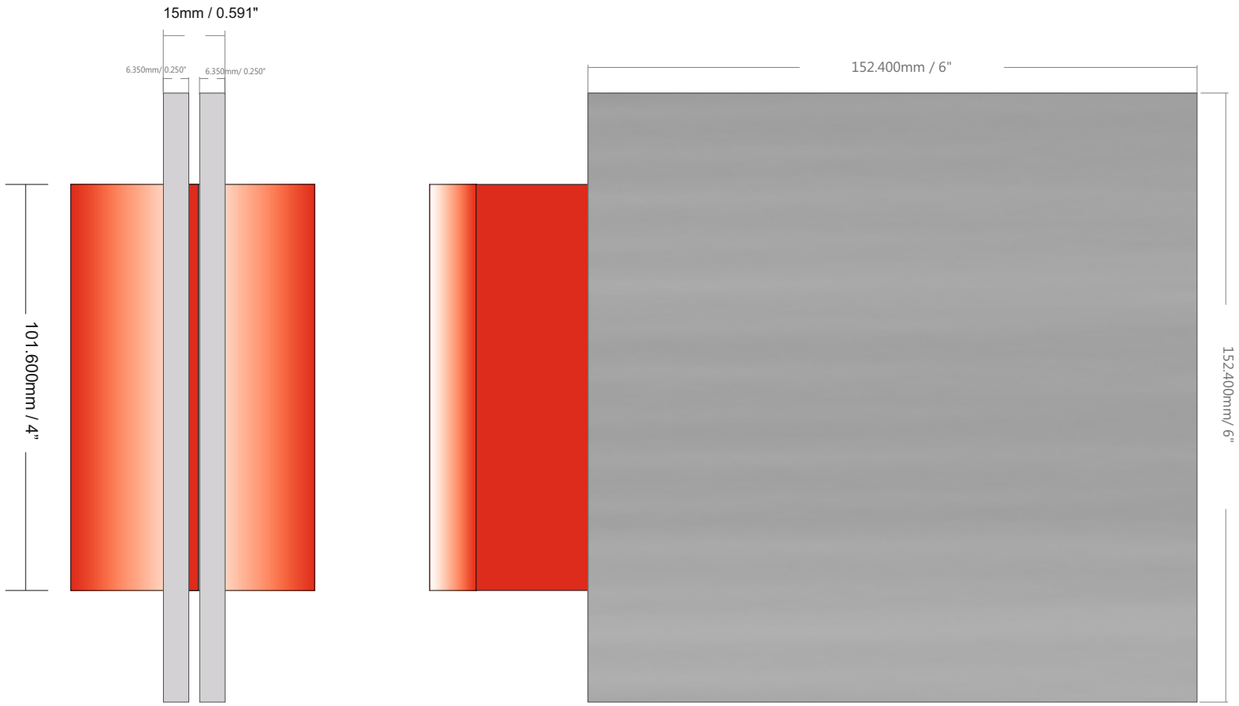
INSERT
material thickness up to thickness 2.4/"0.094mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

MOUNTING
tape ,screws or back

H x W
11" x 8.74"
280 x 222 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-04-02**
Location:				SIGN TYPE:
Date:				Message Holder
Scale: 1:2 Artist : Name or Initials	all rights reserved to Mirtec©			04.02





PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

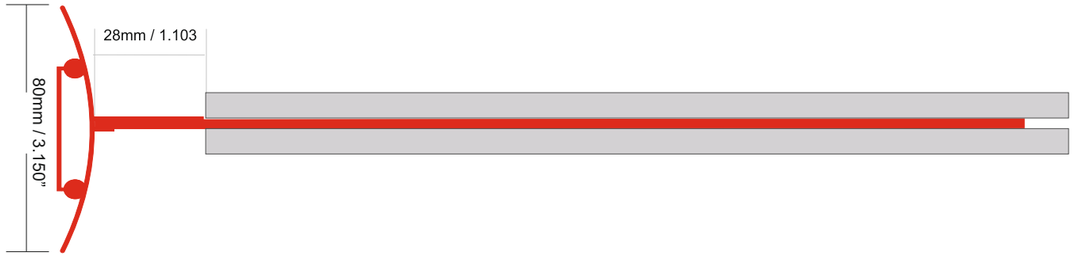
ADA
040.aluminum backed photopolymer

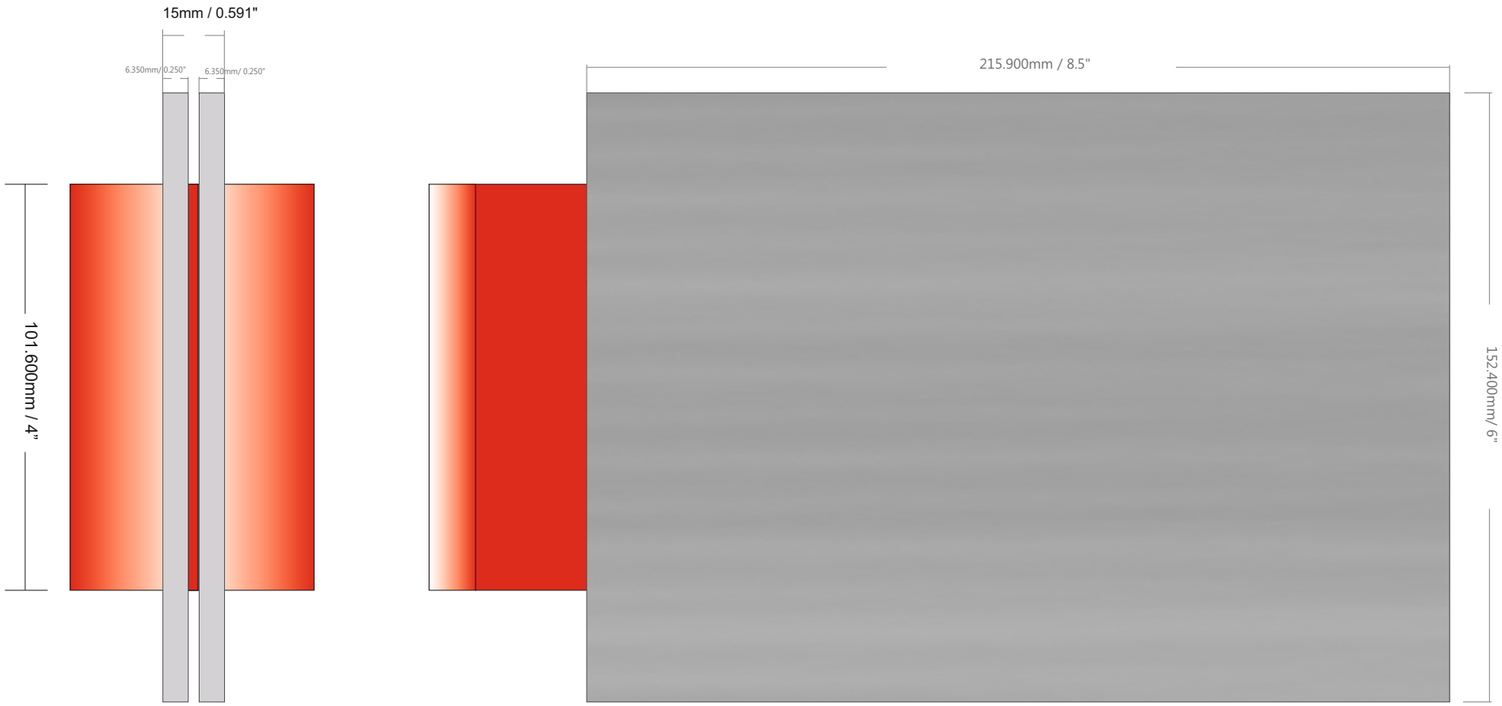
Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Anodized bracket holder with hidden connector

H x W
6" x 6"
152 x 152 mm

	Project:	Revisions	Ini-	Date	Part No: **EET-PLA-05-01**
	Location:				SIGN TYPE:
	Date:				Flag Sign
	Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec©			05.01





PANEL FAMILY - PLANAR

Material
6.35mm / 0.25" Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

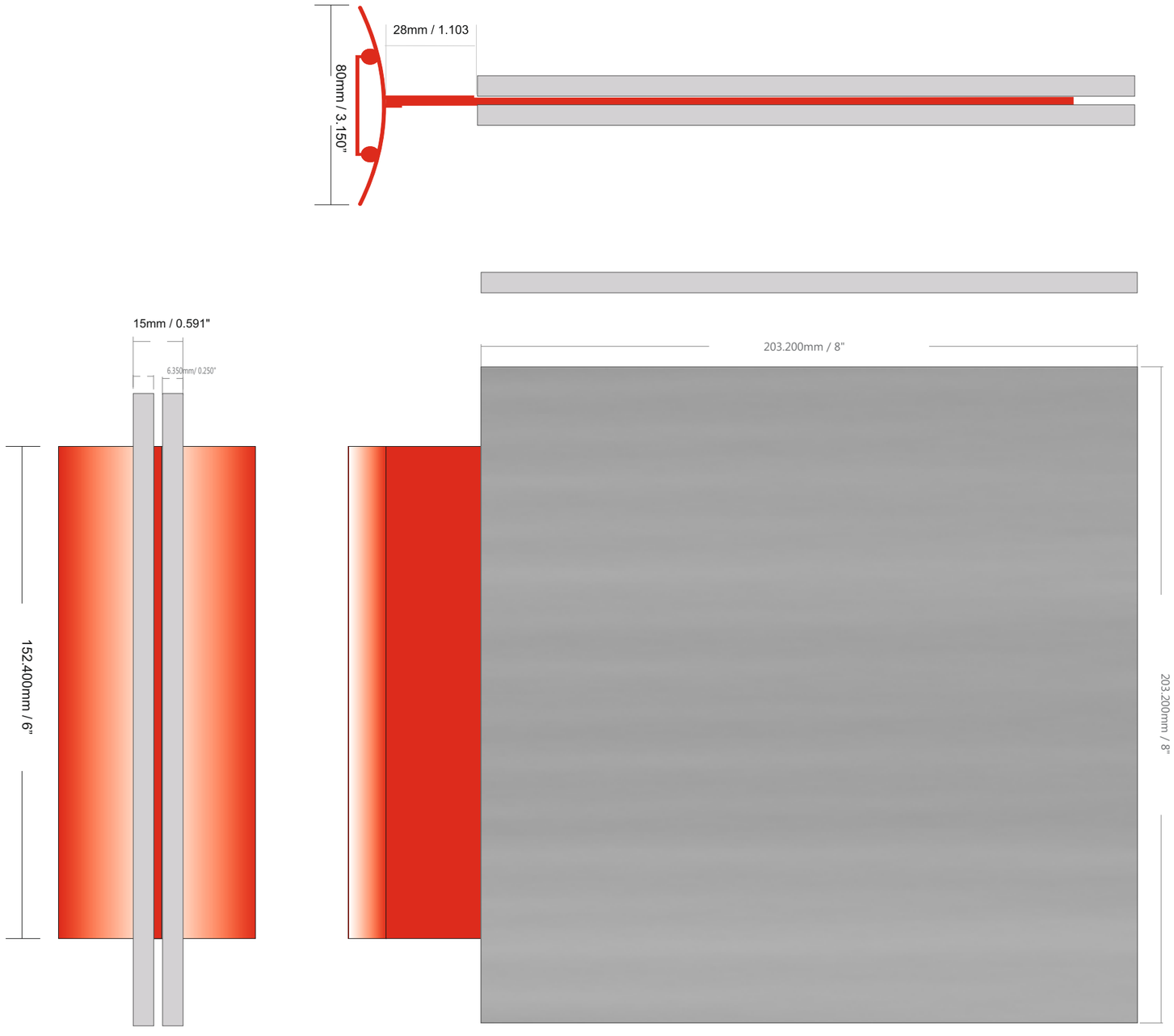
MOUNTING
Anodized bracket holder with hidden connector

H x W
6" x 8.5"
152 x 216 mm

Project:		Revisions	Ini-	Date
Location:				
Date:				
Scale: 1:1.5	Artist : Name or Initials	all rights reserved to Mirtec©		

Part No: **EET-PLA-05-02**
SIGN TYPE:
Flag Sign

05.02



PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

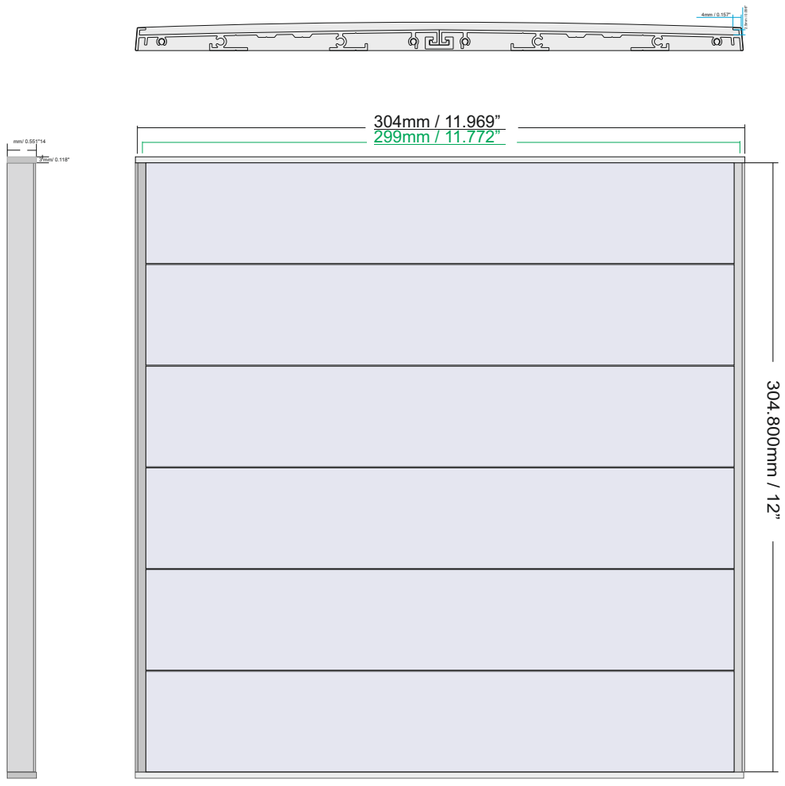
ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Anodized bracket holder with hidden connector

H x W
8" x 8"
203 x 203 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-05-03**
Location:				SIGN TYPE:
Date:				Flag Sign
Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec©			05.03



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/"0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/"0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

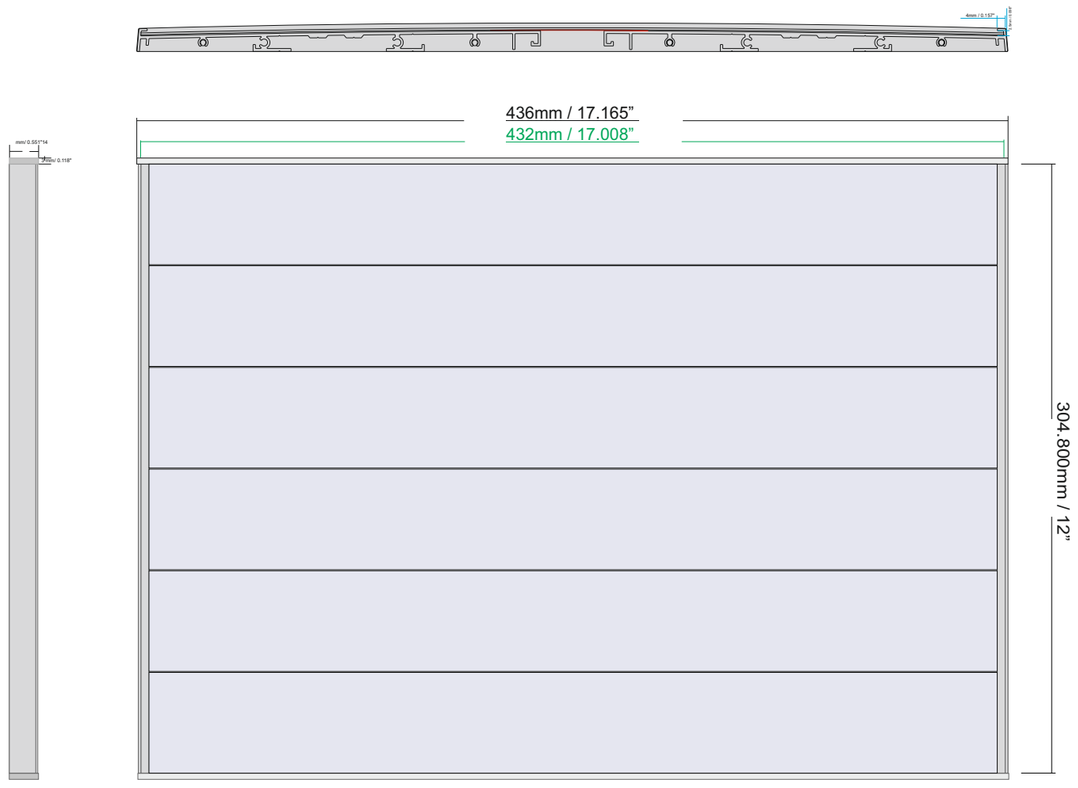
The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
12" x 12"
305 x 304 mm

Project:		Revisions	Ini-	Date	Part No: **EET-VEN-06-01**
Location:					SIGN TYPE: **Small Directory**
Date:					**06.01**
Scale: 1:3	Artist : Name or Initials	all rights reserved to Mirtec®			



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/”0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/”0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

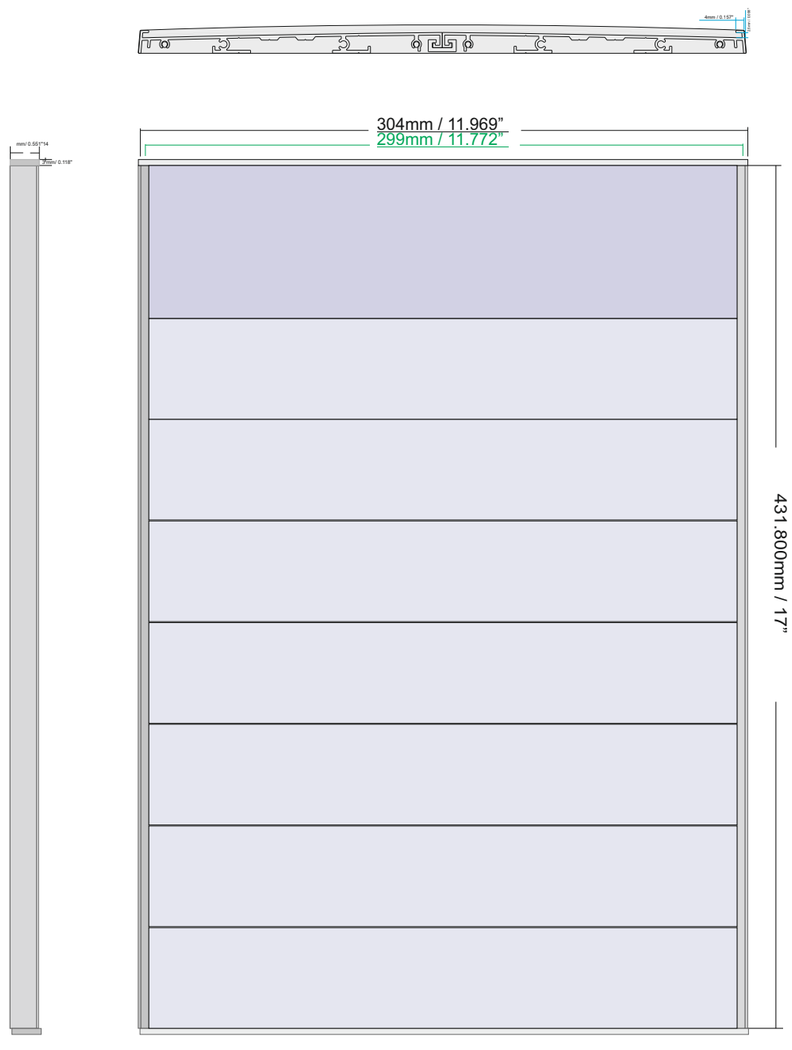
The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
12" x 17"
305 x 436 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-06-02**
Location:				SIGN TYPE:
Date:				Small Directory
Scale: 1:3 Artist : Name or Initials	all rights reserved to Mirtec©			06.02



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/"0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/"0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

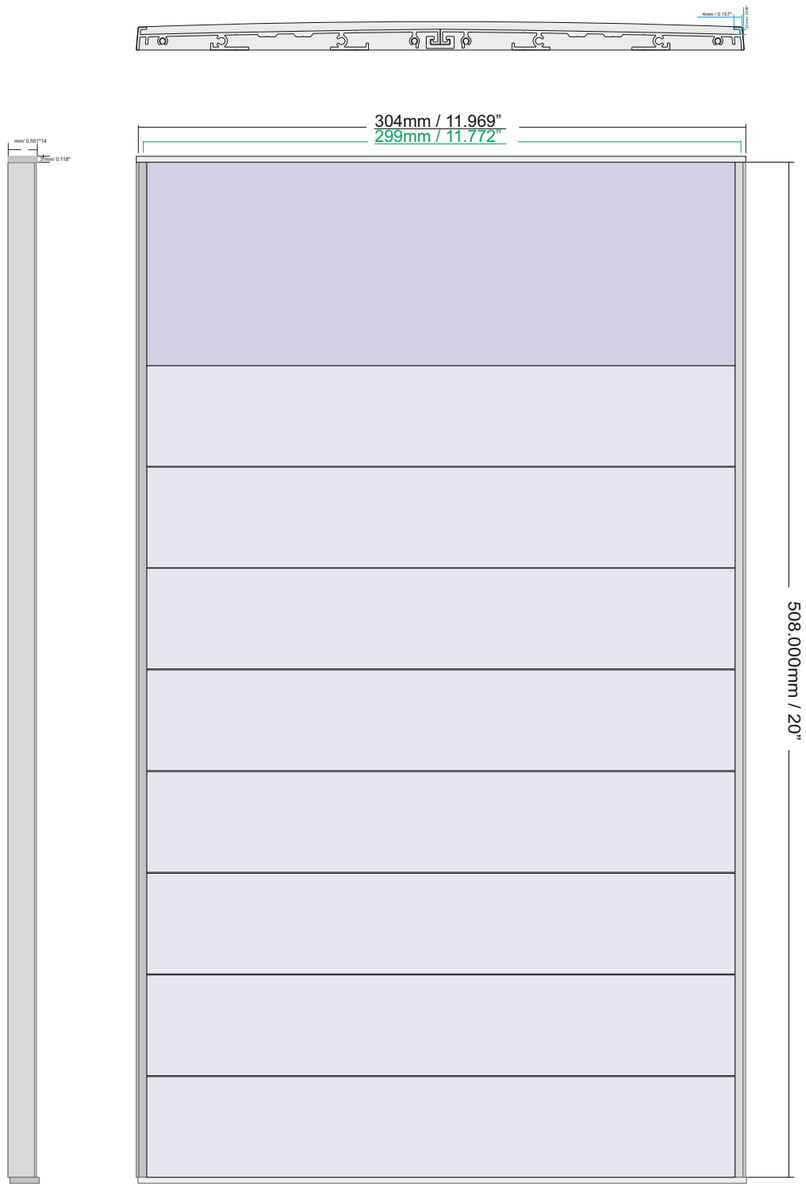
The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
17" x 12"
432 x 304 mm

Project:		Revisions	Ini-	Date	Part No: **EET-VEN-06-03**
Location:					SIGN TYPE: **Small Directory**
Date:					06.03
Scale: 1:3	Artist : Name or Initials	all rights reserved to Mirtec®			



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/"0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/"0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

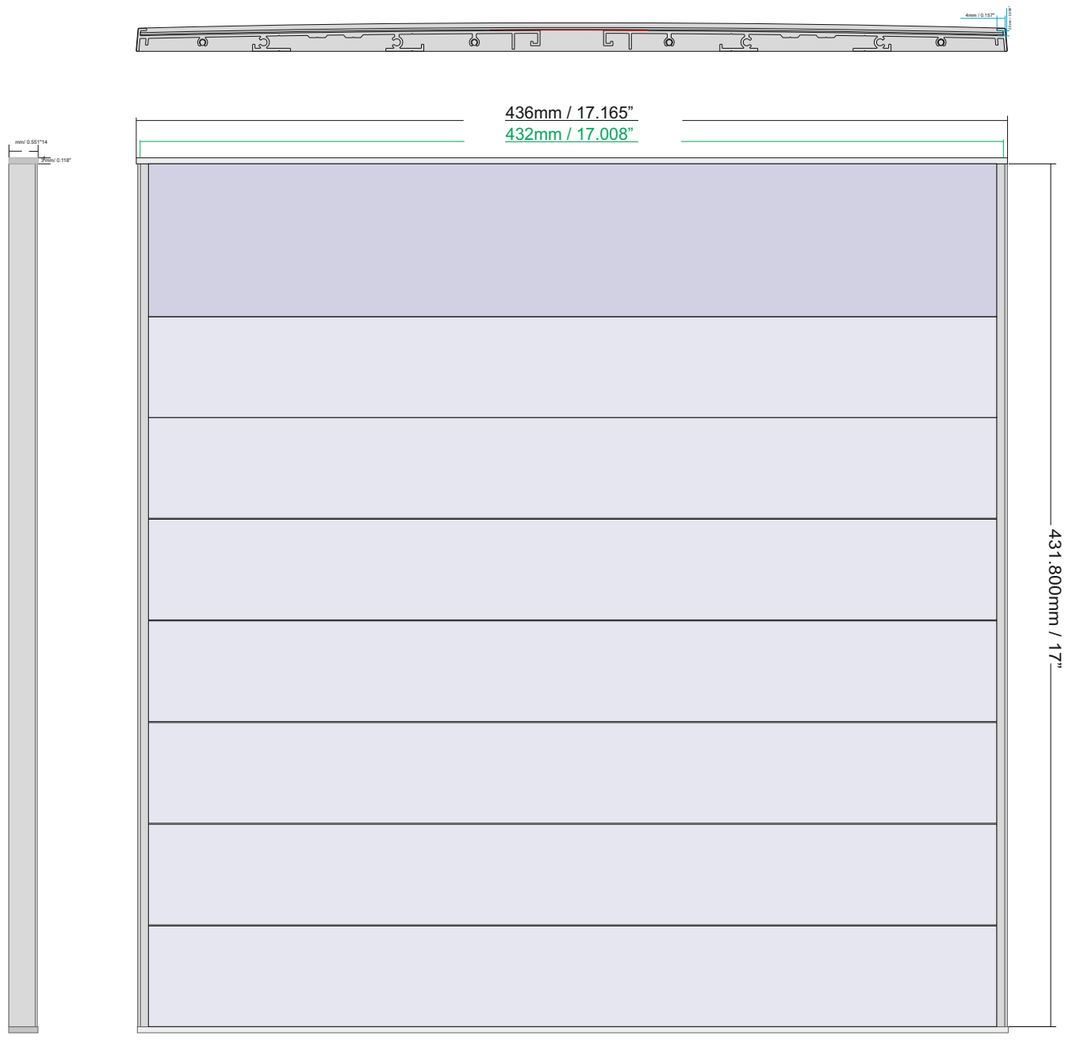
The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
20" x 12"
508 x 304 mm

Project:		Revisions	Ini-	Date	Part No: **EET-VEN-06-04**
Location:					SIGN TYPE:
Date:					Small Directory
Scale: 1:3	Artist : Name or Initials	all rights reserved to Mirtec©			06.04



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/”0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/”0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
17" x 17"
432 x 436 mm

Project:		Revisions	Ini-	Date	Part No: **EET-VEN-07-01**
Location:					SIGN TYPE:
Date:					Large Directory
Scale: 1:3	Artist : Name or Initials	all rights reserved to Mirtec©			07.01

VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/”0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/”0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

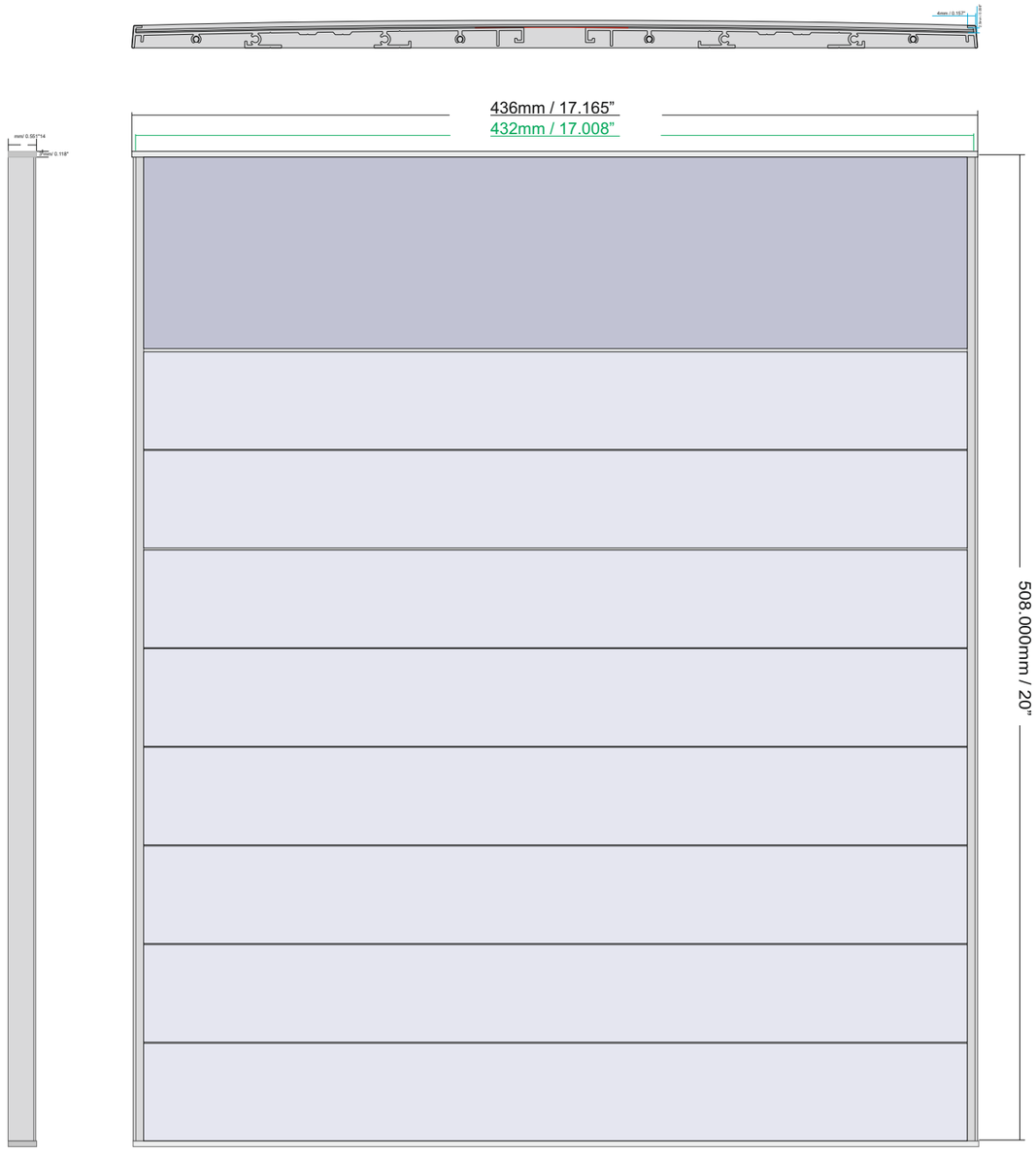
The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
17" x 24"
432 x 604 mm

Project:		Revisions	Ini-	Date	Part No: **EET-VEN-07-02**
Location:					SIGN TYPE:
Date:					Large Directory
Scale: 1:3	Artist : Name or Initials	all rights reserved to Mirtec©			07.02



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/”0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/”0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

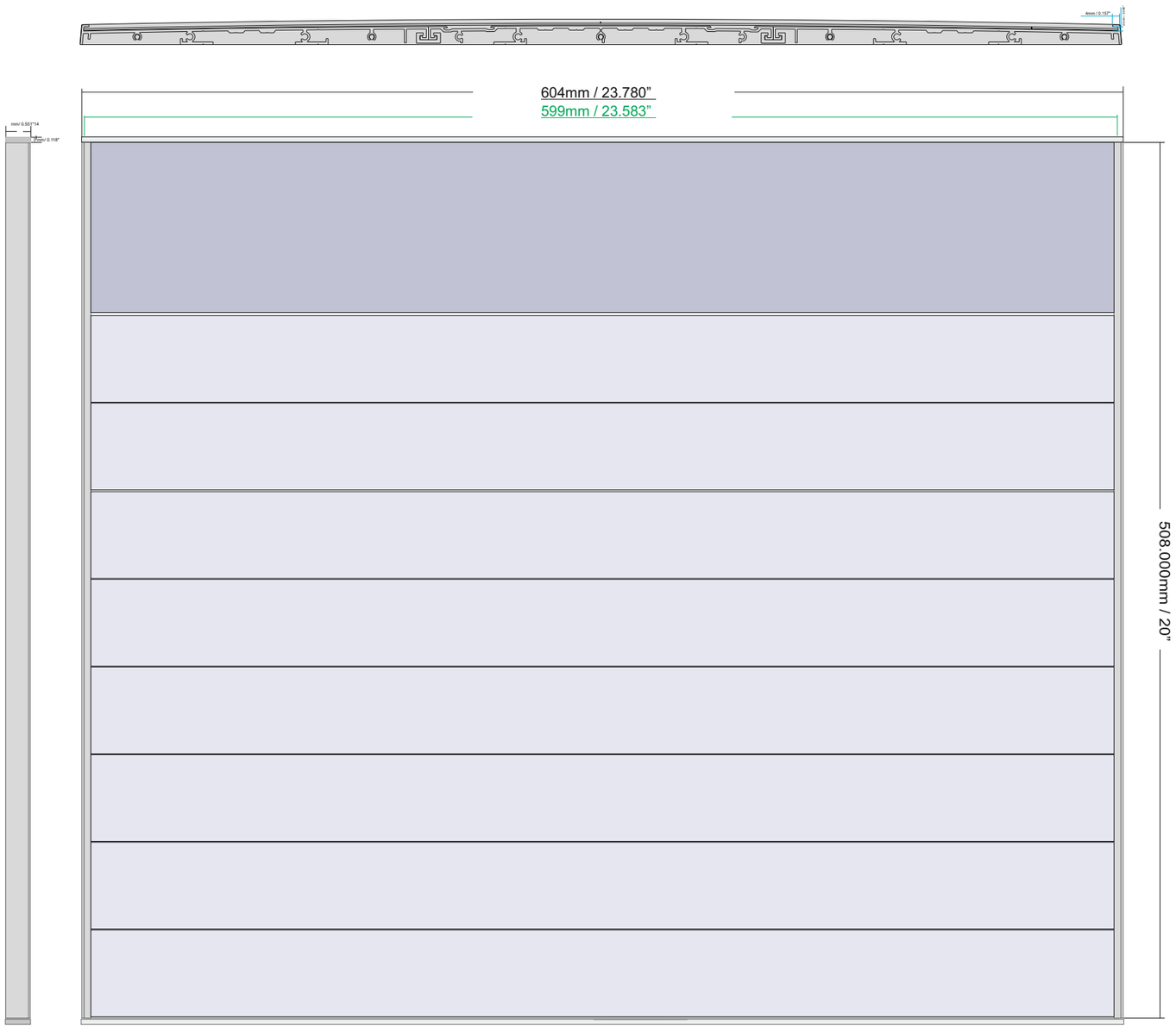
The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
20" x 17"
508 x 436 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-07-03**
Location:				SIGN TYPE:
Date:				Large Directory
Scale: 1:3 Artist : Name or Initials	all rights reserved to Mirtec©			07.03



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/”0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/”0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

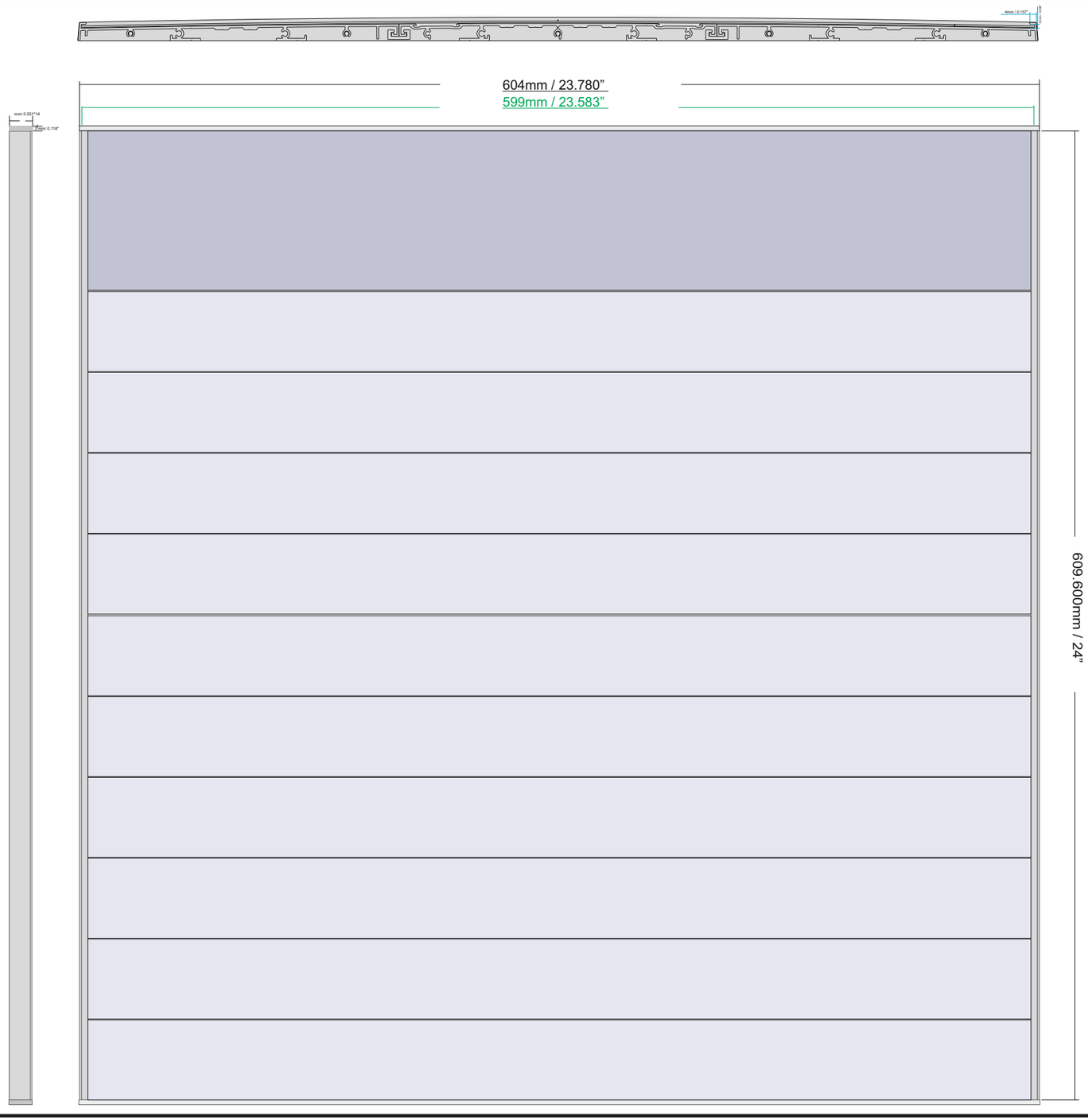
The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
20" x 24"
508 x 604 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-07-04**
Location:				SIGN TYPE:
Date:				Large Directory
Scale: 1:3 Artist : Name or Initials	all rights reserved to Mirtec©			07.04



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/"0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/"0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

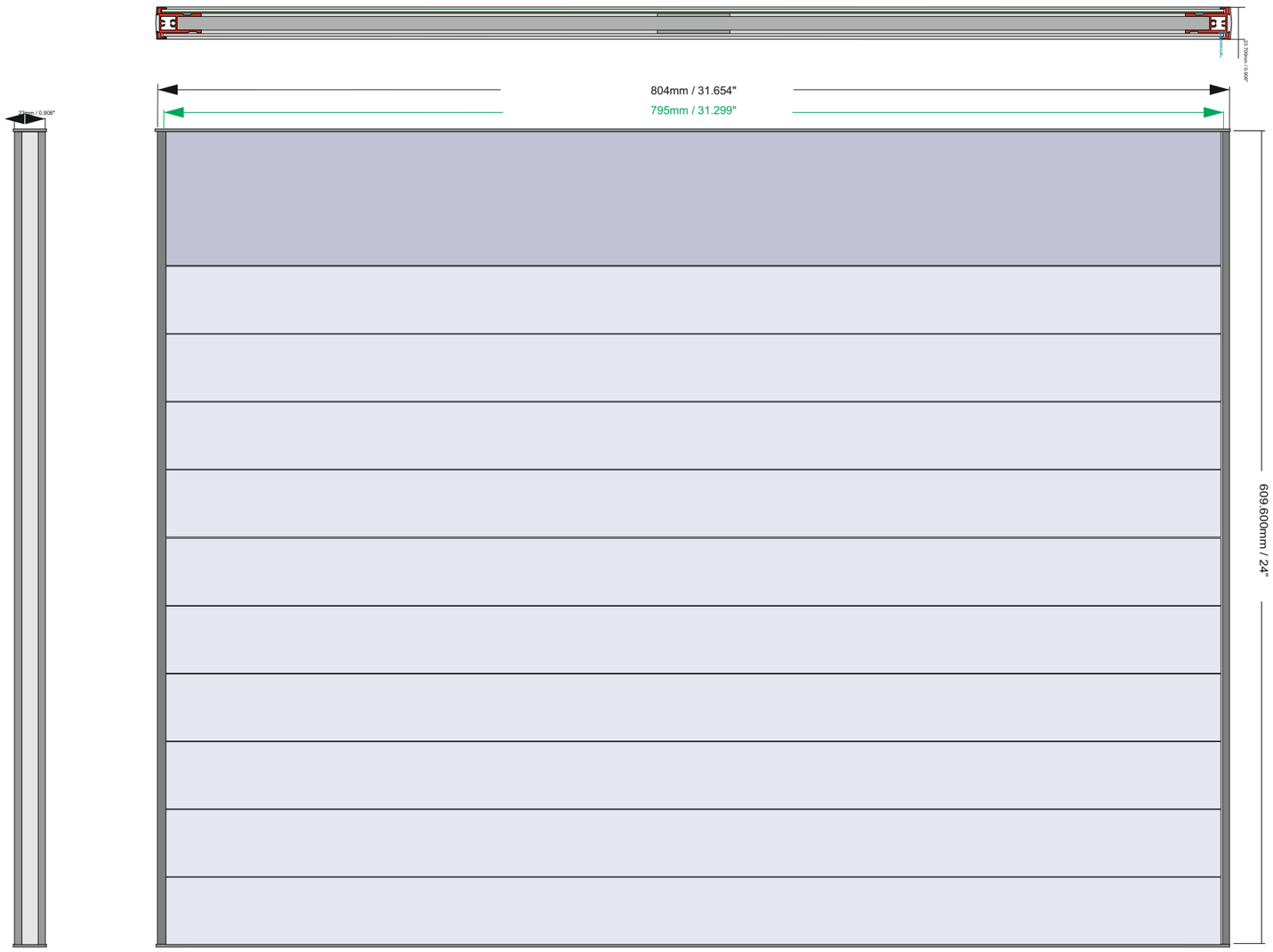
The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
24" x 24"
610 x 604 mm

Project:		Revisions	Ini-	Date	Part No: **EET-VEN-07-05**
Location:					SIGN TYPE:
Date:					Large Directory
Scale: 1:3	Artist : Name or Initials	all rights reserved to Mirtec®			07.05



VENUS FAMILY

FRAME -EXTRUSIONS
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3/"0.118mm thickness

HEADER AND PANELS
Natural Aluminum thickness of 1/"0.039mm
.1w/subsurface –digitally graphic print , silkscreen and back spray.

PANEL HEIGHTS

The **height of the frame** will depend on the amount and height of the panels

option 1: **1"** / 25mm
option 2: **1.5"** / 38mm
option 3: **2"** / 51mm
option 4: **2.5"** / 63.5mm
option 5: **3"** / 76mm
option 6: **divider 0.118"** / 3mm

MOUNTING
screws

H x W
24" x 32"
610 x 804 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-07-06**
Location:				SIGN TYPE:
Date:				Large Directory
Scale: 1:4 Artist : Name or Initials	all rights reserved to Mirtec©			07.06

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 4"
102 x 102 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-08-01**
Location:				SIGN TYPE:
Date:				Regulatory
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec®			In case of fire

08.01

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
6" x 6"
152 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-08-02**
Location:				SIGN TYPE:
Date:				**Regulatory**
Scale: 1:1 Artist : Name or Initials				In case of fire

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08.02

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 6"
102 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-08-03**
Location:				SIGN TYPE:
Date:				Regulatory
Scale: 1:1 Artist : Name or Initials				In case of fire

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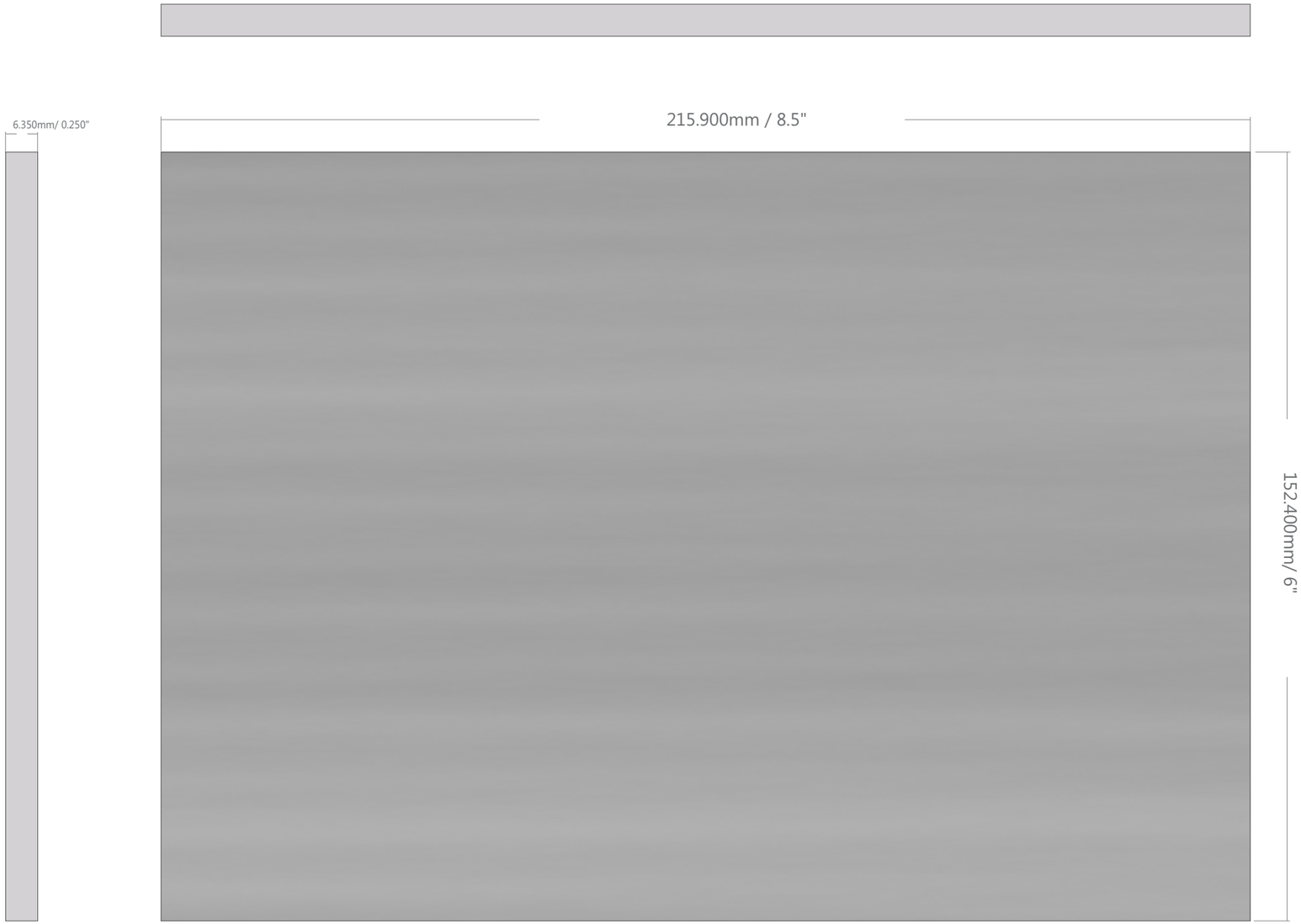
08.03



PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
6" x 8.5"
152 x 216 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-08-04**
Location:				SIGN TYPE:
Date:				**Regulatory**
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec©			In case of fire

08.04

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
8" x 8"
203 x 203 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-08-05**
Location:				SIGN TYPE:
Date:				Regulatory
Scale: 1:1.5 Artist : Name or Initials				In case of fire

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08.05

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
3" x 4"
76 x 102 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-09-01**
Location:				SIGN TYPE:
Date:				Utility Sign
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec©			09.01

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

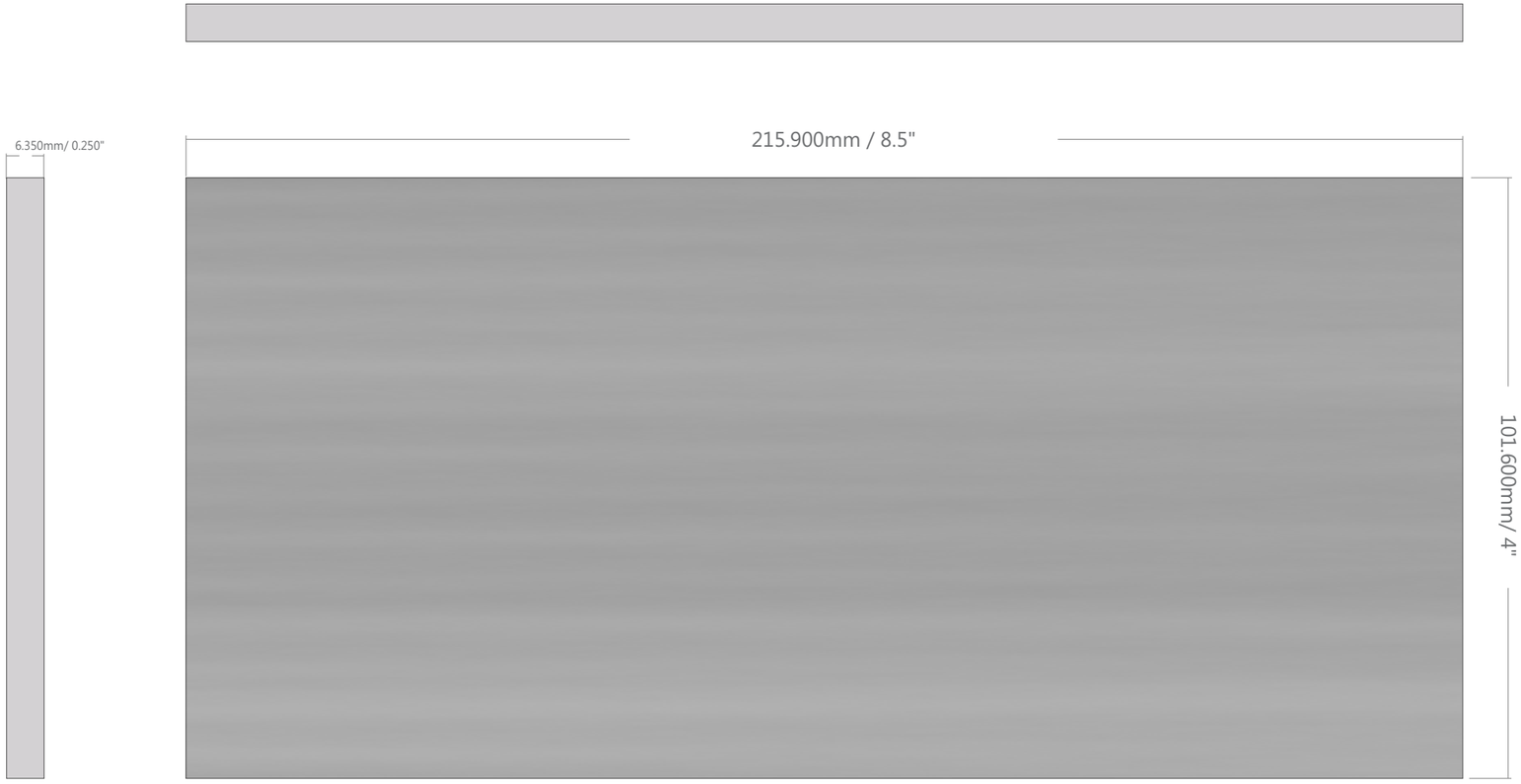
ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 6"
102 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-09-02**
Location:				SIGN TYPE:
Date:				Utility Sign
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec©			09.02



PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 8.5"
102 x 216 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-09-03**
Location:				SIGN TYPE:
Date:				Utility Sign
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec©			09.03

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 6"
102 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-10-01**
Location:				SIGN TYPE:
Date:				Restroom
Scale: 1:1.5 Artist : Name or Initials				10.01

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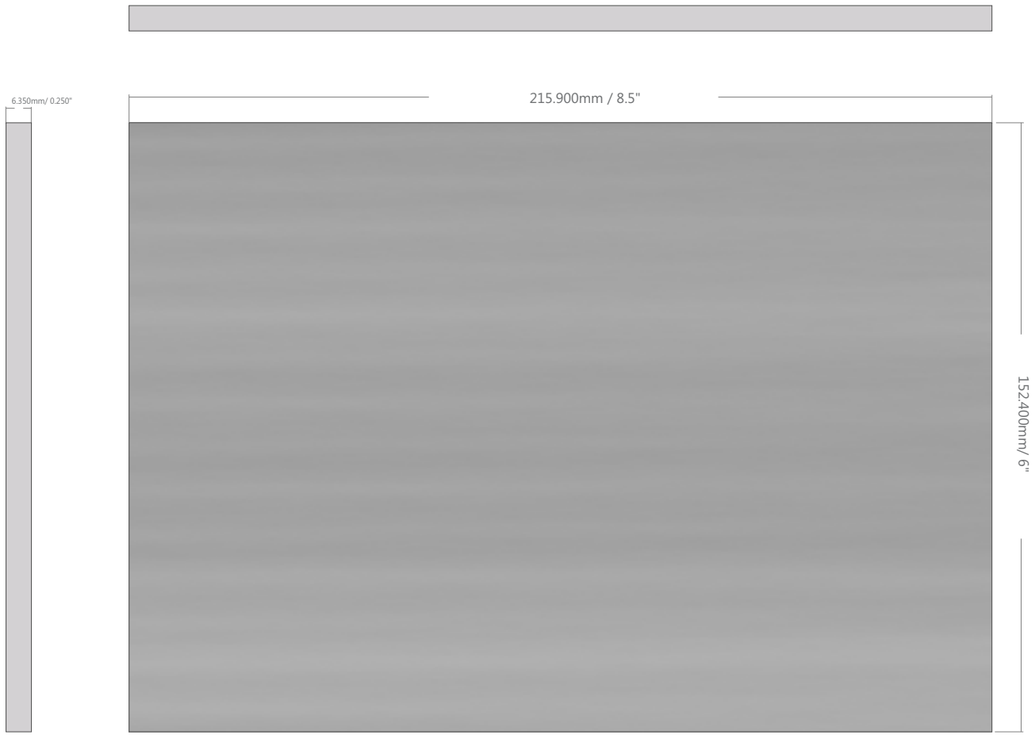

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
6" x 8.5"
152 x 216 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-10-02**
Location:				SIGN TYPE:
Date:				Restroom
Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec©			10.02

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
8" x 8"
203 x 203 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-10-03**
Location:				SIGN TYPE:
Date:				Restroom
Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec©			10.03

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
3" x 4"
76 x 102 mm

	Project:	Revisions	Ini-	Date	Part No: **EET-PLA-11-01**
	Location:				SIGN TYPE: **Stair Signs** Stairwell corridor
	Date:				**11.01**
	Scale: 1:1.5 Artist : Name or Initials	all rights reserved to Mirtec®			

PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 6"
102 x 152 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-11-02**
Location:				SIGN TYPE:
Date:				**Stair Signs**
Scale: 1:1 Artist : Name or Initials				Stairwell corridor

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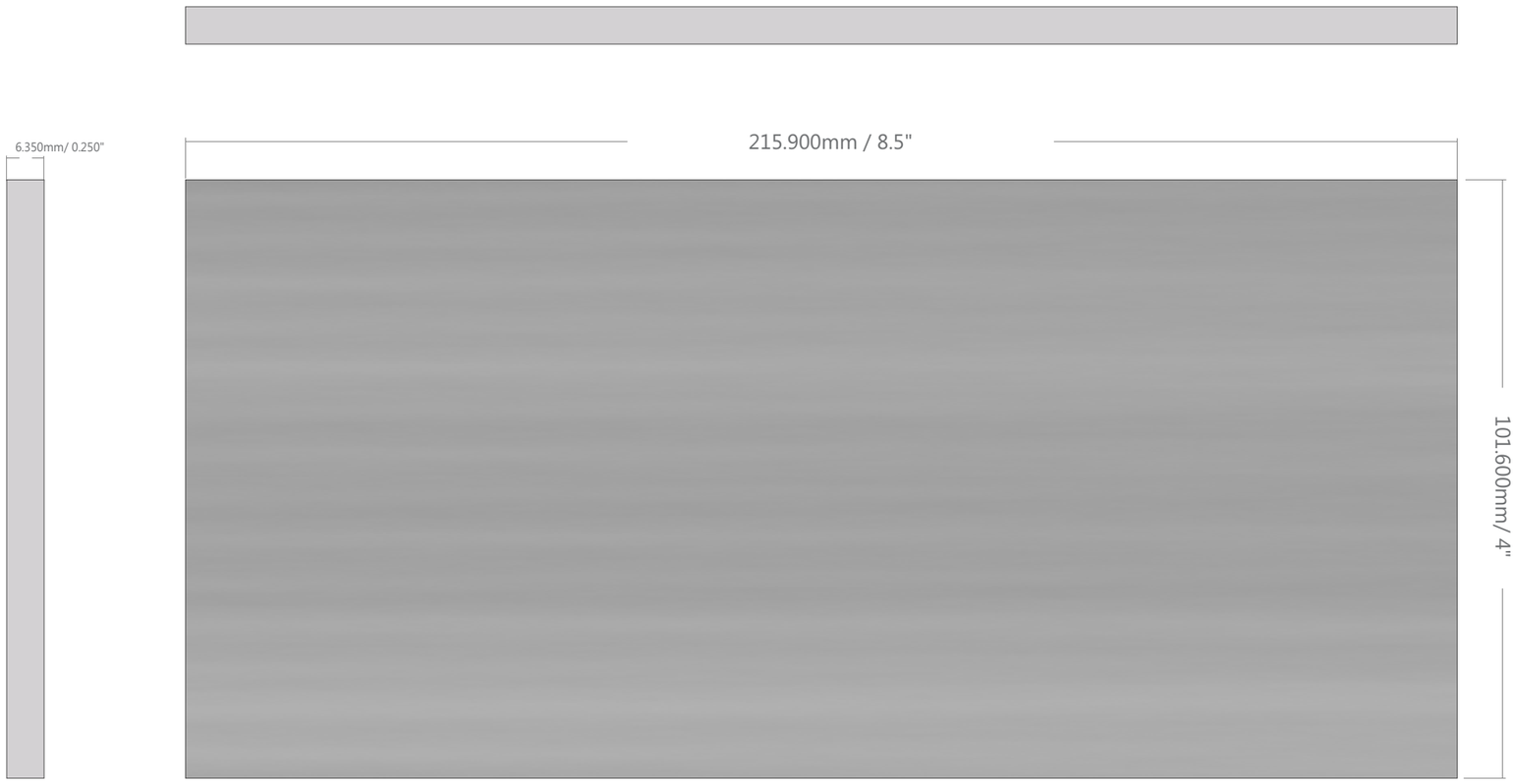
11.02



PANEL FAMILY - PLANAR

Material
6.35mm / 0.25” Anodized aluminum
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating

ADA
040.aluminum backed photopolymer

Graphics Method
Digitally graphic print ,silkscreen and back spray. Vinyl ,Aluminum and other flexible materials

MOUNTING
Tape

H x W
4" x 8.5"
102 x 216 mm

Project:	Revisions	Ini-	Date	Part No: **EET-PLA-11-03**
Location:				SIGN TYPE: **Stair Signs**
Date:				Stairwell corridor
Scale: 1:1 Artist : Name or Initials	all rights reserved to Mirtec®			**11.03**

VENUS FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

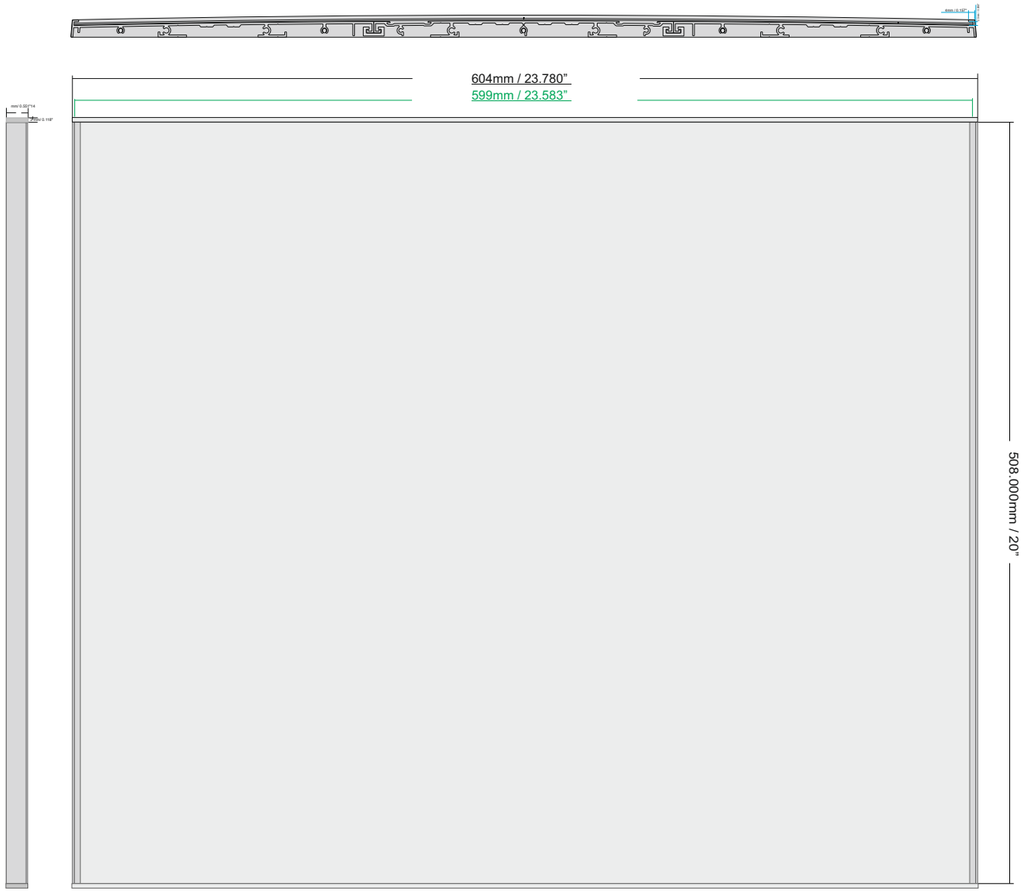
END CAPS
clear anodized aluminum 3mm / 0.118" thickness

INSERT
material thickness up to thickness 2/"0.079mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

MOUNTING
screws

H x W
18" x 20"
457 x 504 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-12-01**	12.01
Location:				SIGN TYPE:	
Date:				Level ID	
Scale: 1 : 4 Artist : Name or Initials	all rights reserved to Mirtec©			Interior stairwell	



VENUS FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3mm / 0.118" thickness

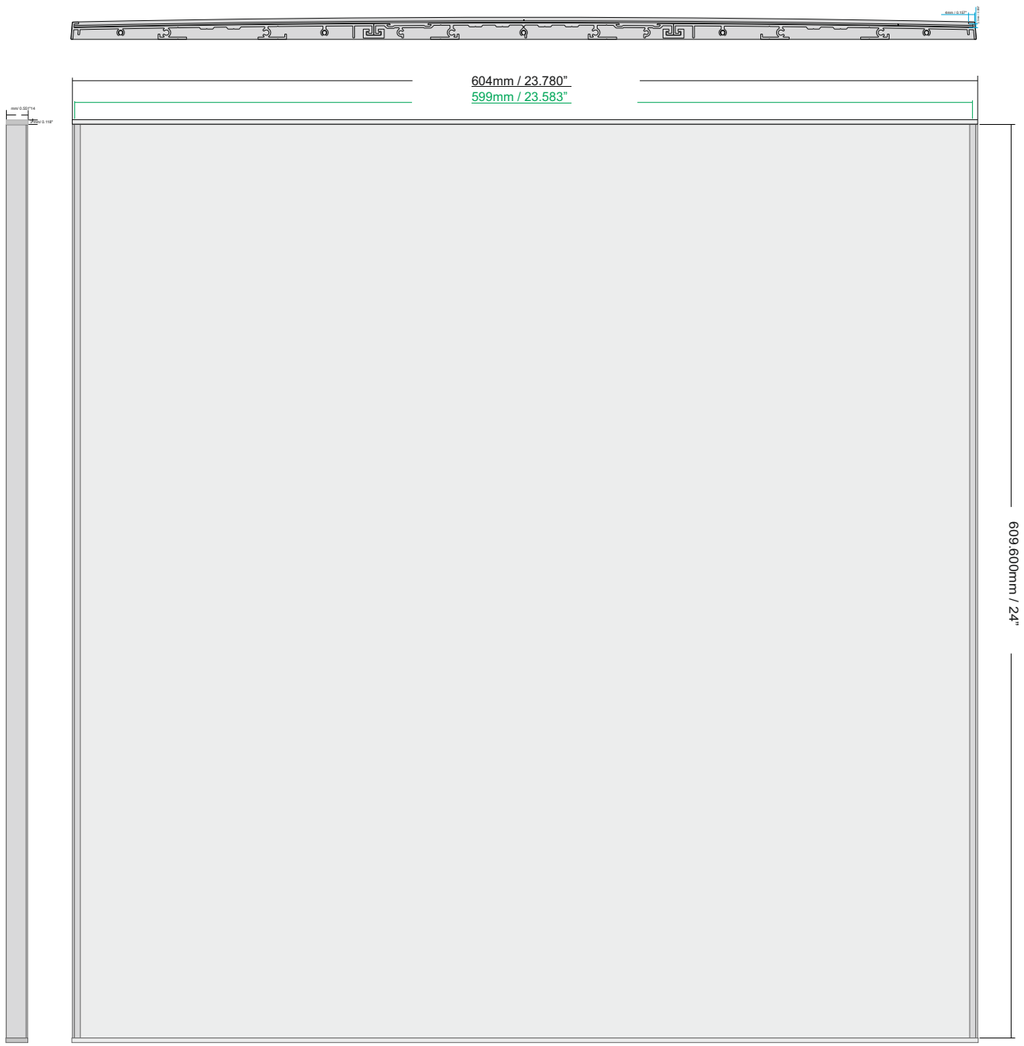
INSERT
material thickness up to thickness 2/"0.079mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

MOUNTING
screws

H x W
24" x 20"
610 x 504 mm

	Project:	Revisions	Ini-	Date	Part No: **EET-VEN-12-02**
	Location:				SIGN TYPE:
	Date:				Level ID
	Scale: 1 : 4 Artist : Name or Initials	all rights reserved to Mirtec©			Interior stairwell

12.02



VENUS FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS

END CAPS Clear anodized aluminum 3mm / 0.118" thickness
thickness anodized aluminum 3/"0.118mm thickness

INSERT

material thickness up to thickness 2/"0.079mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

MOUNTING

screws

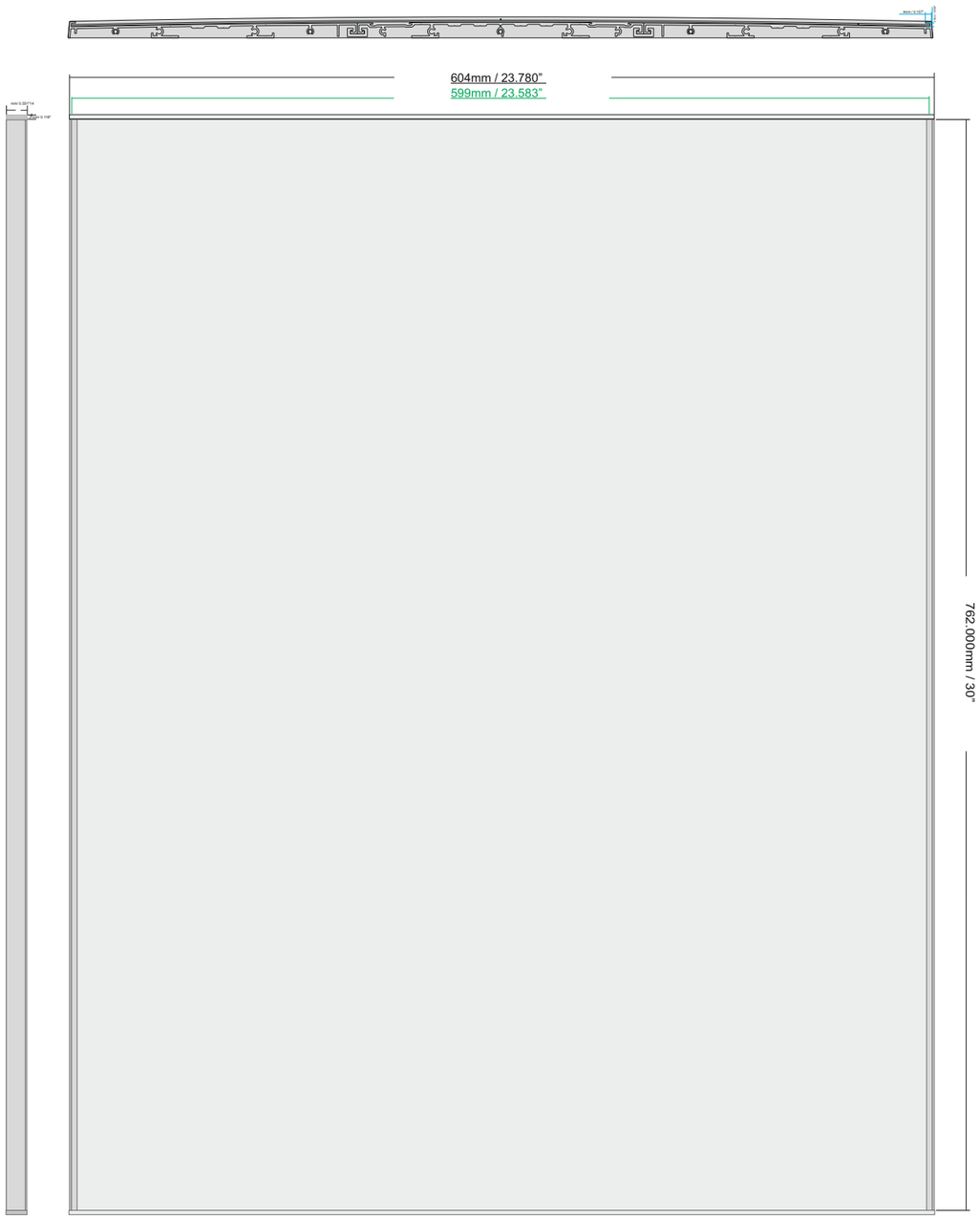
H x W

24" x 24"

610 x 604 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-12-03**
Location:				SIGN TYPE:
Date:				Level ID
Scale: 1 : 4 Artist : Name or Initials	all rights reserved to Mirtec©			Interior stairwell

12.03



VENUS FAMILY

FRAME -EXTRUSIONS

are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS

END CAPS
Clear anodized aluminum 3mm / 0.118" thickness
Clear anodized aluminum 3/"0.118mm thickness

INSERT

material thickness up to thickness 2/"0.079mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

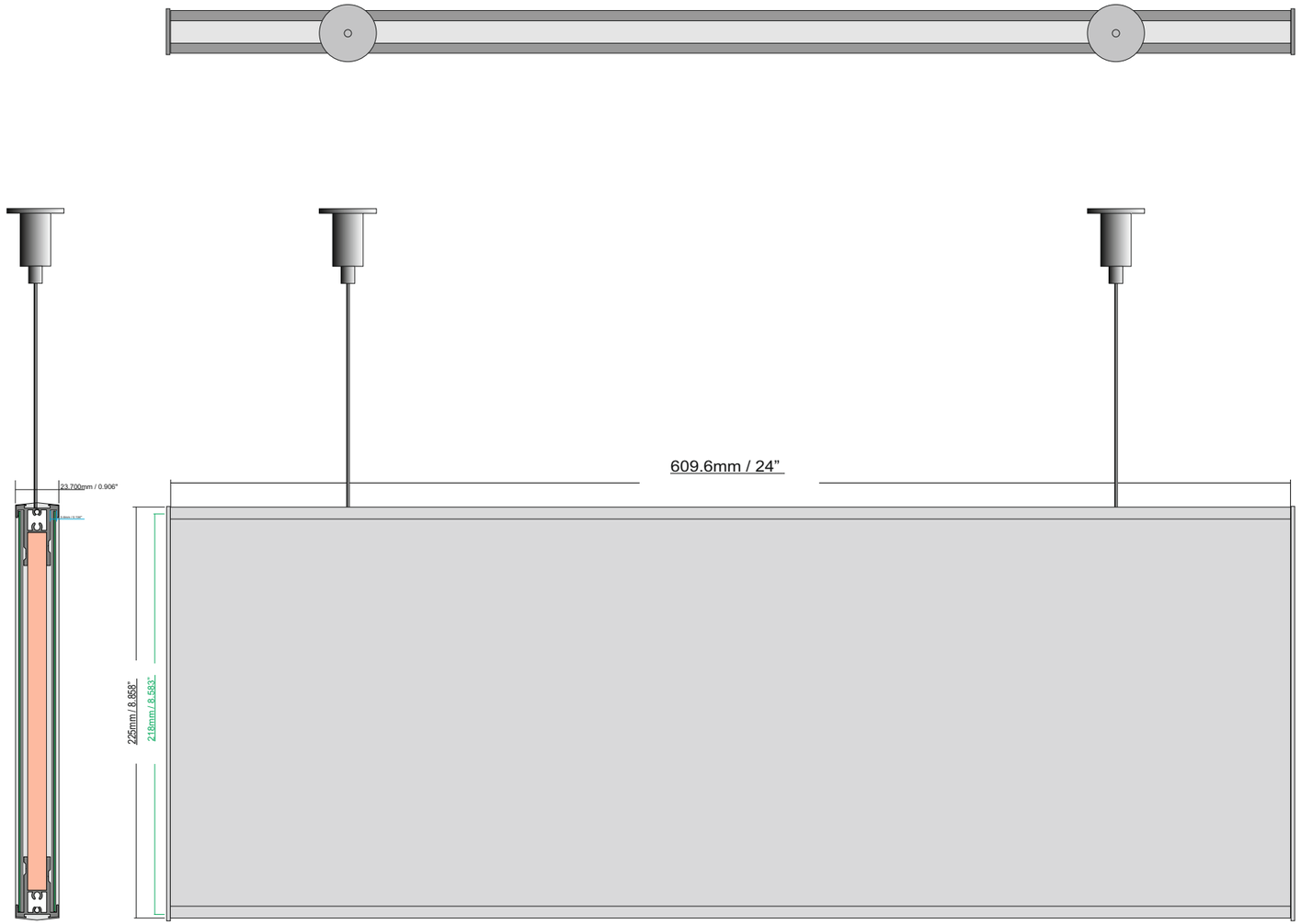
MOUNTING

screws

H x W
30" x 24"
762 x 604 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-12-04**
Location:				SIGN TYPE:
Date:				Level ID
Scale: 1 : 4 Artist : Name or Initials	all rights reserved to Mirtec©			Interior stairwell

12.04



VENUS FAMILY

FRAME -EXTRUSIONS

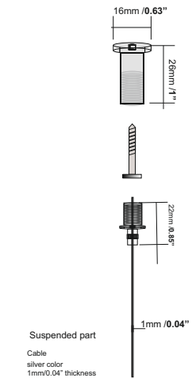
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3mm / 0.118" thickness

INSERT
material thickness up to thickness 2/"0.079mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

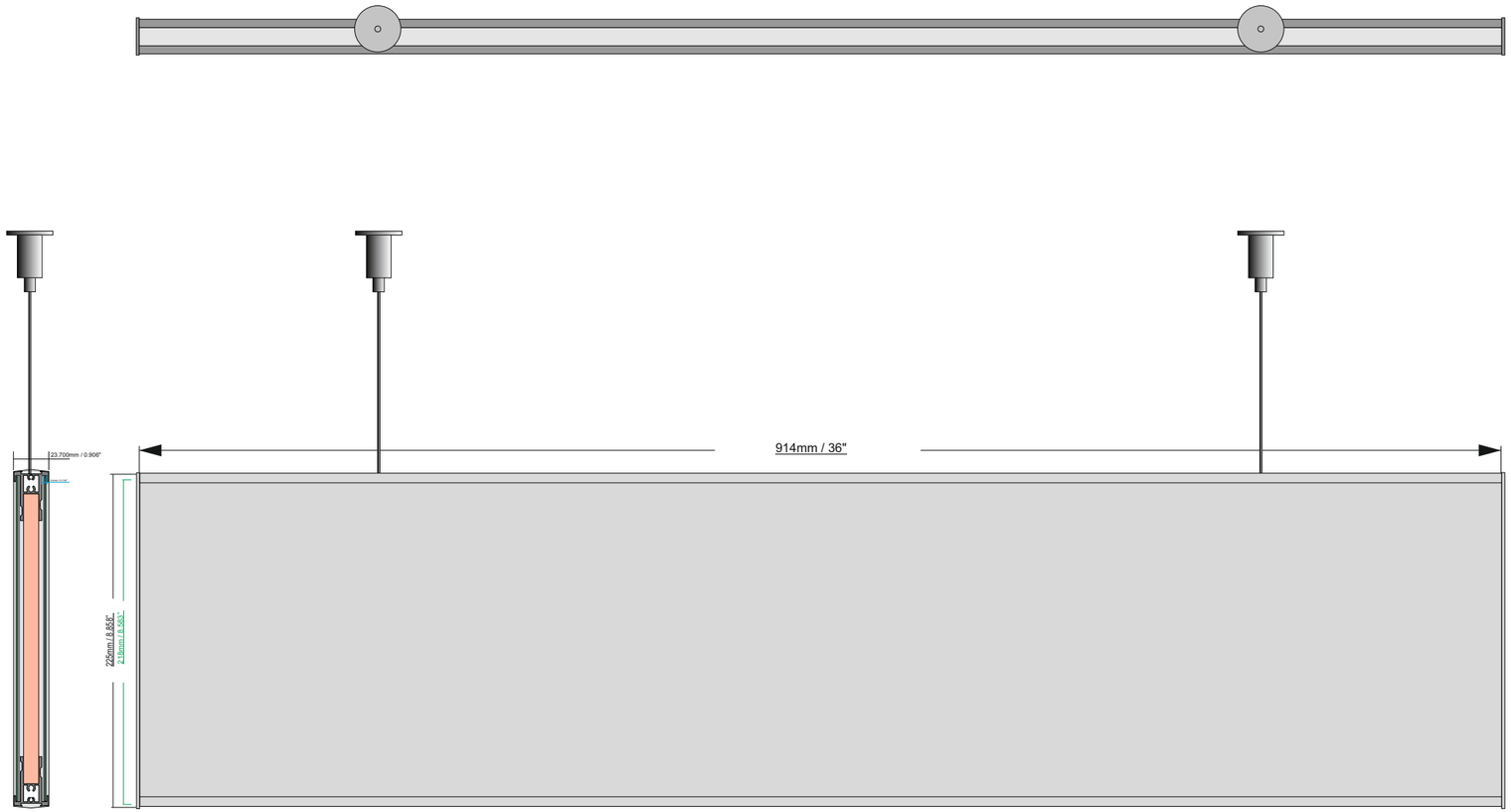
MOUNTING

Cables for hanging with ceiling fastens



H x W
8.74" x 24"
222 x 604 mm

Project:	Revisions	Ini-	Date	Part No: **EET-VEN-13-01**
Location:				SIGN TYPE:
Date:				Overhead Directional
Scale: 1 : 3 Artist : Name or Initials	all rights reserved to Mirtec©			13.01



VENUS FAMILY

FRAME -EXTRUSIONS

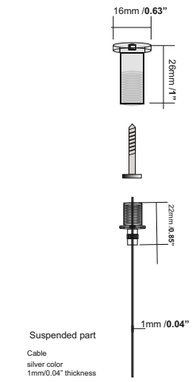
are made from high quality and recycled aluminum 6063
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3mm / 0.118" thickness

INSERT
material thickness up to thickness 2/"0.079mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

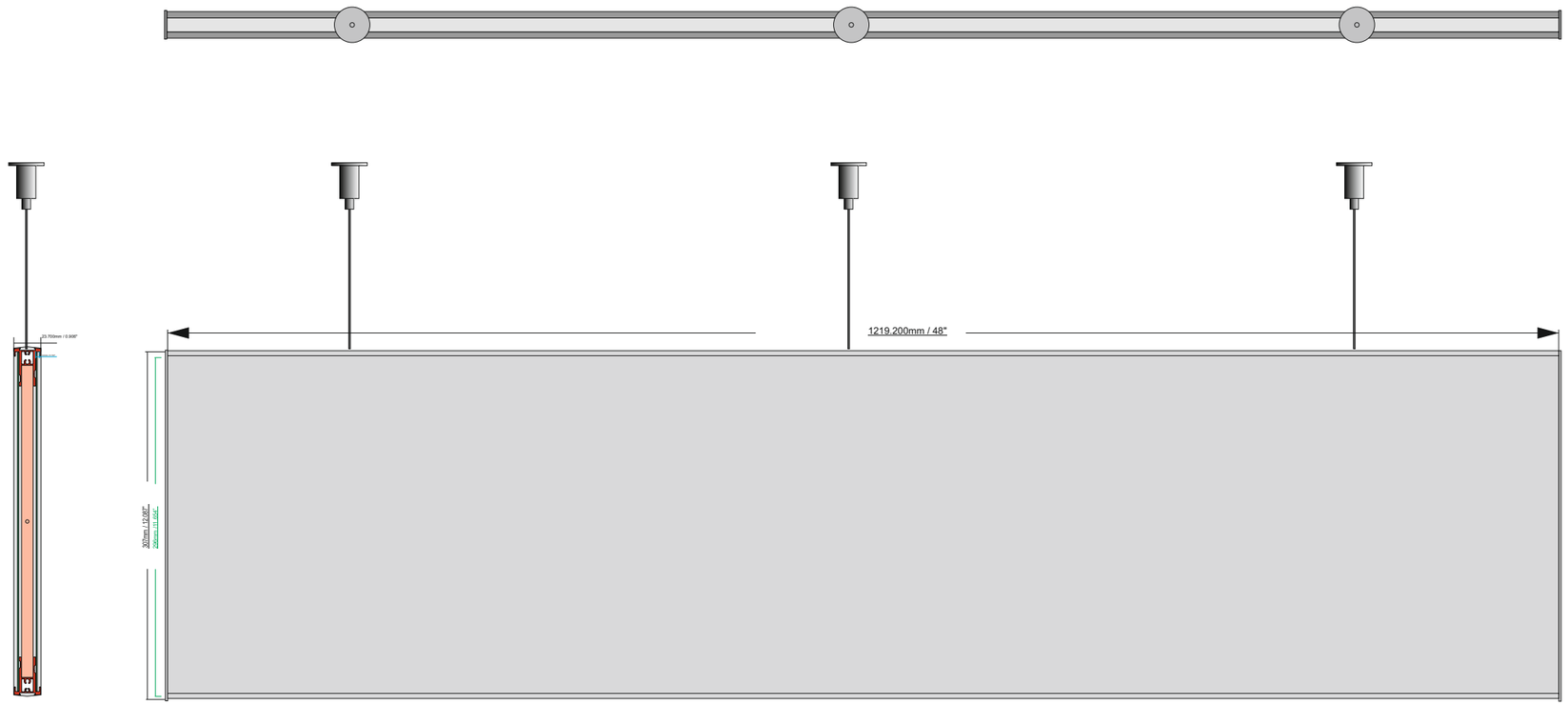
MOUNTING

Cables for hanging with ceiling fastens



H x W
8.74" x 36"
222 x 914 mm

Project:		Revisions	Ini-	Date	Part No: **EET-VEN-13-02**
Location:					SIGN TYPE:
Date:					Overhead Directional
Scale: 1 : 4	Artist : Name or Initials	all rights reserved to Mirtec©			13.02



VENUS FAMILY

FRAME -EXTRUSIONS

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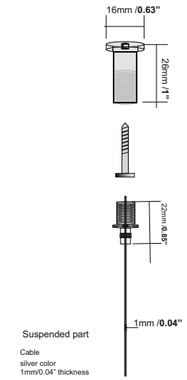
One solid extrusion)no parts(
Finish/color -Clear anodized aluminum .
Possible to paint or to have powder coating finish

END CAPS
clear anodized aluminum 3mm / 0.118" thickness

INSERT
material thickness up to thickness 2/"0.079mm
.1Non Glare Acrylic Cover -w/subsurface –digitally graphic print ,silkscreen and back spray.
.2Paper ,Vinyl ,Aluminum and other flexible materials by digital direct-print graphics ,silkscreen.

MOUNTING

Cables for hanging with ceiling fastens



H x W
12" x 48"
305 x 1204 mm

Project:		Revisions	Ini-	Date	Part No: **EET-VEN-13-03**
Location:					SIGN TYPE:
Date:					Overhead Directional
Scale: 1 : 5	Artist : Name or Initials	all rights reserved to Mirtec©			13.03