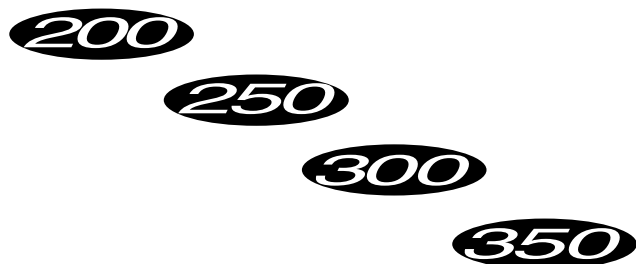
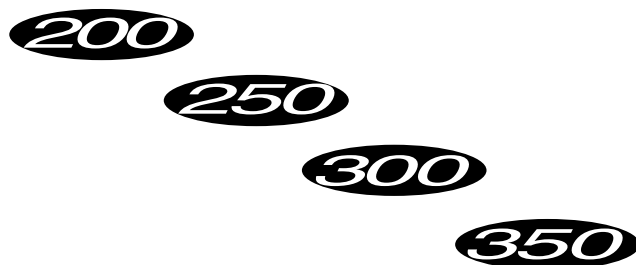


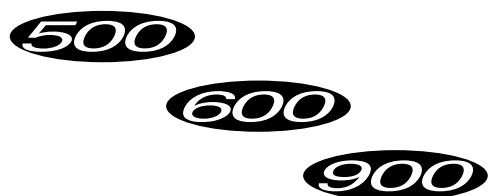
PHOTOMURALS



POP-UP SYSTEMS



PANEL SYSTEMS



GRAPHICS SPECIFICATION HANDBOOK

Panel System Graphics



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H3/BH3/Angled BH3 Headers		6
Abex 600 Multiconnect		
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GRAPHICS SPECIFICATION HANDBOOK

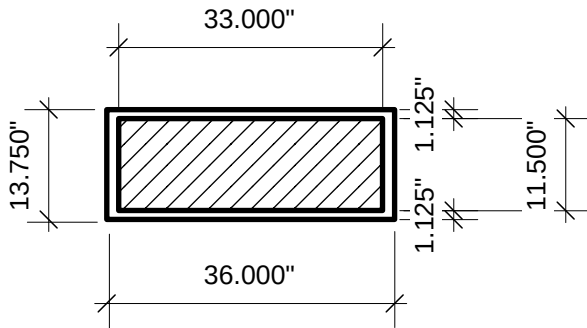
Panel System Graphics



	Section	Page
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HEADERS

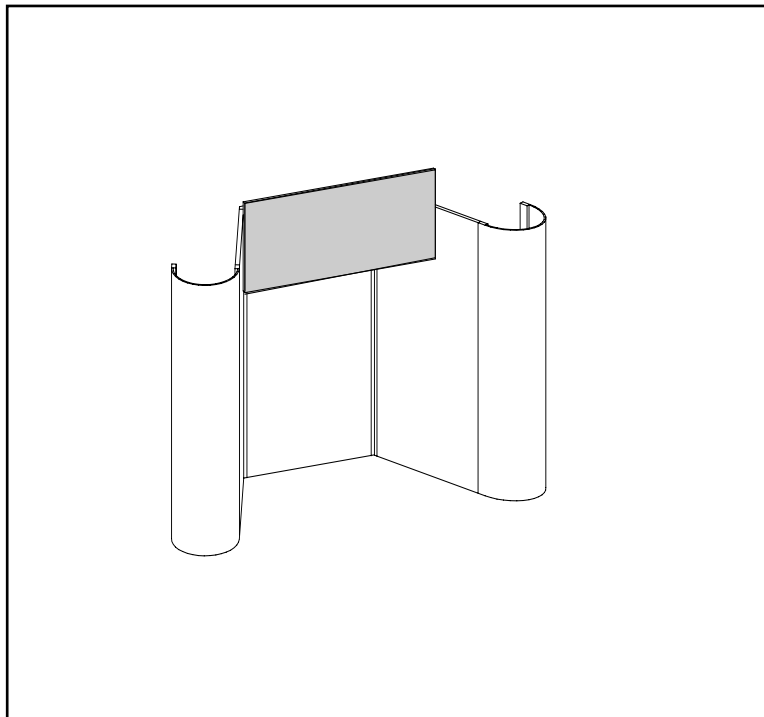
500 Quickconnect System HT1 Header



= Overall Header Size: 13.75"h x 36"w

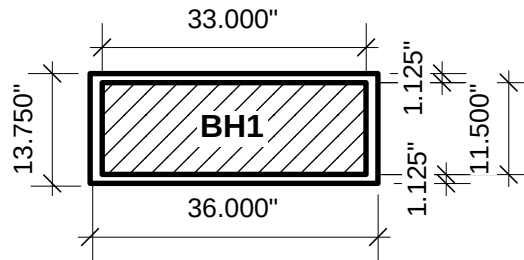
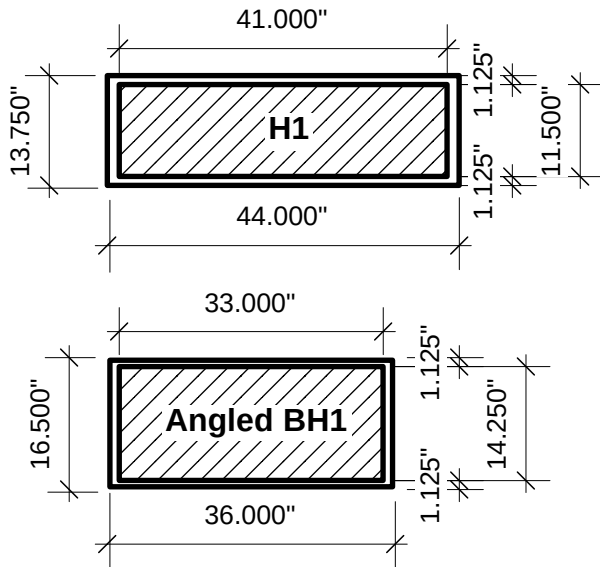


= Live Image Area (area of optimum illumination if backlit): 11.5"h x 33"w

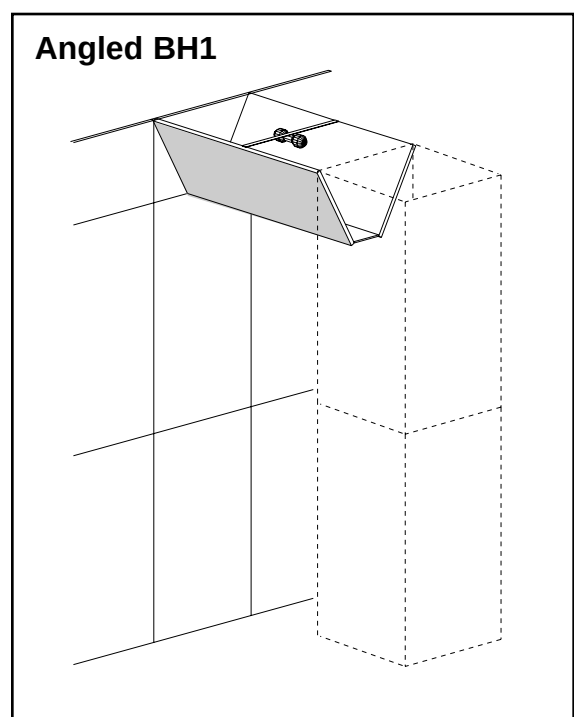
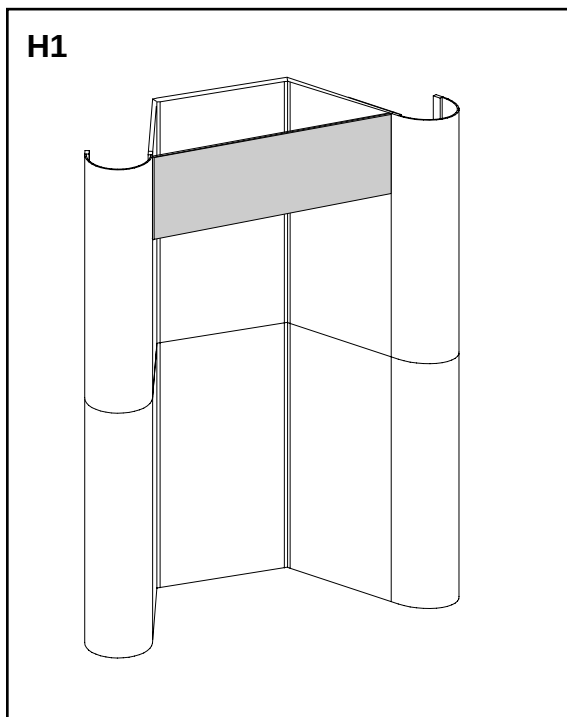


HEADERS

500 Quickconnect System H1/BH1/Angled BH1 Header



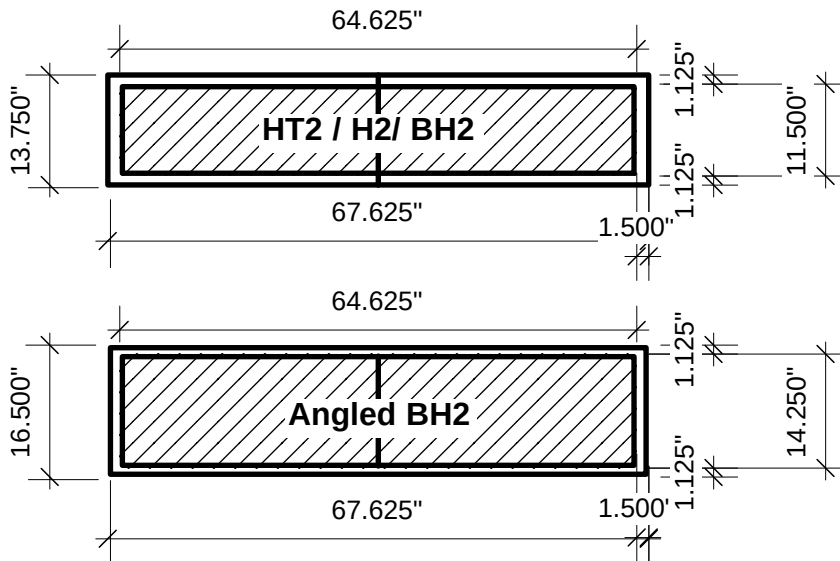
-  = Overall Header Size:
 H1: 13.75"h x 44"w
 BH1: 13.75"h x 36"w
 Angled BH1: 16.5"h x 36"w
-  = Live Image Area (area of optimum illumination if backlit):
 H1: 11.5"h x 41"w
 BH1: 11.5"h x 33"w
 Angled BH1: 14.25"h x 33"w



HEADERS

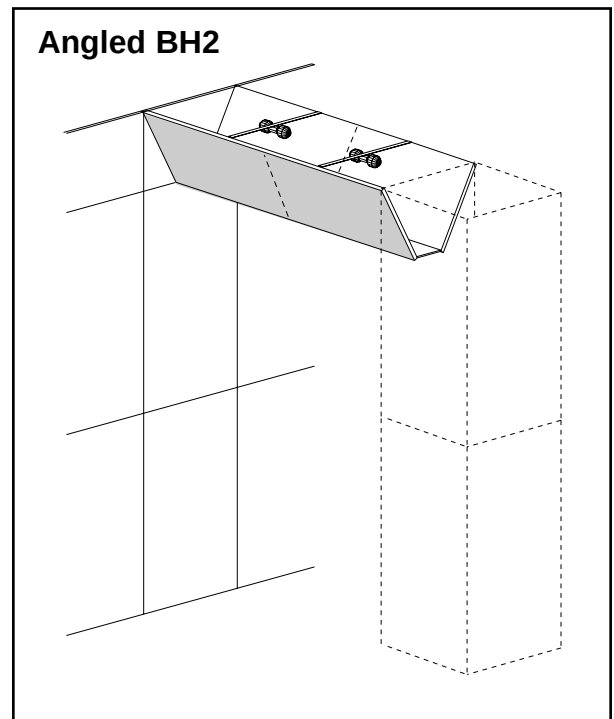
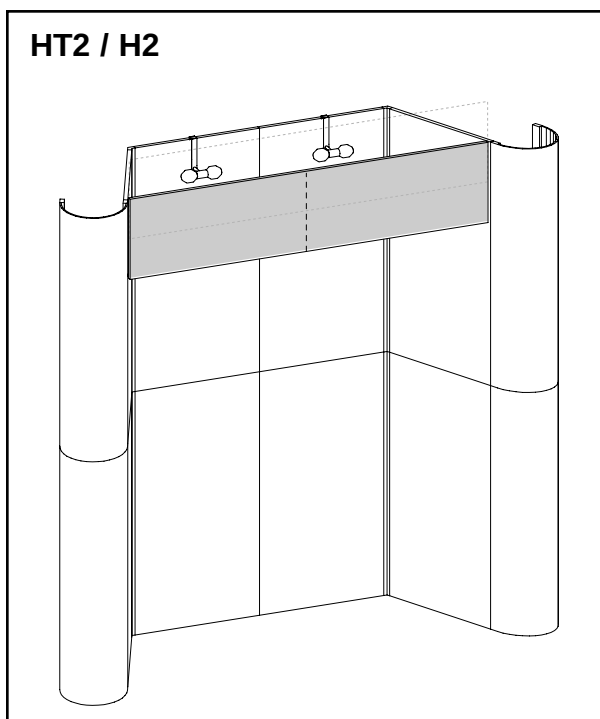
500 Quickconnect System

HT2/H2/BH2/Angled BH2 Headers



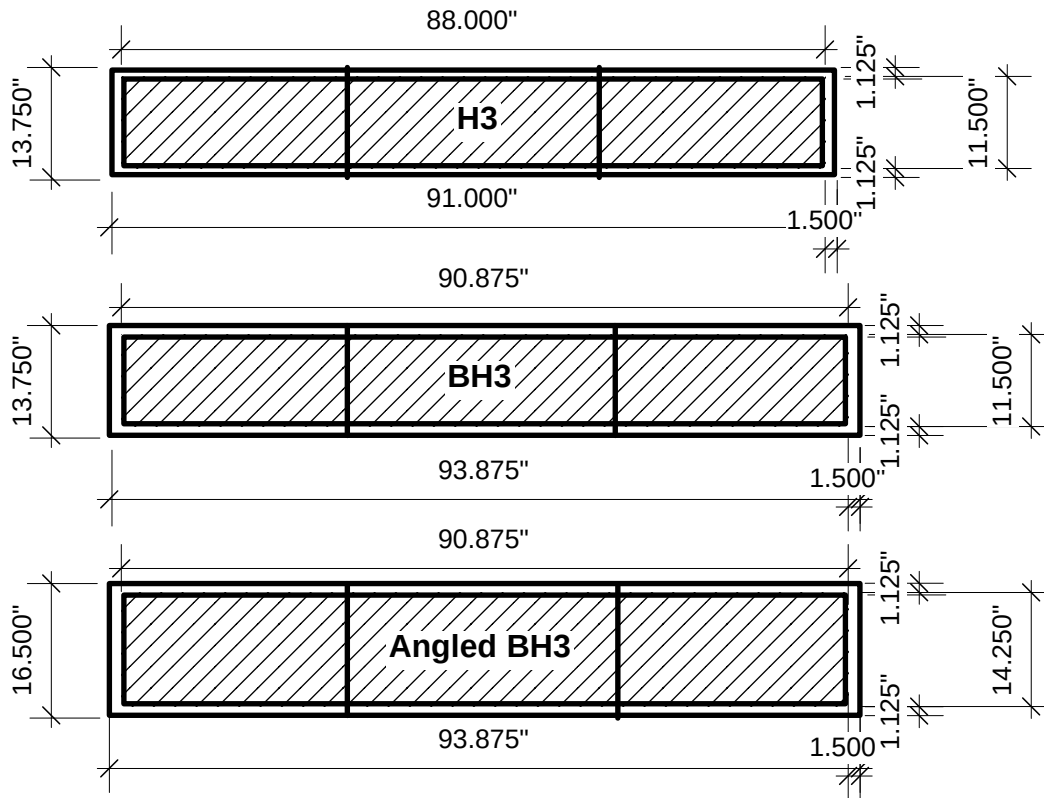
 = Overall Header Size:
HT2/H2/BH2: 13.75"h x 67.625"w
Angled BH2: 16.5"h x 67.625"w

 = Live Image Area (area of optimum illumination if backlit)
HT2/H2/BH2: 11.5"h x 64.625"w
Angled BH2: 14.25"h x 64.625"w

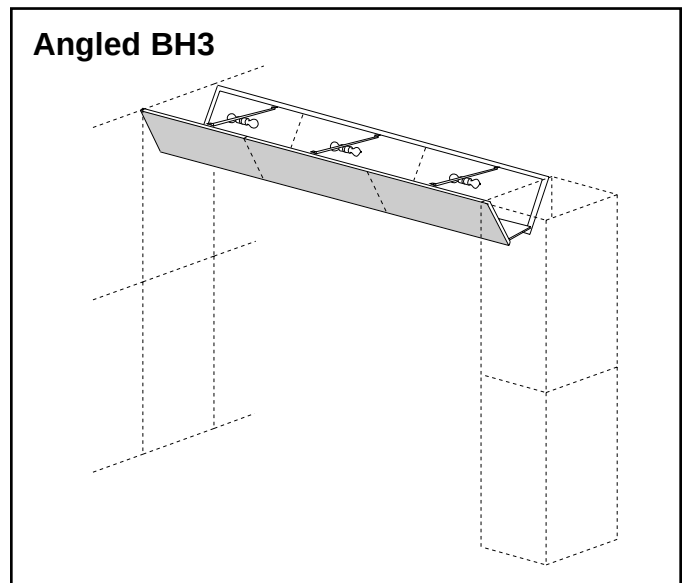
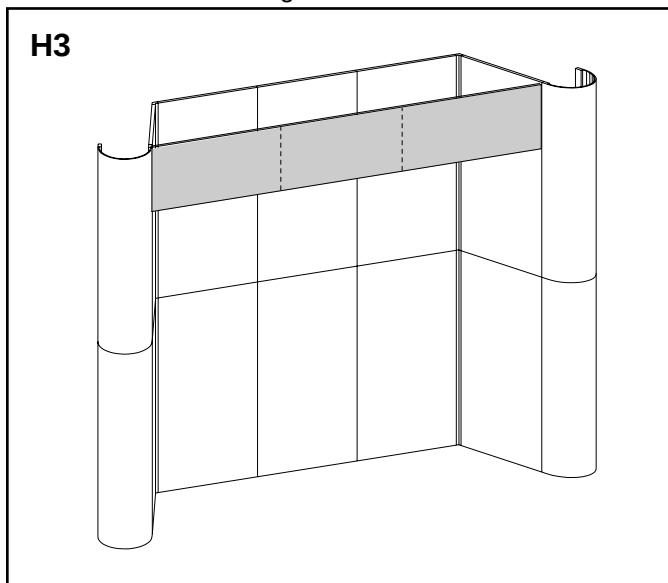


HEADERS

500 Quickconnect System H3/BH3/Angled BH3 Headers

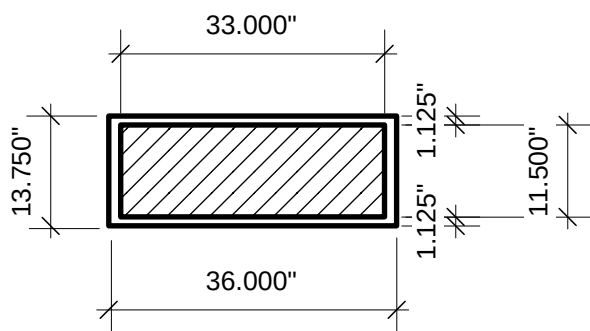


-  = Overall Header Size:
 H3: 13.75"h x 91"w
 BH3: 13.75"h x 93.875"w
 Angled BH3: 16.5"h x 93.875"w
-  = Live Image Area (area of optimum illumination if backlit):
 H3: 11.5"h x 88"w
 BH3: 11.5"h x 90.875"w
 Angled BH3: 14.25"h x 90.875"w



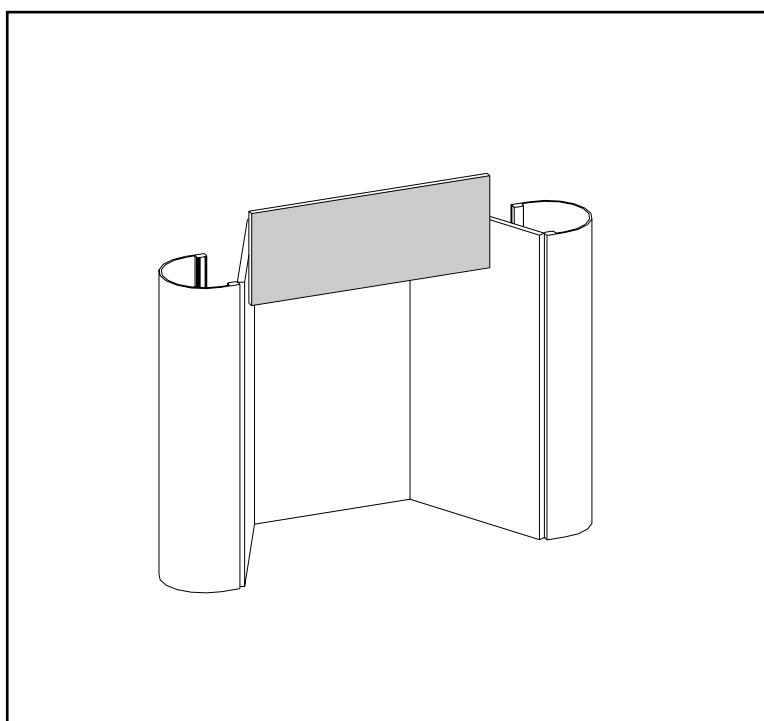
HEADERS

600 Multiconnect System HT1 Header



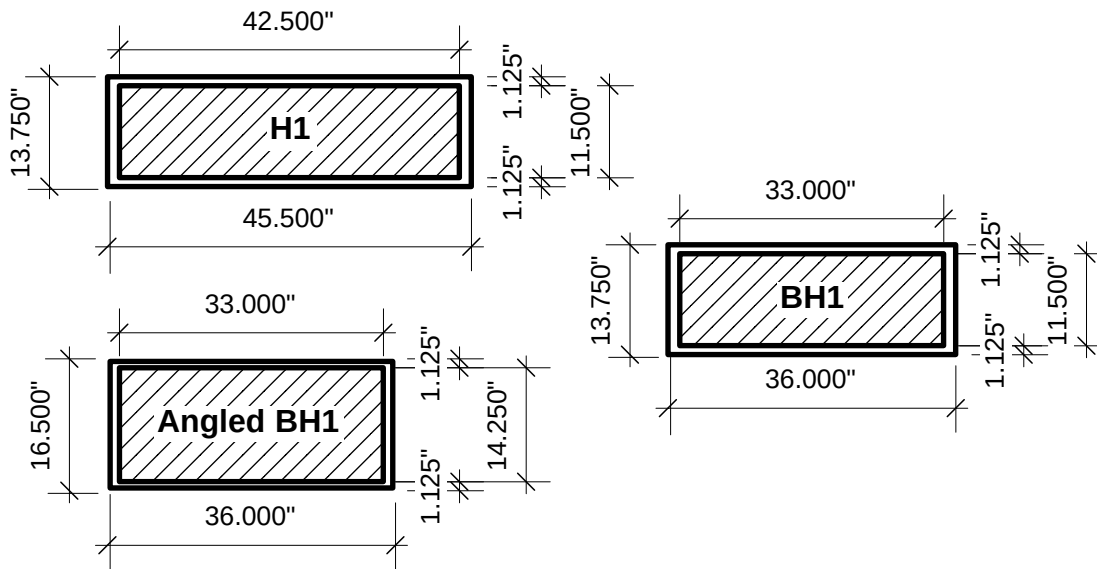
 = Overall Header Size: 13.75"h x 36"w

 = Live Image Area (area of optimum illumination if backlit): 11.5"h x 33"w

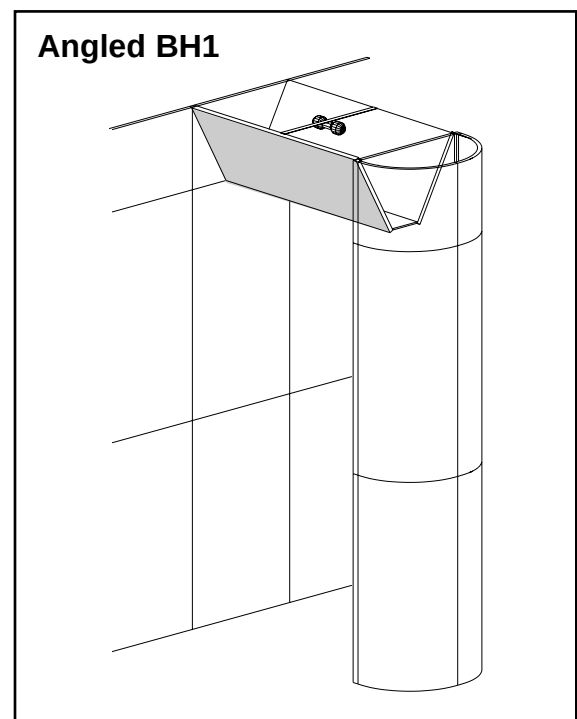
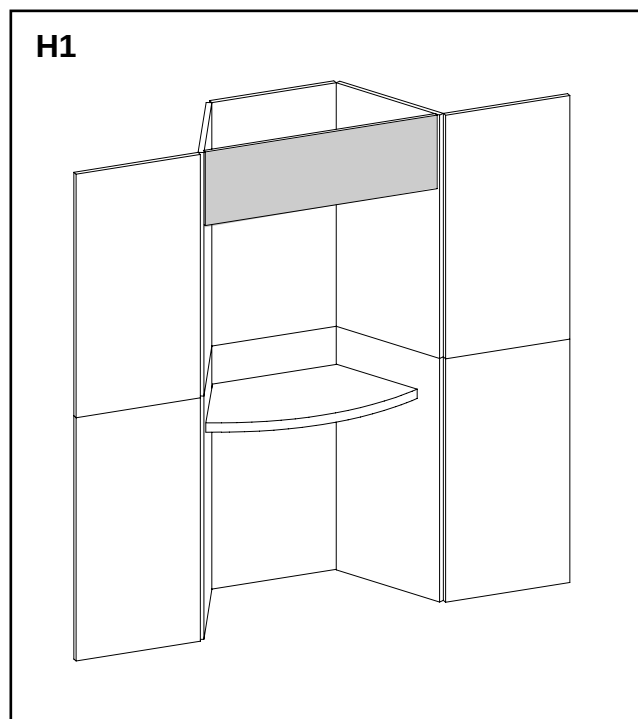


HEADERS

600 Multiconnect System H1/BH1/Angled BH1 Header



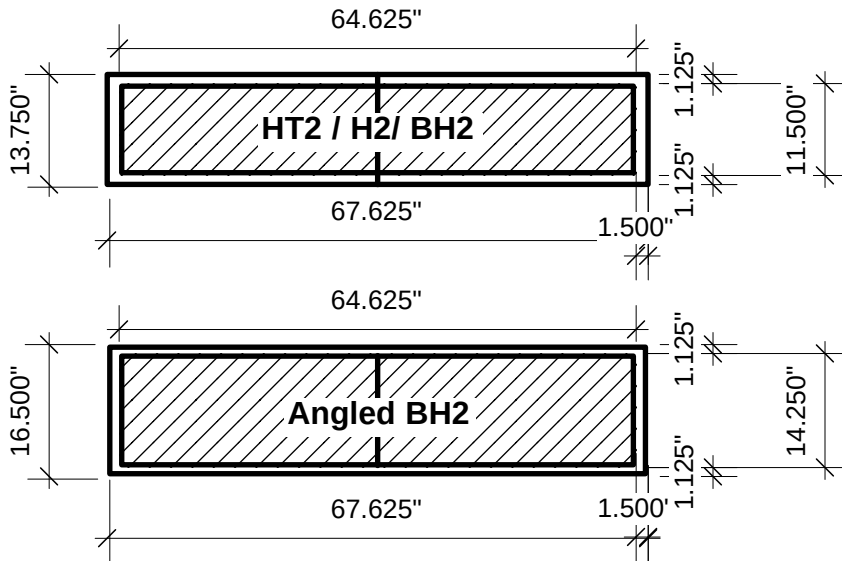
-  = Overall Header Size:
 H1: 13.75"h x 45.5"w
 BH1: 13.75"h x 36"w
 Angled BH1: 16.5"h x 36"w
-  = Live Image Area (area of optimum illumination if backlit):
 H1: 11.5"h x 42.5"w
 BH1: 11.5"h x 33"w
 Angled BH1: 14.25"h x 33"w



HEADERS

600 Multiconnect System

HT2/H2/BH2/Angled BH2 Headers



= Overall Header Size:

HT2/H2/BH2: 13.75"h x 67.625"w

Angled BH2: 16.5"h x 67.625"w

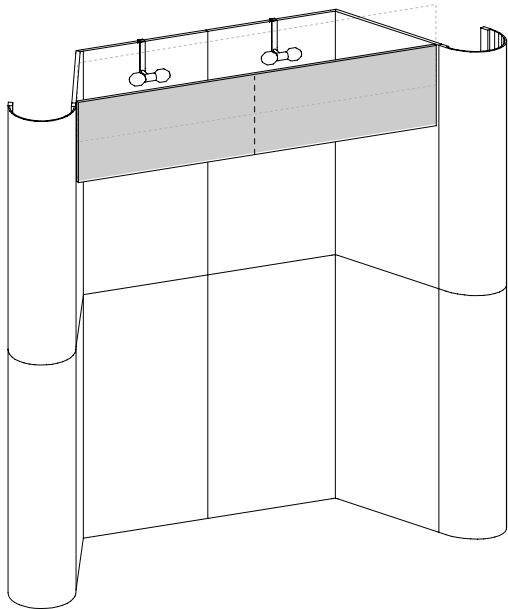


= Live Image Area (area of optimum illumination if backlit)

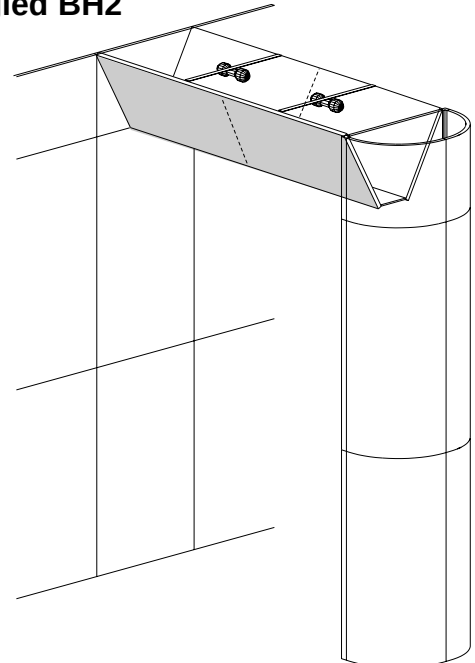
HT2/H2/BH2: 11.5"h x 64.625"w

Angled BH2: 14.25"h x 64.625"w

HT2 / H2

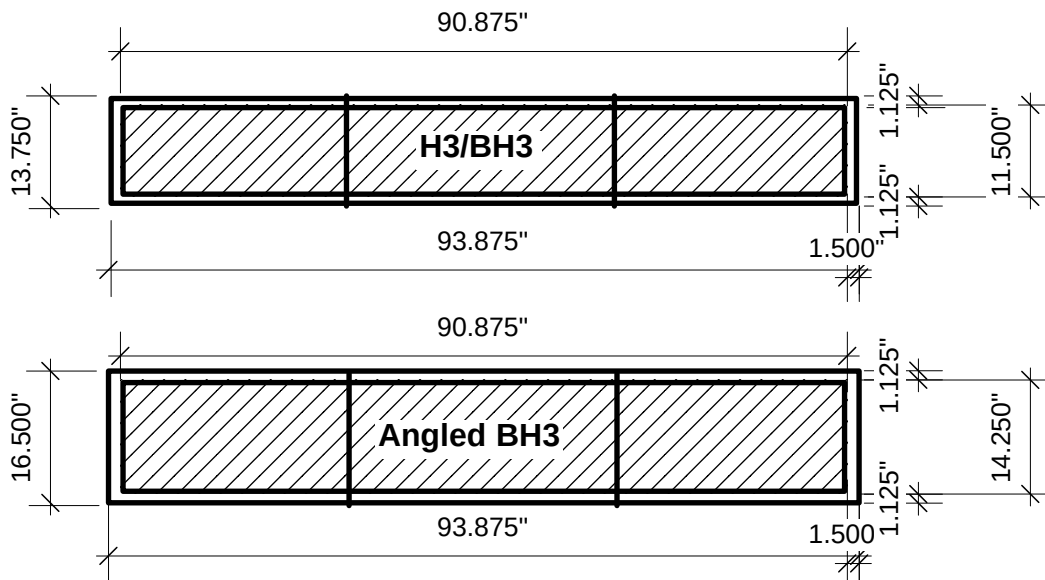


Angled BH2



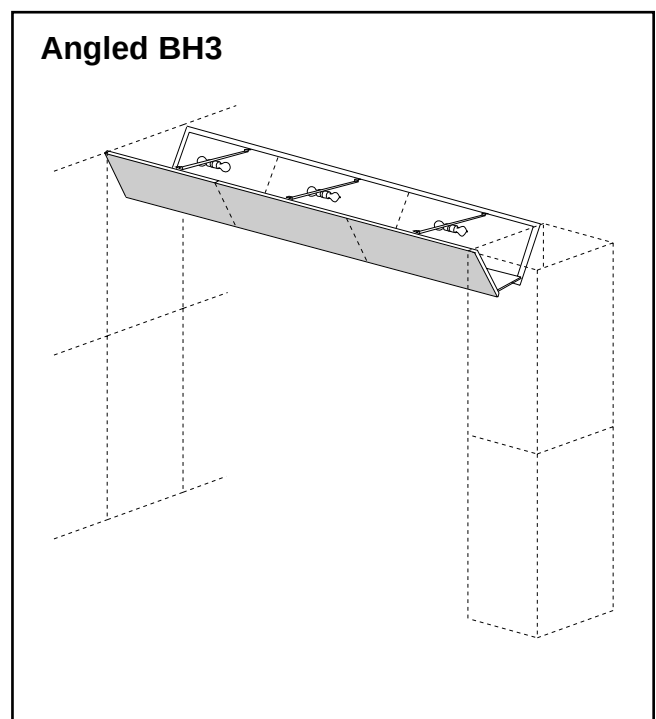
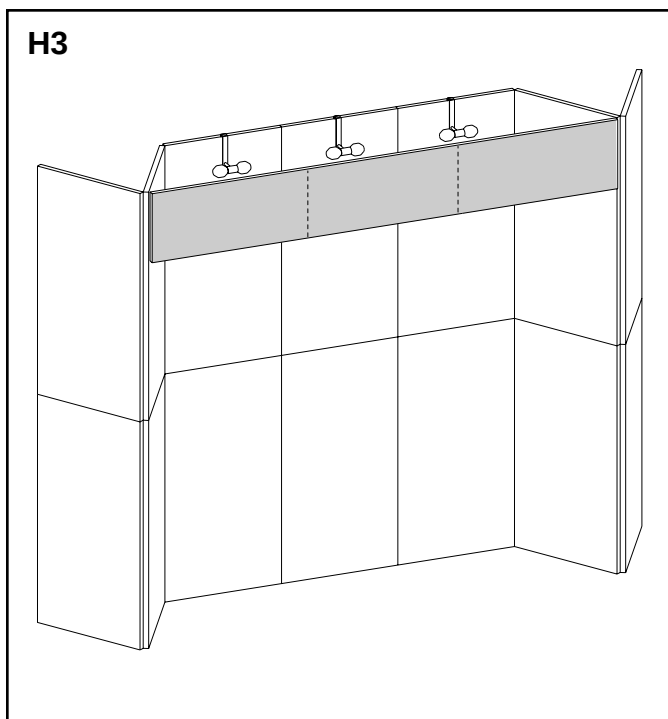
HEADERS

600 Multiconnect System H3/BH3/Angled BH3 Headers



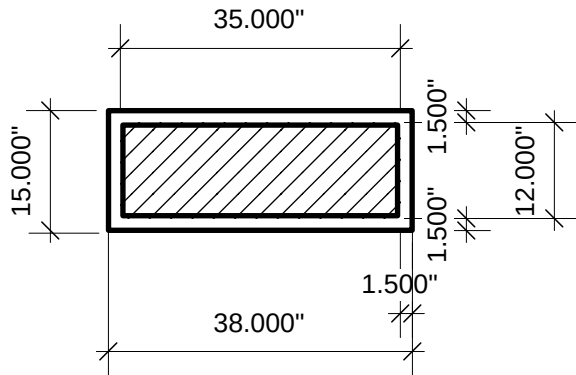
 = Overall Header Size:
H3/BH3: 13.75"h x 93.875"w
Angled BH3: 16.5"h x 93.875"w

 = Live Image Area (area of optimum illumination if backlit):
H3/BH3: 11.5"h x 90.875"w
Angled BH3: 14.25"h x 90.875"



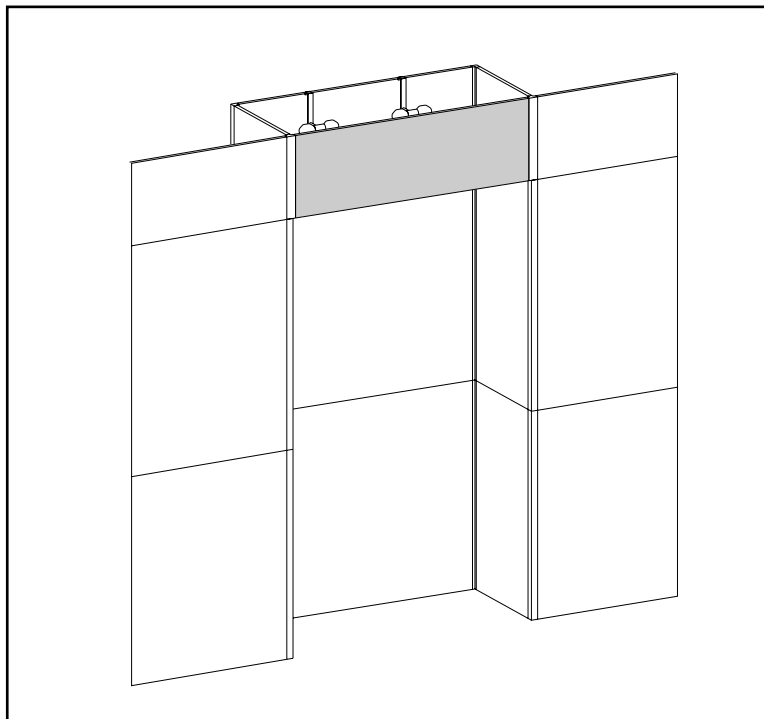
HEADERS

900 Custom Modular System 15" x 38" Header (1 piece)



 = Overall Header Size: 15"h x 38"w

 = Live Image Area (area of optimum illumination if backlit): 12"h x 35"w

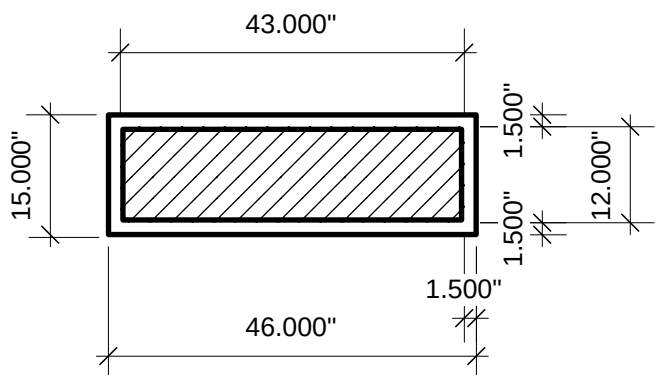


HEADERS

900 Custom Modular System

15" x 46" Header/Straight Bridge Header

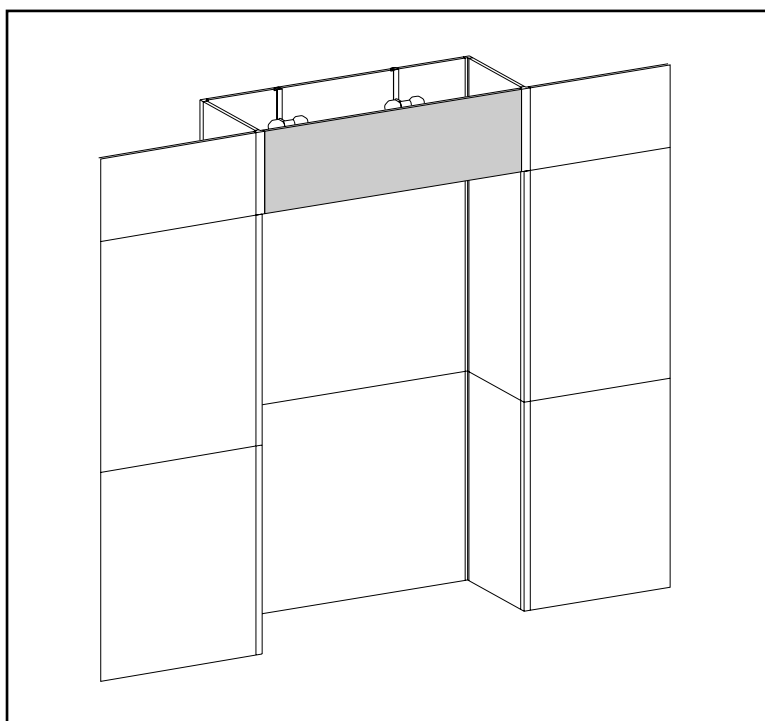
(1 piece)



= Overall Header Size: 15"h x 46"w

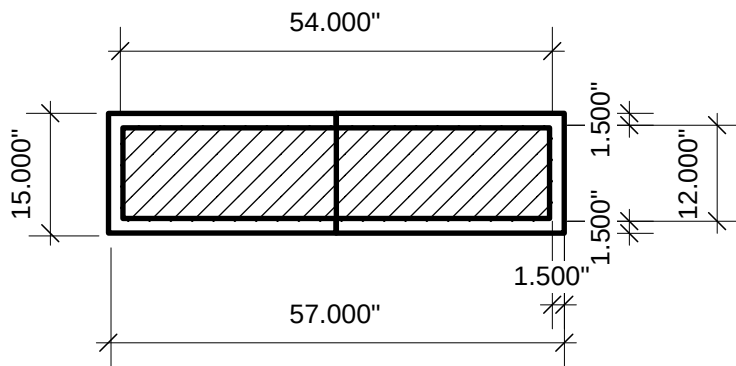


= Live Image Area (area of optimum illumination if backlit): 12"h x 43"w



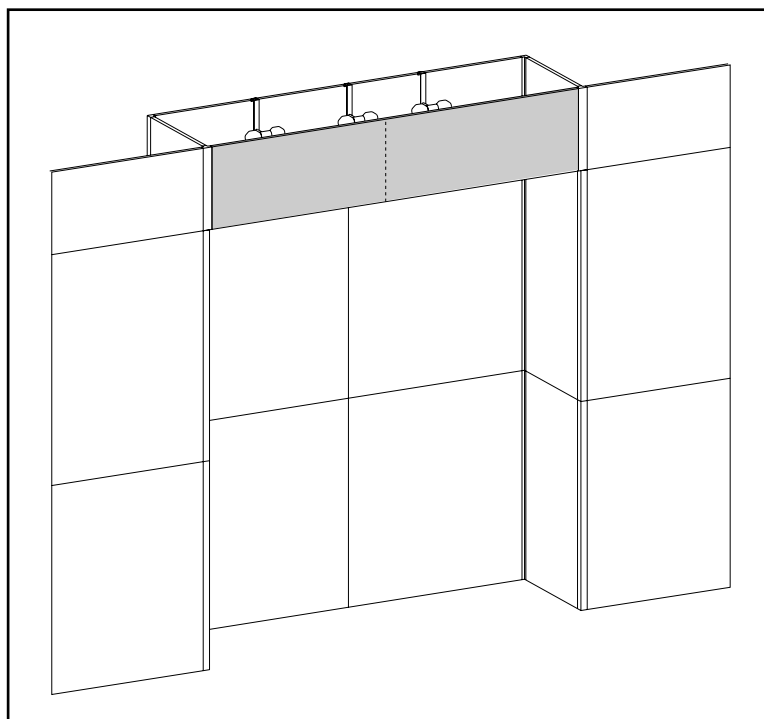
HEADERS

900 Custom Modular System 15" x 57" Header (2 piece)



 = Overall Header Size: 15"h x 57"w

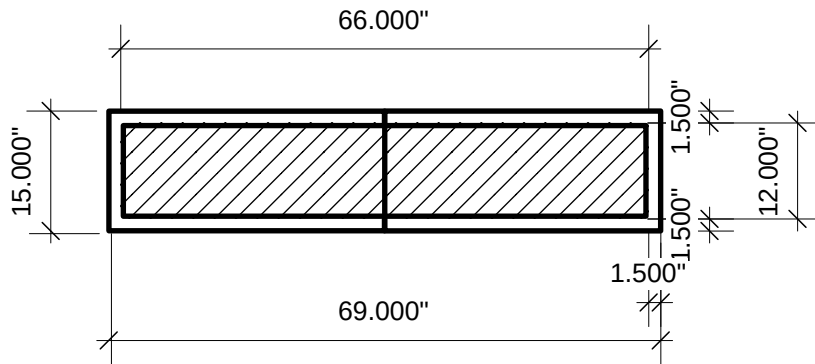
 = Live Image Area (area of optimum illumination if backlit): 12"h x 54"w



HEADERS

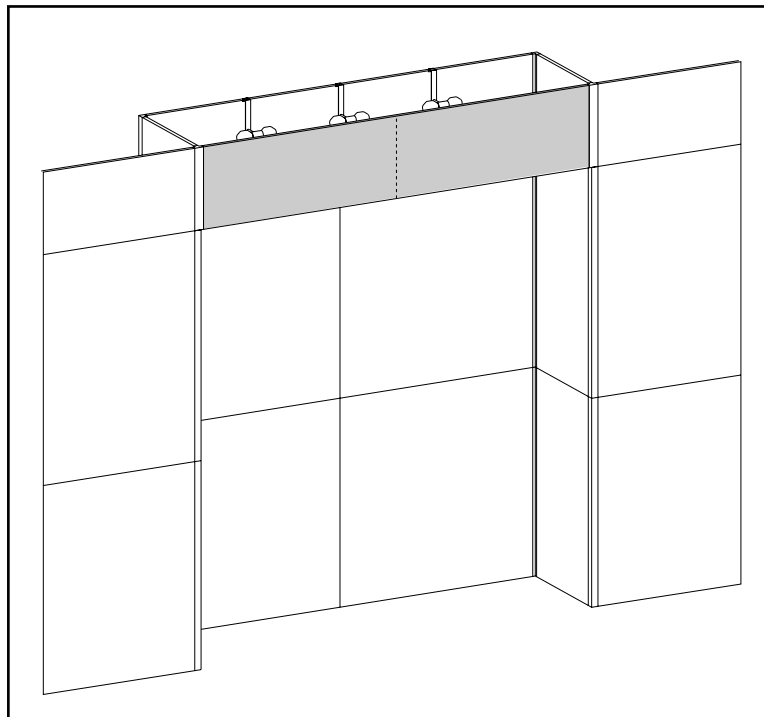
900 Custom Modular System

15" x 69" Header/Straight Bridge Header
(2 piece)



 = Overall Header Size: 15"h x 69"w

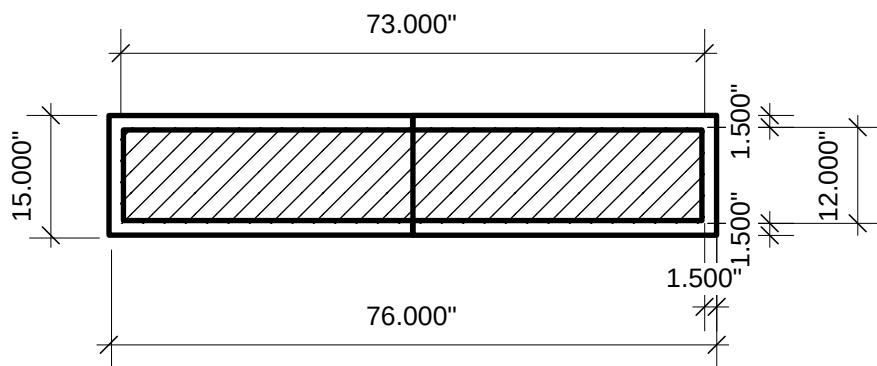
 = Live Image Area (area of optimum illumination if backlit): 12"h x 66"w



HEADERS

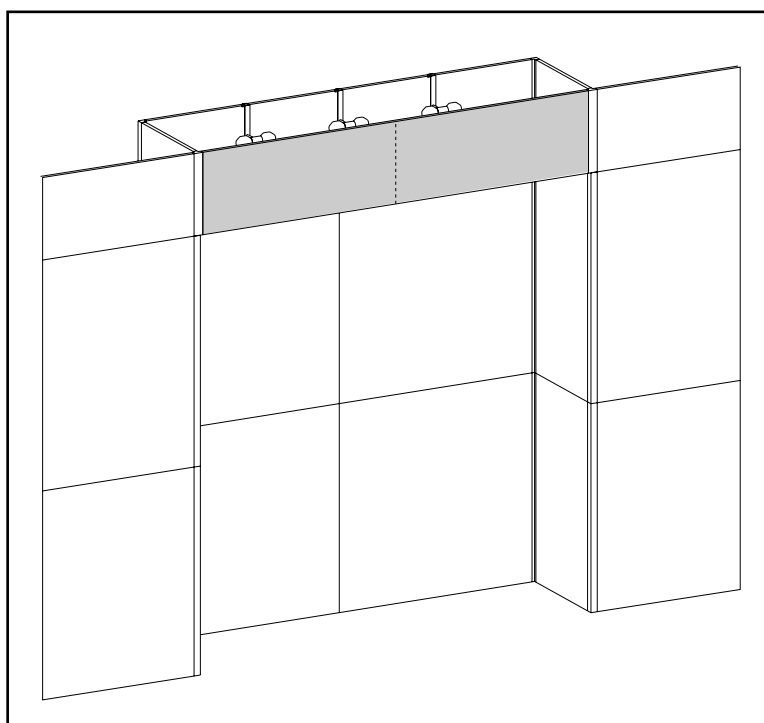
900 Custom Modular System

15" x 76" Header/Straight Bridge Header
(2 piece)



 = Overall Header Size: 15"h x 76"w

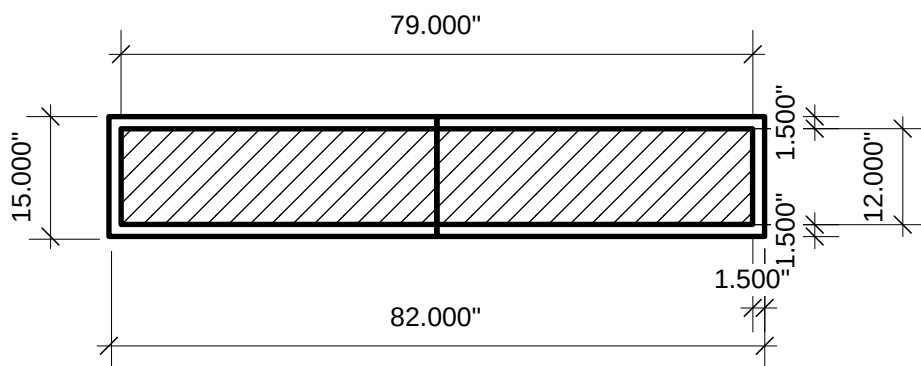
 = Live Image Area (area of optimum illumination if backlit): 12"h x 73"w



HEADERS

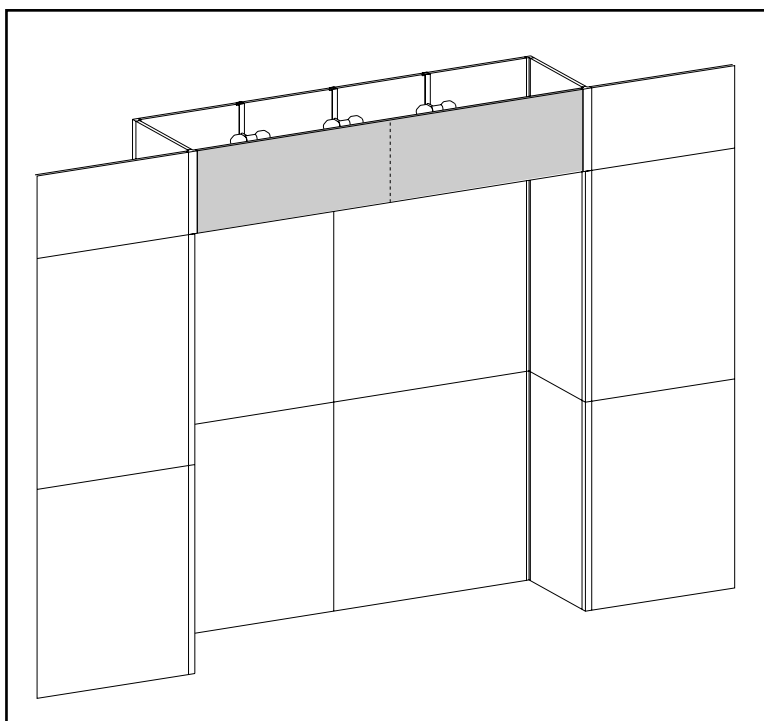
900 Custom Modular System

15" x 82" Straight Bridge Header (2 piece)



 = Overall Header Size: 15"h x 82" h

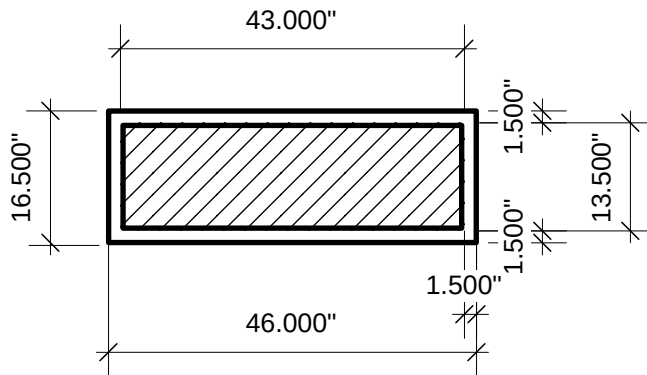
 = Live Image Area (area of optimum illumination if backlit): 12"h x 79"w



HEADERS

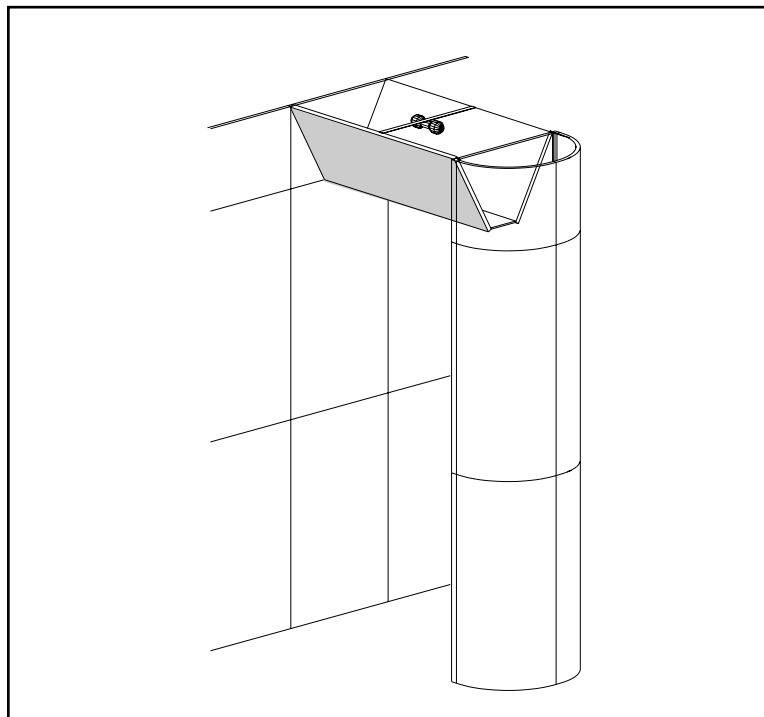
900 Custom Modular System

16.5" x 46" V-Bridge Header (1 piece)



 = Overall Header Size: 16.5"h x 46"w

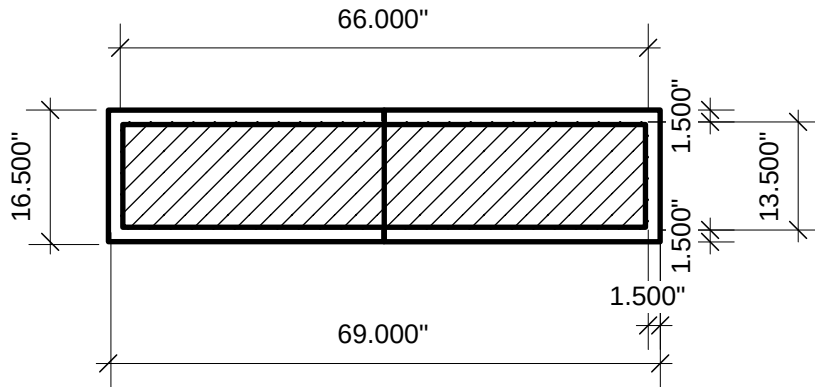
 = Live Image Area (area of optimum illumination if backlit): 13.5"h x 43"w



HEADERS

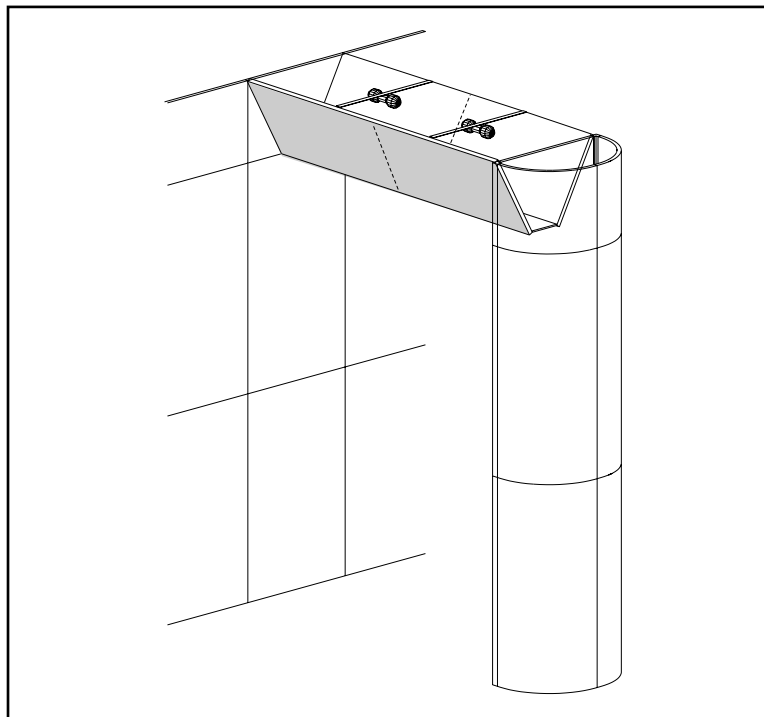
900 Custom Modular System

16.5" x 69" V-Bridge Header (2 piece)



 = Overall Header Size: 16.5"h x 69"w

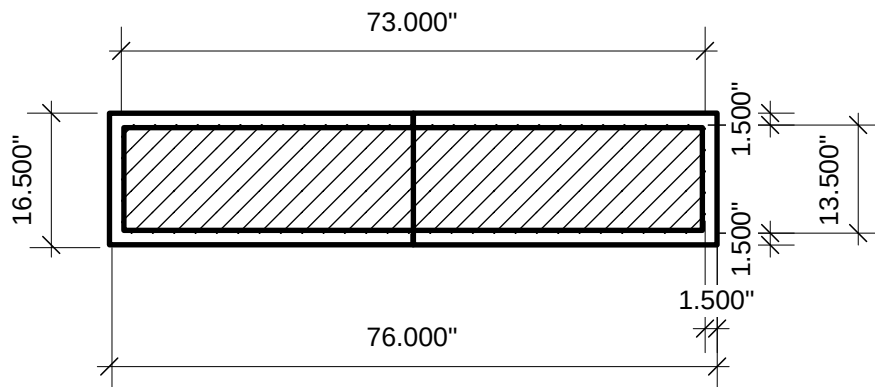
 = Live Image Area (area of optimum illumination if backlit): 13.5"h x 66"w



HEADERS

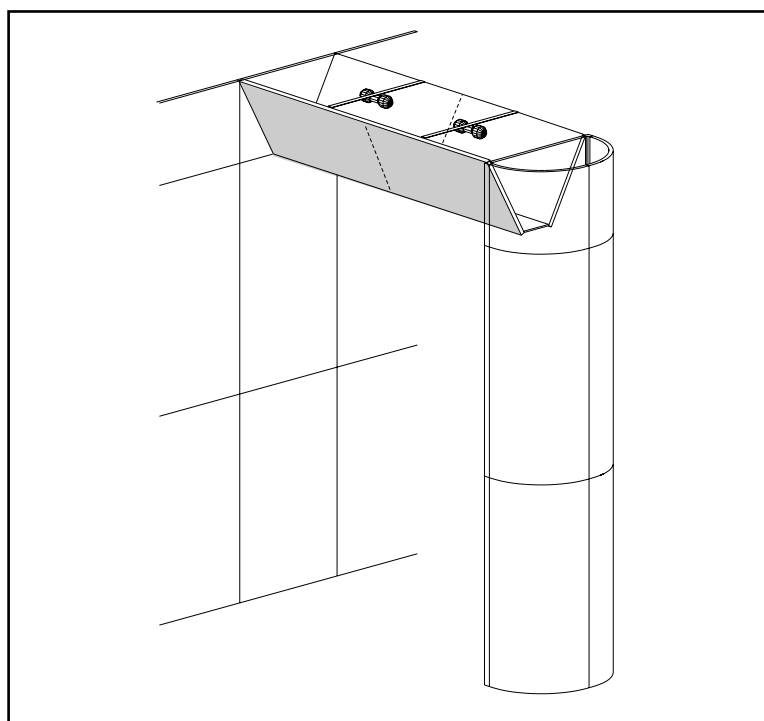
900 Custom Modular System

16.5" x 76" V-Bridge Header (2 piece)



 = Overall Header Size: 16.5"h x 76"w

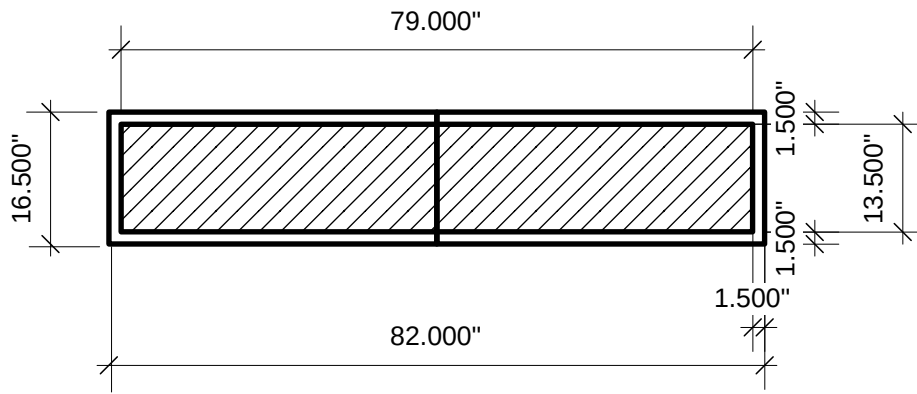
 = Live Image Area (area of optimum illumination if backlit): 13.5"h x 73"w



HEADERS

900 Custom Modular System

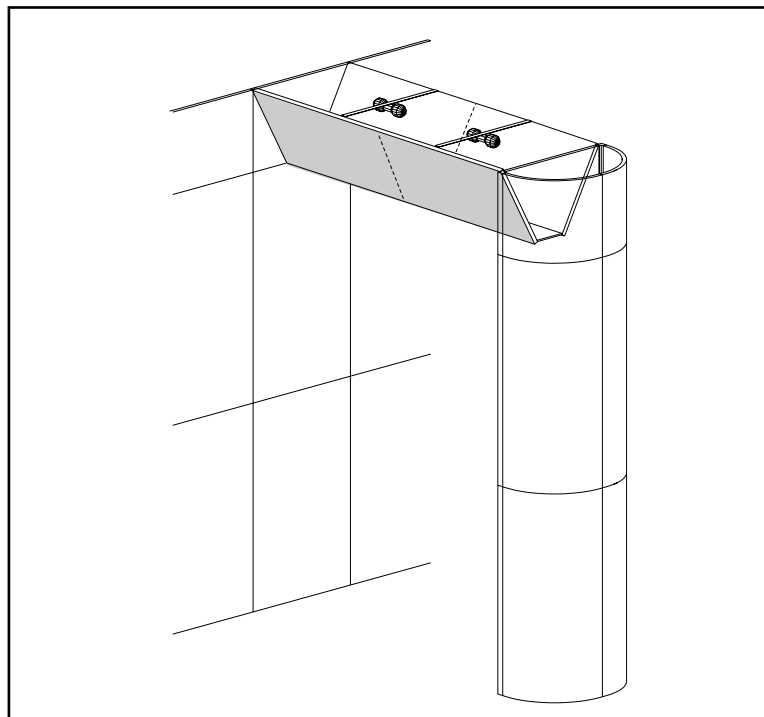
16.5" x 82" V-Bridge Header (2 piece)



= Overall Header Size: 16.5"h x 82"w

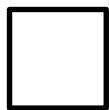
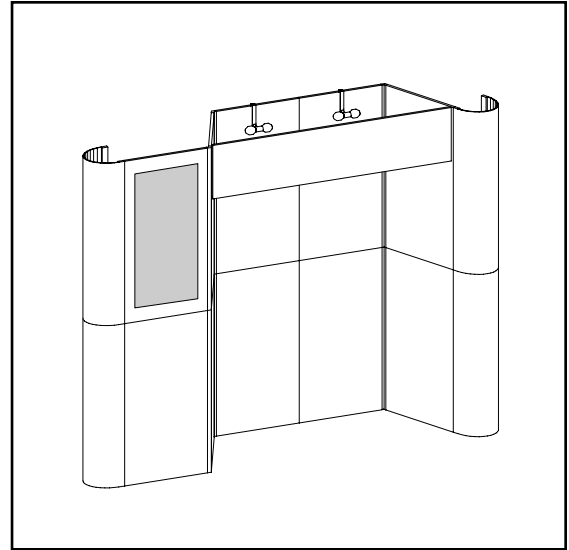
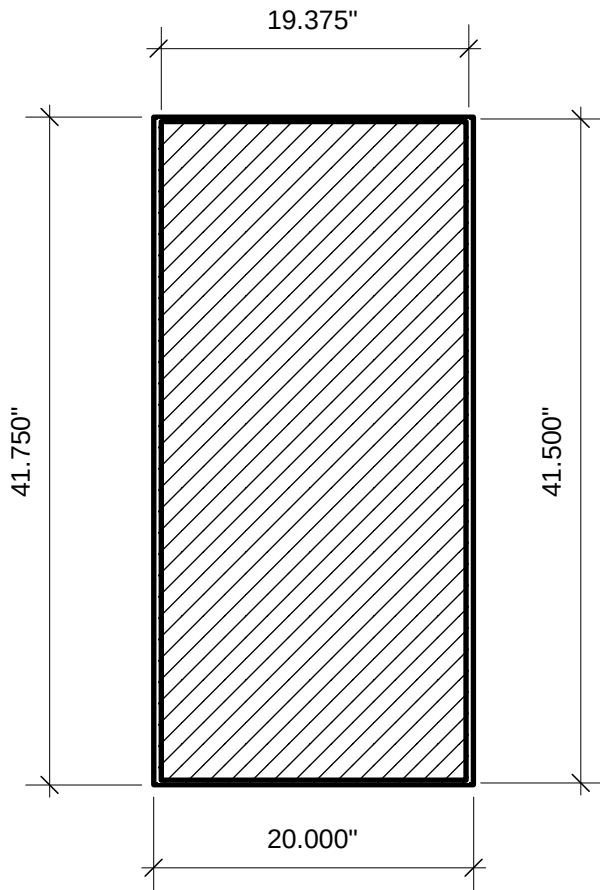


= Live Image Area (area of optimum illumination if backlit): 13.5"h x 79"w

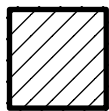


LIGHTBOXES

500 Quickconnect System Lightbox Full



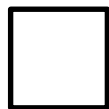
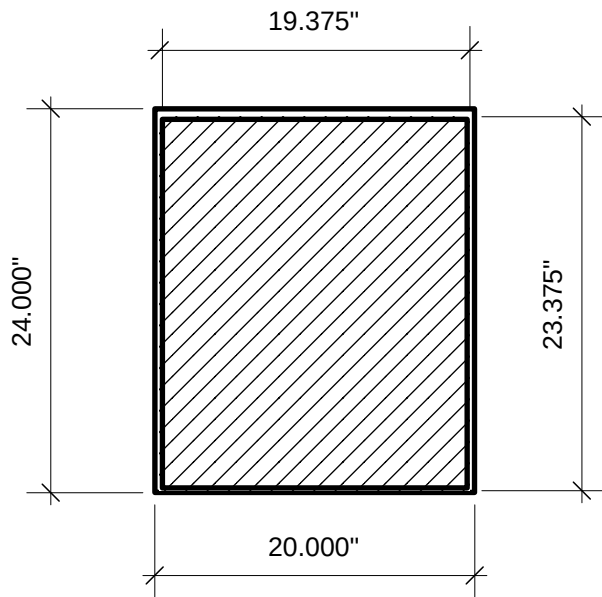
= Transparency (graphic trim) Size: 41.75"h x 20"w



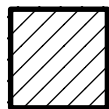
= Live Image Area (area of optimum illumination): 41.5"h x 19.375"w

LIGHTBOXES

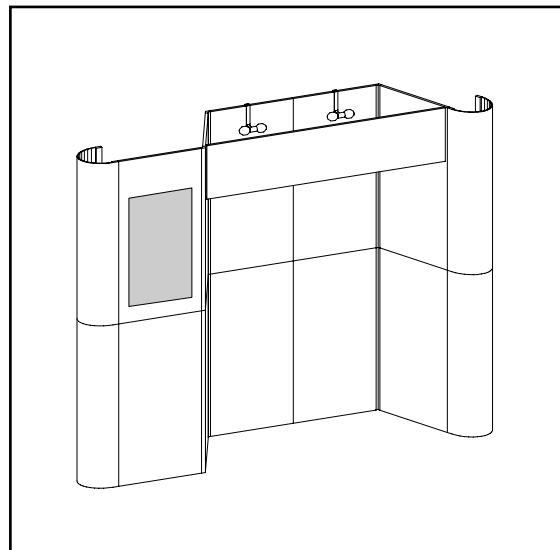
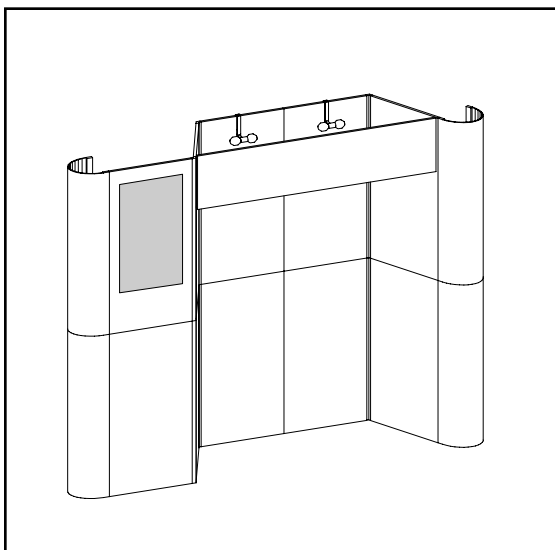
500 Quickconnect System Lightbox Upper/Lower



= Transparency (graphic trim) Size: 24"h x 20"w

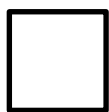
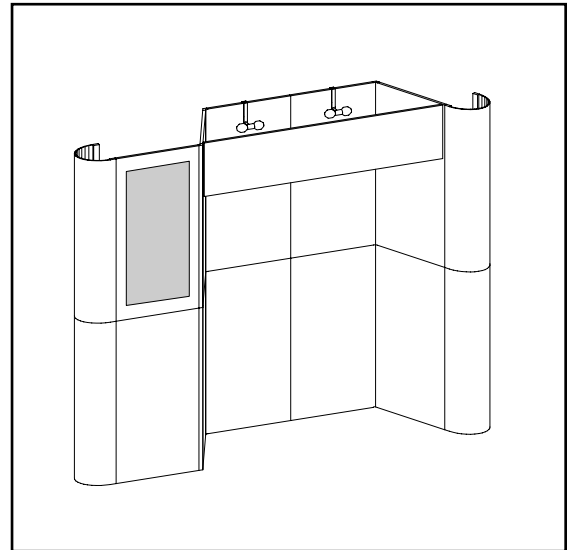
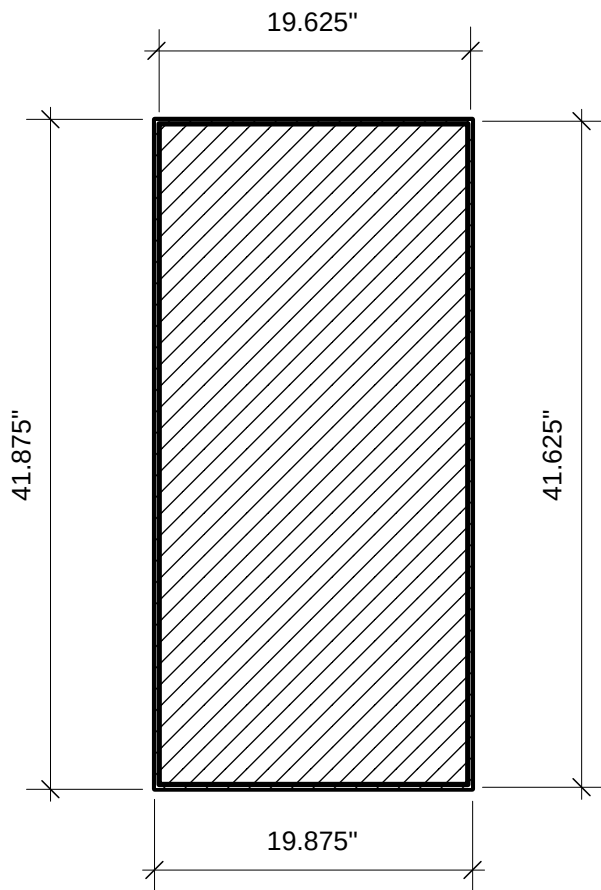


= Live Image Area (area of optimum illumination): 23.375"h x 19.375"w

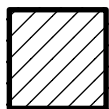


LIGHTBOXES

600 Multiconnect System Lightbox Full



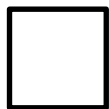
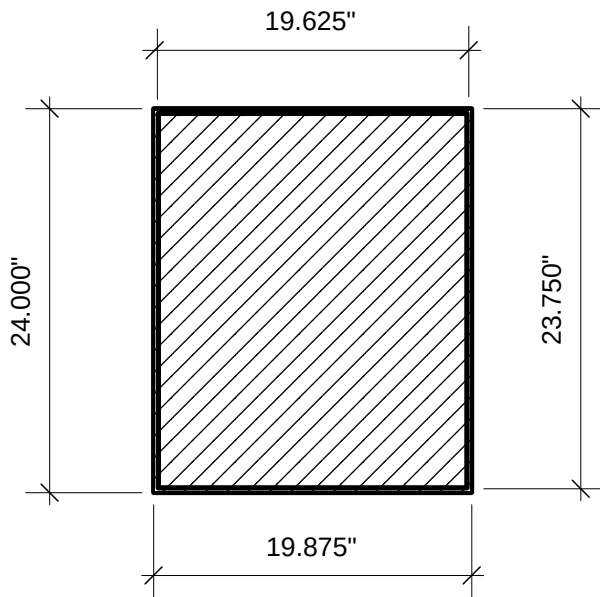
= Transparency (graphic trim) Size: 41.875"h x 19.875"w



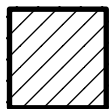
= Live Image Area (area of optimum illumination): 41.625"h x 19.625"w

LIGHTBOXES

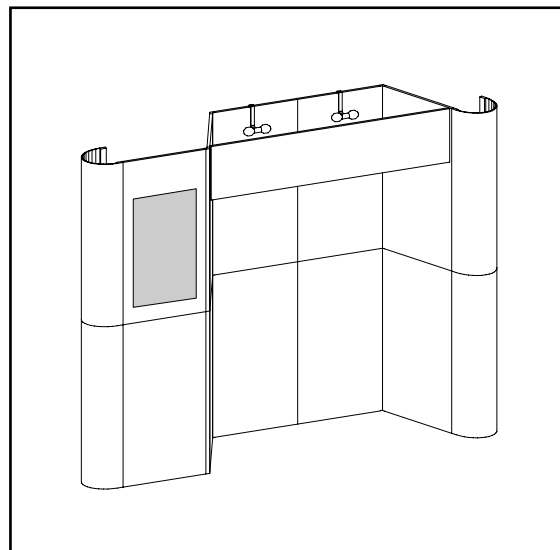
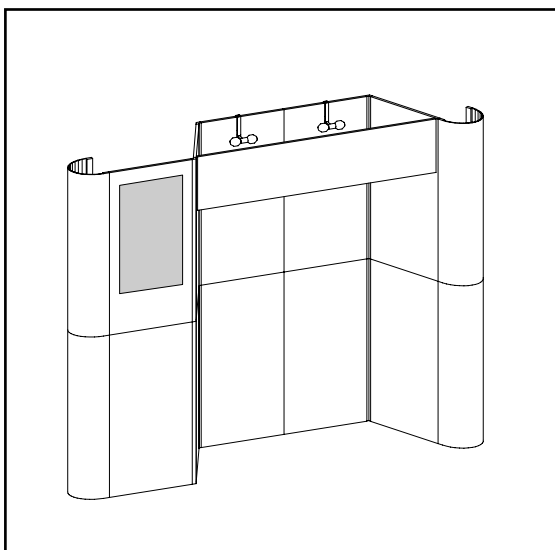
600 Multiconnect System Lightbox Upper/Lower



= Transparency (graphic trim) Size: 24"h x 19.875"w

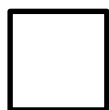
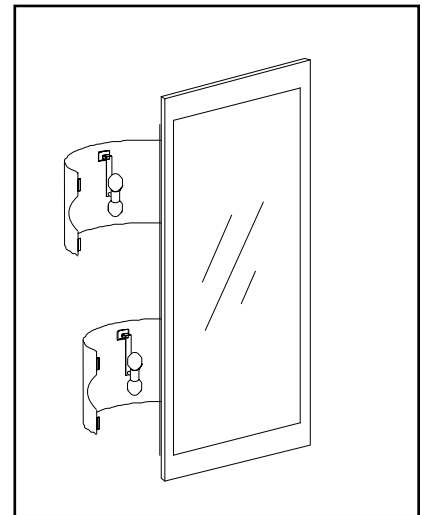
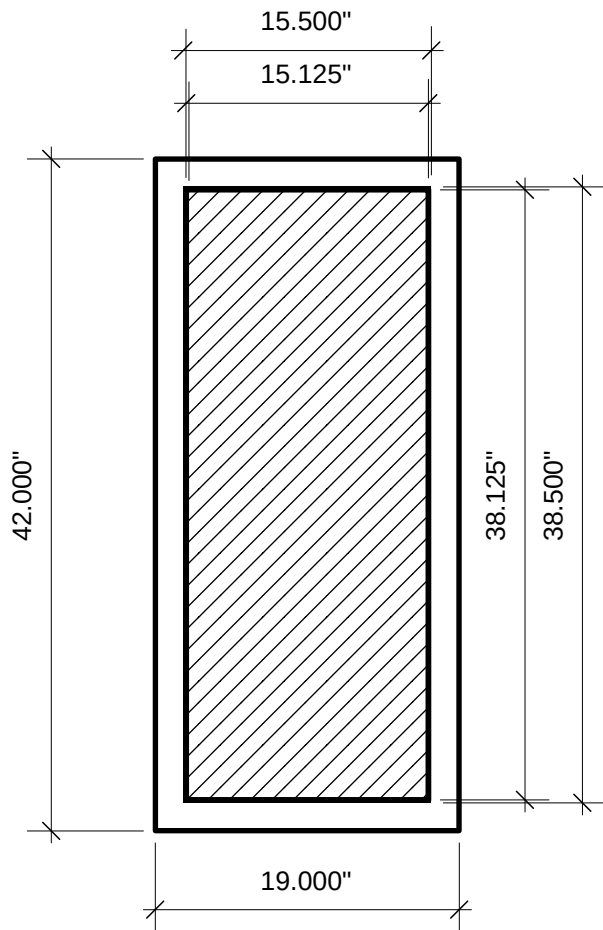


= Live Image Area (area of optimum illumination): 23.75"h x 19.625"w



LIGHTBOXES

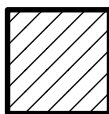
900 Custom Modular System 42" x 19" Lightbox Panel



= Laminate Panel Size: 42"h x 19"w



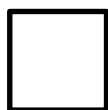
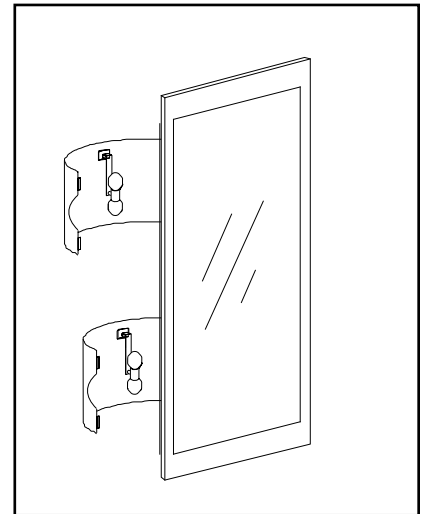
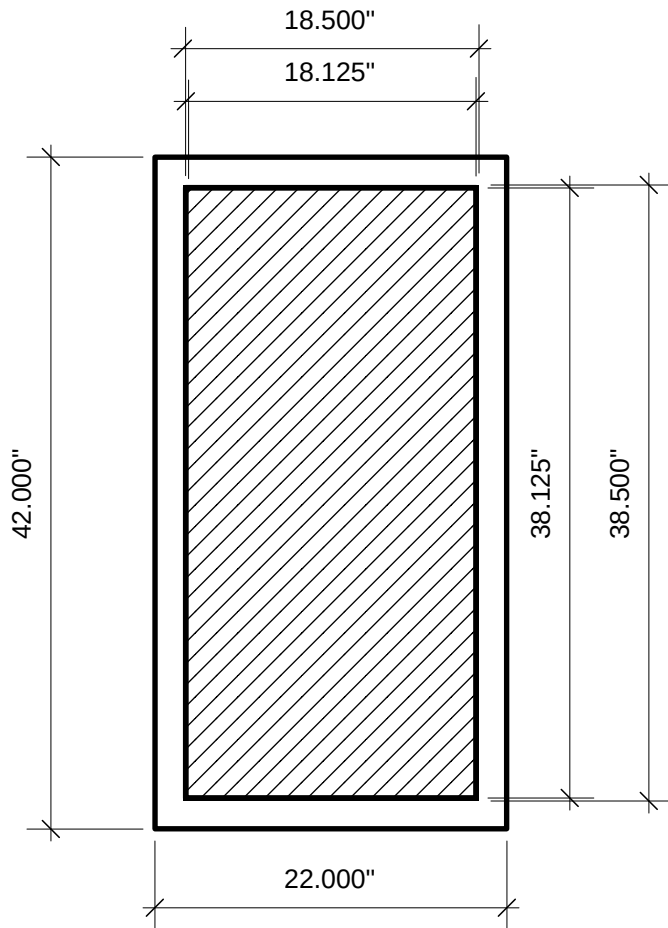
= Graphic Trim Size (actual size of graphic): 38.5" h x 15.5"w



= Live Image Area (area of optimum illumination): 38.125"h x 15.125"w

LIGHTBOXES

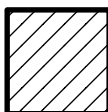
900 Custom Modular System 42" x 22" Lightbox Panel



= Laminate Panel Size: 42"h x 22"w



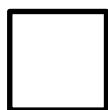
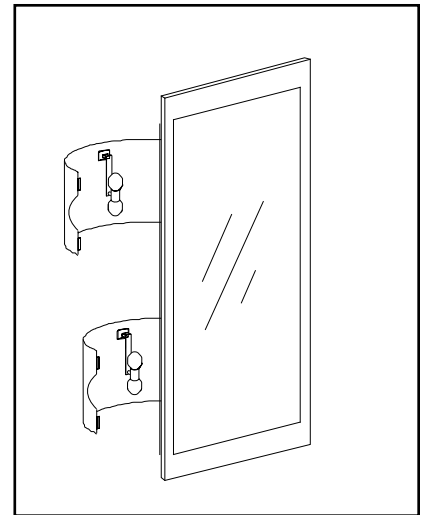
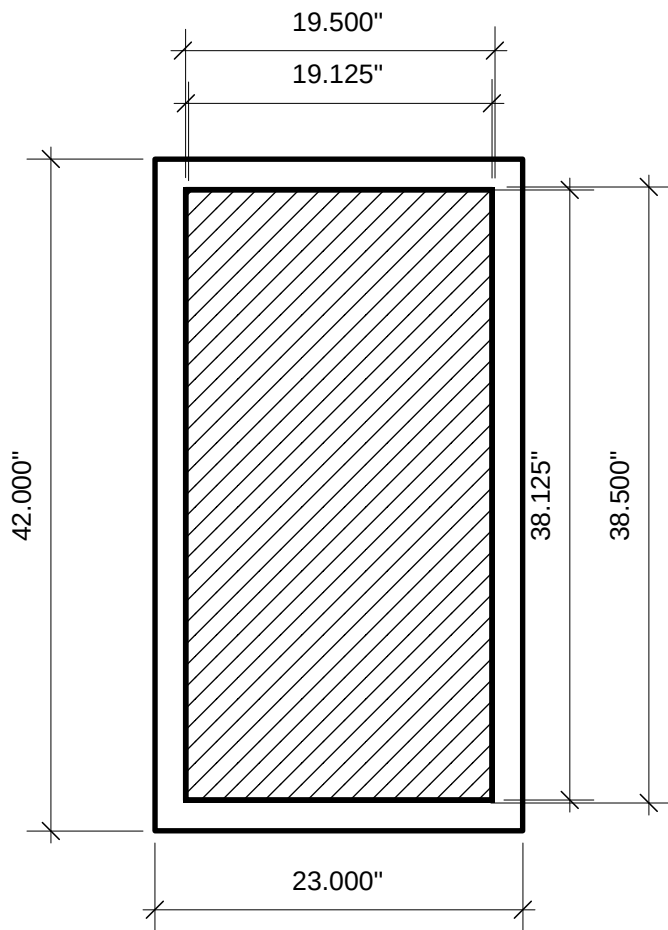
= Graphic Trim Size (actual size of graphic): 38.5"h x 18.5"w



= Live Image Area (area of optimum illumination): 38.125"h x 18.125"w

LIGHTBOXES

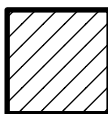
900 Custom Modular System 42" x 23" Lightbox Panel



= Laminate Panel Size: 42"h x 23"w



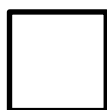
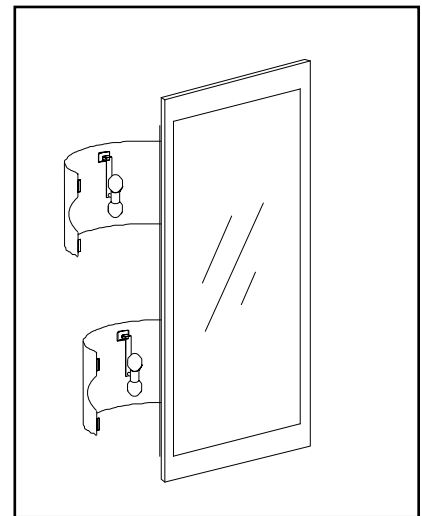
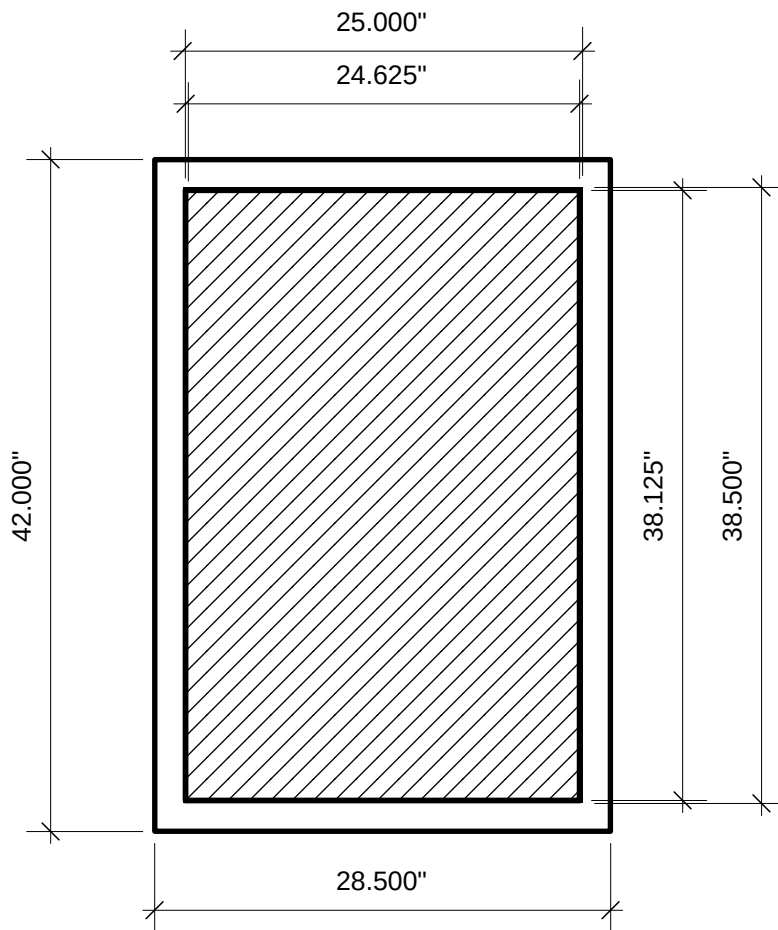
= Graphic Trim Size (actual size of graphic): 38.5"h x 19.5"w



= Live Image Area (area of optimum illumination): 38.125"h x 19.125"w

LIGHTBOXES

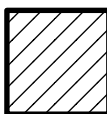
900 Custom Modular System 42" x 28.5" Lightbox Panel



= Laminate Panel Size: 42"h x 28.5"w



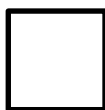
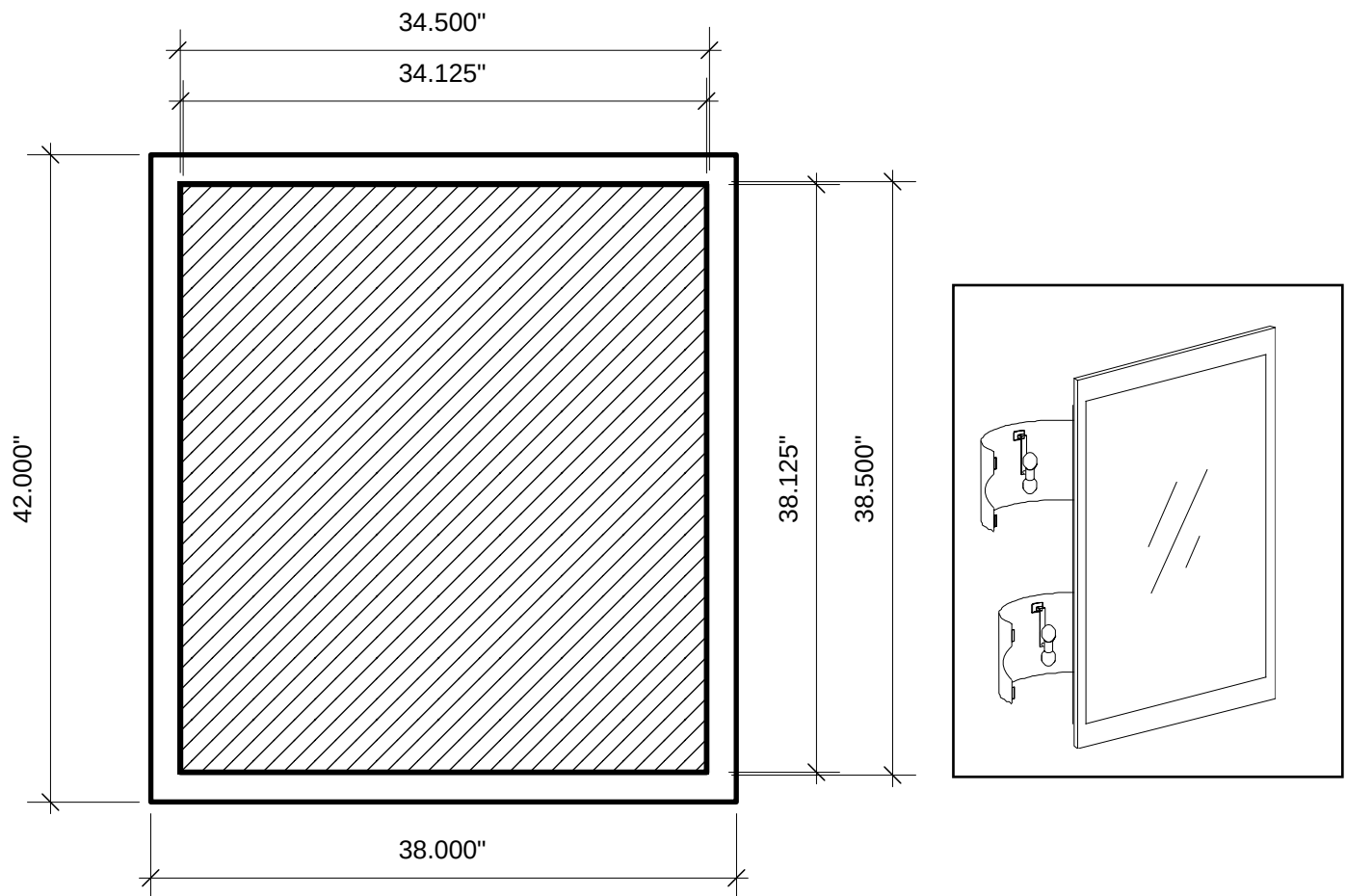
= Graphic Trim Size (actual size of graphic): 38.5"h x 25.5"w



= Live Image Area (area of optimum illumination): 38.125"h x 24.625"w

LIGHTBOXES

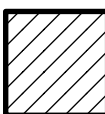
900 Custom Modular System 42" x 38" Lightbox Panel



= Laminate Panel Size: 42"h x 38"w



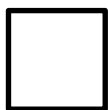
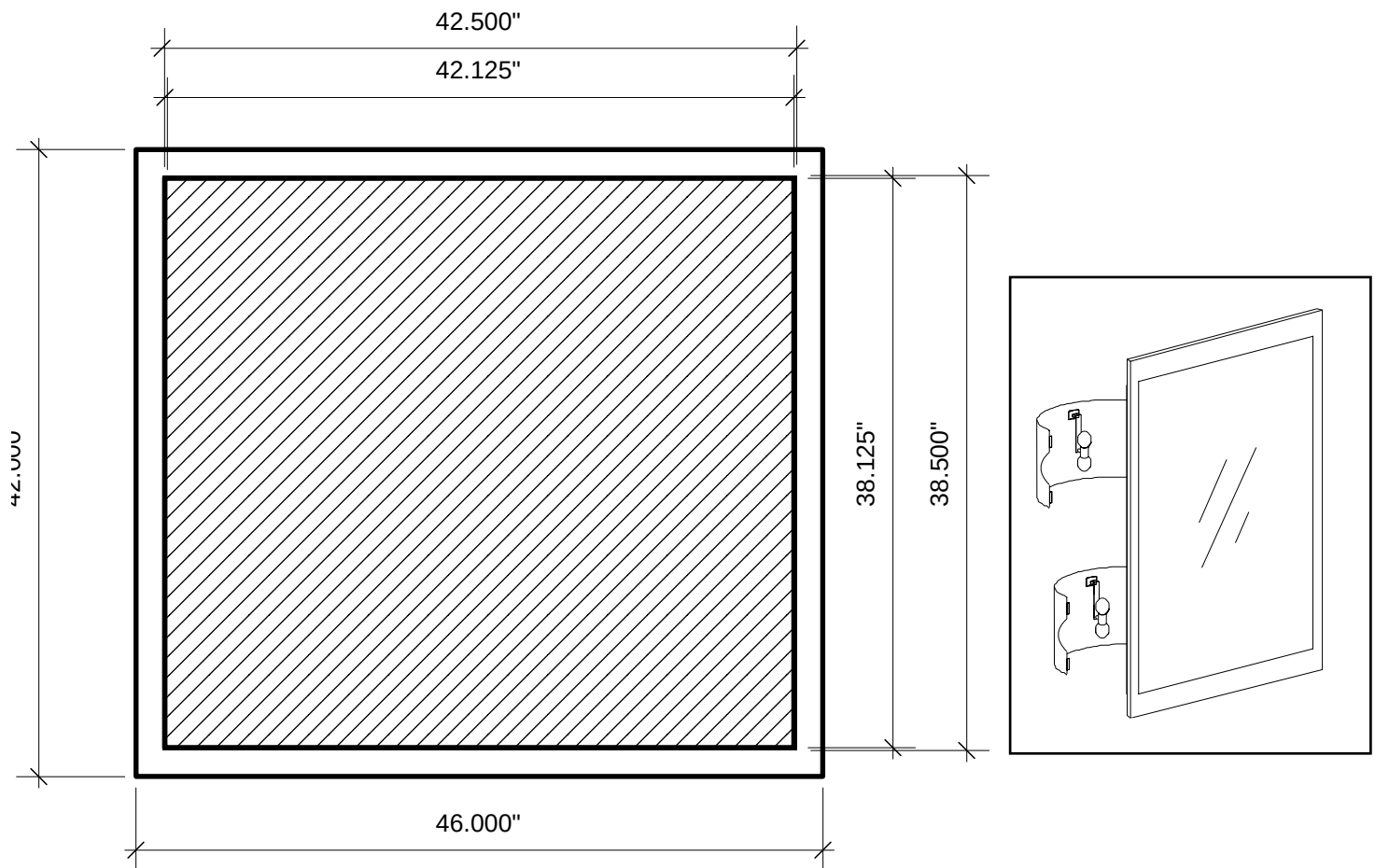
= Graphic Trim Size (actual size of graphic): 38.5"h x 34.5"w



= Live Image Area (area of optimum illumination): 38.125"h x 34.125"w

LIGHTBOXES

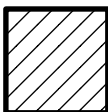
900 Custom Modular System 42" x 46" Lightbox Panel



= Laminate Panel Size: 42"h x 46"w



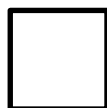
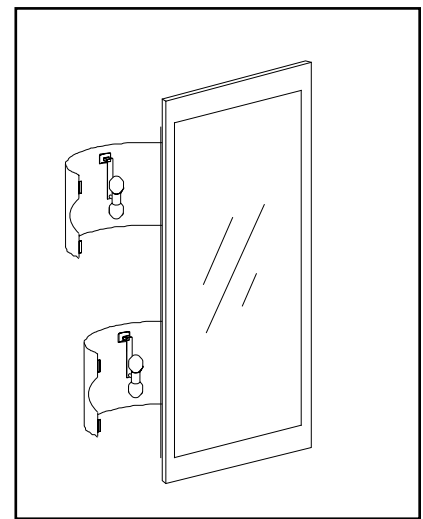
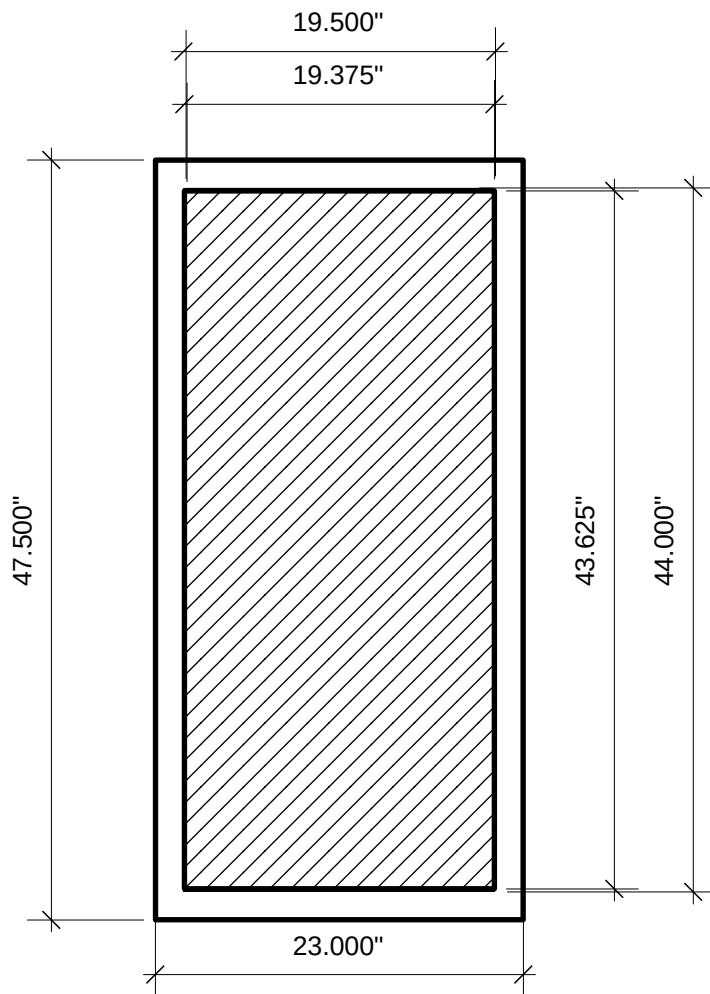
= Graphic Trim Size (actual size of graphic): 38.5"h x 42.5"w



= Live Image Area (area of optimum illumination): 38.125"h x 42.125"w

LIGHTBOXES

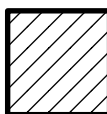
900 Custom Modular System 47.5" x 23" Lightbox Panel



= Laminate Panel Size: 47.5"h x 23"w



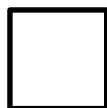
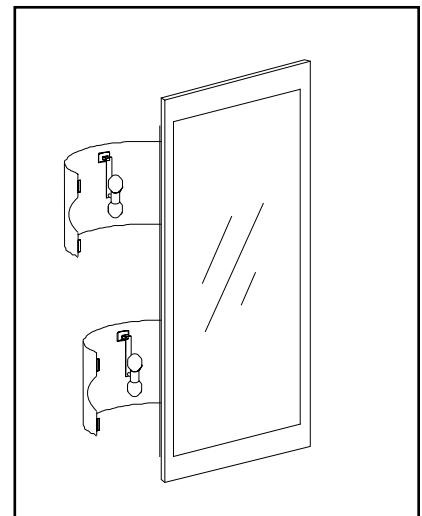
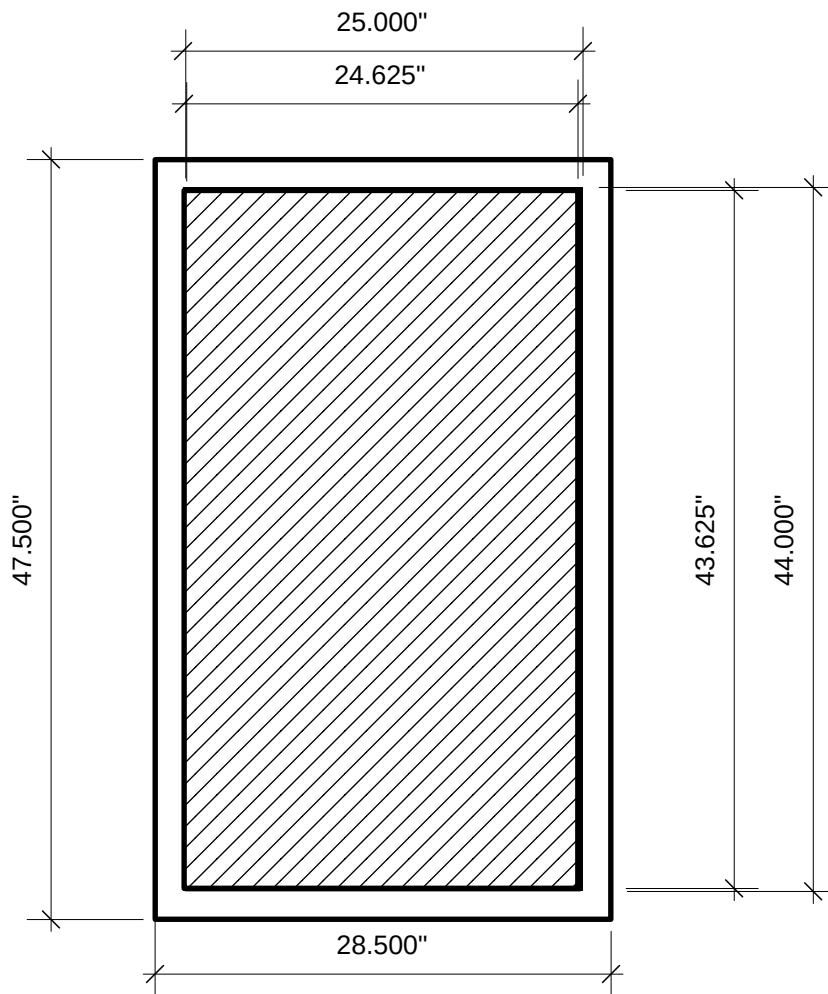
= Graphic Trim Size (actual size of graphic): 44"h x 19.5"w



= Live Image Area (area of optimum illumination): 43.625"h x 19.375"w

LIGHTBOXES

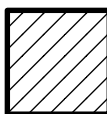
900 Custom Modular System 47.5" x 28.5" Lightbox Panel



= Laminate Panel Size: 47.5"h x 28.5"w



= Graphic Trim Size (actual size of graphic): 44"h x 25"w

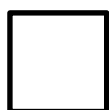
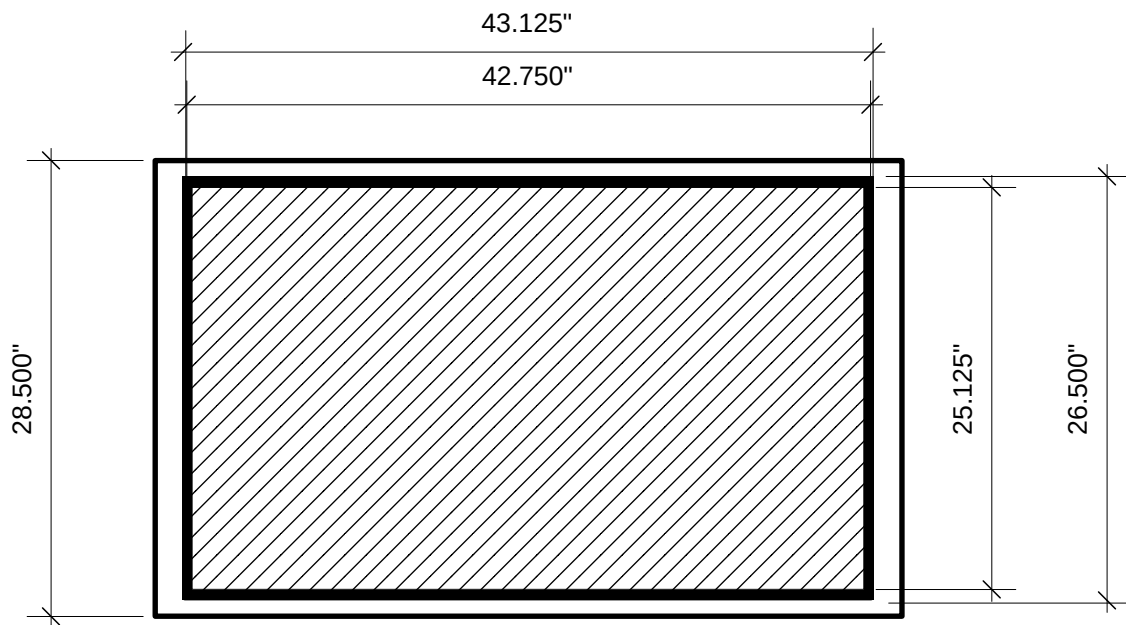


= Live Image Area (area of optimum illumination): 43.625"h x 24.625"w

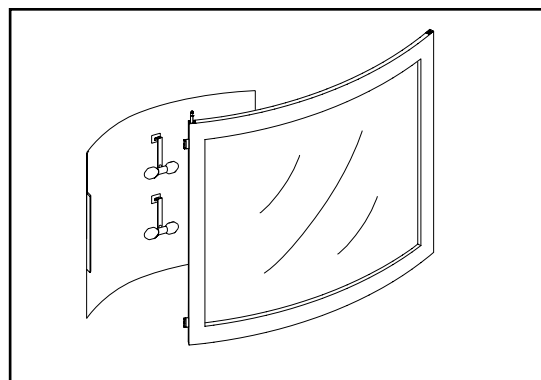
LIGHTBOXES

900 Custom Modular System

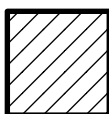
57" Gradual Curve Lightbox Panel-28.5"h



= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 26.5"h x 43.125"w

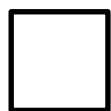
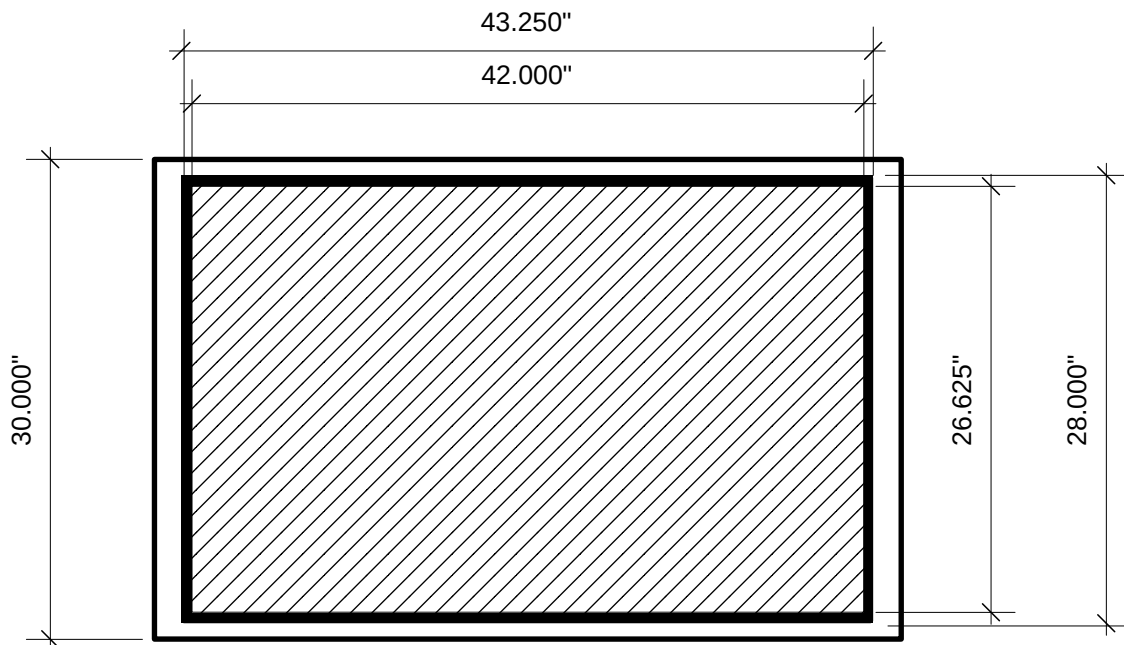


= Live Image Area (area of optimum illumination): 25.125"h x 42.75"w

LIGHTBOXES

900 Custom Modular System

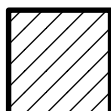
57" Gradual Curve Lightbox Panel-30"h



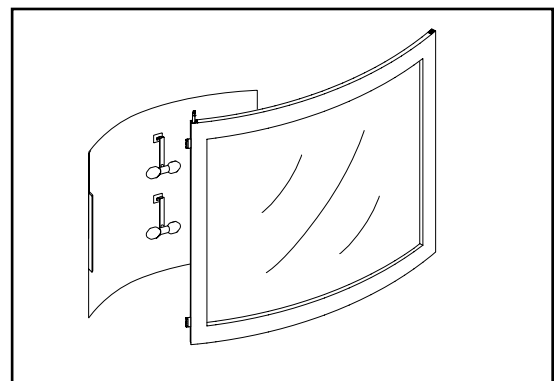
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 28"h x 43.25"w



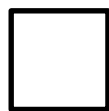
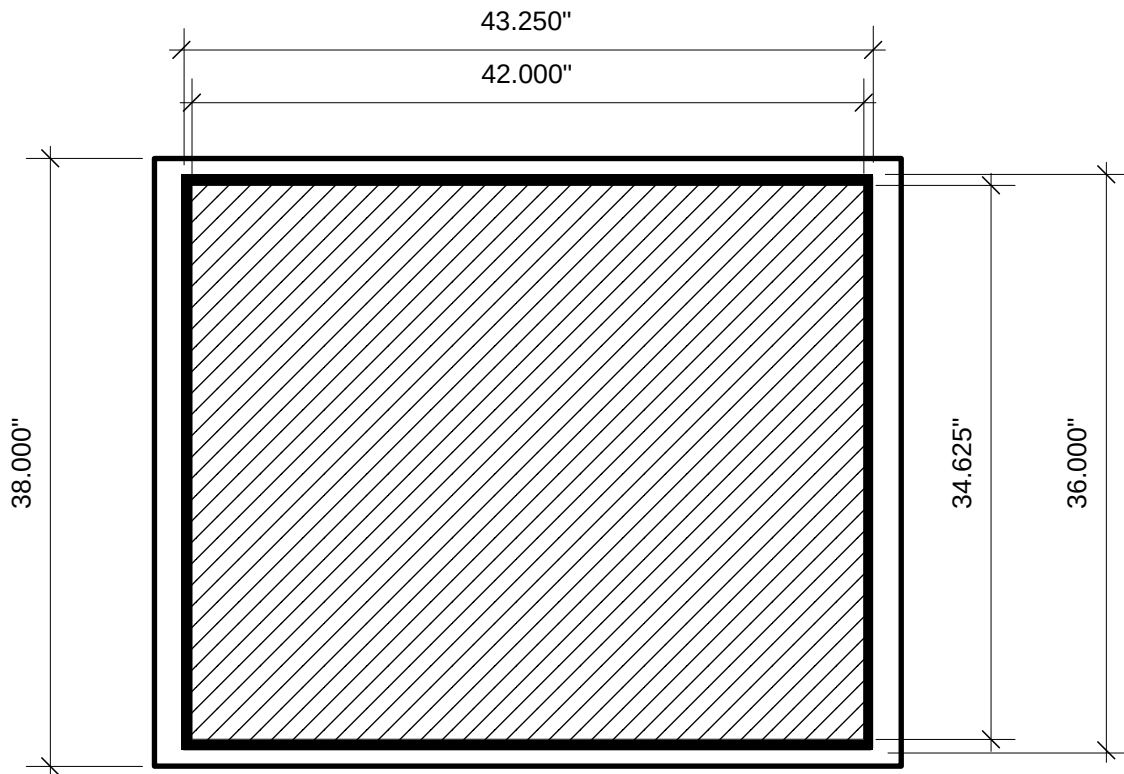
= Live Image Area (area of optimum illumination): 26.625"h x 42"w



LIGHTBOXES

900 Custom Modular System

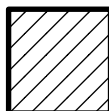
57" Gradual Curve Lightbox Panel-38"h



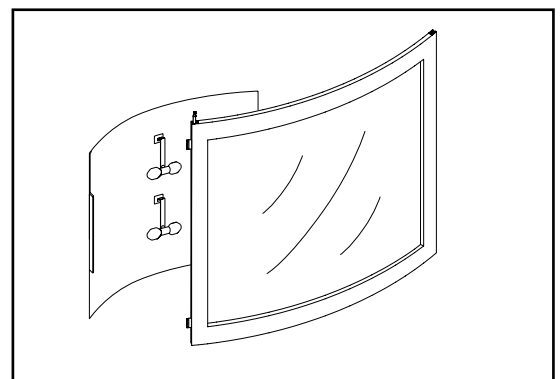
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 36"h x 43.25"w



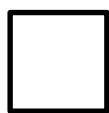
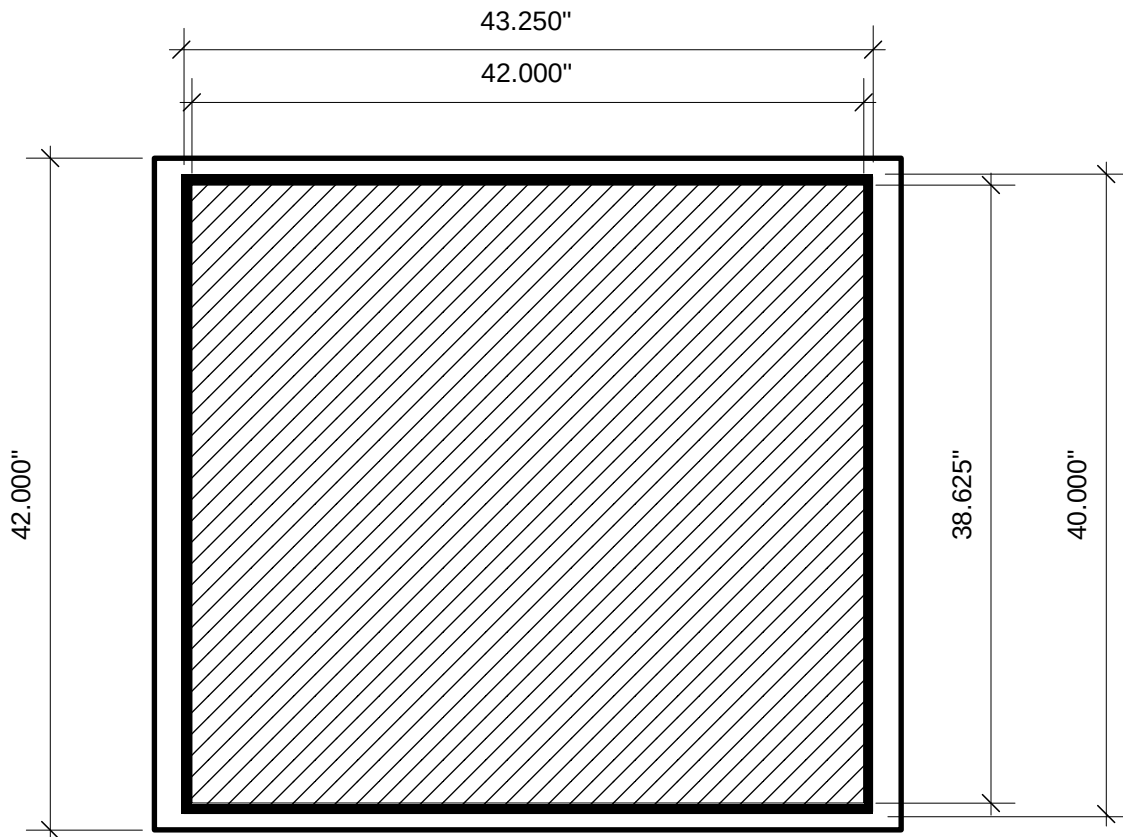
= Live Image Area (area of optimum illumination): 34.625"h x 42"w



LIGHTBOXES

900 Custom Modular System

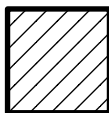
57" Gradual Curve Lightbox Panel-42"h



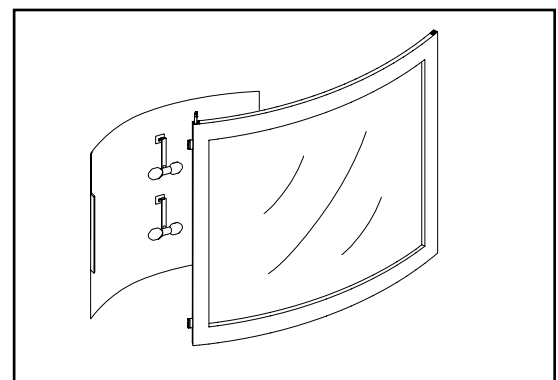
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 40"h x 43.25"w



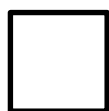
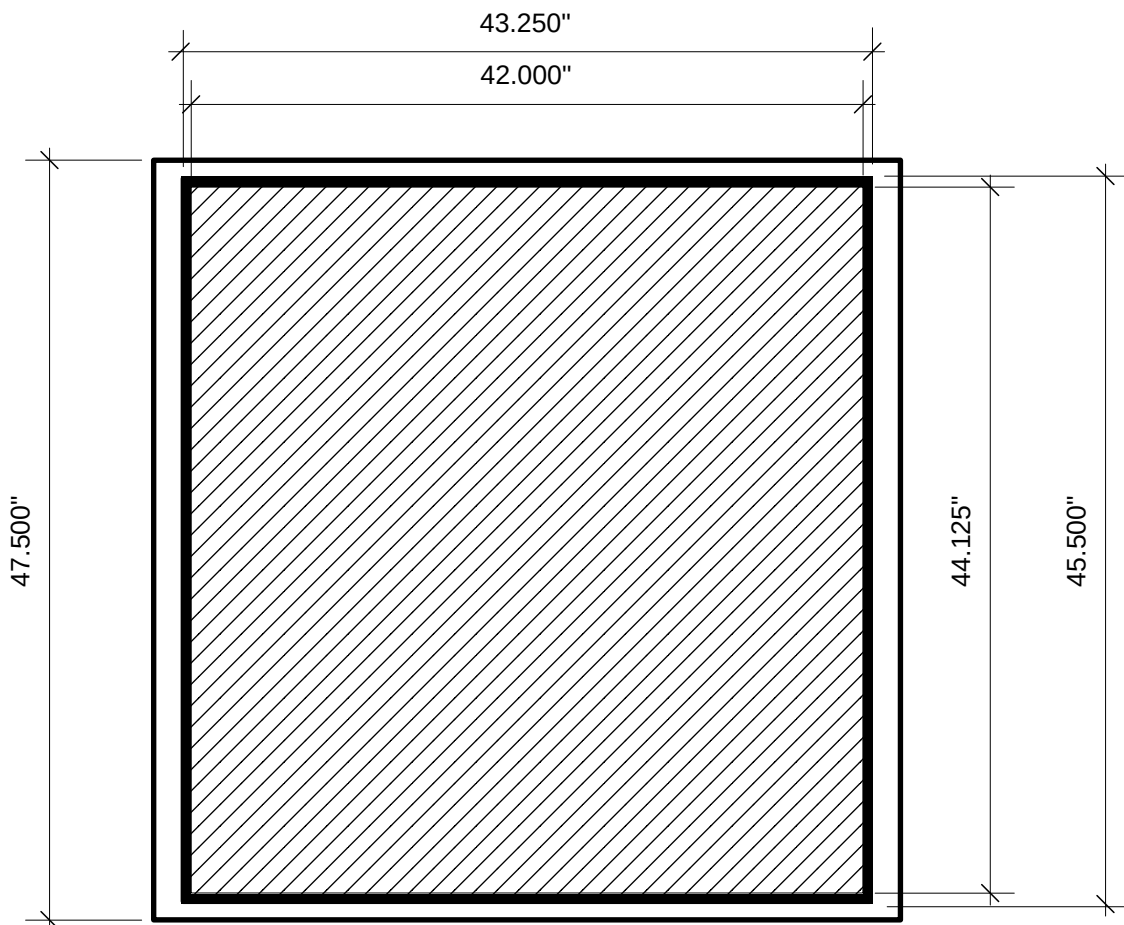
= Live Image Area (area of optimum illumination): 38.625"h x 42"w



LIGHTBOXES

900 Custom Modular System

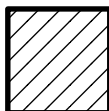
57" Gradual Curve Lightbox Panel-47.5"h



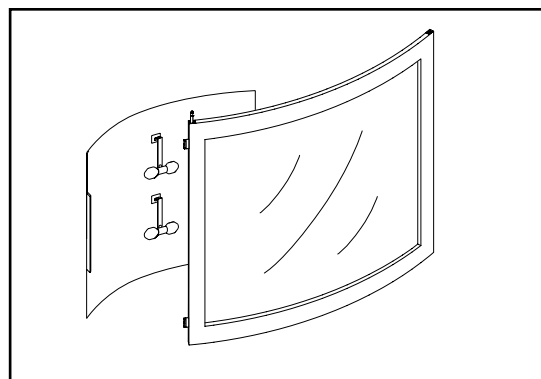
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic):
45.5"h x 43.25"w



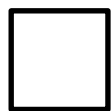
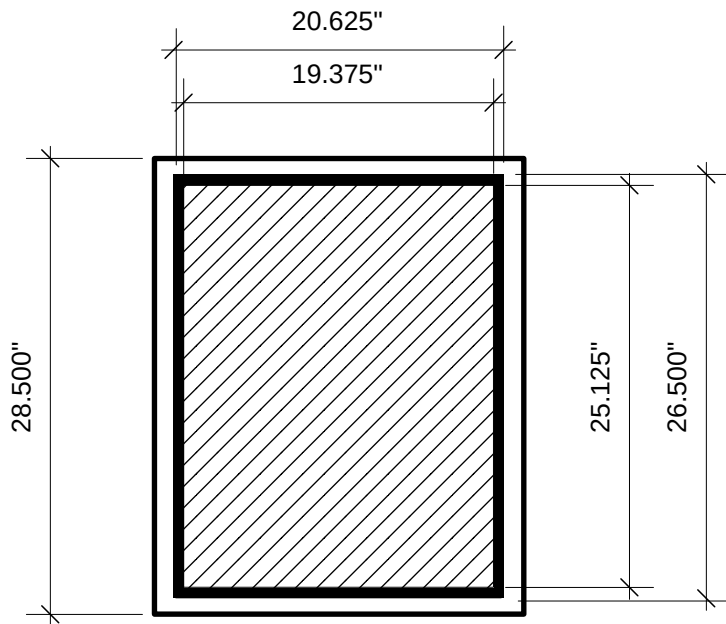
= Live Image Area (area of optimum illumination): 44.125"h x 42"w



LIGHTBOXES

900 Custom Modular System

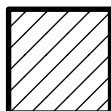
1/16 Gradual Curve Lightbox Panel-28.5"h



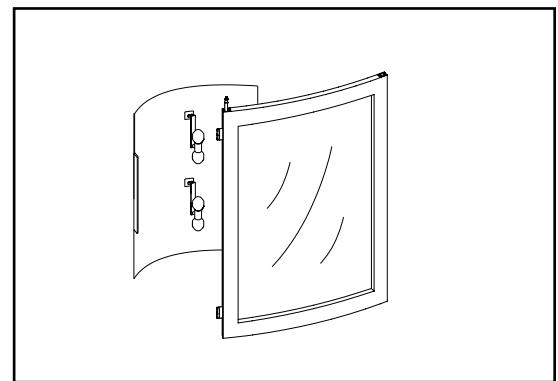
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 26.5"h x 20.625"w



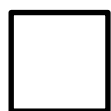
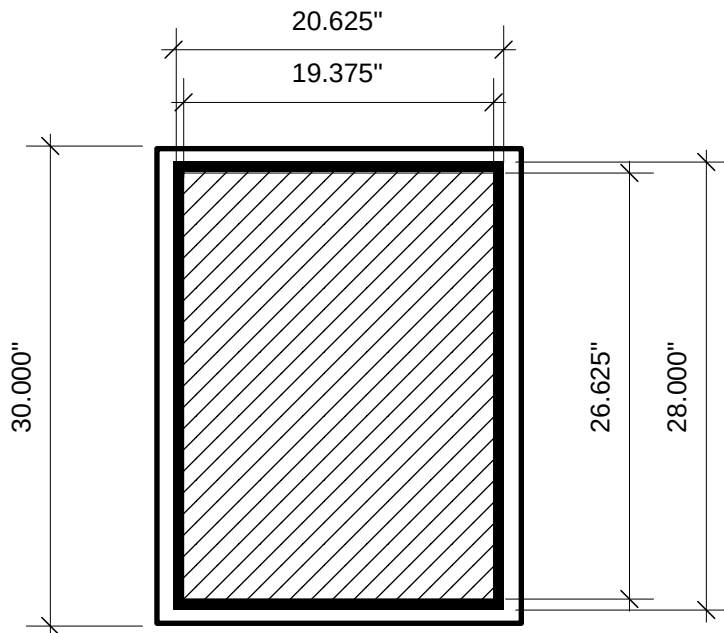
= Live Image Area (area of optimum illumination): 25.125"h x 19.375"w



LIGHTBOXES

900 Custom Modular System

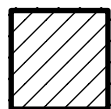
1/16 Gradual Curve Lightbox Panel-30"h



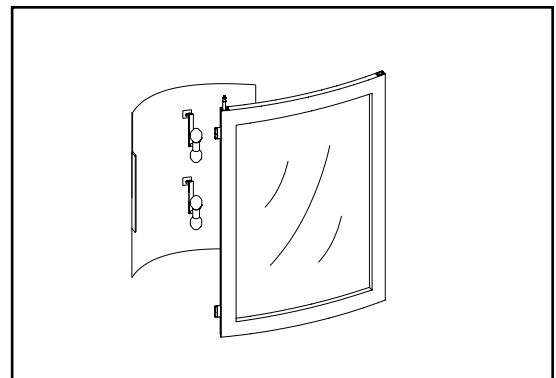
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 28"h x 20.625"w



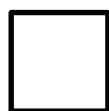
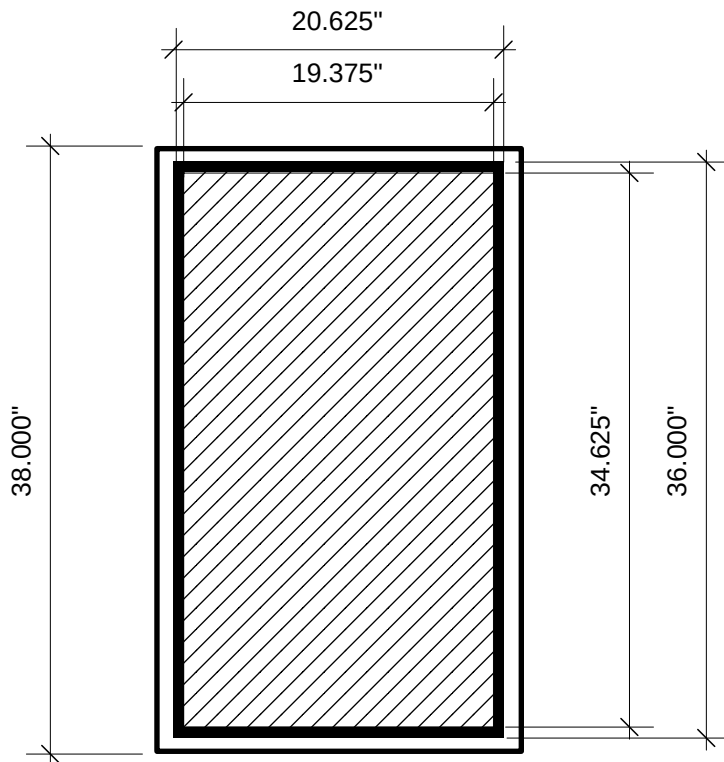
= Live Image Area (area of optimum illumination): 26.625"h x 19.375"w



LIGHTBOXES

900 Custom Modular System

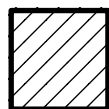
1/16 Gradual Curve Lightbox Panel-38"h



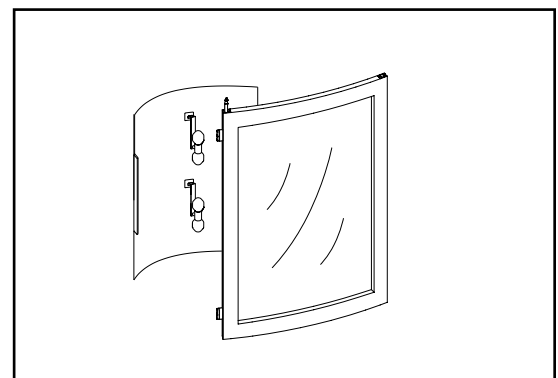
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 36"h x 20.625"w



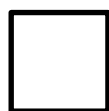
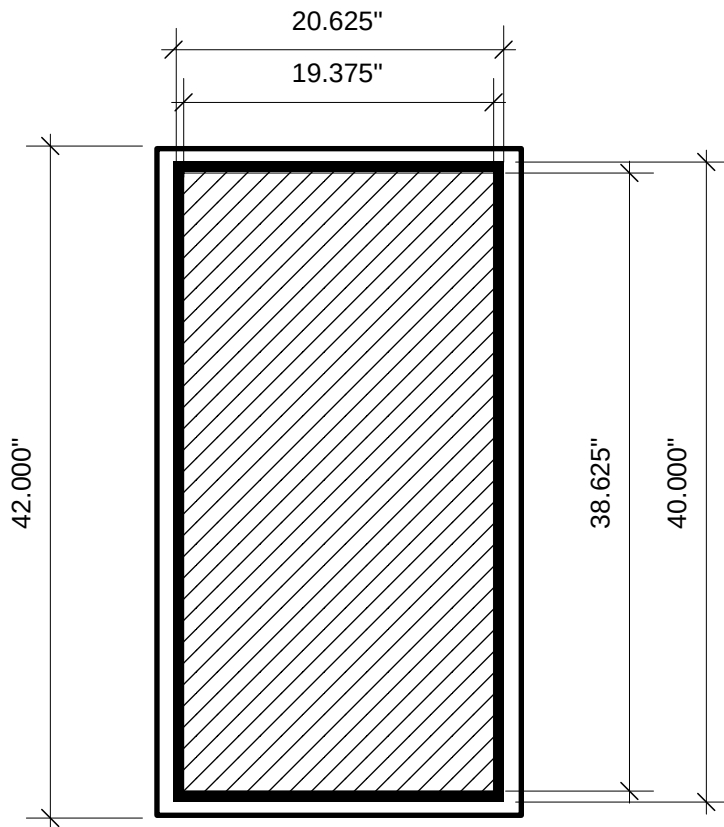
= Live Image Area (area of optimum illumination): 34.625"h x 19.375"w



LIGHTBOXES

900 Custom Modular System

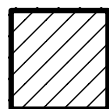
1/16 Gradual Curve Lightbox Panel-42"h



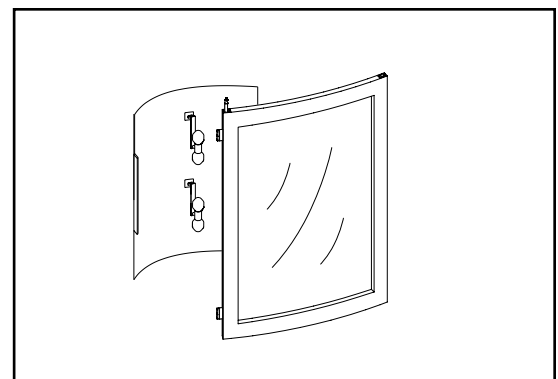
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 40"h x 20.625"w



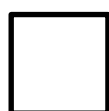
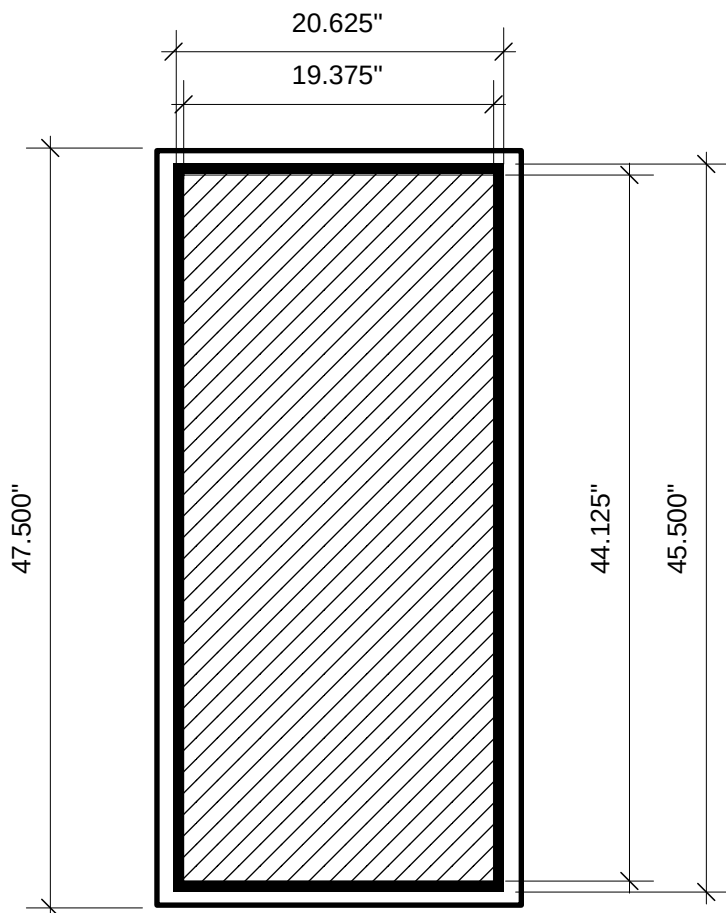
= Live Image Area (area of optimum illumination): 38.625"h x 19.375"w



LIGHTBOXES

900 Custom Modular System

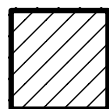
1/16 Gradual Curve Lightbox Panel-47.5"h



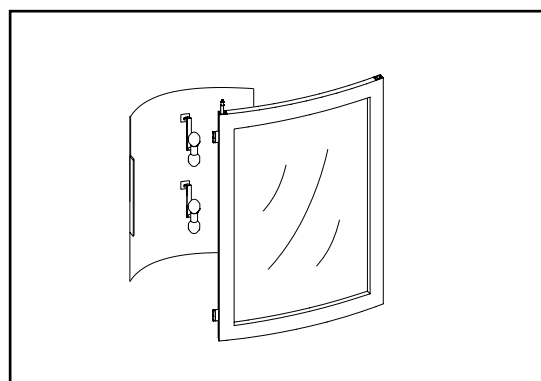
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 45.5"h x 20.625"w

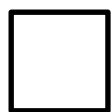
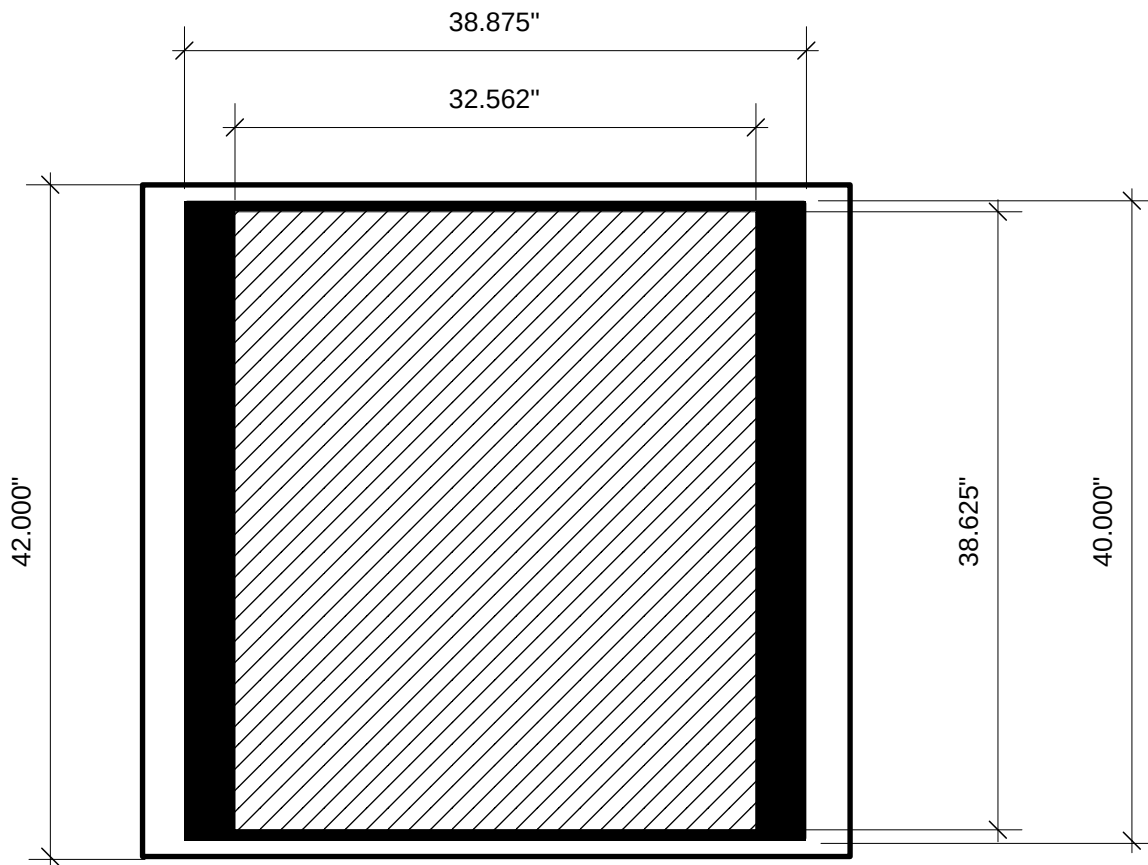


= Live Image Area (area of optimum illumination): 44.125"h x 19.375"w



LIGHTBOXES

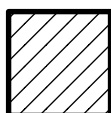
900 Custom Modular System
23" Curve Lightbox Panel-42"h



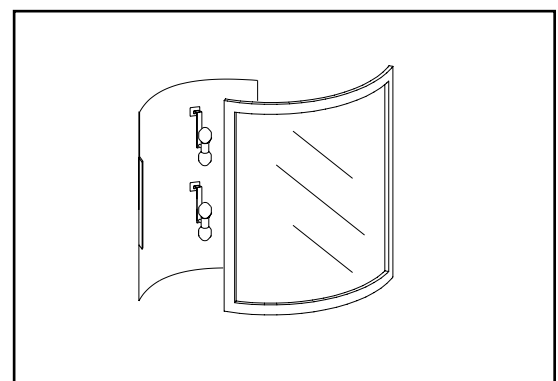
= Laminate Panel Size



= Graphic Trim Size (actual
size of graphic):
40"h x 38.875"w



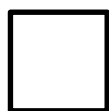
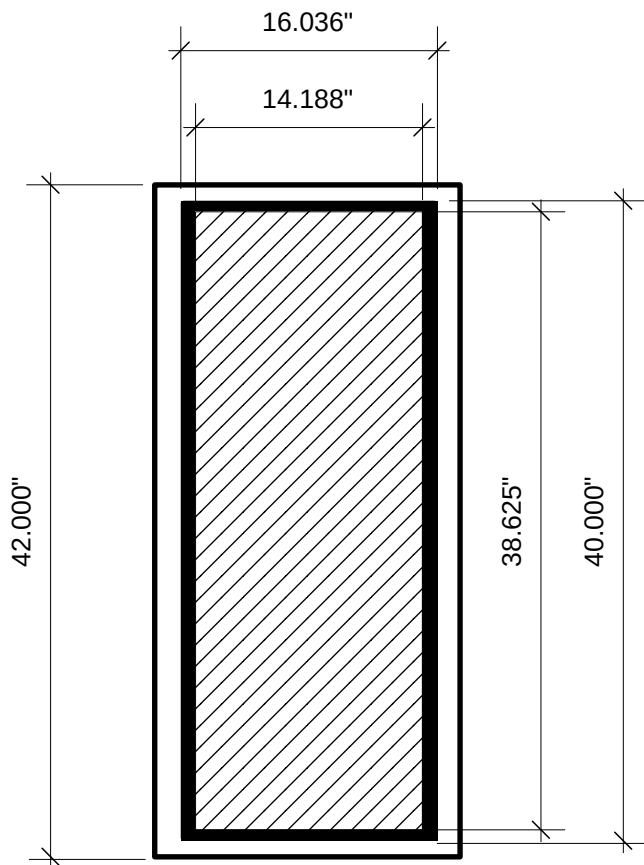
= Live Image Area (area of optimum illumination): 38.625"h x 32.562"w



LIGHTBOXES

900 Custom Modular System

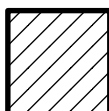
11.5" Curve Lightbox Panel-42"h



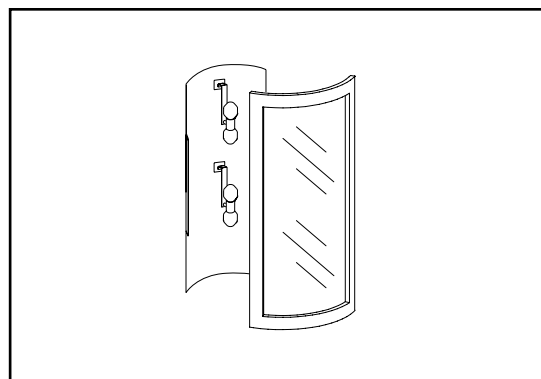
= Laminate Panel Size



= Graphic Trim Size (actual size of graphic): 40"h x 16.036"w



= Live Image Area (area of optimum illumination): 38.625"h x 14.188"w



GRAPHICS SPECIFICATION HANDBOOK

Pop-up System Graphics

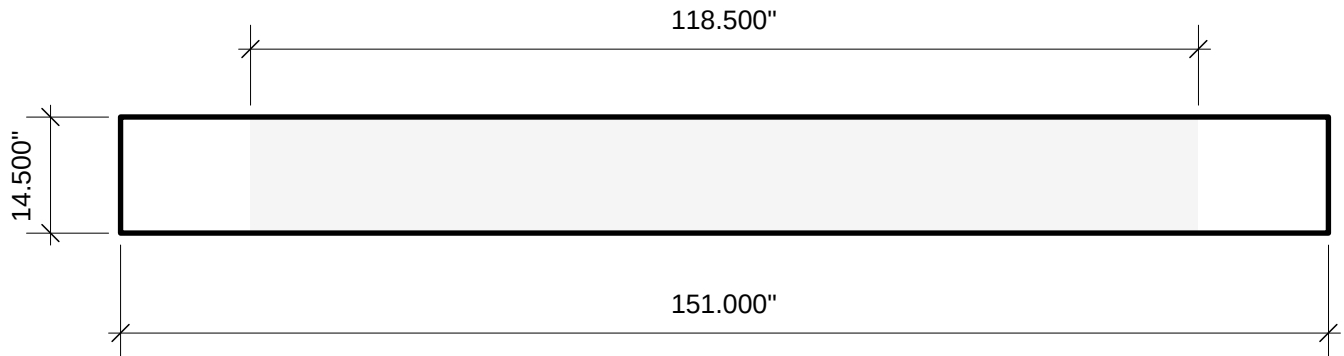


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Abex 200 Curved Frame		
Graphic Header (10' Floor frame)		2
Graphic Header (77" frame)		3
Abex 250 Curved Frame		
Graphic Header (10' frame)		4
Backlit Header w/ end cap wrap (10' frame)		5
Backlit Header (10' frame)		6
Backlit Header w/ end cap wrap (8' frame)		7
Backlit Header (8' frame)		8
Abex 300 Curved Frame		
Graphic Header (10' frame)		9
Graphic Header (8' frame)		10
Backlit Header w/ end cap wrap (10' frame)		11
Backlit Header (10' frame)		12
Backlit Header w/ end cap wrap (8' frame)		13
Backlit Header (8' frame)		14
Abex 350 Straight Frame		
Graphic Header (12' frame-round end panels)		15
Graphic Header (12' frame-flat end panels)		16
Graphic Header (10' frame-round end panels)		17
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Graphic Header (8' frame-round end panels)		19
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Abex 350 Straight Frame		
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HEADERS

200 Curved Frame

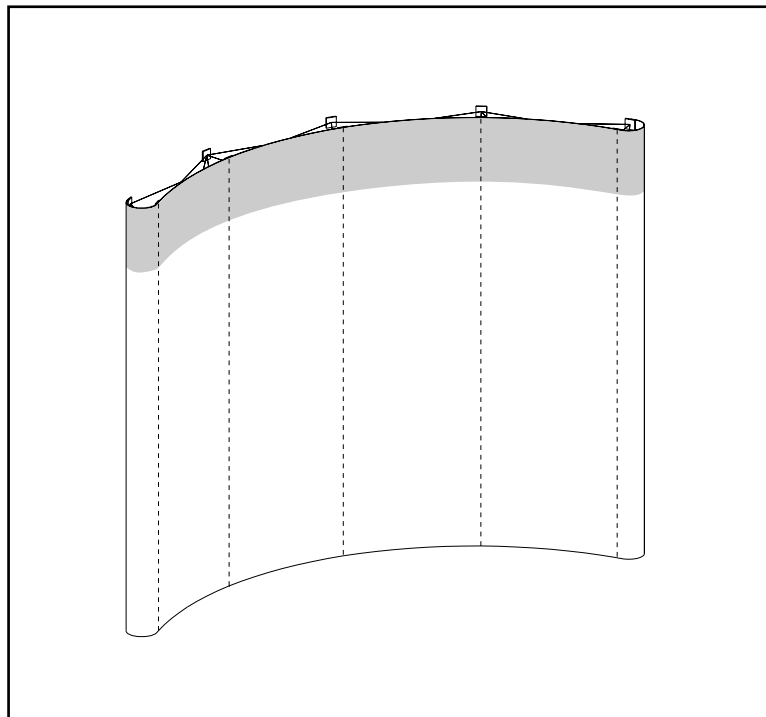
Graphic Header (Floor frame)



= Header Trim Size: 14.5"h x 151"w



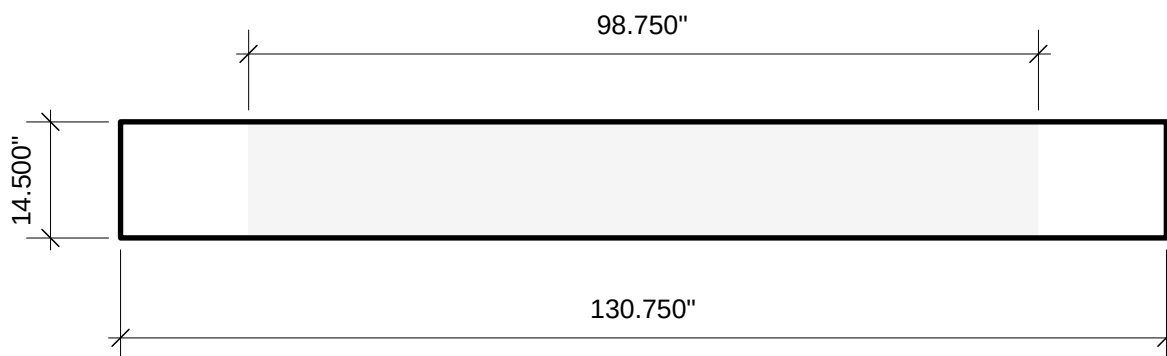
= Live Image Area (area that covers front panels only): 14.5"h x 118.5"w



HEADERS

200 Curved Frame

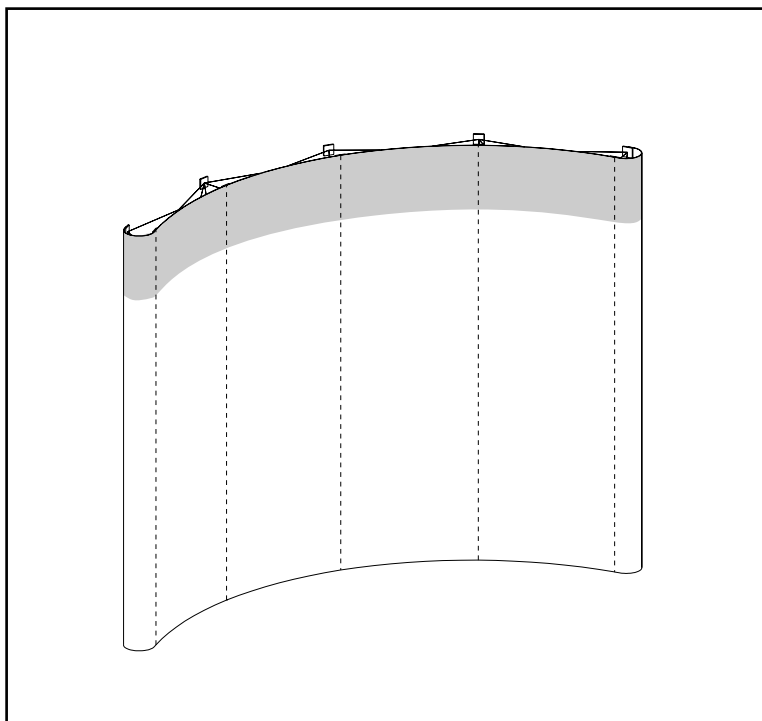
Graphic Header (77" frame)



= Header Trim Size: 14.5"h x 130.75"w



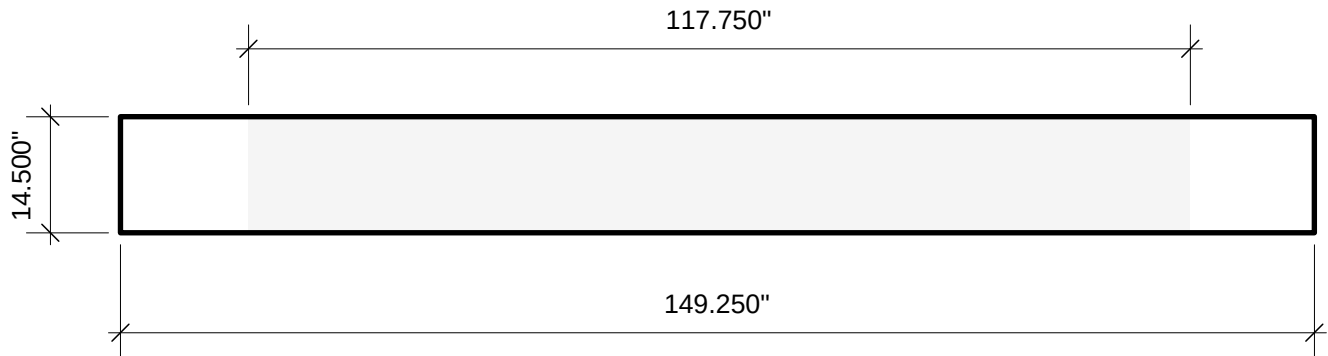
= Live Image Area (area that covers front panels only): 14.5"w x 98.75"



HEADERS

250 Curved Frame

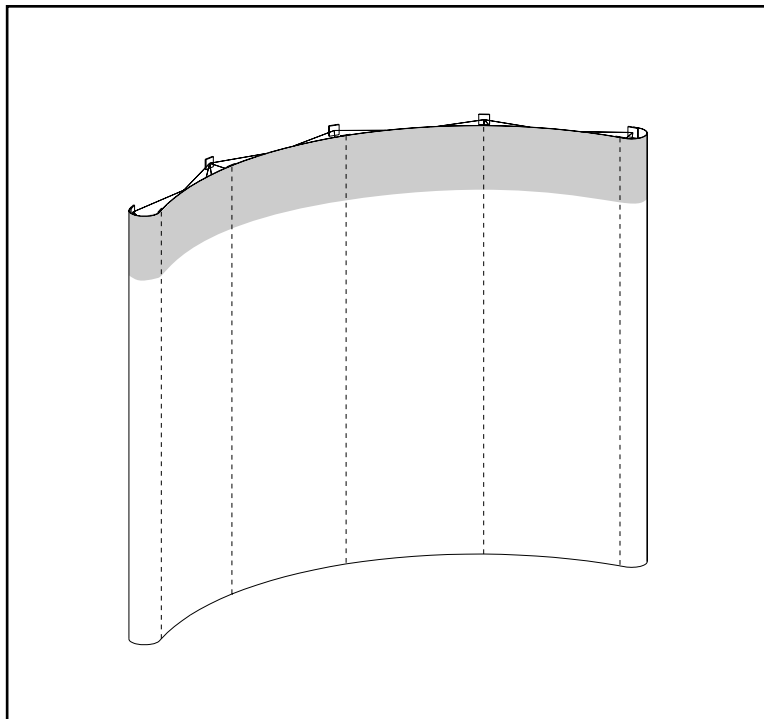
Graphic Header (10' Frame)



= Header Trim Size: 14.5"h x 149.25"w



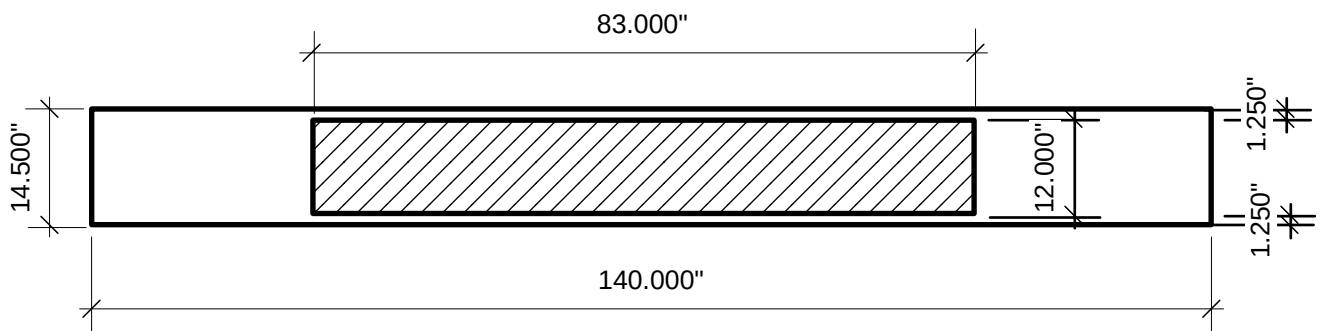
= Live Image Area (area that covers front panels only): 14.5"h x 117.5"w



HEADERS

250 Curved Frame

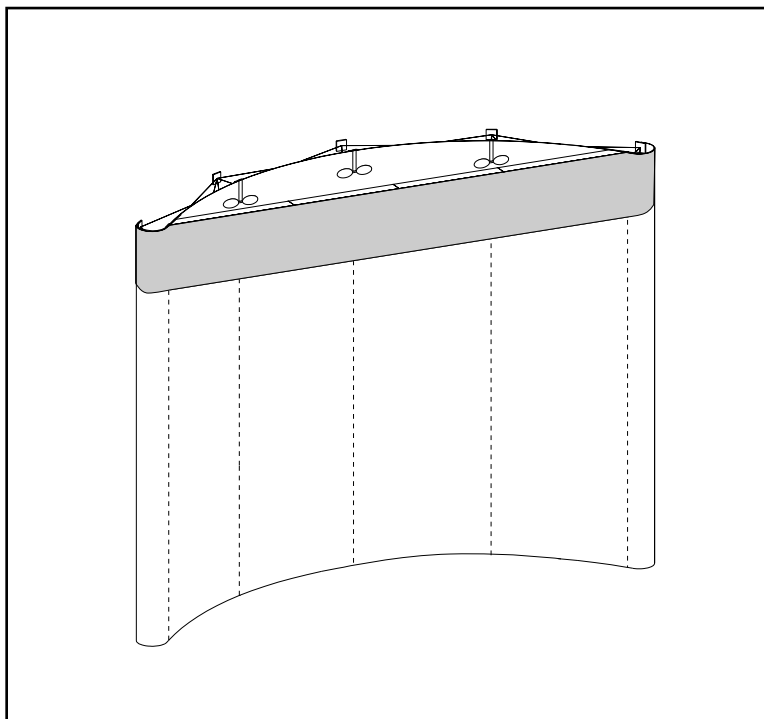
Backlit Header w/end cap wrap (10' Frame)



= Header Trim Size: 14.5"h x 140"w



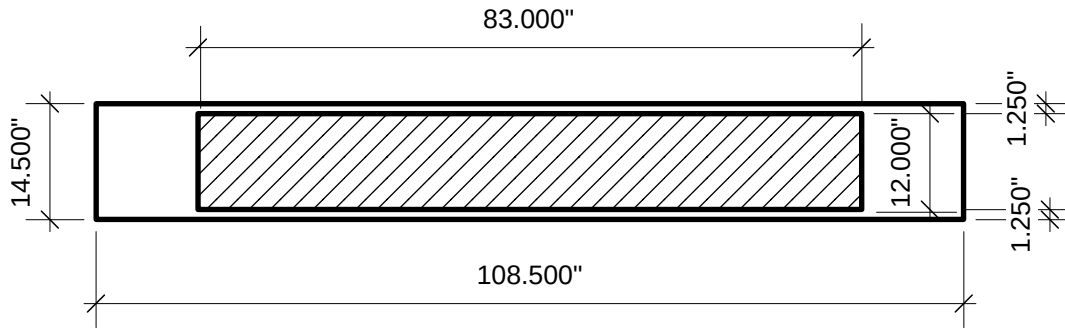
= Image Area (area of optimum illumination): 12"h x 83"w



HEADERS

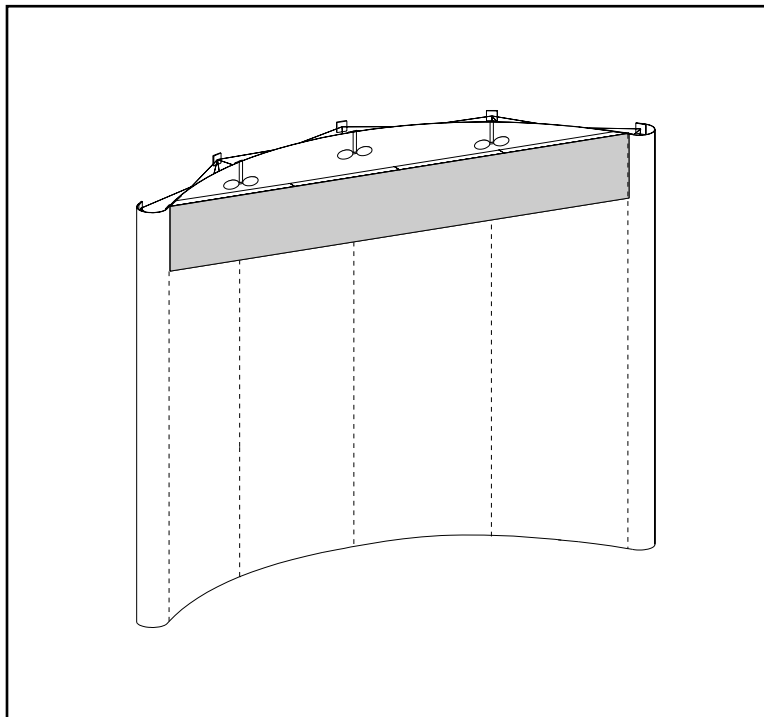
250 Curved Frame

Backlit Header (10' Frame)



 = Header Trim Size: 14.5"h x 108.5"w

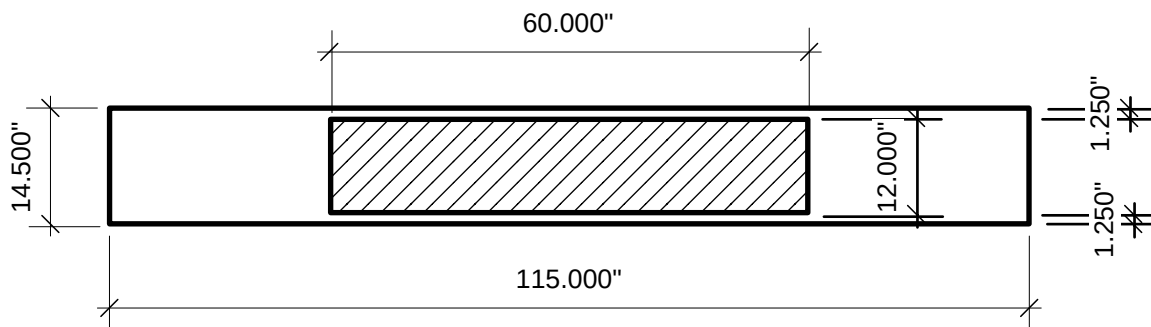
 = Image Area (area of optimum illumination): 12"h x 83"w



HEADERS

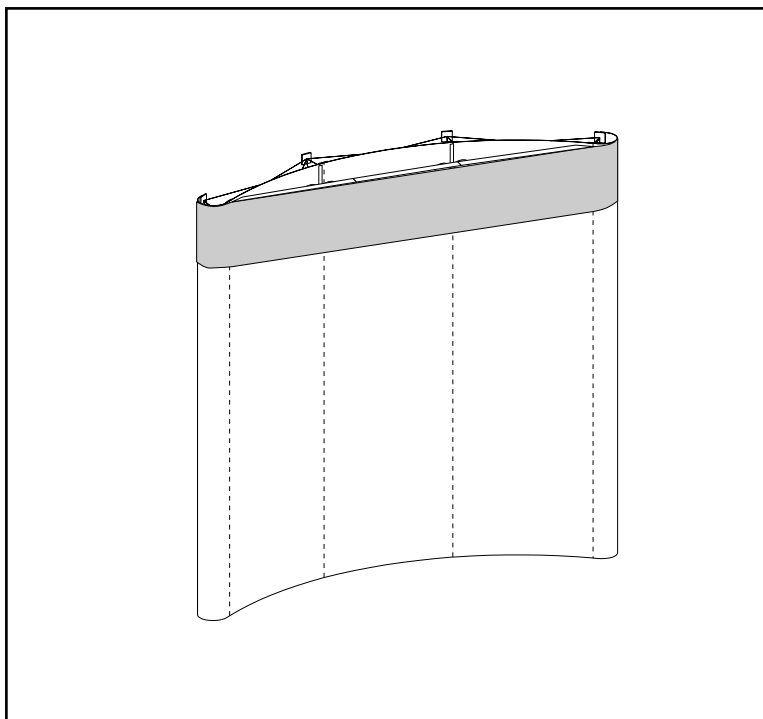
250 Curved Frame

Backlit Header w/end cap wrap (8' frame)



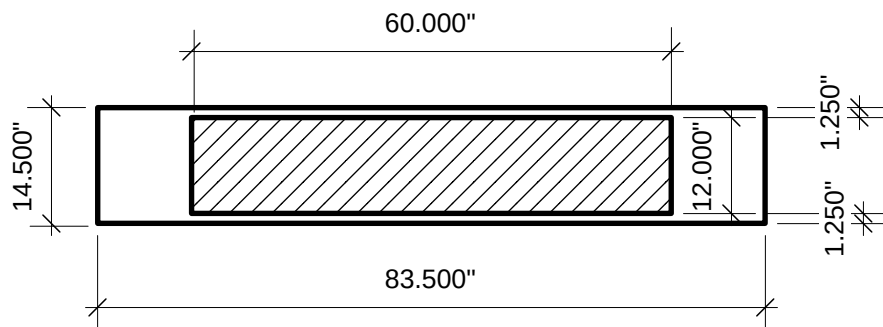
 = Header Trim Size: 14.5"w x 115"w

 = Image Area (area of optimum illumination): 12"h x 60"w



HEADERS

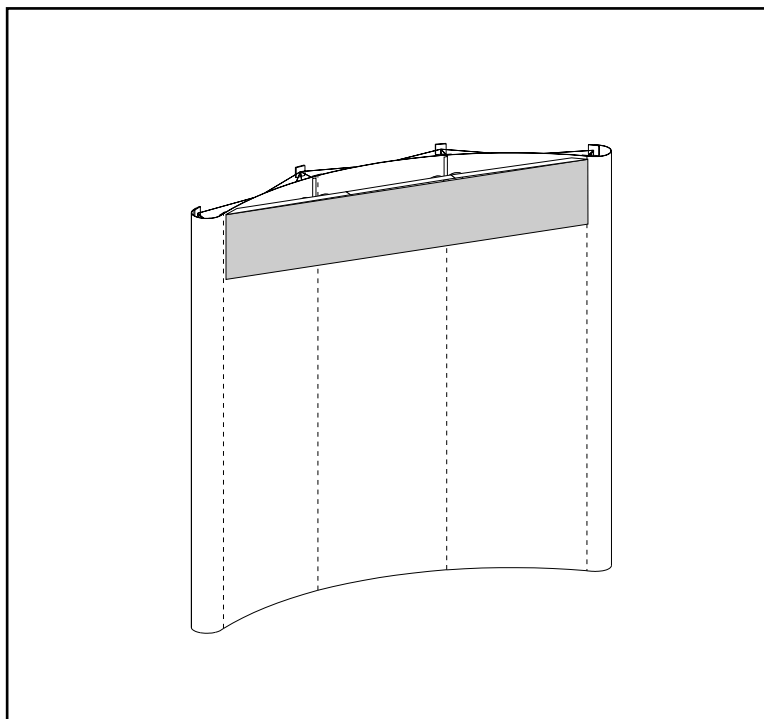
250 Curved Frame Backlit Header (8' frame)



= Header Trim Size: 14.5"h x 83.5"w



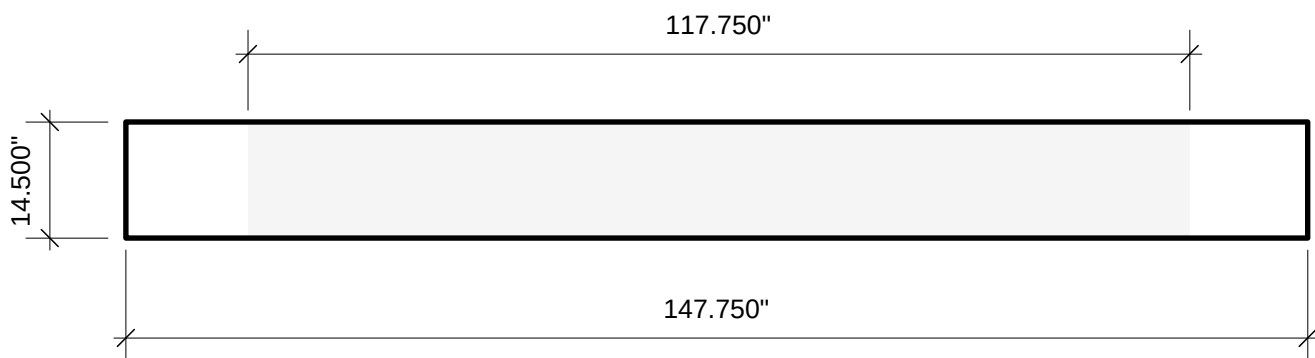
= Image Area (area of optimum illumination): 12"h x 60"w



HEADERS

300 Curved Frame

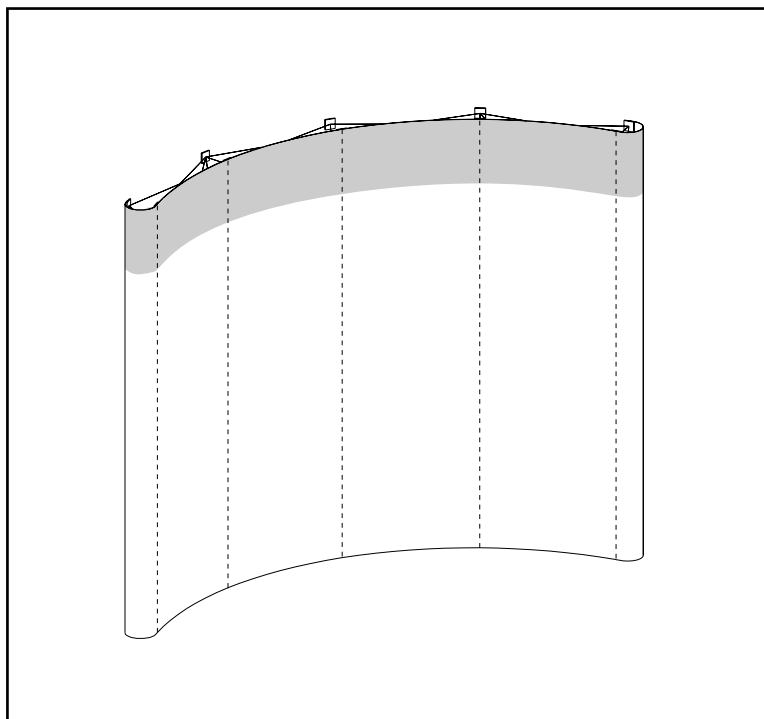
Graphic Header (10' frame)



= Header Trim Size: 14.5"h x 147.75"w



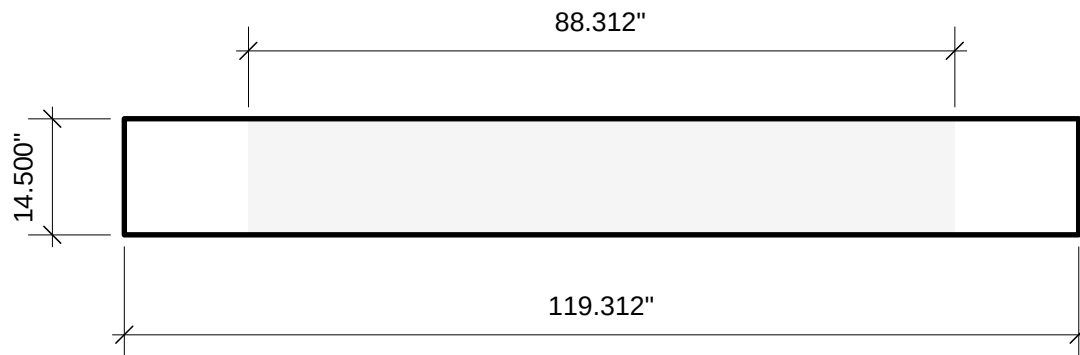
= Live Image Area (area that covers front panels only): 14.5"h x 117.75"w



HEADERS

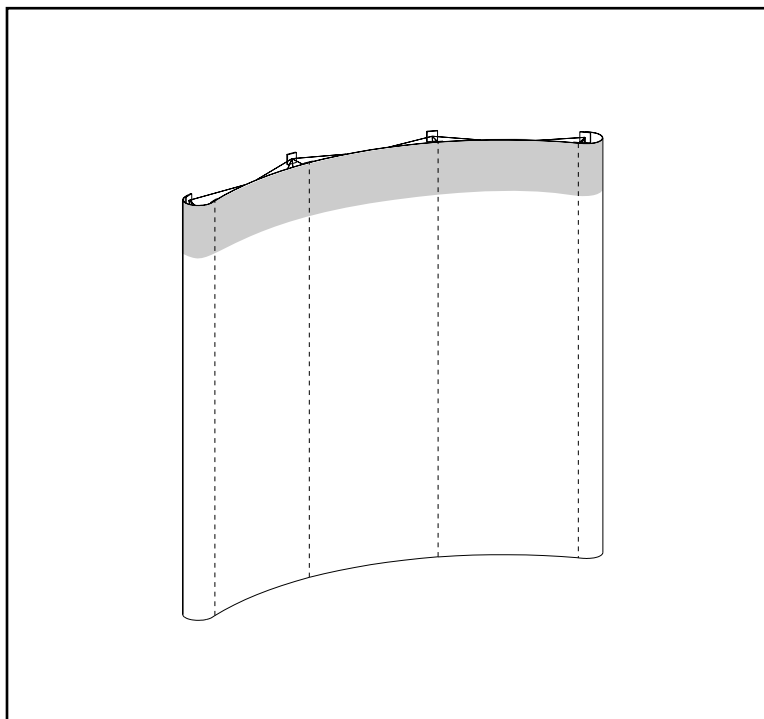
300 Curved Frame

Graphic Header (8' frame)



 = Header Trim Size: 14.5"h x 119.312"w

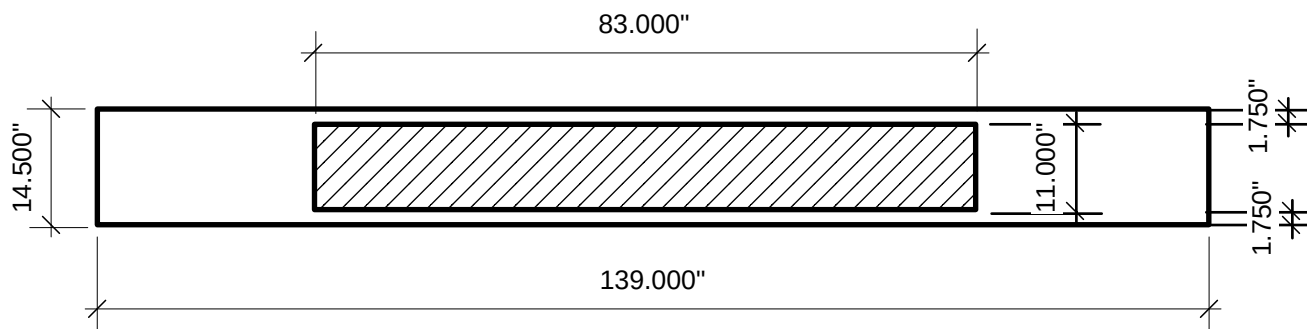
 = Live Image Area (area that covers front panels only): 14.5"h x 88.312"w



HEADERS

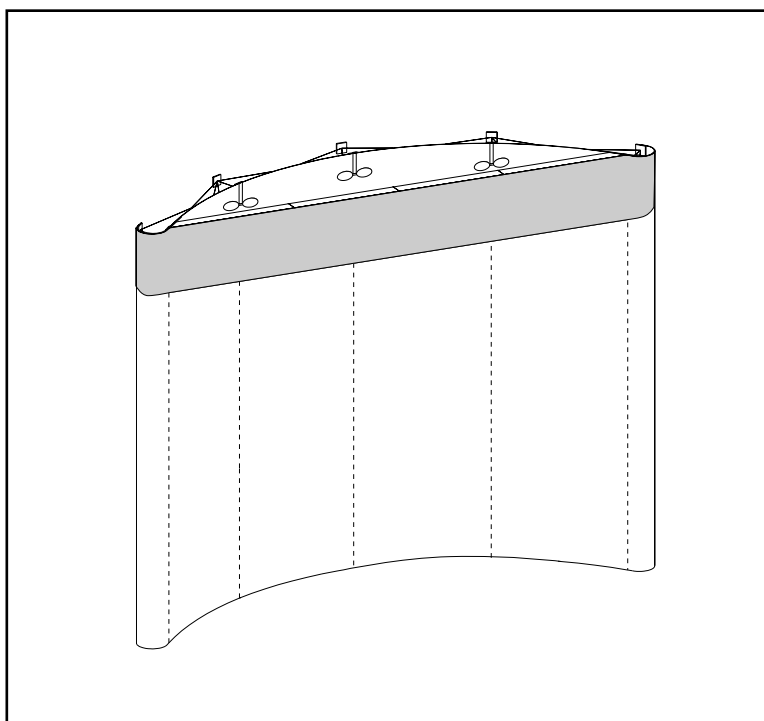
300 Curved Frame

Backlit Header w/end cap wrap (10' frame)



 = Header Trim Size: 14.5"h x 139"w

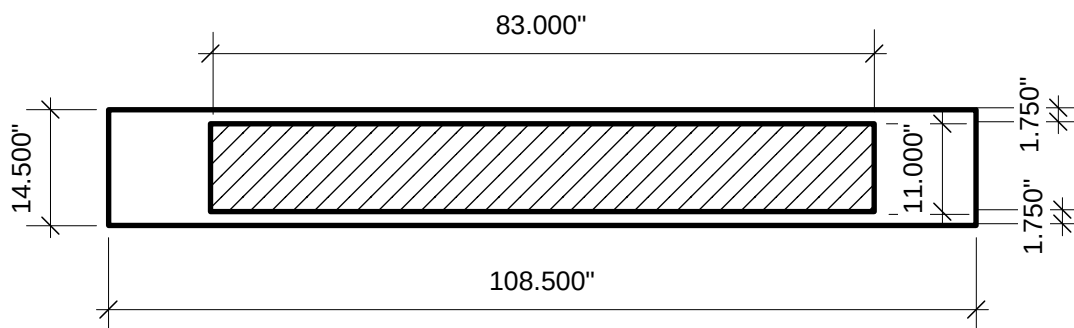
 = Image Area (area of optimum illumination): 11"h x 83"w



HEADERS

300 Curved Frame

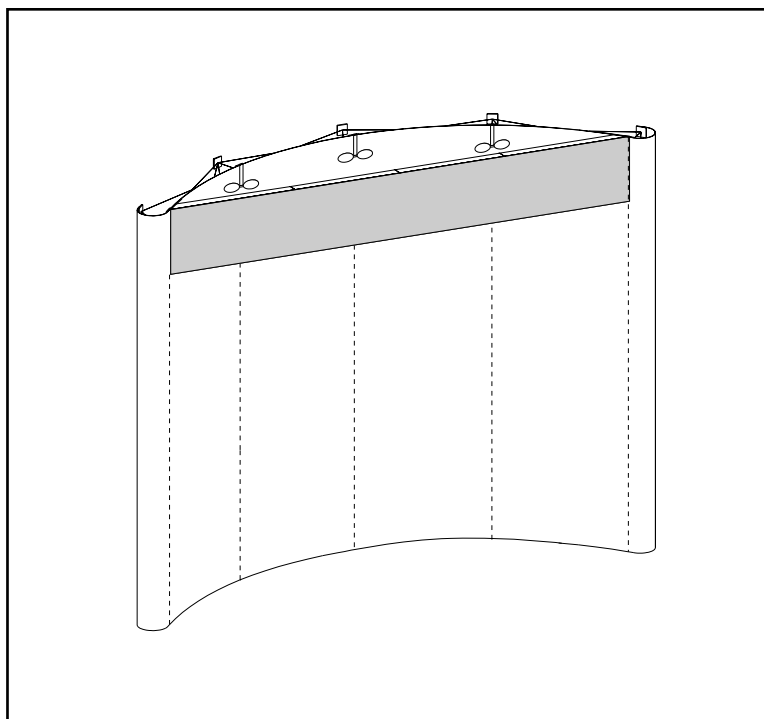
Backlit Header (10' frame)



= Header Trim Size: 14.5"h x 108.5"w



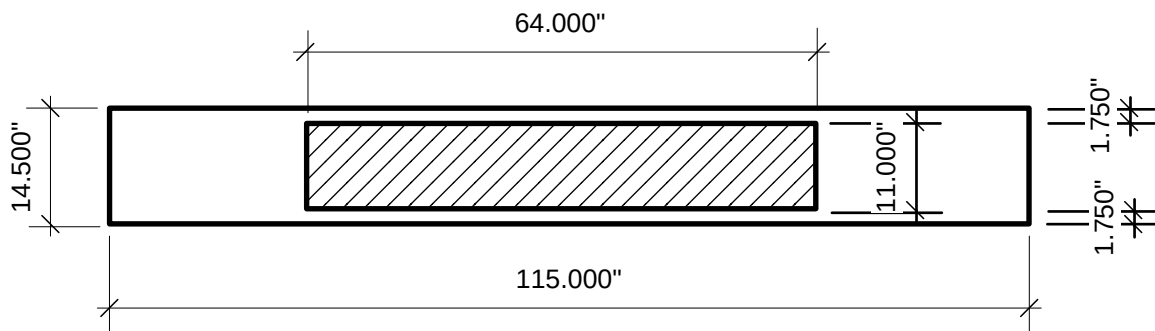
= Image Area (area of optimum illumination): 11"h x 83"w



HEADERS

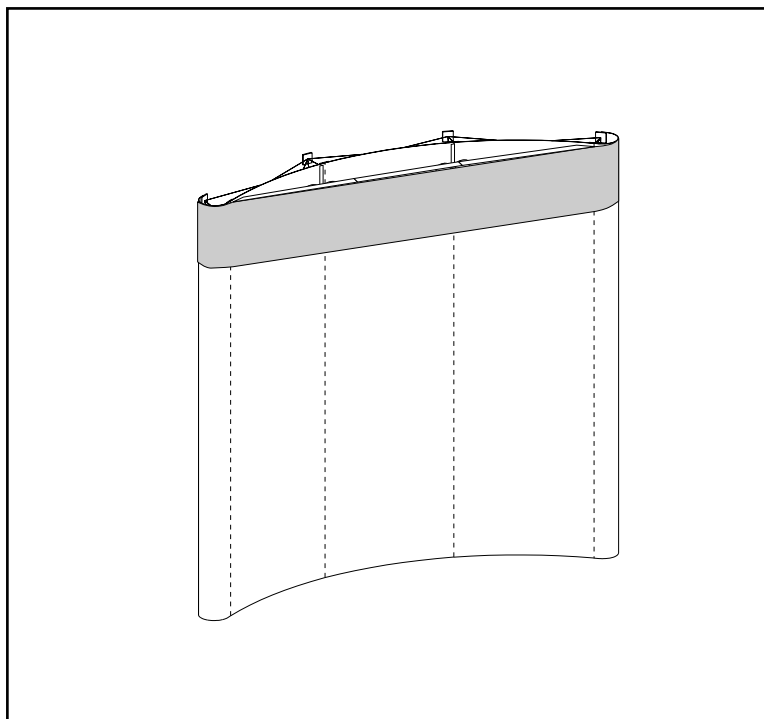
300 Curved Frame

Backlit Header w/end cap wrap (8' frame)



 = Header Trim Size: 14.5"h x 115"w

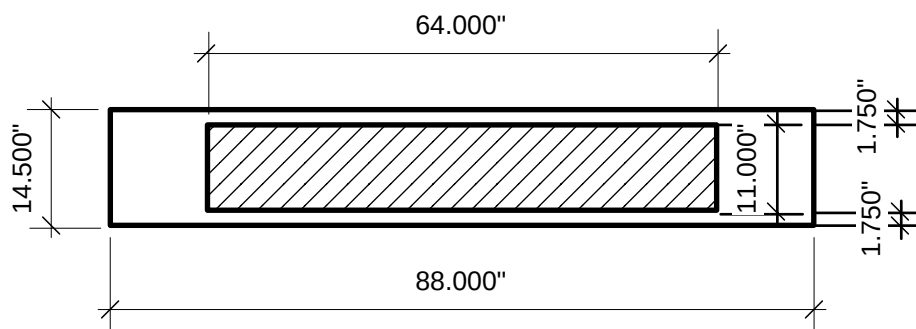
 = Image Area (area of optimum illumination): 11"h x 64"w



HEADERS

300 Curved Frame

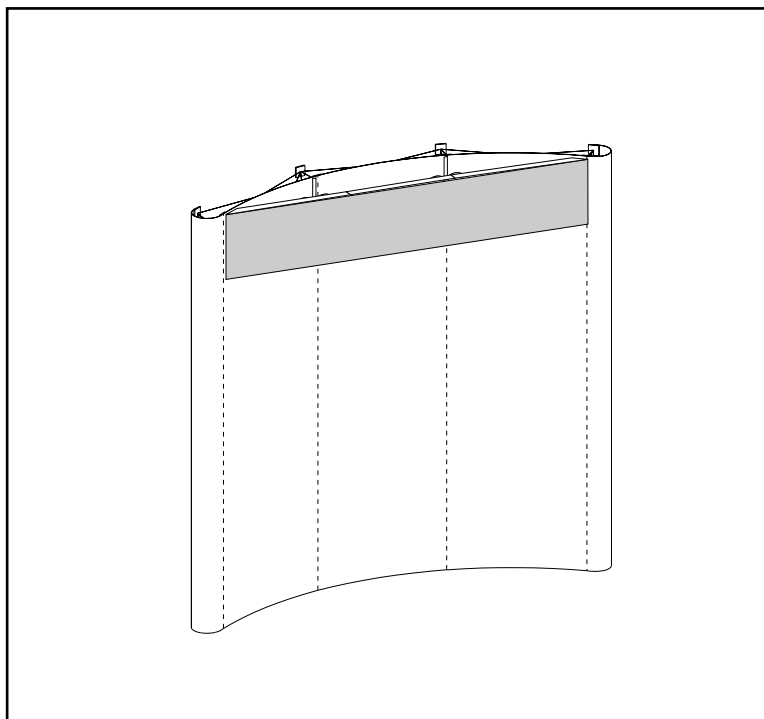
Backlit Header (8' frame)



= Header Trim Size: 14.5"h x 88"w



= Image Area (area of optimum illumination): 11"h x 64"w

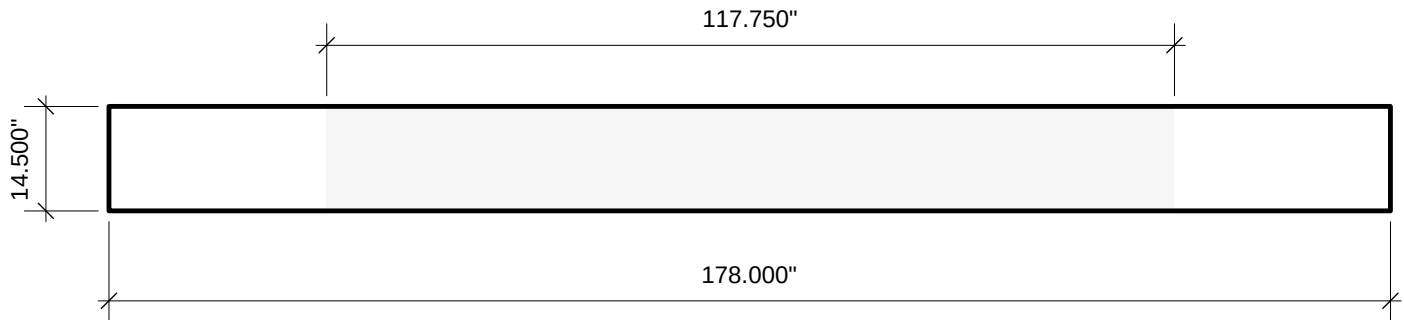


HEADERS

350 Straight Frame

Graphic Header

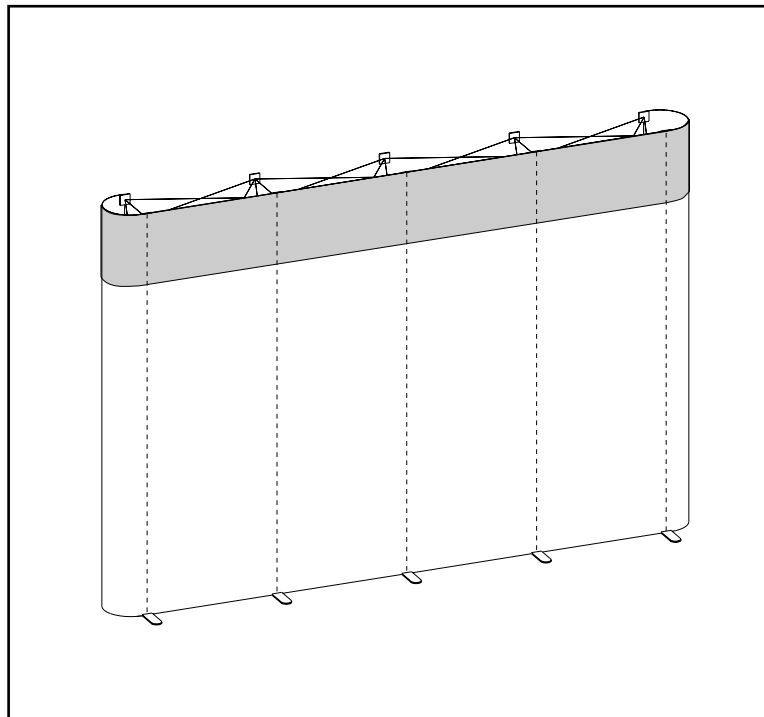
(12' frame-round end panels)



= Header Trim Size: 14.5"h x 178"w

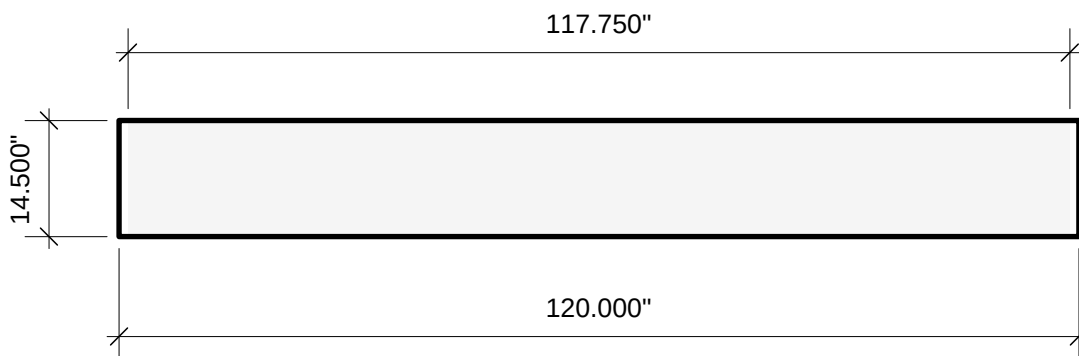


= Live Image Area (area that covers front panels only): 14.5"h x 117.75"w



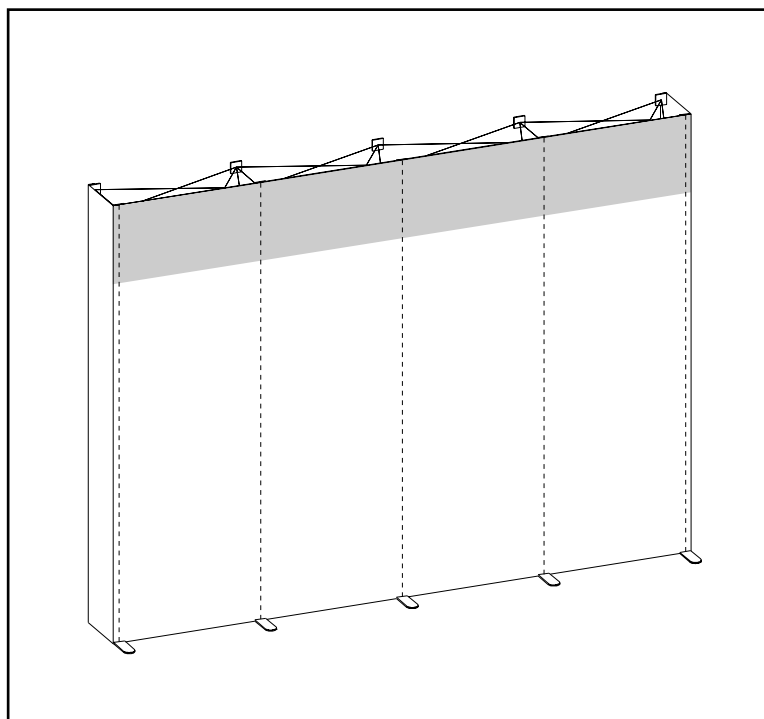
HEADERS

350 Straight Frame
Graphic Header
(12' frame-flat end panels)



 = Header Trim Size: 14.5"h x 120"w

 = Live Image Area (area that covers front panels only): 14.5"h x 117.75"

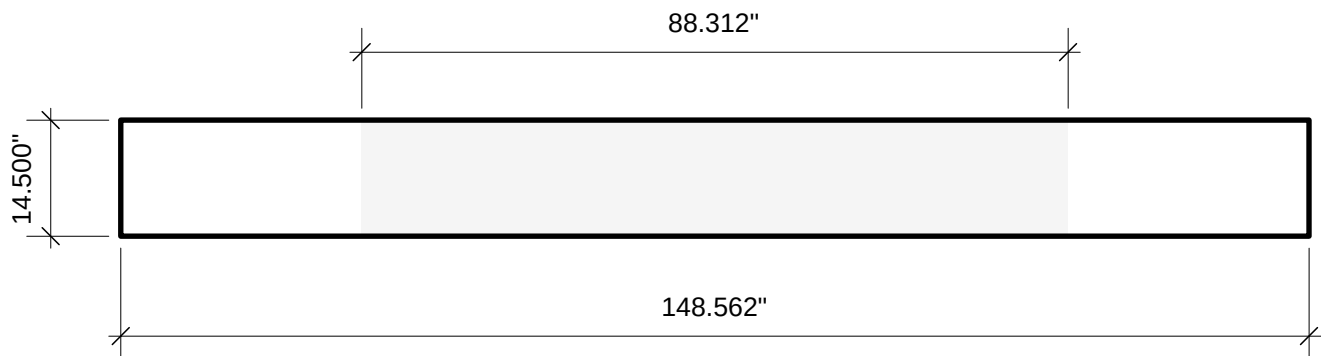


HEADERS

350 Straight Frame

Graphic Header

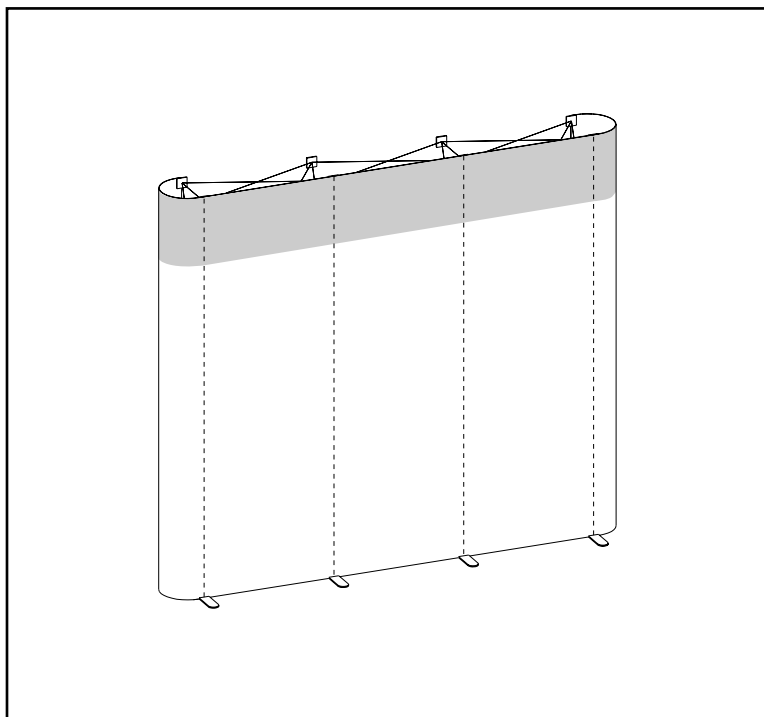
(10' frame-round end panels)



= Header Trim Size: 14.5"h x 148.562"w

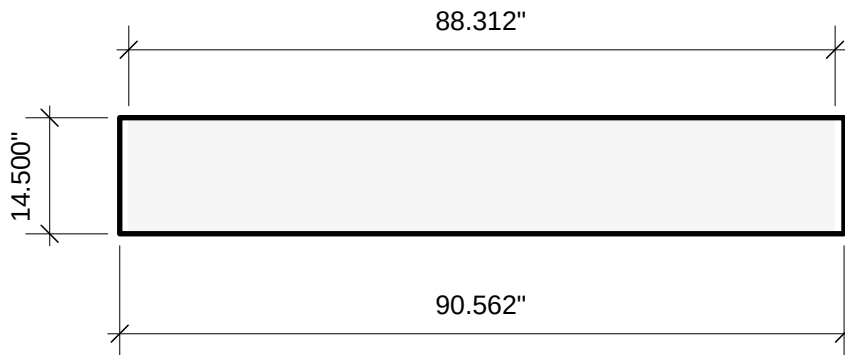


= Live Image Area (area that covers front panels only): 14.5"h x 88.312"w



HEADERS

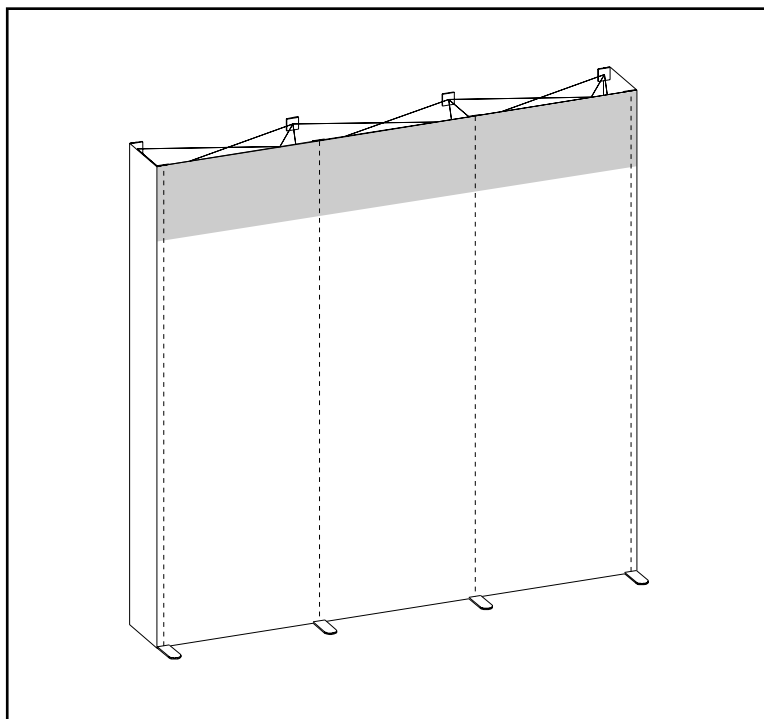
350 Straight Frame Graphic Header (10' frame-flat end panels)



= Header Trim Size: 14.5" h x 90.562"w



= Live Image Area (area that covers front panels only): 14.5"h x 88.312"w

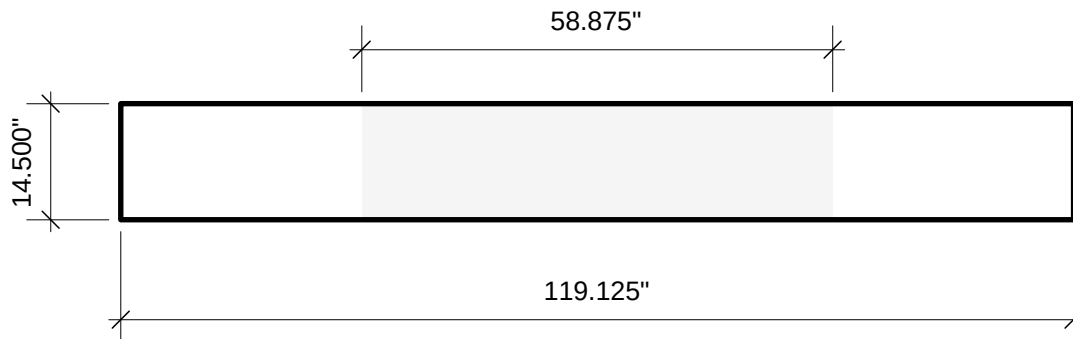


HEADERS

350 Straight Frame

Graphic Header

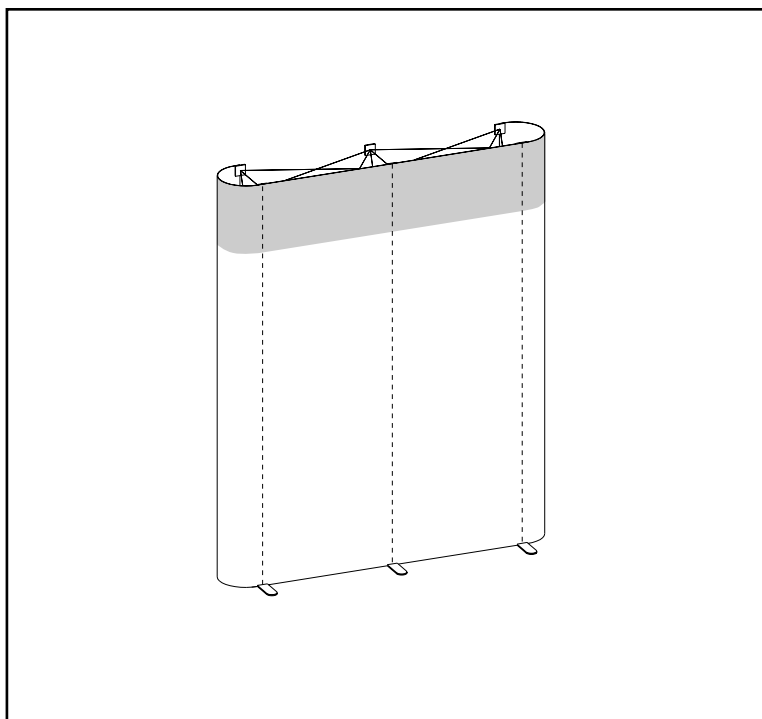
(8' frame-round end panels)



= Header Trim Size: 14.5"h x 119.125"w



= Live Image Area (area that covers front panels only): 14.5"h x 58.875"w

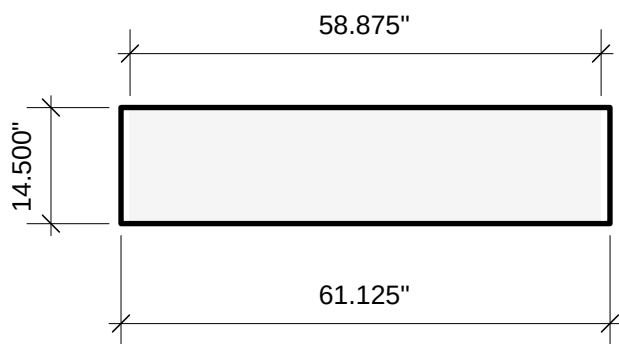


HEADERS

350 Straight Frame

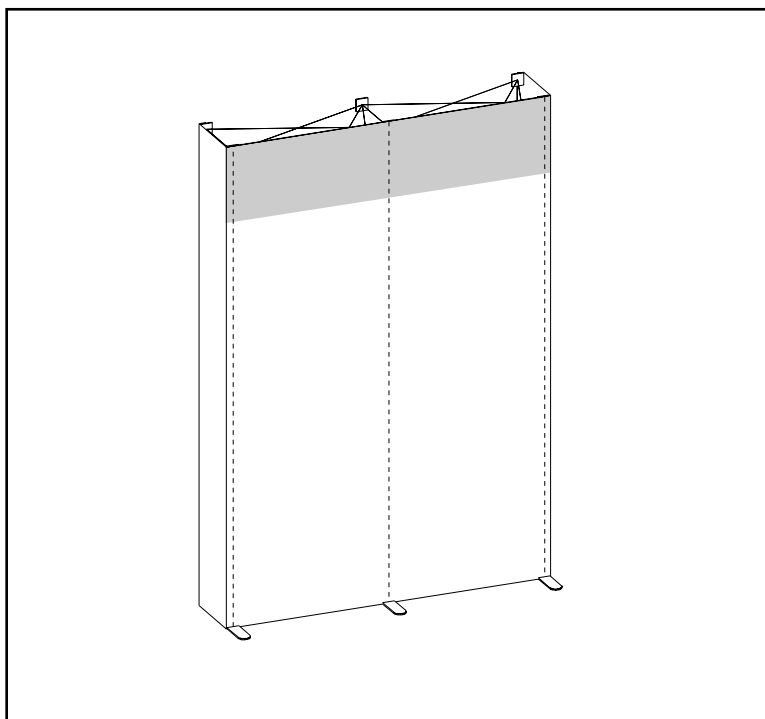
Graphic Header

(8' frame-flat end panels)



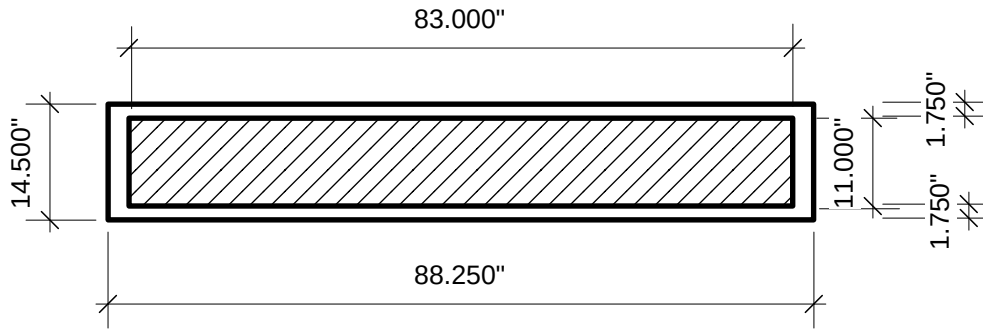
 = Header Trim Size: 14.5"h x 61.125"w

 = Live Image Area (area that covers front panels only): 14.5"h x 58.875"



HEADERS

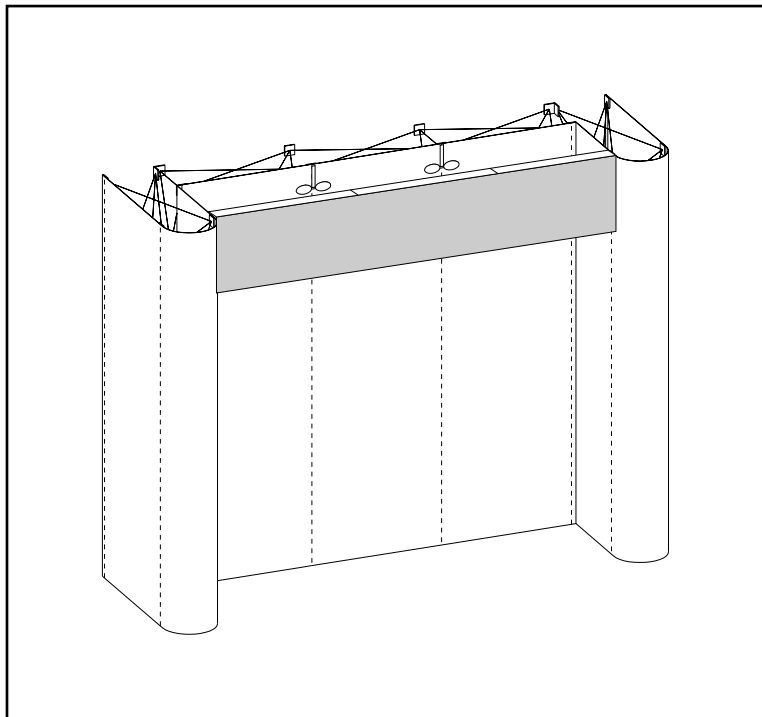
350 Straight Frame Backlit Header (10' frame)



= Header Trim Size: 14.5"h x 88.25"w

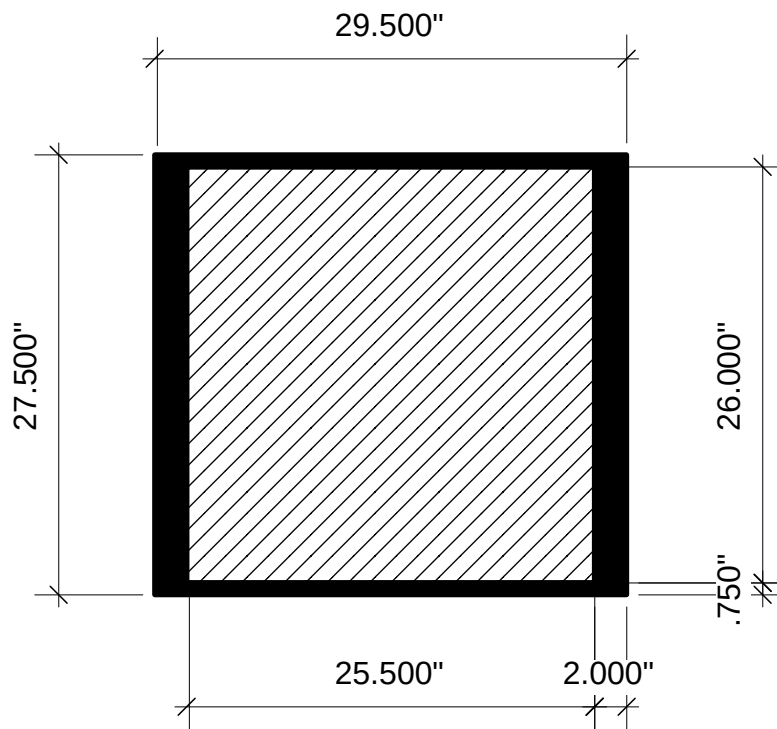


= Image Area (area of optimum illumination): 11"h x 83"w

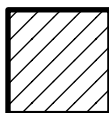


LIGHTBOXES

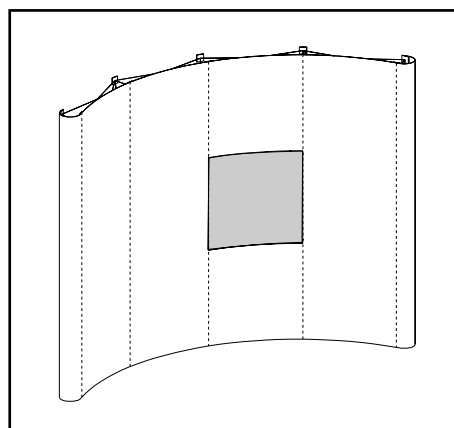
300 Curved Frame Lightbox Graphic



= Black Opaque Border:
27.5"h x 2"w (left and right borders)
0.75"h x 29.5"w (top and bottom borders)

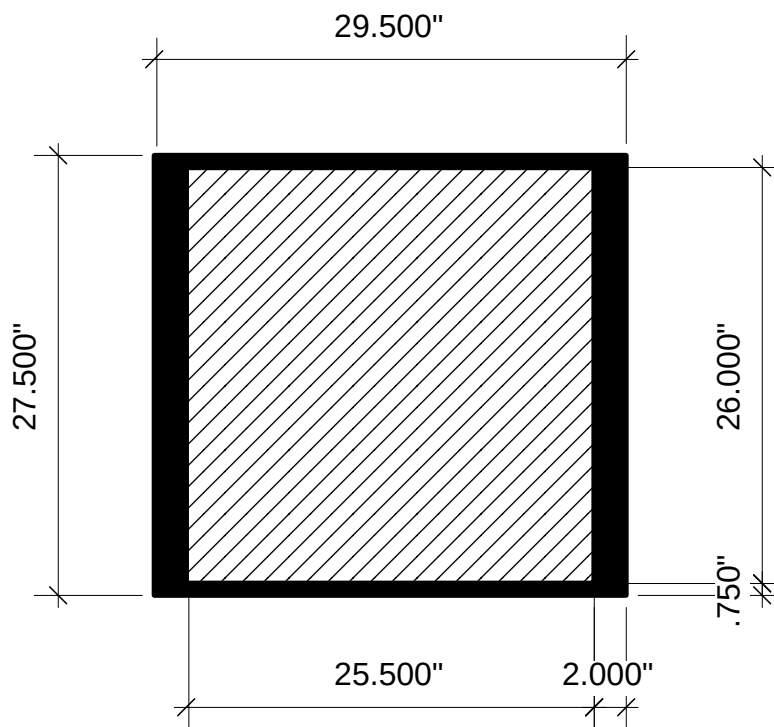


= Image Area (area of optimum illumination):
26"h x 25.5"w

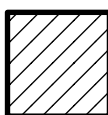


LIGHTBOXES

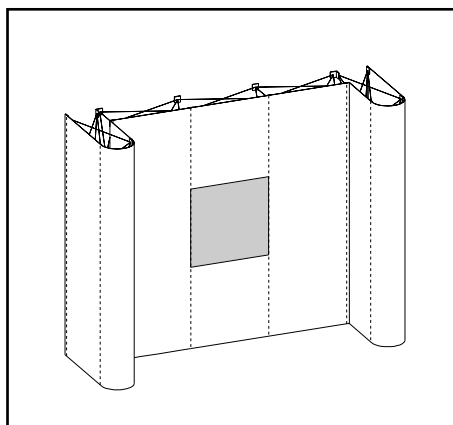
350 Straight Frame Lightbox Graphic



= Black Opaque Border:
27.5"h x 2"w (left and right borders)
0.75"h x 29.5"w (top and bottom borders)



= Image Area (area of optimum illumination):
26"h x 25.5"w



GRAPHICS SPECIFICATION HANDBOOK

Photomurals

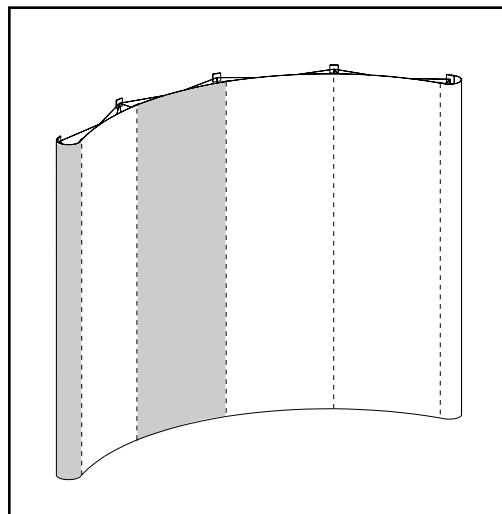
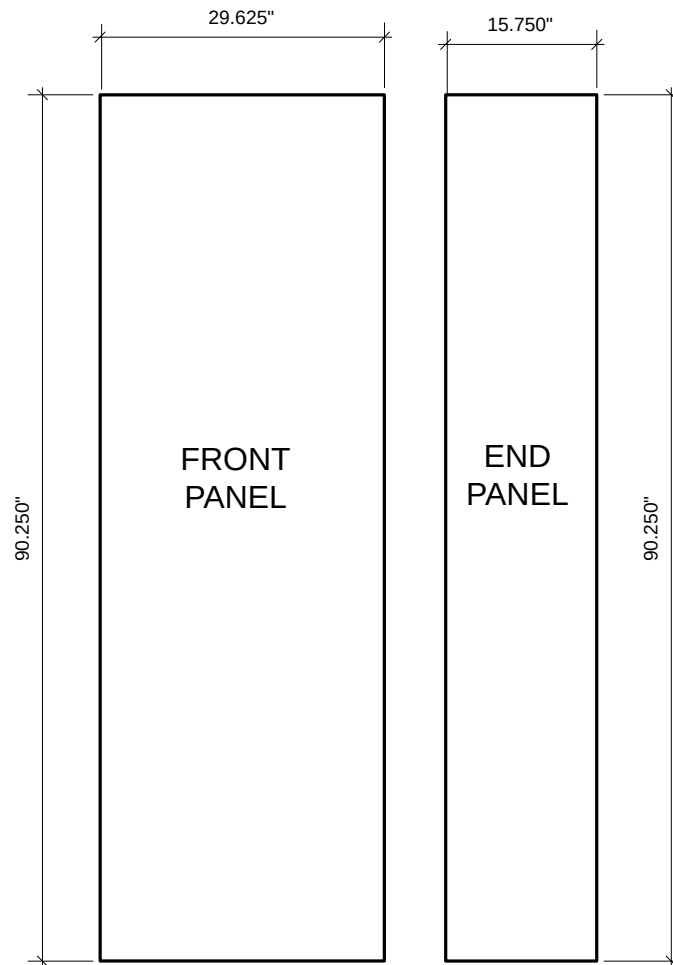


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Abex 250 Curved Frame		
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PHOTOMURALS

200 Curved Frame

Front/End Panels (Floor frame)

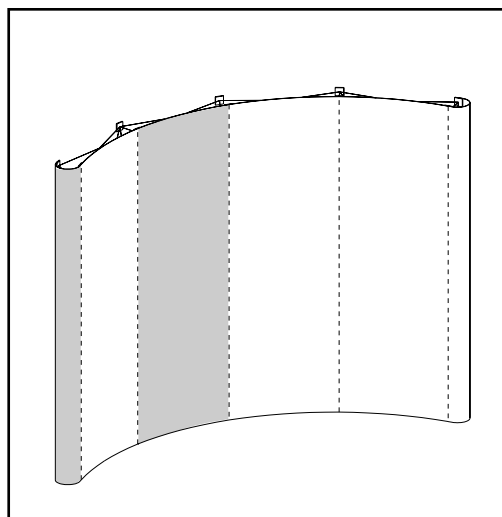
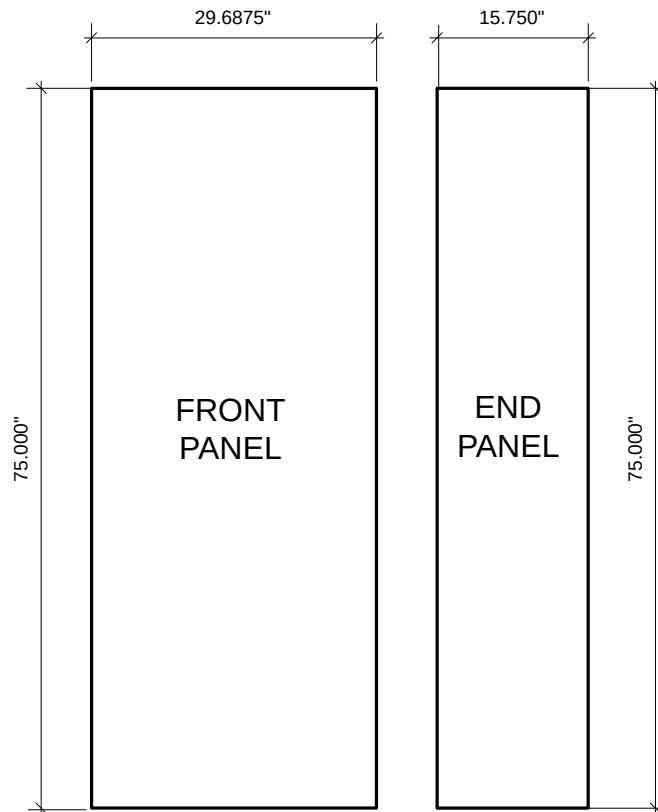


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

200 Curved Frame

Front/End Panels (77" frame)

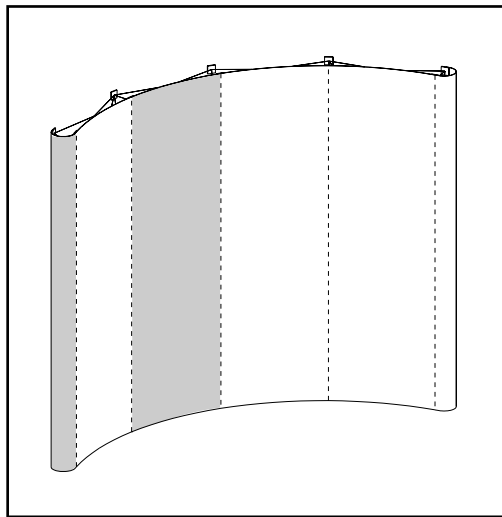
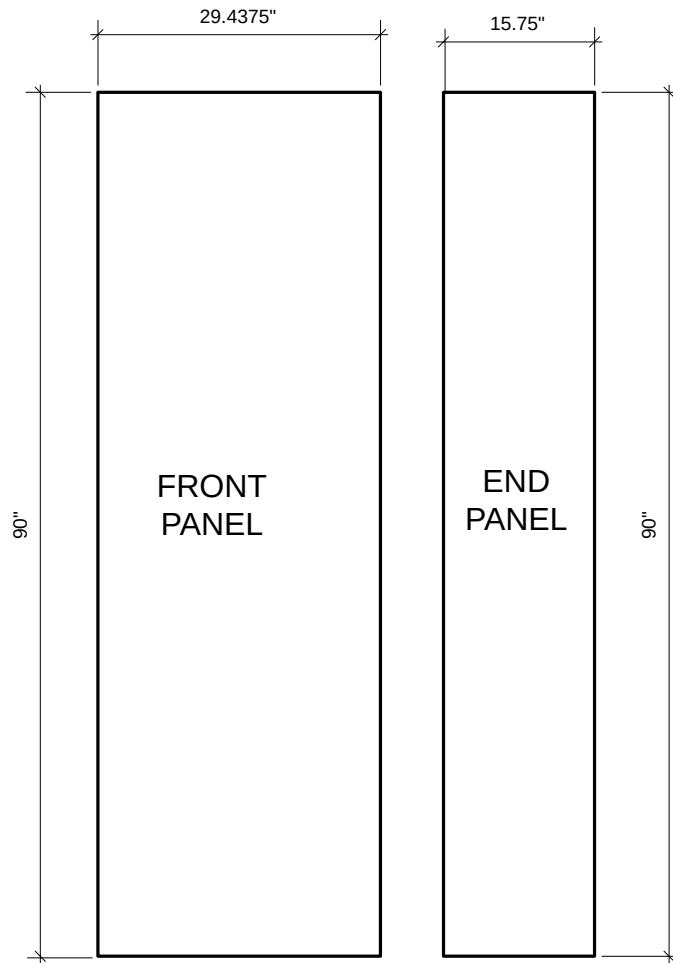


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

250 Curved Frame

Front/End Panels

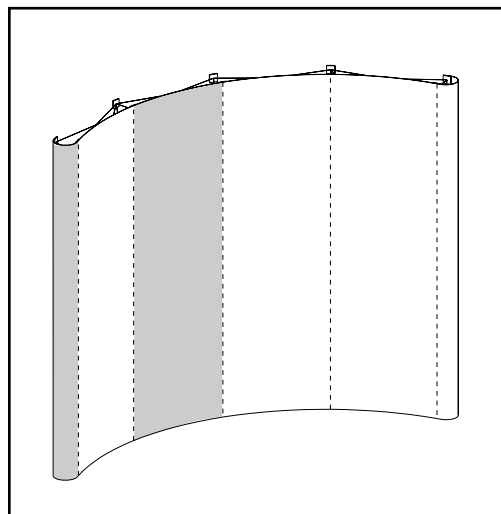
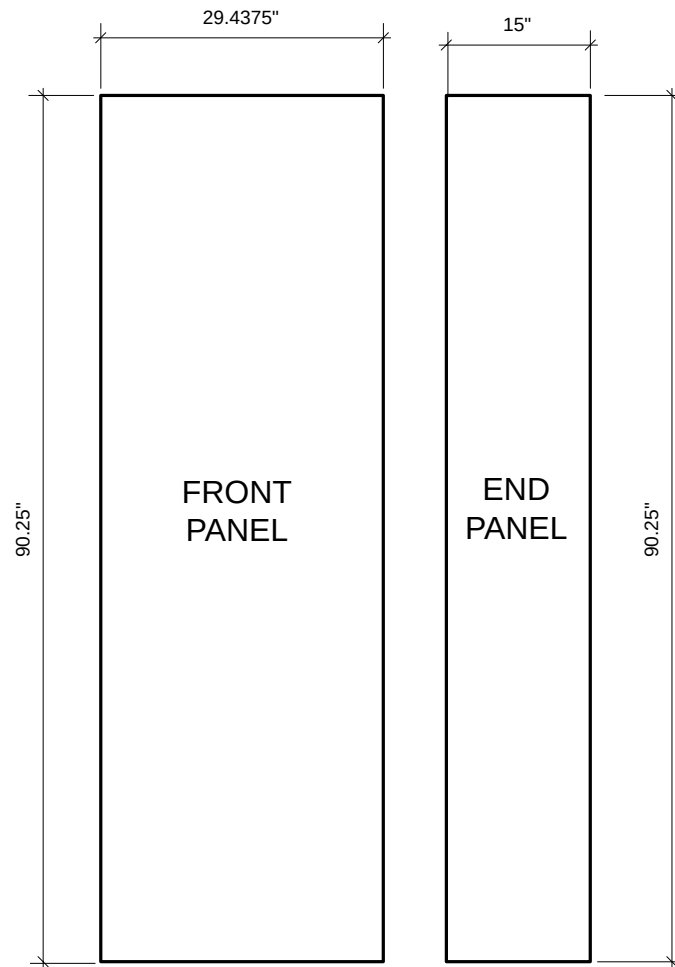


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

300 Curved Frame

Front/End Panels

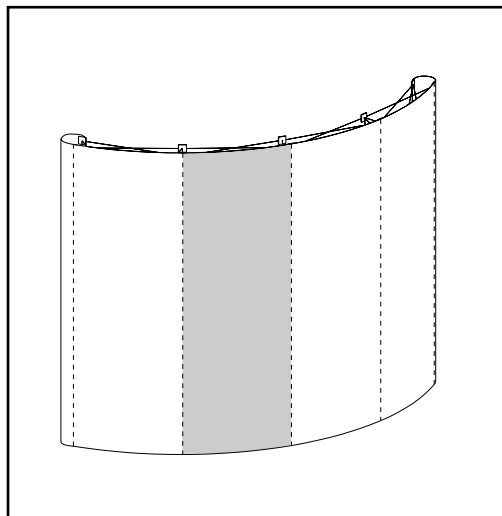
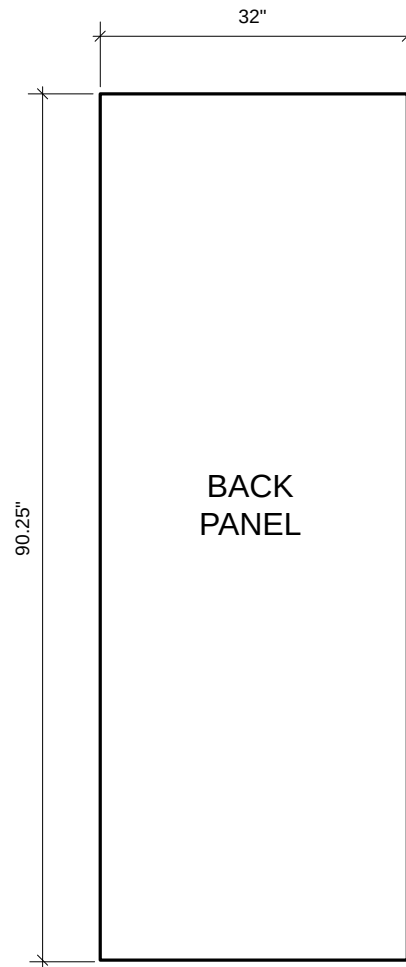


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

300 Curved Frame

Back Panel

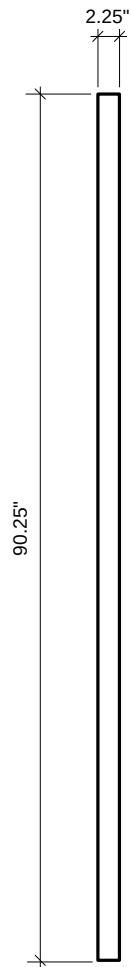


NOTE: Dimensions are without top and bottom mounting strips

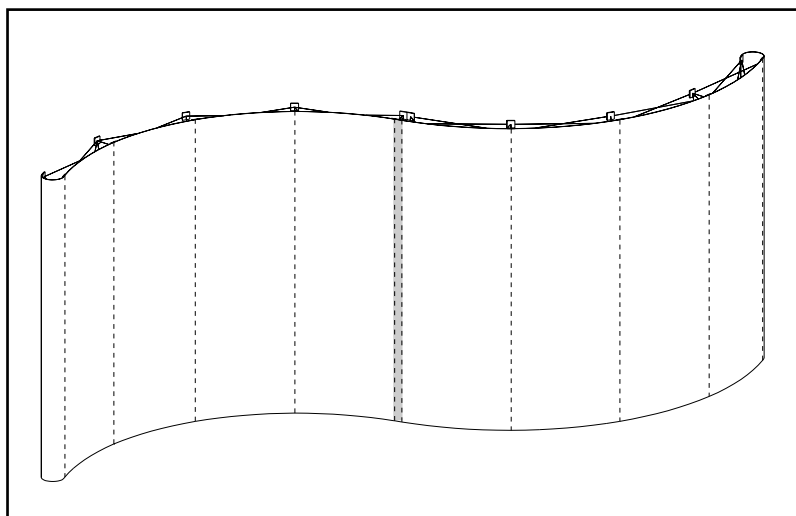
PHOTOMURALS

300 Curved Frame

Serpentine Connecting Panel



SERPENTINE
CONNECTING
PANEL



NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

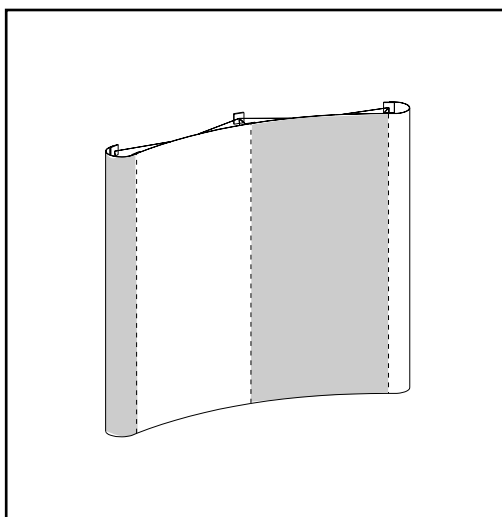
300 Curved Frame

Tabletop Front/End Panels



TABLETOP
FRONT
PANEL

TABLETOP
END
PANEL

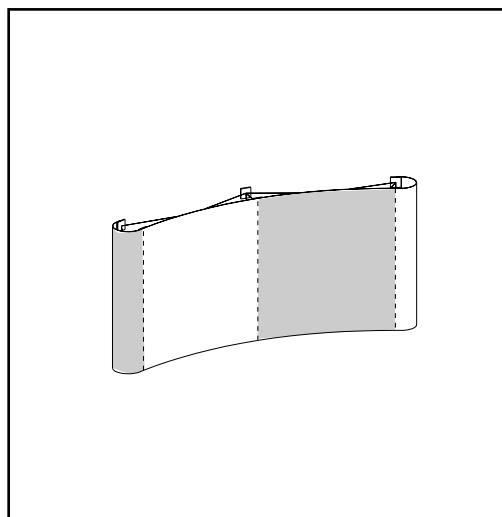
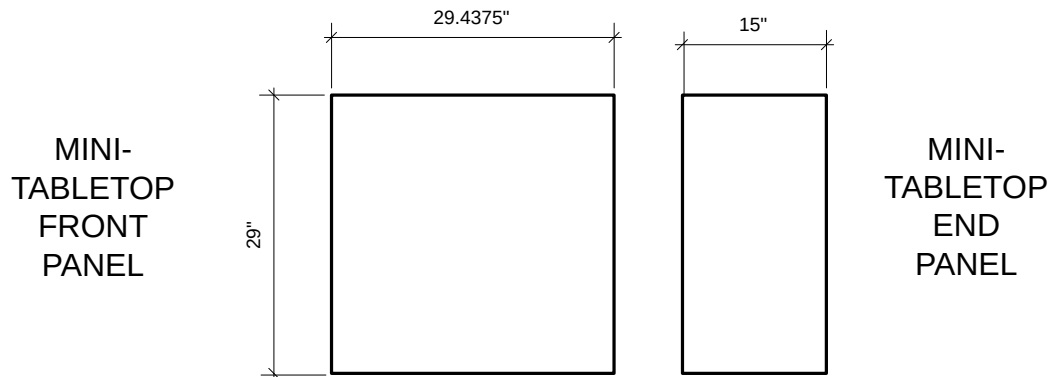


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

300 Curved Frame

Mini-Tabletop Front/End Panels

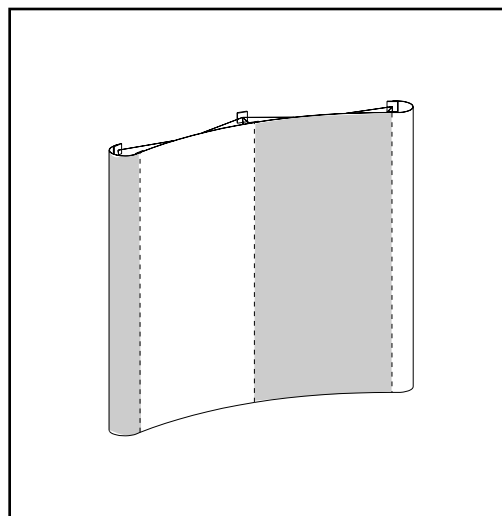
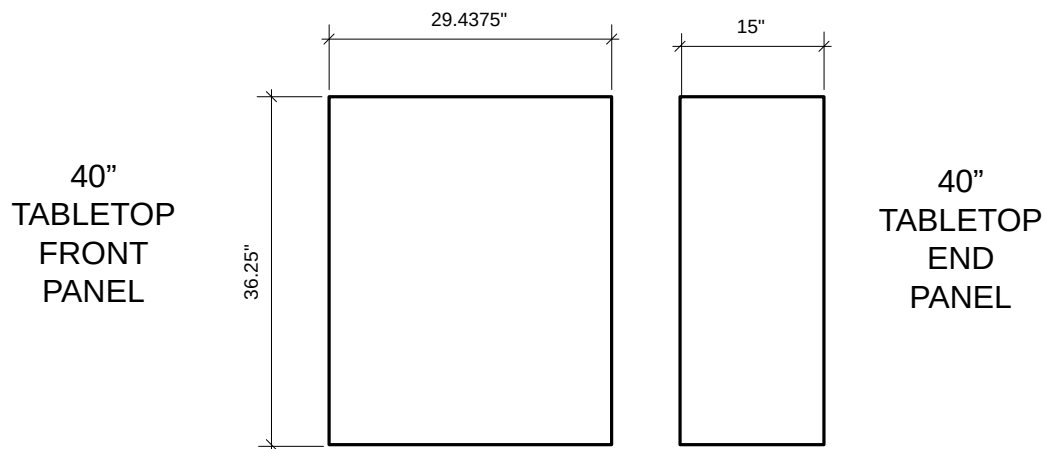


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

300 Curved Frame

40" Tabletop Front/End Panels

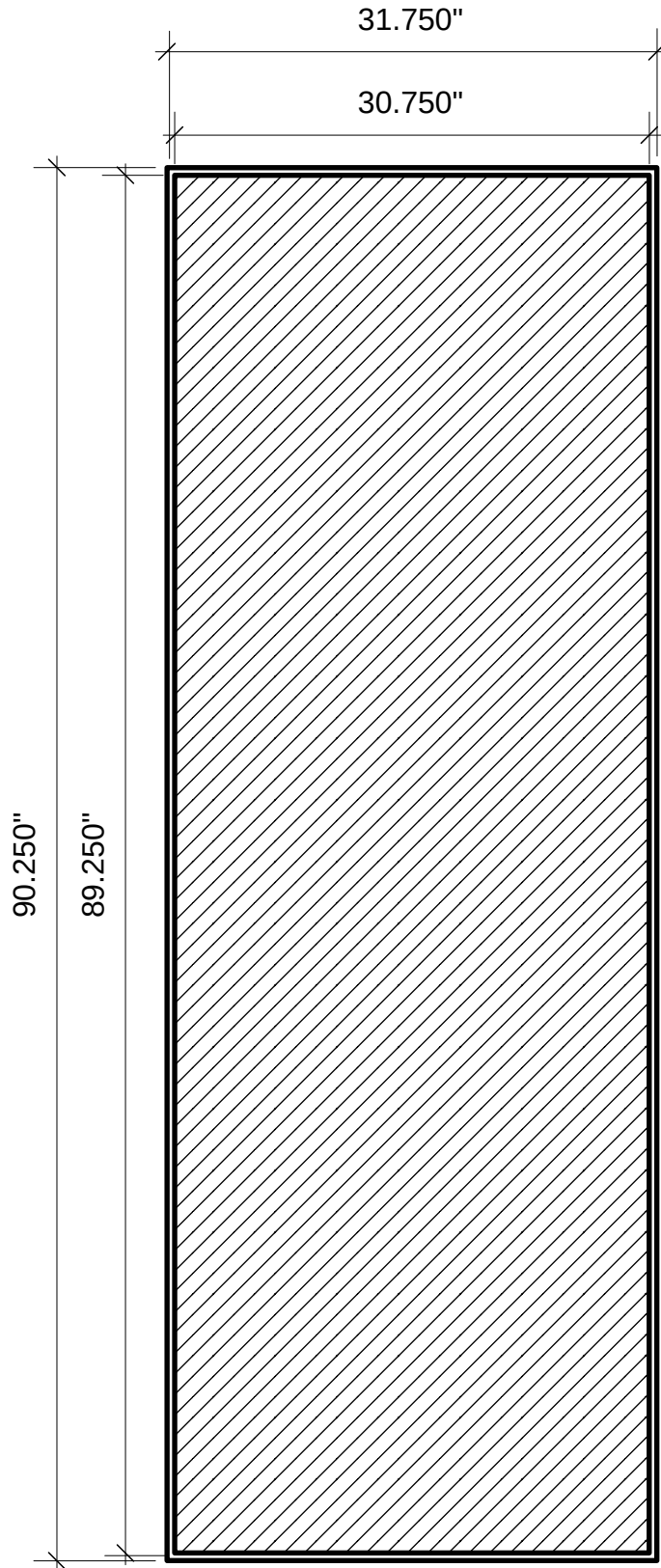


NOTE: Dimensions are without top and bottom mounting strips

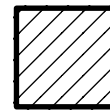
PHOTOMURALS

300 Curved Frame

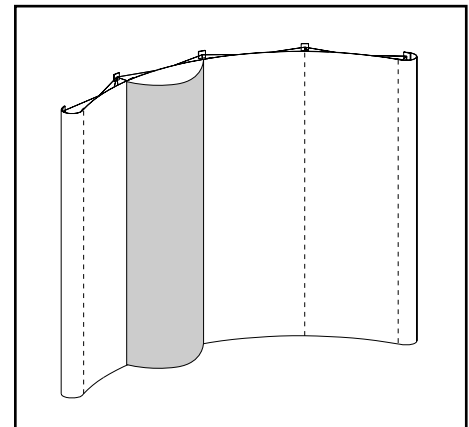
Bubble Panel



= Graphic Trim Size:
90.25"h x 31.75"w



= Image Area
(area of optimum illumination):
89.25"h x 30.75"w

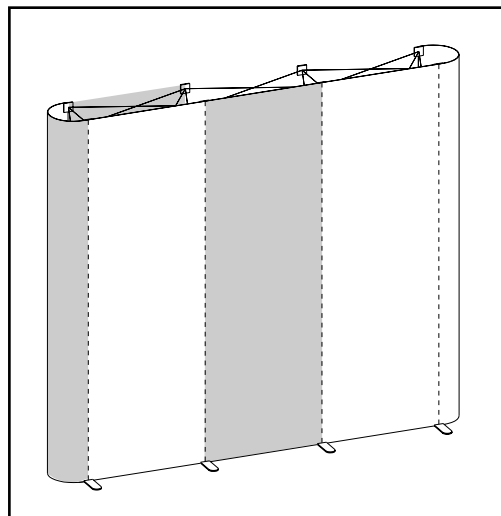
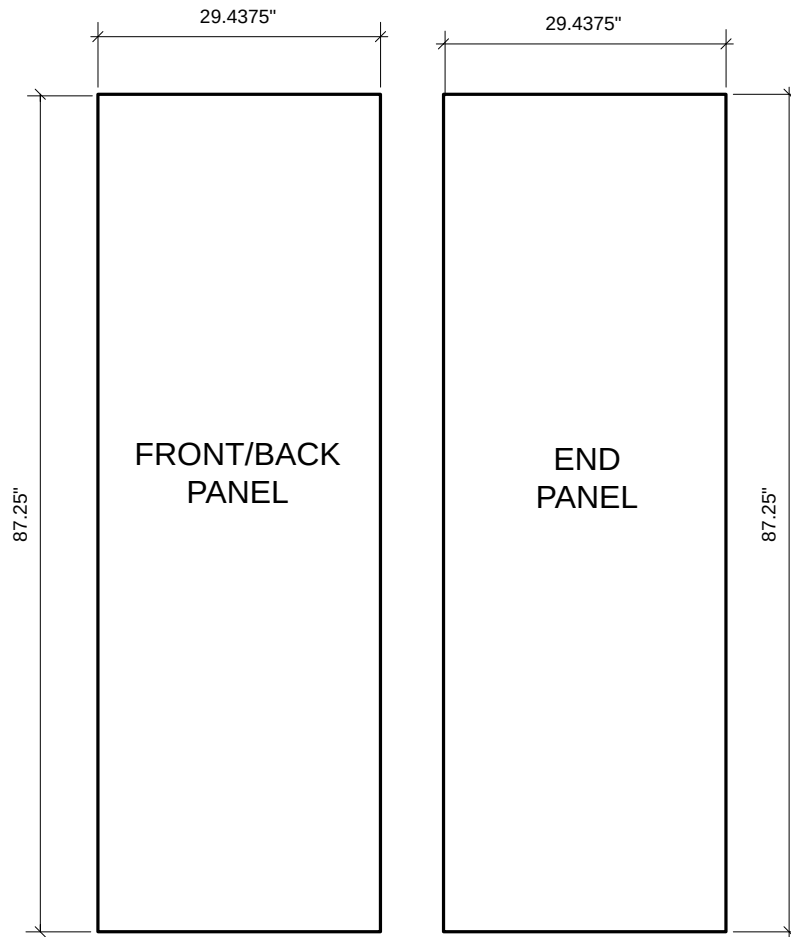


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

350 Straight Frame

Front/Back/End Panels

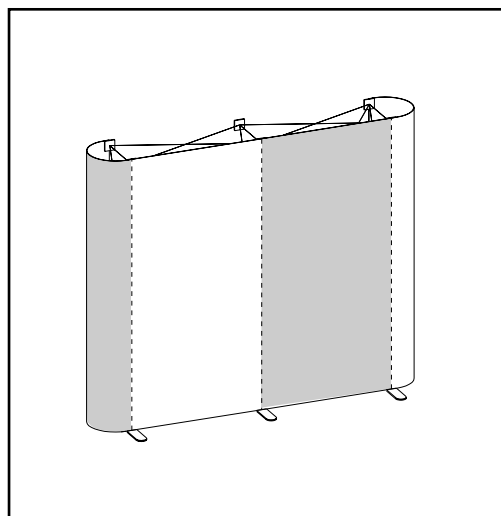
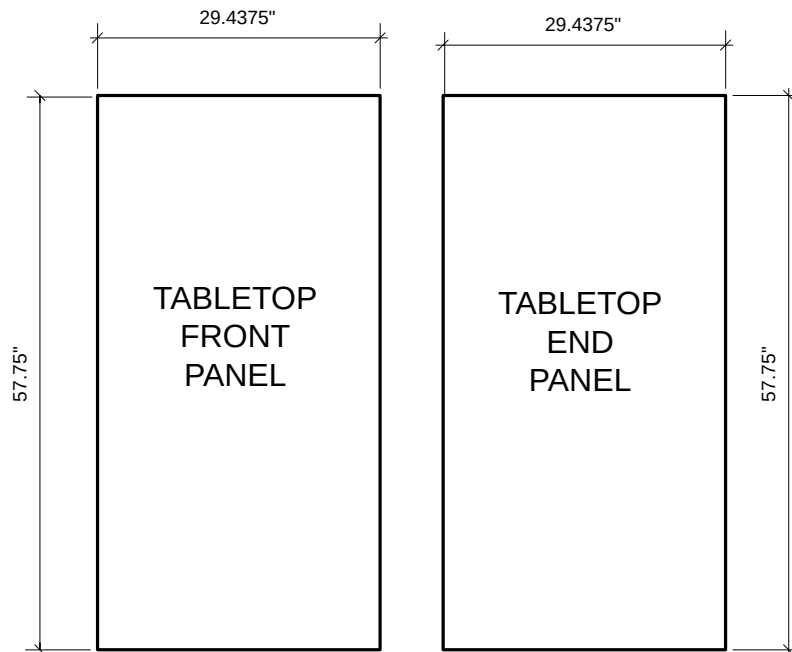


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

350 Straight Frame

Tabletop Front/End Panels

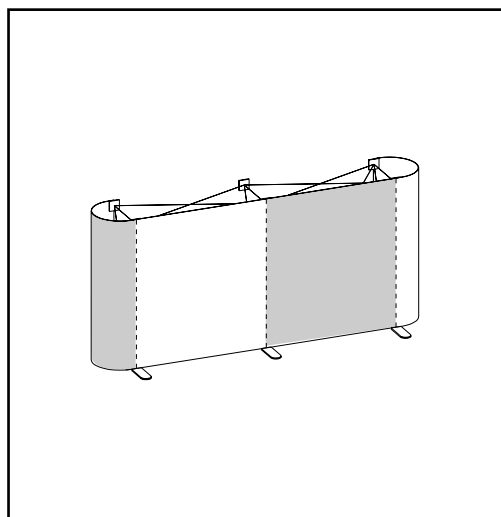
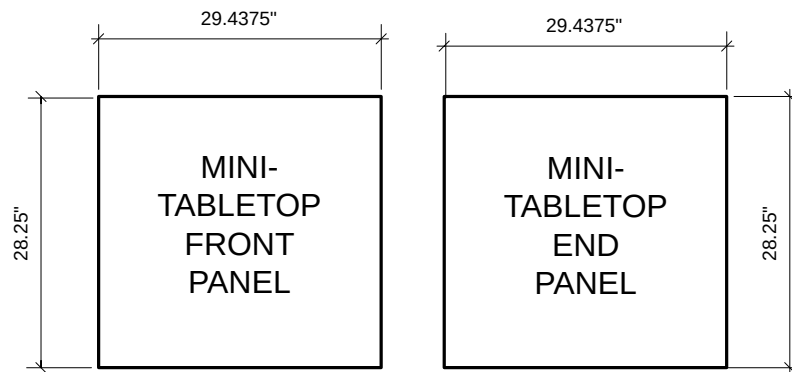


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

350 Straight Frame

Mini-Tabletop Front/End Panels

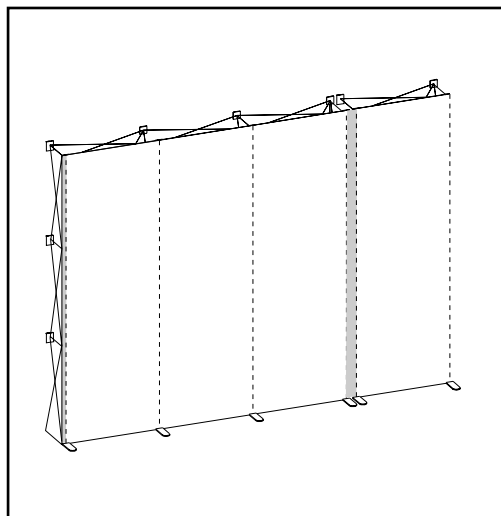
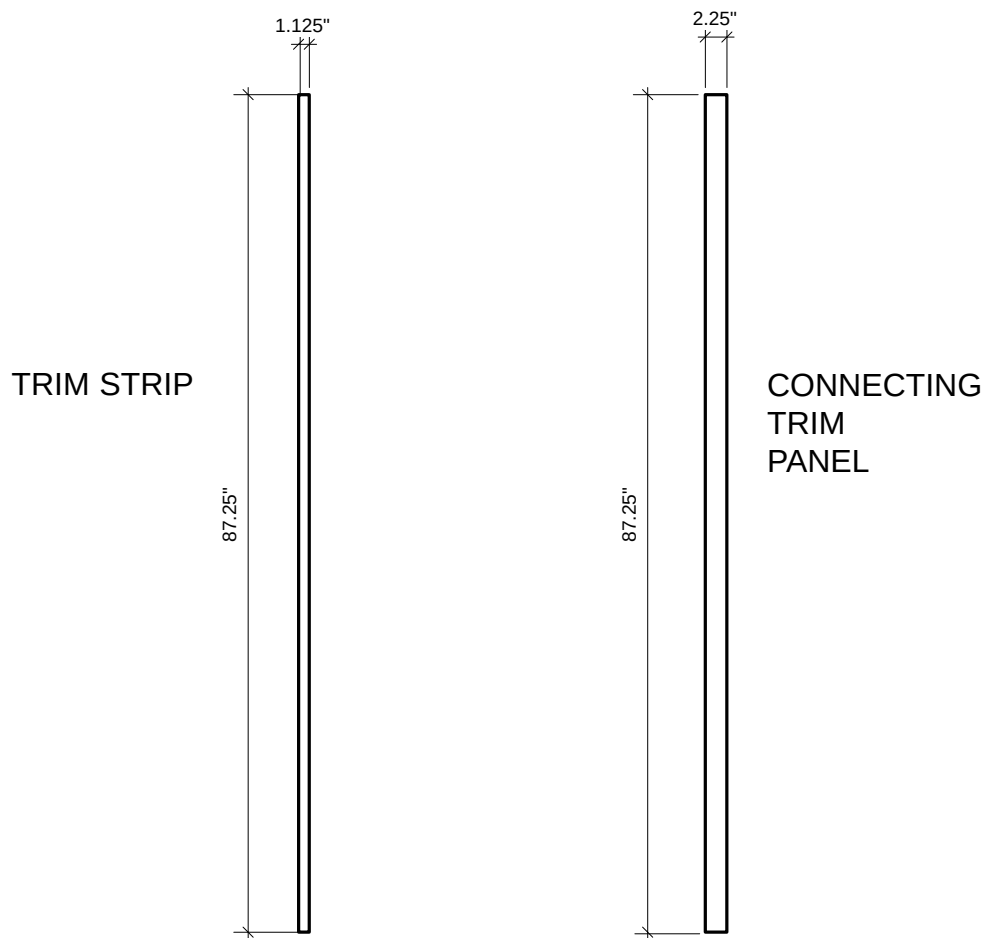


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

350 Straight Frame

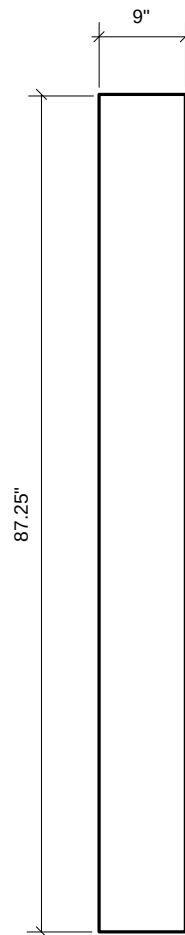
Connecting Trim Panel/Trim Strip



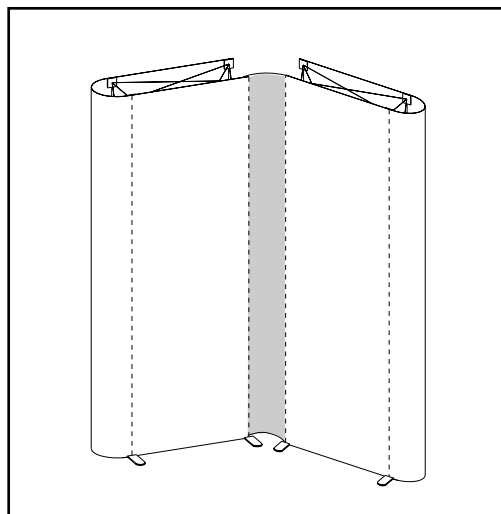
NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

350 Straight Frame 9" Connecting Panel



9" CONNECTING PANEL

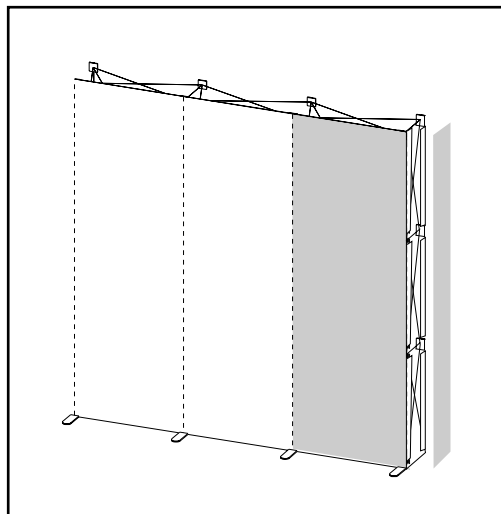
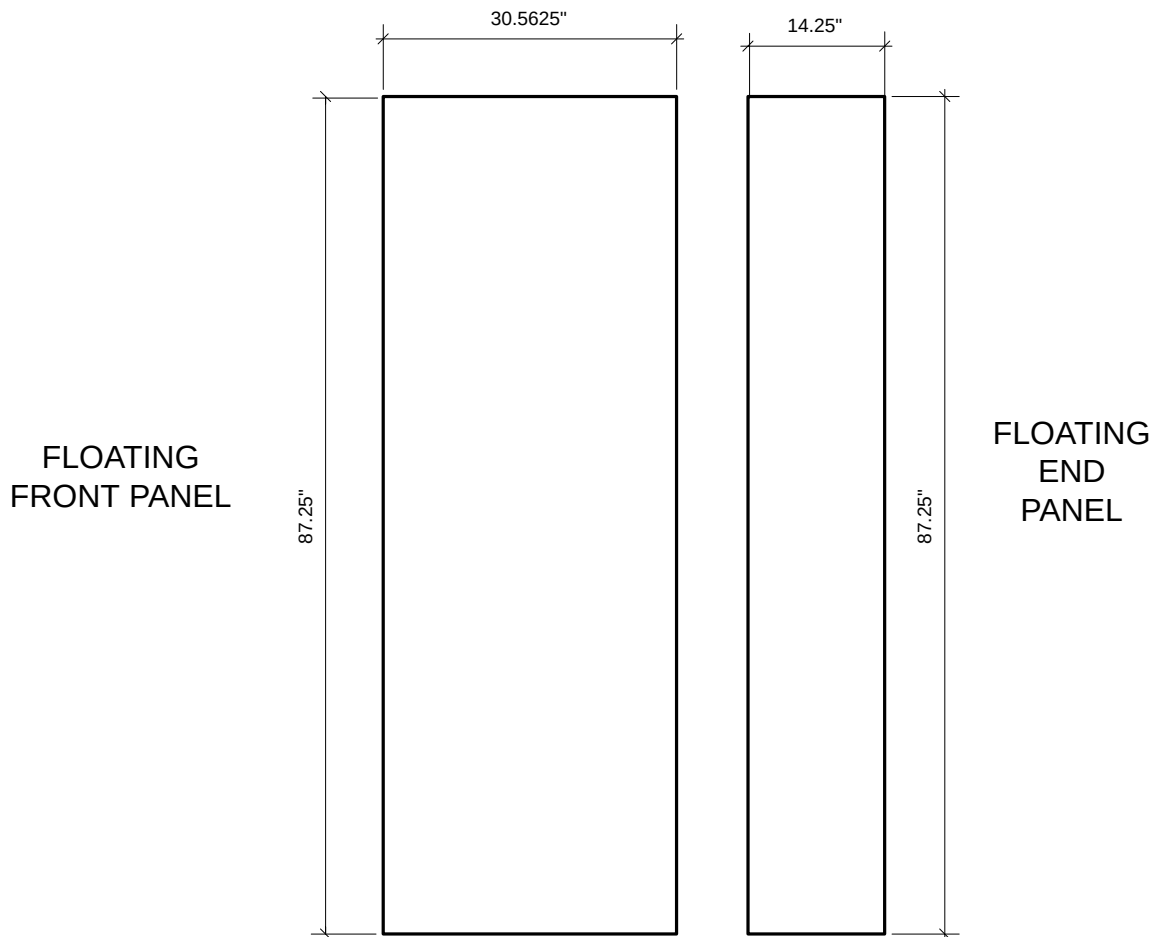


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

350 Straight Frame

Floating Front/End Panels

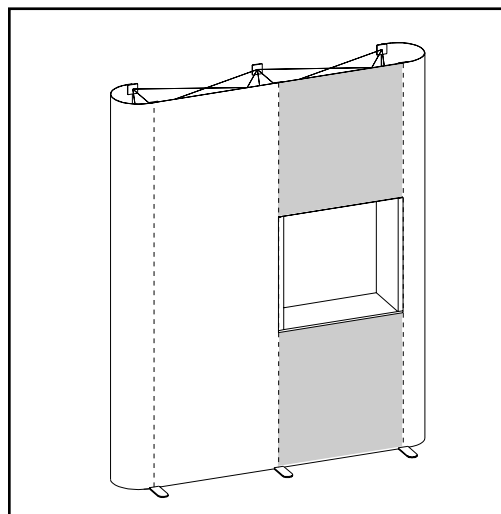
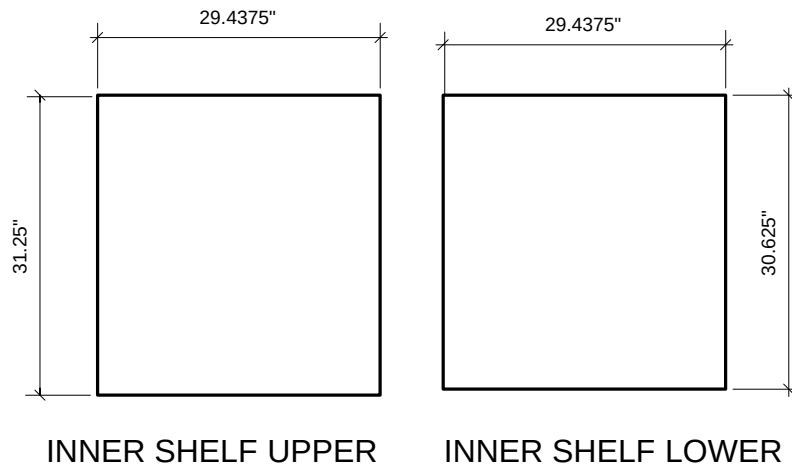


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

350 Straight Frame

Inner Shelf Upper/Lower Panels

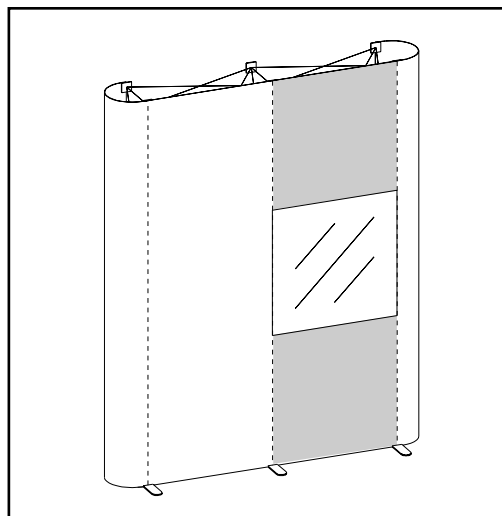
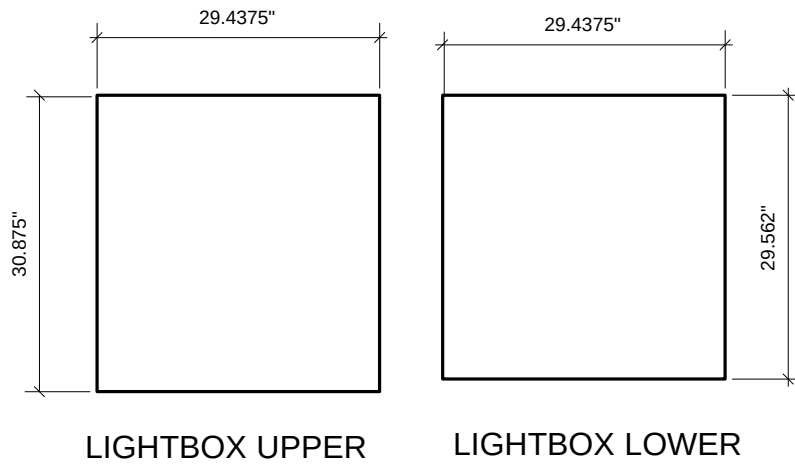


NOTE: Dimensions are without top and bottom mounting strips

PHOTOMURALS

350 Straight Frame

Lightbox Upper/Lower Panels

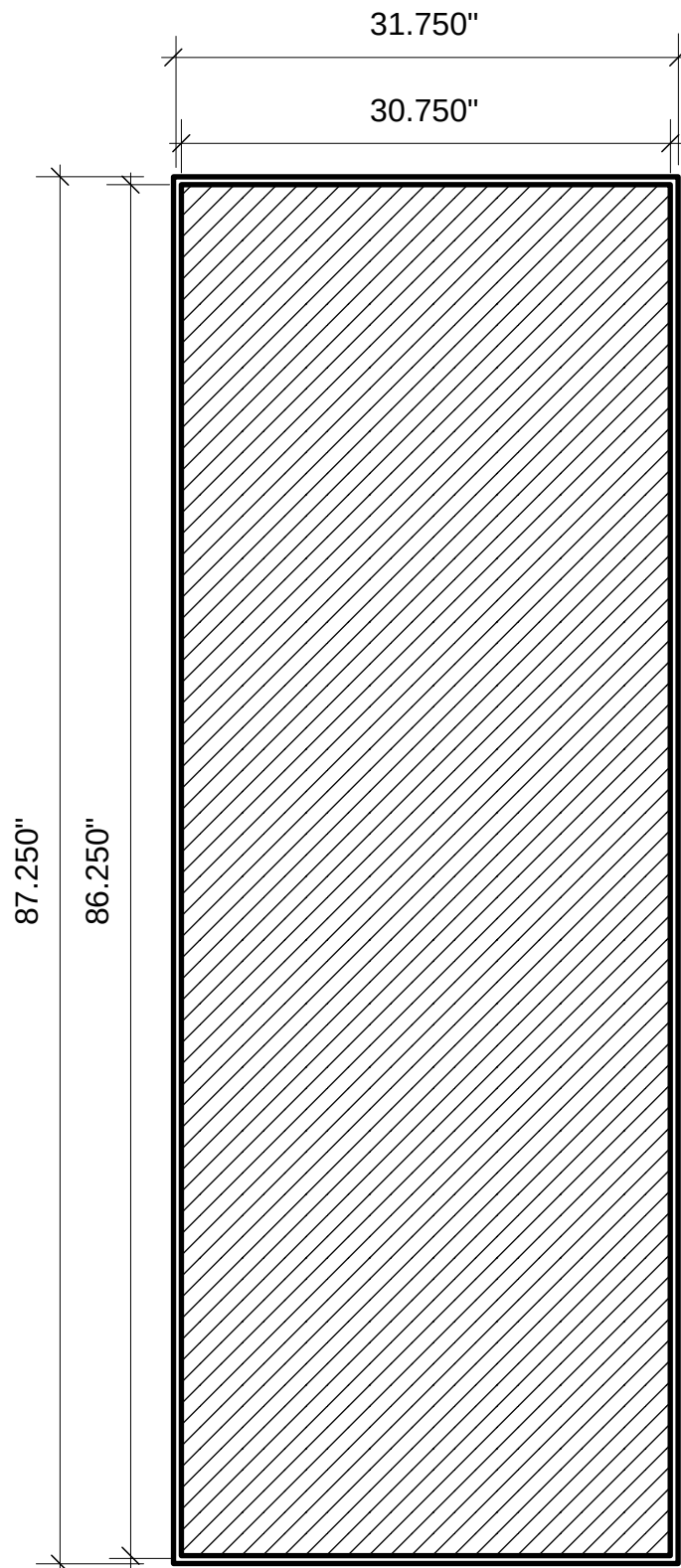


NOTE: Dimensions are without top and bottom mounting strips

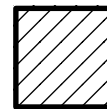
PHOTOMURALS

350 Straight Frame

Bubble Panel



= Graphic Trim Size:
87.25"h x 31.75"w



= Image Area
(area of optimum illumination):
86.25"h x 30.75"w

