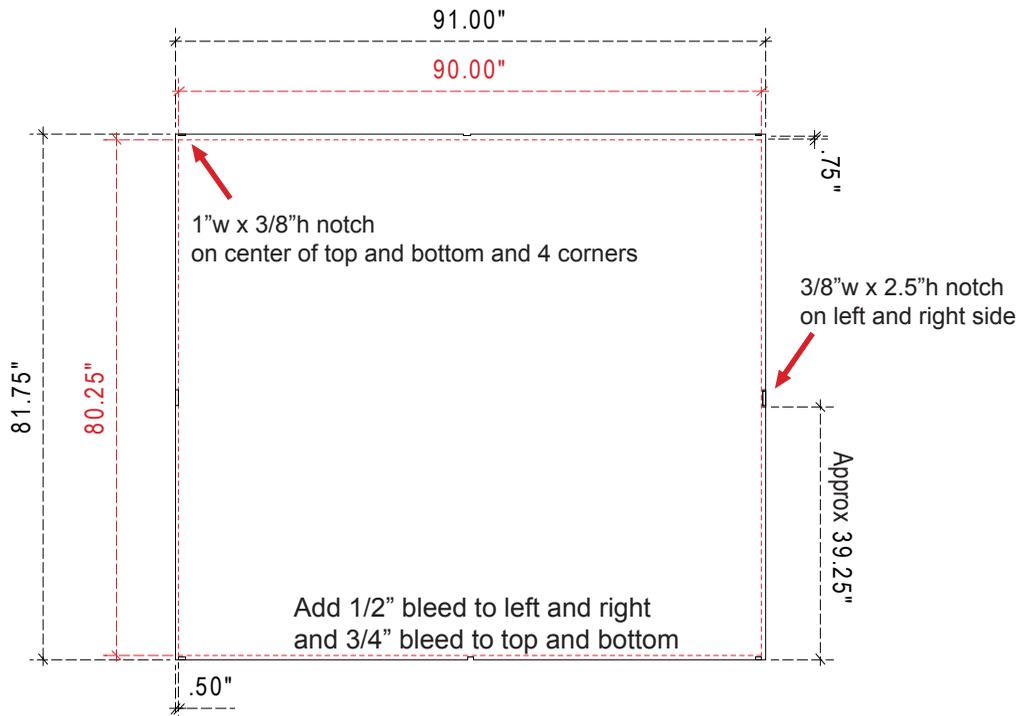


NOTE: Graphic files must be @ 150 dpi Finished Size.
DO NOT send Flattened Files. Production can not manipulate
the content, proportion or color of these files.

Backwall Tension Fabric Graphic (Included)



Finished Size: 91"w x 81.75"h

Live Area: 90"w x 80.25"h

Sew 1/2" hook Velcro into front perimeter

NOTE: These dimensions are for graphic layout purposes.
Graphic needs to be cut and test fitted to Sacagawea frame.



Product Name: VK-1231
Process: See Below
Material: See Below
Effective Date: 09/20/13

NOTE: Graphic files must be @ 150 dpi Finished Size.
DO NOT send Flattened Files. Production can not manipulate
the content, proportion or color of these files.

Single Sided: NO

Double Sided: YES

Fabric Option

Knit 9
Unprinted Twill

Print/Cut Size

119.5" (w) X 38" (h)
119.5" (w) X 38" (h)

Final Size

118.5" (w) X 19" (h)
118.5" (w) X 19" (h)

Zipper Length

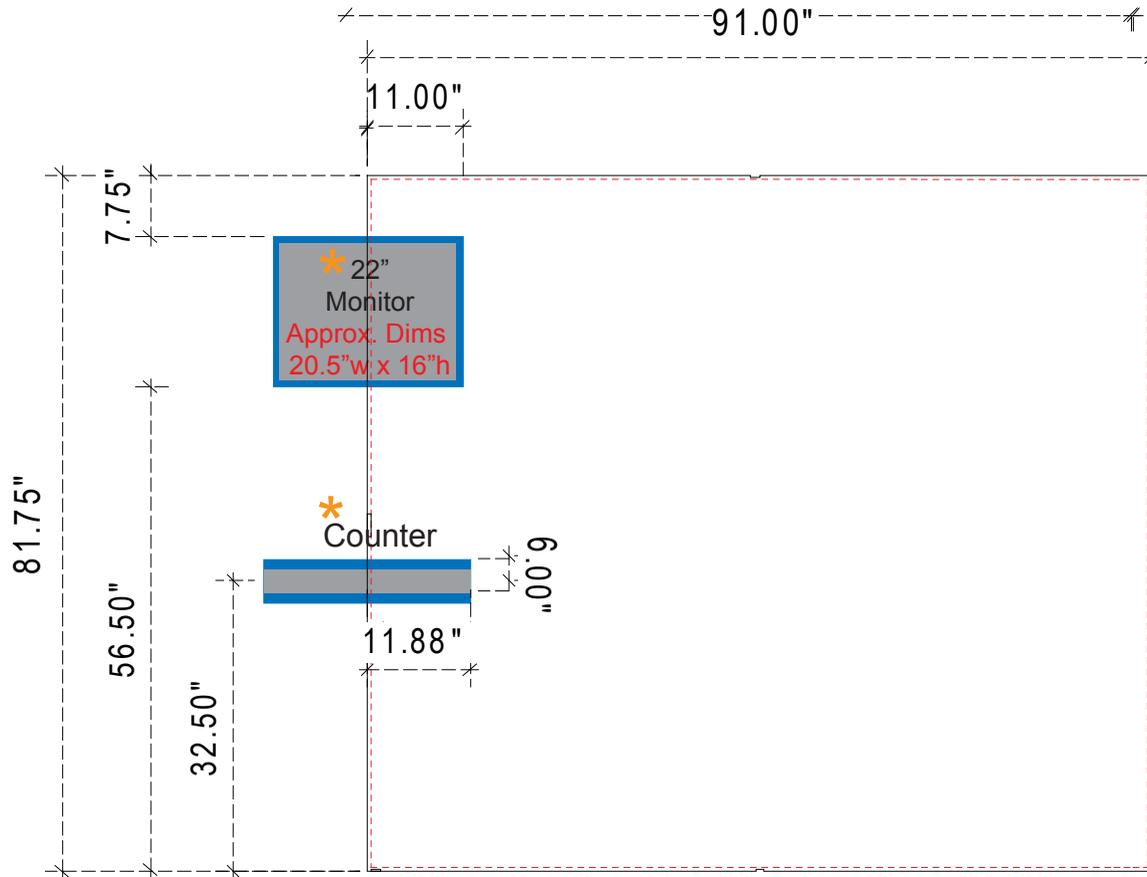
117.5"
117.5"

Sewing Instructions:

Zipper sewn across top.
Seam sides using a 1/2" seam.
Test hang on frame.

NOTE: These dimensions are for graphic layout purposes.
Graphic needs to be cut and test fitted to Sacagawea frame.

NOTE: Graphic files must be @ 150 dpi Finished Size.
DO NOT send Flattened Files. Production can not manipulate the content, proportion or color of these files.



Blue Area indicates 3/4" bleed area around the counter and the monitor

Monitors can be positioned on left or right side of 10ft unit.

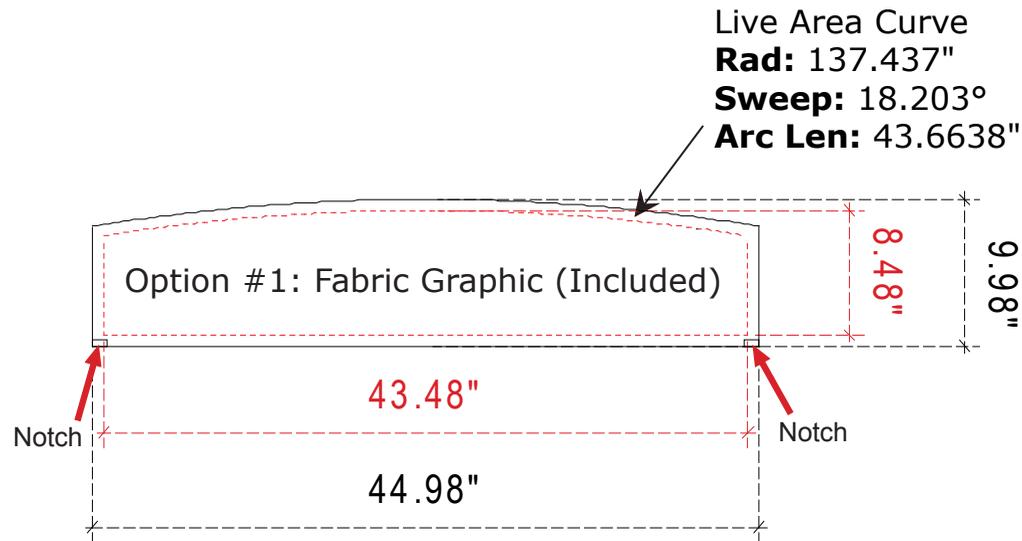
NOTE: When adding Monitors and Counters to the Sacagawea unit, portions of the graphic will be covered. Please design graphic layout according to suggested locations.
-See Header Graphic Dims for header locations.*

NOTE: These dimensions are for graphic layout purposes. Graphic needs to be cut and test fitted to Sacagawea frame.

Product Name: VK-1231
Process: Colossus 8-Color/ Direct Print
Material: 1/8" Sintra
Effective Date: 09/20/13

NOTE: Graphic files must be @ 150 dpi Finished Size.
DO NOT send Flattened Files. Production can not manipulate
the content, proportion or color of these files.

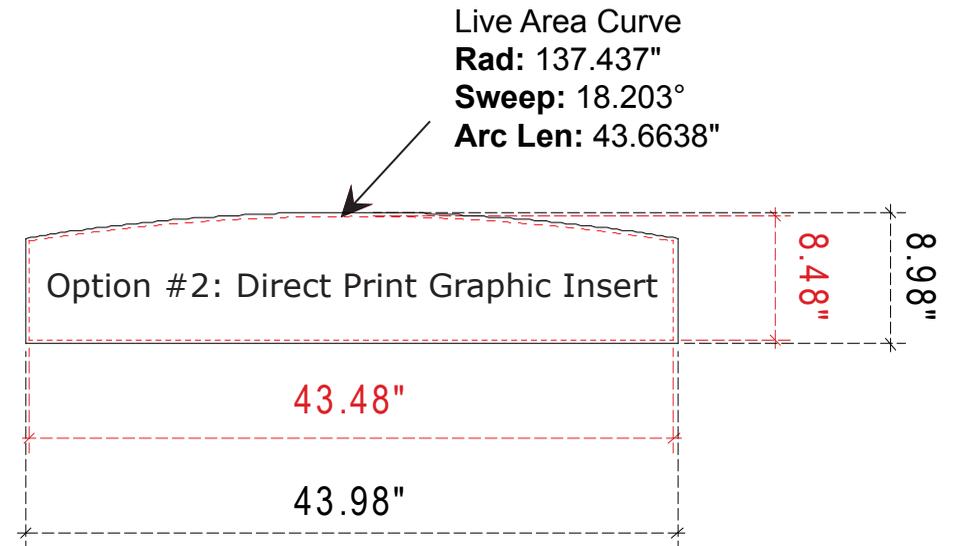
Header Fabric Graphic



Finished Size: 44.98"w x 9.98"h
Live Area: 43.48"w x 8.48"h

Add 3/4" bleed around perimeter
 Sew 1/2" Velcro into front perimeter

1/4" Direct Print Header Graphic

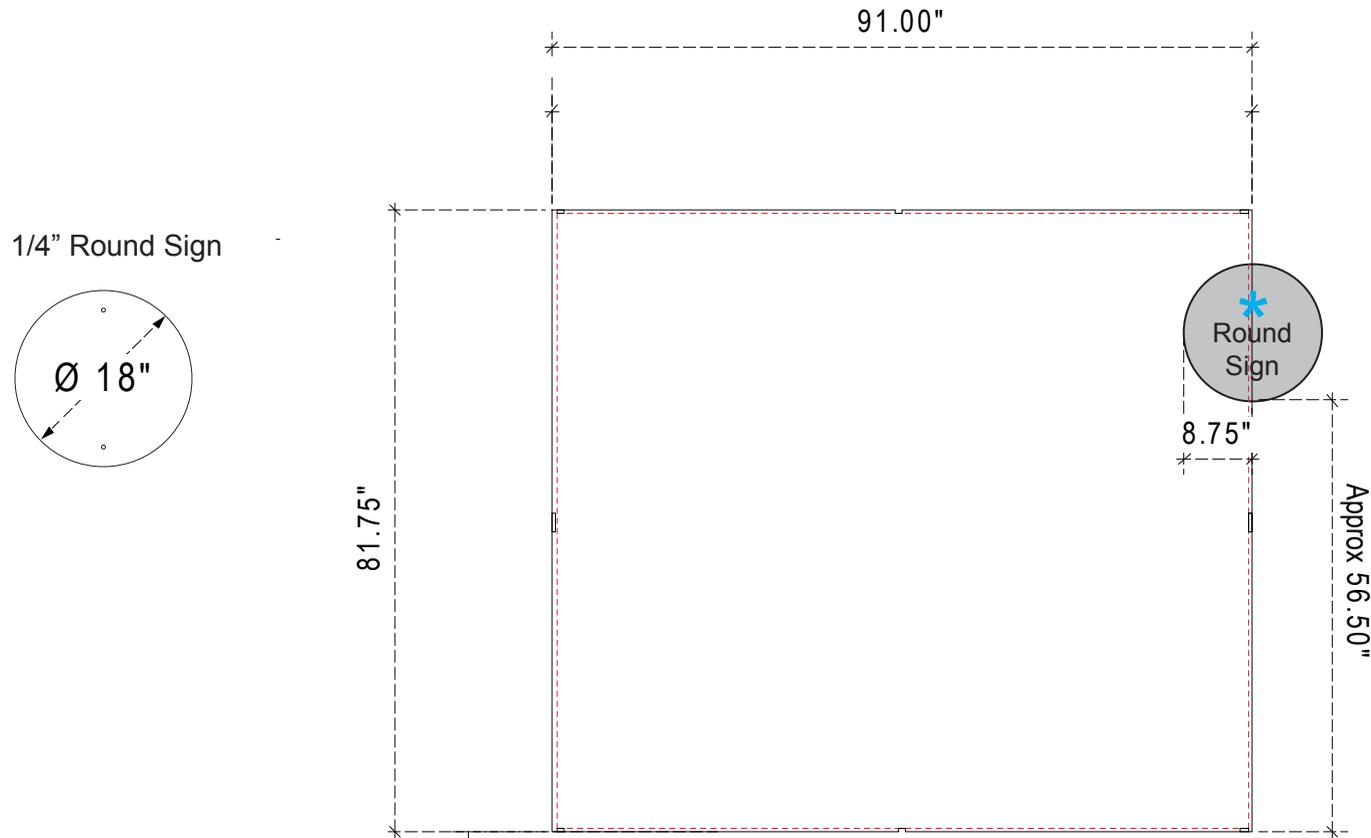


Finished Size: 43.98"w x 8.98"h
Live Area: 43.48"w x 8.48"h

Add 1/4" bleed around perimeter

NOTE: These dimensions are for graphic layout purposes.
Graphic needs to be cut and test fitted to Sacagawea frame.

NOTE: Graphic files must be @ 150 dpi Finished Size.
DO NOT send Flattened Files. Production can not manipulate
the content, proportion or color of these files.



NOTE: When using headers with the Sacagawea unit a portion of the graphic will be covered.
Please design graphic layout according to desired header shape and location.*

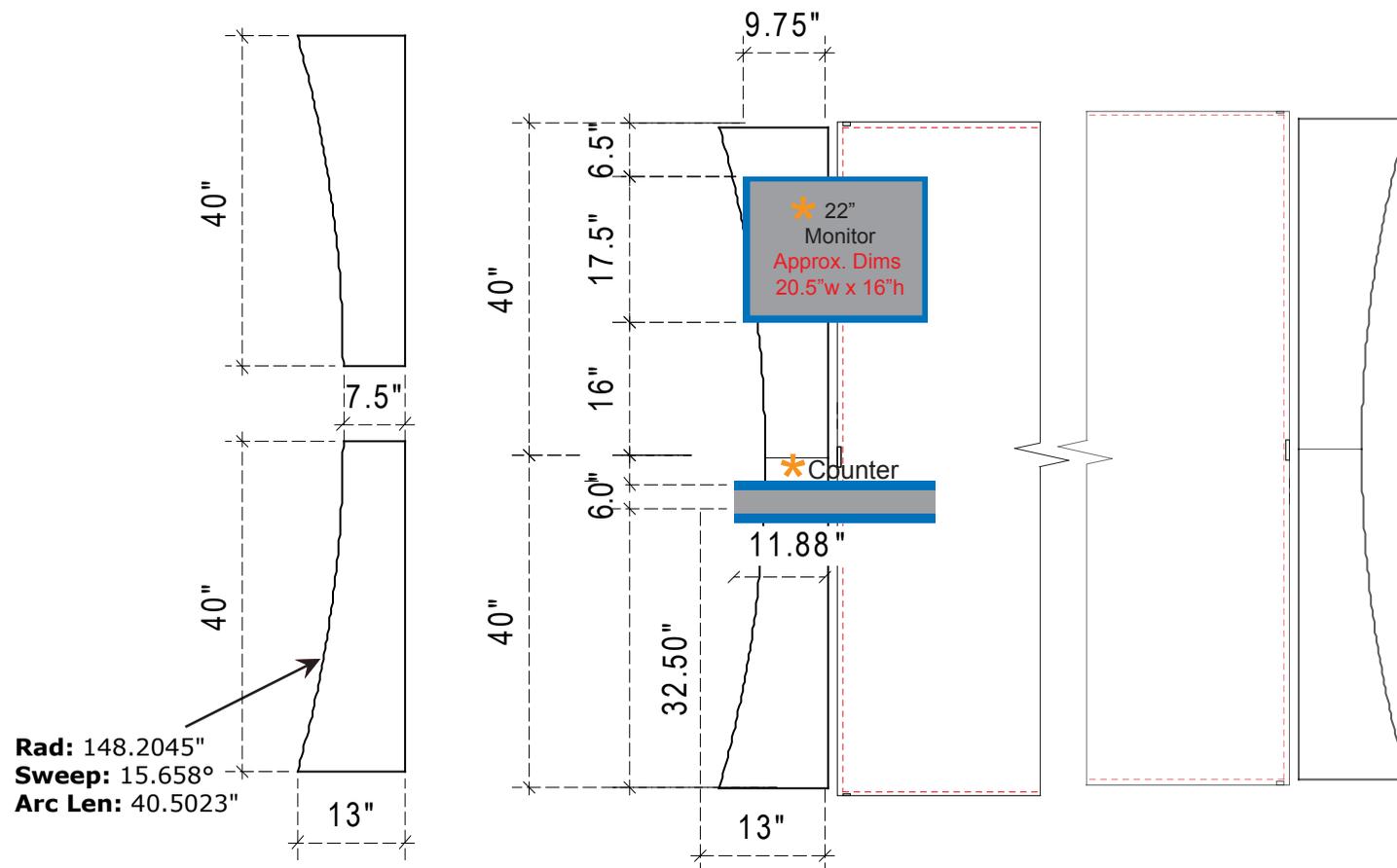
NOTE: These dimensions are for graphic layout purposes.
Graphic needs to be cut and test fitted to Sacagawea frame.

NOTE: Graphic files must be @ 150 dpi Finished Size.
DO NOT send Flattened Files. Production can not manipulate
the content, proportion or color of these files.

A small portion of your graphic(s) may be hidden by monitor and counter. Please use these diagrams to position your graphics correctly.

Convex Wing for P-Series

20' Unit includes (2) Bottom Panels and (2) Upper Panels



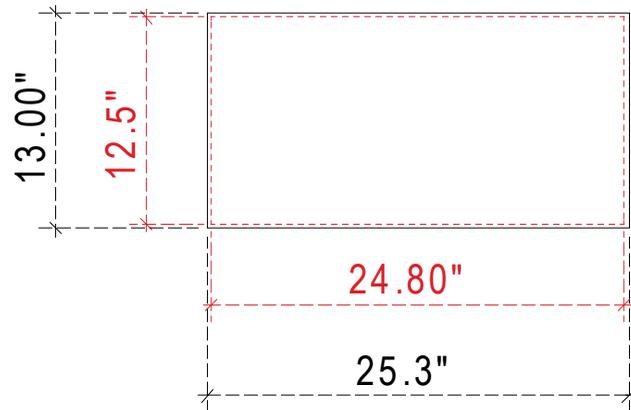
Model **MOD-1243**

NOTE: These dimensions are for graphic layout purposes.
Graphic needs to be cut and test fitted to Sacagawea frame.

NOTE: Graphic files must be @ 150 dpi Finished Size.
DO NOT send Flattened Files. Production can not manipulate
the content, proportion or color of these files.

Pedestal Front Insert

Material: 1/8" Sintra



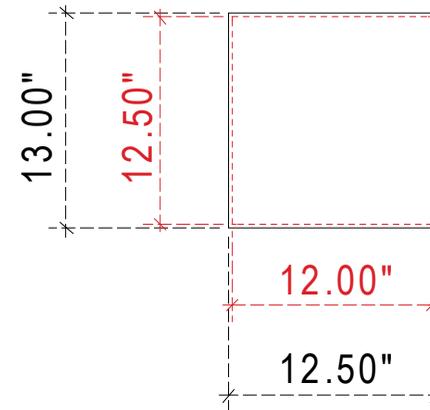
Finished Size: 25.3"w x 13"h

Graphic live area: 24.8"w x 12.5"h

Add 1/4" bleed around perimeter

Pedestal Side Insert

Material: 1/4" Sintra



Finished Size: 12.5"w x 13"h

Graphic live area: 12"w x 12.5"h

Add 1/4" bleed around perimeter

NOTE: These dimensions are for graphic layout purposes.
Graphic needs to be cut and test fitted to Sacagawea frame.