Perfect 10 Hybrid Displays
P10 Banner Stand Graphic Dims

Product Name:	Perfect 10
Process:	Select / Print on
Material:	Poly Knit 9 / 1/4" Sintra
Effective Date:	03/20/2012

0.75" 24.5" 0.75"

0.5"

Fabric Graphic

96.48"

0.5"

Example of PRINT/CUT SIZES:

24.5'

A

96.48"

C

3"

13.875"

B

2.25"

A

31"

3.625"   **31.5"**   **1"**

13"   Print On Header   Ø.4"

(4) - .4" Diameter holes for Stand off Cap connection

Live Area: 23"w x 95.48"h
with 0.75" bleed TOP
0.5" bleed SIDES
Finished Size: 24.5"w x 96.48"h

Sew hook Velcro into front
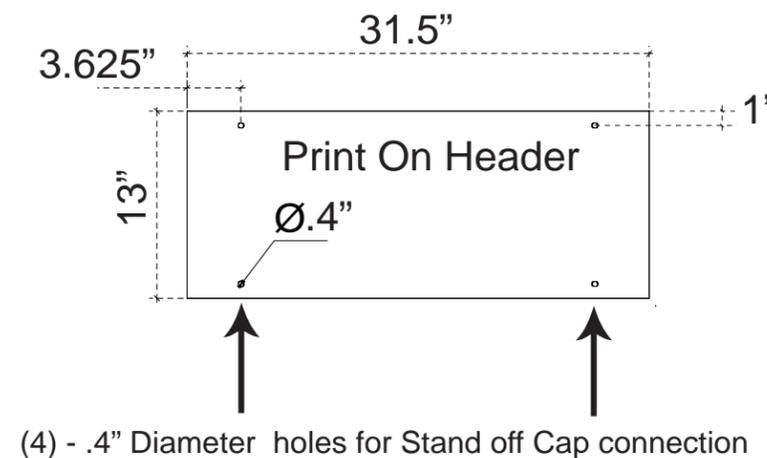perimeter of graphic
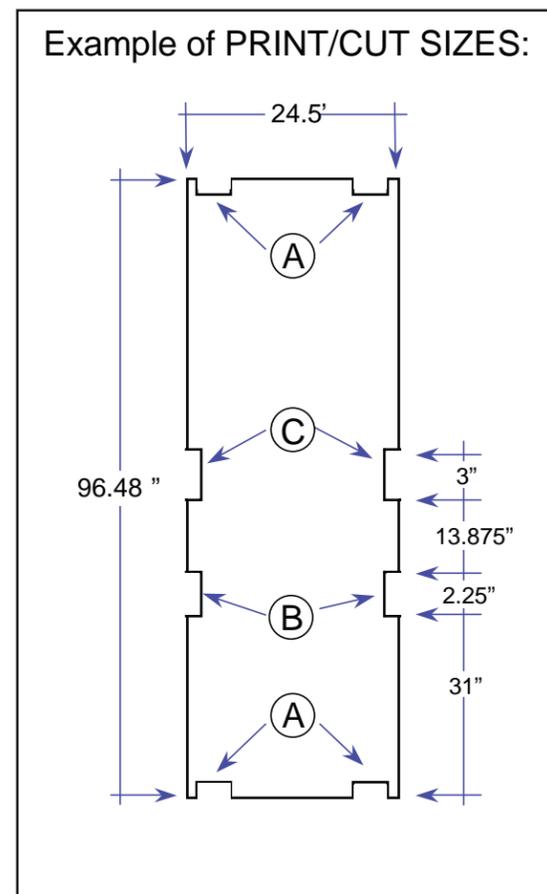
Finishing
Sew 1/2" Velcro to front perimeter of graphic
A - The 4 corner notches are cut 1/2" in from
    the edge and 1/4"h x 3/4"w
B - For the side notches - measure 31" up from
    the bottom of the graphic.
    Notch is 2.25"h x 0.25"w.
C - Measure up an additional 13.875" from the
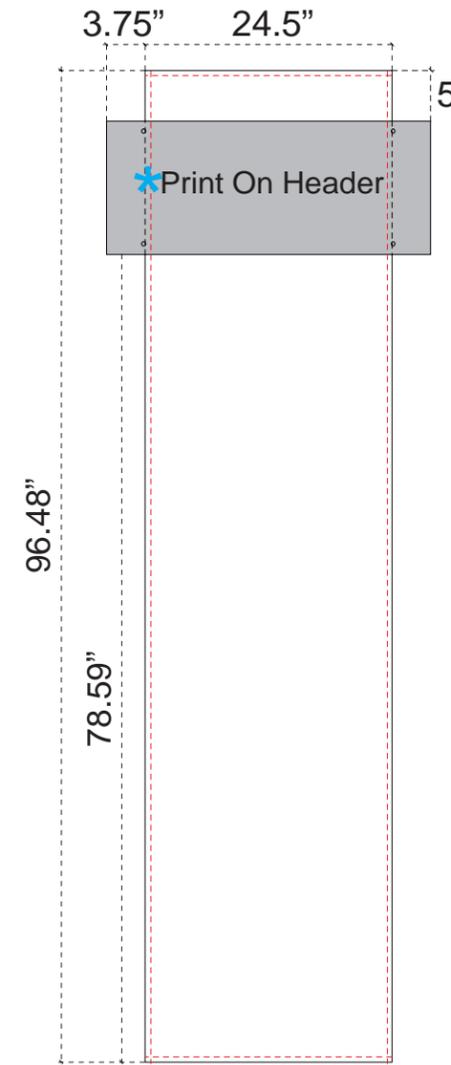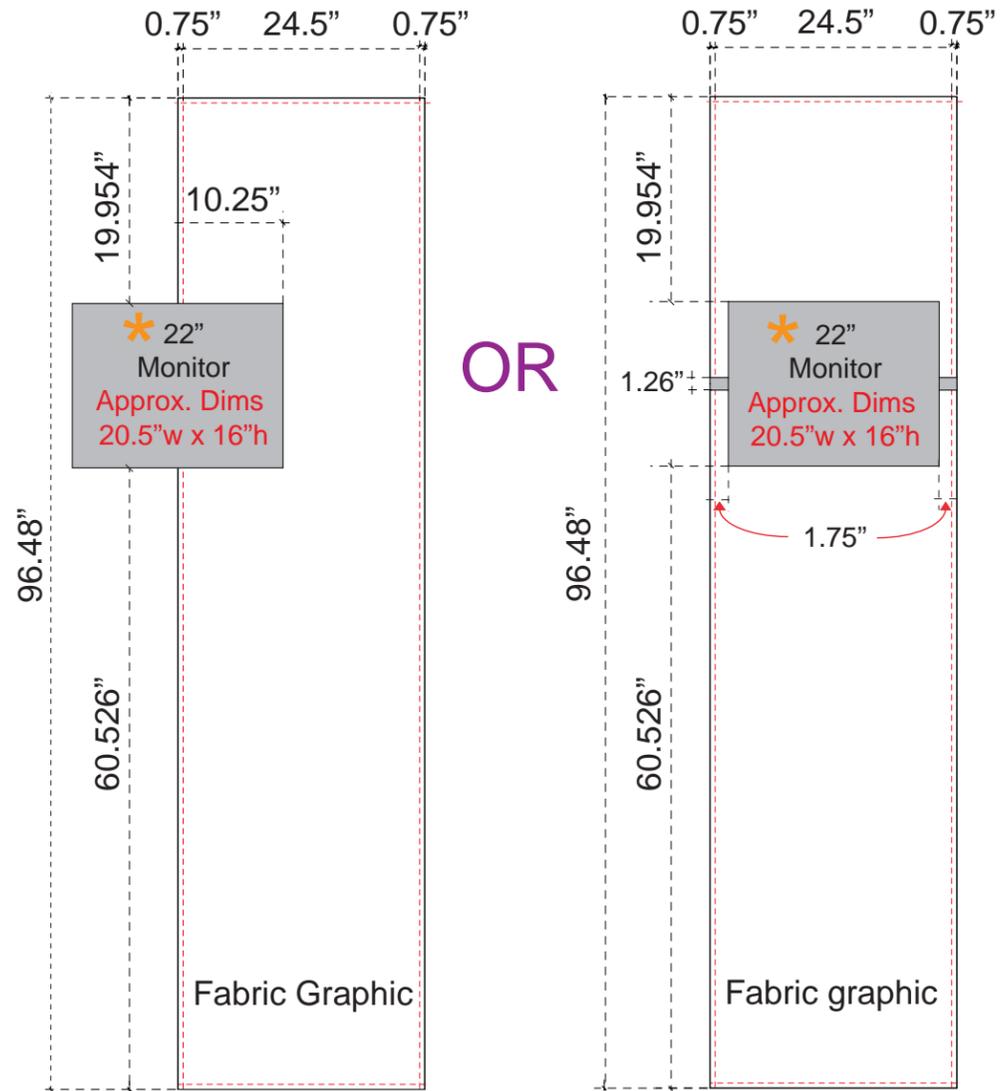   top edge of the first notch.
    Notch is 3"h x 0.25"w

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: These dimensions are for graphic layout purposes.
Graphic needs to be cut and test fitted to P10 frame.

Perfect 10 Hybrid Displays

P10 Banner Stand Graphic Dims with Accessories

Product Name: Perfect 10	
Process: Select / Print on	
Material: Poly Knit 9 / 1/4" Sintra	
Effective Date: 03/20/2012	

First diagram (left):
- 0.75" 24.5" 0.75"
- 19.954"
- 10.25"
- ✳ 22" Monitor — Approx. Dims 20.5"w x 16"h
- 96.48"
- 60.526"
- Fabric Graphic

OR

Second diagram (middle):
- 0.75" 24.5" 0.75"
- 19.954"
- 1.26"
- ✳ 22" Monitor — Approx. Dims 20.5"w x 16"h
- 1.75"
- 96.48"
- 60.526"
- Fabric graphic

Third diagram (right):
- 3.75" 24.5"
- 5"
- ✳ Print On Header
- 96.48"
- 78.59"

✳ *Note: When adding Monitors to the P10 unit, a portion of the graphic will be covered. Please design graphic layout according to desired Monitor Location.*

✳ *Note: When using Headers with the P10 unit a portion of the graphics will be covered. Please design graphic layout according to desired Header shape.*

Note: Please refer to Banner Stand Graphic Dims page for complete instructions for Fabric Graphic.