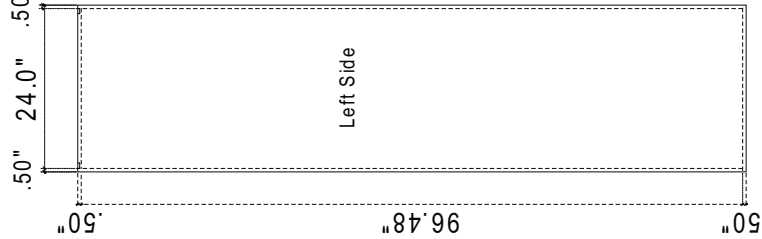


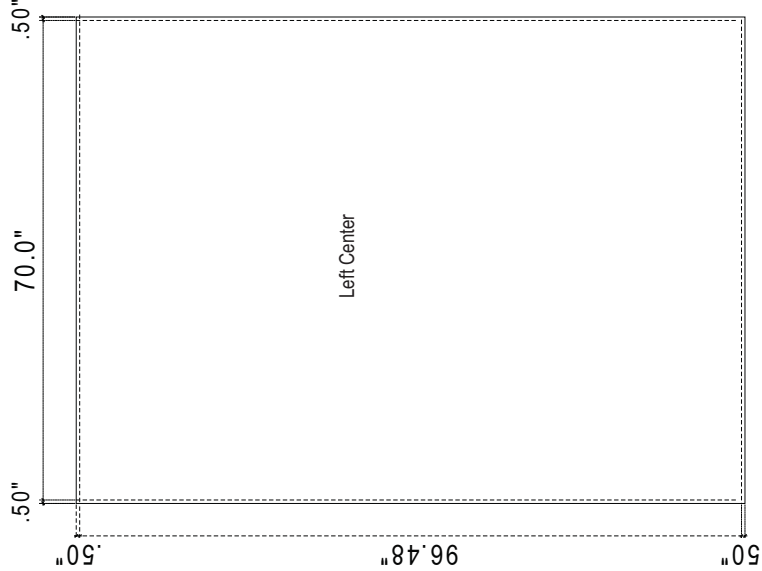
*Note: Graphics need to be notched around legs and knobs.  
Optima Graphics has Test Frames in Stock for graphic fitting and notching.*

p20 Backwall Graphic Dims for VK-1803



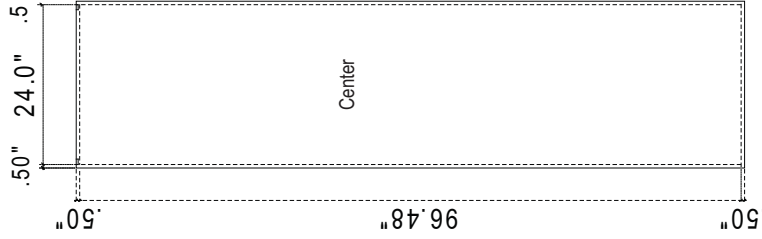
Live Area = 23"w x 95.48"h  
with .5" BLEED top, bottom,  
left and right  
Finished Size = 24"w x 96.48"h

Sew Hook Velcro into all 4 sides  
of the Front Face



Live Area = 69"w x 95.48"h  
with .5" BLEED top, bottom, left and right  
Finished Size = 70"w x 96.48"h

Sew Hook Velcro into all 4 sides  
of the Front Face



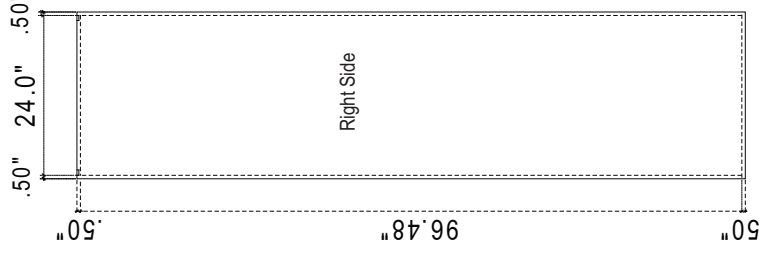
Live Area = 23"w x 95.48"  
with .5" BLEED top, bottom  
left and right  
Finished Size = 24"w x 96

Sew Hook Velcro into all 4



Live Area = 69"w x 95.48"h  
with .5" BLEED top, bottom, left and right  
Finished Size = 70"w x 96.48"h

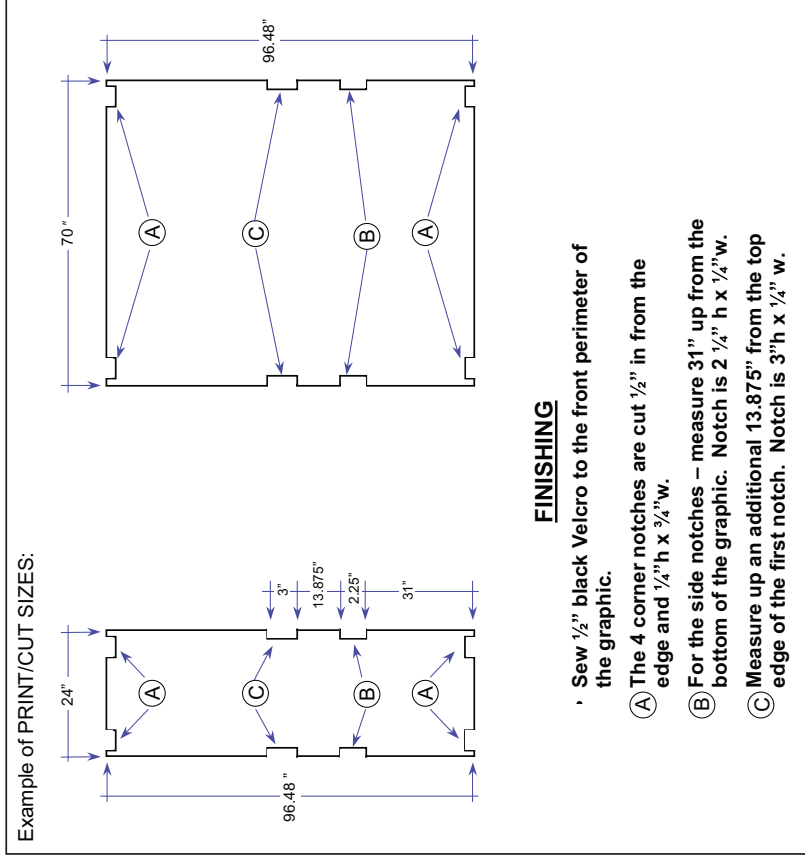
Sew Hook Velcro into all 4 sides  
of the Front Face

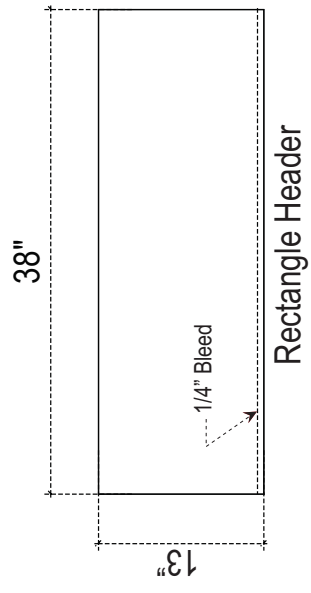


Live Area = 23"w x 95.48"h  
with .5" BLEED top, bottom,  
left and right  
Finished Size = 24"w x 96.48"h

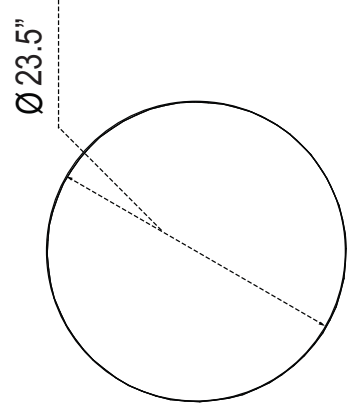
Sew Hook Velcro into all 4 sides  
of the Front Face

*Note: Graphics need to be notched around legs and knobs.  
Optima Graphics has Test Frames in Stock for graphic fitting and notching.*

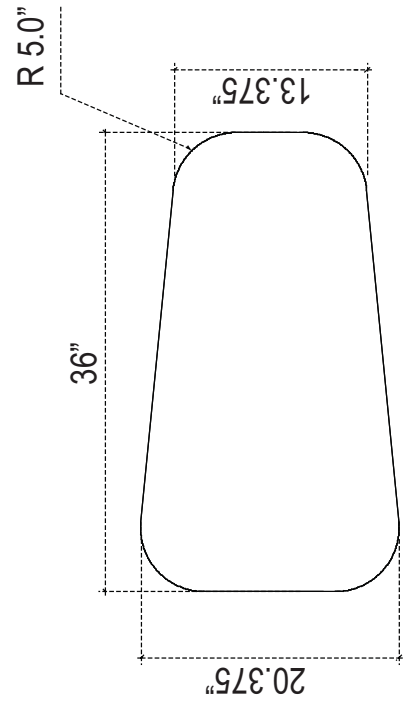




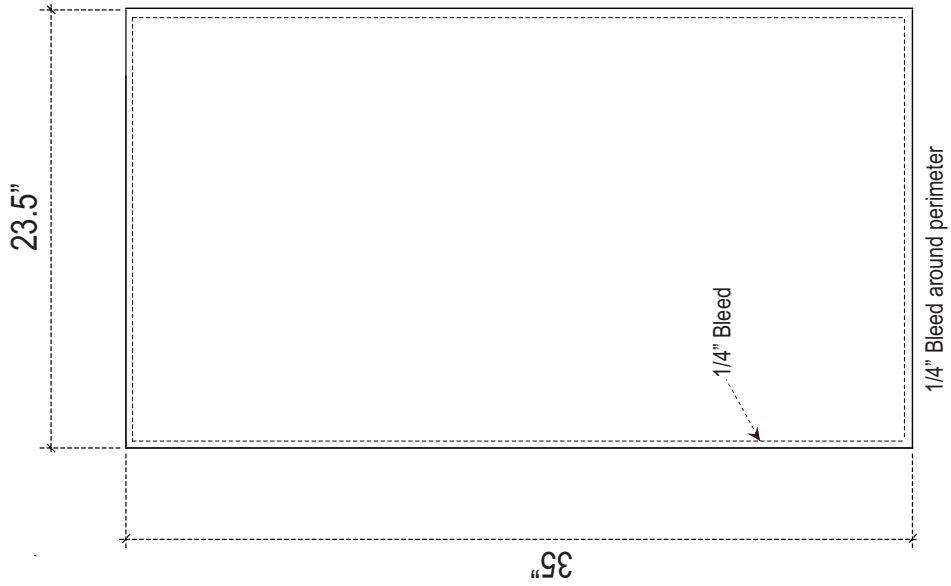
Rectangle Header



Round Header



Trapezoid Header



**Perfect**  
**10** Hybrid Displays

p10 Workstation Front Panel Graphic Dims

Print on 1/16" Substrate

