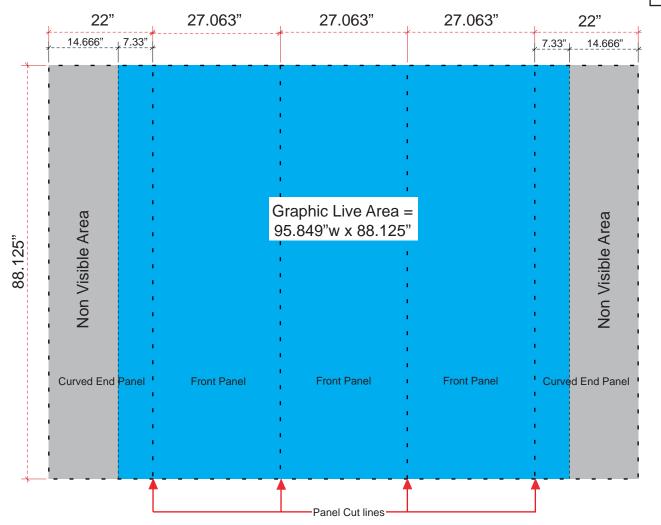
quadros Pop Up Displays

8ft Curved Frame



Product Number: Quadro S

Process: Lambda Photo Imaging

Material: Bright

Effective Date: 11/3/2009

Front Panel Size: 27.0625" x 88.125" End Panel Size: 22" x 88.125"

Finishing

- Refer to Panel Specifications page.

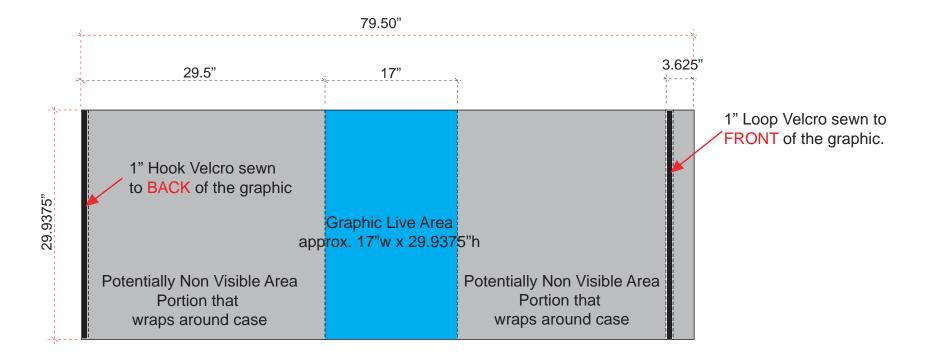
NOTE - Graphic files must be @ 150 dpi **finished size**. - These dimensions are for graphic layout purposes.



Small Oval Case-to-Counter Conversion Graphic Wrap Dimensions

Product Number: Quadro S Process: Lambda Photo Imaging Material: Bright

Effective Date: 11/11/2009

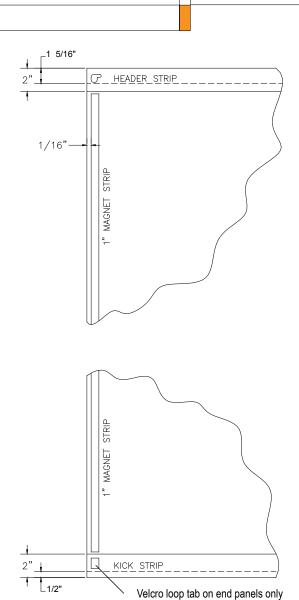


Front Panel Size: 79.5"w x 29.9375"h

Finishing

- As shown above.

NOTE - Graphic files must be @ 150 dpi **finished size**. - These dimensions are for graphic layout purposes.



classic exhibits

HANGER / KICKER STRIPS

	THICKNESS	
Curved end cap panel – kicker	22″ x 2″	.040
Curved end cap panel – hanger	22″ x 4″	.040
Curved front panel	27 1/16" x 2"	.060
Curved back panel	32 1/4″ x 2″	.125

31" x 2" Straight end cap panel – kicker .040 Straight end cap panel – hanger 31″ x 4″ .040 Straight front panel 29 5/16" x 2" .125

NOTE: The shiny side of the hanger and kicker strips faces the front of the exhibit, and the haircell side faces the back of the exhibit.

	Frame - T Section High	(iiiiaye siz
Panel Size	27 1/16" x 29 1/2"	1" Ma
Ends	22" x 29 1/2"	1" Ma
NA 4 -		
iviadnets		
Magnets Magnet to m	etal system - side "A"	

PANEL SPECIFICATIONS

quadro

Table Top, Inline, and Island Pop Up Displays | Graphics NOT Included

10' Curved Frame / 4 Front Panels (image size) 27 1/16" x 88 1/8" Panel Size 1" Magnet End Cap 22" x 88 1/8" 1" Magnet 32 1/4" x 88 1/8" Back Panel 1" Magnet Velcro on all back panels End cap has velcro loop tab on kicker strip Straight Frame / 3 Front Panels (image size) Panel Size 29 5/16" x 88 1/8" 1" Magnet 31" x 88 1/8" 1" Magnet End Cap End cap has velcro loop tab on kicker strip Tabletop Frame - 2 Sections High (image size) Panel Size 27 1/16" x 59 1/4" 1" Magnet Ends 22" x 59 1/4" 1" Magnet Mini Tableton Frame - 1 Section High (image size) gnet gnet

THICKNESS