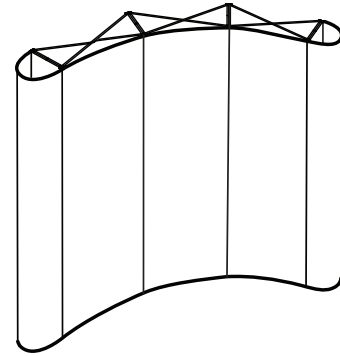
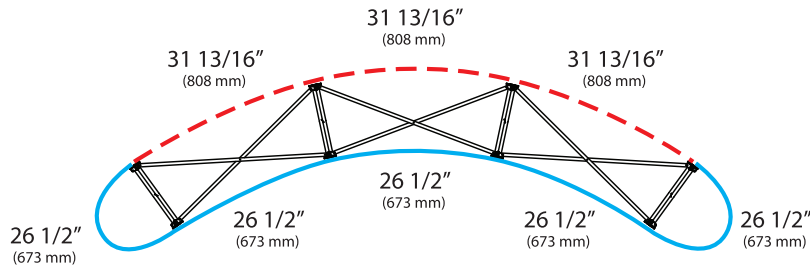







Curved Expand 2000 Panel Sizes (with curved ends)



Example 3x3

	individual panel widths - front	total graphic area - front	individual panel widths - back	total graphic area - back
 1x3	26 1/2" curved end cap 26 1/2" curved inside panel 26 1/2" curved end cap (673+673+673 mm)	79 1/2" wide x 88" high (2019x2235 mm)	31 13/16" curved outside panel (808 mm)	31 13/16" wide x 88" high (808x2235 mm)
 2x3	26 1/2" curved end cap 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved end cap (673+673+673+673 mm)	106" wide x 88" high (2692x2235 mm)	31 13/16" curved outside panel 31 13/16" curved outside panel (808+808 mm)	63 5/8" wide x 88" high (1616x2235 mm)
 3x3	26 1/2" curved end cap 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved end cap (673+673+673+673+673 mm)	132 1/2" wide x 88" high (3365x2235 mm)	31 13/16" curved outside panel 31 13/16" curved outside panel 31 13/16" curved outside panel (808+808+808 mm)	95 7/16" wide x 88" high (2424x2235 mm)
 4x3	26 1/2" curved end cap 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved end cap (673+673+673+673+673+673 mm)	159" wide x 88" high (4038x2235 mm)	31 13/16" curved outside panel 31 13/16" curved outside panel 31 13/16" curved outside panel 31 13/16" curved outside panel (808+808+808+808 mm)	127 1/4" wide x 88" high (3232x2235 mm)
 5x3	26 1/2" curved end cap 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved inside panel 26 1/2" curved end cap (673+673+673+673+673+673+673 mm)	185 1/2" wide x 88" high (4711x2235 mm)	31 13/16" curved outside panel 31 13/16" curved outside panel 31 13/16" curved outside panel 31 13/16" curved outside panel 31 13/16" curved outside panel (808+808+808+808 mm)	159 1/16" wide x 88" high (4040x2235 mm)