

# Measuring a tube frame for custom fabric replacement

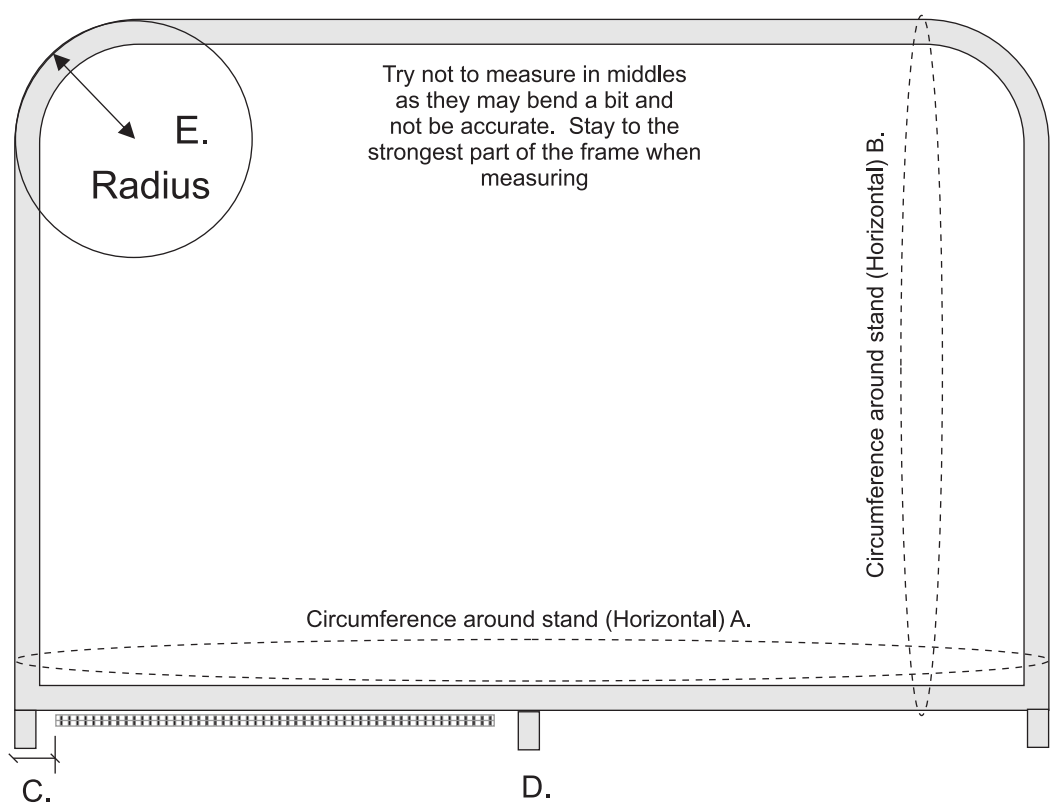
A. Horizontal Circumference \_\_\_\_\_

B. Vertical Circumference \_\_\_\_\_

C. Bottom zipper stop from Side \_\_\_\_\_

D. Other posts on the stand? \_\_\_\_\_

E. Corner Radius \_\_\_\_\_



Design file size;

Horizontal Circumference divided by 2 = Max visual Horizontal

Vertical Circumference divided by 2 = Max visual Vertical

Safe setback should be 2-3 inches on all sides

Bleed area needs to be 1" on all sides beyond the visual size