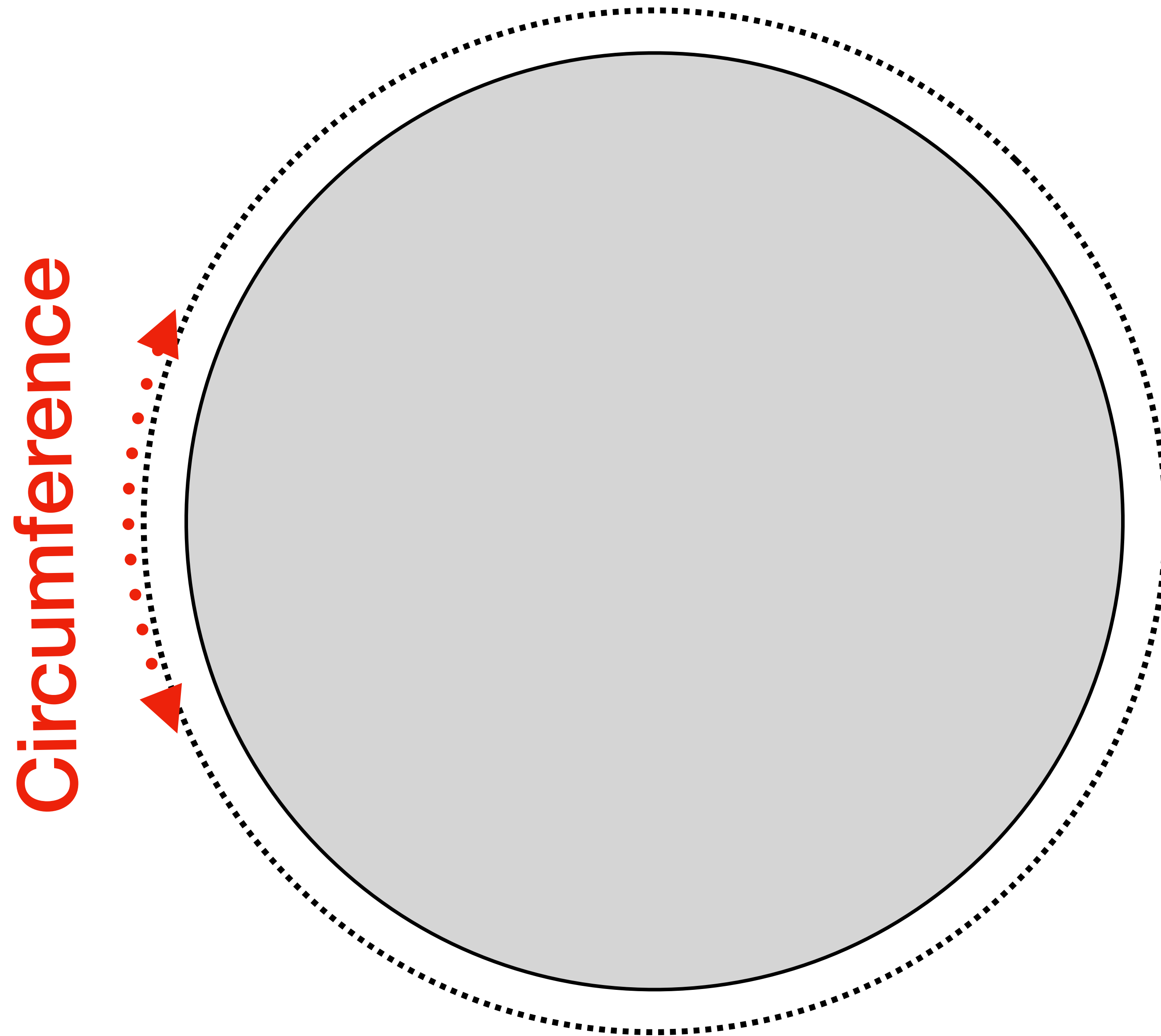
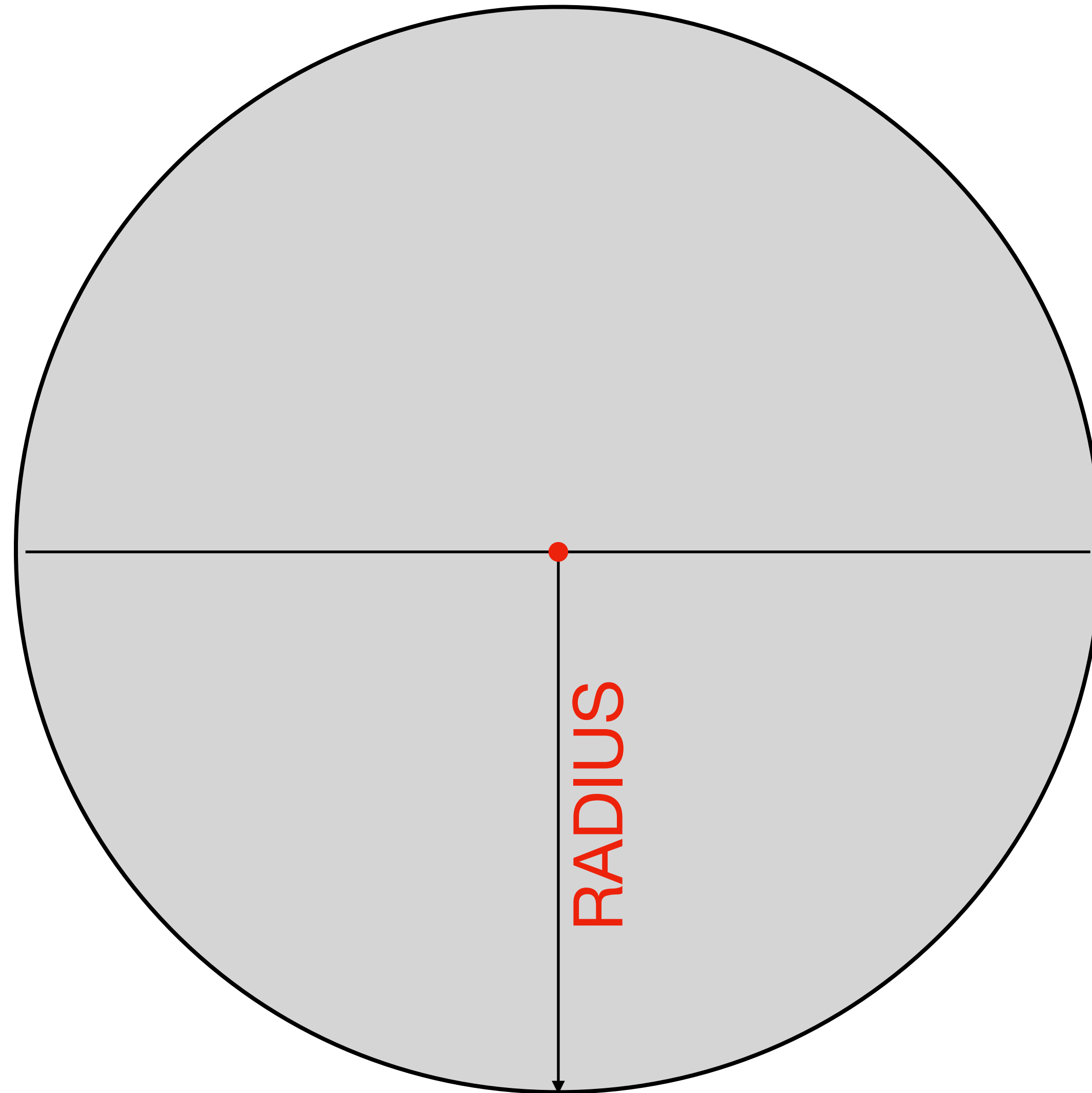


WAIST MEASUREMENT = 30"

WAIST MEASUREMENT = 30"



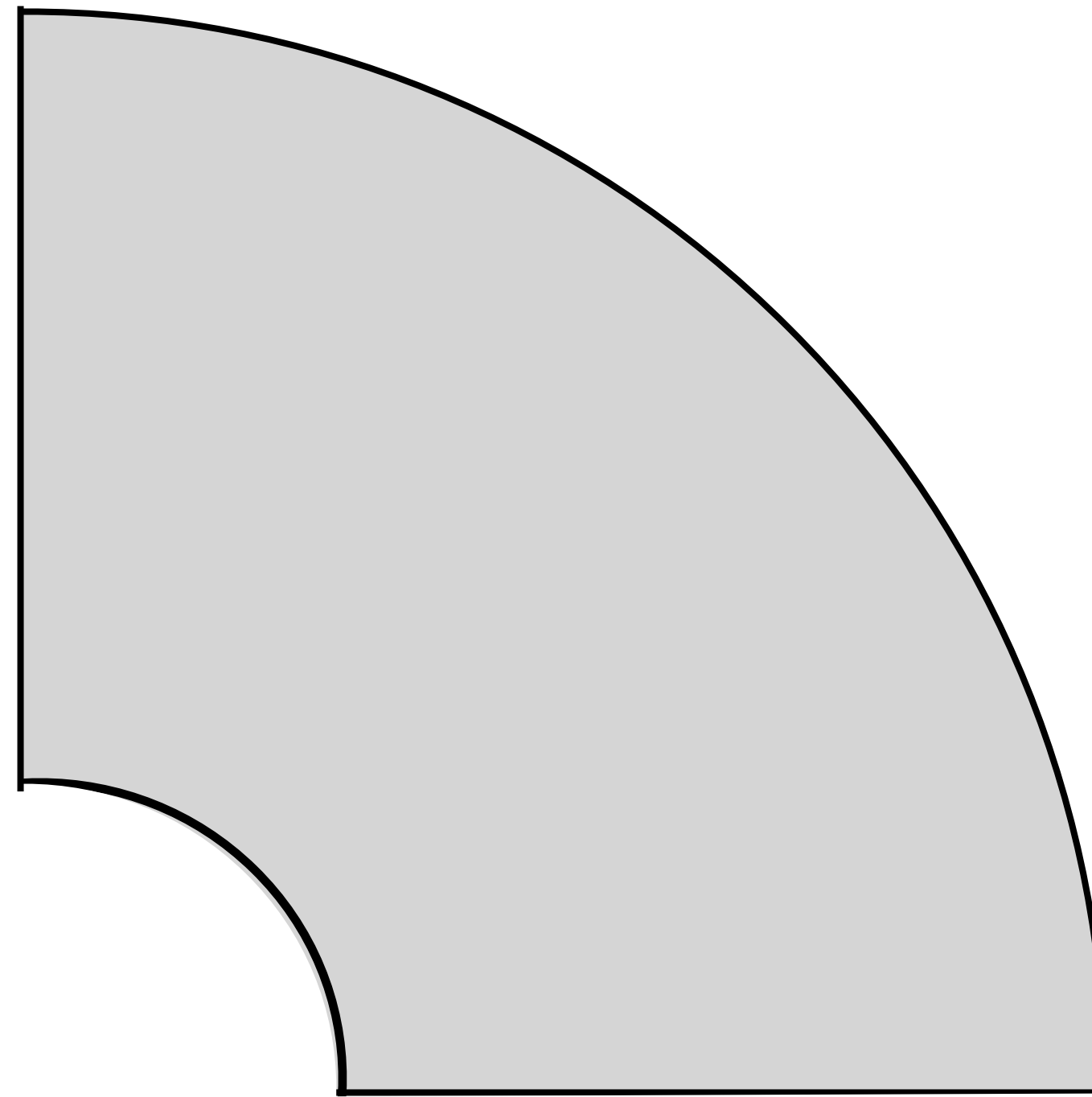
WAIST MEASUREMENT = 30"



$$\text{FORMULA} = \frac{2}{3}$$

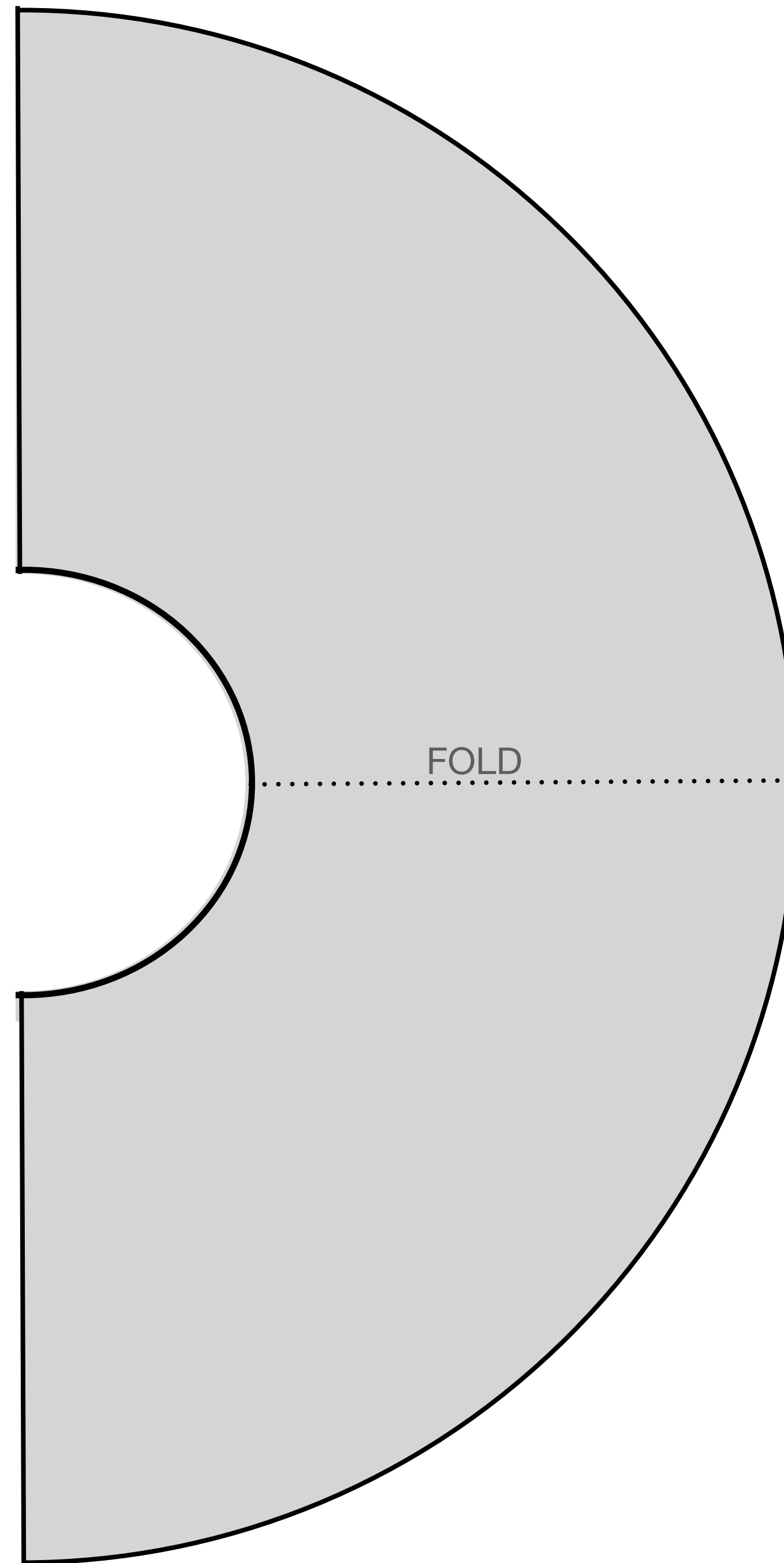
# Quarter Circle Skirt

Cut  
1



# Half Circle Skirt

Cut  
1  
On Fold

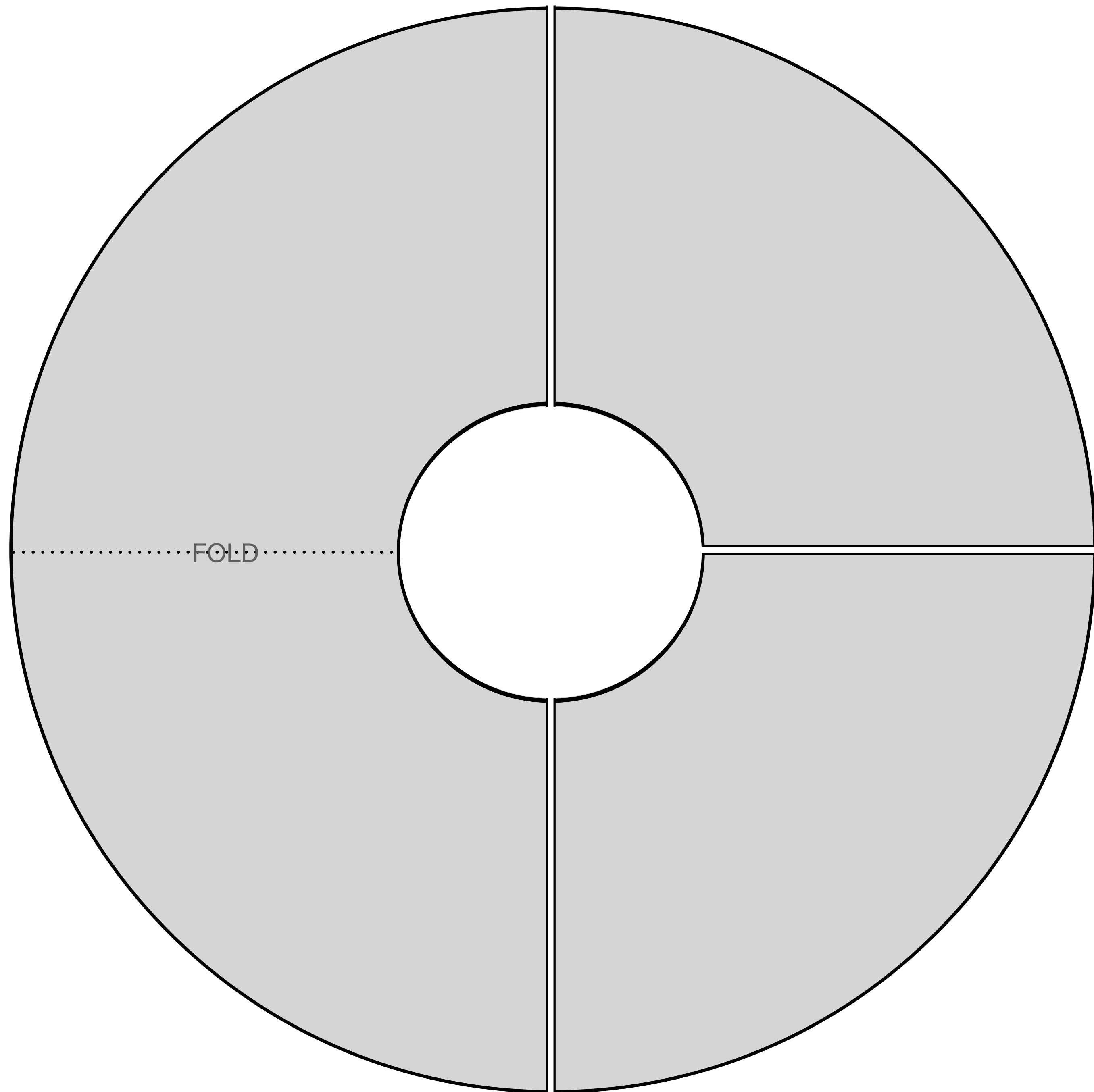


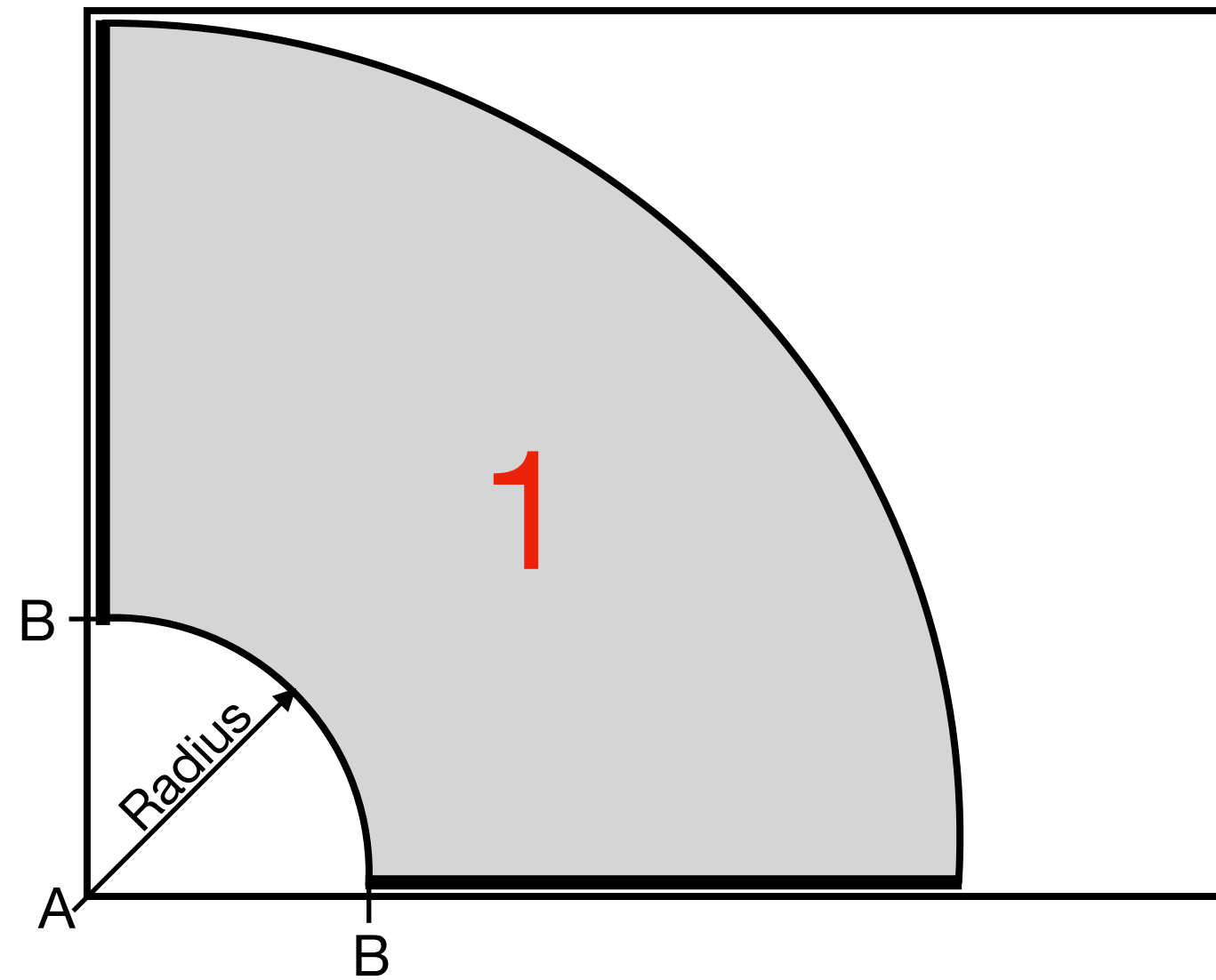
# Full Circle Skirt

Cut 2

Cut 1 On Fold

Cut 1 Away  
From Fold





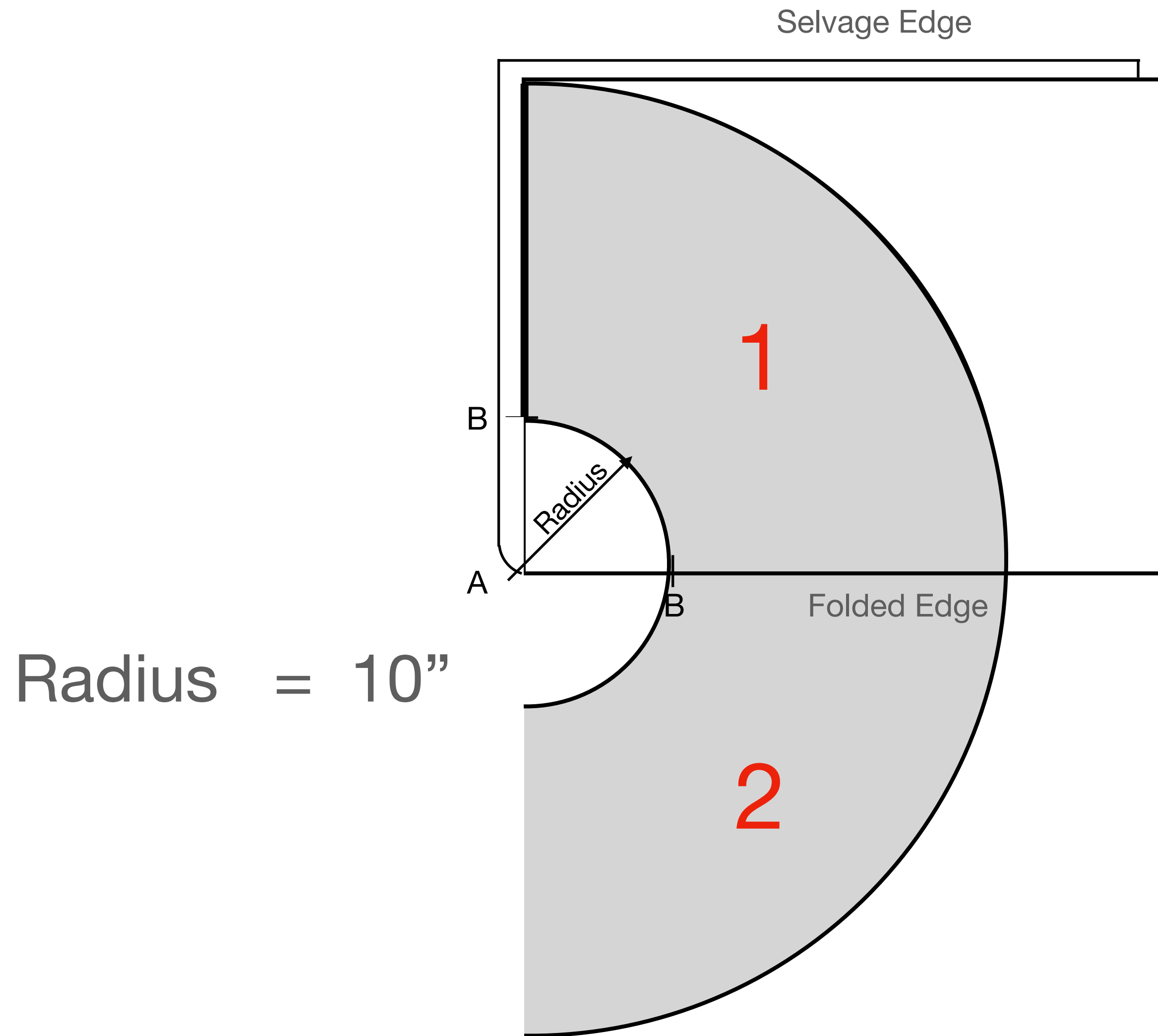
Radius = 20"

$$\frac{30}{1} \times \frac{2}{3} = \frac{60}{3}$$

$$3 \sqrt{60} = 20''$$

Quarter Circle: B to B = Full Waist Measurement

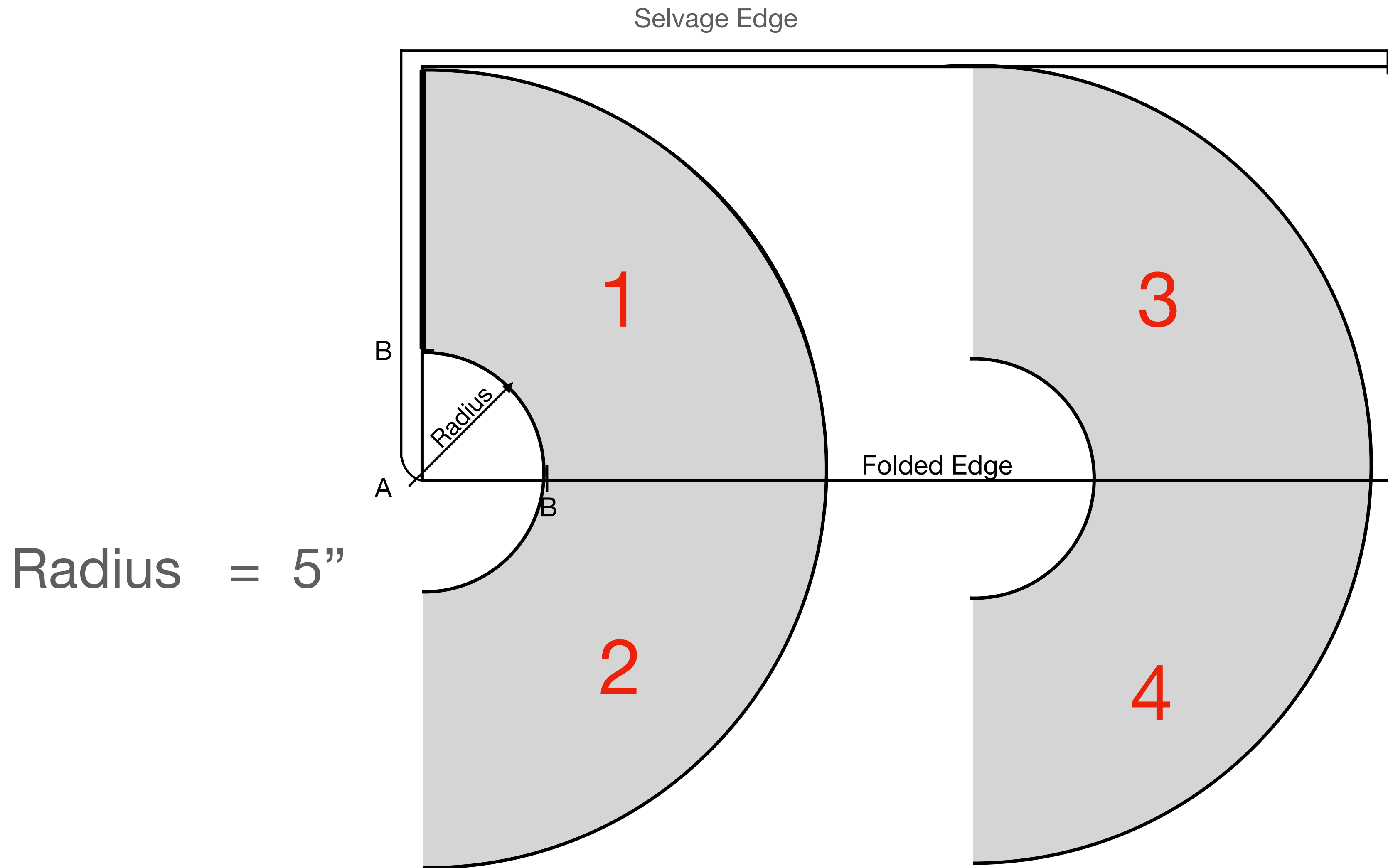




$$\frac{30}{2} \times \frac{2}{3} = \frac{60}{6}$$

$$6 \sqrt{60} = 10''$$

Half Circle: B to B = Half the Waist Measurement



$$\frac{30}{4} \times \frac{2}{3} = \frac{60}{12}$$

$$12 \sqrt{60} = 5''$$

Full Circle: B to B = One Quarter the Waist Measurement

# DOUBLE

Circle Skirt

Cut 2

Cut 1 on Both  
Folds

Cut 1 on Fold  
and away from  
Fold

