

Amount of Backing Needed:

Example quilt size: 76 x 88

Step 1. Width

$$(\text{Quilt width} + 12) \div 36$$

$$\text{Example: } (76 + 12) \div 36$$

$$88 \div 36 = 2.4 \text{ yards per width}$$

Step 2. Length

Quilts 84" or shorter need 2 widths of 45" fabric

Quilts longer than 84" need 3 widths of 45" fabric

Example: Quilt length of 88 needs 2.4 yards x 3 widths

$$2.4 \text{ yards} \times 3 = 7.2 \text{ yards}$$

Round up to 7½ or 8 yards