

Basket Liner Measurements Worksheet

Measure your basket:

- A) Measure the width of the bottom inside basket, and add 1": _____
- B) Measure the length of the bottom inside basket, and add 1": _____
- C) Measure the height of the inner basket, plus the amount of overhang desired, minus $\frac{1}{2}$ ":

- D) Measure the width of the outside top of the basket, plus 2": _____
- E) Measure the length of the outside top of the basket, plus 2": _____
- F) Measure the circumference of the basket: _____

Cut 1 piece A) _____ x B) _____

Cut 2 pieces C) _____ x D) _____

Grade the inside of basket liner to outside:

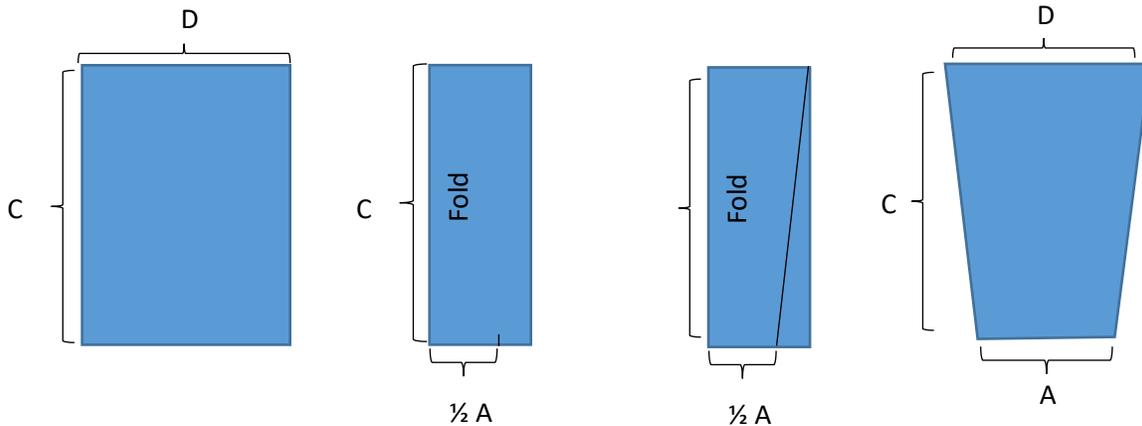
Fold this piece in half along the D side.

Divide A in half: _____

Measure this distance out from the fold along the raw edge and mark.

Draw a line from this mark to the top outside edge of the C length.

Cut on this drawn line. Unfold to reveal a trapezoid shape. Repeat for the other piece.



Cut 2 pieces C) _____ x E) _____

Grade the inside of basket liner to outside:

Fold this piece in half along the E side. Divide B in half: _____

Measure this distance out from the fold along the raw edge and mark.

Draw a line from this mark to the top outside edge of the C length.

Cut on this drawn line. Repeat for the other piece.

Cut one piece $3 \frac{1}{2}$ " x F: _____

Cut one $\frac{5}{8}$ " ribbon F + 20": _____