



Criss - Cross Swag

18" Depth

9201

This newly revised pattern is flat at the top of the swag, with three pleats at the bottom. A slit behind the pleats allow these swags to criss cross. **Swag widths are 32" to 54"** and the **swag depth is 18"**. There are no swag alteration instructions beyond these sizes. The **jabot hangs 42" deep**. The jabot is 8" wide on front of the board. The jabot can be made shorter or deeper at the top of the pattern.

Fabric Suggestions: The design of the swag sections display a patterned or scenic fabric nicely. Most drapery fabrics are alright, but soft ones work best. Avoid bulky fabrics. Heavy trims are good on the jabot. When a trim is used, the jabot can be lined with a drapery lining. Otherwise, a self or contrast lining is recommended. Trims must be able to curve.

YARDAGE

To know the swag size you need:

Divide the board measurement into equal units. Add 6" to each swag that will overlap at one end only. Add 12" to each swag that will overlap at both ends. **Stay within a 32" to 54" size swag.**

With so many different widths and repeats available today, we find it works best if we give you the actual pattern sizes so you can determine how they will fit on your fabric. If your fabric is not as wide as the pattern, you will need to allow more fabric for piecing.

Jabot.....The pattern is.....31" wide x 44" deep

Upright or Lengthwise Cut Swags:

(Lengthwise cut, the width of the pattern will be at the selvage of the fabric)

32" wide swag.....The pattern is.....50" wide x 29" deep

42" wide swag.....The pattern is.....60" wide x 29" deep

54" wide swag.....The pattern is.....70" wide x 29" deep

Bias Cut swags:

32" wide.....The pattern is.....43" wide x 43" deep

42" wide.....The pattern is.....50" wide x 50" deep

54" wide.....The pattern is.....58" wide x 58" deep

Same amount of lining will be needed.

Yardage for trims:

Trims must be able to curve.

Each jabot.....	66"
Each 32" swag.....	54"
Each 42" swag.....	63"
Each 54" swag.....	73"

More detail information about yardage and alterations is given inside packet.