

Workroom Services Online

PRICING INFORMATION

PL: RP

Base labor (12 widths)	\$828.00	Total Project Price	
Silk and luxury fabric upcharge	\$207.00	\$5,742.50	
Leading edge trim labor	\$672.00		
Leading edge banding labor	\$480.00	Main fabric:	\$1,901.25
Blackout lining labor	\$192.00	Face banding:	\$81.25
Hand sew COM rings labor	\$192.00	Trim:	\$595.00
Basic lining materials	\$198.00		
Blackout lining materials	\$396.00		\$2,577.50
Total fabrication price:	\$3,165.00		

Renew it, Redo It

March 25, 2009

PLEATED DRAPERY STATIONARY PANELS

CLIENT INFORMATION

Name: Mrs. Smith Project number: 2413B
 Room: Master Bedroom Designer: Robin

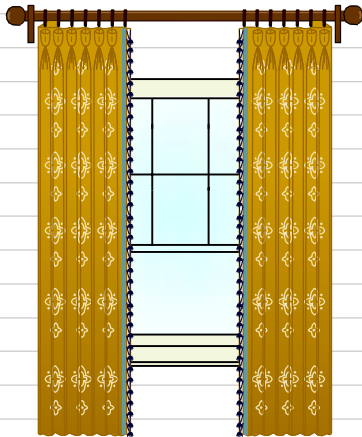
WINDOW TREATMENT FINISHED DIMENSIONS

Number of identical windows: 3 Widths per panel: 1.5
 Configuration: One pair Finished length: 94"
 Header: Goblet pleated Return size: 4"

FABRICATION DETAILS

Hemmed panel width: 80.5" 4" Banding on leading edge face
 Overlap size: 3.5" Double stitch all trims
 Top hem size: 4" + 4" Apply trim on face
 Bottom hem size: 4" + 4" Hand sew COM rings: 48 (total)
 Return hem size: 1.5" + 1.5" Use silks or luxury fabrics
 Leading edge hem size: pillowcased
 Line panels w/ basic lining
 Blackout line (use like interlining)
 Trim applied on leading edge

Length allowance: 2" Pleat panels to any width Lining offset: 1"
 Seam allowance: 0.5" Desired pleat spacing: 4" Trim allowance: 8"
 Lining hem size: 2" Desired pleat size: 6"



Shown on a decorative pole. The above illustration may not accurately represent your window treatment and should be used for reference only.

YARDAGE DETAILS

Main fabric: Kravet Sea Shell Front band fabric: Blue Emerald
 Vertical repeat: 13" Front banding fabric width: 54"
 Main fabric width: 54" Front side banding yardage: 3.25 yards
 Main fabric yardage: 29.25 yards
 Trim name: MJ Fire and Ice
 Basic lining fabric width: 54" Trim yardage (side edges): 17 yards
 Basic lining yardage: 24.75 yards
 Blackout lining fabric width: 54"
 Blackout lining yardage: 33 yards

YARDAGE SUMMARY

Main fabric yardage: 29.25 yards Basic lining yardage: 24.75 yards
 Front banding yardage: 3.25 yards Blackout lining yardage: 33 yards
 Trim yardage: 17 yards

PLEATING INSTRUCTIONS

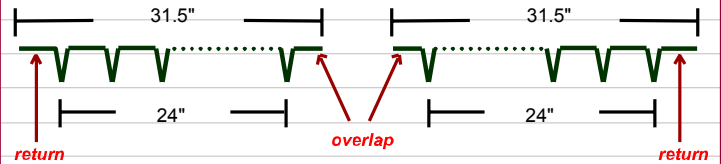
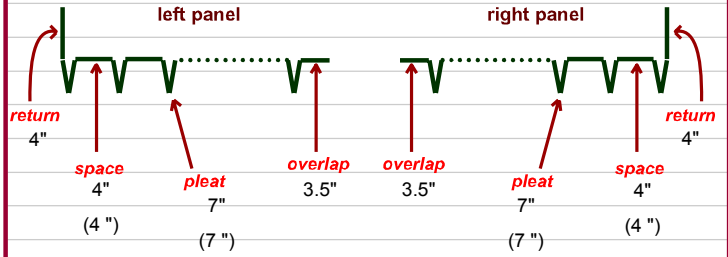
- Total spaces between pleats (per panel): 6
- Exact size of each space between pleats: 4"
- Size of each space between pleats rounded to the nearest 16th: 4 "
- Total number of pleats (per panel): 7
- Exact amount of fabric in each pleat: 7"
- Amount of fabric in each pleat rounded to the nearest 16th: 7 "
- Total rings/pins required (per window): 16
- First pleat to leading edge measurement (per panel): 27.5"
- First pleat to last pleat measurement (per panel): 24"
- Return to leading edge pleated measurement (per panel): 31.5"

ALTERNATIVE PLEATING INSTRUCTIONS

Total Spaces	Space Size	Total Pleats	Pleat Size
3	8 "	4	12 1/4"
4	6 "	5	9 13/16"
5	4 13/16"	6	8 3/16"
6	4 "	7	7 "
7	3 7/16"	8	6 1/8"
8	3 "	9	5 7/16"
9	2 11/16"	10	4 7/8"

PLEATING DIAGRAM

Pair of Panels



Total spaces between pleats (per panel): 6

Total number of pleats (per panel): 7

Total rings/pins required (per window): 16

Note: One ring per overlap included in ring/pin count

NOTES

Fabrication:

enter fabrication notes here.....

Installation:

enter installation notes here.....

Fabric and trim:

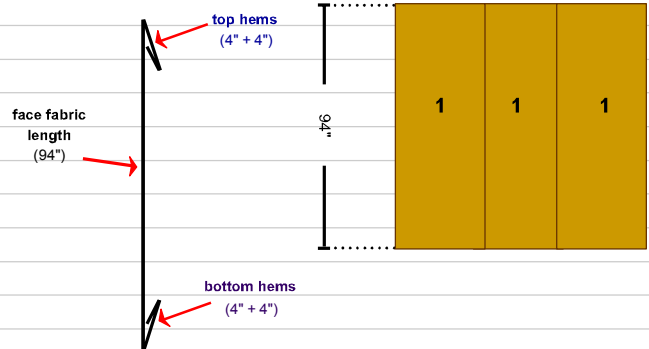
enter fabric and trim notes here.....

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CUTTING DIAGRAM

UNLINED DRAPERY

Sew together all main pieces. Attach banding fabric to the leading edges. The width of each sewn together panel should be 88" wide. After hemming, the panel will finished at 80.5" wide before being pleated.



110" face cut length (117" cut including repeat and allowances). 3 cuts required per window. 9 cuts required for 3 windows.

110" long x 9" wide leading edge banding cut (112" long including allowances). Leading edge bandings calculated using 54 inch solid fabric railroaded. 2 cuts required per window. 1 widths of 54" fabric needed. 6 cuts required for 3 windows.

Warning: Please do not cut fabric without verifying all calculations, and becoming familiar with the fabrication methods used to compute these results.