

Paint and Wallcovering, Flooring

Rachel Best

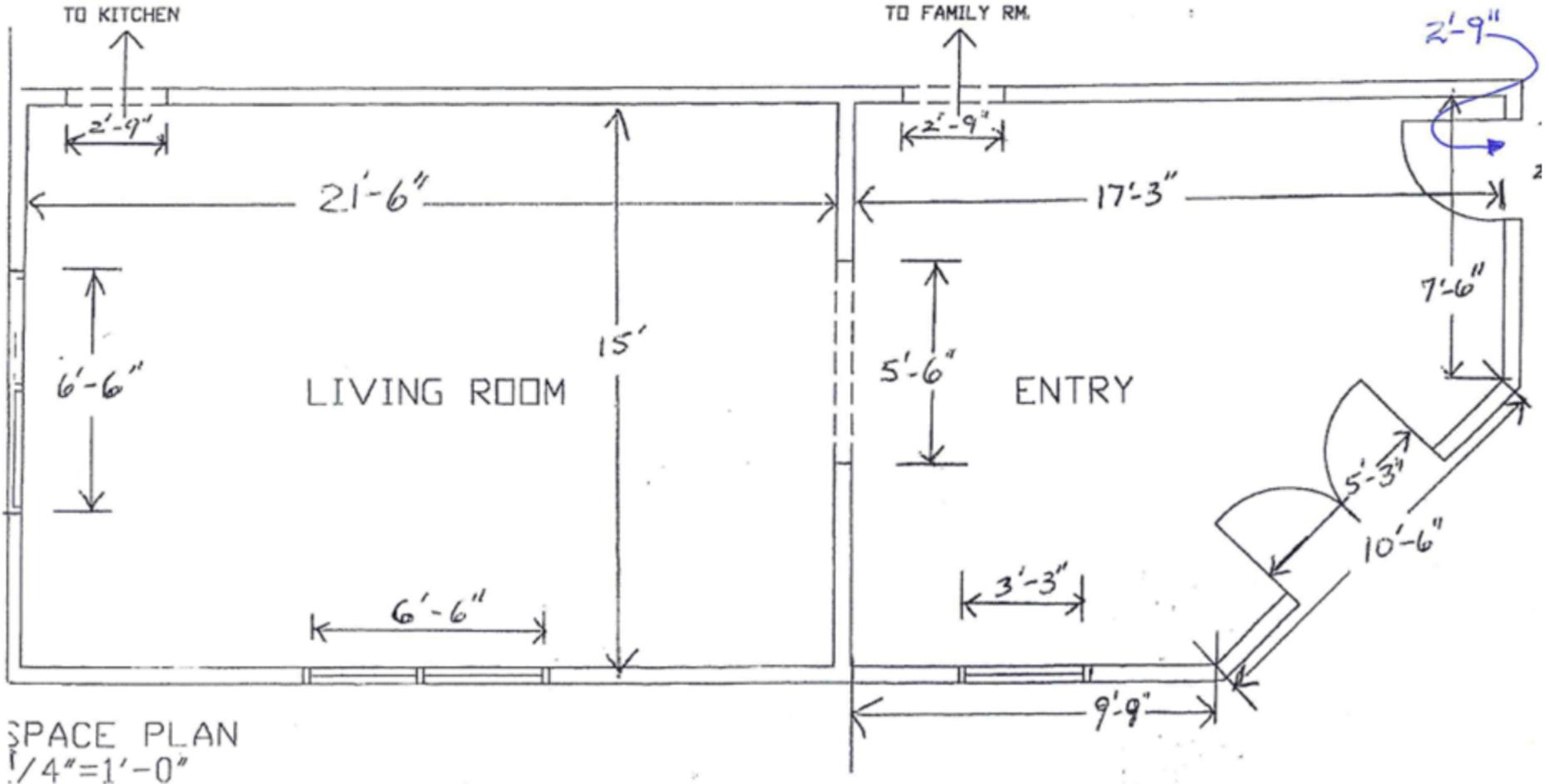
ITMD 271-376

Final

November 25, 2024



Architectural Floor Plan – Living and Entry Rooms



Living Room Wallcovering – East and South Walls

Article name - Oshima

Article number 4-4090-030

Color variations 3

Brand AB ANSTOETZ Fabrics

Quality Wallcovering, Printed

Material 100% non-woven

Width / Height 53 cm / 21"

Length of repeat 32 cm / 13"

Length 1005 cm / 396"

Design Floral, Large-patterned



Worksheet: Wallcovering--Square Footage Meathod

Step 1: Find perimetr of room in feet (eg. 65.3 ft.)

Wall A:	+	21.5	ft.		21.5	1
Wall B:	+	15	ft.		15	1
Wall C:	+	0	ft.		0	1
Wall D:	+	0	ft.		0	1
Wall E:	+	0	ft.		0	1
Wall F:	+	0	ft.		0	1
Wall G:	+	0	ft.		0	1
Wall H:	+	0	ft.		0	1
Wall I:	+	0	ft.		0	1
Wall J:	+	0	ft.		0	1
Wall K:	+	0	ft.		0	1
Wall L:	+	0	ft.		0	1
Wall M:	+	0	ft.		0	1

Continute adding walls as necessary.

Total Perimeter: 36.5 ft.

Step 2: Find height of area.

Height of the area to be wallpapered: 9 ft. 9 1

If the wallpaper has a repeat:

Take the height of the area to be wallpapered: 9
Divide by the length of the repeat in feet: ÷ 1.08333 ft. 13 12

(Important: Convert inches to feet.)

Total number of repeats: 8.30769 repeats
Round up to whole number: 10 full repeats
Muliuply by length of the repeat: x 1.08333 ft.
This is the new adjusted height: 10.8333 ft.

For a drop match repeat:

new

If drop match, add 1/2 the length of the repeat: + 0 ft. Repeat ÷ 2 0 2
New total height for paper with drop match: 10.8333 ft.

Step 3: Determine base of square feet area.

Height, adjusted or otherwise, from Step 2: 9 ft.
Muliuply by total perimeter from Step 1: x 36.5 ft.
Total square feet: 328.5 sq. ft.

Step 4: Determine Deductions.

Only deduct openings or cabinets 41 inches wide or wider.

Width of deduction in feet (eg. 4 ft. for 48 in.): 6.5 ft. 6.5 1
Multiply by height of deduction in feet: x 4.5 ft. 54 12
Deduction 1: 29.25 sq. ft.

Width of deduction in feet (eg. 4 ft. for 48 in.): 5.5 ft. 5.5 1
Multiply by height of deduction in feet: x 7 ft. 84 12
Deduction 2: 38.5 sq. ft. 0 12

Width of deduction in feet (eg. 4 ft. for 48 in.): 0 ft. 0 1
Multiply by height of deduction in feet: x 0 ft. 0 1
Deduction 3: 0 sq. ft.

Total sq. ft. of deductions: 80.25

Repeat this proces for however many openings or cabinets are 41 inches or wider.

Step 5: Calculate total adjusted square feet.

Take total square feet from Step 3: 328.5 sq. ft.
Subtract total sqare feet of openings from Step 4: - 80.25 sq. ft.
Total adjusted square feet of wallpaper: 248.25 sq. ft.

Step 6: Calculate number of rolls to be ordered.

Adjusted square feet of wallcovering from Step 5: 248.25 sq. ft.
Divide by square feet of single roll of wallcovering: ÷ 57.75 sq. ft. 21"x396"/144"=57.75
•27-28 in. wide -- American-sized roll is 30 sq. ft. per s/r.
•20-22 in. wide -- European/Metric-sized rol is 26.5 sq. ft per s/r.
•54 in. wide -- Commercial roll has approximately 13.5 sq. ft. per yard.

Total number of single rolls (or yards): 4.2987 s/r (or yds.)

Note: Most wallcovering sold today is packaged in double-roll bolts, so quantity must be an even number.

Round up to nearest even whole number: 6 total single rolls (or yds.)

Living Room - Wallcovering Calculations

Wallpaper Cost Schedule

Client:	Saleema Scott	Paper Installer: Bryon Nowak										
Phone #s:	(913)-524-9973	(785)-299-1545										
Address:	12 W 58th Ter, Kansas City, MO											
<i>Material</i>												
Room	Manufacturer/Vendor	Pattern	Color	Width	Repeat	Retail Per	Cost Per	# of S/R	Subtotal	Est Ship	Total	Purchase Order
Living Room	JAB	Oshima 4-4090-030	Green	21"	13	\$100.00	\$50.00	6.00	\$300.00	\$50.00	\$350.00	
						\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	
									\$0.00		\$0.00	
									\$0.00		\$0.00	
									\$0.00		\$0.00	
									\$0.00		\$0.00	
									\$0.00		\$0.00	
Material Subtotal											\$350.00	
<i>Labor</i>												
Room	Wall Prep	Sealing/Priming	Sizing	Paper Install	Vents Covers	Scaffold Work	Hand Trim	Misc.	# of S/R	Total	Work Order	
Living Room			\$0.00	\$83.33					6.00	\$500.00		
			\$0.00	\$0.00					0.00	\$0.00		
										\$0.00		
										\$0.00		
										\$0.00		
Labor Subtotal										\$500.00		
Total Material and Labor Cost											\$850.00	
Tax:										\$0.10	\$850.00	\$85.00
Grand Total:											\$935.00	
Notes: East and West Walls only. Labor includes prep, sealing/priming, sizing, and installation.												

SW 6421

Celery

FULL DETAILS

LRV: 71

RGB: 224 / 221 / 189

Hex Value: #E0DDBD

Location Number:

154-C1

Available in: Interior

Living Room Paint – North and West Walls

Color Family(s): Green

The warm yellow undertone in this light green will inspire scenes of a sun-dappled glade in full spring. Great for spaces needing a fresh, youthful vibe.

<https://www.sherwin-williams.com/en-us/color/color-family/green-paint-colors/sw6421-celery>

Expert Pick

SW 6421

Celery

FULL DETAILS ^

LRV: 71 ⓘ

RGB: 224 / 221 / 189

Hex Value: #E0DDBD

Location Number: 154-C1

Available in: Interior

Color Family(s): Green

Entry Room Paint – All Walls

SW 6239
Upward

FULL DETAILS
LRV: 57

RGB: 191 / 201 / 208
Hex Value: #BFC9D0
Location Number:
224-C1

Available in: Interior/Exterior
Color Family(s): Blue

SW 6239

Upward

FULL DETAILS ^

LRV: 57 ⓘ

RGB: 191 / 201 / 208

Hex Value: #BFC9D0

Location Number: 224-C1

Available in: Interior/Exterior

Color Collections: Colormix Forecast 2024 (the Convergence of Blues & Greens), Pottery Barn Kids Collection 2024, Pottery Barn Teen Collection 2024, Rejuvenation Collection 2024, West Elm Collection 2024, Pottery Barn Collection 2024, Colormix Forecast 2025 (wellspring)

Color Family(s): Blue

<https://www.sherwin-williams.com/en-us/color/color-family/blue-paint-colors/sw6239-upward>

This denim blue with calm gray undertones will have you dreamily adrift in the stratosphere. Pair this light neutral with a cool pastel to complete the effect.

Trim Paint – Living Room and Entry Room

SW 7012

Creamy

FULL DETAILS ^

LRV: 81 ⓘ

RGB: 239 / 232 / 219

Hex Value: #EFE8DB

Location Number: 261-C3

<https://www.sherwin-williams.com/en-us/color/color-family/white-paint-colors/SW7012-creamy>

Available in: Interior/Exterior

Color Collections: Color ID (Naturalist), Top 50 Colors, Finest Whites & Neutrals (Finest Whites), Finest Whites & Neutrals (Cool Neutrals), Gallery Series, Top Interior Colors, Top Exterior Colors, Historic Color Scheme 2, Urban Color Scheme 5, Warm Neutral Color Scheme 2,

Color Family(s): White

SW 7012
Creamy

FULL DETAILS
LRV: 81

RGB: 239 / 232 / 219
Hex Value: #EFE8DB
Location Number:
261-C3

Available in:
Interior/Exterior
Color Family(s): White

This bright white has the softest of yellow undertones to create a subtle warmth in the room.

Paints and Corresponding Colors



White Base

Living Room Paint Calculations

Paint-Living Room

Worksheet: Paint

Step 1: Find perimeter of room in feet. (e.g. 65.3 ft.)

Wall A:	21.5	ft.
Wall B: +	15	ft.
Wall C: +	0	ft.
Wall D: +	0	ft.
Wall E (if applicable): +		ft.
Total perimeter:	36.5	ft.

Step 2: Find square footage of area to be covered.

Total from step 1:	36.5	ft.
Multiply by height: x	9	ft.

Note: This may not be full height of wall.

Total square feet:	328.5	sq. ft.
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Step 3: Determine deductions.

Width of opening or cabinets w/same height.	6.5	ft.	6.5	1	window
Width of opening or cabinets w/same height. +	0	ft.	0	1	
Total width of openings:	6.5	ft.			
Multiply by height of opening/cabinets: x	4.5	ft.	54	12	
Total square feet:	29.25	sq. ft.			
Width of opening or cabinets w/same height.	0	ft.	0	1	
Width of opening or cabinets w/same height. +	0	ft.	0	1	
Total width of openings:	0	ft.			
Multiply by height of opening/cabinets: x	0	ft.	0	1	
Total square feet:	0	sq. ft.			
Width of opening or cabinets w/same height.	2.75	ft.	2.75	1	door
Width of opening or cabinets w/same height. +	0	ft.	0	1	
Total width of openings:	2.75	ft.			
Multiply by height of opening/cabinets: x	7	ft.	7	1	
Total square feet:	19.25	sq. ft.			
Total Deductions:	48.5	SQ.FT.			

Repeat the deduction process for total openings in room and add all deductions together.

Step 4: Determine square footage of paint needed.

Take total square feet from Step 2:	328.5	sq. ft.
Subtract total from Step 3:	48.5	sq. ft.
Total square feet needed for 1 coat of paint:	280	sq. ft.
Multiply by anticipated coats of paint. x	2	coats
Total square feet of paint needed:	560	sq. ft.

Step 5: Determine gallons of paint needed.

Take total from Step 4:	560	sq. ft.
Divide by square feet of coverage/gallon: ÷	350	sq. ft.
Total gallons of paint needed:	1.6	gallons
Round up to whole number:	2	gallons of paint needed to purchase

Paint - Entry Room

Worksheet: Paint

Step 1: Find perimeter of room in feet. (e.g. 65.3 ft.)

Wall A:	17.25	ft.
Wall B: +	7.5	ft.
Wall C: +	10.5	ft.
Wall D: +	9.75	ft.
Wall E (if applicable): +	15	ft.
Total perimeter:	60	ft.

Step 2: Find square footage of area to be covered.

Total from step 1:	60	ft.
Multiply by height: x	9	ft.

Note: This may not be full height of wall.

Total square feet: 540 sq. ft.

Step 3: Determine deductions.

Width of opening or cabinets w/same height.	5.5	ft.	5.5	1	Door
Width of opening or cabinets w/same height. +	10.5	ft.	10.5	1	Door
Total width of openings:	16	ft.			
Multiply by height of opening/cabinets: x	7	ft.	7	1	
Total square feet:	112	sq. ft.			
Width of opening or cabinets w/same height.	3.25	ft.	3.25	1	Window
Width of opening or cabinets w/same height. +	0	ft.	0	1	
Total width of openings:	3.25	ft.			
Multiply by height of opening/cabinets: x	4	ft.	48	12	
Total square feet:	13	sq. ft.			
Width of opening or cabinets w/same height.	2.75	ft.	2.75	1	Door
Width of opening or cabinets w/same height. +	2.75	ft.	2.75	1	Door
Total width of openings:	5.5	ft.			
Multiply by height of opening/cabinets: x	7	ft.	84	12	
Total square feet:	38.5	sq. ft.			
Total Deductions:	163.5	SQ.FT.			

Repeat the deduction process for total openings in room and add all deductions together.

Step 4: Determine square footage of paint needed.

Take total square feet from Step 2:	540	sq. ft.
Subtract total from Step 3:	163.5	sq. ft.
Total square feet needed for 1 coat of paint:	376.5	sq. ft.
Multiply by anticipated coats of paint. x	2	coats
Total square feet of paint needed:	753	sq. ft.

Step 5: Determine gallons of paint needed.

Take total from Step 4:	753	sq. ft.
Divide by square feet of coverage/gallon: ÷	350	sq. ft.
Total gallons of paint needed:	2.15143	gallons
Round up to whole number:	3	gallons of paint needed to purchase

Entry Room Paint Calculations

Painting Cost Schedule						
Interior Designer:	Rachel Best - Meilleure Interiors					
Client:	Saleema Scott			Painter:	Byron Nowak	
Phone #s:	913-524-9973			Phone #s:	785-299-1545	
Address:	12 W 58th Ter, Kansas City, MO					
Material Costs	Quantity in Gallons			Total Amounts for Materials		
	Wall	Trim	Ceiling	Wall	Trim	Ceiling
Primer	3 x \$66.99			\$200.97	\$	\$
Interior Paint	5 x \$93.99			\$469.95	\$	\$
Interior Trim		1 x \$100.59			\$100.59	
Subtotal Cost for Material				\$670.92	\$100.59	\$0.00
Labor Costs	Circle Areas Addressed			Total Amounts for Labor		
	Wall	Trim	Ceiling	Wall	Trim	Ceiling
Repair				\$	\$	\$
Prep				\$	\$	\$
Priming				\$	\$	\$
Painting				\$500.00	\$	\$
Other				\$	\$	\$
Subtotal Cost for Labor				\$500.00	\$0.00	\$0.00
Painting Supplies	Tape, plastic, paper, rags, sand paper, putty,					
Total Cost of Job (Material, Labor, Supplies)				\$1,271.51		
Tax:				\$0.10	\$127.15	\$1,398.66
Notes: Labor includes cost of supplies, repair, prep, priming, and painting SW ProMar 200 Zero VOC Interior Latex Primer - White Base SW Emerald Interior Paint - Satin Finish - 2 gal SW6421 "Celery", 3 gal SW6239 "Upward" SW ProClassic Alkyd Interior Enamel - Semi-Gloss - SW7012 "Creamy"						

Entry Room - Engineered Flooring

Mannington
Park City Herringbone
Color: Sundance
7-1/2"x37-1/2"
White Oak Hardwood
Engineered Flooring



https://www.prosourcewholesale.com/products/hardwood/mannington/park-city-herringbone-sundance_11810021074018_55335316

Plank Flooring - Entry Room
Worksheet: Hard Flooring Material

Step 1: Calculate base square footage of space.

For odd-shaped rooms, divide room into geometric shapes and calculate for each space.

Take width of room in ft.	17.25	ft.	17.25	1
Multiply by length of room in feet:	x	15	ft.	15
Subtract deductions of odd shapes:	-	28.125	sq. ft.	28.125
Total square footage of space:		230.625	sq. ft.	7.5x7.5/2=28.125

Step 2: Calculate for additional materials for waste allowance

For tile or plank flooring laid "straight:"

Take square footage from Step 1:	230.625	sq. ft.
Multiply by 10% to allow for waste:	x	1.1
Total square footage needed:	253.688	sq. ft.

For tile and plank flooring laid diagonally and tile flooring staggered:

Take square footage from Step 1:	230.625	sq. ft.
Multiply by 15% to allow for waste:	x	1.15
Total square footage needed:	265.219	sq. ft.

For hard flooring laid in a herringbone pattern:

Take square footage from Step 1:	230.625	sq. ft.
Multiply by 25% to allow for waste:	x	1.25
Total square footage needed:	288.281	sq. ft.

If hard flooring is sold by the piece, proceed to Step 3 to determine amount needed. If hard flooring material is sold by the full box/carton, proceed to Step 5 to determine amount needed.

Step 3: Calculate number of full pieces to be ordered.

Take square footage needed from Step 2:	253.69	sq. ft.	
Divide by square feet per tile:	÷	1.95	sq. ft. per tile
Full Tiles Needed:	130.097	tiles	
Round up to whole number:	131	full tiles to order	

Step 4: Calculate square feet in tiles ordered to calculate pricing to client for material

Take number of tiles from Step 3:	131	tiles	
Multiply by square feet tile:	x	1.95	sq. ft.
Total square footage ordered:	255.45	sq. ft.	

Step 5: Calculate number of full boxes/cartons to be ordered.

Take square footage needed from Step 2:	253.69	sq. ft.	
Divide by square feet per box/carton:	÷	25	sq. ft.
Boxes/cartons needed:	10.1476	boxes/cartons	
Round up to whole number:	11	boxes/cartons to order	

Step 6: Calculate square feet in boxes/cartons ordered to calculate pricing to client for material.

Take number of boxes/cartons from Step 3 or 5:	11	boxes/cartons	
Multiply by square feet per box:	x	25	sq. ft.
Total square footage ordered:	275	sq. ft.	

Entry Room - Engineered Flooring Calculations

Entry Room - Flooring Transition Calculations

Plank Transition - Entry Room Worksheet: Flooring Transition

Step 1: Calculate total length of transition needed.

Add widths of flooring change:	5.5 ft.
Continue to add additional widths:	+ 2.75 ft.
	+ 2.75 ft.
	+ 5.25 ft.
	+ 0 ft.
Total length needed for transition:	16.25 ft.

Step 2: Calculate total number of pieces of transition to be ordered:

Take total from Step 1:	16.25 ft.
Divide by length of transition piece:	÷ 8 ft.
Pieces of transition needed:	2.03125 pieces
Round up to whole number:	3 full pieces

Step 3: Calculate total length of transition to be ordered:

Take total from Step 2:	3 pieces
Multiply by actual length of pieces:	x 8 ft. per piece
Total feet actually ordered:	24 ft. ordered

Entry Room - Engineered Flooring Cost Schedule

Hard Flooring Cost Schedule																
Client:	Saleema Scott							Installer:	Bryon Nowak							
Phone #s:	(913)-524-9973							Phone #s:	(785)-299-1545							
Address:	12 W 58th Ter, Kansas City, MO															
Room	Item	Mfr./Vendor	Pattern	Color	Size	Repeat	Quan.	Quan. per Box/Carton	Adjusted Quantity	Cost Per	Subtotal	Est. Ship	Total	PO	Date	
Entry Room	Material	Mannington	Park City Herringbone Engineered White Oak Hardwood Flooring	Sundance	7-1/2" x 37-1/2"	n/a	253.69	25	275.00	\$11.83	\$3,253.25	\$75.00	\$3,328.25			
	Transitions				8 ft.		16.25	1	24.00	\$8.95	\$214.80		\$214.80			
	Sealant										\$0.00		\$0.00			
			Description of work, pattern, and pattern direction							Quantity	Cost Per	Subtotal	Est. Ship	Total	WO	Date
	Labor		Installation includes all materials.							253.69	\$5.00	\$1,268.45		\$1,268.45		
	Cement Board											\$0.00		\$0.00		
Misc.											\$0.00		\$0.00			
												Total Cost	\$4,811.50			
												Tax:	\$0.10	\$4,811.50	\$481.15	
												Grand Total:	\$5,292.65			



Living Room - Carpet

Stark

NELL – BISCOTTI

SKU: E06BISCWIDE2302

WIDTH: 15 FT 0 IN

CONSTRUCTION: HAND-LOOMED

COMPOSITION: 100% SILKY NYLON

PILE HEIGHT: 0.71 IN

TEXTURE: CUT PILE

ORIGIN: INDIA

CUSTOM OPTIONS: CUSTOM WIDTH
UP TO 20'

Worksheet: Broadloom Carpet

Input data on underlined cells. All other cells are formula formatted based in inputs of underlined cells.

Step 1: Draw diagram of room and take room dimensions.

Do not use inches. Convert everything to feet. A dimension 13 feet 8 inches, converted to feet will be 13.67 feet. (See calculator below)

Step 2: Determine carpet direction in room.

Carpet will run East/West

Decide which way the carpet will run. The length dimension of the room is determined by the direction the carpet will come off the roll. The width dimension of the room is the other dimension, selvage to selvage.

Step 3: Determine overall width with allowance.

Take width of room in feet (e.g., 15.5 ft.):	21.5 ft.
Add 6 inches (.5 ft.):	0.5 ft.
Total cut width:	22 ft.

Step 4: Determine whether fill is necessary.

Cut width from Step 3:	22 ft.
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Note: This will probably be 12-foot, 13.17-foot, or 15-foot-wide carpet.

Subtract width of carpet in feet:	15 ft.
Total:	7 ft.

If this is a positive number (greater than 0), you have to determine seam placement and possible fill. If this is a negative number, SKIP Step 5.

Step 5: Determine fill width.

Actual width of carpet material in feet:	15 ft.
Divide by total from Step 4:	7 ft.
Total:	2.14286 cuts

Round down to nearest whole number: 2 full pieces from carpet width

This tells you how many full "fill" strips will come out of a width of carpet. Best to use no more than 4.

Step 6: Determine length of first cut.

Length of room in feet (e.g., 9.25 ft.):	15 ft.
Add 6 inches (.5 ft.):	0.5 ft.
Total length of the first cut:	15.5 ft.

If carpet has a repeat, divide this length by the length of the repeat to find full repeats necessary. Round up to a whole number and multiply by the length of the repeat. This will be the adjusted cut length.

Step 7: Determine fill length.

From Step 6, Length of room in feet + 6 inches (.5 ft.):	15.5 ft.
Divide by total from Step 5:	2 full pieces from carpet width
Total length of second cut:	7.75 ft.

Step 8: Determine total length to be ordered.

Length of first cut from Step 6:	15.5 ft.
Add length of second cut from Step 7:	7.75 ft.

If more rooms with same carpet, continue to add as many lengths as needed.

Total length of carpet to be ordered:	23.25 ft.
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Step 9: Determine square feet and square yards.

Length of carpet from Step 8:	23.25 ft.
Multiply by width of carpet:	15 ft.
Total square feet:	348.75 sq. ft.
Divide by 9 to convert to square yards:	9 sq. ft.
Total square yards of carpet:	38.75 sq. yd.

Note: When ordering carpet, you not only need to have square yards, but also the exact width and length of the cut. Convert any decimal total in Step 8 to inches. For example, to find how many inches are represented in the decimal, multiply the decimal by 12. For carpet that is 9.25 feet long, multiply $.25 \times 12 = 3$ inches. The carpet length is 9 feet 3 inches. This would be ordered as 12 \times 9 ft. 3 in., a total of 12.33 square yards.

See [Carpeted Stairs Worksheet](#) to determine amount of carpet needed for stairs.

Inches to Decimal Calculator	
Enter the number of inches (round up to next whole number)	8 inches
Decimal equivalent (rounded up)	0.67

Living Room - Carpet Calculations Worksheet

Living Room - Broadloom Carpet Cost Schedule

Broadloom Carpet Schedule																	
Client: Saleema Scott								Installer: Bryon Nowak									
Phone #s: (913)-524-9973								Phone #s: (785)-299-1545									
Address: 12 W 58th Ter, Kansas City, MO								Estimated shipping: \$1.25 per sq. yds. - Minimum is \$75.00									
Room	Item	Mfr./ Vendor	Pattern	Color	Size	Repeat	Quantity	Quan. per Box/ Carton	Adjusted Quantity	Cost Per	Subtotal	Est. Ship.	Total	PO	Date		
Living Room	Material	Stark	Nell	Biscotti	15'	n/a	23.25	n/a	38.75	\$243.95	\$9,453.06	\$75.00	\$9,528.06				
	Pad/Cushion/Moisture Barrier/Underlayment						23.25		38.75	\$1.50	\$58.13	\$0.00	\$58.13				
	Transitions	Already calculated under wood flooring.										\$0.00		\$0.00			
													Materials Subtotal		\$9,586.19		
	Labor	Description of Work:								Quantity	Cost Per	Subtotal	Est. Ship.	Total	WO	Date	
		Installation per square yard.								38.75	\$1.50	\$58.13		\$58.13			
		Take-up carpet and pad per square yard.								38.75	\$1.50	\$58.13		\$58.13			
		Haul-Off								0.00	\$0.00	\$0.00		\$0.00			
													Labor Subtotal		\$116.25		
													Total Cost		\$9,702.44		
Room	Item	Mfr./ Vendor	Pattern	Color	Size	Repeat	Quantity	Quan. per Box/ Carton	Adjusted Quantity	Cost Per	Subtotal	Est. Ship.	Total	PO	Date		
	Material										\$0.00		\$0.00				
	Pad/Cushion/Moisture Barrier/Underlayment										\$0.00		\$0.00				
	Transitions										\$0.00		\$0.00				
	Labor	Description of Work:								Quantity	Cost Per	Subtotal	Est. Ship.	Total	WO	Date	
											\$0.00		\$0.00				
											\$0.00		\$0.00				
												Total Cost		\$0.00			
												Subtotal:		\$9,702.44			
												Tax:		10%	\$970.24		
												Grand Total:		\$10,672.68			
												Price per square yard:		\$417.31			

Living Room and Entry- Window Treatment Fabric

Cornice and Traversing Pleated Drapery for Living Room



Traversing Pleated Sheers for Living Room

Gathered Curtains for Entry Details

Width: 55 in (139.7 cm)
Vertical Repeat: 9 in (22.86 cm)
Horizontal Repeat: 13.25 in (33.66 cm)
Brand: Kravet Basics
Type: Embroidery, Sheer
Country of Manufacture: Made In India
Finish: Embroidered
Notes: For Drapery Use Only
Railroaded: No
Composition: Linen - 54%, Cotton - 32%, Polyester - 14%

https://www.kravet.com/4437-116?queryID=bb365f9d6fa36722071771c9193fe83f&objectID=29876&indexName=kravet_production_kravet_us_products

Living Room Traversing Pleated Drapery Calculations

Worksheet: Traversing, Pleated Draperies - Living Room

Input data on underlined cells. All other cells are formula formatted based in inputs of underlined cells.

Step 1: Calculate flat measure of treatment.

Trim-to-trim measure of window: 90 in. 6'-6" + 12

Multiply to allow for stack (15 to 33 percent): 1.15 (1.15 to 1.33)

Note: Stack back takes approximately 1.15 to 1.33 times the width.

Total flat measure (FM) of treatment: 103.5 in.

Step 2: Calculate the number of widths of fabric.

Total flat measure from Step 1: 103.5 in.

Multiply for fullness: 2.5 fullness

Total fullness: 258.75 in.

Add 20 in. for overlaps and returns for center draw (10 in. if a 1-way draw): 20 in.

Note: This allows for 3-inch to 4-inch returns.

If returns are deeper, add additional beyond amount allowed: in.

Total: 278.75 in.

Divide by width of fabric (normally 48 or 54 in.): 116 in.

Widths of fabric: 2.40302 widths

Round up to whole number: 3 full widths

Fullness Note: If this is a heavy-weight fabric, use × 2 fullness; standard is × 2.5 or × 3; very lightweight is × 3 or × 4.

Step 3: Calculate length of each width.

Finished length (FL) of drapery: 89 in.

Add 18 in. for hems and heading: 18 in.

Note: 18 inches allows for double 6-inch hem; if narrower or wider hem, this number will change.

Total cut length (CL): 107 in.

If there is a repeat involved, continue with the following step. If not, skip to Step 4.

Cut length: 107 in.

Divide by length of repeat: 1 in.

enter 1 for no repeat to keep ACL the same as

Resulting number is the number of repeats: 107 repeats

Round up to whole number: 107 full repeats

Living Room Traversing Pleated Drapery Calculations Continued

Multiply this number by the length of the repeat: 1 in.

Adjusted cut length (ACL): 107 in.

Note: If it is important to control where the pattern starts at the top, add another full repeat to ACL.

Step 4: Combine Steps 2 and 3.

Take cut length or ACL from Step 3: 107 in.

Multiply by number of widths from Step 2: 3 widths

Total length of fabric required: 321 in.

Divide by 36 to convert inches to yards: 36 in.

Total yards: 8.91667 yd.

Note: Fabric yardage must be ordered in ½-yard increments.

Round up to nearest 1/2 yard: 9 yd. to be ordered

Note: Should the center draw traversing drapery consist of panels that use a portion of a width, the workroom will charge as if it is a whole width. For example: Center draw traversing draperies require 3 widths of fabric. There are 2 panels in a center draw. 3 widths ÷ 2 panels = 1 ½ widths per panel. Fabric will be ordered for 3 widths. Labor will be calculated as 4 widths since there is the same amount of labor for a 1 ½-width panel as for a 2-width panel.

To find yardage for lining:

CUT LENGTH (CL) from Step 3: 107 in.

Multiply by number of widths from Step 2: 3 widths

Total: 321 in.

Divide by 36 to convert inches to yards: 36 in.

Total yards: 8.91667 yd.

Round up to nearest 1/2 yard: 9 yds. Lining to be ordered

Living Room Traversing Pleated Sheers Calculations

Worksheet: Traversing Pleated Draperies - Living Room (Sheers)

Input data on underlined cells. All other cells are formula formatted based in inputs of underlined cells.

Step 1: Calculate flat measure of treatment.

Trim-to-trim measure of window: 84 in. 6'-6"+6

Multiply to allow for stack (15 to 33 percent): 1.15 (1.15 to 1.33)

Note: Stack back takes approximately 1.15 to 1.33 times the width.

Total flat measure (FM) of treatment: 96.6 in.

Step 2: Calculate the number of widths of fabric.

Total flat measure from Step 1: 96.6 in.

Multiply for fullness: 3 fullness

Total fullness: 289.8 in.

Add 20 in. for overlaps and returns for center draw (10 in. if a 1-way draw): 20 in.

Note: This allows for 3-inch to 4-inch returns.

If returns are deeper, add additional beyond amount allowed: in.

Total: 309.8 in.

Divide by width of fabric (normally 48 or 54 in.): 55 in.

Widths of fabric: 5.63273 widths

Round up to whole number: 6 full widths

Fullness Note: If this is a heavy-weight fabric, use $\times 2$ fullness; standard is $\times 2.5$ or $\times 3$; very lightweight is $\times 3$ or $\times 4$.

Step 3: Calculate length of each width.

Finished length (FL) of drapery: 89 in.

Add 18 in. for hems and heading: 18 in.

Note: 18 inches allows for double 6-inch hem; if narrower or wider hem, this number will change.

Total cut length (CL): 107 in.

If there is a repeat involved, continue with the following step. If not, skip to Step 4.

Cut length: 107 in.

Divide by length of repeat: 9 in.

Resulting number is the number of repeats: 11.8889 repeats

Round up to whole number: 12 full repeats

enter 1 for no repeat to keep ACL the same as

Living Room Traversing Pleated Sheers Calculations

Continued

Multiply this number by the length of the repeat:

	9 in.
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Adjusted cut length (ACL):

	108 in.
--	---------

Note: If it is important to control where the pattern starts at the top, add another full repeat to ACL.

Step 4: Combine Steps 2 and 3.

Take cut length or ACL from Step 3:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">108 in.</td></tr></table>		108 in.
	108 in.		
Multiply by number of widths from Step 2:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">6 widths</td></tr></table>		6 widths
	6 widths		
Total length of fabric required:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">648 in.</td></tr></table>		648 in.
	648 in.		
Divide by 36 to convert inches to yards:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">36 in.</td></tr></table>		36 in.
	36 in.		
Total yards:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">18 yd.</td></tr></table>		18 yd.
	18 yd.		

Note: Fabric yardage must be ordered in ½-yard increments.

Round up to nearest 1/2 yard:

	18 yd. to be ordered
--	-----------------------------

Note: Should the center draw traversing drapery consist of panels that use a portion of a width, the workroom will charge as if it is a whole width. For example: Center draw traversing draperies require 3 widths of fabric. There are 2 panels in a center draw. $3 \text{ widths} \div 2 \text{ panels} = 1\frac{1}{2}$ widths per panel. Fabric will be ordered for 3 widths. Labor will be calculated as 4 widths since there is the same amount of labor for a 1 1/2-width panel as for a 2-width panel.

To find yardage for lining:			
CUT LENGTH (CL) from Step 3:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">107 in.</td></tr></table>		107 in.
	107 in.		
Multiply by number of widths from Step 2:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">6 widths</td></tr></table>		6 widths
	6 widths		
Total:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">642 in.</td></tr></table>		642 in.
	642 in.		
Divide by 36 to convert inches to yards:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">36 in.</td></tr></table>		36 in.
	36 in.		
Total yards:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">17.8333 yd.</td></tr></table>		17.8333 yd.
	17.8333 yd.		
Round up to nearest 1/2 yard:	<table border="1" style="display: inline-table;"><tr><td style="width: 50px;"></td><td style="text-align: right;">18 yds. Lining to be ordered</td></tr></table>		18 yds. Lining to be ordered
	18 yds. Lining to be ordered		

Living Room Soft Window Treatment Cost Schedule

Soft Window Treatment Cost Schedule												
Client:	Saleema Scott						Workroom:	Jill's Drapery				
Phone #s:	(913)-524-9973											
Address:	12 W. 58th Ter, Kansas City, MO						Installer:	Town & Country				
Room/Window: Living Room Windows												
Finished Dimensions: Both the same: 50-inches wide x 90-inches long with 3-inch returns (standard returns)												
Materials												
	Mfr./Vendor	Pattern	Color/Finish	Width	Repeat	Qty.	Cost Per	Subtotal	Est. Ship.	Total	PO	Date
Fabric	Kravet Couture	LZ-30415.04.0 Linnet-04	Blue	116	n/a	18.00	\$60.00	\$1,080.00	\$27.00	\$1,107.00		
	Kravet Basics	4437.116.0	n/a	55	9	36.00	\$36.00	\$1,296.00		\$1,296.00		
Trim	n/a							\$0.00		\$0.00		
								\$0.00		\$0.00		
								\$0.00		\$0.00		
								\$0.00		\$0.00		
Lining	Sebring & Co.	Challis	Off-white	54	0	18.00	\$8.00	\$144.00		\$144.00		
								\$0.00		\$0.00		
Hardware	Paris Hardware					2.00	\$150.00	\$300.00	\$35.00	\$335.00		
								\$0.00		\$0.00		
								\$0.00		\$0.00		
Rod								\$0.00		\$0.00		
Brackets								\$0.00		\$0.00		
Supports								\$0.00		\$0.00		
Finials								\$0.00		\$0.00		
Batons								\$0.00		\$0.00		
								\$0.00		\$0.00		
Subtotal for Materials										\$2,882.00		
Labor & Installation												
	Description					Qty.	Cost Per			Total	WO	Date
Workroom	Labor - 3 widths at 89-inch Finished Length split draw					8.00	\$ 58.00			\$464.00		
	Times 2 windows. Workroom will charge for 8 widths.					12.00	\$ 58.00			\$696.00		
	Sheers 6 widths x 2									\$0.00		
										\$0.00		
Installation						2.00	\$ 85.00			\$170.00		
										\$0.00		
										\$0.00		
										\$0.00		
Subtotal for Labor & Installation										\$1,330.00		
Total of Materials, Labor & Installation										\$4,212.00		

Entry Room Gathered Curtains Calculations

Worksheet: Gathered Curtains - Entry

Input data on underlined cells. All other cells are formula formatted based in inputs of underlined cells.

Step 1: Calculate finished width of treatment.

Flat measure of treatment:	<u>39</u> in.	3'-3"
Add right return:	<u>3</u>	3
Add left return:	<u>3</u> in.	
Total finished width to be gathered:	45 in.	

Step 2: Calculate the number of widths of fabric.

Total finished width from Step 1:	<u>45</u> in.
Multiply for fullness:	<u>3</u> fullness

Note: If this is a heavy-weight fabric, × 2; standard is × 2.5 or × 3; very lightweight is × 3 or × 4.

Total fullness:	<u>135</u> in.
Add 6 inches for side hems:	<u>6</u> in.
Total:	<u>141</u> in.
Divide by width of fabric:	<u>55</u> in.
Total widths:	2.563636 widths
Round up to whole number:	3 full widths

Step 3: Calculate length of each width.

Desired finished length:	<u>56</u> in.
Add for seam allowances (this number may vary):	<u>2</u> in.
Add bottom hem:	<u>4</u> in.

- For double 2-inch hem, add 4 inches.
- For double 4-inch hem, add 8 inches.

Add additional amount for rod/pocket and/or header (if rod and header are applicable):

Add rod pocket size w/take-up allowance:	<u>1.75</u> in.
Add heading height:	<u>2</u> in.

Total cut length (CL): 65.75 in.

If there is a repeat involved, continue with the following step. If not, skip to Step 4.

Cut length:	<u>65.75</u> in.
Divide by length of repeat:	<u>9</u> in.
Resulting number is the number of repeats:	7.305556 repeats
Round up to whole number:	8 full repeats
Multiply by the length of repeat:	<u>9</u> in.
Adjusted cut length (ACL):	72 in.

in Steps 2 and 3.

Cut length (CL) or ACL from Step 3:	<u>65.75</u> in.
Multiply by total widths from Step 2:	<u>3</u> widths
Total fabric required:	<u>197.25</u> in.
Divide by 36 to convert inches to yards:	<u>36</u> in.
Total yards:	<u>5.5</u> yd.

ardage must be ordered in 1/2-yard increments.

Round up to nearest 1/2 yard: 5.5 yd. to be ordered

the center draw traversing drapery consist of panels
ion of a width, the workroom will charge as if it is a
or example: Center draw traversing draperies
ns of fabric. There are 2 panels in a center draw. 3
els = 1 1/2 widths per panel. Fabric will be ordered
abor will be calculated as 4 widths since there is the
of labor for a 1 1/2-width panel as a 2-width panel.

re for lining:

CUT LENGTH (CL) from Step 3:	<u>65.75</u> in.
Multiply by number of widths from Step 2:	<u>3</u> widths
Total:	197.25 in.
Divide by 36 to convert inches to yards:	<u>36</u> in.
Total yards:	<u>5.479167</u> yd.

Round up to nearest 1/2 yard: 5.5 yds. Lining to be ordered

Entry Room Gathered Curtains Cost Schedule

Soft Window Treatment Cost Schedule													
Client:	Saleema Scott					Workroom:	Jill's Drapery						
Phone #:	(913)-524-9973					Address:	12 W. 58th Ter, Kansas City, MO						
Address:	12 W. 58th Ter, Kansas City, MO					Installer:	Town & Country						
Room/Window: Entry Room Window													
Finished Dimensions: 39-inches wide x 56-inches long with 3-inch returns (standard returns)													
Materials													
	Mfr./ Vendor	Pattern	Color/ Finish	Width	Repeat	Qty.	Cost Per	Subtotal	Est. Ship.	Total	PO	Date	
Fabric	Kravet Basics	4437.116.0		55	9	5.50	\$36.00	\$198.00	\$0.00	\$198.00			
								\$0.00		\$0.00			
								\$0.00		\$0.00			
Trim	n/a							\$0.00		\$0.00			
								\$0.00		\$0.00			
								\$0.00		\$0.00			
Lining				0	0	0.00	\$8.00	\$0.00		\$0.00			
								\$0.00		\$0.00			
								\$0.00		\$0.00			
Hardware	Paris Hardware					1.00	\$150.00	\$150.00	\$0.00	\$150.00			
								\$0.00		\$0.00			
								\$0.00		\$0.00			
Rod								\$0.00		\$0.00			
Brackets								\$0.00		\$0.00			
Supports								\$0.00		\$0.00			
Finials								\$0.00		\$0.00			
Batores								\$0.00		\$0.00			
								\$0.00		\$0.00			
Subtotal for Materials										\$348.00			
Labor & Installation													
	Description	Qty.	Cost Per					Total	WO	Date			
Workroom	3 widths are needed for two panels. Workroom will charge 4 widths	4.00	\$ 58.00					\$232.00					
	Hardware and fabric shipping cost is accounted for in the Traversing							\$0.00					
								\$0.00					
								\$0.00					
Installation		1.00	\$ 85.00					\$85.00					
								\$0.00					
								\$0.00					
								\$0.00					
Subtotal for Labor & Installation										\$317.00			
Grand Total of Materials, Labor & Installation										\$665.00			
										Tax	\$0.10	\$665.00	\$731.50
Diagram:													

Living Room Cornice Calculations

Worksheet: Cornice and Lambrequin

Input data on underlined cells. All other cells are formula formatted based in inputs of underlined cells.

Step 1: Determine widths.

Finished width of treatment:	<u>96</u> in.
Add right return:	<u>9</u> in.
Add left return:	<u>9</u> in.
Add 6 inches for upholstery:	<u>6</u> in.
Total:	120 in.
Divide by fabric width:	<u>116</u> in.
Total widths needed:	1.03448 widths
Round up to whole number:	2 full widths

Step 2: Determine cut length.

Finished length of treatment:	<u>18</u> in.
Add 6 inches for upholstery:	<u>6</u> in.
Total cut length (CL):	24 in.

Note: For a shaped bottom edge of cornice or lambrequin, take the longest point of the length. **Usually 2 widths are needed for the length of the lambrequin legs.** Calculate any widths beyond what is needed for the legs at the shorter length.

If necessary:

Finished length of treatment:	<u> </u> in.
Add 6 inches for upholstery:	<u>6</u> in.
Total cut length:	6 in.

Step 3: Calculate for repeat.

If there is no repeat, proceed to Step 4. Normally a repeat doesn't affect the width.

Total cut length from Step 2:	<u>24</u> in.
Divide by length of repeat:	<u>0</u> in.
Number of repeats:	#DIV/0! repeats
Round up to whole number:	#DIV/0! full repeats
Multiply repeats by the length of the repeat:	<u>0</u> in.
Adjusted cut length (ACL):	#DIV/0! in.

For lambrequins with more than 2 widths, repeat Step 3 for the different lengths involved.

Step 4: Determine yardage.

Cut length or adjusted cut length:	<u>24</u> in.
Multiply by number of widths:	<u>2</u> widths
Total:	48 in.
Divide by 36 to convert inches to yards:	<u>36</u> in.
Total yards:	1.33333 yd.
Round up to nearest 1/2 yard:	1.5 yd.

This step may have to be repeated for a lambrequin with more than 2 widths.

For self-welt, add 1 to 1.5 yards:	<u> </u> yd.
Total:	1.5 yd. to be ordered

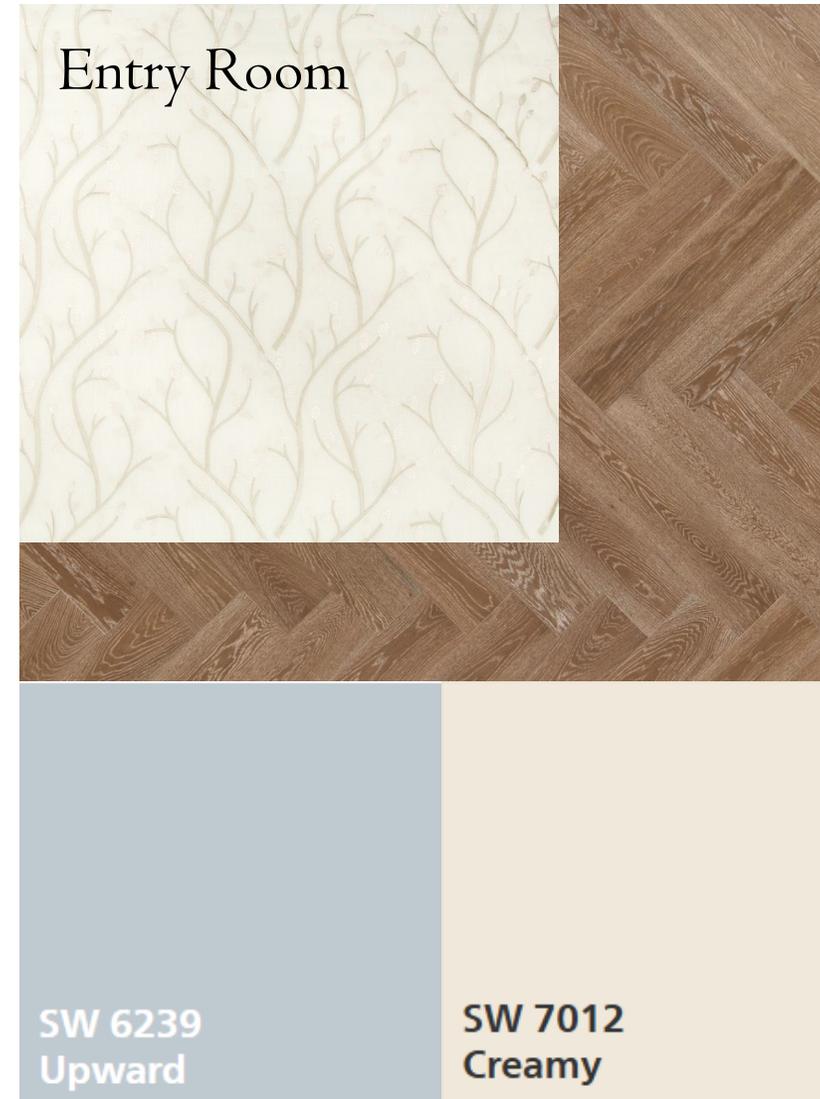
Living Room Cornice Cost Schedule

Top Window Treatment & Shade Cost Schedule												
Client: Saleema Scott						Workroom: Jill's Drapery Workroom						
Phone #s: (913)-524-9973												
Address: 12 W. 58th Ter, Kansas City, MO						Installer: Town & Country						
Living Room Windows (2)												
Finished Dimensions: 18" x 96"												
Materials												
Mfr./Vendor	Pattern	Color/Finish	Width	Repeat	Qty.	Cost Per	Subtotal	Est. Ship.	Total	PO	Date	
Fabric: Kravet Couture	LZ-30415.04.0 Linnet-04	Blue	116	0	3.00	\$60.00	\$180.00	\$0.00	\$180.00			
							\$0.00		\$0.00			
Trim							\$0.00		\$0.00			
							\$0.00		\$0.00			
Lining							\$0.00	\$0.00	\$0.00			
							\$0.00		\$0.00			
Hardware					0.00	\$0.00	\$0.00		\$0.00			
					2.00	\$100.00	\$200.00		\$200.00			
							\$0.00		\$0.00			
Rod							\$0.00		\$0.00			
Brackets							\$0.00		\$0.00			
Supports							\$0.00		\$0.00			
Finials							\$0.00		\$0.00			
Subtotal for Materials									\$380.00			
Labor & Installation												
Description					Qty.	Cost Per			Total	WO	Date	
Workroom Labor					2.00	\$ 70.00			\$140.00			
Shipping included in TravPleat Cost Schedule									\$0.00			
									\$0.00			
Installation					2.00	\$ 100.00			\$200.00			
									\$0.00			
									\$0.00			
Subtotal for Labor & Installation									\$340.00			
									Tax	\$0.10	\$34.00	\$374.00
Grand Total of Materials, Labor & Installation											\$720.00	
Diagram:												

Total Cost of Job

Job Cost Schedule	
Client: Saleema Scott	Designer:
Phone #s: (913)-524-9973	Rachel Best - Meilleure Interiors
Address: 12 W. 58th Ter, Kansas City, MO	816-804-4209
Living Room and Entry Way Paint, Wallcovering, Flooring, & Window Treatments	
	Cost:
Paint:	\$ 1,398.66
Wallcovering:	\$ 935.00
Carpet:	\$ 10,672.68
Engineered Flooring:	\$ 5,292.65
Window Treatments:	
Traversing Pleated Drapery:	\$ 4,633.20
Cornices:	\$ 374.00
Gathered Curains:	\$ 731.50
Grand Total:	\$ 24,037.69

Finishes



End

MEILLEURE
INTERIORS

