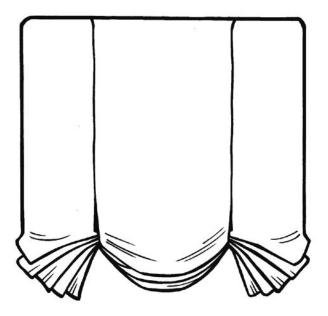


Designer Guide

by stevenson vestal

Shades

1(



Shades

stevenson vestal

drapery artisans

Everything we make is an original.

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Updated January 10, 2012

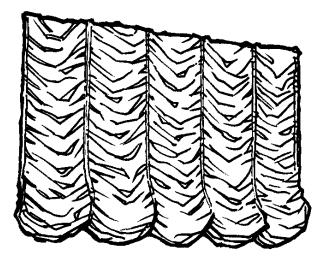
Austrian Balloon Shade

Common Specifications for Balloon Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Face fabric goes around board returns
- 30" pouf at bottom
- Mounting: lined board

Lift Systems: Please see our Price List for available options and details.

Austrian Balloon Shade



Unique Specifications

- Austrian gathers created with gathering tape
- Width fullness: 1.75 times
- Length fullness: 4 times for unlined sheer, else 3 times
- Pouf width: ~10"

Placing Your Order

Essential Information

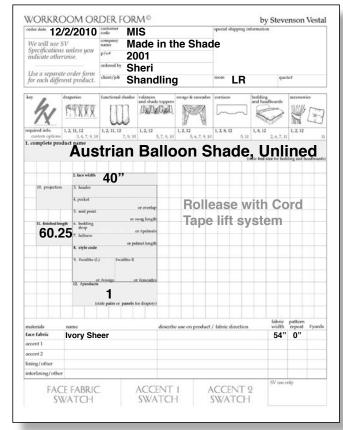
- Background:
 - Order date
 - Customer code
 - Company name
 - Client/job
- Product:
 - Complete product name
 - Face width
 - Fin. length (shade only) Quantity
- Fabric:
 - Face fabric name
 - Fabric width
 - Vertical pattern repeat
 - Number of yards sent

Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room
 - Quote #
- Product:
 - Projection
 - Widths of fabric
 - Special instructions
- Fabric:
 - Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

Face

- Hand: soft to crisp Weight: light to medium Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

Austrian Sha	ade	Safe-T-Shades, Face Widths To				
		27	58	72		
		Conventional Corded Shades, Face Widths To				
		27	58	89	120	
			Widths of	54" Fabric		
	- [1	2	3	4	
	Pattern		Maximum Nu	mber of Poufs		
Finished	Repeat	3	6	9	12	
Lengths To	Range		Unlined Sheer	Fabric Yardag	е	
	Solid	5.75	11.25	16.75	22.25	
	0.25" to 9"	5.75	11.50	17.25	23.00	
48	9.25" to 18"	6.00	12.00	18.00	24.00	
	18.25" to 27"	6.25	12.50	18.75	24.75	
	27.25" to 36"	6.50	13.00	19.25	25.75	
	Solid	7.00	13.75	20.75	27.50	
	0.25" to 9"	7.25	14.25	21.25	28.25	
60	9.25" to 18"	7.50	14.75	22.00	29.25	
	18.25" to 27"	7.50	15.00	22.50	30.00	
	27.25" to 36"	8.00	15.75	23.50	31.25	
	Solid	8.25	16.50	24.75	33.00	
	0.25" to 9"	8.50	16.75	25.25	33.50	
72	9.25" to 18"	8.75	17.25	26.00	34.50	
	18.25" to 27"	9.00	18.00	26.75	35.75	
	27.25" to 36"	9.25	18.25	27.25	36.25	
	Solid	10.25	20.50	30.75	41.00	
	0.25" to 9"	10.50	21.00	31.25	41.75	
90	9.25" to 18"	10.75	21.25	32.00	42.50	
	18.25" to 27"	11.00	21.75	32.50	43.50	
	27.25" to 36"	11.25	22.25	33.25	44.50	
			Required Addi	tional Yardage		
Safe-T-S	hade Pull Tab	0.50	0.50	0.50		
			Options al	ong Width		
Medium	welt along top	0.50	0.50	0.50	0.50	
	trim along top	1.25	2.00	3.00	3.75	
Trim	along bottom	1.75	3.25	4.75	6.25	
4" Ruffles	along bottom	0.75	1.25	2.00	2.50	

**For Lined Austrians, use the Exact Yardage Guide and substitute 3.00 for Length Fullness

Exact Yardage Guide

The Numbers: Width Fullness **1.75**, Width Allowance **6**", Length Fullness **4.00 for sheer, else 3.00****, Length Allowance **6.5**" plus your face width, finished length, # products, fabric width and vertical pattern repeat (use **1**" for solid fabrics)

Overview:	Steps:	Example:
Number of Cuts	Multiply your face width x Width Fullness 1.75 Add Width Allowance 6 " Divide by your fabric width and round up Multiply by your # products	40" x 1.75 = 70" + 6" = 76" / 54" = 1.41, round up to 2 x 1 product = 2 cuts
x Cut Length	Multiply your fin. length x Length Fullness 4.00** Add Length Allowance 6.5" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	60.25" x 4.00 (for sheer) = 241" + 6.5" = 247.5" / 1" = 247.5 x 1" = 247.5" cut length
= Yardage	Multiply Number of Cuts x Cut Length	2 x 247.5" = 495" / 36" + 0.5 yd for pull tab = 14.25 yds

Box Pleated Balloon Shade Group

Common Specifications for Balloon Shades

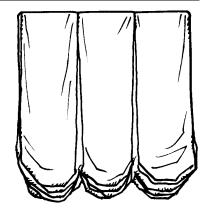
- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Face fabric goes around board returns
- 30" pouf at bottom
- Mounting: lined board

Lift Systems: Please see our Price List for available options and details.

Box Pleated Balloon Shade

Unique Specifications

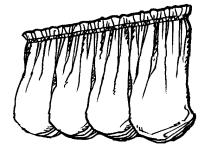
- Box pleats
- Width fullness: 2 times



Shirred Balloon Shade

Unique Specifications

- Shirred top with 1.5" header
- Width fullness: 2 times



Venetian Balloon Shade

Unique Specifications

- Shirred top with 1.5" header and tails
- Width fullness: 2 times



Placing Your Order

Essential Information

- Background:
- Order date
 - Customer code
- Company name
- Client/job
- Product:
 - Complete product name
 - Face width
 - Fin. length (shade only) Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room
 - Quote #

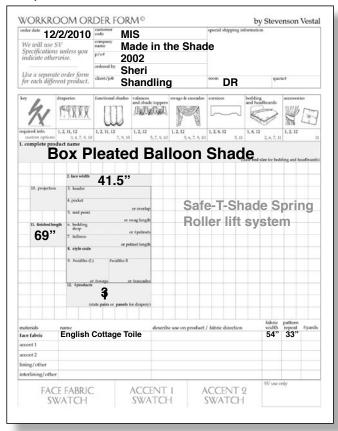
• Product:

- Projection
- Widths of fabric
- Special instructions

- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

Face

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Box Pleated Balloon Shade Group

Quick Yardage Chart

			Sa	fe-T-Shades.	Face Widths	s To	
Box Pleated	Lined:	37	50	64	72		
Balloon	Unlined:	34	48	61	72		
Shade			Convention		Shades, Face	Widths To	
Group	Lined:	37	50	64	77	91	104
	Unlined:	34	48	61	75	88	102
	500.000.000	11-20,00		Widths of	54" Fabric		
			2		3		4
	Pattern			Number	of Poufs		0
Finished	Repeat	3	4	5	6	7	8
Lengths To	Range			Fabric	Yardage	•	
	Solid	5.	00	7	.50	10	.00
	0.25" to 9"	5.	25	8	.00		.50
48	9.25" to 18"	5.	75	8	.75	11	.50
	18.25" to 27"	6.	25	9	.25	12	.25
	27.25" to 36"	6.	50	9	.75	13	.00
	Solid	5.75		8.50		11.25	
60	0.25" to 9"	6.00		9.00		12.00	
	9.25" to 18"	6.	50	9.75		13.00	
	18.25" to 27"		00	10.50		13.75	
	27.25" to 36"	7.50		11.00		14.75	
	Solid		25	9	.50	12	.50
	0.25" to 9"	6.75		10.00			.25
72	9.25" to 18"	7.00		10.50		14.00	
	18.25" to 27"		50	11.25		15.00	
	27.25" to 36"	8.00		12.00		16.00	
	Solid	7.25		11.00		14.50	
	0.25" to 9"		75	11.50		15.25	
90	9.25" to 18"		00	12.00		16.00	
	18.25" to 27"		75	13.00		17.25	
	27.25" to 36"	9.	00	13.50		18.00	
			R	equired Add	itional Yarda	ge	
Safe-T-S	hade Pull Tab	0.	50		.50		
				Options a	long Width	<u> </u>	
Medium	welt along top	0.50	0.50	0.50	0.50	0.50	0.50
	trim along top	1.50	1.75	2.25	2.50	3.00	3.25
	along bottom	2.50	3.25	4.00	4.75	5.50	6.25
	along bottom	1.00	1.25	1.75	2.00	2.25	2.50

Exact Yardage Guide

The Numbers: Width Fullness **2.00**, Width Allowance **6.5**" (**11.5**" if unlined)*, Length Fullness **1.00**, Length Allowance **39.5**" plus your face width, finished length, # products, fabric width and vertical pattern repeat (use **1**" for solid fabrics)

Overview:	Steps:	Example:
Number of Cuts	Multiply your face width x Width Fullness 2.00	41.5" x 2.00 = 83"
	Add Width Allowance 6.5"*	+6.5'' = 89.5''
	Divide by your fabric width and round up	/ 54" = 1.66, round up to 2
	Multiply by your # products	x 3 products = 6 cuts
x Cut Length	Multiply your fin. length x Length Fullness 1.00	69" x 1.00 = 69"
_	Add Length Allowance 39.5"	+39.5'' = 108.5''
	Divide by vertical pattern repeat and round up	/ 33" = 3.29, round up to 4
	Multiply by the vertical pattern repeat	x 33'' = 132'' cut length
= Yardage	Multiply Number of Cuts x Cut Length Divide by 36 " for yards and round up	6 x 132" = 792" / 36" (+ 0.5 yd pull tab) = 22.5 yards

*For larger projection sizes: Width Allowance = (Projection x 2) + [1" lined or 6" unlined]

Casual Roman Shade Group

Common Specifications for Roman Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Separate self tab returns
- 5" folds
- · Mounting: lined board

Lift Systems: Please see our Price List for available options and details.

Casual Roman Shade

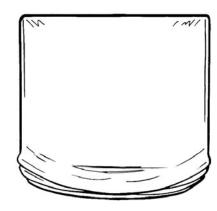
Unique

Specifications

 Spacing between pullups: 25" to 48"

WE USE MULTIPLE DIPS as follows:

,	
Face	Number
Widths to:	of Dips
48"	1
72"	2
108"	3



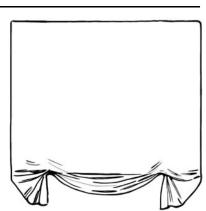
Casual Roman with Tails Shade

Unique **Specifications**

 Spacing between pullups: 21" to 45"

WE USE MULTIPLE DIPS as follows:

,	
Face	Number
Widths to:	of Dips
60"	1
84"	2
108"	3



Roman Shade Options

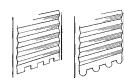
Front Load Option (Rollease only) with 6" Self Valance

- Shade mounted to the back of the board and behind the Rollease mechanism
- 6" self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature



Shaped Bottom Options

- Length: 6", included in shade length
- Available in styles shown—or your custom design



Placing Your Order

Essential Information

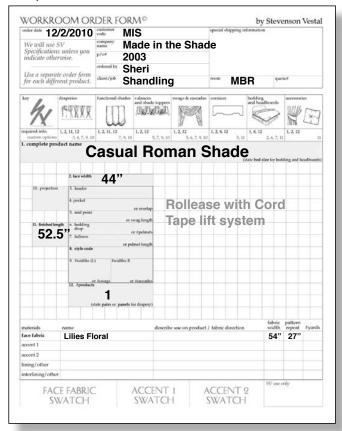
- Background:
 - Order date
 - Customer code
 - Company name
 - Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room
 - Quote #
- Product:
 - Projection
 - Widths of fabric
 - Special instructions
- Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Casual Roman Shade Group

Quick Yardage Chart

Casual Roman S	hade Group	Safe-T-Shade I	ace Widths To		
		48	72		
		Conventional Co	rded Shade Face		
		Widths To			
		48	102		
		Widths of	54" Fabric		
Finished	Pattern Repeat	1	2		
Lengths To	Range	Fabric \	Yardage		
	Solid	2.50	5.00		
	0.25" to 9"	2.75	5.25		
48	9.25" to 18"	3.00	5.75		
	18.25" to 27"	3.25	6.25		
	27.25" to 36"	3.25	6.50		
	Solid	3.00	5.75		
1.17.0	0.25" to 9"	3.00	6.00		
60	9.25" to 18"	3.25	6.50		
	18.25" to 27"	3.50	7.00		
<u> </u>	27.25" to 36"	3.75	7.50		
	Solid	3.25	6.25		
	0.25" to 9"	3.50	6.75		
72	9.25" to 18"	3.50	7.00		
	18.25" to 27"	3.75	7.50		
	27.25" to 36"	4.00	8.00		
	Solid	3.75	7.25		
	0.25" to 9"	4.00	7.75		
90	9.25" to 18"	4.00	8.00		
	18.25" to 27"	4.50	8.75		
	27.25" to 36"	4.50	9.00		
		Required Addi	tional Yardage		
	Shade Pull Tab and parate Tab Returns	0.50	0.50		
	Tab Returns Only	0.25	0.25		
		Options al	ong Width		
	6" Self Valance	1.25	1.75		
	Trim along bottom	1.75	3.25		
2" ties for Casua	I with Tails Topper	1.25	1.25		

The Numbers: Width Fullness 1.00 , Width Allowance 6" , Length Fullness 1.00 , Length Allowance 39.5" plus your face width, finished length, # products, fabric width and vertical pattern repeat (use 1" for solid fabrics)								
Overview:	Steps:	Example:						
Number of Cuts	Multiply your face width x Width Fullness 1.00	44" x 1.00 = 44" + 6" = 50" / 54" = 0.93, round up to 1 x 1 product = 1 cut						
x Cut Length	Multiply your fin. length x Length Fullness 1.00 Add Length Allowance 39.5" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	52.5" x 1.00 = 52.5" + 39.5" = 92" / 27" = 3.41, round up to 4 x 27" = 108" cut length						
= Yardage	Multiply Number of Cuts x Cut Length	1 x 108" = 108" / 36" + 0.5 yds for pull tab = 3.5 yds						

Flat Roman Shade Group

Common Specifications for Roman Shades

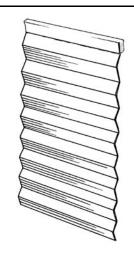
- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5'
- Separate self tab returns
- 5" folds
- · Mounting: lined board

Lift Systems: Please see our Price List for available options and details.

Flat Roman Shade

Unique Specifications

Flat when lowered



Slatted Roman Shade

Unique Specifications

- Small pockets with slats every 10"; otherwise flat when lowered
- Top fold size varies with different shade lengths



Roman Shade Options

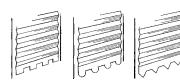
Front Load Option (Rollease only) with 6" Self Valance

- Shade mounted to the back of the board and behind the Rollease mechanism
- 6" self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature



Shaped Bottom Options

- Length: 6", included in shade length
- Available in styles shown—or your custom design



Placing Your Order

Essential Information

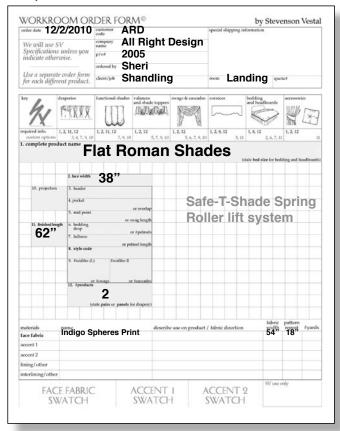
- Background:
- Order date
- Customer code
- Company name
- Client/job
- Product:
 - Complete product name
 - Face width
 - Fin. length (shade only) Quantity
- Fabric:
 - Face fabric name
 - Fabric width
 - Vertical pattern repeat
 - Number of yards sent

Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room
 - Quote #
- Product:
 - Projection
 - Widths of fabric
 - Special instructions
- Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Flat Roman Shade Group

Quick Yardage Chart

Flat Roman S	hade Group	Safe-T-Shade I	Face Widths To			
		48	72			
		Corded Shade	Face Widths To			
	[48	102	Required		
		Widths of	54" Fabric	for Bronson	Options	down sides
Finished	Pattern	1	2	Bands/ties	2" Bands	Trim down bot
Lengths To	Repeat Range	Fabric '	Yardage	railroaded	railroaded	sides
	Solid	1.75	3.50			
	0.25" to 9"	2.00	4.00			
48	9.25" to 18"	2.25	4.50	2.25	1.75	3.25
	18.25" to 27"	2.50	4.75			
	27.25" to 36"	2.75	5.25			8
	Solid	2.25	4.25			
	0.25" to 9"	2.50	4.75			
60	9.25" to 18"	2.50	5.00	2.50	2.00	4.00
	18.25" to 27"	2.75	5.50		2.00	
	27.25" to 36"	3.00	6.00			
		10.00.000				-
	Solid	2.50	5.00		2.50	4.50
1220	0.25" to 9"	2.75	5.25	2.75		
72	9.25" to 18"	3.00	5.75			
	18.25" to 27"	3.00	6.00			
	27.25" to 36"	3.25	6.50			
	Solid	3.00	6.00			
	0.25" to 9"	3.25	6.25			
90	9.25" to 18"	3.50	6.75	3.25	3.00	5.50
	18.25" to 27"	3.75	7.25	0.20	0.00	0.00
	27.25" to 36"	4.00	7.75			
		Required Addi	tional Yardage			1/4
	ade Pull Tab and rate Tab Returns	0.50	0.50			
	ab Returns Only	0.25	0.25			
	son Roller fabric	0.50	0.75			
		NS.00 - 27700 - 27	long Width			
	6" Self Valance	1.25	1.75			
2" Band alon	g bottom, pieced	0.25	0.50			
	rim along bottom	1.75	3.25			
	diorig bottom	1.70	0.20			

The Numbers: Width Fullness 1.00 , Width Allowance 6" , Length Fullness 1.00 , Length Allowance 15" plus your face width, finished length, # products, fabric width and vertical pattern repeat (use 1" for solid fabrics)							
Overview:	Steps:	Example:					
Number of Cuts	Multiply your face width x Width Fullness 1.00 Add Width Allowance 6" Divide by your fabric width and round up Multiply by your # products	38" x 1.00 = 38" + 6" = 44" / 54" = 0.81, round up to 1 x 2 products = 2 cuts					
x Cut Length	Multiply your fin. length x Length Fullness 1.00 Add Length Allowance 15" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	62" x 1.00 = 62" + 15" = 77" / 18" = 4.28, round up to 5 x 18" = 90" cut length					
= Yardage	Multiply Number of Cuts x Cut Length	2 x 90" = 180" / 36" (+ 0.5 yds pull tab) = 5.5 yards					

London Balloon Shade

Common Specifications for Balloon Shades

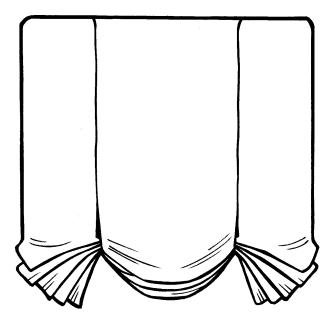
- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Face fabric goes around board returns
- 30" pouf at bottom
- Mounting: lined board

Lift Systems: Please see our Price List for available options and details.

London Balloon Shade

Unique Specifications

- Box pleats and tails
- Width fullness: 1.5 times



Placing Your Order

Essential Information

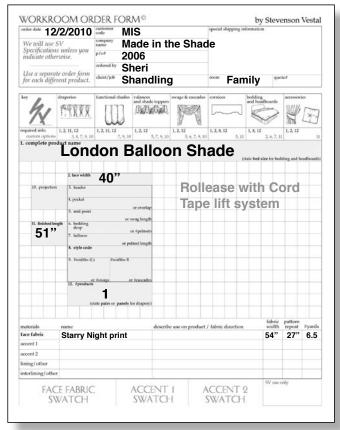
- Background:
- Order date
- Customer code Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only)Quantity
- Fabric:
 - Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room
 - Quote #
- Product:
 - Projection
 - Widths of fabric
 - Special instructions
- Fabric:
 - Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

Face

- Hand: soft to crisp Weight: light to medium Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

Safe-T-Shades, Face Widths To						
London	Lined:	49	67	72		
Balloon	Unlined:	46	64	72		
Shade	0,,,,,,,			Shades, Face	Widths To	
	Lined:	49	67	85	103	
	Unlined:	46	64	82	100	
	·			54" Fabric		
	Ì		2		3	
	Pattern		Number	of Poufs		
Finished	Repeat	3	4	5	6	
Lengths To	Range		Fabric '	Yardage		
	Solid	5.	00	7.	50	
	0.25" to 9"	5.	25	8.	00	
48	9.25" to 18"	5.	75	8.	75	
	18.25" to 27"	6.	25	9.	25	
	27.25" to 36"	6.	50	9.	75	
	Solid	5.	75	8.	50	
	0.25" to 9"	6.00		9.00		
60	9.25" to 18"	6.50		9.75		
	18.25" to 27"	7.	00	10.50		
	27.25" to 36"	7.50		11	.00	
	Solid	6.	25	9.	50	
	0.25" to 9"	6.75		10.00		
72	9.25" to 18"		00	10.50		
	18.25" to 27"		50	11.25		
	27.25" to 36"	8.00		12.00		
	Solid	7.	25	11	.00	
	0.25" to 9"	7.	75		.50	
90	9.25" to 18"	8.	00	12.00		
	18.25" to 27"		75	13.00		
	27.25" to 36"	9.	00	13	.50	
		R	equired Addi	tional Yarda	ge	
Safe-T-S	hade Pull Tab		50	0.50		
			sections of	ong Width		
Medium	welt along top	0.50	0.50	0.50	0.50	
	trim along top	1.75	2.25	2.75	3.25	
Trim	along bottom	2.50	3.25	4.00	4.75	
4" Ruffles	along bottom	1.00	1.25	1.75	2.00	

Exact Yardage Guide

The Numbers: Width Fullness **1.50**, Width Allowance **6.5"** (**11.5"** if unlined)*, Length Fullness **1.00**, Length Allowance **39.5"** plus your face width, finished length, # products, fabric width and vertical pattern repeat (use **1"** for solid fabrics)

plus your face width, finished length, # products, fabric width and vertical pattern repeat (use 1" for solid fabrics)				
Overview:	Steps:	Example:		
Number of Cuts	Multiply your face width x Width Fullness 1.50 Add Width Allowance 6.5"* Divide by your fabric width and round up Multiply by your # products	40" x 1.50 = 60" + 6.5" = 66.5" / 54" = 1.23, round up to 2 x 1 product = 2 cuts		
x Cut Length	Multiply your fin. length x Length Fullness 1.00 Add Length Allowance 39.5" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	51" x 1.00 = 51" + 39.5" = 90.5" / 27" = 3.35, round up to 4 x 27" = 108" cut length		
= Yardage	Multiply Number of Cuts x Cut Length	2 x 108" = 216" / 36" + 0.5 yds for pull tab = 6.5 yds		

*For larger projection sizes: Width Allowance = (Projection x 2) + [1" lined or 6" unlined]

Pleated Hem Roman Shade

Common Specifications for Roman Shades

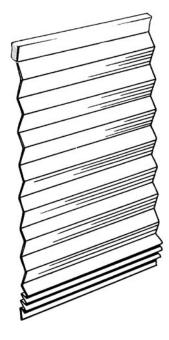
- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5'
- Separate self tab returns
- 5" folds
- · Mounting: lined board

Lift Systems: Please see our Price List for available options and details.

Pleated Hem Roman Shade

Unique Specifications

- Folds: 4"
- · Flat when lowered, except for three stationary pleats at bottom



Roman Shade Options

Front Load Option (Rollease only) with 6" Self Valance

- Shade mounted to the back of the board and behind the Rollease mechanism
- 6" self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature



Shaped Bottom Options

- Length: 6", included in shade length
- Available in styles shown—or your custom design







Placing Your Order

Essential Information

- Background:
- Order date
- Customer code
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
 - Face fabric name
 - Fabric width
 - Vertical pattern repeat
 - Number of yards sent

Optional Information

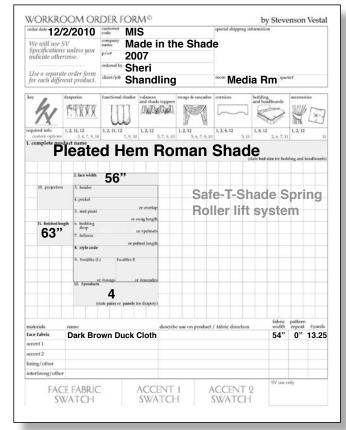
- Background:
 - PO#
 - Special shipping info
 - Room
 - Quote #
- Product:
 - Projection
 - Widths of fabric
- Special instructions

• Fabric:

- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

Pleated Hem Roman Shade
Corded Shade Face Widths To 48 102 Widths of 54" Fabric Options down sides
Head Head
Widths of 54" Fabric Options down sides
Finished Lengths To Pattern Repeat Range 1 2 2" Bands railroaded Trim down Bands 48 Solid 2.75 5.25 5.50 5.50 1.75 3.25 48 9.25" to 18" 3.00 6.00 18.25" to 27" 3.25 6.50 27.25" to 36" 3.50 7.00 1.75 3.25 Solid 3.00 6.00 3.00 6.00 6.00 6.00 6.00
Lengths To Repeat Range Fabric Yardage railroaded sides Solid 2.75 5.25 0.25" to 9" 2.75 5.50 48 9.25" to 18" 3.00 6.00 18.25" to 27" 3.25 6.50 27.25" to 36" 3.50 7.00
Solid 2.75 5.25
48
48 9.25" to 18" 3.00 6.00 1.75 3.25 18.25" to 27" 3.25 6.50 27.25" to 36" 3.50 7.00
18.25" to 27" 3.25 6.50 27.25" to 36" 3.50 7.00 Solid 3.00 6.00
27.25" to 36" 3.50 7.00 Solid 3.00 6.00
Solid 3.00 6.00
0.20 (0.9 3.20 0.20
60 9.25" to 18" 3.50 6.75 2.00 4.00
18.25" to 27" 3.75 7.25
27.25" to 36" 4.00 7.75
Solid 3.25 6.50
0.25" to 9" 3.50 7.00
72 9.25" to 18" 3.75 7.50 2.50 4.50
18.25" to 27" 4.00 7.75
27.25" to 36" 4.25 8.25
Solid 3.75 7.50
0.25" to 9" 4.00 8.00
90 9.25" to 18" 4.25 8.50 3.00 5.50
18.25" to 27" 4.50 9.00
27.25" to 36" 4.75 9.50
Required Additional Yardage
Safe-T-Shade Pull Tab and 0.50 0.50
Separate Tab Returns Only 0.25 0.25
Options along Width
6" Self Valance 1.25 1.75
2" Band along bottom, pieced 0.25 0.50
Trim along bottom 1.75 3.25

The Numbers: Width Fullness 1.00 , Width Allowance 6" , Length Fullness 1.00 , Length Allowance 45" plus your face width, finished length, # products, fabric width and vertical pattern repeat (use 1" for solid fabrics)				
Overview:	Steps:	Example:		
Number of Cuts	Multiply your face width x Width Fullness 1.00 Add Width Allowance 6 " Divide by your fabric width and round up Multiply by your # products	56" x 1.00 = 56" + 6" = 61" / 54" = 1.13, round up to 2 x 4 products = 8 cuts		
x Cut Length	Multiply your fin. length x Length Fullness 1.00 Add Length Allowance 45" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	63" x 1.00 = 63" + 45" = 108" / 1" = 108 x 1" = 108" cut length		
= Yardage	Multiply Number of Cuts x Cut Length	8 x 108" = 864" / 36" + 0.5 yds pull tab = 24.5 yards		

Soft Fold Roman Shade Group

Common Specifications for Roman Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5'
- Separate self tab returns
- 5" folds
- · Mounting: lined board

Lift Systems: Please see our Price List for available options and details.

Soft Fold Roman Shade

Unique Specifications

- Soft folds fixed in place
- Length fullness: 2 times

NOTE:

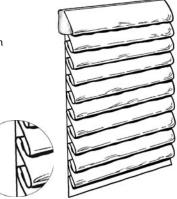
Available for Rollease with Cord Tape only. For Safe-T-Shade™ Spring Roller lift system choose Tapeless Soft Fold.



Tapeless Soft Fold Roman Shade

Unique Specifications

- Two layers: Soft Fold layer, which is face fabric and lining, and Flat layer, which is lining fabric only
- Flat layer lining fabric is included in base labor
- Length fullness: 2 times
- Flat layer lining fabric is included in base labor.



Roman Shade Options

Front Load Option (Rollease only) with 6" Self Valance

- Shade mounted to the back of the board and behind the Rollease mechanism
- 6" self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature



Shaped Bottom Options

- Length: 6", included in shade length
- Available in styles shown—or your custom design





Placing Your Order

Essential Information

- Background:
 - Order date
 - Customer code
 - Company name
 - Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
 - Face fabric name
 - Fabric width
 - Vertical pattern repeat
 - Number of yards sent

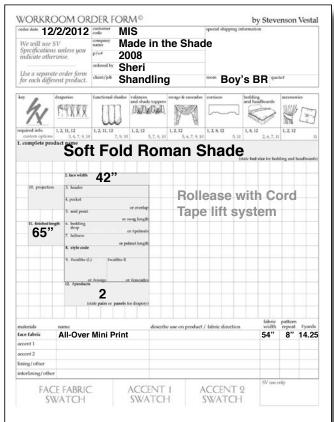
Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room - Quote #
- Product:

 - Projection
 - Widths of fabric - Special instructions
- Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Soft Fold Roman Shade Group

Quick Yardage Chart

Soft Fold Roma	n Shade	Face W	idths To			
		48	90			
		Widths of	54" Fabric	Options	down sides	
Finished	Pattern Repeat	1	2	2" Bands	Trim down both	
Lengths To	Range	Fabric \	Yardage	railroaded	sides	
	Solid	3.25	6.50			
	0.25" to 9"	3.50	7.00]		
48	9.25" to 18"	3.75	7.50	3.00	6.00	
	18.25" to 27"	4.00	7.75]		
	27.25" to 36"	4.00	8.00			
	Solid	4.00	8.00			
	0.25" to 9"	4.25	8.25	11		
60	9.25" to 18"	4.50	8.75	3.75	7.25	
	18.25" to 27"	4.75	9.25	11		
	27.25" to 36"	5.00	9.75] [
	Solid	4.75	9.25			
	0.25" to 9"	4.75	9.50	11		
72	9.25" to 18"	5.00	10.00	4.50	8.50	
	18.25" to 27"	5.25	10.50			
	27.25" to 36"	5.50	11.00			
	Solid 5.75 11.25					
	0.25" to 9"	5.75	11.50	11		
90	9.25" to 18"	6.00	12.00	5.50	10.50	
	18.25" to 27"	6.25	12.50	11	10.00	
	27.25" to 36"	6.50	13.00			
		Options al	ong Width			
	6" Self Valance	1.25	1.25	1		
2" Band al	ong bottom, pieced	0.25	0.50	1		
	Trim along bottom	1.75	3.00]		
	2000	*D	had an all an action			
Sei	parate Tab Returns	0.25	tional Yardage* 0.25		*Recommended, but usually required only if using 54" solid fabric on	
00	parato rab riotario	0.20	0.20		e Widths 46" to 51"	
				SCHOOL TENNISSENTING DIG TO DESCRIPTE ATTECHN	or constant that is at at a second	

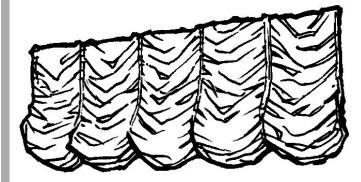
The Numbers: Width Fullness 1.00 , Width Allowance 6 ", Length Fullness 2.00 , Length Allowance 20 " plus your face width, finished length, # products, fabric width and vertical pattern repeat (use 1 " for solid fabrics)					
Overview:	Example:				
Number of Cuts	Multiply your face width x Width Fullness 1.00 Add Width Allowance 6 " Divide by your fabric width and round up Multiply by your # products	42" x 1.00 = 42" + 6" = 48" / 54" = 0.89, round up to 1 x 2 products = 2 cuts			
x Cut Length	Multiply your fin. length x Length Fullness 2.00 Add Length Allowance 20" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	65" x 2.00 = 130" + 20" = 150" / 8" = 18.75, round up to 19 x 8" = 152" cut length			
= Yardage	Multiply Number of Cuts x Cut Length Divide by 36 " for yards and round up	2 x 152" = 304" / 36" = 8.44, round up to 8.5 yards			

Austrian Balloon Topper

Common Specifications for Balloon Toppers

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Finished length: 18"
- Face fabric goes around
- board returns
- 18" pouf at bottom
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up

Austrian Balloon Topper



Specifications unique to this product

- Austrian gathers created with gathering tape
- Width fullness: 1.75 times
- Length fullness: 4 times for unlined sheer, else 3 times
- Pouf width: ~10"

BOARD LEGS reduce the inside width of the Austrian TOPPER by 1.5". Please keep this in mind when you specify the face width.

Placing Your Order

Essential Information

- Background:
- Order date
- Customer code
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Optional Information

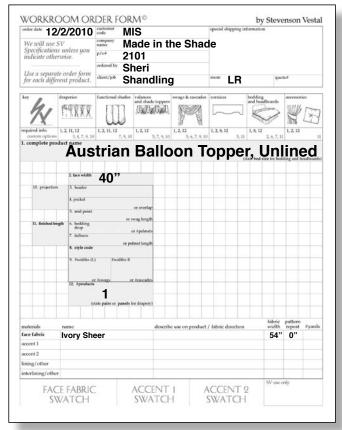
- Background:
 - PO#
 - Special shipping info
 - Room
 - Quote #
- Product:
 - Projection
 - Widths of fabric
 - Special instructions

• Fabric:

- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

- Hand: soft to crisp
 Weight: light to medium
 Printer all 1.
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Austrian Balloon Topper

Quick Yardage Chart

Austrian Topper				Face Widths To	0	
		26	56	87	118	149
			Wie	dths of 54" Fal	oric	
	[1	2	3	4	5
	Pattern		Maxim	um Number of	Poufs	
Finished	Repeat	3	6	9	12	15
Lengths To	Range		Unlined	Sheer Fabric	Yardage	
	Solid	2.25	4.50	6.75	9.00	11.00
	0.25" to 9"	2.50	4.75	7.25	9.50	12.00
18	9.25" to 18"	2.75	5.25	7.75	10.50	13.00
	18.25" to 27"	3.00	6.00	8.75	11.75	14.50
	27.25" to 36"	3.00	6.00	9.00	12.00	15.00
	Solid	4.25	8.50	12.75	17.00	21.00
	0.25" to 9"	4.50	8.75	13.25	17.50	22.00
36	9.25" to 18"	4.75	9.25	13.75	18.50	23.00
(extra charge)	18.25" to 27"	5.00	9.75	14.75	19.50	24.50
	27.25" to 36"	5.00	10.00	15.00	20.00	25.00
	Options along Width					
Medium	Medium welt along top		0.50	0.50	0.50	0.50
	trim along top	1.25	2.00	3.00	3.75	4.75
Trim	along bottom	1.75	3.25	4.75	6.25	7.75
4" Ruffles	s along bottom	0.75	1.25	2.00	2.50	3.25

**For Lined Austrians, use the Exact Yardage Guide and substitute 3.00 for Length Fullness

Exact Yardage Guide

The Numbers: Width Fullness **1.75**, Width Allowance **8.5"**, Length Fullness **4.00 for sheer, else 3.00****, Length Allowance **6.5"** plus your face width, finished length, # products, fabric width and vertical pattern repeat (use **1"** for solid fabrics)

plus your face width, infished length, # products, fabric width and vertical pattern repeat (use 1 - for solid fabrics)				
Overview:	Steps:	Example:		
Number of Cuts	Multiply your face width x Width Fullness 1.75 Add Width Allowance 6 " Divide by your fabric width and round up Multiply by your # products	40" x 1.75 = 70" + 6" = 76" / 54" = 1.41, round up to 2 x 1 product = 2 cuts		
x Cut Length	Multiply your fin. length x Length Fullness 4.00** Add Length Allowance 6.5" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	18" x 4.00 (for sheer) = 72" + 6.5" = 78.5" / 1" = 78.5 x 1" = 78.5" cut length		
= Yardage	Multiply Number of Cuts x Cut Length Divide by 36 " for yards and round up	2 x 78.5" = 157" / 36" = 4.36, round up to 4.5 yards		

*For Toppers with non-standard Projection sizes, use the Exact Yardage Guide and substitute (Projection x 2) + 4" for Width Allowance

Box Pleated Balloon Topper Group

Common Specifications for Balloon Toppers

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Finished length: 18"
- Face fabric goes around

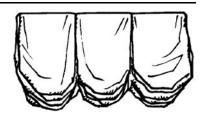
board returns

- 18" pouf at bottom
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up

Box Pleated Balloon Topper

Specifications

- Box pleats
- Width fullness: 2 times

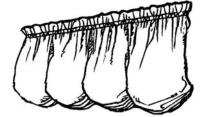


Shirred Balloon Topper

Unique

Specifications

- Shirred at top with 1.5" header
- Width fullness: 2 times



Venetian Balloon Topper

Unique **Specifications**

- Shirred at top with 1.5" header and tails
- Width fullness: 2 times



Placing Your Order

Essential Information

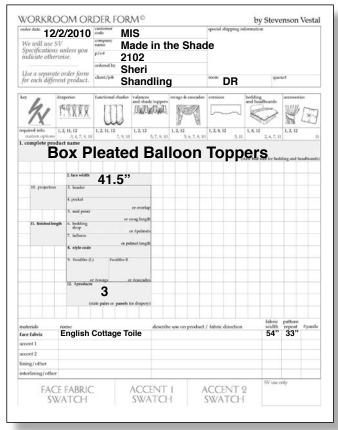
- Background:
- Order date
- Customer code
- Company name - Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
 - Face fabric name
 - Fabric width
 - Vertical pattern repeat
- Number of yards sent

Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room
 - Quote #
- Product:
 - Projection
 - Widths of fabric
 - Special instructions
- Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Box Pleated Balloon Topper Group

Quick Yardage Chart

	1000				Face W	idths To				
Box Pleated	Lined:	37	50	64	77	91	104	118	131	
Topper	Unlined:	34	48	61	75	88	102	115	129	
Group					Widths of	54" Fabric				
8			2		3		4		5	
	Pattern				Number	of Poufs		(5)		
Finished	Repeat	3	4	5	6	7	8	9	10	
Lengths To	Range			54	Fabric	Yardage		50		
Solid		2	.50	3.	75	5.	00	6.	6.25	
20.00	0.25" to 9"	3.00		4.25		5.75		7.25		
18	9.25" to 18"	3.25		4.75		6.	6.50		8.00	
	18.25" to 27"	3.75		5.50		7.25		9.00		
	27.25" to 36"	4.00		6.00 8.00		00	10.00			
	Solid	3	.50	5.	25	7.	00	8.	75	
	0.25" to 9"	4	.00	6.	00	8.	00	9.	75	
36	9.25" to 18"	4	.25	6.	50	8.	50	10	.75	
(extra charge)		4	4.50		6.75		9.00		11.25	
	27.25" to 36"	5	.25	7.	.75	10	.25	12	.75	
					Options a	long Width				
Medium	welt along top	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
Dec. rope	trim along top	1.50	1.75	2.25	2.50	3.00	3.25	3.75	4.00	
Trim	along bottom	2.50	3.25	4.00	4.75	5.50	6.25	7.00	7.75	
4" Ruffles	along bottom	1.00	1.25	1.75	2.00	2.25	2.50	3.00	3.25	

Exact Yardage Guide

The Numbers: Width Fullness **2.00**, Width Allowance **6.5**" (**11.5**" if unlined)*, Length Fullness **1.00**, Length Allowance **25.5**" plus your face width, finished length, # products, fabric width and vertical pattern repeat (use **1**" for solid fabrics)

Overview:	Steps:	Example:
Number of Cuts	Multiply your face width x Width Fullness 2.00	$41.5'' \times 2.00 = 83''$
	Add Width Allowance 6.5"*	+6.5'' = 89.5''
	Divide by your fabric width and round up	/ 54" = 1.66, round up to 2
	Multiply by your # products	x 3 products = 6 cuts
x Cut Length	Multiply your fin. length x Length Fullness 1.00	18" x 1.00 = 18"
	Add Length Allowance 25.5"	+25.5'' = 43.5''
	Divide by vertical pattern repeat and round up	/ 33'' = 1.32, round up to 2
	Multiply by the vertical pattern repeat	x 33'' = 66'' cut length
= Yardage	Multiply Number of Cuts x Cut Length	6 x 66" = 396" / 36" = 11 yards

*For larger projection sizes: Width Allowance = (Projection x 2) + [1" lined or 6" unlined]

Casual Roman Topper Group

Common Specifications for Roman Toppers

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Finished length: 18"
- 5" folds
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up

Casual Roman Topper

Specifications unique to this product

- Spacing between pull-ups: 25" to 48"
- Separate tab returns



WE USE MULTIPLE

D11 5 45 jou	wws.	
Face Widths to:	Number of Dips	
48"	1	
72"	2	
108"	3	

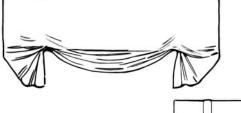
Casual Roman with Tails Topper

Specifications unique to this product

- Spacing between pull-ups: 21" to 45"
- Full fabric returns

WE USE MULTIPLE DIPS as follows:

Numbe
of Dips
1
2
3





Shown with optional 2" wide ties

Roman Shade Options

Front Load Option (corded shades only) with 6" Self

- Shade mounted to the back of the board and behind the Rollease mechanism
- 6" self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature



- Length: 6", included in shade length
- Available in styles shown-or vour custom design







Placing Your Order

Essential Information

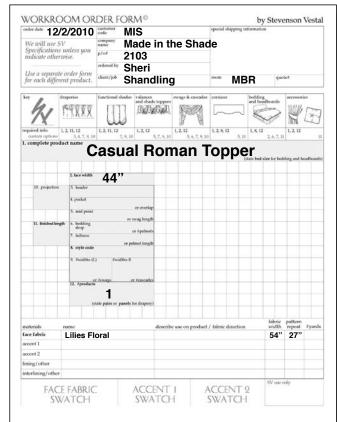
- Background:
 - Order date
 - Customer code
 - Company name
 - Client/job
- Product:
 - Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
 - Face fabric name
 - Fabric width
 - Vertical pattern repeat
 - Number of yards sent

Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room
- Quote # • Product:
 - Projection
 - Widths of fabric
 - Special instructions
- Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

Face

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Casual Roman Topper Group

Quick Yardage Chart

Casual Roman T	opper Group	Casual Topper	Face Widths To	
		48	102	
		Casual w/Tails Fa	ce Widths To	
		45	99	
		Widths of	54" Fabric	
Finished	Pattern Repeat	1	2	
Lengths To	Range	Fabric \	Yardage	
	Solid	1.25	2.50	
	0.25" to 9"	1.50	3.00	
18	9.25" to 18"	1.75	3.25	
	18.25" to 27"	2.00	3.75	
	27.25" to 36"	2.00	4.00	
Solid		1.75	3.50	
	0.25" to 9"	2.00	4.00	
36	9.25" to 18"	2.25	4.25	
(extra charge)	18.25" to 27"	2.25	4.50	
0	27.25" to 36"	2.75	5.25	
	9.	Required Addi	tional Yardage	
Sep	arate Tab Returns	0.25	0.25	
Options along Width				
	6" Self Valance	1.25	1.75	
	Trim along bottom	1.75	3.25	
2" ties for Casua	I with Tails Topper	1.25	1.25	

The Numbers: Width Fullness 1.00 , Width Allowance 6" (8.5" for Casual with Tails Topper*), Length Fullness 1.00 , Length Allowance 25.5" plus your face width, finished length, # products, fabric width and vertical pattern repeat (use 1" for solid fabrics)							
Overview:	Steps:	Example:					
Number of Cuts	Multiply your face width x Width Fullness 1.00 Add Width Allowance 6" Divide by your fabric width and round up Multiply by your # products	44" x 1.00 = 44" + 6" = 50" / 54" = 0.93, round up to 1 x 1 product = 1 cut					
x Cut Length	Multiply your fin. length x Length Fullness 1.00 Add Length Allowance 25.5" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	18" x 1.00 = 18" + 25.5" = 43.5" / 27" = 1.61, round up to 2 x 27" = 54" cut length					
= Yardage	Multiply Number of Cuts x Cut Length Divide by 36" for yards and round up	1 x 54" = 54" / 36" = 1.5 yards					

^{*}For Casual with Tails Topper with larger projection sizes: Width Allowance = (Projection x 2) + 3"

London Balloon Shade

Common Specifications for Balloon Toppers

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Finished length: 18"
- Face fabric goes around
- board returns
- 18" pouf at bottom
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up

Placing Your Order

Essential Information

- Background:
 - Order date
 - Customer code Company name

 - Client/job
- Product:
 - Complete product name
 - Face width
- Fin. length (shade only)Quantity
- Fabric:
- - Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Optional Information

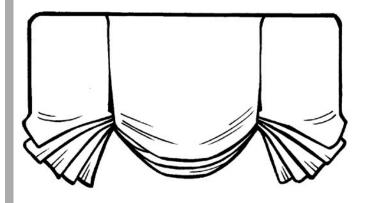
- Background:
- PO#
- Special shipping info
- Room
- Quote #
- Product:
 - Projection
 - Widths of fabric
- Special instructions
- Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

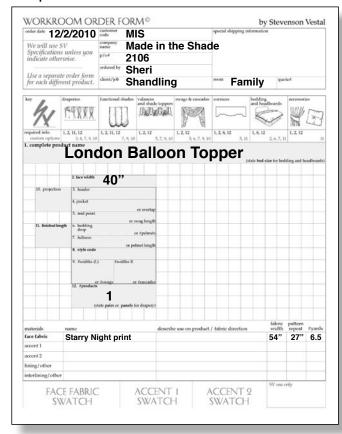
London Balloon Topper

Specifications unique to this product

- Box pleats and tailsWidth fullness: 1.5 times



Example:



Fabric Recommendations

Face

- Hand: soft to crisp Weight: light to medium Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

London Balloon Shade

Quick Yardage Chart

		Face Widths To								
London	Lined:	49	67	85	103	121	139	157	175	
Balloon	Unlined:	46	64	82	100	118	136	154	172	
Topper					Widths of	54" Fabric				
			2	3			4		5	
	Pattern				Number	of Poufs				
Finished	Repeat	3	4	5	6	7	8	9	10	
Lengths To	Range		•	2.7	Fabric	Yardage	•		•	
Solid 0.25" to 9"		2.	50	3.	75	5.00		6.	.25	
		3.00		4.25		5.75		7.25		
18	9.25" to 18"	3.25		4.75		6.50		8.00		
	18.25" to 27"	3.75		5.50		7.25		9.00		
	27.25" to 36"	4.00		6.00		8.00		10.00		
	Solid	3.	50	5.	25	7.	.00	8.	.75	
	0.25" to 9"	4.	00	6.	00	8.	.00	9.	.75	
36	9.25" to 18"	4.	25	6.	50	8.	.50	10	.75	
(extra charge)	18.25" to 27"	4.	50	6.75		9.00		11.25		
	27.25" to 36"	5	25	7.75		10.25		12.75		
					Options a	long Width				
Medium	welt along top	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
Dec. rope	trim along top	1.75	2.25	2.75	3.25	3.75	4.25	4.75	5.25	
	along bottom	2.50	3.25	4.00	4.75	5.50	6.25	7.00	7.75	
	along bottom	1.00	1.25	1.75	2.00	2.25	2.50	3.00	3.25	

The Numbers: Width Fullness 1.50 , Width Allowance 6.5 " (11.5 " if unlined)*, Length Fullness 1.00 , Length Allowance 25.5 " plus your face width, finished length, # products, fabric width and vertical pattern repeat (use 1 " for solid fabrics)						
Overview:	Steps:	Example:				
Number of Cuts	Multiply your face width x Width Fullness 1.50 Add Width Allowance 6.5 "* Divide by your fabric width and round up Multiply by your # products	40" x 1.50 = 60" + 6.5" = 66.5" / 54" = 1.23, round up to 2 x 1 product = 2 cuts				
x Cut Length	Multiply your fin. length x Length Fullness 1.00 Add Length Allowance 25.5" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	18" x 1.00 = 18" + 25.5" = 43.5" / 27" = 1.61, round up to 2 x 27" = 54" cut length				
= Yardage	Multiply Number of Cuts x Cut Length Divide by 36" for yards and round up	2 x 54" = 108" / 36" = 3 yards				

^{*}For larger projection sizes: Width Allowance = (Projection x 2) + [1" lined or 6" unlined]

Pleated Hem Roman Topper

Common Specifications for Roman Toppers

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Finished length: 18"
- 5" folds
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up

Placing Your Order

Essential Information

- Background:
 - Order date
 - Customer code
 - Company name
 - Client/job
- Product:
 - Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
 - Face fabric name
 - Fabric width
 - Vertical pattern repeat
 - Number of yards sent

Optional Information

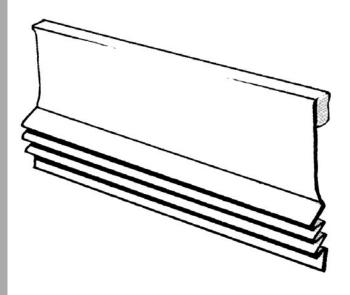
- Background:
 - PO#
- Special shipping info
 - Room
 - Quote #
- Product:
 - Projection
 - Widths of fabric
- Special instructions • Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Pleated Hem Roman Topper

Specifications unique to this product

- Folds: 3"
- Flat when lowered, except for three stationary pleats at bottom



Roman Shade Options

Front Load Option (corded shades only) with 6" Self

- Shade mounted to the back of the board and behind the Rollease mechanism
- 6" self valance placed over front of board to hide the mechanism
- · Valance available with Front Load Option or as a separate feature



Shaped Bottom Options

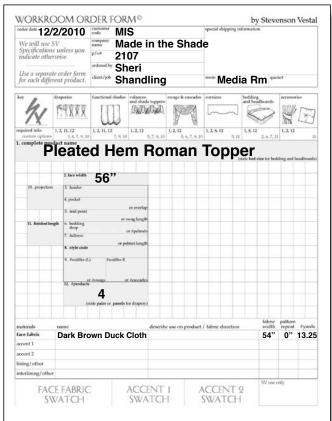
- Length: 6", included in shade length
- Available in styles shown-or vour custom design







Example:



Fabric Recommendations

Face

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Pleated Hem Roman Topper

Quick Yardage Chart

Pleated Hem Roman Topper		Face W	idths To				
	2	48	102				
		Widths of	54" Fabric	Options	Options down sides		
Finished	Pattern	1	2	2" Bands	Trim down both		
Lengths To	Repeat Range	Fabric `	Yardage	railroaded	sides		
	Solid	1.50	2.75				
	0.25" to 9"	1.75	3.25				
18	9.25" to 18"	2.00	3.75	1.00	1.50		
	18.25" to 27"	2.00	4.00		80.00000		
	27.25" to 36"	2.00	4.00				
	Solid	2.00	3.75				
	0.25" to 9"	2.25	4.25				
00				4.50	0.50		
36	9.25" to 18"	2.50	4.75	1.50	2.50		
(extra charge)	18.25" to 27"	2.50	5.00				
	27.25" to 36"	2.75	5.50				
		Required Addi	tional Yardage				
Separate Ta	ab Returns Only	0.25	0.25				
		Options al	ong Width				
	6" Self Valance		1.75				
2" Band along	bottom, pieced	0.25	0.50				
Tri	im along bottom	1.75	3.25				

The Numbers: Width Fullness 1.00 , Width Allowance 6" , Length Fullness 1.00 , Length Allowance 30.5" plus your face width, finished length, # products, fabric width and vertical pattern repeat (use 1" for solid fabrics)							
Overview:	Steps:	Example:					
Number of Cuts	Multiply your face width x Width Fullness 1.00 Add Width Allowance 6"	56" x 1.00 = 56" + 6" = 61"					
	Divide by your fabric width and round up	/ 54" = 1.13, round up to 2 x 4 products = 8 cuts					
x Cut Length	Multiply your fin. length x Length Fullness 1.00 Add Length Allowance 30.5" Divide by vertical pattern repeat and round up Multiply by the vertical pattern repeat	18" x 1.00 = 18" + 30.5" = 48.5" / 1" = 48.5 x 1" = 48.5" cut length					
= Yardage	Multiply Number of Cuts x Cut Length	8 x 48.5" = 388" / 36" = 10.78, round up to 11 yards					

Soft Fold Roman Topper

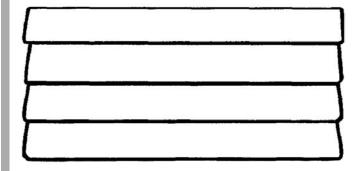
Common Specifications for Roman Toppers

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Finished length: 18"
- 5" folds
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up

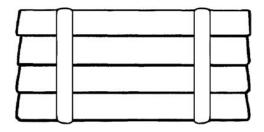
Soft Fold Roman Topper

Specifications unique to this product

- · Four soft folds
- Finished Length: 16"
- Board legs and leg-wrapped returns



Optional: 2" Ties



BOARD LEGS reduce the inside width of this TOPPER by 1.5".

Roman Shade Options

Front Load Option (corded shades only) with 6" Self

- Shade mounted to the back of the board and behind the Rollease mechanism
- 6" self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature



• Length: 6", included in shade length Available in styles shown-or vour

custom design







Placing Your Order

Essential Information

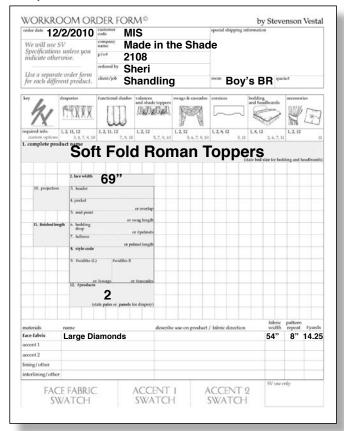
- Background:
- Order date
- Customer code
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
 - Face fabric name
 - Fabric width
 - Vertical pattern repeat
 - Number of yards sent

Optional Information

- Background:
 - PO#
 - Special shipping info
 - Room - Quote #
- Product:
 - Projection
 - Widths of fabric
- Special instructions
- Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

Example:



Fabric Recommendations

Face

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Soft Fold Roman Topper

Quick Yardage Chart

Soft Fold Roman Topper		Face Wi	idths To		
		45	99		
	[Widths of	54" Fabric	Options	down sides
Finished	Pattern	1	2	2" Bands	Trim down both
Lengths To	Repeat Range	Fabric \	Yardage	railroaded	sides
	Solid	1.50	3.00		
	0.25" to 9"	1.75	3.50]	
16	9.25" to 18"	2.00	4.00	1.50	2.75
	18.25" to 27"	2.25	4.50		2000-9900-000
	27.25" to 36"	2.00	4.00		
	Solid	3.00	5.75		
	0.25" to 9"	3.25	6.25		
36	9.25" to 18"	3.50	6.75	3.00	5.50
(extra charge)	18.25" to 27"	3.75	7.25		
2000	27.25" to 36"	3.75	7.50		
		Options al	ong Width		
	6" Self Valance	0.75	1.25		
2" Band along	bottom, pieced	0.25	0.50		
Tri	m along bottom	1.75	3.25		

Overview:	Steps:	Example:
Number of Cuts	Multiply your face width x Width Fullness 1.00	69" x 1.00 = 69"
	Add Width Allowance 8.5"	+8.5'' = 77.5''
	Divide by your fabric width and round up	/54'' = 1.44, round up to 2
	Multiply by your # products	x 2 products = 4 cuts
x Cut Length	Multiply your fin. length x Length Fullness 2.50	$16'' \times 2.50 = 40''$
O	Add Length Allowance 12"	+ 12" = 52"
	Divide by vertical pattern repeat and round up	/ 8'' = 6.5, round up to 7
	Multiply by the vertical pattern repeat	$\times 8'' = 56''$ cut length
= Yardage	Multiply Number of Cuts x Cut Length	$4 \times 56'' = 224''$
O	Divide by 36 " for yards and round up	/36'' = 6.22, round up to 6.25 yards

Top Pleated Balloon Topper

Common Specifications for Balloon Toppers

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Finished length: 18"
- Face fabric goes around
- board returns
- 18" pouf at bottom
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up

Placing Your Order

Essential Information

- Background:
 - Order date
 - Customer code
 - Company name
 - Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Optional Information

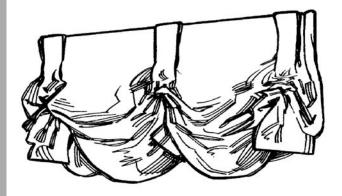
- Background:
 - PO#
- Special shipping info
- Room
- Quote #
- Product:
 - Projection
 - Widths of fabric
 - Special instructions
- Fabric:
 - Accent fabric or trim info
 - Use on product
 - Fabric direction
 - Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

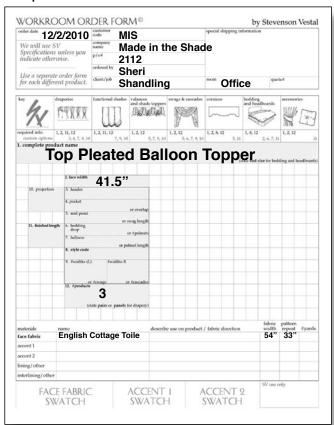
Top Pleated Balloon Topper

Unique Specification

- Top pleats and tails
- 36" pouf at bottom
- Width fullness: 2 times



Example:



Fabric Recommendations

- Hand: soft to crisp Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Top Pleated Balloon Topper

Quick Yardage Chart

0.	-	Face Widths To								
Top Pleated	Lined:	37	50	64	77	91	104	118	131	
Balloon	Unlined:	34	48	61	75	88	102	115	129	
Topper		Widths of 54" Fabric								
		2			3		4		5	
	Pattern				Number	of Poufs				
Finished	Repeat	3	4	5	6	7	8	9	10	
Lengths To	Range			20	Fabric `	Yardage		2		
	Solid	3	.75	5.	50	7.	25	9.	00	
20000	0.25" to 9"	4.00		6.00		8.00		10.00		
18	9.25" to 18"	4.50		6.75		8.75		11.00		
	18.25" to 27"	4.75		7.00		9.50		11.75		
	27.25" to 36"	5.25		8.00 10.50		13.25				
	Solid	4.75		7.	00	9.	25	11	.50	
100000	0.25" to 9"	5.00		7.50		10.00		12.50		
36	9.25" to 18"	5.50		8.25		11.00		13.75		
(extra charge)	18.25" to 27"	6.00		9.00		12.00		15.00		
	27.25" to 36"	6	.00	9.00		12.00		15.00		
					Options a	long Width				
Medium	welt along top	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	
Dec. rope	trim along top	1.50	1.75	2.25	2.50	3.00	3.25	3.75	4.00	
Trim	along bottom	2.50	3.25	4.00	4.75	5.50	6.25	7.00	7.75	
4" Ruffles	along bottom	1.00	1.25	1.75	2.00	2.25	2.50	3.00	3.25	

Exact Yardage Guide

The Numbers: Width Fullness **2.00**, Width Allowance **6.5"** (**11.5"** if unlined)*, Length Fullness **1.00**, Length Allowance **45.5"** plus your face width, finished length, # products, fabric width and vertical pattern repeat (use **1"** for solid fabrics)

Overview:	Steps:	Example:
Number of Cuts	Multiply your face width x Width Fullness 2.00	41.5" x 2.00 = 83"
	Add Width Allowance 6.5"*	+6.5'' = 89.5''
	Divide by your fabric width and round up	/ 54" = 1.66, round up to 2
	Multiply by your # products	x 3 products = 6 cuts
x Cut Length	Multiply your fin. length x Length Fullness 1.00 Add Length Allowance 45.5"	18" x 1.00 = 18" + 45.5" = 63.5"
	Divide by vertical pattern repeat and round up	/ 33" = 1.92, round up to 2
	Multiply by the vertical pattern repeat	x 33" = 66" cut length
= Yardage	Multiply Number of Cuts x Cut Length	6 x 66" = 396" / 36"= 11 yards

*For larger projection sizes: Width Allowance = (Projection x 2) + [1" lined or 6" unlined]