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[RETAIL PRICES :: JANUARY 2025]

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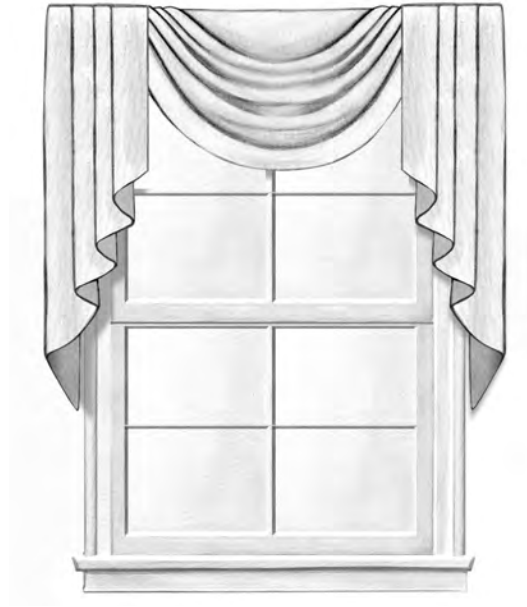
### SWAG & CASCADE STYLES & PRICING INFORMATION

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## »SWAGS & CASCADES SELECTION GUIDE

[Color photos of all these styles can be found at [www.fabritecdesigns.com](http://www.fabritecdesigns.com)]



### SWAGS & CASCADES

[See page 18]

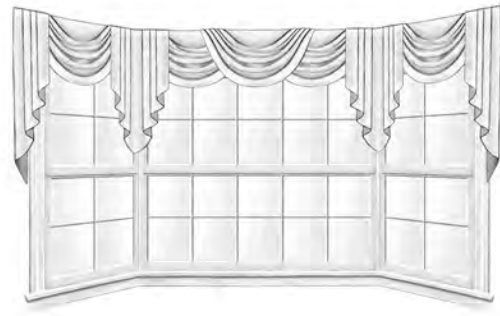
A timeless classic style that is most often used in formal rooms such as living rooms, dining rooms or master suites.



Overlapping Swags & Cascades in a  
CURVED/ARCH TOP WINDOW



Overlapping Swags & Cascades in a  
BOW WINDOW



Overlapping Swags & Cascades in a  
BAY WINDOW

## HOW TO PRICE SWAGS & CASCADES

A timeless, classic treatment used for hundreds of years. Swags and Cascades can be adapted to any setting with different types of fabrics.

Because swags can vary in size, shape, and the way they are assembled, we have created several pages of HELPFUL HINTS for UNDERSTANDING SWAGS AND CASCADES on pages 6 - 9. You may also want to review the Measuring Instructions on pages 12 - 13 for additional insight.

You can always call our Sales Services Department for further suggestions and help.

### STEP 1: Measure Windows and Determine Type of Installation.

See pages 12 - 13 for measuring instructions and helpful hints.

### STEP 2: Select Fabric.

Whether you purchase our fabric, or provide your own fabric, you will need to make your selection and determine the number of yards required to finish pricing. A yardage chart to help you figure the yardage is included on the style page.

### STEP 3: Select Options.

For easier pricing, the most popular options for customizing are included on the style page. For a complete list of options and related prices, see pages 10 - 11. For unique, one-of-a-kind options not featured in our price list, call our Sales Services Department.

### STEP 4: Price your Swags and Cascades.

To determine the total price of your swags and cascades, simply add the labor price from our price lists, the price of the fabric, and the price of any options.

**Installation Hardware:** All hardware necessary for installation comes conveniently packaged with each order.

## TO ORDER

### STEP 5: Complete our order form for the best service.

You can save lots of time and hassle, and avoid playing phone tag, by using our order form. It is a complete checklist of every question.

NOTE: Our Swags and Cascades Order Form can be found on page 15.

### STEP 6: Send us your order.

#### PLEASE NOTE: RUSH ORDERS

**Rush Orders** will incur a surcharge of 25%.

## THE ADVANTAGE OF USING OUR ORDER FORM

**Using our order forms virtually eliminates delay and error, the two main problems you will encounter when ordering soft window coverings... a huge benefit that will save you both time and money.**

Orders submitted without the benefit of our order form almost always experience unnecessary delays caused by playing phone tag until we are able to get all of the information needed to properly process the order. This hassle and waste of time disappears almost entirely when our forms are used. More important, organized, written communication dramatically reduces the potential for error.

Mistakes, regardless of who makes them, are always very costly. Because we want you to have the very best service we are capable of delivering, we have included specially designed order forms for each of our products.

You can photocopy them for a continual supply or download and fill out the forms from our web site, [www.fabritecdesigns.com](http://www.fabritecdesigns.com).

You can call anytime and we will gladly walk you through our order form. See page 15 for our order form.

## HOW TO USE OUR YARDAGE CHART

### To determine fabric yardage for Swags

**EXAMPLE:** Assuming the following specifications

Fabric Width	Vertical Repeat	Swag Height	x	Swag Board Width	Cascade Height
54"	27"	18"	x	90"	42"

- First, locate your desired swag height along the left column. Example: Your desired swag height is 18". Read down the swag heights column to find **18"**.
- Next, read across the row to locate the required board width. Example: Your required board width is 90"; locate the width closest to your board width which is **96"**.
- Then follow that column down to the yardage requirement. In this example, for a 90" board width, you will need **5 yards**.
- If your fabric has a pattern repeat, simply add the number of repeats indicated at the bottom of the chart to the yardage requirement indicated in the chart. Example: If you have a fabric with a 27" pattern repeat, and the number of repeats is 2, you will need to add another 1½ yards fabric to the required yards ( $27" \times 2 \text{ repeats} = 1\frac{1}{2} \text{ yards}$ ).
- Total yardage required: 6½ yards.**
- See the next chart below for cascade yardage.

SWAGS					C.O.M. RETAIL PRICE & YARDAGE CHART (54" fabric)					
C.O.M. labor prices includes our standard lining.										
No. of Swags	1	2	3	4	5	6	7	8	9	10
	(Max. Swag Width)				Will cover board widths up to:					
12"	52"	92	132	172	212	252	292	332	372	412
14	48	84	120	156	192	228	264	300	336	372
16	44	76	108	140	172	204	236	268	300	332
18	40	68	96	124	152	180	208	236	264	292
20	36	60	84	108	132	156	180	204	228	252
22	32	52	72	92	112	132	152	172	192	212
24	28	44	60	76	92	108	124	140	156	172
LABOR PRICE	\$268	476	684	1054	1218	1456	1694	1860	2112	2350
Yards Required	1¾ YD	3½	5	6¾	8¼	10	11½	13¼	14¾	16½
ADD REPEATS	-	Add 1	Add 2	Add 3	Add 4	Add 5	Add 6	Add 7	Add 8	Add 9

If your fabric has a large horizontal repeat, call our Sales Services Department to verify yardage.

**NOTE:** Supply fabric and lining rolled on a tube, not folded. Excessively wrinkled fabrics may not be usable.

### To determine fabric yardage for Cascades

- All cascades must either be self-lined or contrast-lined, because portions of both sides of the cascades will be seen. The yardage in the chart on the right is for a pair of cascades in a fabric without a pattern repeat. Example: Cascade height is **42"**.
- Read across the row to the last column. In this case, the required yardage is **5 yards**.
- If your fabric has a pattern repeat, simply add the number of repeats indicated at the bottom of the chart to the yardage requirement indicated in the chart. Example: If you have a fabric with a 27" pattern repeat, and the number of repeats is 4, you will need to add another 3 yards of fabric to the yards per pair ( $27" \times 4 \text{ repeats} = 3 \text{ yards}$ ).
- If you want contrast-lined cascades, simply send half of the required yardage in one fabric, and half in the other. If one or both of your fabrics has a pattern repeat, add half the number of repeats for each fabric if you are ordering contrast-lined cascades.
- Total yardage required: 8 yards.**

Cascades Self-Lined	C.O.M. RETAIL PRICE	YARDAGE CHART (54" fabric)
CASCADE HEIGHT (Long Point)	LABOR PRICE (per pair)	YARDS (per pair)
24"	\$134	3 YDS
30	134	3¾
36	134	4½
42	164	5
48	194	5¾
54	222	6½
60	252	7
66	282	7¾
72	312	8½
78	342	9
84	372	9½
90	402	10½
96	430	11
102	460	11¾
108	490	12½
114	520	13¼
120	550	14
ADD REPEATS	-	Add 4

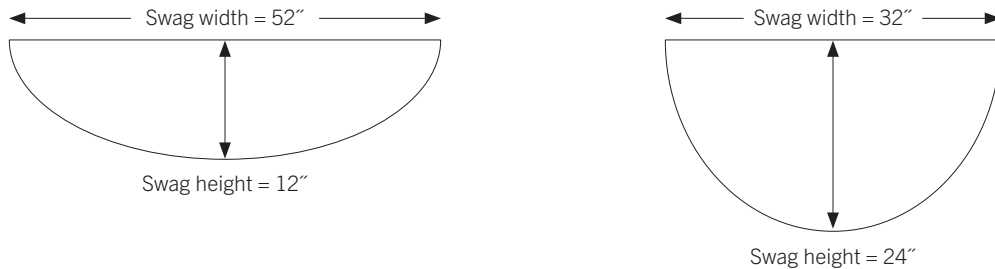
For contrast lined-cascades, divide yardage by 2 for each fabric. Then add for repeats.

## HELPFUL HINTS FOR UNDERSTANDING SWAGS

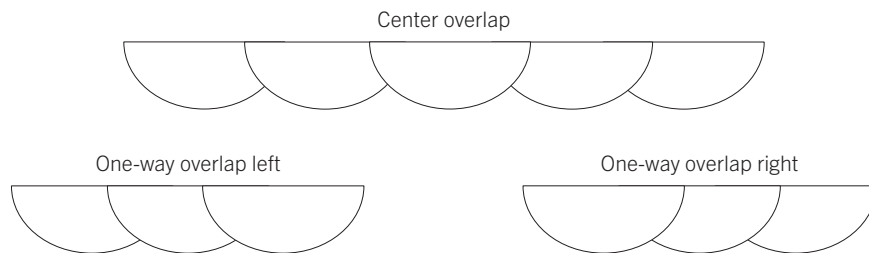
### UNDERSTANDING SWAGS

Understanding a couple of basic things about swags, as shown below, will make it easier for you to figure out **how many swags you need** and what **size they should be**.

Swag widths vary depending on the desired swag height; the greater the swag height, the narrower the swag width (see illustrations below). The narrower the swag width, the less area it will cover.



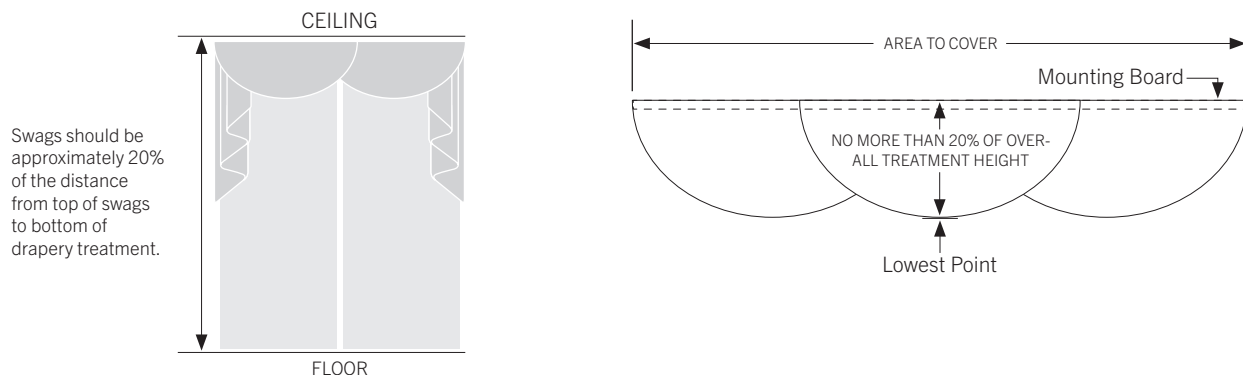
Swags usually overlap in one of the patterns illustrated below. Three, five, or any odd number of swags can be mounted with a centered overlap pattern as shown below. A one-way overlap pattern, left or right, can be used with any number of swags, odd or even. This must be specified when ordering so we can correctly mount each piece of the treatment.



The overlapping affects the amount of coverage each swag provides for the mounting board. This overlap will be approximately 25% of the swag width and will vary based on the board width and the swag size.

Since the swag height determines the swag width, *determining the height of the swag is the first step in determining how many swags are needed to cover a given area, or board width*. Generally, swag height should be about 20% of the overall height of the window treatment. Much more than this, and the treatment will appear top-heavy; any less, and it will look skimpy.

For example, if you are doing a swag and cascade treatment over a pair of draperies, and the overall drapery treatment height is 96", then the swag height should be about 19" or 20" at its longest (or lowest) point ( $96" \times 20\% = 19.2"$ ).

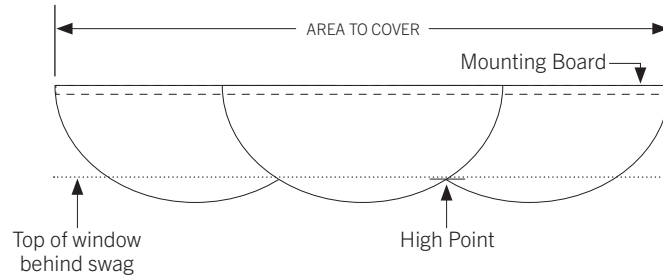




## HELPFUL HINTS FOR UNDERSTANDING SWAGS

### UNDERSTANDING SWAGS *(continued)*

If you are trying to cover the top of an opening behind the swag, you will want to consider the “high-point” of the swag. The depth of the board will affect this consideration. The further the swag treatment is from the wall, and the closer you are, the higher the high-point of the swag will appear to be. This is a “trade-off” situation in which the best you will be able to do is to hide the top of the window from most vantage points (see illustration and table below).



HIGH POINT TABLE							
APPROXIMATE HIGH POINT	SWAG HEIGHT						
	12"	14	16	18	20	22	24
	6" to 7"	8" to 9"	10" to 11"	11" to 12"	12" to 13"	13" to 14"	14" to 15"

The C.O.M. Retail Price & Yardage Chart provides not only the cost and yardage, but *the number of swags* (see top row) for a given board width, as well as the *swag sizes* for that particular board width.

For example, if the customer wants **3 swags**, and the required board width is 90", you can pin point the number of swags along the top row. Next, read down the column to the closest board width which is **96"**. Then follow that row to the left to see the maximum swag size; in this case, it will be 40" wide and 18" high.

SWAGS				C.O.M. RETAIL PRICE & YARDAGE CHART (54" fabric)							
C.O.M. labor prices includes our standard lining.											
No. of Swags		1	2	3	4	5	6	7	8	9	10
(Max. Swag Width)		Will cover board widths up to:									
SWAG HEIGHT (in inches)	12"	52"	92	132	172	212	252	292	332	372	412
	14	48	84	120	156	192	228	264	300	336	372
	16	44	76	108	140	172	204	236	268	300	332
	18	40	68	96	124	152	180	208	236	264	292
	20	36	60	84	108	132	156	180	204	228	252
	22	32	52	72	92	112	132	152	172	192	212
	24	28	44	60	76	92	108	124	140	156	172
LABOR PRICE		\$268	476	684	1054	1218	1456	1694	1860	2112	2350
Yards Required		1¾ YD	3½	5	6¾	8¼	10	11½	13¼	14¾	16½
ADD REPEATS		-	Add 1	Add 2	Add 3	Add 4	Add 5	Add 6	Add 7	Add 8	Add 9

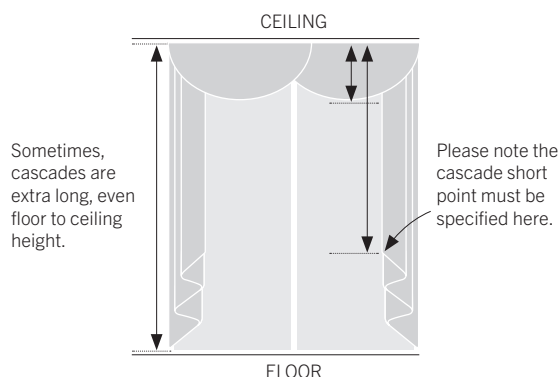
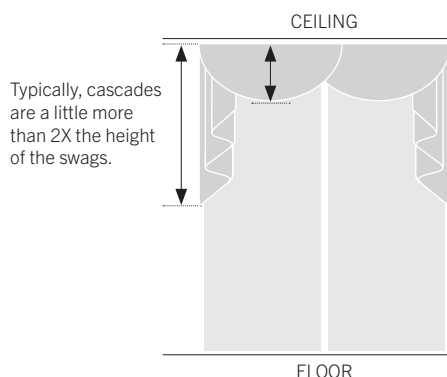
## HELPFUL HINTS FOR UNDERSTANDING CASCADES

### UNDERSTANDING CASCADES

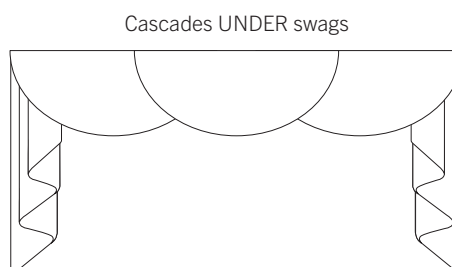
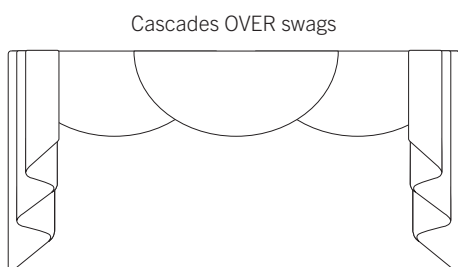
In determining the height of the cascades, a good rule of thumb is to make the cascades a little more than two times the height of the swags.

For example, about 40" to 43" is a good height for the cascades in a 96" floor-to-ceiling drapery treatment with a swag height of 18" to 19".

However, cascades are often made longer, sometimes even floor-to-ceiling height. These are design choices that depend on the situation, and what you and your customer want.



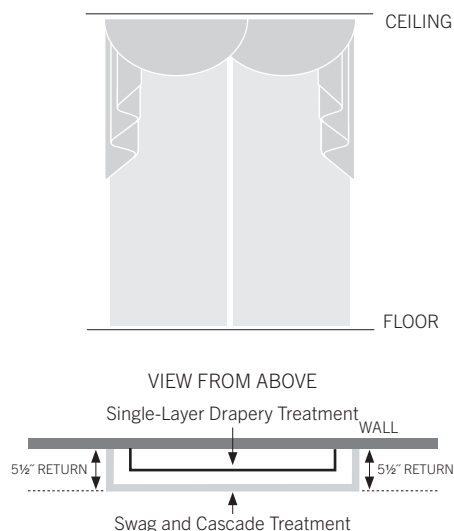
Cascades can be mounted over swags or under swags as shown below. You must specify your choice when ordering so we can correctly mount each piece of the treatment.



The depth of the cascade returns is determined by the type of window treatment, and the number of layers of window treatment behind the swags and cascades. The table below gives the minimum return requirements for most situations.

UNDERTREATMENT	RETURN
Window with no undertreatment OR Window with inside mount undertreatment	1½" return
1" mini-blind	2½"
2" mini-blind	3½"
2½" mini-blind	3½"
3½" vertical blind	5½"
Cellular shade	2½"
Cellular shade, double cell	3½"
Roll shade	3½"
Roman or balloon shade on 1½" headrail	3½"
Roman or balloon shade on 2½" headrail	5½"
Roman or balloon shade on 3½" headrail	5½"
Single-layer drapery	5½"
Two-layer drapery	7½"

### EXAMPLE: Single-Layer Drapery Treatment





## HELPFUL HINTS FOR UNDERSTANDING CASCADES

### UNDERSTANDING CASCADES *(continued)*

The standard cascade face width is determined by the swag board width. Unless otherwise specified, for board widths less than 30", the cascade will be 9" wide with *three* folds; and for board widths greater than 30", the cascades will be 12" wide with *four* folds.

All cascades must either be self-lined or contrast-lined, because portions of both sides of the cascades will be seen. The yardage in the chart below is for a pair of self-lined cascades in a fabric without a pattern repeat.

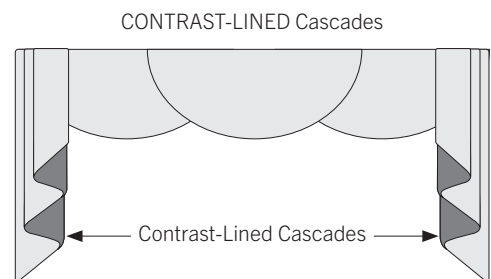
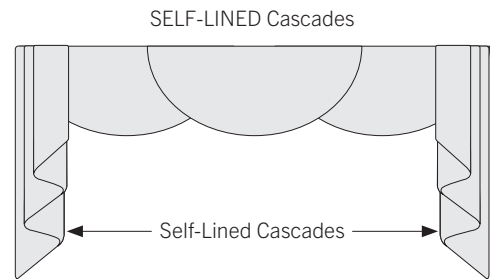
If your fabric has a pattern repeat, simply add the number of repeats indicated at the bottom of the chart to the yardage requirement indicated in the chart.

If you want contrast-lined cascades (see illustrations below), send half of the required yardage in one fabric, and half in the other. If one or both of your fabrics has a pattern repeat, add half the number of repeats for each fabric if you are ordering contrast-lined cascades.

If you only need one cascade, divide everything in half (price, yardage, etc.)

<b>Cascades</b> Self-Lined	<b>C.O.M. RETAIL PRICE</b>	<b>YARDAGE CHART</b> (54" fabric)
<b>CASCADE HEIGHT</b> (Long Point)	<b>LABOR PRICE</b> (per pair)	<b>YARDS</b> (per pair)
24"	\$134	3 yds
30	134	3¾
36	134	4½
42	164	5
48	194	5¾
54	222	6½
60	252	7
66	282	7¾
72	312	8½
78	342	9
84	372	9½
90	402	10½
96	430	11
102	460	11¾
108	490	12½
114	520	13¾
120	550	14
<b>ADD REPEATS</b>	-	<b>Add 4</b>

For contrast-lined cascades, divide yardage by 2 for each fabric. Then add for repeats.



## OPTIONS PRICING FOR SWAGS & CASCADES

### CUSTOM ITEMS

#### Trim (ready-made fringes, brushes, bullions etc.)

Trim price is for application only and does not include the cost of the trim. Please call for yardage requirements.

#### Banding (handmade or ready-made)

Banding price is for fabrication and application of banding made from fabric, or for application of ready-made banding, and does not include the cost of the material.

Please call for yardage requirements.

#### Oversized Swags and Cascades

Please call our Sales Services Department for pricing on swags and cascades wider than the maximum width chart.

#### Hook and Loop Swags and/or Cascades

Swags and/or Cascades are typically stapled to the headboard. However, hook and loop (*non-branded Velcro*) can be requested for attaching to a headboard. This allows for some adjustability for the placement of the swags and cascades at the time of installation. The loop side of the tape will be attached to the swag and/or cascade and the hook side of the tape will be sent together with your swags and cascades for installation at the job site.

### FABRICS

#### Linings

**Our Standard lining** is a 50% polyester, 50% cotton, premium quality, high thread count, warp sateen material that is wrinkle resistant, water repellant, and very durable.

**Our Blackout lining** is a 100% polyester, soft, supple material with a velvet-like feel. Produced with a new technology, pin holes that admit small amounts of light—an inherent problem with blackout materials—will be smaller and less noticeable.

**Our Interlining** is a 100% cotton, double-napped 5 oz material. Interlining gives shades a beautiful, luxurious look when used with lightweight fabrics such as silk.

#### Fire Retardant

Not available from us. Fabric must be treated prior to our receipt.



Swag & Cascade with Trim

## OPTIONS PRICING FOR SWAGS & CASCADES

### SPECIAL SITUATIONS

The information we have given you here will enable you to handle almost any situation in which swags and cascades would normally be used. However, swags and cascades can be used in many other, often unusual, ways. The illustrations below will give you just a couple of ideas, but there are many more besides these.

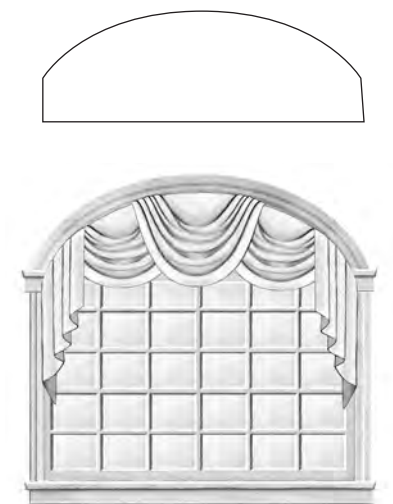
In addition to the templates such treatments require, there may be other requirements you will need help with. Just call our Sales Services Department and we will help you handle whatever challenge you might have at hand.

**Curved or Arch Top Windows:** These kinds of windows require a template to order. For instructions on how to make this kind of template, call our Sales Services Department.

Add **\$85.00 per foot** of swag width.

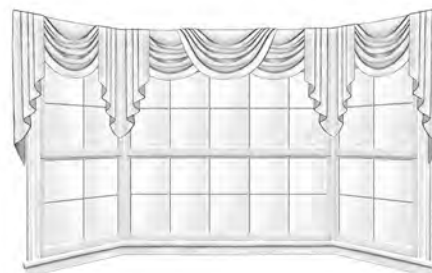
**Minimum charge \$255.00** (3 feet minimum).

CURVED OR ARCH TOP WINDOW - FACE VIEW



**Bay Windows:** Bay windows require a template to order. For instructions on how to make this kind of template, call our Sales Services Department.

**No charge** unless you wish to miter the headrails at the joints. For mitering, see below for pricing.

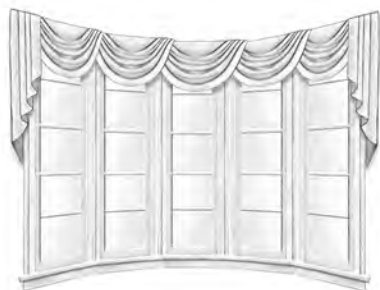
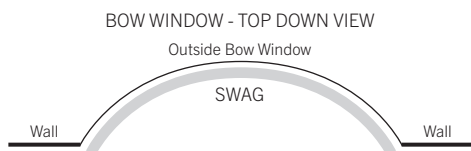


**Mitering:** Templates are required for any miter that does not form a 90° (degree) angle. For instructions on how to make this kind of template, call our Sales Services Department.

**\$60.00 per miter.**

**Bow Windows:** Bow windows require a template to order. Call our Sales Services Department for instructions on how to make this kind of template.

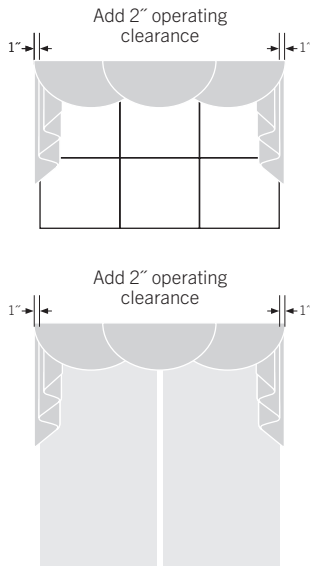
Add **\$140.00 per foot** of swag width.



# HOW TO MEASURE FOR SWAGS & CASCADES

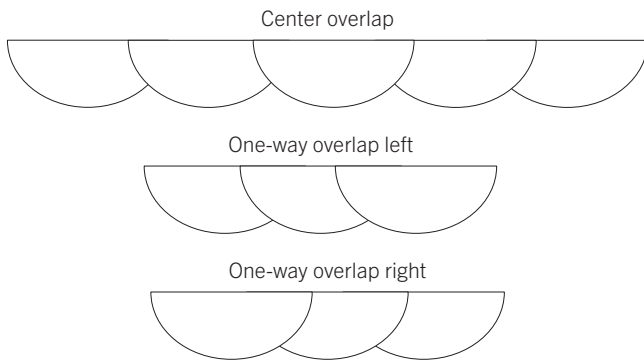
## STEP 1: Determine the board width.

When determining the width, measure the window or undertreatment the swags will be mounted over, and add at least 2" for clearance. Add any additional overlap appropriate for the scale of the opening or other architectural detail.



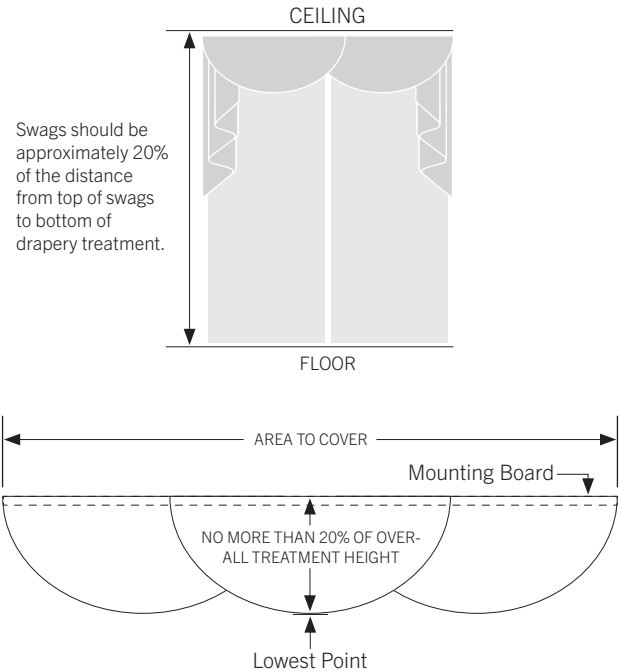
## STEP 2: Decide on overlap pattern.

Three, five, or any odd number of swags can be mounted with a centered overlap pattern as shown below. A one-way overlap pattern, left or right, can be used with any number of swags, odd or even. You must specify your choice when ordering so we can correctly mount each piece of the treatment.

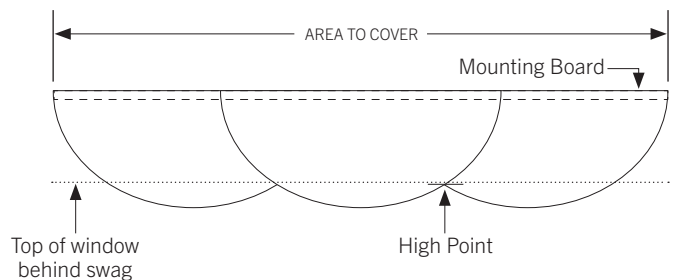


## STEP 3: Decide on the swag height.

Generally, the swag height should be about 20% of the overall window treatment. Much more than this, the treatment will appear top-heavy, any less and it will look skimpy. For example, if you are doing a swag and cascade treatment over a pair of draperies, and the overall drapery treatment length is 96" high, then the swag height should be about 19" in height ( $96 \times 20\% = 19.2$ ").



If you are trying to cover the top of an opening behind the swag, you will want to consider the "high-point" of the swag. The depth of the board will affect this consideration. The further the swag treatment is from the wall, and the closer you are, the higher the high-point of the swag will appear to be. This is a "trade-off" situation in which the best you will be able to do is to hide the top of the window from most vantage points (see illustration and table below).



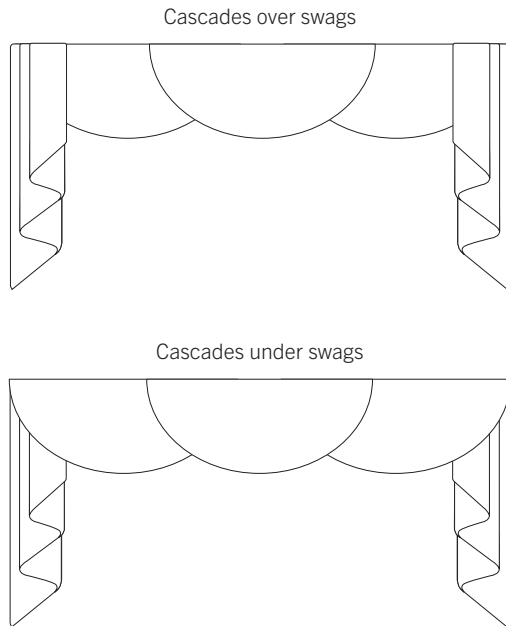
**HIGH POINT TABLE**

	SWAG HEIGHT						
	12"	14	16	18	20	22	24
APPROXIMATE HIGH POINT	6" to 7"	8" to 9"	10" to 11"	11" to 12"	12" to 13"	13" to 14"	14" to 15"

## HOW TO MEASURE FOR SWAGS & CASCADES

### STEP 4: Decide on cascade placement.

Cascades can be mounted over swags or under swags as shown below. You must specify your choice when ordering so that we can correctly mount each piece of the treatment.



### STEP 6: Determine the cascade return size (depth).

The depth, or return, of the mounting board is determined by the type of window treatment and the number of layers of window treatment you are trying to clear.

The chart below gives the minimum return requirements for most situations.

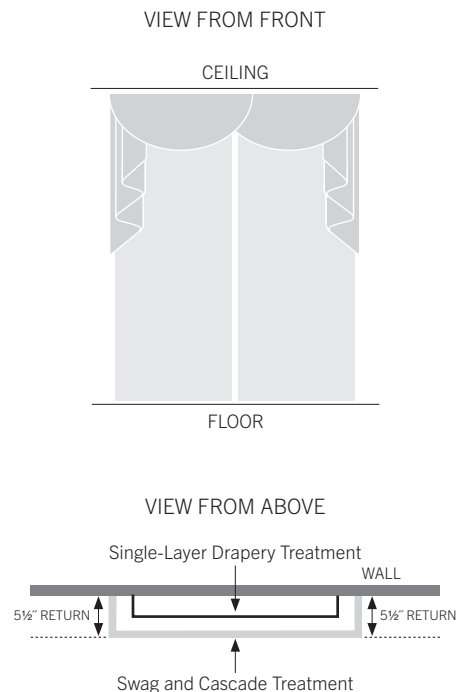
UNDERTREATMENT	RETURN
Window with no undertreatment OR Window with inside mount undertreatment	1½" return
1" mini-blind	2½"
2" mini-blind	3½"
2½" mini-blind	3½"
3½" vertical blind	5½"
Cellular shade	2½"
Cellular shade, double cell	3½"
Roll shade	3½"
Roman or balloon shade on 1½" headrail	3½"
Roman or balloon shade on 2½" headrail	5½"
Roman or balloon shade on 3½" headrail	5½"
Single-layer drapery	5½"
Two-layer drapery	7½"

### STEP 5: Decide on the height of the cascades.

A good rule of thumb is to make the cascades a little more than two times the height of the swags. For example, about 40" to 43" is a good height for the cascades in a 96" floor-to-ceiling drapery treatment with a swag height of 18" to 19".

However, cascades are often made longer, sometimes even floor-to-ceiling height. These are design choices that depend on the situation, and on what your customer wants.

### EXAMPLE: Single-Layer Drapery Treatment with Swags and Cascades









Fabritec, LLC.  
7531 Coldwater Canyon Avenue | North Hollywood | CA | 91605  
tel 800.828.2500 (toll-free) or 818.503.8300 | fax 818.503.8360

# C.O.M. Swags & Cascades Order Form

Account #

Account Name

Address

City/State/ZIP

Phone

Ordered By

Date Ordered

P.O. #

Date Needed

Acct. Mgr.

Ship To

Attention

Address

City/State/ZIP

Sidemark

Phone

Ship Via

Will Call

Standard

2-Day

Overnight

A fully completed order form is required before manufacturing can begin. All orders confirmed in writing.

Line No.	Room ID	Qty	Overall Board Width	Swag Height	Cascade Height	Board Mount					Cascade Lining Type		Swag Lining Color		White Interlining	
						Cascades		Swag Overlap Pattern			Self	Contrast	White	Ivory	Yes	No
						Return Depth	Over Swag	Under Swag	Ctr*	Left	Right					
1.																
2.																
3.																
4.																
5.																
6.																

\*Center overlap available with odd number of swags. Note: Swags will be lined in Cascade standard lining. Cascades will be self-lined.

Line No.	FABRIC INFORMATION					
	Company	Pattern	Color	Fabric Width	V. Repeat	H. Repeat
Line No.	ACCENT FABRIC DETAILS					
	Company	Pattern	Color	Fabric Width	V. Repeat	H. Repeat

Line No.	CUSTOM OPTIONS				
	Contrast Lined Swags			Lining Fabric:	
	Trim Application			Trim Description:	
	Special Swag Count			No. of Swags:	
	Other:				

I have given **SPECIAL INSTRUCTIONS** on the back of this order form.  
I have ordered **TRIM / BANDING** on the back of this order form.  
I have ordered **HOOK & LOOP** on the back of this order form.



CUSTOM ITEMS

Trim:

To order, complete the form on the right as indicated. Trim can be applied as illustrated in the diagrams.

Hook & Loop (Swags and/or Cascades):

Line No.	Swags		Cascades	
	Yes	No	Yes	No
	Yes	No	Yes	No
	Yes	No	Yes	No
	Yes	No	Yes	No
	Yes	No	Yes	No
	Yes	No	Yes	No
	Yes	No	Yes	No

SPECIAL INSTRUCTIONS

TRIM

Trim on Swags only

Line No:

Style:

Color:

Trim on Cascades only

Line No:

Style:

Color:

Trim on Swags & Cascades

Line No:

Style:

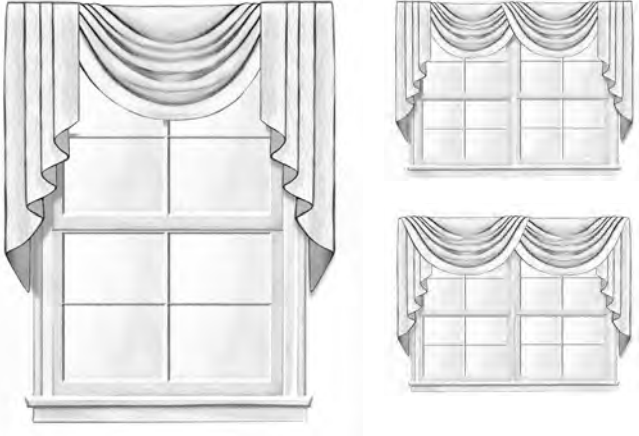
Color:

NOTE: Center overlap available with odd number of swags only.



## SWAGS AND CASCADES

[Color photos of this style can be found at [www.fabritecdesigns.com](http://www.fabritecdesigns.com)]



### DESIGN APPLICATIONS:

- A timeless classic style that is most often used in formal rooms such as living rooms, dining rooms or master suites.
- Can be used alone to simply frame a window or can be combined with draperies. When used with draperies, they can be made to match the draperies with the same fabric, or they can be of a coordinating or contrasting fabric for a more dramatic impact.

### FABRICS:

- Works well with all types of fabric.

### INSTALL:

- All hardware necessary for installation is included.

### STANDARDS:

- Pre-mounted on a ¾" - 1½" - 2½" - 3½" - 4½" or 5½" board, which must be specified when ordered.
- Top dust cover board is covered with face fabric. The underside of the board will be lined with lining.
- Swags are bias cut whenever possible (see limitations) and are lined with standard lining.
- Cascades are straight cut and self or contrast-lined.
- Unless otherwise specified, cascade short point will match the long point of the swag; the long point of the cascade will be made to your specification.
- The standard cascade face width is determined by the swag board width. Unless otherwise specified, for board widths less than 30", the cascades will be 9" wide with *three* folds; and for board widths greater than 30", the cascades will be 12" wide with *four* folds.

### LIMITATIONS:

- The maximum width that a bias cut swag can cover is approximately 52". (If a wider swag is desired, then the swag will be seamed. Every effort will be made to hide these seams under the cascades or adjacent swag.)
- Fabrics with distinctive designs (example, toiles with country scenes) will be straight cut. Please note, when a swag is straight cut, the fabric will not form soft rounded folds.

## PRICING INFORMATION

- Pricing includes our standard lining.
- For a swag and cascade size that falls outside the chart, please call our Sales Services Department.

### OPTIONS PRICING

For **additional options** or for **more detailed information** on these options, **see pages 10 - 11.**

	Trim	Banding
<b>Vertical Application</b> (Price per foot of finished height of cascade)	\$22	\$26
<b>Horizontal Application</b> (Price per foot of finished width of swags)	\$34	\$50

- Banding price is for fabrication and application of banding made from your fabric, or for application of ready-made banding supplied by you.
- Trim price is for trim application, and does not include trim.

<b>Mitering</b>	\$60 per miter
<b>Non-Standard Mounting Board Size</b>	Add \$15 per ft of board width for any mounting board over 5½", or for any custom-cut mounting board.
<b>Interlining</b>	\$44 per ft of swag width \$36 per ft of cascade height
<b>Hook &amp; Loop for Swags</b> (non-branded Velcro)	\$42 per foot
<b>Hook &amp; Loop for Cascades</b> (non-branded Velcro)	\$40 per foot

## SWAGS

C.O.M. labor prices includes our standard lining.

## C.O.M. RETAIL PRICE & YARDAGE CHART (54" fabric)

No. of Swags		1	2	3	4	5	6	7	8	9	10
		(Max. Swag Width)									
SWAG HEIGHT (in inches)	12"	52"	92	132	172	212	252	292	332	372	412
	14	48	84	120	156	192	228	264	300	336	372
	16	44	76	108	140	172	204	236	268	300	332
	18	40	68	96	124	152	180	208	236	264	292
	20	36	60	84	108	132	156	180	204	228	252
	22	32	52	72	92	112	132	152	172	192	212
	24	28	44	60	76	92	108	124	140	156	172
LABOR PRICE		\$268	476	684	1054	1218	1456	1694	1860	2112	2350
Yards Required		1¾ YD	3½	5	6¾	8¼	10	11½	13¼	14¾	16½
ADD REPEATS		-	Add 1	Add 2	Add 3	Add 4	Add 5	Add 6	Add 7	Add 8	Add 9

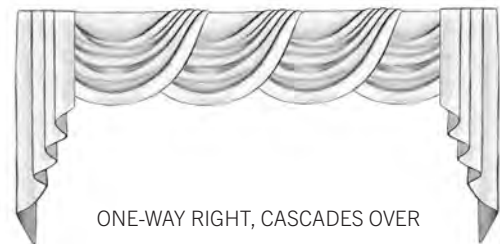
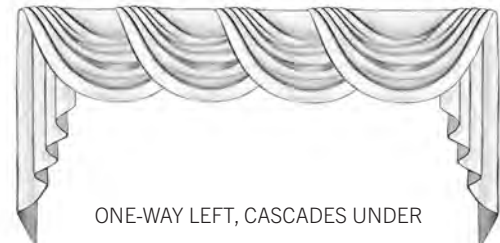
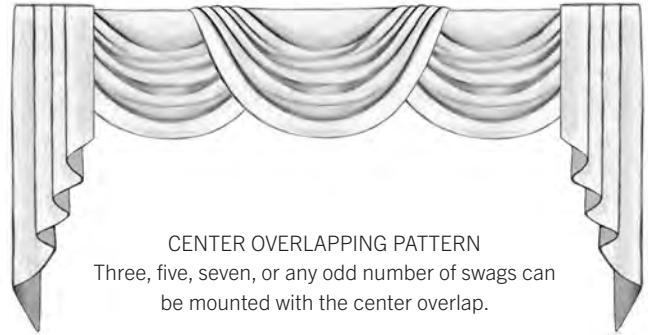
## Cascades

Self-Lined

## C.O.M. RETAIL PRICE

## YARDAGE CHART (54" fabric)

CASCADE HEIGHT (Long Point)	LABOR PRICE (per pair)	YARDS (per pair)
24"	\$134	3 YDS
30	134	3¾
36	134	4½
42	164	5
48	194	5¾
54	222	6½
60	252	7
66	282	7¾
72	312	8½
78	342	9
84	372	9½
90	402	10½
96	430	11
102	460	11¾
108	490	12½
114	520	13¼
120	550	14
ADD REPEATS	-	Add 4



For contrast-lined cascades, divide yardage by 2 for each fabric. Then add for repeats.

One-way overlap pattern, left or right can be used with any number of swags, even or odd.

Cascades can be specified as either under or over the swags.

