

Ripplefold[™] Overview

Collection Overview

Ripplefold[™] Collection Updates for 2020



Ripplefold[™] Collection Updates for 2020

- Newly designed Butt Master Carrier
 - Creates consistent spacing on first pleat regardless of fullness
 - Allows Butt Master to travel to end of rod on one-way draw



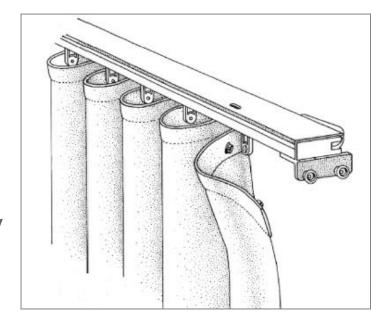


Ripplefold[™] Collection Overview



What is the Ripplefold[™] Drapery System?

- Drapery header style invented and trademarked by Kirsch.
- Unique traversing treatment with soft ripple like folds.
 - Offers contemporary drapery look
- Flat drapery panels
 - Attached to rod carriers using snaps
 - Treatment ALWAYS hangs below rod
- Works with three rod types for a variety of applications





Why Ripplefold™?

- Contemporary look
- Uses up to 25% less fabric than pleated
- Less expensive to fabricate draperies
- Fold and carrier spacing is consistent
 - Less dressing of drapery
- Smaller stackback than pleated
- Ceiling or wall mount
- Two master carrier options
 - Overlap or Butt Master
- Easy to remove draperies for flat laundering





Ripplefold[™] Overview

- Master carrier type
- Fullness and carrier type
- Stack control and preference





Ripplefold[™] Master Carrier Options

- Overlap Master Carrier
 - Ensures closure, light control and privacy on split draw draperies
 - Available with cord, hand/ baton or Briza[™] Motorization control options
 - Note: Wheeled overlap master carrier offer smoother function



Cord

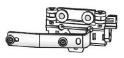


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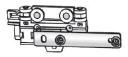


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Baton



84203xxx RH



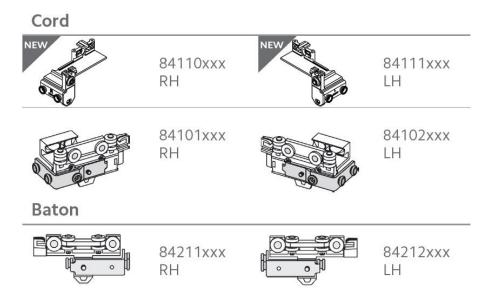
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Ripplefold[™] Master Carrier Options

- Butt Master Carrier
 - Continues soft, flowing appearance of draperies
 - Available with cord, hand/ baton or Briza[™] Motorization control options
 - Note: Certain fabrics are prone to "tenting" which can create a loss of privacy and light control







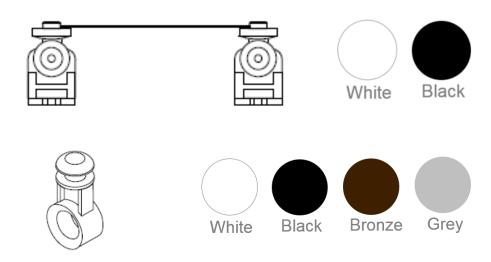
Ripplefold[™] Fullness and Carrier Types

- Connected carriers dictate the fullness of draperies
- Wheeled carriers offer smoother function
- Wheeled carriers have removable pendant for easier installation
- Four fullness factors available. Carrier spacing determines drapery fullness and stackback width. For stackback chart please reference the Ripplefold Fabrication Manual on the Resource Library on kirsch.com

	FULLNESS	APPEARANCE OF	WHEELED CARRIER SPACING
↑	120%	2.5 x Fullness	1 7/8"
	100%	2 x Fullness	2 1/8"
EST	80%	1.8 x Fullness	2 3/8"
FULI	60%	1.6 x Fullness	2 5/8"

Ripplefold[™] Fullness and Carrier Types

- Wheeled carriers come in two colors; white or black
- Two sided snap pendant comes in four colors; white, black, bronze or grey
- One inch snap tape comes in three colors' white, black or clear









Ripplefold[™] Stack

- Stack
 - One way left
 - One way right
 - Split draw





Ripplefold[™] Rod Types

- Estate[™] Traverse Rods
 - cord, baton/ hand and Briza[™] Motorization control options
- Architrac[®] Series 94001 Traverse Rods
 - cord, baton/ hand and Briza[™] Motorization control options





Ripplefold[™] Rod Types

- Estate[™] Traverse Rods
 - Five collections; Buckingham[®], Designer Metals[™], Wood Trends[™] Varia and Chroma
 - Track in anodized or bronze
 - Cord, baton/ hand or Briza[™] Motorization control options





Ripplefold[™] Ordering for Estate[™] Traverse Rods

 Order form is located at the back of the Estate section of the price list

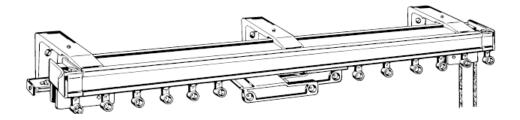






Ripplefold[™] Rod Types

- Architrac[®] Traverse Rods, Cord Draw
 - Series 94001
 - Available with Briza[™] Motorization
 - Basic rod profile and heavy duty wheeled carriers
 - Overlap or butt master carriers
 - Four colors available
 - Series 93001
 - Low profile rod (5/8")
 - Overlap or butt master carriers
 - White color only







Ripplefold[™] Rod Types

- Architrac[®] Traverse Rods, Baton/ Hand Draw
 - Series 94003
 - Basic rod profile and heavy duty wheeled carriers
 - Overlap or butt master carriers
 - Four colors available
 - Series 94004
 - Low profile rod (3/4")
 - Overlap or butt master carriers
 - Four colors available
 - Series 94005
 - Overlap or butt master carriers
 - Four color available

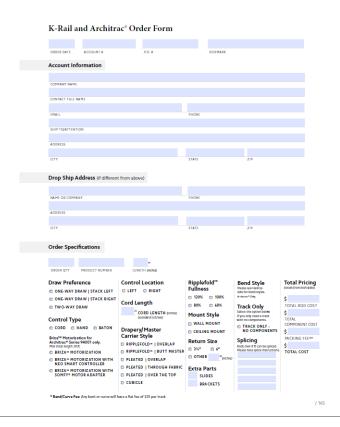


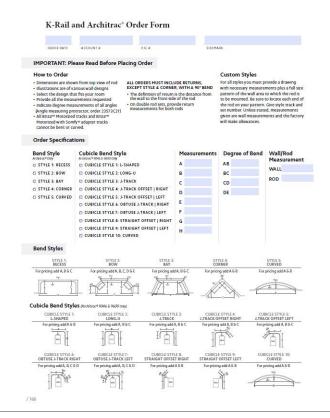




Ripplefold[™] Ordering for Architrac[®] Series Traverse Rods

 Order form is located at the back of the Architrac section of the price list







Ripplefold[™] Guides

Two helpful guides to help choose the right track.

RCHITRAC* SERIES	94001 BEST SELLER	93001	94003	94004 BEST SELLER	94005	9046	9600	K-RATL
What is your preferred Drav	v type?							
Cord Draw		•						
Hand Baton Draw					•		•	
Briza** Motorized	•							
What is your preferred Drag	ery Headin	g type?						
Pleated	•			•				
Dubicle								
lipplefold™	•	•	•	•	•			•
What is your mounting loca	tion?							
Ceiling Mount	•		•	•	•	•		•
Wall Mount								•
Recessed Mount								
Suspension Mount								
s an Angular Bend or Curve	needed?							
Can be bent*								
Can be curved*	•	•	•		•	•	•	
What is the Track Length?								
One-Way Draw Max Track Length	UP TO 201	UP TO 16'	UP TO 20°	UP TO 16'	UP TO 16'	UP TO 16'	UP TO 20'	UPTO 16
Two-Way Draw Max Track Length	UP TO 40'	UP TO 321	UP TO 201	UP TO 321	UP TO 32°	UP TO 32'	UP TO 40'	UP TO16'
Architrac Series 94001 with Briza Mo		and the second						
What are the Fabric Weight	100000000000000000000000000000000000000	mile the state of				17.22		
							4 LBS	4 LBS
	200000000000000000000000000000000000000			10000			4 LBS	4 LBS
		0.9000	(5,000,0)	71900			N/A	N/A N/A
One-Way with Cord, Hand/Baton Iwo-Way with Cord, Hand/Baton One-Way with Briza**	4 LBS 4 LBS 6.25 LBS 6.25 LBS	2 LBS 2 LBS N/A N/A	4 LBS 4 LBS N/A N/A	4 LBS 4 LBS N/A N/A	4 LBS 4 LBS N/A N/A	4 LBS 4 LBS N/A N/A	4	LBS

Track Performance Data

STYLE	DESCRIPTION	HEADING STYLE	MOUNT	DRAW	MAX. TRACK LENGTH (FT.)	MAX. FABRIC WEIGHT (LBS.)		LBS. PER FT.		
7	Superfine® Cord Draw	Pleated	leated Ceiling. Wall	One-Way	15	1	5	1		
U		1,10,70,000		Two-Way	25	20		0.8		
7	9000 Regular Cord Draw	Pleated	Ceiling, Wall	One-Way	16	2	0	1.25		
J	Can be angular bent using 8" radius or circular curved	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Two-Way	32	3	2	1.	0	
7	9003 Heavy Duty Cord Draw	Pleated	Ceiling, Wall	One-Way	16	20		1.25		
J		Fiedded		Two-Way	32	3	0	1.	0	
	93001 Cord Draw can be angular bent using 12° radius or circular curved	Pleated, Ripplefold™	Ceiling, Wall,			1/2" Pulley	lbs. per ft.	34" Pulley	lbs. per f	
7 1				One-Way	16	32	2	32	2	
-			Recessed	Two-Way	32	32	1	64	2	
1922	94001 Cord Draw.					Cord/Hand	Briza**	Cord/Hand	Briza™	
Ħ	Hand/ Baton Draw, Briza™ can be angular bent using 12" radius or circular curved (N4001)	Pleated, Ripplefold**	Ceiling, Wall, Recessed	One-Way	20	80	100	4	6.25	
670.00	with Briza ^{ne} cannot be bent or curved)			Two-Way	40	160	100	4	2.5	
+	93601					Cord/Hand	Brtza**	Cord/Hand	Briza™	
+4	2" Estate™ Cord Draw,	Pleated, Ripplefold**	Ceiling, Wall	One-Way	16	64	100	4	6.25	
Τ }•	Hand/Baton Draw, Briza™	карристона	wan	Two-Way	16	64	100	4	6.25	
_	9046 Cubicle Hand/Baton Draw			One-Way	16	6	4	4		
J	can be angular bent using 8° or 12" radius or circular curved	Pleated	Ceiling, Recessed	Two-Way	32	12	8	4		
~	9600 Cubicle Hand/Baton Draw		Ceiting.	One-Way	20	8	D	4		
J	can be angular bent using 12" or 14" radius or circular curved	Pleated	Wall, Recessed, Suspended	Two-Way	40	16	٥	4		
4	94003 Cubicle Hand/Baton Draw can be angular bent using 12" radius or circular curved	Pleated, Ripplefold**	Ceiling, Wall, Recessed	One-Way	20	В	D	4		
. 1				Two-Way	40	16	0	4		
	94004 Cubicle Hand/Baton Draw	Pleated	Ceiling,	One-Way	16	6	4	4		
ГЛ	cannot be curved or bent	Ripplefold**	Recessed	Two-Way	32	128		4		
7	94005 Cubicle Hand/Baton Draw	Pleated,	Celling,	One-Way	16	6	4	4		
. 7	can be angular bent using 12" radius or circular curved	Ripplefold**	Recessed	Two-Way	32	12	8	4		
(5)			Celling.	One-Way	16	64		4		
עו	1%" K-Rail Hand/Baton Draw	Ripplefold**	Wall	Two-Way	16	6	4	4		
h	83601					Cord/Hand	Briza**	Cord/Hand	Briza	
+4	2" Estate™ for Chroma Fascia Cord Draw, Hand/Baton Draw,	Pleated, Ripplefold**	Celling, Wall	One-Way	16	64	100	4	6.25	
ΙĿ	Briza ^{IM}	nippielolu	Wan.	Two-Way	16	64	100	4	6.25	
^					Cord/Baton	Briza	Cord/Baton	Briza		
Ŧŧ.			Ceiling, Wall	One-Way	16	64	100	4	6.25	
T K		reppierois		Two-Way	16	64	100	4	6.25	

APPENDIX

Maximum track lengths and maximum fabric weight do not apply to curved track. Check with customer service for feasible Send complete specifications and fabric weight.

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Ripplefold[™] Architrac[®] Selection Guide

- The selection guide asks six questions to help choose the right track
 - Draw?
 - Heading?
 - Mount location?
 - Bent or curved?
 - Track length?
 - Fabric weight?
- Asking these questions narrows down the options.
- This guide is located at the front of the Architrac section of the price list.

Architrac® at a Glance

To help determine which system is right for your project, use the guideline below to select the best fit.

ARCHITRAC* SERIES	94001 BEST SELLER	93001	94003	94004 BEST SELLER	94005	9046	9600	K-RAIL
What is your preferred Draw	type?							
Cord Draw	•	•						
Hand Baton Draw				0.0		•	•	
Briza* Motorized	•							
What is your preferred Drap	ery Headin	g type?						
Pleated	•							
Cubicle								
Ripplefold**	•	•	•	•	•			•
What is your mounting loca	tion?							
Ceiling Mount	•		•	•	•	•	•	•
Wall Mount								
Recessed Mount						•	•	
Suspension Mount						٠		
Is an Angular Bend or Curve	needed?							
Can be bent*								
Can be curved*	•		•		•	•		
What is the Track Length?								
One-Way Draw Max Track Length	UP TO 20'	UP TO 16'	UP TO 20°	UP TO 16'	UP TO 16'	UP TO 16'	UP TO 20'	UPTO 16
Two-Way Draw Max Track Length	UP TO 401	UP TO 32'	UP TO 20°	UP TO 321	UP TO 32°	UP TO 32'	UP TO 40'	UP TO16
Architrac Series 94001 with Briza Mo	torization max	track length i	201					
What are the Fabric Weight	requireme	nts? (Weig	ht shown is	s pounds per	linear foot)			
One-Way with Cord, Hand/Baton	4 LBS	2 LBS	4 LBS	4 LBS	4 LBS	4 LBS	4 LBS	4 LBS
Two-Way with Cord, Hand/Baton	4 LBS	2 LBS	4 LBS	4 LBS	4 LBS	4 LBS	4 LBS	4 LBS
Ope Manwith Private	4 25 100	NI/A	NIA	NI/A	NIA	AUA	NUA	NIA

^{*} Architrac Series 94001 with Briza" Motorization cannot be bent or curved.



Ripplefold[™] Track System Selection & Performance Data

- Highlight performance details
 - Draw options
 - Mounting options
 - Max track length
 - Max fabric weight
 - Pounds per foot
 - Located in the appendix of the price list

Track Performance Data

STYLE	DESCRIPTION	HEADING	MOUNT	DRAW	MAX. TRACK LENGTH (FT.)	FT.) WEIGHT (LBS.)		LBS. PER FT.			
7	Superfine® Cord Draw	Pleated	Diogram Ceiling,		One-Way	15	1	5	1		
U	Superime-Cold Diaw	Picateu	Wall	Two-Way	25	21	0	0.	8		
\cap	9000 Regular Cord Draw	Pleated	Ceiling, Wall	One-Way	16	21	0	1.25			
U	Can be angular bent using 8* radius or circular curved		vvaii	Two-Way	32	32		1.0			
\cap	9003	Pleated	Ceiling, Wall	One-Way	16	20		1.25			
J	Heavy Duty Cord Draw			Two-Way	32	30		1.0			
	93001 Cord Draw	Pleated Ripolefold™	Celling, Wall, Recessed			1/2" Pulley	lbs. per ft.	34*Pulley	lbs. per		
13	can be angular bent using			One-Way	16	32	2	32	2		
	12" radius or circular curved			Two-Way	32	32	1	64	2		
	94001 Cord Draw,					Cord/Hand	Brizane	Cord/Hand	Briza"		
T	94001 Cord Draw, Hand/ Baton Draw, Briza™ can be angular bent using 12" radius or circular curved (>4001 with Briza™ cannot be bent or curved)	Pleated, Ripplefold™	Celling, Wall, Recessed	One-Way	20	80	100	4	6.25		
				Two-Way	40	160	100	4	2.5		
4						Cord/Hand	Briza**	Cord/Hand	Briza"		
جـ	93601 2" Estate™ Cord Draw, Hand/Baton Draw, Briza™	Pleated, Ripplefold**	Ceiling, Wall	One-Way	16	64	100	4	6.25		
1}				Two-Way	16	64	100	4	6.25		
_	9046 Cubicle Hand/Baton Draw can be angular bent using 8°	Pleated	Ceiling,	One-Way	16	6-	4	4			
	or 12" radius or circular curved		Recessed	Two-Way	32	128		4			
\neg	9600 Cubicle Hand/Baton Draw can be angular bent using 12"	Pleated	Ceiling, Wall, Recessed.	One-Way	20	9		4			
, .	or 14" radius or circular curved		Suspended	Two-Way	40	16	0	4			
ř	94003 Cubicle Hand/Baton Draw can be angular bent using 12"	Pleated, Ripplefold™		Celling, Wall,	One-Way	20	8		4		
• •	radius or circular curved		Recessed	Two-Way	40	16	0	.4			
П	94004 Cubicle Hand/Baton Draw cannot be curved or bent	Pleated, Ripplefold**	Ceiling, Recessed	One-Way	16	6		4			
				Two-Way	32	12	a	4			
7	94005 Cubicle Hand/Baton Draw can be angular bent using	Pleated Ripplefold**			Ceiling, Recessed	One-Way Two-Way	16 32	64 128		4	
-	12" radius or circular curved			IWO-VVay	32	12					
r()	84003 1%" K-Rail Hand/Baton Draw	Pleated, Ripplefold**	Celling, Wall	One-Way	16 16	6		4			
_				Two-Way	10						
1	83601 2" Estate™ for Chroma Fascia	Pleated.	Celling,	0		Cord/Hand	Briza**	Cord/Hand	Briza"		
TT	Cord Draw, Hand/Baton Draw,	Ripplefold**	Wall	One-Way	16	64	100	4	6.25		
11	Briza™			Two-Way	16	64	100	4	6.25		
-2	83611 Pleated Ce		Celling,			Cord/Baton	Briza	Cord/Baton	Briza"		
1 1	11/4" Estate" Cord Draw, Hand/Baton Draw, Briza"	Ripplefold**	Wall	One-Way	16	64	100	4	6.25		
	nanujbacon oraw, BIIZa			Two-Way	16	64	100	4	6.25		



*Maximum track lengths and maximum fabric weight do not apply to curved track. Check with customer service for feasibili Send complete specifications and fabric weight.











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