



# Ripplefold®

May 2018

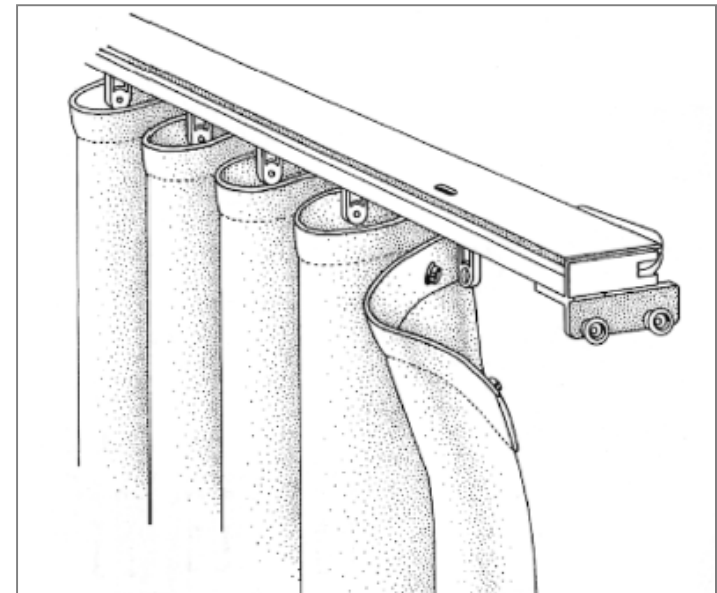
# Ripplefold® Overview

- What is Ripplefold?
- Why Ripplefold?
- Options for Ripplefold Rods



# 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 & Carrier spacing is consistent
  - Less Dressing of Drapery
- Smaller stack-back than pleated
- Ceiling or wall mount
- Two master carrier options
  - Butt or Overlap Master
- Easy to remove draperies for flat laundering



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## Available Options Overview

- Master Carrier Type
- Fullness/ Carrier Type
- Stack and Control Preference

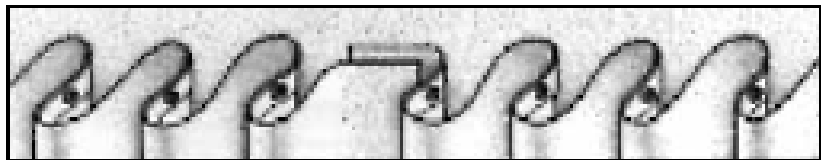
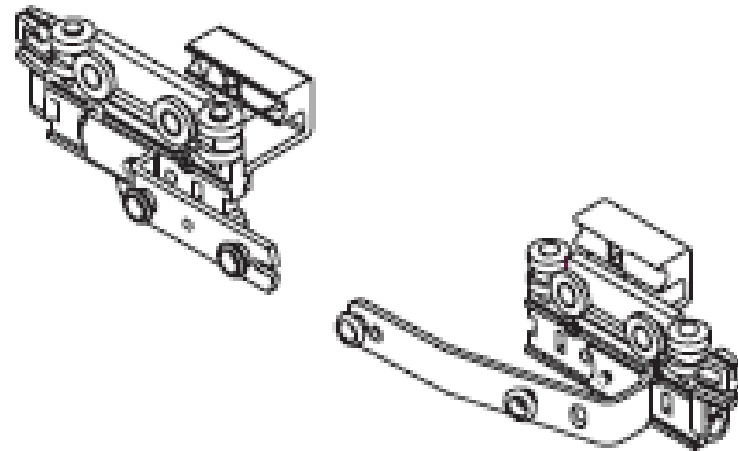


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## Master Carrier Options

### Overlap Master Carrier

- Ensures closure, light control and privacy on split draw draperies
- Note: Wheeled Overlap Master Carriers offer smoother function!

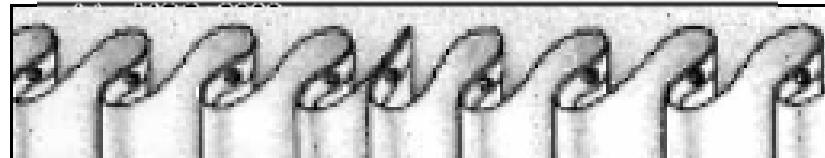
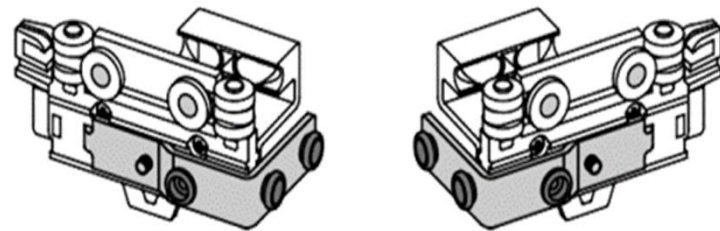


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## Master Carrier Options

### Butt Master Carrier

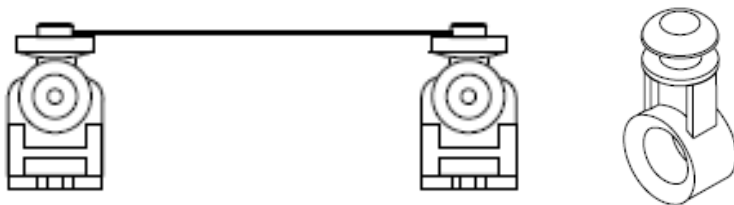
- Continues soft, flowing appearance of draperies
- Now available with Cord or Baton controls!
- NOTE: Certain fabrics are prone to “tenting” which can create a loss of privacy and light control.



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## Ripplefold Carrier Options

- Connected carriers dictate the fullness of draperies.
- Wheeled carriers offer smoother function
- Wheeled carriers have removable pendant for easier installation.



4 Fullness Factors Available

*Has the*  
Fullness Factor    Appearance of

60% Fullness = 1.6 X Fullness

80% Fullness = 1.8 X Fullness

100% Fullness = 2 X Fullness

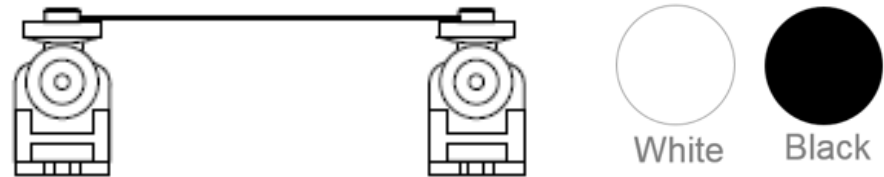
120% Fullness = 2.5 X Fullness



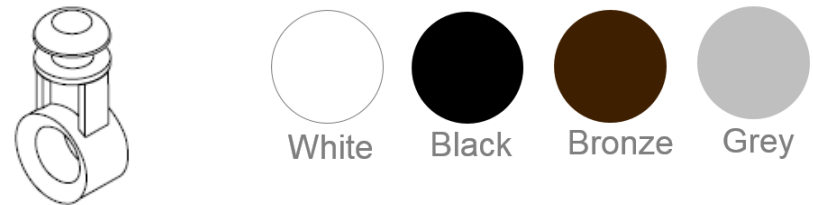
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## Ripplefold Carrier Options

- Wheeled carriers comes in two colors; white or black



- Two sided snap pendant comes in four colors; white, black, bronze or gray



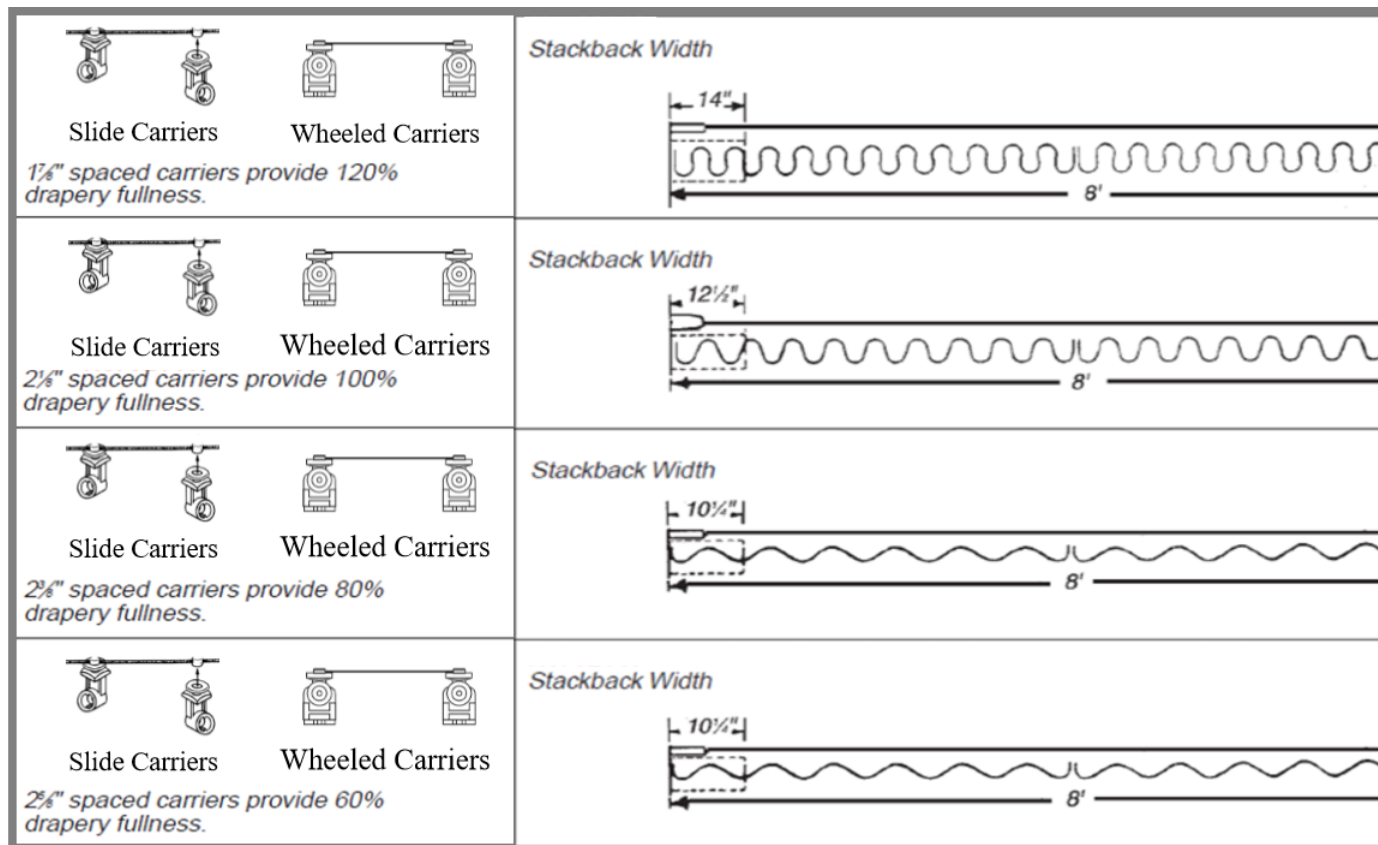
- One inch snap tape comes in three colors; white, black or clear



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## Carrier Options

- Carrier Spacing Determines Drapery Fullness & Stackback Width



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## Stack & Control Options

- Stack
  - One Way Left
  - One Way Right
  - Split Draw
- Control Type
  - Cord Control
  - Baton Control



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











- Two Handy Guides to help choose the right track.

## Architrac® Selection Guide

The following questions will help you select the appropriate Kirsch® Architrac® System for your application. Each column indicates a unique Architrac System listed at the top. Solid dots below indicate availability of features.

ARCHITRAC SERIES	04001 BEST SELLER	02001	04003	04004 BEST SELLER	04005	0046	0600
<b>What is your preferred Draw type?</b>							
Cord Draw	•	•	○	○	○	○	○
Hand   Baton Draw	•	•	•	•	•	•	•
Motorized (coming soon)	•	○	○	○	○	○	○
<b>What is the preferred Drapery Heading type?</b>							
Pleated	•	•	•	•	•	•	•
Cubicle	○	○	•	•	•	•	•
Ripplefold™	•	•	•	•	•	○	○
<b>What is your mounting location?</b>							
Ceiling Mount	•	•	•	•	•	•	•
Wall Mount	•	•	•	○	○	○	•
Recessed Mount	•	•	•	•	•	•	•
Suspension Mount	○	○	○	○	○	•	•
<b>Is an Angular Bend or Curve needed?</b>							
Can be bent	•	•	•	○	•	•	•
Can be curved	•	•	•	○	•	•	•
<b>What is the Track Length?</b>							
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'
Two-Way Draw   Max Track Length	UP TO 40'	UP TO 32'	UP TO 40'	UP TO 32'	UP TO 32'	UP TO 32'	UP TO 40'
<b>What are the Fabric Weight requirements?</b>							
One-Way   Pounds Per Linear Foot	3.10 LBS	2 LBS	2 LBS	2 LBS	2 LBS	2 LBS	2.40 LBS
Two-Way   Pounds Per Linear Foot	2 LBS	2 LBS	2 LBS	2 LBS	2 LBS	2 LBS	2.40 LBS

## Track System Selection & Performance Data

Style	Description	Mount	Draw	Max. Track Set Length (ft.)	Max. Fabric Weight (lbs.)	lbs. per ft.
	Superline® Pinch Pleats, Cord Draw 3000	Ceiling, Wall	One-Way Draw	15	15	1
			Two-Way Draw	25	20	0.8
	Regular Pinch Pleats, Cord Draw Can be angular bent using 8" radius or circular curved. 9000	Ceiling, Wall	One-Way Draw	16	20	1.25
			Two-Way Draw	32	30	1.0
	Heavy Duty Pinch Pleats, Cord Draw Can be angular bent using 8" radius or circular curved. 9003	Ceiling, Wall	One-Way Draw	16	20	1.25
			Two-Way Draw	32	30	1.0
	Designer Mirca® Pinch Pleats, Cord Draw All 1 1/2" Diameter Decorative Telescoping Traverse Rods.	Wall, up to 270 in.	One-Way Draw Two-Way and Multiple Draw	Fluted 15"	15	Fluted 1.5
				Smooth 22.5"		Smooth 1.5
				Fluted 15"	20	Fluted 1.5
				Smooth 22.5"		Smooth 1.5
	Pinch Pleats, Ripplefold™ Cord Draw Can be angular bent using 12" radius or circular curved. 93001	Ceiling, Wall, Recessed	One-Way Draw Two-Way Draw	1/2" Pulley	lbs. per ft.	1/2" Pulley
				1"	lbs. per ft.	1"
	Pinch Pleats, Ripplefold™ Cord Draw Can be angular bent using 12" radius or circular curved. 94001	Ceiling, Wall, Recessed	One-Way Draw Two-Way Draw	1/2" Pulley	lbs. per ft.	1/2" Pulley
				1"	lbs. per ft.	1"
	Estate® Backingham, Estate Wood Truss®, Estate Mirca® Pinch Pleats, Ripplefold™ Cord Draw 93601	Ceiling, Wall	One-Way Draw Two-Way Draw	16	48	3
				16	56	3.5
	Pinch Pleats, Cubicle, Hand/Baton Draw Can be angular bent using 8" or 12" radius or circular curved. 9046	Ceiling, Recessed	One-Way Draw Two-Way Draw	16	32	2
				32	64	2
	Pinch Pleats, Cubicle, Hand/Baton Draw Can be angular bent using 12" or 14" radius or circular curved. 9600	Ceiling, Wall, Recessed, Suspended	One-Way Draw Two-Way Draw	20	48	2.4
				40	96	2.4
	Pinch Pleats, Cubicle, Ripplefold Hand/Baton Draw Can be angular bent using 12" radius or circular curved. 94003	Ceiling, Wall, Recessed	One-Way Draw Two-Way Draw	20	40	2
				40	80	2
	Pinch Pleats, Cubicle, Ripplefold Hand/Baton Draw Cannot be curved or bent. 96004	Ceiling, Recessed	One-Way Draw Two-Way Draw	16	32	2
				32	64	2
	Pinch Pleats, Cubicle, Ripplefold Hand/Baton Draw Can be angular bent using 12" radius or circular curved. 96005	Ceiling, Recessed	One-Way Draw Two-Way Draw	16	32	2
				32	64	2

# Ripplefold®

- 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.

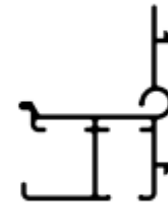
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Hand   Baton Draw	•	•	•	•	•	•	•
Motorized (coming soon)	•	○	○	○	○	○	○
<b>What is the preferred Drapery Heading type?</b>							
Pleated	•	•	•	•	•	•	•
Cubicle	○	○	•	•	•	•	•
Ripplefold™	•	•	•	•	•	○	○
<b>What is your mounting location?</b>							
Ceiling Mount	•	•	•	•	•	•	•
Wall Mount	•	•	•	○	○	○	•
Recessed Mount	•	•	•	•	•	•	•
Suspension Mount	○	○	○	○	○	•	•
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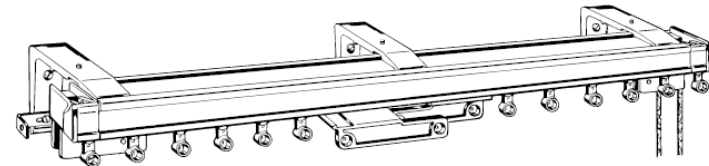
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- Rod types
  - Estate Decorative Traverse Rods
    - Four collections (Buckingham®, Designer Metals™, Wood Trends™ and Chroma)
    - Track in anodized or bronze.
    - Baton or cord draw on overlap or butt masters.



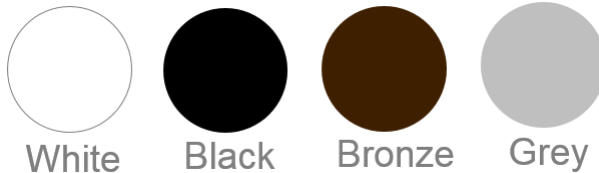
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- Rod types
    - Architrac Cord Draw Tracks
      - 94001 Series – basic rod profile & heavy duty wheeled carriers
        - Four colors available
- White   Black   Bronze   Grey
- 93001 Series – low profile (5/8")
    - White color only
  - Butt or Overlap Master Carriers



# Ripplefold®

- Rod types
  - Architrac Baton Draw Tracks
    - 94003 Series – basic rod profile & heavy duty wheeled carriers
      - Four colors available
    - 94004 Series – low profile (3/4")
      - Four colors available
    - 94005 Series
      - Four colors available
    - Butt or Overlap Master Carriers





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visit [kirsch.com](http://kirsch.com)