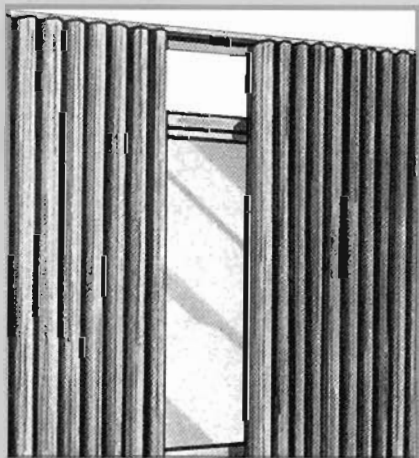


DRAPERY HEADING SYSTEMS

There are three headings that can be used with the various Kirsch Architrac series. Each system uses a different pleating method to achieve unique and beautiful decorating effects. Each of the two custom heading systems – Ripplefold® and Accordia-Fold® – offer definite benefits. Both are designed for attractive appearance from both inside and outside a building ... an advantage to designers who desire uniformity in the exterior appearance of a building. All custom tracks are designed for easy installation and maintenance.

RIPPLEFOLD®



DESCRIPTION

Soft ripple-like folds flow smoothly from one end of the track to the other. The effect is gently tailored – suitable for commercial or residential installations. Spaced carriers control drapery fullness.

FEATURES

- Panels can be pressed flat, yet fall into folds.
- Headings are suspended under the track.
- No hooks or pins.
- Stackback space is less than conventional draperies.
- Draperies easily snap on and off carriers.

RECOMMENDATIONS

Recommended where draperies require frequent launderings, such as hospitals and institutions. Draperies have uniform ripple-like appearance inside and outside.

Note: When drapery pins can cause a safety hazard, use snap systems (Ripplefold® or Accordia-Fold®).

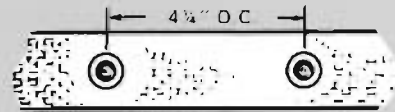
RIPPLEFOLD® DRAPERY HEADING SYSTEM

DESCRIPTION

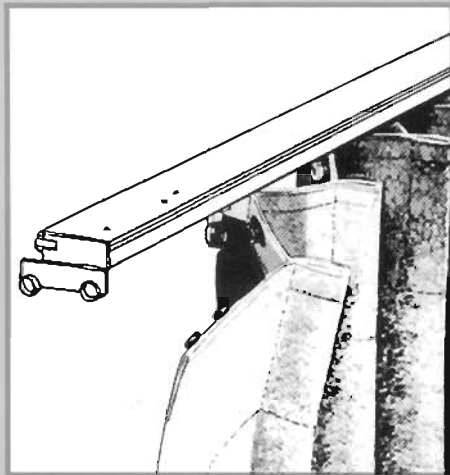
An unbroken flow of softly rippled folds. Gently disciplined, uniquely fabricated so the panels can be pressed flat yet automatically fall into folds. Suitable for either commercial or residential installations. Folds are identically beautiful from inside the room or from outside the building – an architectural advantage. Stackback space is less. Headings are suspended under the track. Draperies easily snap on and off from carriers. Select fullness from four differently spaced snap carriers.

DRAPERY SPECIFICATIONS

Finished drapery panels to be fabricated per instructions in Kirsch Ripplefold Guide, R4730002, using NO. 92145 stiffened nylon tape with snaps on 4" centers. Bottom hems to be 4" wide with Kirsch NO. 1615 covered lead weights in corner of each panel.



(For Baton Draw, use R4930002 Fabrication Guide)



SPACED CARRIERS CONTROL DRAPERY FULLNESS

STANDARD CARRIERS



Spaced snap carriers for use with all track systems except NOS. 93001 and 93501.
 NO. 92140 for 120% fullness.
 NO. 92141 for 100% fullness.
 NO. 92142 for 80% fullness.
 NO. 92143 for 60% fullness.

FRONT LOAD CARRIERS

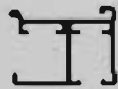


Slide shoes for use with front load track systems Series 93001 and 93501.
 NO. 93140 for 120% fullness.
 NO. 93141 for 100% fullness.
 NO. 93142 for 80% fullness.
 NO. 93143 for 60% fullness.

APPLICATIONS

CAN BE USED ON TRACK SYSTEMS

FOR TRACK SPECIFICATIONS REFER TO PAGE 9



NO. 94001 SERIES
Cord Draw



NO. 93001 SERIES
Cord Draw



NO. 94003 SERIES
Baton Draw



NO. 94004 SERIES
Baton Draw



NO. 94005 SERIES
Baton Draw



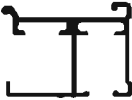

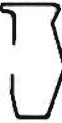









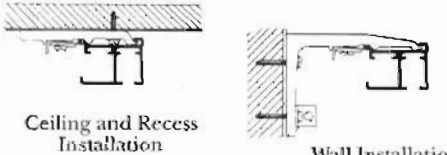


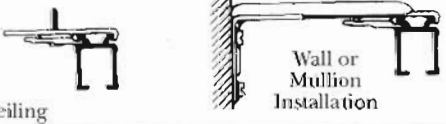



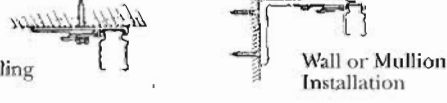
NO. 94006 SERIES
Baton Draw



NO. 94008 SERIES
Baton Draw

TRACK SYSTEMS PERFORMANCE DATA

	Series	Cross Section	Max. Track Set Length	Heading Systems	
CORD DRAW SYSTEMS Track set is opened and closed by traverse cord. Continuous cord loop permits use of cord tension pulley.	93001 SERIES		One-Way Draw 16 ft. Two-Way Draw 32 ft. Can be angular bent using 12" radius or circular curved**	Accordia-Fold® *Ripplefold® Conventional Pleated	
	93601 SERIES		One-Way Draw 16 ft. Two-Way Draw 32 ft. Cannot be bent or curved	Conventional Pleated	
	94001 SERIES		One-Way Draw 16 ft. Two-Way Draw 32 ft. Can be angular bent using 12" radius or circular curved**	1/2" Pulley 16 ft. 1" Pulley 20 ft. 40 ft.	Conventional Pleated Accordia-Fold® *Ripplefold®
	9095 SERIES		One-Way Draw 24 ft. Two-Way Draw 32 ft. Can be angular bent using 8" radius or circular curved**	Conventional Pleated	
	3000 SERIES (Superfine)		One-Way Draw 12-1/2 ft. Two-Way Draw 25 ft.	Conventional Pleated	
HAND DRAW CORDLESS SYSTEMS Track set is opened and closed by hand – no cord involved. Fiberglass batons, attached to lead carriers, are recommended for traversing draperies. Maximum track lengths and maximum fabric weight do not apply to curved track – check with customer service for feasibility – send complete specifications and fabric weight. **NOTE: Nos. 93001, 94001, 94003, 94005 and 9046 can be curved to a larger semi-circle radius. Contact customer service for more information. *Maximum length for one-way draw Ripplefold® track systems is 16 feet.	94003 SERIES		One-Way Draw 20 ft. Two-Way Draw 40 ft. Can be angular bent using 12" radius or circular curved**	Conventional Pleated Cubicle Curtain Accordia-Fold® Ripplefold®	
	94004 SERIES		One-Way Draw 16 ft. Two-Way Draw 32 ft. Cannot be curved	Conventional Pleated Cubicle Curtain Accordia-Fold® Ripplefold®	
	94005 SERIES		One-Way Draw 16 ft. Two-Way Draw 32 ft. Can be angular bent using 12" radius or circular curved**	Conventional Pleated Cubicle Curtain Accordia-Fold® Ripplefold®	
	9046 SERIES		One-Way Draw 16 ft. Two-Way Draw 20 ft. Can be angular bent using 8" or 12" radius or circular curved**	Conventional Pleated Cubicle Curtain Accordia-Fold® Ripplefold®	
	94008 SERIES		One-Way Draw 16 ft. Two-Way Draw 32 ft. Cannot be curved	Pinch Pleats Cubicle Ripplefold® Accordia-Fold®	

Application	Intermediate Support Spacing	Bracket Clearance		Max. Fabric Weight		Lbs. per Ft.
		Ceiling	Wall			
 <p>Ceiling Wall Installation</p>	Track perforated 16" on center for direct mounting with screw. For Wall Mount: Two brackets at each end 24" apart, 48" apart over remainder of track.	No brackets required.	2" - 3"	One-Way Draw Two-Way Draw	$\frac{1}{2}$ " Pulley: 32 lbs. $\frac{3}{4}$ " Pulley: 64 lbs.	2 lbs. 2 lbs.
 <p>Wall Installation</p>	Two brackets at each end 24" apart, 48" apart over remainder of track.	1- $\frac{1}{2}$ " - 3- $\frac{1}{2}$ "		One-Way Draw Two-Way Draw	32 lbs. 32 lbs.	5 lbs. 3.5 lbs.
 <p>Ceiling and Recess Installation Wall Installation</p>	Two brackets at each end 24" apart, 48" apart over remainder of track.	1- $\frac{1}{2}$ "	Single: 2- $\frac{1}{2}$ " - 3- $\frac{1}{2}$ " Double: 1- $\frac{1}{2}$ " - 2- $\frac{1}{2}$ "	One-Way Draw Two-Way Draw	$\frac{3}{4}$ " Pulley: 32 lbs. 1" Pulley: 64 lbs.	3.1 lbs. 2 lbs.
 <p>Ceiling Wall Installation</p>	1 support 16" from each end, 32" apart over remainder of track.	No brackets required.	2" - 3" 4" - 5"	One-Way Draw Two-Way Draw	30 lbs. 45 lbs.	1.9 lbs. 1.4 lbs.
 <p>Ceiling Wall Installation</p>	Two brackets at each end 24" apart, 48" apart over remainder of track.	Drop-In: 2" - 3"	Push-In: 2" - 3"	One-Way Draw Two-Way Draw	15 lbs. 20 lbs.	1 lbs. .8 lbs.
 <p>Ceiling Wall or Mullion Installation</p>	Two brackets at each end 24" apart, 48" apart over remainder of track.	2"	3- $\frac{1}{2}$ " - 4- $\frac{1}{2}$ "	One-Way Draw Two-Way Draw	40 lbs. 80 lbs.	2 lbs. 2 lbs.
 <p>Ceiling Installation</p>	Track perforated 16" on center for direct mounting with screws.	No brackets required.		One-Way Draw Two-Way Draw	32 lbs. 64 lbs.	2 lbs. 2 lbs.
 <p>Ceiling Installation</p>	Track perforated 16" on center for direct mounting with screws.	No brackets required.		One-Way Draw Two-Way Draw	32 lbs. 64 lbs.	2 lbs. 2 lbs.
 <p>Ceiling Installation</p>	Track perforated 16" on center for direct mounting with screws.	No brackets required.		One-Way Draw Two-Way Draw	32 lbs. 64 lbs.	2 lbs. 2 lbs.
 <p>Ceiling Wall or Mullion Installation</p>	Track perforated 16" on center for direct mounting with screws. For Wall Mount: Two brackets at each end 24" apart, 48" apart over remainder of track.	3"	3- $\frac{1}{2}$ " - 4- $\frac{1}{2}$ "	One-Way Draw Two-Way Draw	32 lbs. 64 lbs.	2 lbs. 2 lbs.