

Architrac®

Collection Overview

Architrac® Collection Updates for 2020



Architrac® Series Updates for 2020

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



- Endcaps for Architrac K-Rail Series Rods
 - Perfect for K-Rail rods sold without finials, offered in four colors.



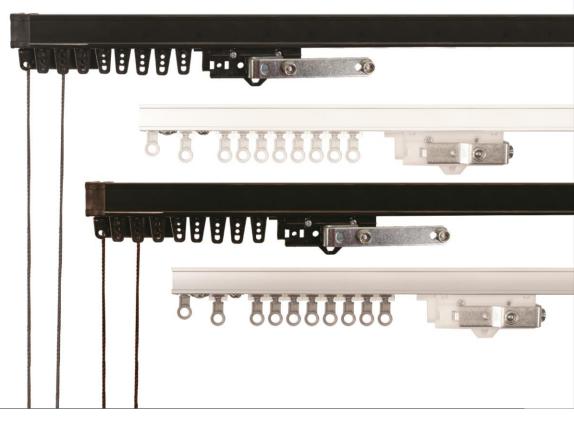


Architrac® Collection Overview



What is Architrac[®]?

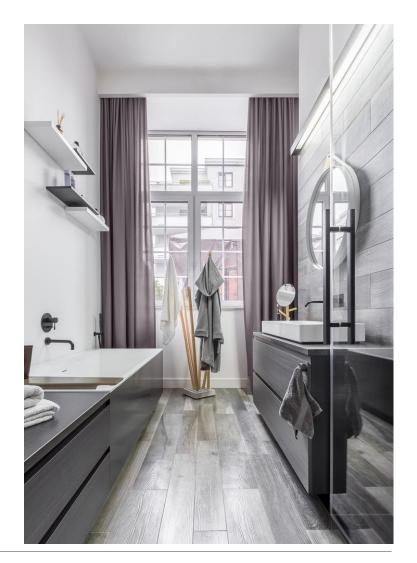
- Series of heavy duty, aluminum traverse tracks.
- Carry heavier weight draperies with ease.
- Originally designed for commercial & hospitality.
- Variety of bracketing options.
- Specialty bends and curves.





Why recommend Architrac®?

- Perfect for commercial settings like hotels, hospitals or office buildings.
- Upgrade from basic drapery hardware for residential projects
 - Supports heavier weight draperies
 - Smoothest functioning
- Great solution for today's 'tough to treat' windows
- Variety of bracketing options, wide widths, specialty bends and curves





Assembled set are listed at the beginning of each track series section.

Assembled Set

DEALER COST

\$500.00

†Does not include Somfy® motor.

MSRP

\$1,050.00

Architrac® Series 94001 with Briza™ Motorization cannot be bent or curved.

> TRACK STYLE DIMENSIONS WALL MOUNT **CEILING MOUNT** · Assembled sets includes all necessary components PRODUCT NO. FINISH · Heavy duty, ball bearing pulleys 94270H025 WHITE Heavy duty, wheeled (Ripplefold™) or ball bearing (pleated) carriers 94270H090 ANODIZED Can be curved or bent (not available with Briza™ Motorization) 94270H064 BRONZE · Wall or ceiling mount available 94270H059 BLACK Multiple draw options available See assembled set ordering guidelines on page 108. Briza™ Motorization available For Briza™ Motorization, overlap master carrier and butt master carrier available on two-way draw. Overlap master carrier is only available for one-way draw with Briza¹⁸ Motorization. TRACK SIZE \$334 \$124 \$145 \$165 \$187 \$208 \$250 \$376 ONE-WAY DRAW MAXIMUM To determine the price of your Architrace Series 94001 with Briza ** Motorization, determine the per foot cost of the desired track length above, then select the Briza™ Motorization of your choice below and add the upcharge amount to the per foot cost total. BRIZA™ MOTORIZATION WITH BRIZA™ MOTORIZATION WITH SOMEY® BRIZA™ MOTORIZATION UPCHARGE NEO SMART CONTROLLER UPCHARGE DRAPERY MOTOR ADAPTER UPCHARGET Remotes not included. Order all remotes separately.

> > DEALER COST

\$710.00

MSRP

\$1,491.00



MSRP

\$315.00

DEALER COST

\$150,00

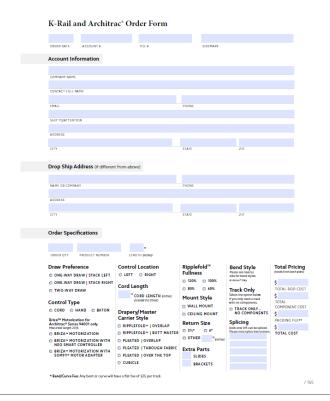
- Ordering assembled sets
 - Assembled sets are cut-to-measure (CTM) custom tracks
 - Custom lengths to the nearest 1/8"
 - Priced every 2 feet
 - Set includes all necessary components
 - Price list makes it easy to identify all of the specifics of the track

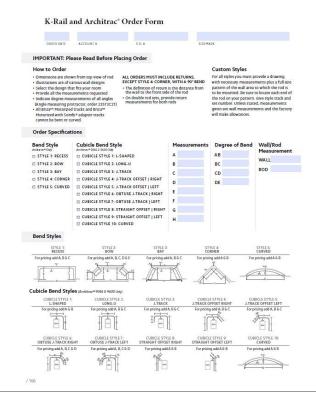
TRACK SIZE	1.5' to 2'	4'	6'	8'	10'	12'	14'	16'	20'	24'	28'	32'	36'	40'
PRICE PER UNIT	\$71	\$83	\$103	\$124	\$145	\$165	\$187	\$208	\$250	\$292	\$334	\$376	\$418	\$460
	ONE-WAY DRAW MAXIMUM													



Architrac® Order Form

- Order form is located at the end of the Architrac section in the price list.
 - Please note: All CTM bent or curved rods, except 90 degree bends, require a template for order placement.

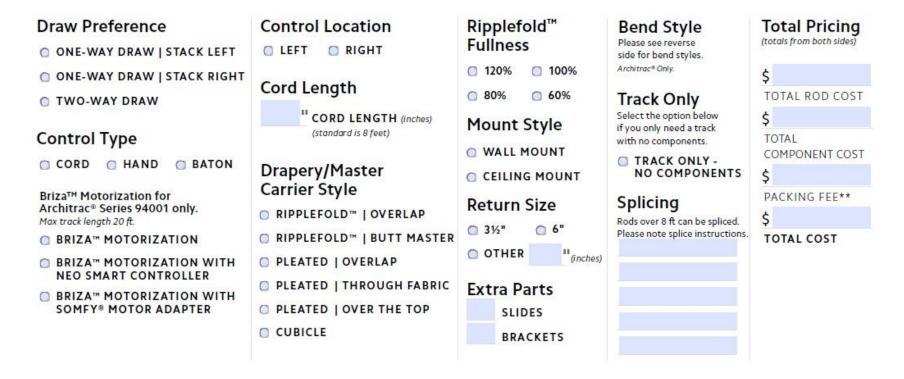






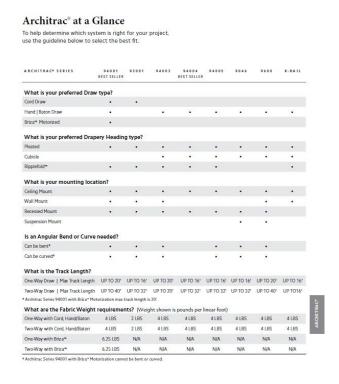
Architrac® Order Form

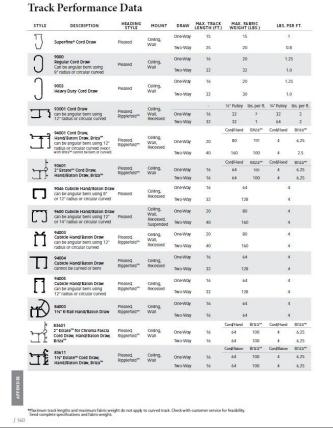
Assembled sets will come standard with 4 carriers per foot (2 ½ drapery fullness on pleated draperies).





 There are two handy guides in the price list to help choose the right track; Architrac[®] at a Glance and Track Performance Data







- Architrac[®] at a Glance
 - Guide asks six questions to help choose the right track.
 - 1. Draw?
 - 2. Heading?
 - 3. Mount location?
 - 4. Bent or curved?
 - 5. Track length?
 - 6. Fabric weight?
 - Asking these questions narrows down the options.
 - Located at the front of the Architrac section of the price list and the Resource Library on kirsch.com

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				•				
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								
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 40'	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	rack length is	s 20°.					
What are the Fabric Weight	requiremen	nts? (Weig	ght shown is	pounds per	inear 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
One-Way with Briza™	6.25 LBS	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Two-Way with Britan	6.25 LBS	N/A	NIA	N/A	N/A	N/A	N/A	N/A

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



- Track Performance Data
 - Highlights performance details
 - Draw options
 - Mounting options
 - Max track length
 - Max fabric weight
 - Pounds per foot
 - Located in the appendix part of the price list and the Resource Library on kirsch.com

Track Performance Data

STYLE DESCRIPTION		HEADING	MOUNT	DRAW	MAX. TRACK LENGTH (FT.)	MAX. F	ABRIC (LBS.)	LBS. PER FT.		
77	Superfine® Cord Draw	Pleated	Celling,	One-Way	15	15		1		
U	Superimo coro pran	· reaces	Wall	Two-Way	25	20		0.8		
\cap	9000 Regular Cord Draw	Pleated	Ceiling,	One-Way	16	20		1.25		
U	Can be angular bent using 8" radius or circular curved		Wall	Two-Way	32	32		1.0		
7	9003	Pleated	Celling,	One-Way	16	20		1.25		
J	Heavy Duty Cord Draw		Wall	Two-Way	32	30		1.	1.0	
	93001 Cord Draw		Celling,			1/2" Pulley	lbs. per ft.	34"Pulley	lbs. per	
13	can be angular bent using	Pleated Ripplefold**	Wall	One-Way	16	32	2	32	2	
	12° radius or circular curved	reppiatore	Recessed	Two-Way	32	32	1	64	2	
						Cord/Hand	Briza	Cord/Hand	Briza	
#1	94001 Cord Draw, Hand/Baton Draw, Briza™ can be angular bent using 12"	Pleated, Ripplefold™	Ceiling, Wall, Recessed	One-Way	20	80	100	4	6.25	
with with	radius or circular curved (94001 with Briza™ cannot be bent or curved)			Two-Way	40	160	100	4	2.5	
L						Cord/Hand	Briza	Cord/Hand	Briza**	
_	93601 2" Estate™ Cord Draw.	Pleated, Ripplefold**	Ceiling, Wall	One-Way	16	64	100	4	6.25	
1}	Hand/Baton Draw, Briza™			Two-Way	16	64	100	4	6.25	
_	9046 Cubicle Hand/Baton Draw can be angular bent using 8°	Pleated	Ceiling, Recessed	One-Way	16	64		4		
	or 12" radius or circular curved	rigated		Two-Way	32	128		4		
7	9600 Cubicle Hand/Baton Draw can be angular bent using 12"	Pleated	Ceiling, Wall, Recessed.	One-Way	20	80		4		
, ,	or 14" radius or circular curved		Suspended	Two-Way	40	16	0	4	1	
ří	94003 Cubicle Hand/Baton Draw can be angular bent using 12"	Pleated, Ripplefold**	Ceiling, Wall, Recessed	One-Way	20	В	D	4	1	
	radius or circular curved	каррилога		Two-Way	40	16	0	4		
	94004	Pleated, Ripplefold**	Ceiling, Recessed	One-Way	16	64		4		
ΓŢ	Cubicle Hand/Baton Draw cannot be curved or bent			Two-Way	32	12	8	4		
F	94005 Cubicle Hand/Baton Draw	Pleated.	Ceiling, Recessed	One-Way	16	64		4		
ĹŢ	can be angular bent using 12" radius or circular curved	Ripplefold**		Two-Way	32	12	8	4	100	
(5,	84003	Pleated.	Celling, Wall	One-Way	16	64		4		
עו	1%" K-Rail Hand/Baton Draw	Ripplefold**		Two-Way	16	6	4	4		
h	83601					Cord/Hand	Briza**	Cord/Hand	Briza**	
+	2° Estate™ for Chroma Fascia Cord Draw, Hand/Baton Draw,	Pleated, Ripplefold™	Celling. Wall	One-Way	16	64	100	4	6.25	
ΙĽ	Cord Draw, Hand/Baton Draw, Briza™	киррегош		Two-Way	16	64	100	4	6.25	
^-						Cord/Baton	Briza**	Cord/Baton	Briza**	
Ŧŧ	83611 1¾" Estate™ Cord Draw,	Pleated	Celling,	One-Way	16	64	100	4	6.25	
_ K	Hand/Baton Draw, Briza™	Ripplefold**	Wall	Two-Way	16	64	100	4	6.25	

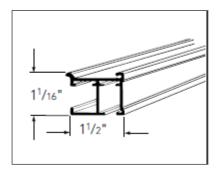
*Maximum track lengths and maximum fabric weight do not apply to curved track. Check with customer service for feasibility. Send complete specifications and fabric weight.

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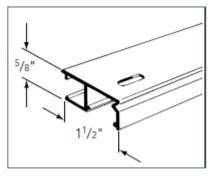


Architrac® Cord Draw Tracks

- Series 93001 and 94001 Cord Drawn Tracks
 - Both series are great for
 - Cord draw draperies
 - Pleated and Ripplefold[™] heading style
 - Ceiling, wall or recessed mount
 - Bent or curved rods



Series 94001

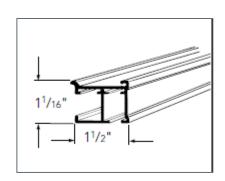


Series 93001



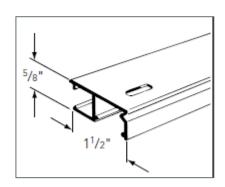
Architrac[®] Cord Draw Tracks

- Why recommend Series 94001?
 - Offers Briza[™] Motorization operating method
 - Heavy duty, carries more weight, up to 6.25 lbs.
 per foot (note: weight is for Briza Motorization)
 - Wider track lengths
 - Offers ball bearing carriers
 - Heavy duty ball bearing pulleys smoother function
 - Intermediate pulley more draw flexibility
 - Track available in four colors
- Why recommend Series 93001?
 - Lower profile face (5/8" vs 1 1/16")
 - Ceiling mount without brackets
 - Front loading carriers easy installation
 - Less expensive than 94001





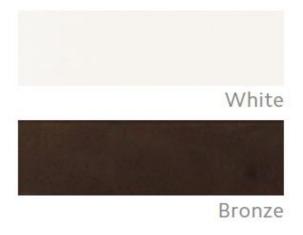


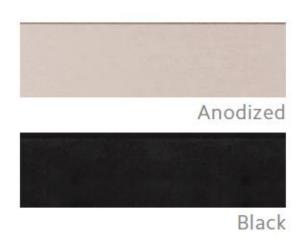




Architrac® Baton Draw Tracks

- Series 94003, 94004 & 94005 Baton Draw Tracks
 - All three series are great for:
 - Baton draw ONLY
 - Pleated and Ripplefold[™] header style
 - Ball bearing carriers & masters offered
 - Ceiling or recessed mount
 - Draperies up to 4 lbs. per foot
 - Tracks available in four colors

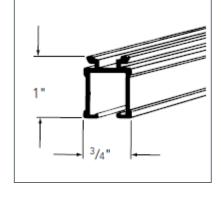




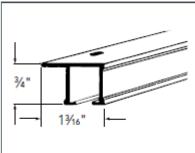


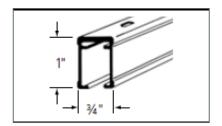
Architrac® Baton Draw Tracks

- Why recommend Series 94003?
 - Wall, ceiling or recessed mount
 - Can be bent or curved
 - Wider lengths available (up to 40 feet)



- Why recommend Series 94004?
 - Direct ceiling mount without brackets
 - Lower profile face (3/4" vs 1")
 - Less expensive
- Why recommend Series 94005?
 - Direct ceiling mount without brackets
 - Can be bent or curved

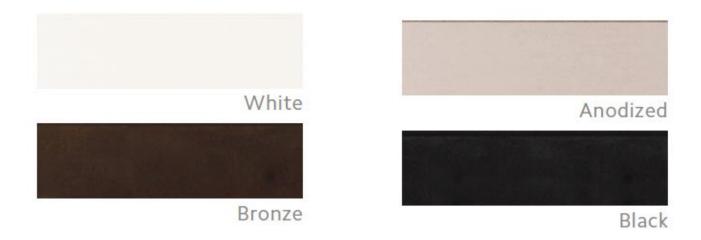






Architrac® Cubicle Tracks

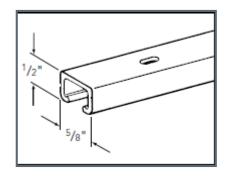
- Series 9046 and 9600 Cubicle Tracks
 - Both series are great for:
 - Baton draw ONLY
 - Cubicle curtains or pleated
 - Ceiling or recessed mount
 - Bent or curved rods
 - Tracks available in four colors



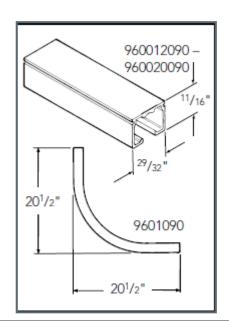


Architrac® Cubicle Tracks

- Why recommend Series 9046?
 - Lower profile face (1/2" vs 11/16")
 - Less expensive than 9600



- Why recommend Series 9600?
 - Heavy duty
 - Offers wall and suspension mounts
 - Wheeled carriers for smoother function
 - Wider maximum size





Architrac® Brackets

- 94003 Ceiling Mount Brackets
 - Four colors





- 94003 3" Wall Mount Brackets
 - Four colors
- 94001 and 94003 3", 5" and 6" Wall Mount Base Extension Brackets
 - Four colors



Note: wall bases will require a ceiling bracket



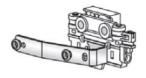
- General Overview
 - Always a right and a left carrier for each "style"
 - Two types
 - 1. Overlap Masters
 - 2. Butt Masters
 - Two qualities
 - 1. Wheeled (best)
 - 2. Slide



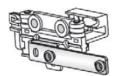


- Pleated Overlap Master Carriers
 - One type
 - Overlap style
 - One quality
 - Wheeled (best)
 - Ensures closure for light control and privacy

Cord

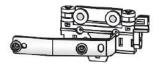


84103xxx RH



84104xxx LH

Baton



84203xxx RH

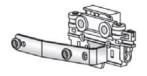


84204xxx LH

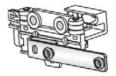


- Ripplefold Overlap Master Carriers and Butt Master Carriers
 - Overlap Master Carriers
 - Ensure closure, light control and privacy on split draw draperies
 - Available baton and cord draw
 - Available wheeled and slide
 - Available in white and black (excludes Series 93001)

Cord

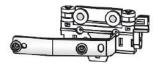


84103xxx RH



84104xxx LH

Baton



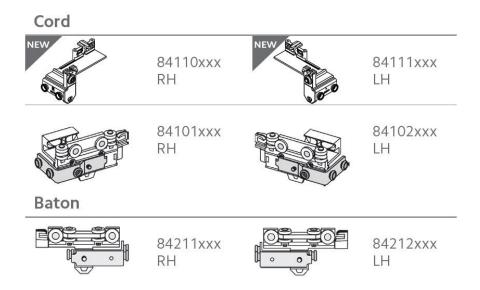
84203xxx RH



84204xxx LH



- Ripplefold Overlap Master Carriers and Butt Master Carriers
 - Butt Master Carriers
 - Continuous soft, flowing appearance of draperies
 - Available in baton and cord draw
 - Available in wheeled and slide
 - Available in white and black (excludes Series 93001)
 - Note: certain fabrics are prone to "tenting" which can result in loss of privacy and light control





Architrac® Carriers and Slides

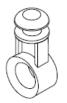
- For Pleated and Cubicle Draperies
 - Good Slides
 - Slides are less expensive
 - Slides along the track
 - Better Wheeled Carriers
 - Carrier rolls along the track
 - Best Ball Bearing Carriers
 - Smoothest traversing because the ball bearing reduces drag on the textile as it rolls across the track
 - 16mm colored ball bearing carriers
 - Four colors
 - Reduces stack back by 36%
 - Three holes to adjust pin setting





Architrac® Ripplefold™ Carriers and Pendants

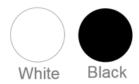
- Two Sided Ripplefold Snap Pendants
 - Available in four colors





- Wheeled Ripplefold Carrier Base
 - Available in two colors for all four fullness factors (60%, 80%, 100% and 120%)





- 1" Ripplefold Snap Tape
 - Available in three colors







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"
80%	1.8 x Fullness	2 3/8"
60%	1.6 x Fullness	2 5/8"

- All tracks use 3.5mm cord
 - Four colors to color coordinate with track
- Tension Device
 - Four colors to color coordinate with track













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