LEVOLOR®



Panel Track

Pricing and Technical Guide

June 2025

more info visit **LEVOLOR.ca**

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COLLECTION INFORMATION

Collection Code	Collection Name	Price Group	Composition	Opacity	GREENGUARD		Max Valance (no splice)	Max Valance (with splice)	Bottom Rail Heat Sealed or Omni
LS013	1% Catalina LF	E	100% TPO - thermoplastic	1% Openness	Yes	Yes	118"	n/a	Omni Only
LS010	1% Newport LF	E	25% Fiberglass, 75% PVC	1% Openness	Yes	No	98"	144"	Both
LS049	1% Solapur LF	C	70% PVC, 30% Polyester	1% Openness	Yes	No	118"	144"	Both
LS008	3% Acadia LF	E	18% Polyester, 25% Recycle Polyester, 57% PVC	3% Openness	Yes	No	118"	n/a	Both
LS014	3% Catalina LF	E	100% TPO - thermoplastic	3% Openness	Yes	Yes	118"	n/a	Omni Only
LS006	3% Malibu LF	D	30% Polyester, 70%PVC	3% Openness	Yes	No	118"	144"	Both
LS011	3% Newport LF	E	25% Fiberglass, 75% PVC	3% Openness	Yes	No	98"	144"	Both
LS048	3% Solapur LF	C	70% PVC, 30% Polyester	3% Openness	Yes	No	118"	144"	Both
LS009	5% Acadia LF	E	18% Polyester, 25% Recycle Polyester, 57% PVC	5% Openness	Yes	No	118"	n/a	Both
LS015	5% Catalina LF	E	18% Polyester, 25% Recycle Polyester, 57% PVC	5% Openness	Yes	Yes	118"	n/a	Omni Only
LS005	5% Key West LF	D	30% Polyester, 70%PVC	5% Openness	Yes	No	118"	144"	Both
LS012	5% Newport LF	E	25% Fiberglass, 75% PVC	5% Openness	Yes	No	98"	144"	Both
LS047	5% Solapur LF	C	70% PVC, 30% Polyester	5% Openness	Yes	No	118"	144"	Both
LS007	5% Sonoma LF	E	30% Polyester, 70%PVC	5% Openness	Yes	No	118"	144"	Both
LS046	10% Solapur LF	B	70% PVC, 30% Polyester	10% Openness	Yes	No	118"	144"	Both
LF038	Aberdeen LF	D	100% Polyester	Light Filtering	Yes	Yes	110"	n/a	Both
LF049	Aspen LF	C	100% Polyester	Light Filtering	Yes	Yes	110"	n/a	Both
LB049	Aspen BO	D	100% Polyester	Blackout	Yes	Yes	110"	144"	Both
LF019	Bellamy LF	C	100% Polyester	Light Filtering	No	Yes	110"	n/a	Both
LB019	Bellamy BO	D	100% Polyester	Blackout	No	Yes	110"	n/a	Both
LF054	Belmont LF	D	90% Polyester, 10% Cationic Polyester	Light Filtering	Yes	Yes	118"	n/a	Both
LB054	Belmont BO	E	90% Polyester, 10% Cationic Polyester	Blackout	Yes	Yes	118"	n/a	Both
LF052	Boulevard LF	C	100% Polyester	Light Filtering	Yes	Yes	110"	n/a	Both
LB052	Boulevard BO	D	100% Polyester	Blackout	Yes	Yes	110"	n/a	Both
LF033	Brighton LF	D	100% Polyester	Light Filtering	No	Yes	110"	n/a	Both
LF046	Chelsea LF	D	100% Polyester	Light Filtering	Yes	No	118"	n/a	Both
LB046	Chelsea BO	E	100% Polyester	Blackout	Yes	No	118"	n/a	Both
LF030	Everest LF	D	100% Polyester	Light Filtering	No	Yes	118"	144"	Both
LB030	Everest BO	E	100% Polyester	Blackout	No	Yes	118"	144"	Both
LF055	Finnley LF	A	100% Polyester	Light Filtering	No	No	118"	n/a	Omni Only
LB055	Finnley BO	C	100% Polyester	Blackout	No	No	118"	n/a	Both
LF050	Kashia LF	C	100% Polyester with Acrylic Coating	Light Filtering	No	Yes	94"	n/a	Both
LB036	Lavish BO	E	100% Polyester	Blackout	No	Yes	110"	n/a	Both
LF018	Madison LF	B	100% Polyester	Light Filtering	No	Yes	110"	144"	Both
LB018	Madison BO	C	100% Polyester	Blackout	No	Yes	110"	144"	Both
LB057	Midtown BO	E	100% Polyester	Blackout	Yes	Yes	110"	144"	Both
LF051	Monte Vista LF	D	100% Polyester	Light Filtering	No	Yes	94"	n/a	Both
LB051	Monte Vista BO	E	100% Polyester	Blackout	No	Yes	94"	n/a	Both
LF056	Oxford LF	D	100% Polyester	Light Filtering	No	No	94"	n/a	Both

COLLECTION INFORMATION

Collection Code	Collection Name	Price Group	Composition	Opacity	GREENGUARD		Max Valance (no splice)	Max Valance (with splice)	Bottom Rail Heat Sealed or Omni
LB056	Oxford BO	E	100% Polyester	Blackout	No	No	94"	n/a	Both
LF039	Ravello LF	D	100% Polyester	Light Filtering	Yes	Yes	110"	144"	Both
LB004	Serenity BO	E	Polyester 100	Blackout	No	Yes	78 3/4"	n/a	Both
LF048	Toulouse LF	D	100% Polyester with Acrylic Coating	Light Filtering	No	Yes	110"	n/a	Both
LF053	Valentina LF	C	100% Polyester	Light Filtering	No	Yes	122"	144"	Both
LB053	Valentina BO	D	100% Polyester	Blackout	No	Yes	120"	144"	Both
LB058	Vitality BO	B	73% PVC, 27% Woven Fiberglass	Blackout	Yes	No	72"	144"	Both
LF035	Waverly LF	C	100% Polyester	Light Filtering	No	Yes	118"	n/a	Both
LB035	Waverly BO	D	100% Polyester	Blackout	No	Yes	118"	n/a	Both
LF020	Westport LF	D	50% PES/50% ReOcPlastic	Light Filtering	Yes	No	118"	n/a	Both
LB020	Westport BO	E	50% PES/50% ReOcPlastic	Blackout	Yes	No	114"	n/a	Both

Greenguard Certification
- Ensures LEVOLOR products contribute to healthy air quality in consumers homes

Eco Friendly Fabrics
- Fabrics made of recycled materials

COLOUR CHART

Fabric Collection	Fabric Colour	Fabric Code	Colour Code	Omni Rail Colour	Wand Colour
1% Catalina LF	Bone	LS013	02	Vanilla	White
1% Catalina LF	Bronze	LS013	04	Bronze	Mahogany
1% Catalina LF	Carbon	LS013	06	Black	Ebony
1% Catalina LF	Nickel	LS013	03	Gray/Silver	Light Gray
1% Catalina LF	Onyx	LS013	05	Black	Ebony
1% Catalina LF	Powder	LS013	01	White	Pure White
1% Newport LF	Bone	LS010	02	Vanilla	White
1% Newport LF	Bronze	LS010	04	Bronze	Mahogany
1% Newport LF	Carbon	LS010	06	Black	Ebony
1% Newport LF	Nickel	LS010	03	Gray/Silver	Light Gray
1% Newport LF	Onyx	LS010	05	Black	Ebony
1% Newport LF	Powder	LS010	01	White	Pure White
1% Solapur LF	Bone	LS049	05	Vanilla	White
1% Solapur LF	Bronze	LS049	04	Bronze	Mahogany
1% Solapur LF	Nickel	LS049	06	Gray/Silver	Light Gray
1% Solapur LF	Onyx	LS049	03	Black	Ebony
1% Solapur LF	Powder	LS049	01	White	Pure White
3% Acadia LF	Bone	LS008	02	Vanilla	White
3% Acadia LF	Carbon	LS008	05	Black	Ebony
3% Acadia LF	Nickel	LS008	03	Gray/Silver	Light Gray
3% Acadia LF	Onyx	LS008	04	Black	Ebony
3% Acadia LF	Powder	LS008	01	White	Pure White
3% Catalina LF	Bone	LS014	02	Vanilla	White
3% Catalina LF	Bronze	LS014	04	Bronze	Mahogany
3% Catalina LF	Carbon	LS014	06	Black	Ebony
3% Catalina LF	Nickel	LS014	03	Gray/Silver	Light Gray
3% Catalina LF	Onyx	LS014	05	Black	Ebony
3% Catalina LF	Powder	LS014	01	White	Pure White
3% Malibu LF	Beechwood	LS006	02	Gray/Silver	Light Gray
3% Malibu LF	Cappuccino	LS006	03	Vanilla	White
3% Malibu LF	Cinnamon	LS006	01	Bronze	Mahogany
3% Malibu LF	Honeywheat	LS006	04	White	Pure White
3% Newport LF	Bone	LS011	02	Vanilla	White
3% Newport LF	Bronze	LS011	04	Bronze	Mahogany
3% Newport LF	Carbon	LS011	06	Black	Ebony
3% Newport LF	Nickel	LS011	03	Gray/Silver	Light Gray
3% Newport LF	Onyx	LS011	05	Black	Ebony
3% Newport LF	Powder	LS011	01	White	Pure White
3% Solapur LF	Bone	LS048	05	Vanilla	White
3% Solapur LF	Bronze	LS048	04	Bronze	Mahogany
3% Solapur LF	Nickel	LS048	06	Gray/Silver	Light Gray
3% Solapur LF	Onyx	LS048	03	Black	Ebony
3% Solapur LF	Powder	LS048	01	White	Pure White
5% Acadia LF	Bone	LS009	02	Vanilla	White
5% Acadia LF	Carbon	LS009	05	Black	Ebony
5% Acadia LF	Nickel	LS009	03	Gray/Silver	Light Gray
5% Acadia LF	Onyx	LS009	04	Black	Ebony
5% Acadia LF	Powder	LS009	01	White	Pure White
5% Catalina LF	Bone	LS015	02	Vanilla	White
5% Catalina LF	Bronze	LS015	04	Bronze	Mahogany
5% Catalina LF	Carbon	LS015	06	Black	Ebony
5% Catalina LF	Nickel	LS015	03	Gray/Silver	Light Gray
5% Catalina LF	Onyx	LS015	05	Black	Ebony

Fabric Collection	Fabric Colour	Fabric Code	Colour Code	Omni Rail Colour	Wand Colour
5% Catalina LF	Powder	LS015	01	White	Pure White
5% Key West LF	Barley	LS005	06	Vanilla	White
5% Key West LF	Burlap	LS005	05	Gray/Silver	Light Gray
5% Key West LF	Cocoa	LS005	01	Bronze	Mahogany
5% Key West LF	Doe	LS005	02	Gray/Silver	Light Gray
5% Key West LF	Iron Ore	LS005	07	Black	Ebony
5% Key West LF	Mink	LS005	03	Gray/Silver	Light Gray
5% Key West LF	Oatmeal	LS005	04	White	Pure White
5% Newport LF	Bone	LS012	02	Vanilla	White
5% Newport LF	Bronze	LS012	04	Bronze	Mahogany
5% Newport LF	Carbon	LS012	06	Black	Ebony
5% Newport LF	Nickel	LS012	03	Gray/Silver	Light Gray
5% Newport LF	Onyx	LS012	05	Black	Ebony
5% Newport LF	Powder	LS012	01	White	Pure White
5% Solapur LF	Bone	LS047	05	Vanilla	White
5% Solapur LF	Bronze	LS047	04	Bronze	Mahogany
5% Solapur LF	Nickel	LS047	06	Gray/Silver	Light Gray
5% Solapur LF	Onyx	LS047	03	Black	Ebony
5% Solapur LF	Powder	LS047	01	White	Pure White
5% Sonoma LF	Biscuit	LS007	03	Gray/Silver	Light Gray
5% Sonoma LF	Blush	LS007	05	White	Pure White
5% Sonoma LF	Java	LS007	07	Black	Ebony
5% Sonoma LF	Merlot	LS007	09	Black	Ebony
5% Sonoma LF	Moss	LS007	01	Gray/Silver	Light Gray
5% Sonoma LF	Ocean	LS007	02	Gray/Silver	Light Gray
5% Sonoma LF	Pebble	LS007	08	Gray/Silver	Light Gray
5% Sonoma LF	Rosemary	LS007	06	Gray/Silver	Light Gray
5% Sonoma LF	Sea Glass	LS007	04	Gray/Silver	Light Gray
5% Sonoma LF	Toast	LS007	10	Vanilla	White
10% Solapur LF	Bone	LS046	05	Vanilla	White
10% Solapur LF	Bronze	LS046	04	Bronze	Mahogany
10% Solapur LF	Nickel	LS046	06	Silver	Silver
10% Solapur LF	Onyx	LS046	03	Black	Ebony
10% Solapur LF	Powder	LS046	01	White	Pure White
Aberdeen LF	Bone	LF038	02	White	Pure White
Aberdeen LF	Onyx	LF038	04	Black	Ebony
Aberdeen LF	Pearl	LF038	01	White	Pure White
Aberdeen LF	Shell	LF038	03	Gray/Silver	Light Gray
Aspen LF	Champagne	LF049	02	Vanilla	White
Aspen LF	Heathered	LF049	01	Gray/Silver	Light Gray
Aspen LF	Laurel	LF049	03	White	Pure White
Aspen LF	Winter White	LF049	04	White	Pure White
Aspen BO	Champagne	LB049	02	Vanilla	White
Aspen BO	Heathered	LB049	01	Gray/Silver	Light Gray
Aspen BO	Laurel	LB049	03	White	Pure White
Aspen BO	Winter White	LB049	04	White	Pure White
Bellamy LF	Barley	LF019	01	Vanilla	White
Bellamy LF	Blue Steel	LF019	03	Gray/Silver	Light Gray
Bellamy LF	Carbonite	LF019	02	Black	Ebony
Bellamy LF	Green Tea	LF019	04	Gray/Silver	Light Gray
Bellamy BO	Barley	LB019	01	Vanilla	White
Bellamy BO	Blue Steel	LB019	03	Gray/Silver	Light Gray
Bellamy BO	Carbonite	LB019	02	Black	Ebony

COLOUR CHART

Fabric Collection	Fabric Colour	Fabric Code	Colour Code	Omni Rail Colour	Wand Colour
Bellamy BO	Green Tea	LB019	04	Gray/Silver	Light Gray
Belmont LF	Champagne	LF054	11	White	Pure White
Belmont LF	Dove	LF054	12	Black	Ebony
Belmont LF	Whisper	LF054	10	White	Pure White
Belmont BO	Champagne	LB054	11	White	Pure White
Belmont BO	Dove	LB054	12	Black	Ebony
Belmont BO	Whisper	LB054	10	White	Pure White
Boulevard LF	Alabaster	LF052	01	Vanilla	White
Boulevard LF	Coconut	LF052	05	White	Pure White
Boulevard LF	Drift Wood	LF052	02	Gray/Silver	Light Gray
Boulevard LF	Iron Ore	LF052	06	Black	Ebony
Boulevard BO	Iron Ore	LB052	06	Black	Ebony
Boulevard BO	Alabaster	LB052	01	Vanilla	White
Boulevard BO	Coconut	LB052	05	White	Pure White
Boulevard BO	Drift Wood	LB052	02	Gray/Silver	Light Gray
Brighton LF	Brushed Silver	LF033	04	Vanilla	White
Brighton LF	Shaved Coconut	LF033	01	Gray/Silver	Light Gray
Brighton LF	Toasted Almond	LF033	02	Gray/Silver	Light Gray
Brighton LF	Weathered Bronze	LF033	03	White	Pure White
Chelsea LF	Pearl Dust	LF046	01	White	Pure White
Chelsea LF	Sandy Beige	LF046	02	Silver	Silver
Chelsea LF	Slate Gray	LF046	03	Black	Ebony
Chelsea BO	Pearl Dust	LB046	01	White	Pure White
Chelsea BO	Sandy Beige	LB046	02	Silver	Silver
Chelsea BO	Slate Gray	LB046	03	Black	Ebony
Everest LF	Buff	LF030	01	White	Pure White
Everest LF	Fawn	LF030	02	Bronze	Mahogany
Everest LF	French Grey	LF030	03	Gray/Silver	Light Gray
Everest LF	Ironstone	LF030	04	Gray/Silver	Light Gray
Everest BO	Buff	LB030	01	White	Pure White
Everest BO	Fawn	LB030	02	Bronze	Mahogany
Everest BO	French Grey	LB030	03	Gray/Silver	Light Gray
Everest BO	Ironstone	LB030	04	Gray/Silver	Light Gray
Finnley LF	Light Gray	LF055	02	Silver	Silver
Finnley LF	Sand	LF055	03	Vanilla	White
Finnley LF	Whisper	LF055	00	White	Pure White
Finnley BO	Light Gray	LB055	01	Silver	Silver
Finnley BO	Sand	LB055	03	Vanilla	White
Finnley BO	Whisper	LB055	00	White	Pure White
Kashia LF	Arabica Roast	LF050	201	Bronze	Mahogany
Kashia LF	Lentil Bean	LF050	202	Vanilla	White
Lavish BO	Bronzed Gold	LB036	03	Gray/Silver	Light Gray
Lavish BO	Bubbly	LB036	01	White	Pure White
Lavish BO	Sterling	LB036	02	Gray/Silver	Light Gray
Madison LF	Biscuit	LF018	02	Vanilla	White
Madison LF	Denim	LF018	04	Gray/Silver	Light Gray
Madison LF	Nutmeg	LF018	03	Bronze	Mahogany
Madison LF	Sea Oats	LF018	01	Silver	Silver
Madison BO	Biscuit	LB018	02	Vanilla	White
Madison BO	Denim	LB018	04	Gray/Silver	Light Gray
Madison BO	Nutmeg	LB018	03	Bronze	Mahogany

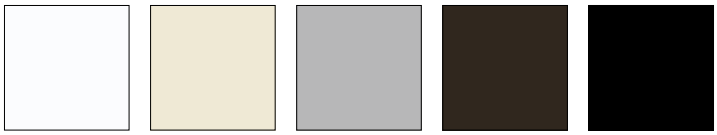
Fabric Collection	Fabric Colour	Fabric Code	Colour Code	Omni Rail Colour	Wand Colour
Madison BO	Sea Oats	LB018	01	Silver	Silver
Midtown BO	Ivory	LB057	01	White	Pure White
Midtown BO	Oatmeal	LB057	04	Gray/Silver	Light Gray
Monte Vista LF	Desert Horizon	LF051	107	Bronze	Mahogany
Monte Vista LF	Driftwood	LF051	100	Gray/Silver	Light Gray
Monte Vista LF	Prairie Sky	LF051	106	Bronze	Mahogany
Monte Vista LF	Stormy Night	LF051	101	Gray/Silver	Light Gray
Monte Vista BO	Desert Horizon	LB051	03	Bronze	Mahogany
Monte Vista BO	Driftwood	LB051	01	Gray/Silver	Light Gray
Monte Vista BO	Prairie Sky	LB051	04	Bronze	Mahogany
Monte Vista BO	Stormy Night	LB051	02	Gray/Silver	Light Gray
Oxford LF	Candlelight	LF056	02	White	Pure White
Oxford LF	Charcoal	LF056	05	Black	Ebony
Oxford LF	Mushroom	LF056	03	Vanilla	White
Oxford LF	Powder	LF056	01	White	Pure White
Oxford LF	Storm Cloud	LF056	04	Silver	Silver
Oxford LF	Taupe	LF056	06	Silver	Silver
Oxford BO	Candlelight	LB056	02	White	Pure White
Oxford BO	Charcoal	LB056	05	Black	Ebony
Oxford BO	Mushroom	LB056	03	Vanilla	White
Oxford BO	Powder	LB056	01	White	Pure White
Oxford BO	Storm Cloud	LB056	04	Silver	Silver
Ravello LF	Candlelight	LF039	02	White	Pure White
Ravello LF	Silver Mist	LF039	03	Gray/Silver	Light Gray
Ravello LF	Whisper	LF039	01	White	Pure White
Serenity BO	Brownstone	LB004	03	Black	Ebony
Serenity BO	Cremini	LB004	02	Gray/Silver	Light Gray
Serenity BO	Pashmina	LB004	01	Gray/Silver	Light Gray
Toulouse LF	Blush	LF048	02	Bronze	Mahogany
Toulouse LF	Charcoal	LF048	05	Gray/Silver	Light Gray
Toulouse LF	Daylight	LF048	07	White	Pure White
Toulouse LF	Dove	LF048	03	Gray/Silver	Light Gray
Toulouse LF	Iron	LF048	06	Black	Ebony
Toulouse LF	Nickel	LF048	08	Gray/Silver	Light Gray
Toulouse LF	Snowfall	LF048	01	White	Pure White
Valentina LF	Cotton	LF053	01	White	Pure White
Valentina LF	Deep Sea	LF053	09	Gray/Silver	Light Gray
Valentina LF	Gray Sky	LF053	03	Gray/Silver	Light Gray
Valentina LF	Khaki	LF053	18	Vanilla	White
Valentina LF	Mink	LF053	04	Bronze	Mahogany
Valentina LF	Mist	LF053	11	Gray/Silver	Light Gray
Valentina LF	Nickel	LF053	13	Gray/Silver	Light Gray
Valentina LF	Oyster	LF053	02	White	Pure White
Valentina LF	Skyline	LF053	14	Black	Ebony
Valentina LF	Soft Gray	LF053	17	White	Pure White
Valentina LF	Stone	LF053	05	Gray/Silver	Light Gray
Valentina LF	Taupe	LF053	12	Gray/Silver	Light Gray
Valentina LF	Toast	LF053	08	Gray/Silver	Light Gray
Valentina LF	Vintage Denim	LF053	16	Gray/Silver	Light Gray
Valentina BO	Cotton	LB053	01	White	Pure White
Valentina BO	Gray Sky	LB053	10	White	Pure White
Valentina BO	Khaki	LB053	12	Vanilla	White

COLOUR CHART

Fabric Collection	Fabric Colour	Fabric Code	Colour Code	Omni Rail Colour	Wand Colour
Valentina BO	Mink	LB053	04	Gray/Silver	Light Gray
Valentina BO	Mist	LB053	09	Gray/Silver	Light Gray
Valentina BO	Nickel	LB053	07	Gray/Silver	Light Gray
Valentina BO	Oyster	LB053	02	White	Pure White
Valentina BO	Skyline	LB053	06	Gray/Silver	Light Gray
Valentina BO	Soft Gray	LB053	11	White	Pure White
Valentina BO	Stone	LB053	08	Gray/Silver	Light Gray
Valentina BO	Taupe	LB053	05	Bronze	Mahogany
Valentina BO	Toast	LB053	03	Vanilla	Oak/Natural
Vitality BO	Cream	LB058	11	White	Pure White
Vitality BO	Warm White	LB058	05	White	Pure White
Vitality BO	White	LB058	01	White	Pure White
Waverly LF	Bone	LF035	01	White	Pure White
Waverly LF	Dove	LF035	03	Bronze	Mahogany
Waverly LF	Linen	LF035	02	Vanilla	White
Waverly LF	Smoke	LF035	04	Black	Ebony
Waverly BO	Bone	LB035	01	White	Pure White
Waverly BO	Dove	LB035	03	Bronze	Mahogany
Waverly BO	Linen	LB035	02	Vanilla	White
Waverly BO	Smoke	LB035	04	Black	Ebony
Westport LF	Amethyst	LF020	04	Gray/Silver	Light Gray
Westport LF	Cotton	LF020	01	White	Pure White
Westport LF	Key Lime	LF020	05	Gray/Silver	Light Gray
Westport LF	Pepper	LF020	06	Black	Ebony
Westport LF	Silverdrop	LF020	03	Vanilla	White
Westport LF	Silverleaf	LF020	02	Gray/Silver	Light Gray
Westport BO	Cotton	LB020	01	White	Pure White
Westport BO	Pepper	LB020	06	Black	Ebony
Westport BO	Silverdrop	LB020	03	Vanilla	White
Westport BO	Silverleaf	LB020	02	Gray/Silver	Light Gray

Omni Rail Colours

- Bottom rail and end caps
- Colours are pre-determined and cannot be overridden



White | Vanilla | Gray/Silver | Bronze | Black

Wand Colours

- Pure White, White, Oak/Natural, Mahogany, Light Gray, Ebony (shown left to right below)
- Colours are pre-determined and cannot be overridden



OPTIONS AND FEATURES

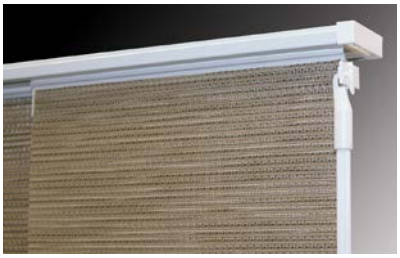
Track/Panel Attachment

- Durable heavy-duty white metal track
- Smooth traversing and quiet operation
- Panels attach to track with heavy-duty velcro that is sewn to backside of each panel. Offers easy panel installation & removal



Wand Control

- Wand is 36" in length (no other lengths are available)
- Pure White, White, Oak/Natural, Mahogany, Light Gray, Ebony (colours are pre-determined and cannot be overridden). Refer to *Colour Charts* for wand colour
- Wand location: Left Stack = Left Wand | Right Stack = Right Wand | Split Stack = 2 Wands (Left & Right)





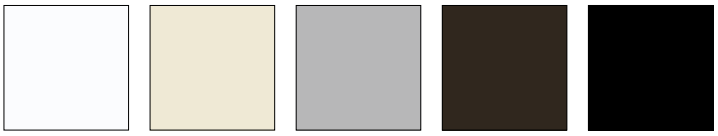
Bottom Rail Options

Heat Sealed Aluminum (~1-1/4")

- Select fabrics only

Omni Bottom Rail (~ 1-1/8", only front face of rail is wrapped)

- White, Vanilla, Gray/Silver, Bronze and Black (bottom rail colours are pre-determined and cannot be overridden)
- Refer to *Colour Charts* for bottom rail colour (backside)



White | Vanilla | Gray/Silver | Bronze | Black

Please refer to *Collection Information* charts for Bottom Rail availability



Heat Sealed

Omni Curved (Wrapped)

Deluxe Valance

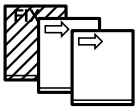
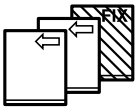
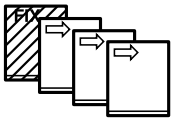
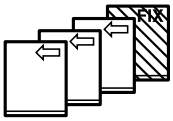
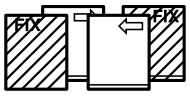
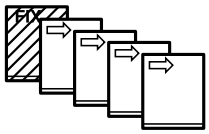
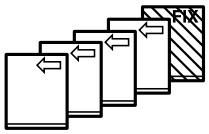
- Inside Mount only
- Height = 3-5/8"
- Includes matching fabric insert
- Fabric runs the same direction as the panel fabric, cannot be railroaded
- Valances that exceed material width may be spliced, and will have a centre seam (see image below)



- Select fabrics cannot be spliced and the valance width is limited to the material width
- Refer to *Collection Information* charts for maximum valance width and valance limitations by fabric



PANEL CONFIGURATIONS

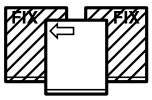
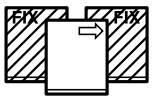
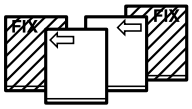
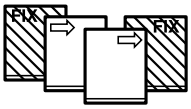
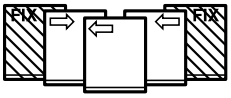
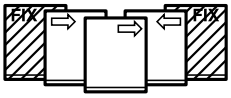
Number of Panels	Overall Width	Stack Position / Configurations (Each stacked side will have 1 fixed panel)		
		Single Stack Configuration Left Stack	**Single Stack Configuration** Right Stack	**Split Stack Configuration** **NOTE:** Comes with two wands (L/R)
2 Panels (1 overlap)	21" - 53-7/8"	**2L** – two panels stack left (2 channel track)	**2R** – two panels stack right (2 channel track)	N/A
				
3 Panels (2 overlaps)	54" - 75-3/8"	**3L** – three panels stack left (3 channel track)	**3R** – three panels stack right (3 channel track)	N/A
				
4 Panels (2 or 3 overlaps depending on number of stacks)	75-1/2" - 83-7/8"	**4L** – four panels stack left (4 channel track)	**4R** – four panels stack right (4 channel track)	**2L2R** – two panels stack left, two panels stack right (2 channel track)
				
5 Panels (4 overlaps)	84" - 216"	**5L** – five panels stack left (5 channel track)	**5R** –five panels stack right (5 channel track)	N/A
				

Panel Stack Configurations

- Must specifiy panel configuration (example: 2L, 5L, 4R)
- Approximately 3" material overlap when panels in fully closed position
- Each stacking side will have 1 fixed panel
- Individual panel size varies depending on overall shade width & panel configuration
- To calculate stacking width; overall width + (number of overlaps x 3) then divide by number of panels.

Example # 1 – 3 panel 112" W + 6 (2 overlaps x 3 = 6) = 118 divide by 3 panels = 39-3/8" stacking / panel width
Example # 2 – 4 panel 112" W + 9 (3 overlaps x 3 = 9) = 121 divide by 4 panels = 30-1/4" stacking / panel width

PANEL CONFIGURATIONS

Number of Panels	Overall Width	Stack Position / Configurations Option for Split Stack (odd number Panels) and Center Closure front Panel as leading panel (Each stacked side will have 1 fixed panel on rear)	
		Split Stack Configuration (odd number Panels) **NOTE:** Comes with two wands (L/R)	
2 Panels (1 overlap)	N/A	N/A	N/A
3 Panels (2 overlaps)	54" - 75-3/8"	**1L2R** – One panel stack right, Two panels stack left (2 channel track)	**2L1R** – Two panel stack right, one panel stack left (2 channel track)
			
4 Panels (2 or 3 overlaps depending on number of stacks)	75-1/2" 83-7/8"	**1L3R** – One panel stack left, Three panels stack right (3 channel track)	**3L1R** – Three panels stack left, one panel stack right (3 channel track)
			
5 Panels (4 overlaps)	84" -216"	**2L3R** – Two panels stack left, three panels stack right (3 channel track)	**3L2R** – Three panels stack left, two panels stack right (3 channel track)
			

Panel Stack Configurations

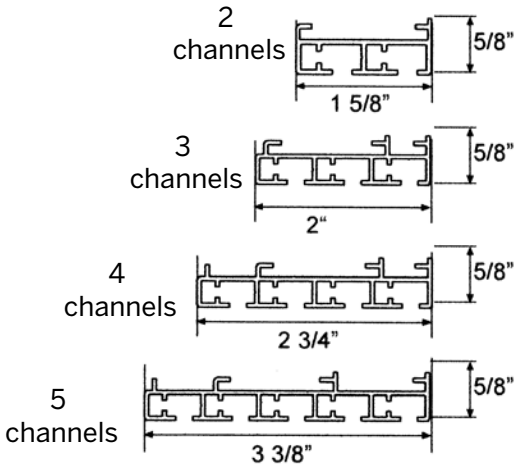
- Must specifiy panel configuration (example: 1L3R, 3L2R)
- Approximately 3" material overlap when panels in fully closed position
- Each stacking side will have 1 fixed panel
- Individual panel size varies depending on overall shade width & panel configuration
- To calculate stacking width; overall width + (number of overlaps x 3) then divide by number of panels.

Example # 1 – 3 panel 112" W + 6 (2 overlaps x 3 = 6) = 118 divide by 3 panels = 39-3/8" stacking / panel width
Example # 2 – 4 panel 112" W + 9 (3 overlaps x 3 = 9) = 121 divide by 4 panels = 30-1/4" stacking / panel width

TRACK SPECIFICATIONS

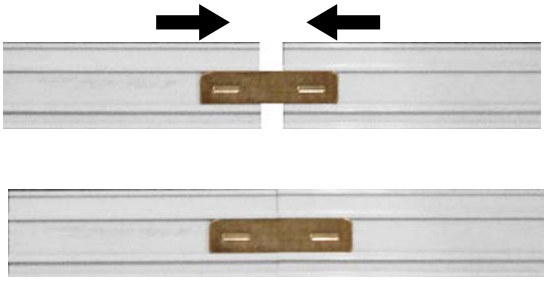
Track

- Durable heavy-duty white metal track
- See *Mounting Depth Requirements* chart below for mounting depth requirements

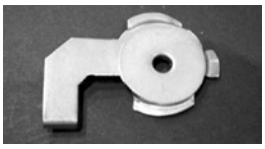


Track Splice

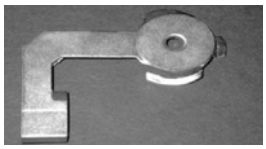
- Automatically comes when ordered over 144" wide – track ships from factory in (2) equal size pieces
- Recommended for windows over 100" (must be requested at time of order)
- Splice plate easily & securely connects separate tracks together to operate as a single track unit



Track Brackets



(A)
Inside / Ceiling Mount
Used on 2 and 3 channel track



(B)
Inside / Ceiling Mount
Used on 4 and 5 channel track



(C)
Outside / Wall Mount
Used on all tracks

Mounting Depth Requirements

Number Track Overall	Inside Mount (IM) Flush Mount	Inside Mount (IM) W/ Valance Flush Mount	Inside Mount (IM) Minimum	Outside Mount (OM) Wall	Outside Mount (OM)
Channels	**Depth**	**Depth**	**Depth**	**Min Flat Surface**	**Projection**
2	2-1/2"	3-1/2"	1-3/4"	2-1/2" – 3-1/8"	4-1/8" – 4-3/4"
3	2-3/4"	3-3/4"	1-3/4"	2-1/2" – 3-1/8"	4-1/2" – 5-1/4"
4	3-1/2"	4-1/2"	1-3/4"	2-1/2" – 3-1/8"	5-1/4" – 6"
5	3-1/2"	4-1/2"	2"	2-1/2" – 3-1/8"	5-1/8" – 7-3/8"

Deductions

	Inside Mount (IM)	Outside Mount (OM)
Headrail Width	- 1/4"	ordered width
Overall Fabric Width	- 1-3/8"	- 7/8"
Overall Height	- 1/2"	ordered height

CRITICAL DIMENSIONS

	Width		Height		Tolerances	
Specifications	**Minimum**	**Maximum**	**Maximum**	**Maximum**	**Minimum**	**Maximum**
One-Way Draw	21"	216"	12"	144"	- 1/8"	+ 1/8"
Split Draw	54"	216"	12"	144"	- 1/8"	+ 1/8"

Panel Track (no valance)	Inside Mount (IM) / Ceiling Mount	Outside Mount(OM)
Overall Height	-1/2"	Ordered Height
Overall Width	- 1/4"	Ordered Width
Overall Fabric Width	- 1-3/8"(± 1/8")	Ordered Width - 7/8" (± 1/8")

Panel Track with Deluxe Valance	Inside Mount
Overall Height	-1/2"
Overall Width	- 1/4"
Overall Fabric Width	- 1-3/8"(± 1/8")
Valance	- 1/8"

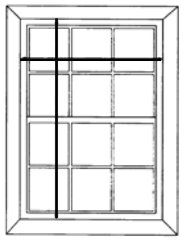
Deluxe Valance Only	Inside Mount
Valance	- 1/8"

HOW TO MEASURE

Note: Projection of window handles / cranks could interfere with panel track panels.
Refer to *Mounting Depth Requirements* chart

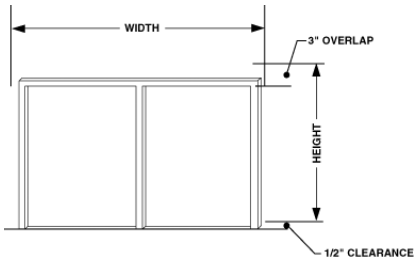
Inside Mount (IM) Installation - Window
To find width: Measure the opening across the top where the headrail is to be installed from inside of jamb on left to inside of jamb on right. **Round the measurement down to the nearest 1/8". Refer to mounting depth requirements**.

To find height: Measure from the inside top of the opening on the left, at the center, and on the right to the sill; **round the measurement down to the nearest 1/8" and note the smallest dimension. Do not make any allowances: the factory will make all adjustments so the headrail will fit the opening properly and the panels will clear the sill by 1/2**".


Inside Mount

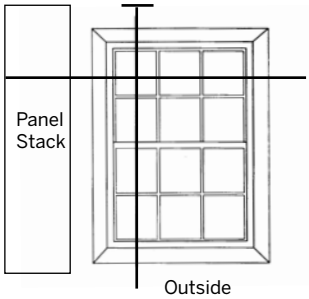
Outside Mount (OM) Installation –
To find width: Measure the width of the area to be covered at the place where the headrail will be installed to the nearest 1/8". Blind should overlap opening at least 4" on each side.

To find height: Measure the height of the area to be covered and **round down to the nearest 1/8"**. Blind should extend **at least 3" above opening or window moulding**.
For ceiling-to-floor installations, deduct 1/2" for proper clearance.



Outside Mount (OM) Installation – Window
To find width: Measure the width of the area to be covered at the place where the headrail will be installed to the nearest 1/8". Blind should overlap **opening at least 4"** on each side to ensure privacy. To calculate stack dimensions, refer to page 7.

To find height: Measure the height of the area to be covered and **round down to the nearest 1/8"**. Blind should extend **at least 3" above and 3" below opening or window moulding.**



Outside Mount

Specifying OM measurement means the factory makes no allowances.

Special Measuring & Installation Considerations

Caution: Panel Tracks installed on windows near wall or baseboard heaters must clear the heaters by 12" above and 6" to the side.

Stretching of panel materials is probable with Textured materials:

IM Mount - we do not recommend IM mount due to probable stretching

OM Mount - extra adjustment recommended for placement of mounting brackets allowing panel clearance above the floor to anticipate panel material stretching:
• material can stretch up to 1" length