



PRODUCT SPECIFICATION MASTER

Reviewed product-by-product against the current CigmaBlind.com catalog

11 CURRENT PRODUCT CATEGORIES

Poly Blind (Faux Wood)

Wood Blind

1 in & 2 in Aluminum Blind

Vertical Blind

Roller Shade

Revolve Shade

Sheer Shade

Honeycomb Shade

Outdoor Shade

Plantation Shutters

Eclipse Shutters

Content cleaned, duplicate removed, missing current products added, and unsupported technical claims reduced.



POLY BLIND (FAUX WOOD)

MOISTURE-RESISTANT FAUX WOOD WITH REAL-WOOD CHARACTER

Poly faux wood blinds combine the appearance of wood with durable polymer construction. The current Cigma collection is positioned for kitchens, bathrooms, laundry rooms, and other high-humidity spaces.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Material	High-quality polymer / faux wood construction
Slat Sizes	2 in and 2.5 in
Finish Families	Smooth, embossed, printed, and woodgrain textures
Safety / Certification	GREENGUARD certified; flame-retardant options available
Valance Styles	3 in Modern, 3 in Crescent, and 3 in Decorative
Bottom Rail	Trapezoid or Lift & Lock cordless option
Mounting	Inside or outside mount

BEST FOR

- Kitchens, bathrooms, laundry rooms, and humid areas
- Residential and commercial interiors requiring durable, easy-care blinds

KEY FEATURES & STYLE OPTIONS

- Moisture- and heat-resistant polymer construction
- Designed to resist warping and fading
- 2 in and 2.5 in slat options
- Multiple smooth, embossed, printed, and woodgrain finishes
- Cordless Lift & Lock option supports child-conscious spaces

CARE & MAINTENANCE

- Dust with a soft cloth or duster
- Wipe with mild soap and water; dry with a soft cloth

Review correction: removed the unsupported fixed claim of “14 colors” and aligned slat/finish/valance details to the current Cigma Faux Wood page.

CONFIGURE & ORDER

REQUEST SWATCHES



WOOD BLIND

PREMIUM REAL WOOD FOR WARM, TIMELESS INTERIORS

Wood blinds bring natural grain, warmth, and traditional craftsmanship to residential and commercial interiors. They are best used in dry environments; faux wood is the better choice for high-moisture areas.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Material	Premium real hardwood
Slat Sizes	2 in and 2.5 in
Finish Options	Painted and stained finishes
Valance Styles	3.5 in Colonial and 3.25 in Crown
Bottom Rail	Classic trapezoid design
Operation	Cordless and motorized lift options available
Mounting	Inside or outside mount

BEST FOR

- Living rooms, dining rooms, bedrooms, and home offices
- Traditional, transitional, and rustic interiors
- Dry environments where natural wood can be preserved

KEY FEATURES & STYLE OPTIONS

- Natural wood grain and premium appearance
- Adjustable slats for light and privacy control
- Wide range of stains and painted finishes
- Color-coordinated accessories
- Cordless and motorized options

CARE & MAINTENANCE

- Dust with microfiber or a soft vacuum brush
- Use only a lightly damp cloth when needed; avoid excessive moisture and harsh cleaners

Review correction: removed the 1 in slat claim. The current Cigma Wood Blind page lists 2 in and 2.5 in slats.

CONFIGURE & ORDER

REQUEST SWATCHES



1 in & 2 in ALUMINUM BLIND

DURABLE, LOW-MAINTENANCE METAL BLINDS FOR HIGH-USE SPACES

Aluminum blinds provide practical light control, durability, and a clean low-profile appearance for homes, offices, schools, and commercial spaces.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Material	Heat-treated aluminum
Slat Sizes	1 in and 2 in
Gauge Options	6-gauge and 8-gauge options
Safety	FR (Flame Retardant) certified
Operation	Cordless and standard cord lock systems
Performance	High resiliency; designed to resist warping, fading, and bending
Mounting	Inside or outside mount

BEST FOR

Homes, offices, schools, apartments, and commercial spaces
High-use areas needing an easy-care, cost-effective blind

KEY FEATURES & STYLE OPTIONS

Heat-treated aluminum construction
1 in and 2 in slat choices
FR-certified options
Cordless operation available across coil sizes
Low-profile, easy-clean design

CARE & MAINTENANCE

Dust with a microfiber cloth or soft brush
Wipe slats with mild soap and water; avoid abrasive cleaners

Review correction: removed unsupported 1/2 in Micro and 2 in Macro terminology, 6063-T5 alloy, exact millimeter thickness, and NFPA 701 wording. Current Cigma product data specifies 1 in / 2 in, 6- and 8-gauge, heat-treated aluminum and FR certification.

CONFIGURE & ORDER

REQUEST SWATCHES



VERTICAL BLIND

FLEXIBLE COVERAGE FOR WIDE WINDOWS, DOORS, CURVES, AND SPECIALTY OPENINGS

Vertical blinds are engineered for large openings and specialty configurations. Cigma’s current system supports a broad range of vane widths and headrail geometries for residential and commercial projects.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Vane Width Range	2 in to 7 in
System Range	More than 20 system configurations
Headrail Finish	Anodized aluminum or white powder coat
Traveler System	Stainless steel spacer with clutched traveler
Curve Capability	Tight 18 in curve radius
Maximum Span	Single headrail spans up to 20 ft
Specialty Systems	Bay, slope, horizontal curve, vertical curve, and skylight configurations

BEST FOR

- Sliding doors and large picture windows
- Commercial glass walls and wide openings
- Bay windows, slopes, curved applications, and skylights

KEY FEATURES & STYLE OPTIONS

- Replaceable traveler hooks
- Clutched traveler supports durability and easy realignment
- Multiple specialty headrail configurations
- Coordinated headrails, bottomrails, and components

CARE & MAINTENANCE

- Clean vanes according to material type with a soft cloth or vacuum brush
- Keep track components free of dust and debris; service moving parts as needed

Review correction: replaced the overly narrow “3.5 in standard vane” specification with Cigma’s current 2-7 in vane range and specialty track data.

CONFIGURE & ORDER	REQUEST SWATCHES
-------------------	------------------



ROLLER SHADE

MODERN FABRIC SHADING WITH BROAD DECORATIVE AND SOLAR-SCREEN OPTIONS

Roller shades combine a clean architectural profile with one of the broadest fabric selections in the line, including decorative, sheer, light-filtering, dimout, blackout, and solar-screen materials.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Fabric Sources	Collections include Louvolite, Mermet, Phifer, and Turnils
Opacity / Fabric Types	Sheer, semi-sheer, light filtering, dimout, blackout, and solar screen options
Cassette Systems	Cassette 100, Square Cassette, and SunBoss Cassette
Fascia	3 in and 4 in square fascia options
Roll Styles	Standard roll or reverse roll
Configurations	Single, dual, and coupled shades; up to four coupled shades
Screen Openness	Select screen fabrics from 0.5% to 10%, depending on collection
Certifications	Select fabrics/options available with FR, GREENGUARD, and Oeko-Tex certifications

BEST FOR

- Residential and commercial interiors
- Glare reduction, privacy, blackout, and solar-control applications
- Projects needing coordinated cassette, fascia, and bottom-rail finishes

KEY FEATURES & STYLE OPTIONS

- Wide fabric and opacity selection
- UV-filtering screens; select fabrics provide up to 99% UV protection
- KOOLBLACK options available in select Mermet screen colors
- Dual and coupled systems for flexible installations
- Manual and motorized coupled configurations

CARE & MAINTENANCE

- Dust with a soft brush or low-suction vacuum
- Spot-clean only where permitted by the specific fabric collection; allow fabric to dry fully

Review update: expanded the original generic Roller Shade section with current Cigma cassette, fascia, dual/coupled, certification, openness, and screen-performance options.

CONFIGURE & ORDER

REQUEST SWATCHES

REVOLVE SHADE

DUAL-LAYER SHEER AND SOLID BANDS FOR DYNAMIC PRIVACY AND LIGHT CONTROL

Revolve shades use alternating sheer and solid fabric bands to move smoothly between view-through, filtered light, and privacy positions while maintaining a contemporary appearance.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Design	Dual-layer sheer and solid fabric bands
Operation	Smooth cordless operation
Cassette	Color-coordinated Cassette 100; square cassette with fabric wrap
Bottom Rail	Color-coordinated aluminum bottom rail
Fabric Collection	16 designer patterns: 14 light-filtering and 2 room-darkening

BEST FOR

Living rooms, bedrooms, offices, and modern interiors
Spaces needing fast adjustment between view-through and privacy

KEY FEATURES & STYLE OPTIONS

Dynamic light and privacy control without fully raising the shade
Durable, fade-resistant materials
Clean cordless appearance
Coordinated cassette and bottom rail

CARE & MAINTENANCE

Dust gently with microfiber or a soft vacuum brush
Blot spots gently; avoid aggressive scrubbing of the layered fabric

Review correction: retained only operating and style details explicitly supported by the current Cigma Revolve page; removed unsupported generic chain/motorization claims from the technical table.

CONFIGURE & ORDER

REQUEST SWATCHES

SHEER SHADE

FLOATING FABRIC VANES WITH SOFT LIGHT DIFFUSION AND REFINED PRIVACY

Sheer shades suspend horizontal fabric vanes between sheer panels, producing a soft floating-light effect with adjustable privacy. The collection includes light-filtering and room-darkening choices.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Design	Horizontal fabric vanes suspended between sheer panels
Vane Sizes	2 in, 2.5 in, and 3 in
Opacity	Light filtering and room darkening
Headrail	Aluminum headrail with color-coordinated fabric-wrap insert
Bottom Rail	Color-coordinated with skew-adjust feature
Operation	Manual and motorized systems

BEST FOR

Living and dining rooms
Bedrooms and upscale residential spaces
Modern commercial interiors needing soft glare control

KEY FEATURES & STYLE OPTIONS

Smooth louver tilt for adjustable privacy and glow
Multiple vane sizes across light-filtering and room-darkening styles
Coordinated hardware and fabric options
Manual and motorized systems

CARE & MAINTENANCE

Dust gently with a feather duster or soft brush attachment
Blot with a damp sponge and mild soap; do not rub or immerse delicate sheer fabric

Review update: added the current Cigma 2 in / 2.5 in / 3 in vane sizes, room-darkening option, coordinated headrail, skew-adjust bottom rail, and manual/motorized availability.

CONFIGURE & ORDER

REQUEST SWATCHES



HONEYCOMB SHADE

CELLULAR INSULATION WITH FLEXIBLE LIFT AND ORIENTATION OPTIONS

Honeycomb shades use cellular pockets to improve insulation while providing soft, diffused light and a clean appearance. The current Cigma range spans multiple cell constructions, opacities, orientations, and lift systems.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Cell Construction	Single, double, or triple cell
Opacity	Multiple translucent and blackout fabric collections
Orientation	Horizontal and vertical configurations for windows and doors
Hardware	Coordinated headrails, bottomrails, and hardware
Operation	Corded, cordless, top-down/bottom-up, and motorized options

BEST FOR

- Bedrooms, nurseries, living spaces, and home offices
- Projects prioritizing insulation and soft light
- Windows or doors requiring horizontal or vertical cellular solutions

KEY FEATURES & STYLE OPTIONS

- Cellular structure supports insulation and energy efficiency
- Wide range of opacities and easy-care fabrics
- Compact, clean appearance
- Multiple lift-system choices including top-down/bottom-up

CARE & MAINTENANCE

- Dust with a feather duster or low-power soft vacuum brush
- Blot gently with lukewarm water and mild detergent; do not twist or wring cells

Review correction: removed the duplicate Honeycomb section from the source document and consolidated it into one current specification.

CONFIGURE & ORDER

REQUEST SWATCHES

OUTDOOR SHADE

EXTERIOR-GRADE SOLAR CONTROL FOR PATIOS, FACADES, AND WIDE-FORMAT SYSTEMS

Outdoor shades use high-performance exterior solar fabrics to reduce glare, heat, and UV exposure while maintaining visual comfort in residential and commercial exterior applications.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Fabric Families	Mermet Natte, Satine, NordicScreen, and E-Screen
Openness	3%, 5%, and 10% depending on fabric/color; Satine listed at 5%
UV Blockage	Approximately 95% to 99%, depending on openness factor
Operation	Compatible with manual and motorized systems
Applications	Retractable solar screens, roller shades, and zipper systems

BEST FOR

Patios, pergolas, exterior commercial glazing, and retractable screens
Residential and commercial exteriors exposed to sun, wind, and moisture

KEY FEATURES & STYLE OPTIONS

Exterior-grade fabrics for harsh conditions
Glare and heat reduction while preserving outward visibility
Manual and motorized compatibility
Multiple weave textures and performance levels

CARE & MAINTENANCE

Remove loose dust and debris with a soft brush
Follow the specific exterior fabric manufacturer cleaning instructions for soap, water pressure, and drying

Added: Outdoor Shade was missing from the uploaded source but is a current product category on CigmaBlind.com.

CONFIGURE & ORDER

REQUEST SWATCHES



PLANTATION SHUTTERS

CUSTOM HARDWOOD SHUTTERS WITH ARCHITECTURAL FRAME AND TILT OPTIONS

Plantation shutters are custom-built hardwood window treatments offering natural warmth, strong light control, and a permanent architectural look. Cigma’s current program includes multiple frame, panel, tilt, specialty-shape, and motorization options.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Material	High-quality hardwood
Louver Sizes	2.5 in, 3.5 in, and 4.5 in
Panel Configurations	Single, double, bi-fold, and bypass
Tilt Options	Center Tilt, Hidden Tilt, Split Tilt, and Invisible Tilt
Mount Types	Inside or outside mount, depending on frame
Specialty Shapes	Arches, angles, circles, and more
Motorization	AM20 shutter motor; app control; optional 16-channel remote; Alexa and Google Home compatibility

BEST FOR

- Living rooms, dining rooms, bedrooms, and home offices
- Dry environments and high-end architectural interiors
- Specialty shapes and French-door applications

KEY FEATURES & STYLE OPTIONS

- Painted or stained finishes
- Multiple L-frame, Z-frame, decorative, and specialty frame profiles
- French-door cutouts available
- Traditional and hidden tilt choices
- Motorized wood or poly shutter panels supported

CARE & MAINTENANCE

- Dust louvers with microfiber or a soft vacuum brush
- Use a lightly damp cloth when needed; protect natural wood finishes from excess moisture

Review correction: renamed the generic “Wood Shutter” section to the current Cigma product name “Plantation Shutters” and aligned louver, frame, tilt, specialty, and motorization details.

CONFIGURE & ORDER

REQUEST SWATCHES



ECLIPSE SHUTTERS

DURABLE COMPOSITE SHUTTERS WITH ULTRASATIN FINISH FOR DEMANDING ENVIRONMENTS

Eclipse Shutters are positioned as a highly durable shutter solution for climates ranging from severe cold to intense UV exposure. Their UltraSatin finish and waterproof surface make them suitable for moisture-prone spaces.

TECHNICAL SPECIFICATIONS

FEATURE / PROPERTY	CURRENT SPECIFICATION / OPTION
Product	Eclipse Shutters with UltraSatin finish
Surface	Waterproof and washable
UV Performance	UV resistant; designed not to discolor
Durability	Designed to resist fading, cracking, chipping, peeling, and warping
Efficiency	Energy-efficient shutter construction
Warranty	25-year warranty stated in Cigma brochure

BEST FOR

- Kitchens, bathrooms, nurseries, and high-humidity areas
- Projects needing a durable, washable shutter surface
- Residential applications exposed to strong UV or temperature swings

KEY FEATURES & STYLE OPTIONS

- Waterproof surface
- Washable with soap and water
- UV-resistant finish
- Specialty shapes and enhanced safety features available in the Eclipse line

CARE & MAINTENANCE

- Dust regularly with a soft cloth
- Wash with soap and water as permitted by the product care guidance

Added: Eclipse Shutters are a current Cigma shutter category and were missing from the uploaded source document.

CONFIGURE & ORDER

REQUEST SWATCHES