



The Art of Window Dressing



Antares

HunterDouglas 



**Product
Line Up**

Rotterdam , Netherlands



HunterDouglas



Hunter Douglas, a worldwide leader in Window Covering Products and a major manufacturer of Architectural and Industrial Products.

Major operational centres are established in Europe, North America, Asia, Latin America, and Australia.

A history of innovation



1919
Establishment



1946
50mm
Venetian Blinds



1963
35mm
Venetian Blinds



1970
Roller Shades



1971
Vertical Blinds



1979
25mm
Venetian Blinds



1985
Duette



1991
Silhouette



1993
Lightlines



1994
Vignette



1996
Wood Blinds



1996
Luminette



1999
UltraGlide



2000
LiteRise



2006
Duette
Architella



2007
Pirouette



2007
Platinum
Technology



2011
EOS 500



2013
Smart Devices



2015
Platinum App



2017
PowerView

Window covering product features



Energy efficiency



Enhanced safety systems



Quality



Stylish design

Window covering product features

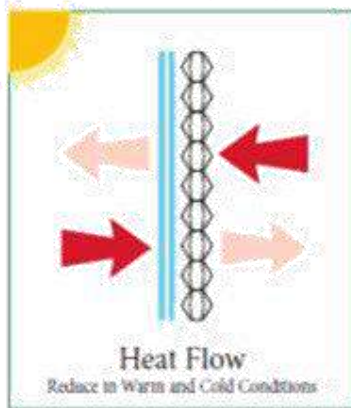
Energy efficiency



Managing natural daylight, enhancing interior comfort, and reducing energy consumption.

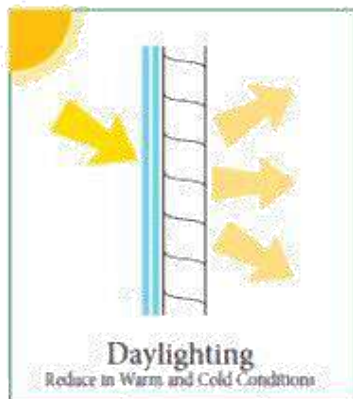
Hunter Douglas products help conserve energy at the window in three significant ways:

INSULATING



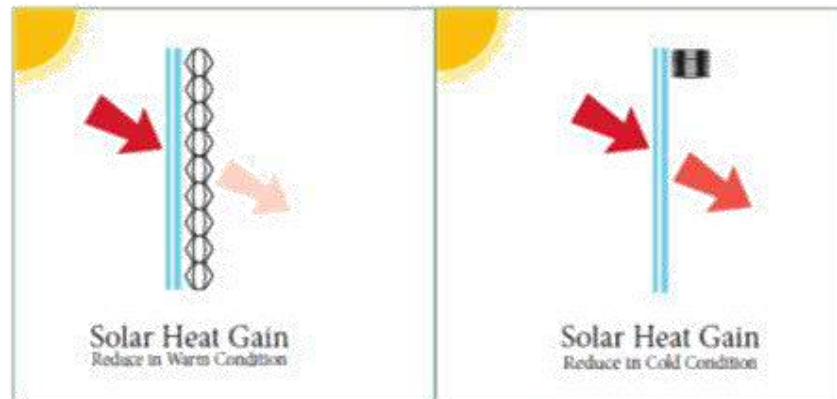
Heat lost in the cold condition and trapped in the warm condition - drives your energy usage up.

HARNESSING DAYLIGHT



Many of our products reduce the need for artificial lighting by harnessing daylight, diffusing and channeling it deep into a room.

USING SOLAR ENERGY



Our window fashions help control sun-generated heat by allowing it into your home during cold condition and minimise the amount that enters during warm condition.

Window covering product features

Enhanced safety systems



Making window fashions safer for homes with infants and young children has always been a priority at Hunter Douglas



Window covering product features

Quality

Many of our products hold patents and are exclusive designs.
Our window coverings are beautiful product, designed to last



Product Classification

ETTE

LUMINETTE®

Privacy Sheers

PIROUETTE®

Window Shadings

SILHOUETTE®

Window Shadings



DUETTE®

Architella® Honeycomb Shades

DUETTE®

Honeycomb Shades

VIGNETTE®

Modern Roman Shades

BALLETTE®

Drapery Sheers

FIRST GENERATION

ROLLER

Shades

OptimaScreen®

helioscreen

GreenScreen®
SOLAR SHADING FABRICS

Designer
Shades

COUNTRY
WOODS™
Wood Blinds

VENETIAN

Blinds

VERTICAL

Blinds



LUMINETTE®
Modern Romance Privacy Sheers



LUMINETTE®

Privacy Sheers



Luminette® Privacy Sheers

With a sheer face fabric to let light in; rotate attached soft fabric vanes to keep light out

LUMINETTE®

Privacy Sheers

Features & Benefits



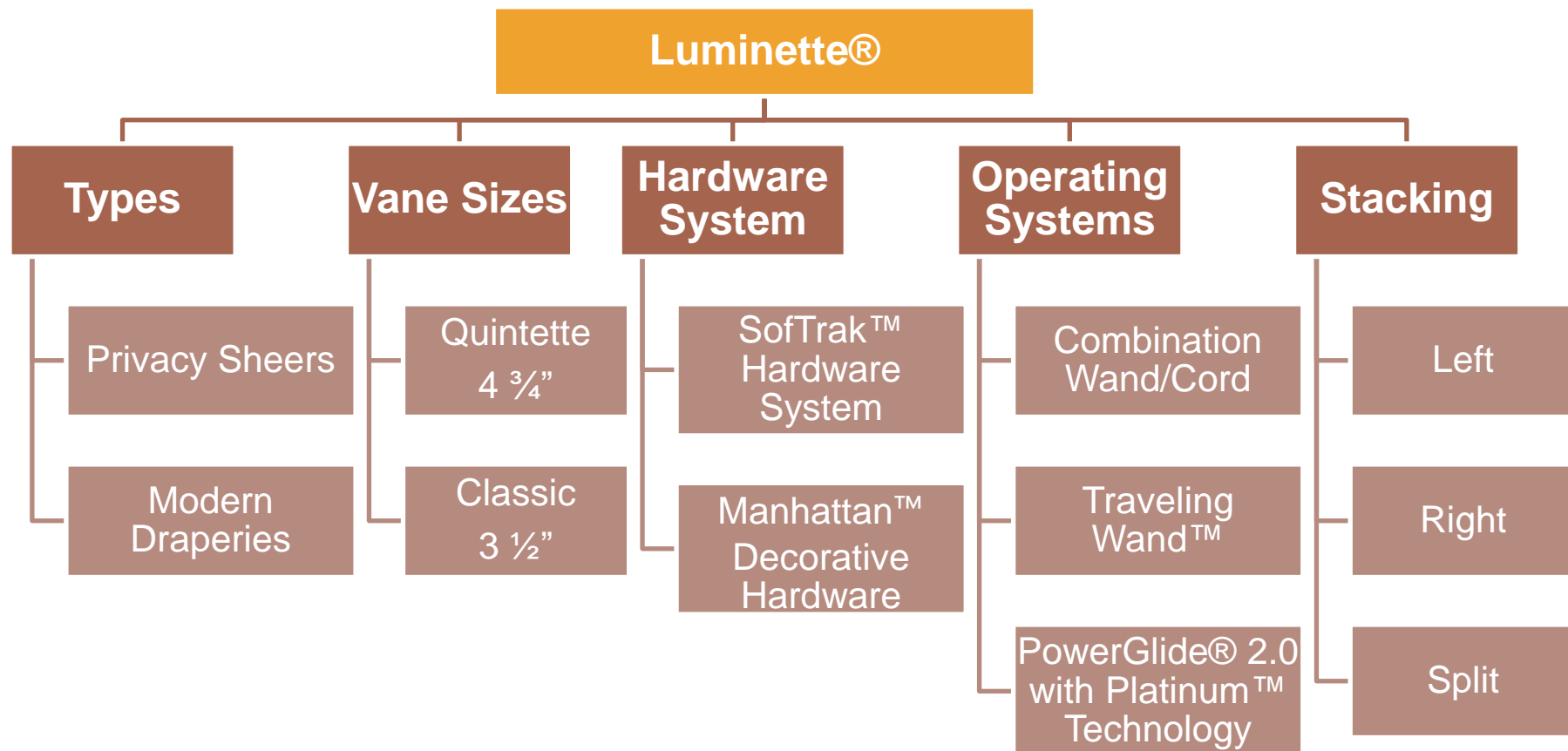
- Luminette Privacy Sheers cover wide expanses up to 192" x 120".
- Versatile Privacy Sheers offer view-through or privacy, and provide protection from harmful ultraviolet rays even with the vanes open.
- Two hardware systems are available: the sleek, concealed rail of the SofTrak™ Hardware System and the bold look of Manhattan™ Decorative Hardware.
- Patented Combination Wand/Cord and Traveling Wand™ operating systems have no dangling cords for enhanced child safety.
- For convenient and affordable motorisation, PowerGlide® 2.0 with Platinum™ Technology offers state-of-the-art remote control operation.



LUMINETTE®

Privacy Sheers

Overview





LUMINETTE®

Privacy Sheers

Operating Systems



Wand/Cord



Traveling Wand™



**PowerGlide® 2.0 with
Platinum™ Technology**



Open



Tilt Open



Close



LUMINETTE®

Privacy Sheers

Stacking



LEFT



RIGHT



SPLIT



LUMINETTE®

Privacy Sheers



The Counterpart® Program
with Pirouette® Window Shadings



PIROUETTE®

Modern Room Window Shadings



PIROUETTE®

Window Shadings



Pirouette® Window Shadings

With a sheer face fabric to let light in; rotate attached soft fabric vanes to keep light out

Features & Benefits



- **Unique design** — soft horizontal fabric vanes attached to a single sheer backing allow for enhanced views to the outside and full beauty of the fabric appearance to the inside.
- **Innovative operation** — the revolutionary Invisi-Lift™ system suspends the shading's soft vanes for variable light control.
- **Versatile functionality** — a single operating cord, hand-held Platinum™ remote or wireless wall switch allows shadings to be closed for privacy, adjusted for precise light control and view-through, or completely open by retracting into the headrail.

Features & Benefits



- **Ultimate flexibility** — flatten the vanes for a smooth, more contemporary finish, slightly raise the vanes for a gentle contoured look, or fully open the vanes to provide a clear view to the outside.
- **Ultraviolet protection** — the sheer backing reduces glare and filters harmful UV rays; blocking up to 86% of rays when vanes are open and up to 99% when closed.
- **Vane alignment** — Shadings are custom built to ensure windows of varying heights have consistent vane alignment from window to window when ordered in the same fabric and vane size.

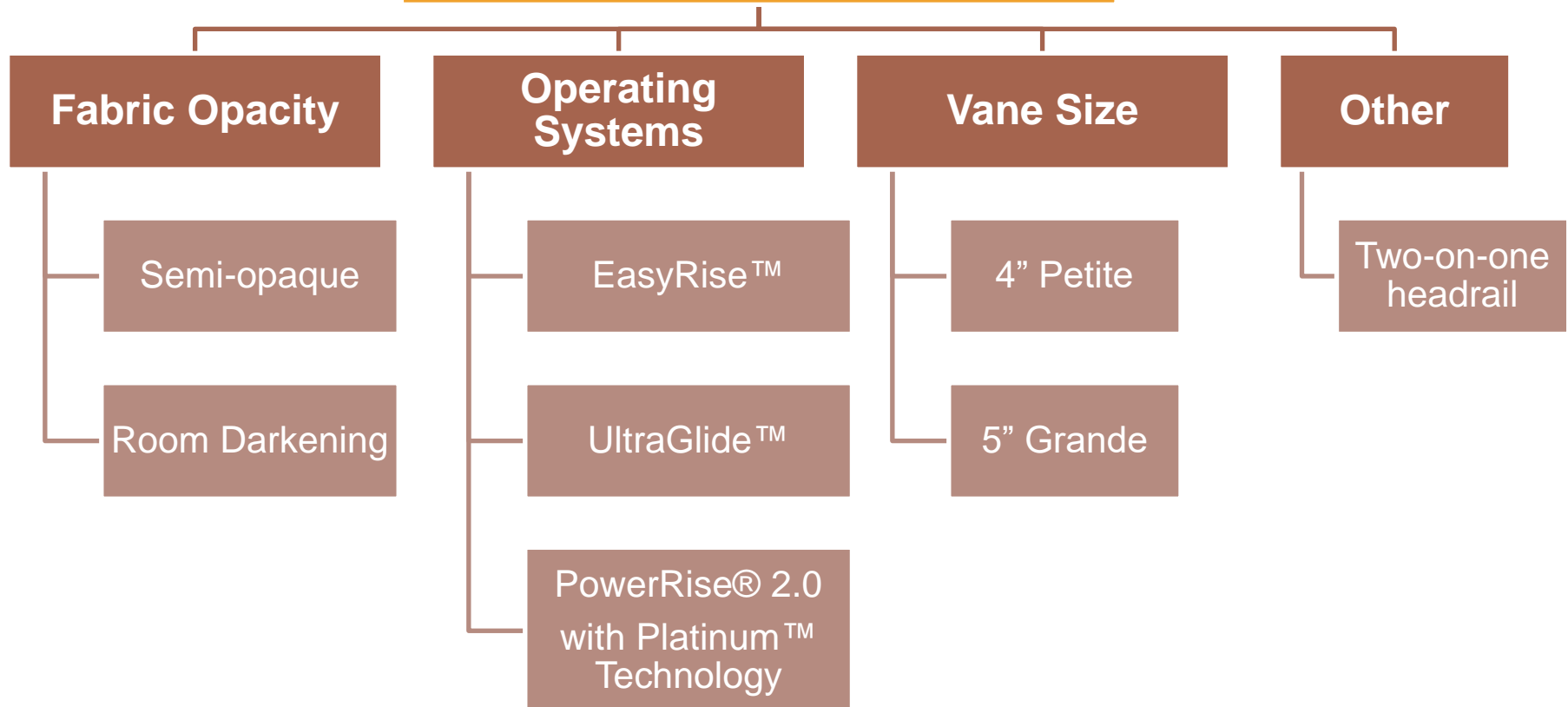


PIROUETTE®

Window Shadings

Overview

Pirouette® Window Shadings





PIROUETTE®

Window Shadings

Fabric Opacity



SEMI-OPAQUE



ROOM DARKENING



PIROUETTE®

Window Shadings

Operating Systems



EasyRise™



UltraGlide™



PowerRise® 2.0 with
Platinum™ Technology



Open



Contoured



Close



PIROUETTE®

Window Shadings



Pirouette Window Shadings
PowerRise 2.0 with Platinum Technology



PIROUETTE®

Window Shadings



Pirouette Window Shadings
EasyRise™



SILHOUETTE®
Window Shadings

Window

SILHOUETTE®

Window Shadings



Silhouette® Window Shadings

Signature S-Vane™ transform the look of a room by changing the quality of exterior light

Features & Benefits

- **Unique construction** — soft fabric vanes are suspended between sheer fabric facings.
- **Soft, stylish function** — vanes tilt for precise, variable light control and privacy.
- **Daytime privacy** — two sheer facings obscure the view into the home while still providing a soft, diffused view of the outside.



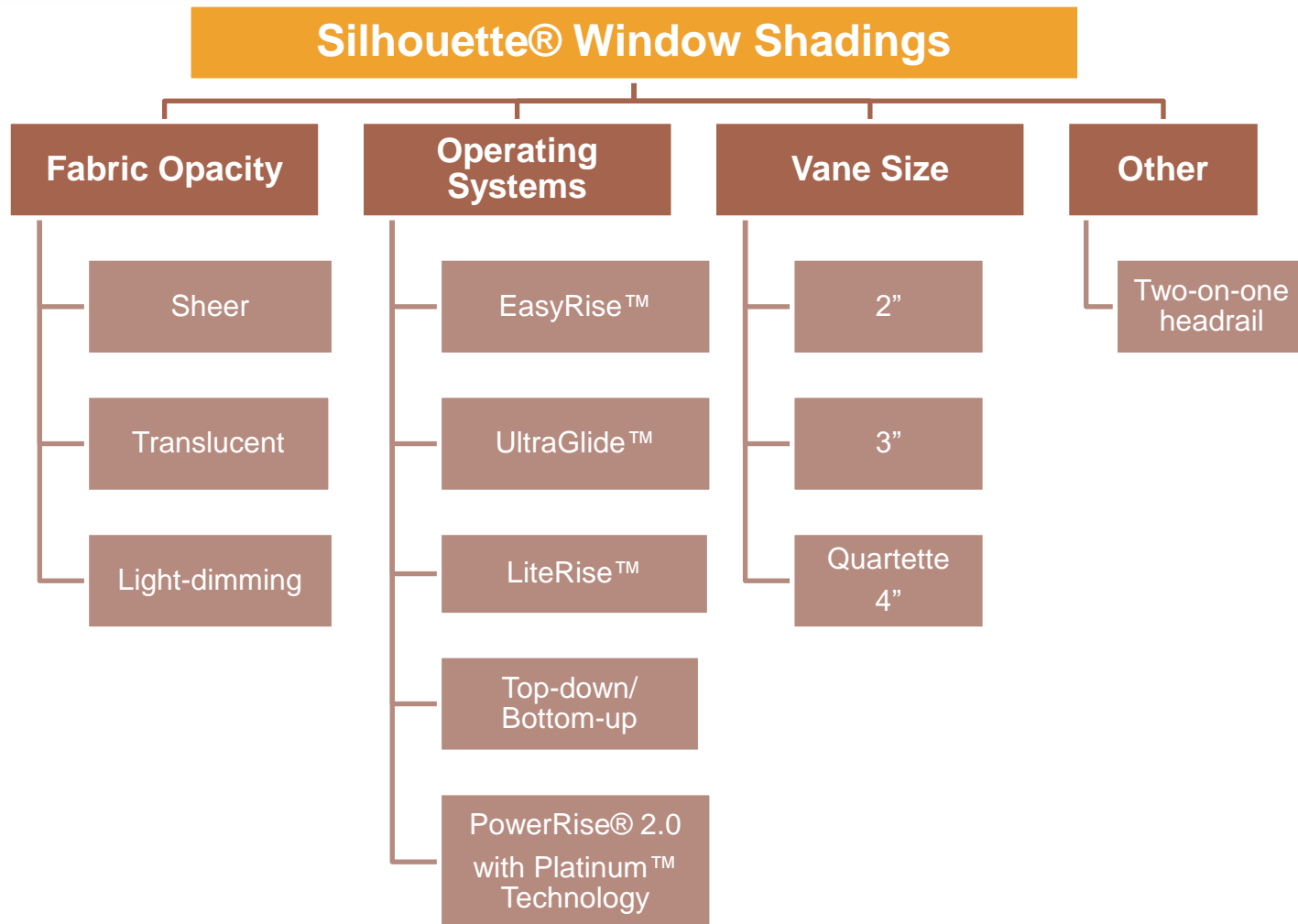
Transform harsh direct sunlight into soft remarkable beauty
while maintaining a clear view-through.

Features & Benefits



- **UV protection** — up to 88% with open vanes, 99% with closed vanes; provides UV protection while maintaining a clear view-through.
- **Uncompromised beauty** — no cords run through the fabric to detract from its simple elegance.
- **Superior hardware design** — shading discreetly disappears into the sleek fabric-covered headrail when raised.

Overview



Fabric Opacity



SHEER



TRANSLUCENT



LIGHT-DIMMING

Operating Systems



EasyRise™



UltraGlide™



LiteRise™



**Top-down/ Bottom-up
with TiltAnywhere™**



**PowerRise® 2.0 with
Platinum™ Technology**



Open

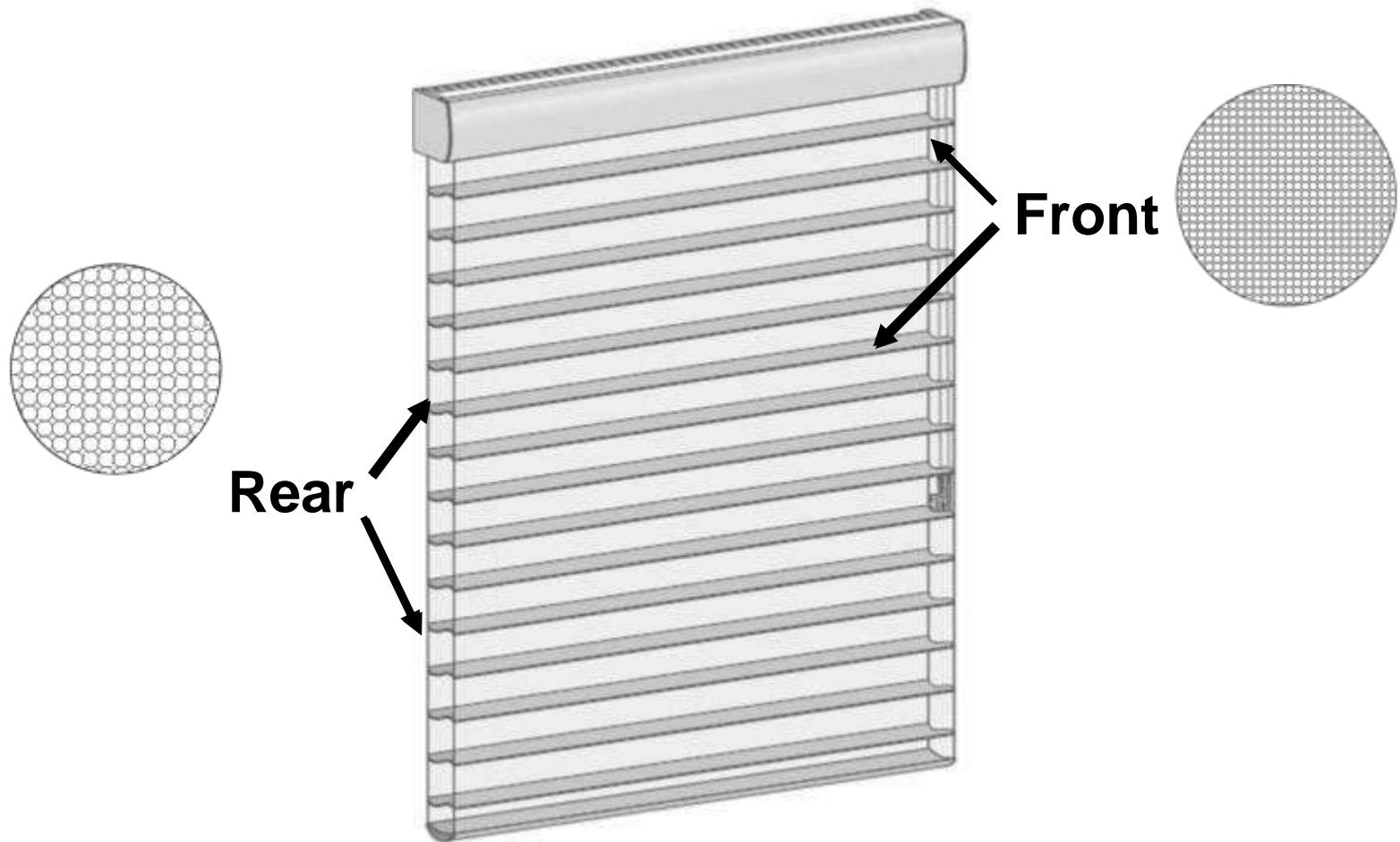


Tilt



Close

Product view - Shading





SILHOUETTE®

Window Shadings



Silhouette Window Shadings
EasyRise™



SILHOUETTE®

Window Shadings



Silhouette Window Shadings
UltraGlide™



SILHOUETTE®

Window Shadings



Silhouette Window Shadings
PowerRise 2.0 with Platinum Technology



DUETTE®
Honeycomb Shades



DUETTE®

Honeycomb Shades



Duette® Honeycomb Shades

Duette® brand – a whole new category of energy-efficient window fashions



DUETTE®

Honeycomb Shades

Features & Benefits



- **Honeycomb construction** — Available in our patented Architella®, and single, double or triple honeycomb construction.
- **Energy efficient** — Honeycomb air pockets provide excellent insulation.
- **Light control** — Four opacities for a wide range of privacy and light control options.
- **Patented TruePleat™ construction** — Keeps every shade crisp and consistent from front to back and top to bottom.



DUETTE®

Honeycomb Shades

Features & Benefits



- **Easy-care fabrics** — All fabrics are anti-static, dust- and soil-resistant to maintain their beauty for years to come.
- **Compact stacking** — Minimal height of shade when fully raised allows for uninterrupted views.
- **Innovative design options** — Top-Down/Bottom-Up and Duolite™ options
- **Specialty shapes** — Cover virtually any window including arches, quarter circles, circles, angles, trapezoids, hexagons and octagons.



DUETTE®

Honeycomb Shades

Features & Benefits



Duette® is made of imported non-woven fibre fabric and its surface is specially treated

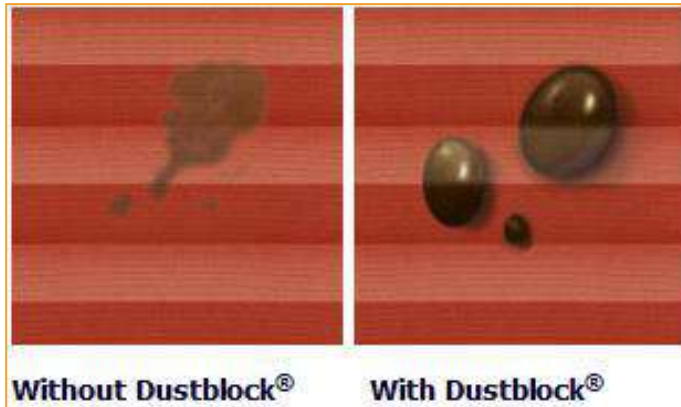
- Fabric is permanently pressed by heat for its consistent and crisp pleats, and is not easily wrinkled or sag to make the product durable and reliable in long period of time.
- 3 unique fabric treatments — Topar®, Sanaplus™, Dustblock®



DUETTE®

Honeycomb Shades

Fabric Treatments



Dustblock®

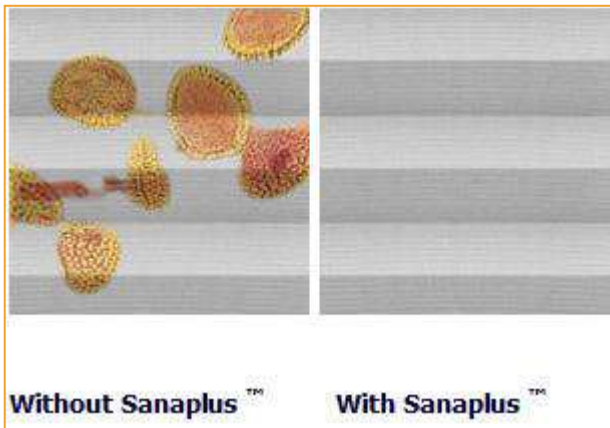
- Dirt and Moisture Repellent Finish advantages:
 - Resistant to dust and smoke particles
- Resistant to water and oil-based liquids (coffee, wine etc.)
- Protects the fabric and prevents the penetration of dirt into the fibres
- Allows an easier maintenance of the blind to remove dirt
- Longer product life cycle
- The treatment works on both sides of the fabric



DUETTE®

Honeycomb Shades

Fabric Treatments



Sanaplus™

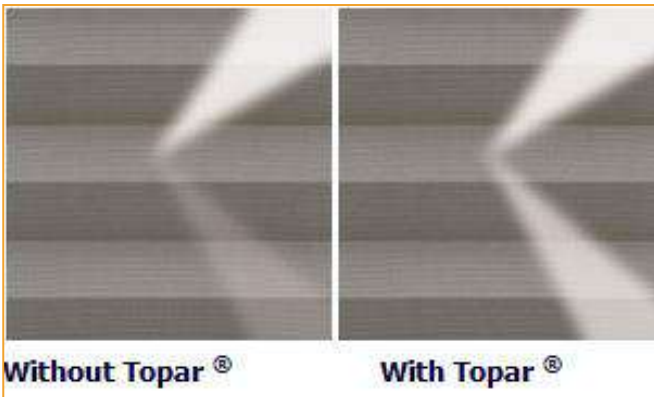
- An antibacterial fabric finish
- Antibacterial properties in accordance with SN 195920
- Effectively resist the erosion of common bacteria the like of Staphylococcus Aureus and Escherichia coli
- Soft feel
- Washing resistant finish



DUETTE®

Honeycomb Shades

Fabric Treatments



Topar®

- Dust-repellent and washable
- Insensitive to humidity, insect excrements and alkaline detergents
- High solar and light reflection
- Low heat permeability
- Back side of the fabric is always the same colour as front



UV Protection

Duette® fabric can block up to 98% of harmful ultraviolet rays

- To provide excellent UV protection for furnishings
- To protect the user from harmful UV rays

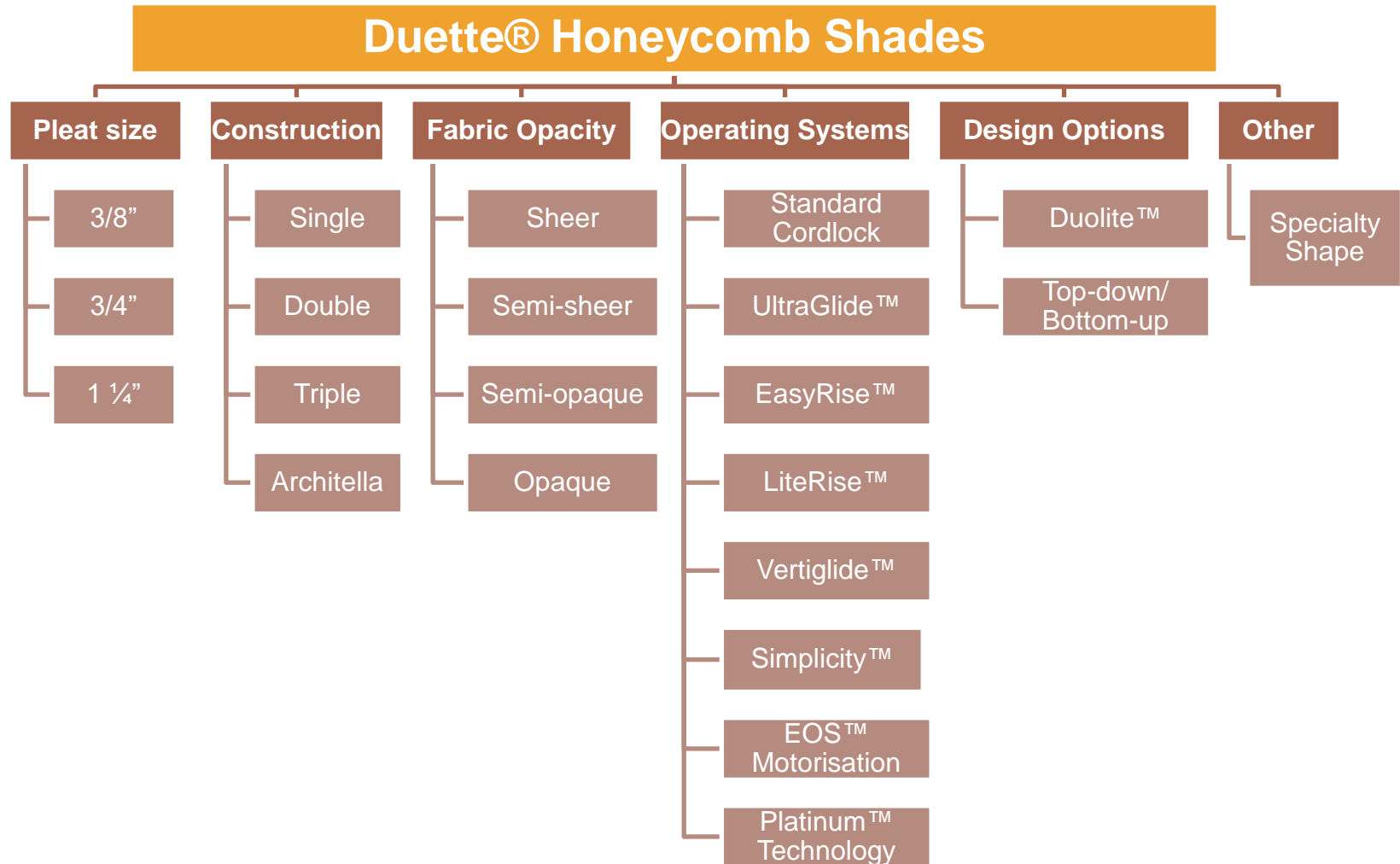
Duette Model	UV protection filter rate
D2 (3/4" Semi-opaque)	99%
D7 (3/4" Opaque)	100%
G12 (3/8" Semi-opaque)	99%
H7 (3/8" Semi-opaque)	100%
D31 (1 ¼" Semi-opaque)	98%
D32 (1 ¼" Opaque)	100%



DUETTE®

Honeycomb Shades

Overview





DUETTE®

Honeycomb Shades

Pleat size & Construction



1 1/4"
Architella®

3/4"
Architella

3/8"
Architella

1 1/4"
Pleat

3/4"
Pleat

3/8"
Pleat

Double
Honeycomb

Triple
Honeycomb

DUETTE



Single
Honeycomb

Double
Honeycomb

Triple
Honeycomb

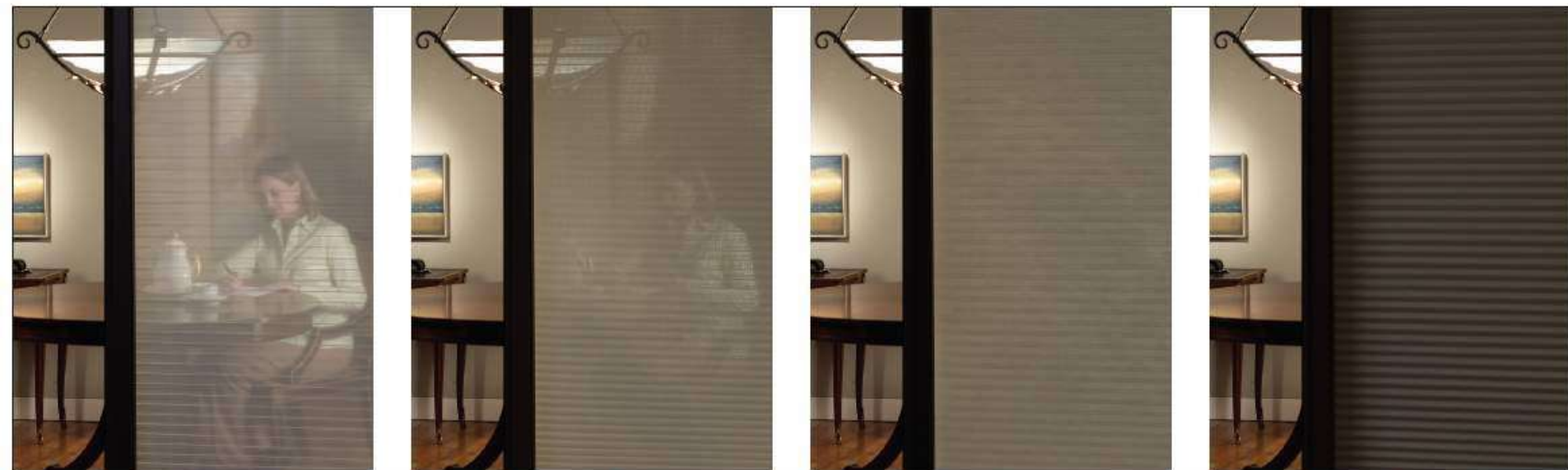
APPLAUSE



DUETTE®

Honeycomb Shades

Fabric opacity



Sheer

Semi-Sheer*

Semi-Opaque

Opaque/Blackout

* Only available with Duette fabrics.



DUETTE®

Honeycomb Shades

Operating Systems & Design Options



**Standard
Cordlock**



EasyRise



UltraGlide



LiteRise



**Top-down/
Bottom-up**



Vertiglide



Simplicity



**Specialty
Shape**



**Motorisation
with
Platinum
Technology**



Duolite



DUETTE®

Honeycomb Shades



Duette Honeycomb Shades
Standard Cordlock



DUETTE®

Honeycomb Shades



Duette Honeycomb Shades
EasyRise™



DUETTE®

Honeycomb Shades



Duette Honeycomb Shades
LiteRise™



DUETTE®

Honeycomb Shades

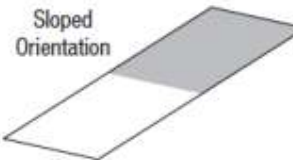
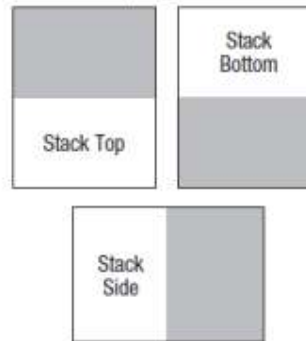
Operating Systems



Simplicity

Orientations

Vertical (90°) Orientations



Horizontal (0°) Orientation



- Fits rectangular window openings.
- Operates manually (with handle) on any slope or orientation; ideal for skylights (120" extension pole available).
- Ends of headrail, moving rail and anchor rail are enclosed by side tracks.
- Can be ordered to have fabric stack at top, bottom or either side.
- Available with PowerRise 2.0 with Platinum Technology



DUETTE®

Honeycomb Shades



Duette Honeycomb Shades
Simplicity



DUETTE®

Honeycomb Shades

Design Options

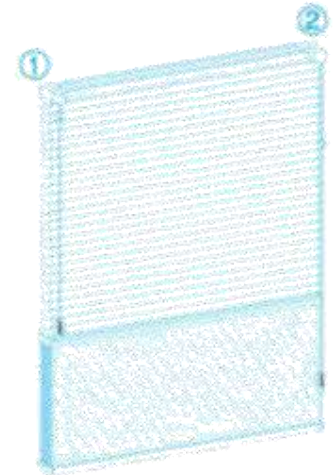


Top-down/ Bottom-up

- Provides you the ability to operate window coverings from the top down or the bottom up to meet all your privacy needs while still giving you access to natural light.

Duolite™ and Top-down/Bottom-up

- ① Raise the top window shades first before raising the whole window shades.
- ② Lower the bottom window shades first before lowering the whole window shades.





DUETTE®

Honeycomb Shades



Duette® Honeycomb Shades
Top-down/Bottom-up



DUETTE®

Honeycomb Shades



Duette Honeycomb Shades
Duolite™



DUETTE®
Modern | Architella® Honeycomb Shades



DUETTE®

Architella® Honeycomb Shades



Duette® Architella® Collection

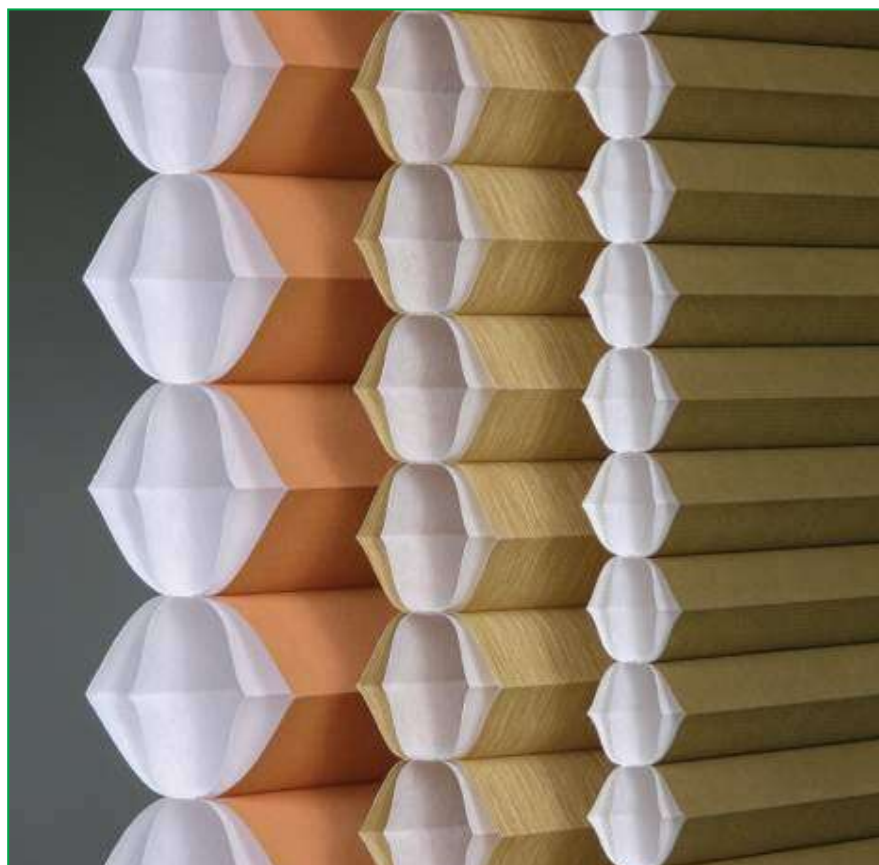
*Exclusive to Hunter Douglas, most recent creation in 2006
Most energy saving-efficient window covering product*



DUETTE®

Architella® Honeycomb Shades

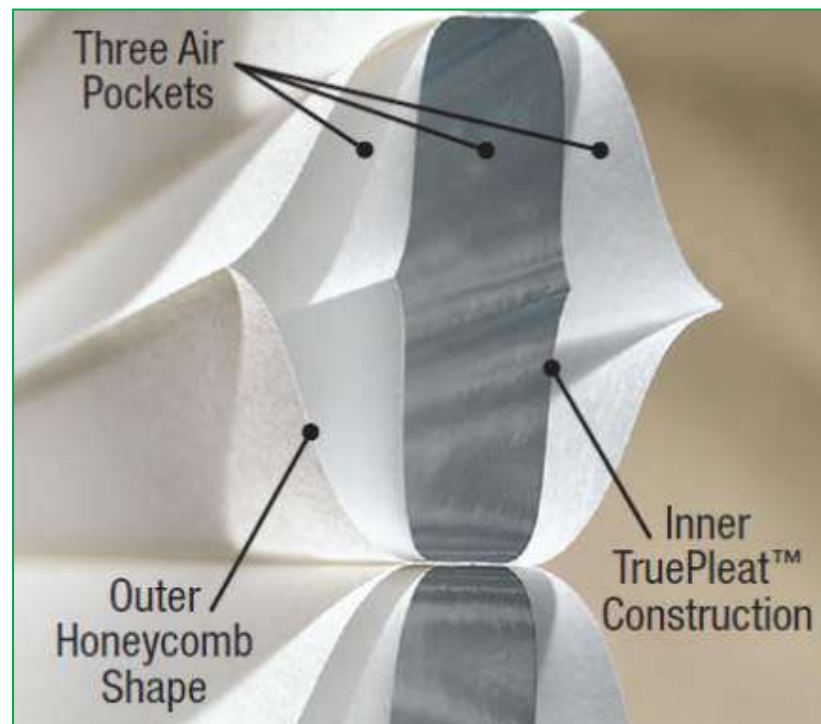
Pleat size & Construction



1 1/4"

3/4"

3/8"



- Patented honeycomb-within-a-honeycomb construction, with three insulating air pockets formed for superior insulation.
- The inner cell bears the weight of the shade, the outer pleats are always crisp and even.



DUETTE®

Architella® Honeycomb Shades

Features & Benefits



- Patented design, with three insulating air pockets formed for superior insulation between the window and the room.
- Insulation values are especially high with opaque fabrics, which incorporate a metallised Mylar inner cell.
- Translucent fabric offers excellent daylighting benefits of diffusing harsh sunlight, evening the intensity of incoming light and making it softer into the room.
- Smart design – colour and texture are preserved in bright sunlight and on opaque fabrics.



DUETTE®

Architella® Honeycomb Shades

Features & Benefits



Excellent energy-saving performance of Duette® Architella was certified by GREENGUARD® Environmental Institute





DUETTE®

Architella® Honeycomb Shades

Features & Benefits



Less energy loss with Duette Architella shade (right) compared to bare window (left) as indicated by the infrared photo (centre)



DUETTE®

Architella® Honeycomb Shades

Hunter Green Initiative



3 WAYS TO SAVE ENERGY

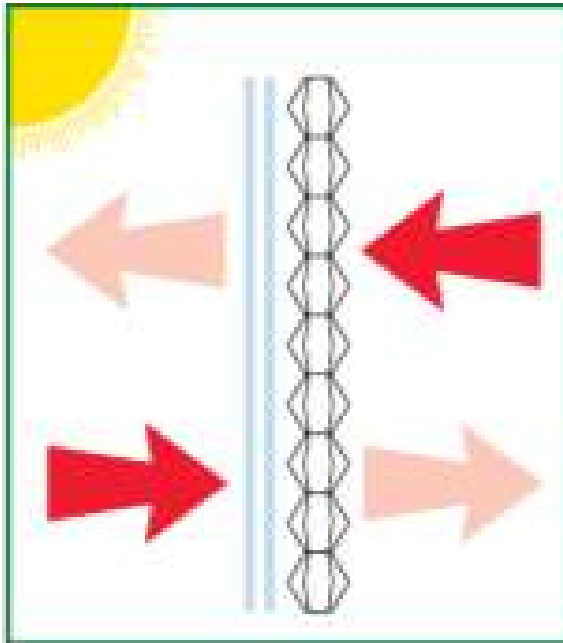
Insulation

Solar heat gain

Enhance daylighting



3 Ways to Save Energy

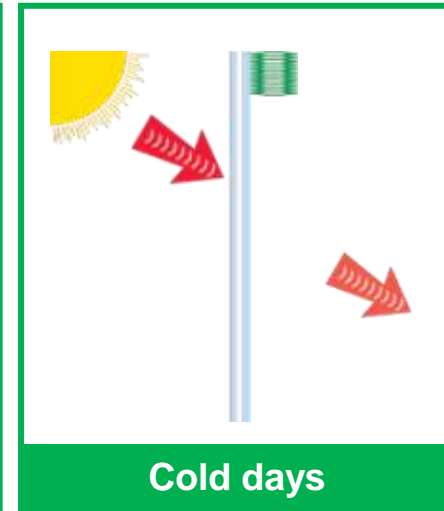
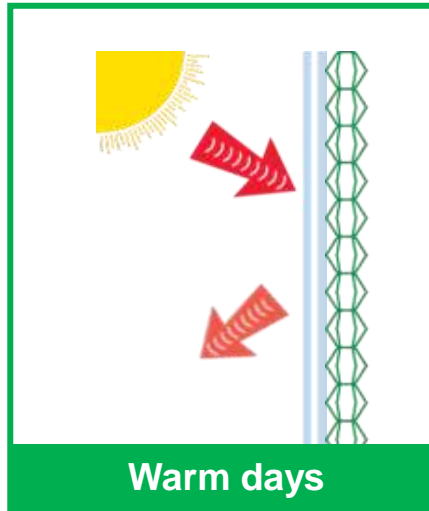
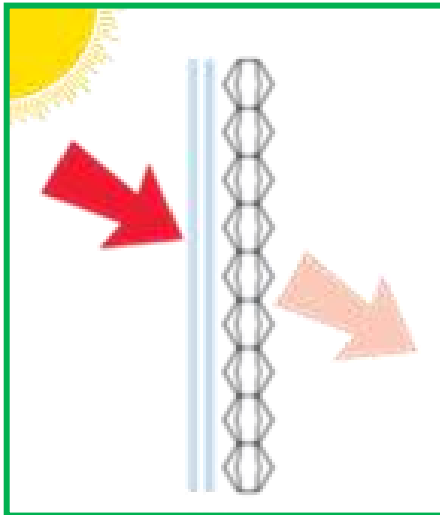


Insulation

Heat loss and heat gain
through windows



3 Ways to Save Energy

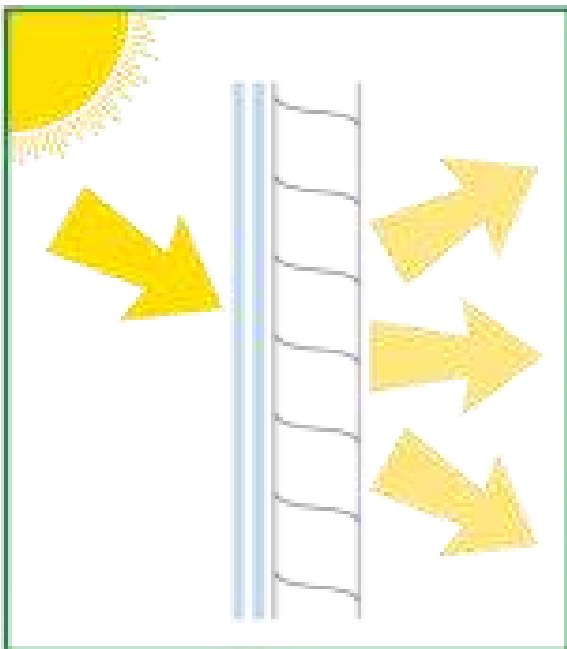


Solar heat gain

Heat energy from the sun by allowing it in cold days
but reducing in warm days



3 Ways to Save Energy



Enhance daylighting

The use of natural light by
diffusing and dispersing
sunlight deep into a room



DUETTE®

Architella® Honeycomb Shades

Choosing Shades of Green



WITHOUT SHADES



WITH SHADES

- **Insulation** – Most energy-efficient product: Duette® Architella® honeycomb shades.
- **Solar Heat Control** – Our shadings or sheers with vane that open and close controls solar heat gain while adding transforming beauty to room.
- **Daylighting** – Make the most of natural light. Silhouette® window shadings provide the best diffusion and softening of harsh sunlight.



ROLLER

Shades



Designer Shades

Anything but ordinary: a whole new level of light control and style



ROLLER

Shades

Features & Benefits



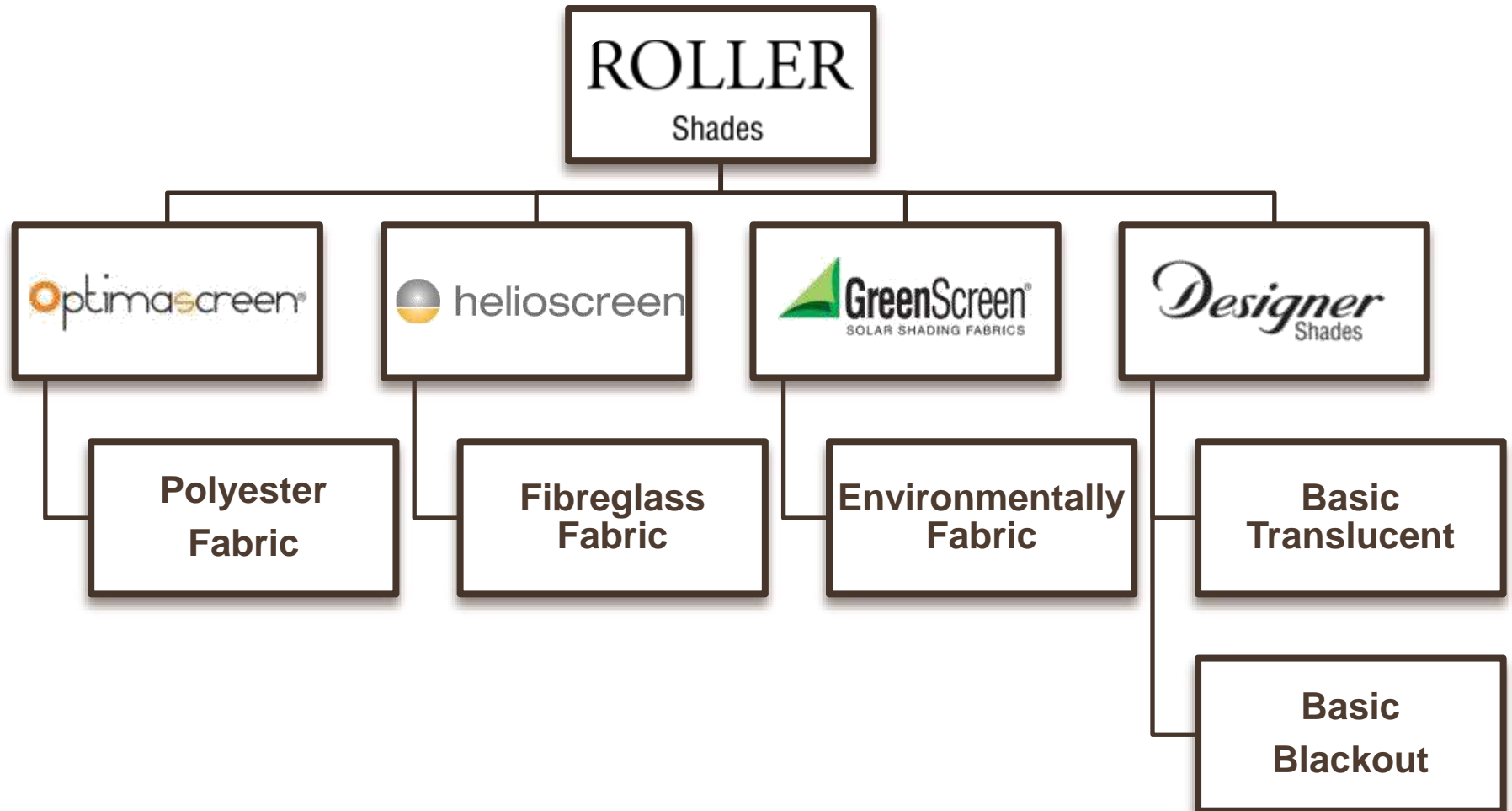
- **Light Control**
Eliminate glare and regulate the amount of sunlight in rooms. Different openness on fabrics regulates the level of light intensity indoors
- **Energy Control**
Roller Shades optimise total energy performance in a building by reducing the usage of cooling system
- **Protection from UV and glare from the sun**
Blocks out the harmful UV and let in the right amount of light into indoors



ROLLER

Shades

Roller Shades Fabrics





ROLLER

Shades

Roller Shades Fabrics



POLYESTER FABRIC

- Offers users more than 50% in energy saving costs, while having an effective thermal comfort indoors
- Allows a full view of the outside and provides visual comfort to the occupants inside
- Preserve indoor air quality with an odourless, VOC-free construction and anti-microbial properties



ROLLER

Shades

Roller Shades Fabrics



FIBREGLASS FABRIC

- Made of fibreglass strands, making it naturally fire-resistant, dimensionally stable and resistant to expansion and stretching from heat
- Offer up to 90% protection from UV and solar heat for a comfortable working environment
- Strong and durable, suitable for usage under harsh weather conditions/temperature
- Weatherproof fabric available for outdoor usage
- Provide excellent view of outdoors while blocking out direct sunlight



ROLLER

Shades

Roller Shades Fabrics



ENVIRONMENTALLY FABRIC

- Made of PVC-free materials, easily recyclable and environmental-friendly
- Odourless (no VOC emission) for a healthy working surroundings
- Low smoke emission allows occupants to head for safety during emergency
- Perfect for enclosed rooms



ROLLER

Shades

Roller Shades Fabrics

Designer
Shades



BASIC TRANSLUCENT

- Various options of light filtering fabric
- Allow soft diffused light indoors
- Choices of strong true colours



BASIC BLACKOUT

- Completely blocks off light and glare from entering rooms
- Offer full privacy indoors



ROLLER

Shades

Operating Systems



EOS™ 500 Roller Blind System



EOS™ Motorisation



ROLLER

Shades

Operating Systems



EOS™ 500 Roller Blind System

- **Beautiful Aesthetics**
Smoothly rounded aluminium brackets, subtle beaded chains and functionally advanced fabrics speak of designer grandeur
- **Simple Operation**
Ensures a simple, safe and smooth operation
- **Easy Installation**
With universal brackets, installation options are available for side, top or end mounting, with fuss-free adjustments and no need of additional parts.

Technical Features & Winning Points

- ✓ Heavy-duty systems for windows large and small, with integrated levellers
- ✓ Unique architectural aesthetic possibilities and strong mounting platform.
- ✓ Coupling technology – Easy to connect multiple roller blinds



ROLLER

Shades

Operating Systems



EOS™ Motorisation



- **High-powered and efficient**
Operates silently with no glitch when window coverings are raised or lowered
- **No strings attached**
Reducing potential safety hazards, it is also offering a more streamlined appearance
- **Control Options – The SUITE Arc and Step**
SUITE remote uses mesh networking technology to provide reliable signal delivery – 1 single network of 15 remote controls can control up to 240 motors – flexible in group channel programming features



COUNTRY WOODS®
Wood Blinds



COUNTRY WOODS[™]

Wood Blinds



Country Woods[™] Wood Blinds

As pure and beautiful as light: make a statement with the beauty of real wood



Features & Benefits



TopShield II Finishing Process - Extra Steps for Extra Protection

4. Sealant

Wood is sealed to increase the durability of the wood finish.

5. Protective Coat

Wood is encased in a clear top coat, which provides a protective shield against environmental factors and everyday wear.



Features & Benefits



TopShield II Finishing Process -

- Proprietary to Hunter Douglas and exclusive to Country Woods blinds
- Provides the ultimate protection for wood blinds
 - Fade resistant
 - Scratch resistant
 - Moisture resistant
 - Chemical resistant



COUNTRY WOODS®

Wood Blinds

Features & Benefits

Fade Resistant

Resists ultraviolet sun rays

Hunter Douglas



Competitor 1



Competitor 2





COUNTRY WOODS®

Wood Blinds

Features & Benefits

Scratch Resistant

Wood finish is hard and durable

Conducting live nickel tests is proof positive.

Hunter Douglas



Leaves no scratches

Competitor's Brand



Scratches easily



COUNTRY WOODS®

Wood Blinds

Features & Benefits

Chemical Resistant

Resists common household cleaning solvents:

- Lacquer thinner
- 409®
- Windex®
- Soft Scrub®
- Acetone





COUNTRY WOODS®

Wood Blinds

Features & Benefits

Moisture Resistant

Wood finish will not chip or crack when exposed to window condensation or coastal air

Hunter Douglas



Competitor 1



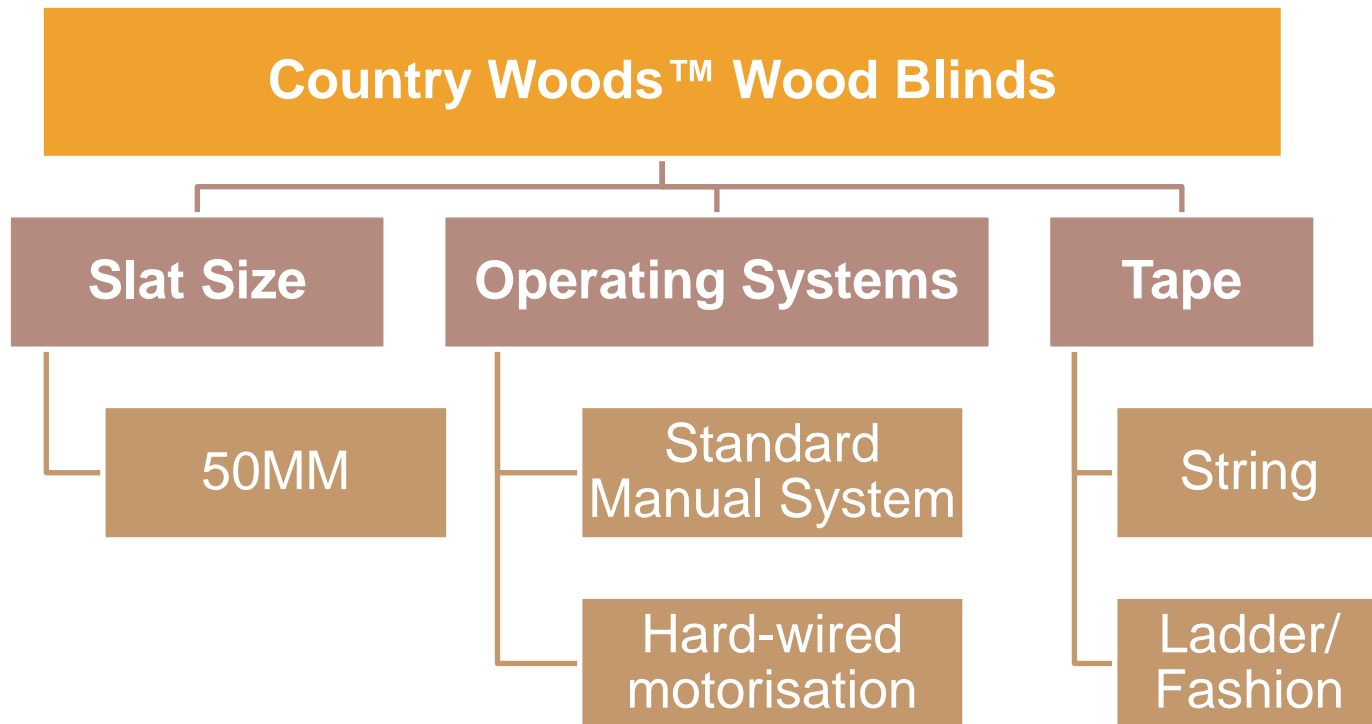
Competitor 2



Samples above were exposed for 900 hours in salt spray solution



Overview





COUNTRY WOODS®

Wood Blinds

Tape type



Ladder/Fashion tape



String tape



COUNTRY WOODS®

Wood Blinds



Country Woods Wood Blinds



VENETIAN
Blinds



VENETIAN

Blinds



Venetian Blinds

Firstly invented by Hunter Douglas Group in 1946



VENETIAN

Blinds

Features & Benefits

Functionality

Design

Easy
Installation

Product
Features

- Offer easy installation and operation with durable control mechanism
- Systems are developed for optimum daylight and glare regulation with motorisation or manual control
- Available with special shaped windows, turn and tilt, sloped and double window blinds



VENETIAN

Blinds

Features & Benefits

Functionality

Design

Easy
Installation

Product
Features

- Manufactured with the best materials and paint systems in conjunction with automated assembly methods
- Wide range of design possibilities – perforated, finishes, colours and colour coordinated components
- Represents the state of art in daylight regulation



VENETIAN

Blinds

Features & Benefits

Functionality

Design

Easy
Installation

Product
Features

- Can be mounted very easily on a wall or on face of the window
- Several other mounting solutions are also available



VENETIAN

Blinds

Features & Benefits

Functionality

Design

Easy
Installation

Product
Features

- Durable slats for long term usage in public areas
- Sleek design optimised to the requirements of indoor usage
- Superior light control in rooms to create a perfect environment for work and leisure
- Wide option of colours and designs easily fit in to any interior space design



VENETIAN

Blinds

Features & Benefits

Functionality

Design

Easy
Installation

Product
Features

- Durable slats for long term usage in public areas
- Sleek design optimised to the requirements of indoor usage
- Superior light control in rooms to create a perfect environment for work and leisure
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VENETIAN

Blinds

Features & Benefits – Light Control



Multivision™ Concept

- Regulates the glare or excess incoming light from a specific oriented façade in various ways
- Different types of perforations will optimise light regulation – maintaining an acceptable level of outside view, and maintaining a uniform colour appearance throughout entire building's façade.



8% perforation



4% perforation



no perforation



VENETIAN

Blinds

Features & Benefits – Heat Control



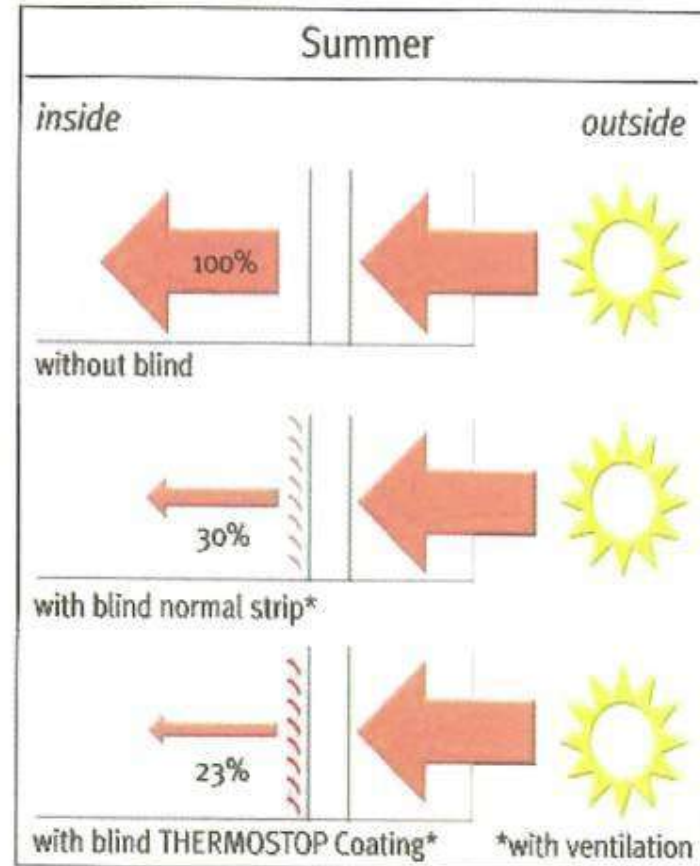
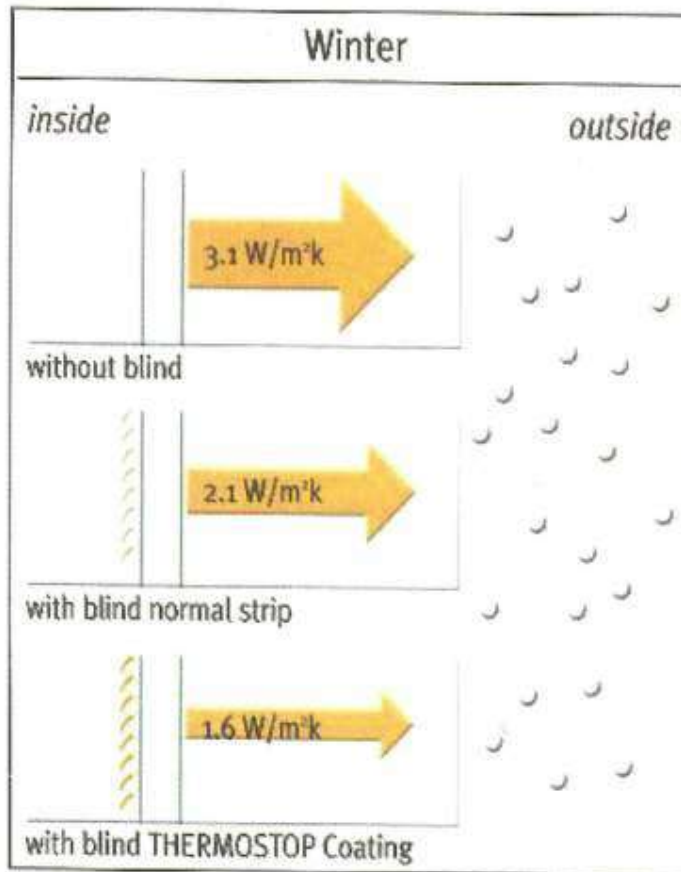
Thermostop®

- Thermostop strip is based on a slat, which has special coating on the concave side of the strip, giving an emission of heat radiation 3 times lower.
- Emission value for normal painted slat is 90% - with Thermostop, it is only 30%
- Slating material increases thermal resistance in cold days and decreases inside heat transfer in warm days

VENETIAN

Blinds

Features & Benefits – Heat Control





VENETIAN

Blinds

Composition of Venetian blinds slat

Composition	Si	Fe	Cu	Mn	Mg	Cr	Zn	Others	Al
Ratio	1.2	0.7	0.7	0.6	1.2	0.15	1.0	0.2	94.25

AA6011 Aluminium alloy (U.S. Aluminum Association)

Testing standards: ASTM B 209-78

Physical properties:

- Proportion: 2.70g/cm³
- Melting point: 565~650 °C
- Expansion coefficient: 23.8 x 10⁻⁶ cm/cm °C
- Elasticity coefficient: Ca 87000 Mpa
- Tension: > 330N/mm
- Yield strength: > 320N/mm
- Elongation: > 3%

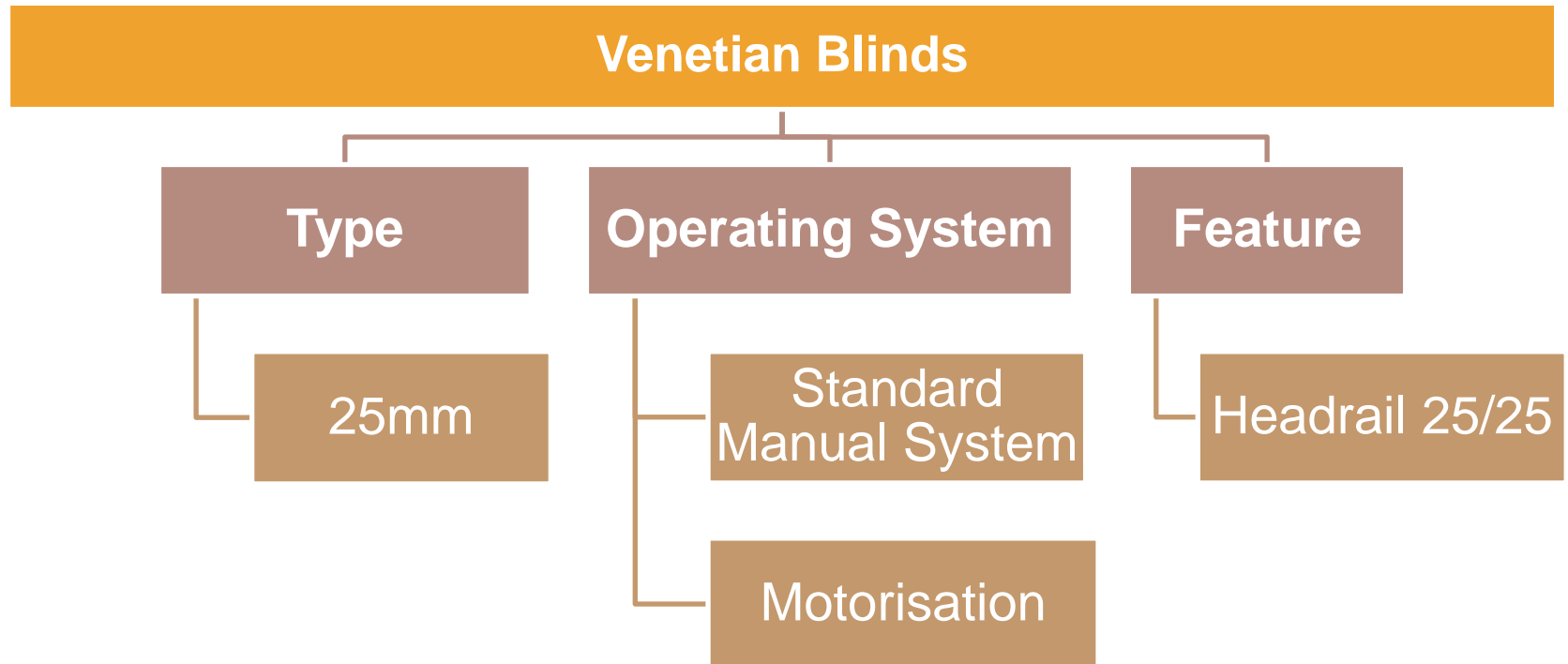




VENETIAN

Blinds

Overview

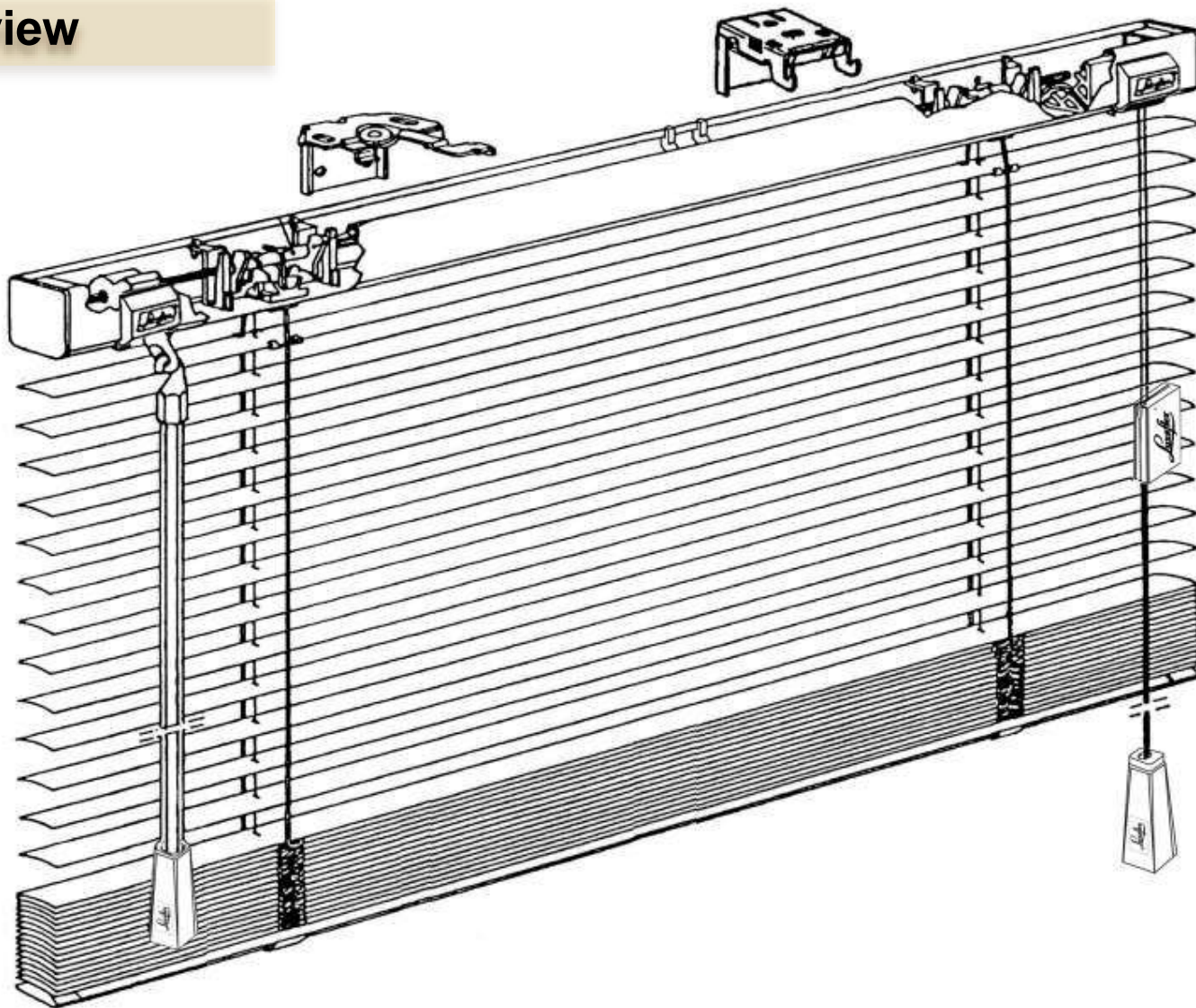




VENETIAN

Blinds

Product view





VENETIAN

Blinds



Venetian Blinds



VERTICAL
Blinds

VERTICAL

Blinds



Vertical Blinds

Versatility in Window Solutions

VERTICAL

Blinds

Features & Benefits

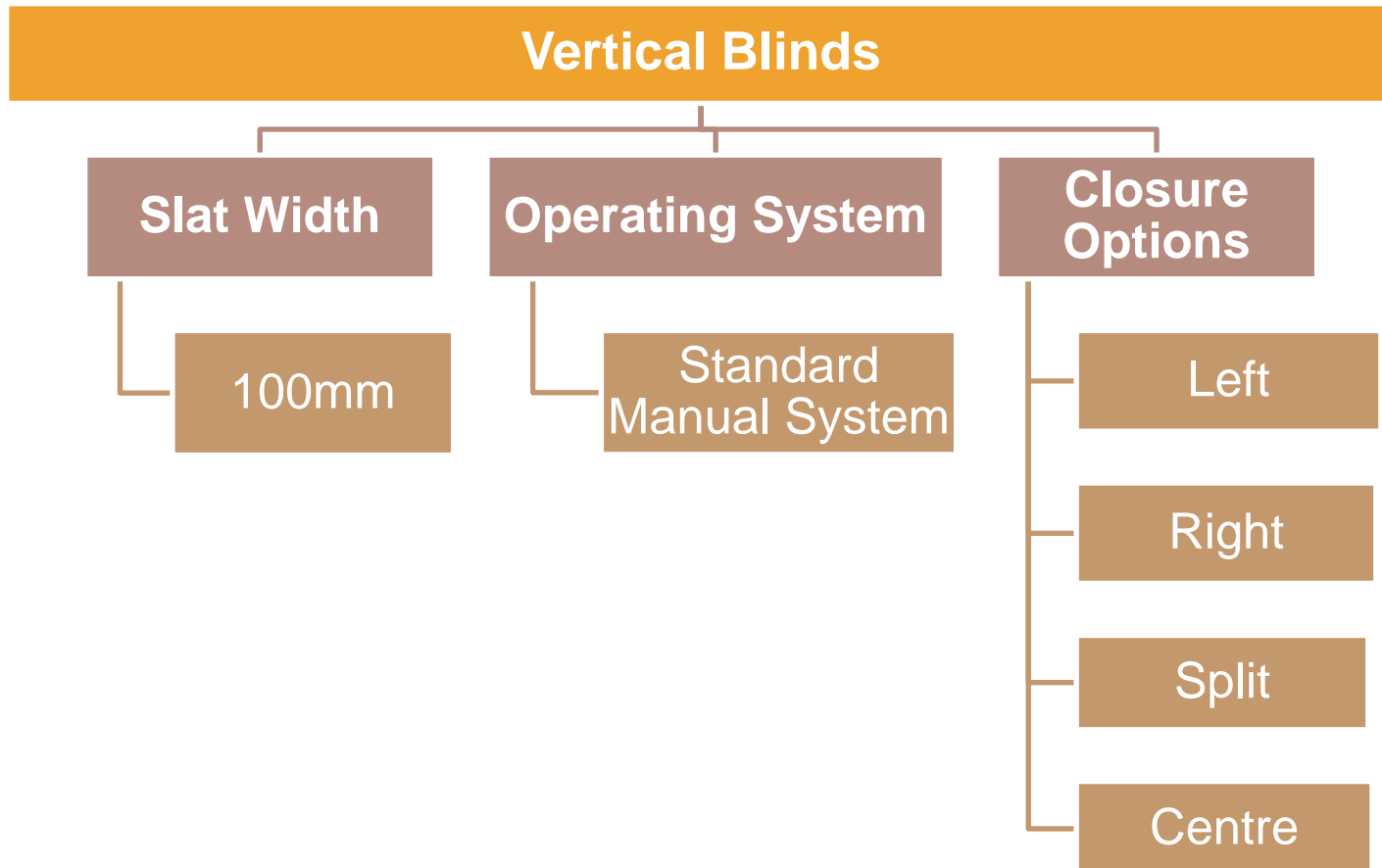


- Patented 'self-alignment' ensures vanes are consistent in positioning and to hang straight and parallel
- Practical and highly durable solution for high and large windows
- Easy operation – open, close and tilt as preferred with cord mechanism even on the largest window coverings
- Ensures optimum light and heat control indoors, especially on large windows
- Multiple perforation options combine protection privacy in need of balance approach to privacy and glare control

VERTICAL

Blinds

Overview

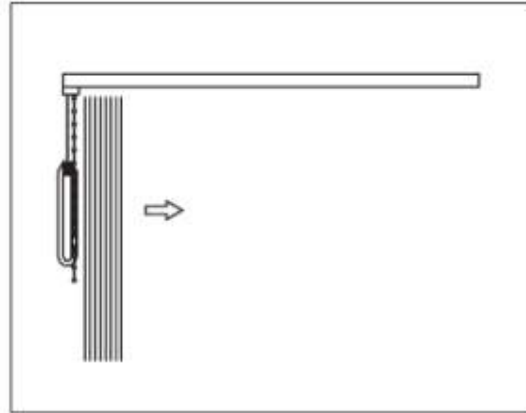


VERTICAL

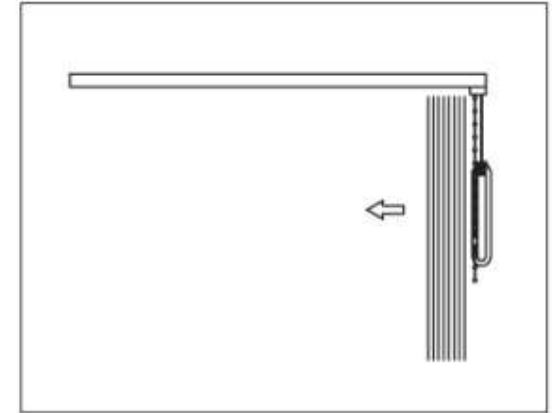
Blinds

Closure Options

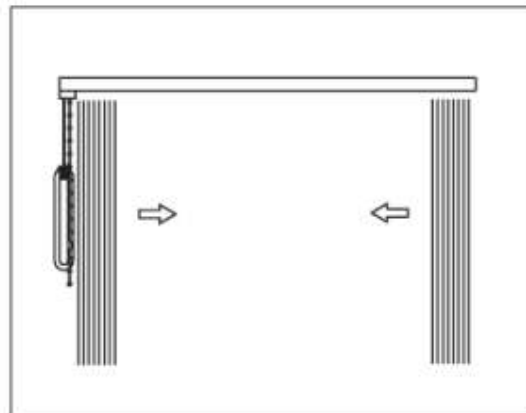
- Can be opened from left to right or vice-versa, towards the middle or from the middle towards the ends of the track
- The operating cord (spreading) and ball chain (tilting) can be:
 - Left/ left
 - Left/ right
 - Right/ right
 - Right/ left



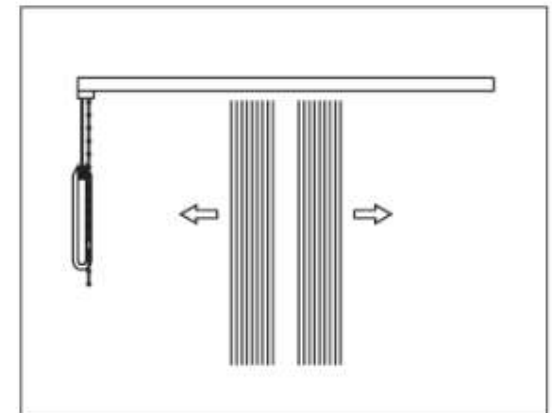
Left



Right



Split



Middle

Hunter Douglas – Curtain Track System



BRACKETS



OVERLAP



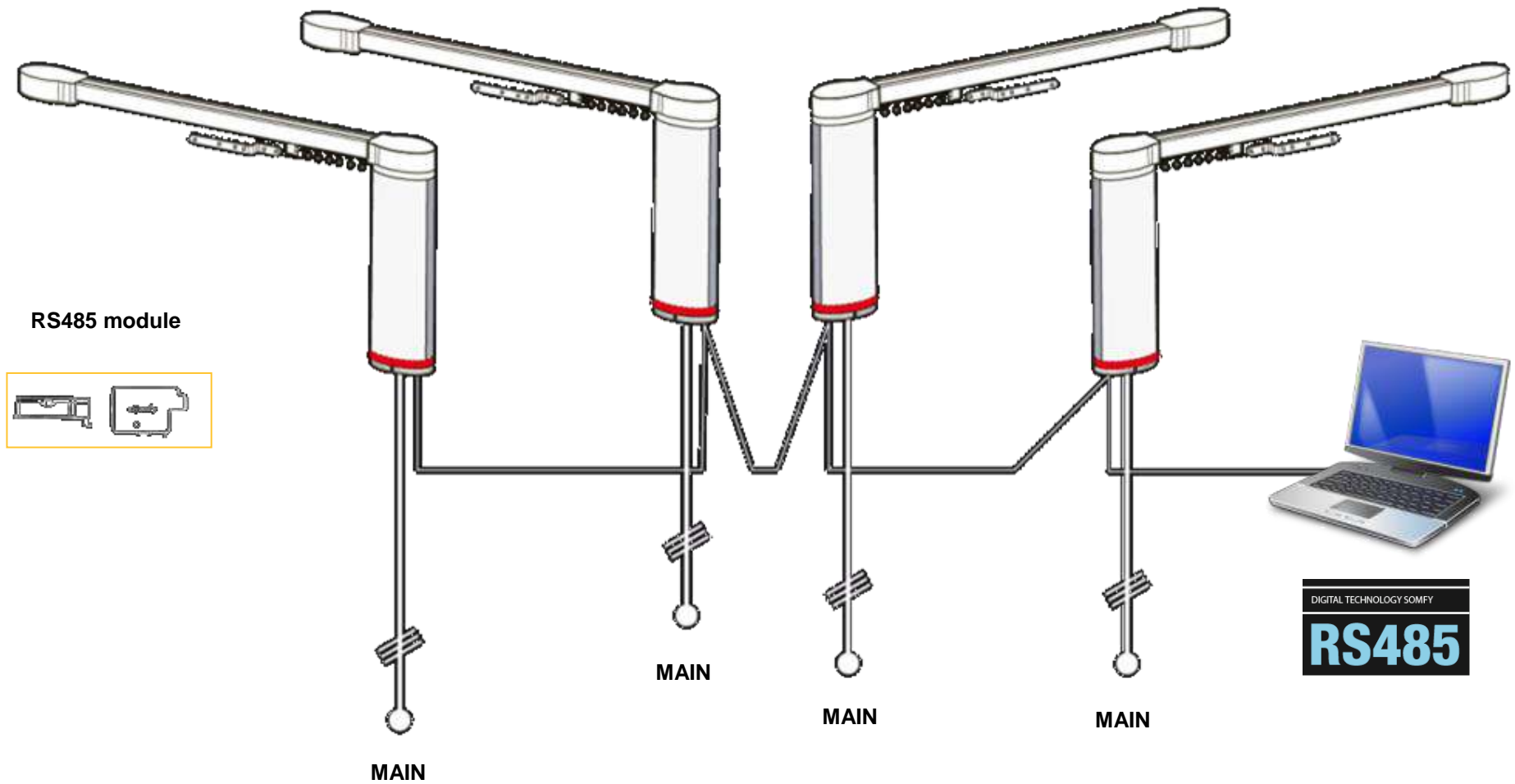
CARIERS



MOTOR HOOKS

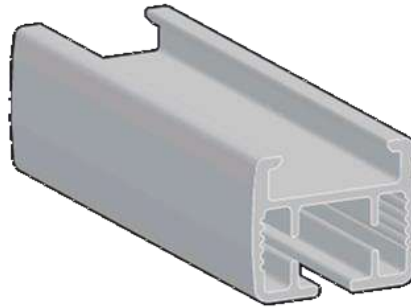
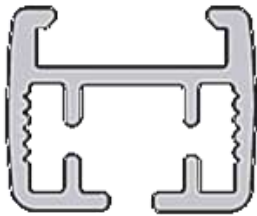


WIRING EXAMPLES



Track Profiles:

New track design ensure an easier banding.



Thanks this shape allows us to reach a minimum radius of 3 meters for an arc track and 0.30 meter for a curve track.

4 Motors available in the range.

Two capacity available (35 kg & 60 kg) can be over boosted upto 100 kg via a tandem fitting.

Several control possibilities via specific wiring or additional modules.



Thank You

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