



CONTRACT

CATALOGUE

style.

Agility. Style. Flexibility



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style.

Agility. Style. Flexibility

THE COMPANY

Our Company brand Style consists of a group of international companies with a number of different products supplying customers on every continent all within the window covering market. We've searched the world for the best technology, materials and systems to create many of the top products in the market. From made-to-measure venetian and roller blinds, to hand built plantation shutters and durable motorised blinds, for domestic and commercial applications. We can make and supply any quantity of products or components you need within unrivalled turnaround times.

We oversee every aspect of blind production, from sourcing the very best raw materials to manufacturing the finished product, our technical team is on hand to help create the perfect solutions. Employing more than 300 people, we guarantee every item made, thanks to our use of only the very best materials and rigorous quality control.

Agility. Style. Flexibility



What we do

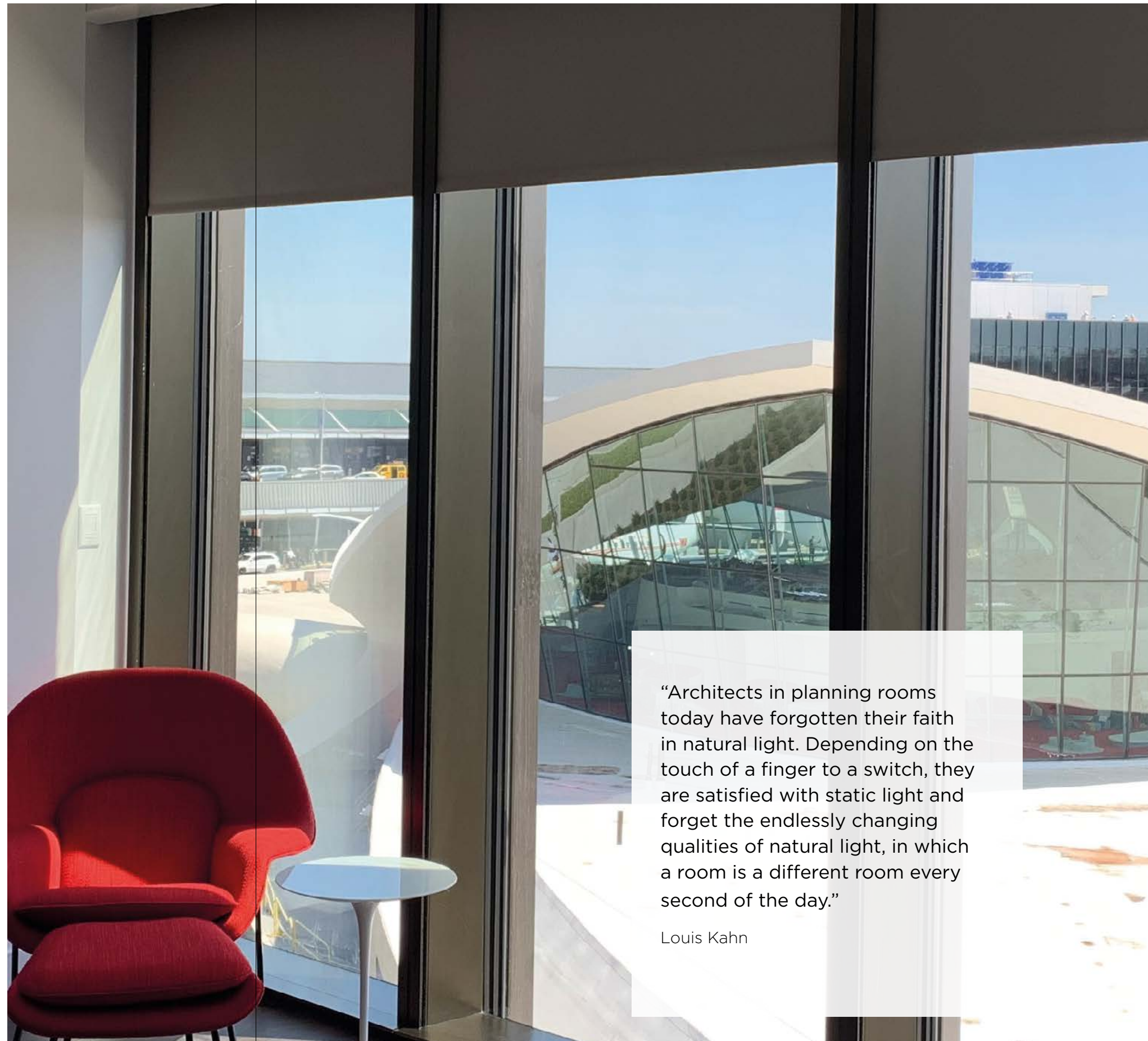
From made-to-measure venetian and roller blinds, to hand built plantation shutters and durable motorised blinds, for domestic and commercial applications. We can make and supply any quantity of products or components you need within unrivalled turnaround times.

How we do

Our technical team is on hand to help create the perfect solutions. We oversee every aspect of blind production, from sourcing the very best raw materials to manufacturing the finished product

Employing more than 300 people, we guarantee every item made, thanks to our use of only the very best materials and rigorous quality control.

OPERATING SYSTEMS: **IN MOTION**



“Architects in planning rooms today have forgotten their faith in natural light. Depending on the touch of a finger to a switch, they are satisfied with static light and forget the endlessly changing qualities of natural light, in which a room is a different room every second of the day.”

Louis Kahn



RSL Roller
SYSTEM

RSL32 ROLLER SYSTEM

RSL32

The RSL32 Roller System offers sleek rounded chain guard profiles which are ideal for both residential and commercial applications. The RS32 System can lift between 3.6 and 5.9 kg.

AESTHETICAL FEATURES

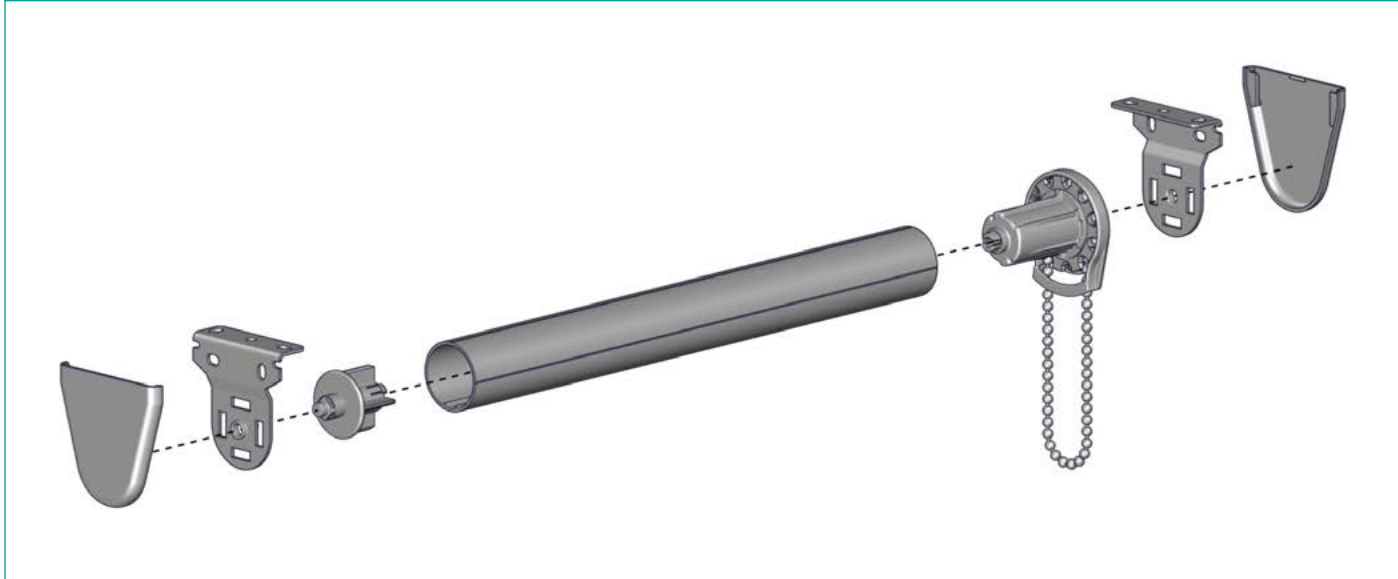
- Sleek, rounded chain guard design
- Reduced light gaps

ASSEMBLY / PRODUCTION FEATURES

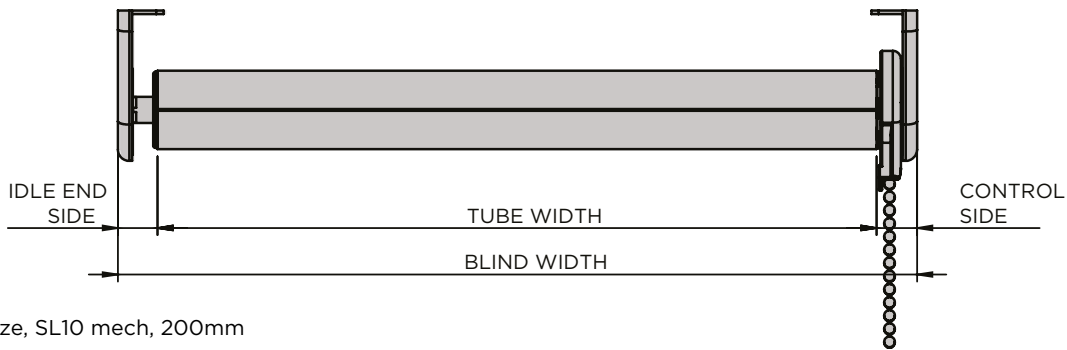
- Greater flexibility in installation with spring loaded idle end.
- Universal brackets.
- Hooked clutches for a secure application.
- Easy chain attachment

FUNCTIONAL BENEFITS

- Smooth operation.
- Long-lasting fiberglass-filled nylon construction.
- Limited lifetime warranty



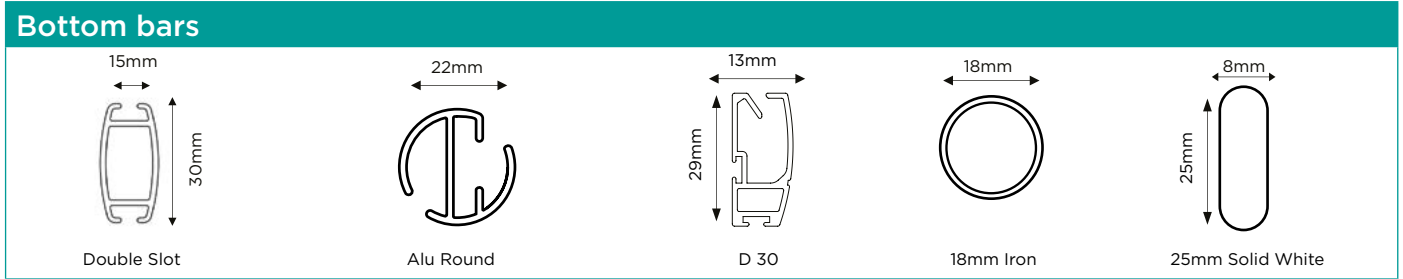
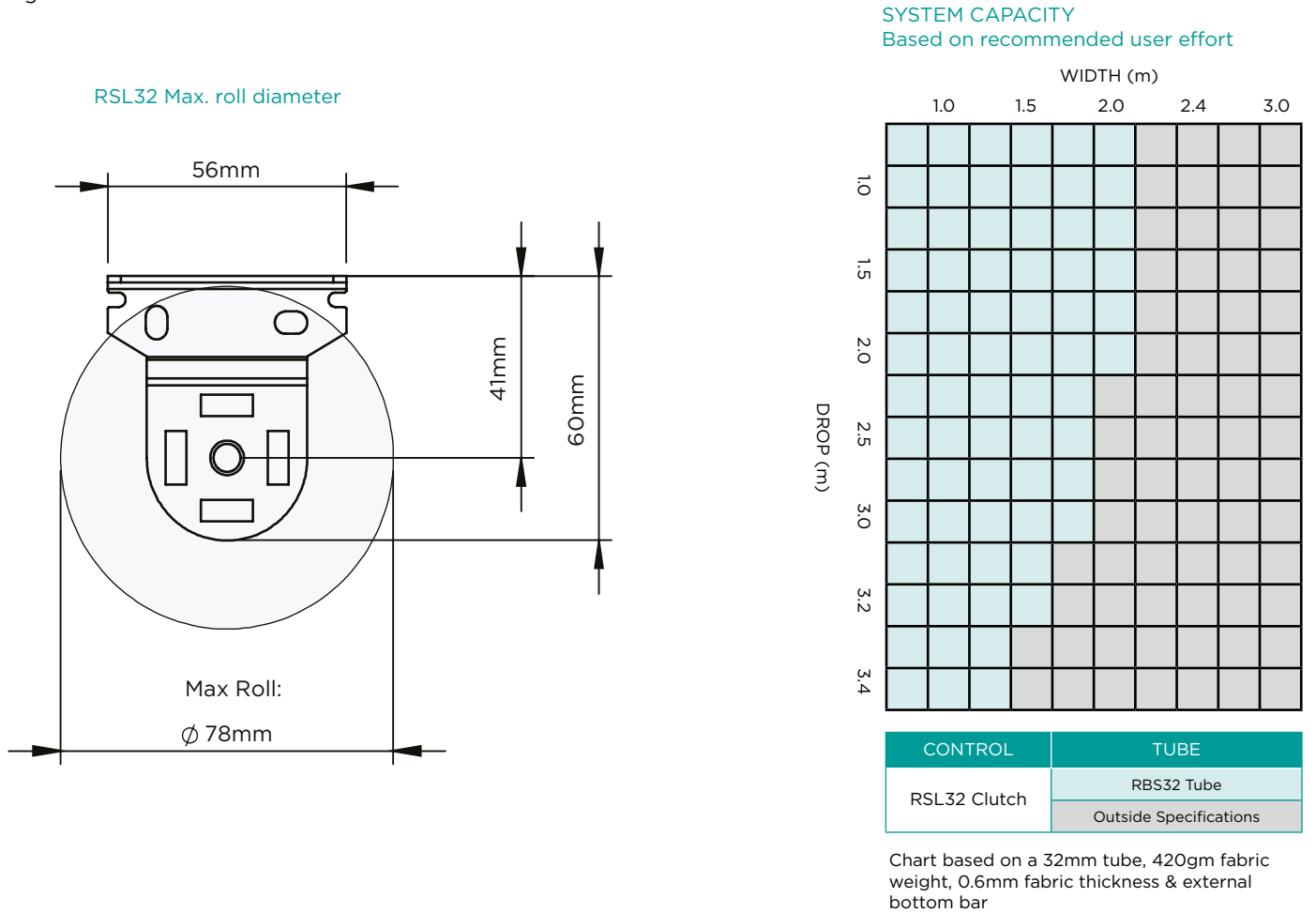
RSL32 ROLLER SYSTEM



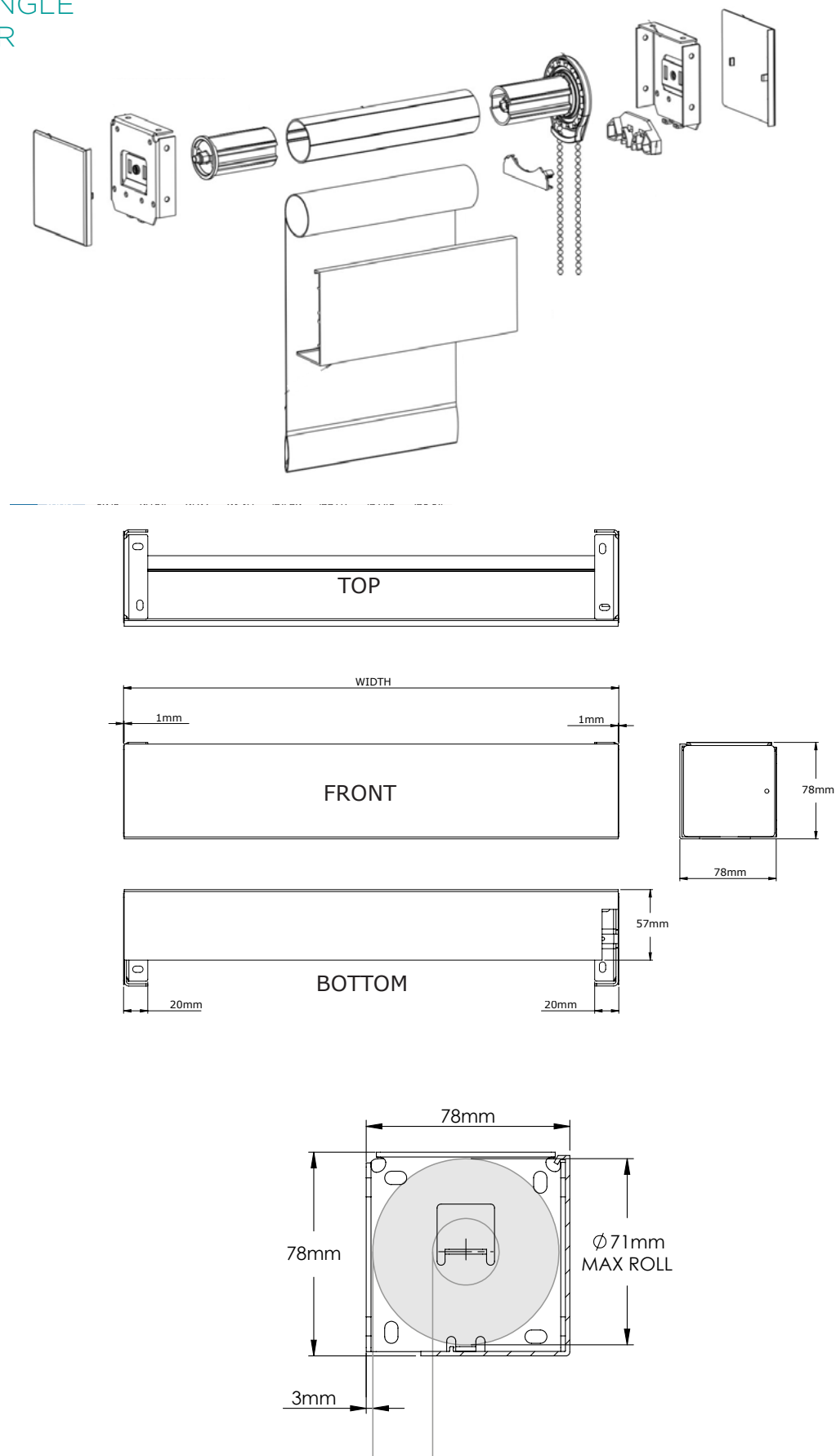
Minimum blind size, SL10 mech, 200mm

	OVERALL DEDUCTIONS	CONTROL SIDE (SL10)	IDLE SIDE DEDUCTIONS
Without covers	28	15	13
With covers	32	17	15

Fig. 1



3" FASCIA
FOR SINGLE
ROLLER



Standards

- 32mm single slot tube
- Rollease Skyline SL10 Mechanism
- RH Controls (unless otherwise specified)
- Metal chain
- White brackets
- Sewn in bottom bar except on FR fabric which are white alu round (unless default bottom bar otherwise specified in fabric information)
- 1 child safety P-clip per blind

Optional extras

- Bracket covers, white plastic
- 1mm Nylon coated steel guide wires (independently fixing) D30 bottom bar only (included in price)
- Sewn in bottom bar
- White aluminium bottom bar
- Silver aluminium bottom bar
- Welded bottom pocket with open ends
- Welded bottom pocket with closed ends
- D30 bottom bar white
- Double Brackets
- 3" fascia for single roller

RSL38 ROLLER SYSTEM

RSL38

The RSL38 Roller System offers sleek rounded chain guard profiles which are ideal for both residential and commercial applications. The RSL38 System can lift between 3.6 and 5.9 kg.

AESTHETICAL FEATURES

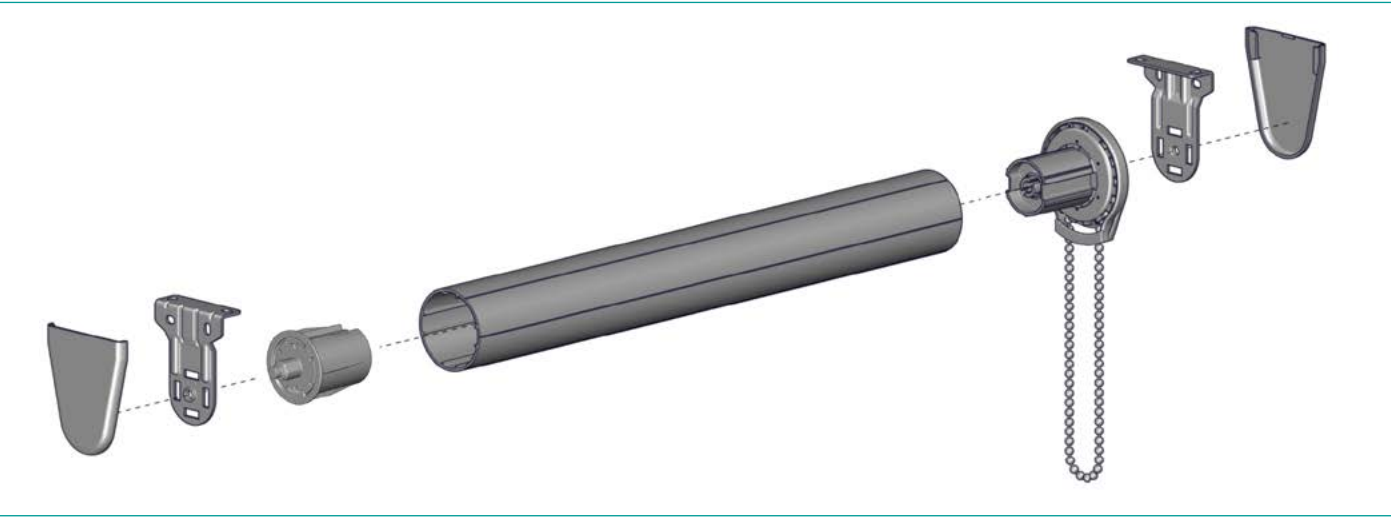
- Sleek, rounded chain guard design
- Reduced light gaps

ASSEMBLY / PRODUCTION FEATURES

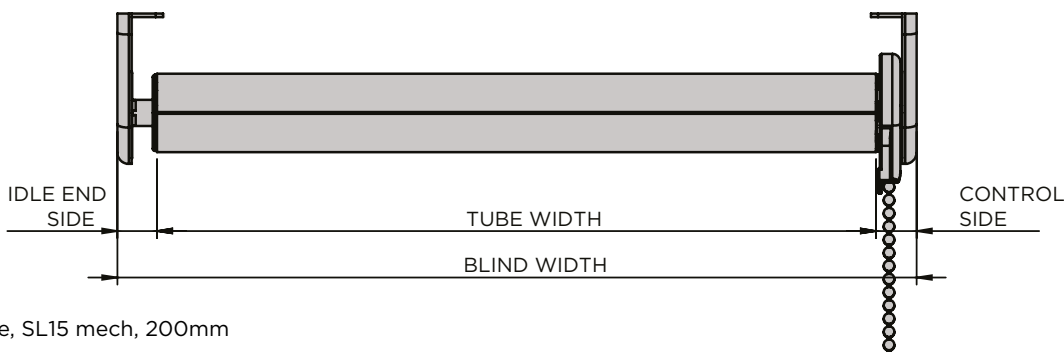
- Greater flexibility in installation with spring loaded idle end.
- Universal brackets.
- Hooked clutches for a secure application.
- Easy chain attachment

FUNCTIONAL BENEFITS

- Smooth operation.
- Long-lasting fiberglass-filled nylon construction.
- Limited lifetime warranty



RSL38 ROLLER SYSTEM



Minimum blind size, SL15 mech, 200mm

	OVERALL DEDUCTIONS	CONTROL SIDE (SL15)	IDLE SIDE DEDUCTIONS
Without covers	28	15	13
With covers	32	17	15

Fig. 2

SYSTEM CAPACITY
Based on recommended user effort

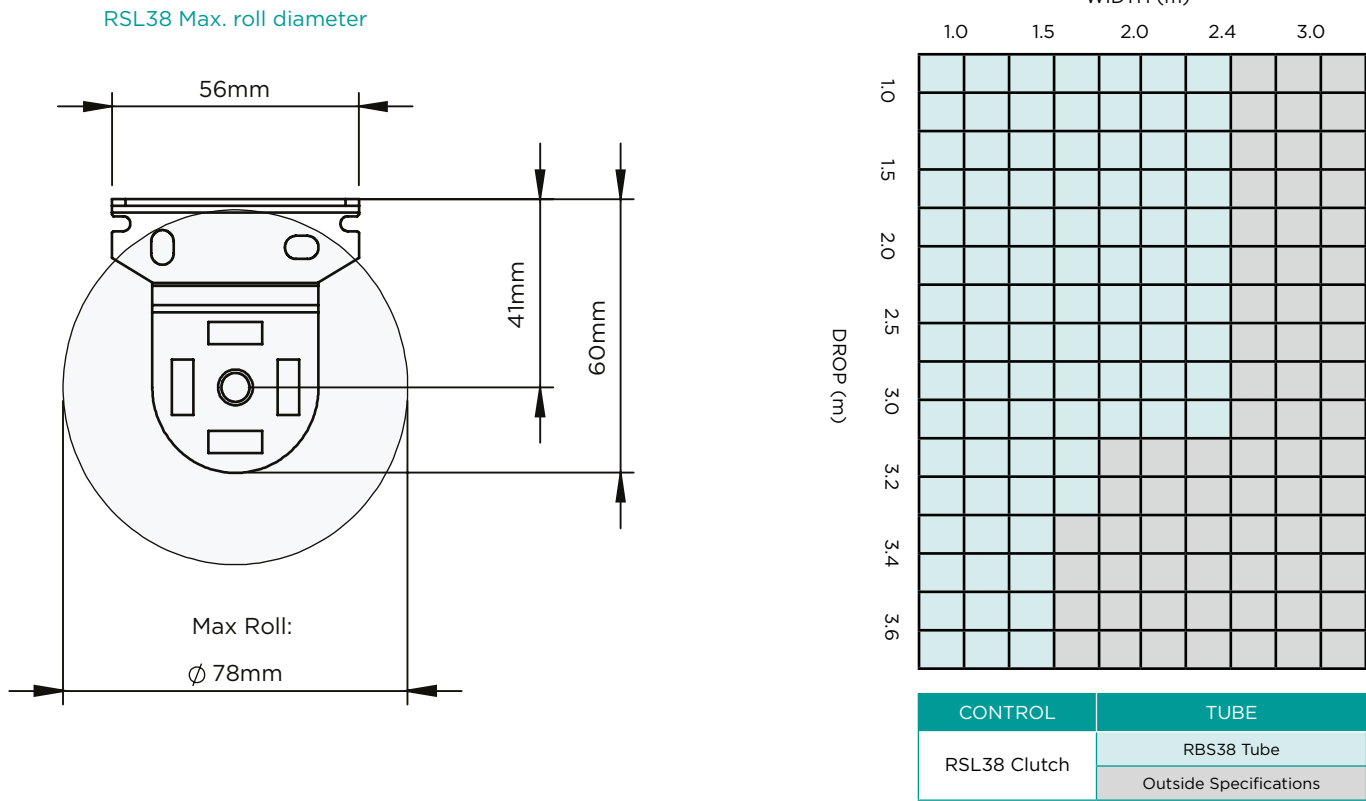
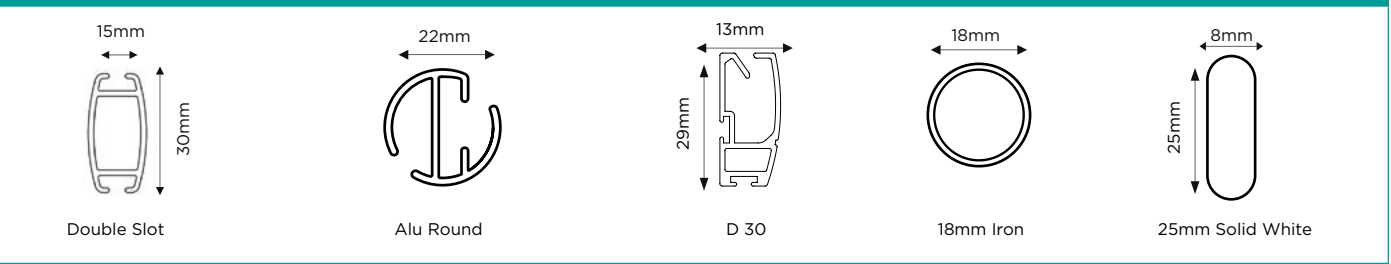


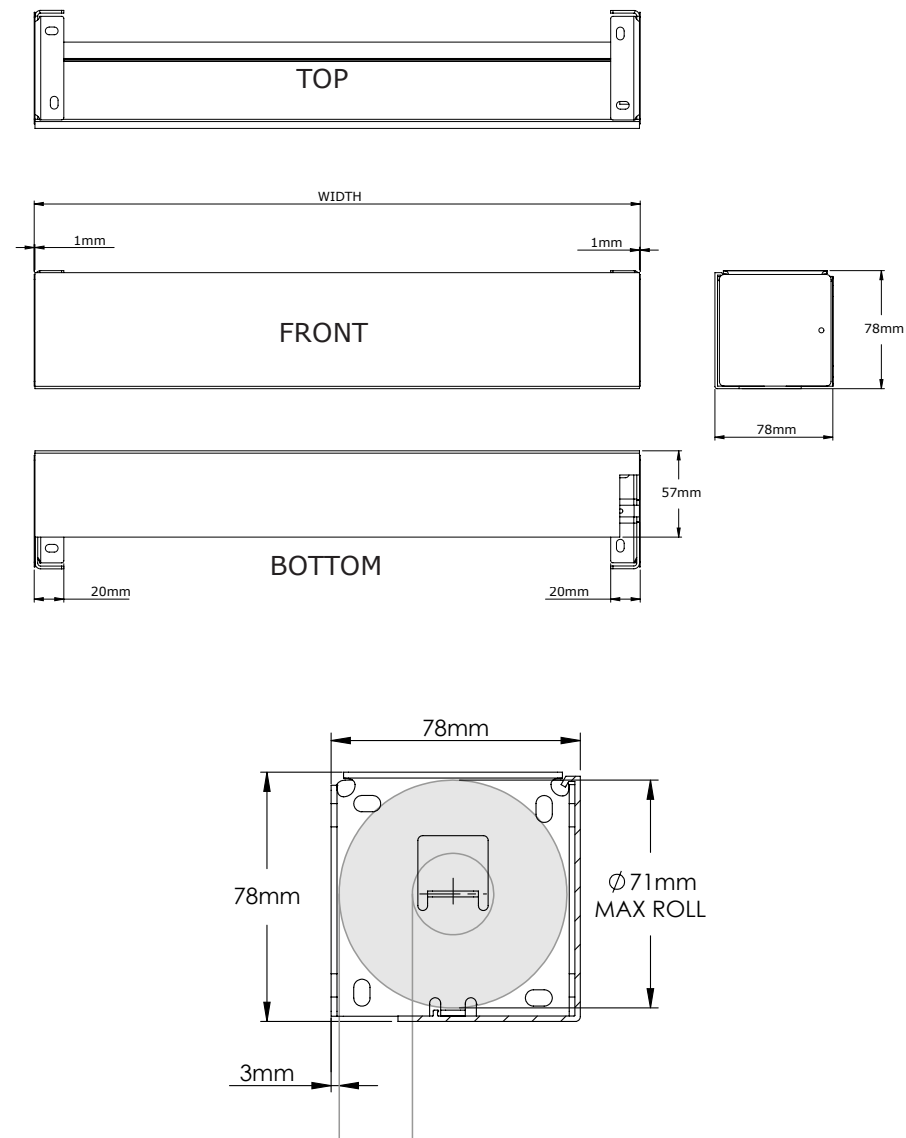
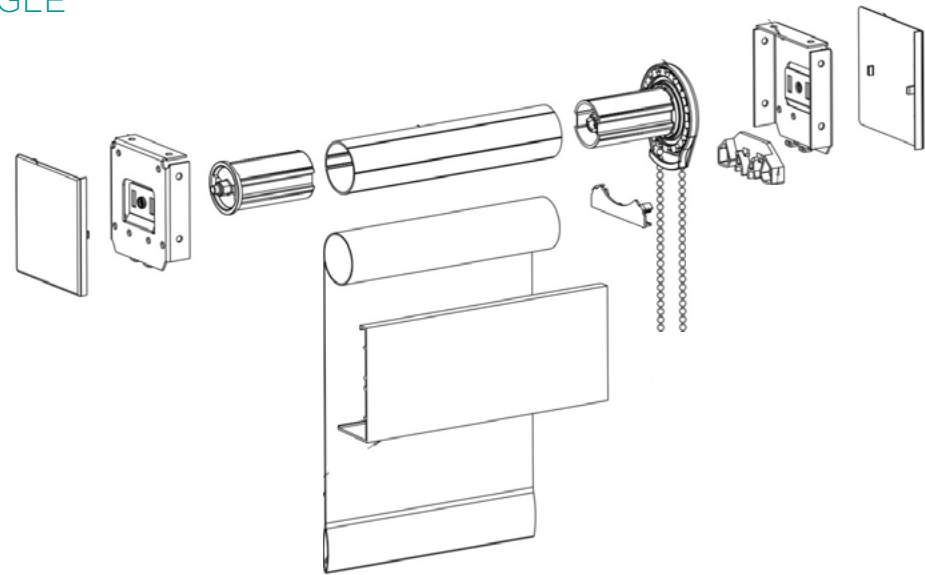
Chart based on a 38mm tube, 420gm fabric weight, 0.6mm fabric thickness & external bottom bar

Bottom bars



RSL38 ROLLER SYSTEM

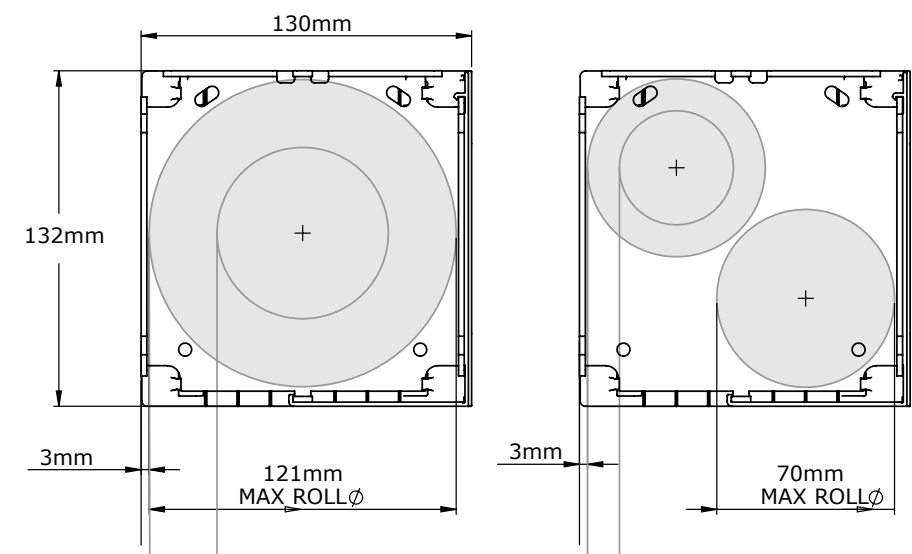
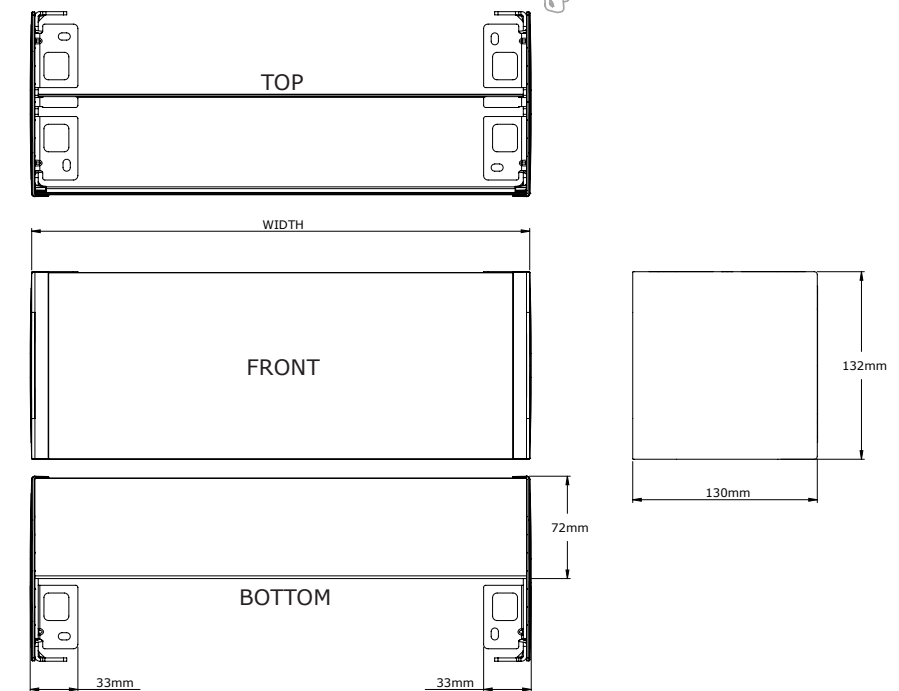
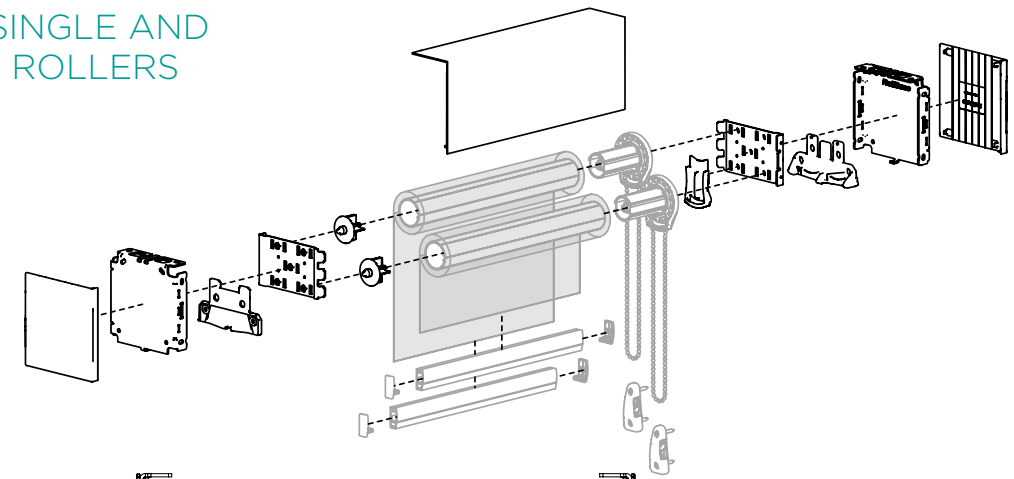
3" FASCIA FOR SINGLE ROLLER



RSL38 ROLLER SYSTEM

5" FASCIA

FOR SINGLE AND
DUAL ROLLERS



RSL38 ROLLER SYSTEM

Standards

- 38mm single slot tube
- Rollease Skyline SL15 Mechanism
- RH Controls (unless otherwise specified)
- Metal chain
- White brackets
- Sewn in bottom bar except on FR fabric which are white alu round (unless default bottom bar otherwise specified in fabric information)
- 1 child safety P-clip per blind

Optional extras

Bracket covers, white plastic

1mm Nylon coated steel guide wires (independently fixing) D30 bottom bar only (included in price)

Sewn in bottom bar

White aluminium bottom bar

Silver aluminium bottom bar

Welded bottom pocket with open ends

Welded bottom pocket with closed ends

D30 bottom bar white

Double Brackets

3” fascia for single roller

5” fascia for single and dual rollers

MOTORISATION

Features

- Levelling Control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2 way RF communication
- Rechargeable built in Li-ion battery
- Up to 500 up & down cycles, per charge (based on recommended max. shade size)
- New ARC protocol for simple programming

Benefits

AUTOMATE | Li-ion ARC motors offer a wire free rechargeable easy to use and program solution to suit a large range of applications with varying torques and speed levels. The Levelling Control feature allows for precise positioning of multiple shades ensuring perfect alignment. Additionally, a favourite position can be pre-set and recalled at any time.

Motorisation Optional extras

Rollease Automate LI-ON Motor 1.1Nm

Rollease Automate LI-ON Motor 2Nm

Rollease E6 240V RTS Motor 6Nm

Rollease M6 240V Hardwire Motor 6Nm

Automate LI-ON AC/DC charger (UK)

Automate 1 channel handset

Automate 5 channel handset

Automate 1 channel wall switch

Automate pulse hub

Automate solar panel

RSL50 ROLLER SYSTEM

RSL50

The RSL50 Roller System offers sleek rounded chain guard profiles which are ideal for both residential and commercial applications. The premium G200 clutch features an advanced geared patented technology, the planetary gearing mechanism enhances the lifting capacity by up to three times all whilst retaining minimal user effort.

AESTHETICAL FEATURES

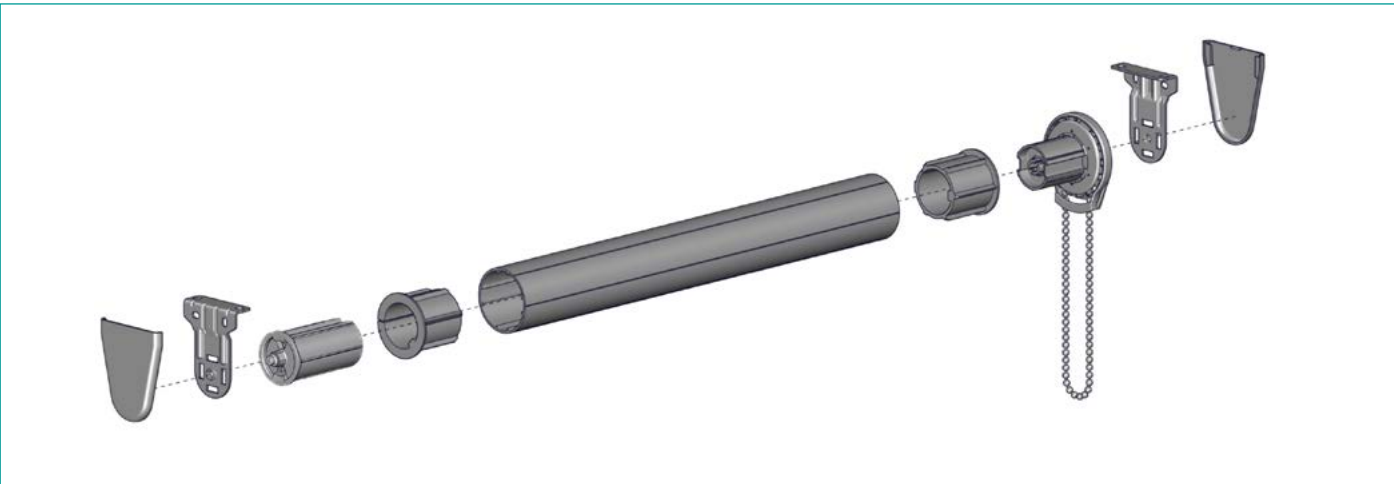
- Sleek, rounded chain guard design
- Reduced light gaps

ASSEMBLY / PRODUCTION FEATURES

- Greater flexibility in installation with spring loaded idle end.
- Universal brackets.
- Hooked clutches for a secure application.
- Easy chain attachment

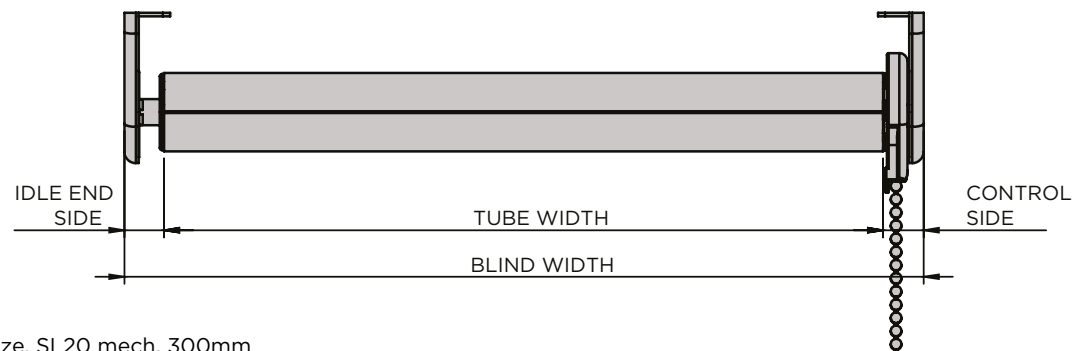
FUNCTIONAL BENEFITS

- Smooth operation.
- Long-lasting fiberglass-filled nylon construction.
- 2 clutch options to suit different applications.
- Limited lifetime warranty



RSL50 ROLLER SYSTEM

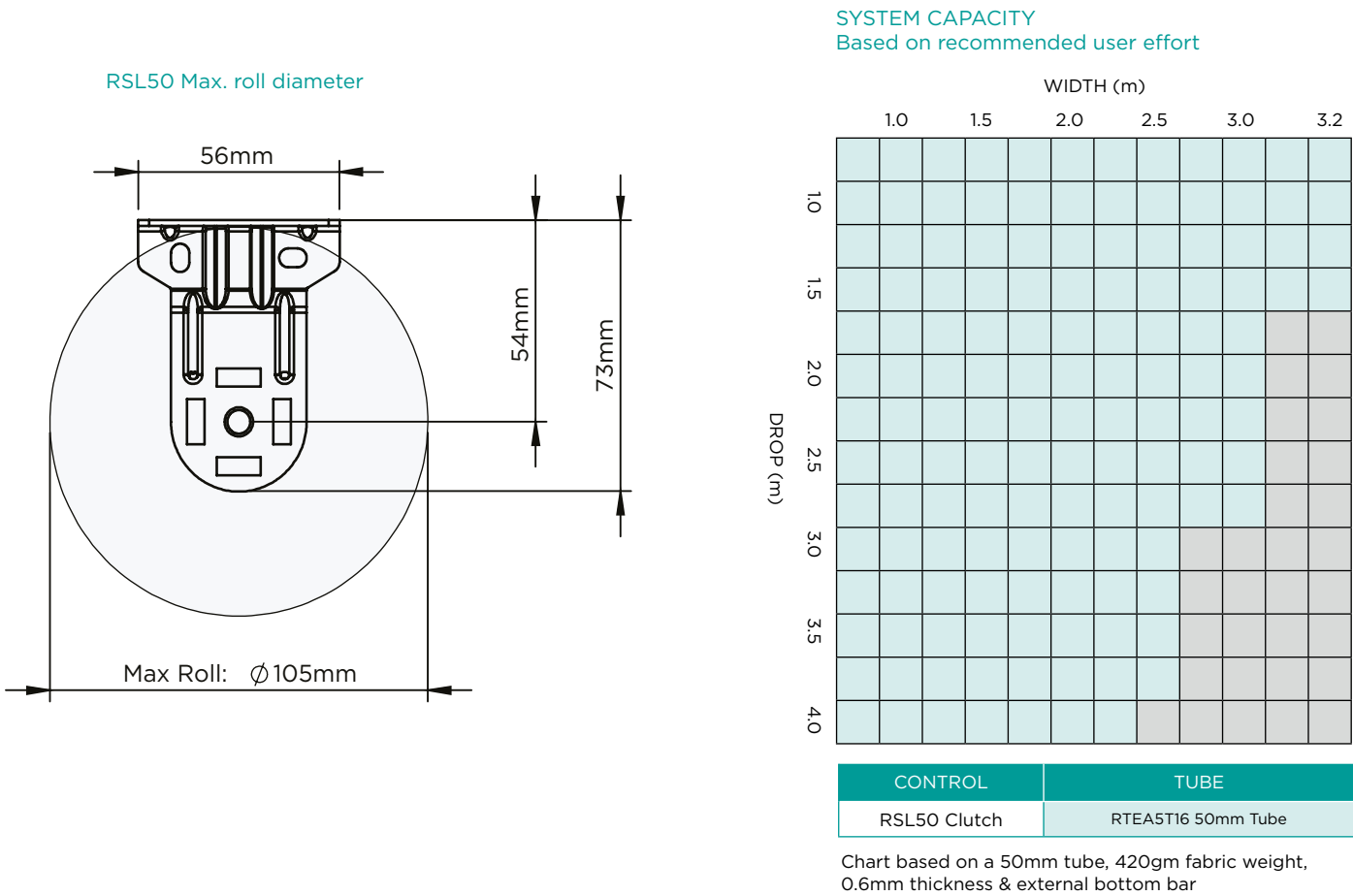
DEDUCTION



Minimum blind size, SL20 mech, 300mm

	OVERALL DEDUCTIONS	CONTROL SIDE (SL20)	IDLE SIDE DEDUCTIONS
Without covers	28	15	13
With covers	32	17	15

Fig. 3



Bottom bars

15mm
30mm
Double Slot

22mm
Alu Round

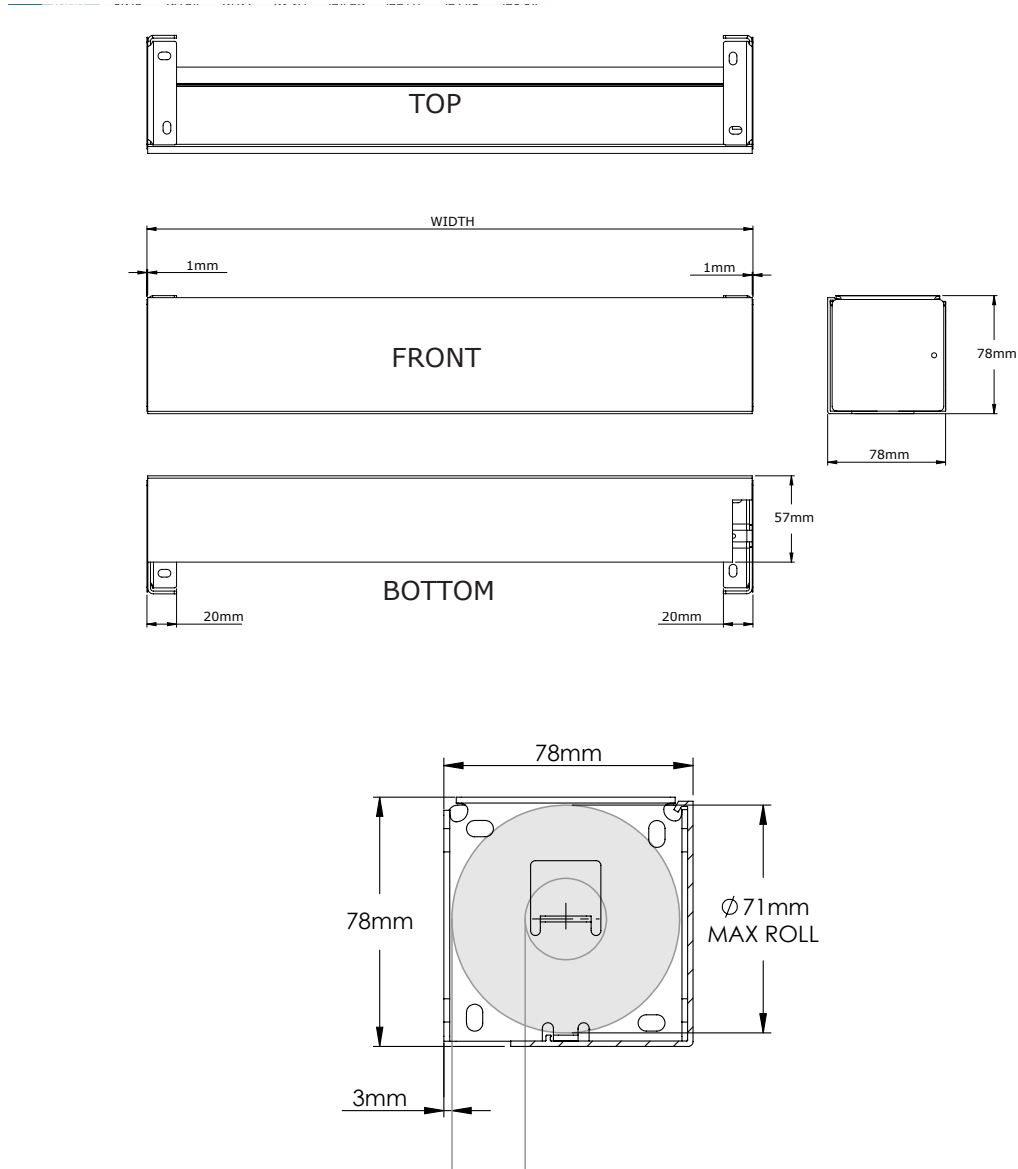
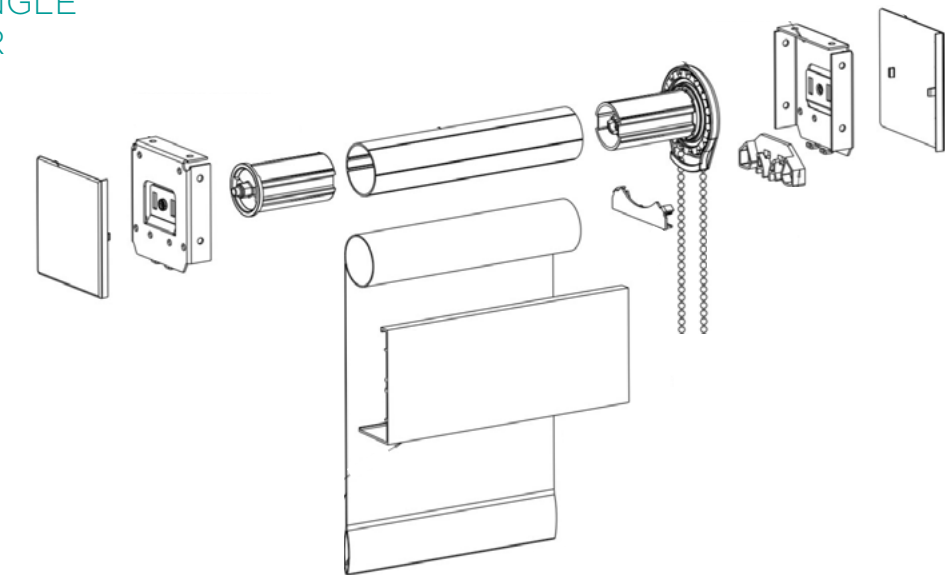
13mm
29mm
D 30

18mm
18mm Iron

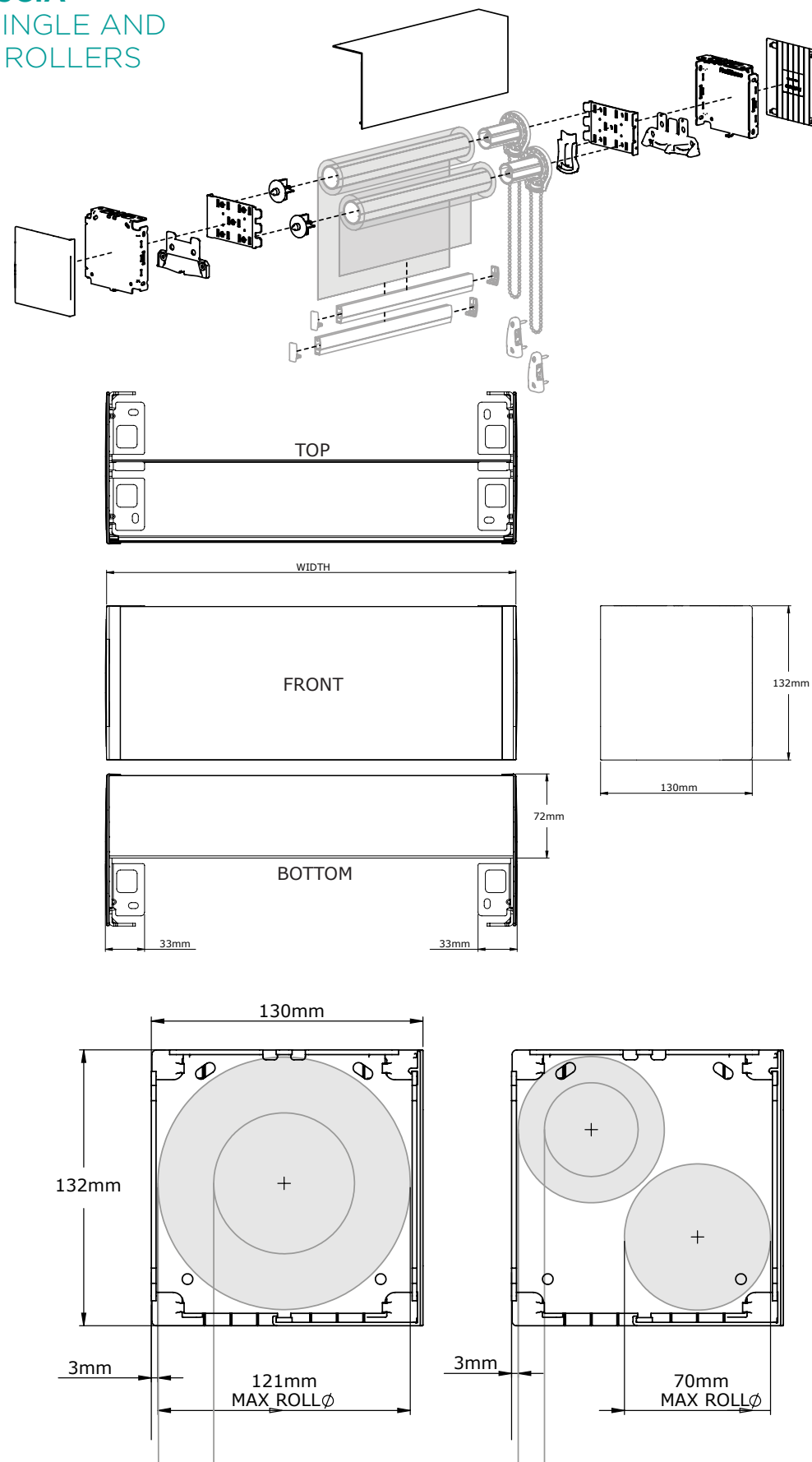
8mm
25mm
25mm Solid White

RSL50 ROLLER SYSTEM

3" FASCIA
FOR SINGLE
ROLLER



5" FASCIA
FOR SINGLE AND
DUAL ROLLERS



Standards

- 50mm tube
- Rollease Skyline SL20 Mechanism
- RH Controls (unless otherwise specified)
- Metal chain
- White brackets
- Sewn in bottom bar except on FR fabric which are white alu round (unless default bottom bar otherwise specified in fabric information)
- 1 child safety P-clip per blind

Optional extras

- G200 Geared Mechanism
- Bracket covers, white plastic
- 1mm Nylon coated steel guide wires (independently fixing) D30 bottom bar only (included in price)
- Sewn in bottom bar
- White aluminium bottom bar
- Silver aluminium bottom bar
- Welded bottom pocket with open ends
- Welded bottom pocket with closed ends
- D30 bottom bar white
- Double Brackets
- 3" fascia for single roller
- 5" fascia for single and dual rollers

MOTORISATION

Features

- Levelling Control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2 way RF communication
- Rechargeable built in Li-ion battery
- Up to 500 up & down cycles, per charge (based on recommended max. shade size)
- New ARC protocol for simple programming

Benefits

AUTOMATE | Li-ion ARC motors offer a wire free rechargeable easy to use and program solution to suit a large range of applications with varying torques and speed levels. The Levelling Control feature allows for precise positioning of multiple shades ensuring perfect alignment. Additionally, a favourite position can be pre-set and recalled at any time.

Motorisation Optional extras

- Rollease Automate LI-ON Motor 2Nm
- Rollease Automate LI-ON Motor 3Nm
- Rollease E6 240V RTS Motor 6Nm
- Rollease M6 240V Hardwire Motor 6Nm
- Automate LI-ON AC/DC charger (UK)
- Automate 1 channel handset
- Automate 5 channel handset
- Automate 1 channel wall switch
- Automate pulse hub
- Automate solar panel

RSL63

The RSL63 Roller System offers sleek rounded chain guard profiles which are ideal for both residential and commercial applications. The premium G400 clutch features an advanced geared patented technology, the planetary gearing mechanism enhances the lifting capacity by up to three times all whilst retaining minimal user effort.

AESTHETICAL FEATURES

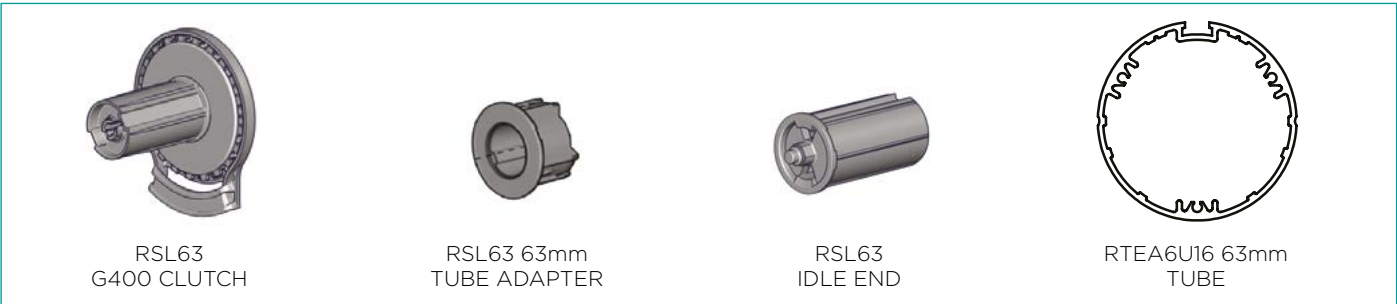
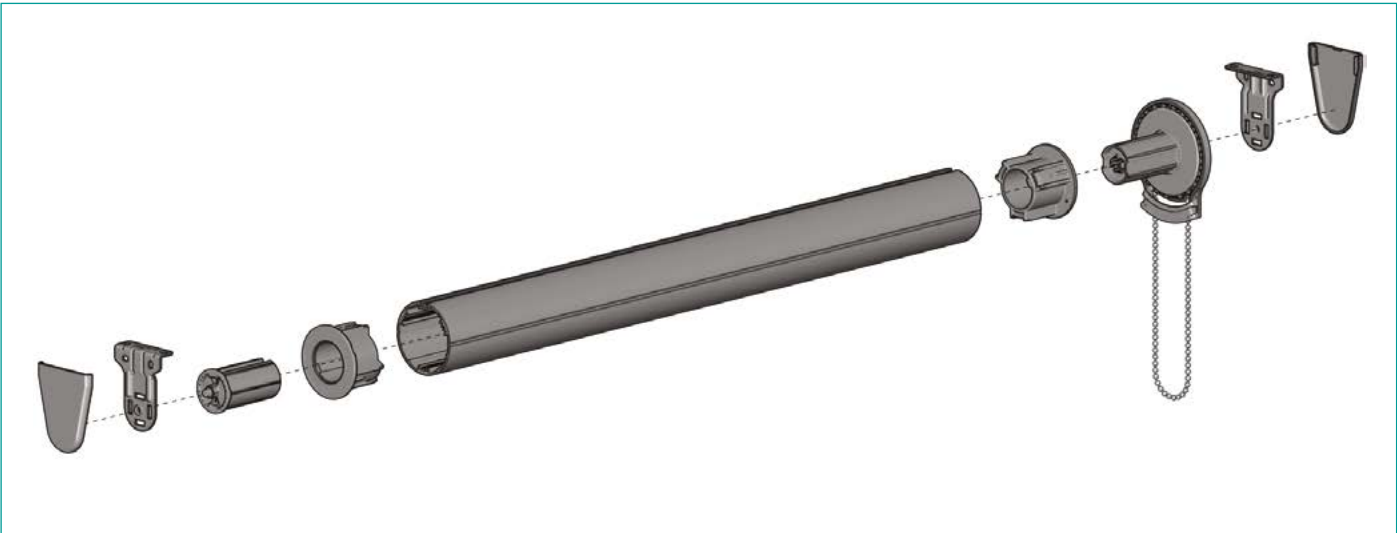
- Sleek, rounded chain guard design
- Reduced light gaps

ASSEMBLY / PRODUCTION FEATURES

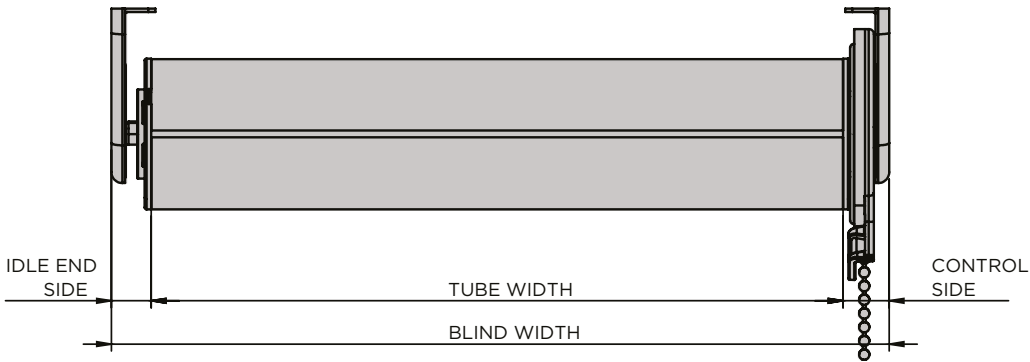
- Greater flexibility in installation with spring loaded idle end.
- Universal brackets.
- Hooked clutches for a secure application.
- Easy chain attachment

FUNCTIONAL BENEFITS

- Smooth operation.
- Long-lasting fiberglass-filled nylon construction.
- RSL63 G400 geared clutch (gearing ratio 1.7:1 - up to 24.1 Kg lifting capacity).
- Limited Lifetime Warranty



DEDUCTION

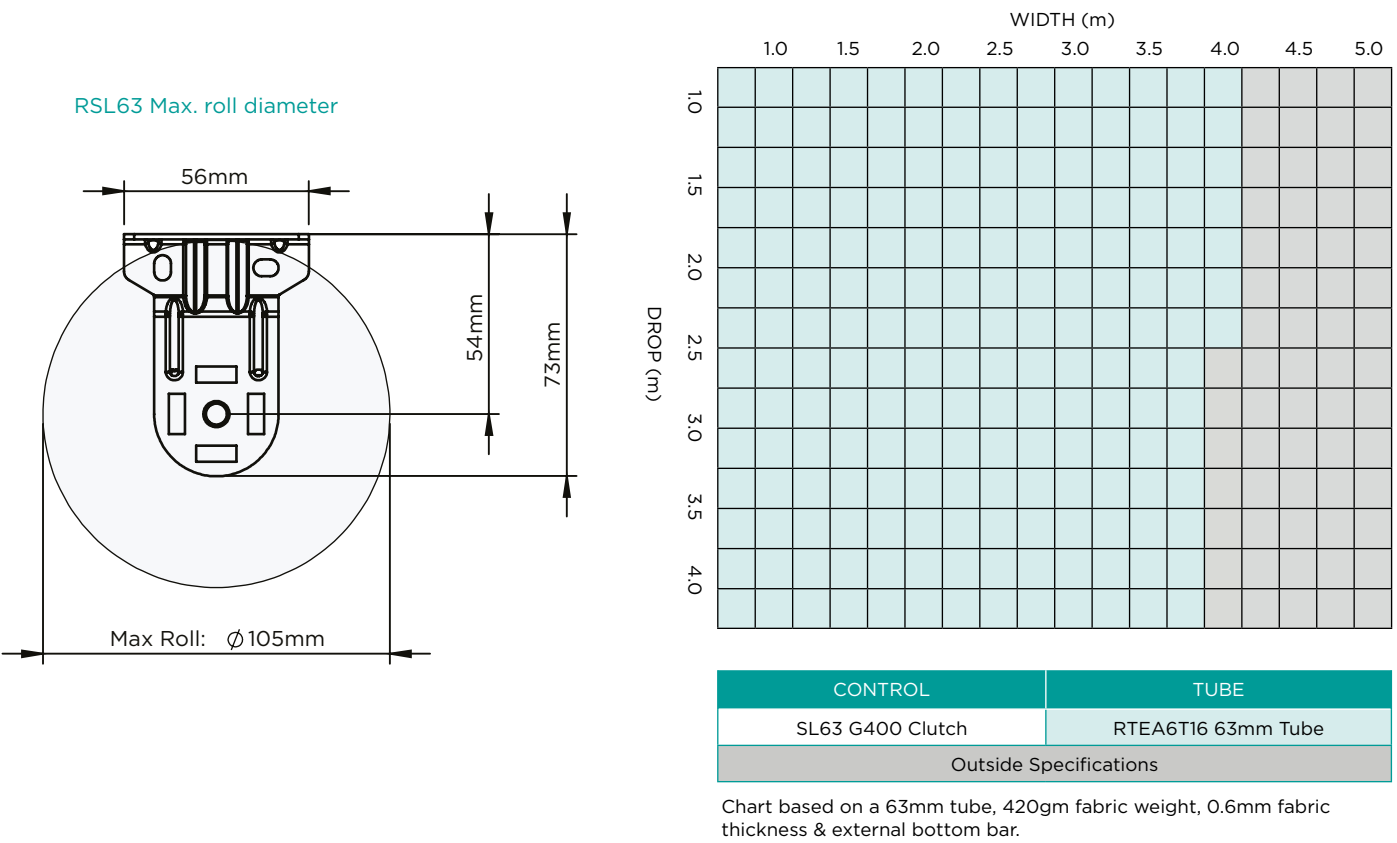


Minimum blind size, G400 mech, 300mm

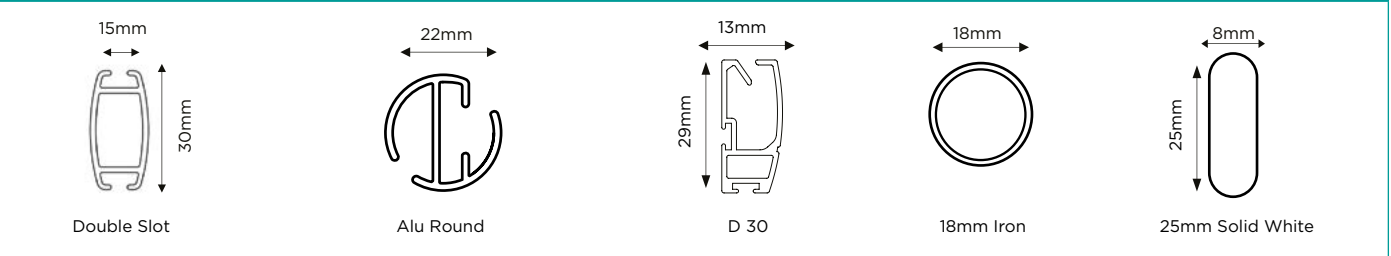
	OVERALL DEDUCTIONS	CONTROL SIDE (G400)	IDLE SIDE DEDUCTIONS
Without covers	32	18	14
With covers	36	20	16

Fig. 4

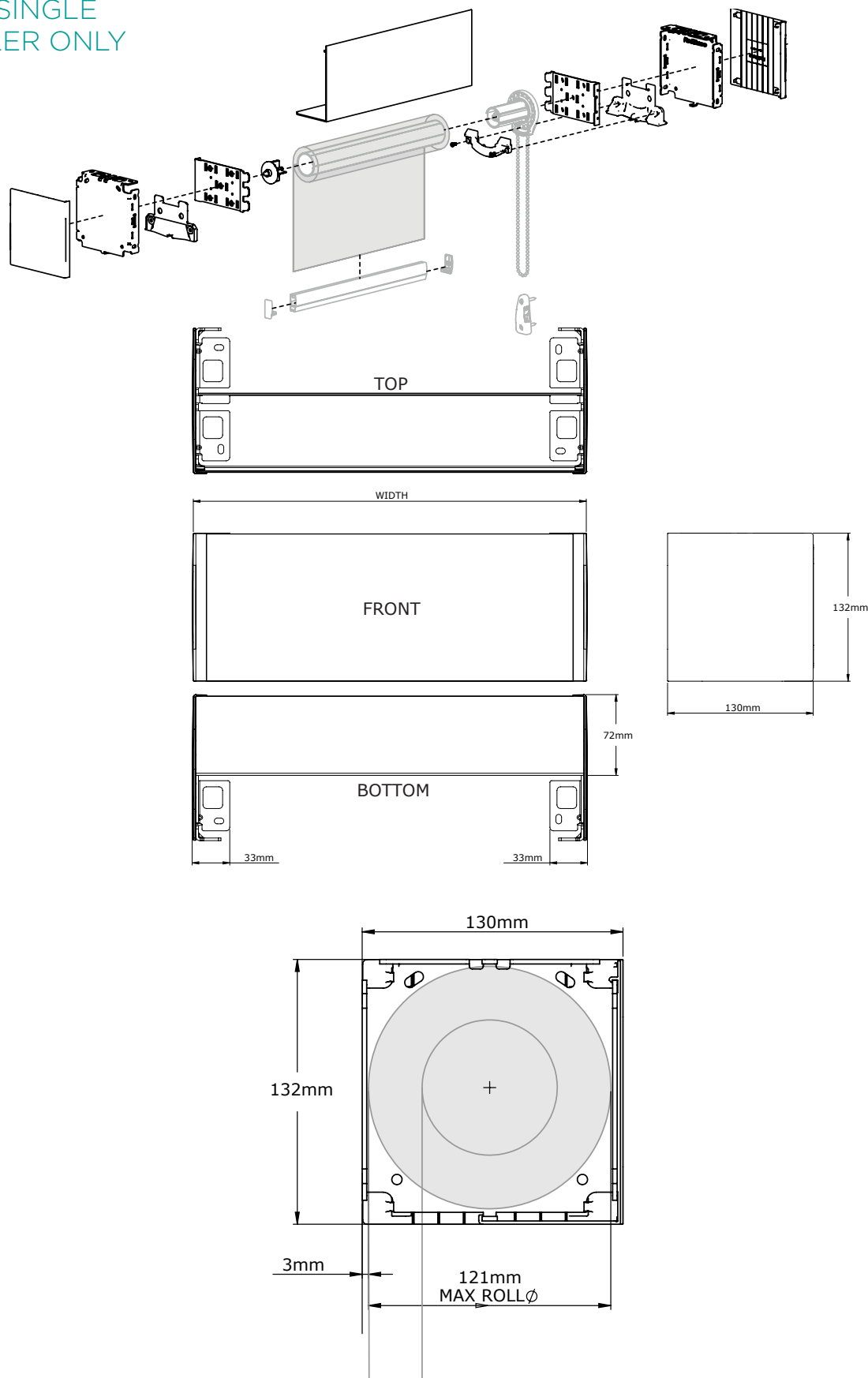
SYSTEM CAPACITY
Based on recommended user effort



Bottom bars



5" FASCIA
FOR SINGLE
ROLLER ONLY



Standards

- 63mm tube
- Rollease Skyline G400 Mechanism
- RH Controls (unless otherwise specified)
- Metal chain
- White brackets
- Sewn in bottom bar except on FR fabric which are white alu round (unless default bottom bar otherwise specified in fabric information)
- 1 child safety P-clip per blind

Optional extras

- Bracket covers, white plastic
- 1mm Nylon coated steel guide wires (independently fixing) D30 bottom bar only (included in price)
- Sewn in bottom bar
- White aluminium bottom bar
- Silver aluminium bottom bar
- Welded bottom pocket with open ends
- Welded bottom pocket with closed ends
- D30 bottom bar white
- 5" fascia for single roller only

MOTORISATION

Features

- Levelling Control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2 way RF communication
- Rechargeable built in Li-ion battery
- Up to 500 up & down cycles, per charge (based on recommended max. shade size)
- New ARC protocol for simple programming

Benefits

AUTOMATE | Li-ion ARC motors offer a wire free rechargeable easy to use and program solution to suit a large range of applications with varying torques and speed levels. The Levelling Control feature allows for precise positioning of multiple shades ensuring perfect alignment. Additionally, a favourite position can be pre-set and recalled at any time.

Motorisation Optional extras

- Rollease Automate LI-ON Motor 10Nm
- Rollease 240V RTS Motor 15Nm
- Automate LI-ON AC/DC charger (UK)
- Automate 1 channel handset
- Automate 5 channel handset
- Automate 1 channel wall switch
- Automate pulse hub
- Automate solar panel

RSL83 ROLLER SYSTEM

RSL83

The RSL83 Roller System offers sleek rounded chain guard profiles which are ideal for both residential and commercial applications. The premium G400 clutch features an advanced geared patented technology, the planetary gearing mechanism enhances the lifting capacity by up to three times all whilst retaining minimal user effort.

AESTHETICAL FEATURES

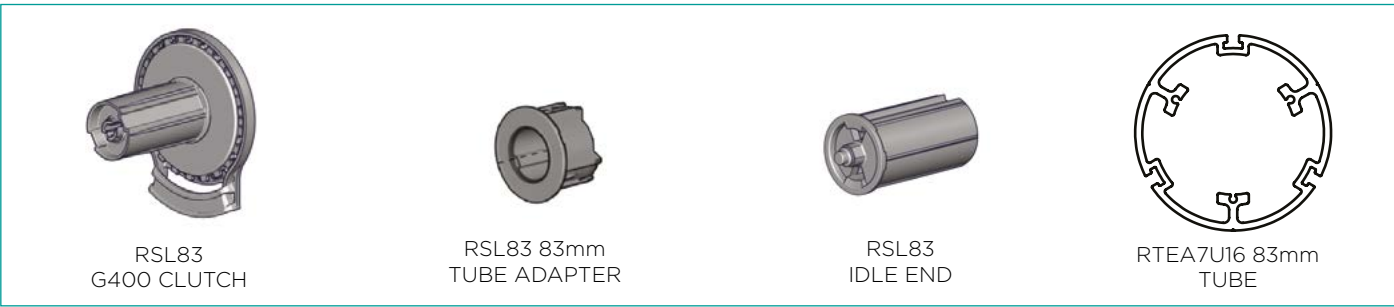
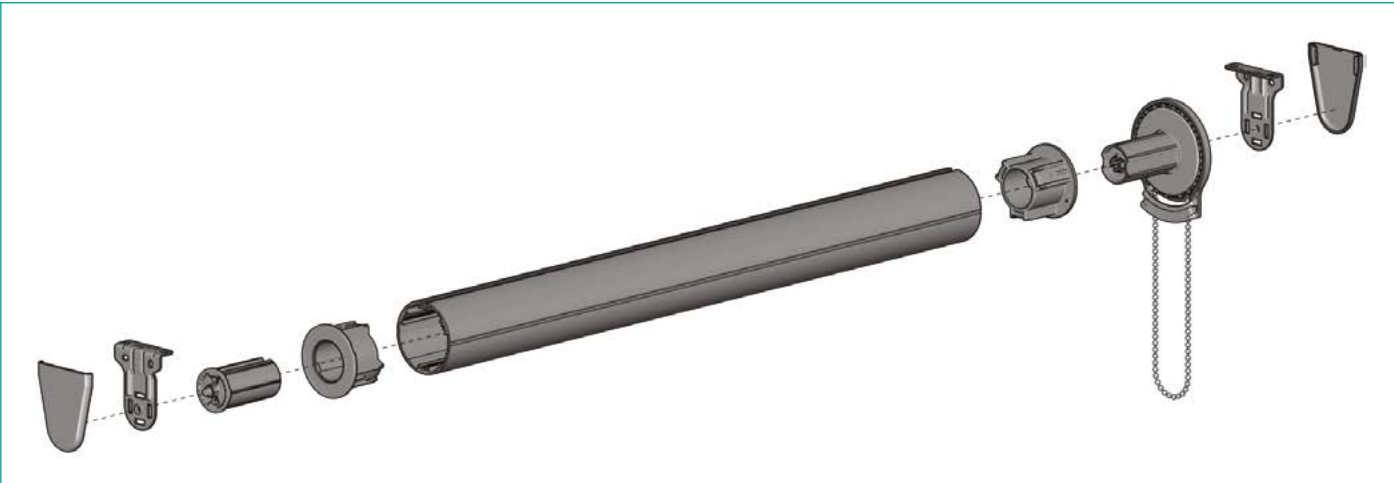
- Sleek, rounded chain guard design
- Reduced light gaps

ASSEMBLY / PRODUCTION FEATURES

- Greater flexibility in installation with spring loaded idle end.
- Universal brackets.
- Hooked clutches for a secure application.
- Easy chain attachment

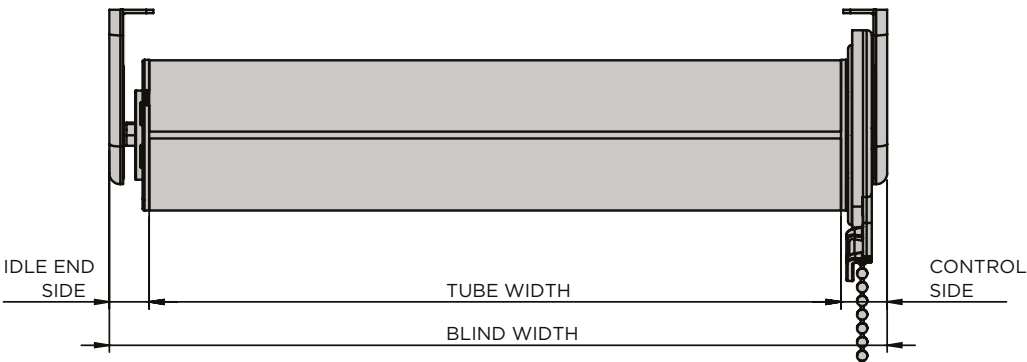
FUNCTIONAL BENEFITS

- Smooth operation.
- Long-lasting fiberglass-filled nylon construction.
- RSL83 G400 geared clutch (gearing ratio 1.7:1 - up to 24.1 Kg lifting capacity).
- Limited Lifetime Warranty



RSL83 ROLLER SYSTEM

DEDUCTION

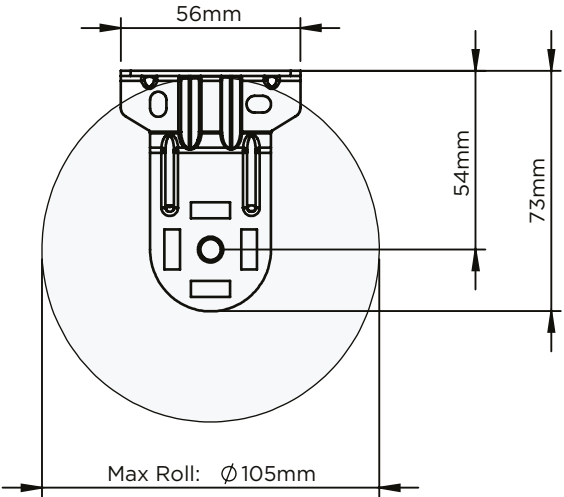


Minimum blind size, G400 mech, 300mm

	OVERALL DEDUCTIONS	CONTROL SIDE (G400)	IDLE SIDE DEDUCTIONS
Without covers	32	18	14
With covers	36	20	16

Fig. 5

RSL83 Max. roll diameter



SYSTEM CAPACITY
Based on recommended user effort

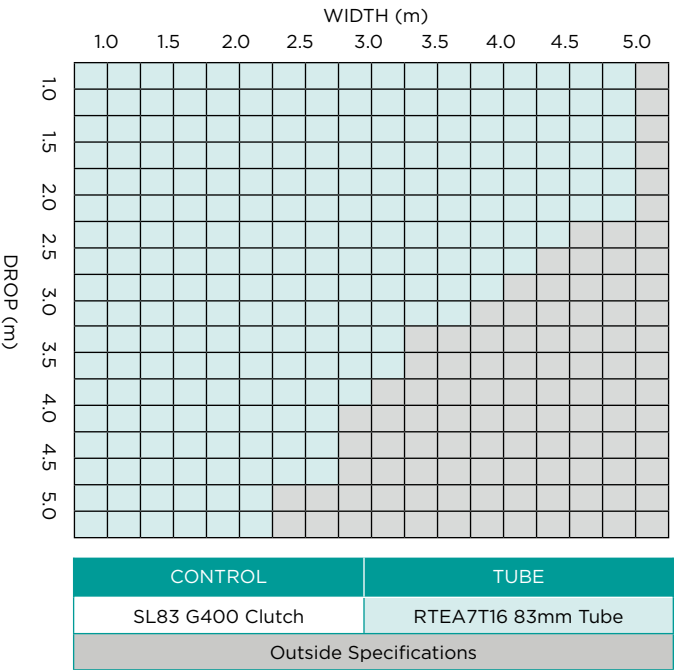
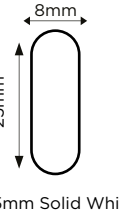
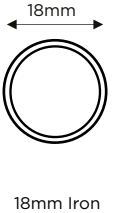
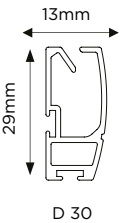
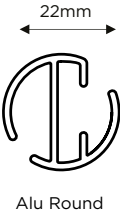
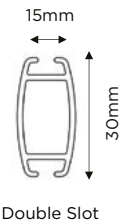
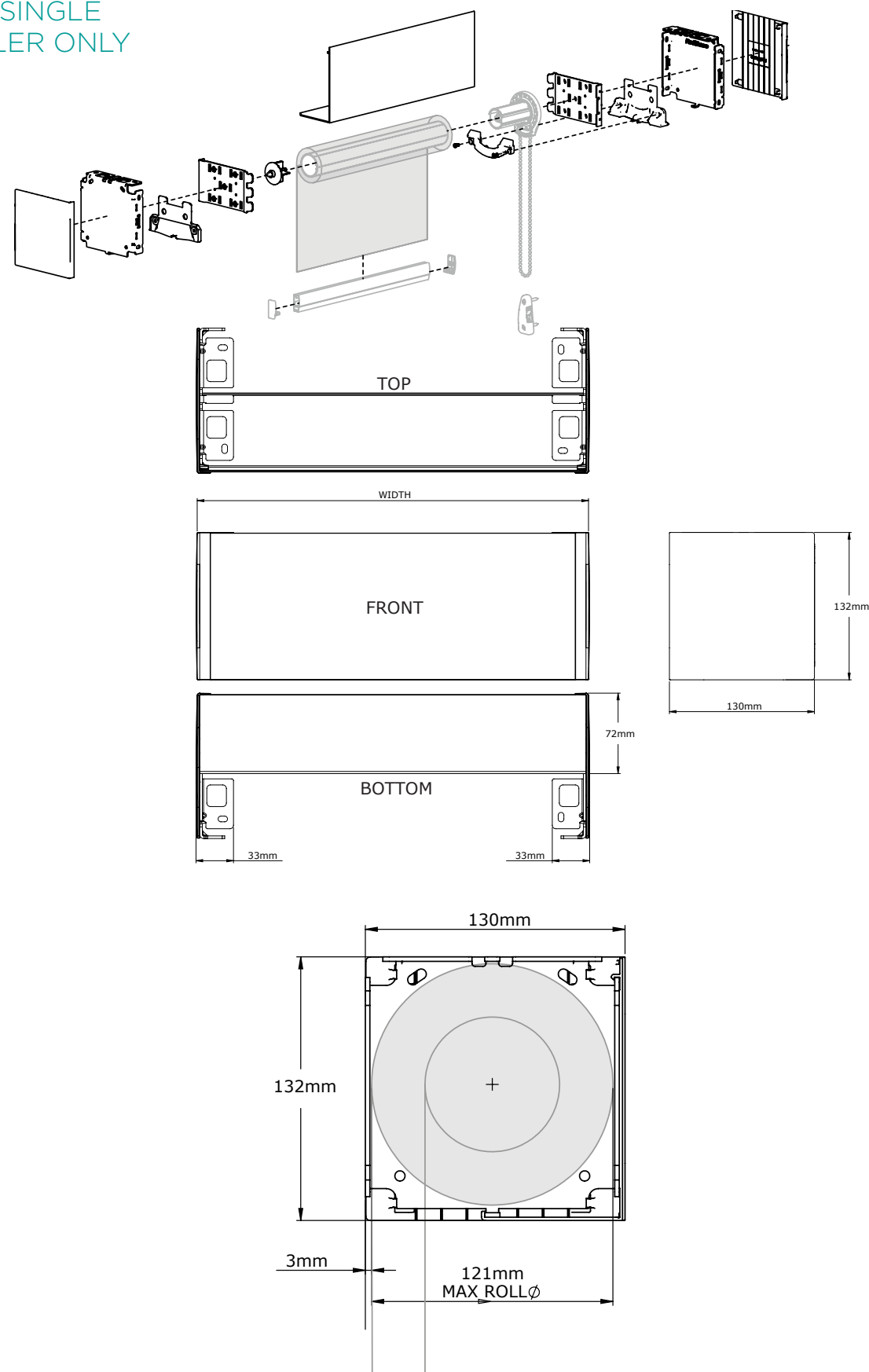


Chart based on a 83mm tube, 420gm fabric weight, 0.6mm fabric thickness & external bottom bar.

Bottom bars



5" FASCIA
FOR SINGLE
ROLLER ONLY



Standards

- 83mm tube
- Rollease Skyline G400 Mechanism
- RH Controls (unless otherwise specified)
- Metal chain
- White brackets
- Sewn in bottom bar except on FR fabric which are white alu round (unless default bottom bar otherwise specified in fabric information)
- 1 child safety P-clip per blind

Optional extras

- Bracket covers, white plastic
- 1mm Nylon coated steel guide wires (independently fixing) D30 bottom bar only (included in price)
- Sewn in bottom bar
- White aluminium bottom bar
- Silver aluminium bottom bar
- Welded bottom pocket with open ends
- Welded bottom pocket with closed ends
- D30 bottom bar white
- 5" fascia for single roller only

MOTORISATION

Features

- Levelling Control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2 way RF communication
- Rechargeable built in Li-ion battery
- Up to 500 up & down cycles, per charge (based on recommended max. shade size)
- New ARC protocol for simple programming

Benefits

AUTOMATE | Li-ion ARC motors offer a wire free rechargeable easy to use and program solution to suit a large range of applications with varying torques and speed levels. The Levelling Control feature allows for precise positioning of multiple shades ensuring perfect alignment. Additionally, a favourite position can be pre-set and recalled at any time.

Motorisation Optional extras

- Rollease Automate LI-ON Motor 10Nm
- Rollease 240V RTS Motor 15Nm
- Automate LI-ON AC/DC charger (UK)
- Automate 1 channel handset
- Automate 5 channel handset
- Automate 1 channel wall switch
- Automate pulse hub
- Automate solar panel



CF90 CASSETTE SYSTEM

The CF90 Cassette System offers a comprehensive range of head box styles, controls and side channel options with improved performance functionality and aesthetics. A contemporary round or square headbox, designed to house the most commonly used medium roller systems. Utilising versatile hardware, the new cassette suite can be matched with dim-out side channels.

AESTHETICAL FEATURES

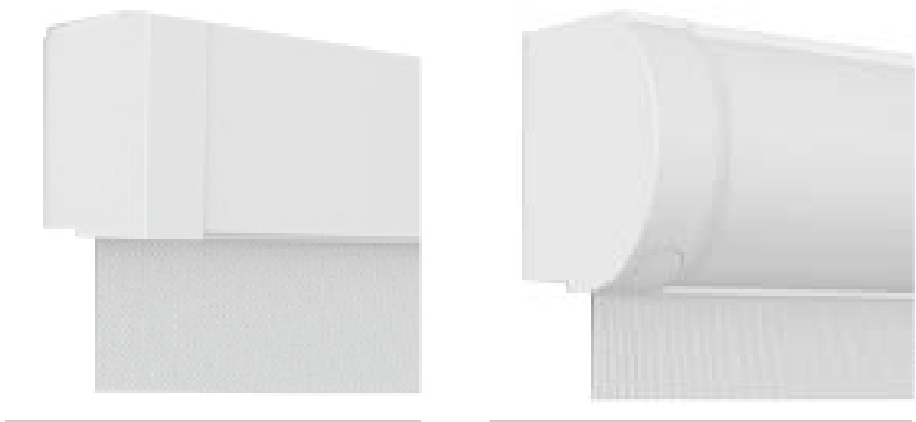
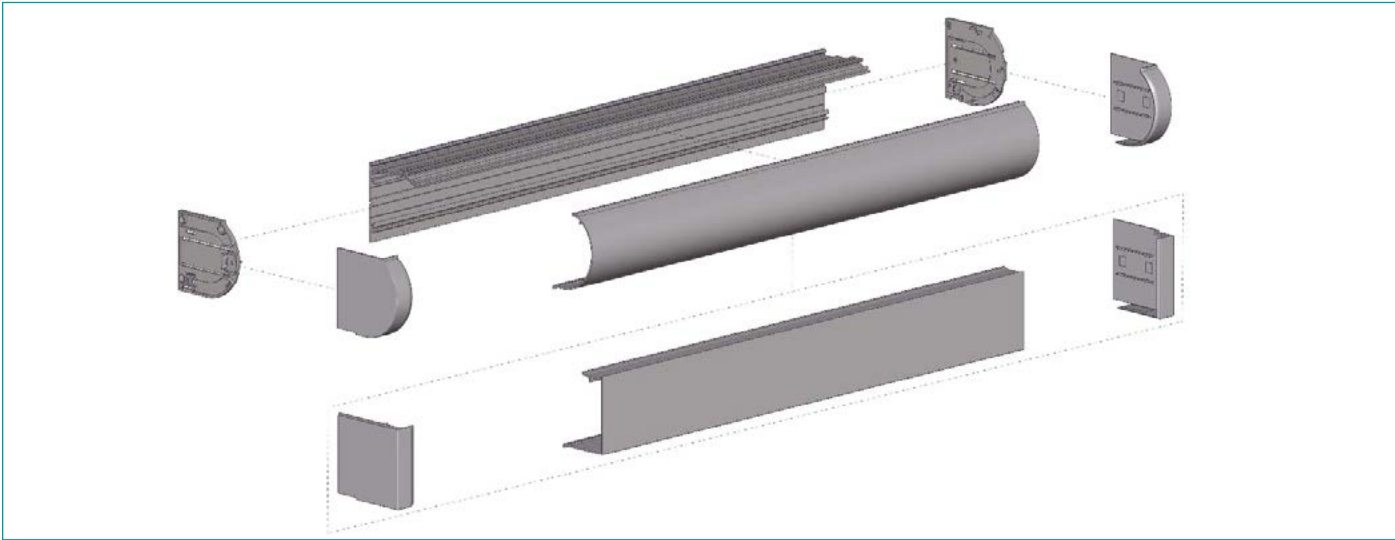
- Clean lines and complimentary aesthetics for various applications in round or square finish.
- Face and top mounting clip options available for installations with minimised light and shadow gap.
- End covers designed to overlap cassette front to hide imperfections.

ASSEMBLY / PRODUCTION FEATURES

- Versatile hardware for reduced inventory in creating full square or round cassettes.
- 2 piece dim-out side guides for improved face and recess installation.

FUNCTIONAL BENEFITS

- Co-moulded chin funnel guides for smooth and quiet operation.
- Dim-out side channels for improved energy efficiency.

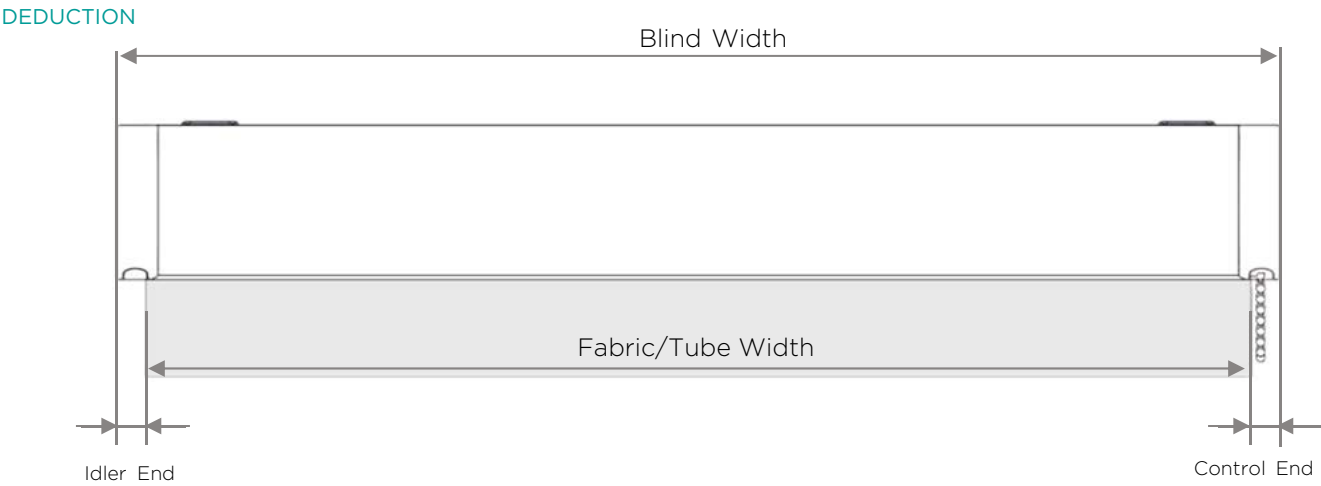


Square

Round



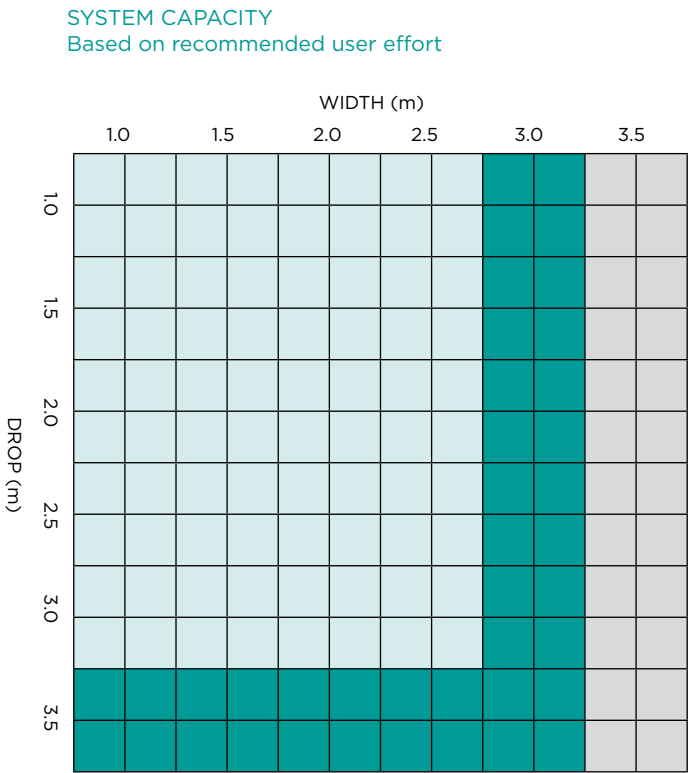
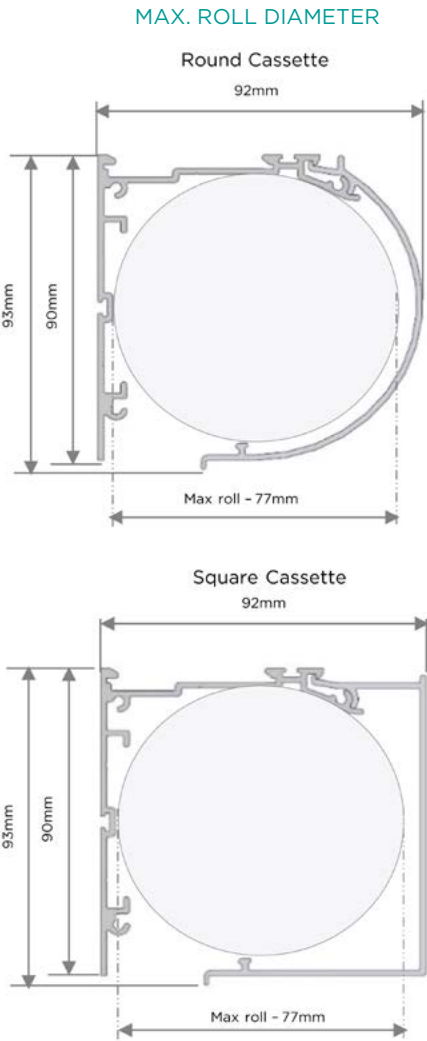
CF90 CASSETTE SYSTEM



Minimum blind size, chain operation, 300mm (less than 200mm of visible fabric)
Minimum blind size for motorised operation vary by motor type from 570mm

OVERALL DEDUCTIONS	CONTROL SIDE (CHAIN)	IDLE SIDE DEDUCTIONS
35	20	15

Fig. 6



CONTROL	TUBE
RSL38 Clutch	RBS38 38mm Tube
RSL50 Clutch	RTEA5U16 50MM Tube

CF90 CASSETTE SYSTEM WITH 38mm TUBE

CF90 CASSETTE SYSTEM WITH 50mm TUBE

Standards
<ul style="list-style-type: none">• Round white CF cassette cover• 38mm internal tube• White plastic end cheeks covers• 55 x 27mm two piece side channels with plastic fabric funnels and bottom caps• Metal top fix brackets (unless otherwise specified)• D30 exposed bottom bar• Skyline mechanism• RH controls (unless otherwise specified)

Standards
<ul style="list-style-type: none">• Round white CF cassette cover• 50mm internal tube• White plastic end cheeks covers• 55 x 27mm two piece side channels with plastic fabric funnels and bottom caps• Metal top fix brackets (unless otherwise specified)• D30 exposed bottom bar• Skyline mechanism• RH controls (unless otherwise specified)

MOTORISATION

Features
<ul style="list-style-type: none">• Levelling Control• Simple limit setting and adjustment• Favorite position• 3 operational speed settings available• 2 way RF communication• Rechargeable built in Li-ion battery• Up to 500 up & down cycles, per charge (based on recommended max. shade size)• New ARC protocol for simple programming

Motorisation Optional extras
Rollease Automate LI-ON Motor 1.1Nm
Rollease Automate LI-ON Motor 2Nm
Rollease E6 240V RTS Motor 6Nm
Rollease M6 240V Hardwire Motor 6Nm
Automate LI-ON AC/DC charger (UK)
Automate 1 channel handset
Automate 5 channel handset
Automate 1 channel wall switch
Automate pulse hub
Automate Solar Panel

Benefits
AUTOMATE Li-ion ARC motors offer a wire free rechargeable easy to use and program solution to suit a large range of applications with varying torques and speed levels. The Levelling Control feature allows for precise positioning of multiple shades ensuring perfect alignment. Additionally, a favourite position can be pre-set and recalled at any time.

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easy-wand
CHAIN-FREE SYSTEM

easy-wand

CHAIN-FREE SYSTEM



Advancing in technology through extensive research and development, our superior Easy Spring and Easy Wand solutions keep STYLE at the cutting edge of window furnishing trends.



ULTIMATE CHILD SAFE SOLUTION

Eliminates potential choking hazards (loose chains/cords), complying with latest industry standards and regulations.

AUTO-RISE FUNCTIONALITY

Ensures a smooth and controlled ascent, stopping the blind at the ideal top position.

AESTHETICALLY PLEASING DESIGN

Slim, unobtrusive and stylish, featuring minimal light gaps.

EASY INSTALLATION AND TUNING

Accessible wheel for top limit adjustments for efficient on-site maintenance. Easy one-person Installation.

EASY SPRING

Our latest chain-free system uses the weight bar to operate the shade providing the perfect child-safe solution, and features an engineered design for a smooth ascent and improved functionality. The Auto-rise feature with built in decelerator, enables the shade to come to a controlled stop at a desired top limit with one simple touch. The advanced technology of the simple and intuitive top limit setting function creates an effortless experience. Tested to an impressive 7,000 cycles to ensure no loss of spring tension over time, for ultimate peace of mind. Customize the finish of the system worth upgrades inclusive of the Easy-Link multi-roller shade connections and CF90 cassette.

EASY WAND

This patented system resets the standard in child safe shades with user-friendly controls and slim line aesthetics, eliminating the need for free-hanging cords or chains. The easy to use wand is unobtrusive and stylish, providing a safe and ideal operation for high window shades which may be hard to reach. The dual operation further improves the user experience, allowing users to conveniently control the shade using either the wand or weight bar. The technologically advanced Auto-rise feature ensures smooth and controlled self-rising with only a light pull of the weight bar or wand, stopping at the ideal top position.

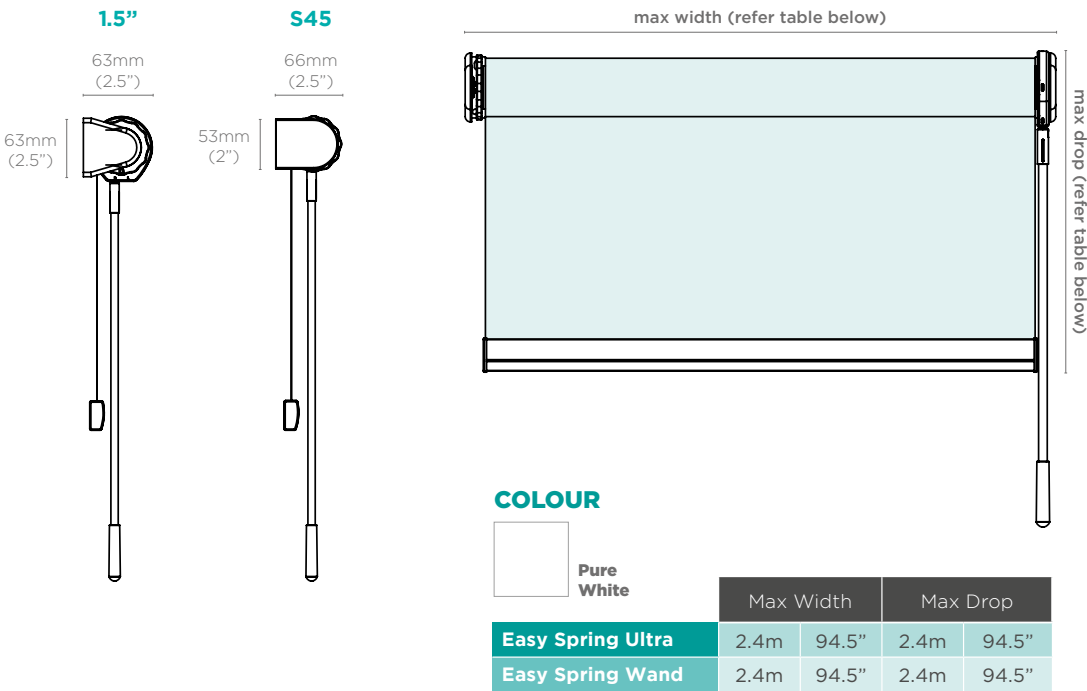


Suited to home and commercial applications, both systems incorporate plug-n-play compatibility to offer specifiers, installers and consumers improved flexibility, installation and cost options. For a premium finish, choose to easily pair either system with our range of cassettes.

SPECIFICATIONS

EASY SPRING ULTRA/WAND

EASY SPRING WAND SHOWN BELOW FOR VISUAL PURPOSES





aero
SINGLE AND
DUAL SYSTEM



AERO SINGLE

The new AERO single roller system, offers a premium aesthetically pleasing and technologically advanced solution. Controlled with either a chain or independent spring mechanism, the blind will open and close to your preferred top and bottom locations in a smooth and controlled motion with one simple touch.

AESTHETICAL FEATURES

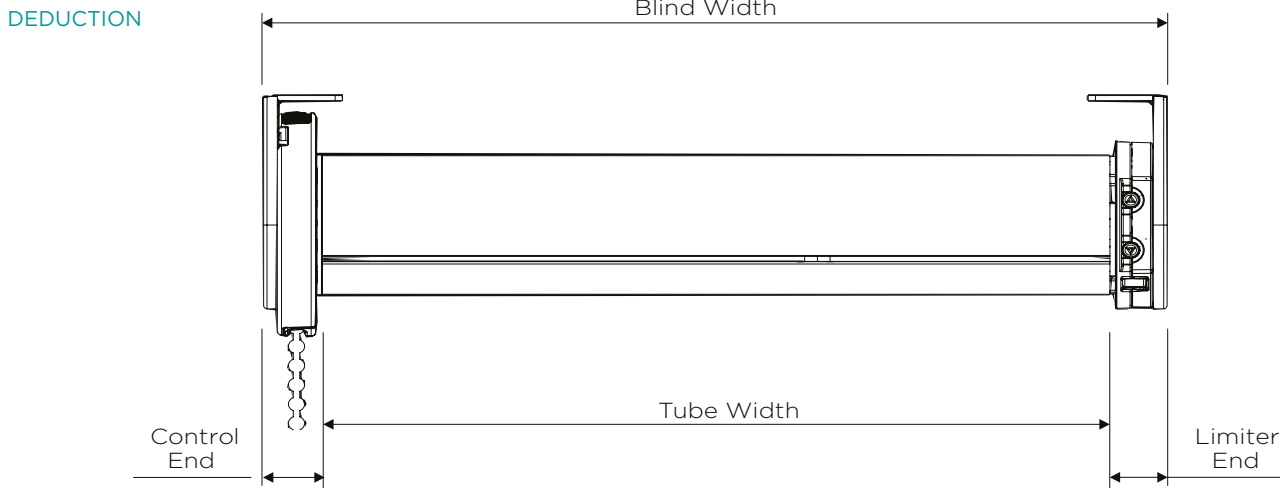
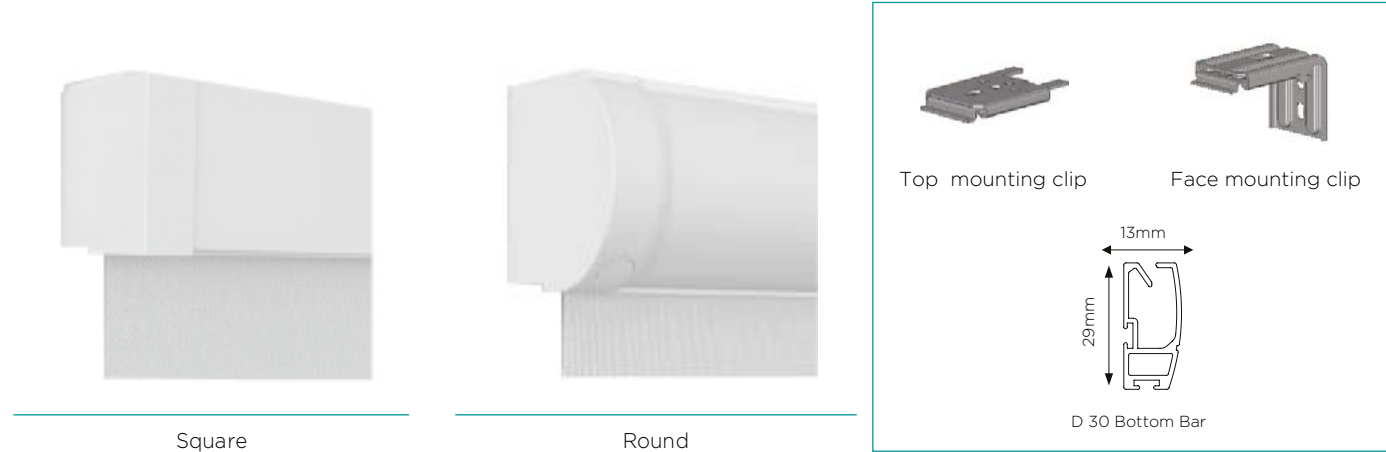
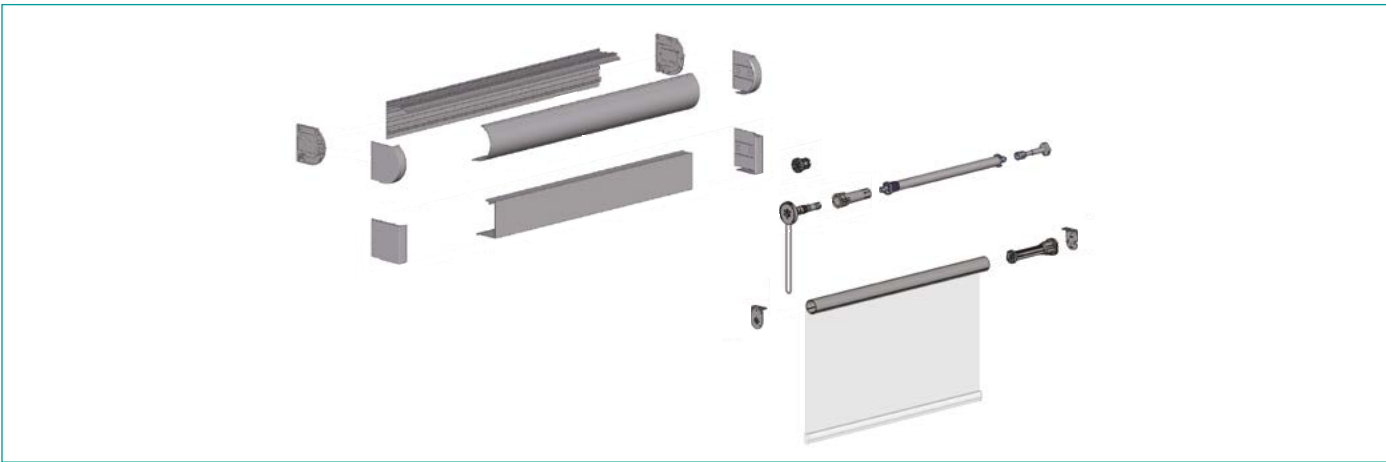
- Minimal light gaps.
- Face and top mounting clip options available.
- Square or round enclosed headbox.
- End covers designed to overlap cassette front to hide imperfections.

ASSEMBLY / PRODUCTION FEATURES

- Easy pre-tensioning through control bracket.
- Revolutionary top and bottom limit setting function, with easy push bottom control.
- Self locating chain winder feature for effortless installation.

FUNCTIONAL BENEFITS

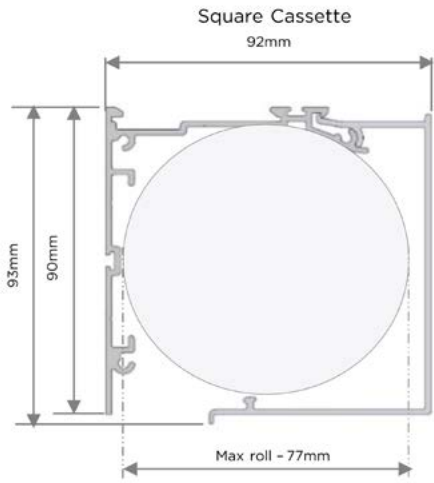
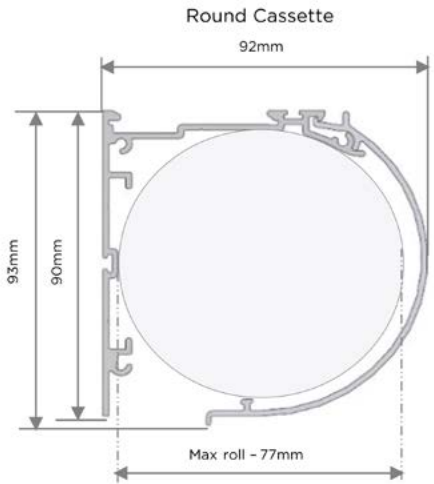
- Semi-automatic functionality, auto rise and manual lowering.
- Alternative chainfree operation.
- Top and bottom limit settings for a refined user experience.
- Can be installed onto face, top and recess applications.
- Decelerator for smooth controlled movement.



Minimum blind size, 800mm

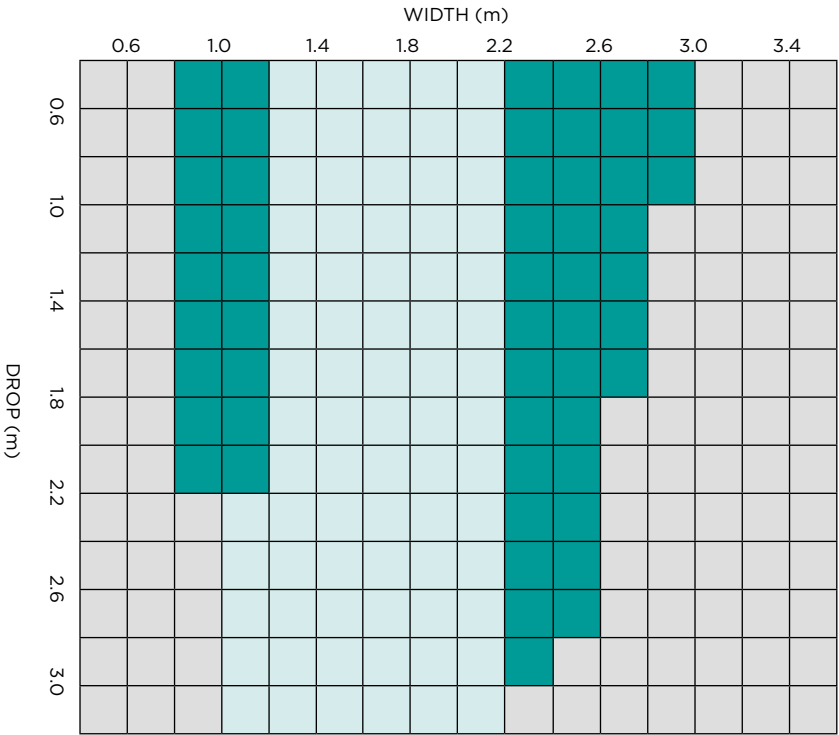
CONTROL TYPE	CONTROL END	LIMITER END
CHAIN CONTROL	18mm	17mm
CHAINFREE CONTROL	15mm	17mm

MAX. ROLL DIAMETER



SYSTEM CAPACITY

Based on recommended user effort



AERO SINGLE SYSTEM

Standards

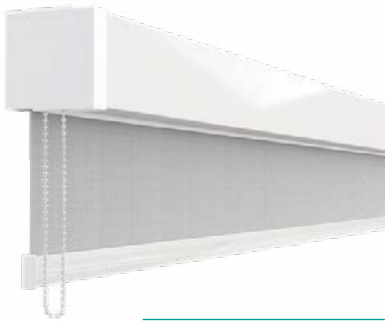
- Round white CF cassette cover
- White plastic end cheeks covers
- Metal top fix brackets (unless otherwise specified)
- D30 exposed bottom bar
- RH controls (unless otherwise specified)
- Metal chain
- 1 child safety P-clip per blind

Optional extras

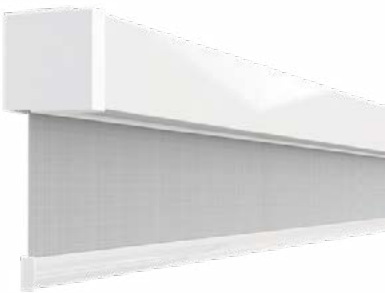
Chainless control

No additional cost

Aero Single adopts all the functional features of the Dual: auto-rise, chain or weight bar control, and a smooth built-in decelerator. This single shade can be enhanced with our sleek CF90 cassette, a stylish single shade cassette to match the dual shade cassette, bringing consistency across the range.



AERO SINGLE Chain



AERO SINGLE Chain free

AERO DUAL SYSTEM

AERO DUAL

Our innovative AERO Dual roller system, offers a premium aesthetically pleasing and technologically advanced solution. Controlling two blinds with either a single chain or independent spring mechanism, raising and lowering blinds to your preferred top and bottom locations, in a smooth and controlled motion with one simple touch.

AESTHETICAL FEATURES

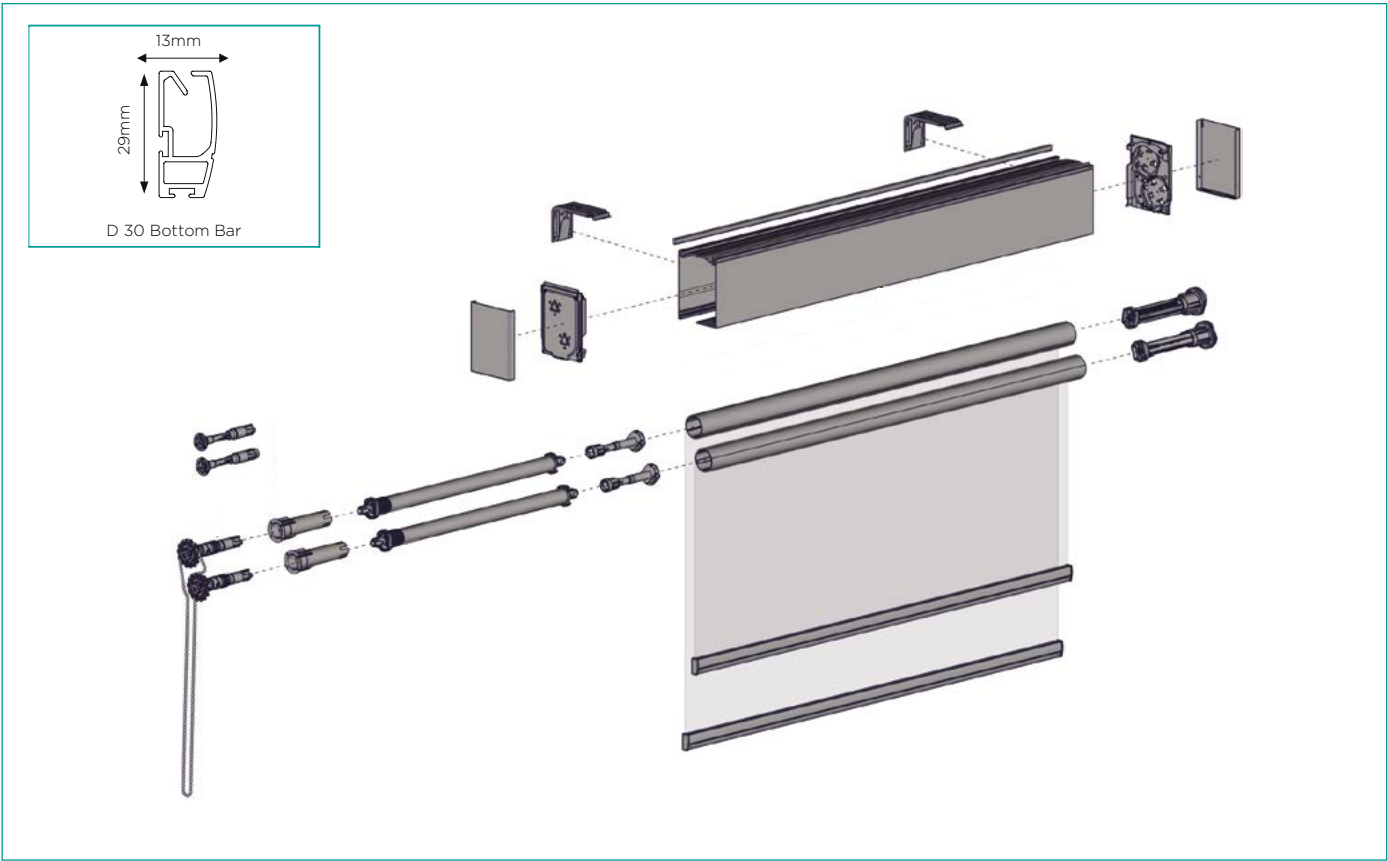
- Contemporary compact headbox completed with cover for a seamless finish.
- Slimline mounting clips resulting in minimal light gaps.

ASSEMBLY / PRODUCTION FEATURES

- Easy pre-tensioning through control bracket.
- Revolutionary top and bottom limit setting function, with easy push bottom control.
- Self locating chain winder feature for effortless installation.

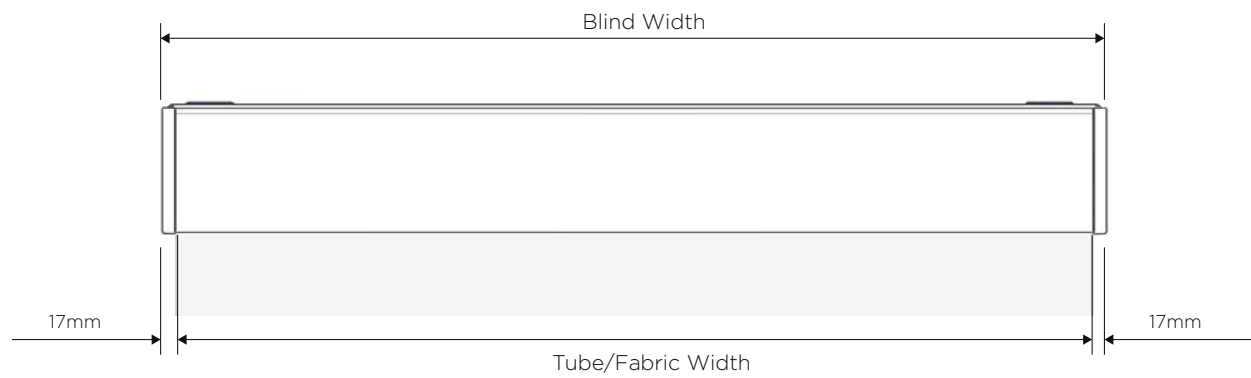
FUNCTIONAL BENEFITS

- Semi-automatic functionality, auto rise and manual lowering.
- One single chain to control two blinds.
- Alternative chainfree operation.
- Top and bottom limit settings for a refined user experience.
- Can be installed onto face, top and recess applications.
- Decelerator for smooth controlled movement.



AERO DUAL SYSTEM

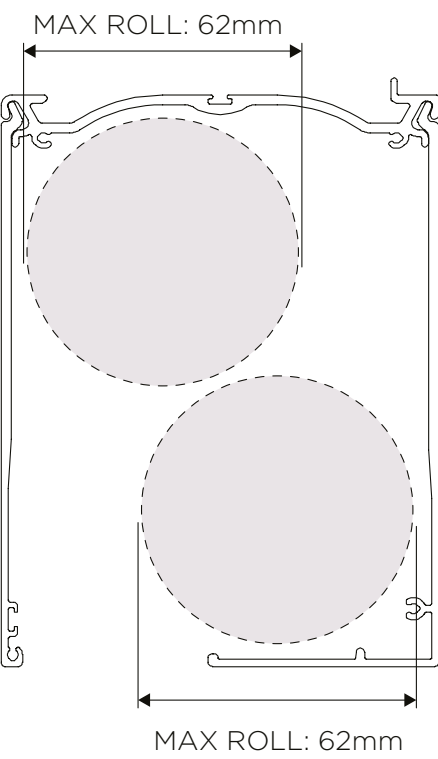
DEDUCTION



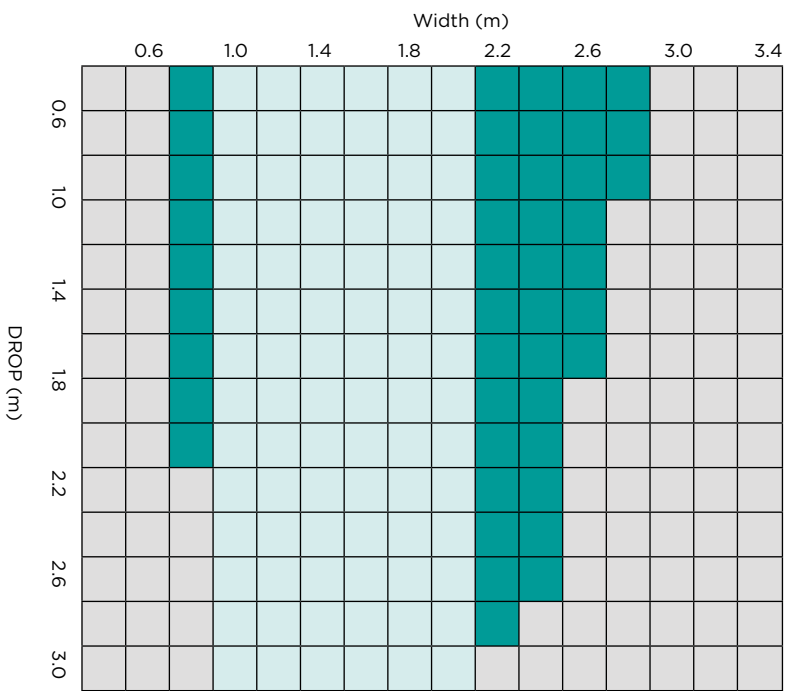
Minimum blind size, 800mm

TUBE/ FABRIC WIDTH
BLIND WIDTH 34mm

AERO DUAL MAX. ROLL DIAMETER



SYSTEM CAPACITY
Based on recommended user effort



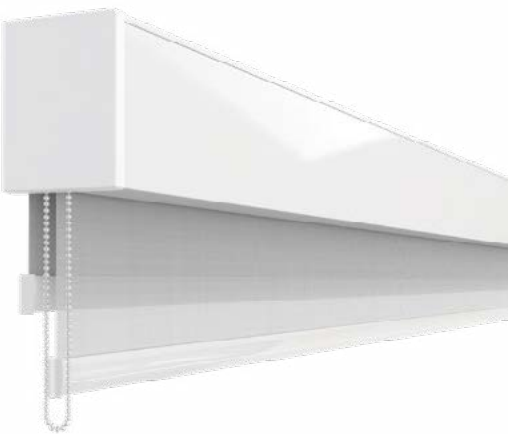
AERO DUAL SYSTEM

Standards

- White cassette
- White plastic end cheeks covers
- Metal top fix brackets (unless otherwise specified)
- D30 exposed bottom bar
- RH controls (unless otherwise specified)
- Both blinds controlled by a single metal chain
- 1 child safety P-clip per blind

Optional extras

Chainless control	No additional cost
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AERO DUAL Chain



AERO DUAL Chain free



ceiling-pocket
CONTRACT CEILING POCKET SYSTEM

ceiling-pocket

CONTRACT CEILING POCKET SYSTEM



POPULAR SIZE
FILLS OUT THE
CONTRACT LINE
Style now offers
5 inch / 127 mm size.

FEATURES & BENEFITS

Works with Single Skyline, Dual Skyline and Motorized roller shades.

Accommodates up to a 4 3/4 (121 mm) max roll diameter.

Bottom closure provides easy access for repairing or replacing shades.

Curved edges for easy installation in unevenly shaped boxes.

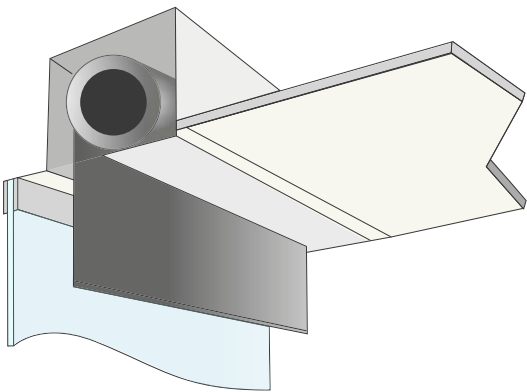
Blackout option using side and bottom channels.

Works with current 5"/127 fascia bracket, so less inventory.

Works with SL15, SL20, SL30, G200 and G400.

Pocket easily hides large shades in ceiling, or right to wall inside the pocket. Great for projection screens.

Rounded edge on pocket eases installation.
Keep motor wires out of the way by inserting a D-ring into the top pocket groove and using a zip tie to secure the wire.



QUICK REFERENCE SHEET

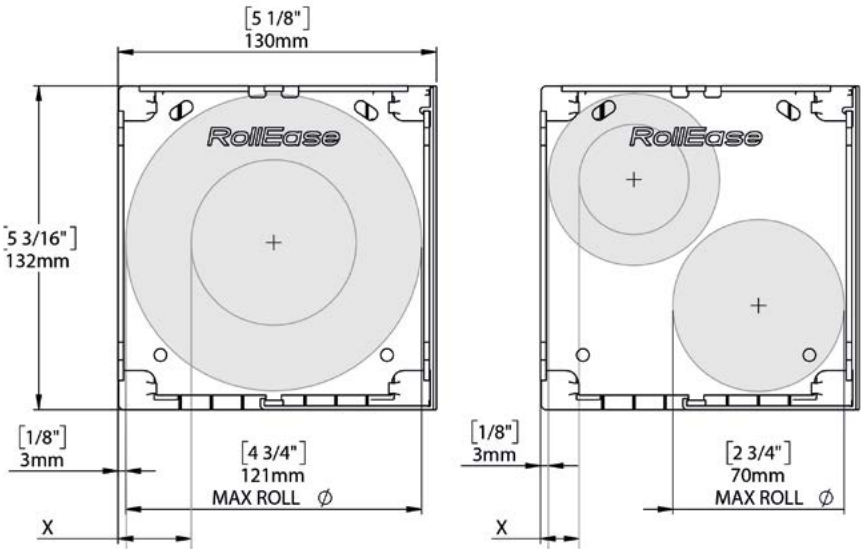
Widest variety of clutch options featuring award-winning and patented technology advancements that provide the smoothest and easiest pull forces in the industry.

Bottom closures and Black-out Side and Bottom Channels.

Multiple Tube

Manual and Motorized options.

Quality design for fast, cost-effective and trouble-free installation.



Compatible Skyline Clutches	Max Tube Diameter	Side Channels Available	Max Roll O Single	Max Roll O Double	Max Width Single	Max Width Double
SL15, SL20, SL30, G200, G400	3 1/4 in (82.6 mm.)	✓	4.75 in (120.65 mm.)	2.75 in (70 mm.)	16 ft (4.88 m.)	9.84 ft (3.00 m.)



z-screen
SIDE FASTENING SYSTEM

Z-screen SIDE FASTENING SYSTEM

Style's advanced Z-Screen system is an architecturally designed enclosed window covering solution.

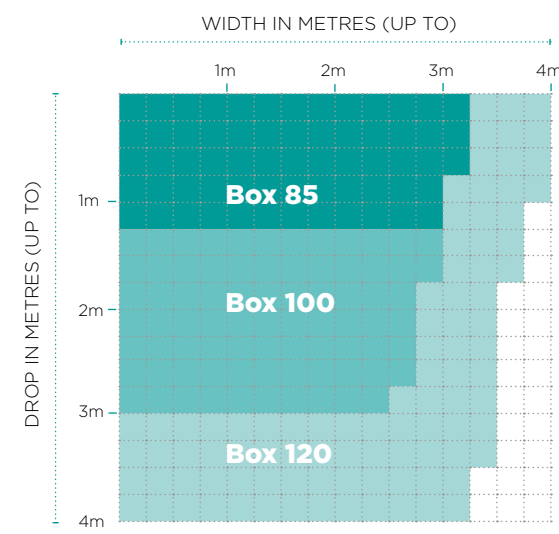
FURTHER ENHANCES ENERGY CONSERVATION compared to a standard roller blind by trapping unwanted heat from entering the room.

SECURE SIDE FASTENING SOLUTION for internal and external roller shades.

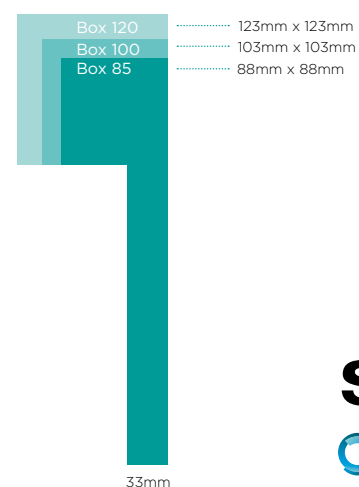
VERSATILE SYSTEM to achieve horizontal, vertical and angled applications.

Capable of achieving **COMPLETE BLACKOUT**.

CAPACITY



DIMENSIONS



style.
ROLLEASE
ACMEDA
PRECISION IN MOTION

Z-SCREEN CAN BE MOTORISED UTILISING THE MEDIUM OR LARGE MOTORS FROM ROLLEASE ACMEDA'S AUTOMATE RANGE.

Stylish remote controls, featuring a premium daily time-scheduling function, allow you to simply 'set-and-forget' for the ultimate in comfort and convenience.

Alternatively, Z-Screen can be integrated into your existing home automation system.

Z-Screen can also be manually operated with either a chain or crank gear system.

CONTROL



Z-screen SYSTEM

Z-Screen is an advanced roller blind system that is at the forefront of window furnishing technology. With benefits including light blackout and temperature control, it is extremely durable, aesthetically appealing and innovatively designed for both domestic and commercial settings.



COMPLETE
BLACKOUT



ENERGY
SAVING



INSECT
BARRIER



MULTI-PURPOSE
INSTALLATION

Featuring an ergonomic 'zip lock' design, the breakthrough technology provides a unique fabric guide, fastening and securing the fabric within the side channels at all times.

The purpose-made zip, which is permanently attached to the fabric, creates a seal between your window and blind providing a complete edge to edge window covering.

Z-Screen is all enclosed within an elegant aluminum frame which will ensure the system gives any room an architecturally designed finish.

WHAT ARE THE BENEFITS?

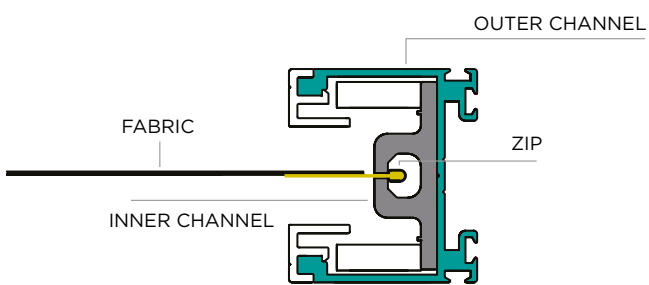
The Z-Screen system creates the optimal internal environment, offering energy saving advantages by keeping external heat out during summer and trapping warm air indoors during winter.

In addition to maintaining a comfortable room temperature, the system also serves as an outstanding insect barrier – the zip-lock technology ensures that gaps and openings from your window coverings are a thing of the past.

Z-Screen can deliver a superior blackout environment compared to standard blinds when used with appropriate fabrics. Available in three headbox sizes – 85, 100 & 120mm, Z-Screen's look has been crafted with contemporary square-edge aesthetics to complement any interior. Z-Screen also caters for a range of blind sizes, from as small as 400mm widths up to an impressive 4 metre width and drop.

A Z-Screen blind is extremely versatile. It is suitable for standard straight drop, angled windows or horizontal installations such as skylights.

**SIDE FASTENING
FUNCTION**



Z-Screen's flexible and practical application can offer a solution wherever privacy, shade or complete blackout is required.

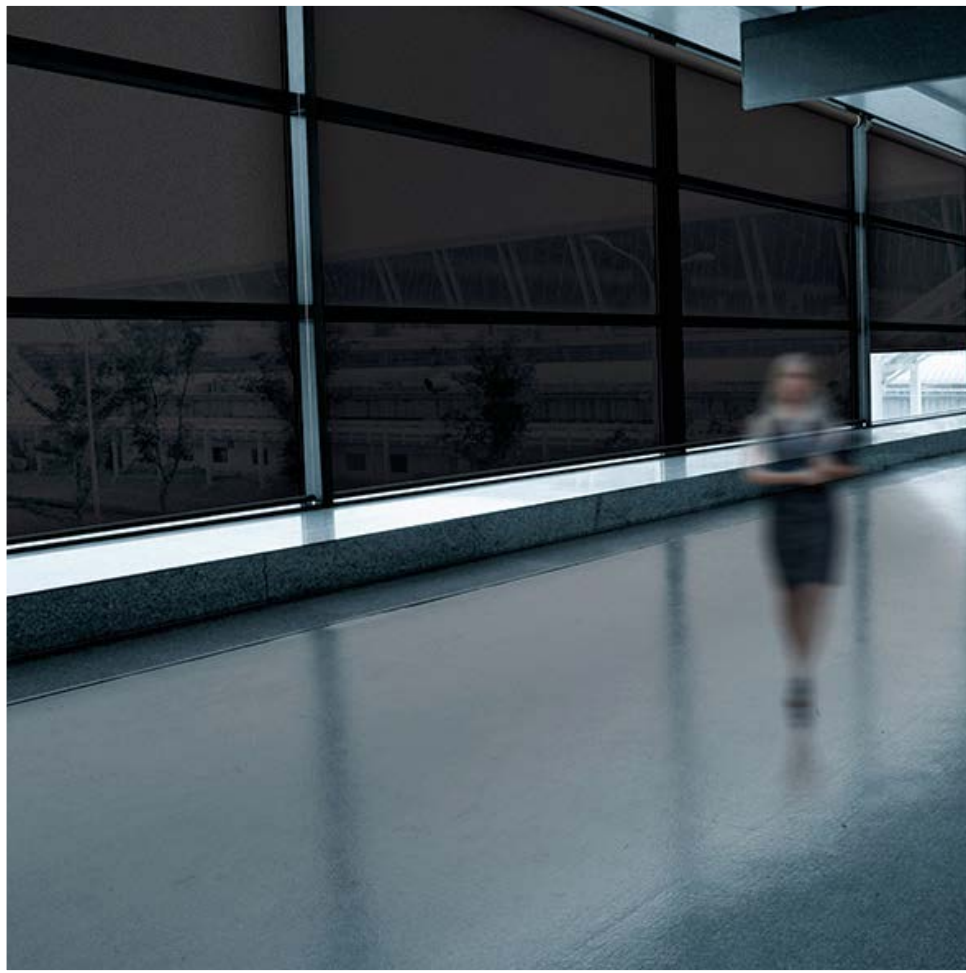
It enhances a range of corporate, commercial or domestic environments including:

- HOME THEATRES
- BEDROOMS
- BOARDROOMS
- HOTEL ROOMS
- FUNCTION ROOMS

**DIVERSE
APPLICATIONS**

The Z-Screen system is an asset to a variety of spaces.





S100
EXTREME
SYSTEM



S100

With the ability to achieve up to 7m width, the S100 Extreme System consists of robust hardware and a premium aluminium cassette, providing a solution for significantly heavier and impressive shading systems. The perfect solution for internal applications, domestic or commercial.

AESTHETICAL FEATURES

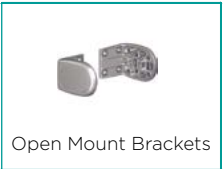
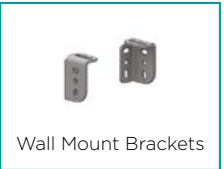
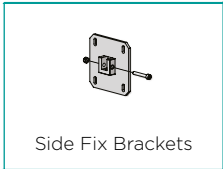
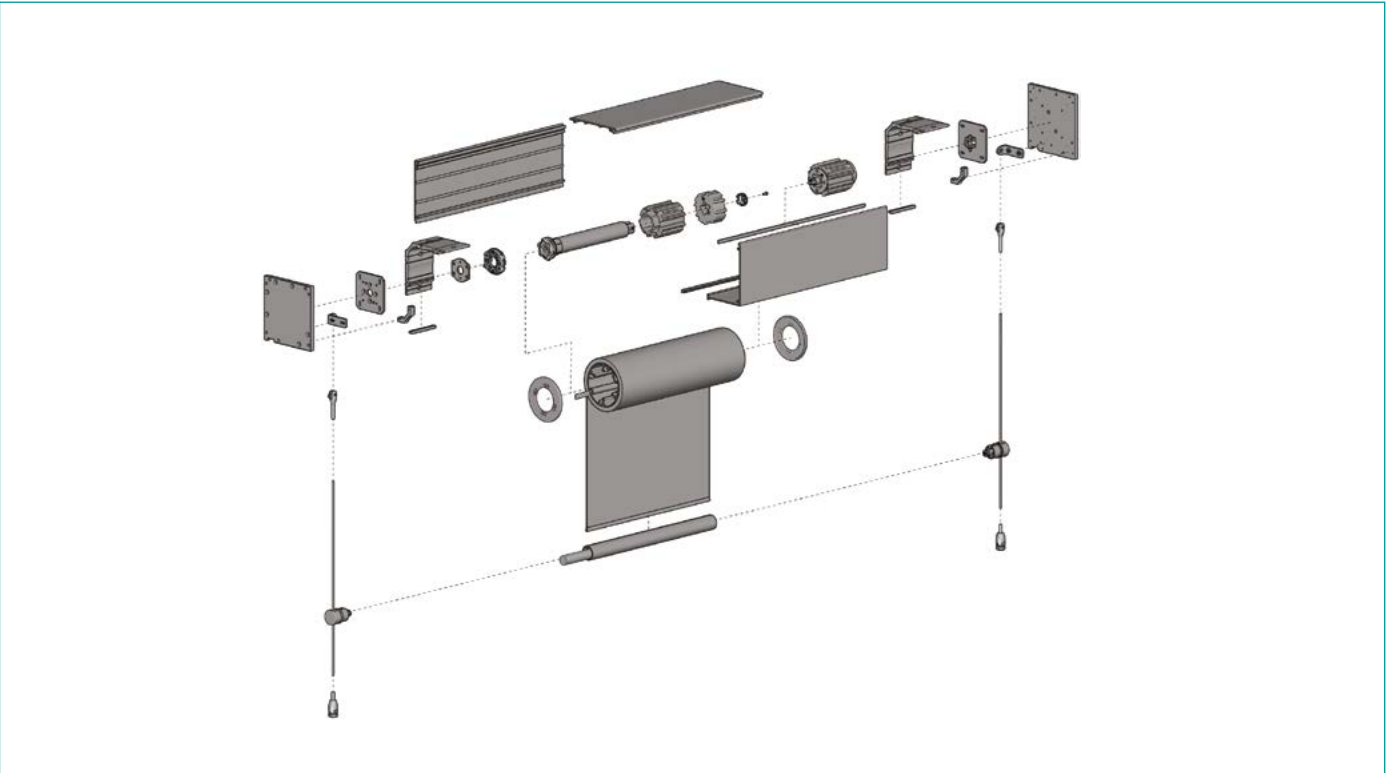
- Powder coated robust die cast brackets.
- Stylish cassette hides componetry while offering a sophisticated overall look.

ASSEMBLY / INSTALLATION BENEFITS

- Universal motor adaptor with fixing screws to ensure a secure attachment for large blinds.
- Round heavy duty weight bar with floating end caps for self-adjusting alignment.
- Easy wire guide tensioning at base.
- Adjustable bearing idler.

FUNCTIONAL BENEFITS

- Motorised or crank gear control options.
- Top, face and side fix applications.
- Heavy duty tubes & weight bar.

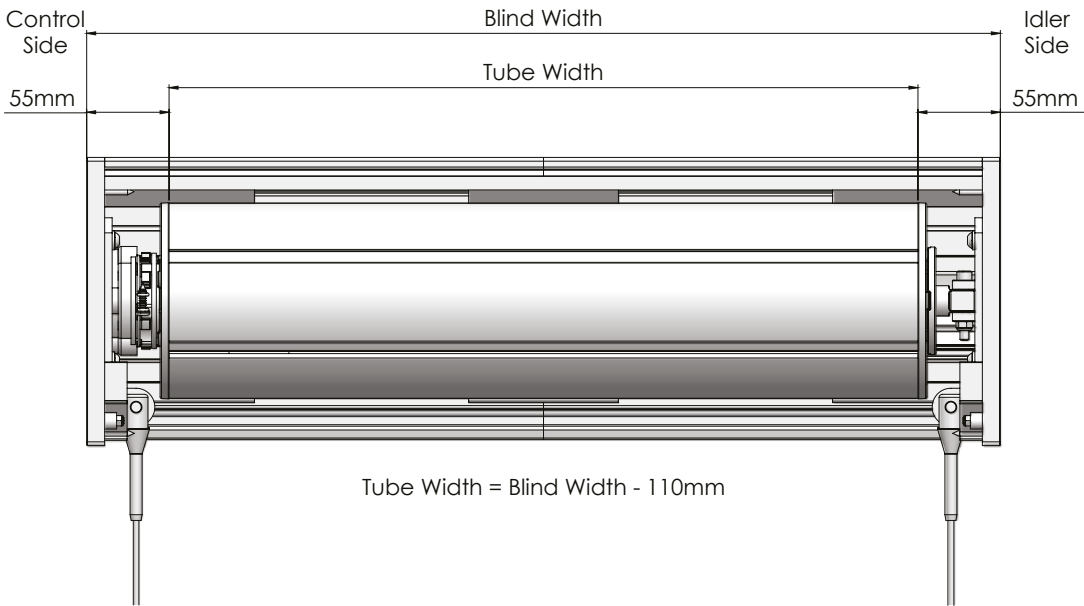


Side Fix Brackets

Wall Mount Brackets

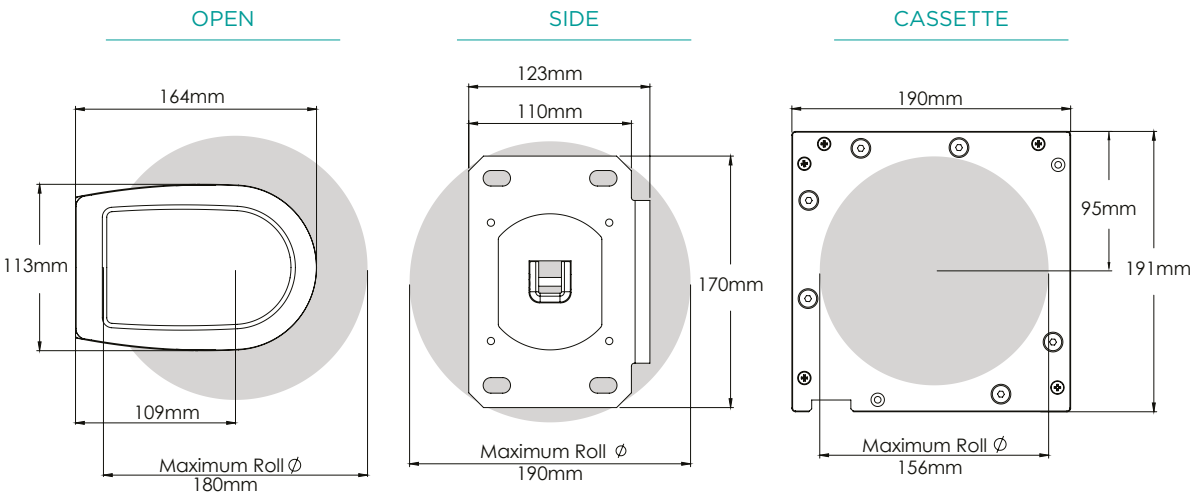
Open Mount Brackets

DEDUCTIONS
Top/face fix motorised example shown.



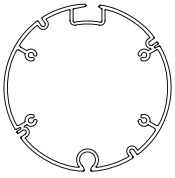
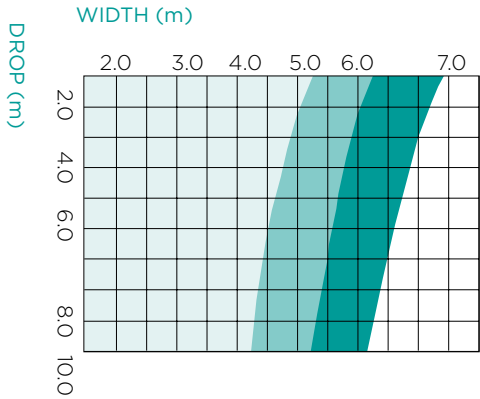
CONFIGURATION	Control End		Idler End		Total	
	Motor	Gear	Motor	Gear	Motor	Gear
BOX 190	55mm	67mm	55mm	55mm	110mm	122mm
EXTREME OPEN	55mm	73mm	60mm	64mm	115mm	137mm
EXTREME SIDE	48mm	60mm	48mm	48mm	96mm	108mm

MAX. ROLL DIAMETER

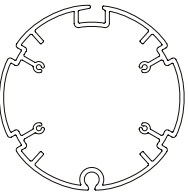


S100 EXTREME SYSTEM

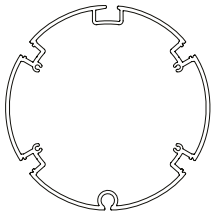
ALUMINIUM TUBES
TUBE CAPACITY CHART



S100 | 110 STANDARD



S100 | 130 HEAVY DUTY



S100 | 160 EXTRA HEAVY DUTY





AUTOMATE™

AUTOMATE™ PULSE 2

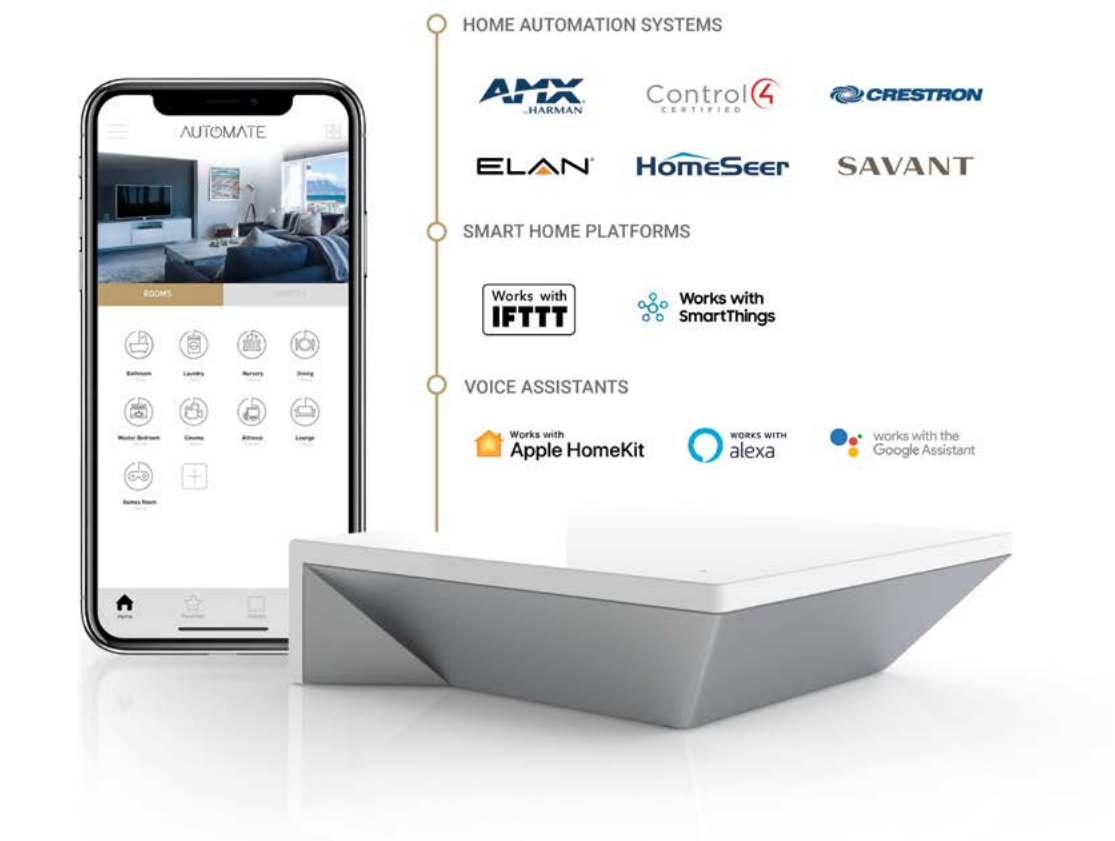
Designed in California and made to be seen, the second generation of the Pulse hub allows for further customisation with the introduction of additional scenes and timers.

The new hub boasts native sunset and sunrise technology. Shades will raise or lower based on location to allow precise and automatic shade control.

With built-in Wi-Fi or the option of a LAN connection, the Pulse 2 quickly connects to the home's network to unlock the luxury of automated shade control.

Automate Pulse 2 offers more integrations than ever before.

Experience voice-activated shade control via Google Assistant, Amazon Alexa and now Apple Homekit with Siri.



Automate APP

The Automate Pulse 2 App enables sophisticated shade control straight from any iOS or Android smart phone or tablet.

Utilise the Automate Pulse 2 App to group shades by room or scene, establish custom schedules and set timers for convenient and efficient shade control.

Powered by ARC

ARC™ (Automate Radio Communication) is Rollease Acmeda's proprietary, bi-directional communication technology that brings the Automate motorised shade systems together.

ARC communicates the status of shade positioning and battery health straight to the Automate App.





Just ask...



VOICE CONTROL

Utilising voice commands, operating Automate controlled shades is now more convenient than ever.

Automate takes advantage of native integration for shade control with Apple HomeKit & Siri, Google Home & Assistant and Amazon Alexa.

The “native” control responds to the user’s naturally spoken language for shade operation and does not require any additional set-up.

Alternatively, shades can be synchronised with smart devices and actions with IFTTT.

HOME AUTOMATION SYSTEMS



Control shades, lighting, entertainment, security, climate and other connected devices via one convenient control system.

Automate is compatible with a variety of premium home automation systems of these solutions to enable shade control.

For home automation systems outside this compatibility list, simply use the

Automate Relay Module to bridge the connection between the smart system and Automate motors.



COMPATIBLE WITH





Automate PUSH 5 Remote

The cutting-edge design of the new Automate Push5 remote control is modern, simple and functional.

Available in gloss white or matte black finish, the Push 5 features a tactile button layout to improve usability.



Automate PARADIGM REMOTES & WALL SWITCHES

Automate Paradigm wall switches and hand-held remotes feature 15 channels within a contemporary design. The wireless Paradigm controllers are retro-fit ready, making them perfect for all motorised shade applications.

ARC MOTION SENSOR

Installation of an ARC Motion Sensor allows for protection of external awnings from the elements.

The ARC Motion Sensor can detect movement and strong vibrations, such as wind, triggering the motor to automatically close the awning.



SOLAR POWERED ARC WIND, LIGHT & RAIN SENSOR

The solar-powered ARC Wind, Sun & Rain Sensor naturally reacts to the elements to automatically open or close an awning, always providing a comfortable external environment or protection of the awning.



LUX

For indoor shades, our Style Internal Sunlight Sensor Lux can automatically open and close your blinds to help control sun glare, home security, protect your interior from UV damage and assist to keep your home cool.





Automate Wire-free Li-ion ZERO motors

The new lithium-ion battery motors boast a patented “wire-free” design with the antenna cable concealed within the motor head and a micro-USB port for charging.

Additionally, the motors feature new ‘soft close’ and ‘battery check’ technology. With the press of a button the motor moves the shade down to signify the battery percentage level, while ‘soft close’ ensures an elegant and quiet finish at the end of the shade’s movement.

Automate Wire-Free Li-ion Zero allows for proficient installation within residential homes and small commercial projects, with no electrical wiring required and the ability to be retrofit into existing Rollease Acmeda systems*.



*Retrofit capability only possible with RB07, RB08 and RB09 systems.



Automate Wire-Free Li-ion Zero Q1.1
5V, 1.1Nm, Ø25mm, 20-28RPM, 552mm long



Automate Wire-Free Li-ion Zero Q2.0
5V, 2.0Nm, Ø28mm, 20-28RPM, 649mm long



Automate Wire-Free Li-ion Q3.0 v2
5V, 3.0Nm, Ø35mm, 20-28PRM, 851mm long



Automate Wire-Free Li-ion Q10 v2
5V, 10.0Nm, Ø45mm, 9-5RPM, 817mm long



Automate SOLAR Panel

With its smaller design and improved performance in low light, the new Automate Solar Panel offers an energy efficient upgrade for the entire Automate Wire-Free Li-ion range of motors.





Automate EXTERNAL MOTORS

The **Automate FT15** has been tailored for Rollease Acmeda's Z-Screen and External Wire Guide systems. When used with Rollease Acmeda's Ultra-Lock, a simple touch will activate the FT15 motor to automatically close, lock and tension the blind for increased stability and ease of use.

At the upper end of the scale, the **Automate X50** provides all the benefits of having smart shades with the lifting capacity required to control the Zipscreen Extreme and Wire Guide Extreme.

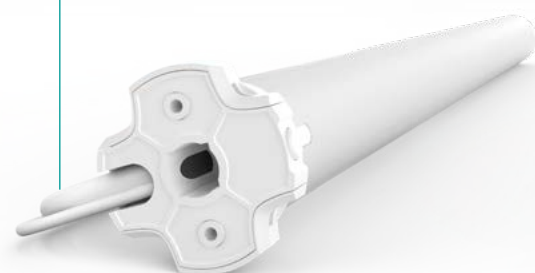


Automate FT15
240V, 15.0Nm, Ø45mm, 15RPM, 621mm long



Automate E&M ROLLER Motors

For roller shades to suit medium to large windows and large commercial projects, the **Automate E** range of AC powered motors and the **Automate M** range of mechanical limit motors are the ideal hard-wired choice.



Automate E6
240V, 6.0Nm, Ø35mm, 28RPM, 579mm long



Automate M6
240V, 6.0Nm, Ø35mm, 28RPM, 473mm long

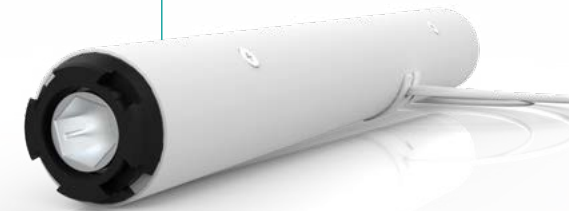




Automate ROMAN MOTOR

The Automate CL 0.8 motor can be paired with Rollease Acmeda's SS38 Motorised System, providing a flexible motorised solution for roman shades.

Offering the choice of battery power or 12V wired connection, the CL 0.8 also integrates with the Automate suite of controllers to achieve the smart shade experience.



Automate CL 0.8

12V, 0.8Nm, Ø24mm, 34-50RPM, 193mm long



Automate CURTAIN MOTOR

The Automate C motor for curtains features stand-out "soft touch" technology. A gentle pull on the fabric will initiate movement to automatically open or close the curtain.

This impressive motor has been designed to be quiet for acoustic comfort and offers the luxury of shade automation with the suite of Automate controls.

Automate C

240V, 1.2Nm, 14RPM, 335mm long



Motorization



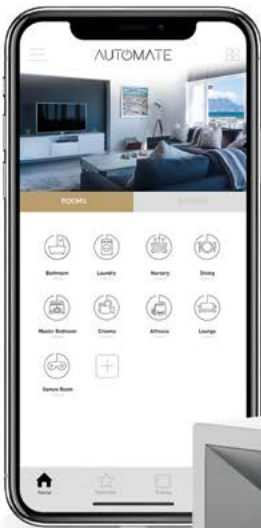
FEATURES

- Recommended for rollers up to sizes of 4,25 m x 4,25 m
- Levelling Control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2 way RF communication
- Rechargeable built in Li-ion battery
- Up to 500 up & down cycles, per charge (based on recommended max. shade size)
- Optional Solar powered charger
- New ARC protocol for simple programming

BENEFITS

AUTOMATE | Li-ion ARC motors offer a wire free rechargeable easy to use and program solution to suit a large range of applications with varying torques and speed levels.

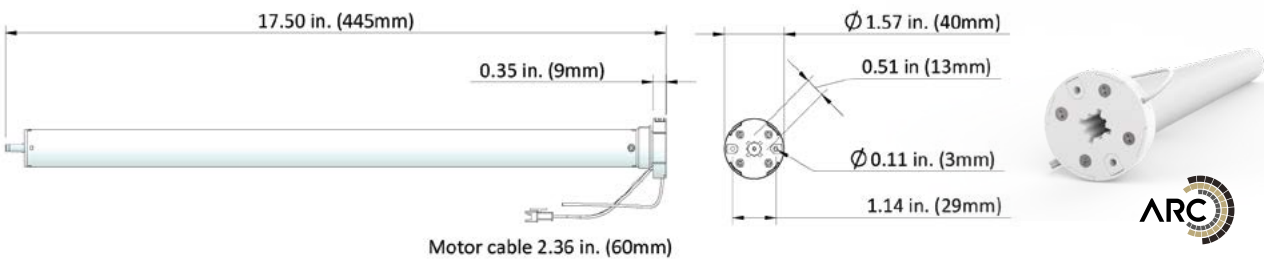
The Levelling Control feature allows for precise positioning of multiple shades ensuring perfect alignment. Additionally, a favourite position can be pre-set and recalled at any time.



ARC LI-ION MOTORS



Li-Ion 1.1 MOTOR AUTOMATE



Battery Power

Solar Charging

Electronic Limit

Level Control

Favorite Position

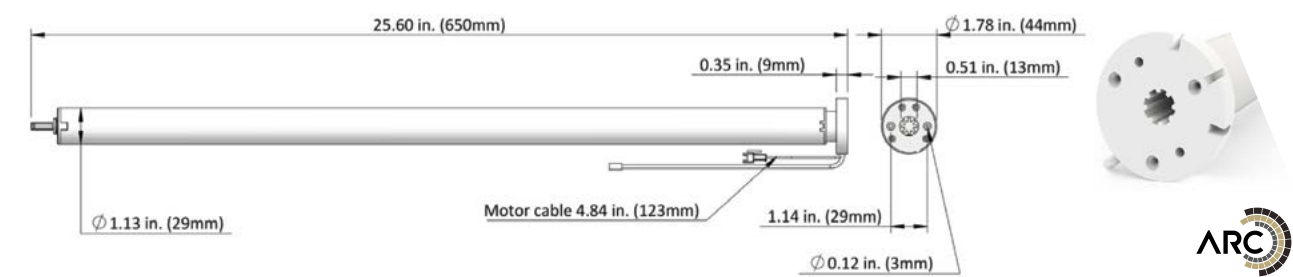
433 MHz
BI-Directional

Selectable RPM

Voltage	12	Temp Working Range	0° C to 60° C	IP Rating	IP 44
Torque	1.1 Nm	Sound Level	-53 db	Limit Switch Type	Electronic
Max Run Time	10 Min	Insulation Class	III	Amps	0.83 A
Speed	40 r.p.m. (Adjustable to 30 or 20)	Operating Cycles	-500 cycles for Maximum recommended measurements	Battery Size/Type	1400mAH
Radio Frequency	433,92 MHz	RF Modulation	FSK		



Li-Ion 2.0 MOTOR AUTOMATE



Quiet Operation

Battery Power

Solar Charging

Electronic Limit

Level Control

Favorite Position

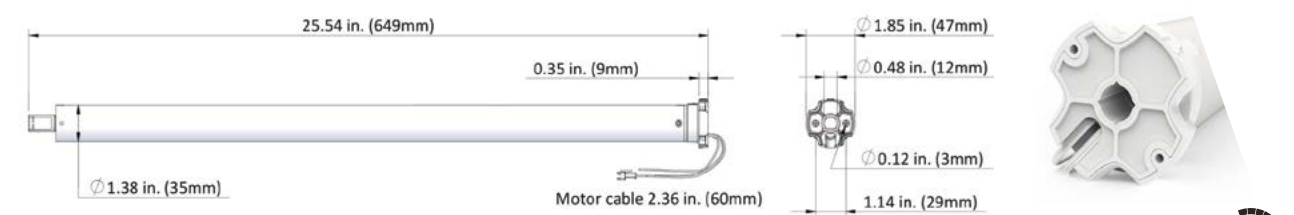
433 MHz
BI-Directional

Selectable RPM

Voltage	12	Temp Working Range	0° C to 60° C	IP Rating	IP 44
Torque	2 Nm	Sound Level	-42 db	Limit Switch Type	Electronic
Max Run Time	10 Min	Insulation Class	III	Amps	1.25 A
Speed	28 r.p.m. (Adjustable to 24 or 20)	Operating Cycles	~500 cycles for Maximum recommended measurements	Battery Size/Type	2600mAH
Radio Frequency	433,92 MHz	RF Modulation	FSK		



Li-Ion 3.0 MOTOR AUTOMATE



Battery Power

Solar Charging

Electronic Limit

Level Control

Favorite Position

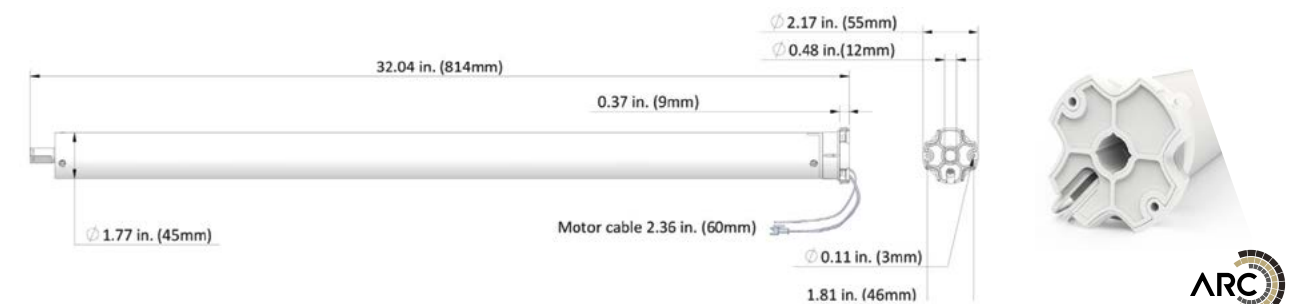
433 MHz
BI-Directional

Selectable RPM

Voltage	12	Temp Working Range	0° C to 60° C	IP Rating	IP 44
Torque	3 Nm	Sound Level	-53 db	Limit Switch Type	Electronic
Max Run Time	10 Min	Insulation Class	III	Amps	1.67 A
Speed	28 r.p.m. (Adjustable to 24 or 20)	Operating Cycles	~500 cycles for Maximum recommended measurements	Battery Size/Type	4000mAH
Radio Frequency	433,92 MHz	RF Modulation	FSK		



Li-Ion 10.0 MOTOR AUTOMATE



Battery Power

Solar Charging

Electronic Limit

Level Control

Favorite Position

433 MHz
BI-Directional

Selectable RPM

Voltage	12	Temp Working Range	0° C to 60° C	IP Rating	IP 44
Torque	3 Nm	Sound Level	-53 db	Limit Switch Type	Electronic
Max Run Time	10 Min	Insulation Class	III	Amps	1.67 A
Speed	28 r.p.m. (Adjustable to 24 or 20)	Operating Cycles	~500 cycles for Maximum recommended measurements	Battery Size/Type	4000mAH
Radio Frequency	433,92 MHz	RF Modulation	FSK		



AUTOMATE E6 ARC
AC Powered



Voltage	220V-240V	Temp Working Range	0° C to 60° C	IP Rating	IP 44
Torque	6 Nm	Sound Level	-46 db	Limit Switch Type	Electronic
Max Run Time	4 Min	Insulation Class	I.C.L.A.	Amps	0.67 A
Speed	28 r.p.m.	Operating Cycles			
Radio Frequency	433,92 MHz	RF Modulation	FSK		



AUTOMATE M6 AC Limit
AC Powered



Voltage	220V-240V	Temp Working Range	0° C to 60° C	IP Rating	IP 44
Torque	6 Nm	Sound Level	-46 db	Limit Switch Type	Mechanical limit
Max Run Time	4 Min	Insulation Class	I.C.L.A.	Amps	0.67 A
Speed	28 r.p.m.	Operating Cycles			
Radio Frequency	433,92 MHz	RF Modulation	FSK		



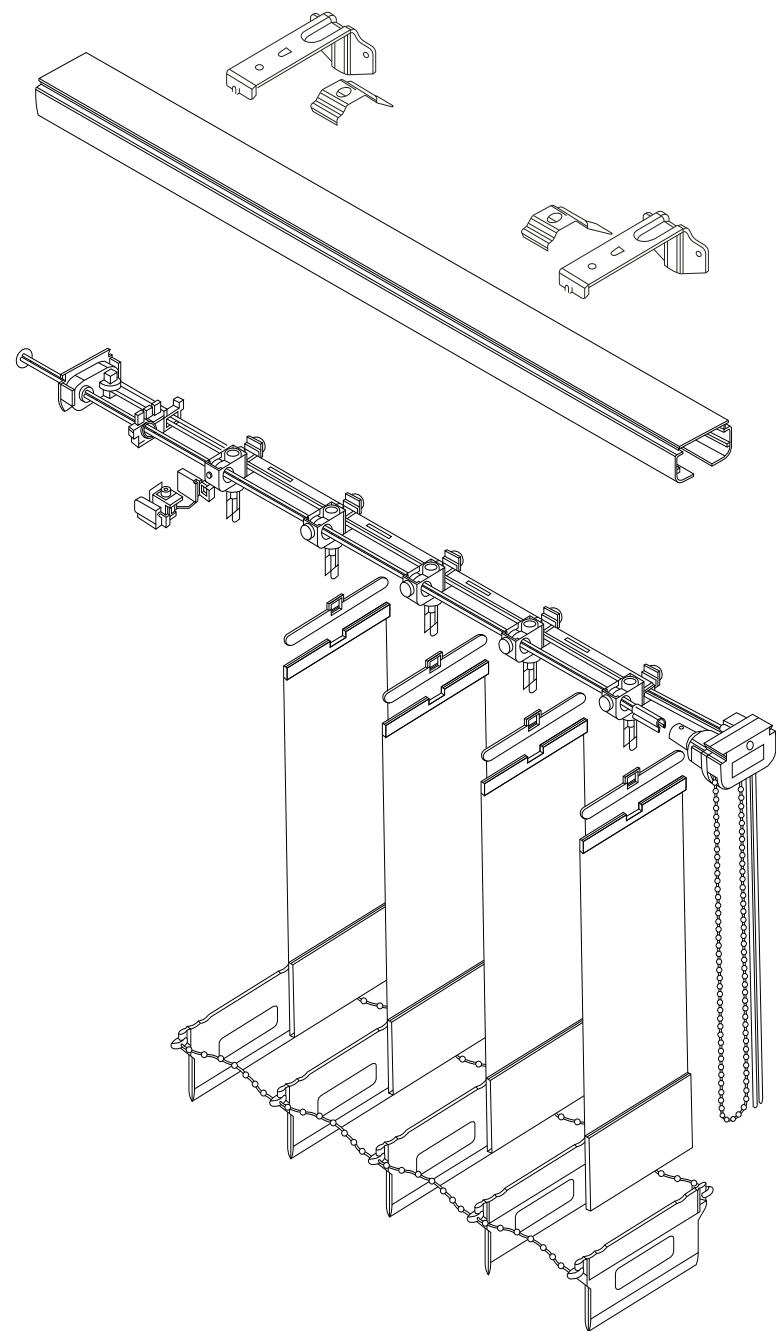
ROLLER BLIND
Specification Guide

	Ø Tube	Chain	Crank	Motor	Battery Motor	Spring	Coupling	Cable Guide	Cassette of Facia	Black out	Internal	External
RSL Roller System	Ø32 mm	•			•			•	•	•	•	
	Ø38 mm	•	•	•	•		•	•	•	•	•	
	Ø50 mm	•		•	•		•	•	•	•	•	
	Ø63 mm	•		•	•		•	•	•	•	•	
	Ø83 mm	•		•	•		•	•	•	•	•	
Extreme System	Ø110 mm		•	•				•	•		•	•
	Ø130 mm		•	•				•	•		•	•
	Ø160 mm		•	•				•	•		•	•
ZIP System	Ø78 mm		•	•				•	•	•	•	•

In order to provide solutions to the requirements of each project, Style can provide a broad range of solutions in solar protection that satisfies the functionality and aesthetic requirements as well as energy efficiency and light management.







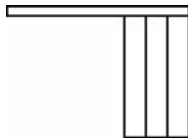
OMEGA VERTICAL BLIND STACKING & CONTROL OPTIONS:



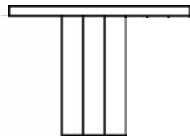
A. Split stack, controls either RH or LH (cannot supply split stack when wand operation)



B. LH stack, controls either RH or LH



C. RH stack, controls either RH or LH



D. Center stack, controls either RH or LH (cannot supply center stack when wand operation)

Features

The Omega Vertical Blind System is the result of years of experience in producing high quality products specifically designed for maximum performance and minimal maintenance.

Options

A great solution for covering sliding doors and wide windows, with effortless functionality.

With a wide range of fabrics from black-out, dim-out, light filtering, solar reflective, anti bacteria, self cleaning, solid pvc and many more options, we are sure to find a solution to meet the demand for any commercial application.

Benefits

The Omega vertical blinds offer an affordable and functional way to control the light and view of windows and doors.

Maximum Measurements

Maximum width	4,0 m
Maximum height	3,0 m
Maximum surface	12,0 m²

Available colours



Technical specifications

89mm Slat	
Minimum width	15 cm
Maximum width	4 m
Minimum height	15 cm
Maximum height	3 m

Stacking size

Width	89mm Slat
80 cm	20 cm
120 cm	26 cm
160 cm	32 cm
200 cm	38 cm
240 cm	44 cm
300 cm	53 cm

Control Options

Metal Chain
Wand Control

Weights & Chaining

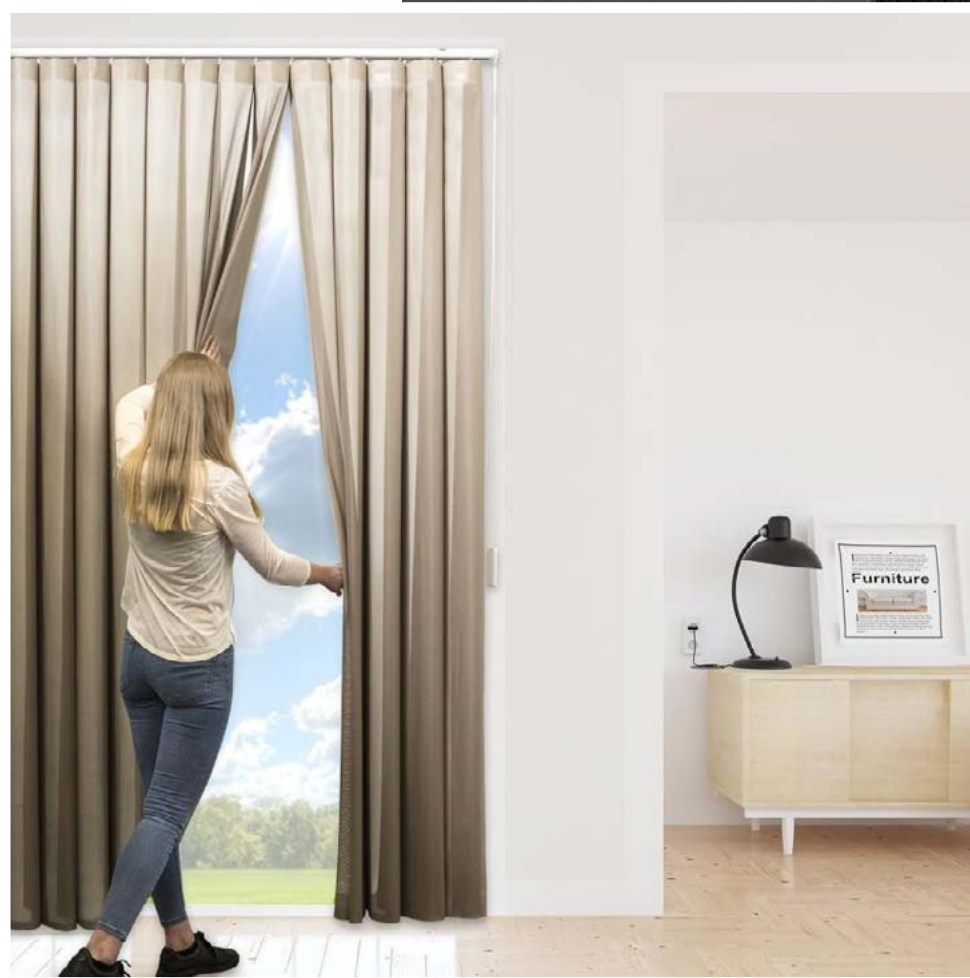
Pre Chained Louvres

Fixing Options

Face fix brackets

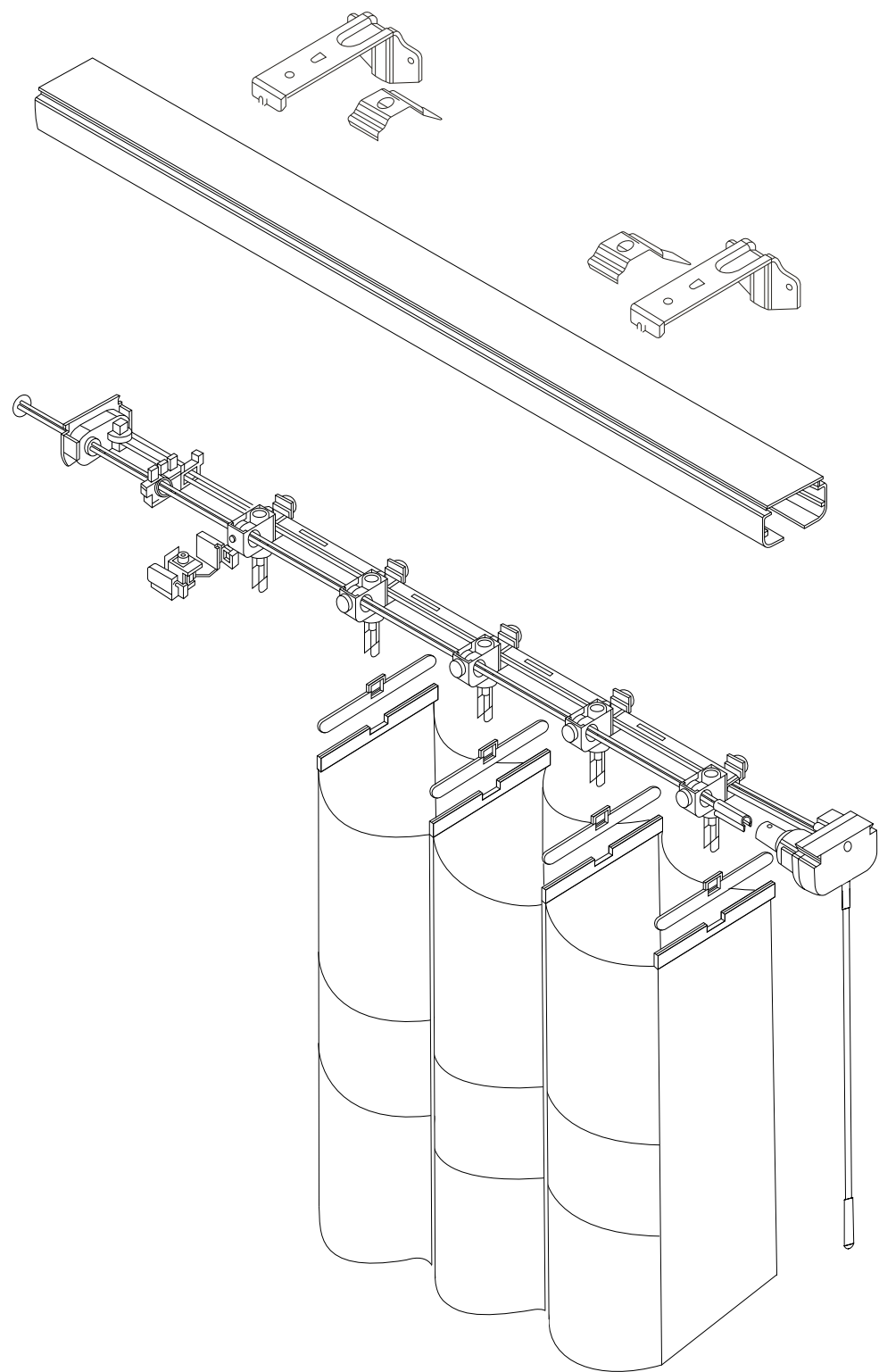
Standards

- Omega headrail in White
- J hook runners
- RH controls, RH stacking (unless otherwise specified)
- White cord
- White plastic chain
- Top fix brackets (including raul plugs and screws)
 - Two brackets supplied for blinds up to 1200mm wide,
 - One additional bracket supplied per 600mm increment
- One child safety P clips per blind
- Weights pre-inserted into louvres, link chain not attached



dunes

Softness of a curtain,
functionality of a blind



Standards

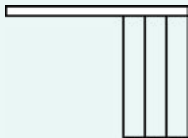
- Omega headrail in White
- J hook runners
- RH stacking (unless otherwise specified)
- White metal aluminium wand
- Top fix brackets (Including Raul Plugs and Screws)
 - Two brackets supplied for blinds up to 1200mm wide
 - One additional bracket supplied per 600mm increment



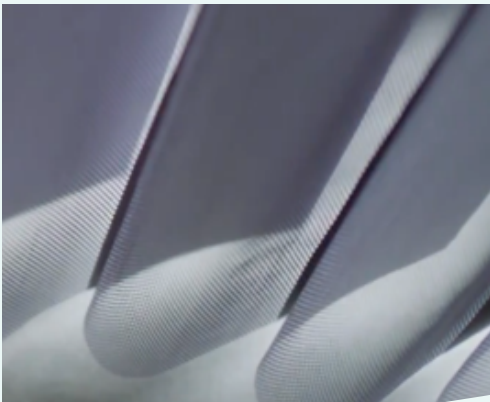
Dunes Stacking & Control Options:



B. LH stack, controls either RH or LH



C. RH stack, controls either RH or LH

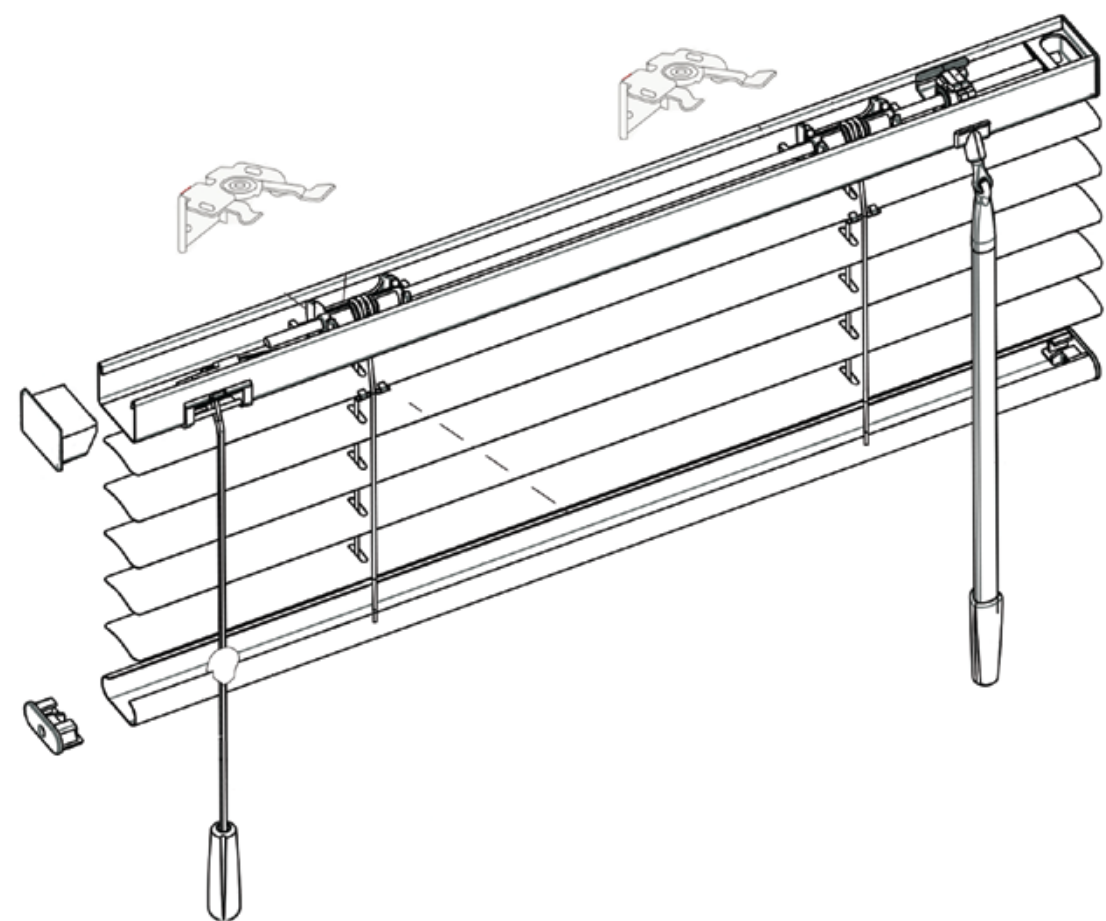


dunes





aluminium
venetians



Features

They provide a cost-effective, flexible shading solution offering multiple levels of light control with a simple slat movement.

Options

Choose from a wide choice of colours in 25mm, along with perforated finishes.

Benefits

The slats are made from high tensile aluminium coil in a 0,19 mm gauge thickness for enhanced durability. Aluminum blinds are outstanding for larger windows, incredibly durable and about as lightweight as window coverings get, making them an ideal option for many commercial projects.

Maximum Measurements

	25mm
Maximum width	3,0 m
Maximum height	3,0 m
Maximum surface	9,0 m ²

Available colours

More than **80 colors** available to select from.

Technical specifications

	25mm Slat
Minimum width with controls on both sides	22 cm
Minimum width with controls on one side	36 cm
Maximum width	300 cm
Minimum height	5 cm
Maximum height	300 cm

Stacking size

Width	89mm Slat
80 cm	5,66 cm
120 cm	6,38 cm
160 cm	7,10 cm
200 cm	7,82 cm
240 cm	8,58 cm
300 cm	9,66 cm

We've searched the world for the best
technology, materials and systems to
create many of the top products in
the market.

style.

Agility. Style. Flexibility



style.



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