SYSTEM BROCHURE

ABSOLUTE ROLLER

Colors

Motionblinds

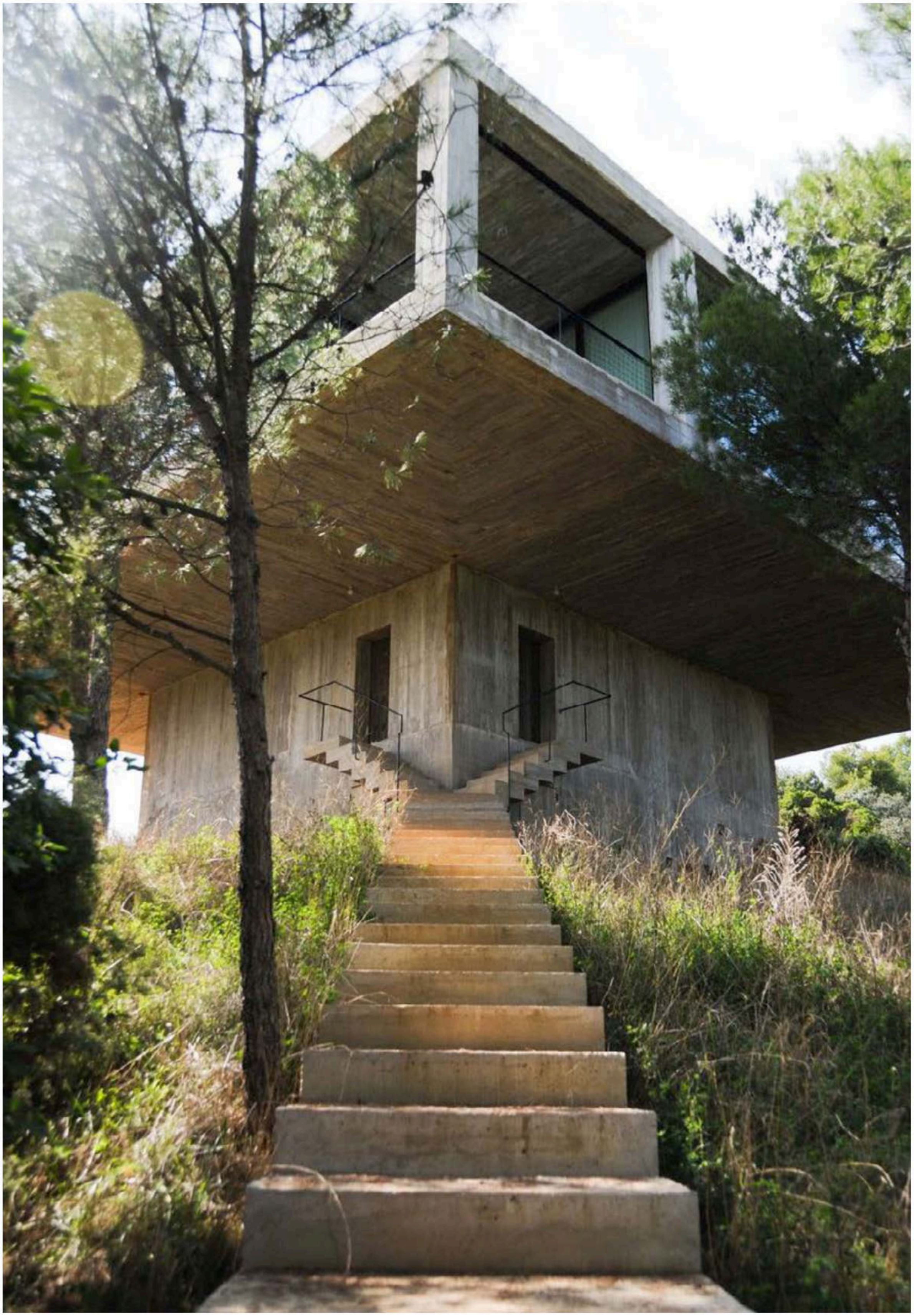
Configurations

Production data

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ABSOLUTE ROLLER



BE INSPIRED

Enter the inspiring world of Coulisse window coverings. An exciting world of design inspired by fashion, art, architecture, nature, technology and beauty. A stimulating world that challenges our imagination about what else window coverings can be, offering safety, prevention, well-being, comfort and convenience in a way that embodies efficiency and simplicity. And a purposeful world that aims at being good for people, the planet and the environment.

Discover our world and be inspired.

DISCOVER NOW

TOTAL CONCEPT

Coulisse expresses its imaginative strength in inspiring collections and advanced system technology. As a one-stop-shop in window coverings, we provide seamless solutions that meet the ever-changing demands in the market. Our product range consists of a wide and complete variety of collections, systems and automation offering different functionality, looks and styles.

Discover our total concept.

TOTAL CONCEPT

MORE INFORMATION


MINIMALISME

ABSOLUTE ROLLER

INDEX

- COLORS
- FABRICS
- CONTROLS
- CONFIGURATIONS
- MOTIONBLINDS
- TWIN PULL
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  - Installation profile
  - Intermediate concept
  - Side guidance
  - Tubes
  - Bottom rails
- SYSTEM CONFIGURATIONS
  - Brackets
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  - Semi open round
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  - Semi open round covered
  - Semi open round full covered
  - Cassette round
  - Cassette square
  - Day & Night vertical
  - Day & Night universal
  - Fascia
  - Fascia Day & Night
- PRODUCTION DATA
- TOOLING OVERVIEW

Please visit my.coulisse.com for additional specifications, manuals, videos and calculation sheets.

MY.COULISSE.COM

COLORS

SYSTEMS & COMPONTENTS COLOR OPTIONS

COLORS

The Absolute Roller concept is characterized by its clean design that is finished to perfection. Even the most minimalistic hardware components are available in various color options and finishes to create that perfect look matching any fabric and interior style.



◂ INDEX

COLORS

PLASTIC/ALUMINUM COMPONENTS

6 colors



White (W)

Off-White (LB)



Grey (GR) / Anodized (A)



Anthracite (AN)



Black (BK)



Bronze (DBR)

◀ INDEX

METAL COMPONENTS
6 colors



White (W)

Chrome (CH)



Stainless Steel (STS)



Natural Aluminum (NA)



Black Nickel (BN)



Old Brass (OB)

◀ INDEX

PLASTIC/ALUMINUM COMPONENTS
accessories overview

	White (W)	Off-White (LB)	Grey (G) / Anodized (A)	Anthracite (AN)	Black (BK)	Bronze (DBR)
Wand	White	Stainless Steel	Anodized	Anthracite	Black	Black
Cord*	White	Alabaster	Limestone	Smoke	Black	Cacoa
Chain	White	Crème/Beige	Grey	Anthracite	Black	Bronze
Tassel	White	Off White	Grey	Anthracite	Black	Bronze
Connector	White	Off White	Anodized	Anodized	Black	Black
Cover Cap Motor	White	Off White	Grey	Anthracite	Black	Bronze
Grip	White	Off White	Grey	Anthracite	Black	Bronze
Bottomrail	White	Off White	Anodized	Anthracite	Black	Bronze

The article numbers are available in the **PULL OVERVIEW** or on the **BOTTOM BARS** page.

◀ INDEX

*Not available in the Americas

METAL COMPONENTS
accessories overview

	White (M)	Chrome (CH)	Stainless Steel (STS)	Natural Aluminium (NA)	Black Nickel (BN)	Old Brass (OB)
Wand	White	Anodized	Stainless Steel	Anodized	Black	Black
Cord*	White	Grey	Grey	Grey	Black	Mocca
Chain	Satin Nickel	Chrome	Grey Nickel	Nickel	Black Nickel	Old Brass
Tassel	White	Chrome	Stainless Steel	Natural Aluminum	Black Nickel	Old Brass
Connector	White	Anodized	Transparant	Anodized	Black	Black
Cover Cap Motor	White	Chrome	Stainless Steel	Natural Aluminum	Black Nickel	Old Brass
Grip	-	-	-	-	-	-
Bottomrail	Covered Bottomrail	Covered Bottomrail	Covered Bottomrail	Covered Bottomrail	Covered Bottomrail	Covered Bottomrail

The article numbers are available in the **PULL OVERVIEW** or on the **BOTTOM BARS** page.

◀ INDEX

*Not available in the Americas


FABRICS

FABRICS

The Absolute Roller hardware goes with any color or quality of fabric. Our well- thought-out collection of roller blind fabrics combines beauty, functionality, and sustainability. The extensive collection is available digitally in a series of collection books, from which samples can be ordered.

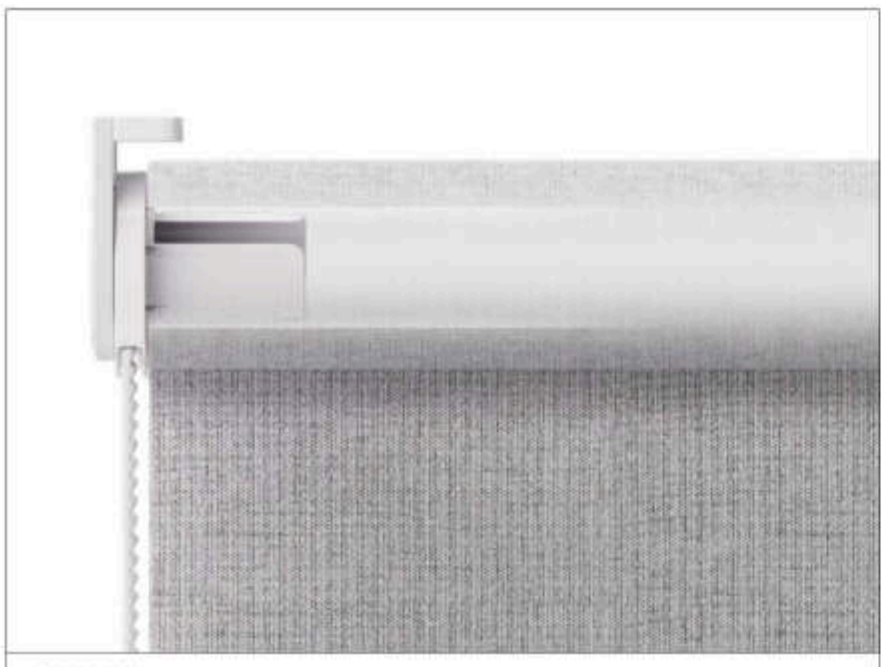
- PLAIN
- TEXTURE
- PRINT
- JACQUARD
- NATURE
- SCREEN
- VELVET
- FUNCTION
- LAMINATED
- RECYCLED YARNS
- ENERGY SAVING
- DOUBLE ROLLER

◀ INDEX

CONTROLS OPTIONS

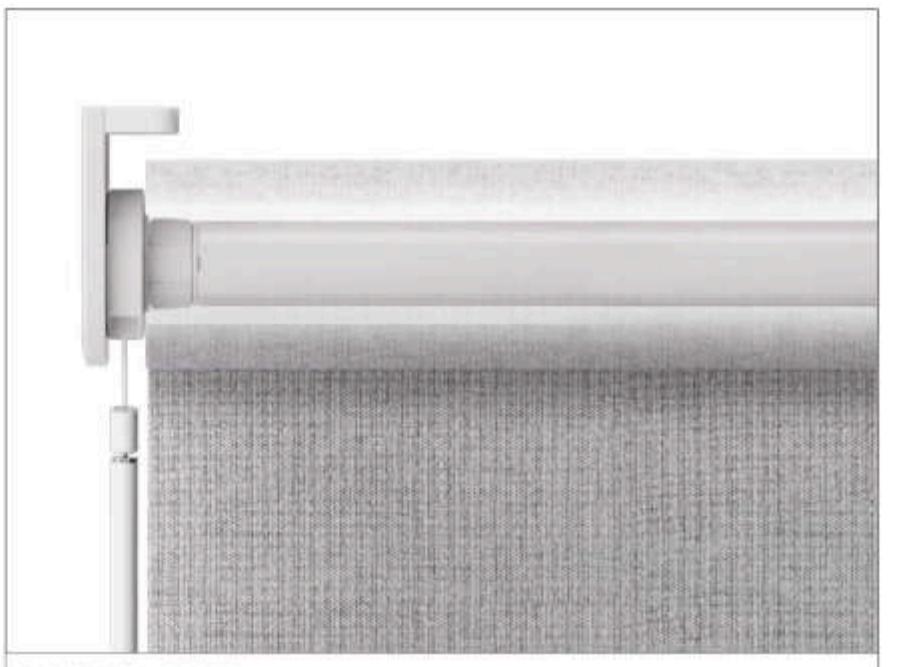
Absolute Roller allows for creating safe and smart roller blinds. Child safe by design manual control options Twin Pull and Spring comply to the latest safety standards. Motionblinds is our answer to smart home. Based on simplicity and connectivity, and ready for future of smart home.

CONTROL OPTIONS



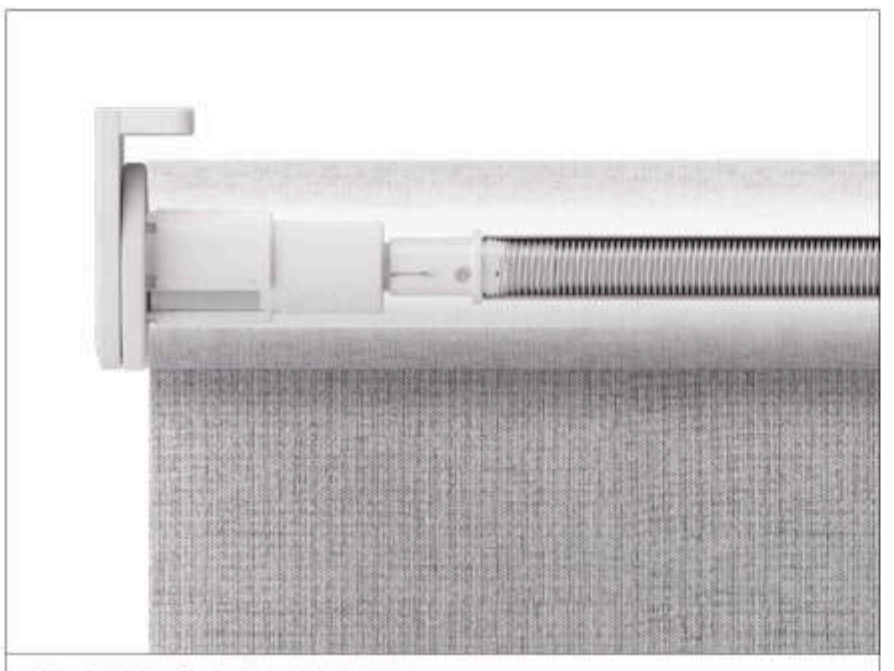
CHAIN

CHILD SAFE BY DESIGN



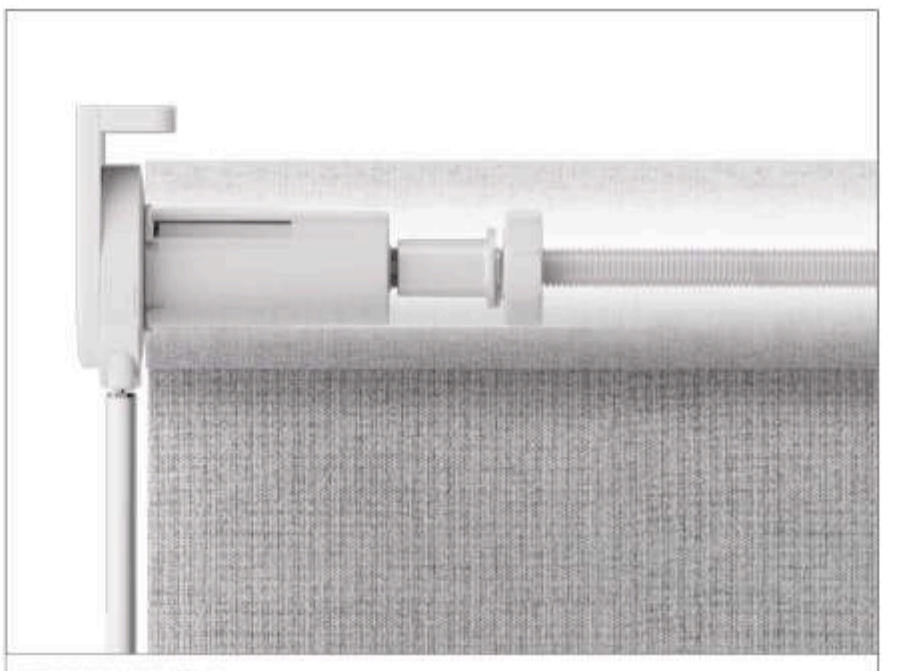
MOTORIZED

CHILD SAFE BY DESIGN



SPRING | BALANCED

CHILD SAFE BY DESIGN



TWIN PULL

CHILD SAFE BY DESIGN

◀ INDEX

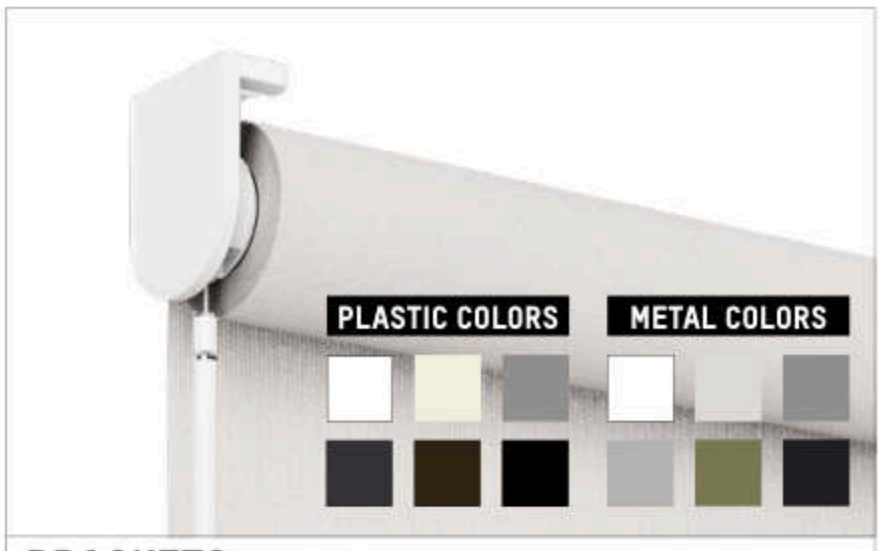
CONFIGURATIONS

CONFIGURATIONS

As the most popular shading product in the world, roller blinds are required in all kinds of styles and sizes. Absolute Roller offers configurations for any space and taste. From basic rollers with brackets, to open and closed cassettes both round and square, fascia profiles, and day and night configurations that combine two shades in one system.

◀ INDEX

CONFIGURATIONS



BRACKETS

S, M, L



BRACKETS + PROFILE

S, M



SEMI OPEN ROUND

S, M



SEMI OPEN SQUARE**

M



SEMI OPEN ROUND COVERED**

M



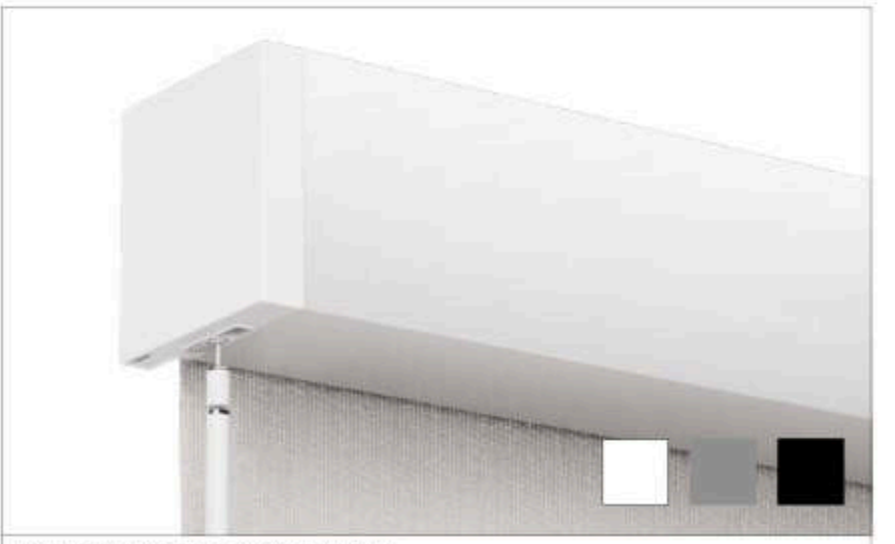
SEMI-OPEN ROUND FULL COVERED**

S, M



CASSETTE ROUND*

S, M



CASSETTE SQUARE

S, M, L

◀ INDEX



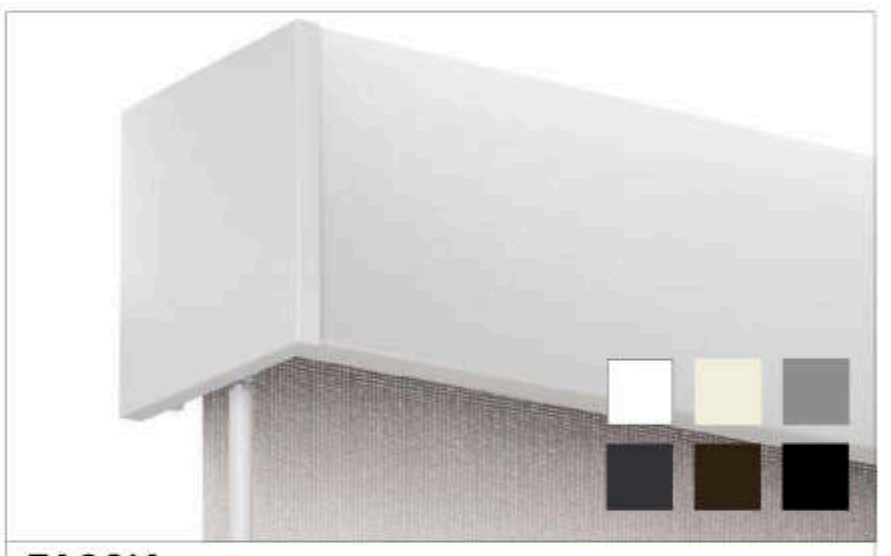
DAY & NIGHT VERTICAL

M



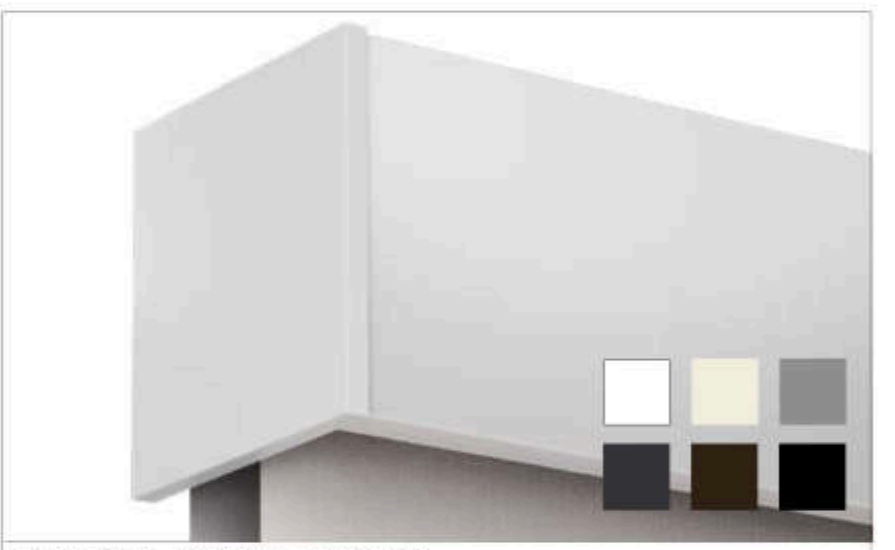
DAY & NIGHT UNIVERSAL

M



FASCIA

M, L



FASCIA DAY & NIGHT

L

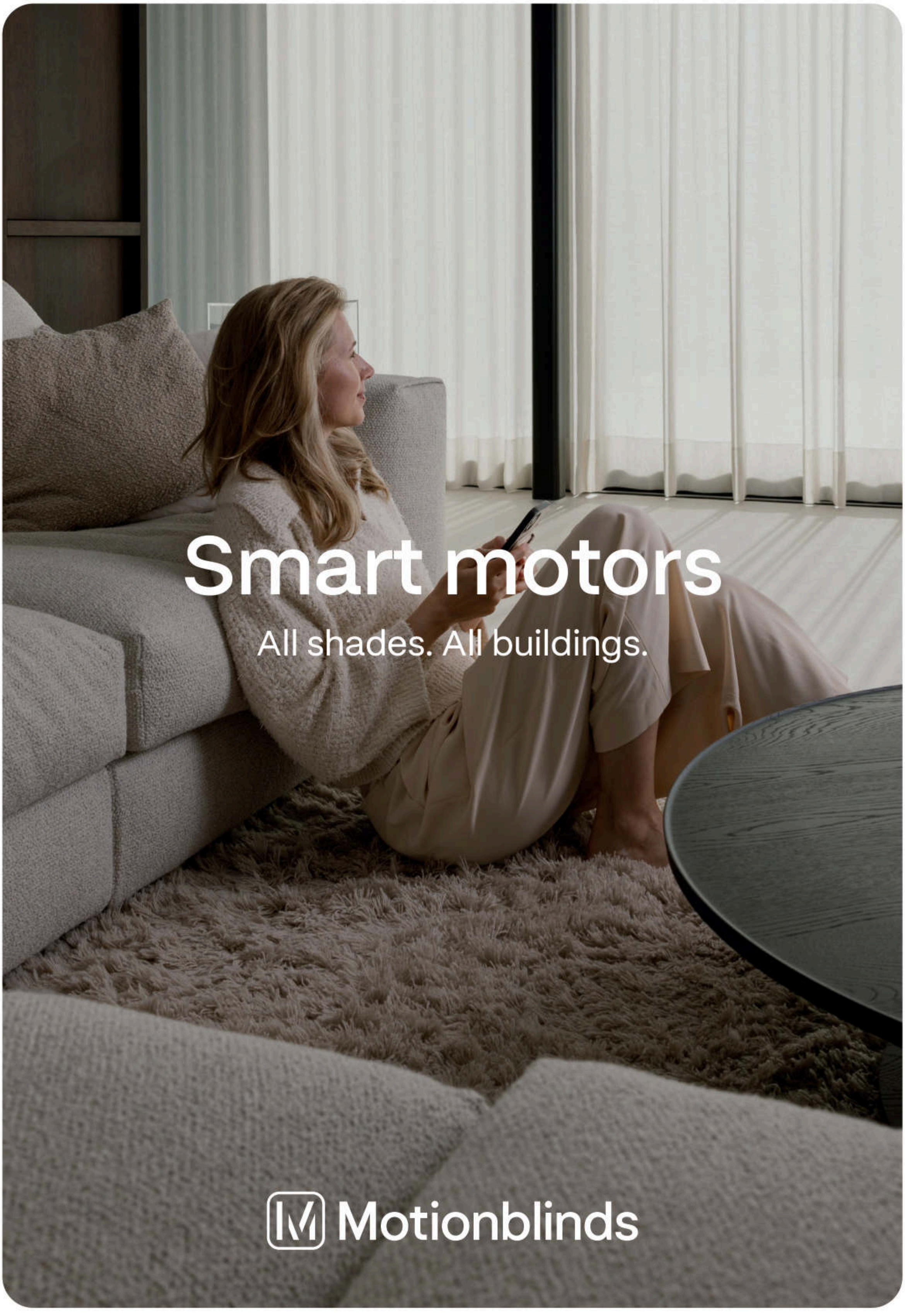


INSTALLATION PLATFORM*

M

◀ INDEX

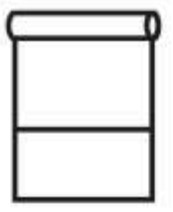
*Not available in the Americas
**Non-stock ordering item


Smart motors
All shades. All buildings.
Motionblinds

Smart technology

Motionblinds is smart technology for window coverings delivering high-caliber motors – beautifully designed, effortless to use. Our motor range is compatible with all types of blinds and shades, making it suitable for any project and building.





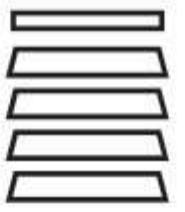
Roller



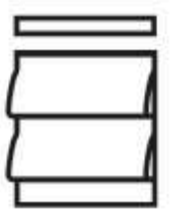
Double Roller



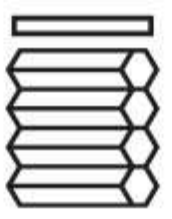
Pleated*



Venetian*



Roman



Honeycomb



Vertical



Curtain

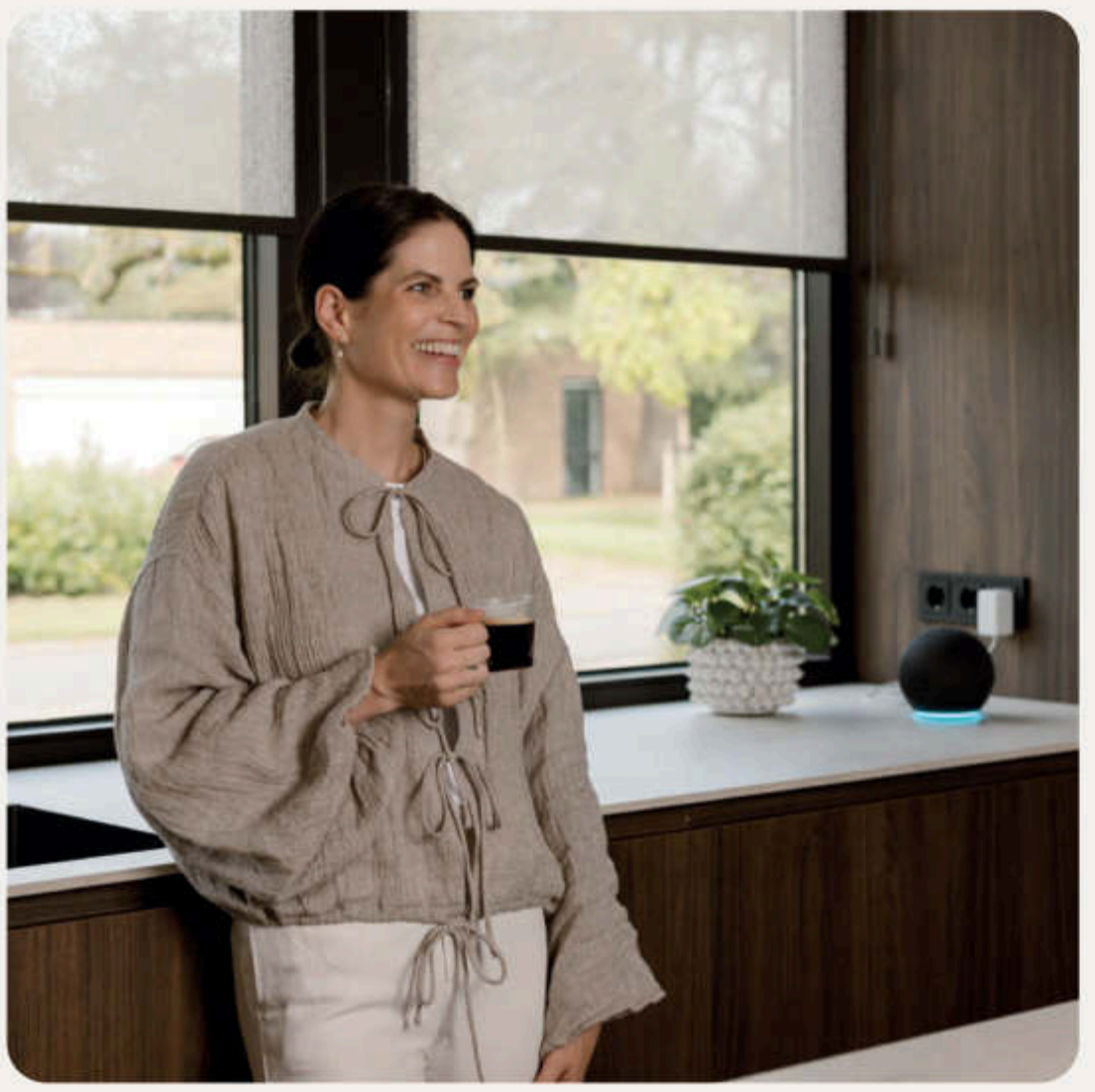
* Product(s) not available in the US.

Product Guide

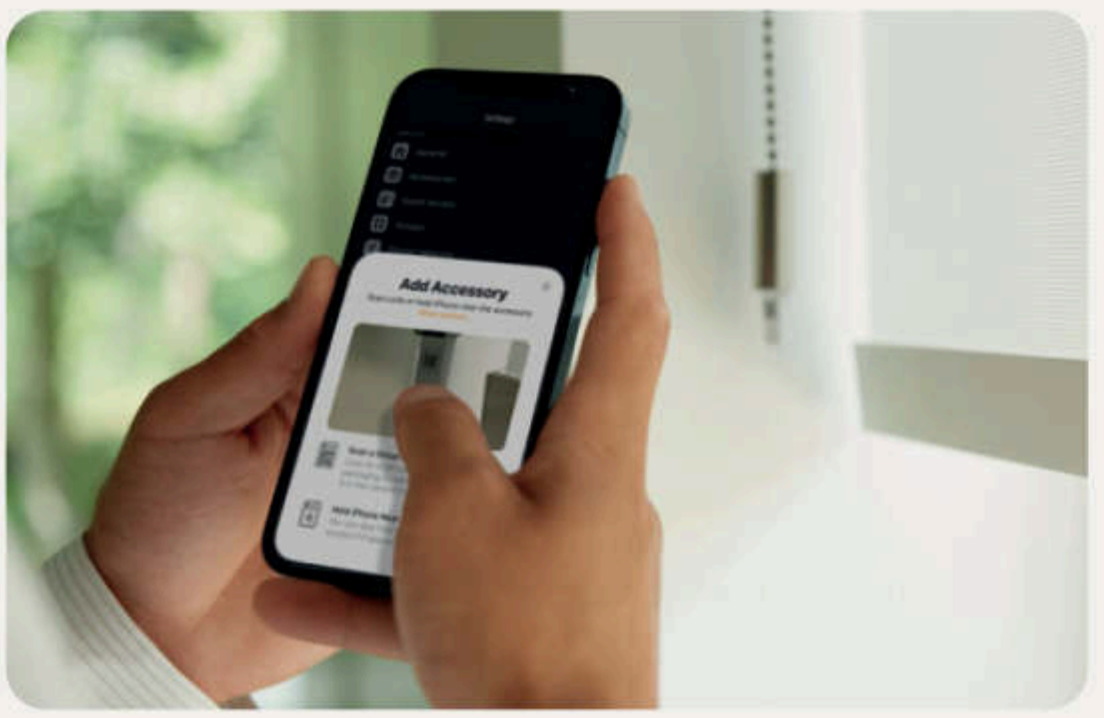
Index

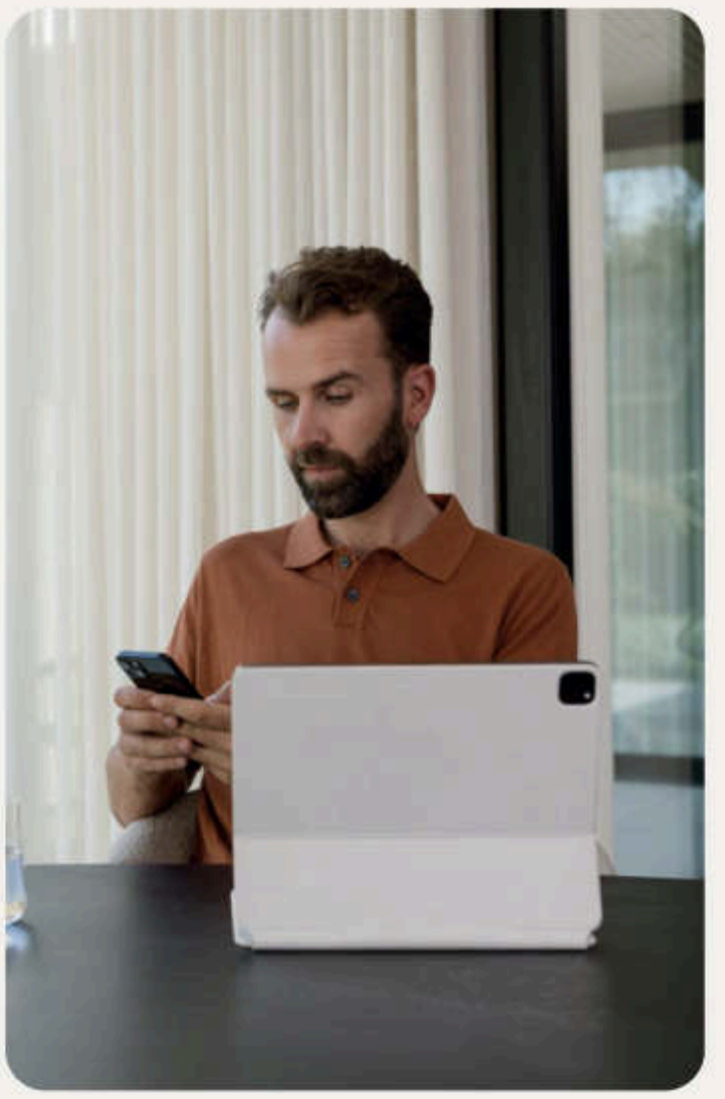
Effortless installation and control

Motionblinds ensures easy installation and user-friendly operation, whether cable-free or wired. Setup is quick — scan the QR code with a smartphone. Control via voice commands, app, remote, or manual pull for flexibility and simplicity.









Read more

Index

Seamless smart home integration

Make your home work around your lifestyle. Automate your devices for a smarter experience and control them by voice or app, at home or on the go. Create a smart home where devices, including Motionblinds, connect and work together securely.



Works with

Apple Home, Google Home, Amazon Alexa, SmartThings, Home Assistant and more.

Read more

Index

Roller motors

Battery motors with Pull Only control

CM-45-PO | 0.5 Nm | 28-30-35-38 mm tubes

View specs

powered by Motionblinds

Battery motors with Bluetooth technology

CM-45 | 0.5 Nm | 28-30-35-38 mm tubes

CM-03 | 1.1 Nm | 38-42-50 mm tubes

CM-05 | 2.0 Nm | 38-42-50-65 mm tubes

CM-06 | 6.0 Nm | 42-50-65-80 mm tubes

View specs

powered by Motionblinds

Bluetooth®

Battery motors with Matter & Thread technology

CM-45-E | 0.5 Nm | 28-30-35-38 mm tubes

CM-03-E | 1.1 Nm | 38-42-50 mm tubes

CM-05-E | 2.0 Nm | 38-42-50-65 mm tubes

CM-06-E | 6.0 Nm | 42-50-65-80 mm tubes

View specs

powered by eve. Motionblinds

matter

BUILT ON THREAD

Index

AC wired motors mechanical

CM-09-MC | 6.0 Nm | 42-50-65-80 mm tubes

CM-09-QMC | 4.0 Nm | 42-50-65-80 mm tubes

CM-10-QMC | 8.0 Nm | 42-50-65-80 mm tubes

View specs

powered by Motionblinds

AC wired motors with Bluetooth technology

CM-09-C | 6.0 Nm | 42-50-65-80 mm tubes

CM-09-QC | 4.0 Nm | 42-50-65-80 mm tubes

CM-10-QC | 8.0 Nm | 42-50-65-80 mm tubes

View specs

powered by Motionblinds

Bluetooth®

DC wired motors with Matter & Thread technology

CM-50-E-R | 6.0 Nm | 42-50-65-80 mm tubes

View specs

powered by eve. Motionblinds

matter

BUILT ON THREAD

Index

Absolute silence

A new benchmark for acoustic comfort

Silence is engineered

Absolute Silence is our holistic approach to creating quiet motorized shading. In-house research revealed that most noise in motorized blinds does not come from the motor, but from vibrations traveling through brackets, tubes, and cassettes. That insight led to a complete redesign of motor and hardware.



More info

By engineering every element, we ensure the entire shading system performs in perfect harmony. The result: a new acoustic benchmark for comfort and well-being in interior spaces with quiet motorized shading that operates up to 15 dB quieter than standard systems.

Quieter motors

Motionblinds motors are acoustically tuned to reduce sharp, high-frequency tones, delivering a softer, lower sound profile that blends into the background. Variable speed control and soft start/stop eliminate mechanical clicks for smoother, quieter performance.



Absolute Silence

A total-system approach to sound reduction.

Read blog

Silent brackets

Our award-winning patented brackets use liquid silicone rubber to block vibration before it reaches the cassette. Compact, symmetrical, and suitable for all cassette types with Motionblinds motors up to 1.1 Nm.

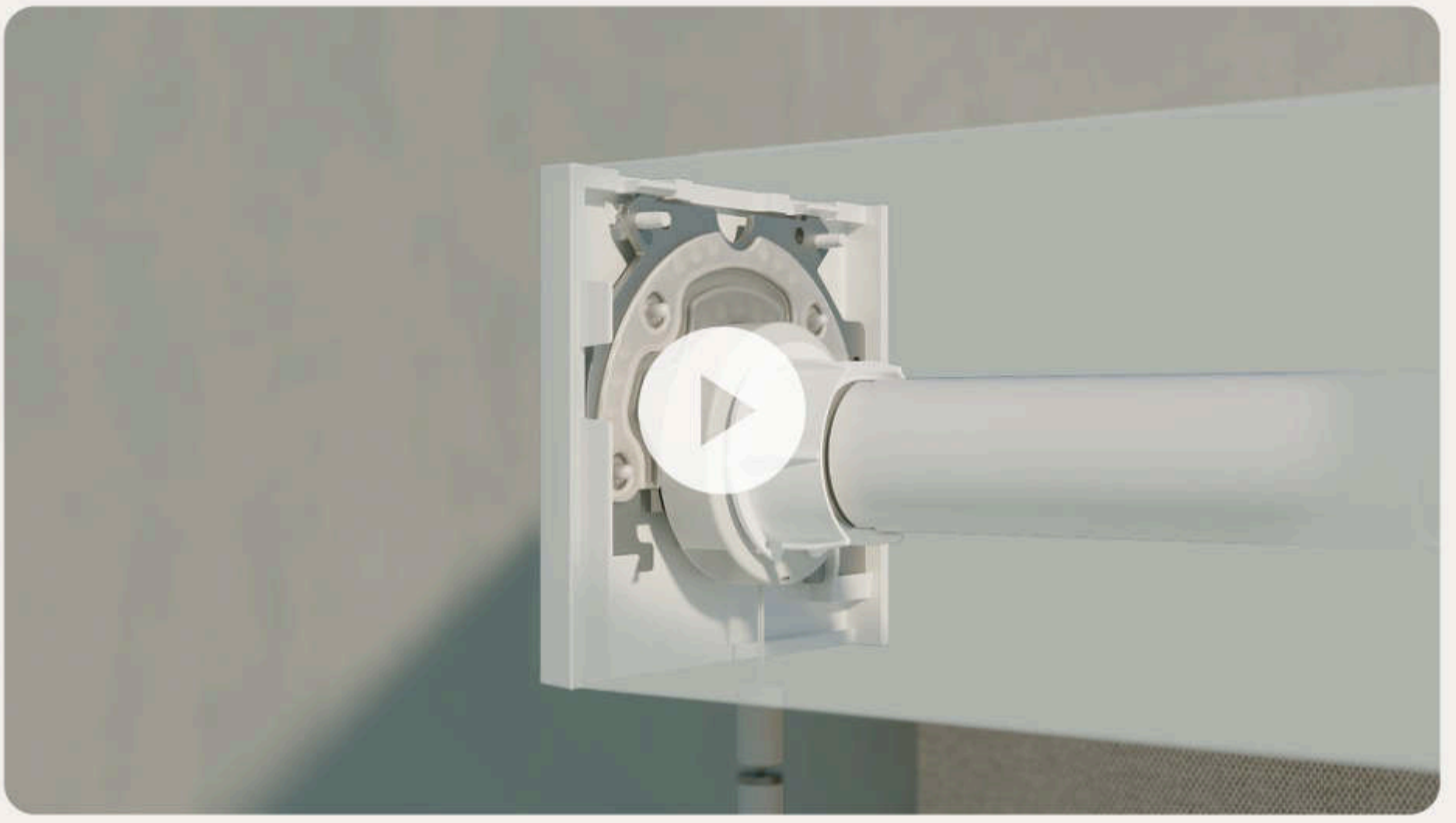
Configurations

RC-MB20 | RC-MB21 | RC-MB30

RC-MB31 | RC-MB22* | RC-MB24*

Motors

- CM-45(-E), CM-03(-E), CM-05(-E)



* Only available from stock in the US.

View motors

Precision-fit components

New patented drive plugs and crowns minimize vibration and noise inside the tube by eliminating small tolerances between tube and motor. Compatible with Motionblinds motors and roller tubes from 38–80 mm.

Drive plugs

- **Tubes**: 38-42-50-65-80mm
- **Motors**: CM-03(-E), CM-05(-E), CM-06(-E-R), CM-09, CM-10, CM-50(-E-R)

Crowns

- **Tubes**: 38-42-50mm
- **Motors**: CM-45(-E), CM-03(-E)

Absolute silence components

Article	Description	Replacement for
RC3218	Silent bracket Cassette M	NA
RC2085-G	Drive and crown for 28-30-35mm	RC2070
RC3219-G	Drive plug silent 38mm DC motor	RC3083-ABC
RC3220-G	Drive plug silent 42-50mm DC motor	RC3081-ABC
RC3221-G	Drive plug silent 42mm – 50mm for 35mm motors	RC3045-ABC
RC4050-G	Drive plug silent 65mm for 35mm motors	RC4023-ABC
RC4055-G	Drive plug silent 65 mm specially for CM-05 motor	RC4032
RC4051-G	Drive plug silent 80mm for 35mm motors	RC4024-ABC
RC3216-G	Crown for 38mm tube and 21mm motor CM-45	RC3137
RC3207-G	Crown for 38mm tube and 25mm motor CM-03	RC3084-ABC
RC3208-G	Crown for 42/50mm tubes and 25mm motor CM-03	RC3082-ABC



TWIN PULL

CHILD SAFE BY DESIGN

TWIN PULL

Twin pull is the safest and most intuitive way to manually operate window coverings. Providing all the benefits of chain control in a child safe design. Twin pull eliminates the continuous loop present in most chain operated roller blinds. The mechanism is easy to operate using the two pull controls to raise and lower the shades.

◀ INDEX

TWIN PULL

"Safety is becoming an ever-increasing theme in our industry and is one of the main pillars of our design philosophy. We develop innovative solutions, which meet the safety standards applicable within the industry worldwide." Bas Klein Tuente, Manager of Engineering. Watch this video to find out more about Twin Pull and the safety behind our design.

TWIN PULL

◀ INDEX

CONFIGURATION DRAWINGS ▶

SYSTEM OPTIONS

- Installation Platform
- Intermediate Concept
- Side Guidance
- Tubes
- Bottom Rails

INSTALLATION PLATFORM

The installation platform can be pre-installed inside the ceiling or cove during construction work. Roller blinds can be easily clicked in afterwards without any tools, drilling, noise or dust. There are two types of installation profiles: a basic flat profile and a U-profile, covering the entire fabric roll. Both profiles are suitable for chain operated and motorized roller blinds.

◀ INDEX

CONFIGURATION DRAWINGS ▶

INTERMEDIATE CONCEPT

The intermediate concept allows multiple roller blinds to be quickly and easily connected with specially designed brackets. This can drastically reduce installation time, especially in projects. The blinds can be operated individually or simultaneously.

◀ INDEX

CONFIGURATION DRAWINGS ▶

SIDE GUIDANCE

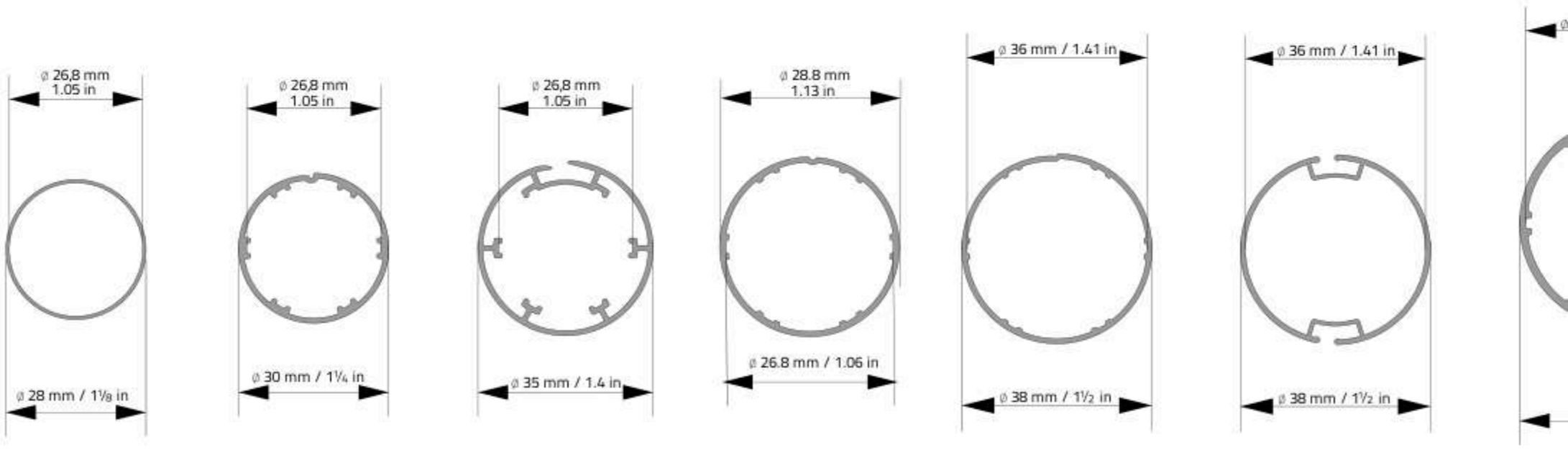
Side guidance comes in two types: cables and profiles. Side cables can be used to stabilize blinds, for example on doors and tilt-and-turn windows. Profiles are often used in combination with cassettes, for complete blackout.

◀ INDEX

CONFIGURATION DRAWINGS ▶

TUBES

The modularity of the concept ensures efficient production and stock keeping, since the same parts are used for different configurations. This makes production more sustainable and assembly and installation very simple. Many components are available in various sizes, for building roller blind configurations in small, medium, or large dimensions.



Approx. size: 2 x 2 m

Approx. size

◂ INDEX

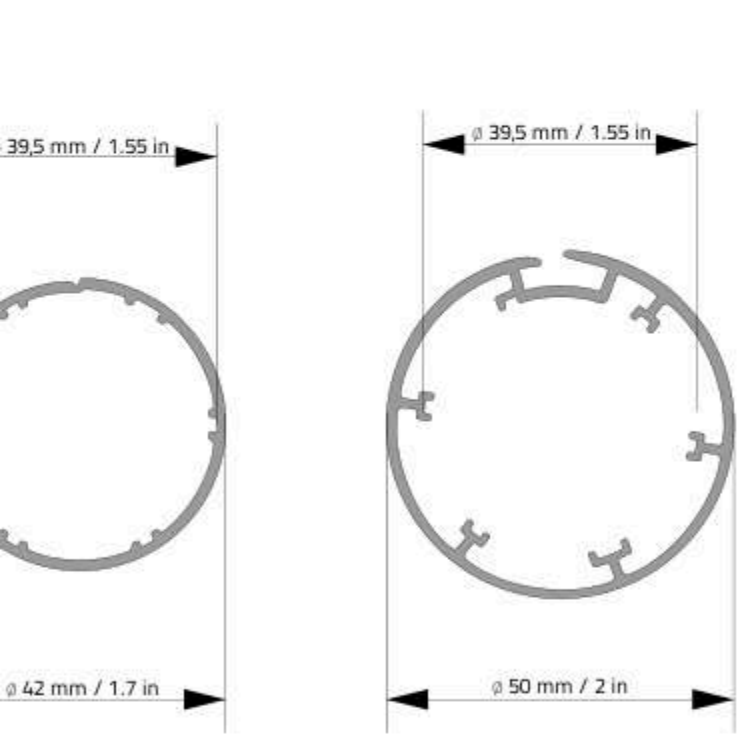
PRODUCT RANGE CALCULATOR ▸

TUBES

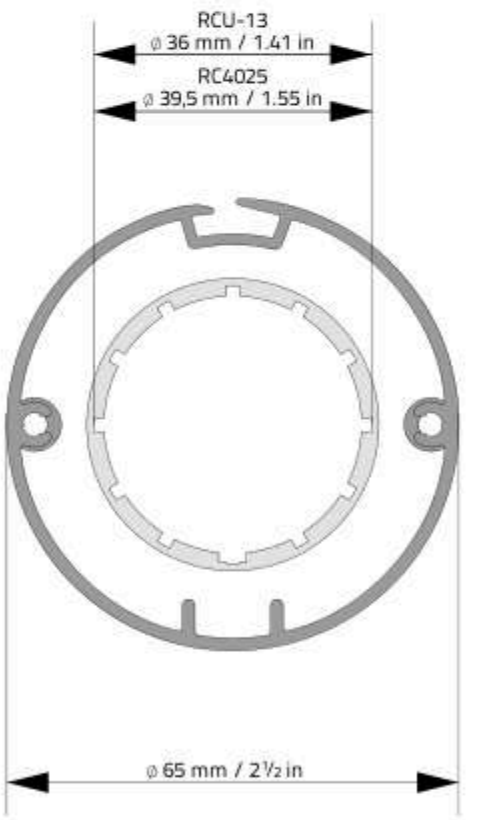
S | M | L

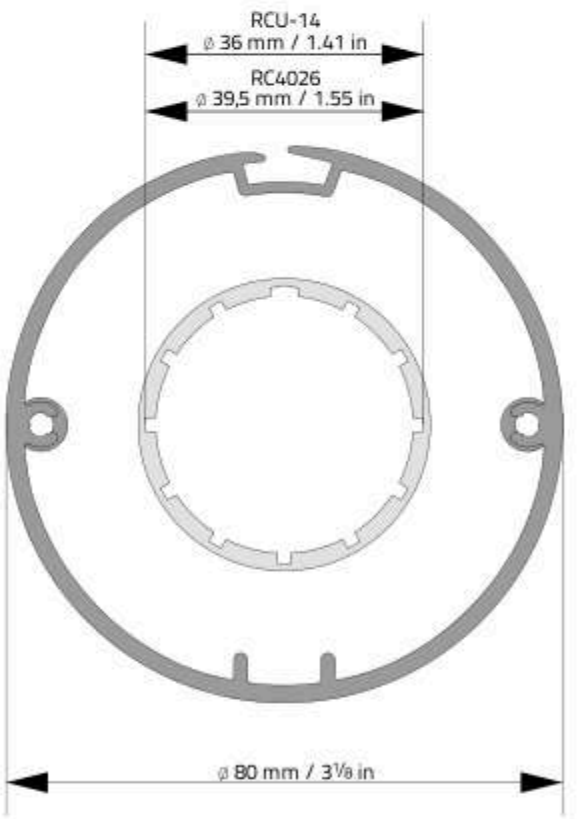
Tube overview	Outer diameter	Approx. width fabric	Max. weight fabric + bottom rail (kg)
	mm	m	kg
S	28*	2,0	1,8
	30*	2,2	2,0
	35*	2,3	2,2
	26.8**		
S - M	38	2,6	3,0
M	38*	2,6	3,0
	42	3,0	4,0
	50	3,5	6,0
L	65	4,0	8,5
	80	4,5	10,0

*Not available in the Americas
**Product available from stock in the Americas;
in EMEA and APAC only available by order.



: 3 x 3 m





L

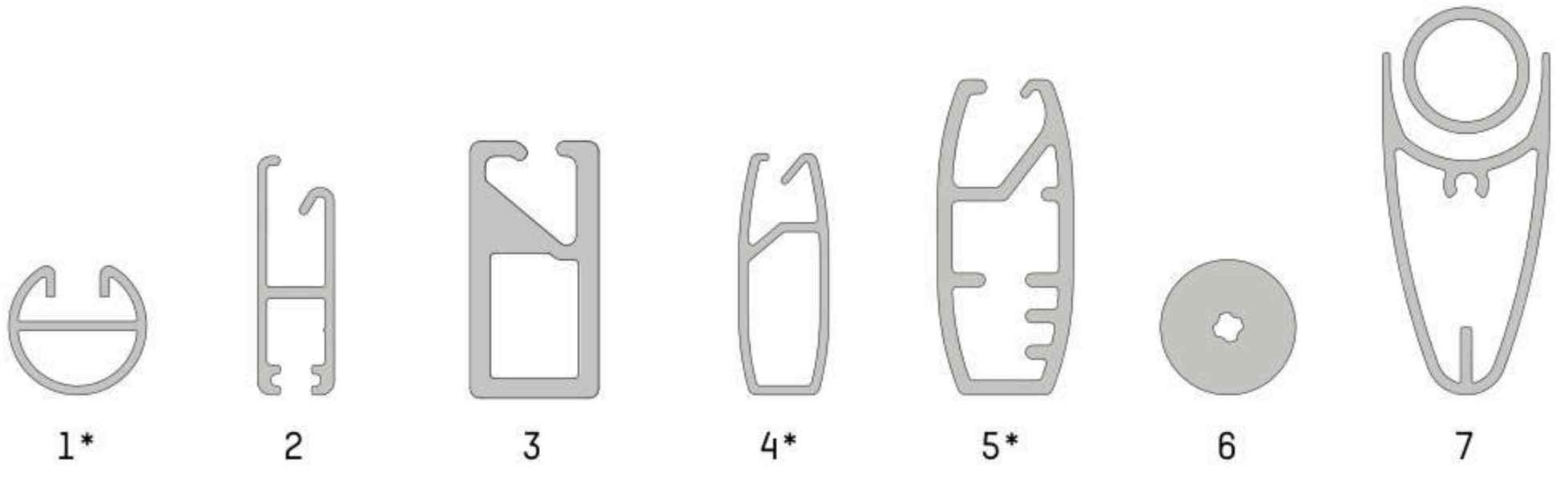
Approx. size: 4 x 4 m

◀ INDEX

CALCULATION SHEET ▶

BOTTOM RAILS

Bottom rail type	Recommended for	Art. number	Material	Dimensions	Dimens
				mm	in
1	basic	RBRR-X	aluminum	ø 15	ø 0.6
2	basic / cassette S	RCA-04-X	aluminum	27 x 9	1.1 x 0
3	basic / cassette M / L	RC3126-X	aluminum	26 x 14	1.1 x 0
4	basic / cassette S	PTC25-X	aluminum	27 x 11	1.1 x 0
5	basic / cassette M / L	RCU-26-X	aluminum	35 x 15	1.4 x 0
6	double roller	DRC-07-X	aluminum	ø 15	ø 0.6
7	double roller	DRC-05-X + DRC-04-X	aluminum	38 x 19	1.5 x 0
8	pocket	RBRJ580-16	PVC	15 x 10	0.6 x 0
9	pocket	PTB-X-300	aluminum	20 x 3	0.8 x 0
10	pocket	PTB25-X-300-1	aluminum	39 x 4	1.5 x 0
11	covered bottom rail	RBR-F-A-43	aluminum	30 x 15	1,2 x 0
	covered bottom rail	RBR-F-P-43	PVC	30 x 15	1,2 x 0
12	pocket	RC3120-490	PVC	25.5 x 6.5	1.0 x 0
13	double roller	DRC-10 + DRC-11 + DRC-12	aluminum	34.5 x 25	1.4 x 1

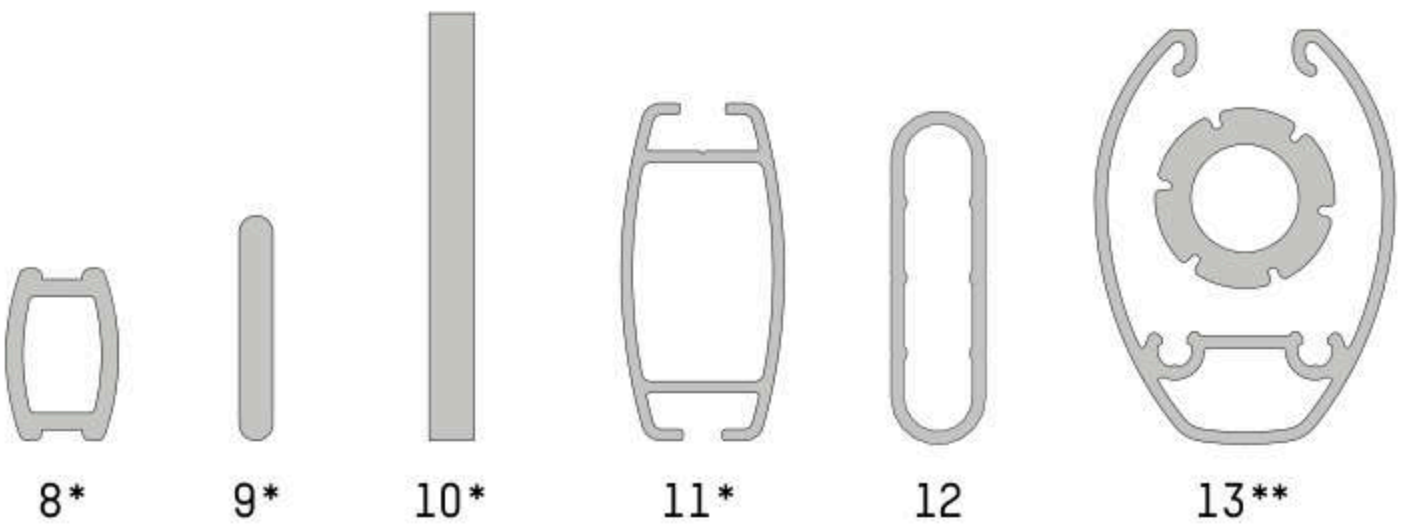


1* 2 3 4* 5* 6 7

◀ INDEX

BOTTOM RAILS

sions	Weight	Weight	Assembly method	Hold-down strip	Side guidance
	g/m	oz/ft			
	155	1.66	hold-down strip	RBRR-HS	-
.4	186	1.99	hold-down strip	FS2003	profile
.4	450	4.83	hold-down strip	FS2004	profile
.4	196	2.10	hold-down strip	FS2003	-
.6	475	5.10	hold-down strip	FS2004	cable
	457	4.91	-	-	-
.7	343 + 136	3.68 + 1.46	-	-	-
.4	87	0.93	seam	-	-
.1	157	1.68	seam	-	-
.2	415	4.46	seam	-	-
.6	243	2.61	covered	RBR-F-S6 RBR-F-S7 FS2003	cable
.6	127	1.36	covered	RBR-F-S6 RBR-F-S7 FS2003	cable
.25	250	2.68	seam	-	-
	600	6.45	-	-	-



◀ INDEX

*Not available in the Americas
**Product available from stock in the Americas;
in EMEA and APAC only available by order.

CONFIGURATION CODES

ABSOLUTE ROLLER

Each system configuration has a unique code that leads to the required components, technical documentation, and marketing content. These codes are made up of letters and numbers which refer to size, control, and casing of the configuration.

Example: **RC-MB10**

RC	Roller Concept
M	Size M
B	Motorized
10	Brackets

CONFIGURATIONS

Configurations	Controls	Size **S***	Size **M**	Size **L**
10 Brackets	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull	RC-SA10 RC-SB10 RC-SC10	RC-MA10 RC-MB10 RC-MC10 RC-MI10 RC-MK10 RC-MKI10	RC-LA10 RC-LB10
11 Brackets + profile	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull	RC-SA11 RC-SB11 RC-SC11	RC-MA11 RC-MB11 RC-MC11 RC-MI11 RC-MK11 RC-MKI11	
13/14 13 Profile + front/back 14 U-profile Installation platform	**A** Chain **B** Motorized		RC-MA13 RC-MA14 RC-MB14	
20* Semi open round	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull	RC-SA20 RC-SB20 RC-SC20	RC-MA20 RC-MB20 RC-MC20 RC-MI20 RC-MK20 RC-MKI20	
21** Semi open square	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull		RC-MA21 RC-MB21 RC-MC21 RC-MI21 RC-MK21 RC-MKI21	
22** Semi open round covered	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull		RC-MA22 RC-MB22 RC-MC22 RC-MI22 RC-MK22 RC-MKI22	
24** Semi open round full covered	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull		RC-MA24 RC-MB24 RC-MC24 RC-MI24 RC-MK24 RC-MKI24	

*Not available in the Americas
**Non-stock ordering item

CONFIGURATIONS

Configurations	Controls	Size **S***	Size **M**	Size **L**
25** Semi open square full covered	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull		RC-MA25 RC-MB25 RC-MC25 RC-MI25 RC-MK25 RC-MKI25	
30* Cassette round	**A** Chain **B** Motorized **I** Twin pull	RC-SA30 RC-SB30 (-pull)	RC-MA30 RC-MB30 (-pull) RC-MI30	
31 Cassette square	**A** Chain **B** Motorized **I** Twin pull	RC-SA31 RC-SB31 (-pull)	RC-MA31 RC-MB31 (-pull) RC-MI31	RC-LA31 RC-LB31
50 Day & Night vertical	**A** Chain **B** Motorized **C** Spring **K** Balanced		RC-MA50 RC-MB50 RC-MC50 RC-MK50	
51 Day & Night universal	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull		RC-MA51 RC-MB51 RC-MC51 RC-MI51 RC-MK51 RC-MKI51	
70 Fascia	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull		RC-MA70 RC-MB70 RC-MC70 RC-MI70 RC-MK70 RC-MKI70	RC-LA70 (M) RC-LB70 (M) RC-LC70M RC-LI70M RC-LK70M
71 Fascia Day & Night	**A** Chain **B** Motorized **C** Spring **I** Twin pull **K** Balanced **KI** Balanced Twin pull		 RC-MKI71	RC-LA71 RC-LB71 RC-LC71 RC-LI71 RC-LK71 RC-LKI71

*Not available in the Americas
**Non-stock ordering item

BRACKETS

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



CHAIN | RC-MA10

S, M, L



MOTORIZED | RC-MB10

S, M, L



SPRING | RC-MC10

S, M



TWIN PULL | RC-MI10

M



BALANCED | RC-MK10

M



BALANCED-TWIN PULL | RC-MKI10

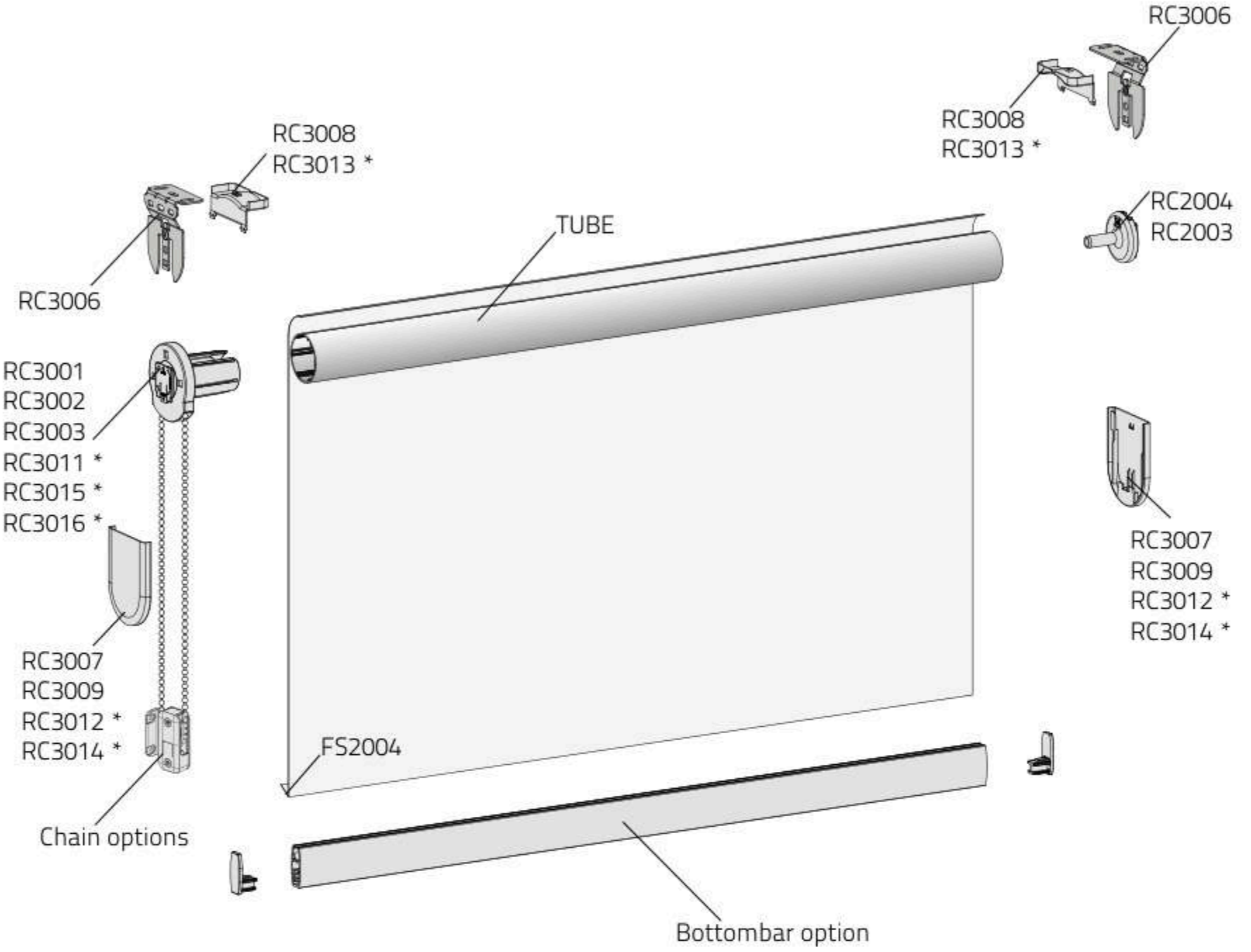
M

◀ CONFIGURATION OVERVIEW


CHAIN
RC-SA10
RC-MA10
RC-LA10

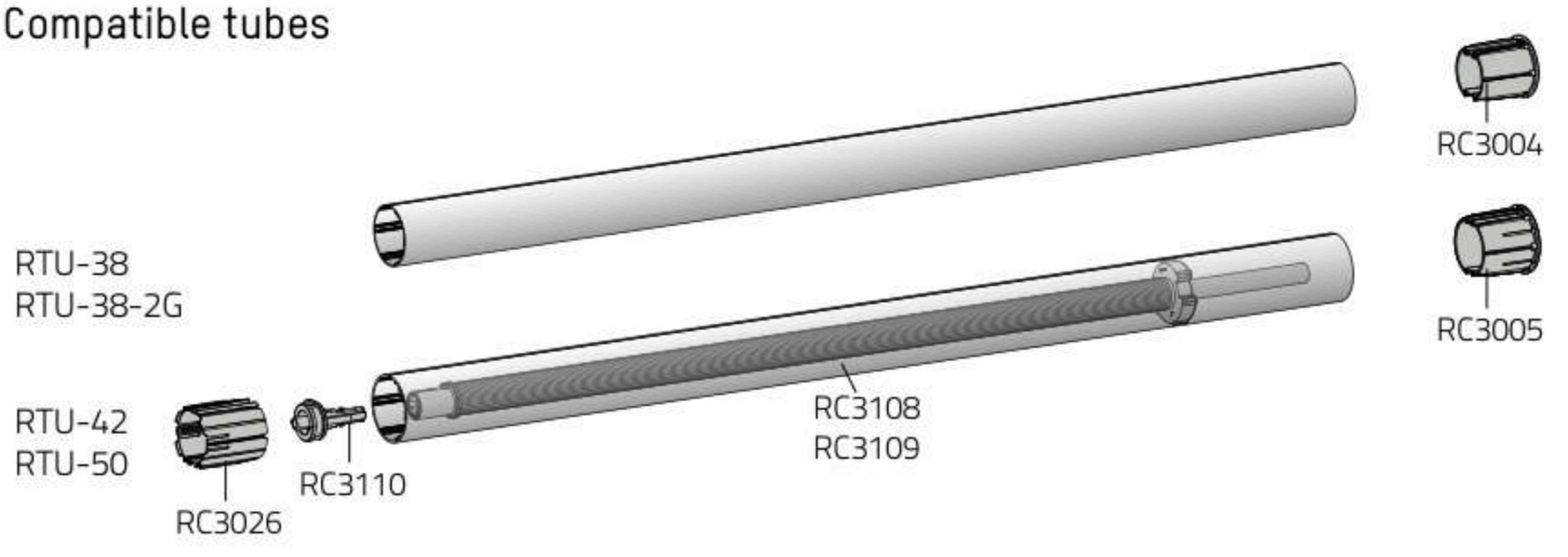
BRACKETS CHAIN

(RC-MA10)



* Metal version
All options are shown separately

i Compatible tubes

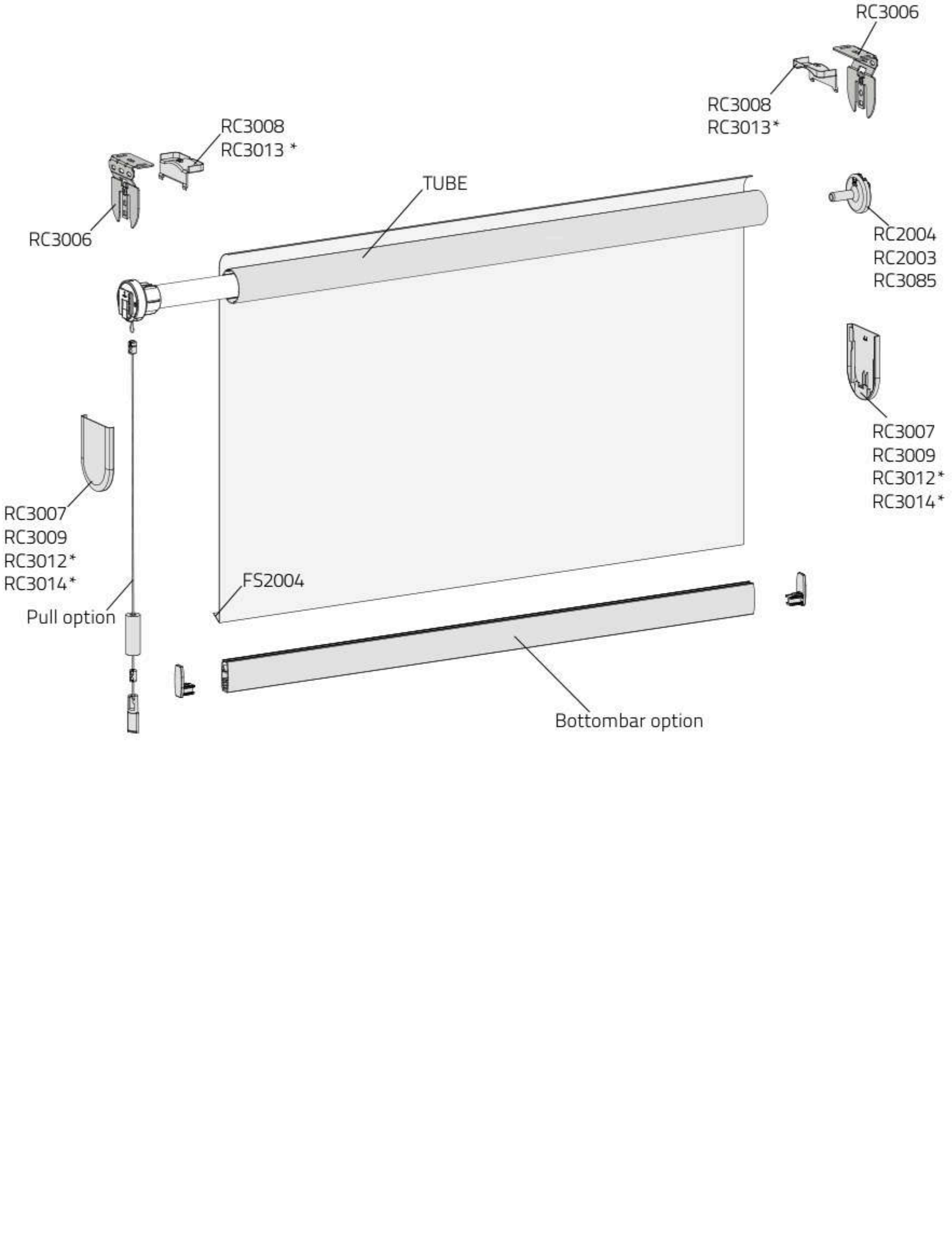


◀ CONFIGURATION OVERVIEW


MOTORIZED
RC-SB10
RC-MB10
RC-LB10
CERTIFIED
BEST FOR KIDS

BRACKETS MOTORIZED

(RC-MB10)

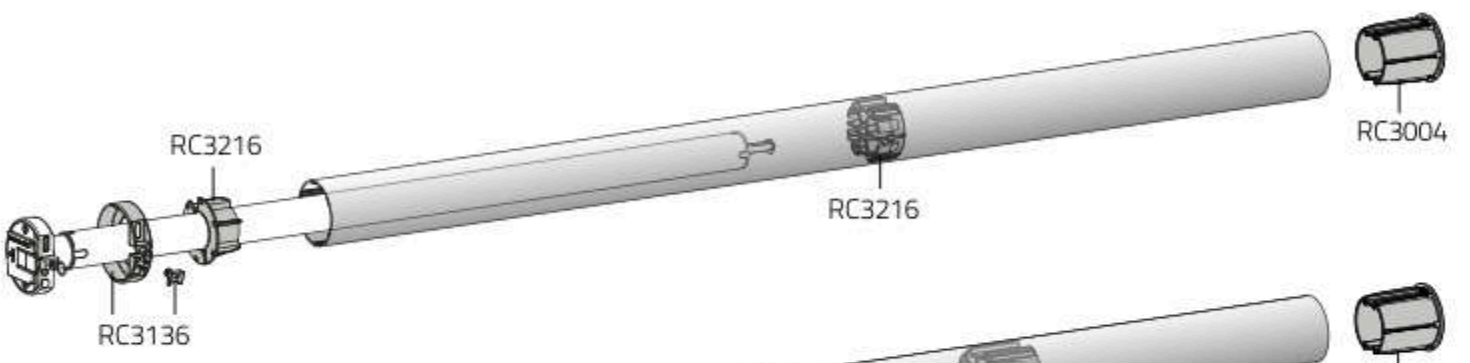
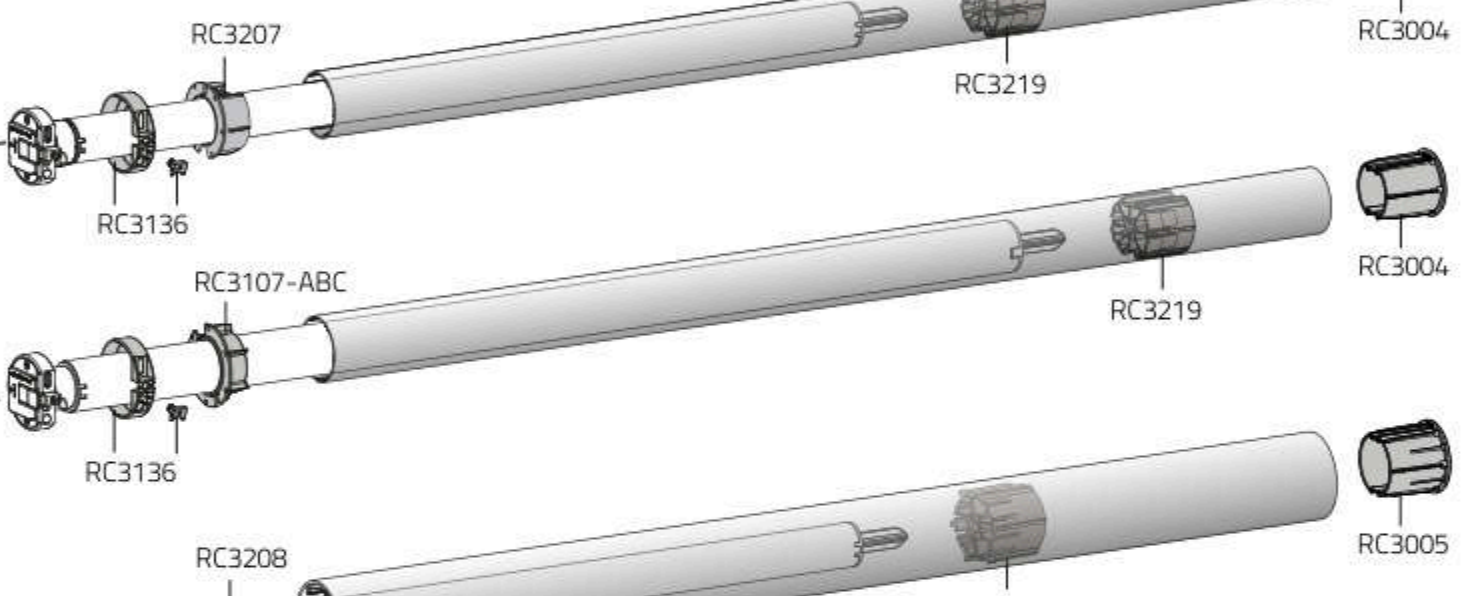


◀ CONFIGURATION OVERVIEW

BRACKETS MOTORIZED

(RC-MB10)

RC-MB10 compatible tubes

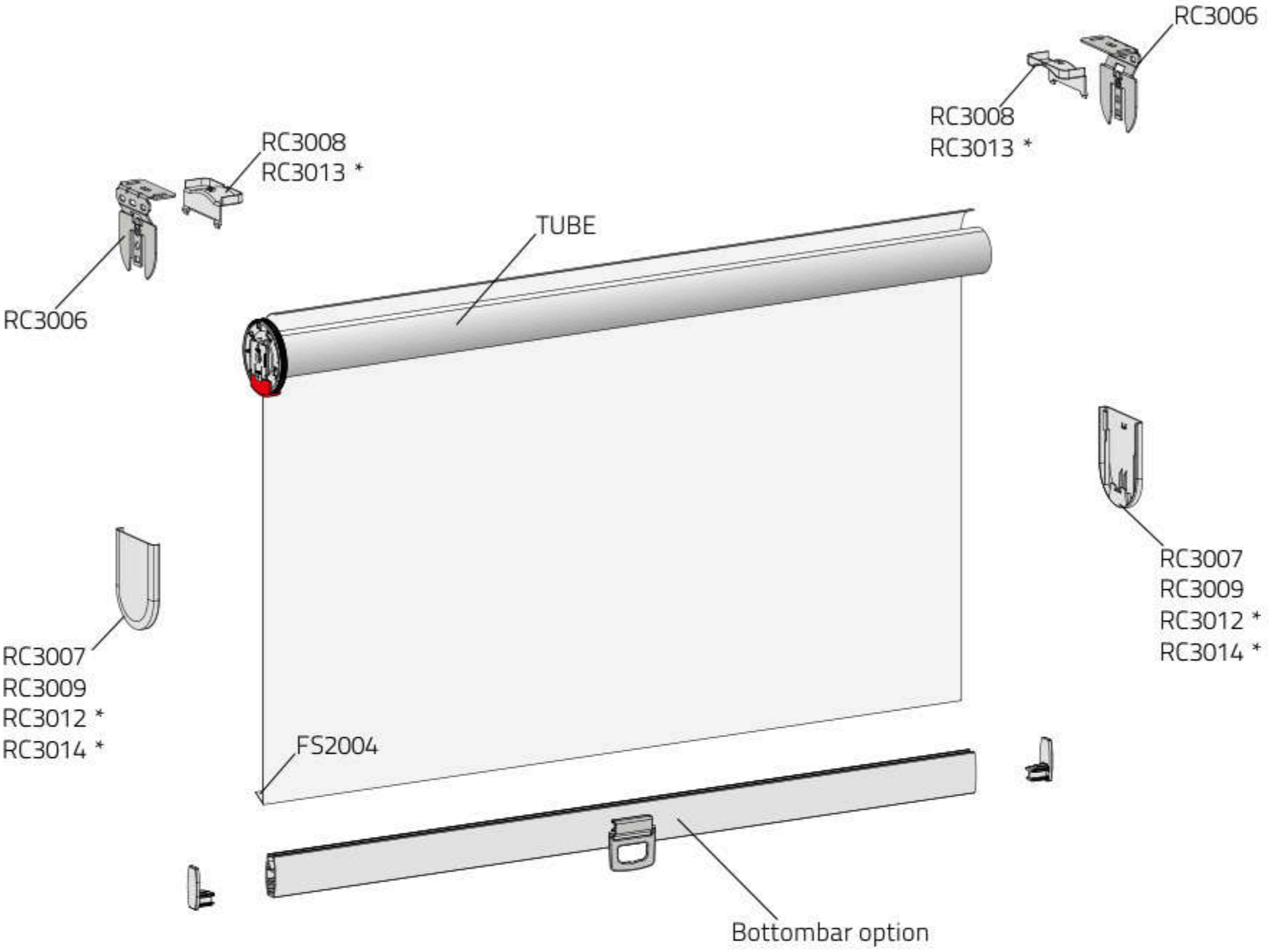
TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	
RTU-38 RTU-38-2G	CM-03 CM-03-E	
RTU-38 RTU-38-2G	CM-05 CM-05-E	
RTU-42 RTU-50	CM-03 CM-03-E	
RTU-42 RTU-50	CM-05 CM-05-E	
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R	
RTU-42 RTU-50	CM-09 CM-10	

◀ CONFIGURATION OVERVIEW


SPRING
RC-SC10
RC-MC10
CERTIFIED
BEST FOR KIDS

BRACKETS SPRING

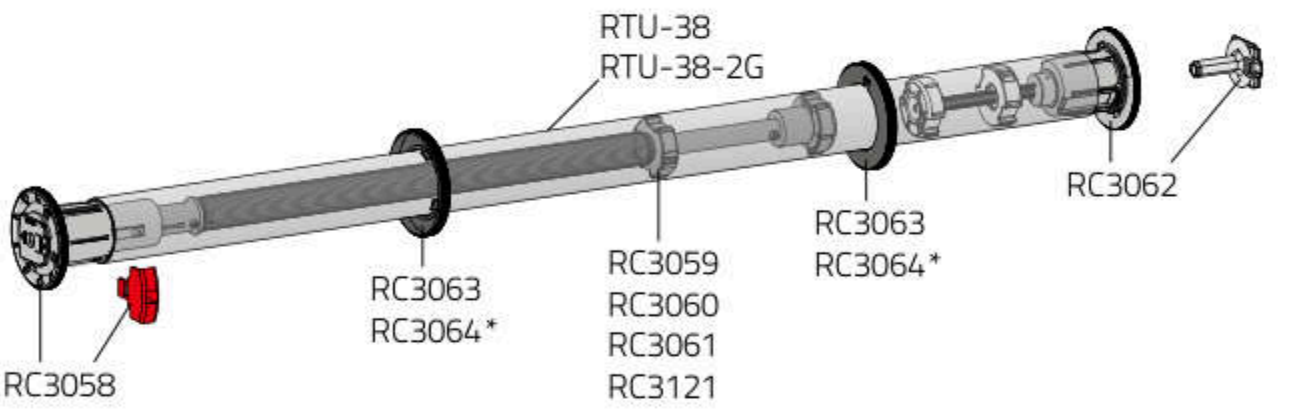
(RC-MC10)



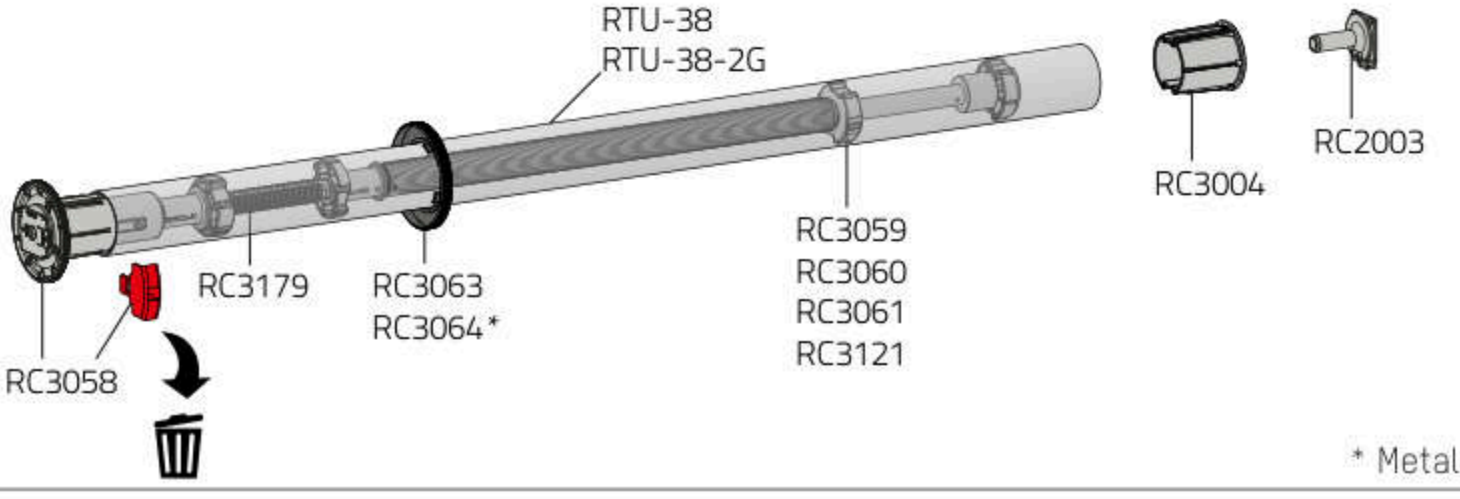
* Metal version
All options are shown separately

Compatible tubes

Adjustable
top limit &
spring tension



Adjustable
top limit



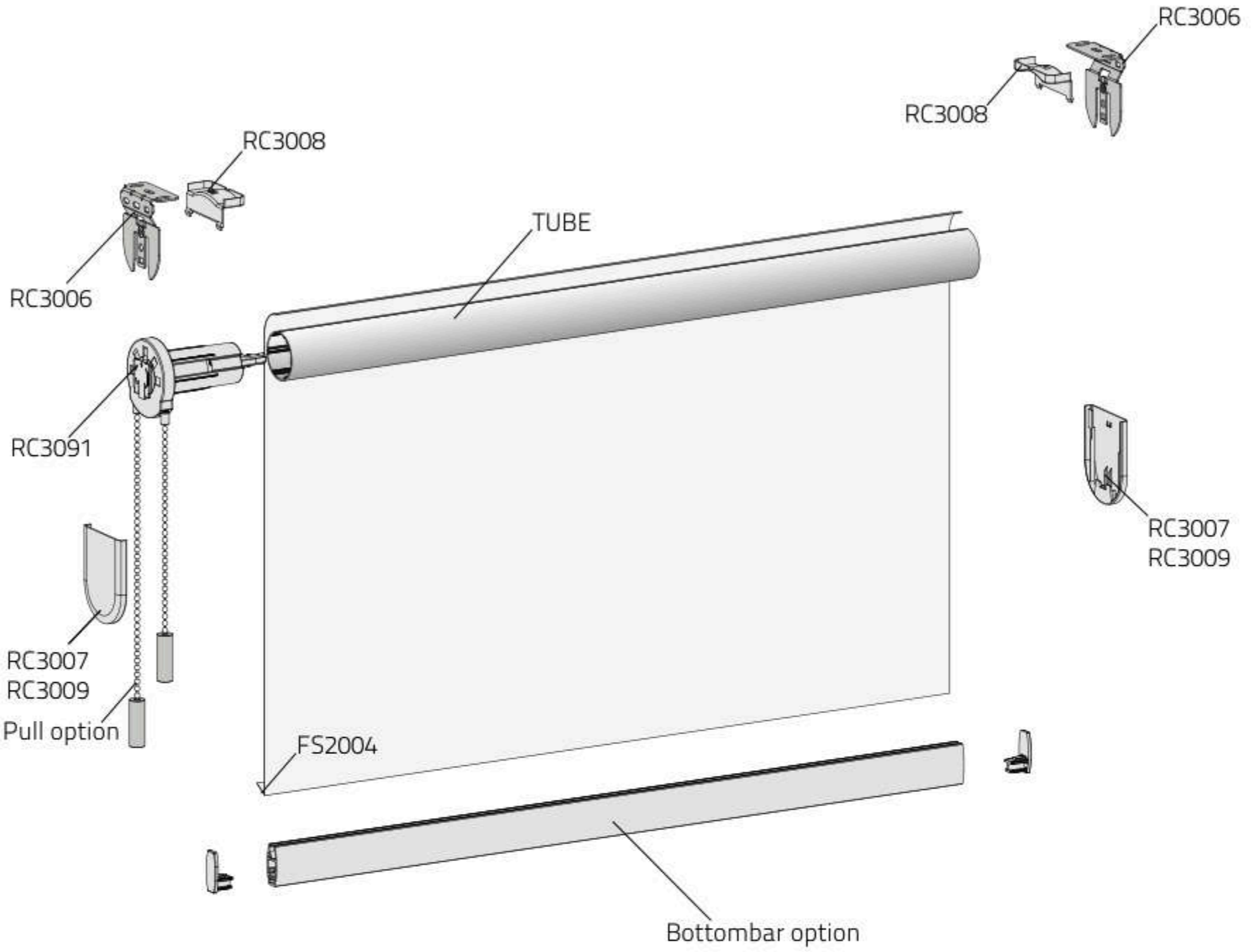
* Metal version

◀ CONFIGURATION OVERVIEW


TWIN PULL
RC-MI10
CERTIFIED
BEST FOR KIDS

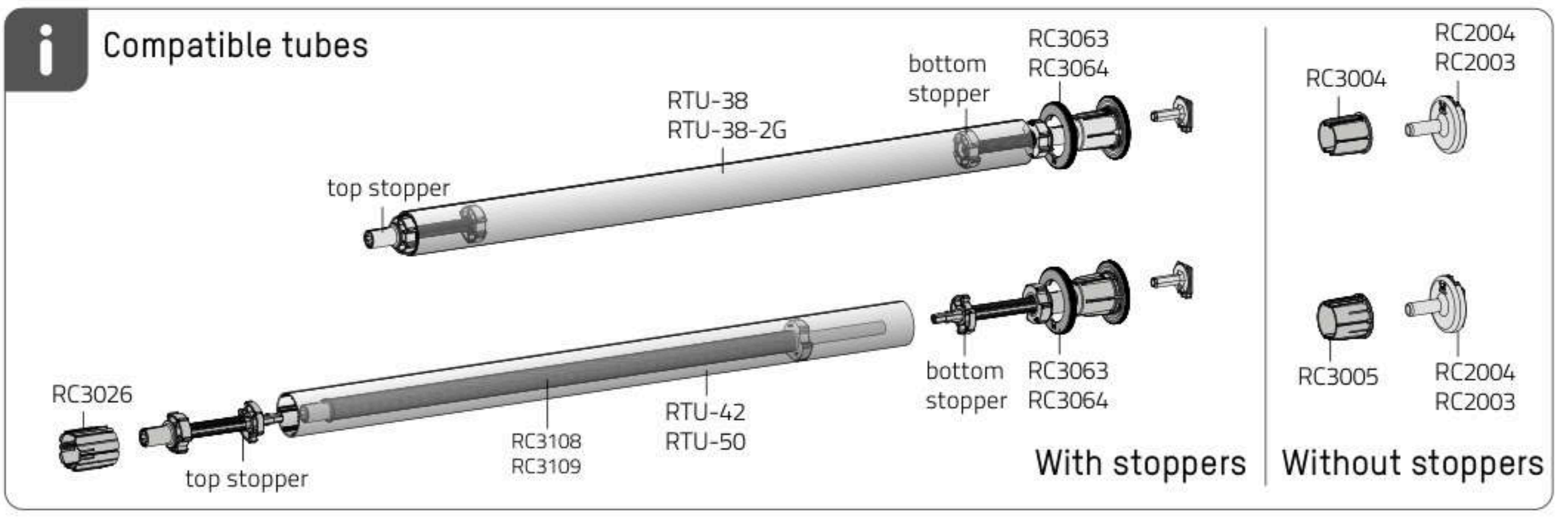
BRACKETS TWIN PULL

(RC-MI10)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately



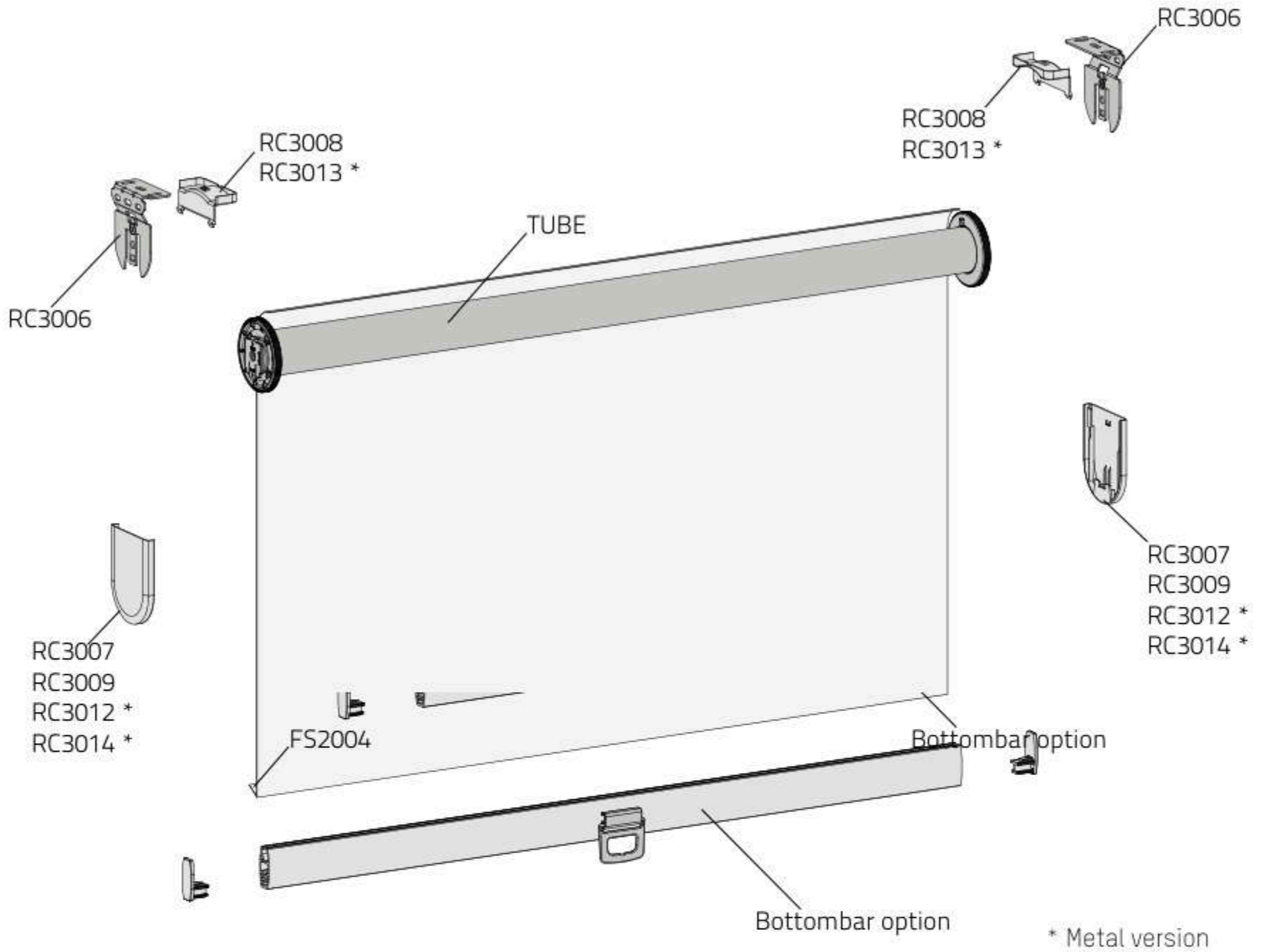
CONFIGURATION OVERVIEW


BALANCED
RC-SC10
RC-MK10
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

BRACKETS BALANCED

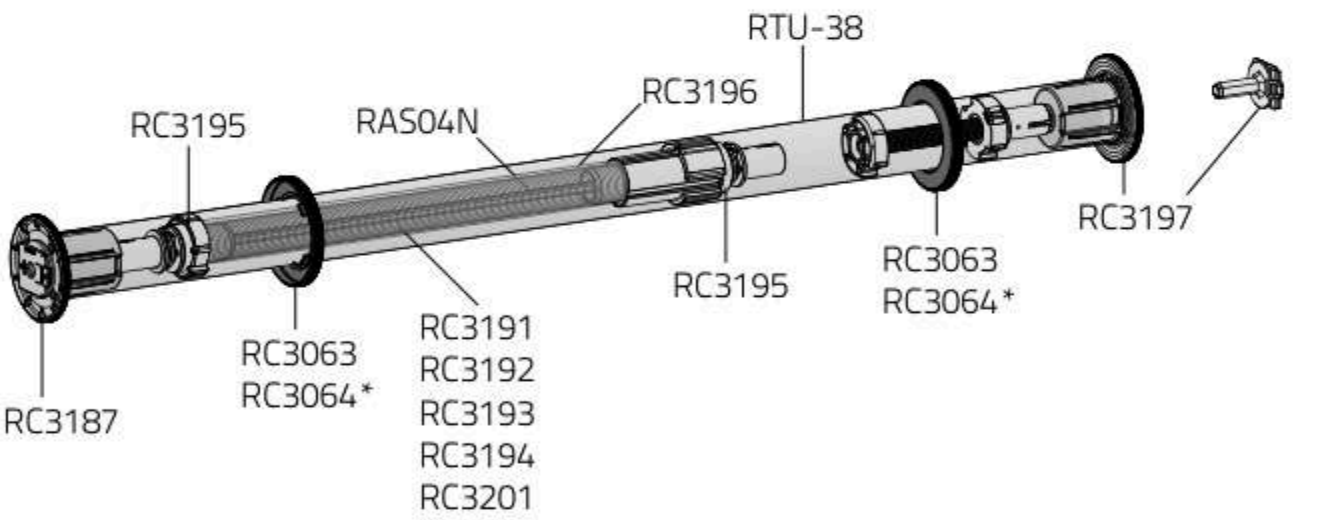
(RC-MK10)



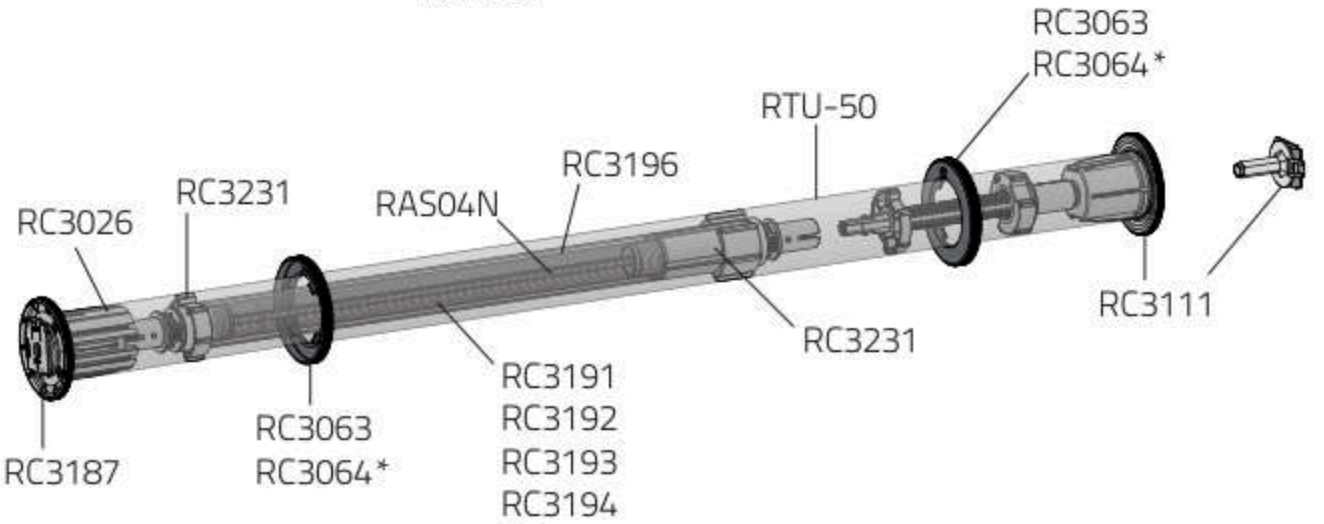
* Metal version
All options are shown separately

Compatible tubes

RTU-38



RTU-50



* Metal version

◀ CONFIGURATION OVERVIEW



BALANCED TWIN PULL

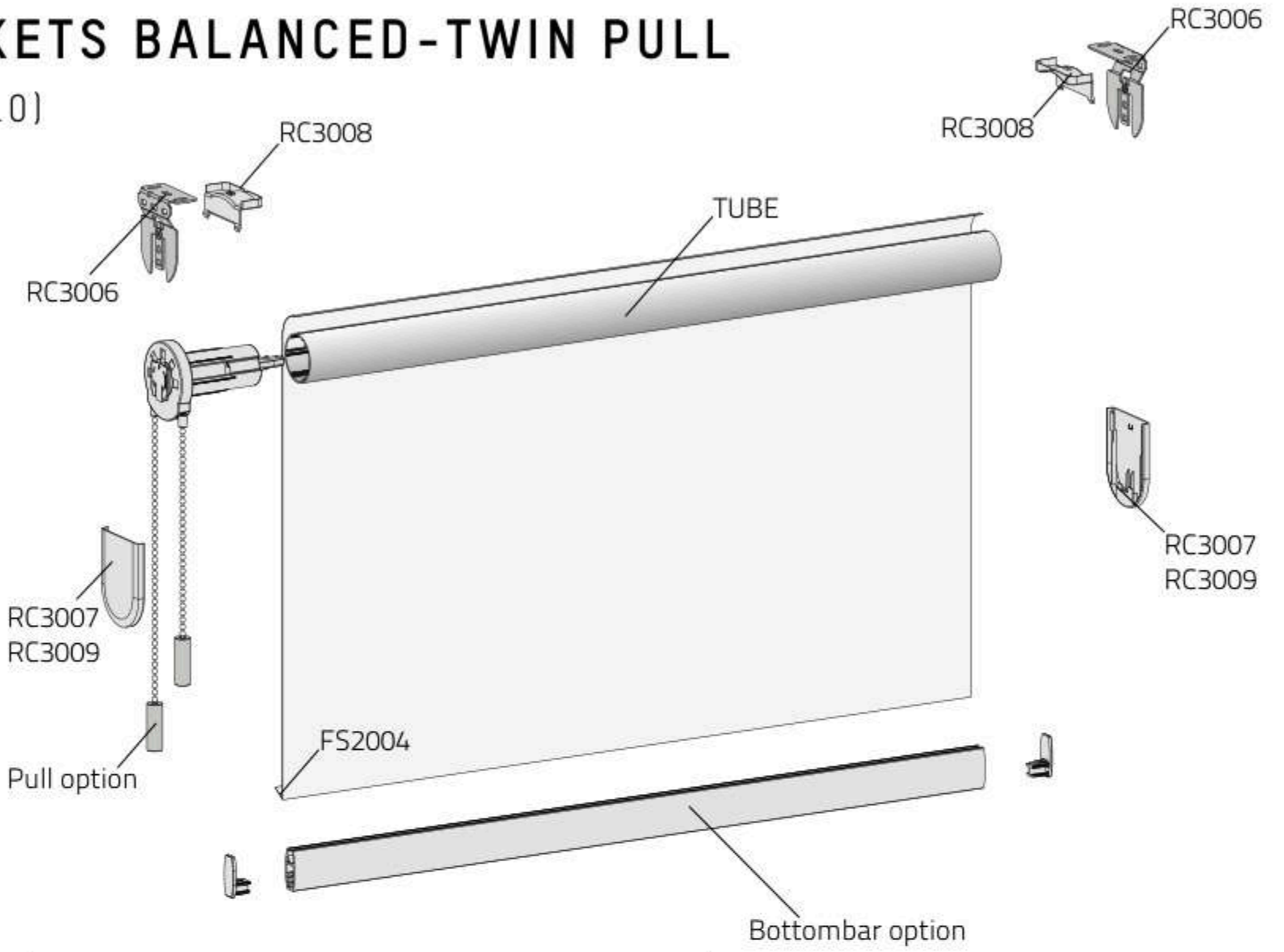
▶ RC-MKI10

CERTIFIED BEST FOR KIDS™

SYSTEM CONFIGURATIONS

BRACKETS BALANCED-TWIN PULL

(RC-MKI10)

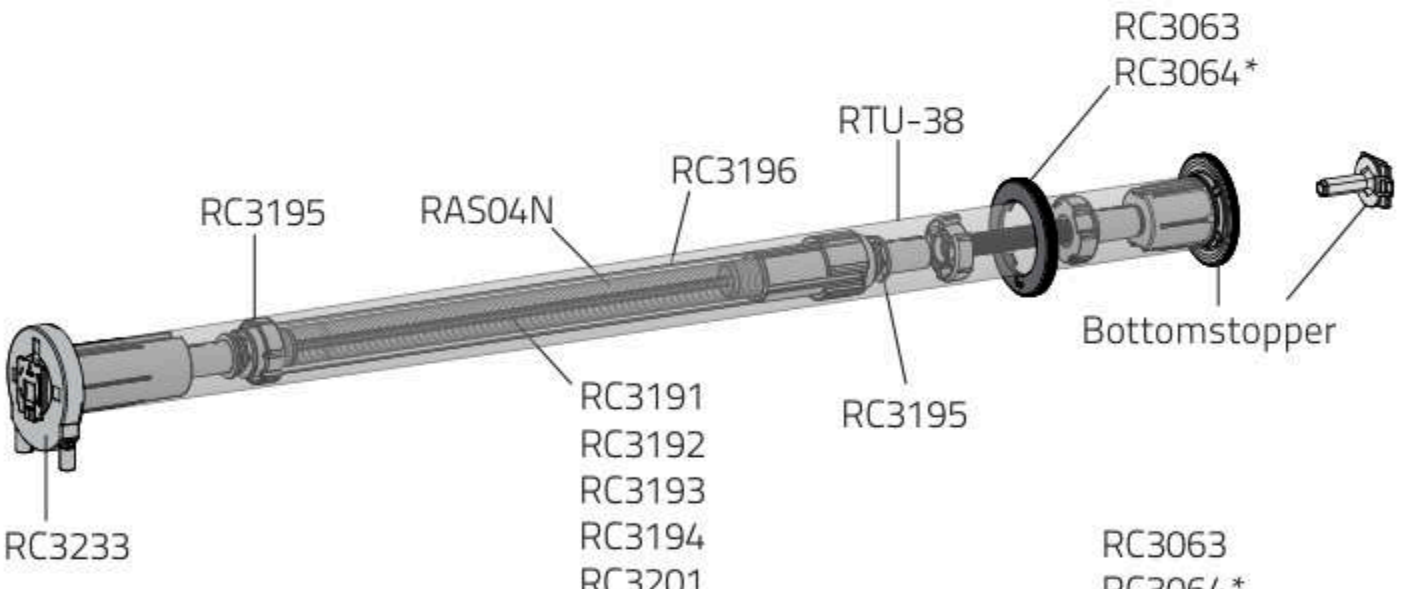


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

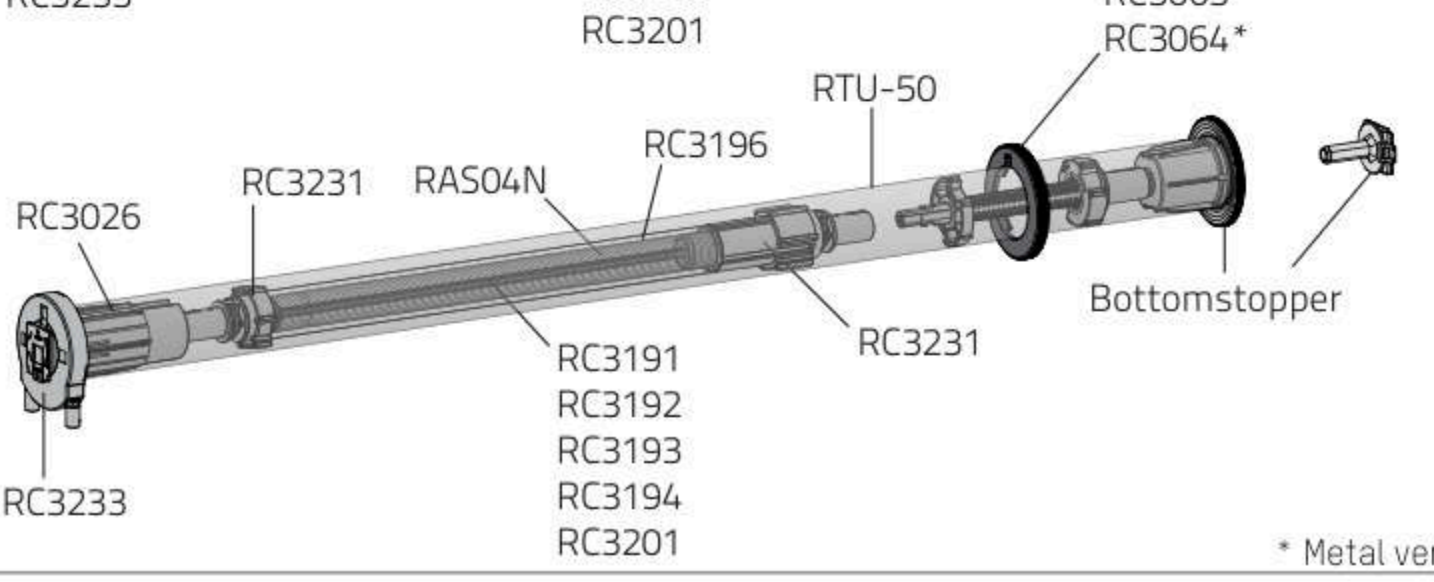
All options are shown separately

Compatible tubes

RTU-38



RTU-50



* Metal version

◀ CONFIGURATION OVERVIEW

BRACKETS + PROFILES

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



CHAIN | RC-MA11

S, M



MOTORIZED | RC-MB11

S, M



SPRING | RC-MC11

S, M



TWIN PULL | RC-MI11

M



BALANCED | RC-MK11

M



BALANCED-TWIN PULL | RC-MKI11

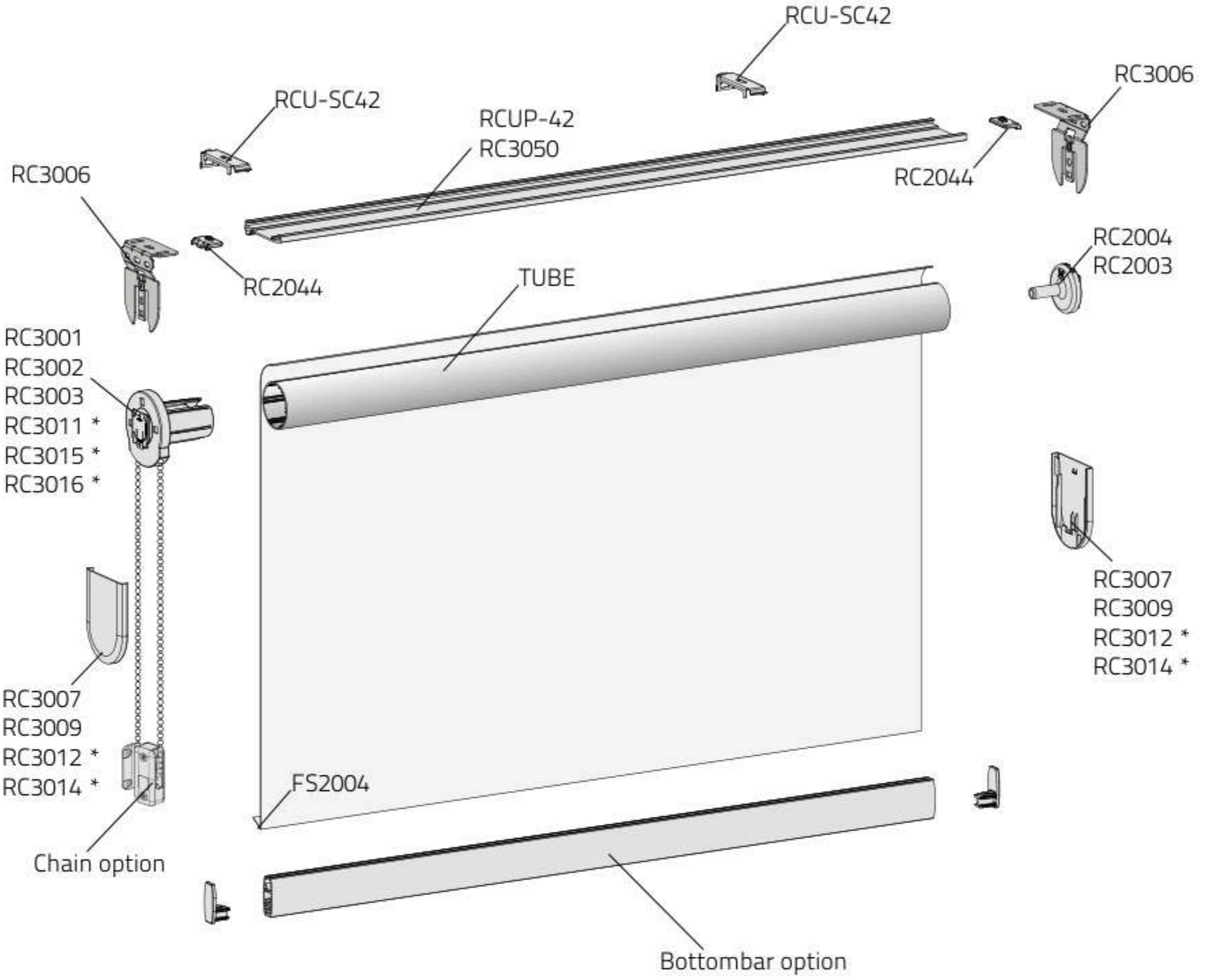
M

◀ INDEX


CHAIN
RC-SA11
RC-MA11

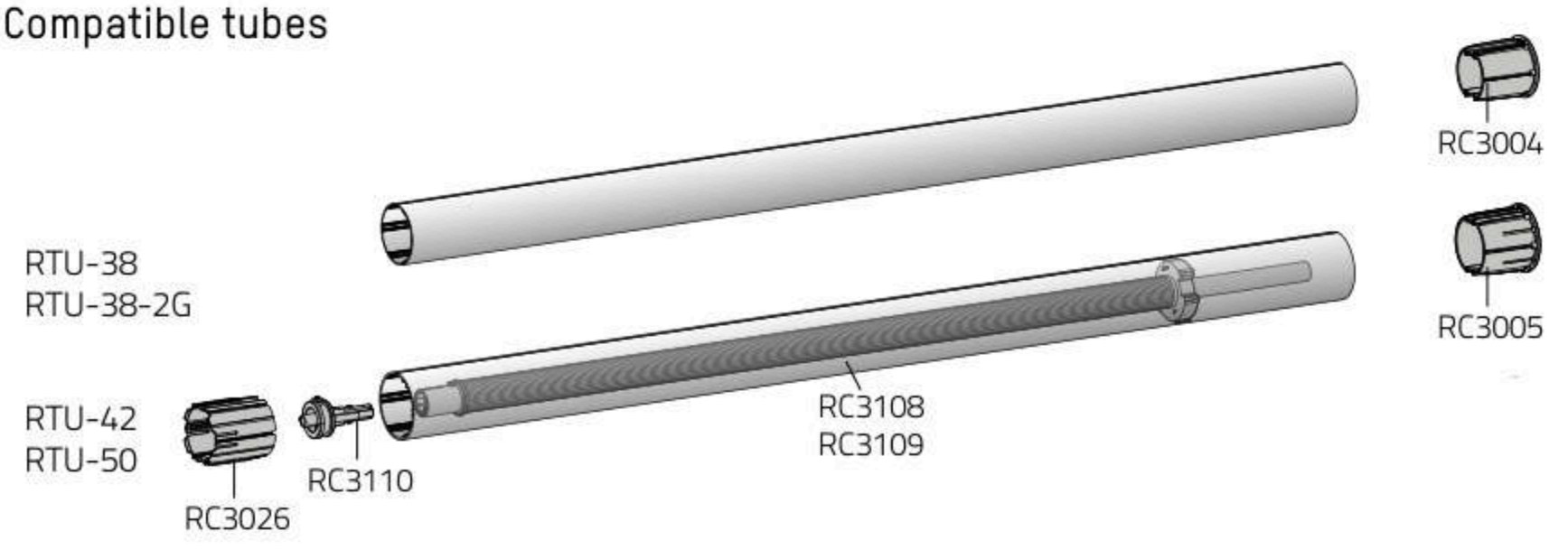
BRACKETS + PROFILE CHAIN

(RC-MA11)



* Metal version
All options are shown separately

Compatible tubes



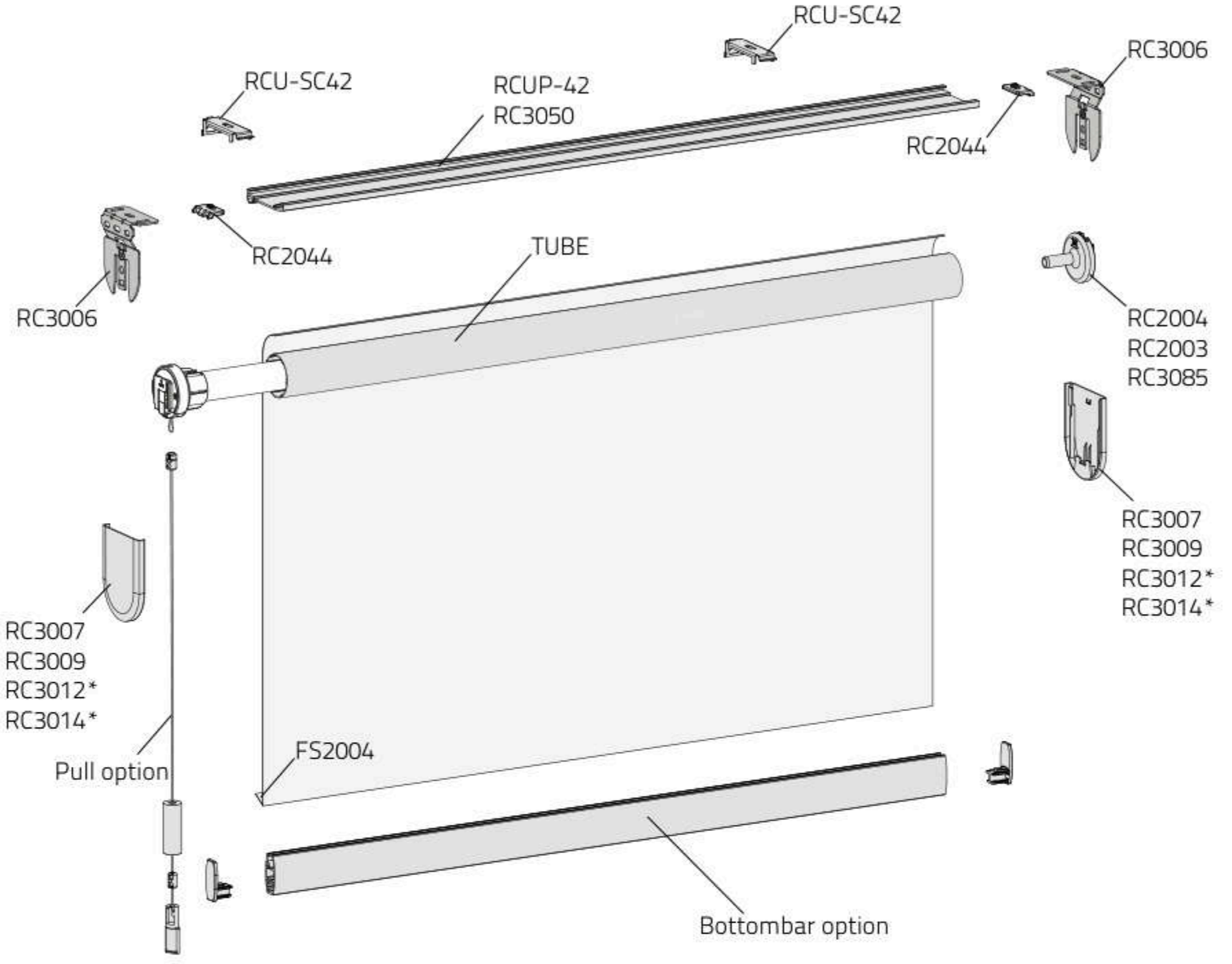
◂ CONFIGURATION OVERVIEW


MOTORIZED
RC-SB11
RC-MB11
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

BRACKETS + PROFILE MOTORIZED

(RC-MB11)



◀ CONFIGURATION OVERVIEW

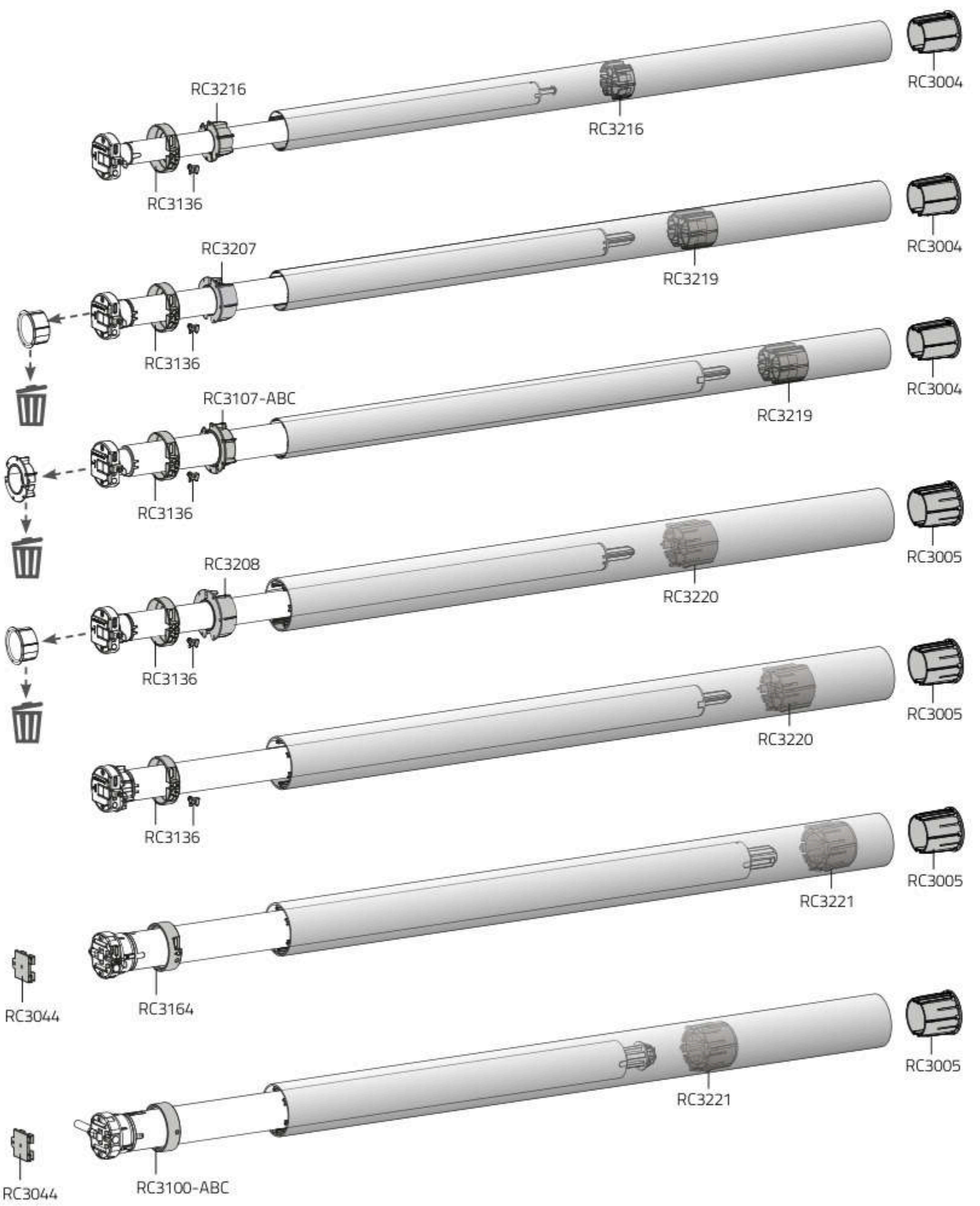
BRACKETS + PROFILE MOTORIZED

(RC-MB11)

RC-MB11 Compatible tubes

TUBE	MOTOR
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO
RTU-38 RTU-38-2G	CM-03 CM-03-E
RTU-38 RTU-38-2G	CM-05 CM-05-E
RTU-42 RTU-50	CM-03 CM-03-E
RTU-42 RTU-50	CM-05 CM-05-E
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R
RTU-42 RTU-50	CM-09 CM-10

ADAPTERS

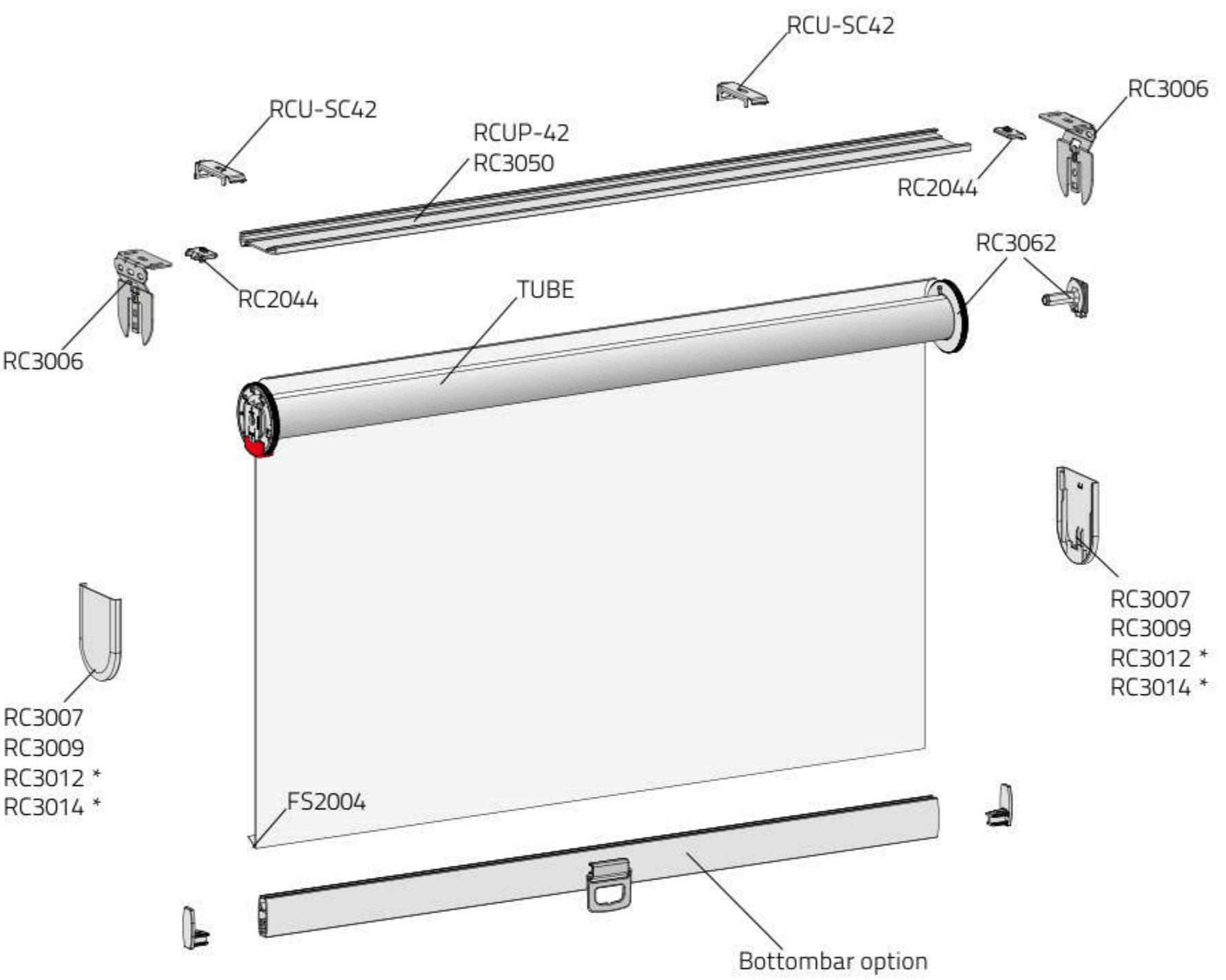


◀ CONFIGURATION OVERVIEW


SPRING
RC-SC11
RC-MC11
CERTIFIED
BEST FOR KIDS

BRACKETS + PROFILE SPRING

(RC-MC11)



* Metal vrsion
All options are shown separately

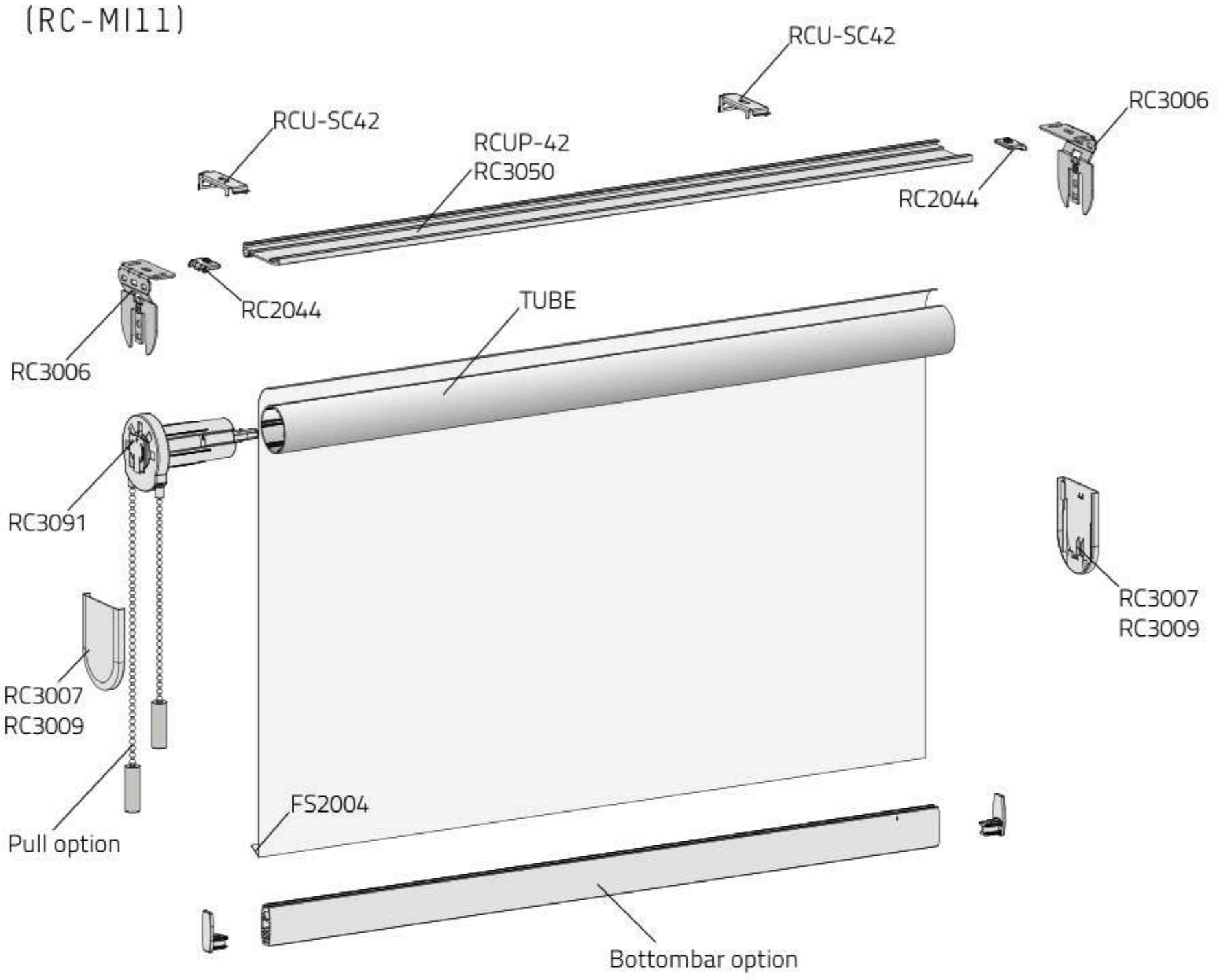
Compatible tubes

CONFIGURATION OVERVIEW


TWIN PULL
RC-MI11
CERTIFIED
BEST FOR KIDS

BRACKETS + PROFILE TWIN PULL

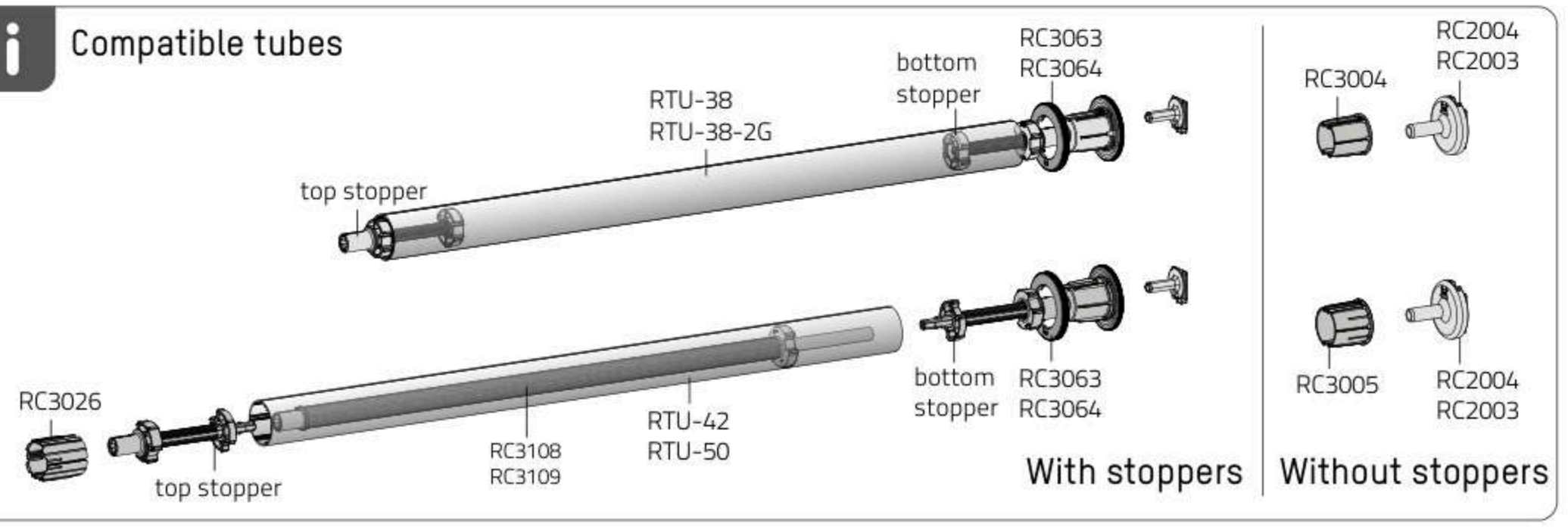
(RC-MI11)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes



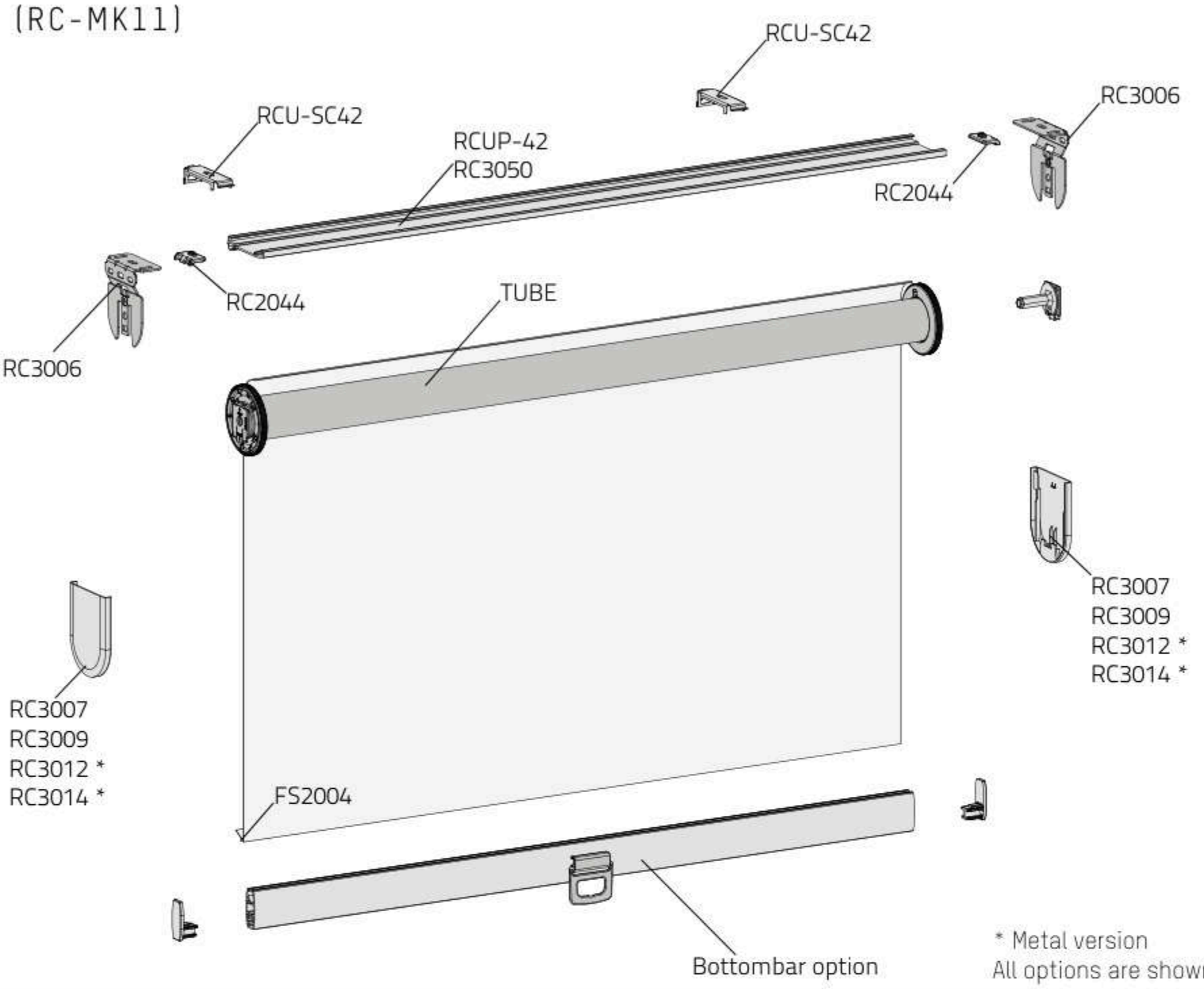
◂ CONFIGURATION OVERVIEW


BALANCED
RC-MK11
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

BRACKETS + PROFILE BALANCED

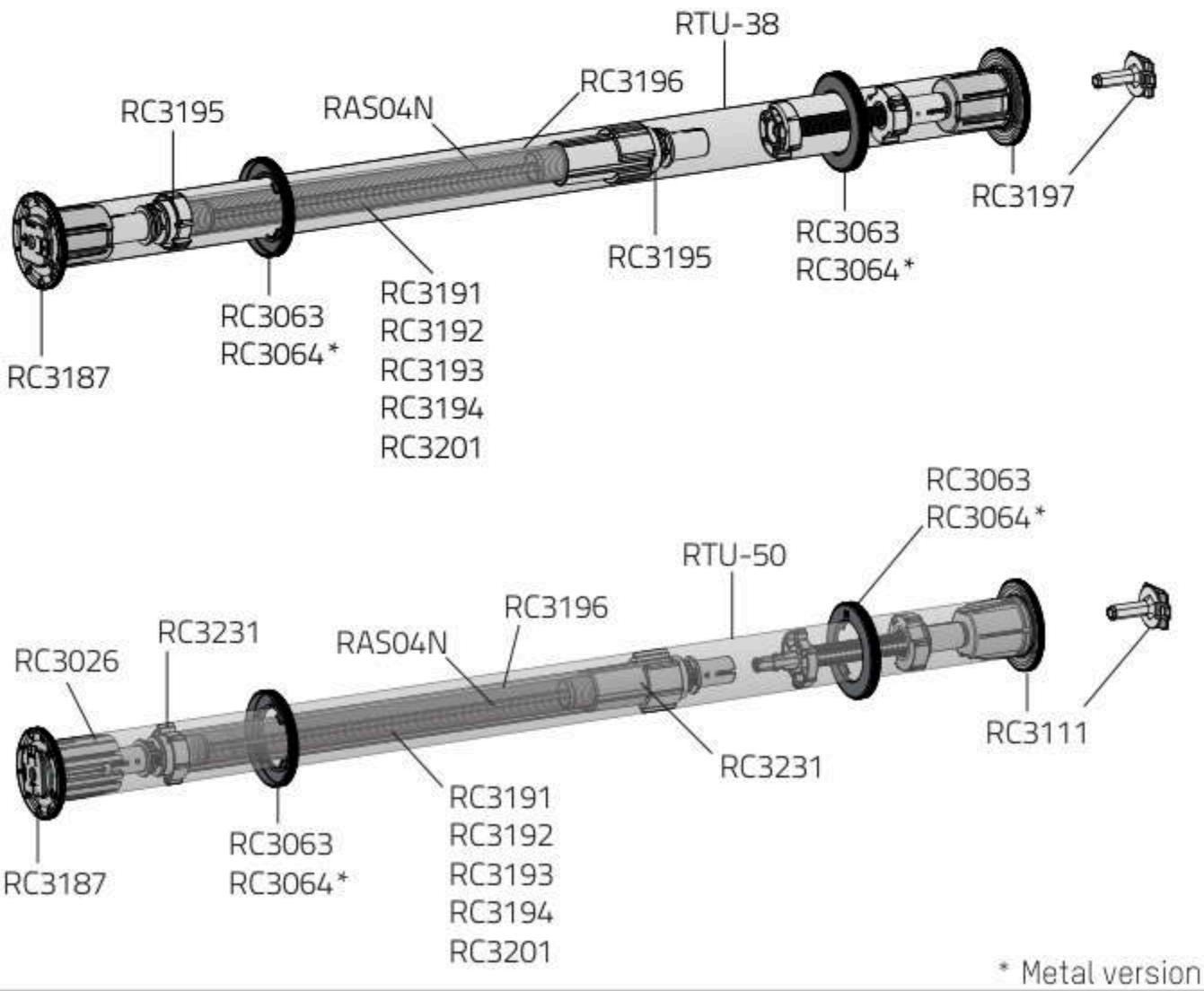
(RC-MK11)



* Metal version
All options are shown separately

Compatible tubes

RTU-38



RTU-50

* Metal version

◀ CONFIGURATION OVERVIEW



BALANCED TWIN PULL

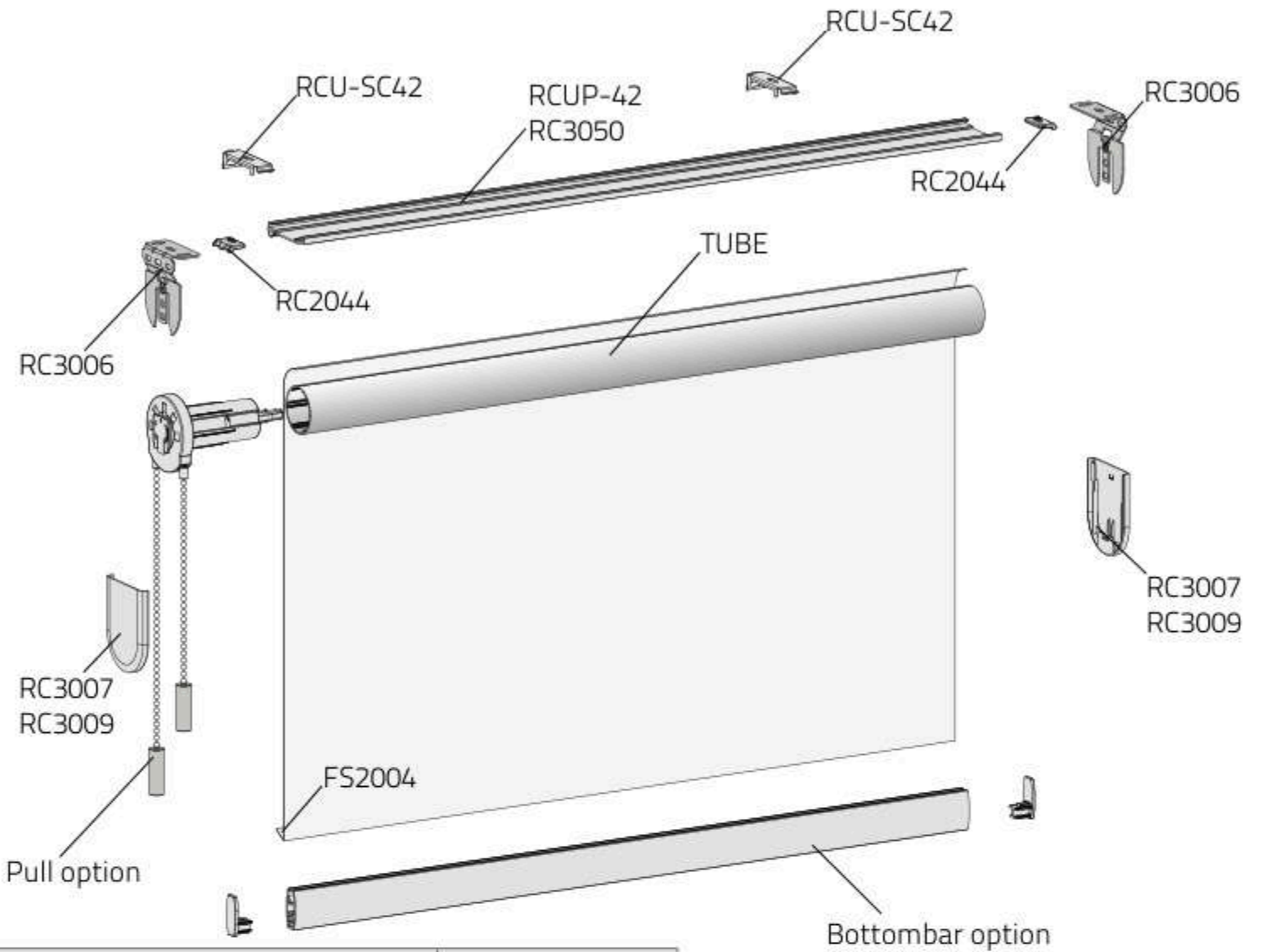
▶ RC-MKI11

CERTIFIED™ BEST FOR KIDS

SYSTEM CONFIGURATIONS

BRACKETS + PROFILE BALANCED-TWIN PULL

(RC-MKIII)

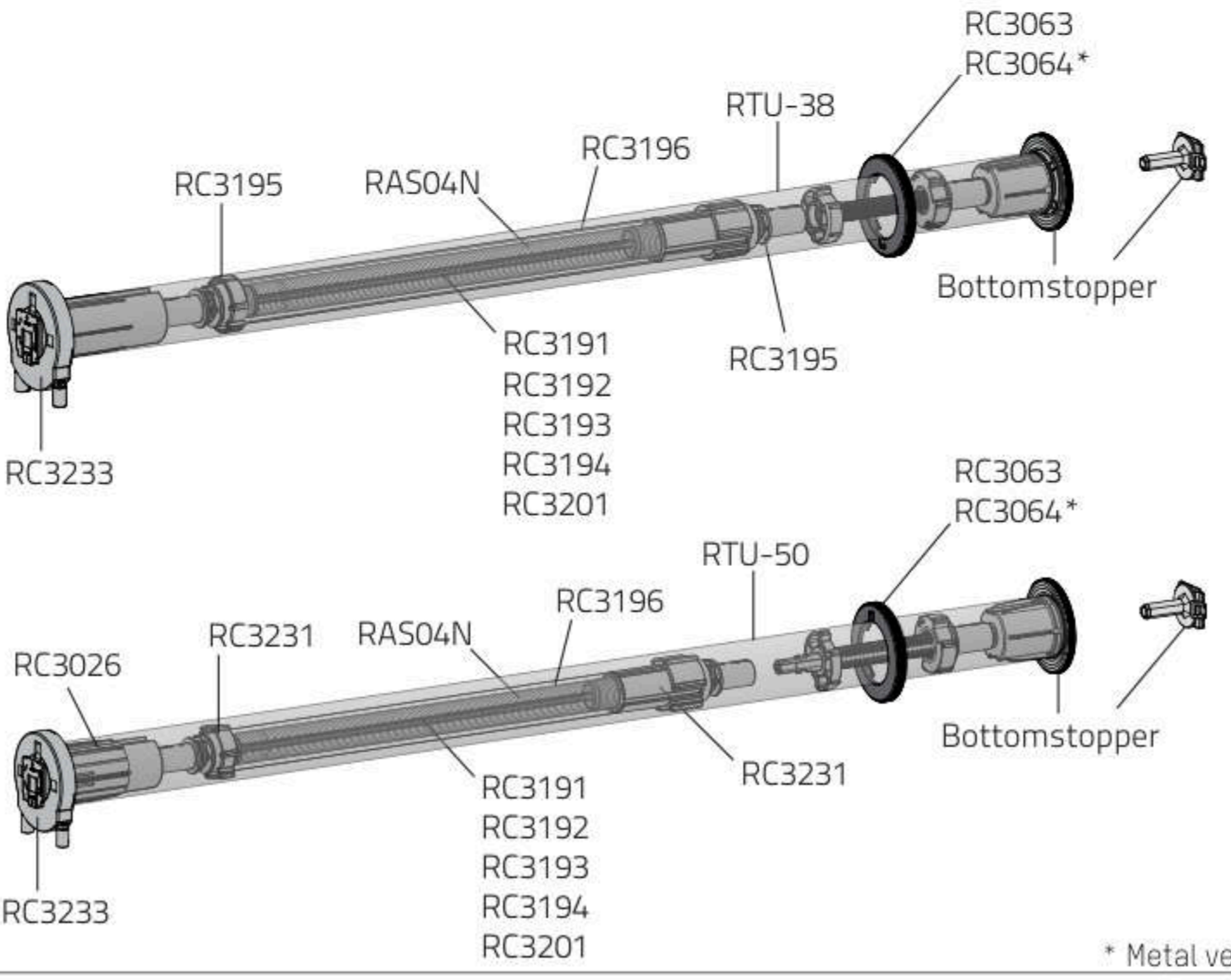


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

All options are shown separately

Compatible tubes

RTU-38



RTU-50

* Metal version

CONFIGURATION OVERVIEW

INSTALLATION PROFILE

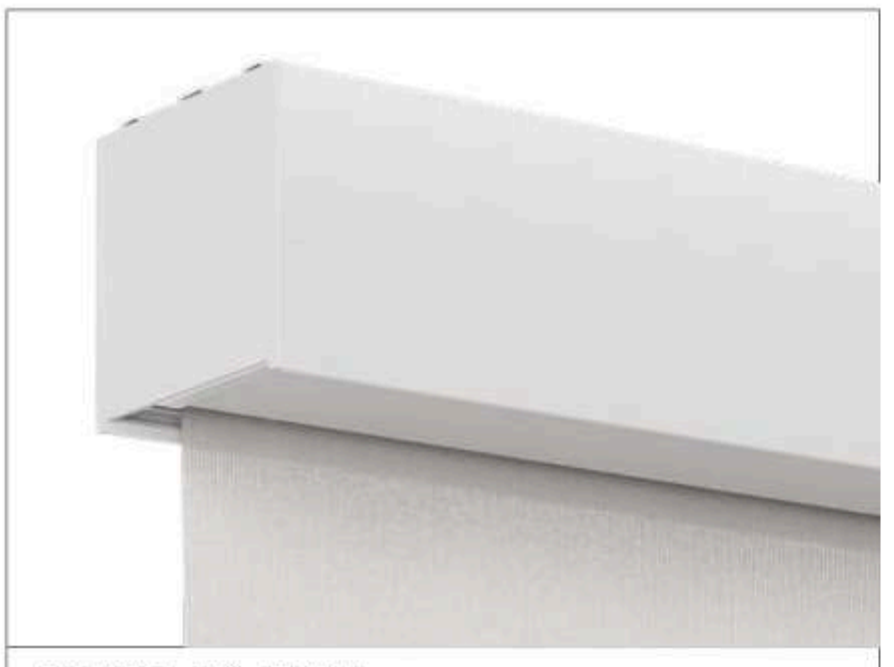
Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



RC-M.13

M



CHAIN | RC-MA14

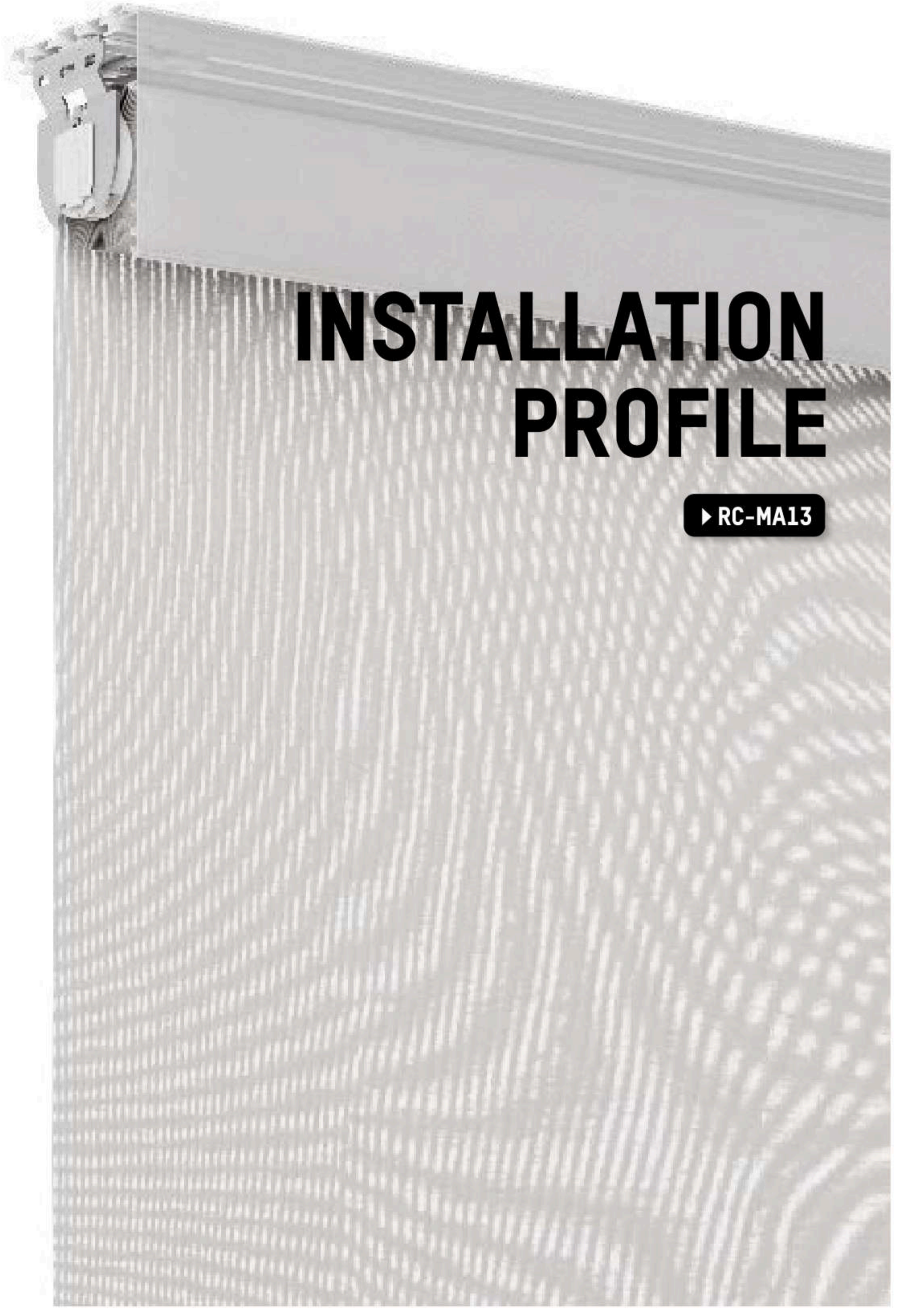
M



MOTORIZED | RC-MB14

M

◀ INDEX

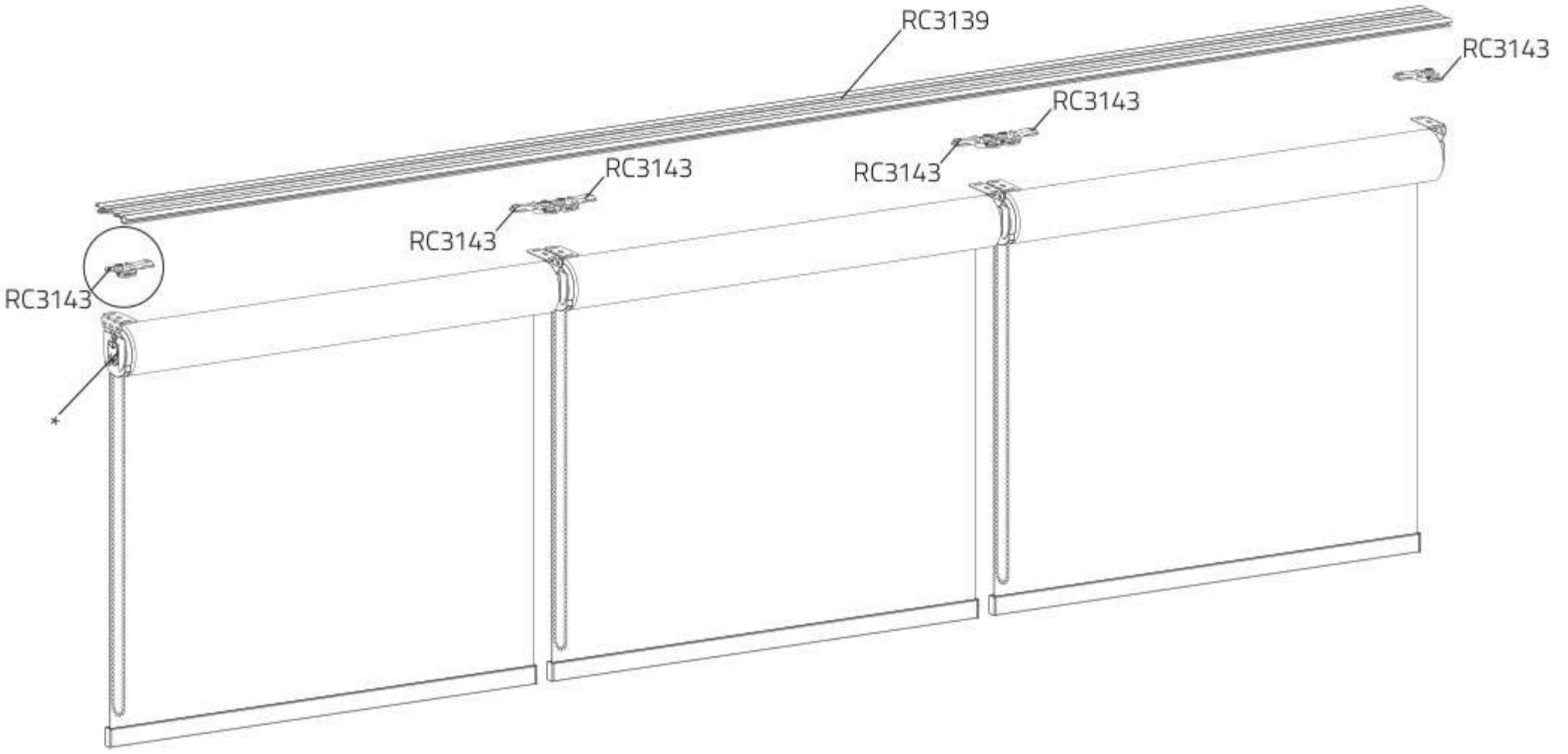


INSTALLATION PROFILE

▶ RC-MA13

INSTALATIONPROFILE

(RC-MA13)





* chain and motor control can be used, intallationprofile parts remain the same

i Extended Bracket option



RC3056

◀ CONFIGURATION OVERVIEW

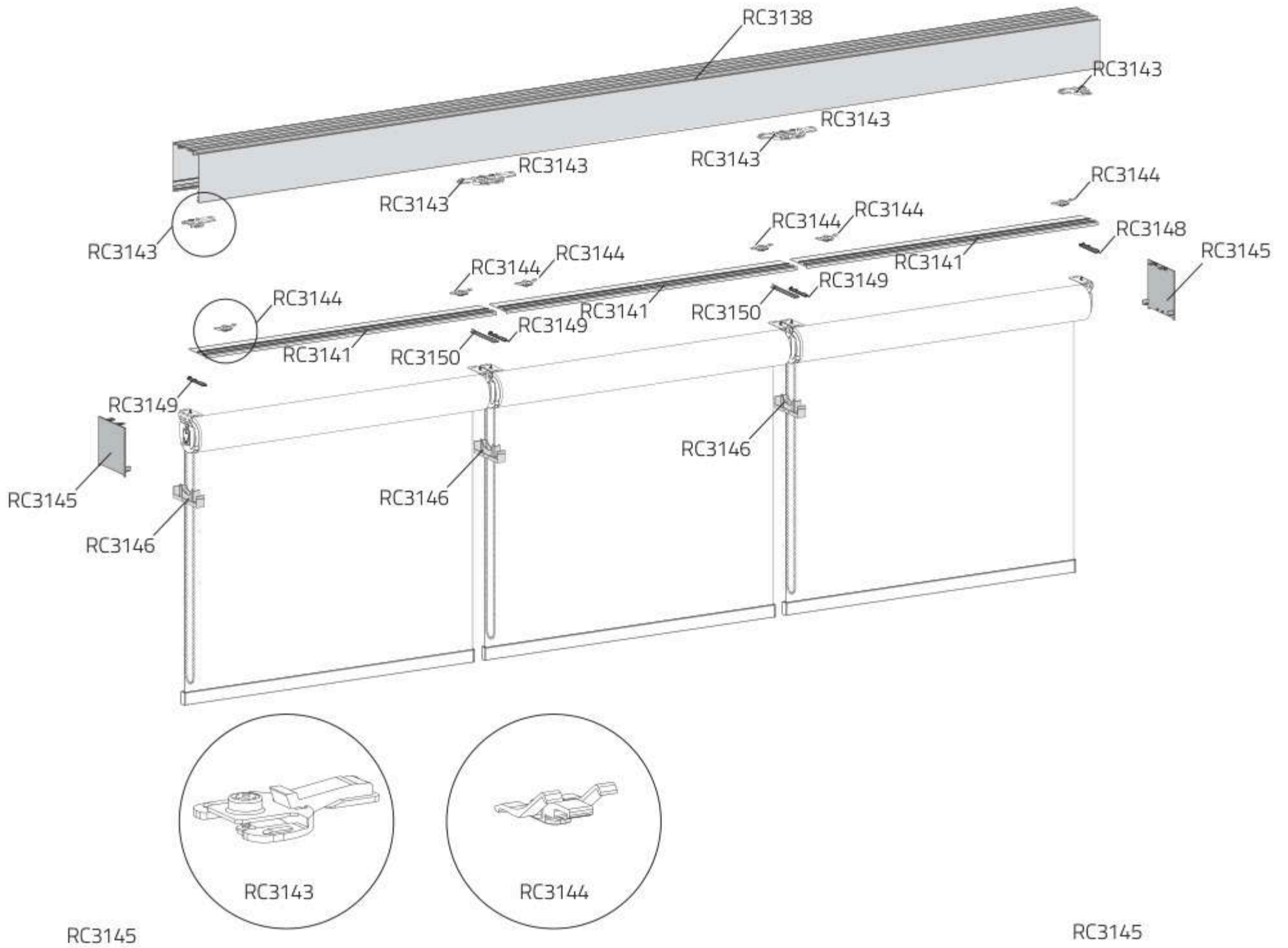


CHAIN

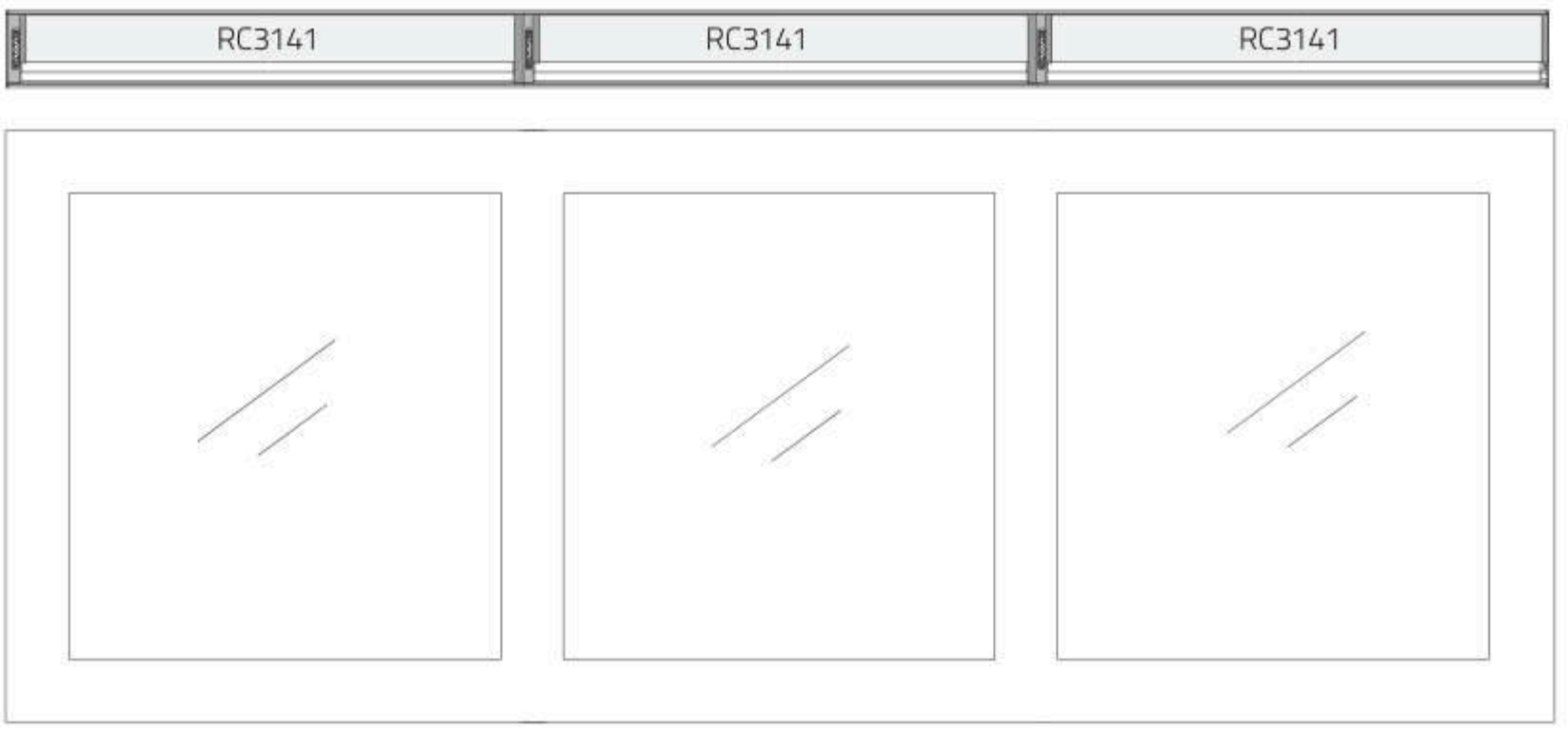
▶ RC-MA14

INSTALATION U-PROFILE CHAIN

(RC-MA14)



Bottom view



◀ CONFIGURATION OVERVIEW



MOTORIZED

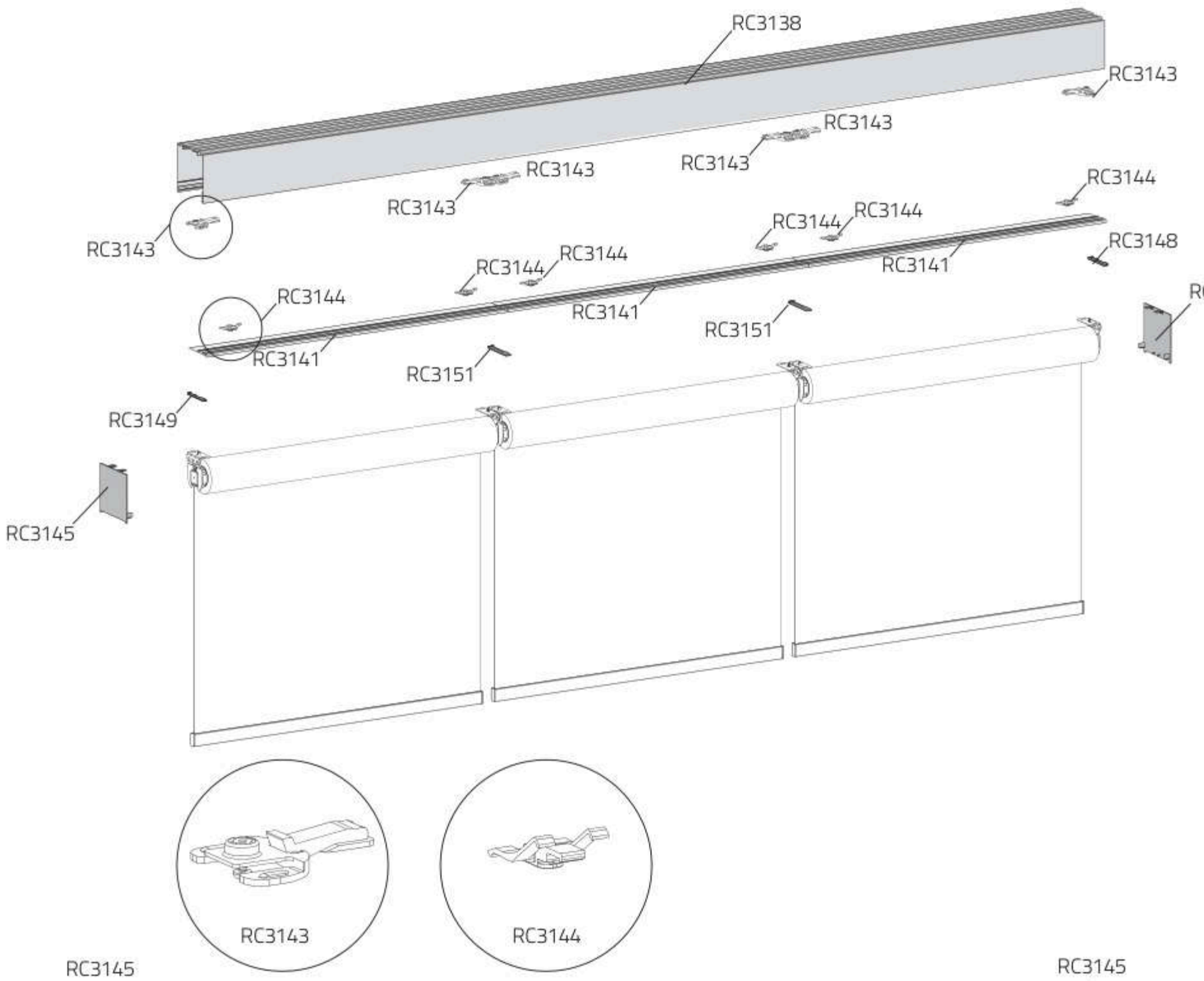
▶ RC-MB14

CERTIFIED™
BEST FOR KIDS

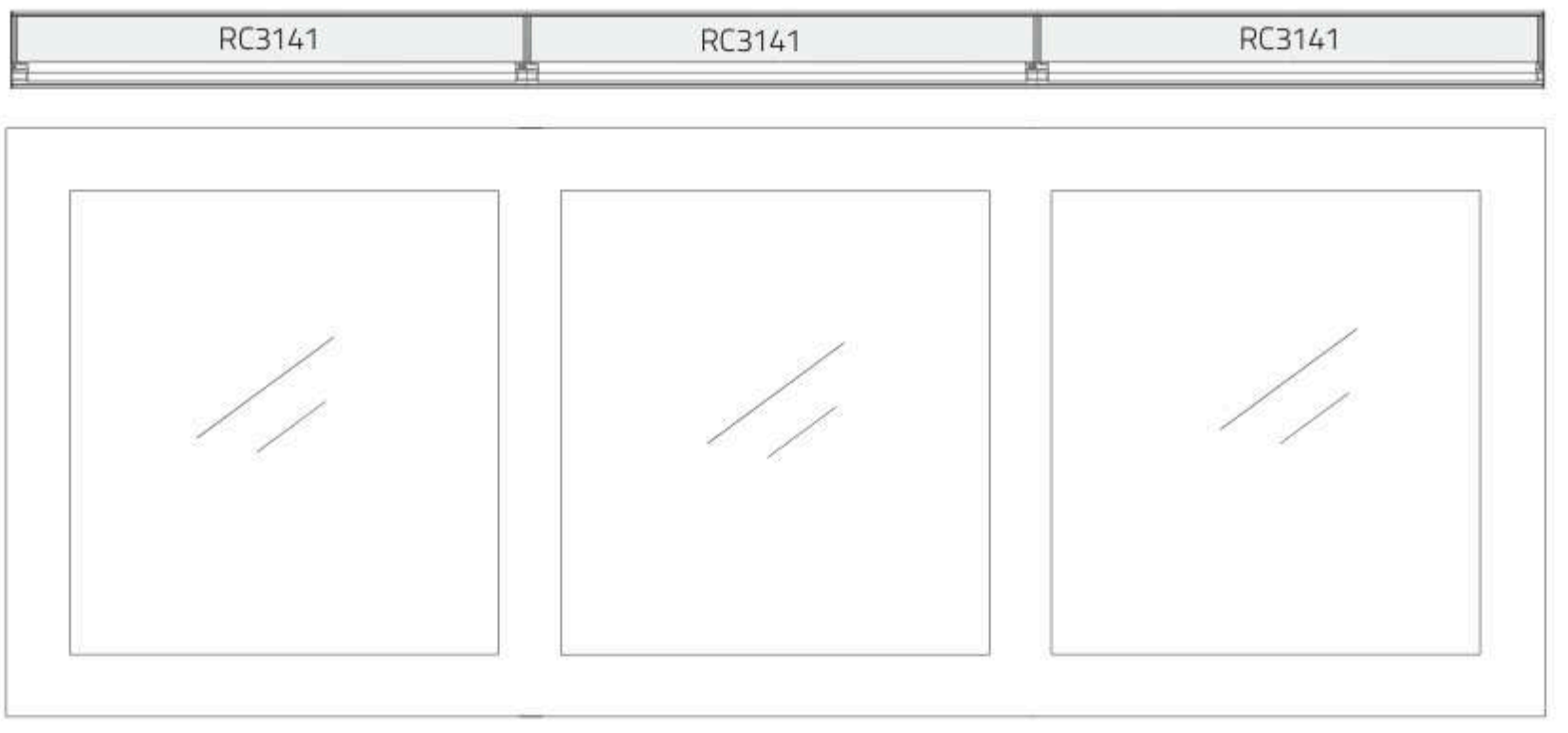
SYSTEM CONFIGURATIONS

INSTALATION U-PROFILE MOTORIZED

(RC-MB14)



Bottom view



◀ **CONFIGURATION OVERVIEW**

SEMI-OPEN ROUND CASSETTE

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



CHAIN | RC-MA20

S, M



MOTORIZED | RC-MB20

S, M



SPRING | RC-MC20

S, M



TWIN PULL | RC-MI20

M



BALANCED | RC-MK20

M



BALANCED-TWIN PULL | RC-MKI20

M

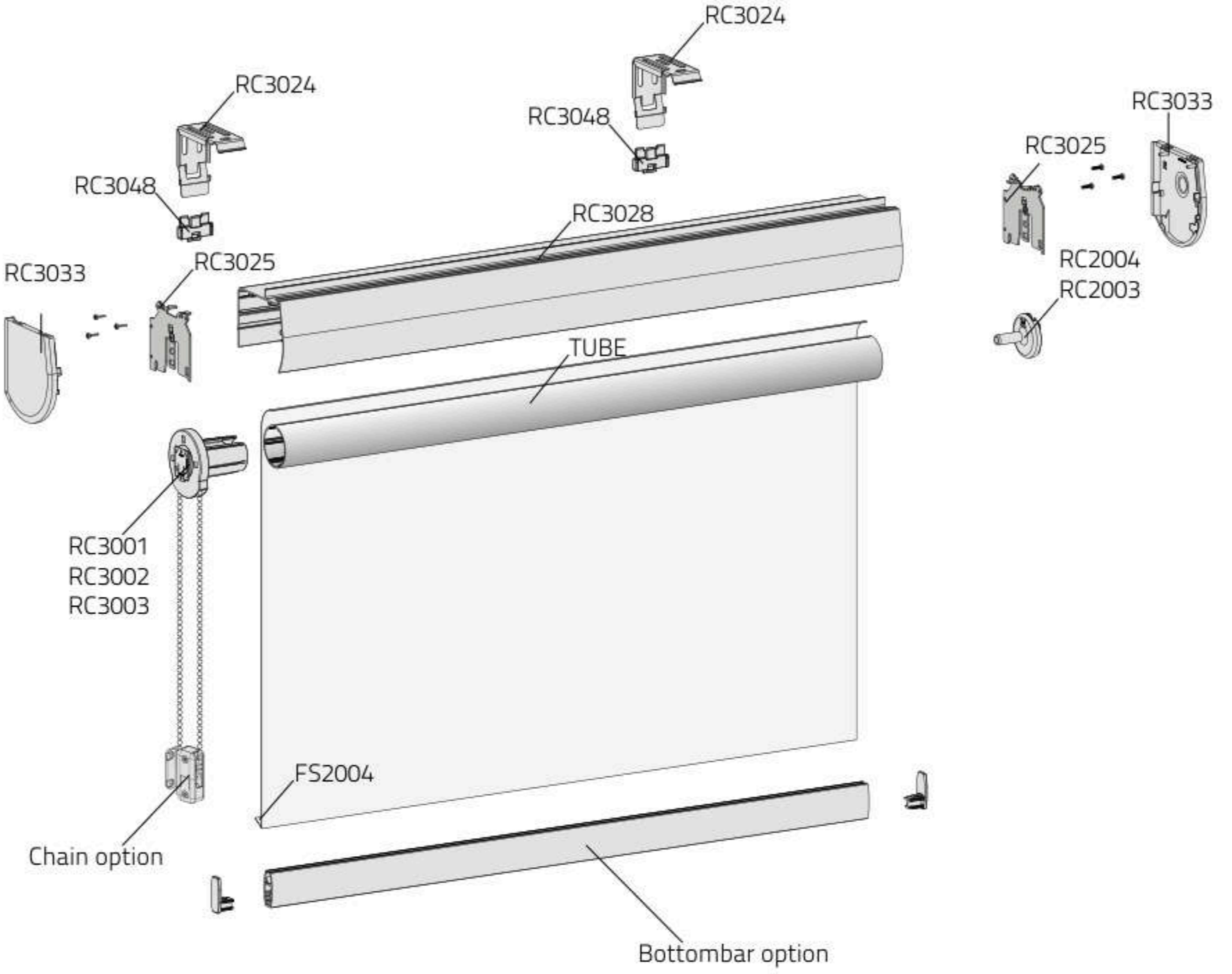
◀ INDEX

Semi-open round cassette not available in the Americas


CHAIN
RC-SA20
RC-MA20

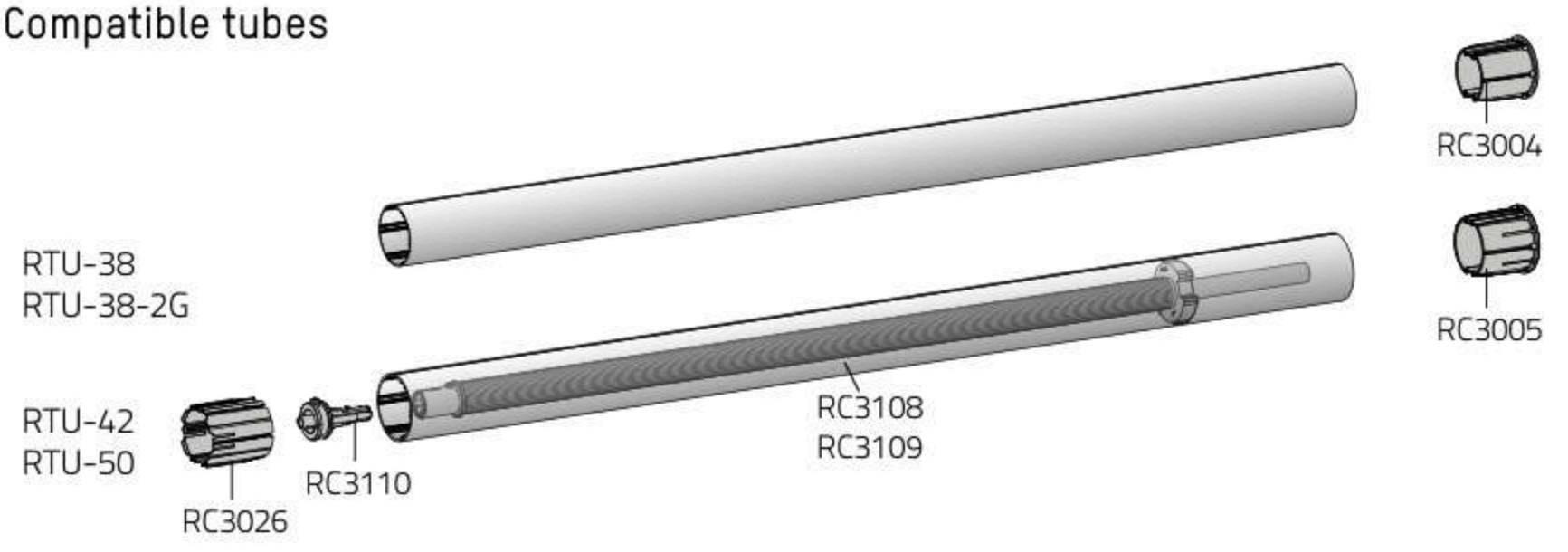
SEMI OPEN ROUND CHAIN

(RC-MA20)



All options are shown separately

i Compatible tubes

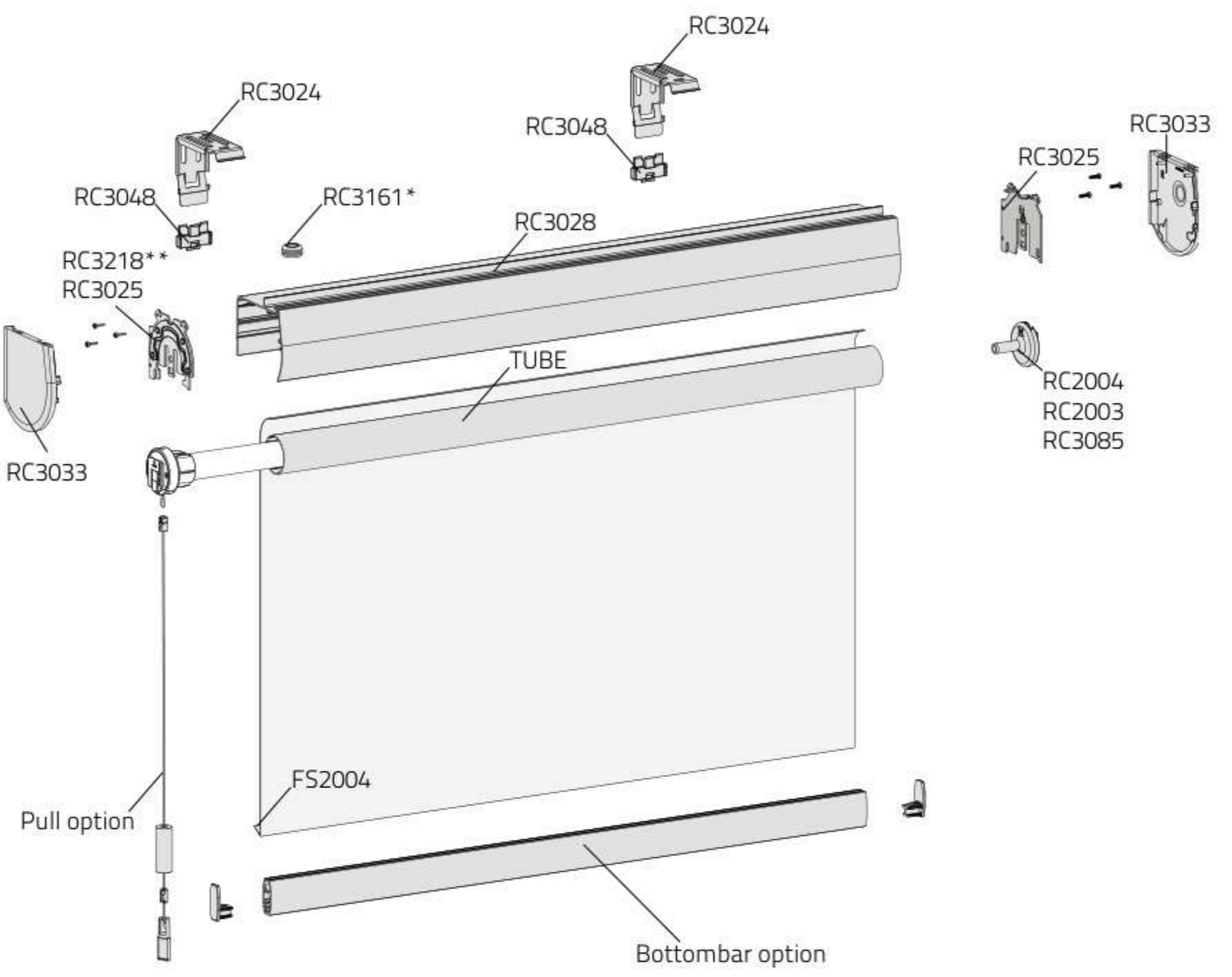


◀ CONFIGURATION OVERVIEW


MOTORIZED
RC-SB20
RC-MB20
CERTIFIED
BEST FOR KIDS

SEMI OPEN ROUND MOTORIZED

(RC-MB20)



◀ CONFIGURATION OVERVIEW

SEMI OPEN ROUND MOTORIZED

(RC-MB20)

RC-MB20 Compatible tubes

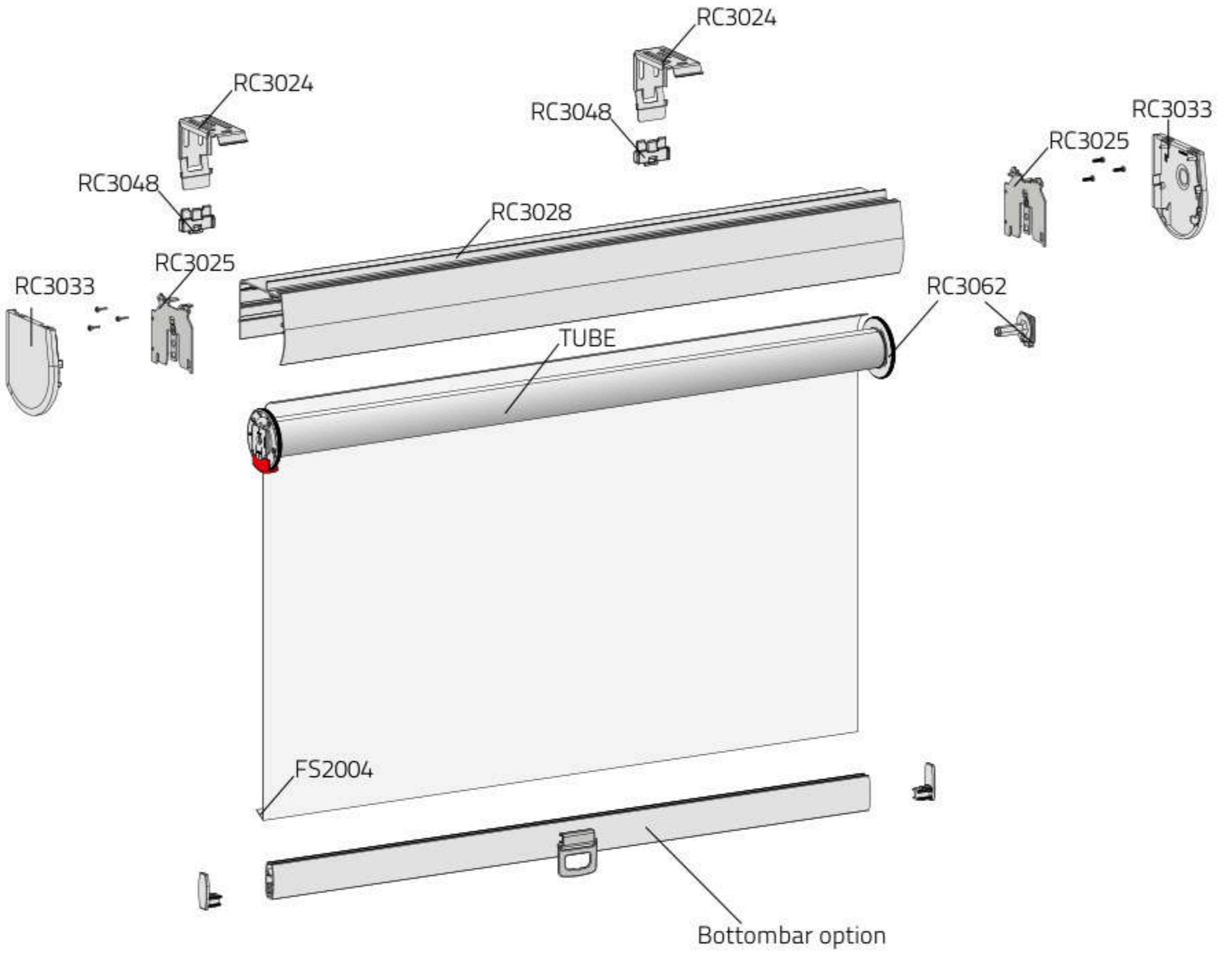
TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	RC3216, RC3136, RC3216, RC3004
RTU-38 RTU-38-2G	CM-03 CM-03-E	RC3207, RC3136, RC3219, RC3004
RTU-38 RTU-38-2G	CM-05 CM-05-E	RC3107-ABC, RC3136, RC3219, RC3004
RTU-42 RTU-50	CM-03 CM-03-E	RC3208, RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-05 CM-05-E	RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R	RC3044, RC3164, RC3221, RC3005
RTU-42 RTU-50	CM-09 CM-10	RC3044, RC3100-ABC, RC3221, RC3005

◀ CONFIGURATION OVERVIEW


SPRING
RC-SC20
RC-MC20
CERTIFIED
BEST FOR KIDS

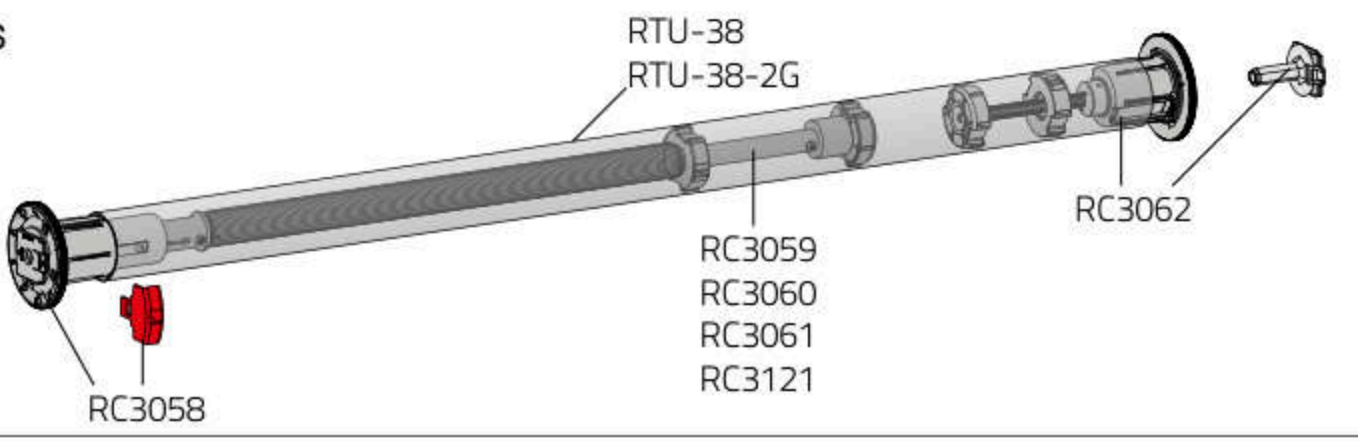
SEMI OPEN ROUND SPRING

(RC-MC20)



All options are shown separately

Compatible tubes

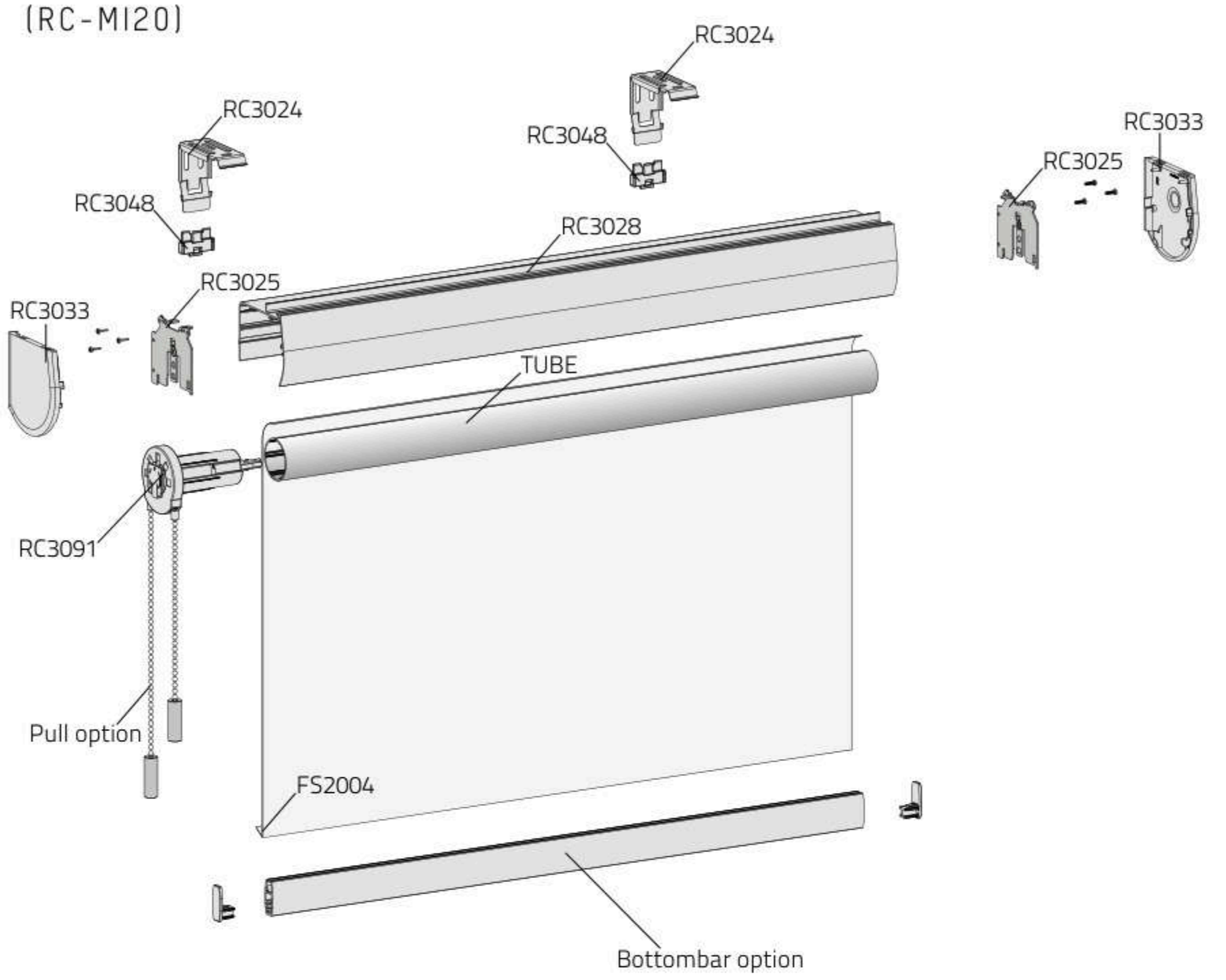


CONFIGURATION OVERVIEW


TWIN PULL
RC-MI20
CERTIFIED
BEST FOR KIDS

SEMI OPEN ROUND TWIN PULL

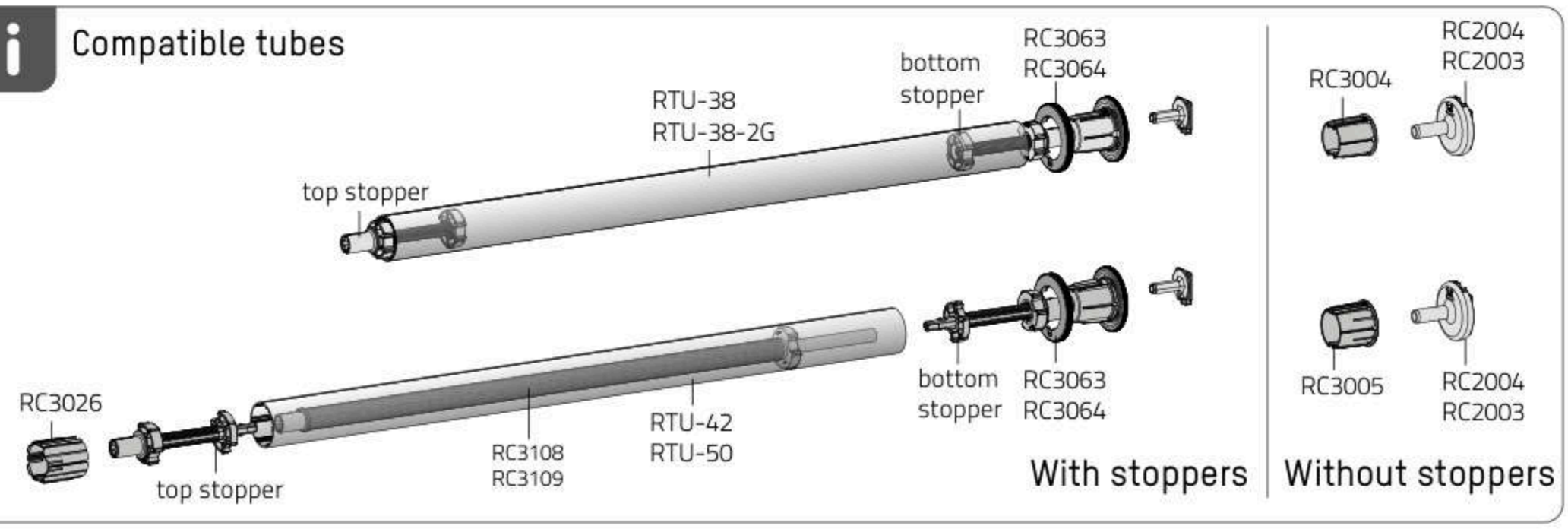
(RC-MI20)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes



CONFIGURATION OVERVIEW

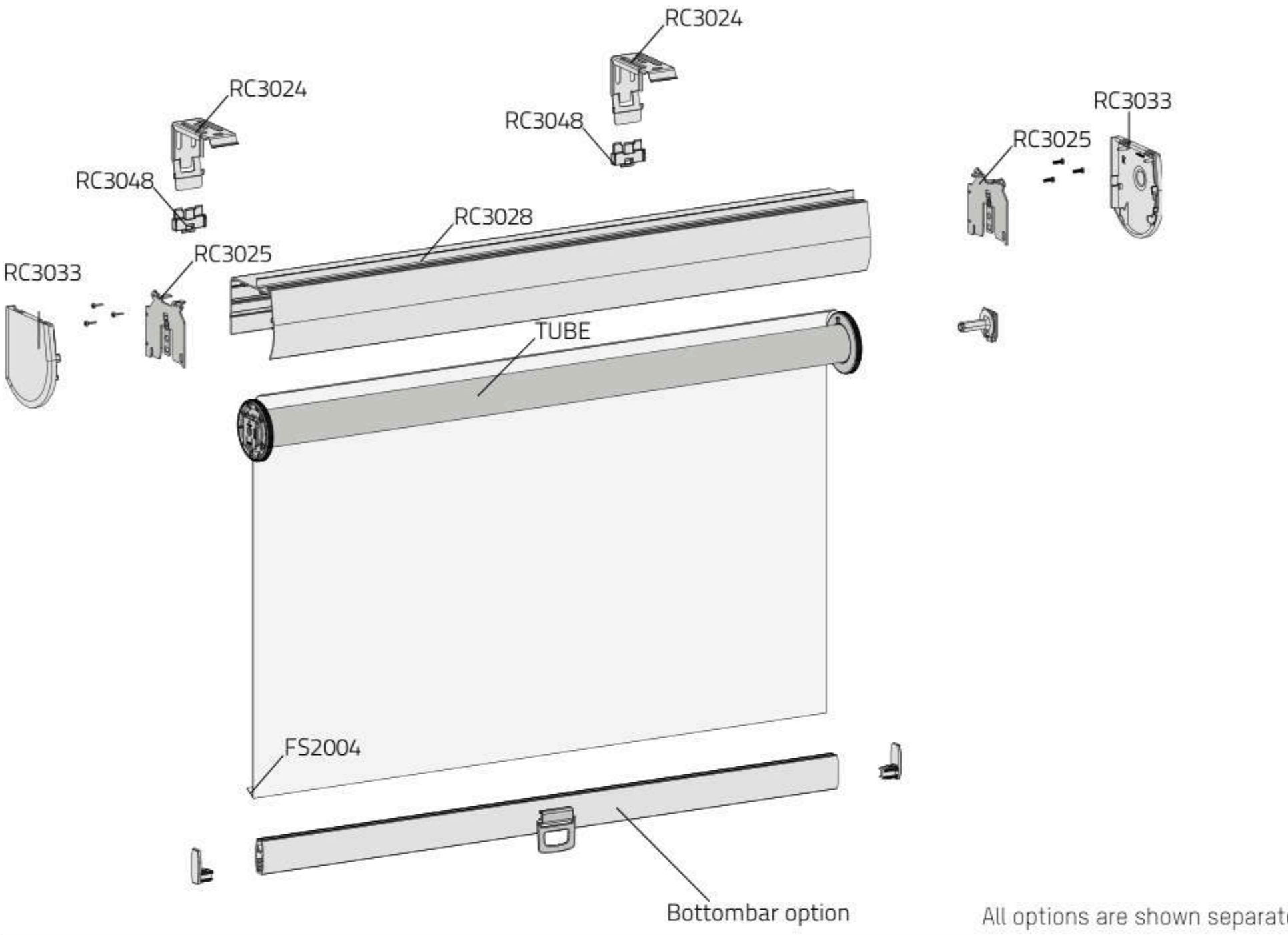
BALANCED

▶ RC-MK20

CERTIFIED BEST FOR KIDS™

SEMI OPEN ROUND BALANCED

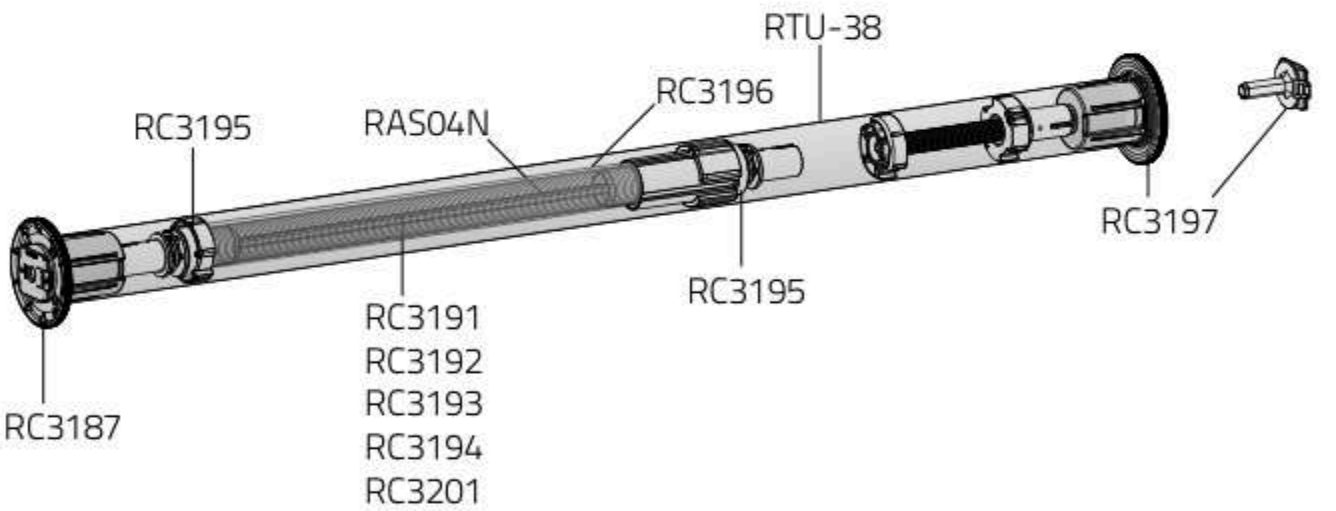
(RC-MK20)



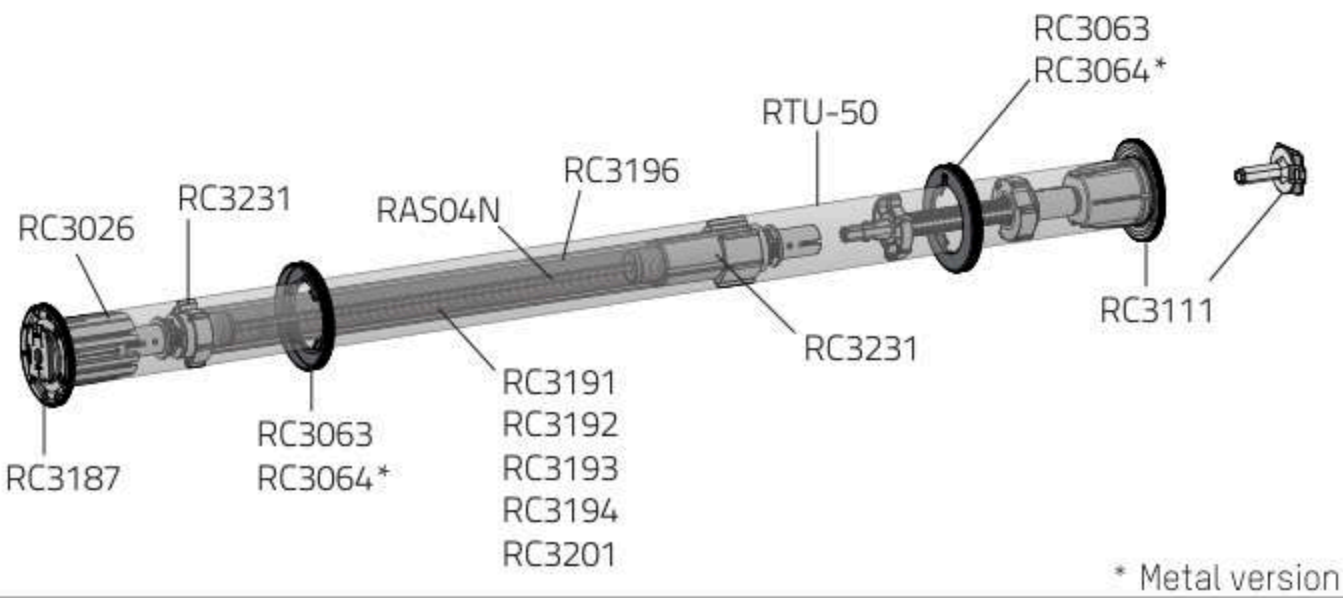
All options are shown separately

Compatible tubes

RTU-38



RTU-50



* Metal version

◀ CONFIGURATION OVERVIEW



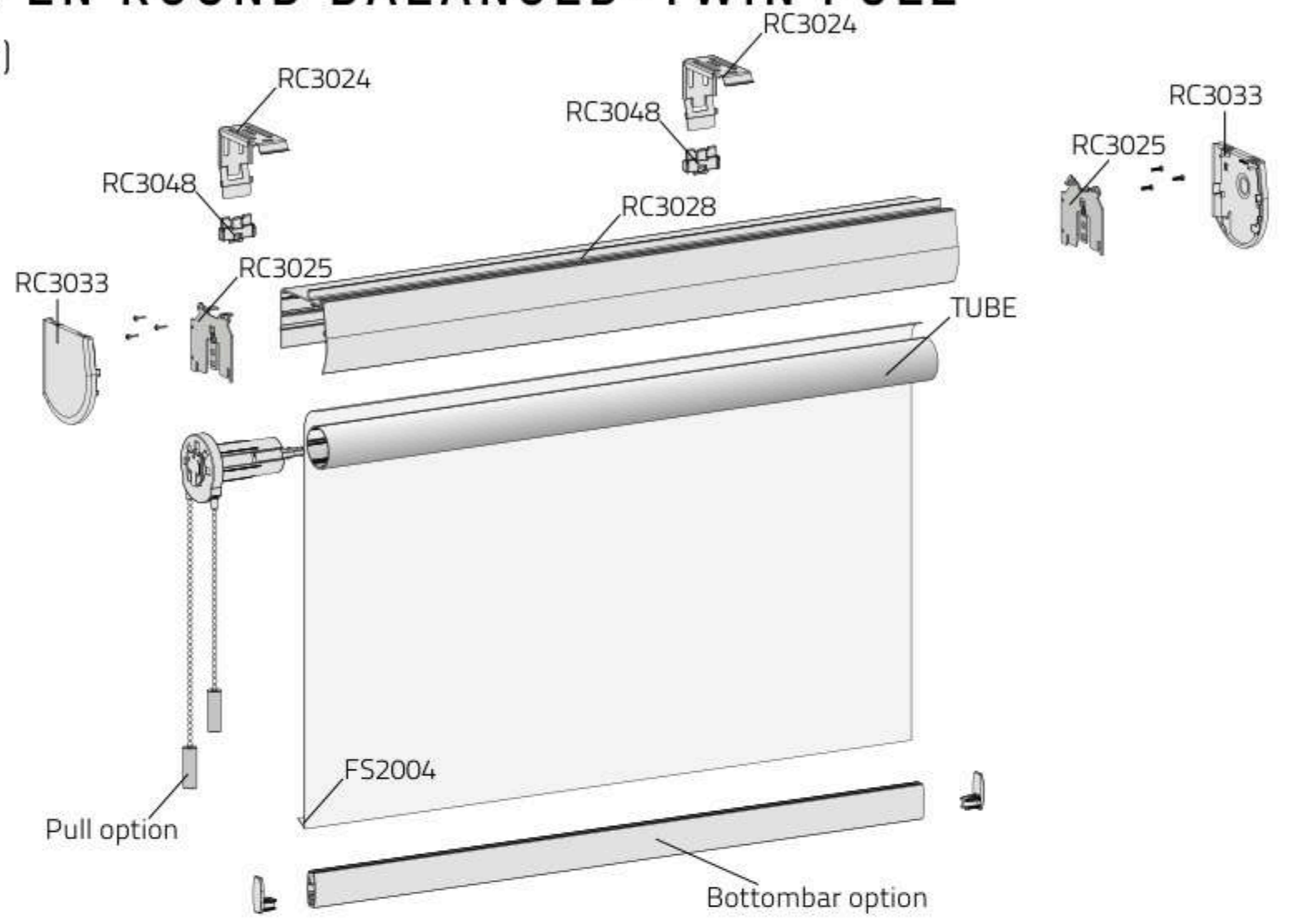
BALANCED TWIN PULL

▶ RC-MKI20

CERTIFIED BEST FOR KIDS™

SEMI OPEN ROUND BALANCED-TWIN PULL

(RC-MKI20)

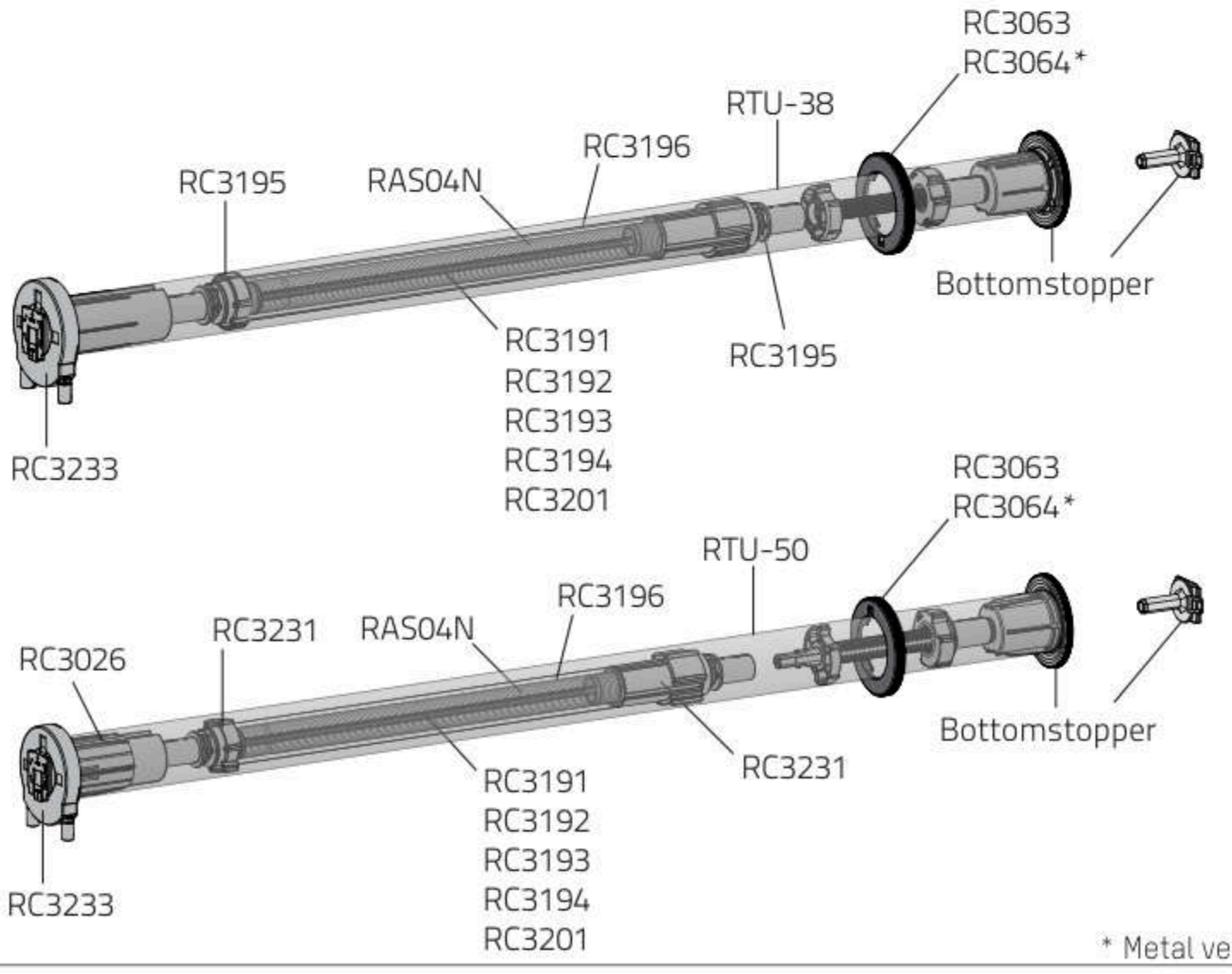


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

All options are shown separately

Compatible tubes

RTU-38



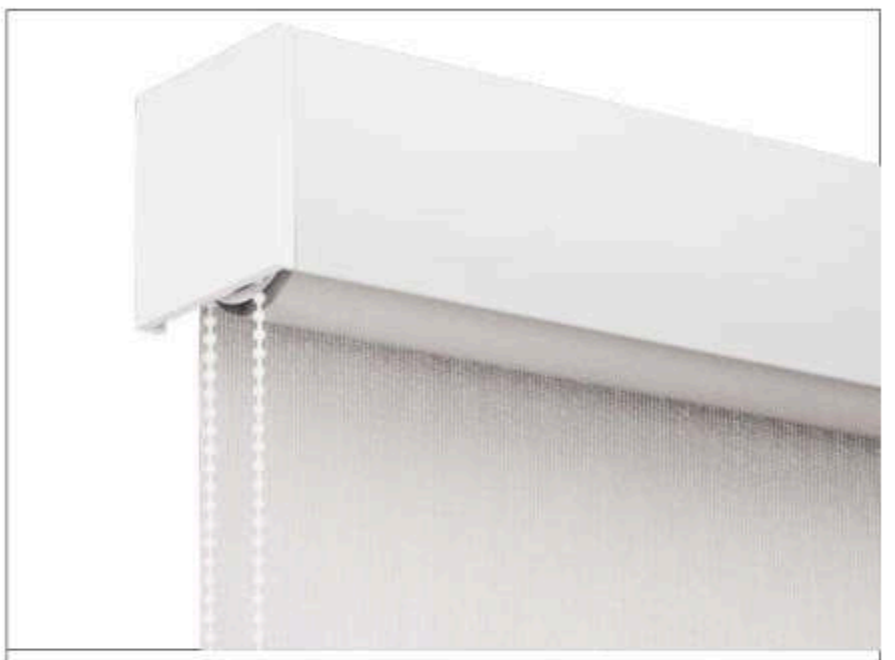
RTU-50

* Metal version

CONFIGURATION OVERVIEW

SEMI-OPEN SQUARE CASSETTE

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.



CHAIN | RC-MA21*

M



MOTORIZED | RC-MB21*

M



SPRING | RC-MC21*

S, M



TWIN PULL | RC-MI21*

M



BALANCED | RC-MK21*

M



BALANCED-TWIN PULL | RC-MKI21*

M

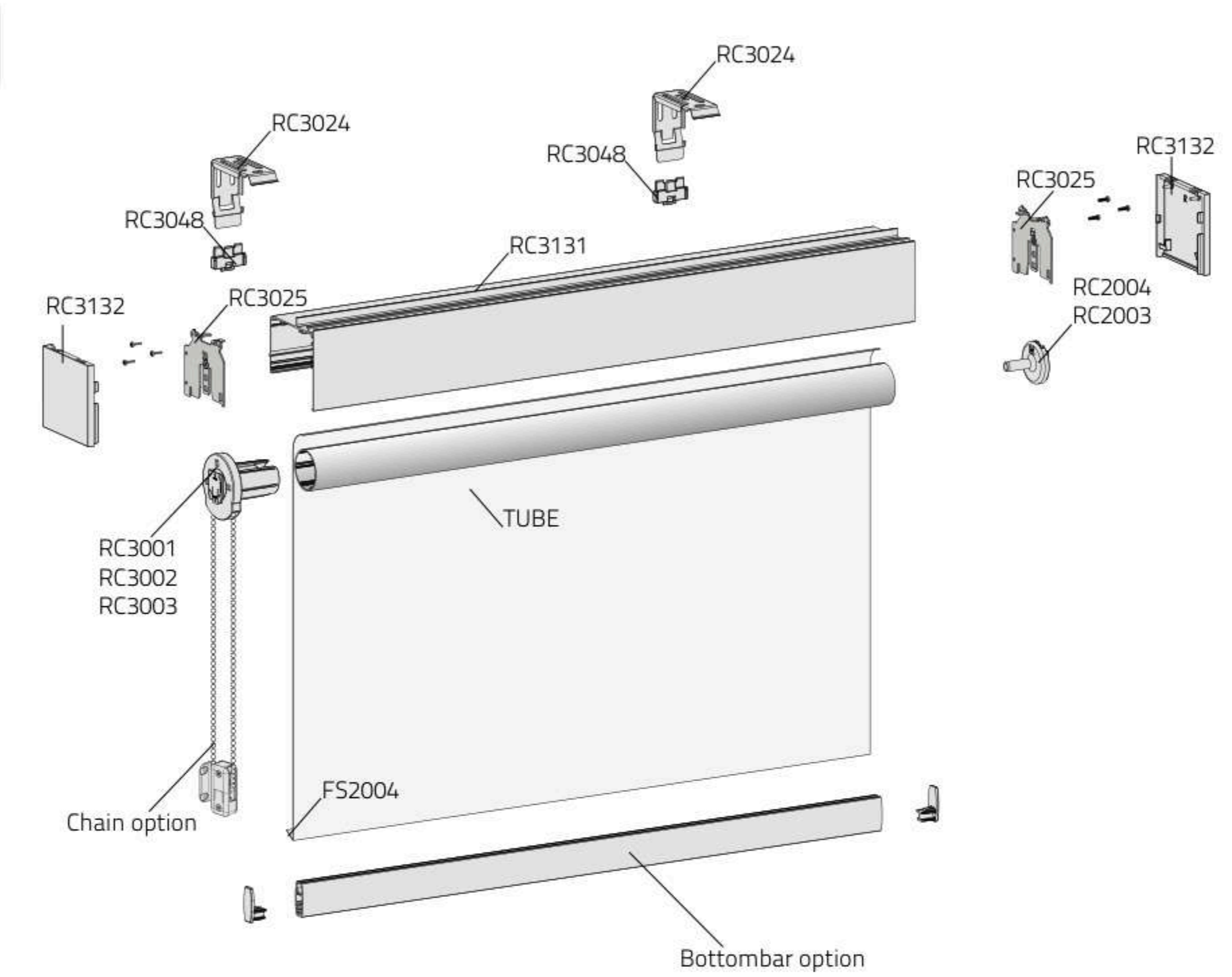
◀ INDEX

*NON-STOCK ORDERING ITEM


CHAIN
RC-MA21

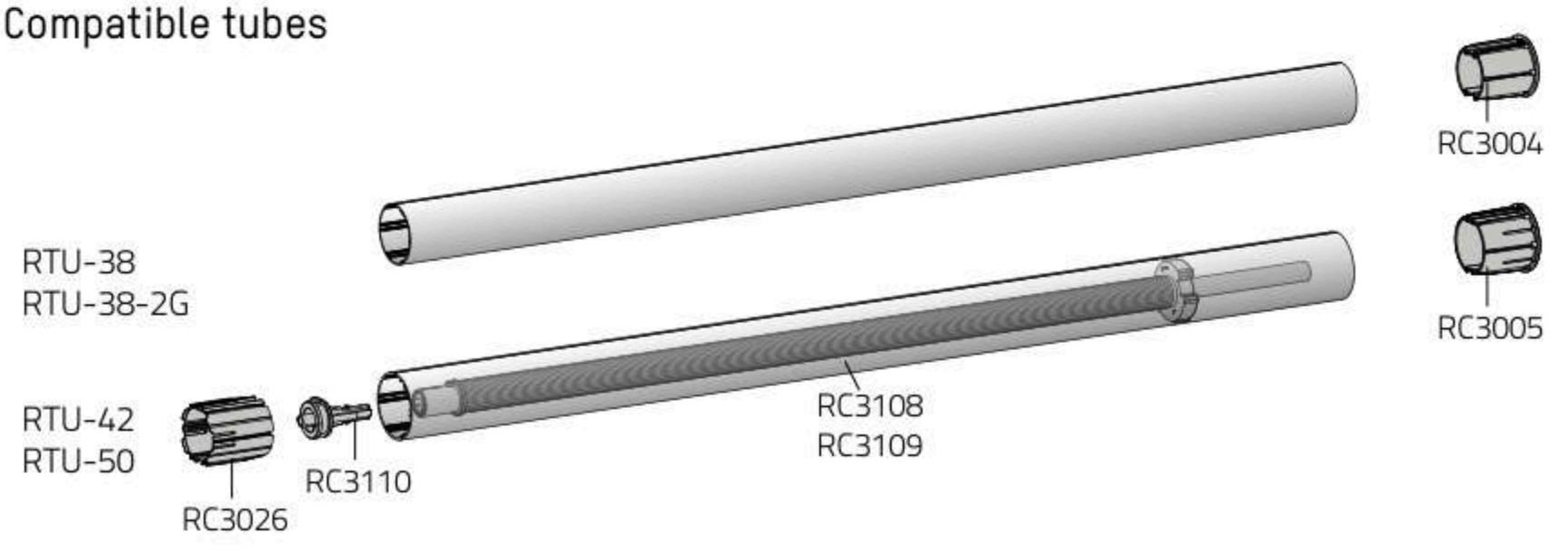
SEMI OPEN SQUARE CHAIN

(RC-MA21)



All options are shown separately

i Compatible tubes

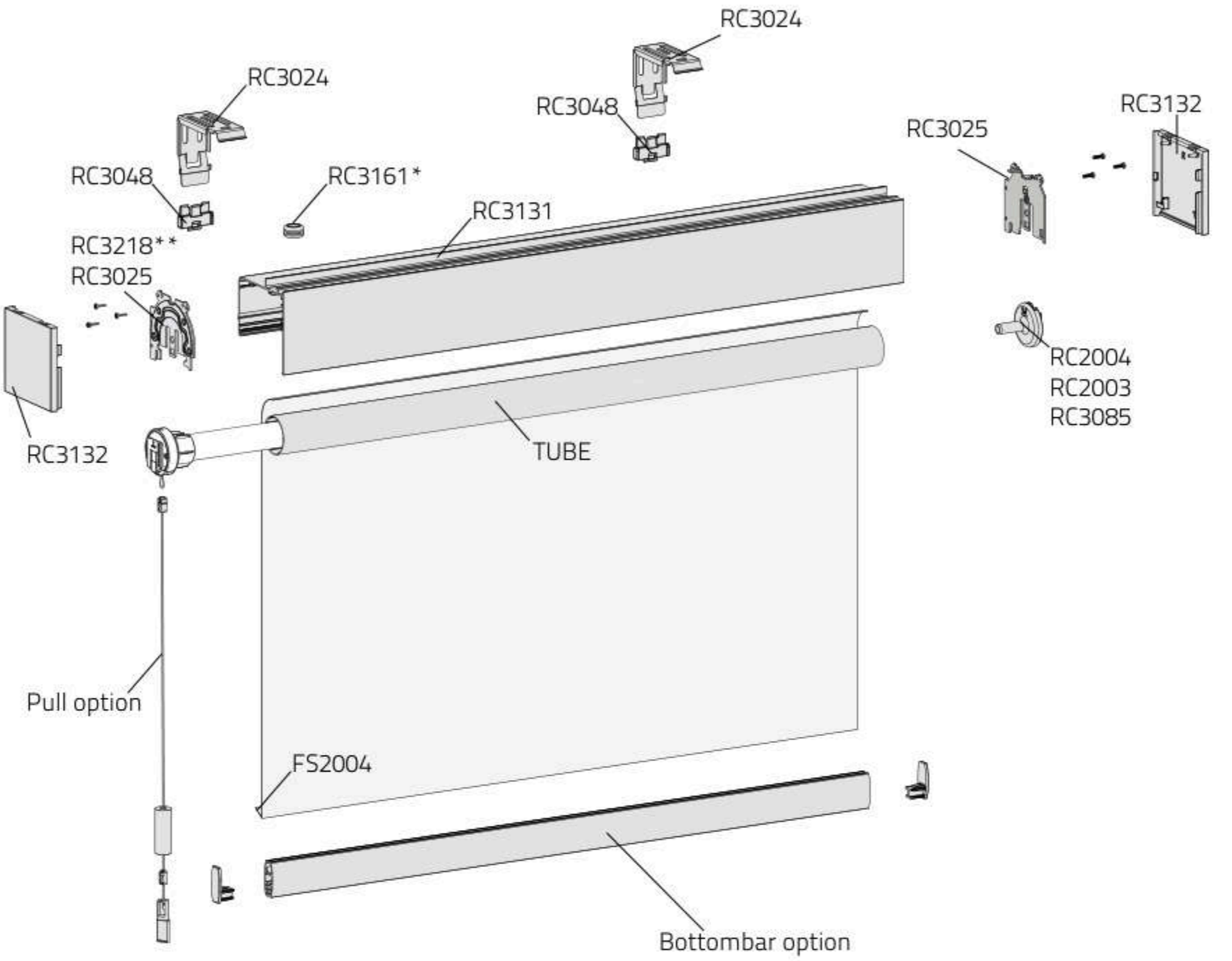


◂ CONFIGURATION OVERVIEW


MOTORIZED
RC-MB21
CERTIFIED
BEST FOR KIDS

SEMI OPEN SQUARE MOTORIZED

(RC-MB21)

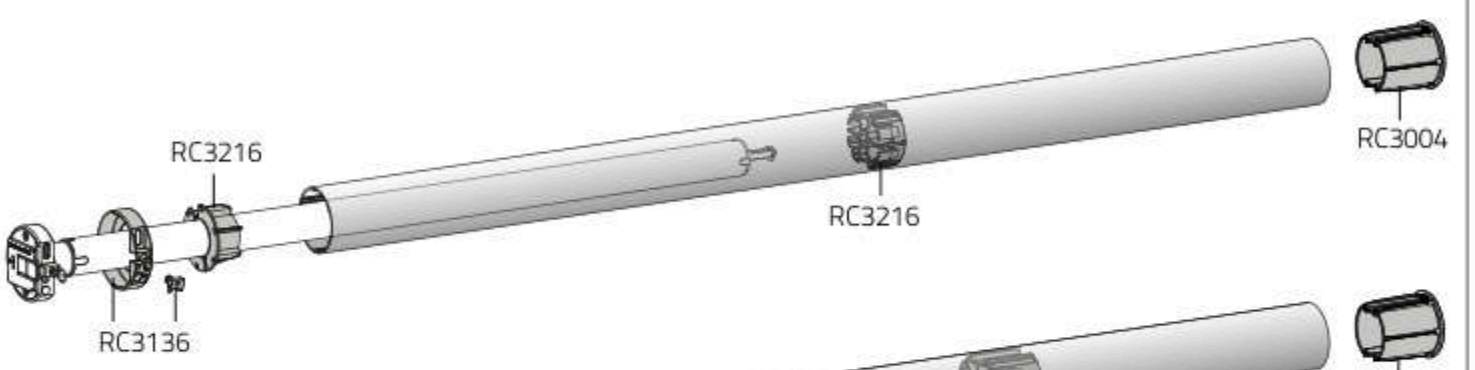
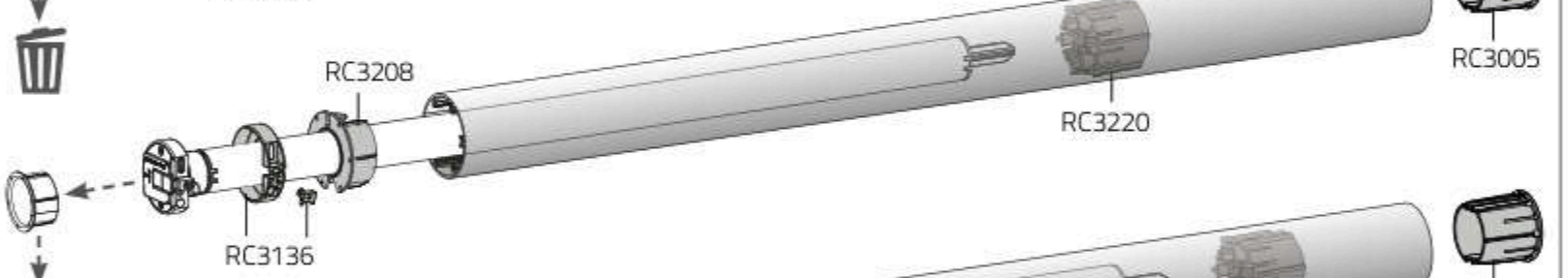
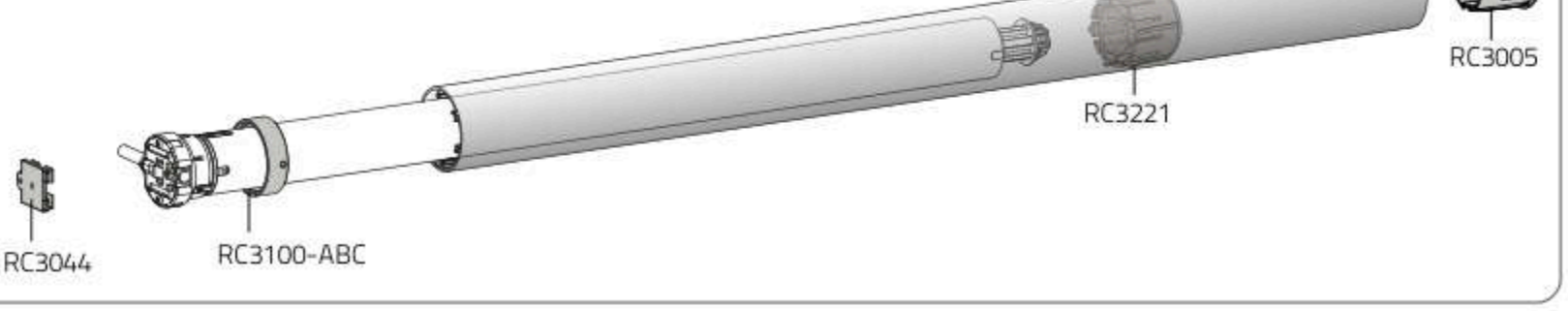


◀ CONFIGURATION OVERVIEW

SEMI OPEN SQUARE MOTORIZED

(RC-MB21)

RC-MB21 Compatible tubes

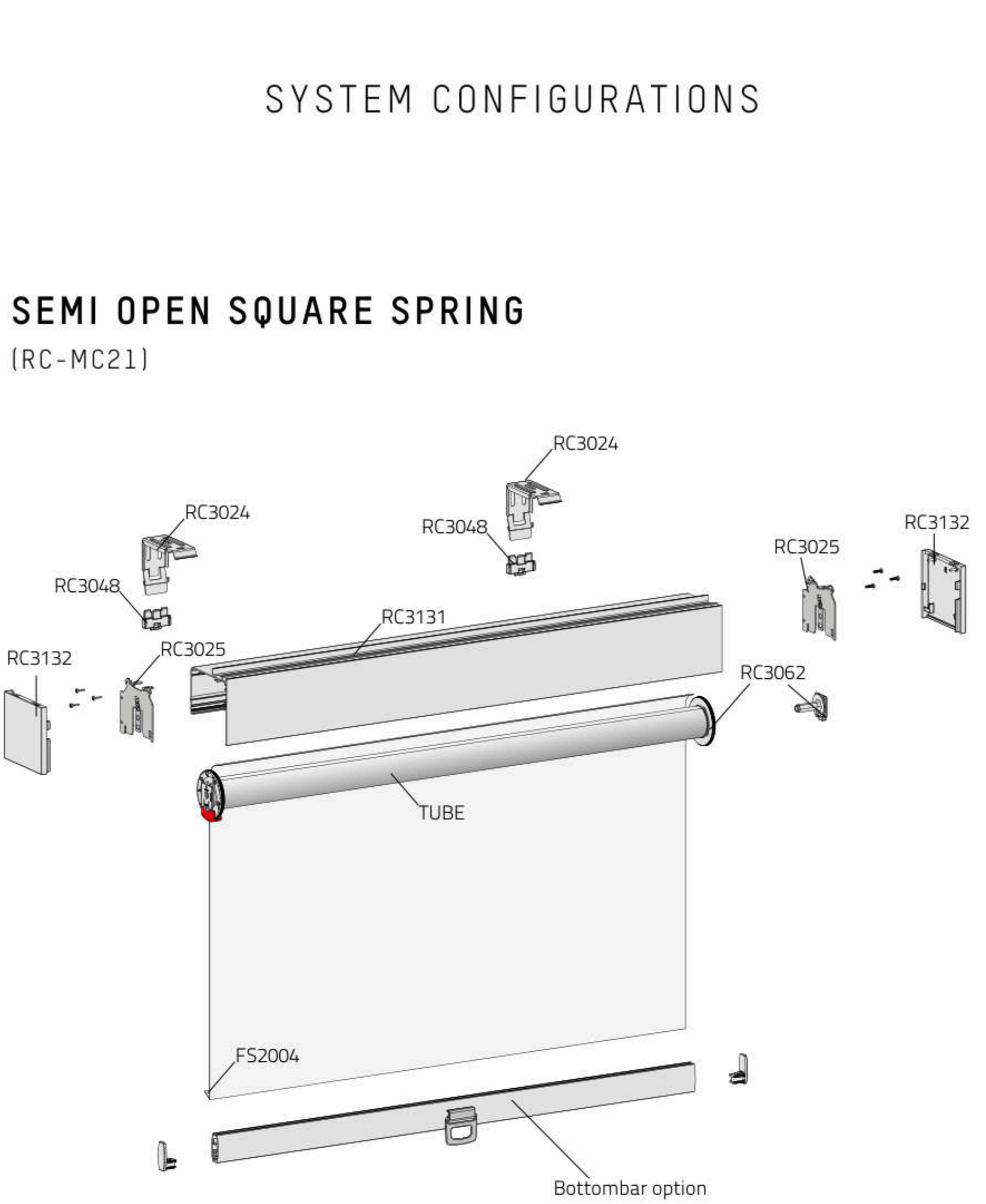
TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	
RTU-38 RTU-38-2G	CM-03 CM-03-E	
RTU-38 RTU-38-2G	CM-05 CM-05-E	
RTU-42 RTU-50	CM-03 CM-03-E	
RTU-42 RTU-50	CM-05 CM-05-E	
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R	
RTU-42 RTU-50	CM-09 CM-10	

◀ CONFIGURATION OVERVIEW


SPRING
RC-MC21
CERTIFIED
BEST FOR KIDS

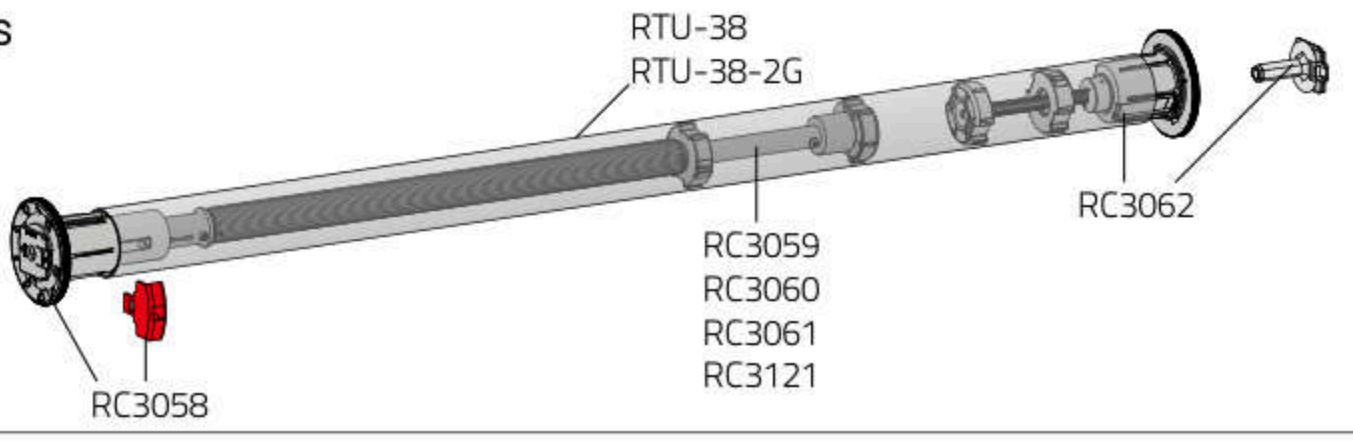
SEMI OPEN SQUARE SPRING

(RC-MC21)



All options are shown separately

Compatible tubes

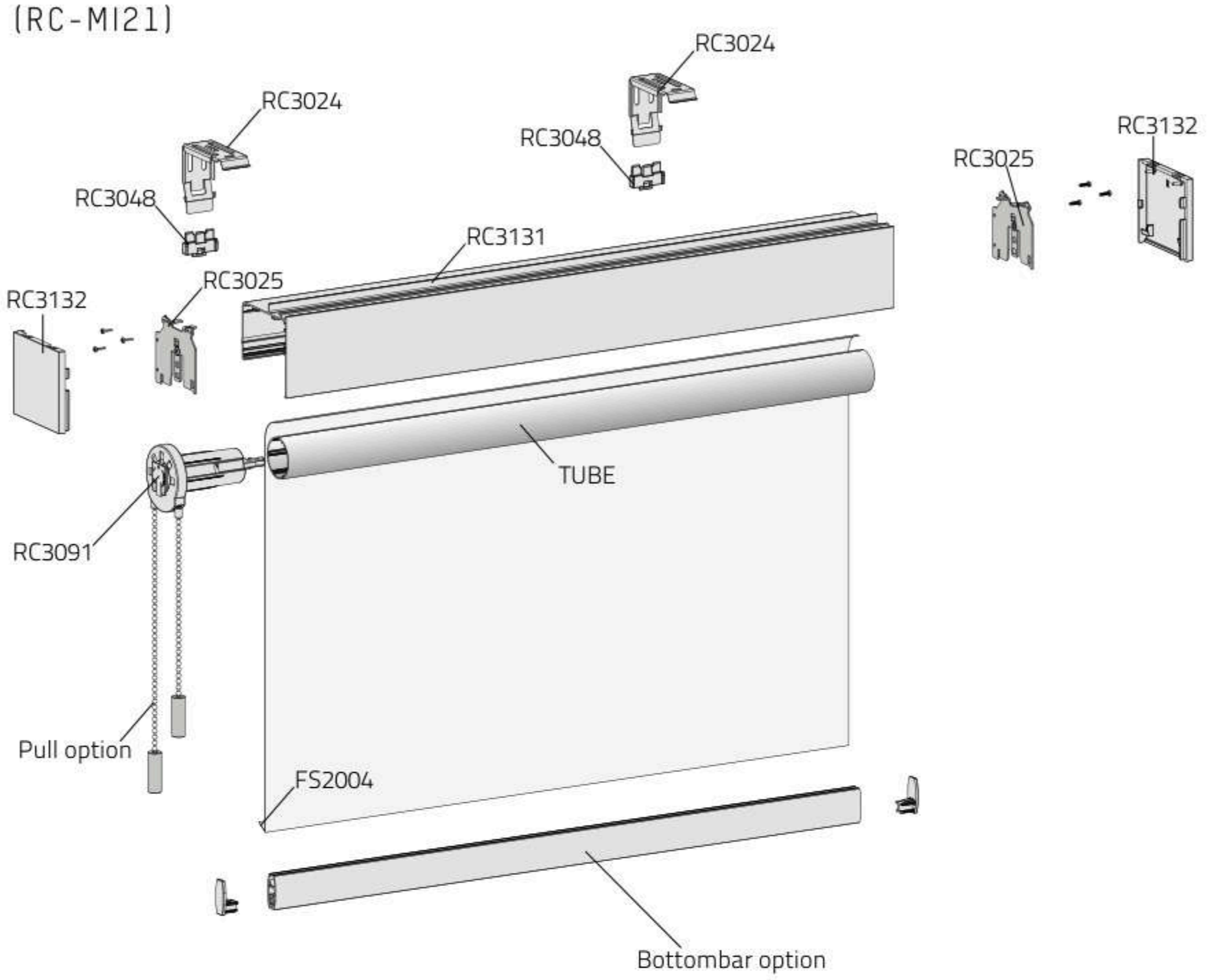


CONFIGURATION OVERVIEW


TWIN PULL
RC-MI21
CERTIFIED
BEST FOR KIDS

SEMI OPEN SQUARE TWIN PULL

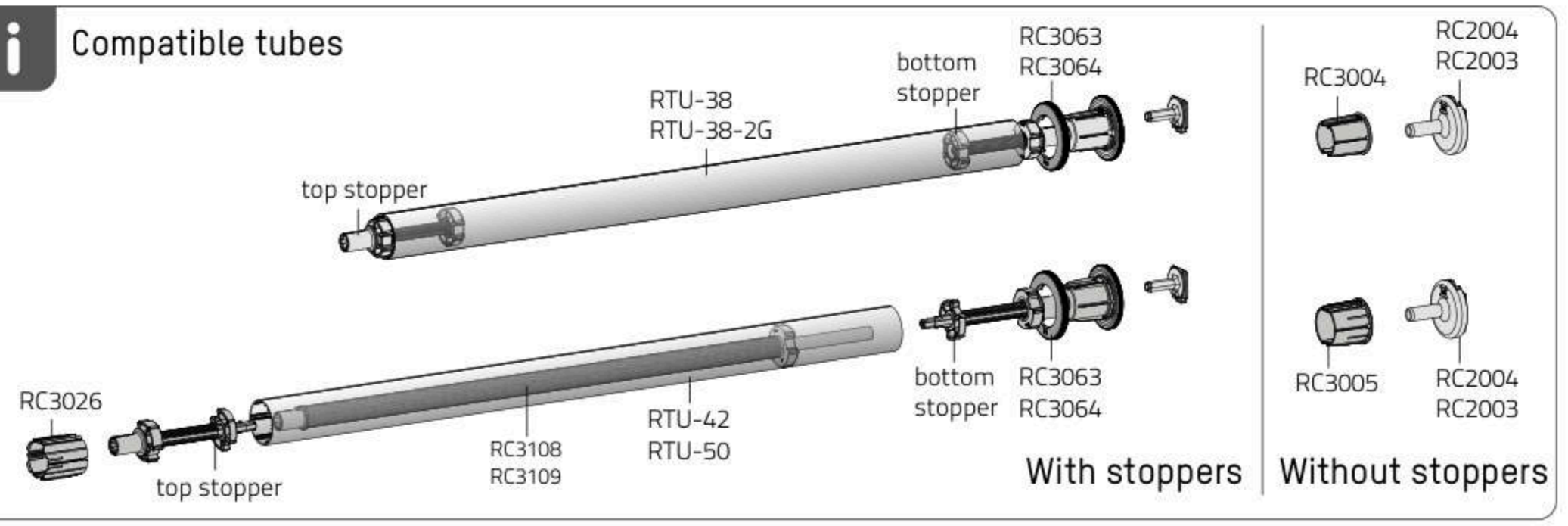
(RC-MI21)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes

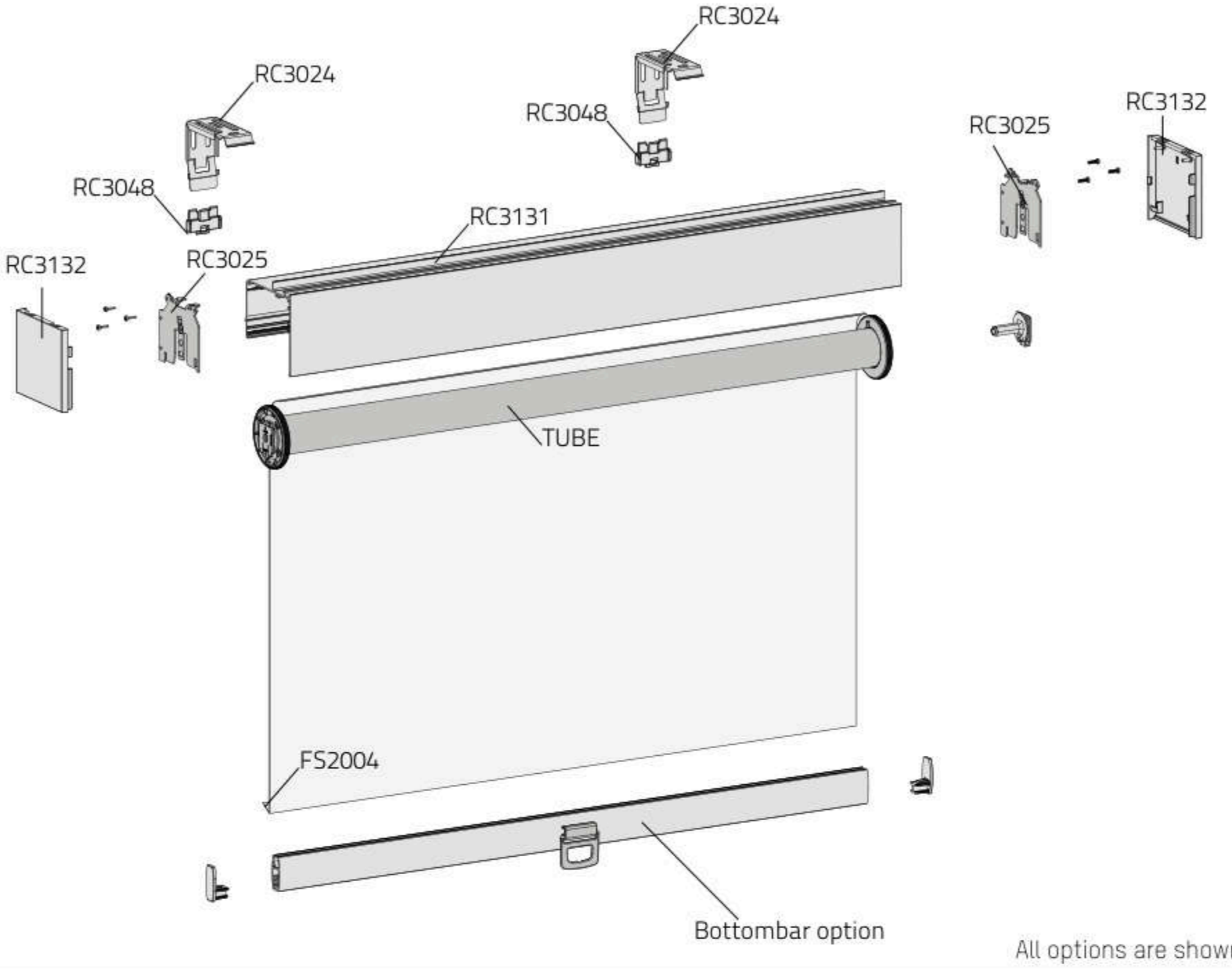


◀ CONFIGURATION OVERVIEW


BALANCED
RC-MK21
CERTIFIED
BEST FOR KIDS

SEMI OPEN SQUARE BALANCED

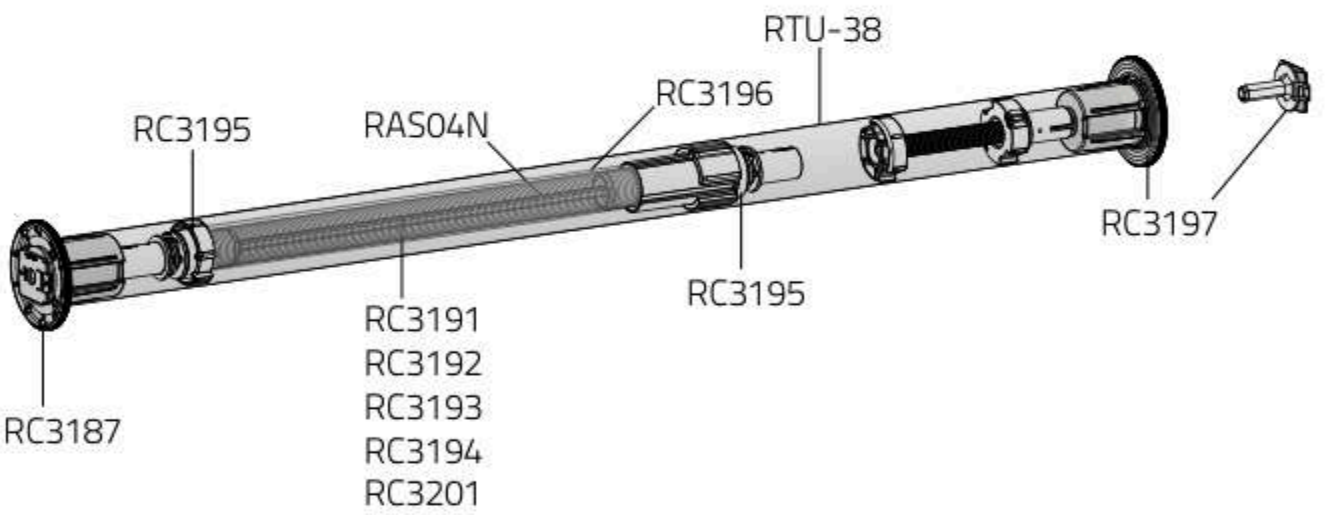
(RC-MK21)



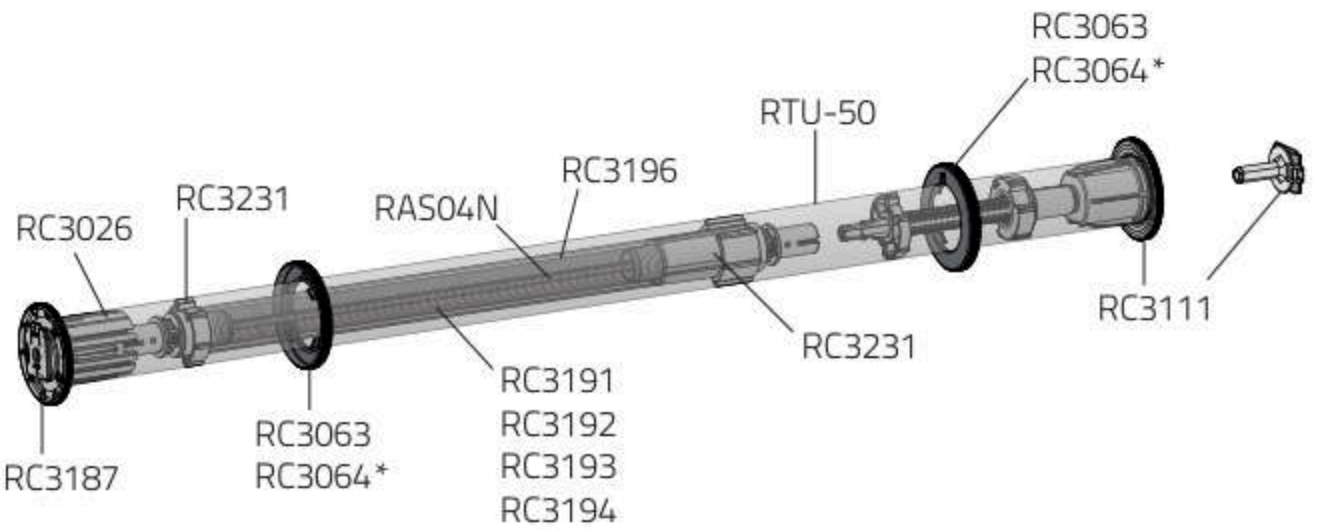
All options are shown separately

Compatible tubes

RTU-38



RTU-50



* Metal version

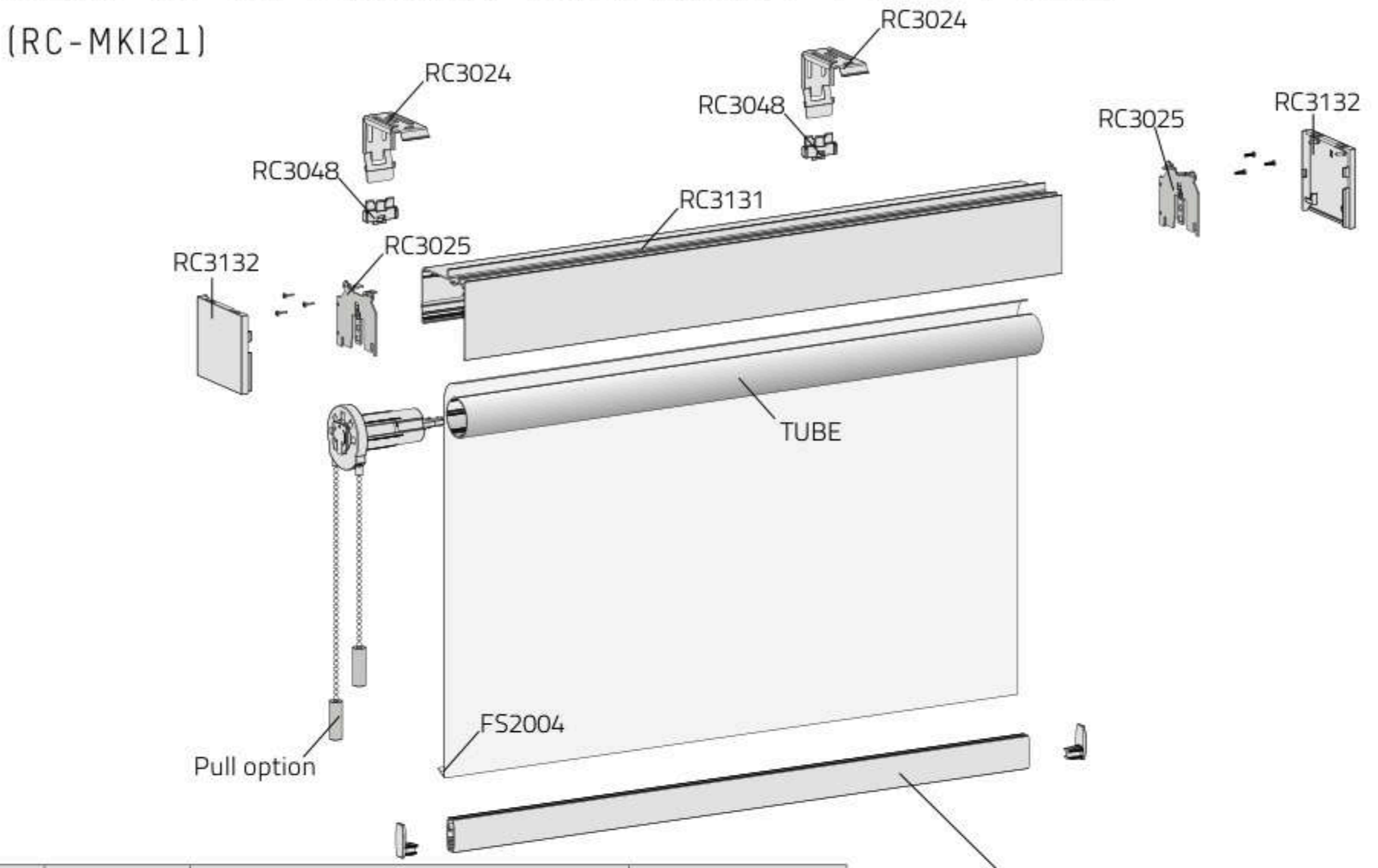
◀ CONFIGURATION OVERVIEW


BALANCED
TWIN PULL
RC-MKI21
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

SEMI OPEN SQUARE BALANCED-TWIN PULL

(RC-MKI21)

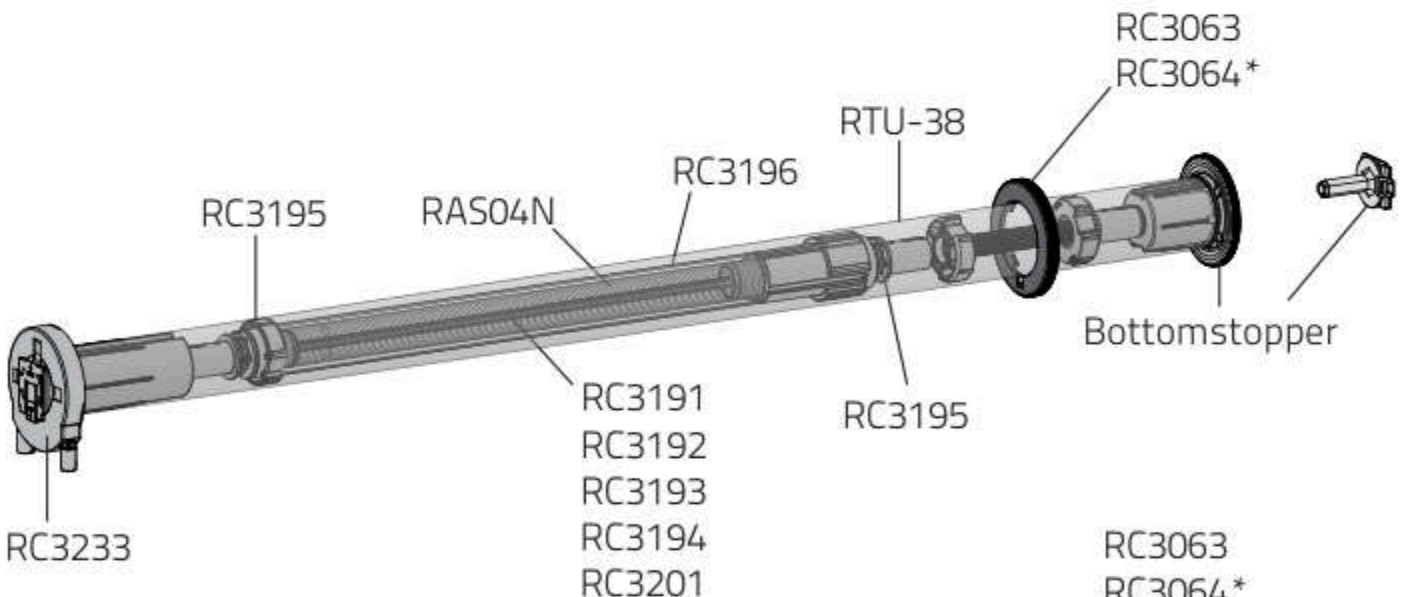


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

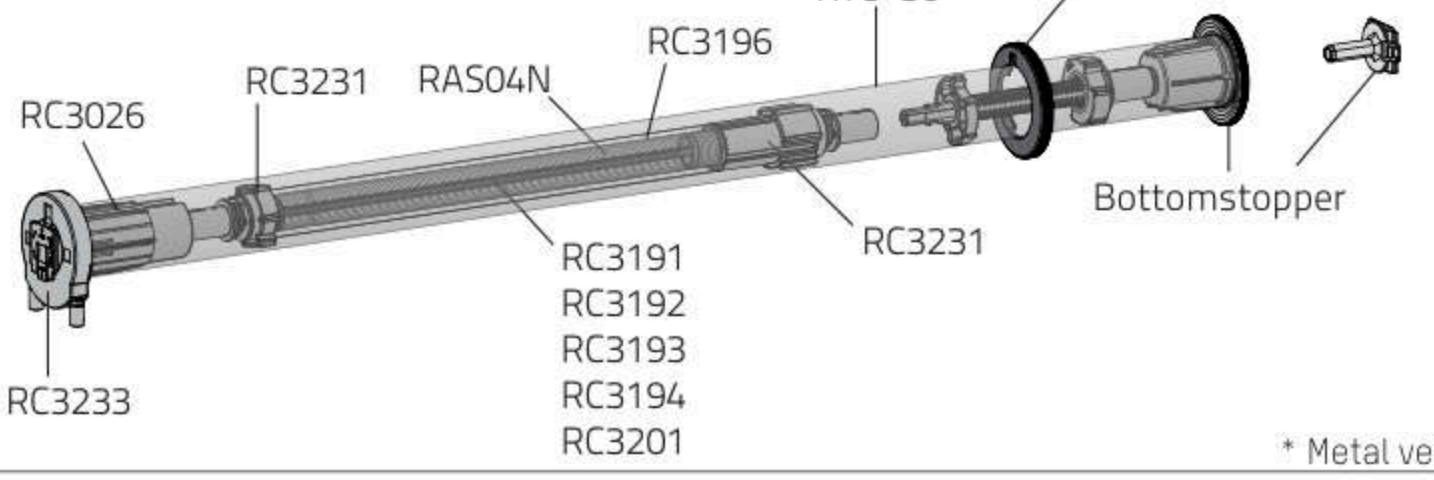
All options are shown separately

Compatible tubes

RTU-38



RTU-50



* Metal version

◀ CONFIGURATION OVERVIEW

SEMI-OPEN ROUND COVERED CASSETTE

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



CHAIN | RC-MA22*

M



MOTORIZED | RC-MB22*

M



SPRING | RC-MC22*

M



TWIN PULL | RC-MI22*

M



BALANCED | RC-MK22*

M



BALANCED-TWIN PULL | RC-MKI22*

M

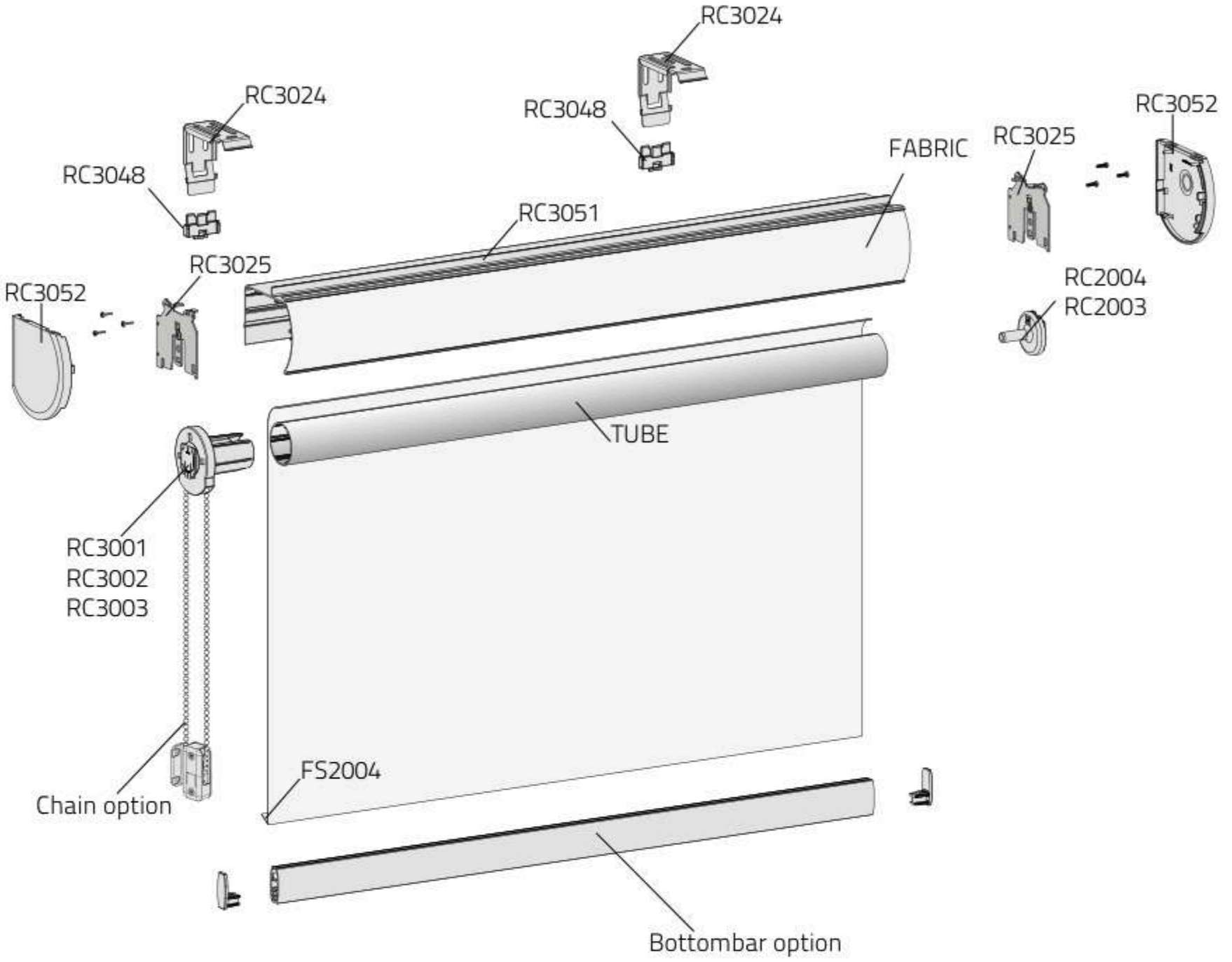
◀ INDEX

*NON-STOCK ORDERING ITEM


CHAIN
RC-MA22

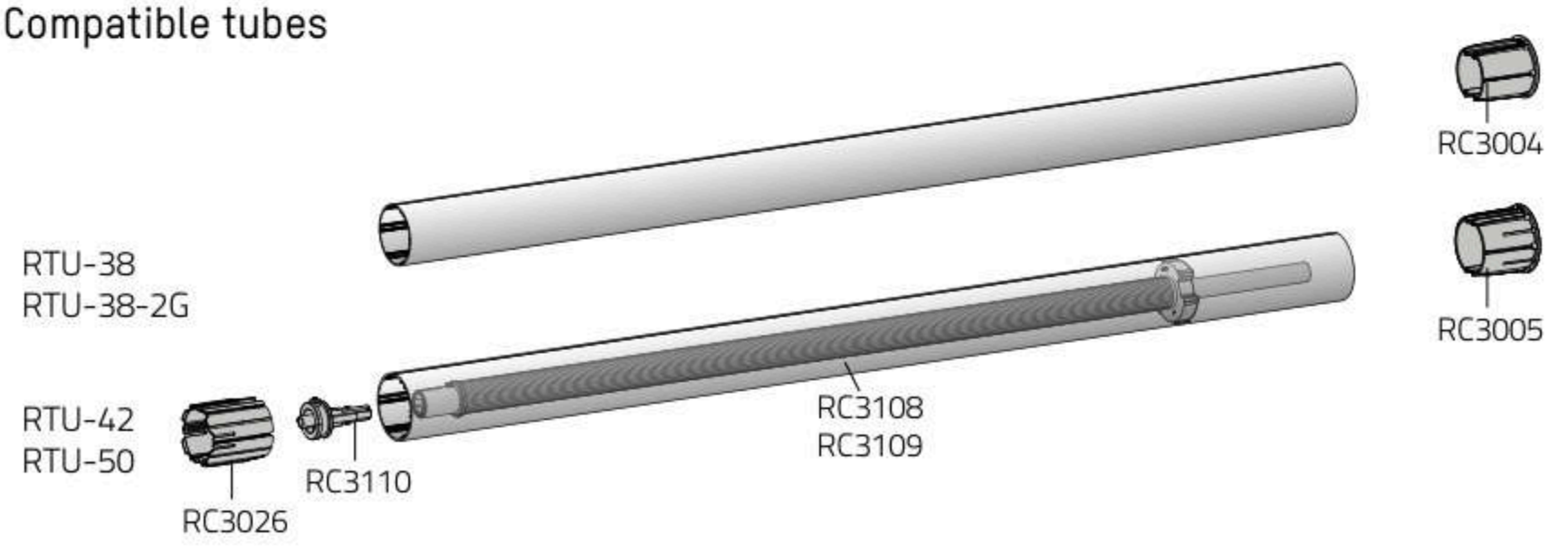
SEMI OPEN ROUND COVERED CHAIN

(RC-MA22)



All options are shown separately

Compatible tubes

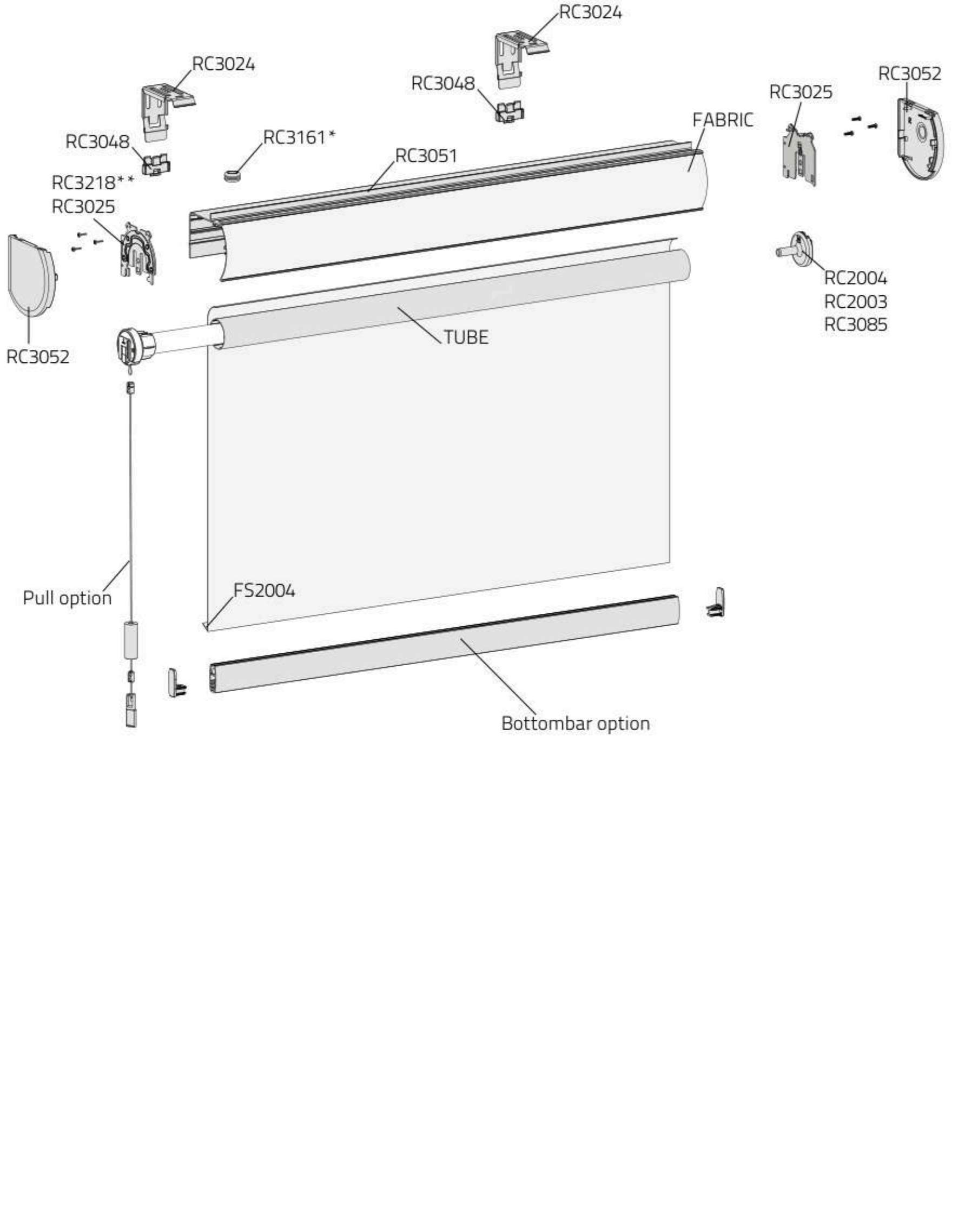


◂ CONFIGURATION OVERVIEW


MOTORIZED
RC-MB22
CERTIFIED
BEST FOR KIDS

SEMI OPEN ROUND COVERED MOTORIZED

(RC-MB22)



◀ CONFIGURATION OVERVIEW

SEMI OPEN ROUND COVERED MOTORIZED

(RC-MB22)

RC-MB22 compatible tubes

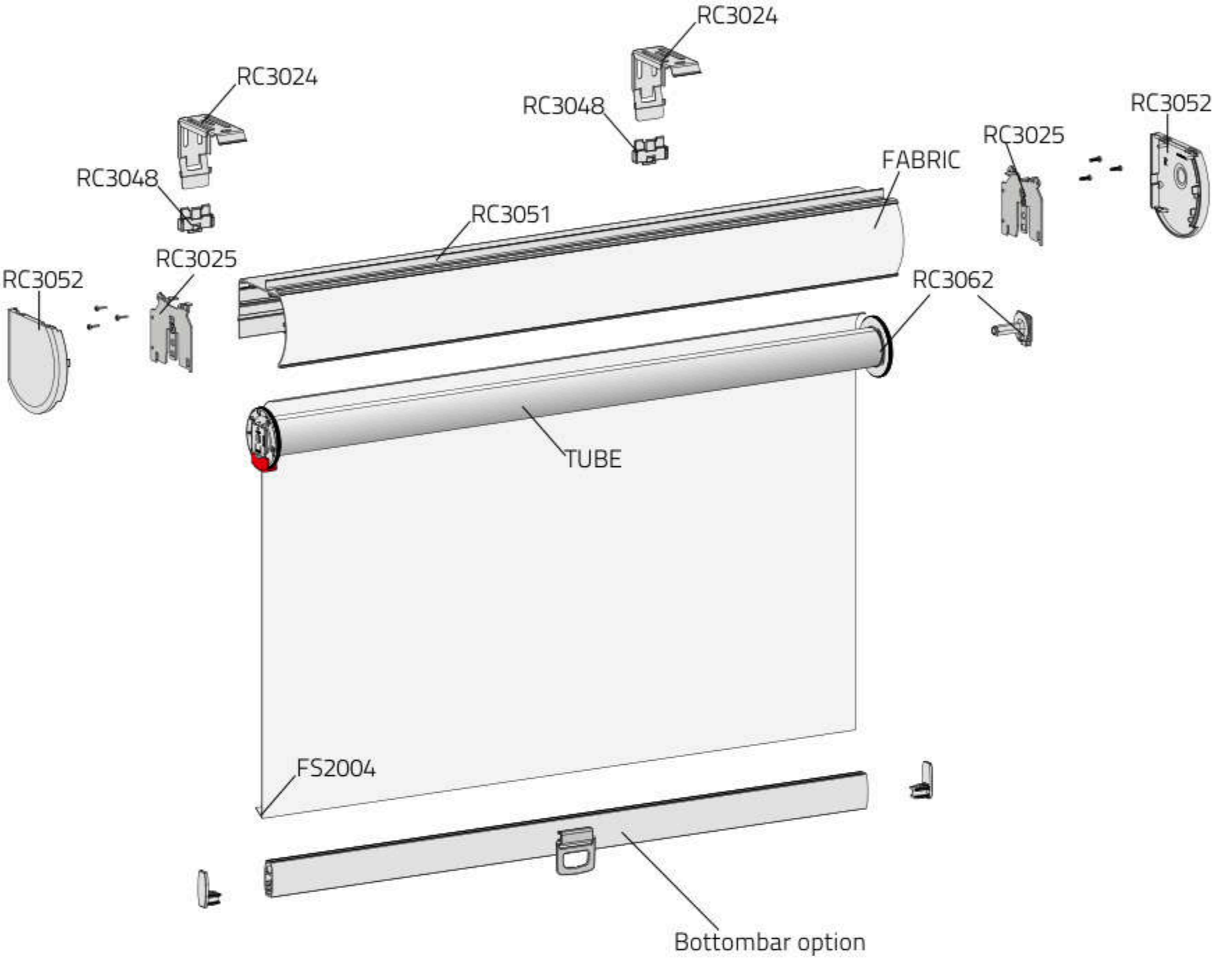
TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	RC3216, RC3136, RC3216, RC3004
RTU-38 RTU-38-2G	CM-03 CM-03-E	RC3207, RC3136, RC3219, RC3004
RTU-38 RTU-38-2G	CM-05 CM-05-E	RC3107-ABC, RC3136, RC3219, RC3004
RTU-42 RTU-50	CM-03 CM-03-E	RC3208, RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-05 CM-05-E	RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R	RC3044, RC3164, RC3221, RC3005
RTU-42 RTU-50	CM-09 CM-10	RC3044, RC3100-ABC, RC3221, RC3005

◀ CONFIGURATION OVERVIEW


SPRING
RC-MC22
CERTIFIED
BEST FOR KIDS

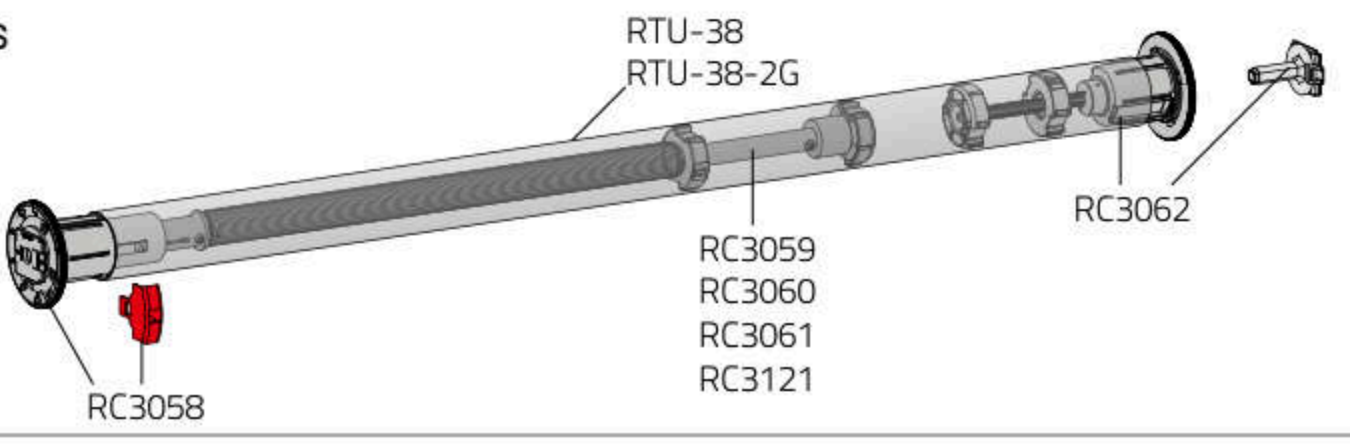
SEMI OPEN ROUND COVERED SPRING

(RC-MC22)



All options are shown separately

Compatible tubes

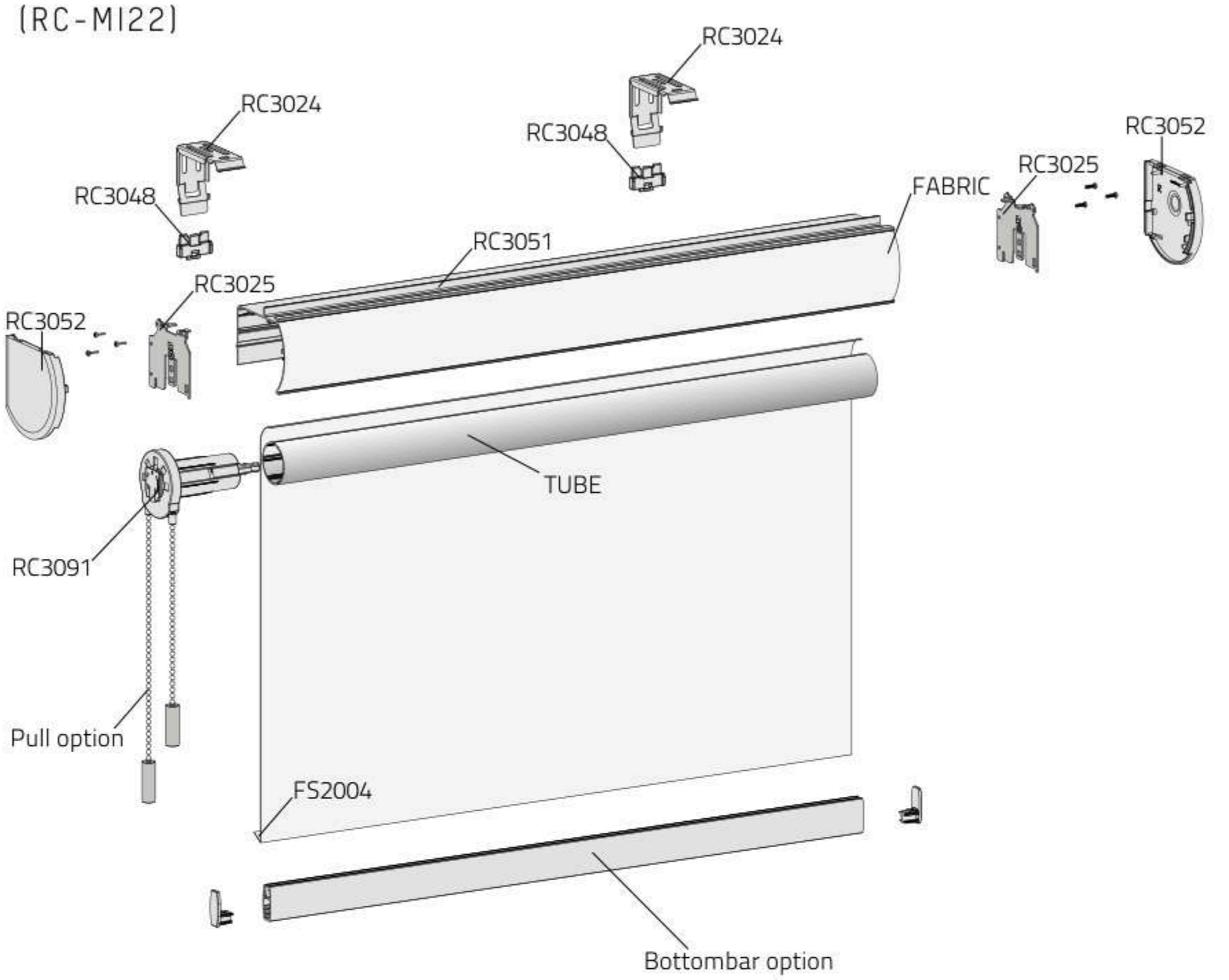


CONFIGURATION OVERVIEW


TWIN PULL
RC-MI22
CERTIFIED
BEST FOR KIDS

SEMI OPEN ROUND COVERED TWIN PULL

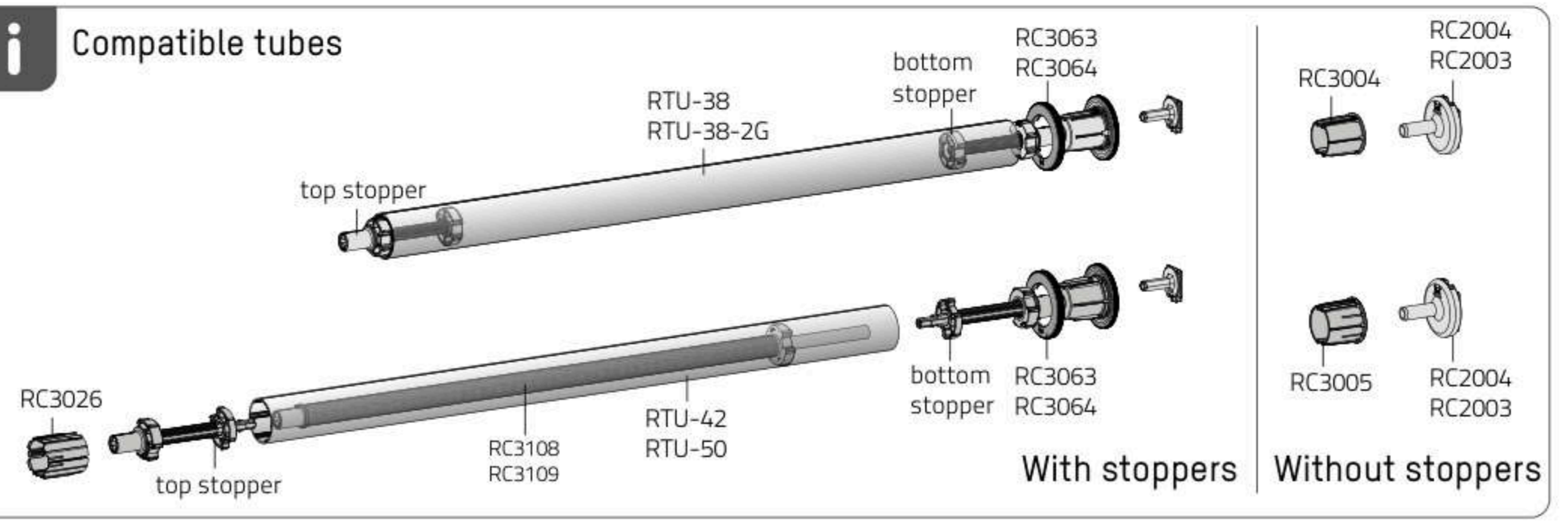
(RC-MI22)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes

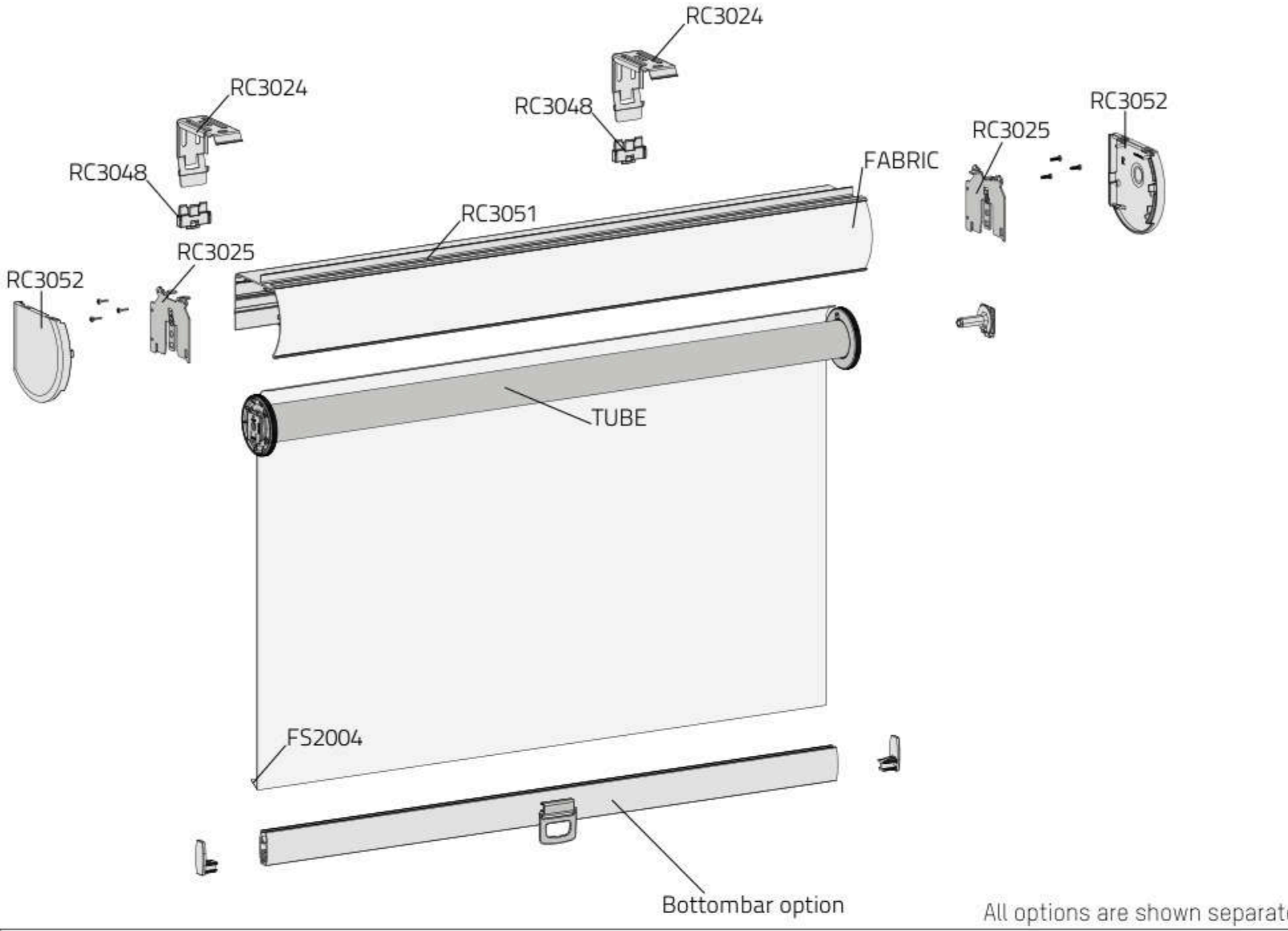


◀ CONFIGURATION OVERVIEW


BALANCED
RC-MK22
CERTIFIED
BEST FOR KIDS

SEMI OPEN ROUND COVERED BALANCED

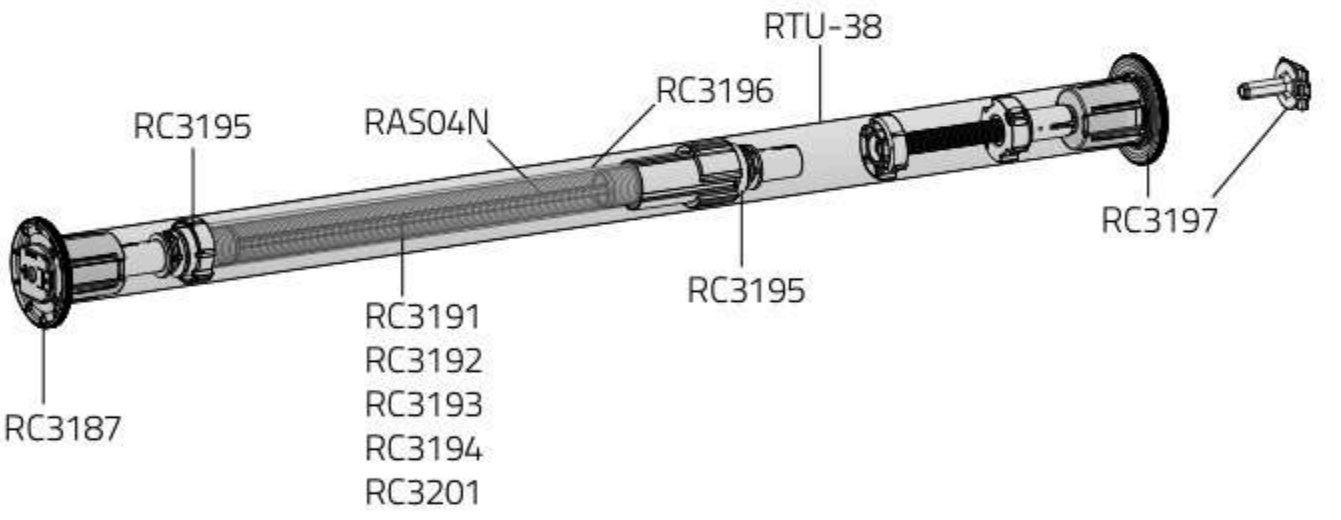
(RC-MK22)



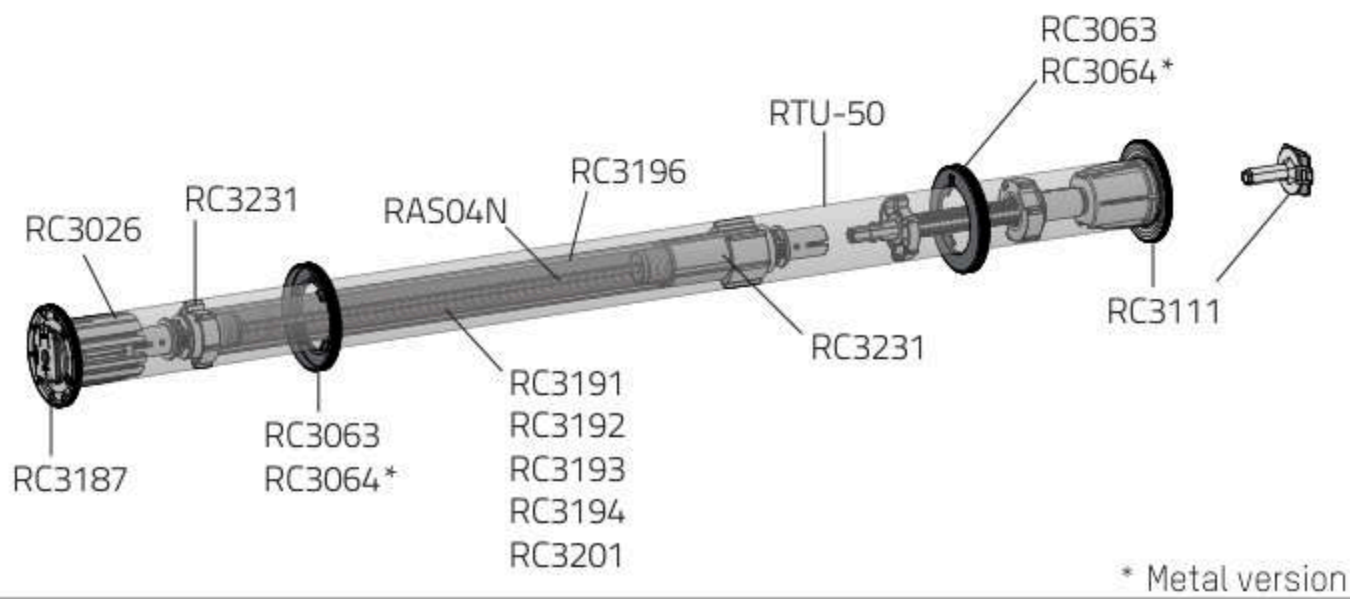
All options are shown separately

Compatible tubes

RTU-38



RTU-50



* Metal version

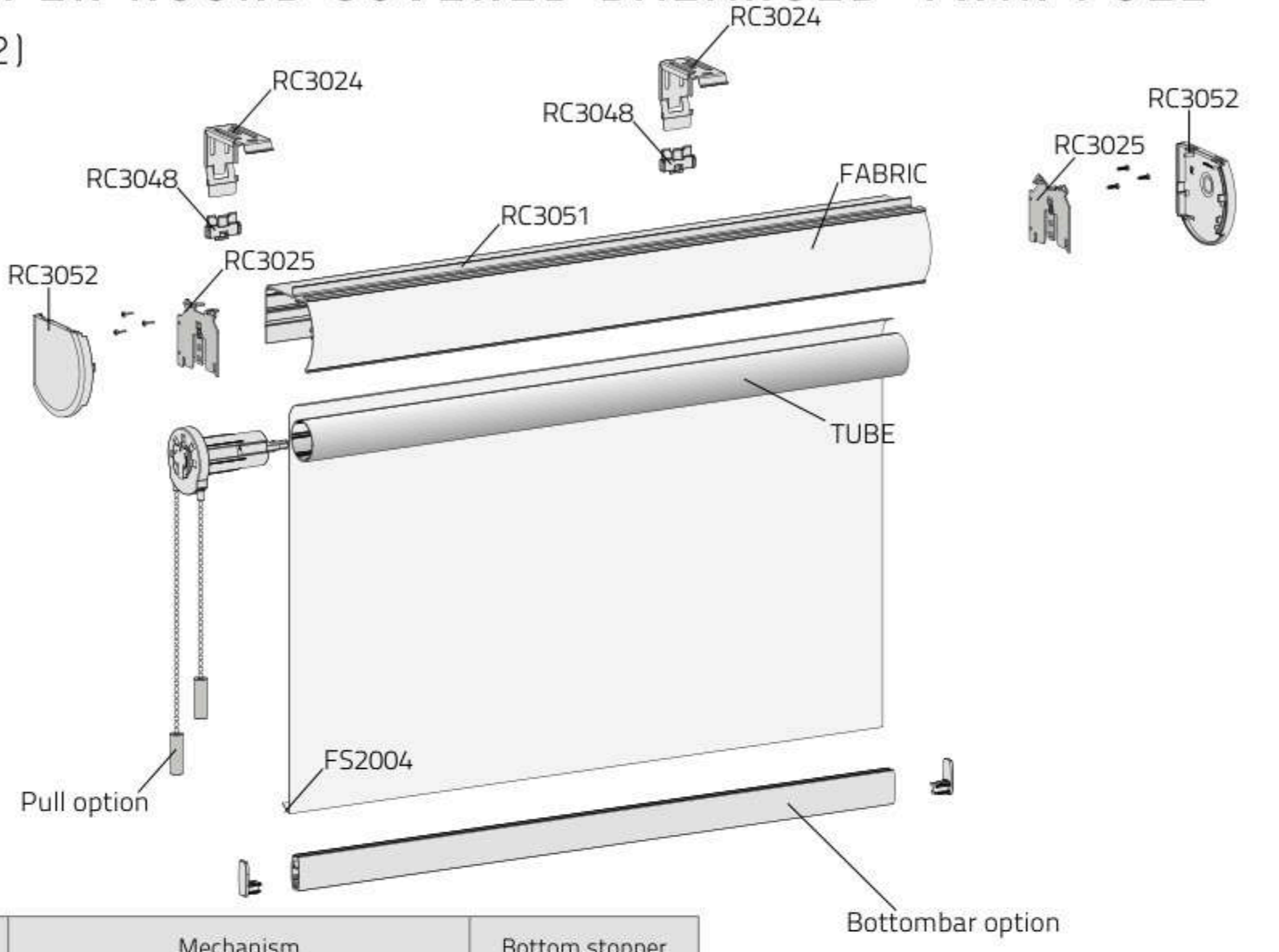
◀ CONFIGURATION OVERVIEW


BALANCED
TWIN PULL
RC-MKI22
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

SEMI OPEN ROUND COVERED BALANCED-TWIN PULL

(RC-MKI22)

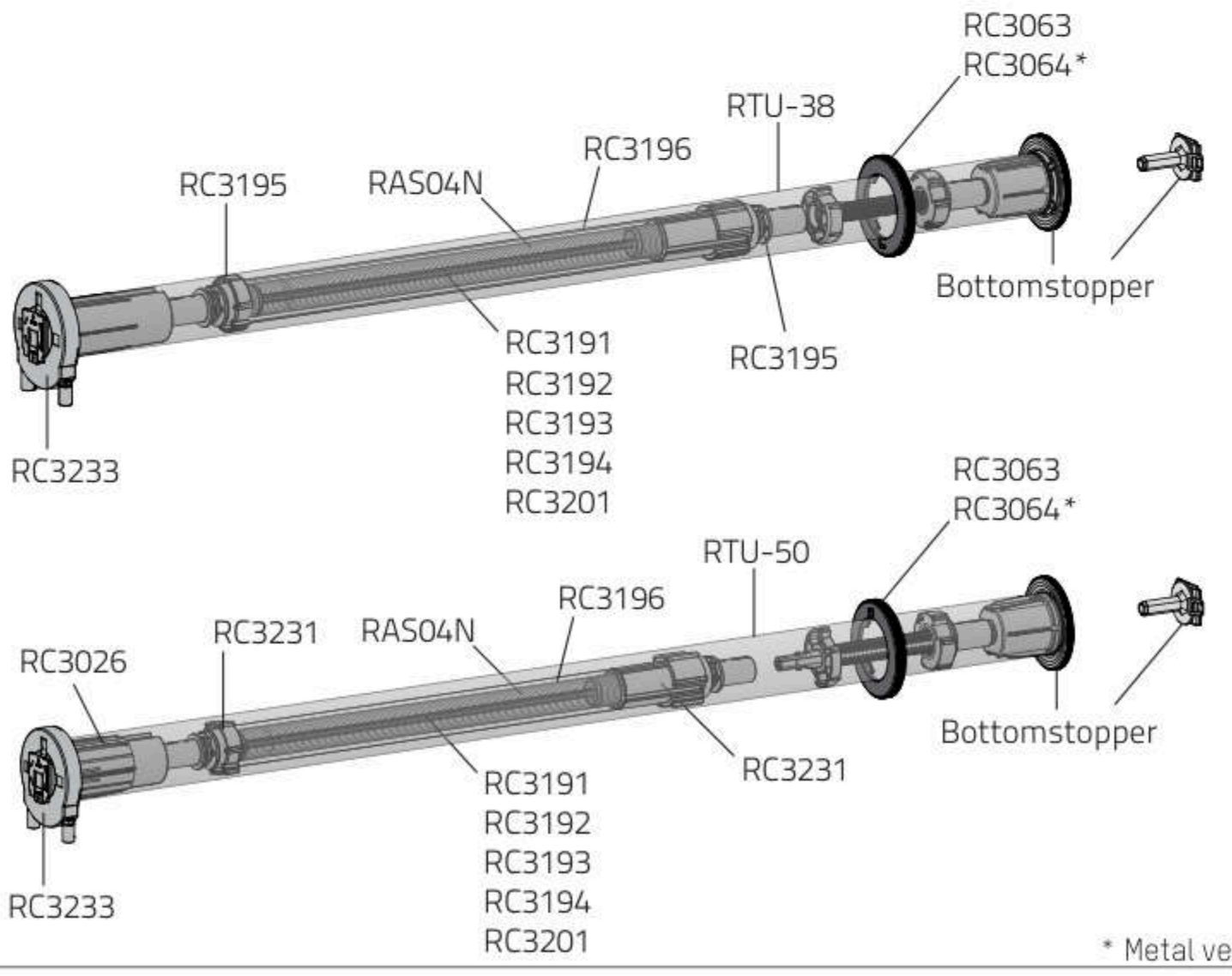


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

All options are shown separately

Compatible tubes

RTU-38



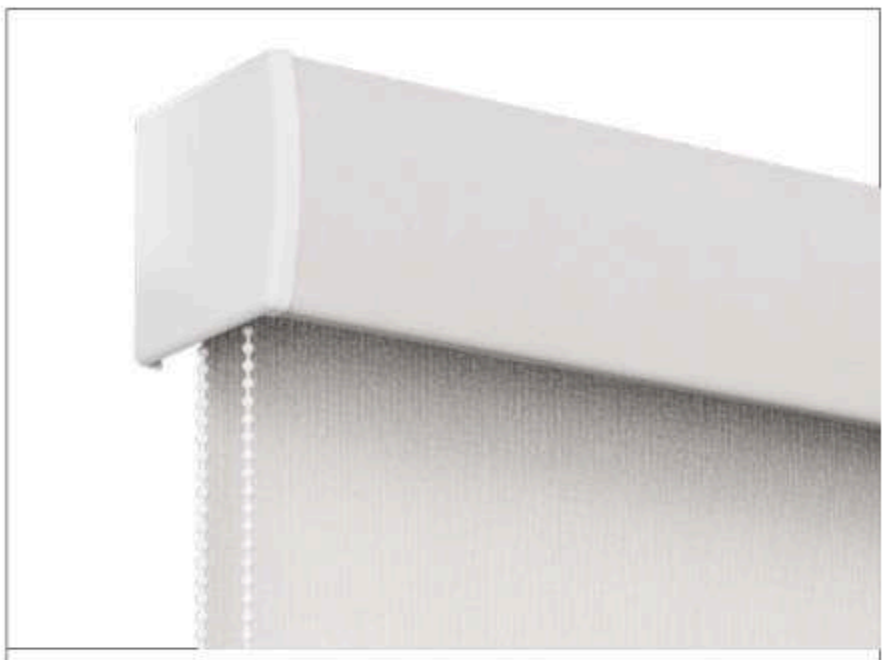
RTU-50

* Metal version

◀ CONFIGURATION OVERVIEW

SEMI-OPEN ROUND FULL COVERED

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.



CHAIN | RC-MA24

M



MOTORIZED | RC-MB24

M



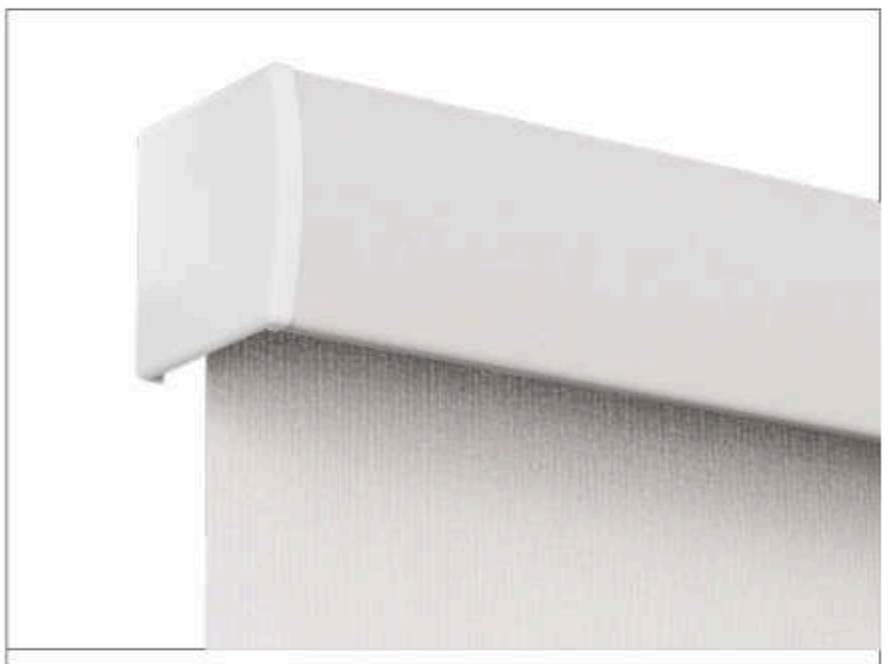
SPRING | RC-MC24

M



TWIN PULL | RC-MI24

M



BALANCED | RC-MK24

M



BALANCED-TWIN PULL | RC-MKI24

M

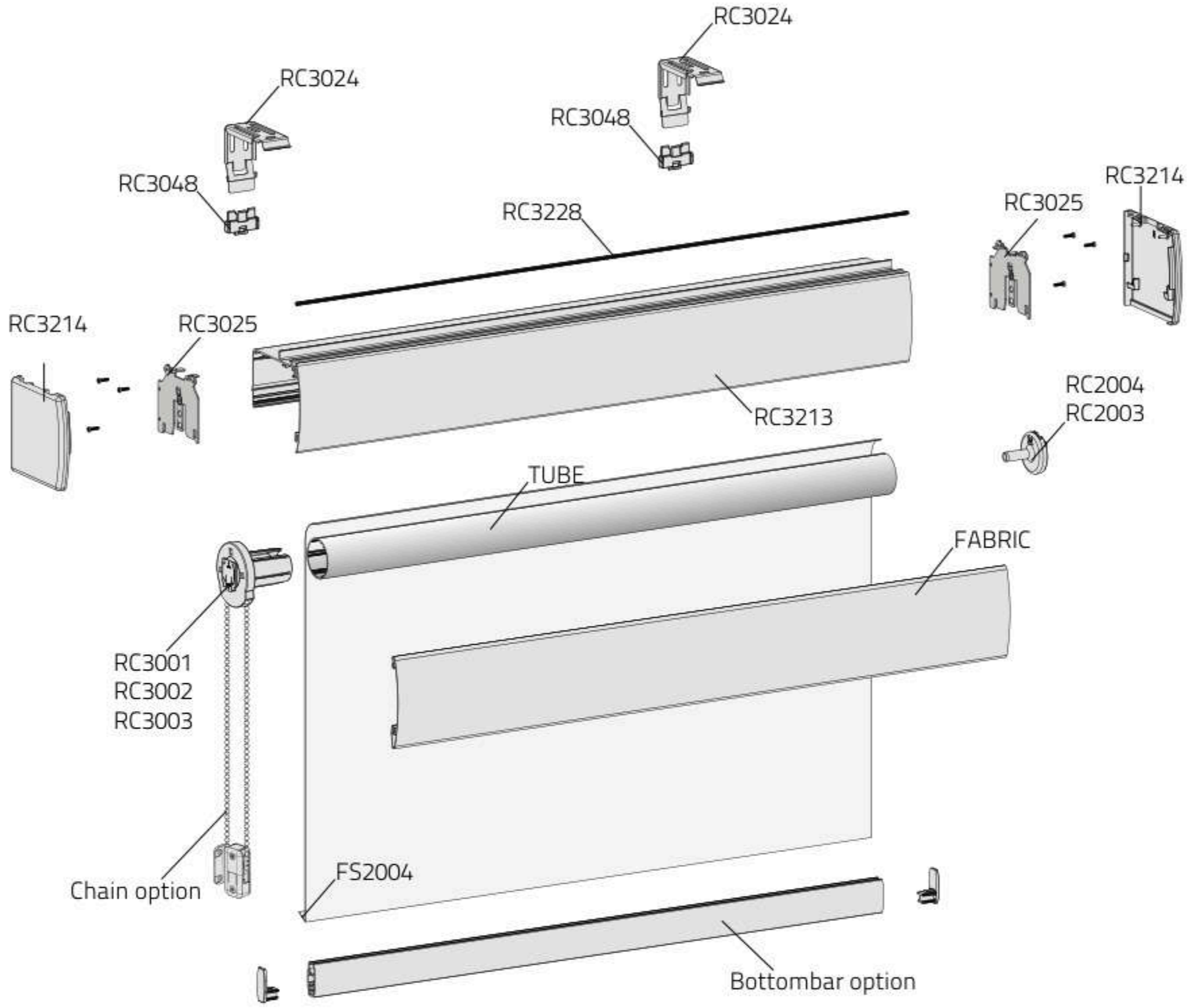
◀ INDEX

Semi-open round full covered non-stock ordering item


CHAIN
RC-MA24

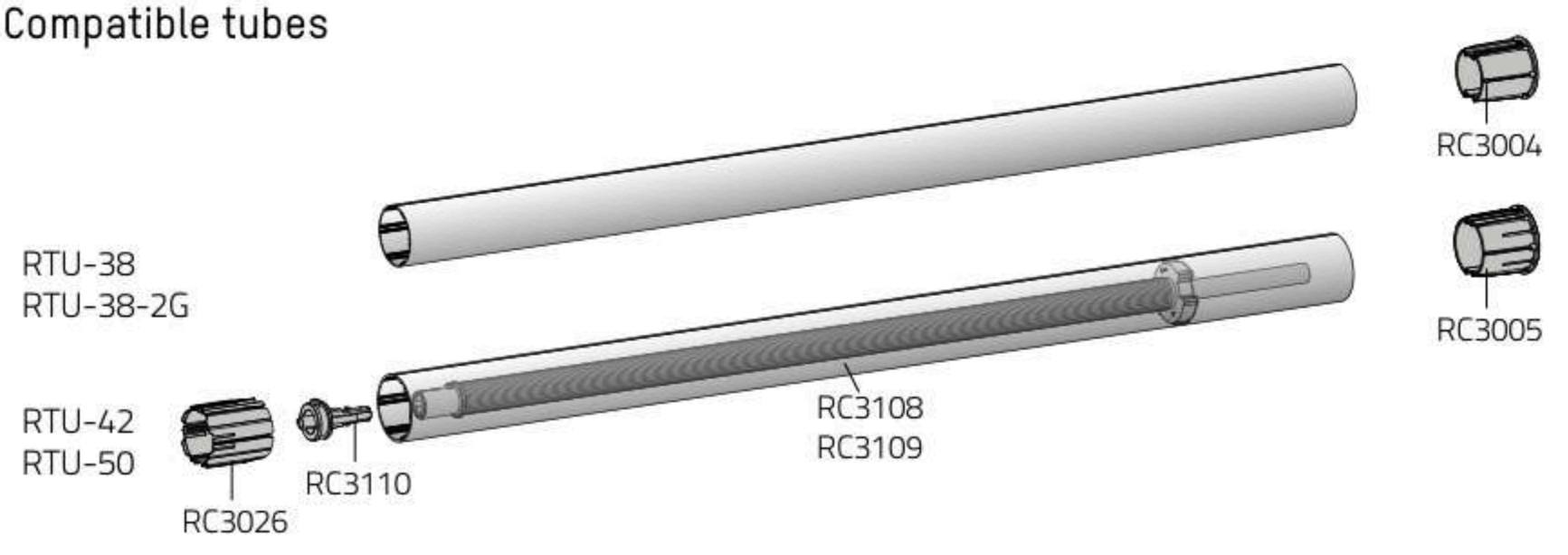
SEMI-OPEN ROUND FULL COVERED CHAIN

(RC-MA24)



All options are shown separately

Compatible tubes

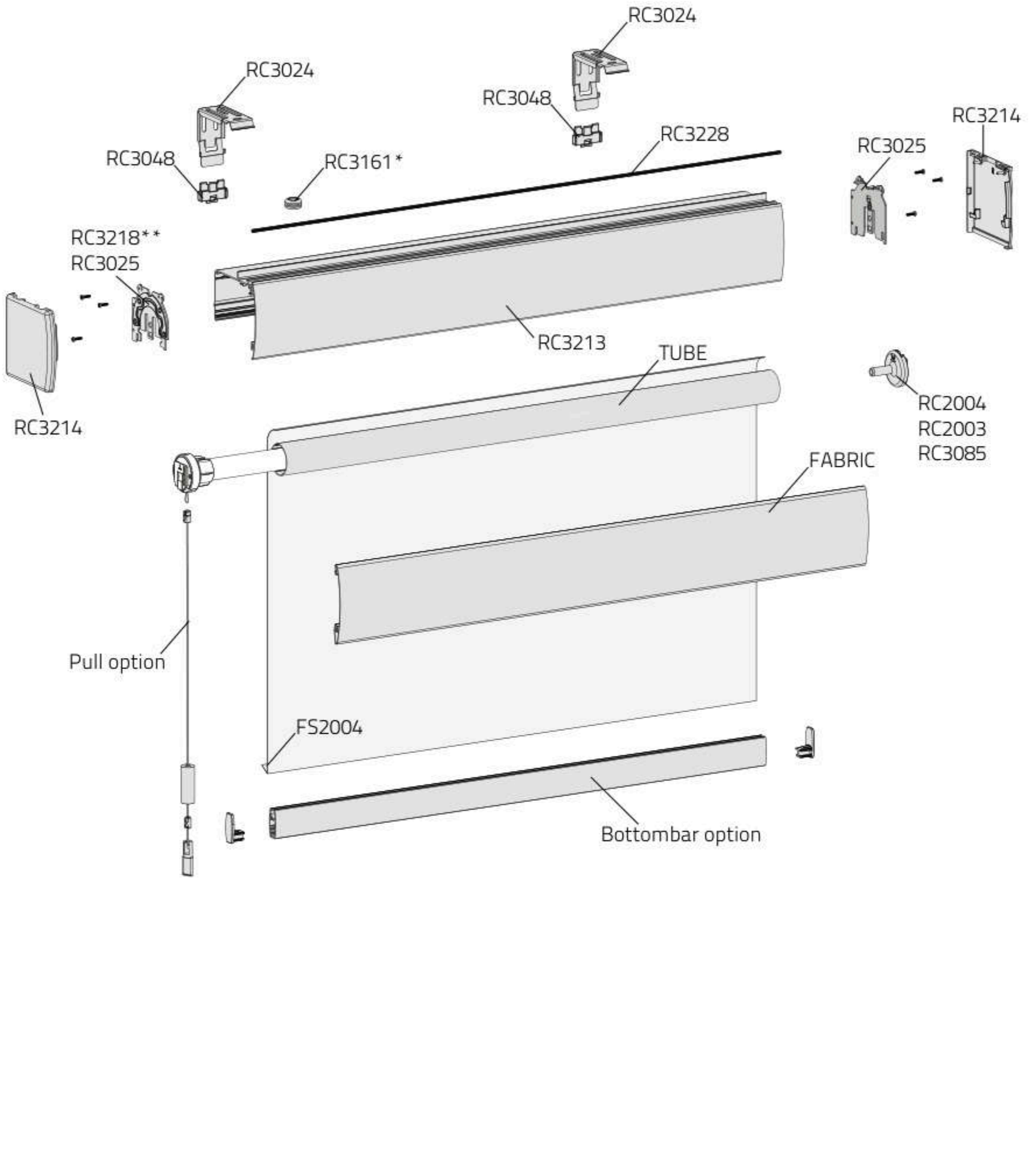


◂ CONFIGURATION OVERVIEW


MOTORIZED
RC-MB24
CERTIFIED
BEST FOR KIDS

SEMI-OPEN ROUND FULL COVERED MOTORIZED

(RC-MB24)



◀ CONFIGURATION OVERVIEW

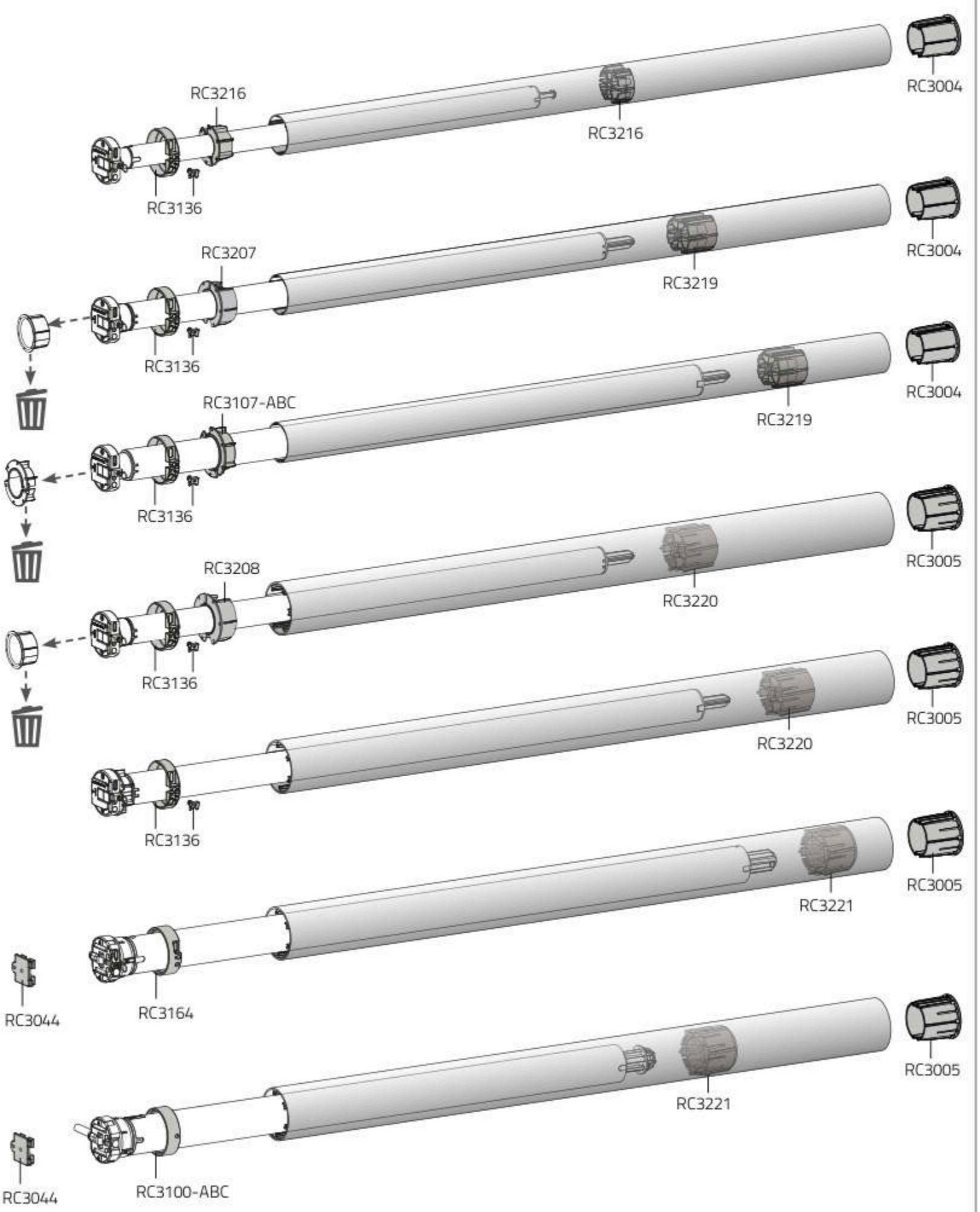
SEMI-OPEN ROUND FULL COVERED MOTORIZED

(RC-MB24)

RC-MB24 Compatible tubes

TUBE	MOTOR
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO
RTU-38 RTU-38-2G	CM-03 CM-03-E
RTU-38 RTU-38-2G	CM-05 CM-05-E
RTU-42 RTU-50	CM-03 CM-03-E
RTU-42 RTU-50	CM-05 CM-05-E
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R
RTU-42 RTU-50	CM-09 CM-10

ADAPTERS



◀ CONFIGURATION OVERVIEW

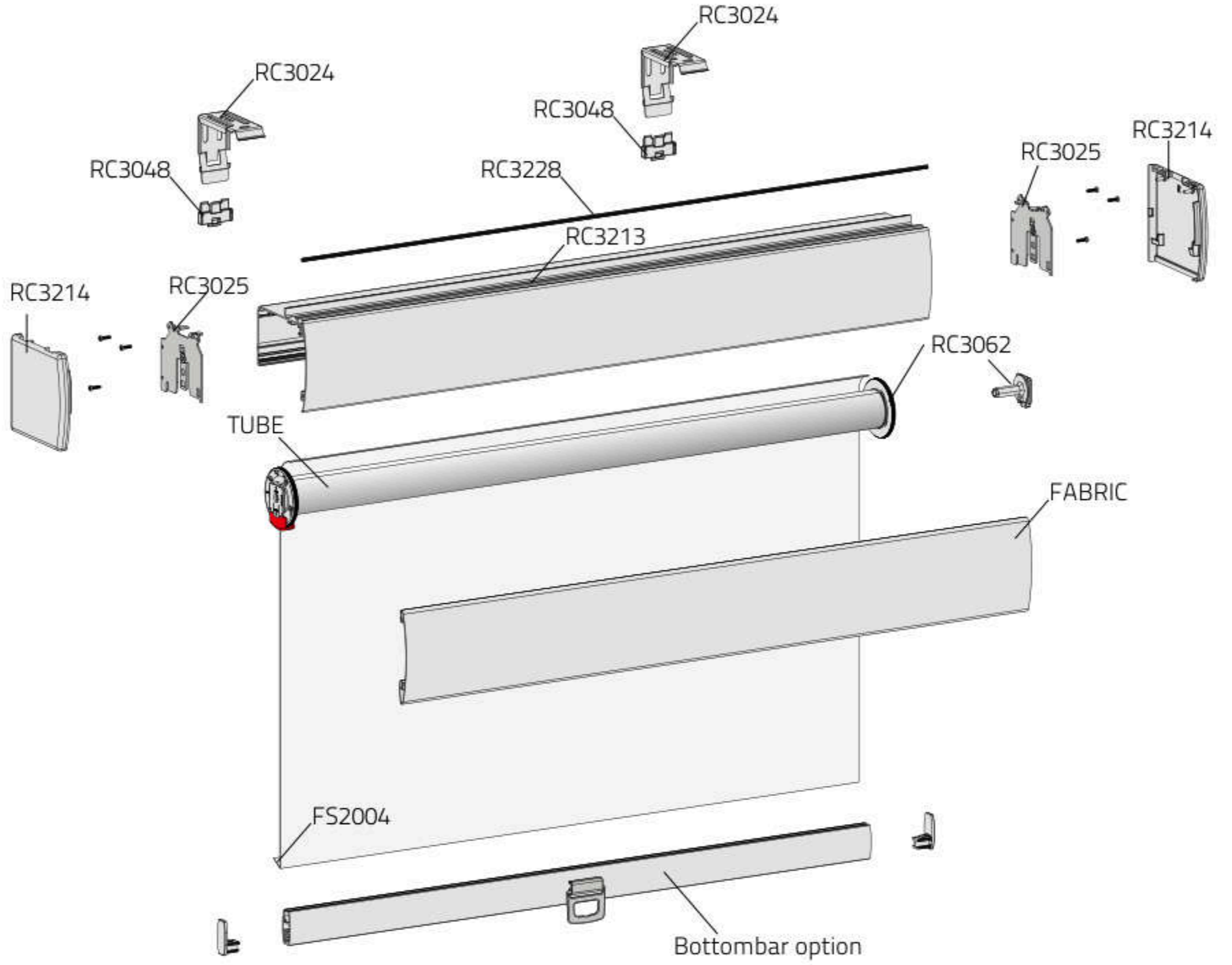
SPRING

▶ RC-MC24

CERTIFIED BEST FOR KIDS™

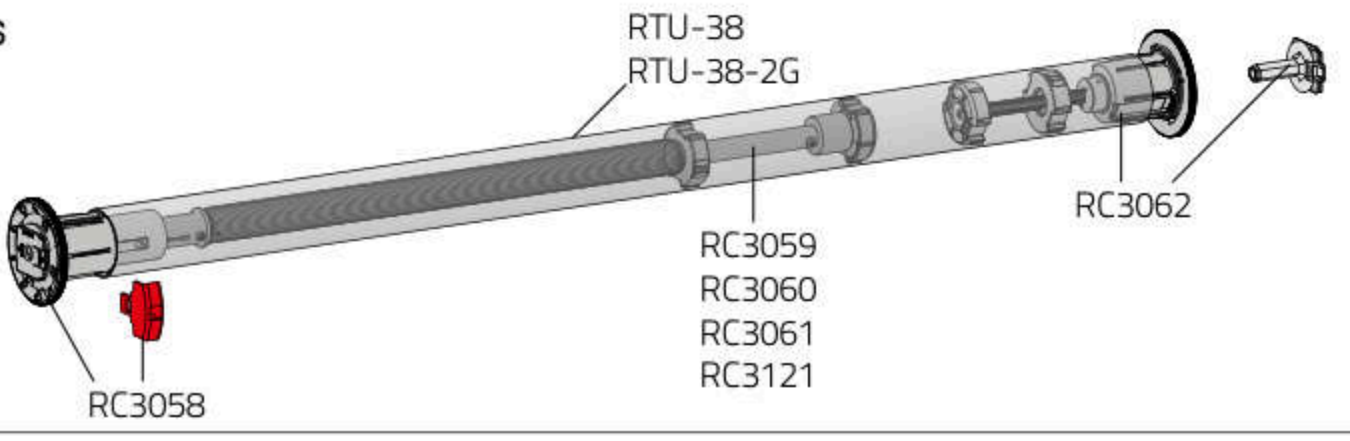
SEMI-OPEN ROUND FULL COVERED SPRING

(RC-MC24)



All options are shown separately

Compatible tubes



◀ CONFIGURATION OVERVIEW

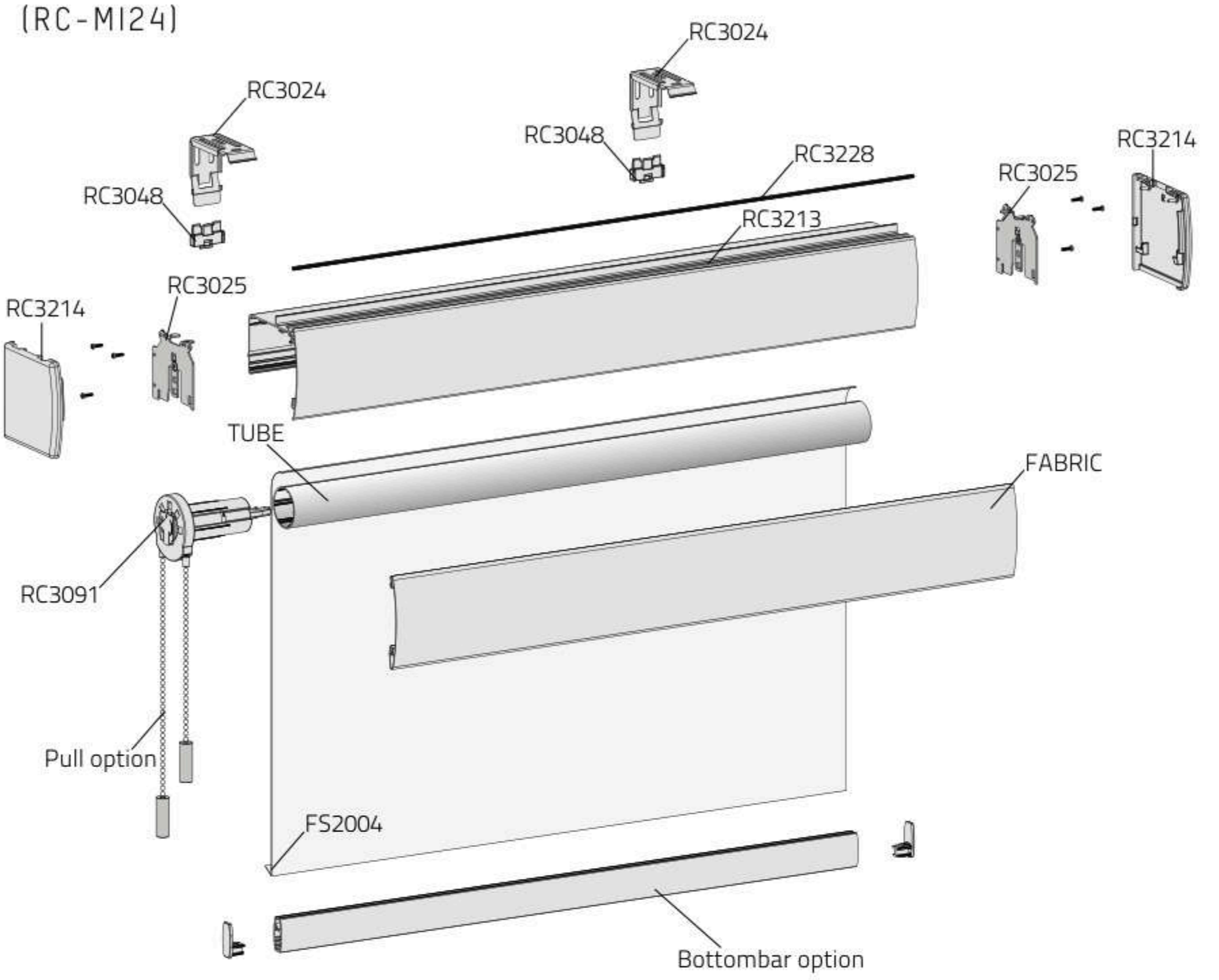
TWIN PULL

▶ RC-MI24

CERTIFIED BEST FOR KIDS™

SEMI-OPEN ROUND FULL COVERED TWIN PULL

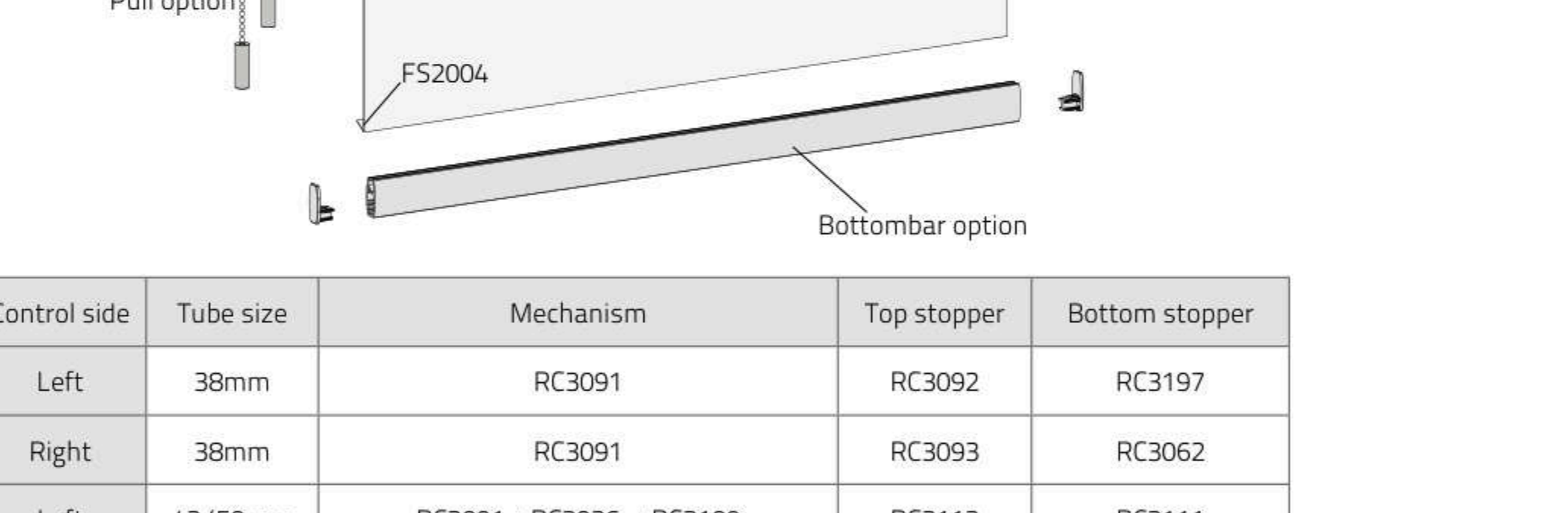
(RC-MI24)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes



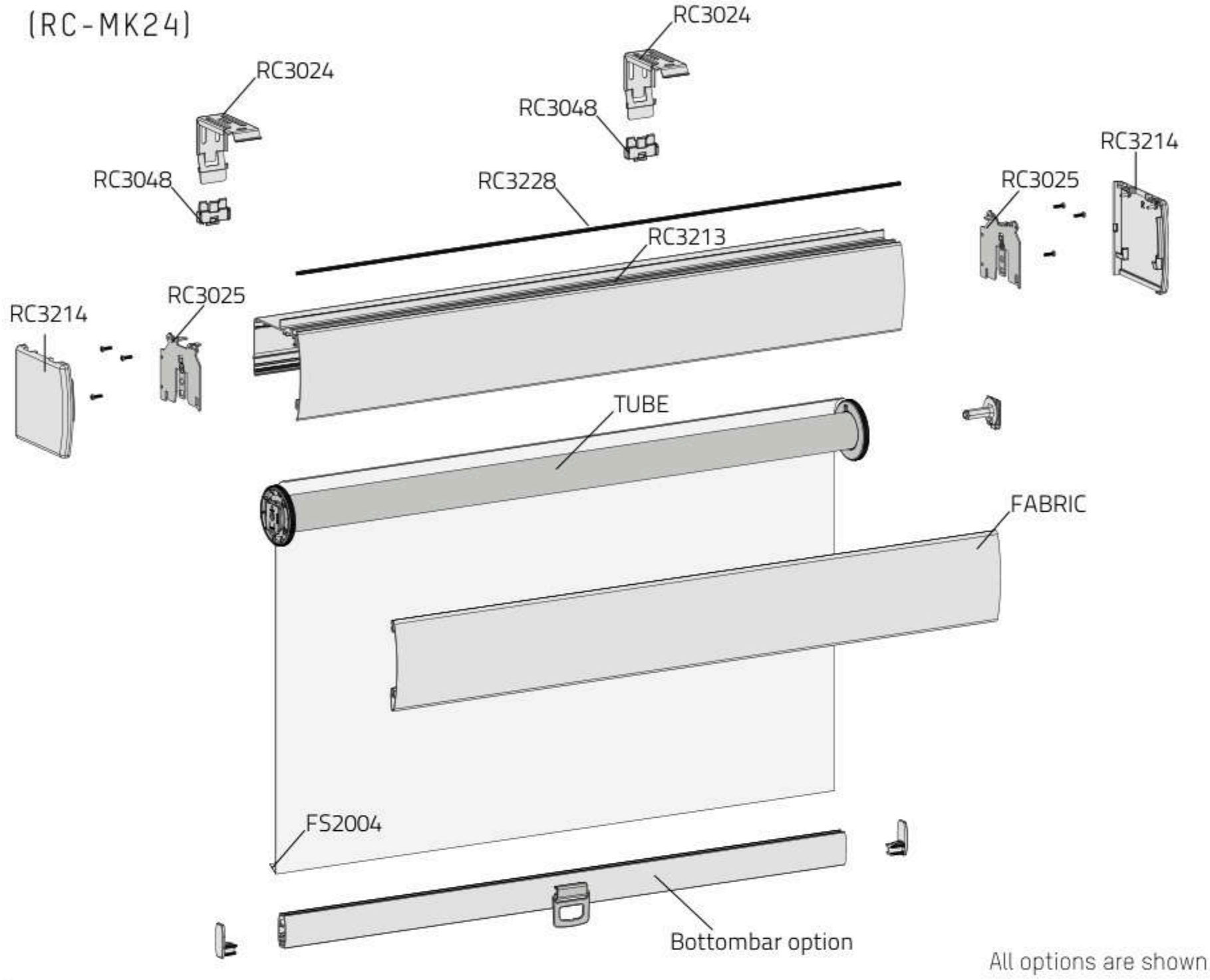
CONFIGURATION OVERVIEW


BALANCED
RC-MK24
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

SEMI-OPEN ROUND FULL COVERED BALANCED

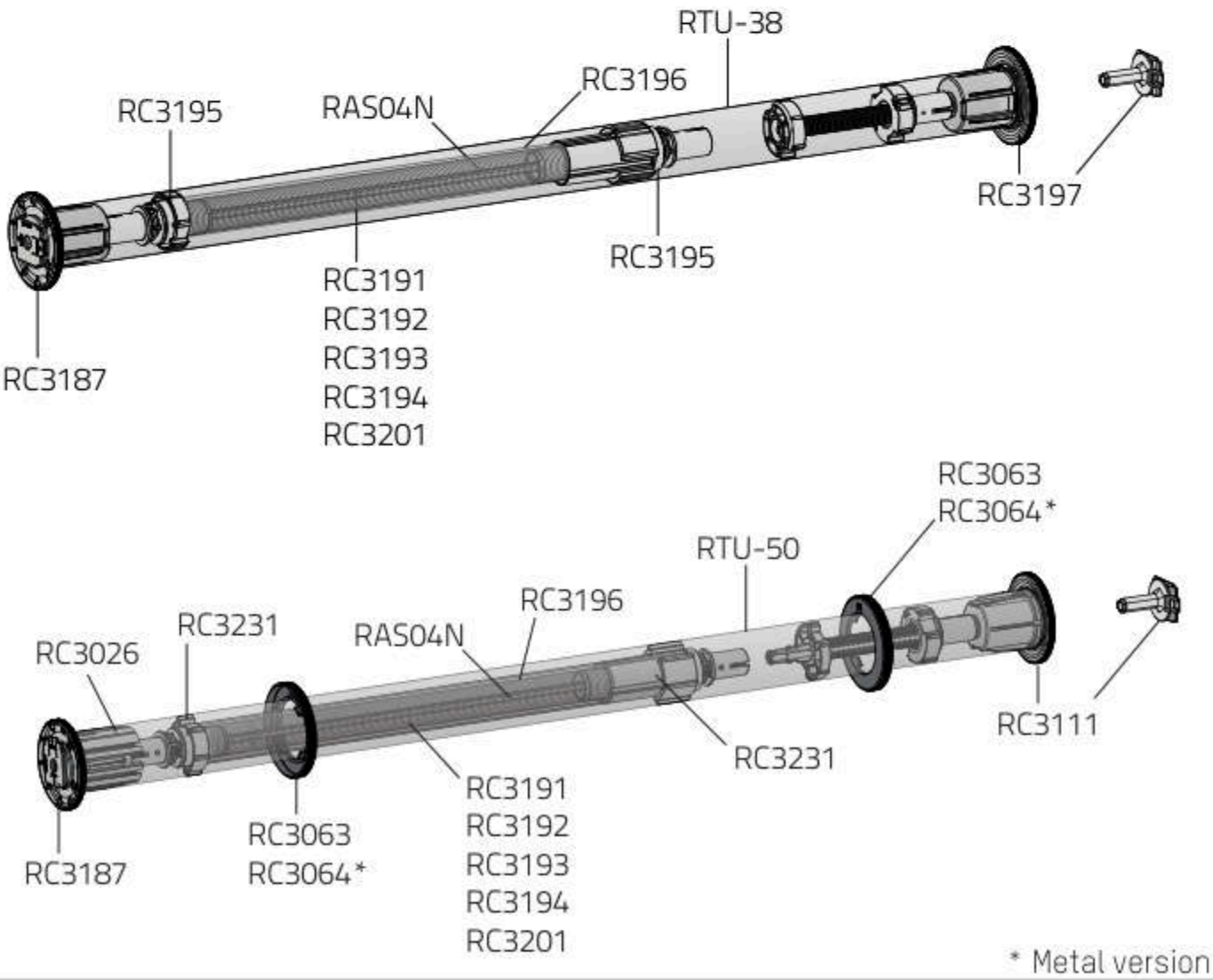
(RC-MK24)



All options are shown separately

Compatible tubes

RTU-38



RTU-50

* Metal version

◀ CONFIGURATION OVERVIEW



BALANCED TWIN PULL

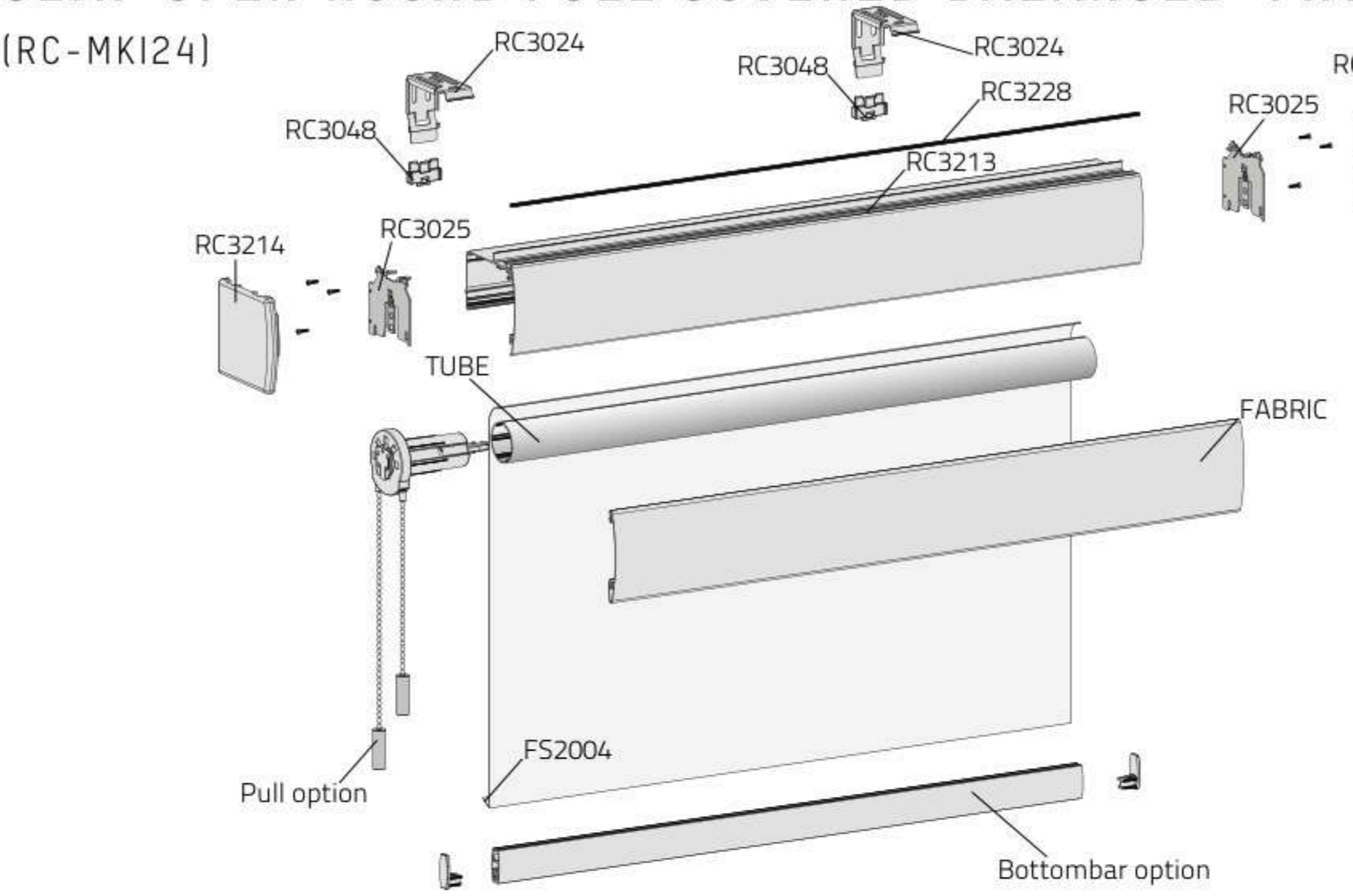
▶ RC-MKI24

CERTIFIED™
BEST FOR KIDS

SYSTEM CONFIGURATIONS

SEMI-OPEN ROUND FULL COVERED BALANCED-TWIN PULL

(RC-MKI24)

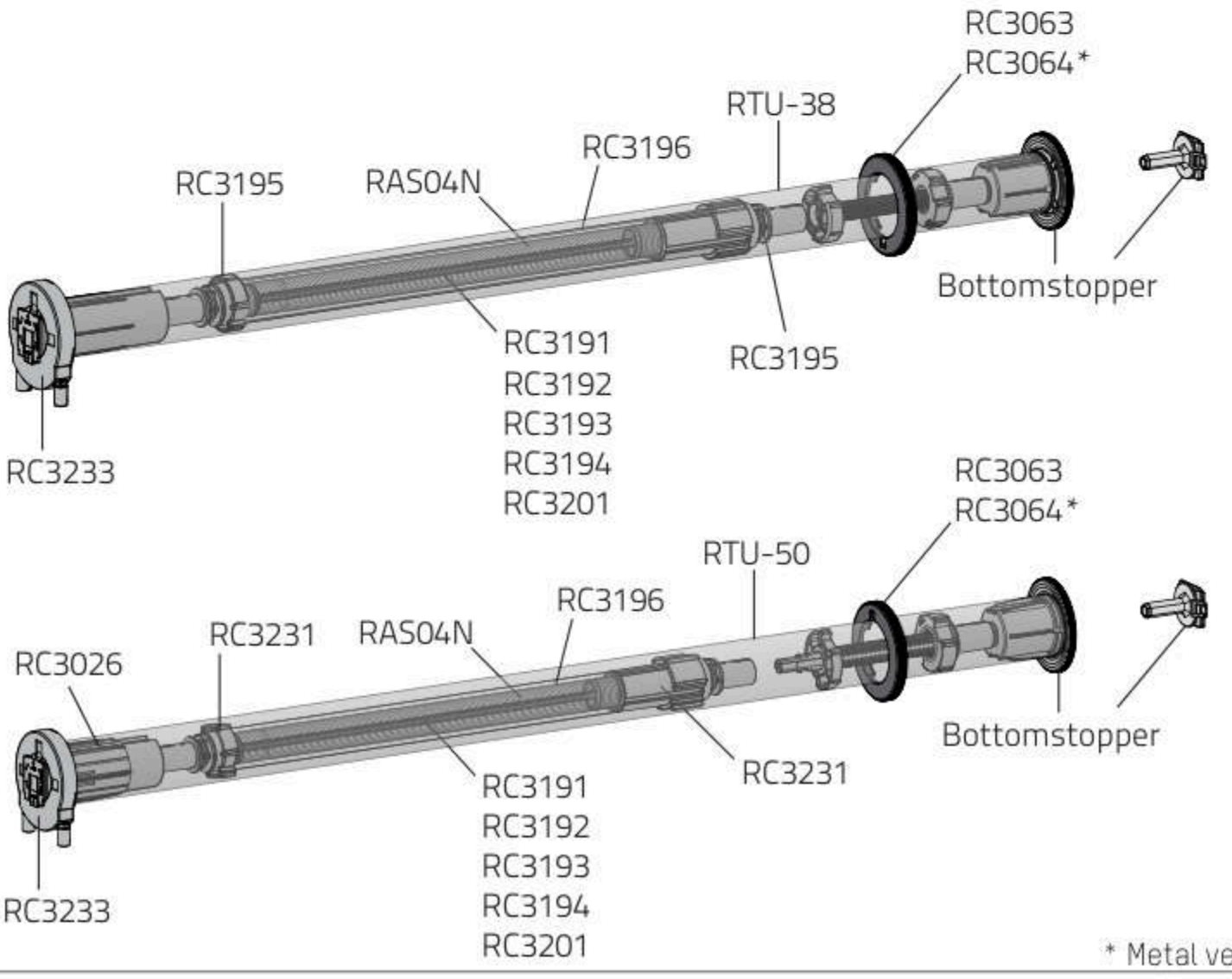


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

All options are shown separately

Compatible tubes

RTU-38



RTU-50

* Metal version

◂ CONFIGURATION OVERVIEW

SEMI-OPEN SQUARE FULL COVERED

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.



CHAIN | RC-MA25

M



MOTORIZED | RC-MB25

M



SPRING | RC-MC25

M



TWIN PULL | RC-MI25

M



BALANCED | RC-MK25

M



BALANCED-TWIN PULL | RC-MKI25

M

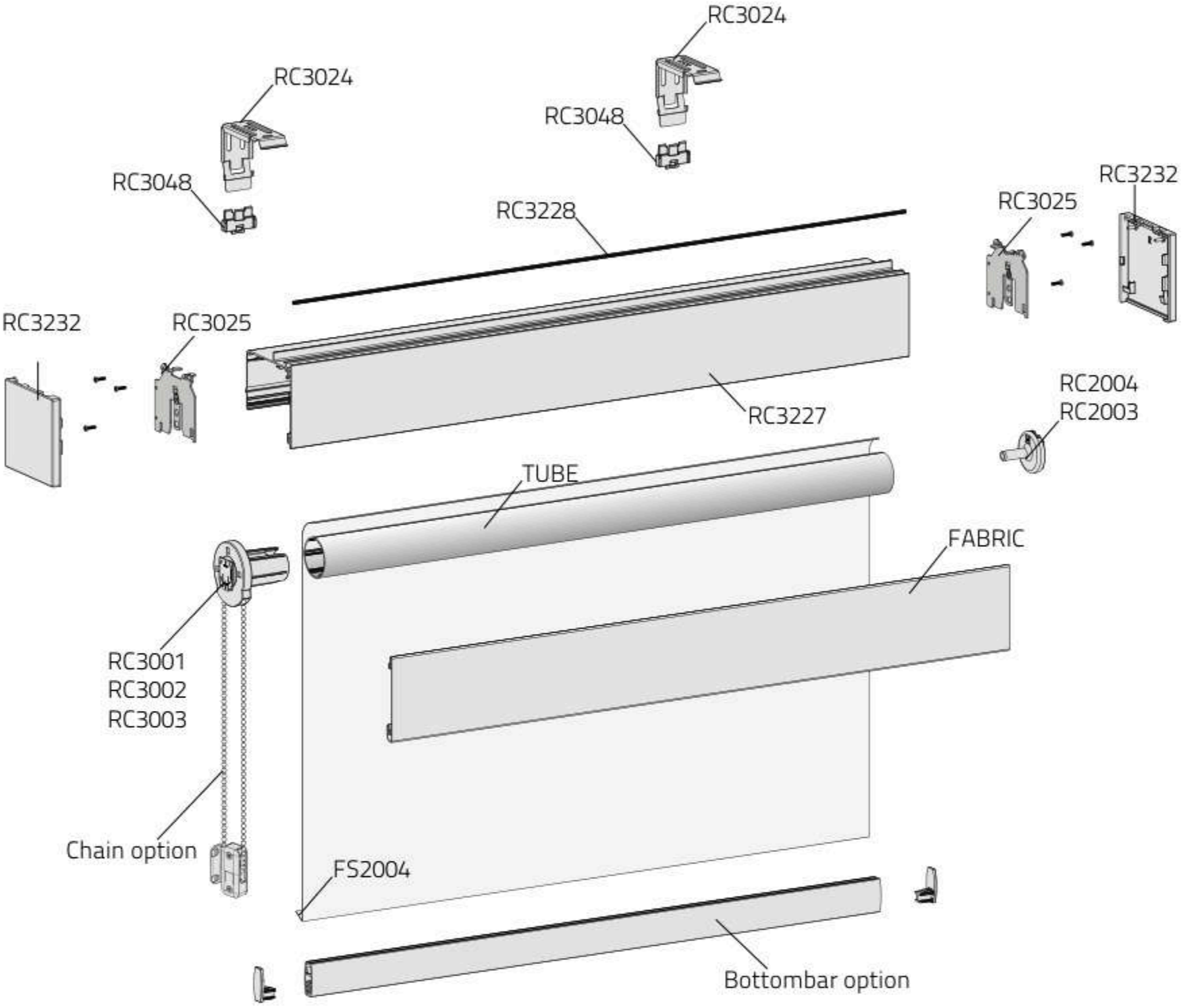
◀ INDEX

Semi-open square full covered non-stock ordering item


CHAIN
RC-MA25

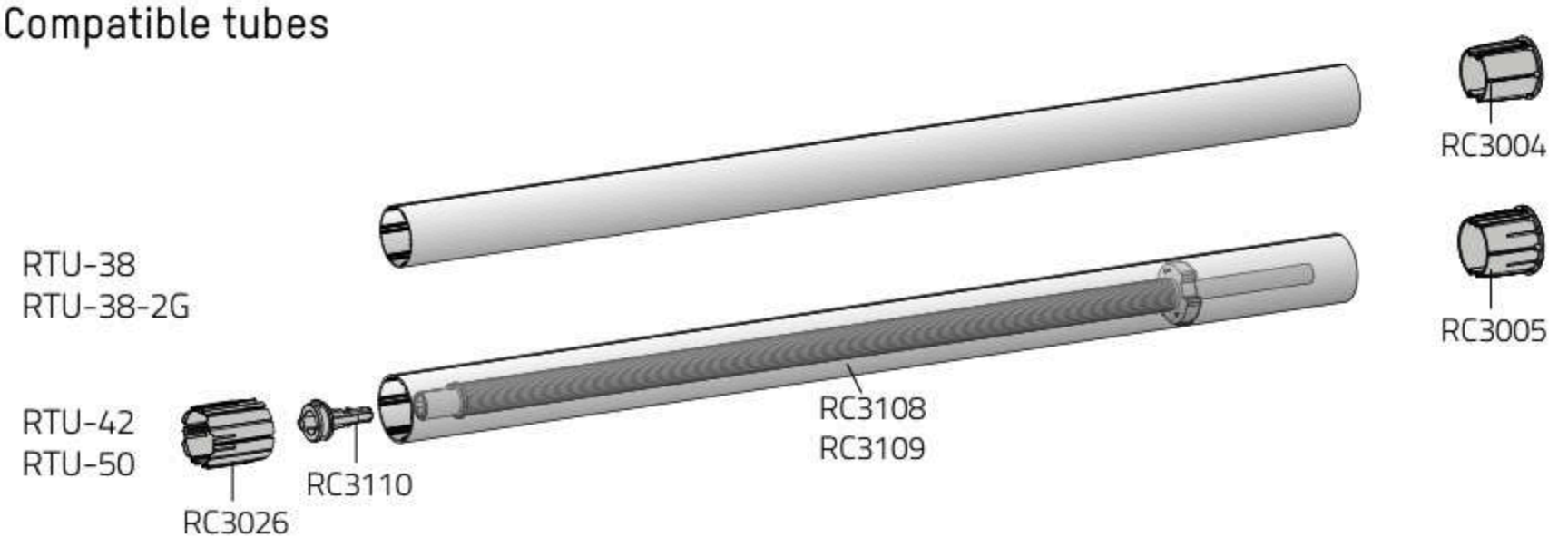
SEMI-OPEN SQUARE FULL COVERED CHAIN

(RC-MA25)



All options are shown separately

Compatible tubes

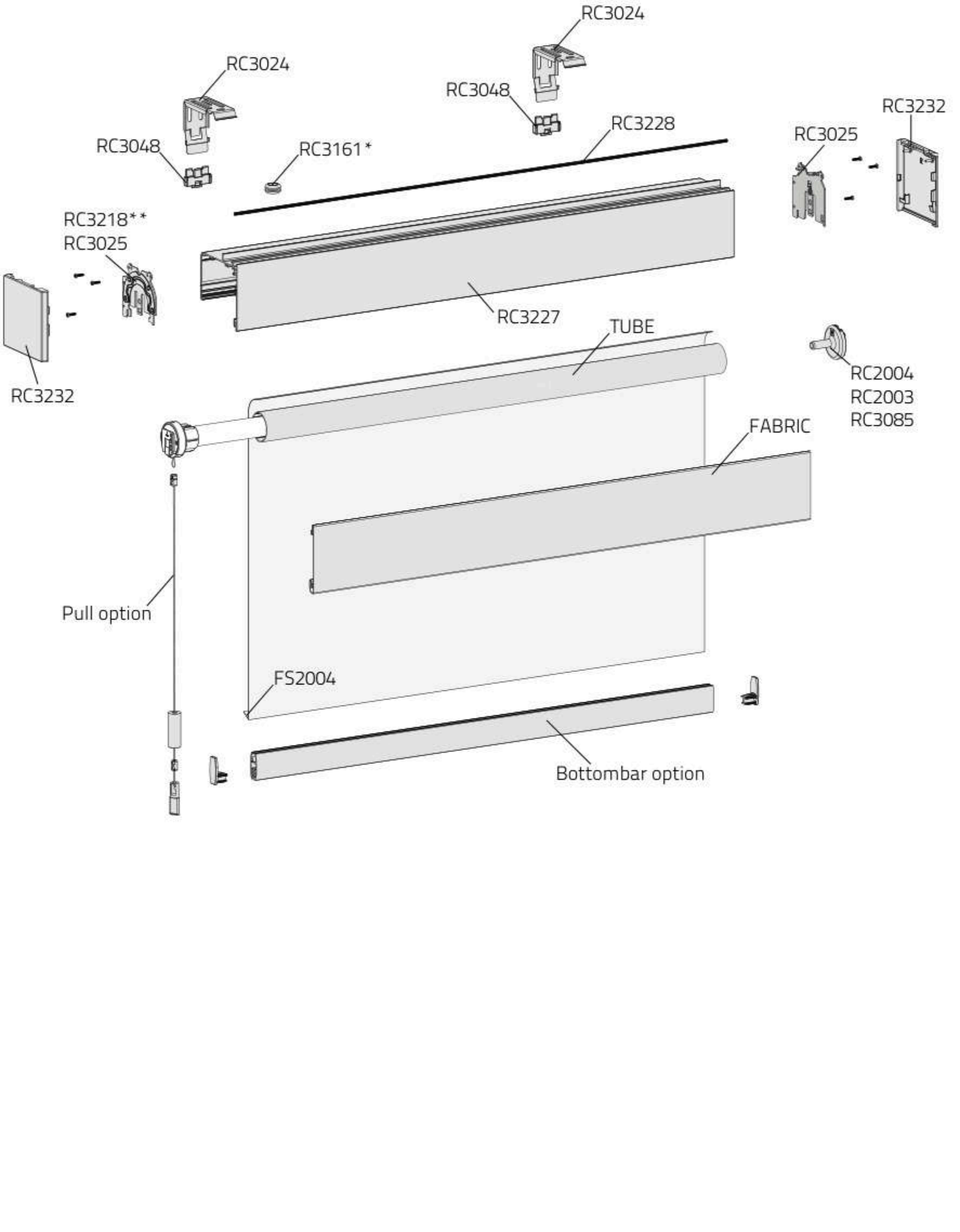


◂ CONFIGURATION OVERVIEW


MOTORIZED
RC-MB25
CERTIFIED
BEST FOR KIDS

SEMI-OPEN SQUARE FULL COVERED MOTORIZED

(RC-MB25)

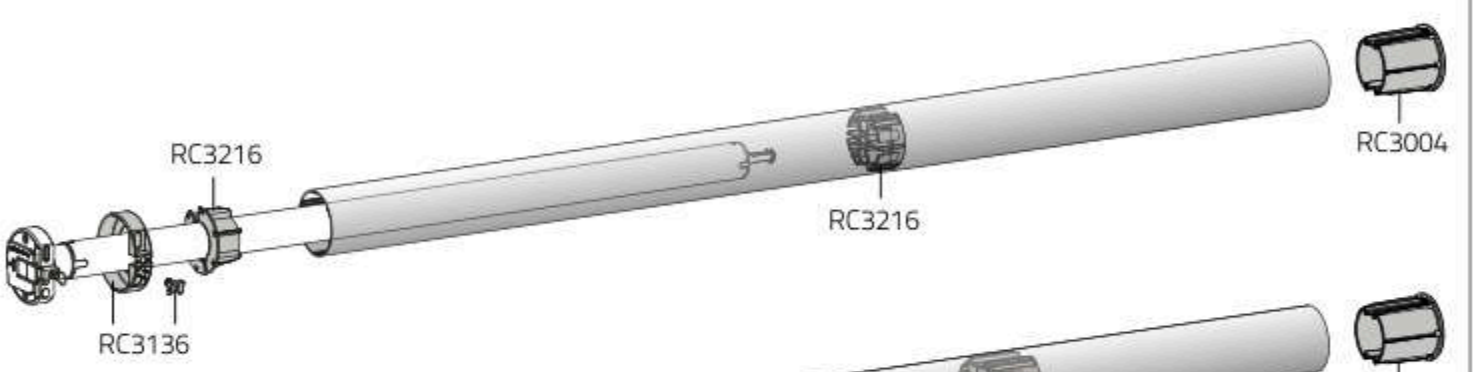
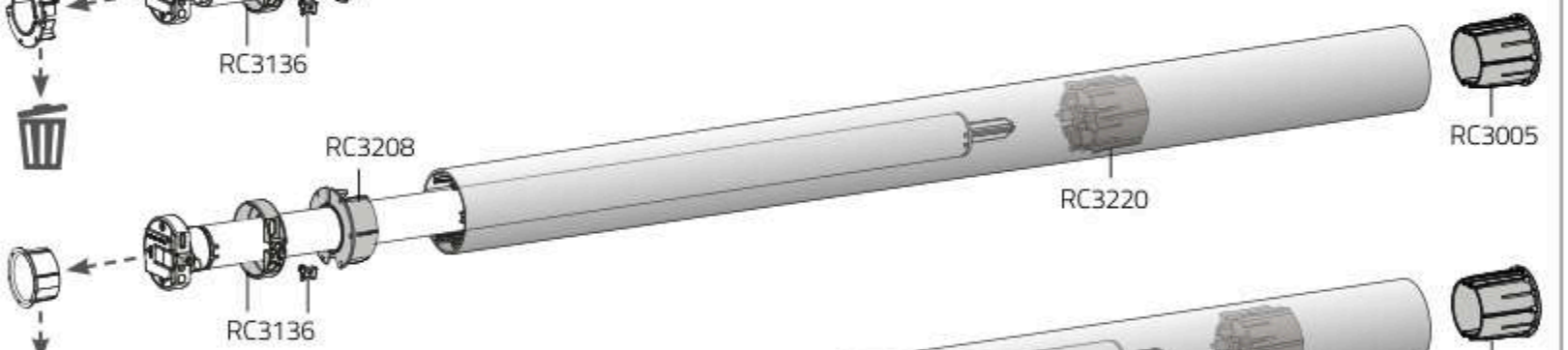
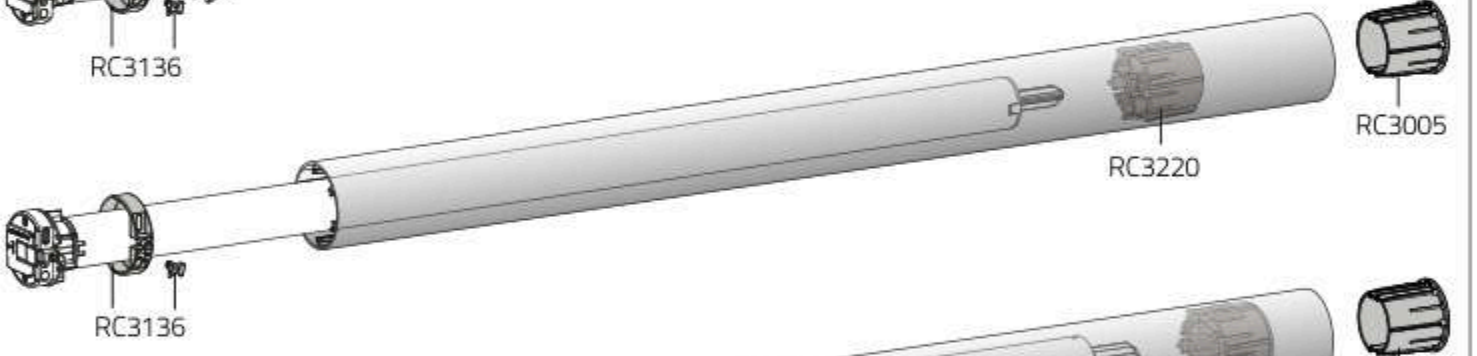


◀ CONFIGURATION OVERVIEW

SEMI-OPEN SQUARE FULL COVERED MOTORIZED

(RC-MB25)

RC-MB25 Compatible tubes

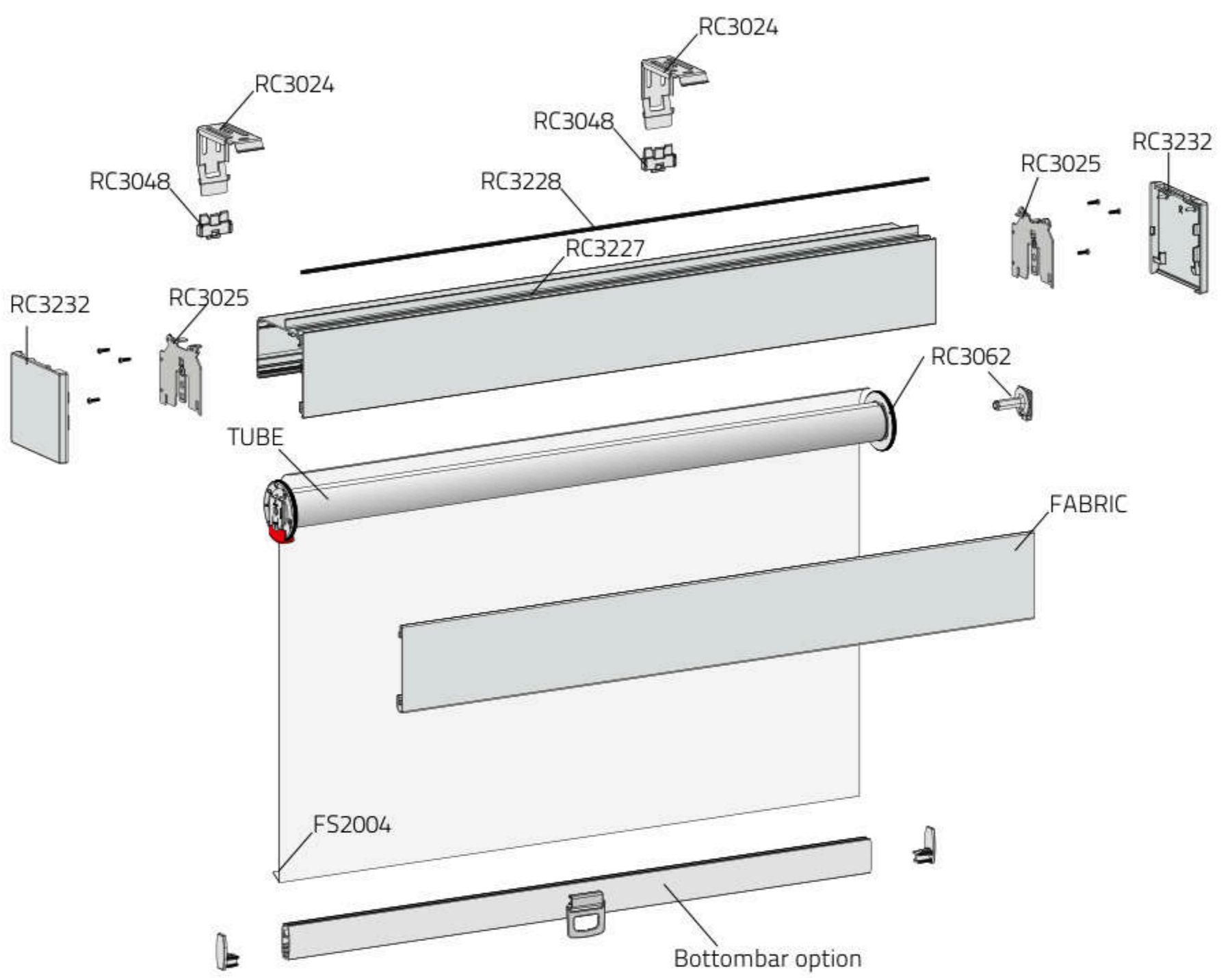
TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	
RTU-38 RTU-38-2G	CM-03 CM-03-E	
RTU-38 RTU-38-2G	CM-05 CM-05-E	
RTU-42 RTU-50	CM-03 CM-03-E	
RTU-42 RTU-50	CM-05 CM-05-E	
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R	
RTU-42 RTU-50	CM-09 CM-10	

◀ CONFIGURATION OVERVIEW


SPRING
RC-MC25
CERTIFIED
BEST FOR KIDS

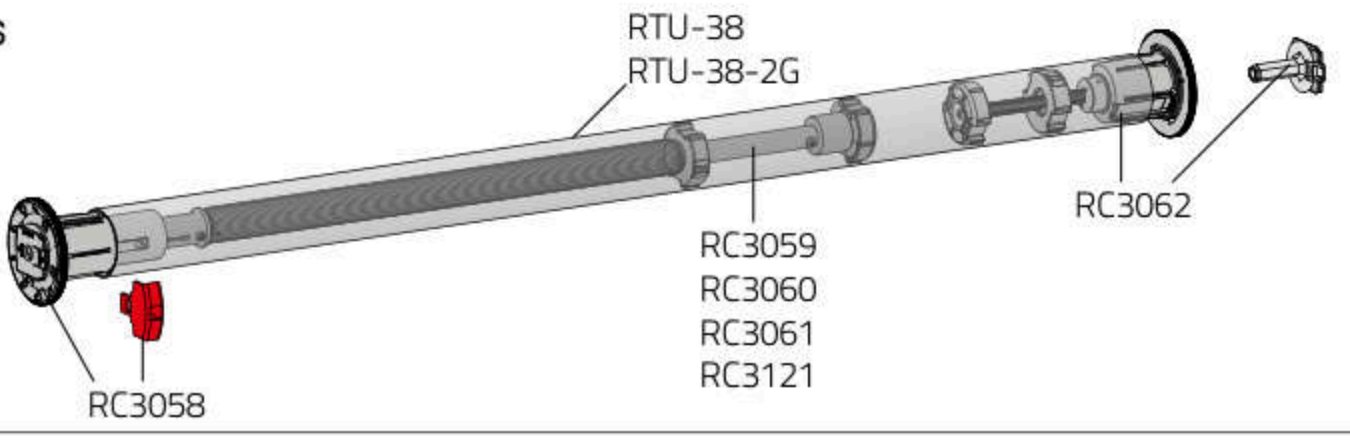
SEMI-OPEN SQUARE FULL COVERED SPRING

(RC-MC25)



All options are shown separately

Compatible tubes

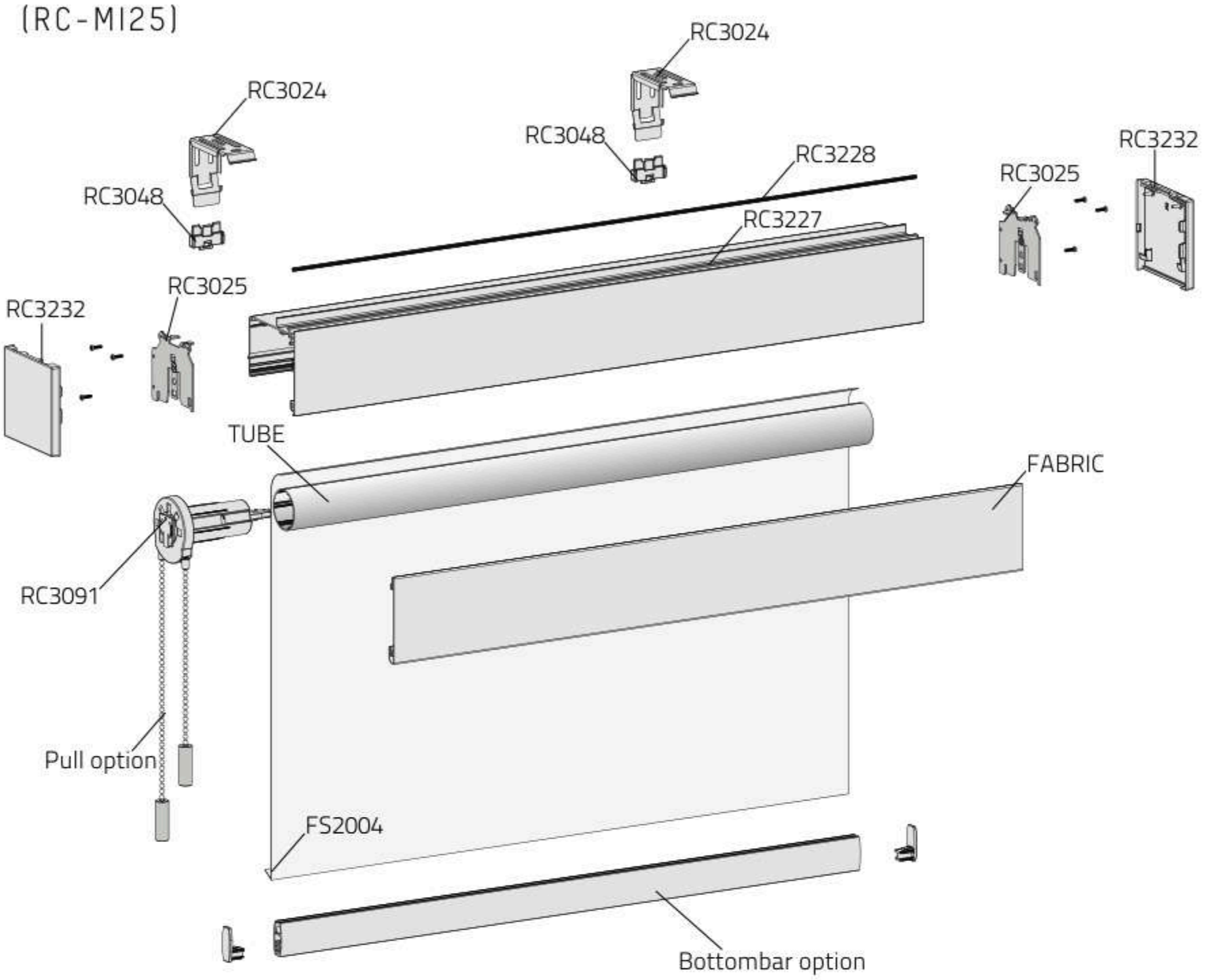


◀ CONFIGURATION OVERVIEW


TWIN PULL
RC-MI25
CERTIFIED
BEST FOR KIDS
TM

SEMI-OPEN SQUARE FULL COVERED TWIN PULL

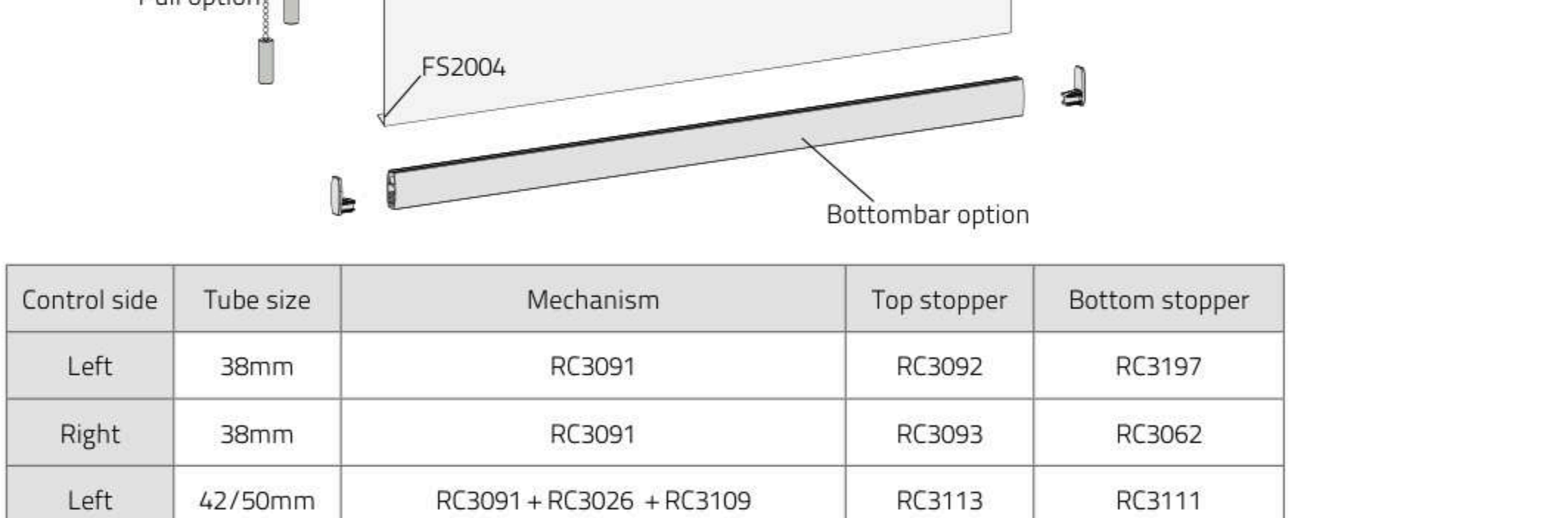
(RC-MI25)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes



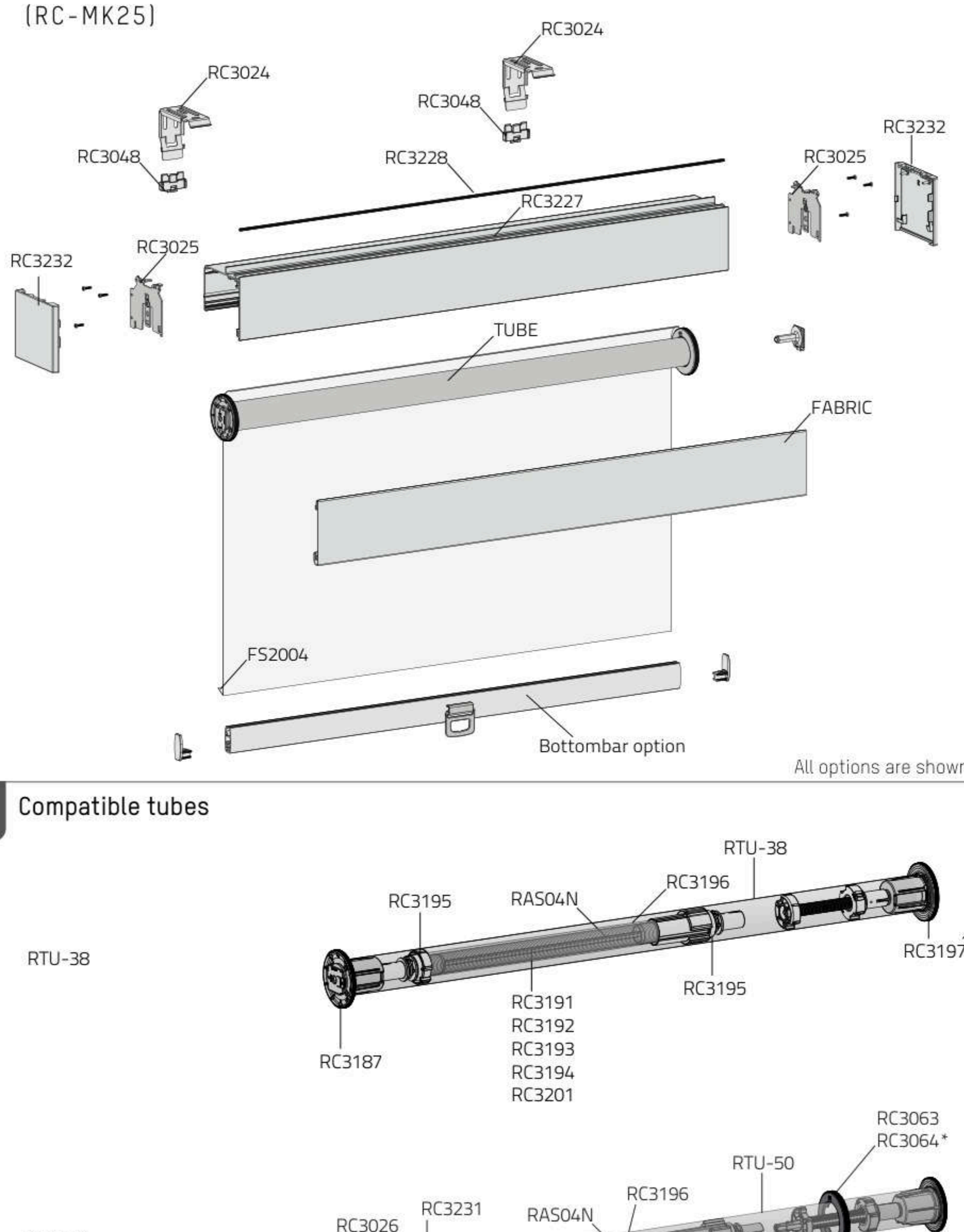
CONFIGURATION OVERVIEW


BALANCED
RC-MK25
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

SEMI-OPEN SQUARE FULL COVERED BALANCED

(RC-MK25)



All options are shown separately

Compatible tubes

RTU-38

RTU-50

* Metal version

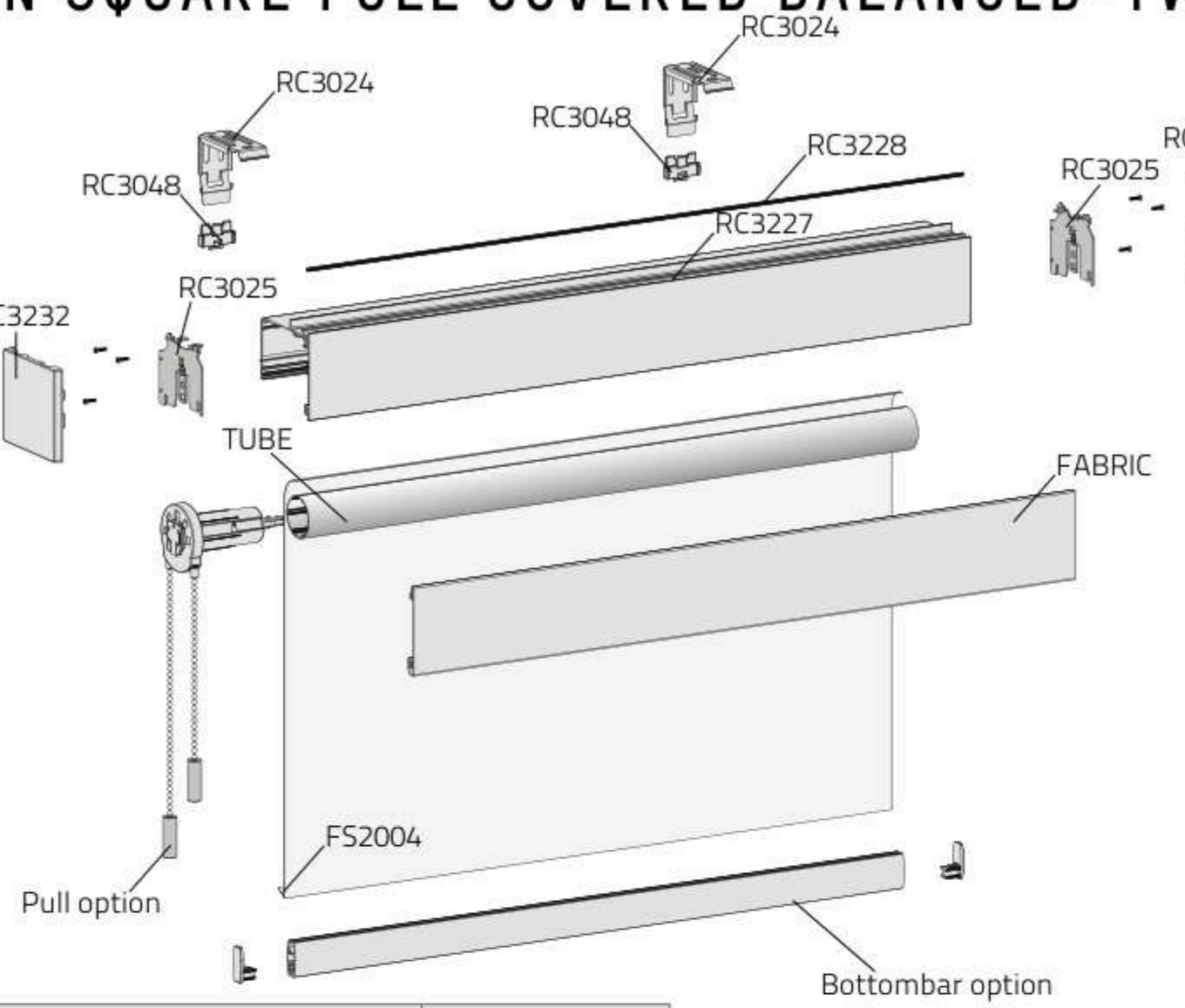
CONFIGURATION OVERVIEW


BALANCED
TWIN PULL
RC-MKI25
CERTIFIED
BEST FOR
KIDS

SYSTEM CONFIGURATIONS

SEMI-OPEN SQUARE FULL COVERED BALANCED-TWIN PULL

(RC-MKI25)

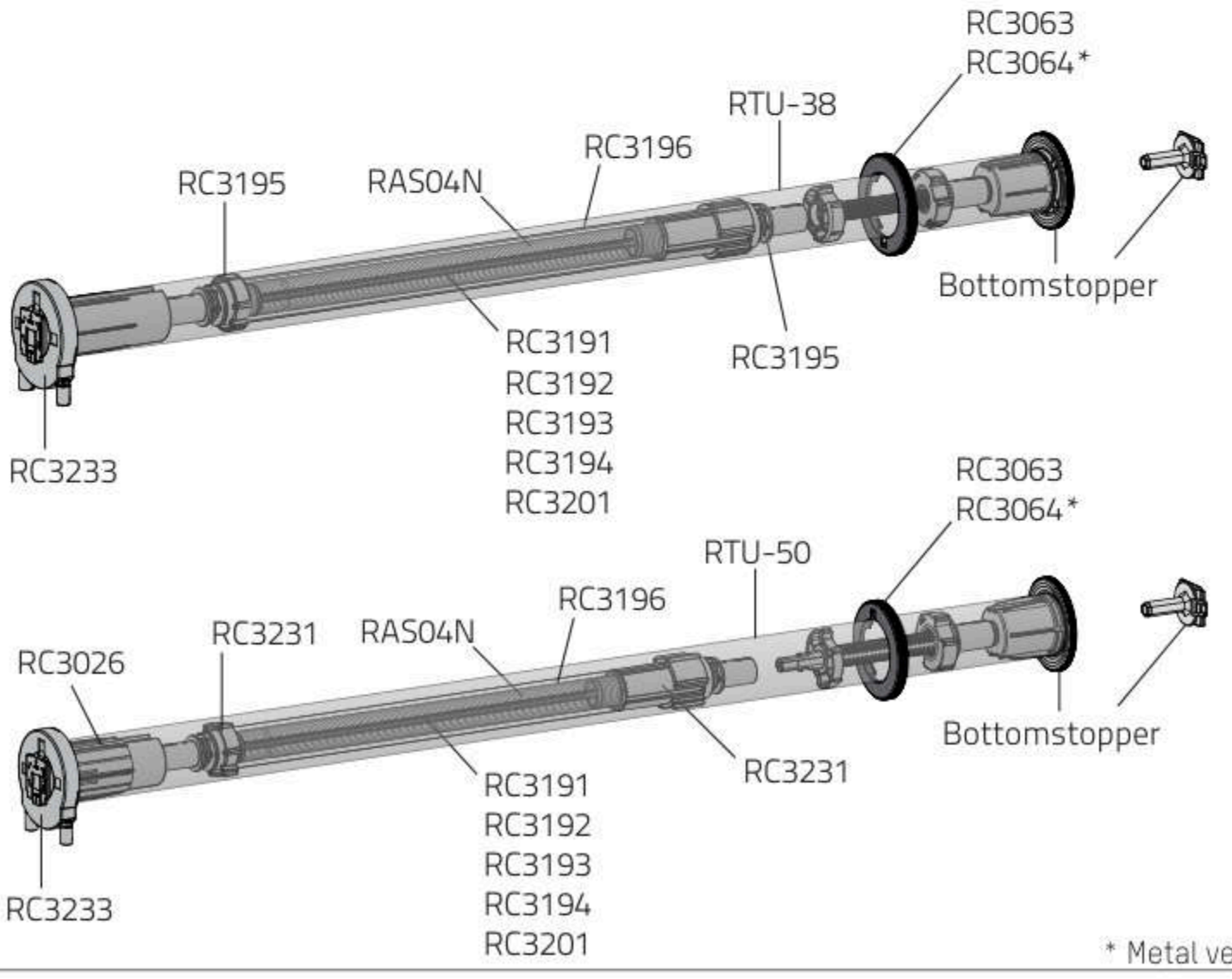


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

All options are shown separately

Compatible tubes

RTU-38



RTU-50

* Metal version

◂ CONFIGURATION OVERVIEW

CLOSED ROUND CASSETTE

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



CHAIN | RC-MA30

S, M



MOTORIZED | RC-MB30

S, M



TWIN PULL | RC-MI30

M

◂ INDEX

Closed round cassette not available in the Americas



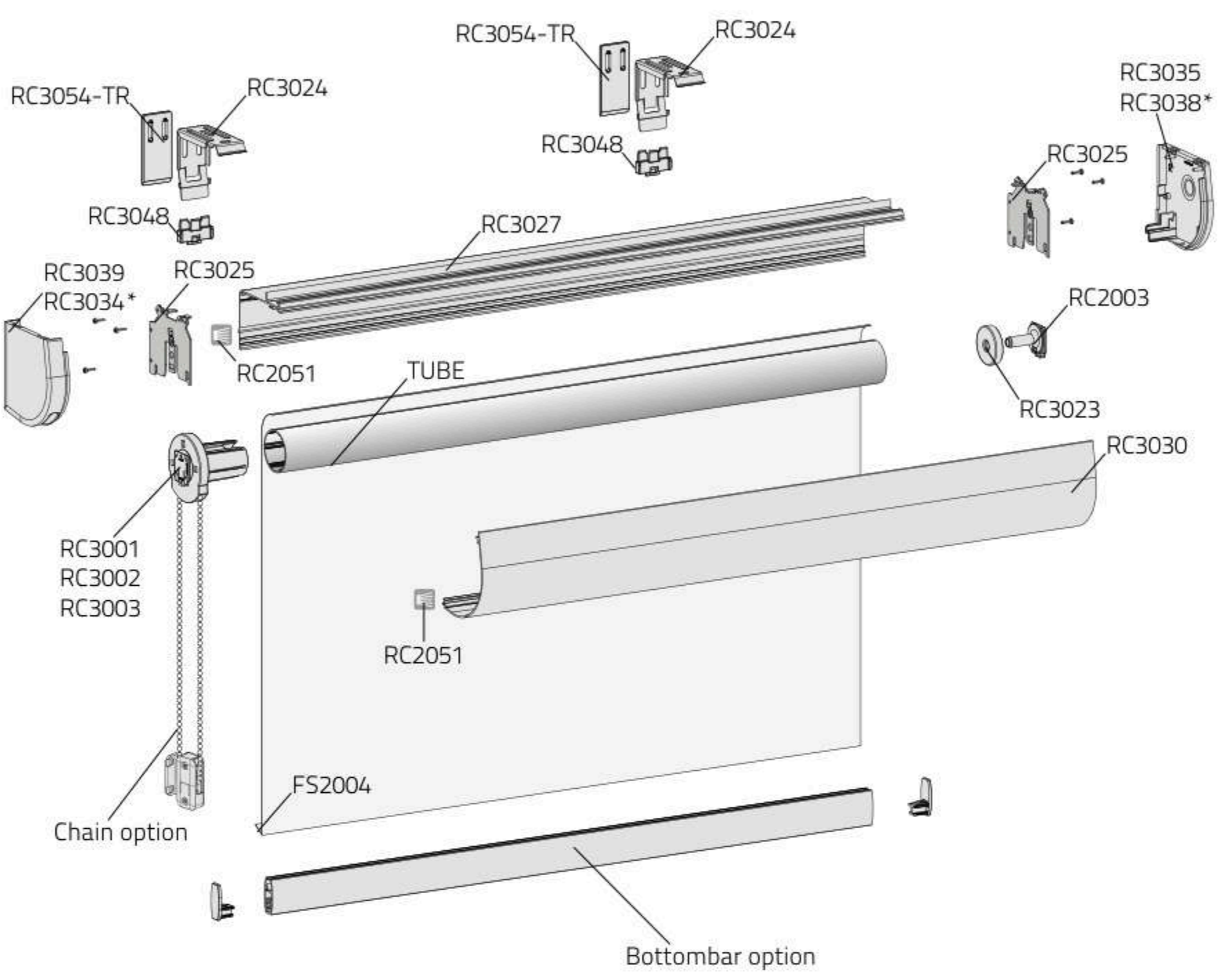
CHAIN

▶ RC-SA30

▶ RC-MA30

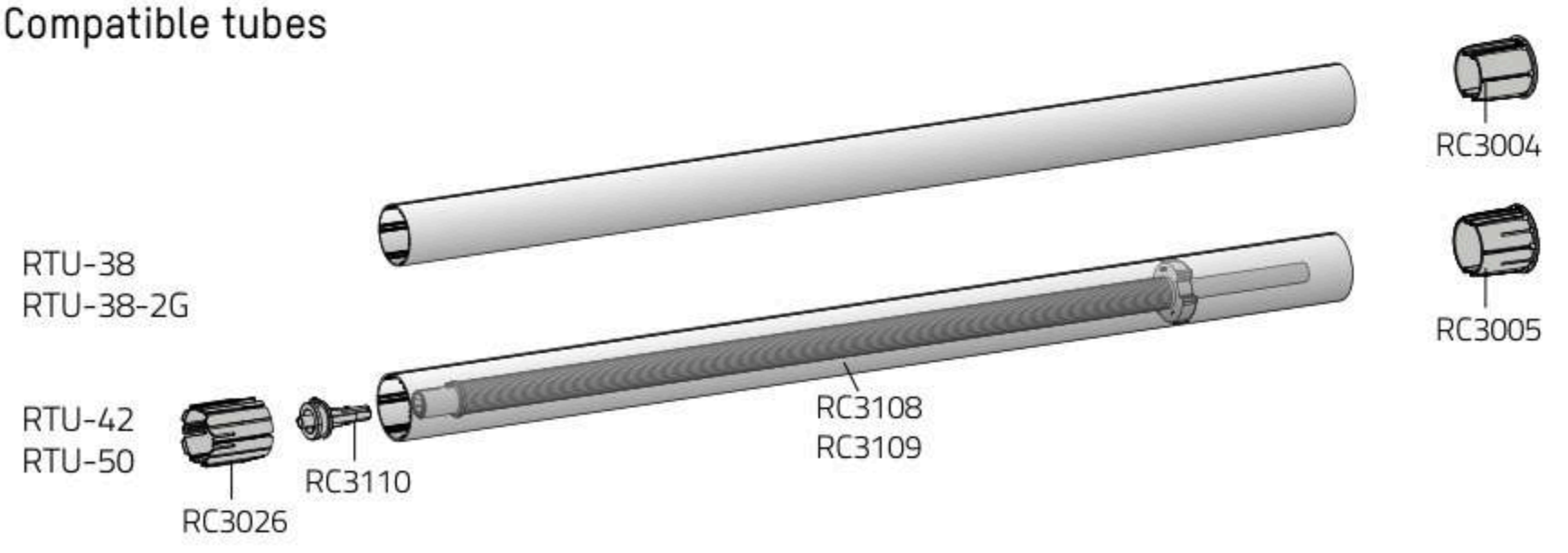
CASSETTE ROUND CHAIN

(RC-MA30)



* For right control
All options are shown separately

Compatible tubes

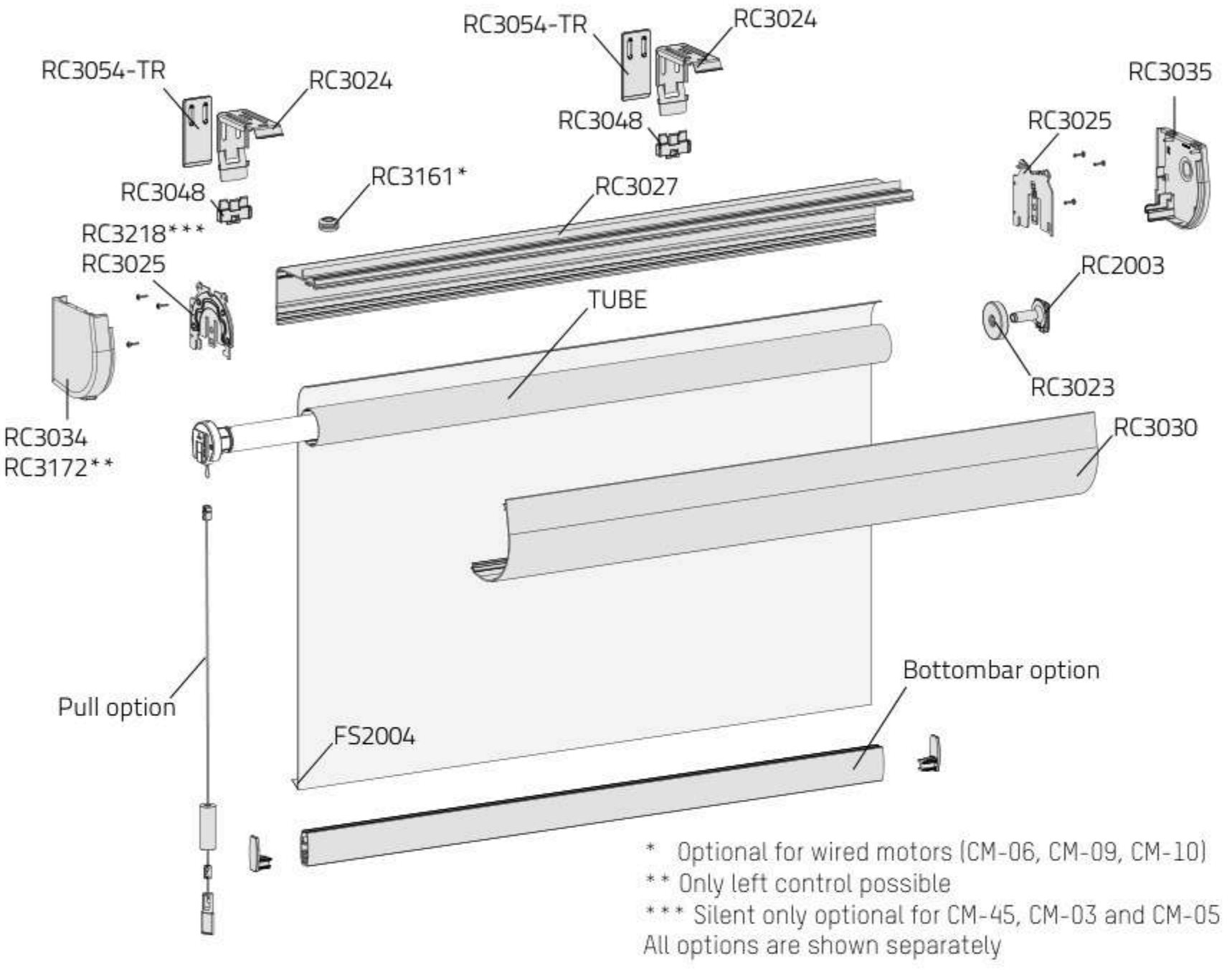


◀ CONFIGURATION OVERVIEW


MOTORIZED
RC-SB30
RC-MB30 (PULL)
CERTIFIED
BEST FOR KIDS

CASSETTE ROUND MOTORIZED

(RC-MB30 PULL)



* Optional for wired motors (CM-06, CM-09, CM-10)
** Only left control possible
*** Silent only optional for CM-45, CM-03 and CM-05
All options are shown separately

◀ CONFIGURATION OVERVIEW

CASSETTE ROUND MOTORIZED

(RC-MB30 PULL)

Compatible tubes

TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	RC3216, RC3216, RC3004
RTU-38 RTU-38-2G	CM-03 CM-03-E	RC3207, RC3136, RC3219, RC3004
RTU-38 RTU-38-2G	CM-05 CM-05-E	RC3107-ABC, RC3219, RC3004
RTU-42 RTU-50	CM-03 CM-03-E	RC3208, RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-05 CM-05-E	RC3220, RC3005
RTU-42 RTU-50	CM-09 CM-10	RC3221, RC3005

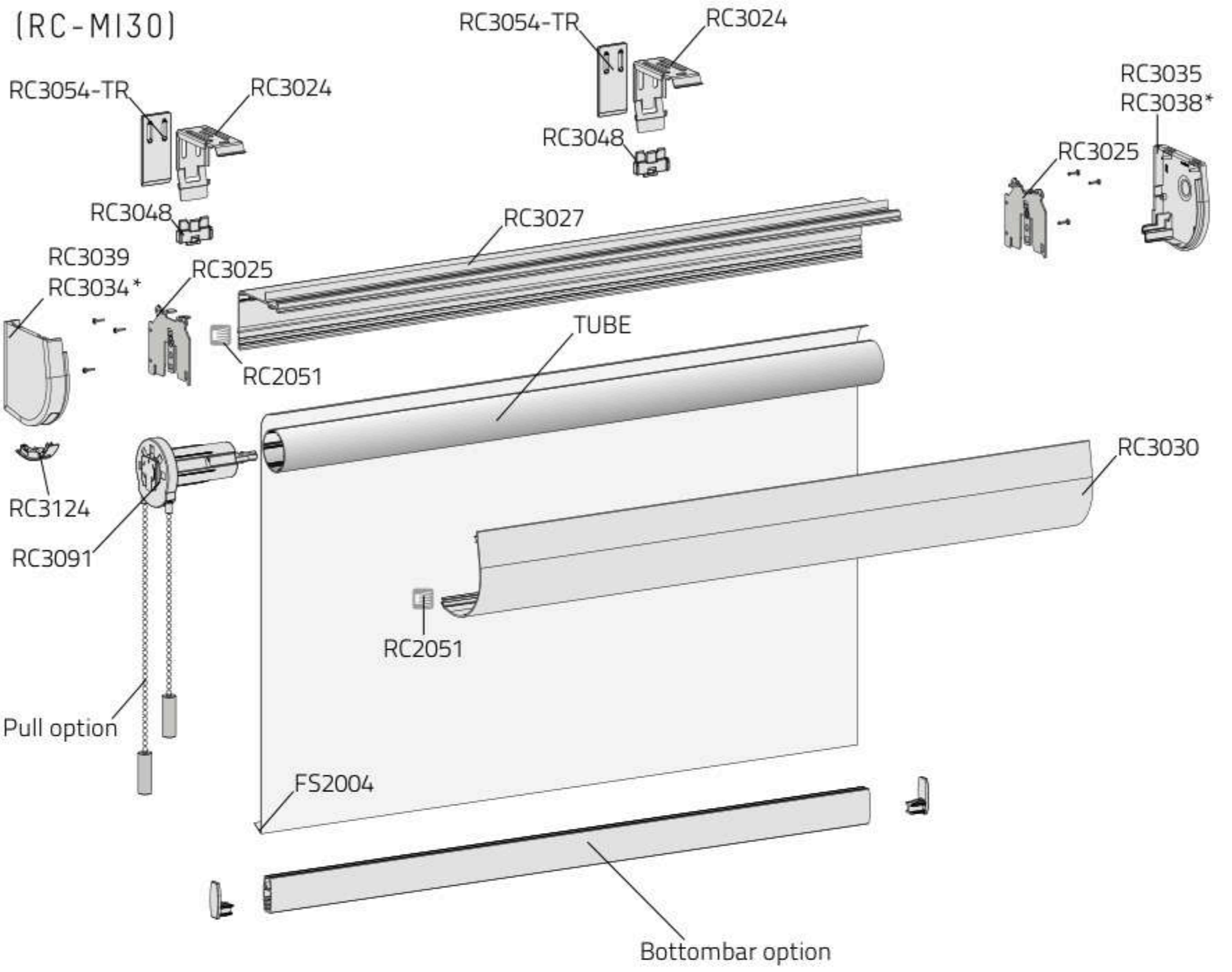
◀ CONFIGURATION OVERVIEW


TWIN PULL
RC-MI30
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

CASSETTE ROUND TWIN PULL

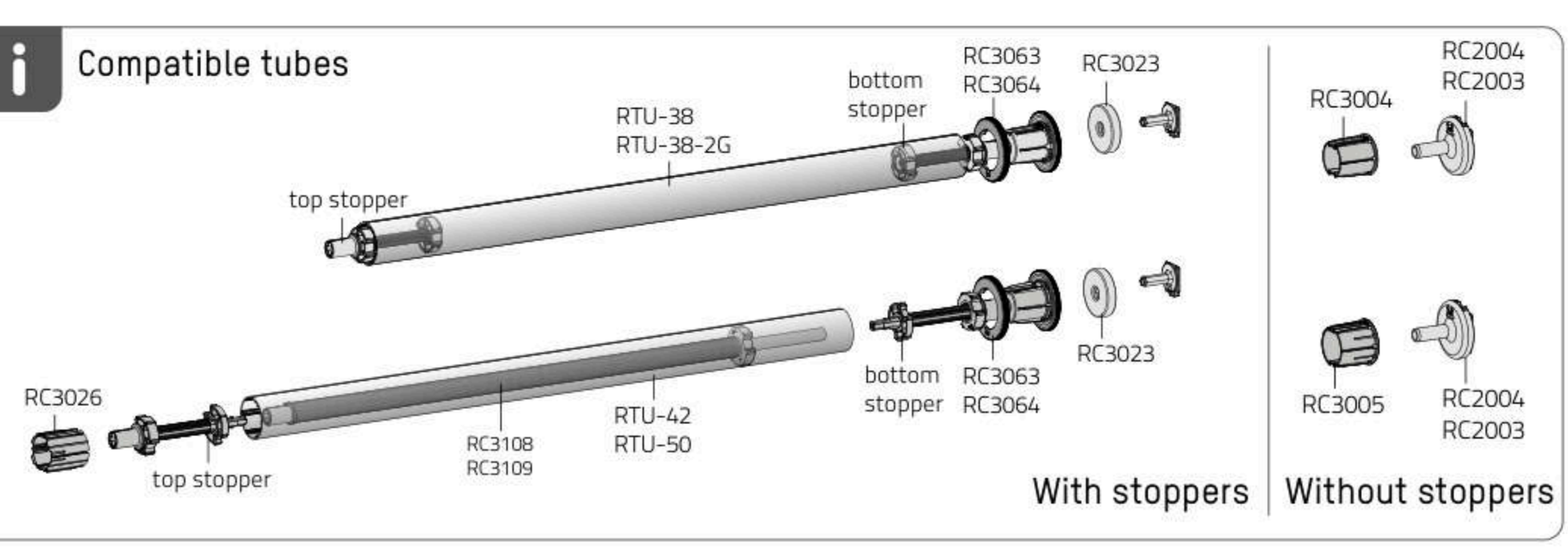
(RC-MI30)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

* For right control
All options are
shown separately

Compatible tubes



CONFIGURATION OVERVIEW

CLOSED SQUARE CASSETTE

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



CHAIN | RC-MA31

S, M, L



MOTORIZED | RC-MB31

S, M, L



TWIN PULL | RC-MI31

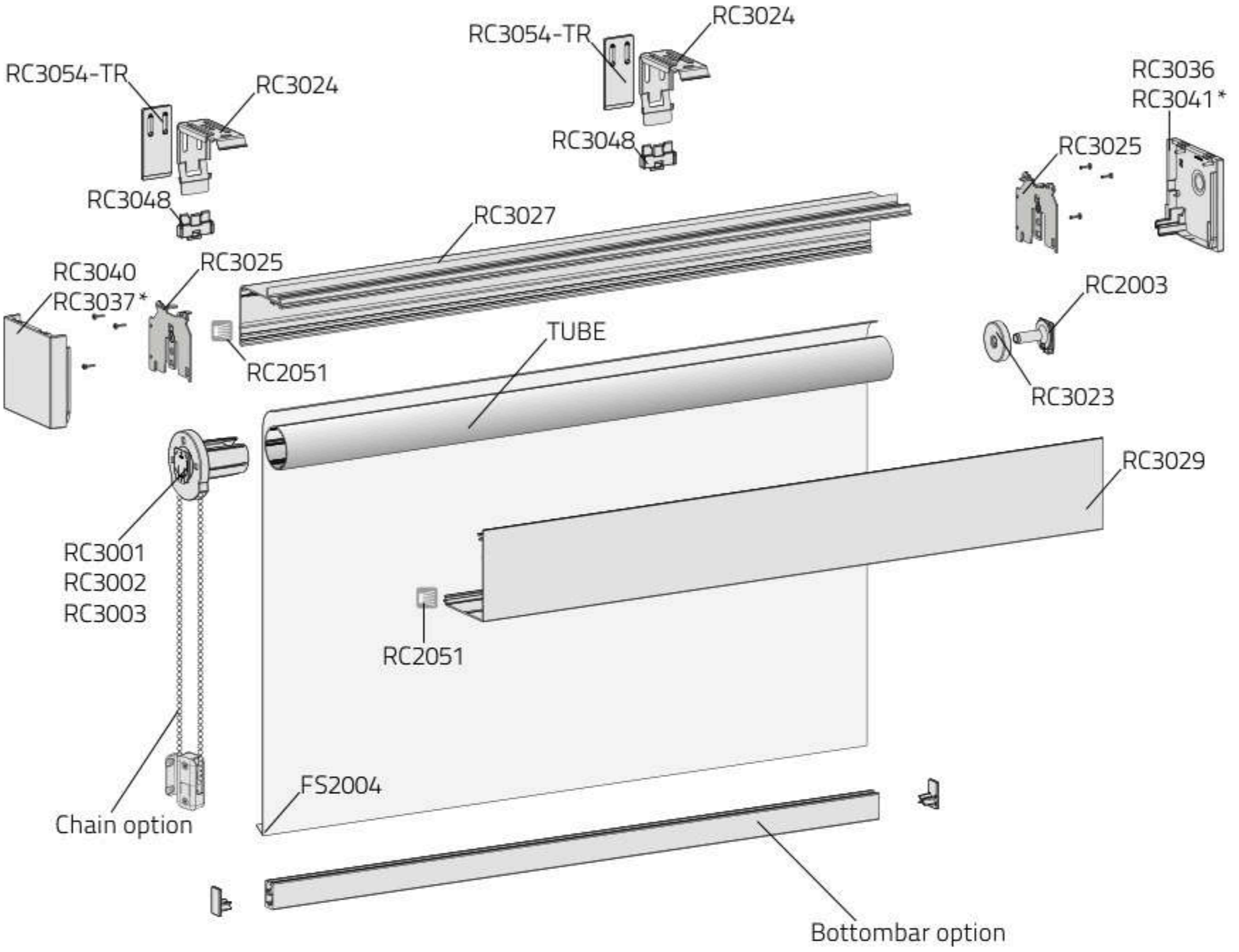
M

◀ INDEX


CHAIN
RC-SA31
RC-MA31
RC-LA31

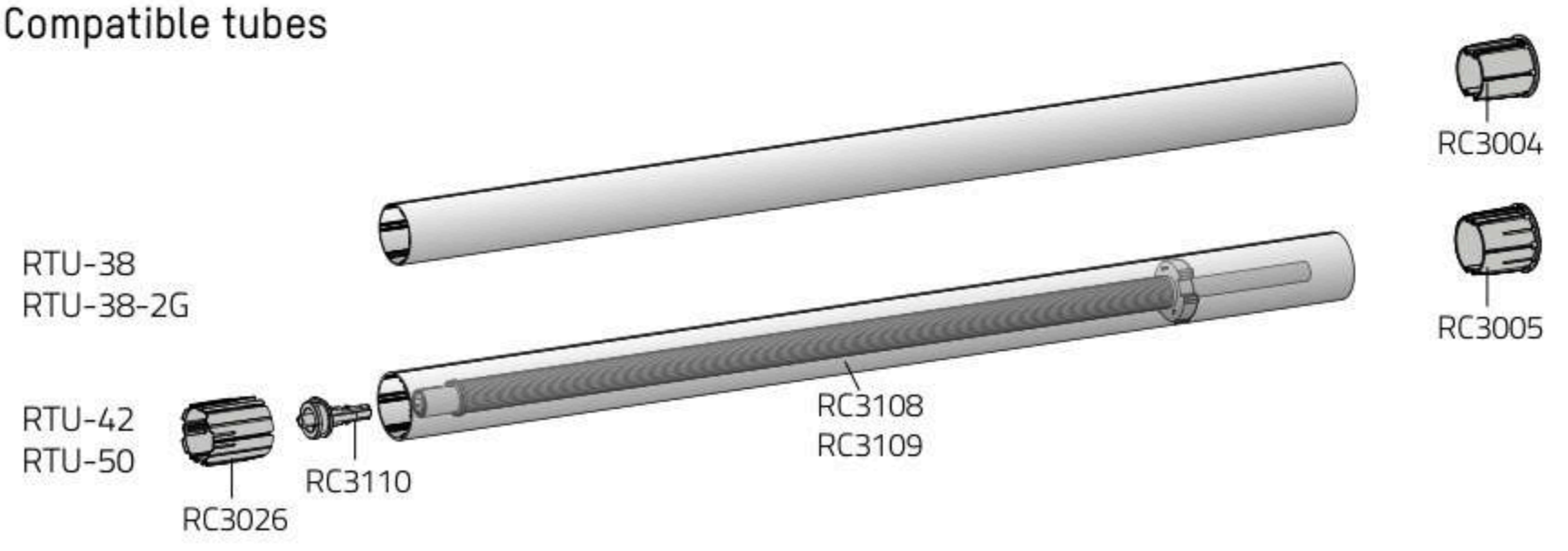
CASSETTE SQUARE CHAIN

(RC-MA31)

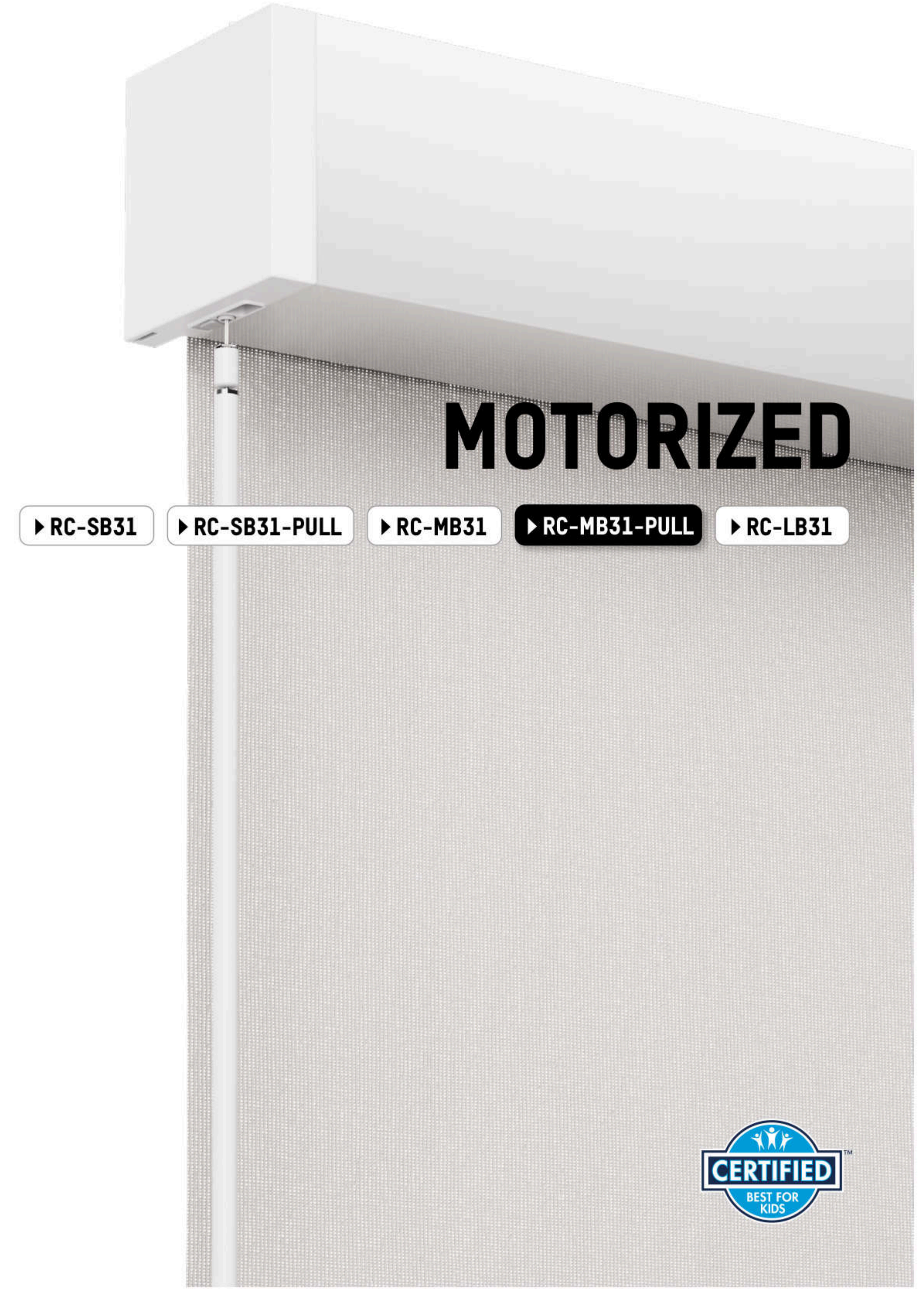


* For right control
All options are shown separately

Compatible tubes

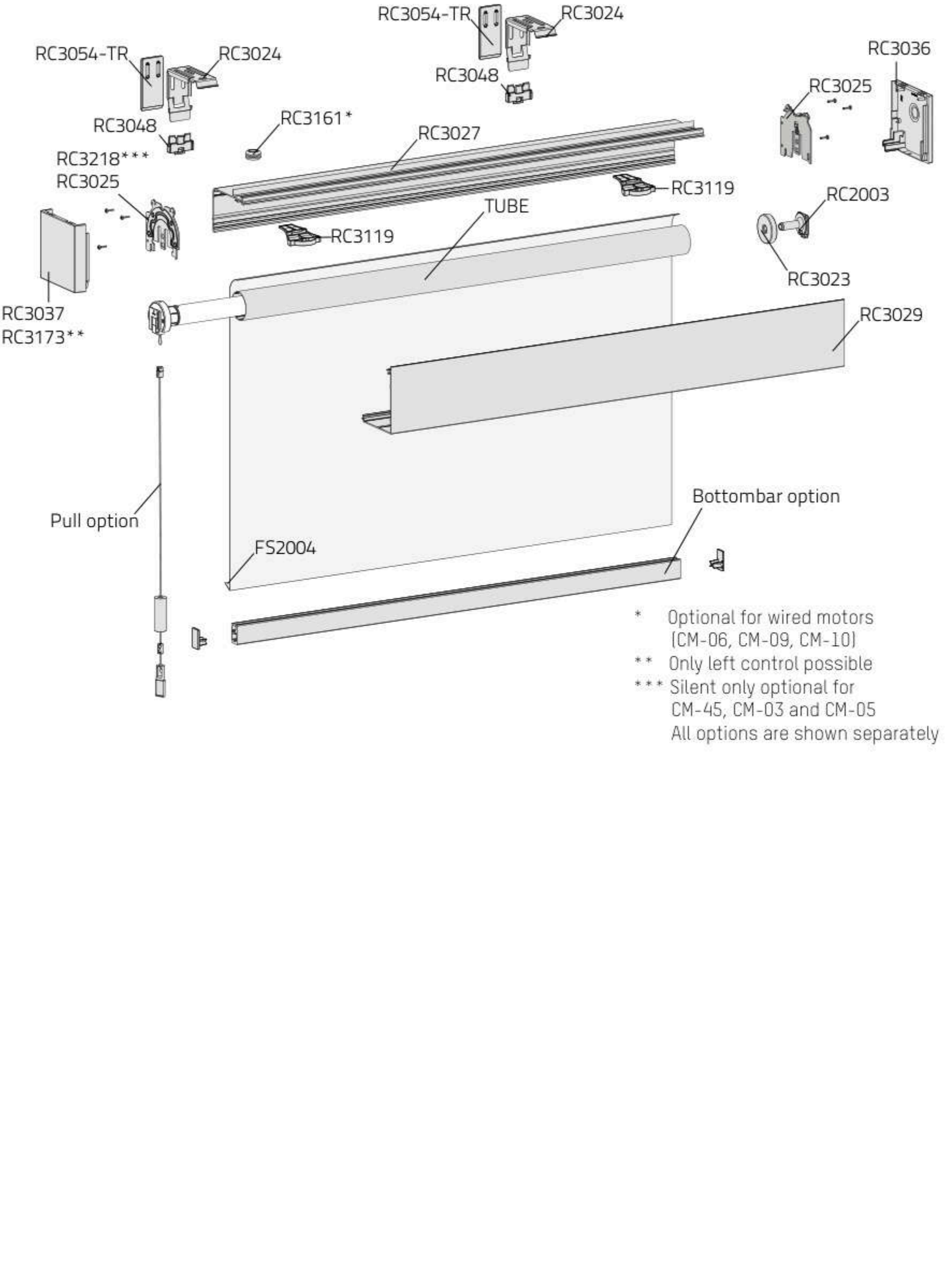


◀ CONFIGURATION OVERVIEW


MOTORIZED
RC-SB31
RC-SB31-PULL
RC-MB31
RC-MB31-PULL
RC-LB31
CERTIFIED
BEST FOR KIDS

CASSETTE SQUARE MOTORIZED

(RC-MB31)



* Optional for wired motors (CM-06, CM-09, CM-10)

** Only left control possible

*** Silent only optional for CM-45, CM-03 and CM-05
All options are shown separately

◀ CONFIGURATION OVERVIEW

SYSTEM CONFIGURATIONS

CASSETTE SQUARE MOTORIZED

(RC-MB31)

Compatible tubes

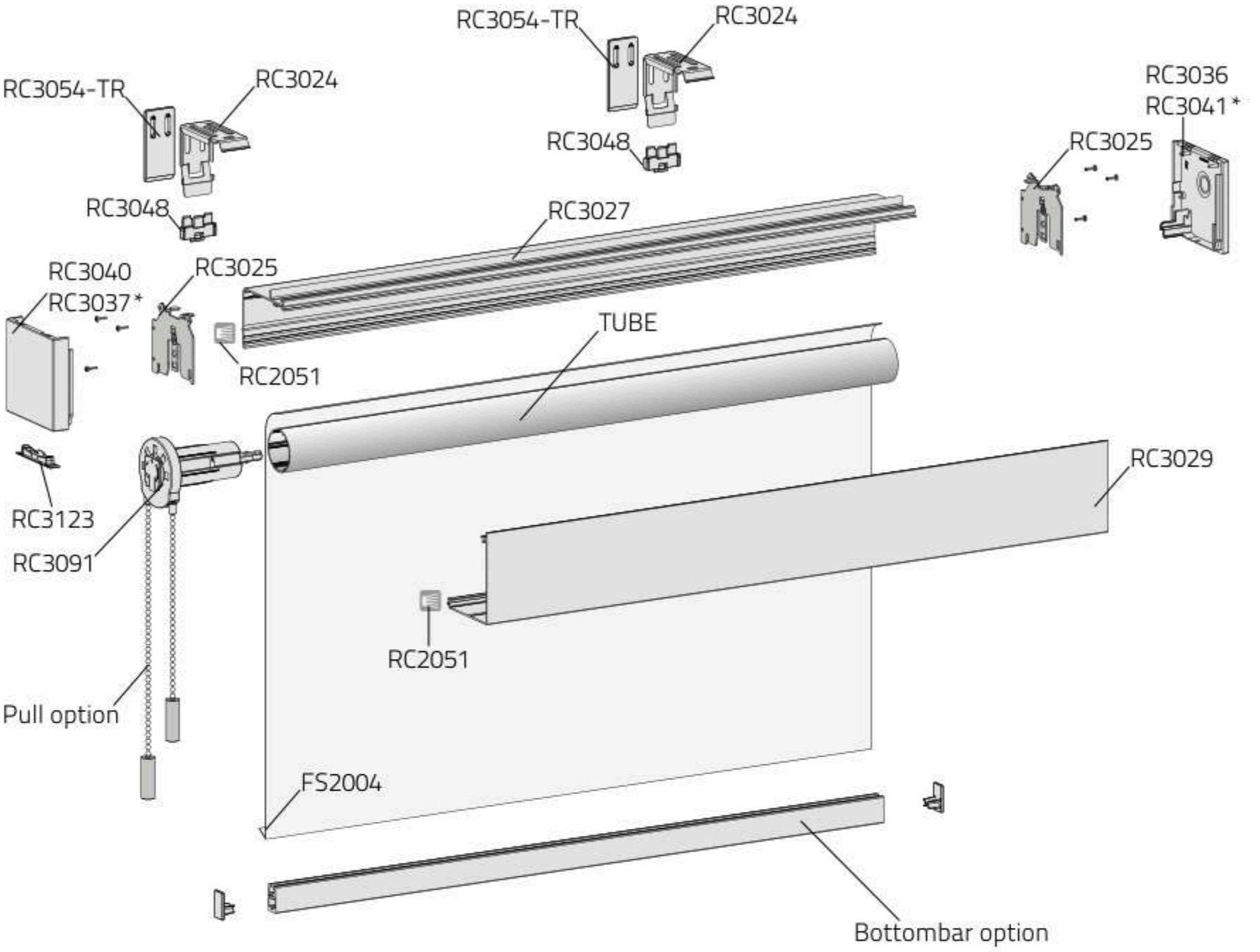
TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	RC3216 + RC3216 + RC3004
RTU-38 RTU-38-2G	CM-03 CM-03-E	RC3207 + RC3219 + RC3004
RTU-38 RTU-38-2G	CM-05 CM-05-E	RC3107-ABC + RC3219 + RC3004
RTU-42 RTU-50	CM-03 CM-03-E	RC3208 + RC3220 + RC3005
RTU-42 RTU-50	CM-05 CM-05-E	RC3220 + RC3005
RTU-42 RTU-50	CM-09 CM-10	RC3221 + RC3005

◀ CONFIGURATION OVERVIEW


TWIN PULL
RC-MI31
CERTIFIED
BEST FOR KIDS

CASSETTE SQUARE TWIN PULL

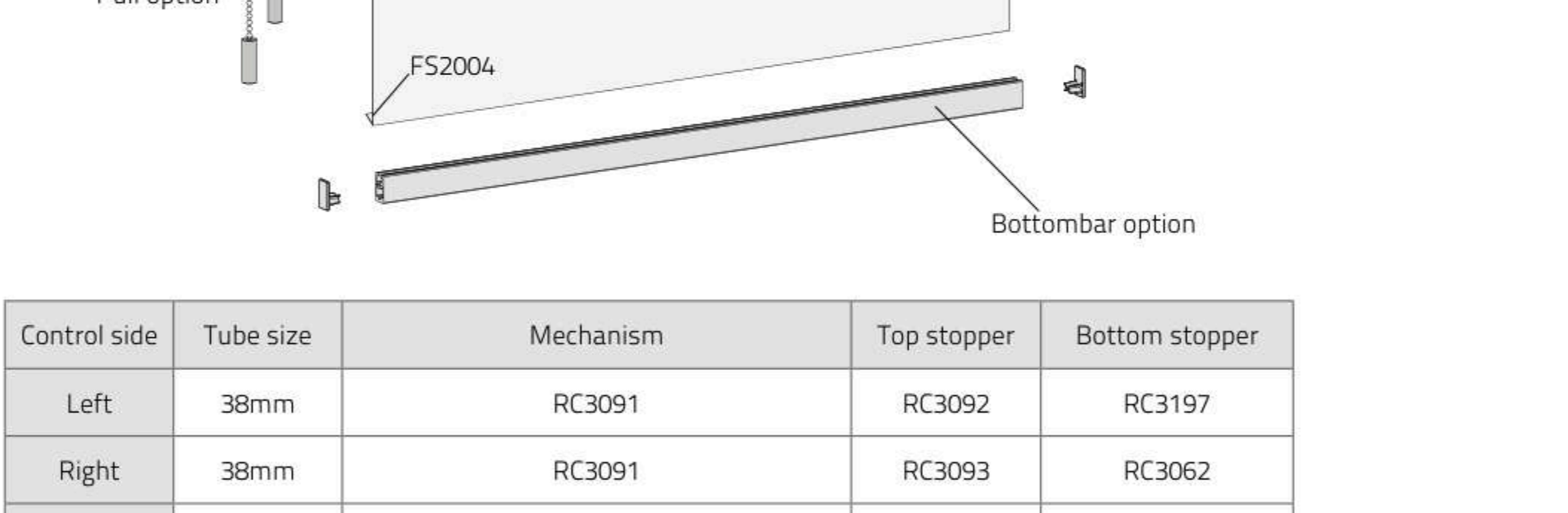
(RC-MI31)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

* For right control
All options are shown separately

Compatible tubes

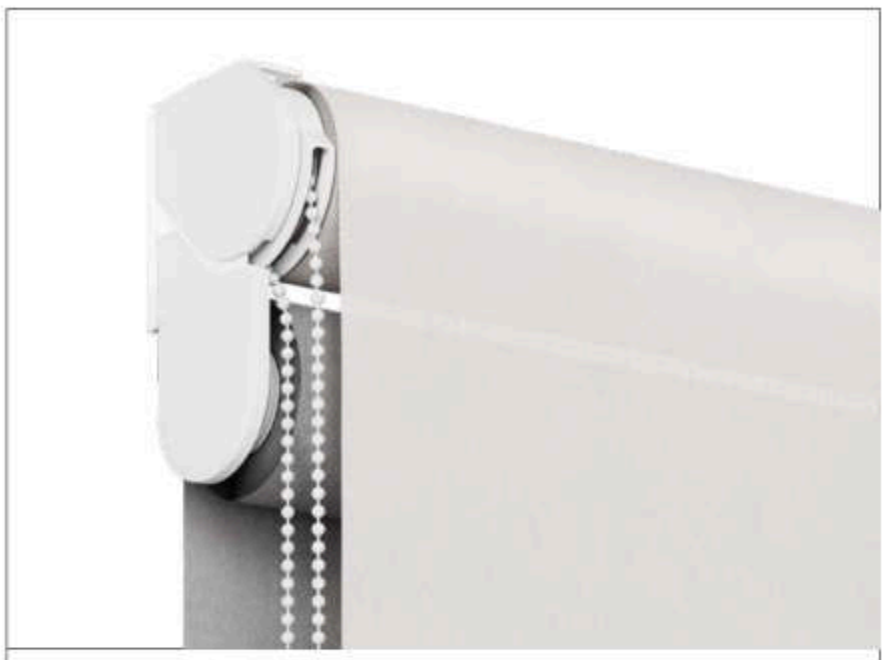


CONFIGURATION OVERVIEW

DAY & NIGHT VERTICAL BRACKETS

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



CHAIN | RC-MA50

M



MOTORIZED | RC-MB50

M



SPRING | RC-MC50

M



BALANCED | RC-MK50

M

◀ INDEX

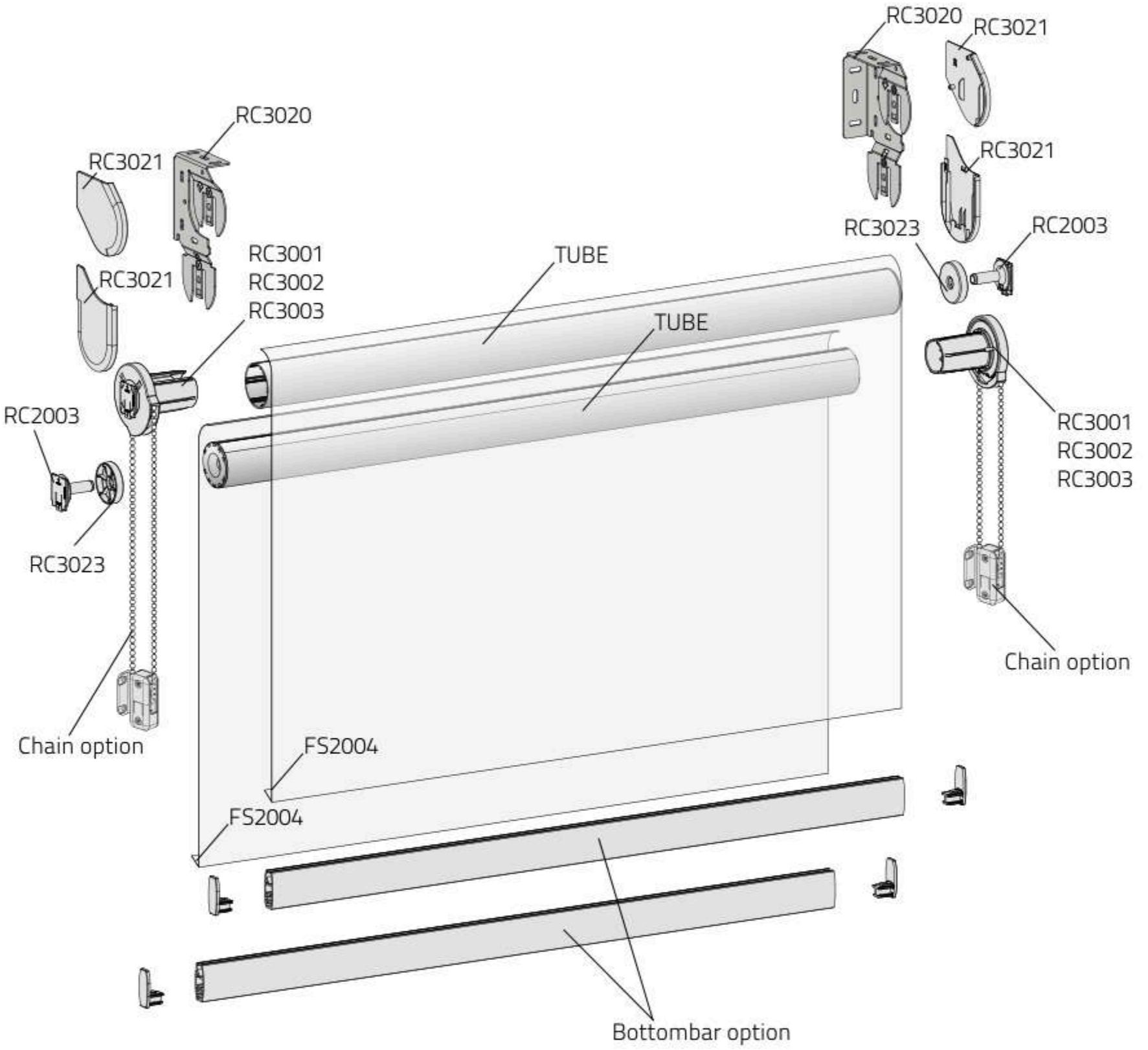


CHAIN

RC-MA50

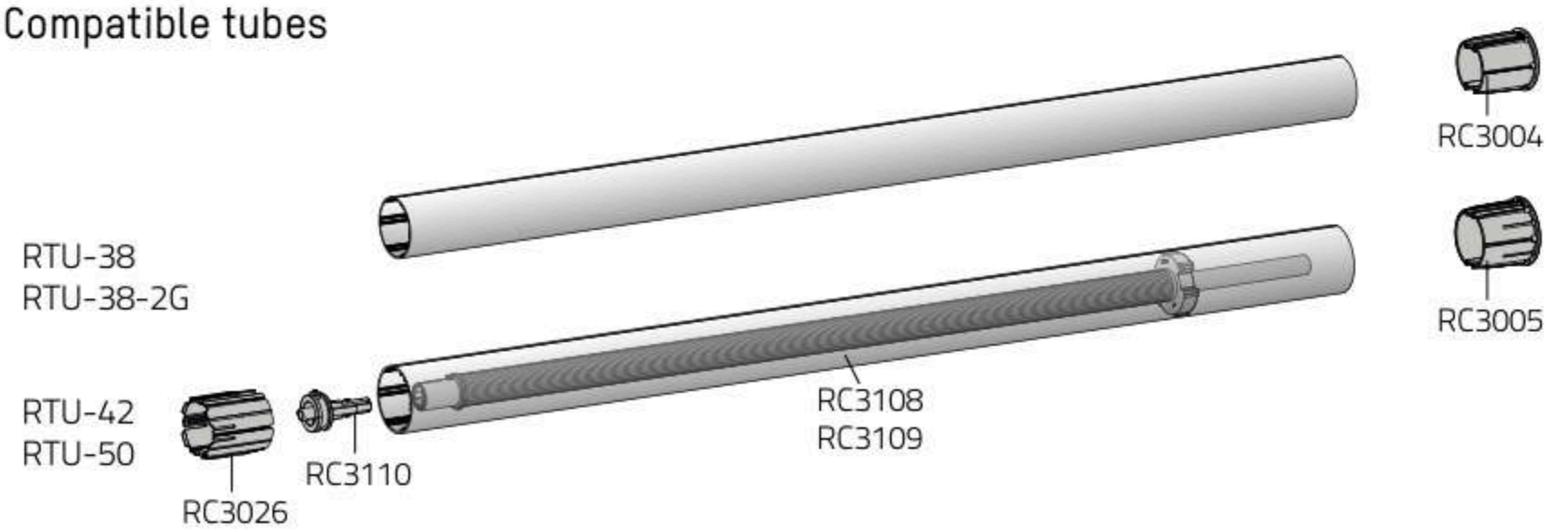
DAY & NIGHT VERTICAL CHAIN

(RC-MA50)

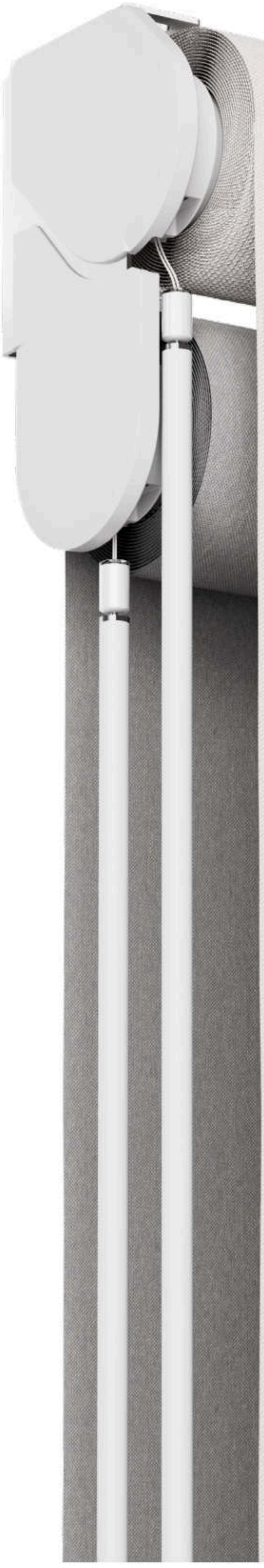


All options are shown separately

Compatible tubes



CONFIGURATION OVERVIEW



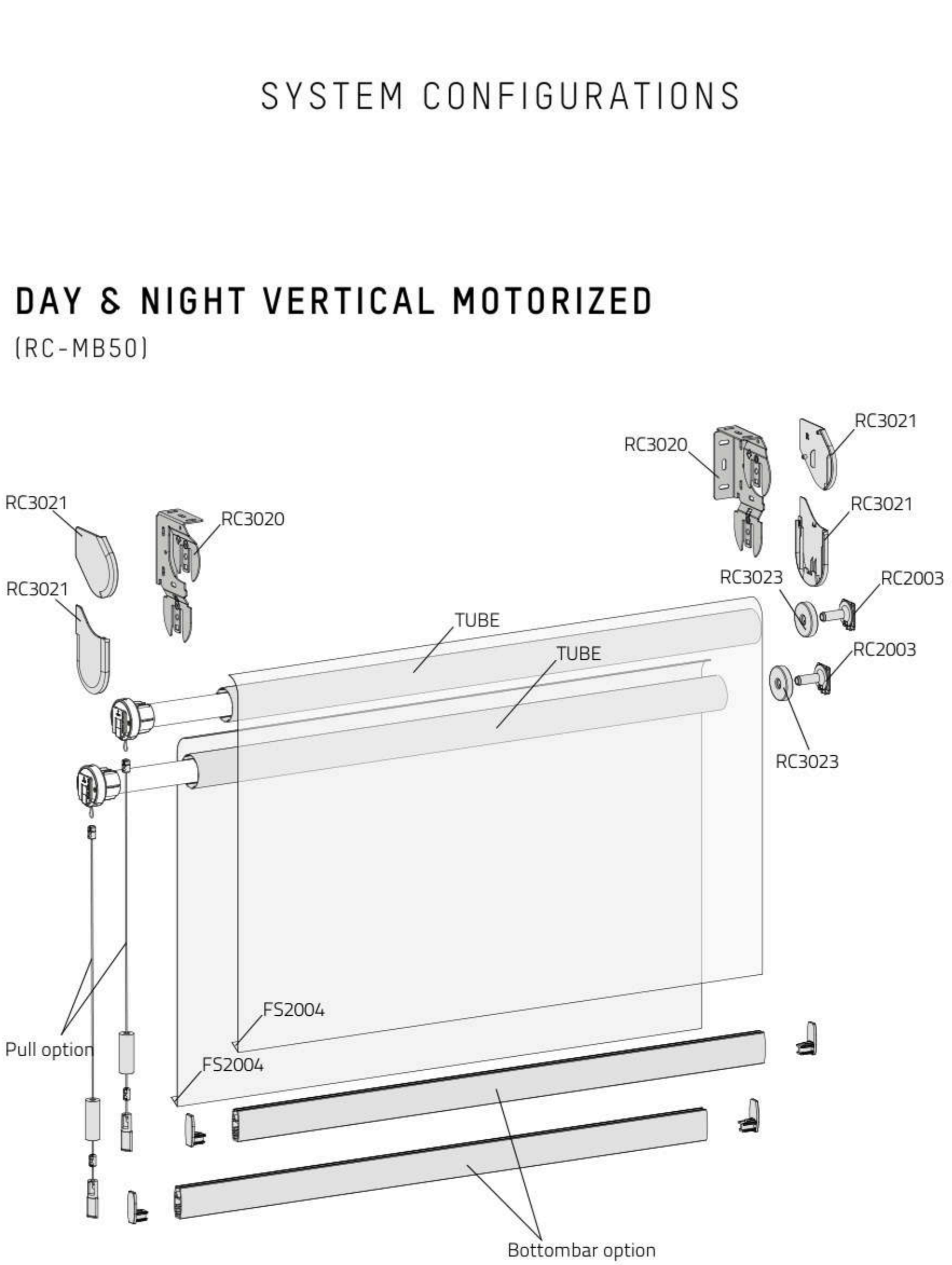
MOTORIZED

▸ RC-MB50

CERTIFIED BEST FOR KIDS™

DAY & NIGHT VERTICAL MOTORIZED

(RC-MB50)

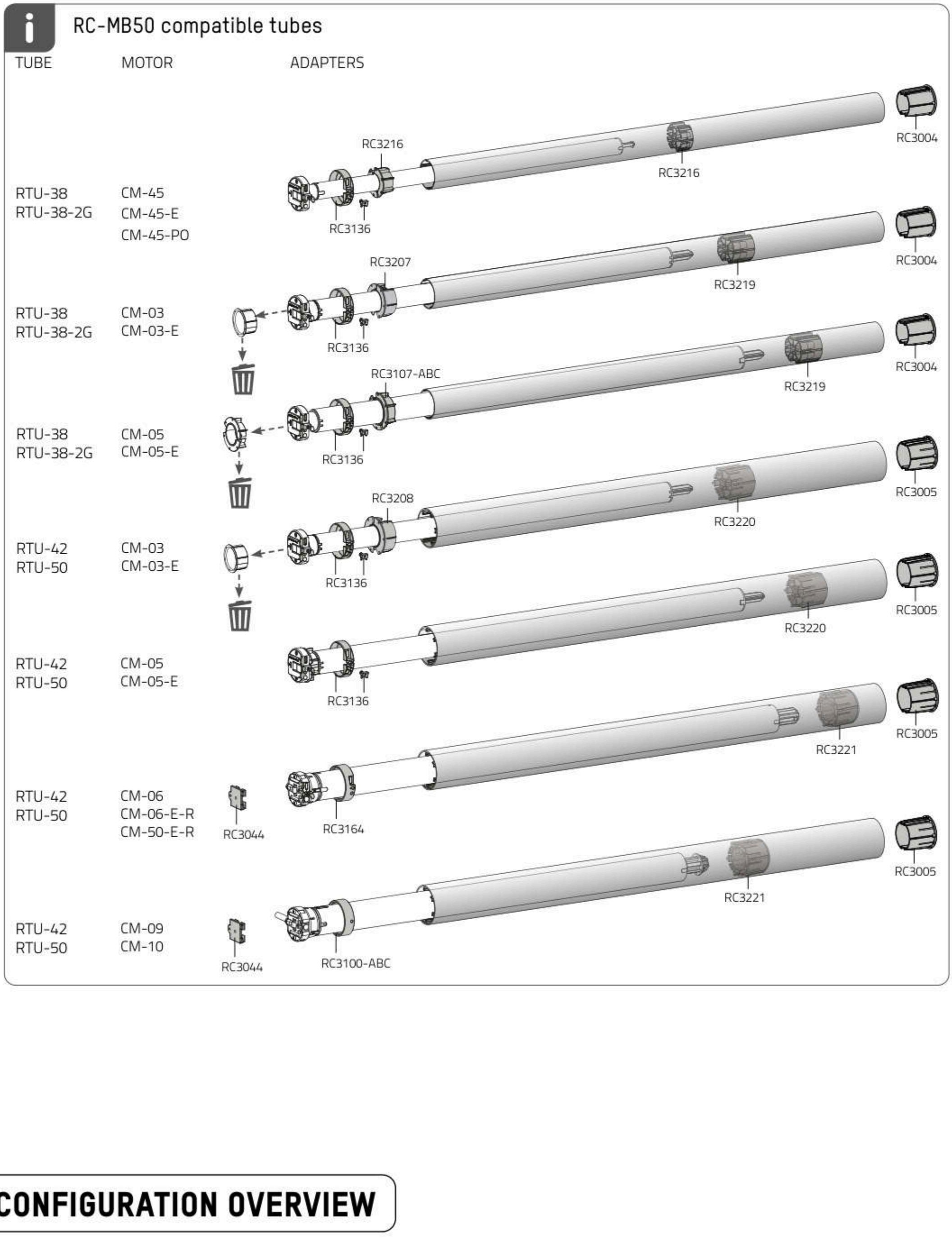


◀ CONFIGURATION OVERVIEW

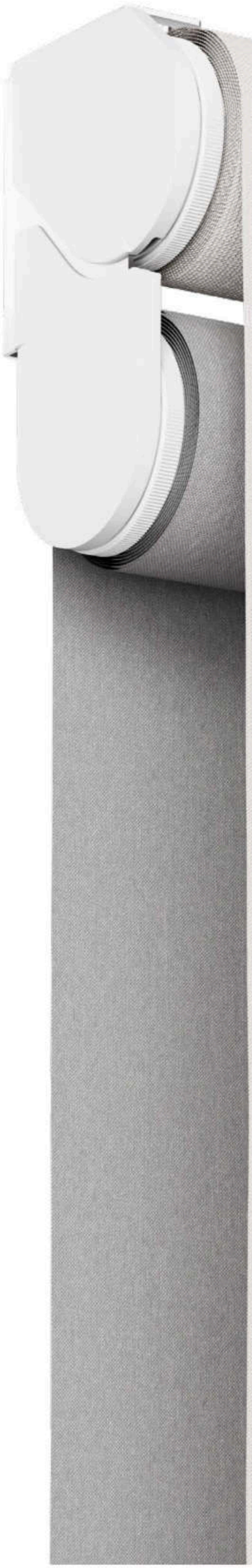
DAY & NIGHT VERTICAL MOTORIZED

(RC-MB50)

RC-MB50 compatible tubes



◀ CONFIGURATION OVERVIEW



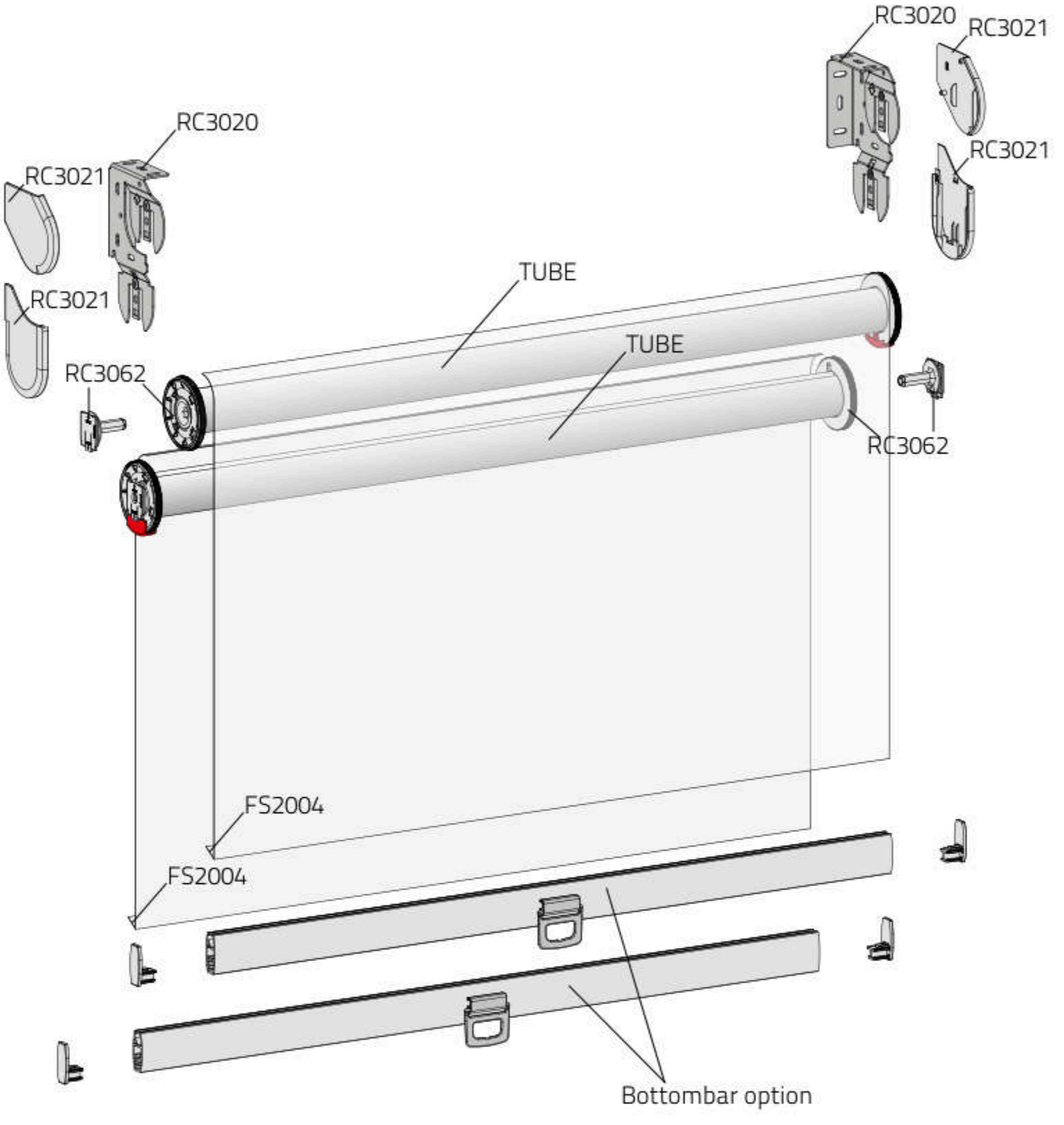
SPRING

▸ RC-MC50

CERTIFIED BEST FOR KIDS™

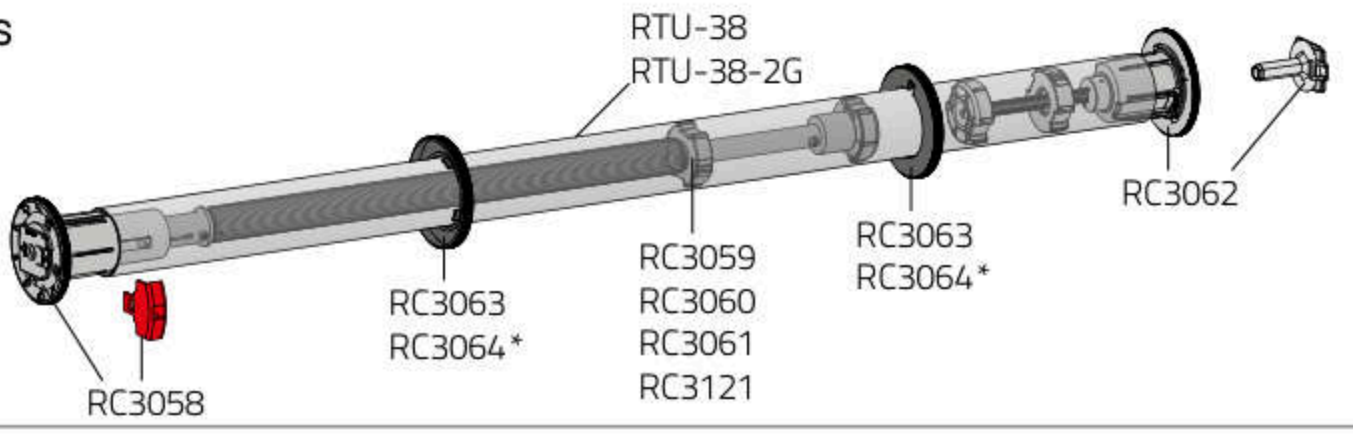
DAY & NIGHT VERTICAL SPRING

(RC-MC50)



All options are shown separately

Compatible tubes



* Metal version

CONFIGURATION OVERVIEW



BALANCED

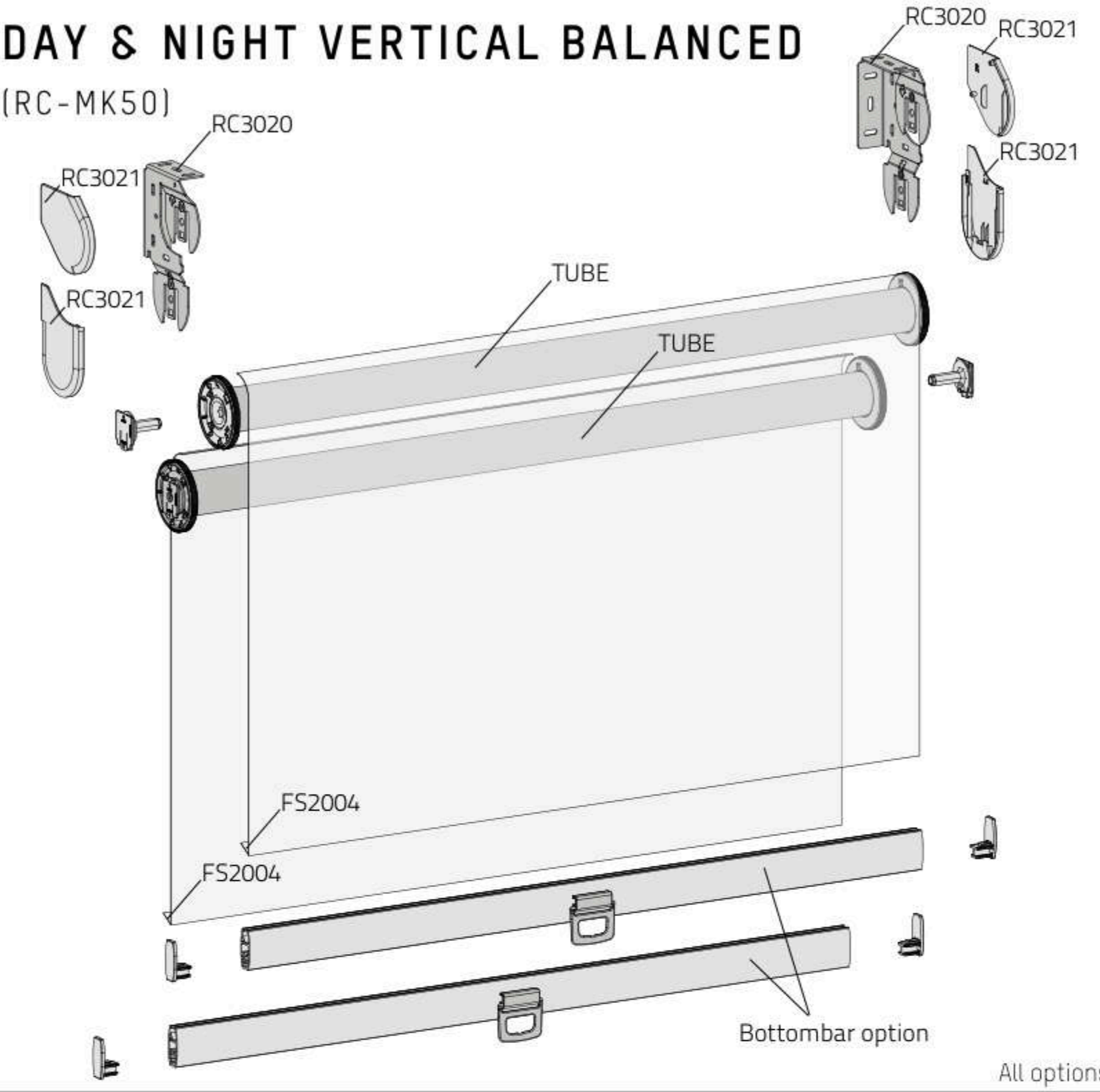
RC-MK50

CERTIFIED BEST FOR KIDS™

SYSTEM CONFIGURATIONS

DAY & NIGHT VERTICAL BALANCED

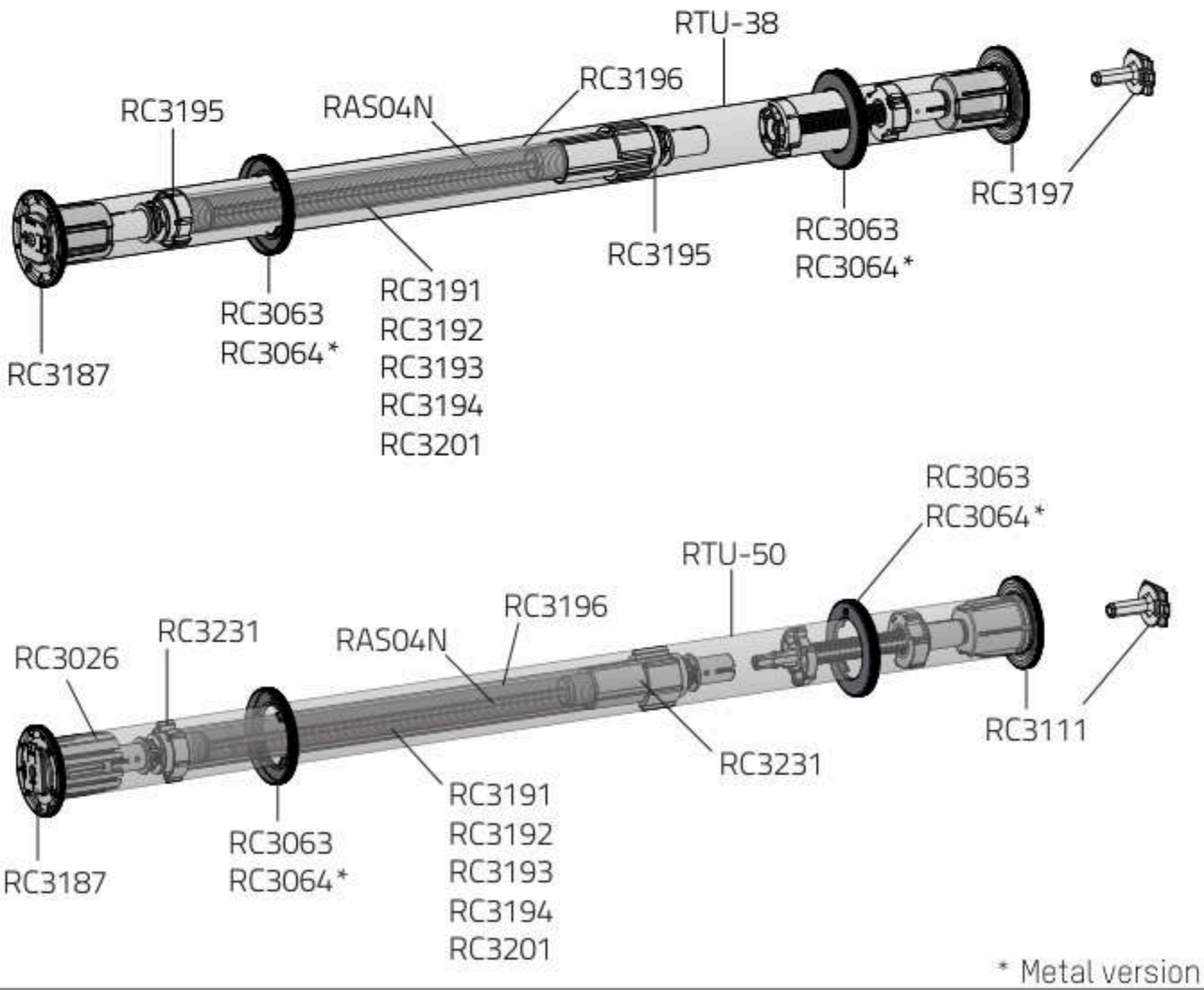
(RC-MK50)



All options are shown separately

Compatible tubes

RTU-38



RTU-50

* Metal version

◀ CONFIGURATION OVERVIEW

DAY & NIGHT UNIVERSAL BRACKETS

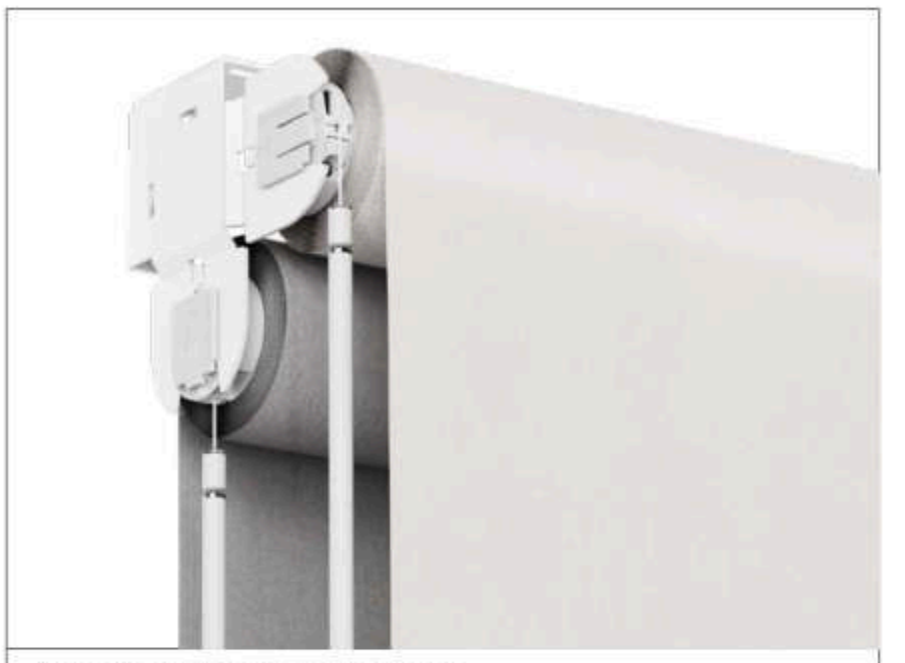
Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



CHAIN | RC-MA51

M



MOTORIZED | RC-MB51

M



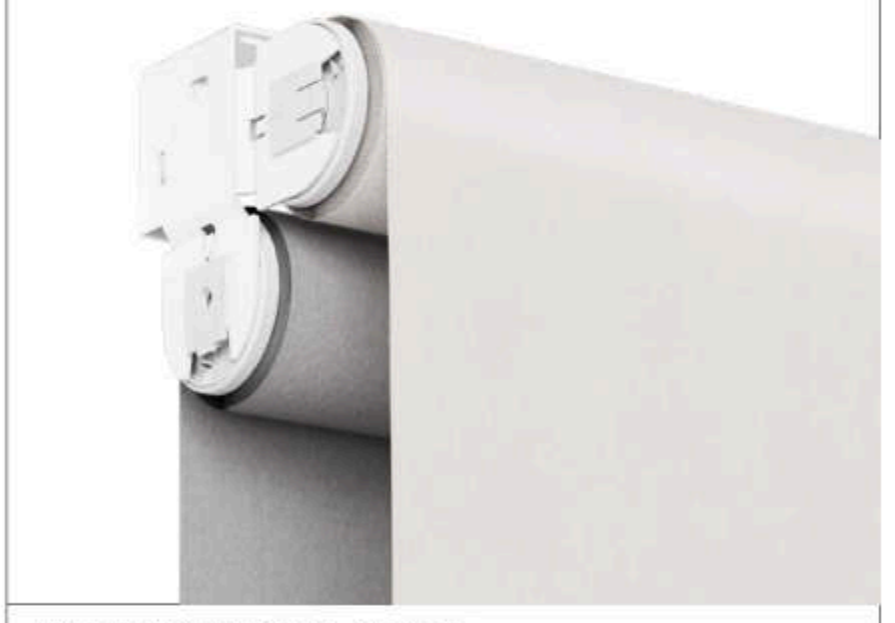
SPRING | RC-MC51

M



TWIN PULL | RC-MI51

M



BALANCED | RC-MK51

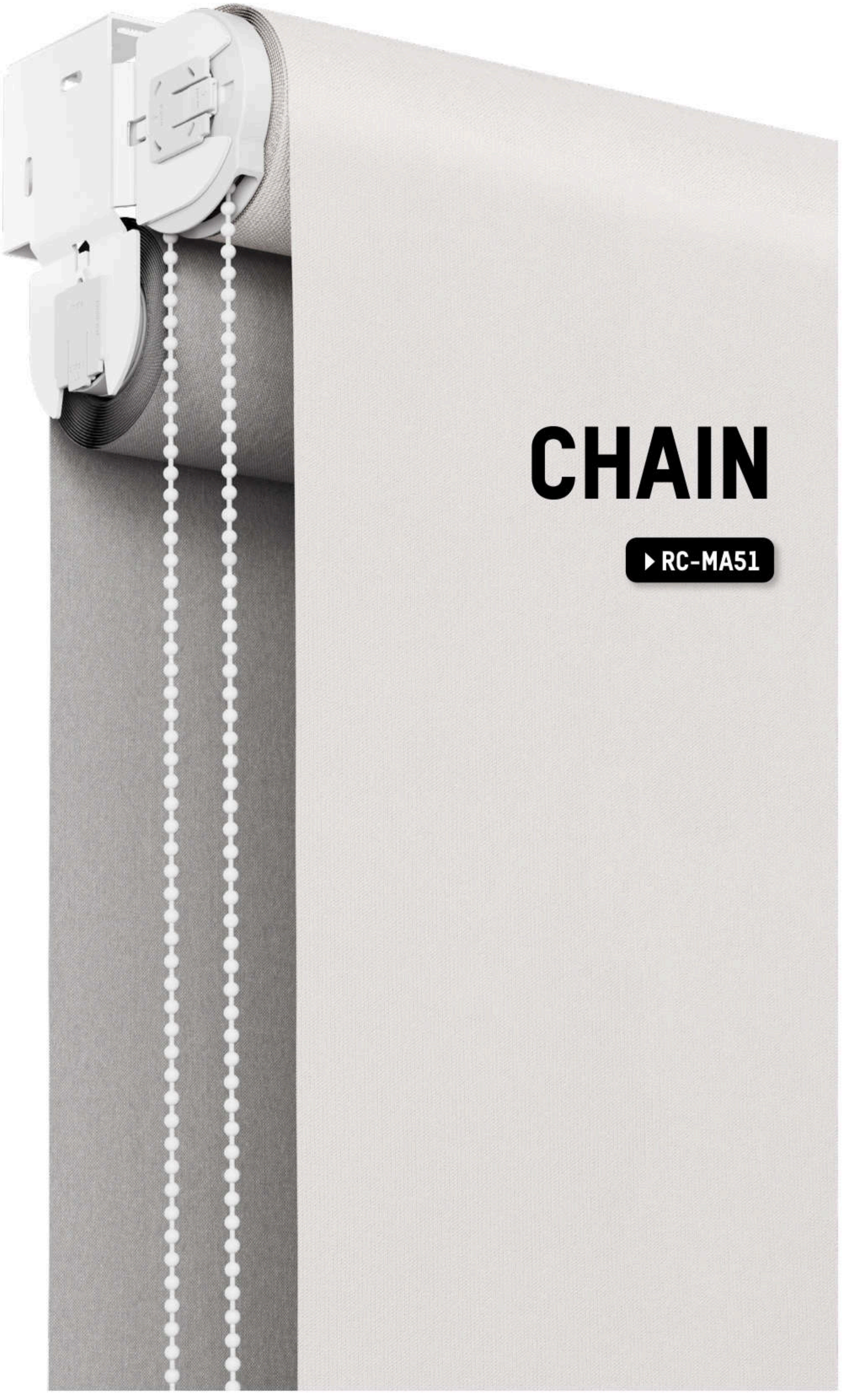
M



BALANCED-TWIN PULL | RC-MKI51

M

◀ INDEX

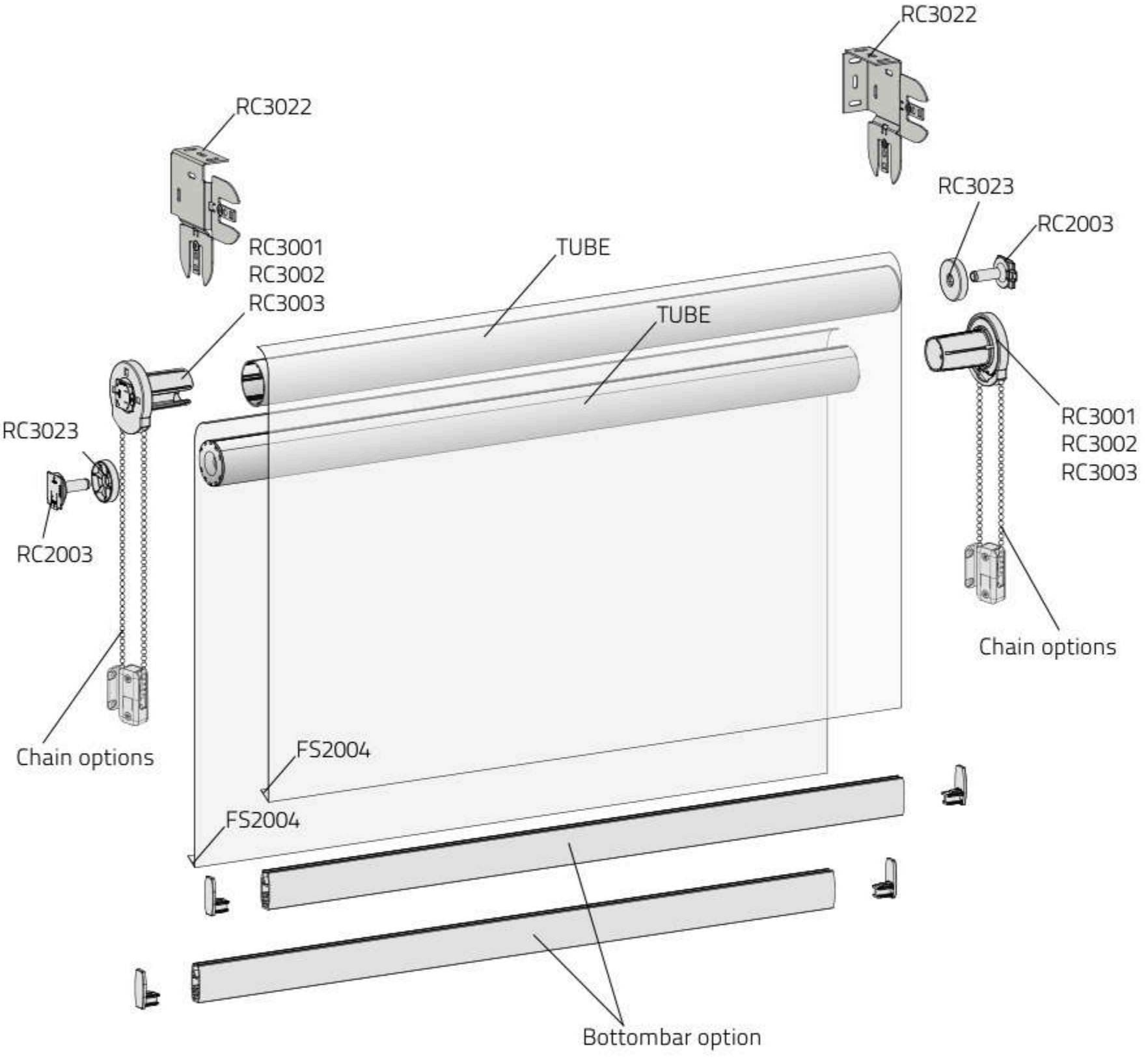


CHAIN

RC-MA51

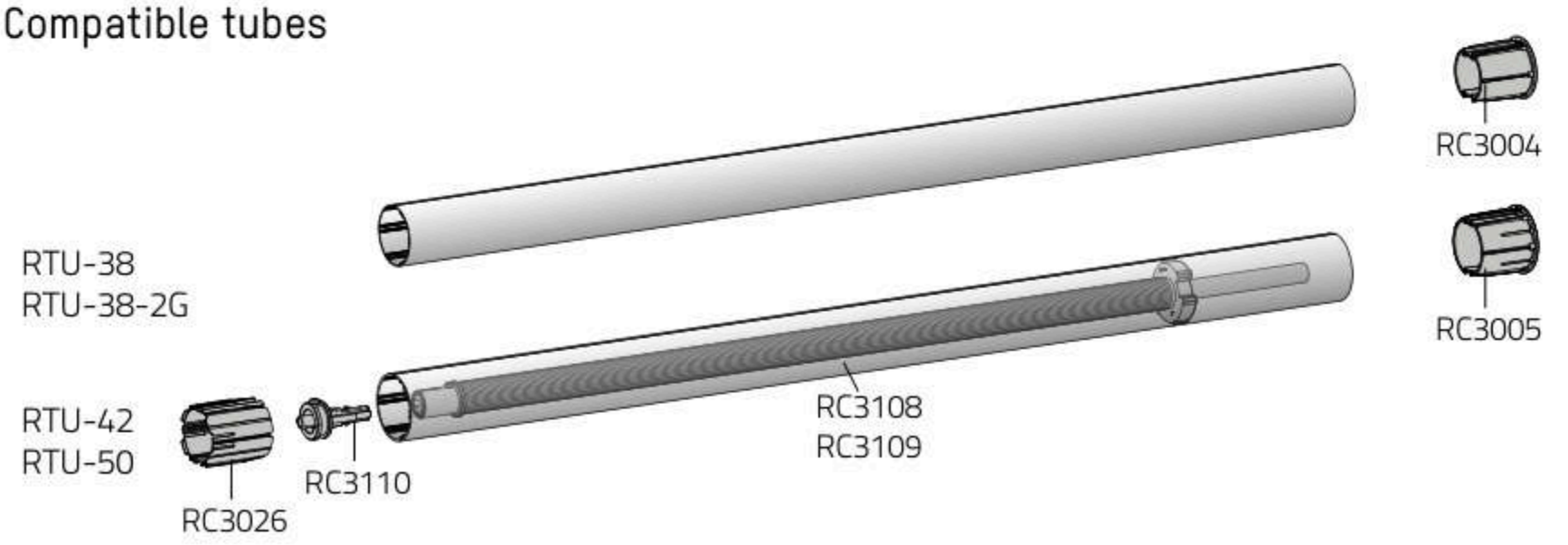
DAY & NIGHT UNIVERSAL CHAIN

(RC-MA51)



All options are shown separately

Compatible tubes



◀ CONFIGURATION OVERVIEW



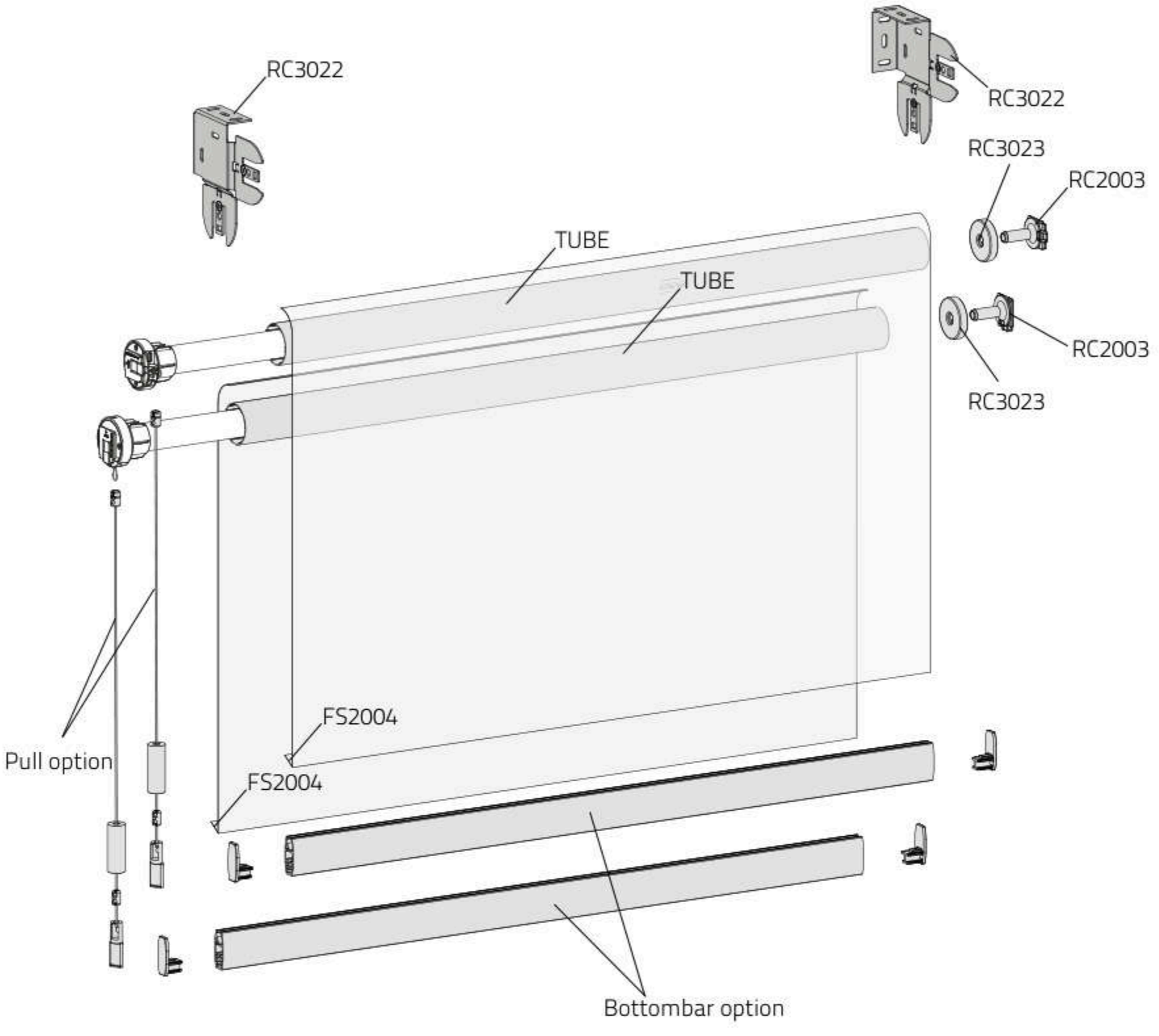
MOTORIZED

RC-MB51

CERTIFIED BEST FOR KIDS™

DAY & NIGHT UNIVERSAL MOTORIZED

(RC-MB51)



◀ CONFIGURATION OVERVIEW

DAY & NIGHT UNIVERSAL MOTORIZED

(RC-MB51)

RC-MB51 compatible tubes

TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	RC3216, RC3136, RC3216, RC3004
RTU-38 RTU-38-2G	CM-03 CM-03-E	RC3207, RC3136, RC3219, RC3004
RTU-38 RTU-38-2G	CM-05 CM-05-E	RC3107-ABC, RC3136, RC3219, RC3004
RTU-42 RTU-50	CM-03 CM-03-E	RC3208, RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-05 CM-05-E	RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R	RC3044, RC3164, RC3221, RC3005
RTU-42 RTU-50	CM-09 CM-10	RC3044, RC3100-ABC, RC3221, RC3005

◀ CONFIGURATION OVERVIEW



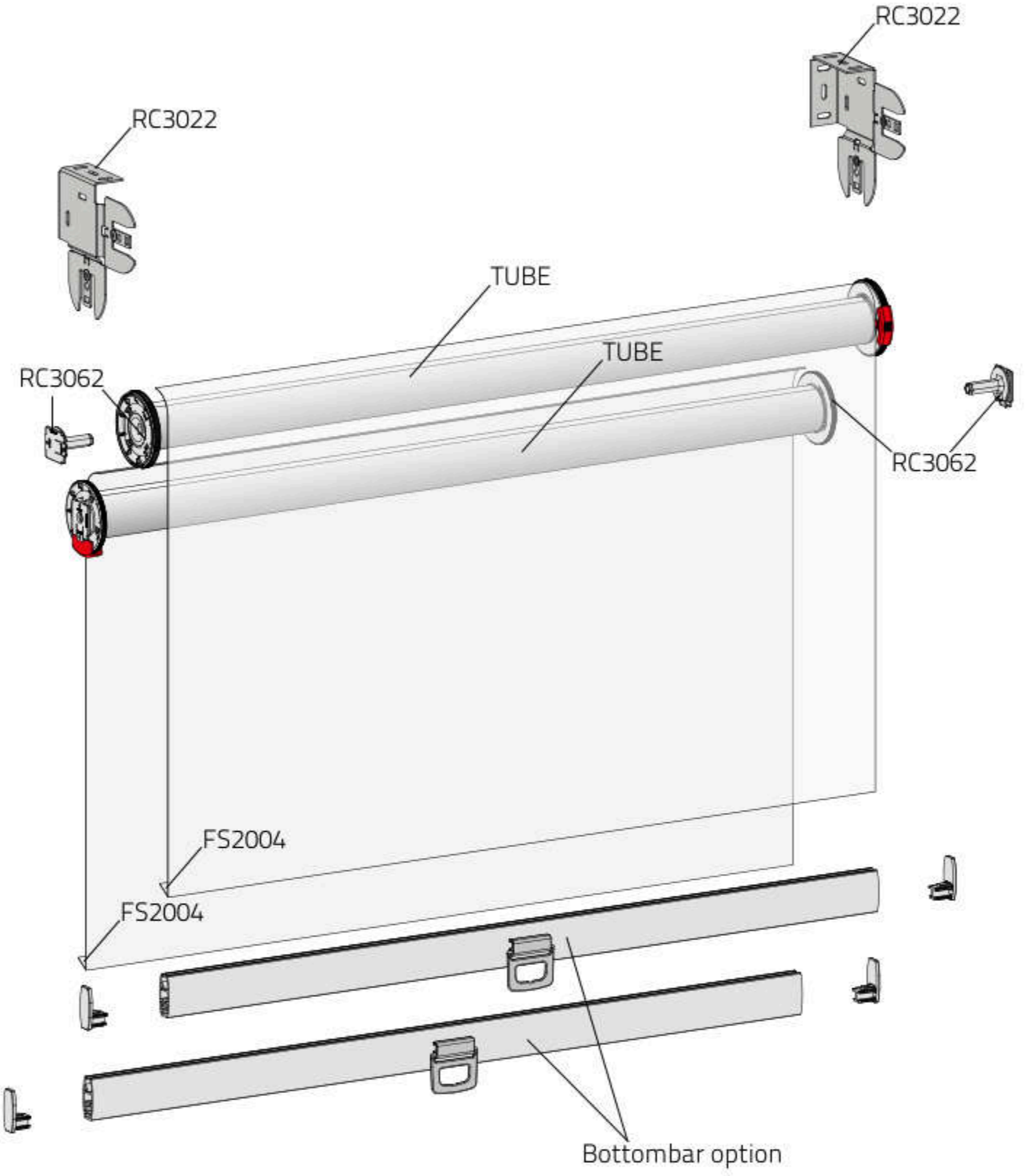
SPRING

RC-MC51

CERTIFIED
BEST FOR KIDS

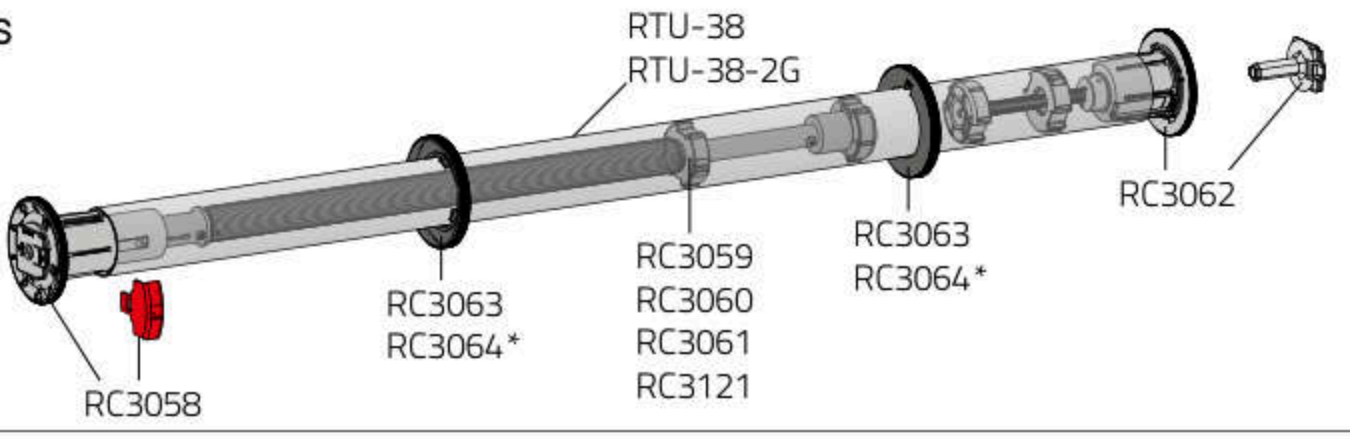
DAY & NIGHT UNIVERSAL SPRING

(RC-MC51)



All options are shown separately

Compatible tubes



* Metal version

CONFIGURATION OVERVIEW



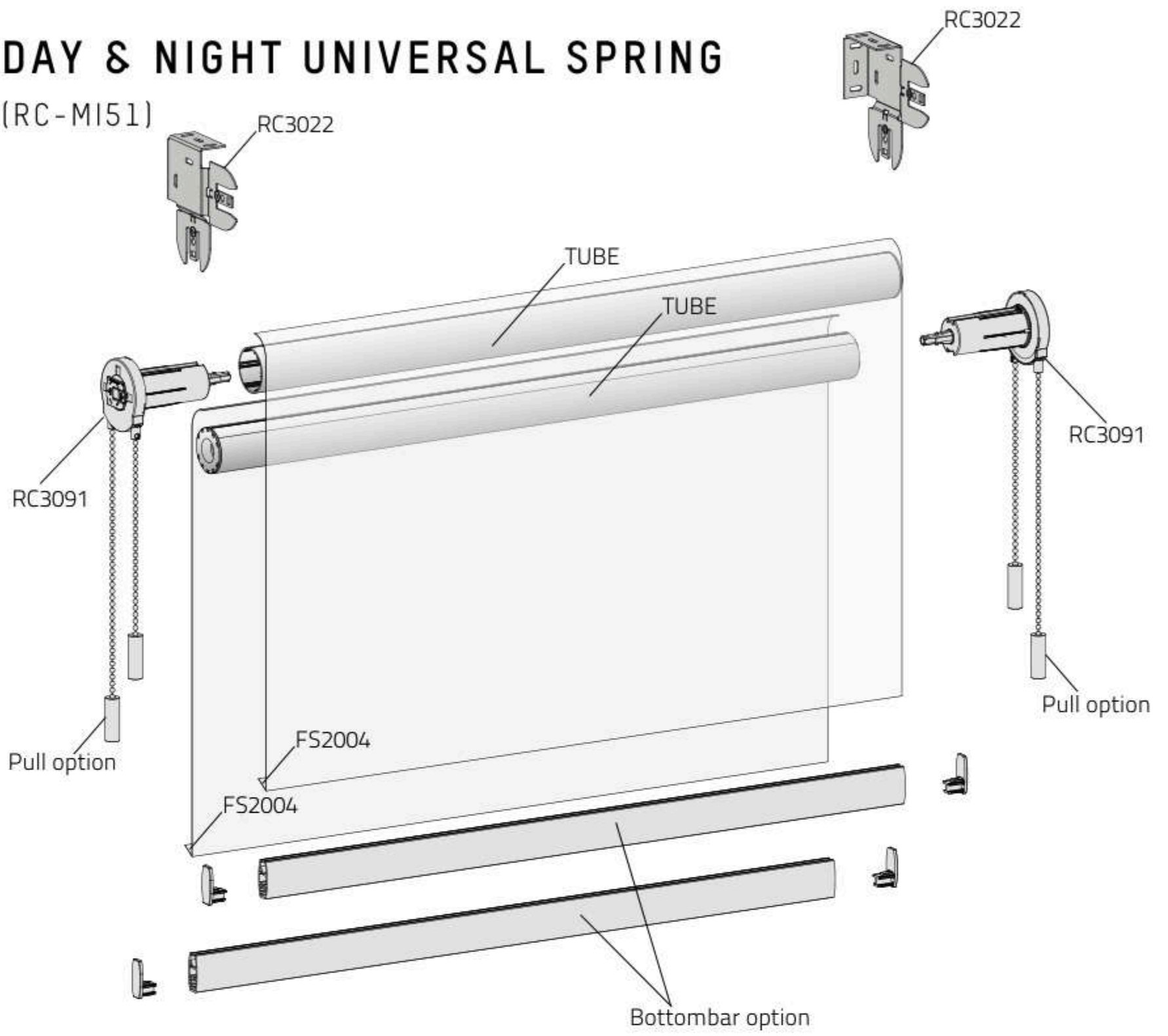
TWIN PULL

RC-MI51

SYSTEM CONFIGURATIONS

DAY & NIGHT UNIVERSAL SPRING

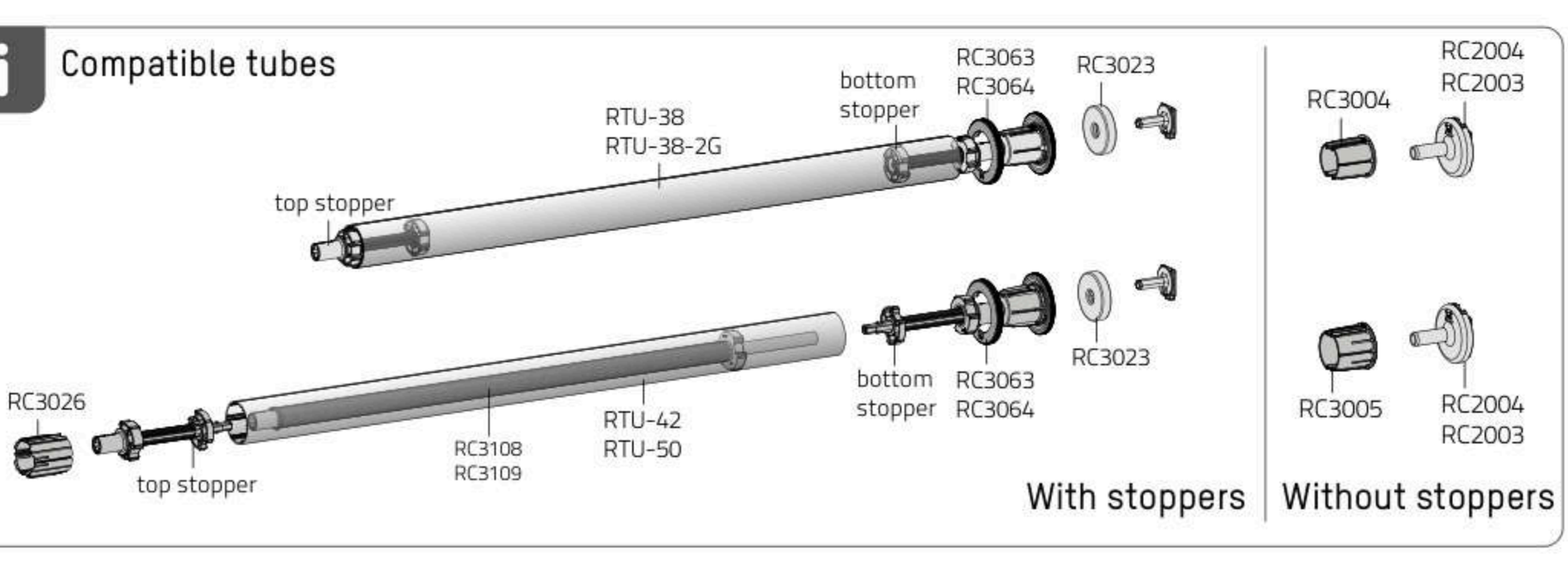
(RC-MI51)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes



CONFIGURATION OVERVIEW



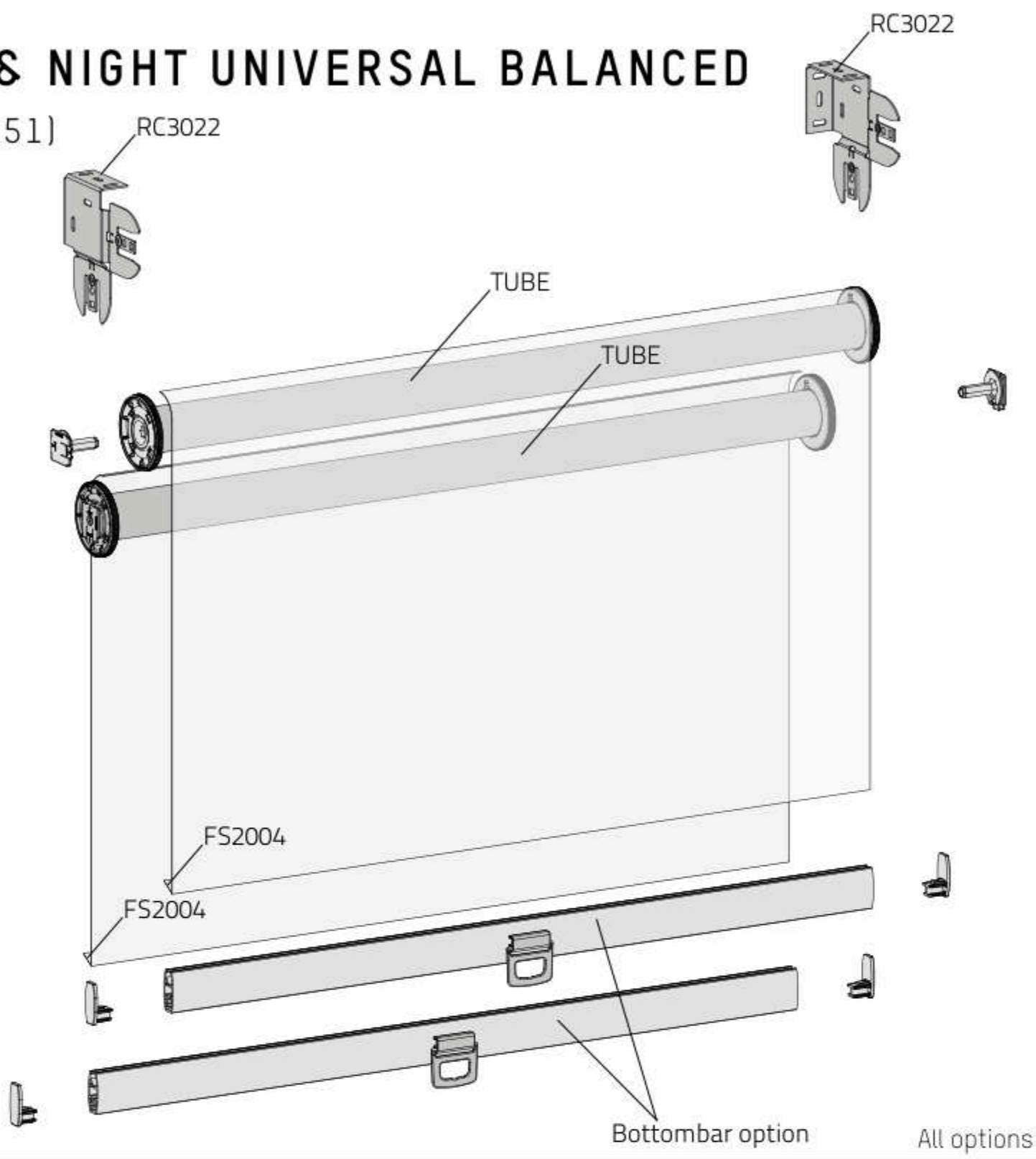
BALANCED

RC-MK51

SYSTEM CONFIGURATIONS

DAY & NIGHT UNIVERSAL BALANCED

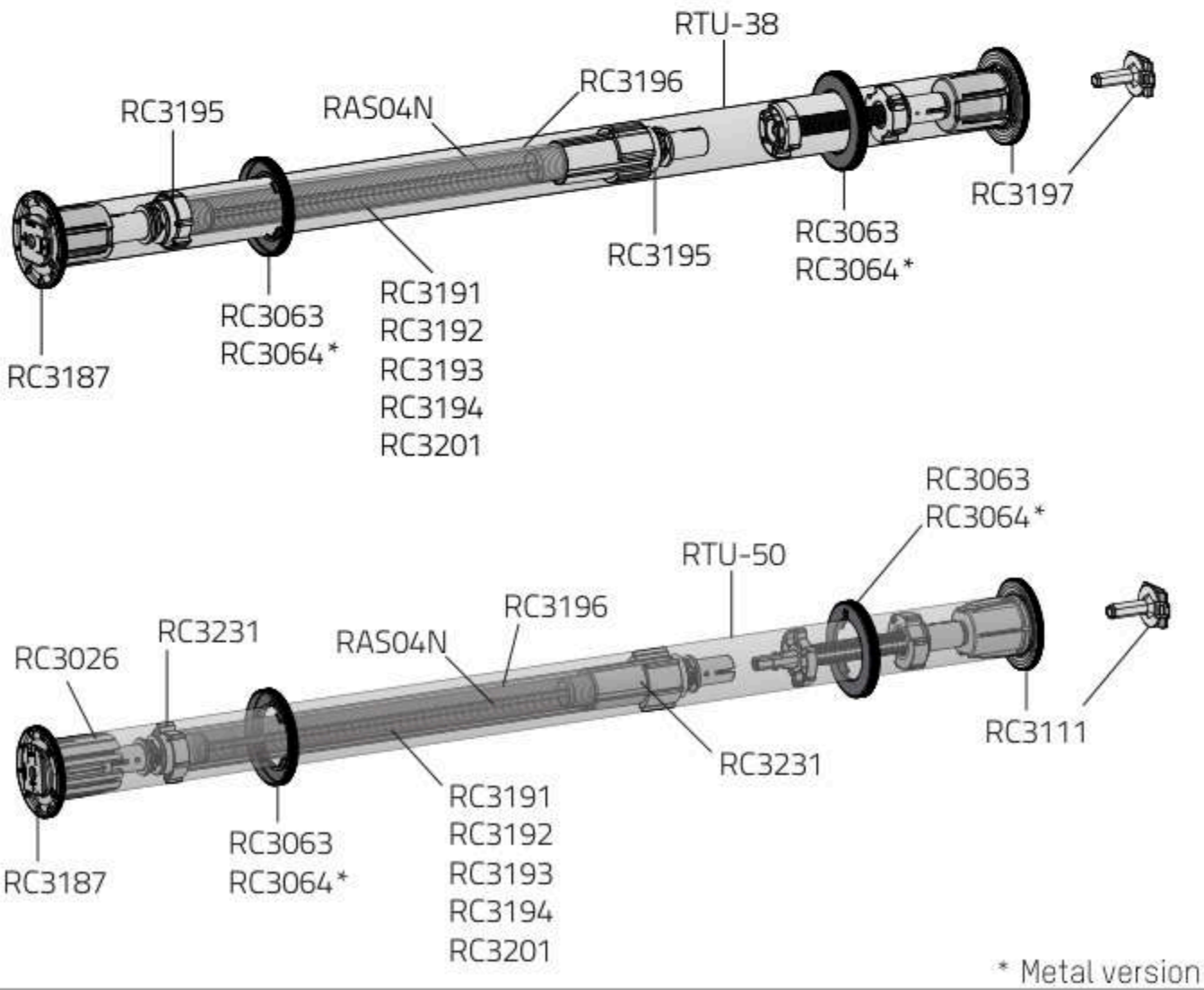
(RC-MK51)



All options are shown separately

Compatible tubes

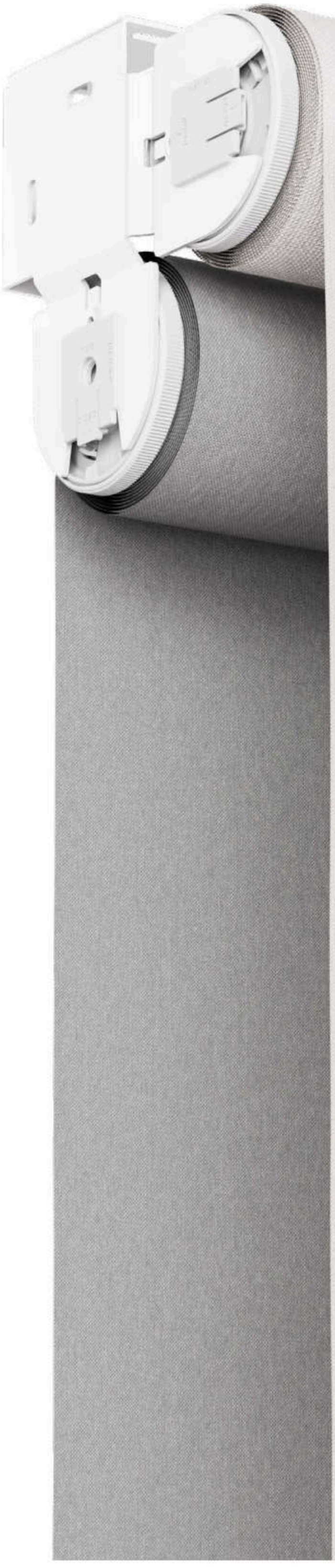
RTU-38



RTU-50

* Metal version

◀ CONFIGURATION OVERVIEW



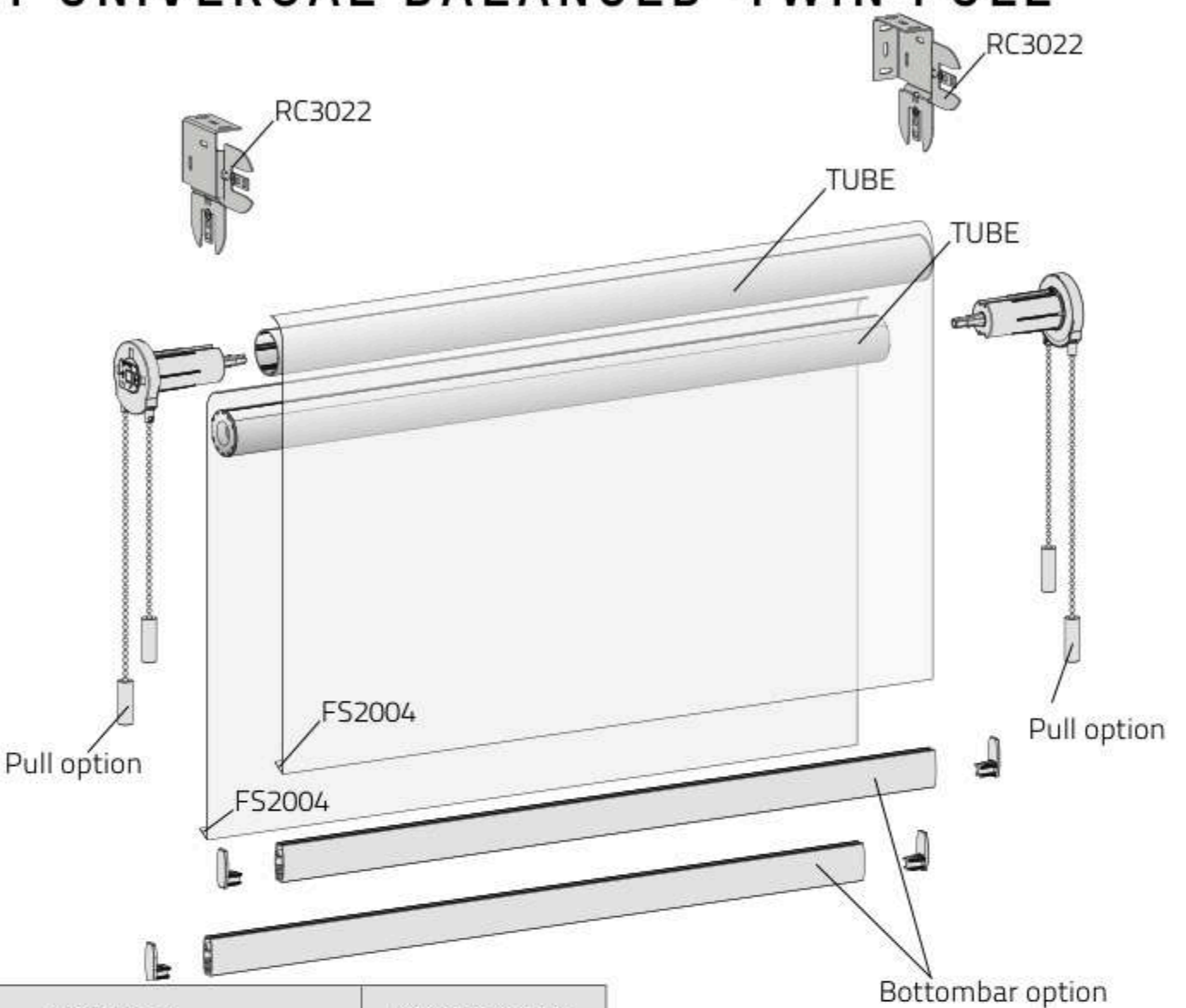
BALANCED TWIN PULL

▶ RC-MKI51

CERTIFIED BEST FOR KIDS™

DAY & NIGHT UNIVERSAL BALANCED-TWIN PULL

(RC-MKI51)

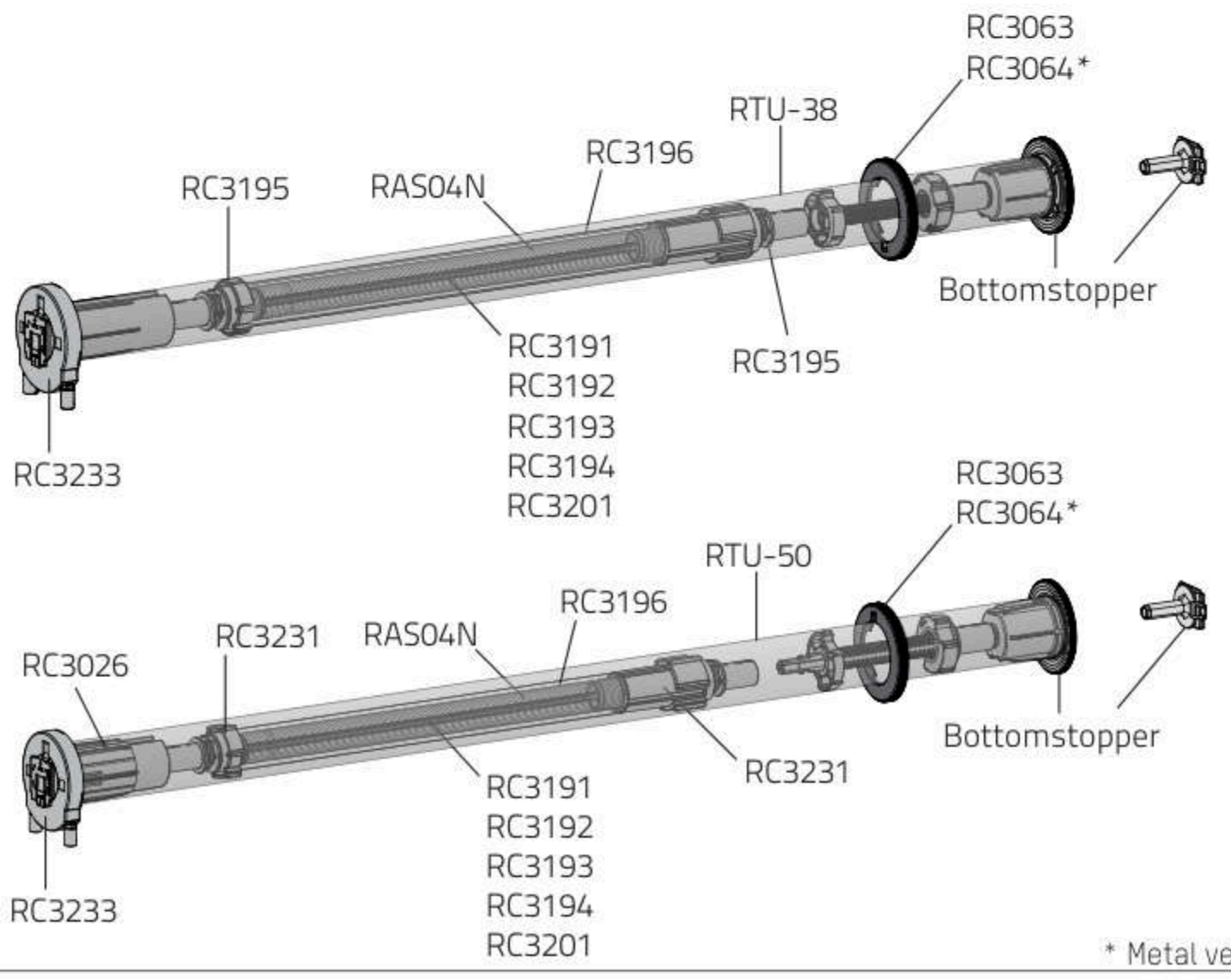


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

All options are shown separately

Compatible tubes

RTU-38



RTU-50

* Metal version

◀ CONFIGURATION OVERVIEW

FASCIA

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



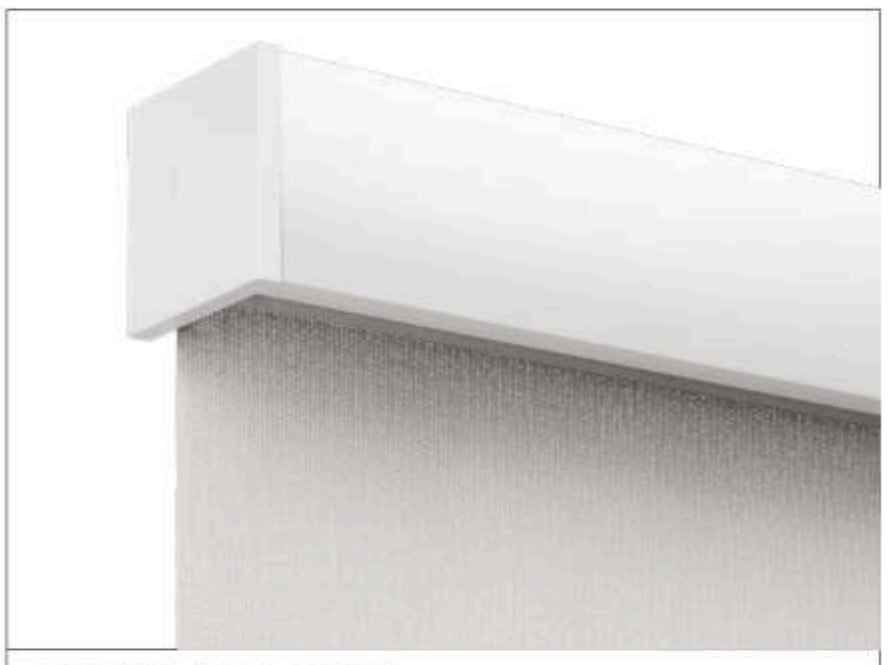
CHAIN | RC-MA70

M, L



MOTORIZED | RC-MB70

M, L



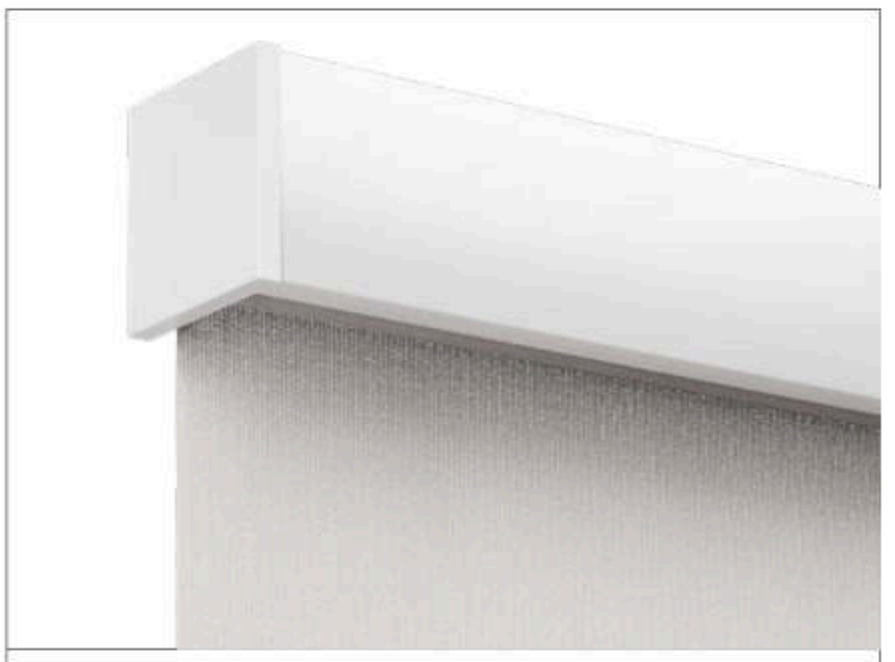
SPRING | RC-MC70

M, L



TWIN PULL | RC-MI70

M, L



BALANCED | RC-MK70

M, L



BALANCED-TWIN PULL | RC-MKI70

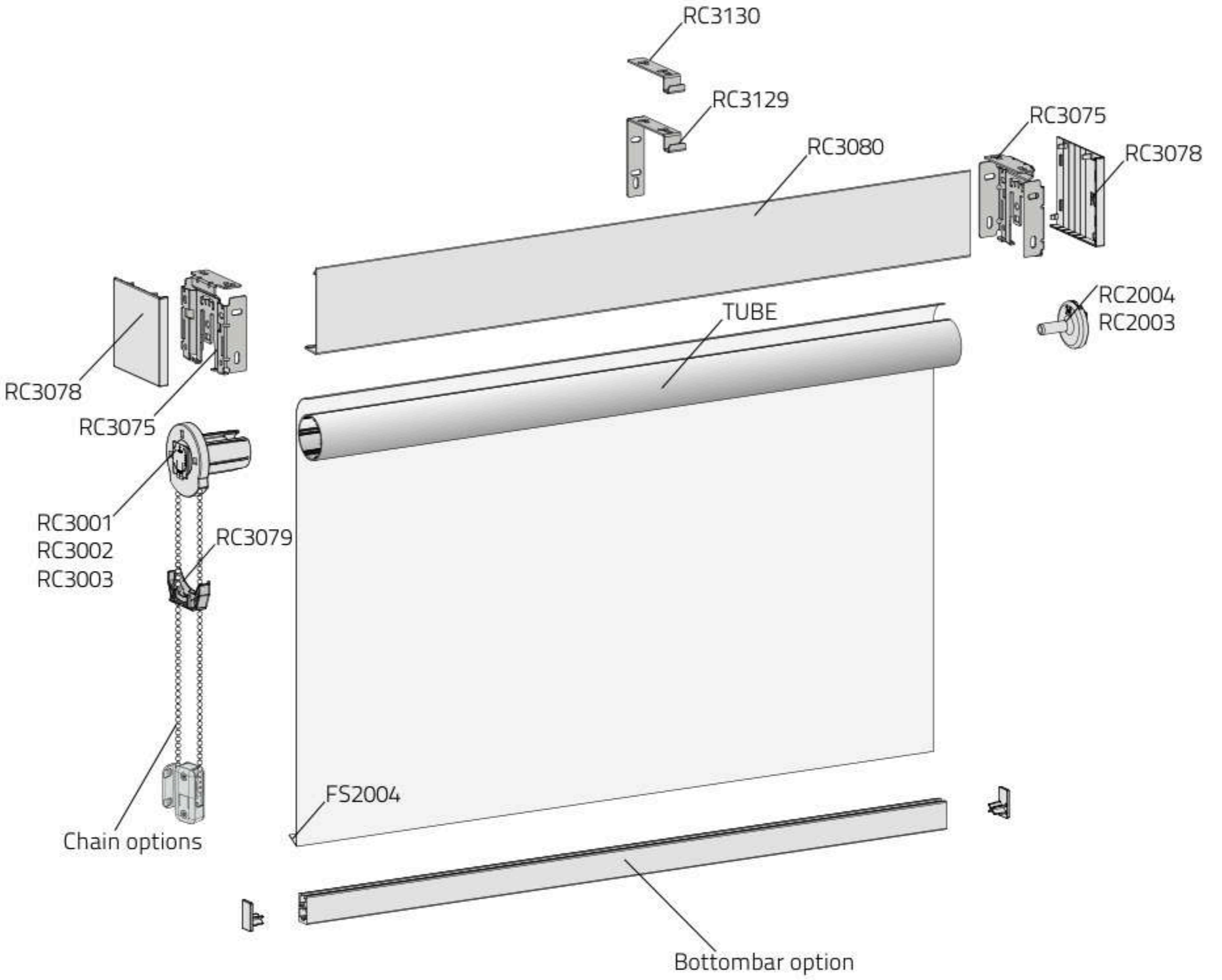
M, L

◀ INDEX


CHAIN
RC-MA70
RC-LA70M
RC-LA70

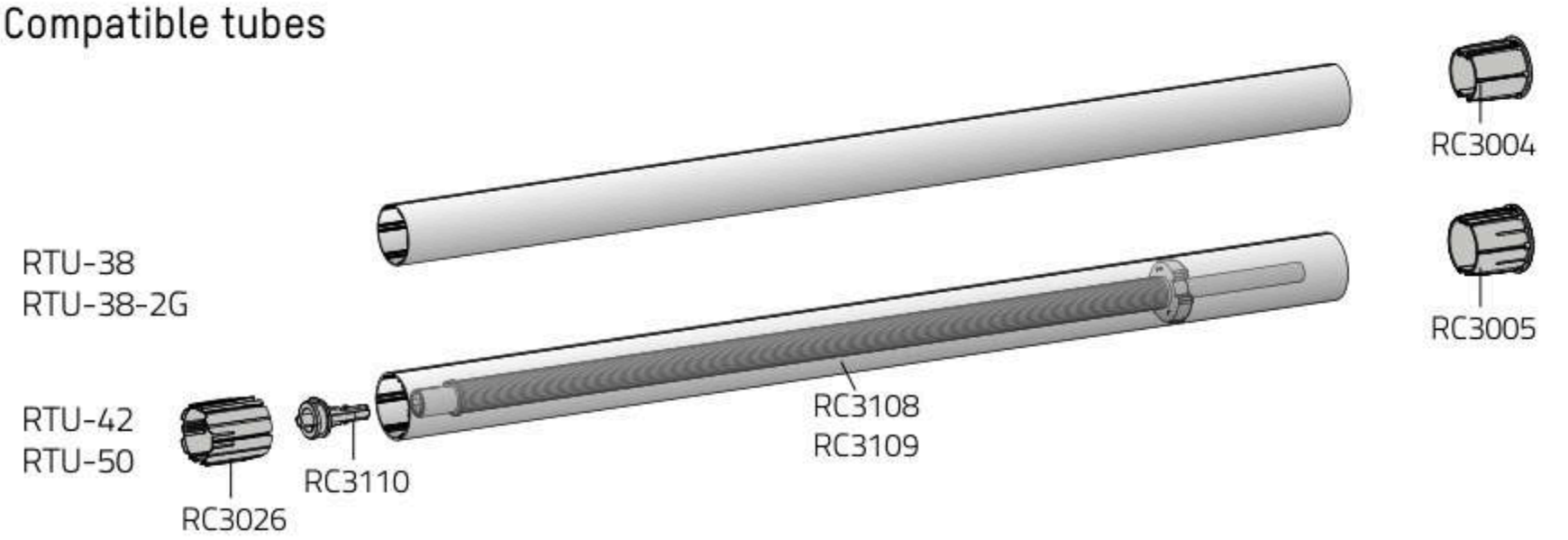
DAY & NIGHT UNIVERSAL BALANCED

(RC-MA70)



All options are shown separately

Compatible tubes



CONFIGURATION OVERVIEW

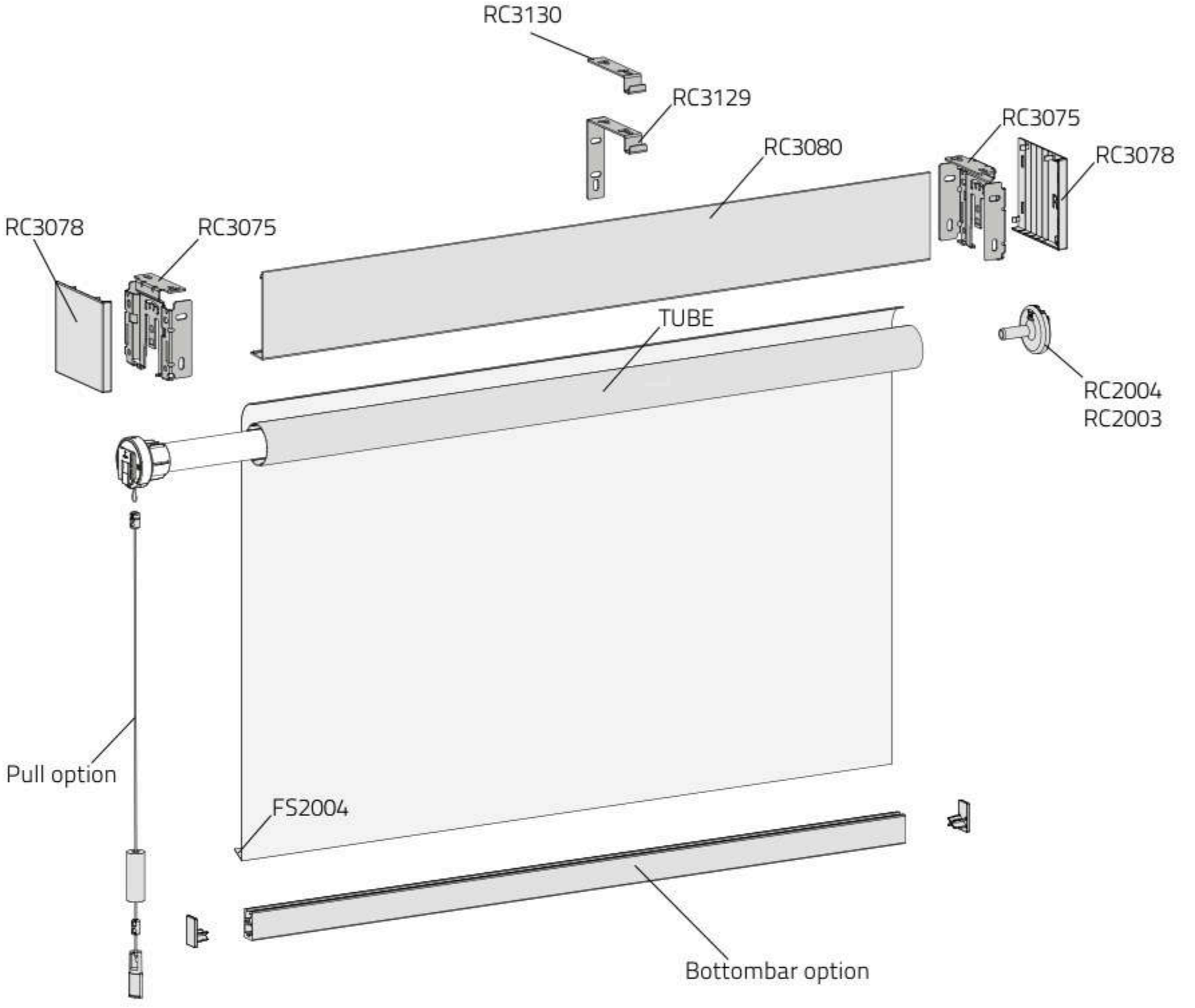
MOTORIZED

▸ RC-MB70 ▸ RC-LB70M ▸ RC-LB70

CERTIFIED BEST FOR KIDS™

FASCIA MOTORIZED

(RC-MB70)



◀ CONFIGURATION OVERVIEW

FASCIA MOTORIZED

(RC-MB70)

RC-MB70 Compatible tubes

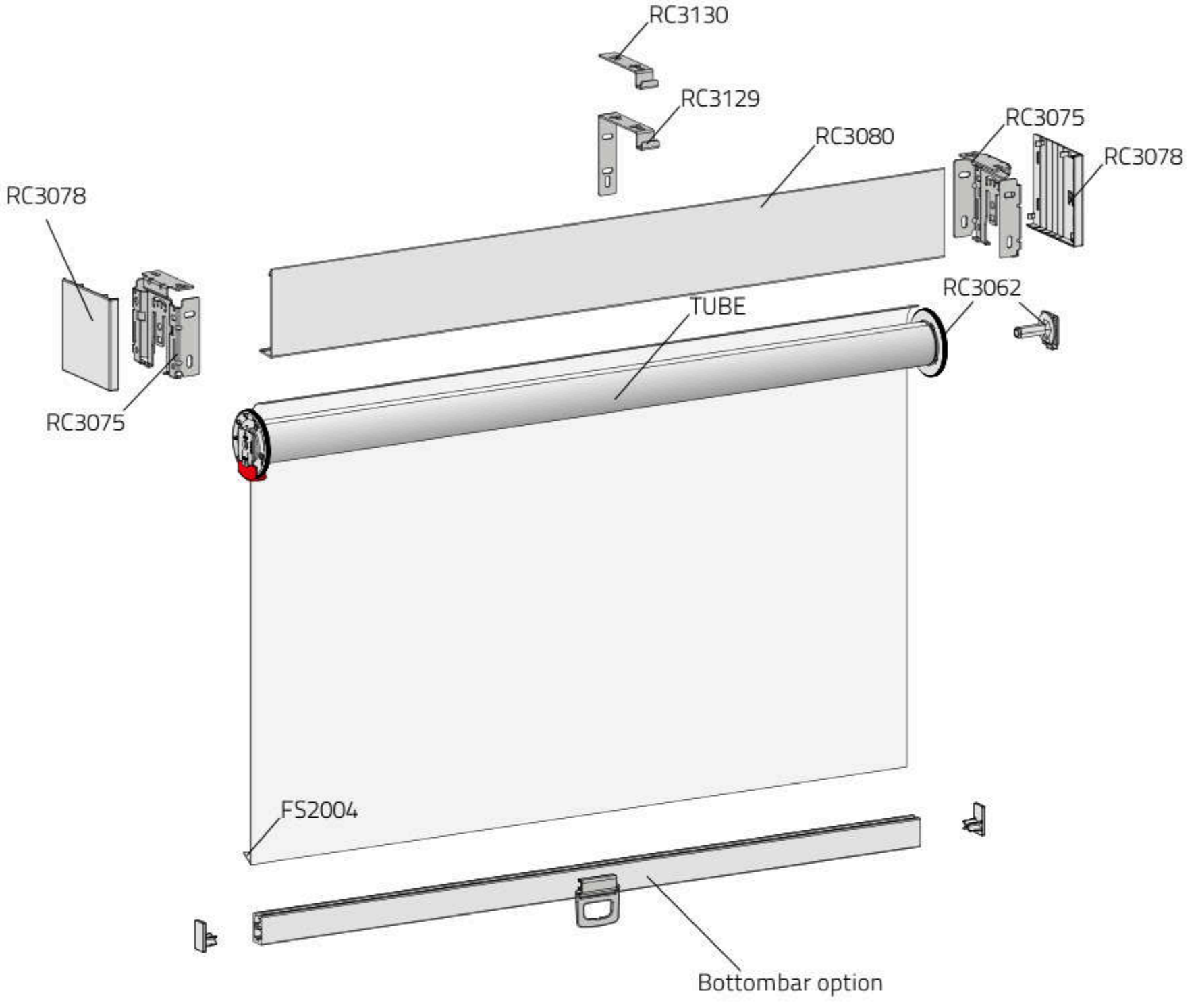
TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-2G	CM-45 CM-45-E CM-45-PO	RC3216, RC3136, RC3216, RC3004
RTU-38 RTU-38-2G	CM-03 CM-03-E	RC3207, RC3136, RC3219, RC3004
RTU-38 RTU-38-2G	CM-05 CM-05-E	RC3107-ABC, RC3136, RC3219, RC3004
RTU-42 RTU-50	CM-03 CM-03-E	RC3208, RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-05 CM-05-E	RC3136, RC3220, RC3005
RTU-42 RTU-50	CM-06 CM-06-E-R CM-50-E-R	RC3044, RC3164, RC3221, RC3005
RTU-42 RTU-50	CM-09 CM-10	RC3044, RC3100-ABC, RC3221, RC3005

◀ CONFIGURATION OVERVIEW


SPRING
RC-MC70
RC-LC70M
CERTIFIED
BEST FOR KIDS

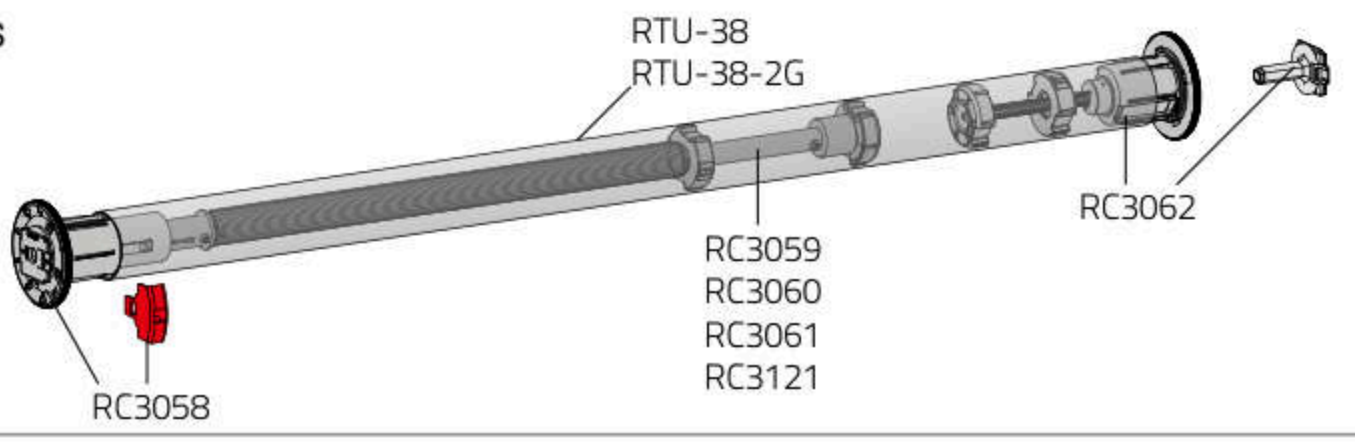
FASCIA SPRING

(RC-MC70)



All options are shown separately

Compatible tubes



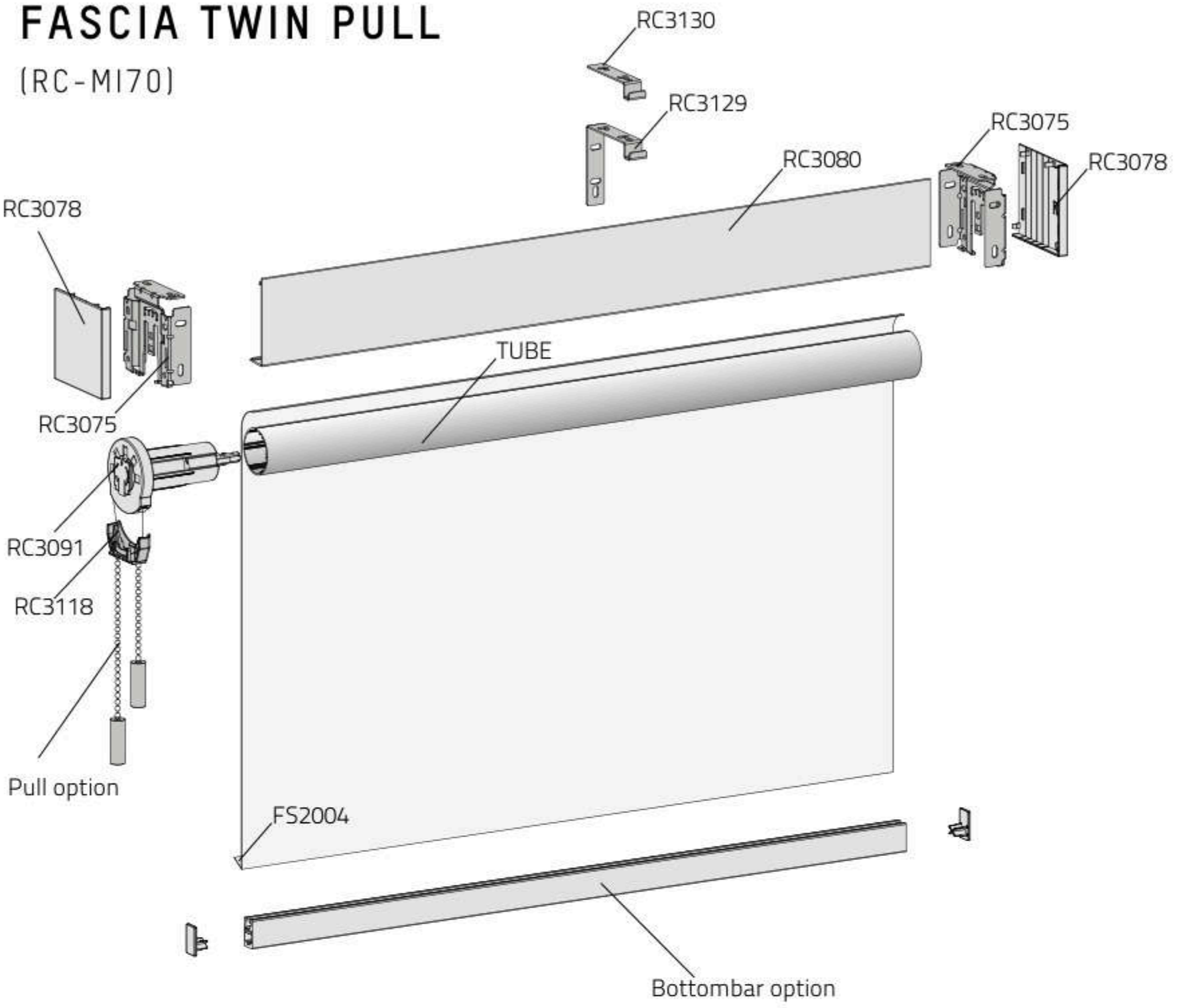
◂ CONFIGURATION OVERVIEW


TWIN PULL
RC-MI70
RC-LI70M
CERTIFIED
BEST FOR KIDS

SYSTEM CONFIGURATIONS

FASCIA TWIN PULL

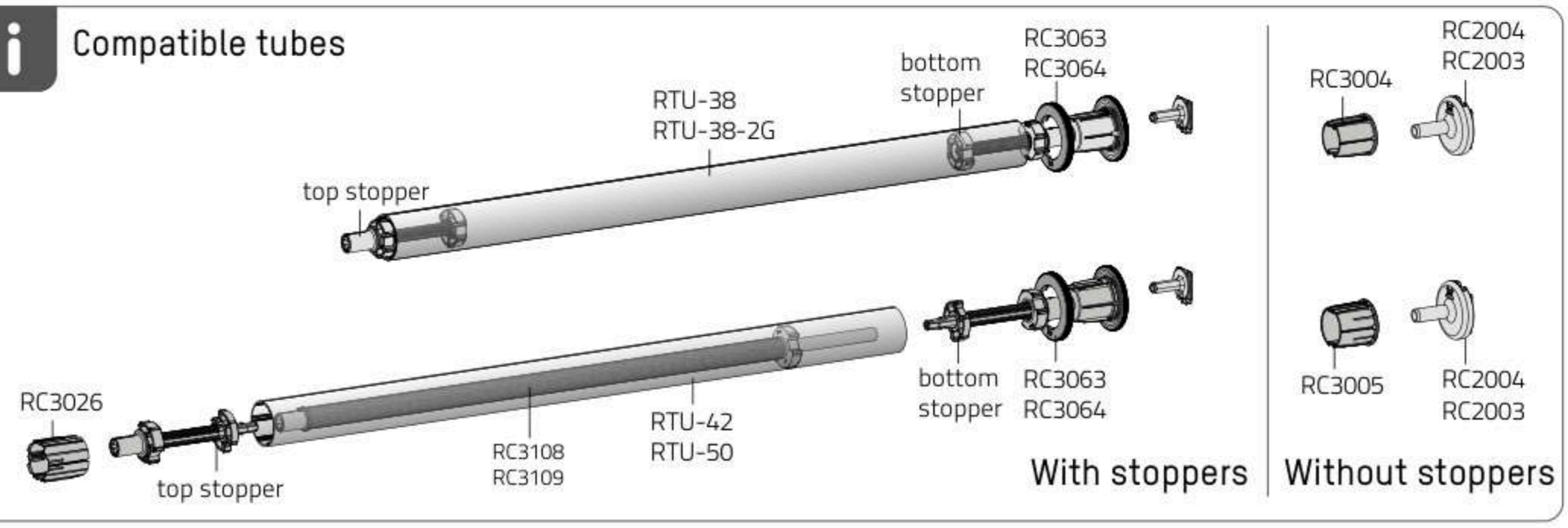
(RC-MI70)



Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes



CONFIGURATION OVERVIEW

BALANCED

▸ RC-MK70

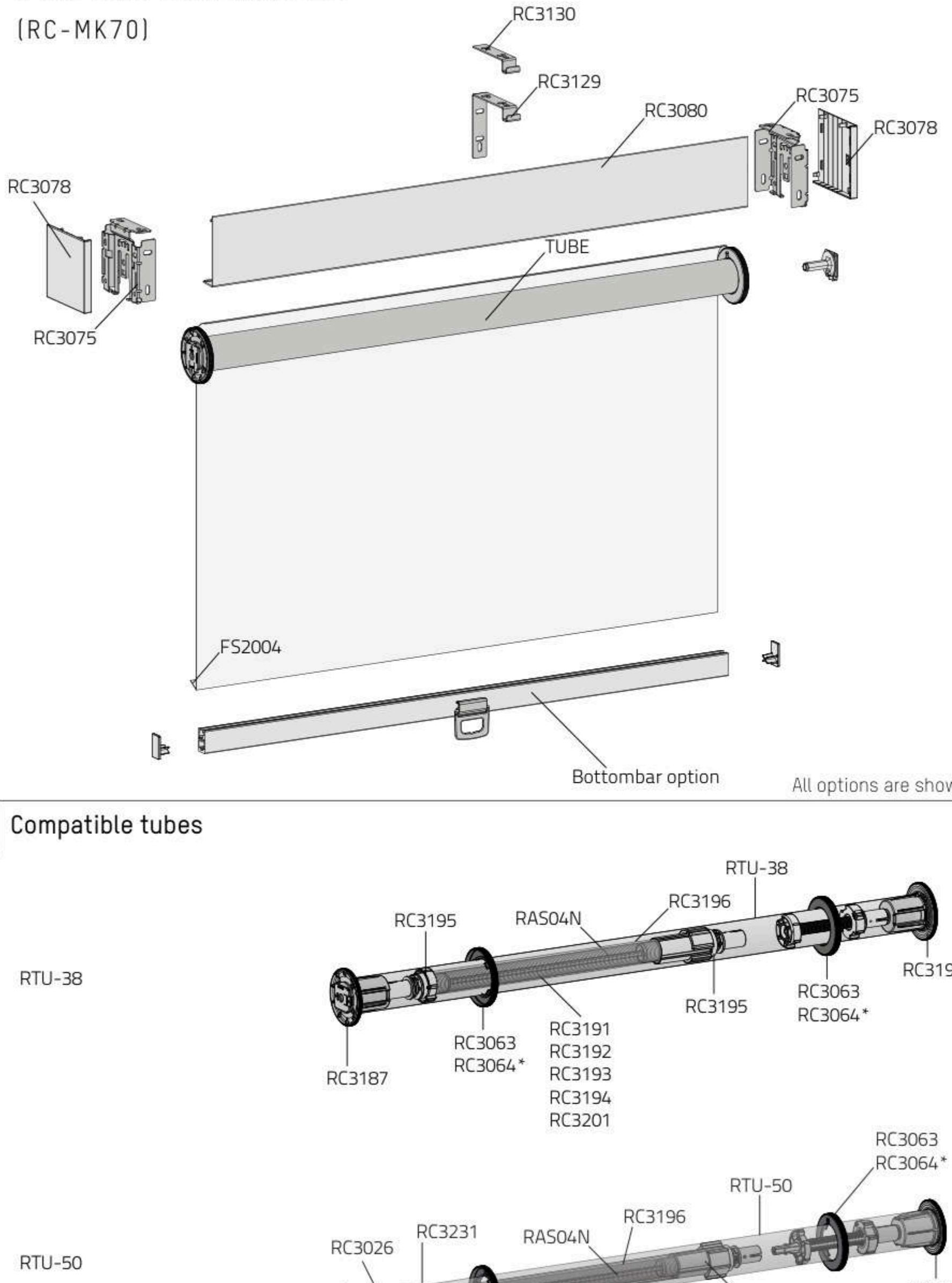
▸ RC-LK70M

CERTIFIED BEST FOR KIDS™

SYSTEM CONFIGURATIONS

FASCIA BALANCED

(RC-MK70)



All options are shown separately

Compatible tubes

RTU-38

RTU-50

* Metal version

◀ CONFIGURATION OVERVIEW



BALANCED TWIN PULL

▸ RC-MKI70

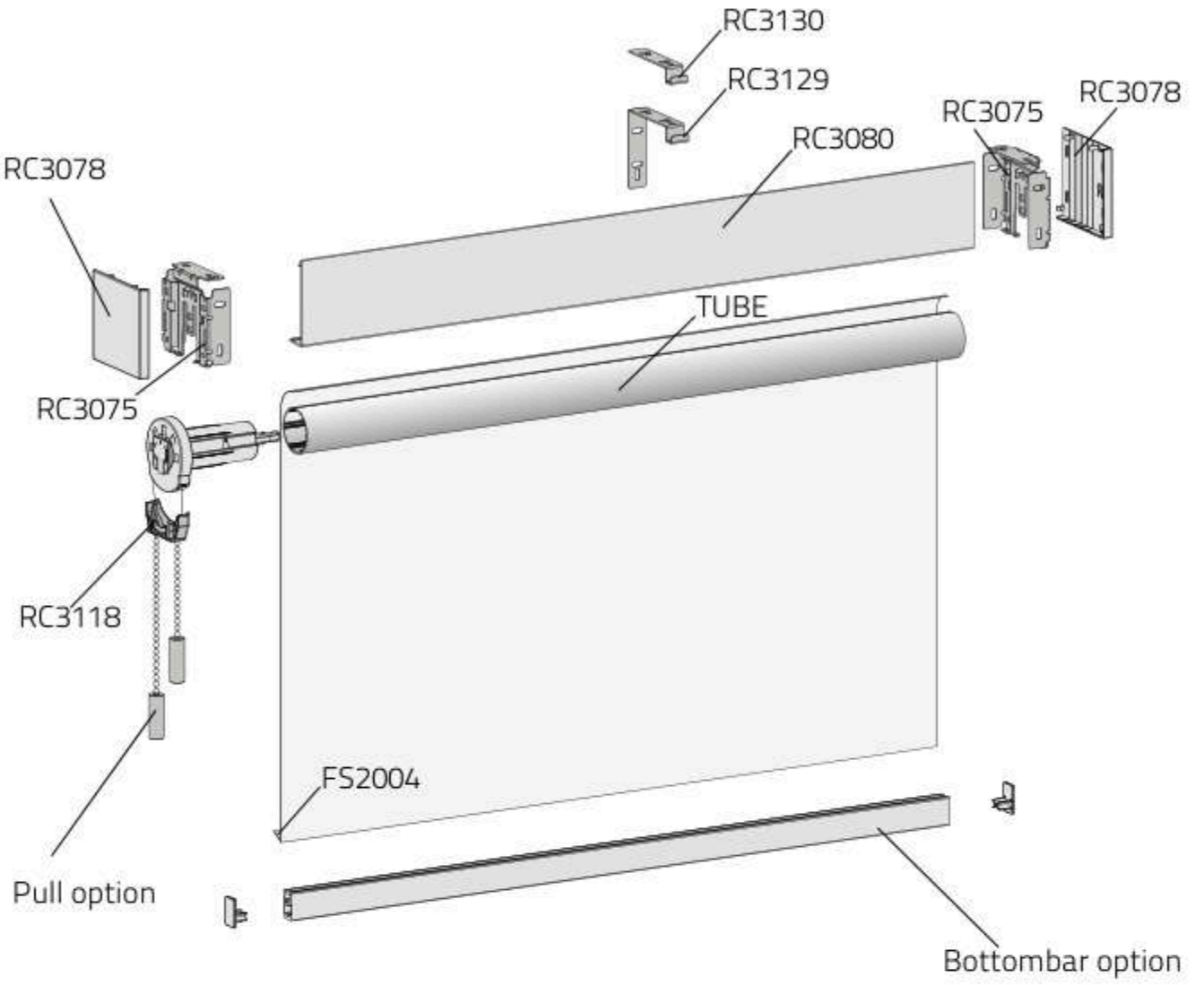
▸ RC-LKI70M

CERTIFIED BEST FOR KIDS™

SYSTEM CONFIGURATIONS

FASCIA BALANCED-TWIN PULL

(RC-MKI70)

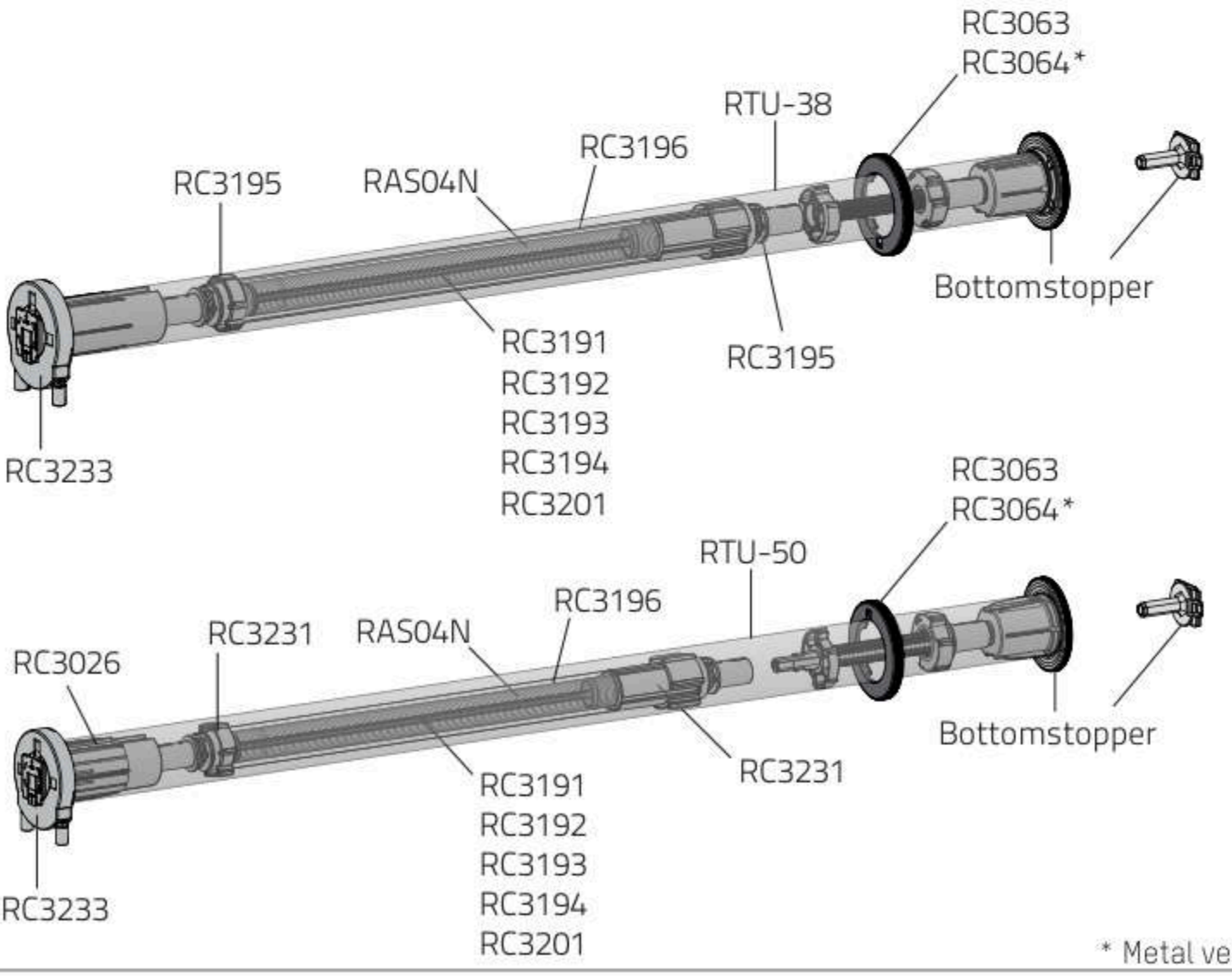


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

All options are shown separately

Compatible tubes

RTU-38



RTU-50

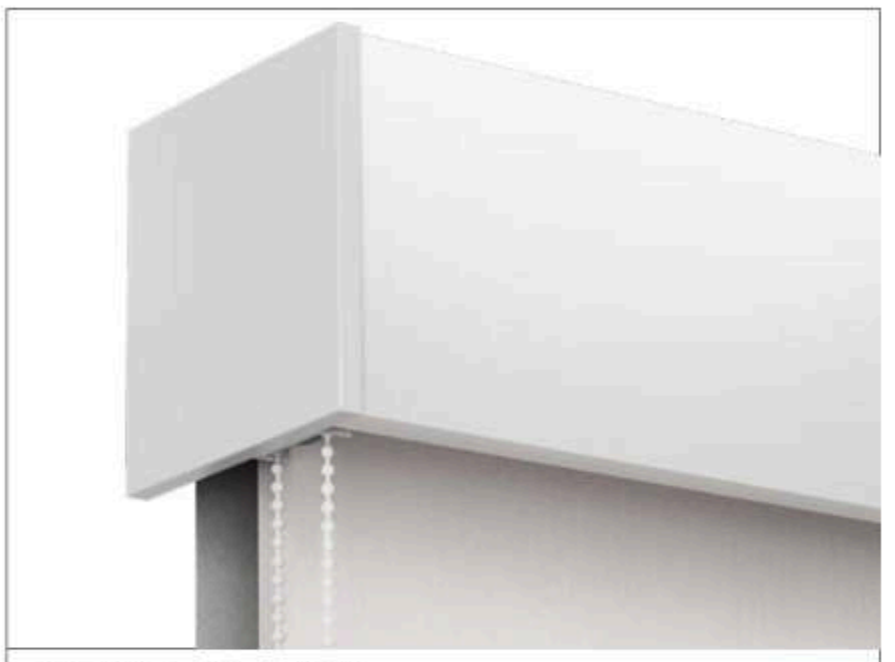
* Metal version

CONFIGURATION OVERVIEW

FASCIA DAY & NIGHT

Click on the control option of your choice for a detailed drawing of the related configuration with all its components.

SYSTEM CONFIGURATIONS



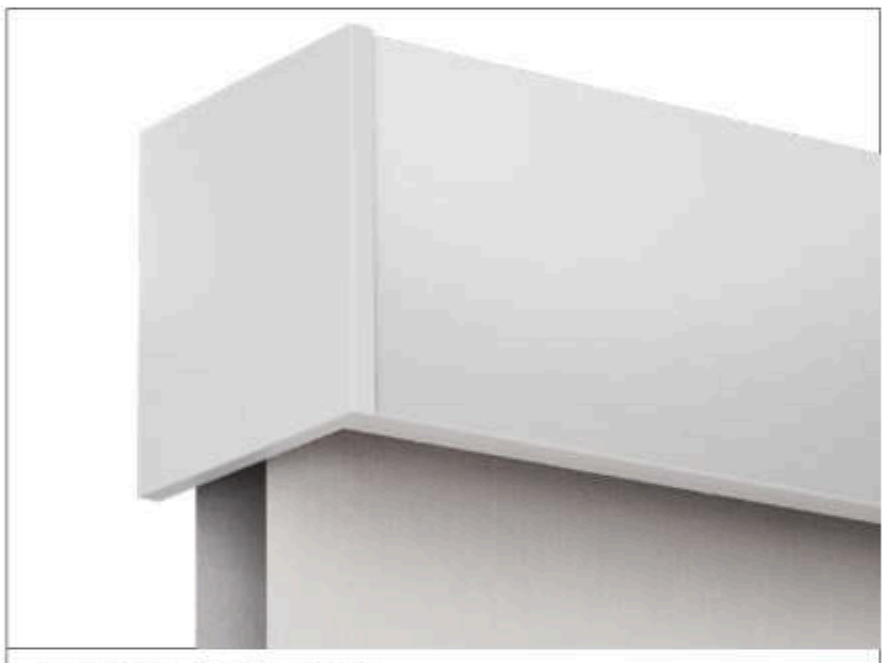
CHAIN | RC-LA71

L



MOTORIZED | RC-LB71

L



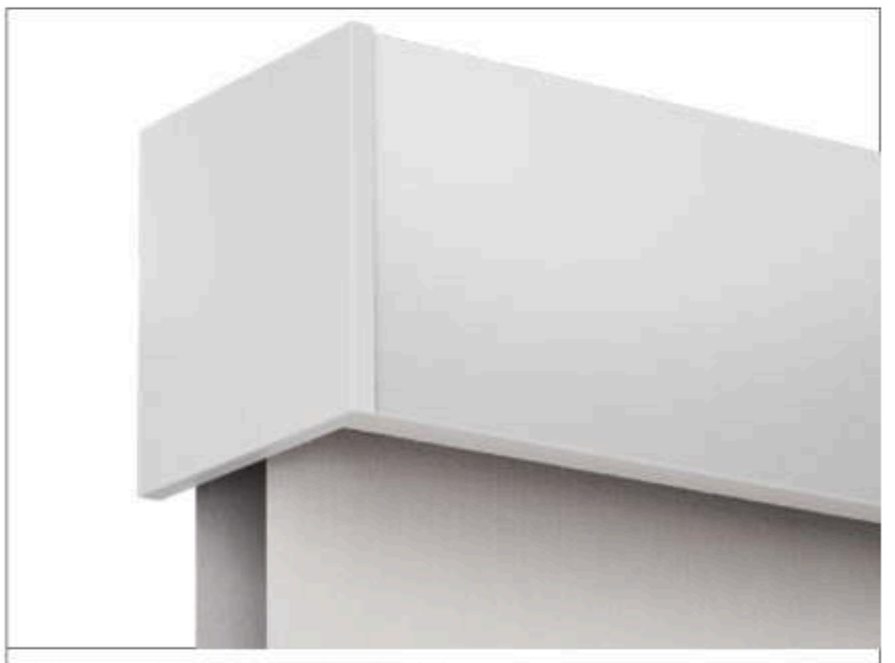
SPRING | RC-LC71

L



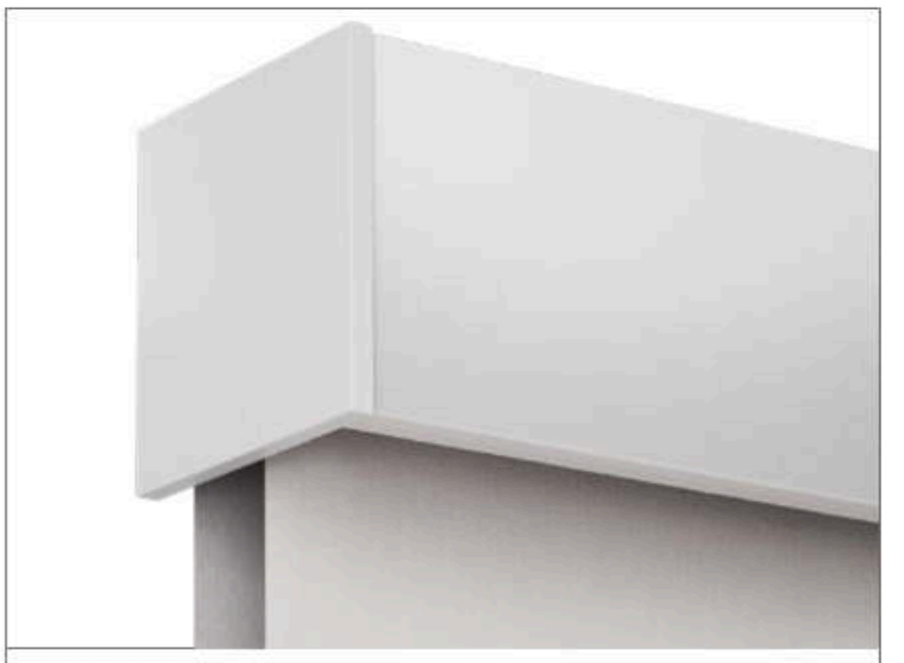
TWIN PULL | RC-LI71

L



BALANCED | RC-LK71

L



BALANCED-TWIN PULL | RC-LKI71

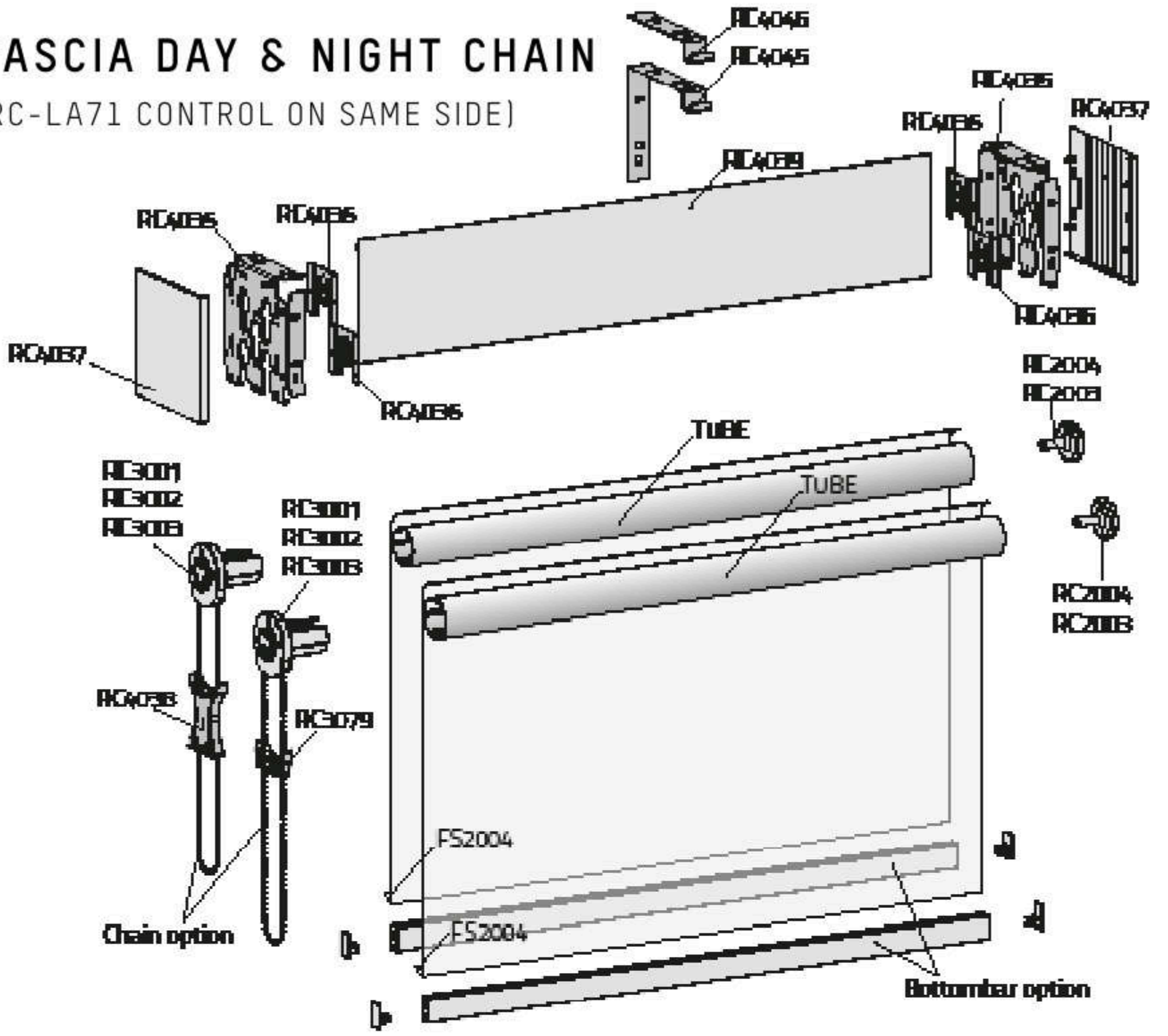
L

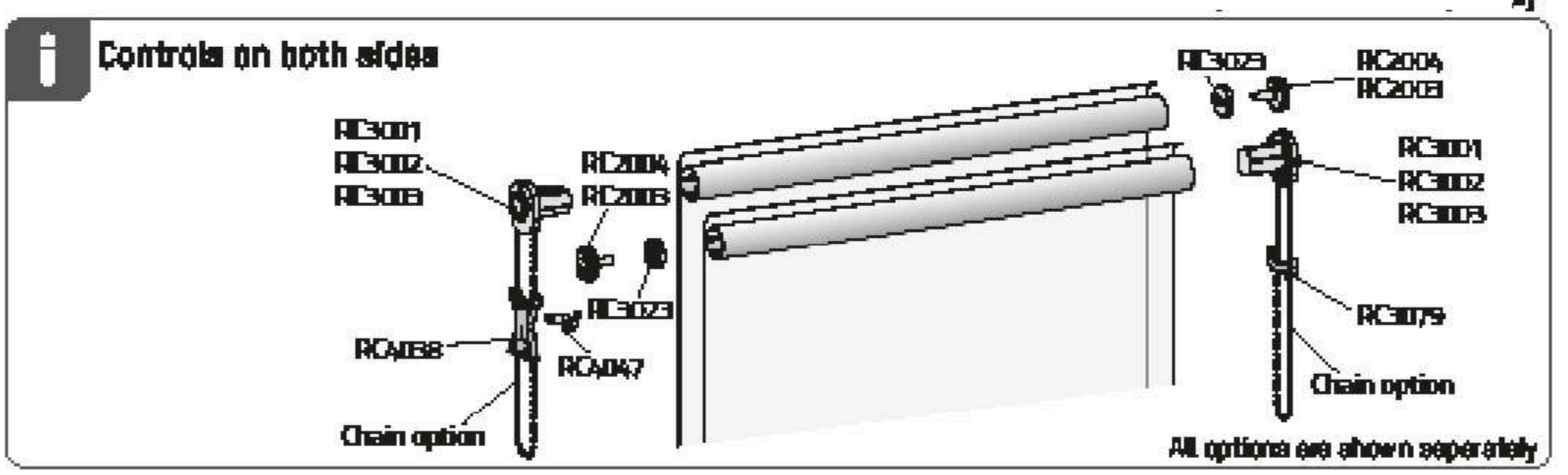
◀ INDEX

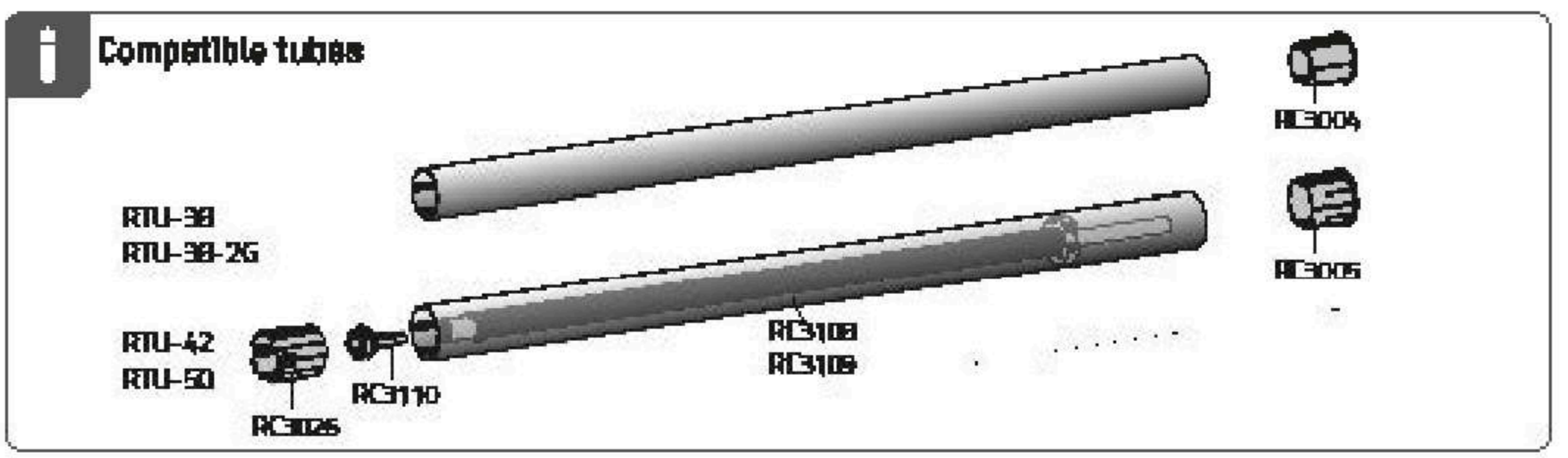

CHAIN
▶ RC-LA71 (CONTROL ON BOTH SIDE)
▶ RC-LA71 (CONTROL ON SAME SIDE)

FASCIA DAY & NIGHT CHAIN

(RC-LA71 CONTROL ON SAME SIDE)





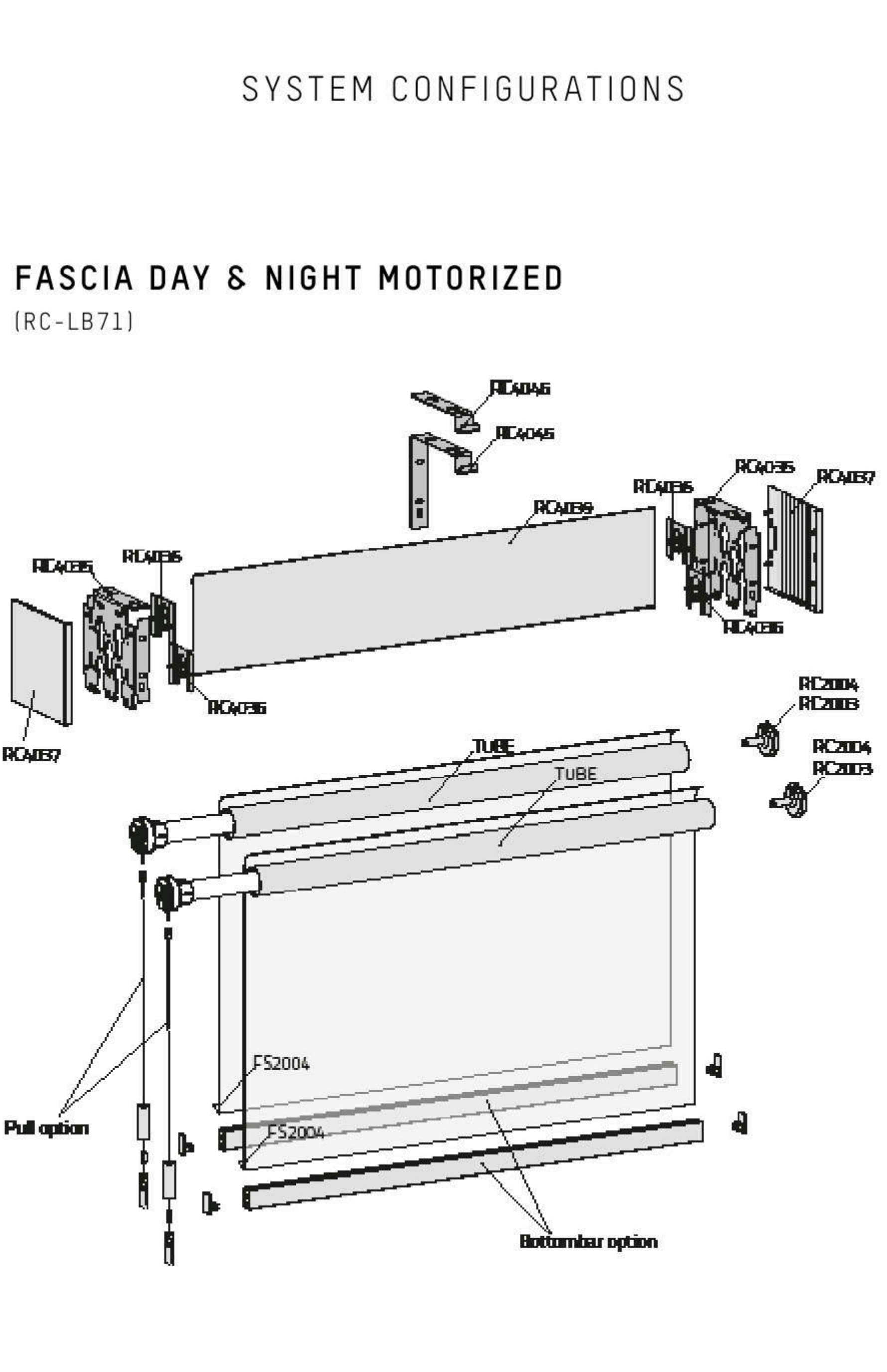


◀ CONFIGURATION OVERVIEW


MOTORIZED
RC-LB71
CERTIFIED
BEST FOR KIDS

FASCIA DAY & NIGHT MOTORIZED

(RC-LB71)



◀ CONFIGURATION OVERVIEW

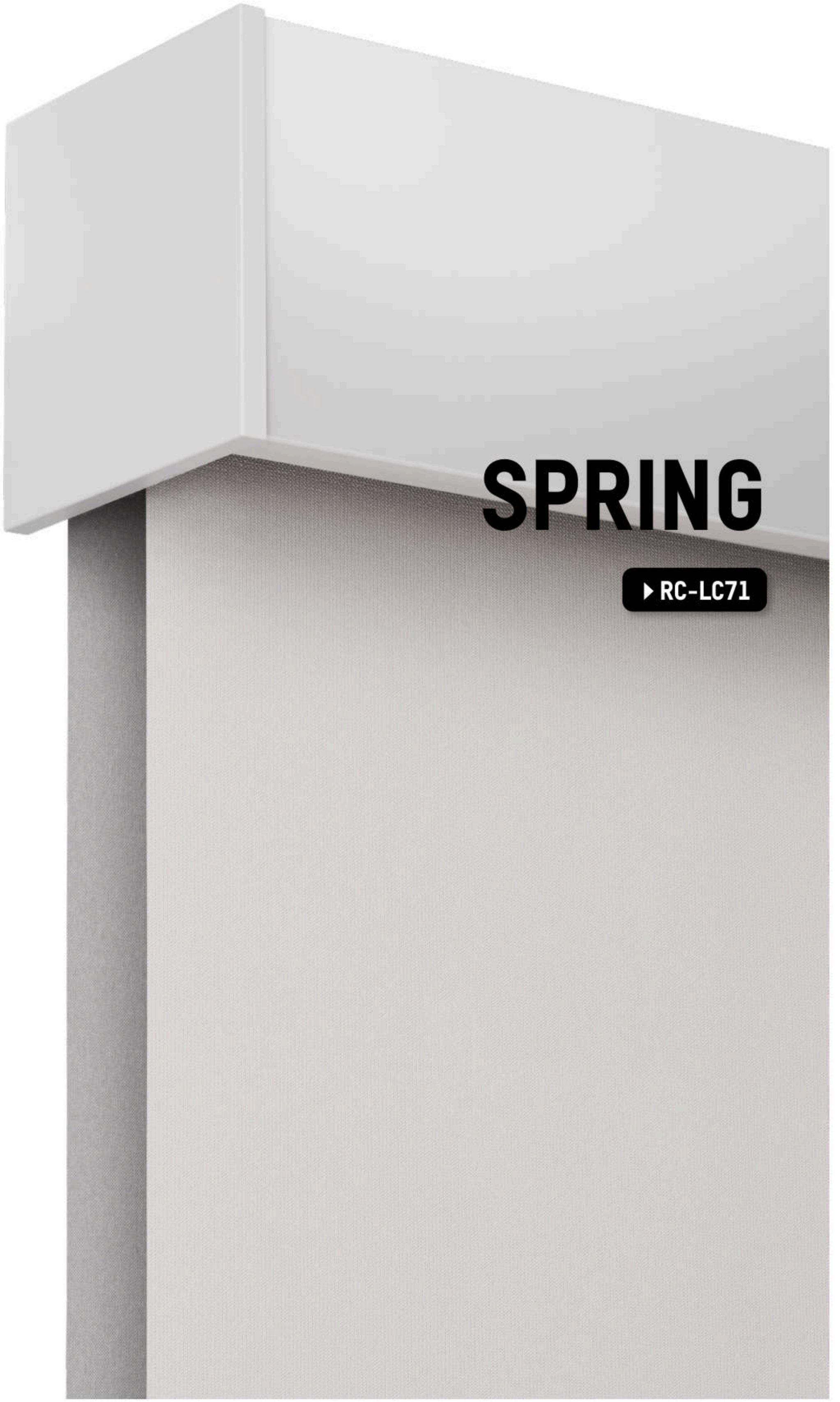
FASCIA DAY & NIGHT MOTORIZED

(RC-LB71)

RC-LB71 compatible tubes

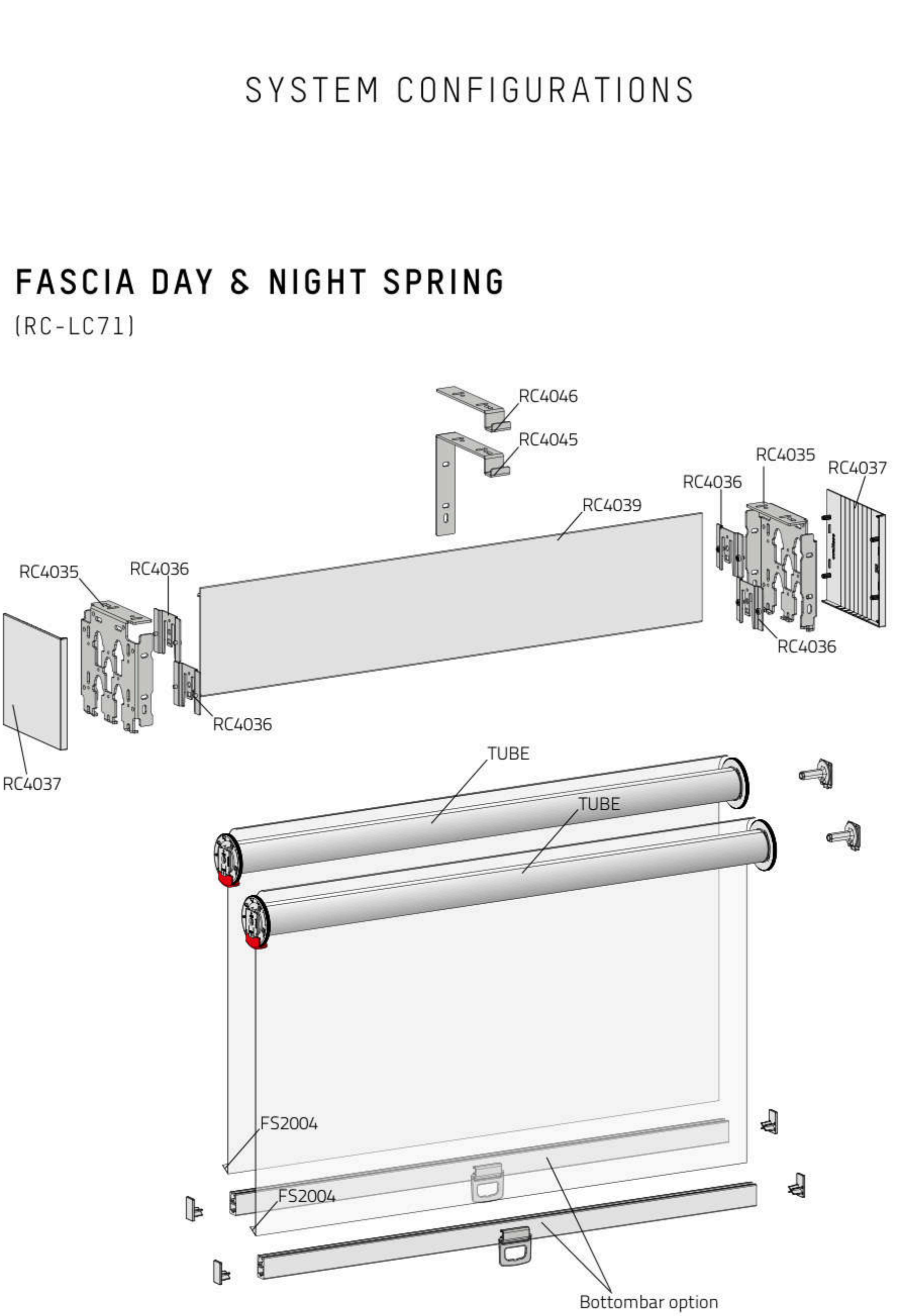
TUBE	MOTOR	ADAPTERS
RTU-38 RTU-38-26	DM-45 DM-45-E DM-45-PO	RC3004 · RC3216 · RC3276 · RC3136
RTU-38 RTU-38-26	DM-08 DM-08-E	RC3004 · RC3007 · RC3278 · RC3136
RTU-38 RTU-38-26	DM-05 DM-05-E	RC3005 · RC3107-ABC · RC3278 · RC3136
RTU-42 RTU-50	DM-08 DM-08-E	RC3005 · RC3208 · RC3220 · RC3136
RTU-42 RTU-50	DM-05 DM-05-E	RC3005 · RC3220 · RC3136
RTU-42 RTU-50	DM-06 DM-06-E-R DM-50-E-R	RC3005 · RC3221 · RC3044 · RC3164
RTU-42 RTU-50	DM-09 DM-10	RC3005 · RC3221 · RC3044 · RC3100-ABC

◀ CONFIGURATION OVERVIEW


SPRING
RC-LC71

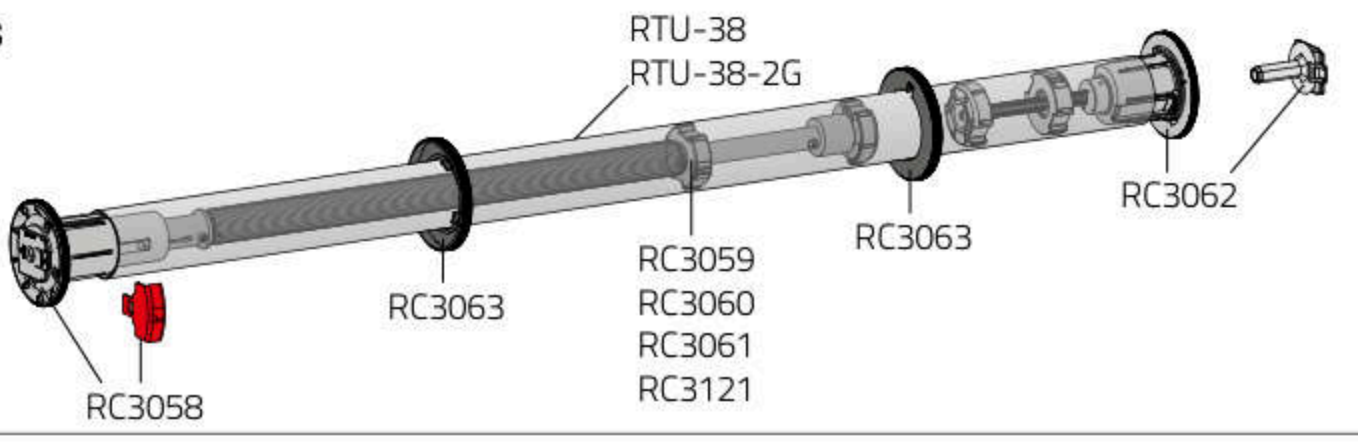
FASCIA DAY & NIGHT SPRING

(RC-LC71)



All options are shown separately

Compatible tubes



◀ CONFIGURATION OVERVIEW



TWIN PULL

▸ RC-LI71 (CONTROL ON BOTH SIDE)

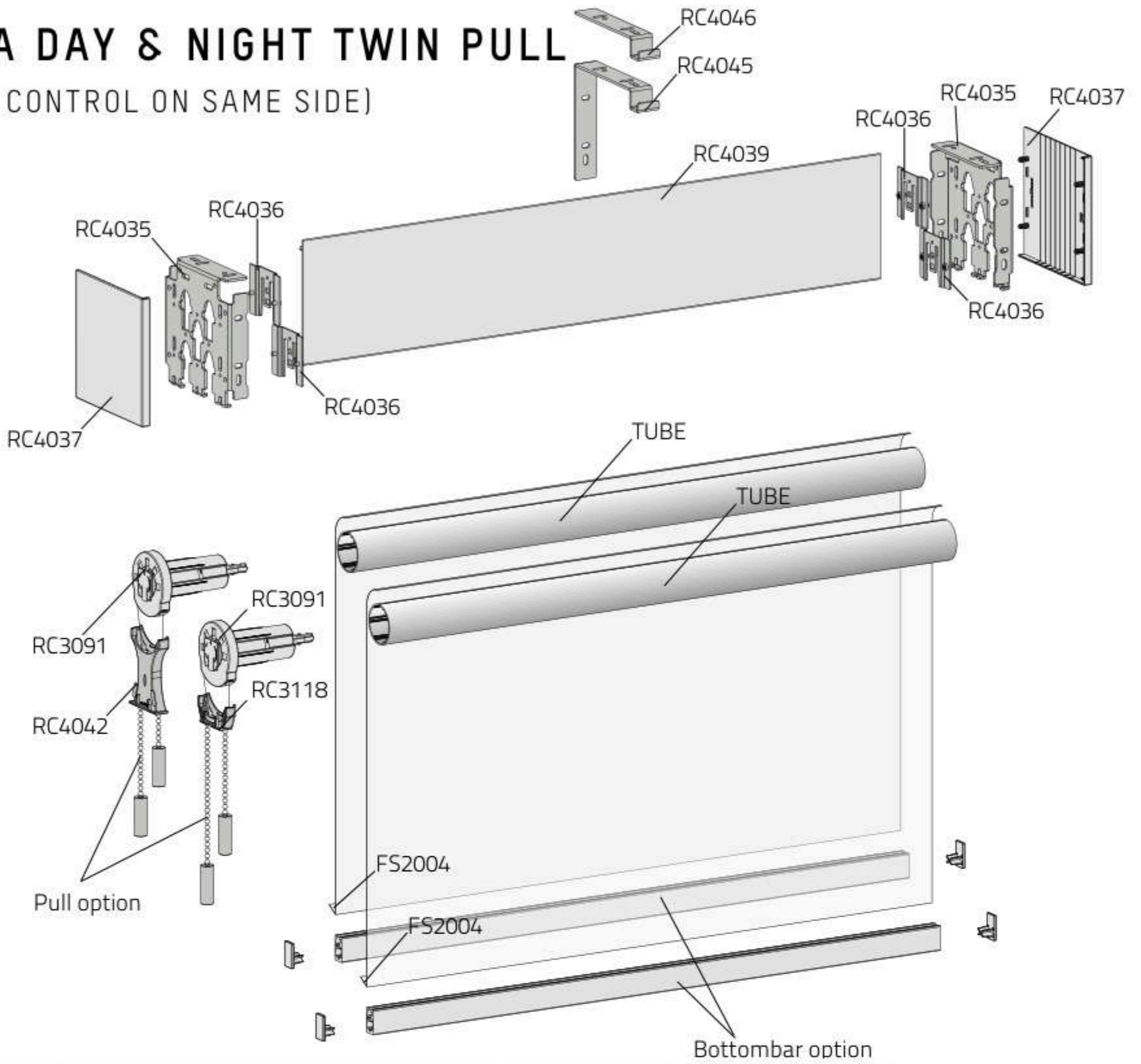
▸ RC-LI71 (CONTROL ON SAME SIDE)

CERTIFIED™
BEST FOR KIDS

SYSTEM CONFIGURATIONS

FASCIA DAY & NIGHT TWIN PULL

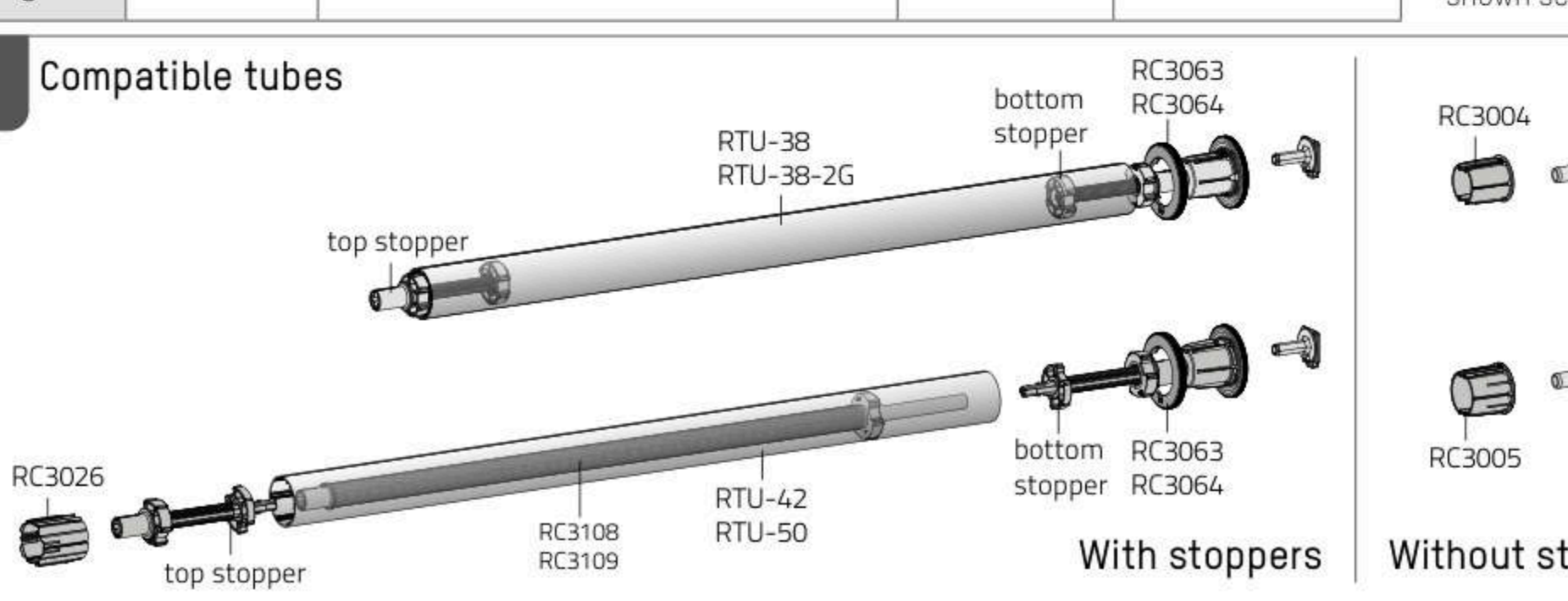
(RC-LI71 CONTROL ON SAME SIDE)



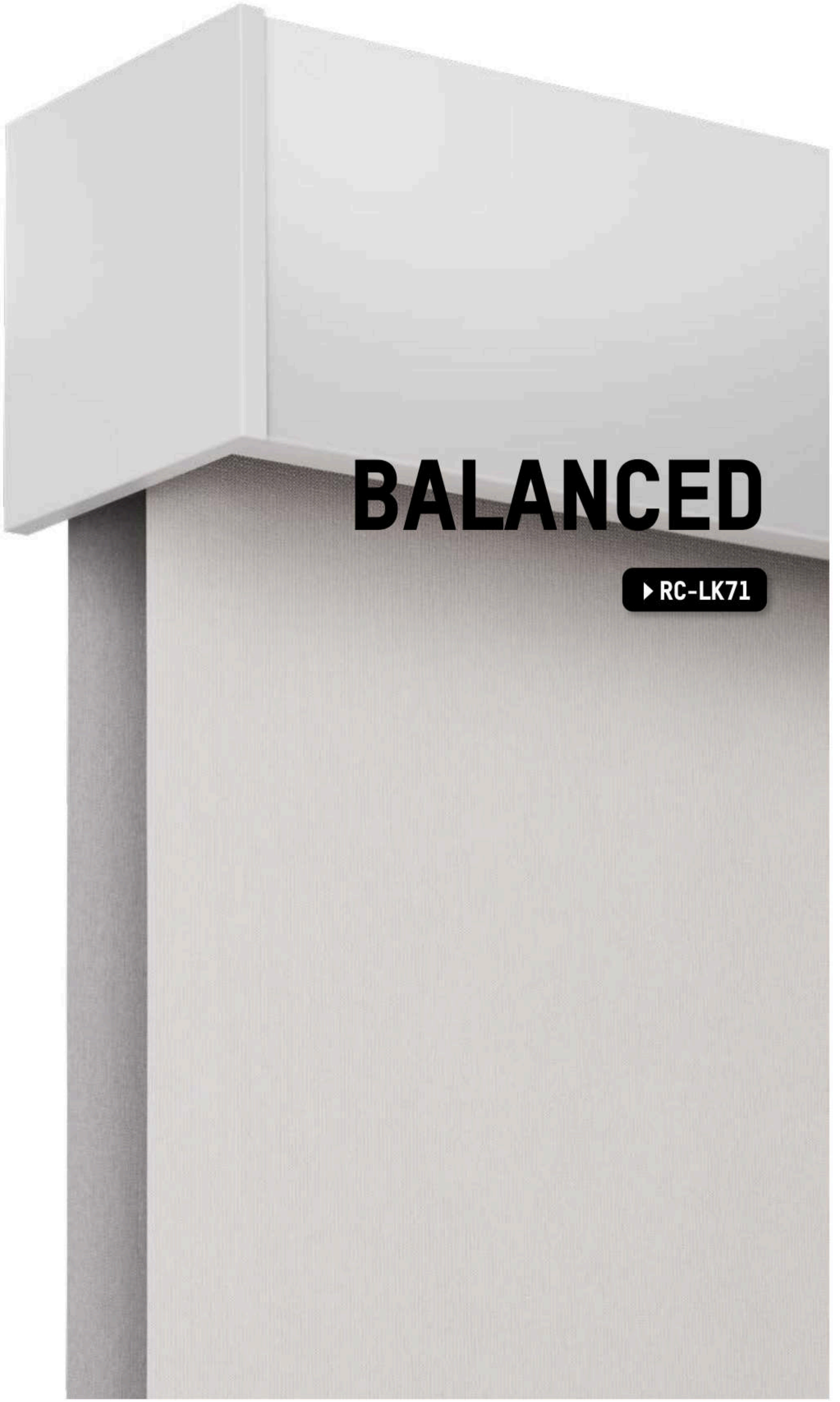
Control side	Tube size	Mechanism	Top stopper	Bottom stopper
Left	38mm	RC3091	RC3092	RC3197
Right	38mm	RC3091	RC3093	RC3062
Left	42/50mm	RC3091 + RC3026 + RC3109	RC3113	RC3111
Right	42/50mm	RC3091 + RC3026 + RC3108	RC3114	RC3112

All options are shown separately

Compatible tubes



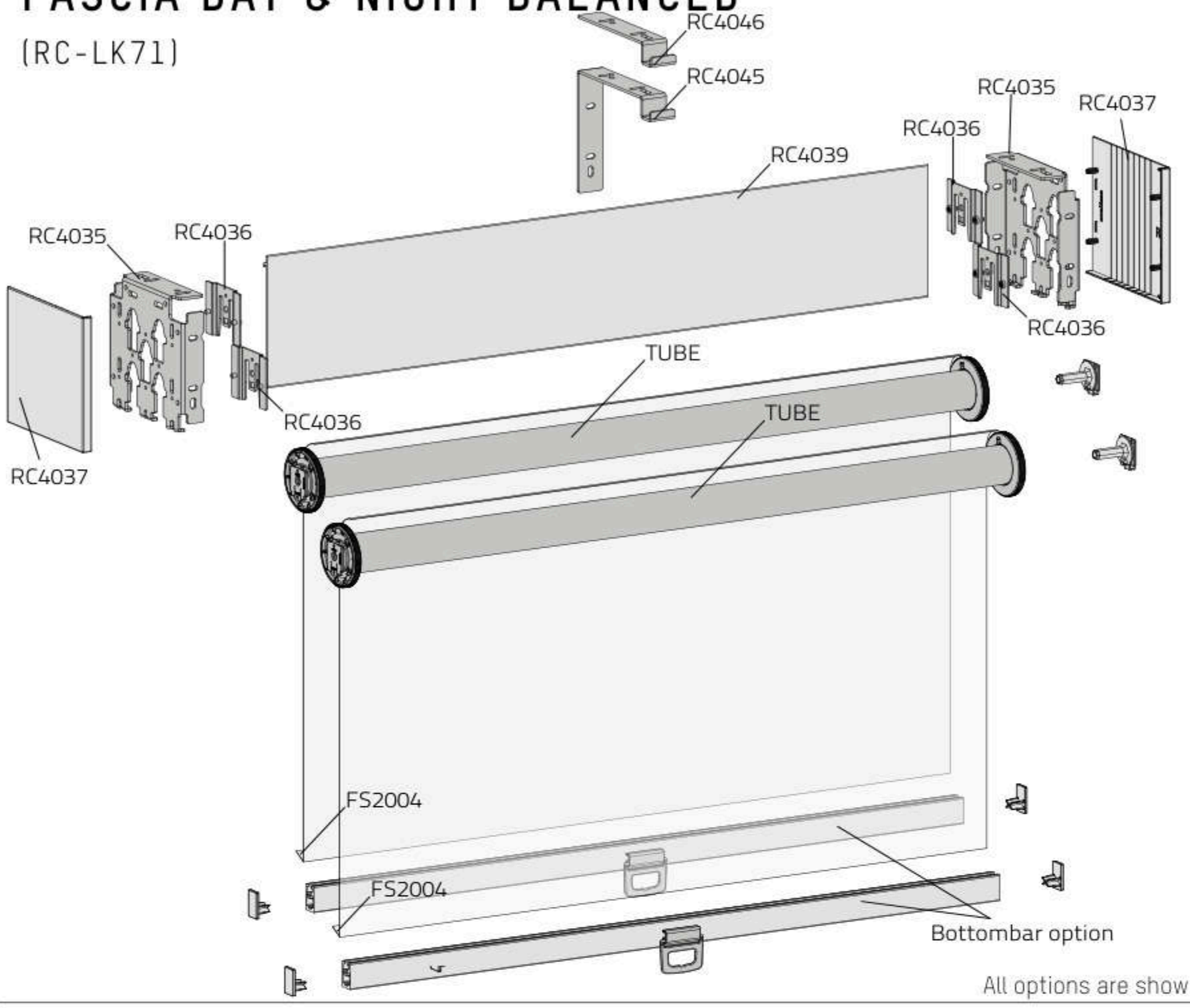
CONFIGURATION OVERVIEW


BALANCED
RC-LK71

SYSTEM CONFIGURATIONS

FASCIA DAY & NIGHT BALANCED

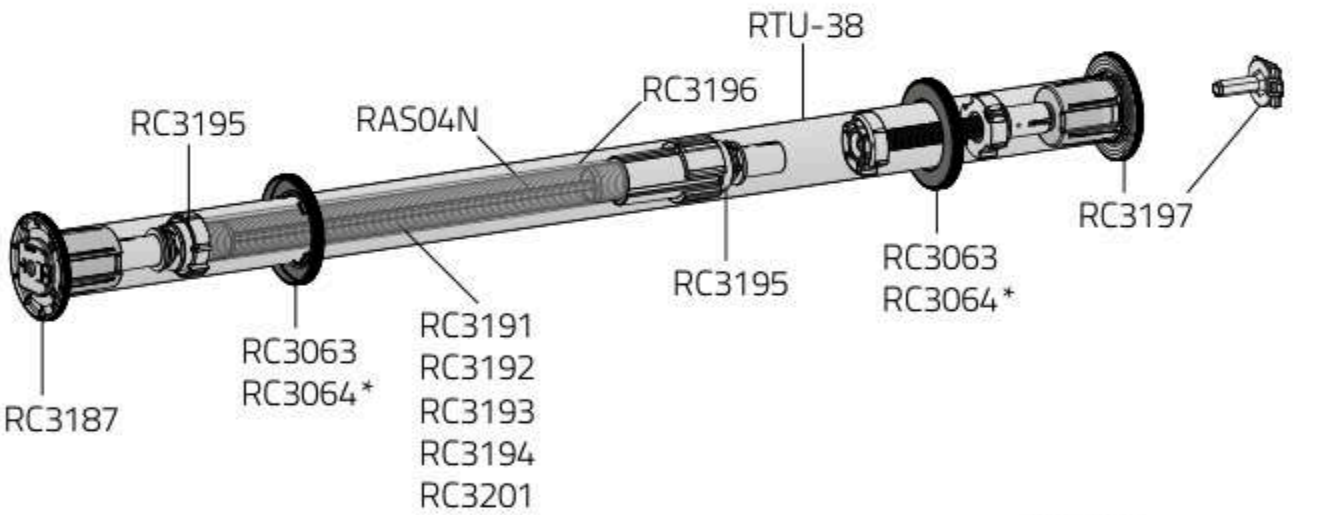
(RC-LK71)



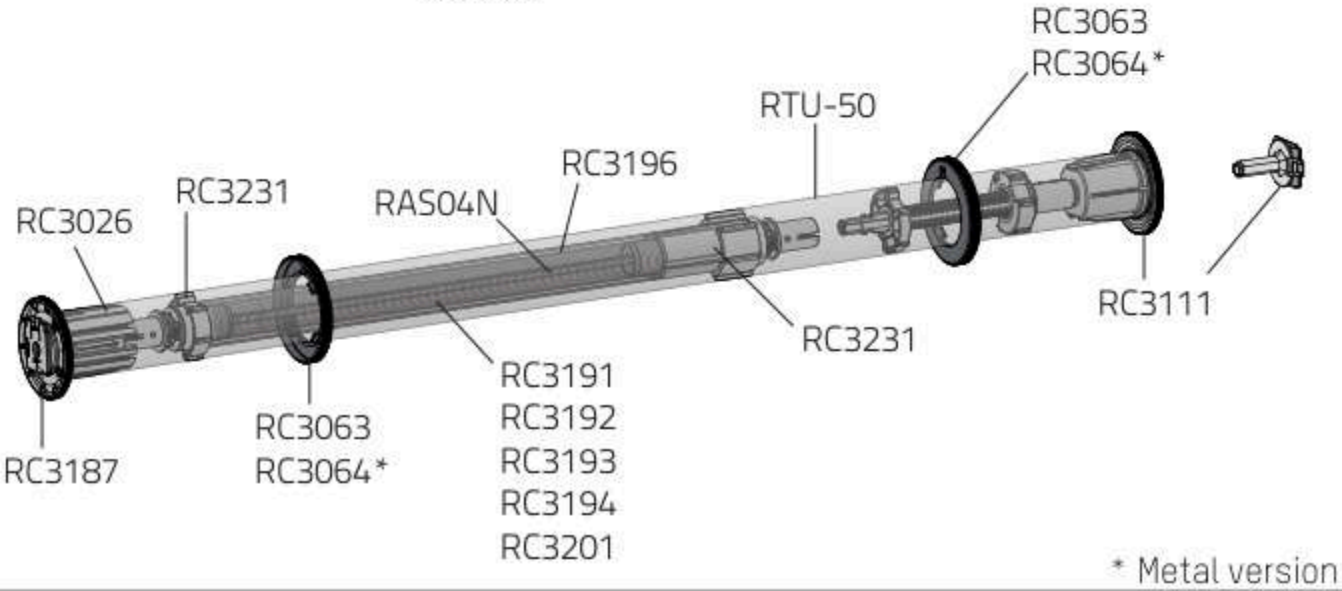
All options are shown separately

Compatible tubes

RTU-38



RTU-50



* Metal version

◀ CONFIGURATION OVERVIEW

BALANCED TWIN PULL

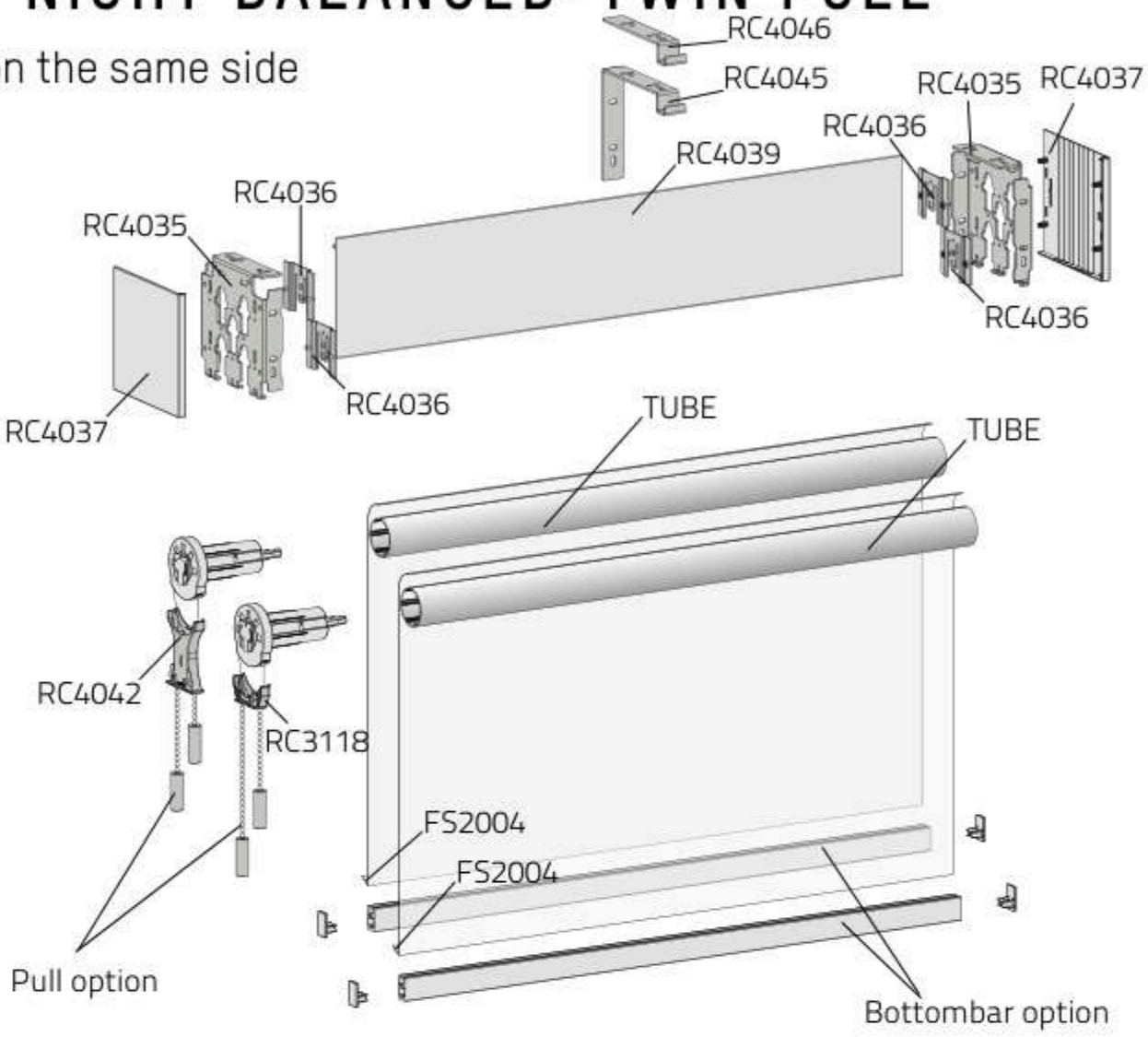
▸ RC-LK71 (CONTROL ON BOTH SIDE)

▸ RC-LK71 (CONTROL ON SAME SIDE)

CERTIFIED BEST FOR KIDS™

FASCIA DAY & NIGHT BALANCED-TWIN PULL

(RC-LKI71) controls on the same side

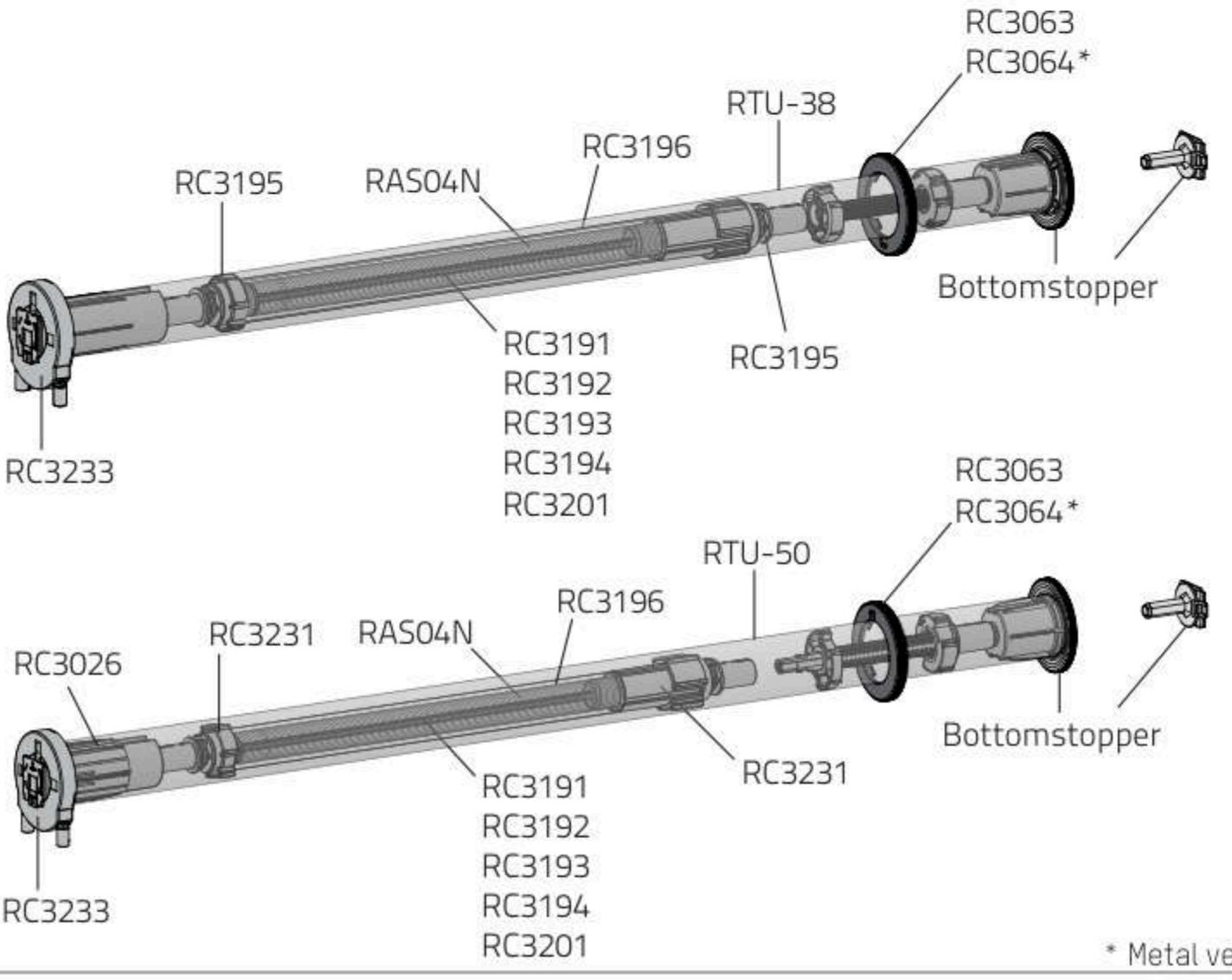


Control side	Tube size	Mechanism	Bottom stopper
Left	38mm	RC3233	RC3197
Right	38mm	RC3233	RC3062
Left	50mm	RC3233 + RC3026	RC3111
Right	50mm	RC3233 + RC3026	RC3112

All options are shown separately

Compatible tubes

RTU-38



RTU-50

* Metal version

CONFIGURATION OVERVIEW

PRODUCTION DATA

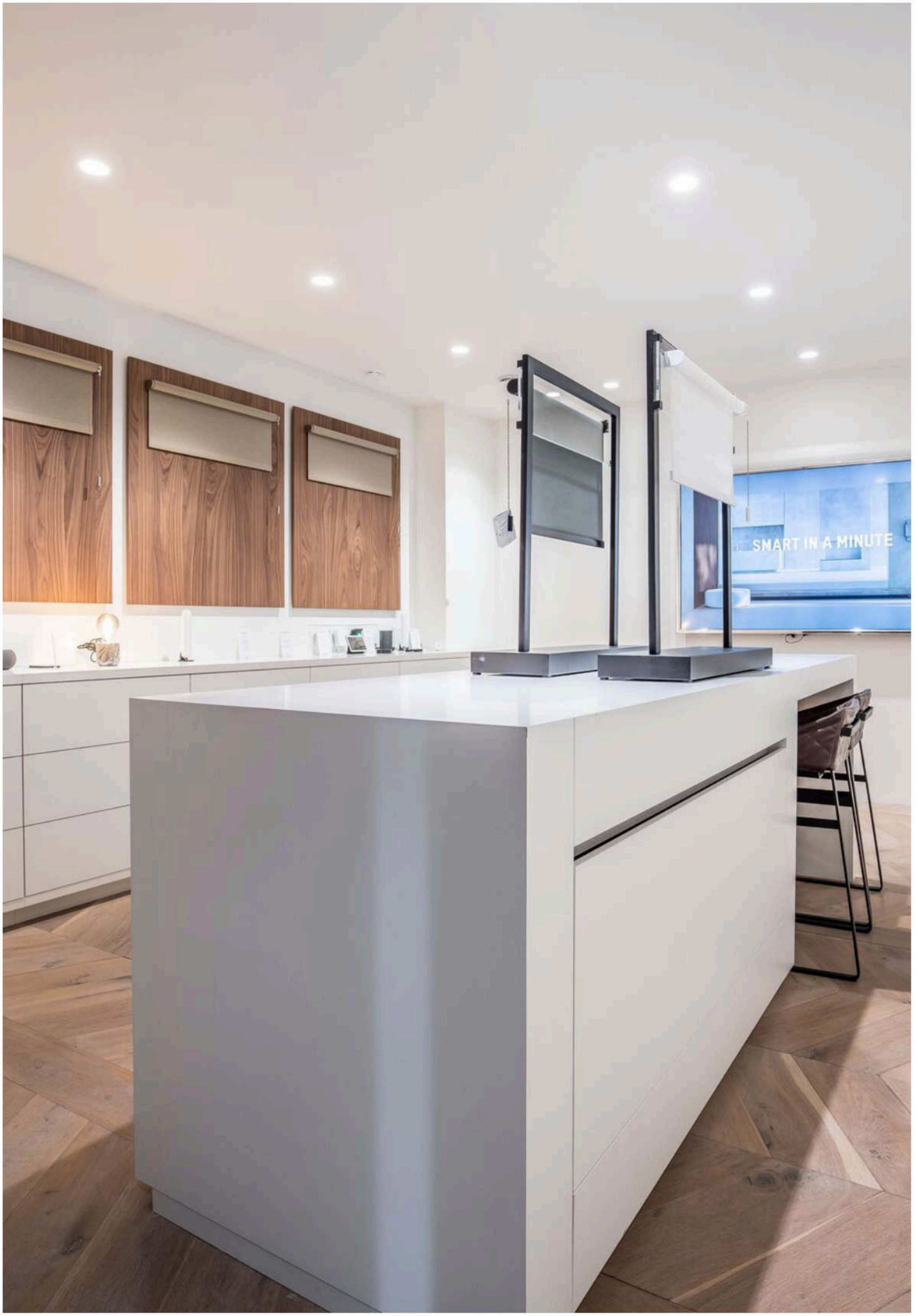
ALL DATA AND INFORMATION REQUIRED TO FABRICATE THE SYSTEM CONFIGURATIONS

VIEW

TOOLING OVERVIEW

ALL TOOLS NEEDED FOR FABRICATION ARRANGED BY SYSTEM CONFIGURATION

VIEW


SMART IN A MINUTE