



ADAMS BLINDS® **PROFESSIONAL** BLINDS SYSTEM CATALOGUE



2022

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The products seen in our catalogue are designed exclusively for **indoor use!**

ROLLER BLIND OR DOUBLE ROLLERS?

Roller blinds consist of a stretched textile and the adhering system. In our wide range you can find anything from ethereal, light translucent materials, through blackouts providing complete light insulation, via screens, to trendy transparent materials.

Due to the structure of simple *roller blind* systems, the shading can be fixed after the brackets are mounted on the wall, therefore upon ordering these are packed separately.

In case of the – nowadays very fashionable **double rollers**, two layers of textile shift in front of one another, which control the amount of incoming light. However, full insulation can not be obtained due to the nature of the product.

Signalled by the pictogram  double rollers can be mounted only on systems equipped with **headrails** or **cassettes**, because only these solutions provide the possibility to fix both layers of textile!

RECOMMENDED DIMENSIONS, MEASUREMENT

! When ordering give the clean-cut width and the full height of the textile!

Please consider that the adhering mechanism is always wider and higher than the textile itself! The exact dimensions of the chosen system can be found at the description of systems below.

The given full height shall contain the bottom weight too!



AMOUNT OF MATERIAL

When unrolled, it is necessary to leave some material worth of 1,5 times a rotation on the tube, in order to avoid the textile coming off by its own weight. This leeway is always calculated by AdamsBlinds when the height is given, so you don't have to bother with it. We use a ball chain stopper in order to avoid overuse

CHOOSING THE SYSTEM

After the textile the next step is choosing the adequate system! The corresponding spreadsheets of the price list contain the biggest possible dimensions and the recommended size category of the systems that can be manufactured, aside from the fabrics' proposed retail gross prices. These categories concern the Classic and Professional product families too, this way you can choose if you prefer the breath-taking customizability of the Professional system or the amazing clarity of the Classic systems.

If you don't favour the recommended system's size for any reason, it is possible to order a system one size bigger, however a smaller structure is not possible to be manufactured due to safety reasons. (For example XS size can not be ordered instead of S, but M size is possible.)

MOUNTING

The XS sized systems can be fixed on window frames. The S, M & M+ sized systems are mounted on the wall or on the ceiling directly, moreover S-size systems can be equipped with "no-drill" brackets. For the mounting we provide the necessary amount of wall plugs and screws with excellent quality.

Please consider that in case of fixing on the window frames, the systems are standing out of the plane of the windows, so they may hit the wall or other objects when the windows are opened.

During assembling pay attention to the mounting to be precisely horizontal, otherwise the system might roll up irregularly, which could lead to damage in the fabric. As an option we recommend to use the adjustable bearing pins for Professional Systems which facilitates the correction of possible mounting inaccuracies.

! Our roller blinds and double rollers only work properly when mounted on doors, windows or walls precisely perpendicular to the floor!

CLEANING

Thanks to the impregnated surface of roller blind and double roller **fabrics**, they are resistant to contamination. Guidelines about the cleaning of different textiles are found on the content cards, in the product information.

The **structures** shall be wiped clean with a dry, or in case of bigger stain with a wet material.

UNROLLING

In case of **roller blind** materials, the direction of unrolling is variable. By default the systems are made with unrolling at the side of the window.

If **double rollers** or systems with **cassette** is chosen, the blind always unrolls on the side of the window!

THE SIDE OF THE MECHANISM

When ordering you can choose the side of the mechanism (right or left).

LENGTH OF THE BALL CHAIN

The length of the ball chain can be determined for each system. The options for the chosen systems are found in the respective chapter.

S

ROLLER BLIND SYSTEM



AVAILABLE COLOURS



HEADRAIL SYSTEM



AVAILABLE COLOURS



CASSETTE SYSTEM



AVAILABLE COLOURS



M

ROLLER BLIND SYSTEM



AVAILABLE COLOURS



HEADRAIL SYSTEM



AVAILABLE COLOURS



CASSETTE SYSTEM

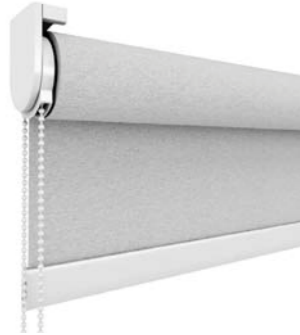


AVAILABLE COLOURS



M+

ROLLER BLIND SYSTEM



AVAILABLE COLOURS



HEADRAIL SYSTEM



AVAILABLE COLOURS



CASSETTE SYSTEM



AVAILABLE COLOURS



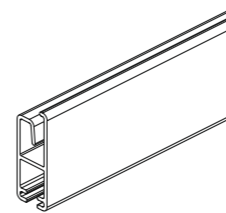
	SYSTEM	TUBE	BRACKET	MOUNTING	NO-DRILL BRACKET	DOUBLE ROLLER	MOTOR
S	Roller blind	30 mm	metal	wall/ceiling	yes	yes	yes
	Headrail	30 mm	click	wall/ceiling	yes	yes	yes
	Cassette	30 mm	universal	wall/ceiling	no	yes	yes
M	Roller blind	38 mm	metal	wall/ceiling	no	no	yes
	Headrail	38 mm	click	wall/ceiling	no	yes	yes
	Cassette	38 mm	universal	wall/ceiling	no	yes	yes
M+	Roller blind	50 mm	metal	wall/ceiling	no	no	yes
	Headrail	50 mm	click	wall/ceiling	no	yes	yes
	Cassette	50 mm	universal	wall/ceiling	no	yes	yes

FEATURES

- Motion by ball chain or by motor
- Metal bracket
- Light handling
- Compatible with roller blind and double roller fabrics
- Three size categories
- 8 available colours in total
- Multiple kinds of bottom weights
- Numerous accessories
- Side of mechanism optional
- Ball chain length optional

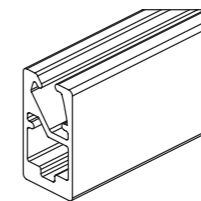
BOTTOM WEIGHTS, BOTTOM RAIL TUBES

Square bottom weight for roller blind (180 g)



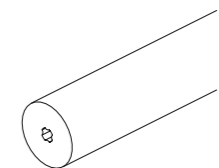
(Default component for roller blind)

Square bottom weight for roller blind (450 g)



(Available as surcharge)

Solid bottom rail tube for double roller



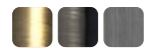
(Default component for double roller)

THE SYSTEM INCLUDES

• ROLLER BLIND SYSTEM



Plastic colours: plastic end caps in identical colours, various plastic ballchains, powder coated metal brackets, powder coated or anodized bottom weights



Metal colours: metal, anodized end caps in identical colours, metal ballchains, powder coated metal brackets, powder coated or anodized bottom weights

• CASSETTE SYSTEM



White: white plastic end caps, white powder coated front cover, white plastic ball chain, white powder coated bottom weight



Grey: grey plastic end caps, grey anodized aluminium front cover, grey plastic ball chain, grey anodized bottom weight

• HEADRAIL SYSTEM



Plastic colours: end caps in identical colours, various plastic ball chains, powder coated metal brackets, powder coated or anodized bottom weights-, or bottom rail tubes in case of double rollers



Metal colours: metal, anodized end caps in identical colours, metal ball chain, powder coated metal brackets, powder coated or anodized bottom weights-, or bottom rail tubes in case of double rollers



S

M

M*



**SIZE
SYSTEMS**

ROLLER BLIND SYSTEM



AVAILABLE COLOURS



HEADRAIL SYSTEM



AVAILABLE COLOURS



CASSETTE SYSTEM



AVAILABLE COLOURS



FEATURES

- Motion by ball chain or by motor
- Metal brackets, end caps in various colours (metal or plastic)
- Coloured ball chains (metal or plastic), accessories in identical colours
- Tube diameter: 30 mm
- 1:1 ratio mechanism
- Side of mechanism and ball chain length is optional

S

M

M*

AVAILABLE COLOURS

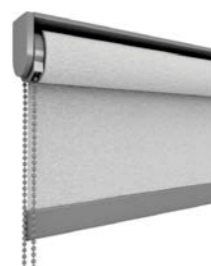
• PLASTIC COLOURS



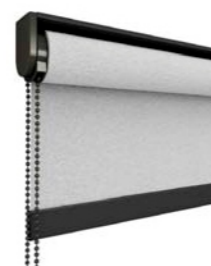
WHITE



BLACK



GREY



ANTHRACITE



BRONZE

• METAL COLOURS



ANTIQUE GOLD



BLACK NICKEL



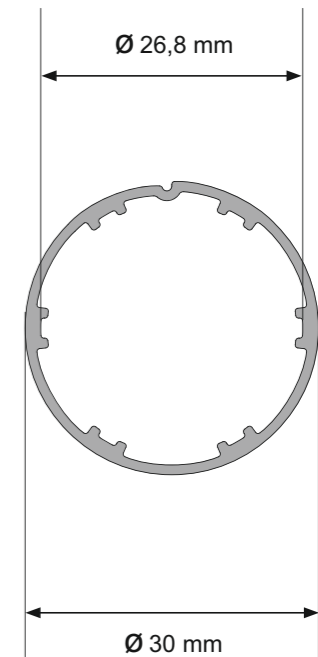
SILVER

S SIZE

SYSTEM	Roller blind	Headrail	Cassette
TUBE	30 mm	30 mm	30 mm
BRACKET	metal	click	universal
MOUNTING	wall/ceiling	wall/ceiling	wall/ceiling
NO-DRILL BRACKET	yes	yes	no
DOUBLE ROLLER	no	yes	yes
MOTOR	yes	yes	yes

AVAILABLE ACCESSORIES

- Motion motor
- Coloured ball chains
- Extended metal bracket
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Wide square bottom weight for roller blind (450g)
- „No-drill“ bracket
- Side profile



S

M

M*

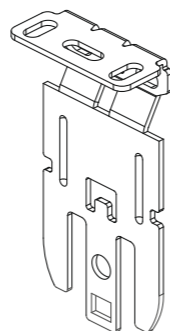
MOTION MOTOR

Professional blinds can be handled remotely with the help of our motorized solutions, which can be controlled by your smartphone.



! For more details, read the **Motion** chapter.

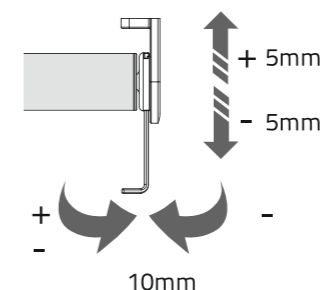
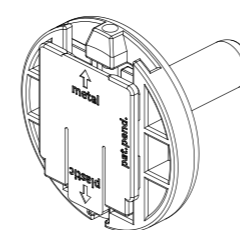
EXTENDED METAL BRACKET



In order to obtain the maximum height, we recommend using the extended metal bracket, with the help of which a 1,3 m longer system is also possible.

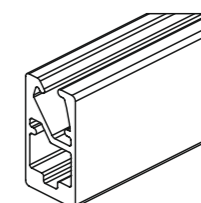
! Not available for cassette!

ADJUSTABLE BEARING PIN



Useful device for easily ruling out drilling irregularities or inequalities in the wall or in the ceiling.

WIDE, SQUARE BOTTOM WEIGHT FOR ROLLER BLIND (450 G)



A heavier bottom weight can smooth out possible folds or waves on the surface of the fabric.

! Not possible with side profile accessories!

COLOURED BALL CHAINS

Any white system is easily customizable, if you choose to have a coloured plastic or metal ball chain matching the colour of the fabric.

• PLASTIC COLOURS



BLACK



GREY



ANTHRACITE



BRONZE

• METAL COLOURS



ANTIQUE GOLD



BLACK NICKEL



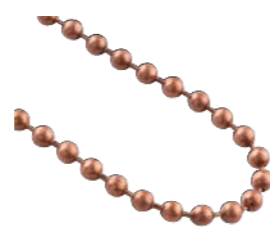
NICKEL



MATT SILVER



MATT GOLD



MATT COPPER

NO-DRILL BRACKET



Brackets that can be fixed on opening windows, with the help of which systems can be mounted on windows or doors without drilling.

SIDE PROFILE

Rails **drilled** outside the window frames, covering the slits at the side of the blinds, making complete insulation possible with the help of blackout fabrics. Its other advantage is keeping the material in the frame of the side profiles.

Available in white and grey colour too.

! Only for cassettes!

! Not available for double roller fabrics!



FEATURES

- Compatible only with roller blind fabrics
- Mounting: wall or ceiling with drilling
- Available in various colours with identical ball chains, end caps and bottom weights
- Metal bracket, plastic or metal end cap
- Side of mechanism and ball chain length is optional

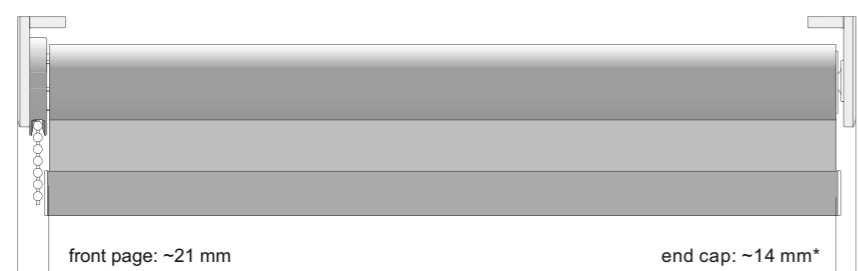
AVAILABLE COLOURS

- | | |
|---|--|
| • PLASTIC COLOURS | • METAL COLOURS |
|  white |  antique gold |
|  black |  black nickel |
|  grey |  silver |
|  anthracite | |
|  bronze | |

AVAILABLE ACCESSORIES

- Motion motor
- Extended metal bracket (white colour)
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Wide, square bottom weight for roller blind (450 g)
- "No-drill" bracket

WIDTH OF THE SYSTEM COMPARED TO THE FABRIC



* in case of adjustable bearing pin, this value is ~21 mm

FEATURES

- Compatible with roller blind and double roller fabrics
- Mounting: wall or ceiling with drilling
- Available in various colours with identical ball chains, end caps and bottom weights or bottom rail tubes
- Click bracket, plastic or metal end cap
- Side of mechanism and ball chain length is optional

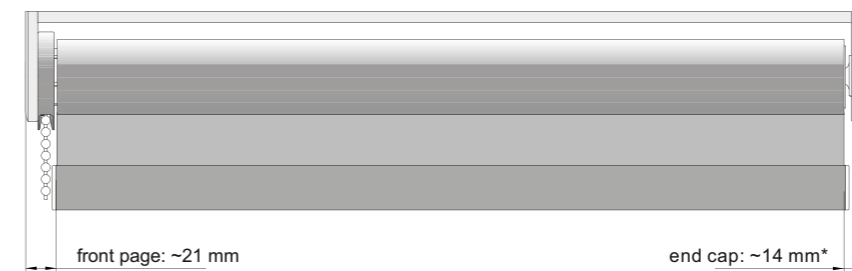
AVAILABLE COLOURS

- | | |
|---|--|
| • PLASTIC COLOURS | • METAL COLOURS |
|  white |  antique gold |
|  black |  black nickel |
|  grey |  silver |
|  anthracite | |
|  bronze | |

AVAILABLE ACCESSORIES

- Motion motor
- Extended metal bracket (white colour)
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Wide, square bottom weight for roller blind (450 g)
- "No-drill" bracket

WIDTH OF THE SYSTEM COMPARED TO THE FABRIC

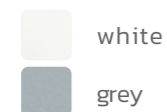


* in case of adjustable bearing pin, this value is ~21 mm

FEATURES

- Compatible with roller blind and double roller fabrics
- Mounting: wall or ceiling with drilling
- Available in powder coated white or anodized grey colour
- Tube is accessible without the dismantling of the system
- The closed cassette stops the fabric from contamination
- Side of mechanism and ball chain length is optional

AVAILABLE COLOURS



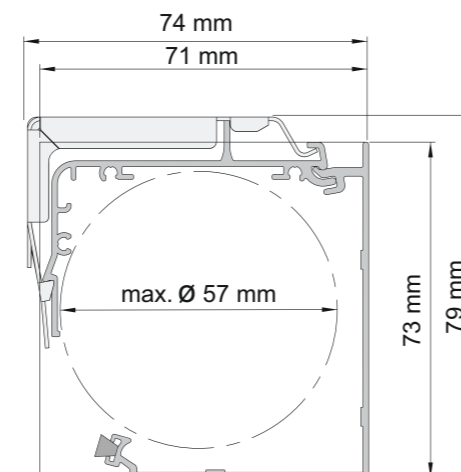
AVAILABLE ACCESSORIES

S

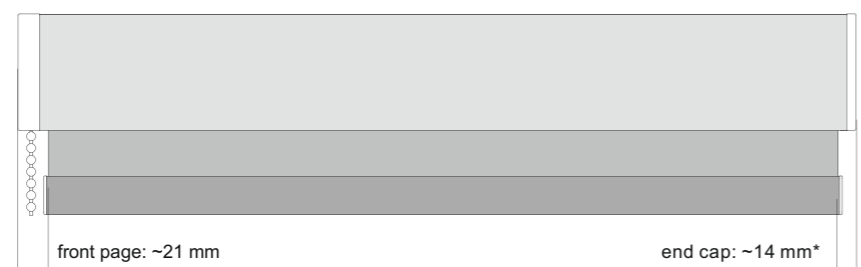
M

M*

- Motion motor
- Coloured ball chains
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- White or grey side profile



WIDTH OF THE SYSTEM COMPARED TO THE FABRIC



* in case of adjustable bearing pin, this value is ~21 mm



S

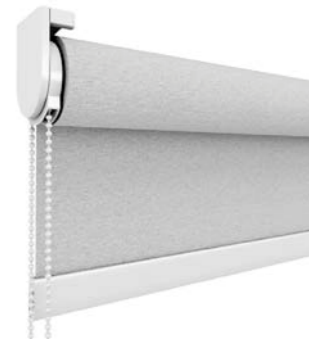
M

M*

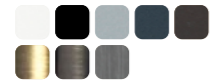
M

**SIZE
SYSTEMS**

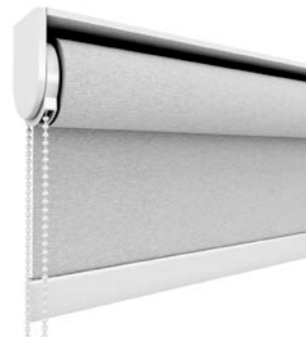
ROLLER BLIND SYSTEM



AVAILABLE COLOURS



HEADRAIL SYSTEM



AVAILABLE COLOURS



CASSETTE SYSTEM



AVAILABLE COLOURS



FEATURES

- Motion by ball chain or by motor
- Metal bracket, coloured end caps (metal or plastic)
- Coloured ball chains (metal or plastic) with identical components
- Tube diameter: 38 mm
- 1:1 ratio or 1:3 ratio mechanisms
- Various bottom weights

S

M

M*

AVAILABLE COLOURS

- PLASTIC COLOURS



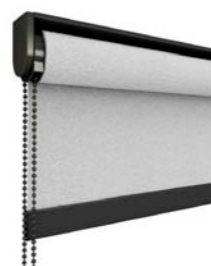
WHITE



BLACK



GREY



ANTHRACITE



BRONZE

- METAL COLOURS



ANTIQUE GOLD



BLACK NICKEL



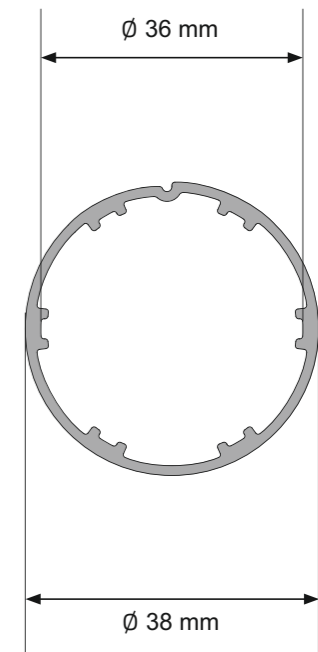
SILVER

M SIZE

SYSTEM	Roller blind	Headrail	Cassette
TUBE	38 mm	38 mm	38 mm
BRACKET	metal	click	universal
MOUNTING	wall/ceiling	wall/ceiling	wall/ceiling
NO-DRILL BRACKET	no	no	no
DOUBLE ROLLER	no	yes	yes
MOTOR	yes	yes	yes

AVAILABLE ACCESSORIES

- Motion motor
- Coloured ball chains
- Extended metal bracket (white)
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Wide, square bottom weight for roller blind
- For cassette: white or grey side profile
- 1:3 ratio mechanism



S

M

M*

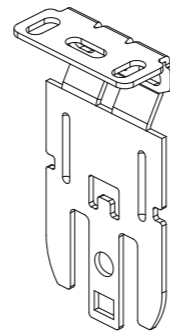
MOTION MOTOR

Professional blinds can be handled remotely with the help of our motorized solutions, which can be controlled by your smartphone.



! For more details, read the **Motion** chapter.

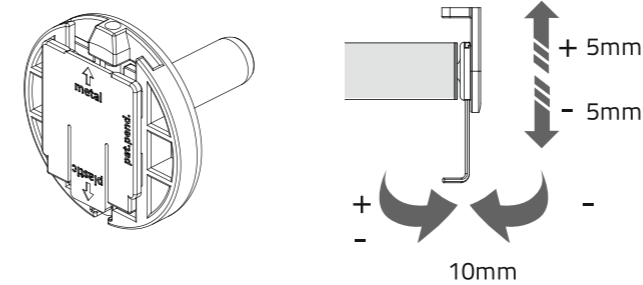
EXTENDED METAL BRACKET



In order to obtain the maximum height, we recommend using the extended metal bracket, with the help of which a 1,3 m longer system is also possible.

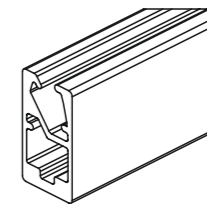
! Not available for cassette!

ADJUSTABLE BEARING PIN



Useful device for easily ruling out drilling irregularities or inequalities in the wall or in the ceiling.

WIDE, SQUARE BOTTOM WEIGHT FOR ROLLER BLIND (450 G)



A heavier bottom weight can smooth out possible folds or waves on the surface of the fabric.

! Not possible with side profile accessories!

COLOURED BALL CHAINS

Any white system is easily customizable, if you choose to have a coloured plastic or metal ball chain matching the colour of the fabric.

• PLASTIC COLOURS



• METAL COLOURS



SIDE PROFILE

Rails **drilled** outside the window frames, covering the slits at the side of the blinds, making complete insulation possible with the help of blackout fabrics. Its other advantage is keeping the material in the frame of the side profiles.

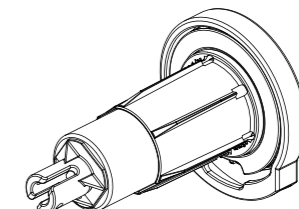
Available in white and grey colour too.

! Only for cassettes!

! Not available for double roller fabrics!



1:3 RATIO MECHANISM



1:3 ratio mechanism: Mechanism recommended for heavy fabrics. For a fabric 1 m tall, 3 m long ball chain needs to be pulled, which means significantly smaller efforts.

! Default component for bigger systems!

(Exact details can be found in the price lists.)

FEATURES

- Compatible only with roller blind fabrics
- Mounting: wall or ceiling with drilling
- Available in various colours with identical ball chains, end caps and bottom weights
- Metal bracket, plastic or metal end cap
- Side of mechanism and ball chain length is optional

AVAILABLE COLOURS

- | | |
|-------------------|-----------------|
| • PLASTIC COLOURS | • METAL COLOURS |
| white | antique gold |
| black | black nickel |
| grey | silver |
| anthracite | |
| bronze | |

S

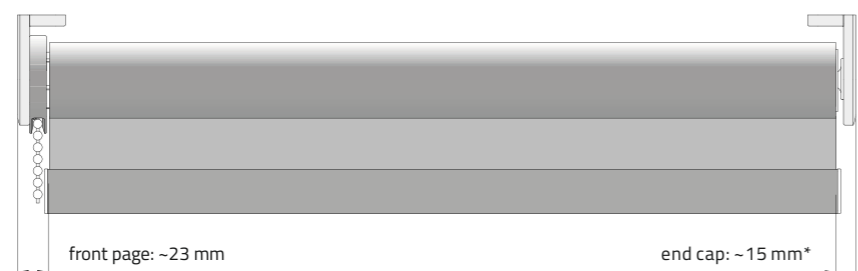
M

M*

AVAILABLE ACCESSORIES

- Motion motors
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Extended metal bracket
- 1:3 ratio mechanism

WIDTH OF THE SYSTEM COMPARED TO THE FABRIC



* in case of adjustable bearing pin, this value is ~22 mm

FEATURES

- Compatible with roller blind and double roller fabrics
- Mounting: wall or ceiling with drilling
- Available in various colours with identical ball chains, end caps and bottom weights or bottom rail tubes
- Click bracket, plastic or metal end cap
- Side of mechanism and ball chain length is optional

AVAILABLE COLOURS

- | | |
|-------------------|-----------------|
| • PLASTIC COLOURS | • METAL COLOURS |
| white | antique gold |
| black | black nickel |
| grey | silver |
| anthracite | |
| bronze | |

S

M

M*

AVAILABLE ACCESSORIES

- Motion motors
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Extended metal bracket
- 1:3 ratio mechanism

WIDTH OF THE SYSTEM COMPARED TO THE FABRIC

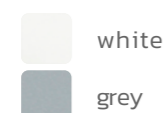


* in case of adjustable bearing pin, this value is ~22 mm

FEATURES

- Compatible with roller blind and double roller fabrics
- Mounting: wall or ceiling with drilling
- Available in powder coated white or anodized grey colour
- Tube is accessible without the dismantling of the system
- The closed cassette stops the fabric from contamination
- Side of mechanism and ball chain length is optional

AVAILABLE COLOURS



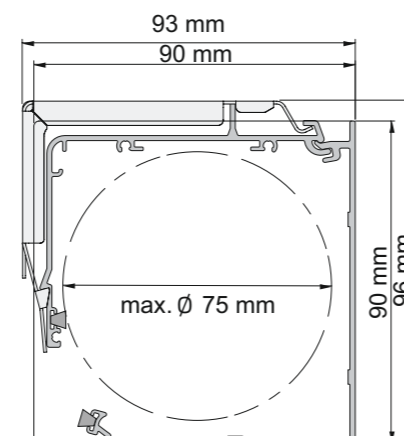
AVAILABLE ACCESSORIES

S

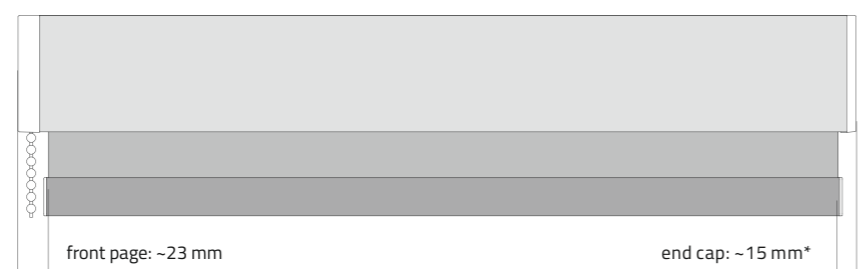
M

M+

- Motion motor
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Side profile in white or grey colour
- 1:3 ratio mechanism



WIDTH OF THE SYSTEM COMPARED TO THE FABRIC



* in case of adjustable bearing pin, this value is ~22 mm



S

M

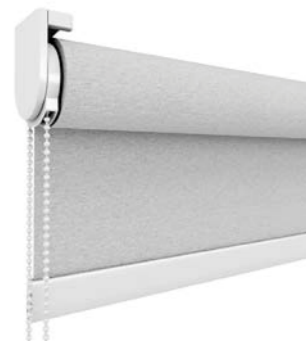
M+



SIZE
SYSTEMS



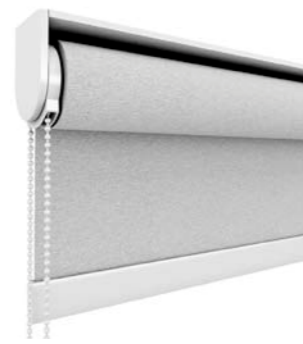
ROLLER BLIND SYSTEM



AVAILABLE COLOURS



HEADRAIL SYSTEM



AVAILABLE COLOURS



CASSETTE SYSTEM



AVAILABLE COLOURS



FEATURES

- Motion by ball chain or by motor
- Metal bracket, coloured end caps (metal or plastic)
- Coloured ball chains (metal or plastic) with identical components
- Tube diameter: 50 mm
- 1:1 ratio or 1:3 ratio mechanisms
- Various bottom weights

S

M

M*

AVAILABLE COLOURS

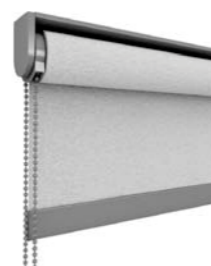
- PLASTIC COLOURS



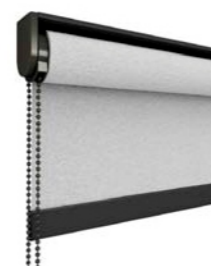
WHITE



BLACK



GREY

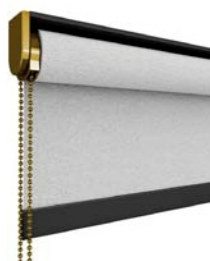


ANTHRACITE



BRONZE

- METAL COLOURS



ANTIQUE GOLD



BLACK NICKEL



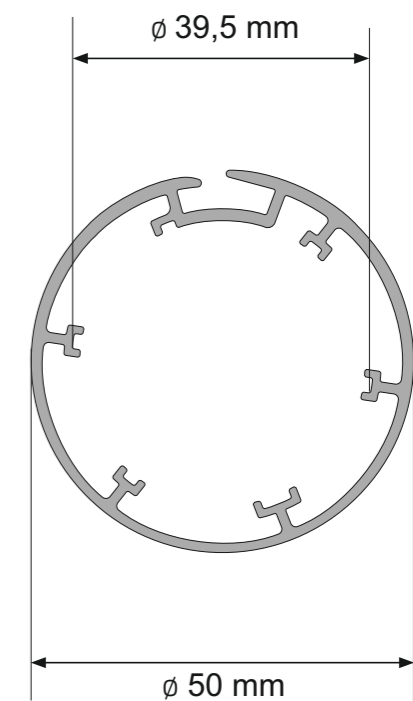
SILVER

M* SIZE

SYSTEM	Roller blind	Headrail	Cassette
TUBE	50 mm	50 mm	50 mm
BRACKET	metal	click	universal
MOUNTING	wall/ceiling	wall/ceiling	wall/ceiling
NO-DRILL BRACKET	no	no	no
DOUBLE ROLLER	no	yes	yes
MOTOR	yes	yes	yes

AVAILABLE ACCESSORIES

- Motion motors
- Coloured ball chains
- Extended metal bracket (white)
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- For cassette: white or grey side profile
- 1:3 ratio mechanism
- Ball bearing mechanism
- Spring assist



S

M

M*

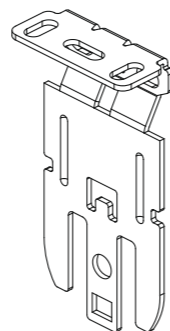
MOTION MOTOR

Professional blinds can be handled remotely with the help of our motorized solutions, which can be controlled by your smartphone.



! For more details, read the **Motion** chapter.

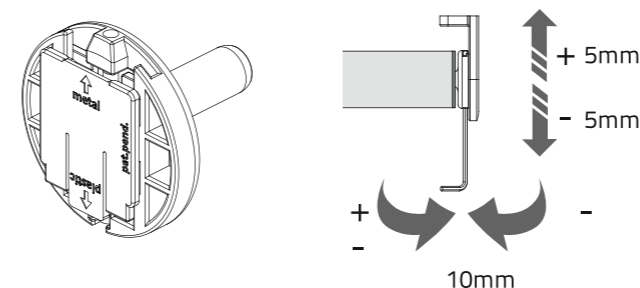
EXTENDED METAL BRACKET



In order to obtain the maximum height, we recommend using the extended metal bracket, with the help of which a 1,3 m longer system is also possible.

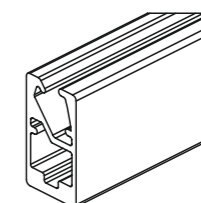
! Not available for cassette!

ADJUSTABLE BEARING PIN



Useful device for easily ruling out drilling irregularities or inequalities in the wall or in the ceiling.

WIDE, SQUARE BOTTOM WEIGHT FOR ROLLER BLIND (450 G)



A heavier bottom weight can smooth out possible folds or waves on the surface of the fabric.

! Not possible with side profile accessories!

COLOURED BALL CHAINS

Any white system is easily customizable, if you choose to have a coloured plastic or metal ball chain matching the colour of the fabric.

• PLASTIC COLOURS



• METAL COLOURS



SIDE PROFILE

Rails **drilled** outside the window frames, covering the slits at the side of the blinds, making complete insulation possible with the help of blackout fabrics. Its other advantage is keeping the material in the frame of the side profiles.

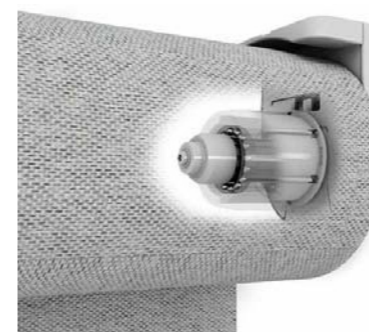
Available in white and grey colour too.

! Only for cassettes!

! Not available for double roller fabrics!

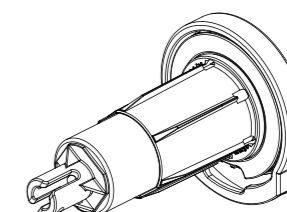


BRACKET WITH BALL BEARINGS



Light and silent motion in case of big dimensions and heavy fabrics too.

1:3 RATIO MECHANISM

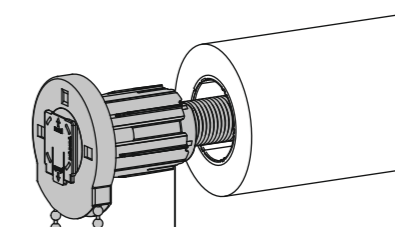


1:3 ratio mechanism: Mechanism recommended for heavy fabrics. For a fabric 1 m tall, 3 m long ball chain needs to be pulled, which means significantly smaller efforts.

! Default component for bigger systems!

(Exact details can be found in the price lists.)

SPRING ASSIST



In case of big dimensions and heavy fabrics decreases significantly the efforts necessary for motion.

! Depending on fabric type and size, it can be a default component for M+ size systems.

FEATURES

- Compatible only with roller blind fabrics
- Mounting: wall or ceiling with drilling
- Available in various colours with identical ball chains, end caps and bottom weights
- Metal bracket, plastic or metal end cap
- Side of mechanism and ball chain length is optional

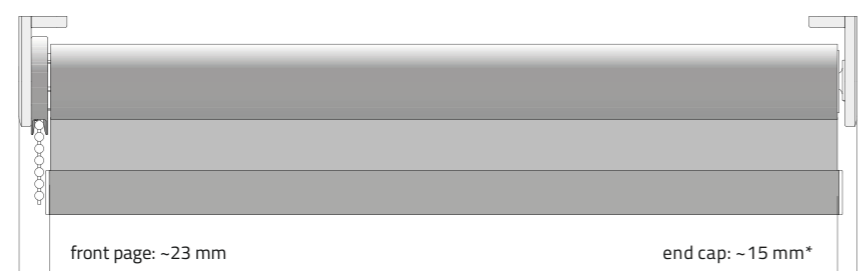
AVAILABLE COLOURS

- | | |
|-------------------|-----------------|
| • PLASTIC COLOURS | • METAL COLOURS |
| white | antique gold |
| black | black nickel |
| grey | silver |
| anthracite | |
| bronze | |

AVAILABLE ACCESSORIES

- Motion motors
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Extended metal bracket
- 1:3 ratio mechanism
- Ball bearing mechanism
- Spring assist

WIDTH OF THE SYSTEM COMPARED TO THE FABRIC



* in case of adjustable bearing pin, this value is ~22 mm

FEATURES

- Compatible with roller blind and double roller fabrics
- Mounting: wall or ceiling with drilling
- Available in various colours with identical ball chains, end caps and bottom weights or bottom rail tubes
- Click bracket, plastic or metal end cap
- Side of mechanism and ball chain length is optional

AVAILABLE COLOURS

- | | |
|-------------------|-----------------|
| • PLASTIC COLOURS | • METAL COLOURS |
| white | antique gold |
| black | black nickel |
| grey | silver |
| anthracite | |
| bronze | |

AVAILABLE ACCESSORIES

- Motion motors
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Extended metal bracket
- 1:3 ratio mechanism
- Ball bearing mechanism
- Spring assist

WIDTH OF THE SYSTEM COMPARED TO THE FABRIC

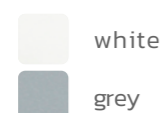


* in case of adjustable bearing pin, this value is ~22 mm

FEATURES

- Compatible with roller blind and double roller fabrics
- Mounting: wall or ceiling with drilling
- Available in powder coated white or anodized grey colour
- Tube is accessible without the dismantling of the system
- The closed cassette stops the fabric from contamination
- Side of mechanism and ball chain length is optional

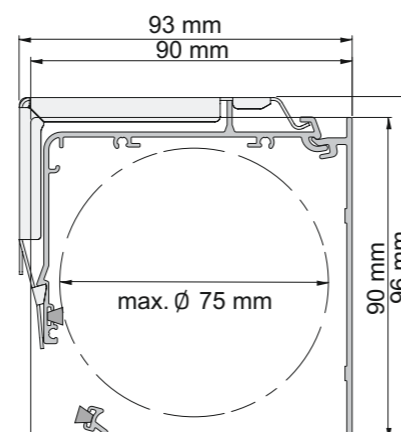
AVAILABLE COLOURS



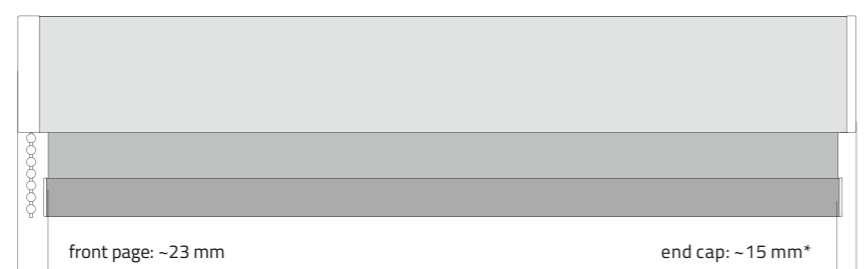
AVAILABLE ACCESSORIES



- Motion motors
- Adjustable bearing pin
- Square, heavy-weight bottom weight for roller blind
- Side profile in white or grey colour
- 1:3 ratio mechanism
- Ball bearing mechanism
- Spring assist



WIDTH OF THE SYSTEM COMPARED TO THE FABRIC



* in case of adjustable bearing pin, this value is ~22 mm



MOTION

DISCOVER THE WORLD OF AUTOMATED WINDOW BLINDS!

AVAILABLE MOTORS

- **CM-03**
 - **With battery** – recharging only once a year!
 - Multiple controlling possibilities:
 - with smartphone application
 - with remote control
 - manually – with *pulling chain*
 - **Available for S, M & M+ size!**



• CM-09-C & CM-09-MC

- **Plug-in electric supply**
- Control with switch or remote control
- **Available only for M+ size!**



CONTROL OPTIONS

• REMOTE CONTROLS

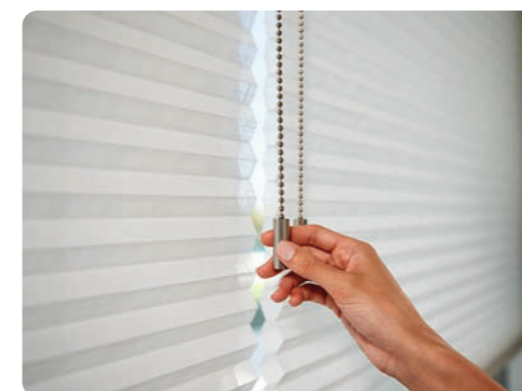
- 1 channel
- 5 channel
- 15 channel



The amount of channels mean the amount of controllable blinds.



AVAILABLE FOR **CM-03 & CM-09-C MOTORS!**



• PULLING CHAIN

Motion blinds are easily operated: the motor starts and stops by pulling the chain, therefore the incoming light is controlled with ease.

AVAILABLE ONLY FOR **CM-03 MOTOR!**

• MOTION APPLICATION



With the help of the Motion application you are able to control your blinds while being far from one, with one touch, or pre-customize their motion or set a timer on them.

The Motion application is compatible with iOS & Android.



WI-FI BRIDGE POSSIBILITIES

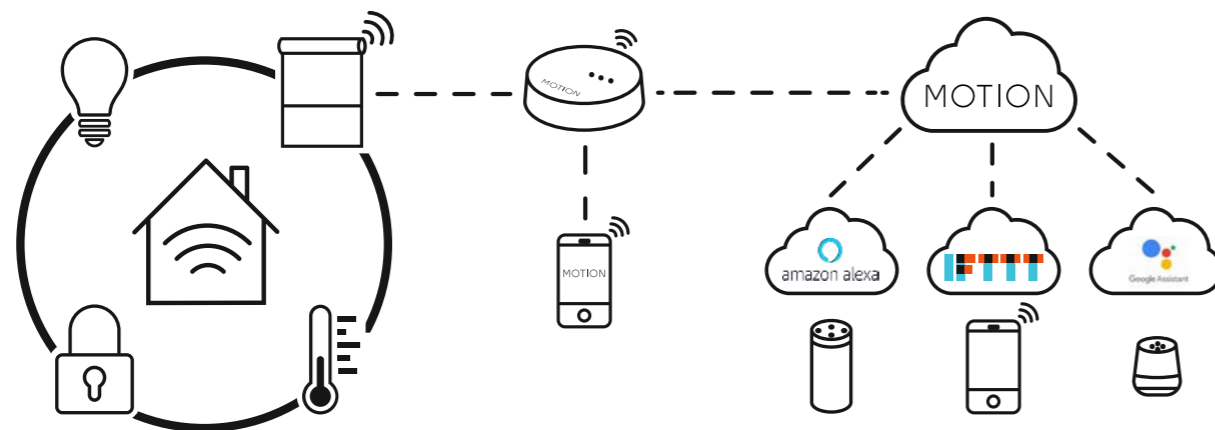


For mobile application control a *bridge* is needed, which is responsible for the communication between the devices. We are offering devices with plug-in electric supply and USB-stick configuration.

AVAILABLE ONLY FOR **CM-03 MOTORS!**

AMAZON ALEXA, IFTTT, GOOGLE ASSISTANT

The Motion Wi-Fi bridges can be connected to Amazon Alexa, IFTTT & Google Assistant, enabling voice control.



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For more information please email: info@adamsblinds.co.uk

