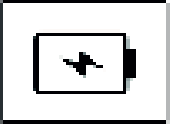
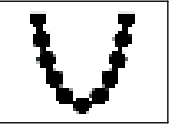
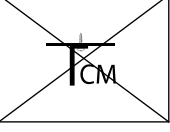
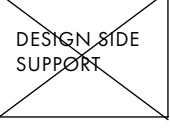


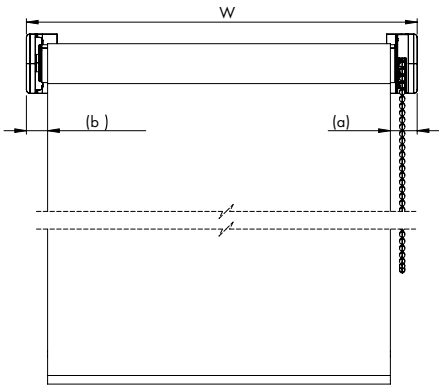


Rolgordijnen

LEGENDA

Design side support	
Accu	
Accu RTS	
BOX	
Alternating Current (AC)	
Chain	
Ceiling mounting not possible	
Mounting profile	
Side guide possible	
Side guide not possible	
No design side support possible	
Motor 230 V avaible in:	
Motor 230 V avaible in:	

REN32



in mm		 CHAIN
	MINIMUM WIDTH	600
	MAXIMUM WIDTH	1800
	MAXIMUM WIDTH WITH ZOOMTECH ®	not possible
BRACKET SIZE		65 x 50
DIAMETER OF THE TUBE without fabric		32
MAXIMAL DIAMETER OF THE TUBE with fabric → determines the maximum height		62 *

CONTROL
control side (a) — non-control side (b)

CHAIN *METAL*

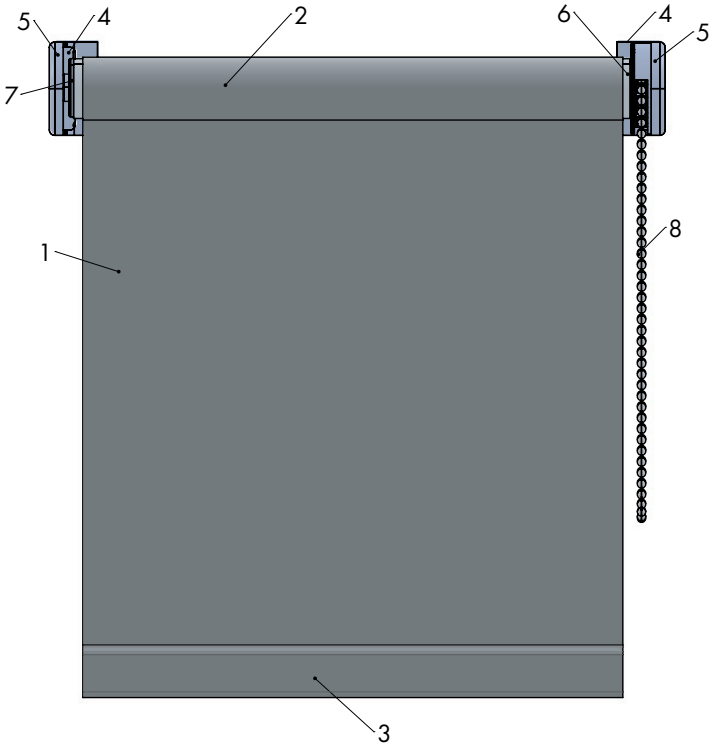


Maximum tolerance for mounting is -5mm /+ 5mm.

CHAIN



PARTLIST



1	fabric
2	tube
3	bottom bar
4	bracket
5	bracket cover
6	chain mechanism
7	endcap
8	chain

! LIMIT SETTINGS
As a rule, it is possible to reduce the end position of the roller blind by 10 mm.

VARIANTS

STANDARD COLOUR

01	05	10
white	grey	black

FINB..

hidden

Ø 16 01 04 10

FINQ..

wrapped

Ø 18 01 EX 10

FINR..

visible

Ø 18 01 EX 10

CSE..

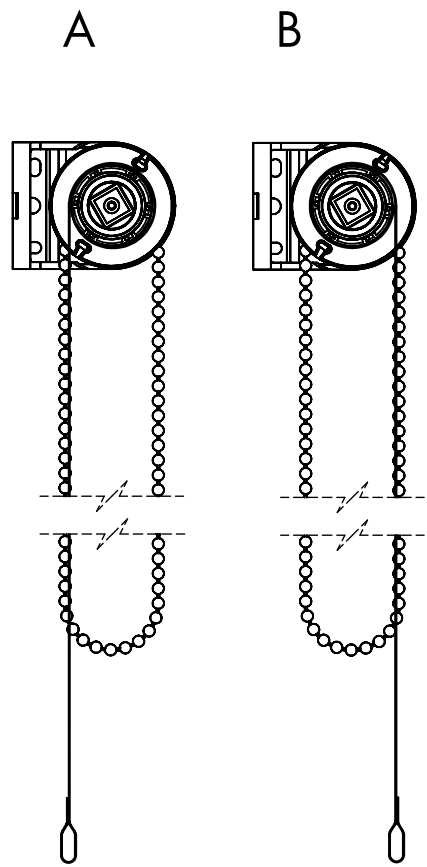
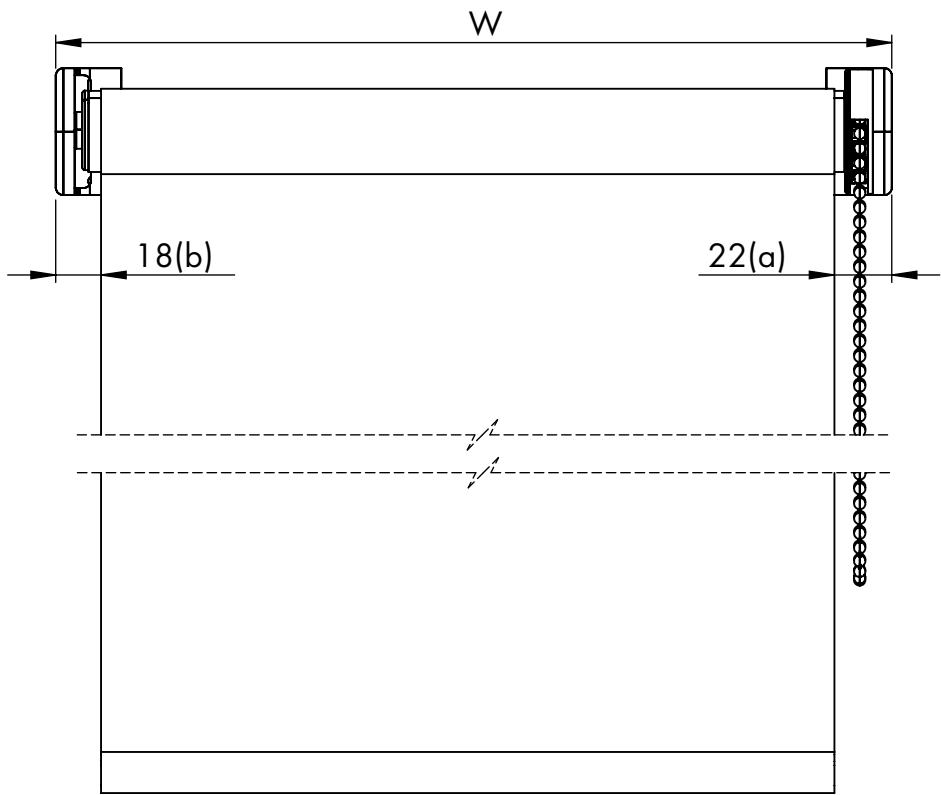
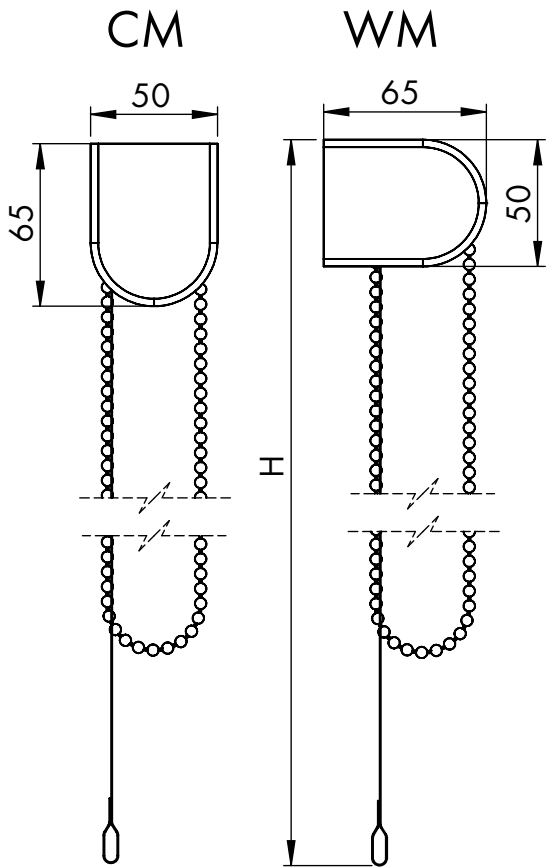
Ø 16 01 04 10

BOTTOM
BAR

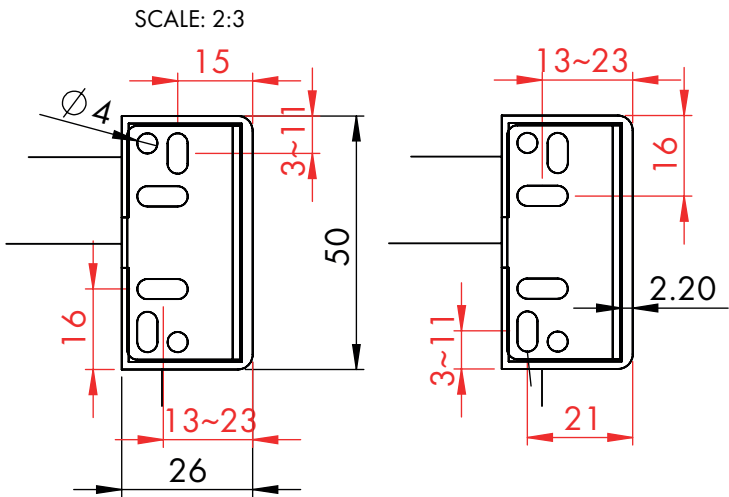
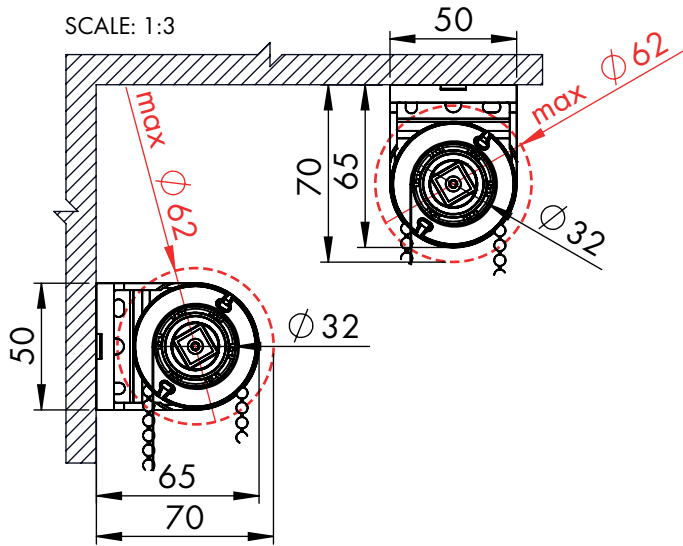
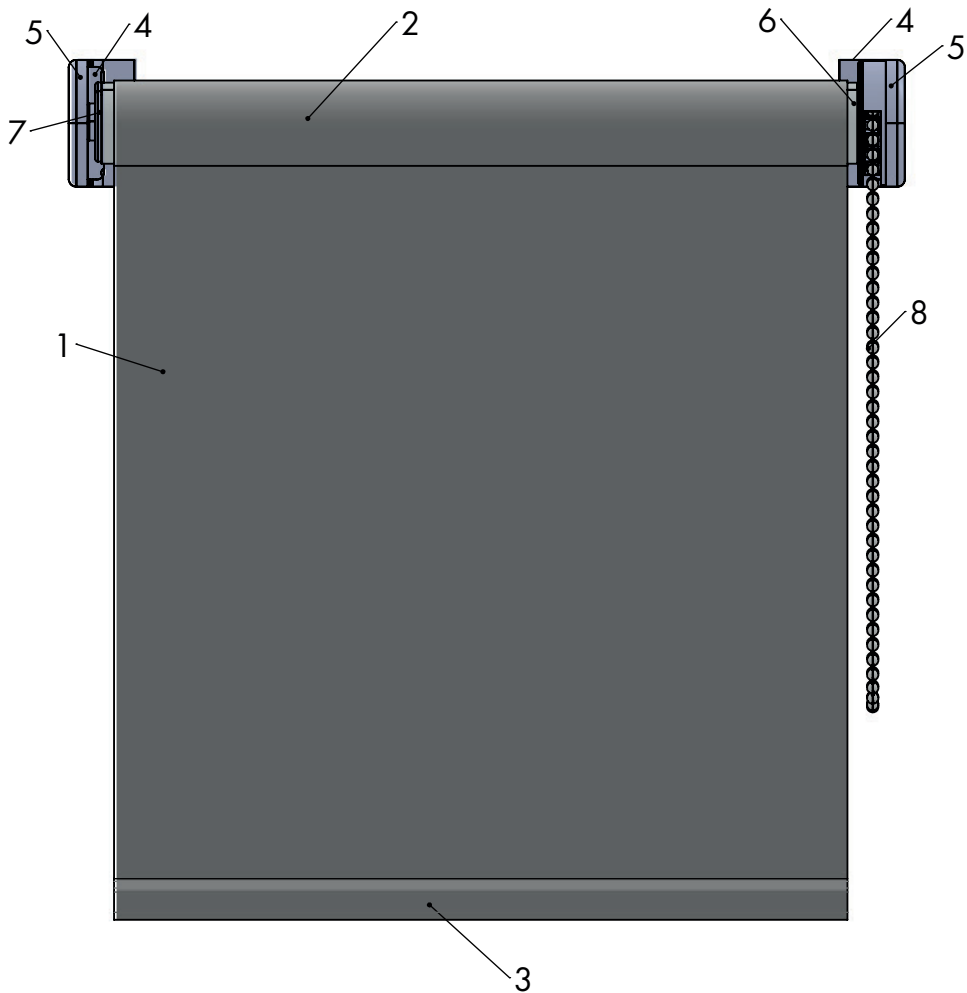
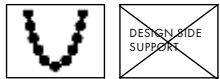
SIDE GUIDING
1MM

i In the event that the width of the blind is ordered without ZOOMTECH® technology and this technology is already recommended or mandatory here, possible deformation of the fabric, especially the so-called "V" effect, will not be the subject of a complaint.

SCALE: 1:3



REN 32 CHAIN



PARAMETERS

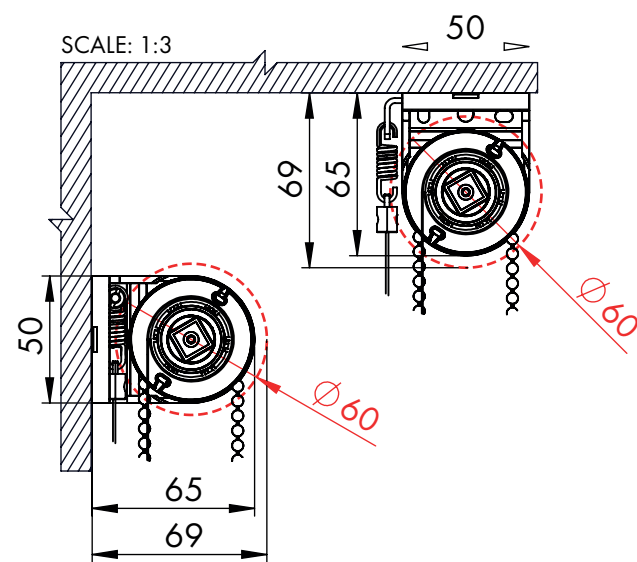
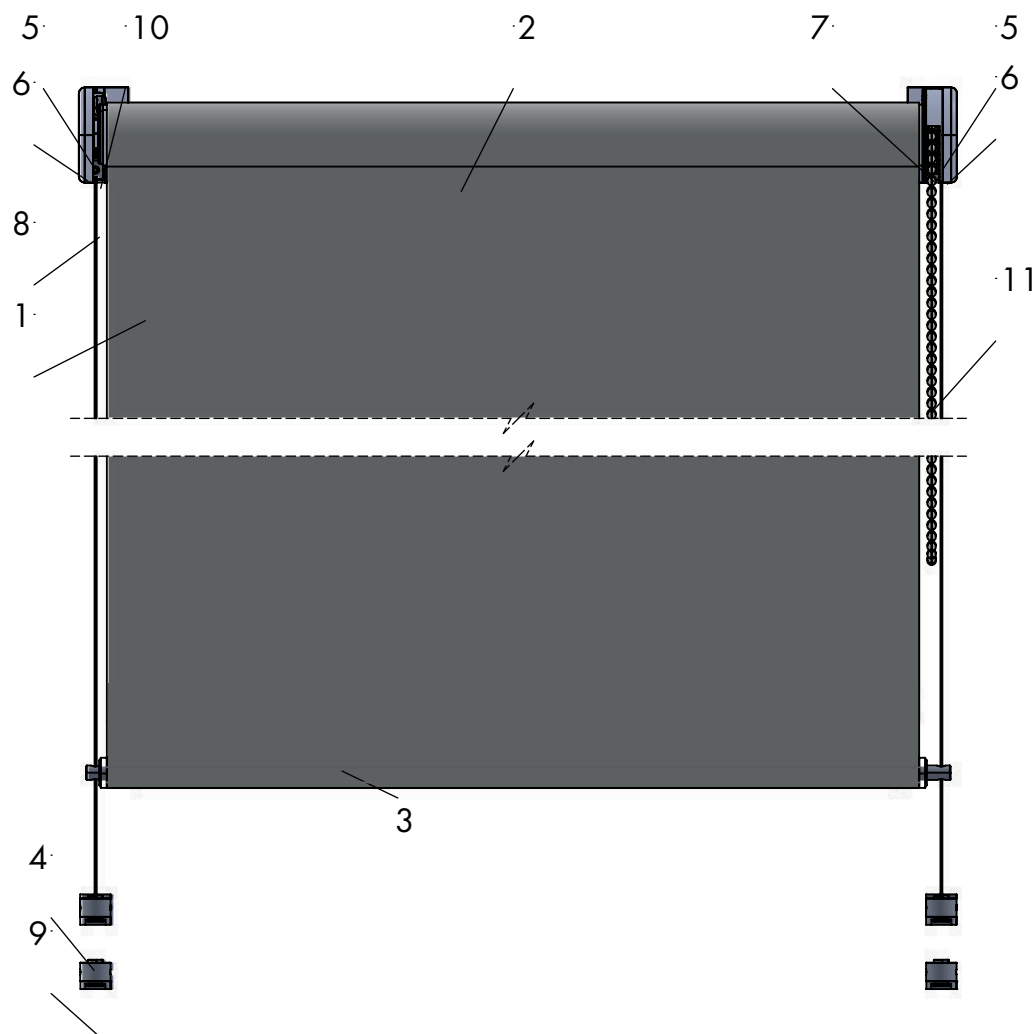
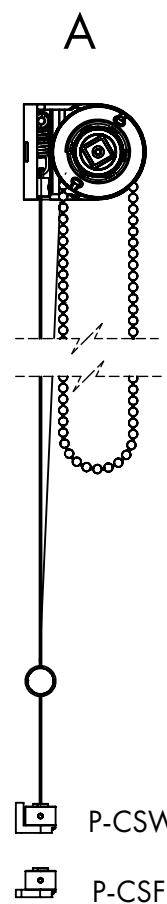
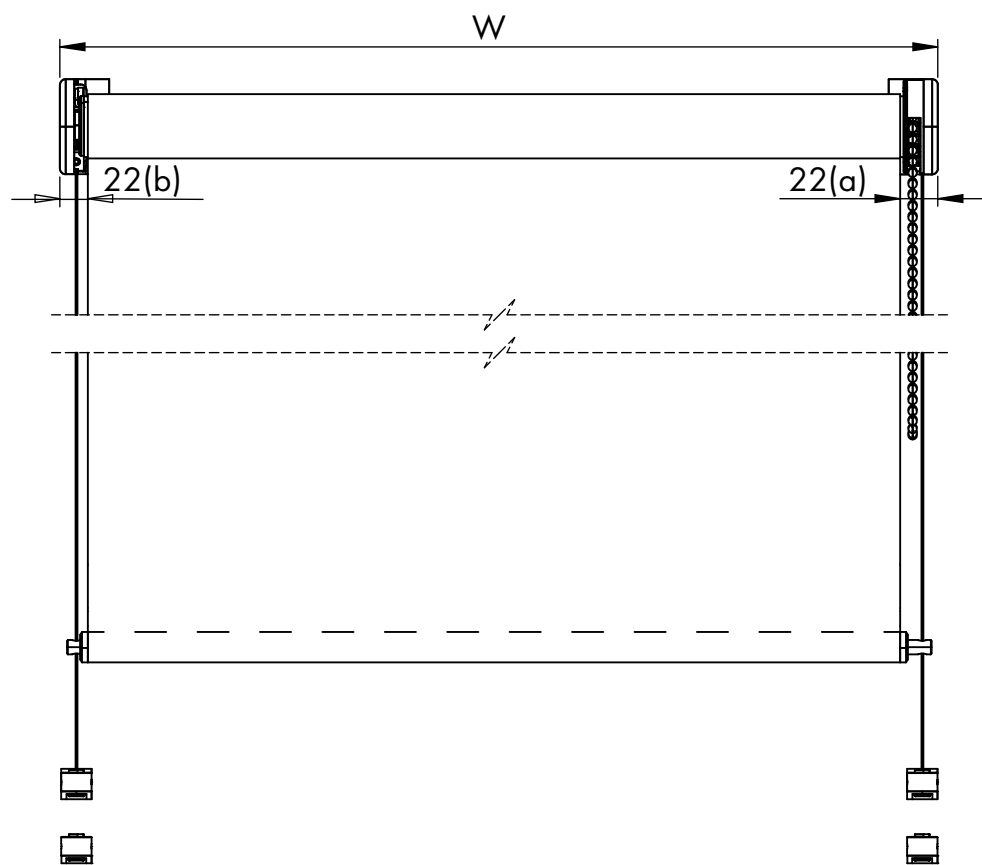
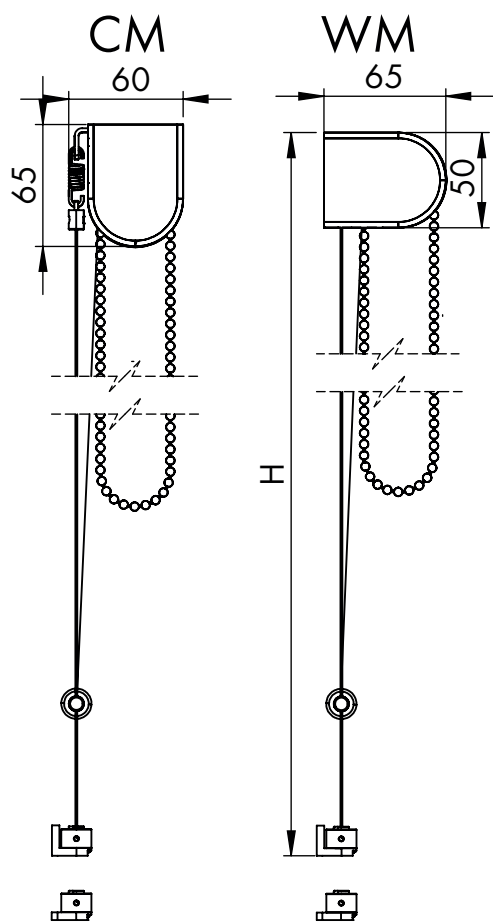
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

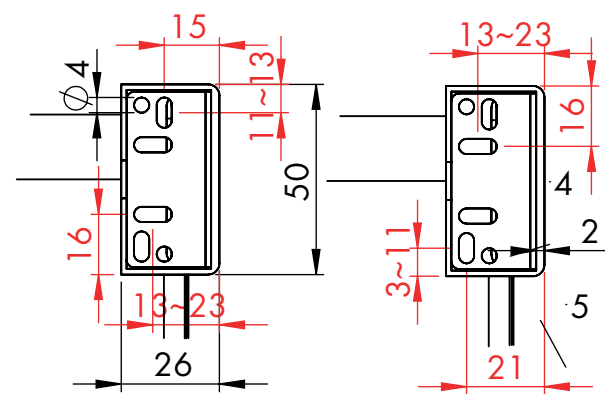


FINB

SCALE: 1:3



SCALE: 1:2



REN 32 with sideguide

CHAIN



PARAMETERS

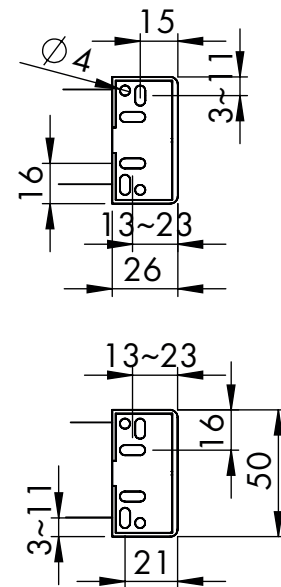
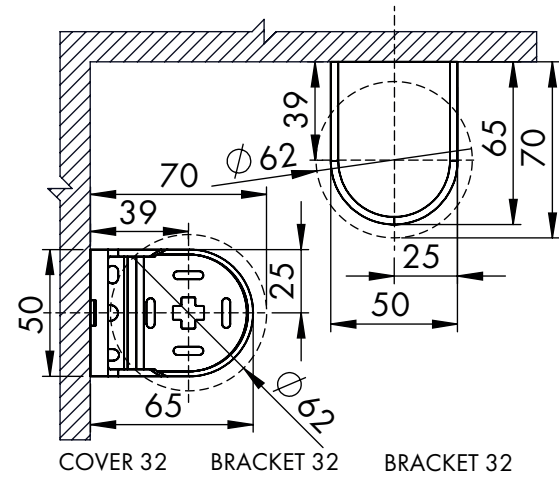
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



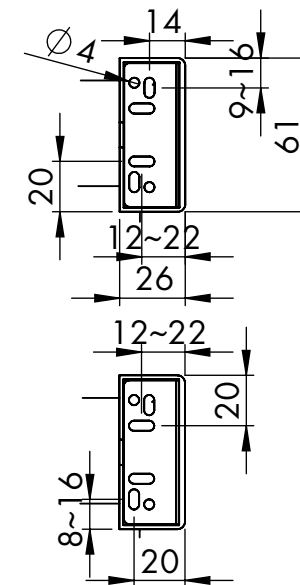
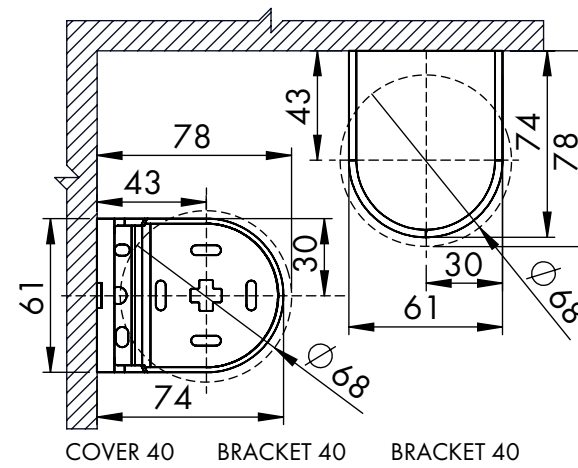
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	SGB..	sideguiding pin FIN
5	B..	bracket
6	BC..	bracket cover
7	CHM..	chain mechanism
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup
11	CH..	chain

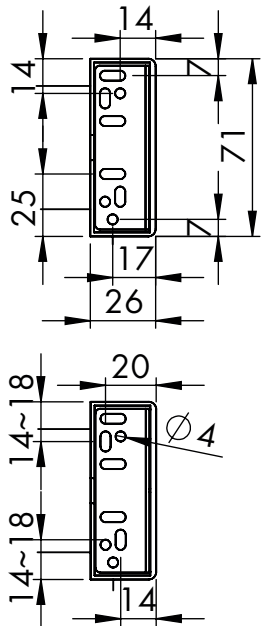
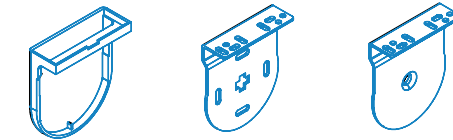
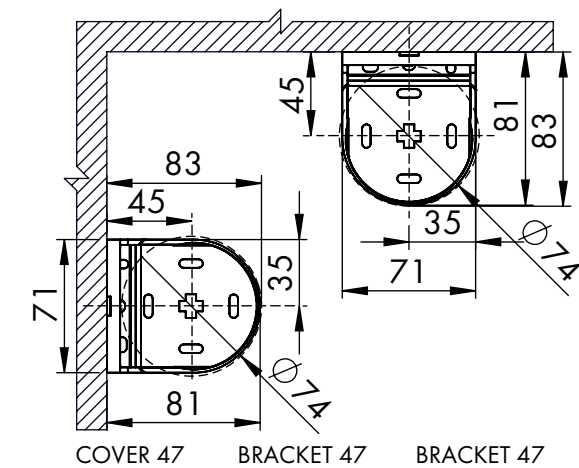
REN 32



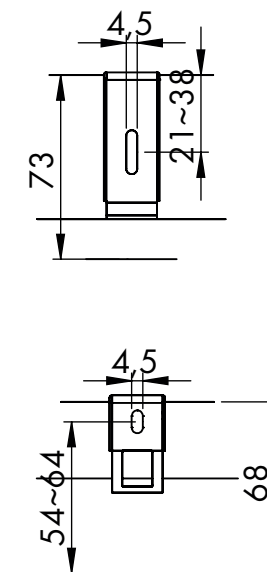
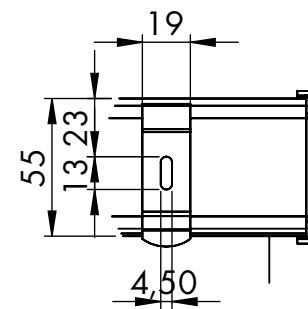
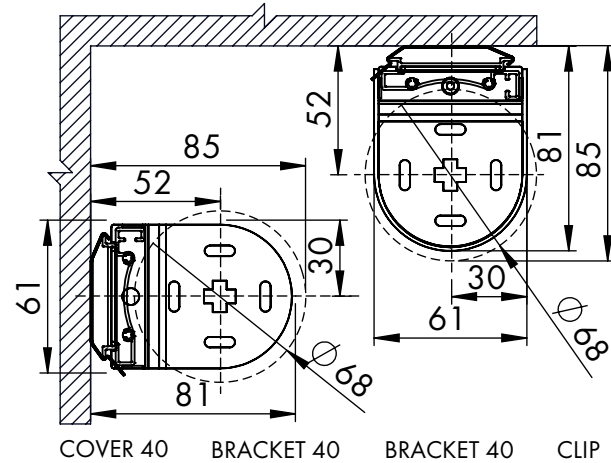
40



47

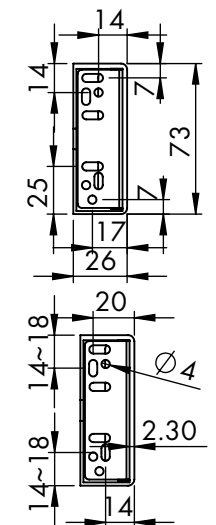
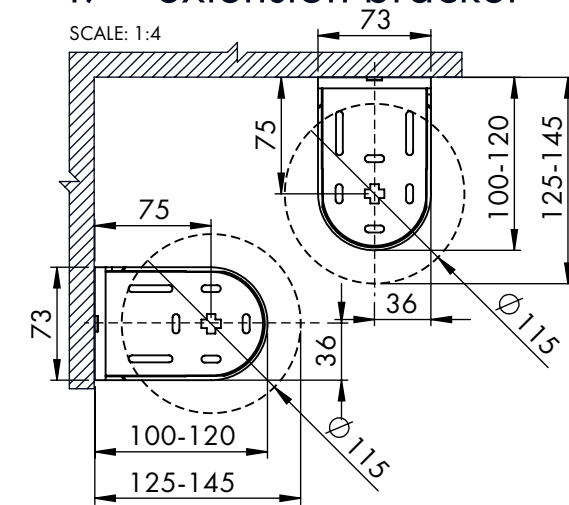


40 MP / 47 MP

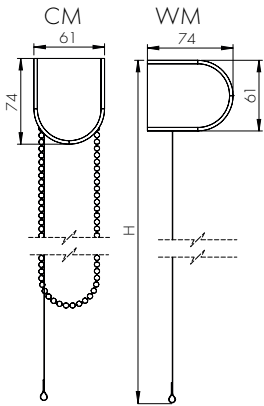
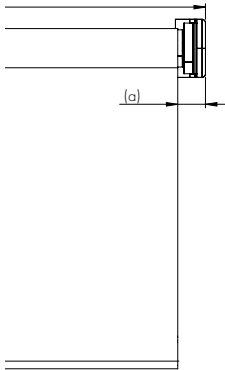
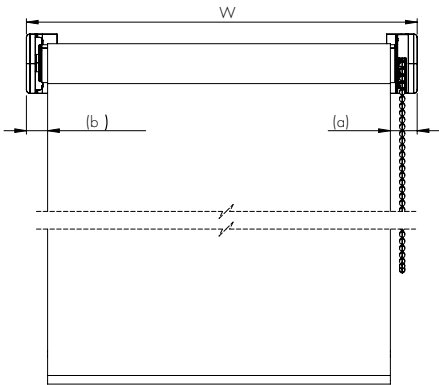


47 - extension bracket

SCALE: 1:4

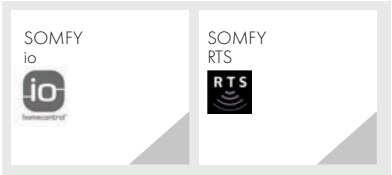


REN40



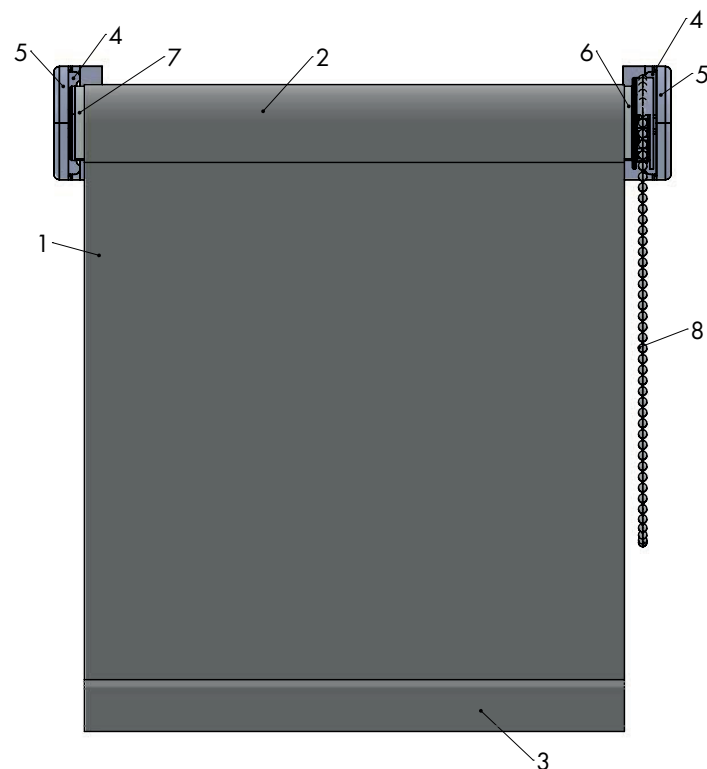
in mm					
↔	MINIMUM WIDTH	CHAIN	600	600	600
	MAXIMUM WIDTH		2200	2200	2200
	MAXIMUM WIDTH (WITH ZOOMTECH ®)		not possible	∞ 4000	∞ 4000
BRACKET SIZE			74 x 61	74 x 61	74 x 61
DIAMETER OF THE TUBE without fabric			40	43	43
MAXIMAL DIAMETER OF THE TUBE with fabric → determines the maximum height			68 *	68 *	68 *
CONTROL gap in mm control side (a) — non-control side (b) z = with ZOOMTECH ®		CHAIN METAL		SOMFY ACCU RTS	SOMFY M SOMFY E SOMFY io SOMFY RTS

i
Maximum tolerance for mounting is
-5mm /+ 5mm.
For ZOOMTECH® -0/+5mm.



REN40

PARTLIST



1	fabric
2	tube
3	bottom bar
4	bracket
5	bracket cover
6	chain mechanism
7	endcap
8	chain



LIMIT SETTINGS

As a rule, it is possible to reduce the end position of the roller blind by 10 mm.

VARIANTS

STANDARD COLOUR

01	05	10
white	grey	black

P-CD..



DESIGN COVERS

Design bracket covers, fit to the metal brackets with integrated magnets. Made out of exclusive selected light wood.

P-MP..



MOUNTING PROFILE

Snaps into a few clips placed in advance into the ceiling or on the wall. Possibility to easily take off the blind.

P-68R



BOX 68

Slightly round aluminium cassette headbox, open from the bottom mounted on universal clips for ceiling or wall.

FINB..



hidden
Ø 16 01 04 10

P-FINQ..



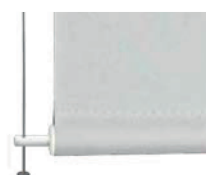
wrapped
Ø 18 01 EX

P-FINR..



visible
Ø 18 01 EX 10

P-CSE..



Ø 16 01 04 10

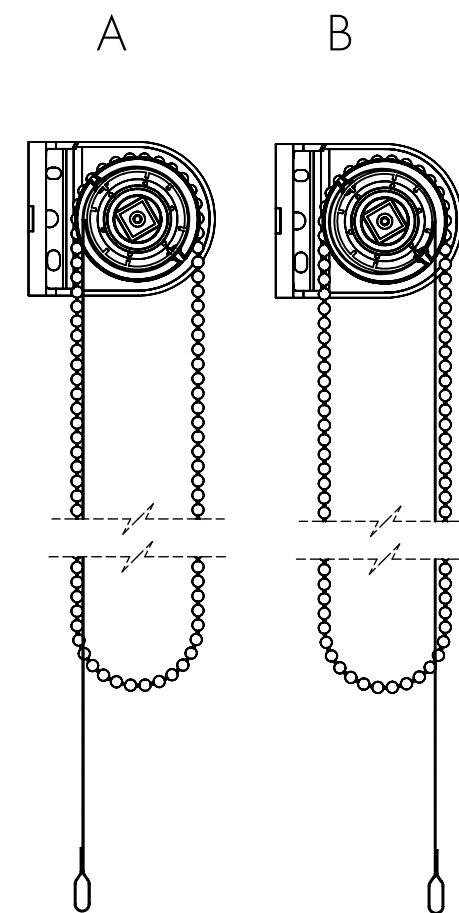
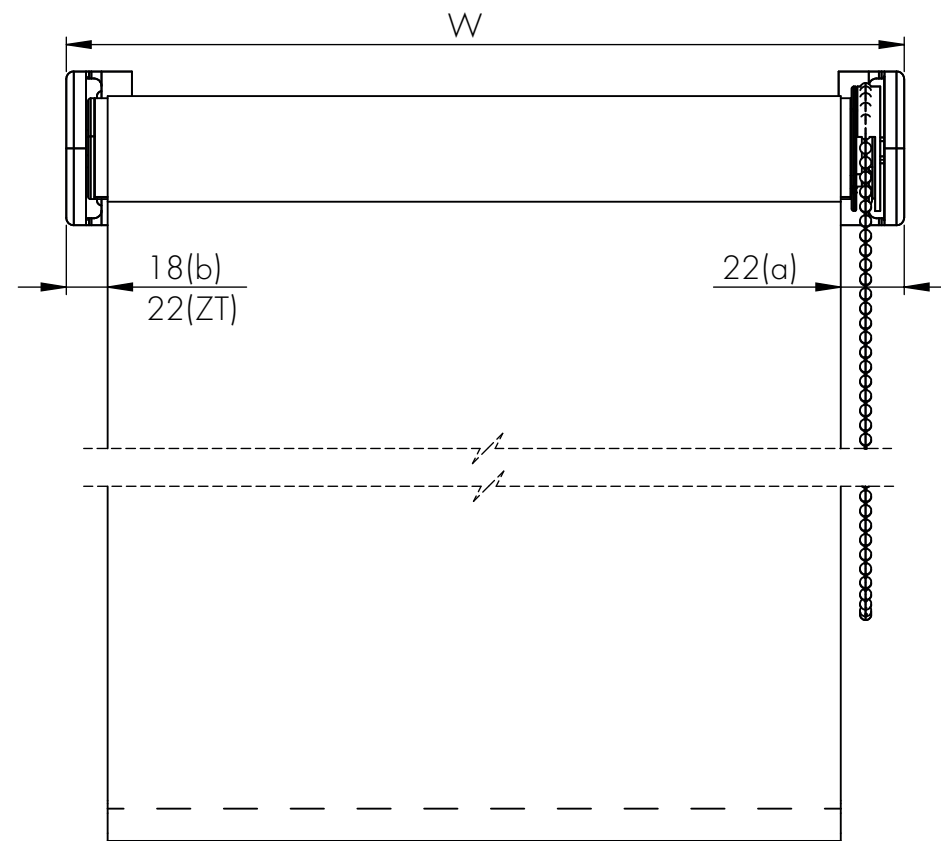
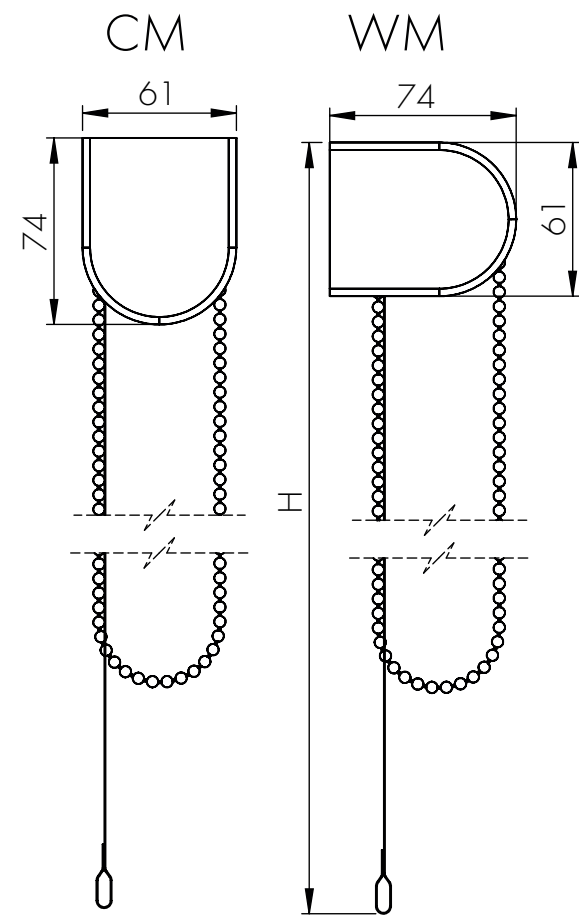
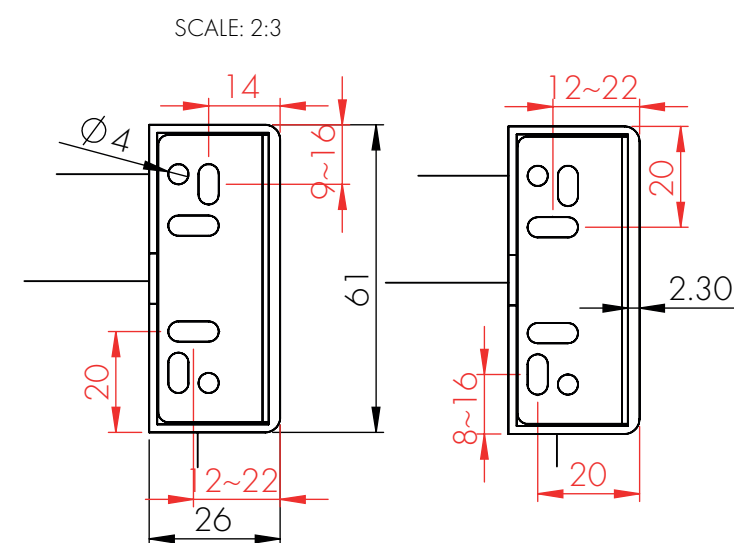
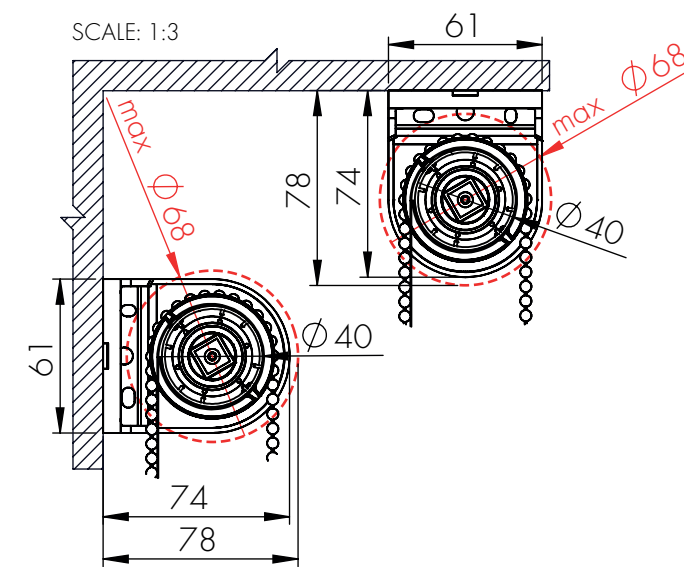
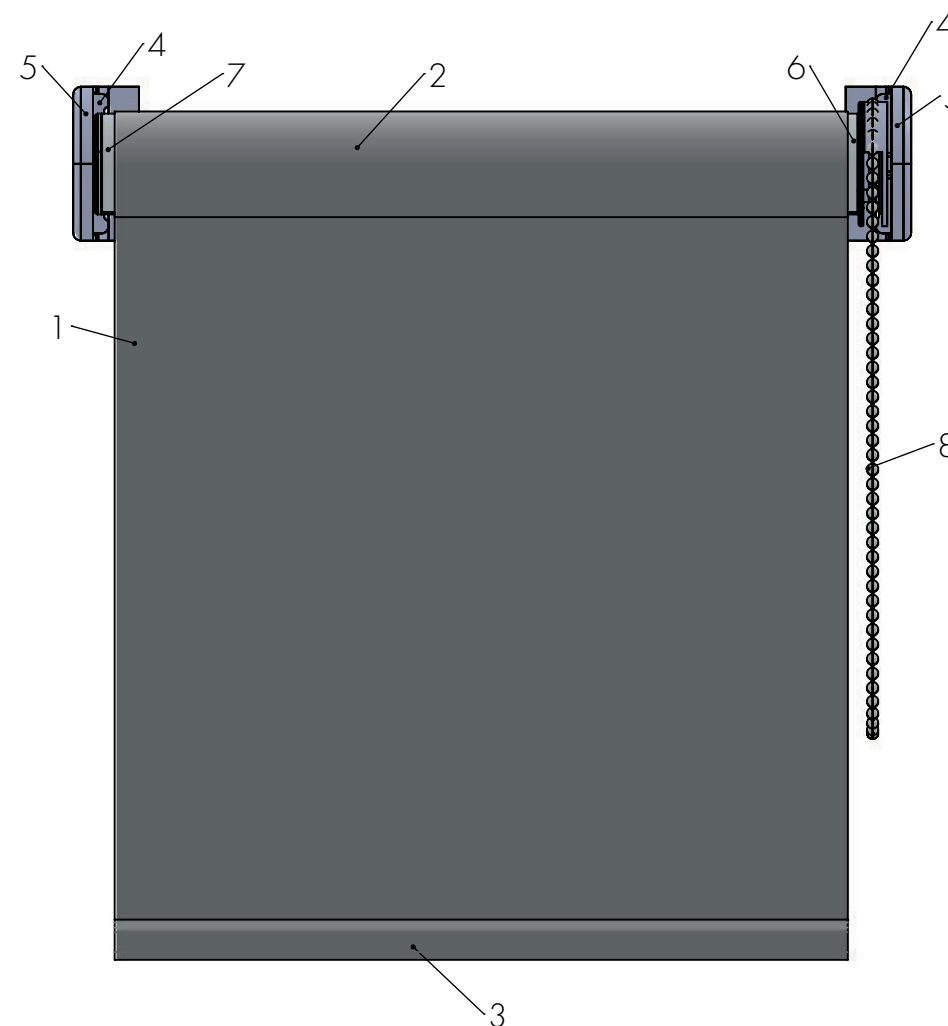
BOTTOM BAR

SIDE GUIDING 1MM



In the event that the width of the blind is ordered without ZOOMTECH® technology and this technology is already recommended or mandatory here, possible deformation of the fabric, especially the so-called "V" effect, will not be the subject of a complaint.

SCALE: 1:3

REN40
CHAIN

PARAMETERS

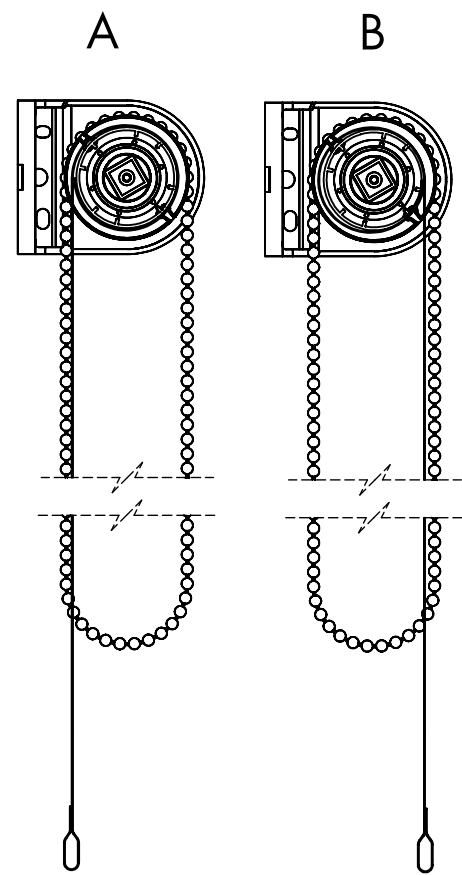
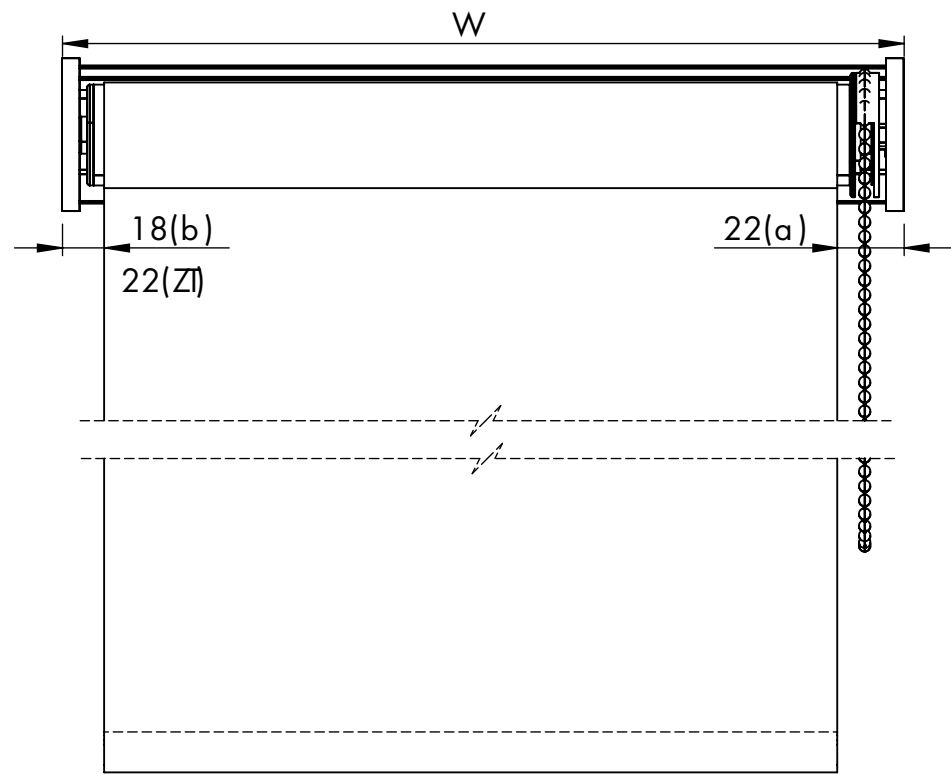
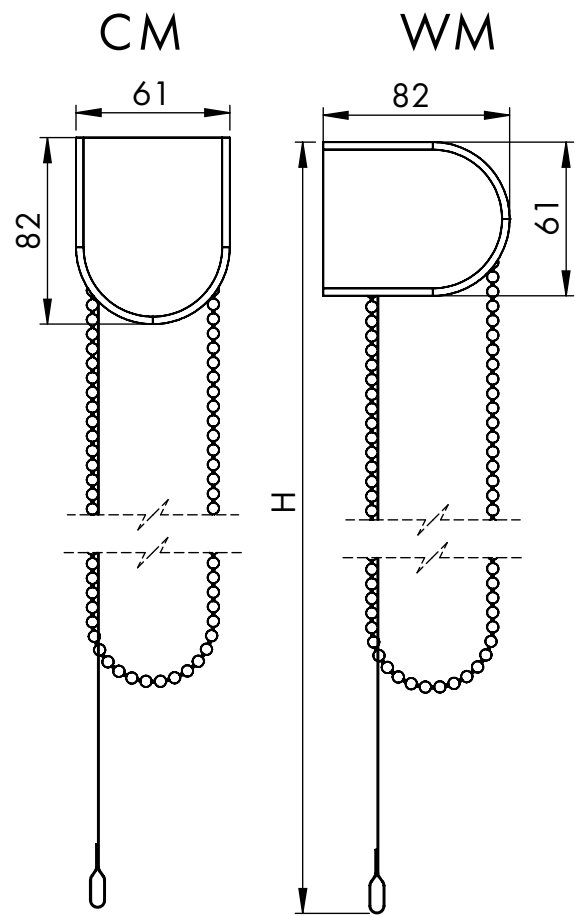
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



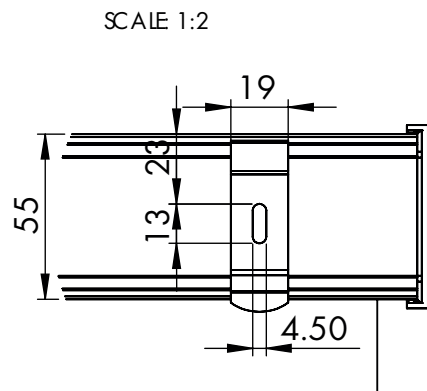
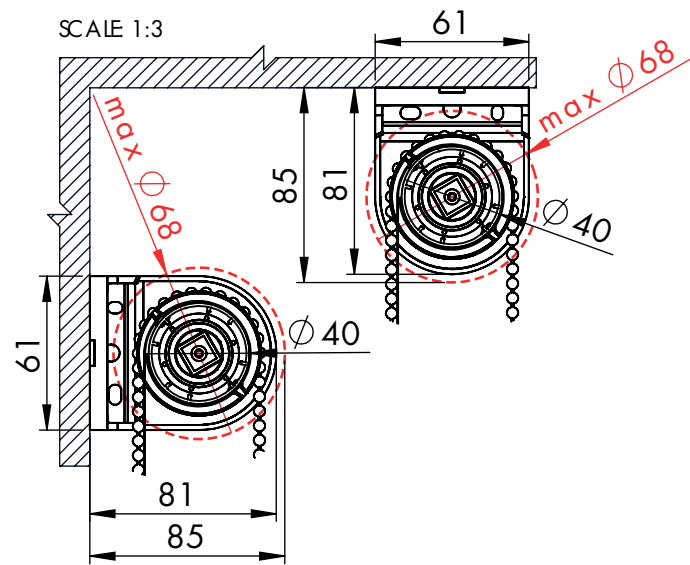
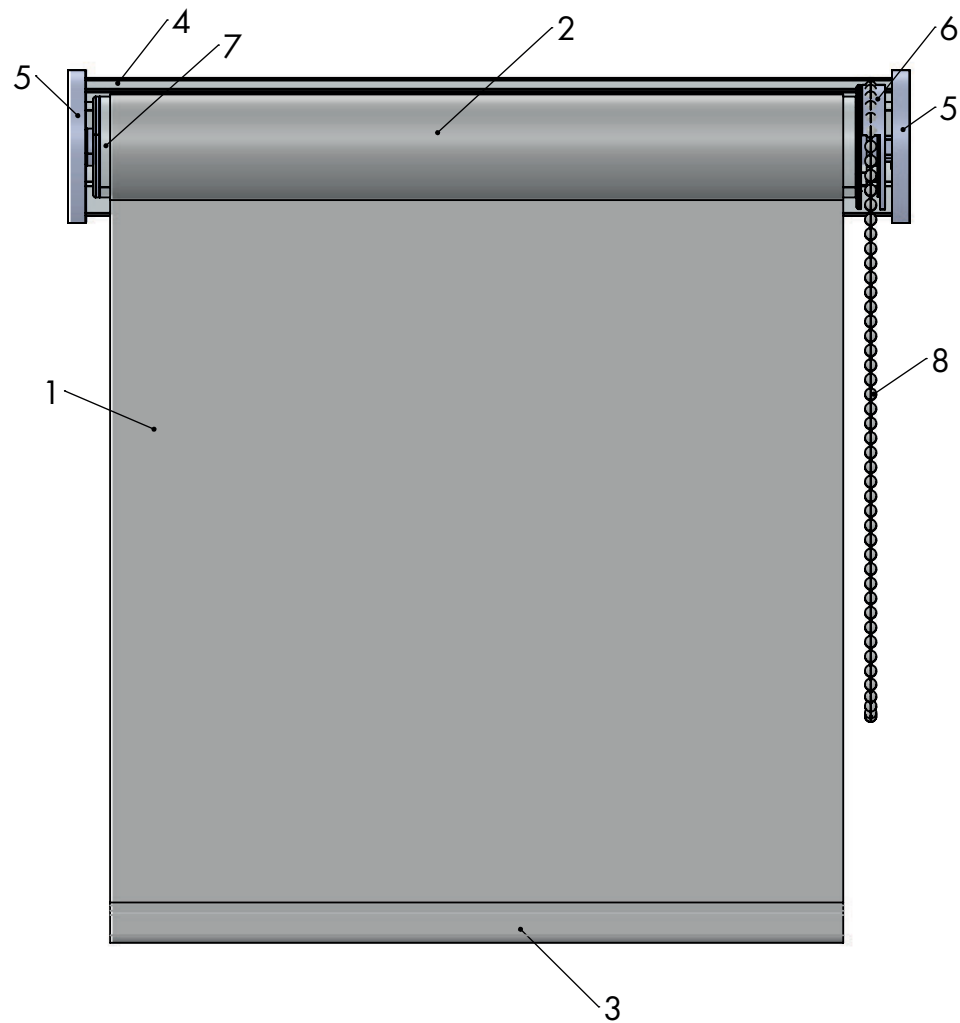
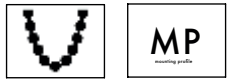
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

SCALE 1:3



REN40 CHAIN



N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

Variant P-MP

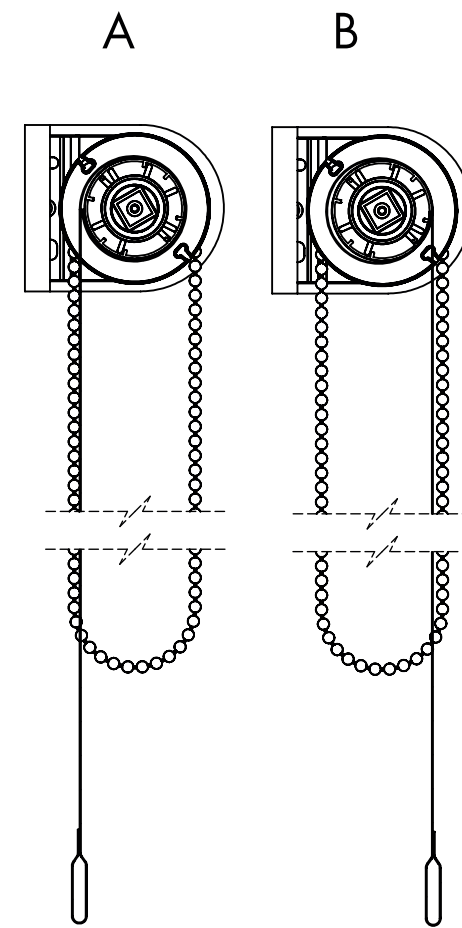
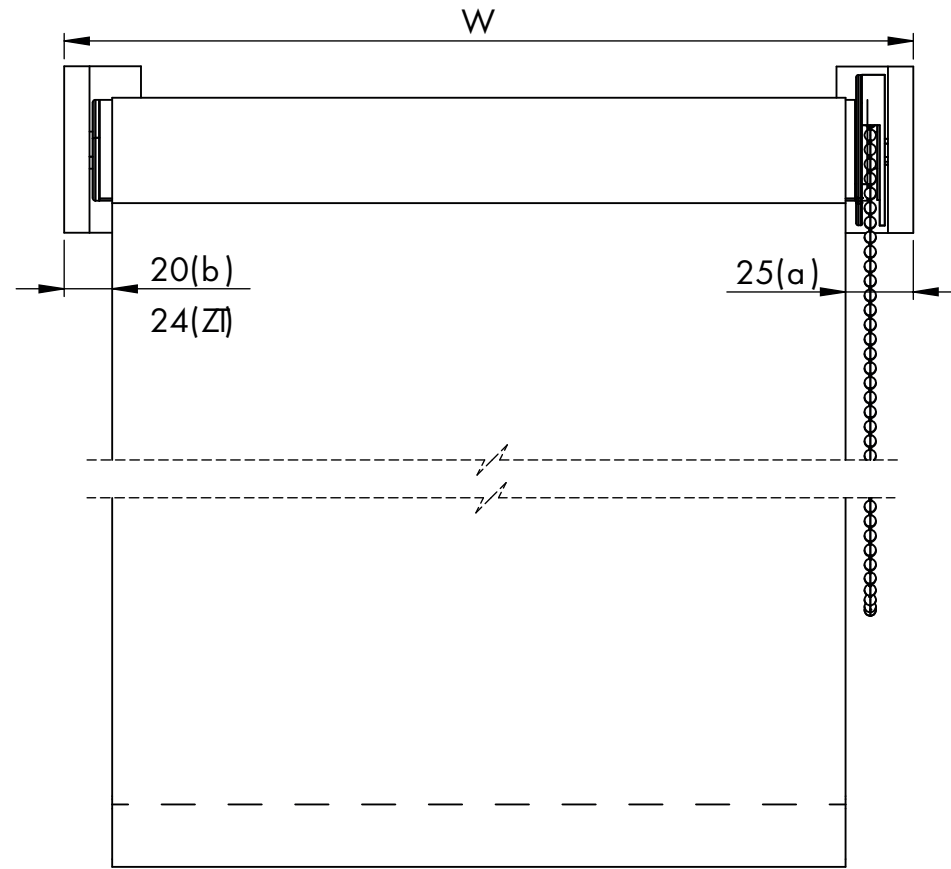
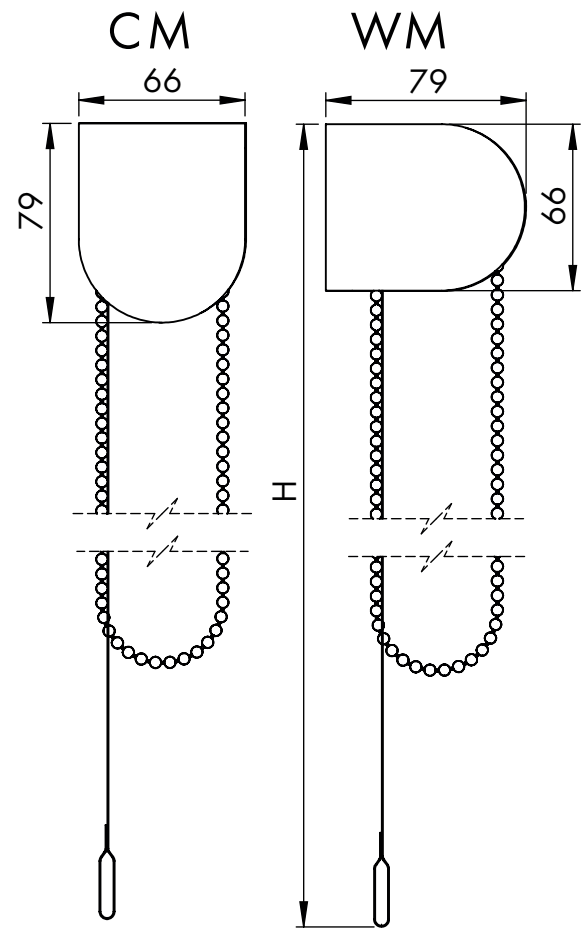
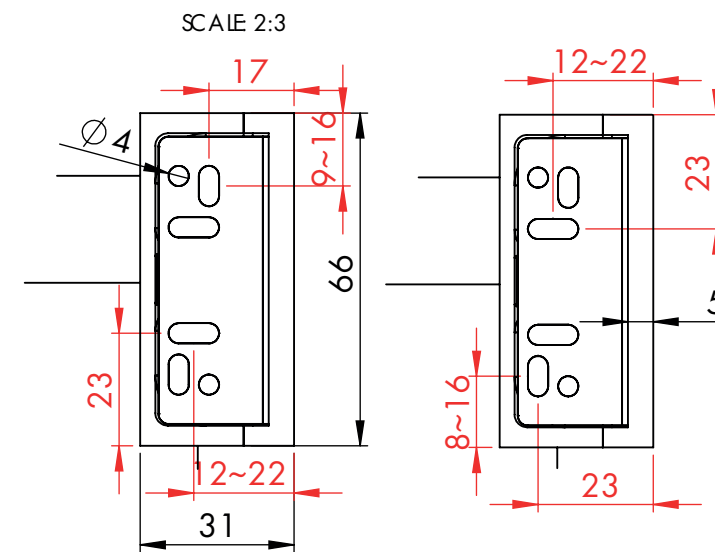
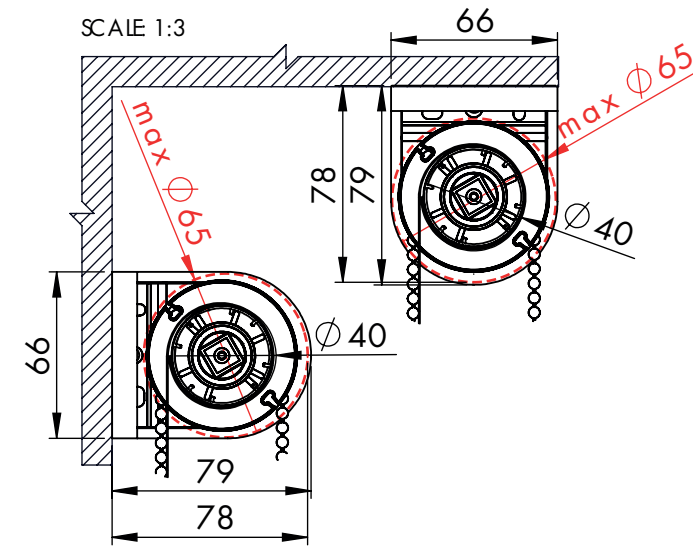
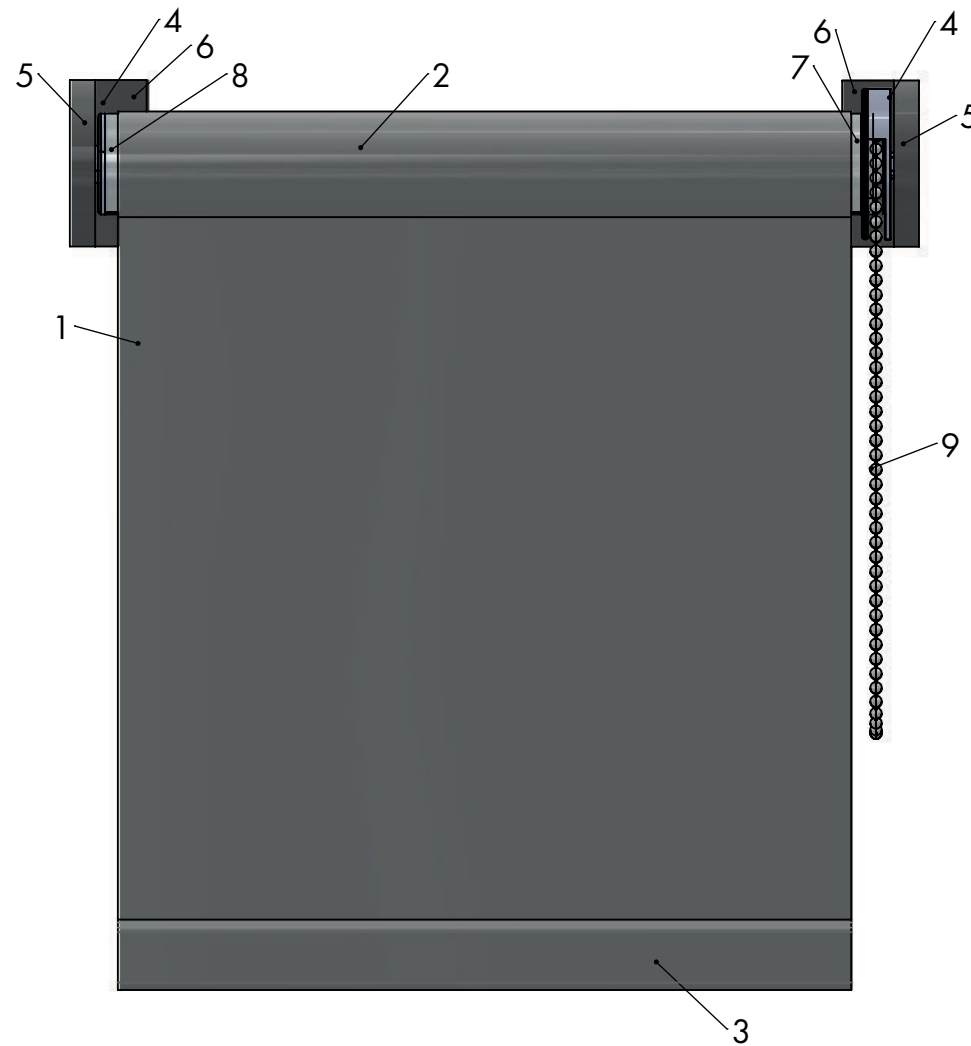
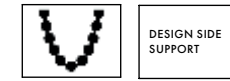
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Sde	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



FINB

SCALE 1:3

REN40
CHAIN

PARAMETERS

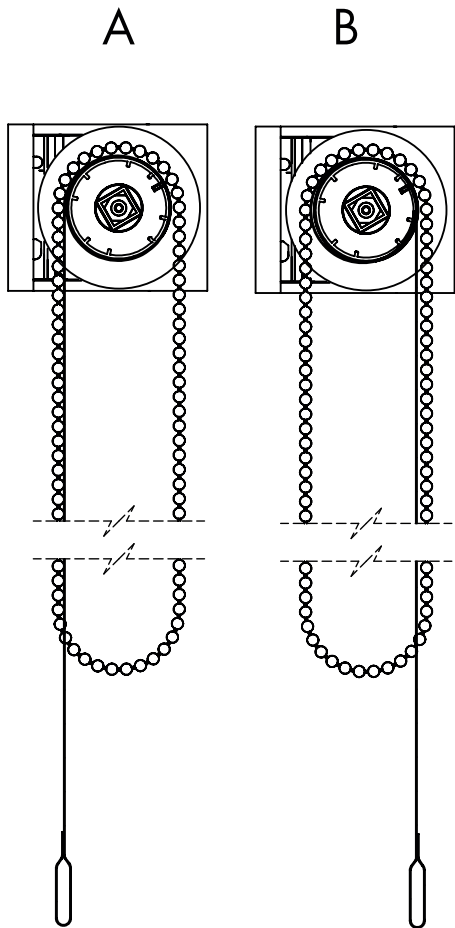
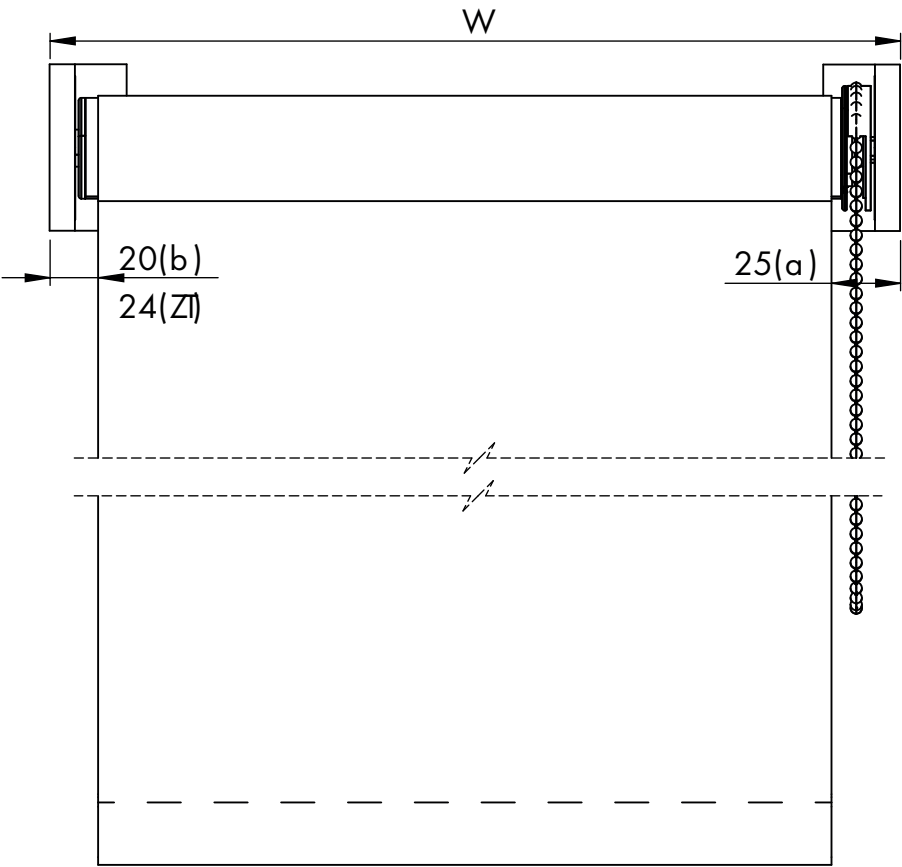
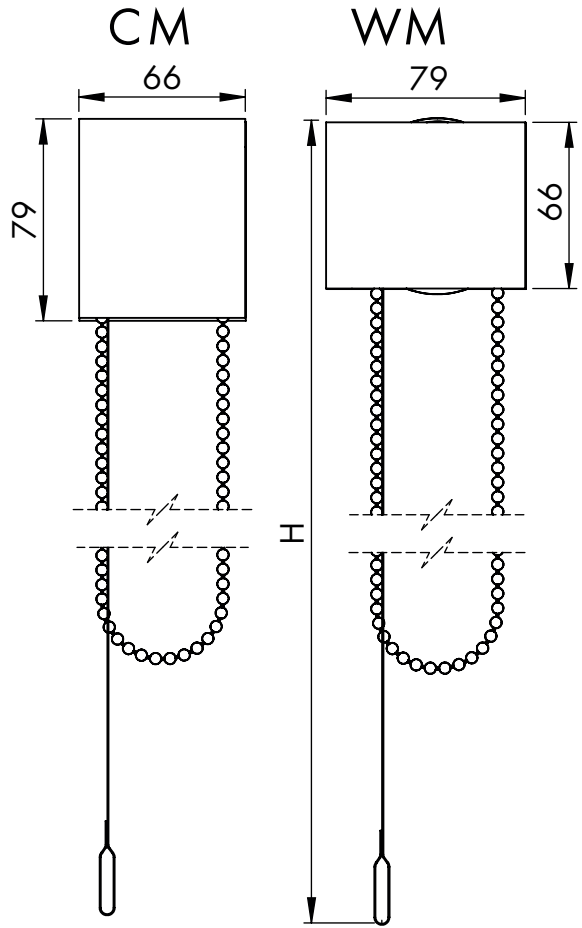
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Sde	L (left) or R (right)
Bottom bar	FN..
Chain	CH..



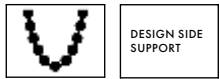
ANB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	CHM..	chain mechanism
8	EC..	end cup
9	CH..	chain

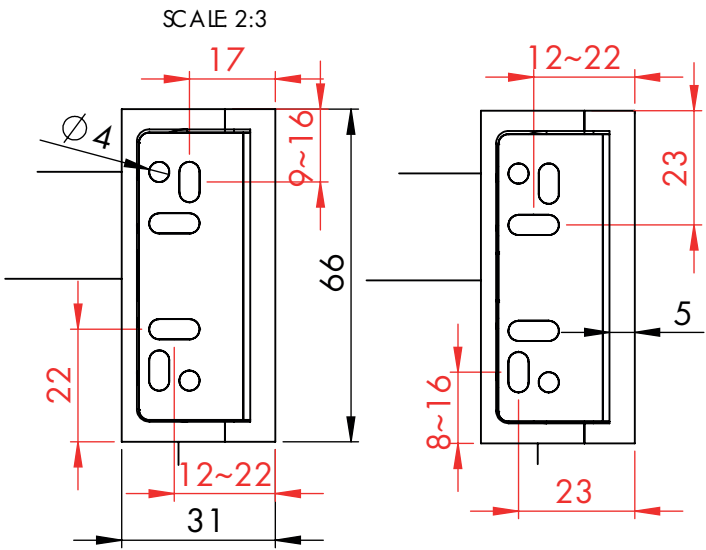
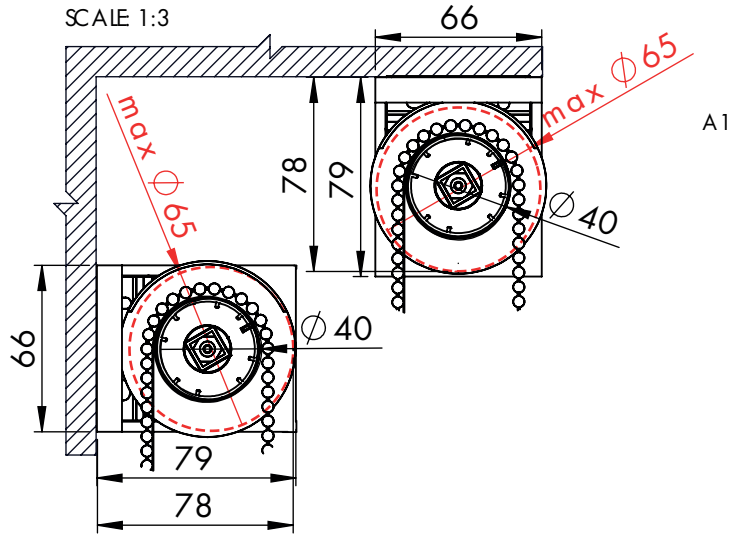
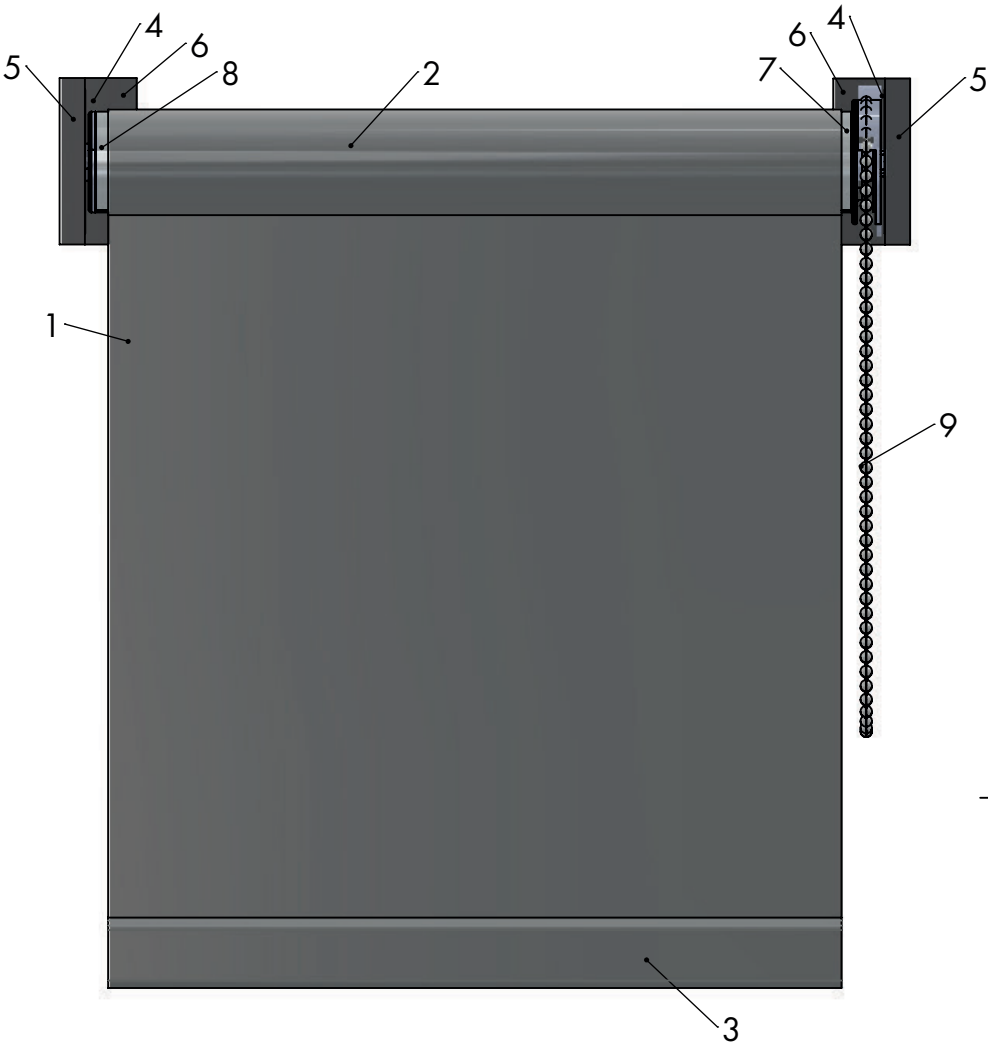
SCALE 1:3



REN40 CHAIN



DESIGN SIDE
SUPPORT



PARAMETERS

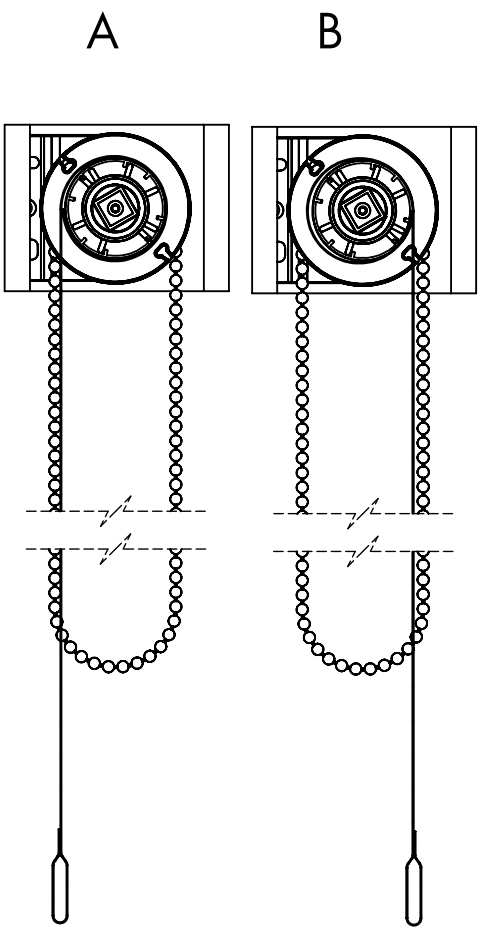
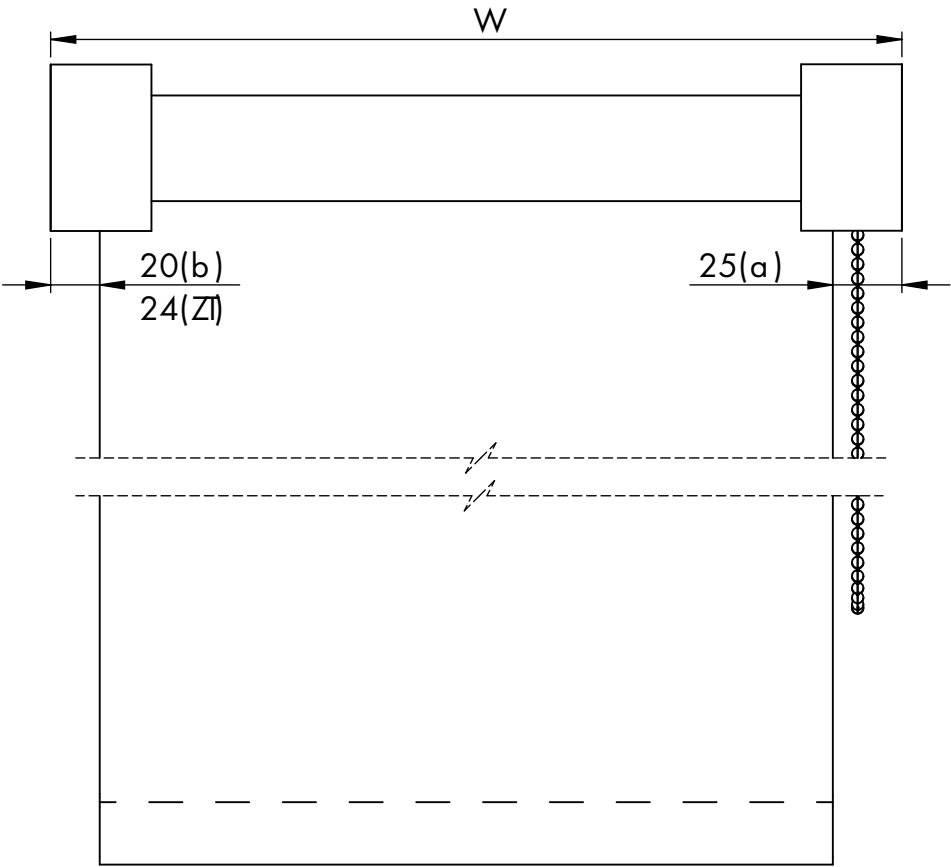
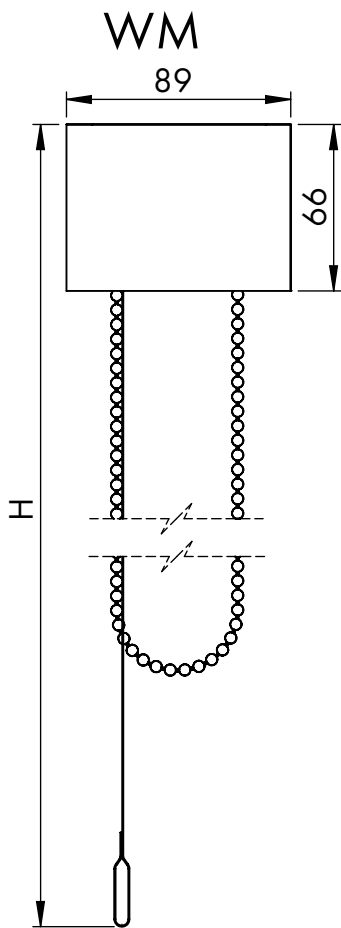
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..
Chain	CH..



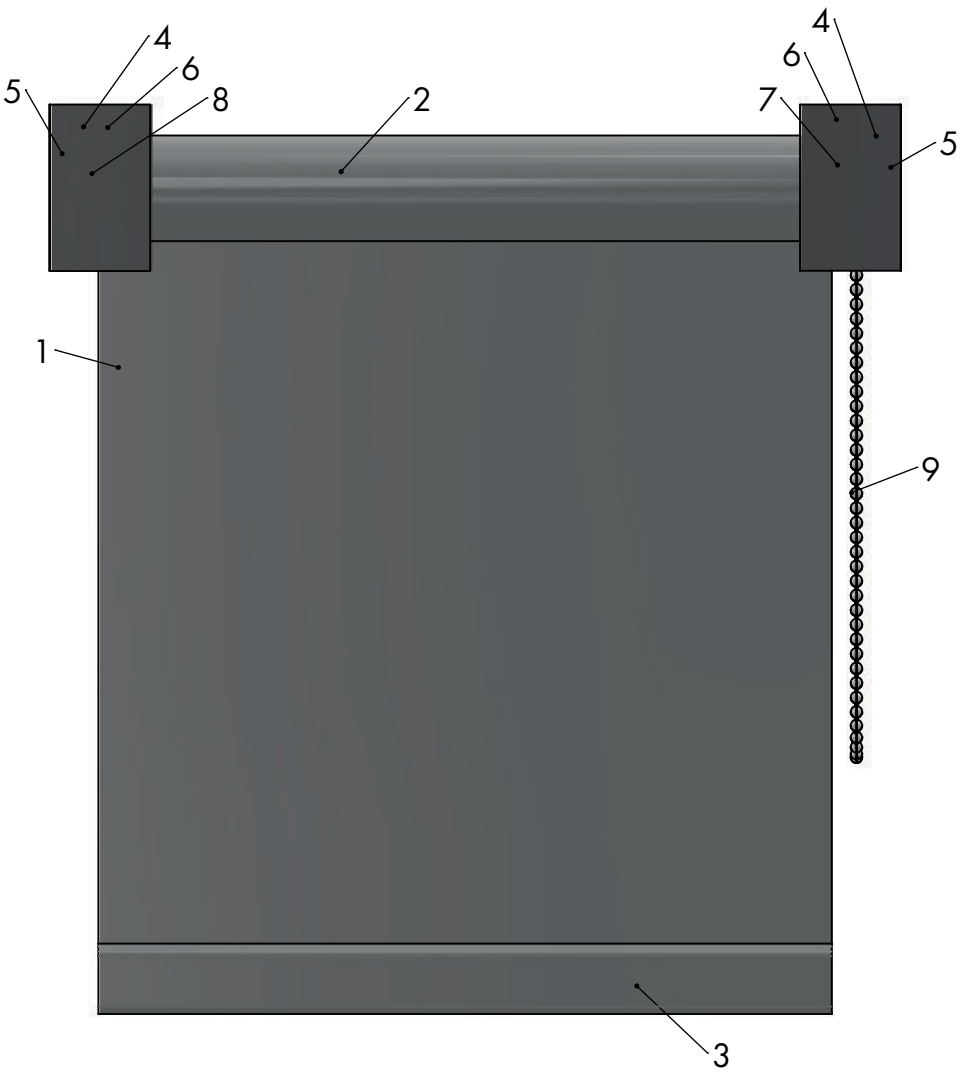
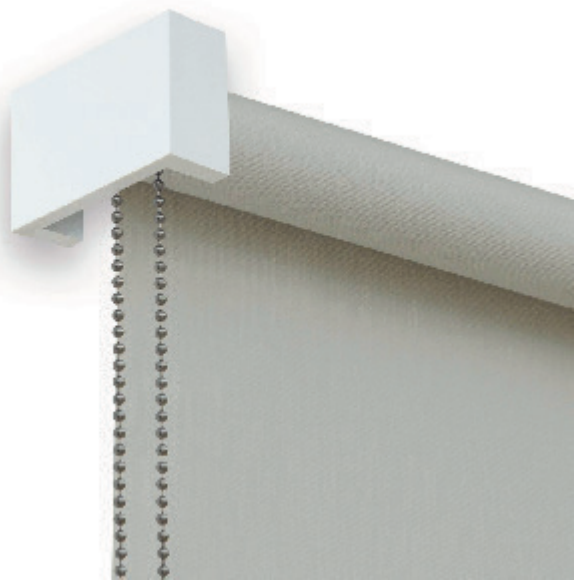
FINB

N	CODE	DESCRIPTION
1	F..	fab ric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	CHM..	chain mechanism
8	EC..	end cup
9	CH..	chain

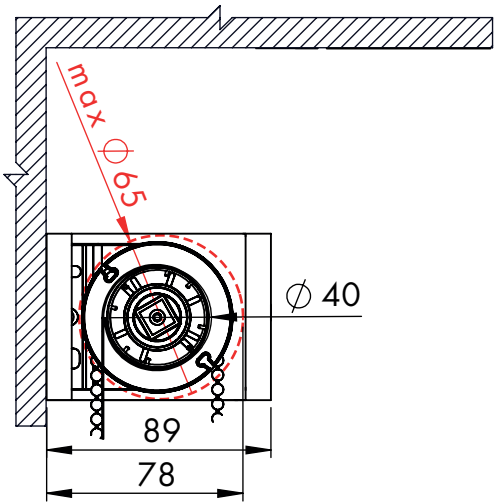
SCALE 1:3



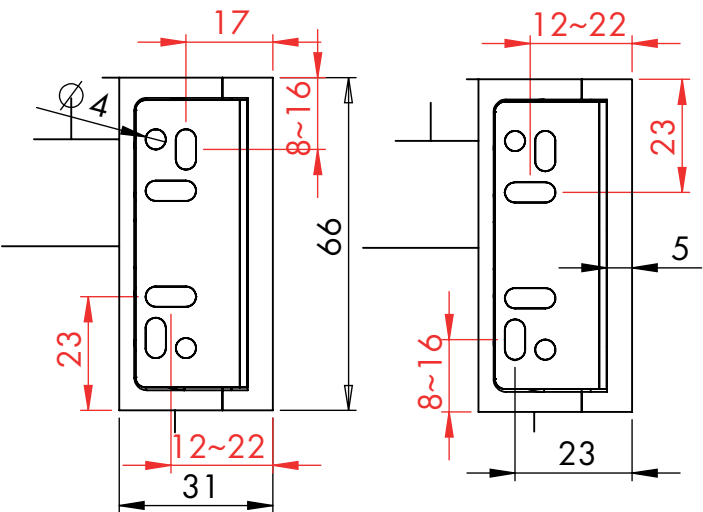
REN40 CHAIN



SCALE 1:3



SCALE 2:3



PARAMETERS

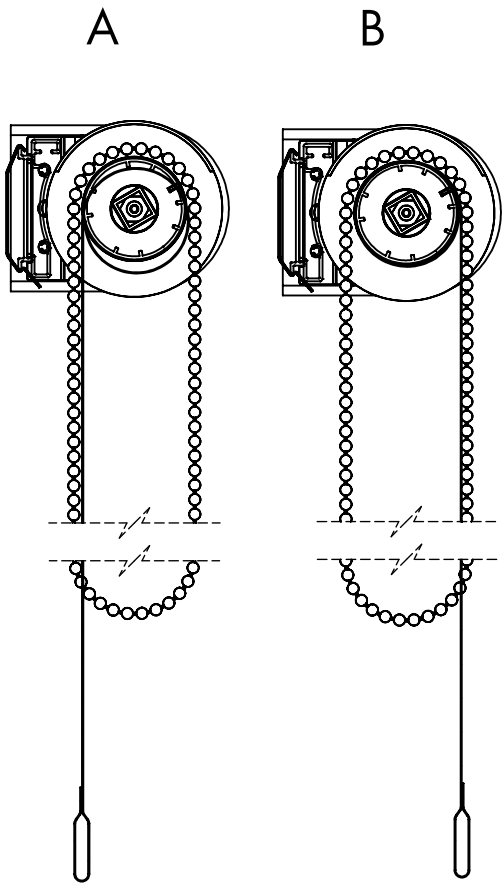
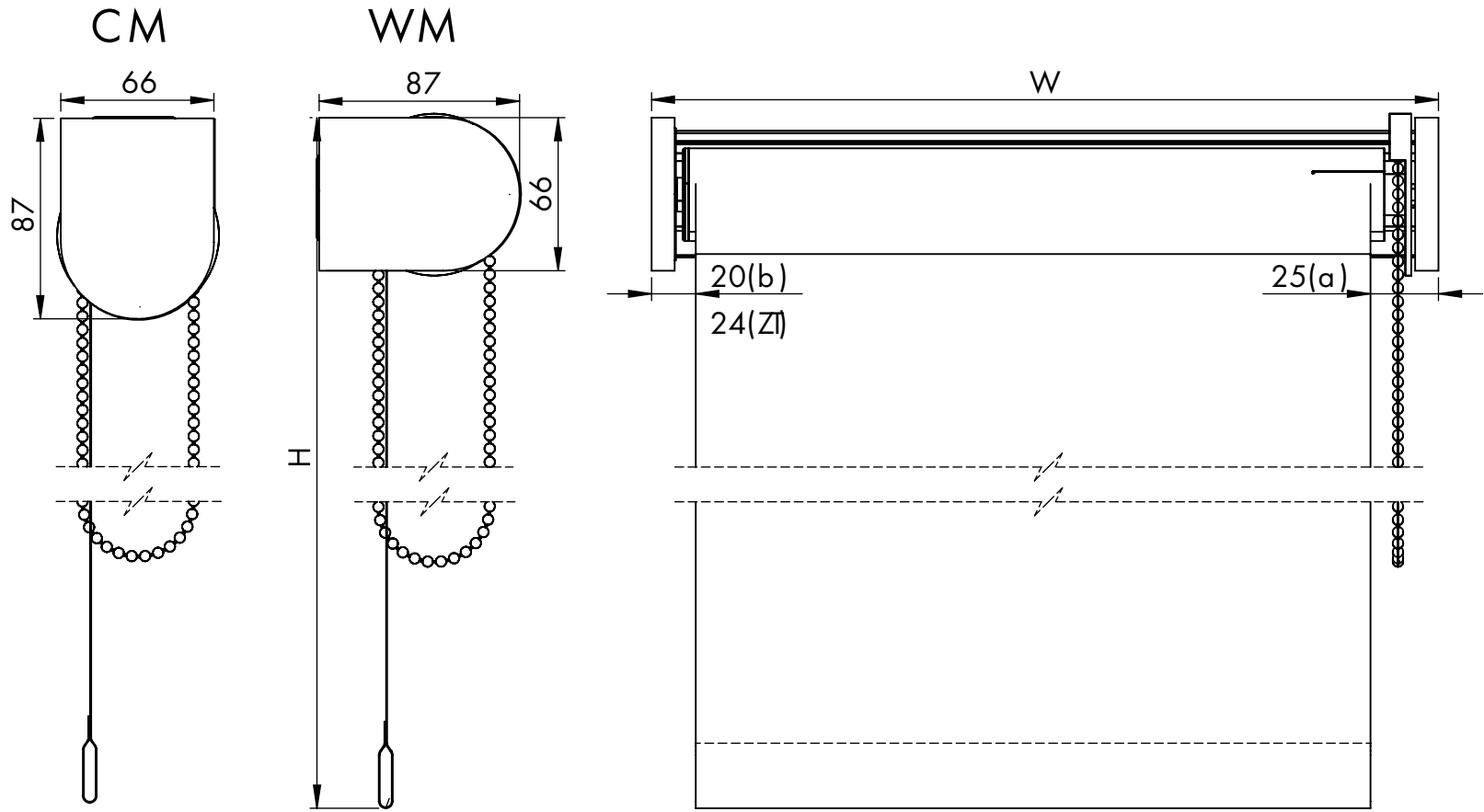
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FN..
Chain	CH..



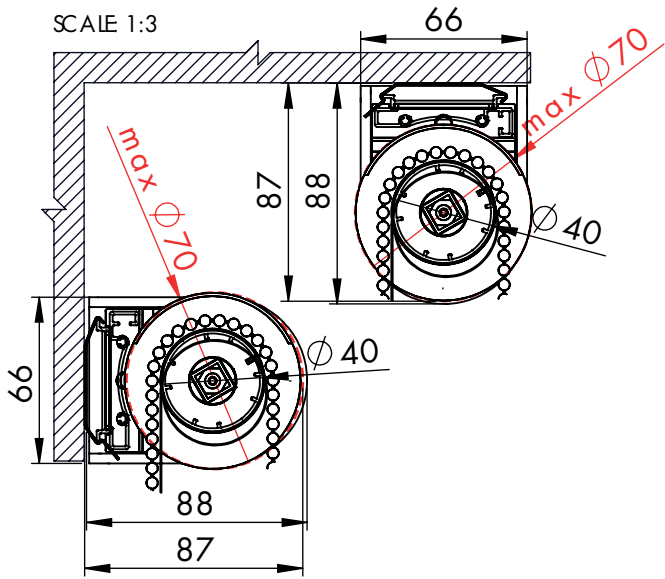
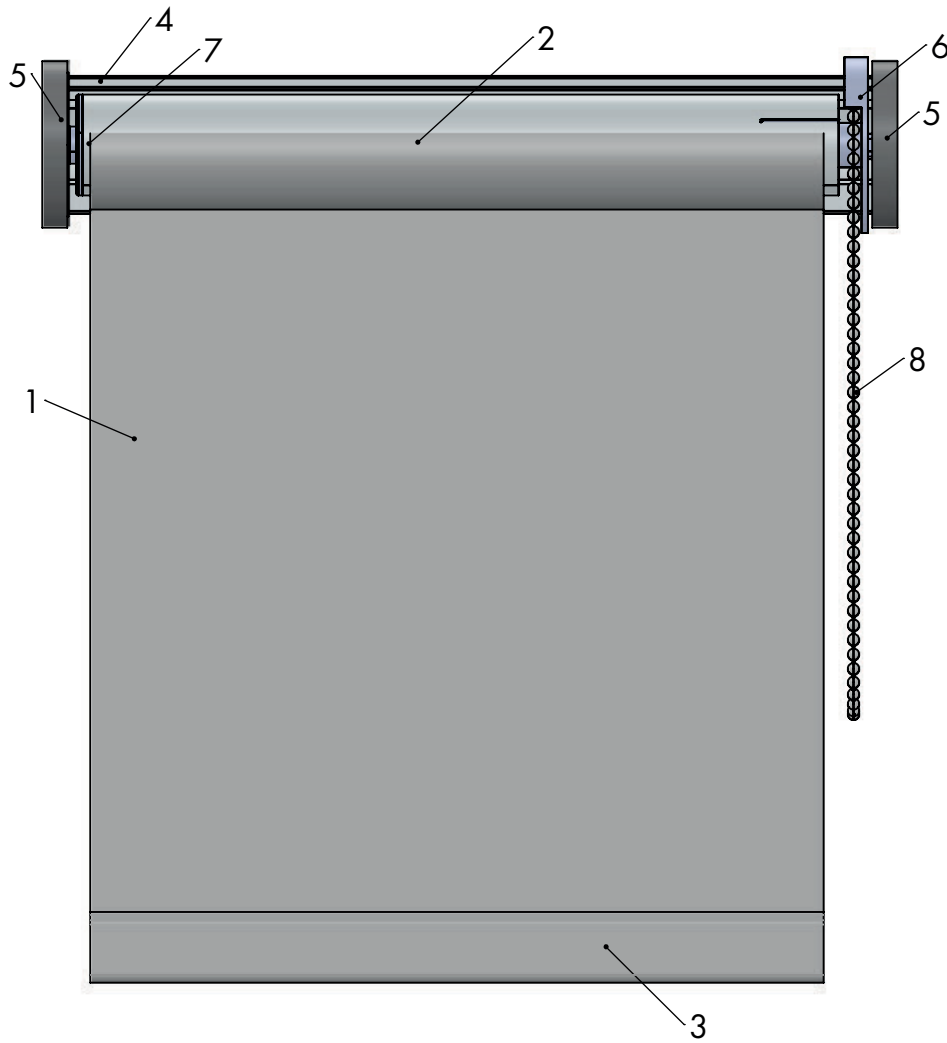
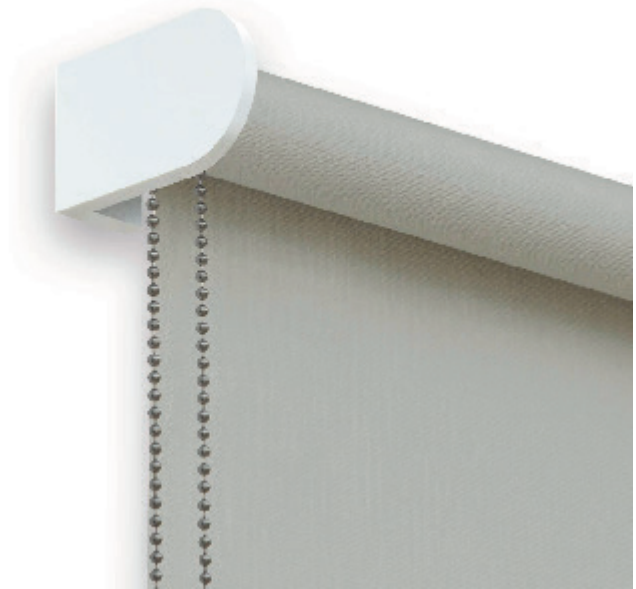
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	CHM..	chain mechanism
8	EC..	end cup
9	CH..	chain

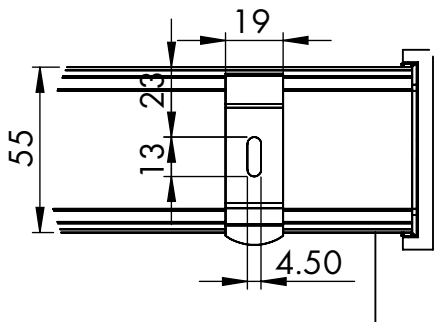
SCALE 1:3



REN40 CHAIN



SCALE 1:2



PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..
Chain	CH..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain



FN.B

Technical drawings of two components, CM and WM, showing their dimensions and assembly details.

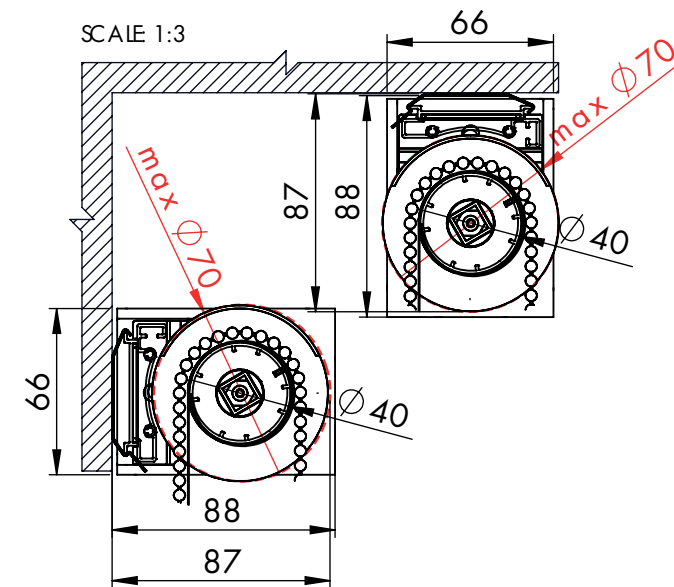
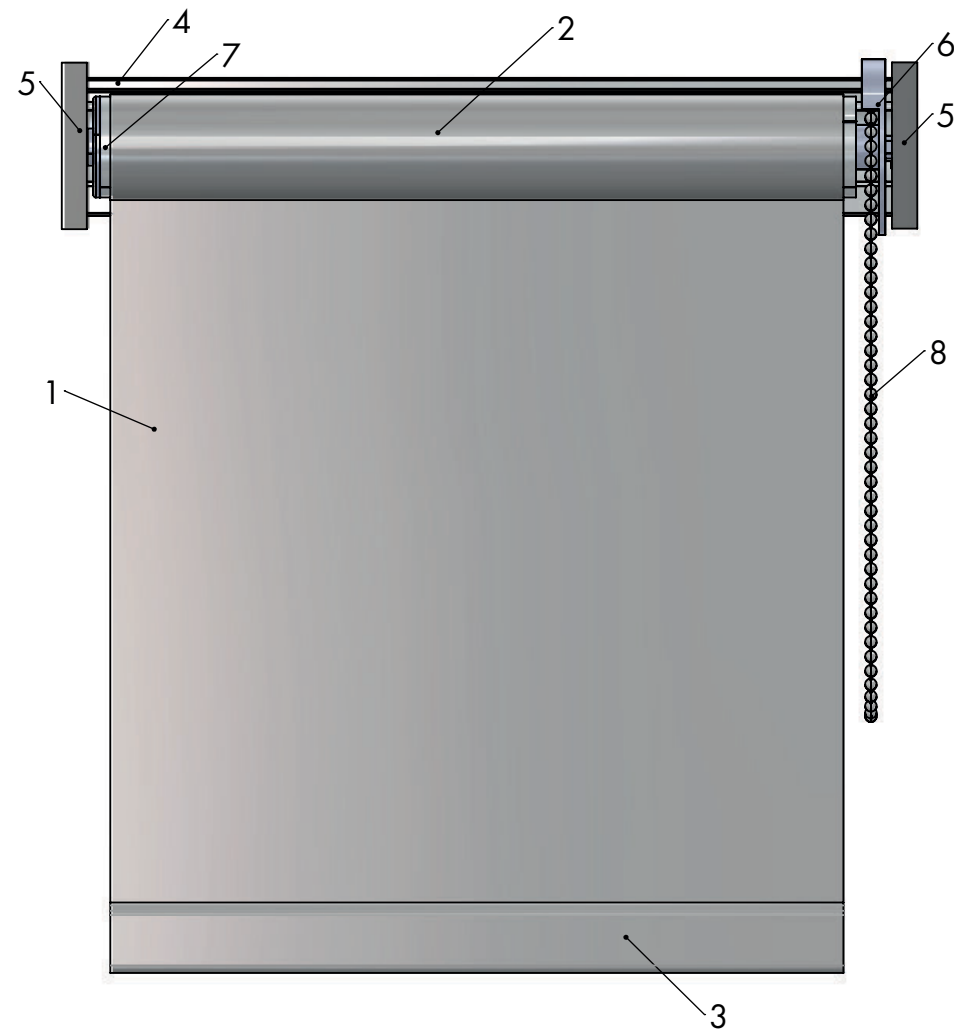
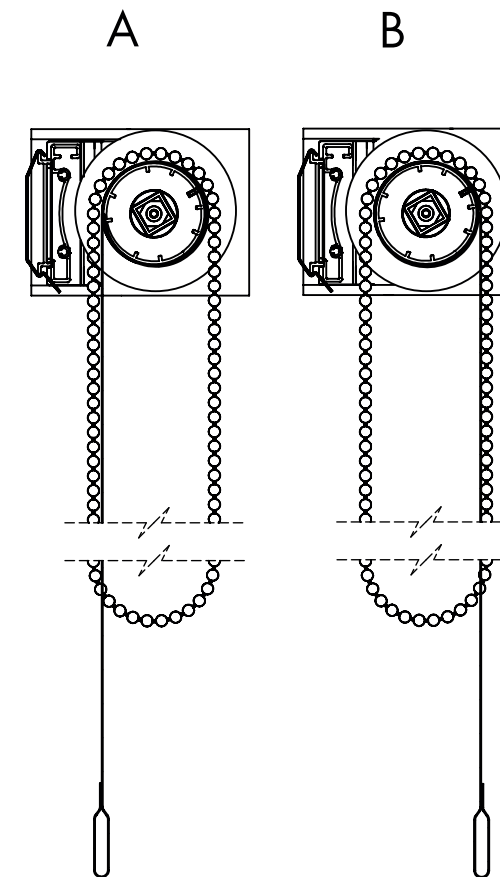
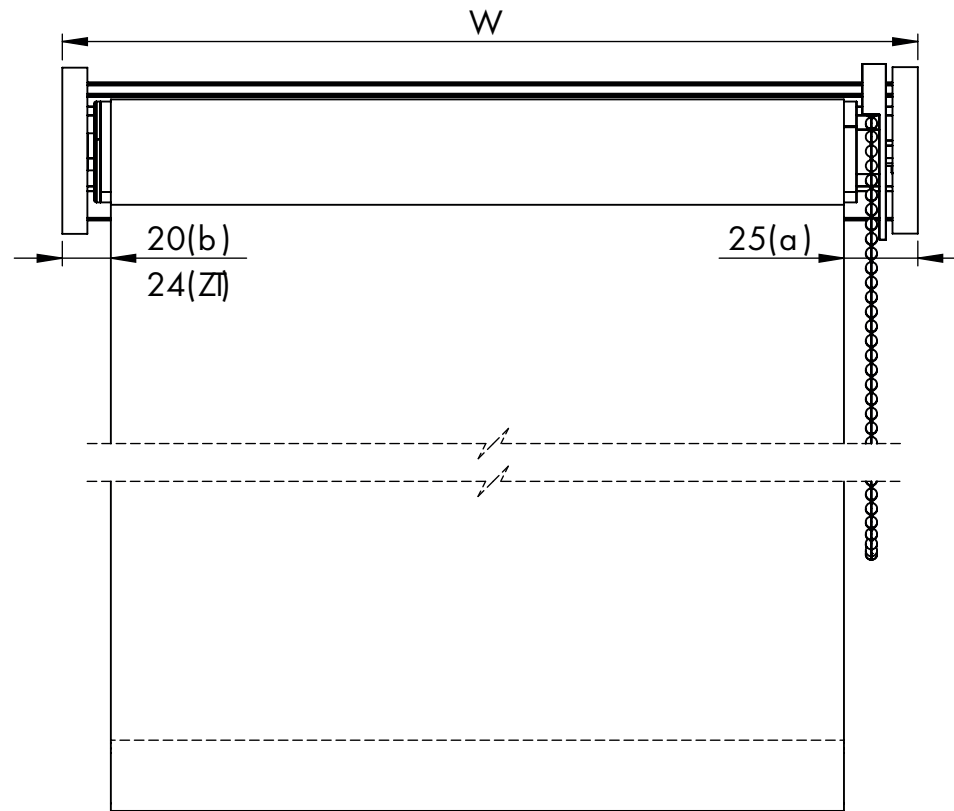
CM Component:

- Head width: 66
- Head height: 87
- Head shape: Square
- Assembly: Head connected to a chain with a hook.

WM Component:

- Head width: 87
- Head height: 66
- Head shape: Rectangular
- Assembly: Head connected to a chain with a hook.

Both components feature a chain with a hook, and the hook length is labeled as H .



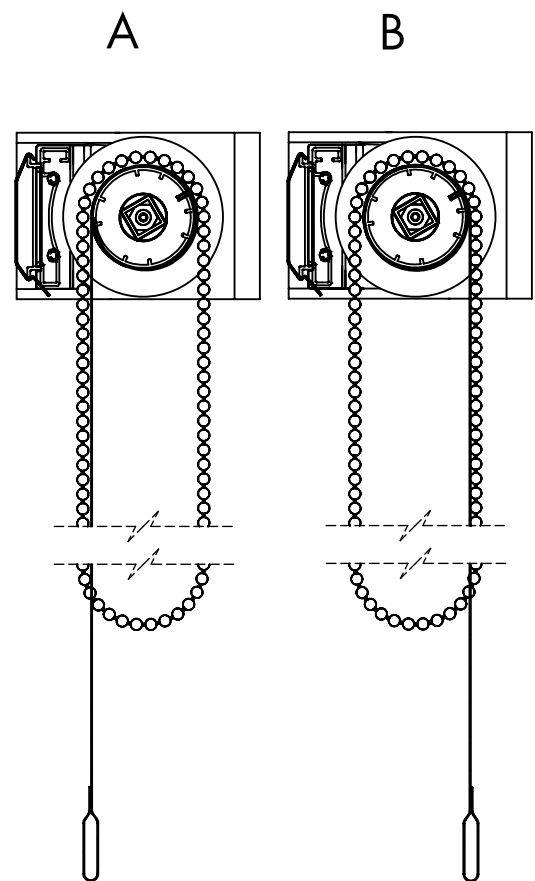
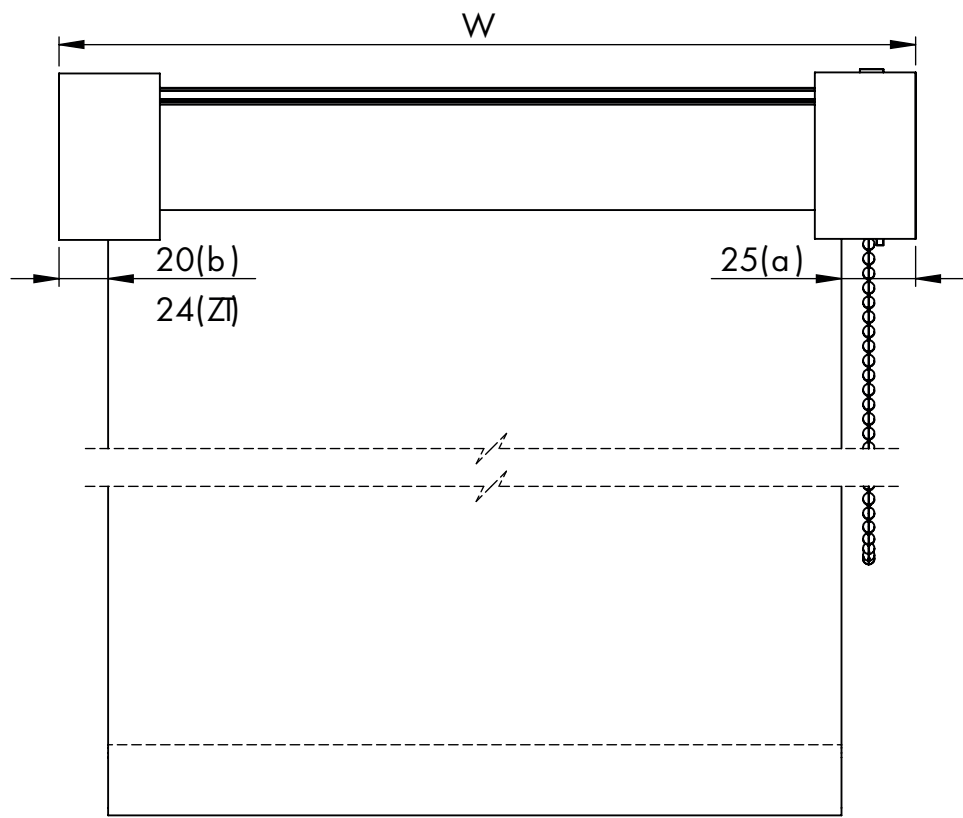
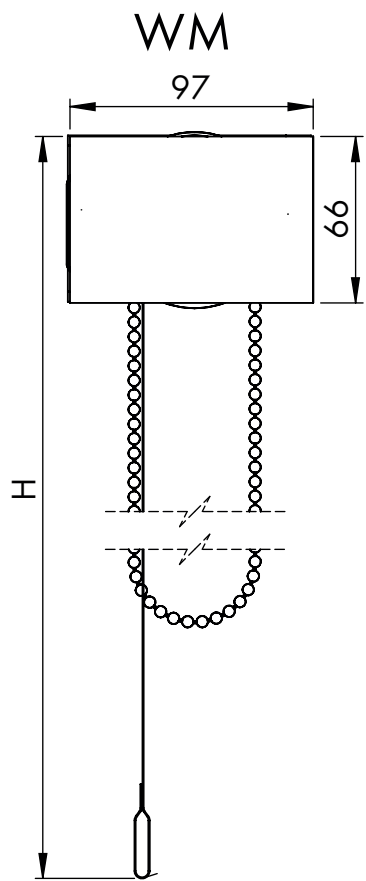
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..
Chain	CH..

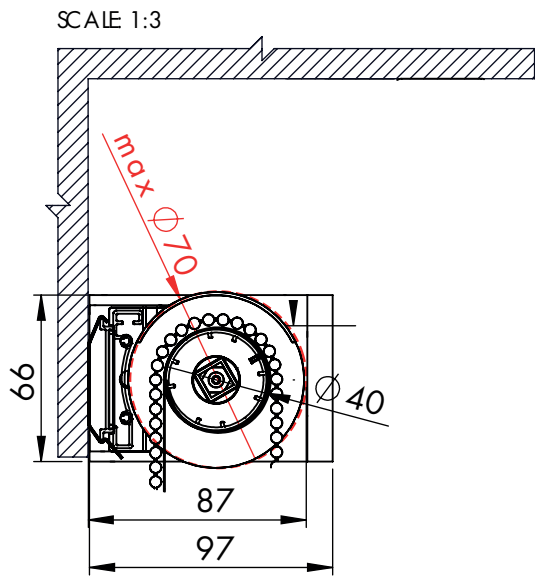
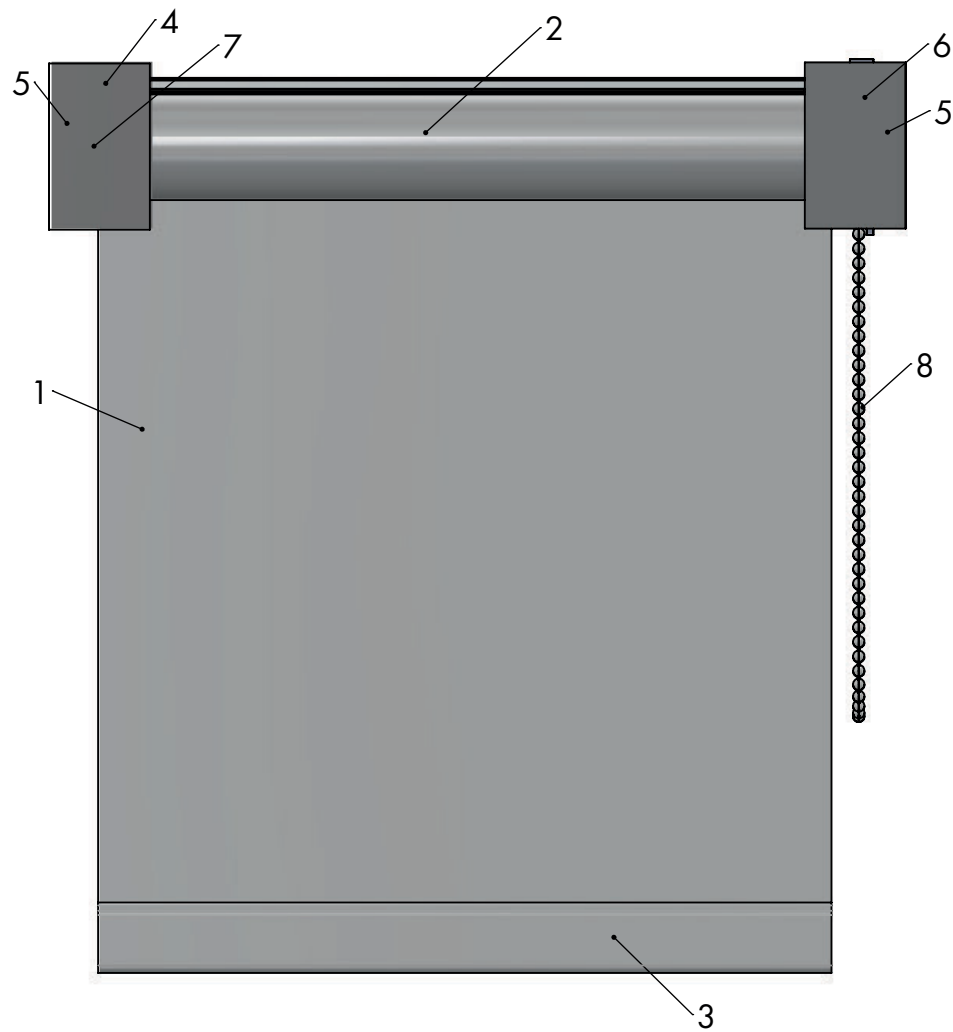
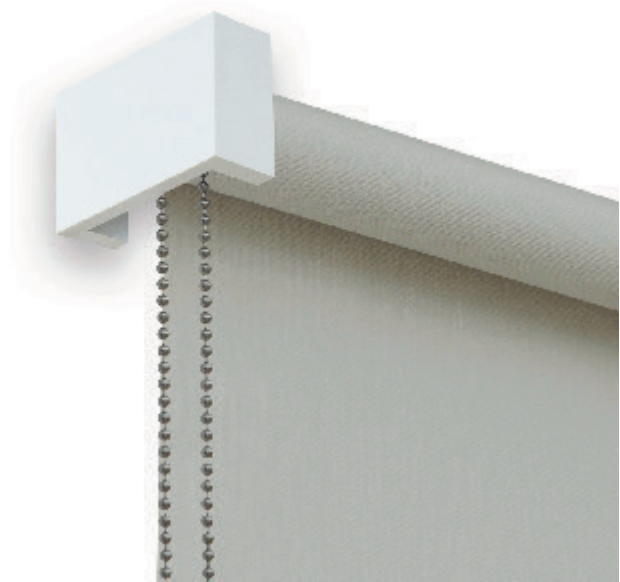


FINB

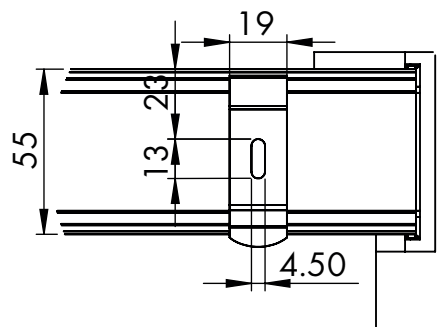
SCALE 1:3



REN40 CHAIN



SCALE 1:2



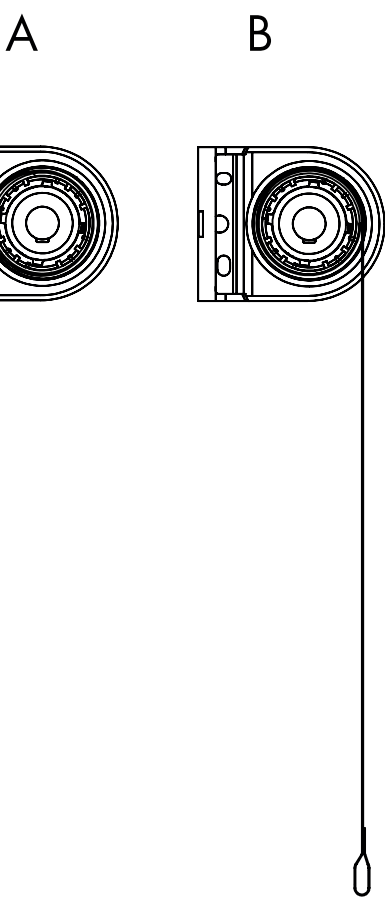
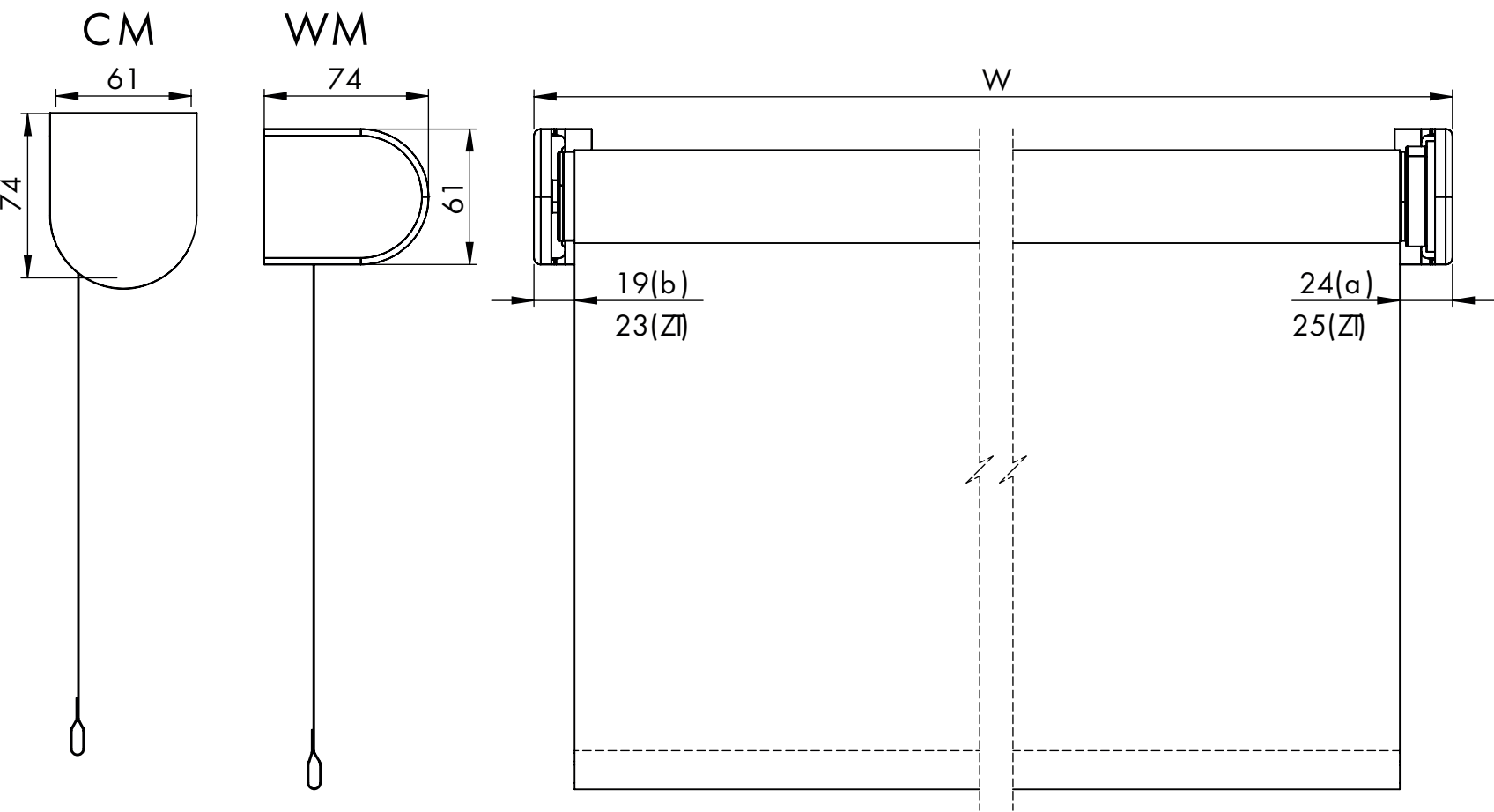
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FN..
Chain	CH..

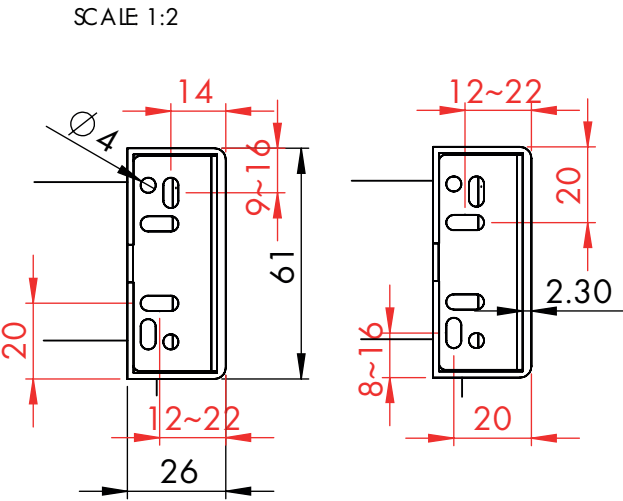
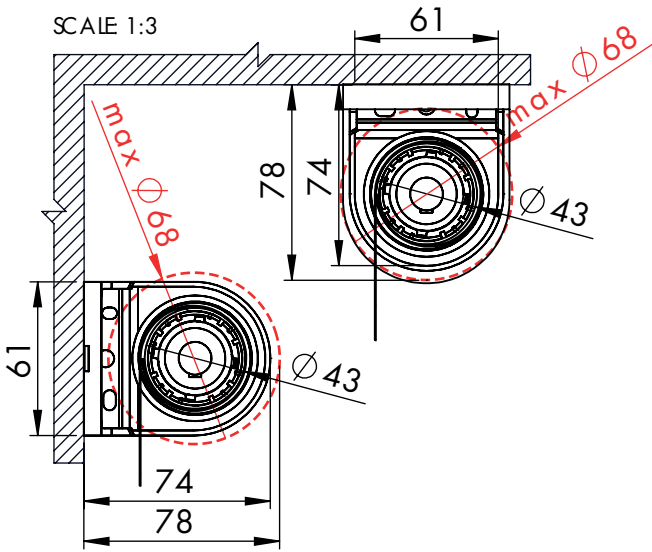
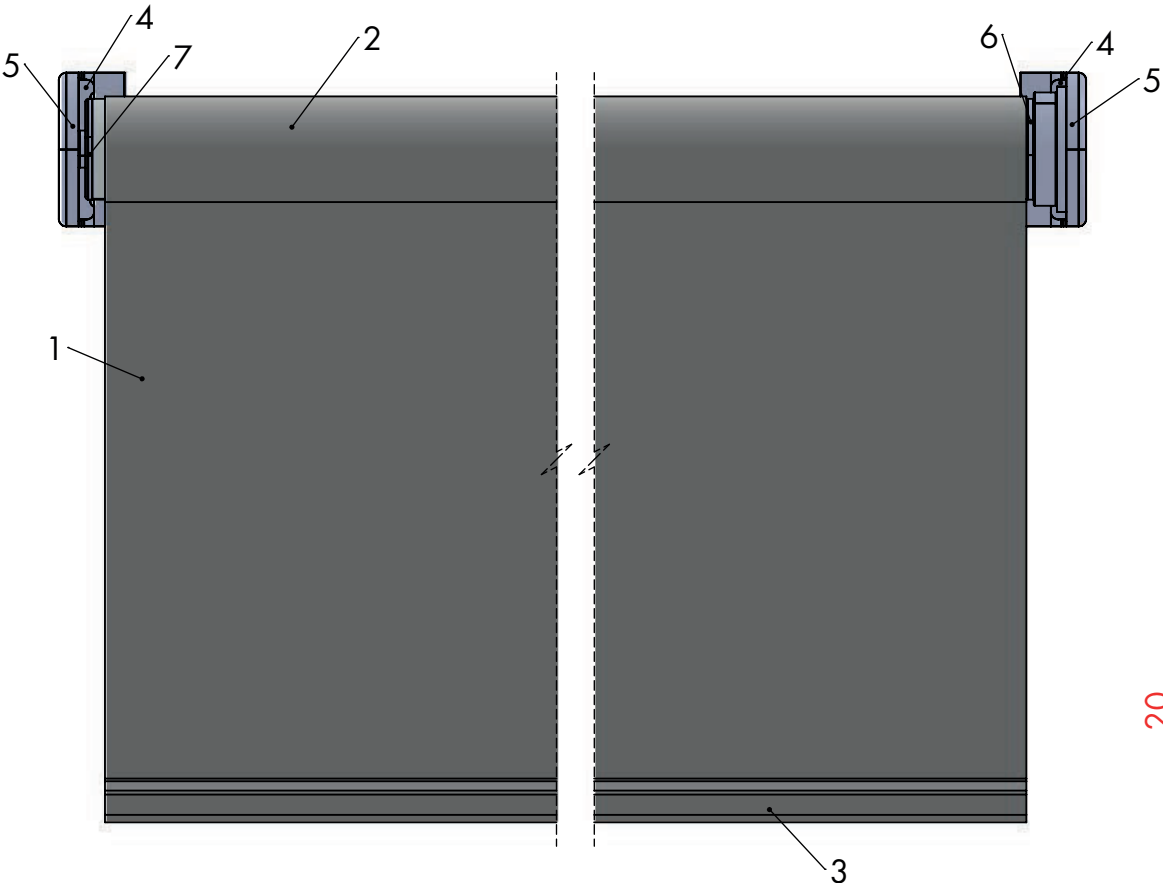
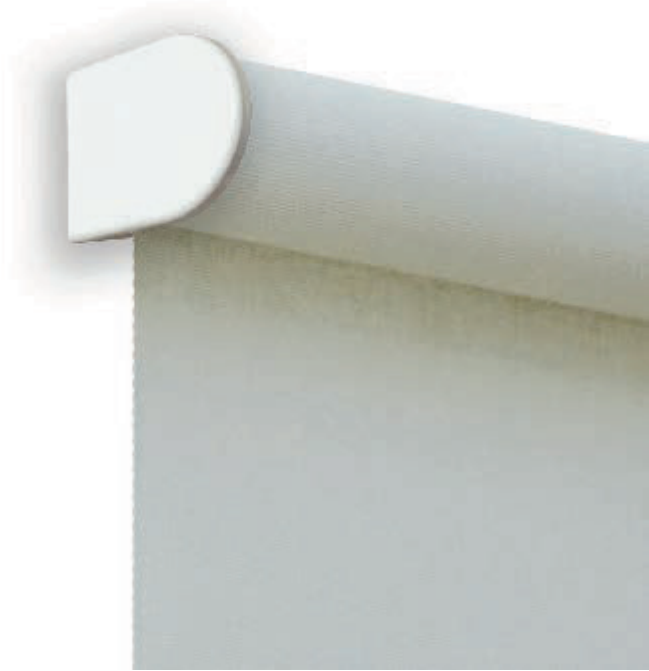


FNB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain



REN40
ACCUMOTOR SOMFY RTS



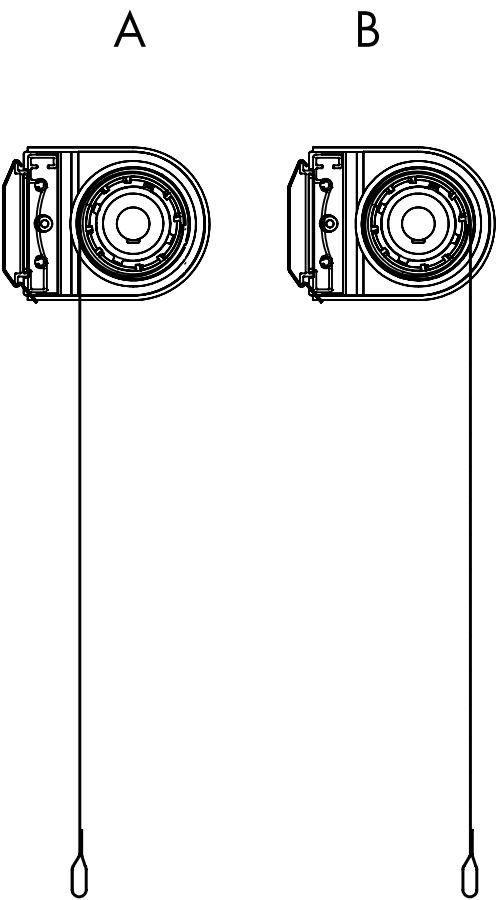
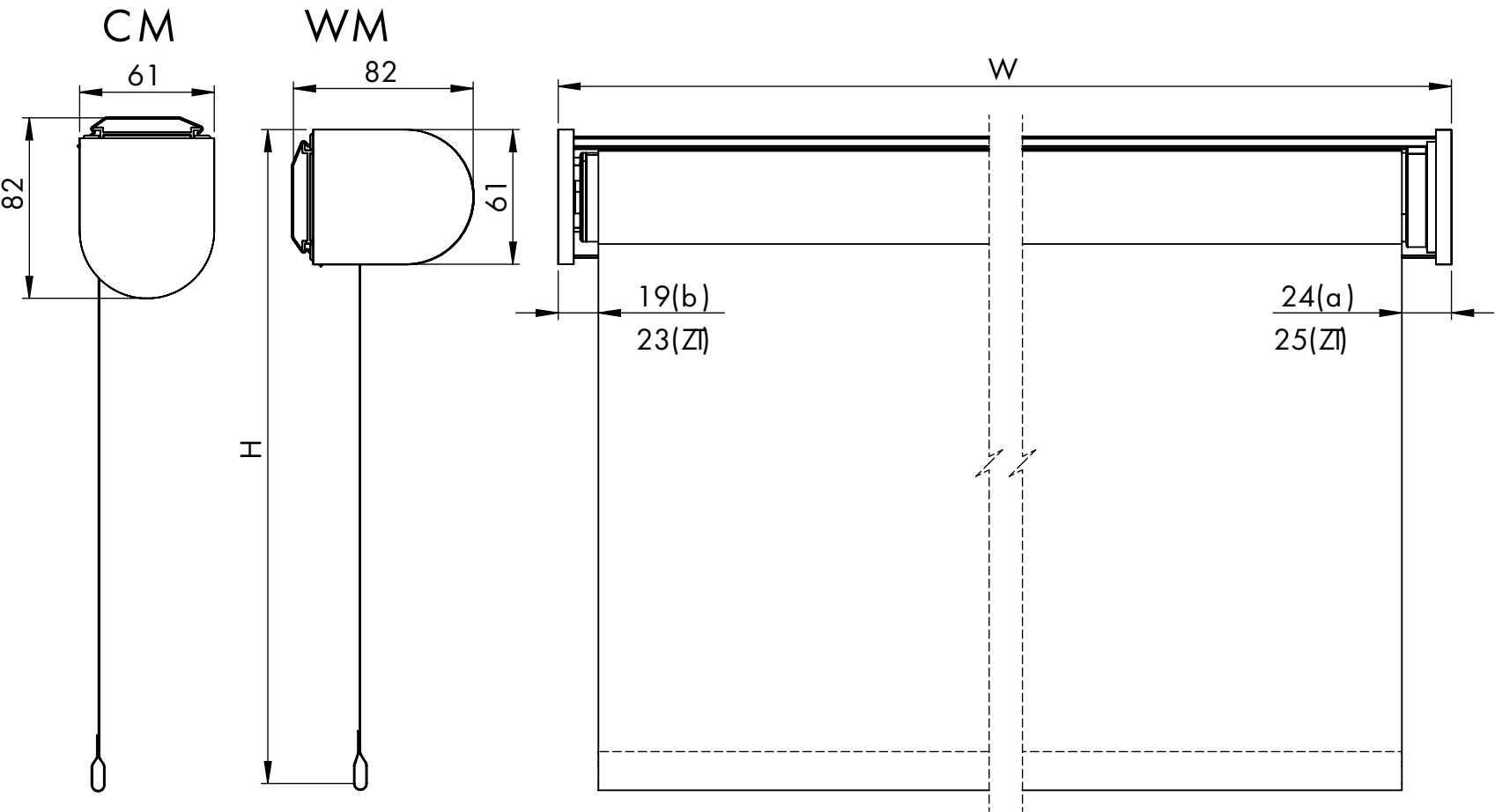
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..

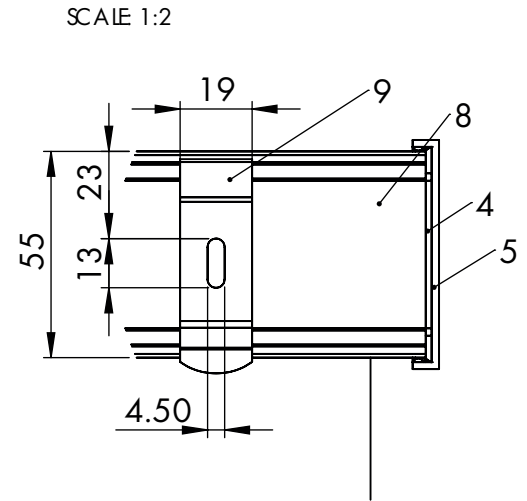
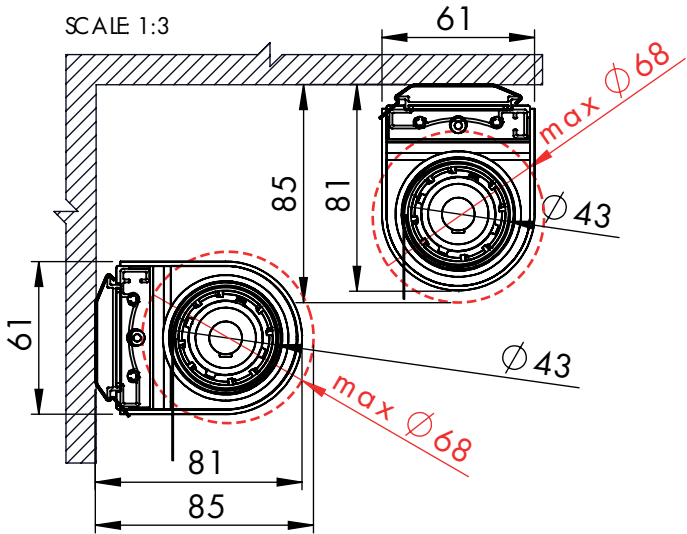
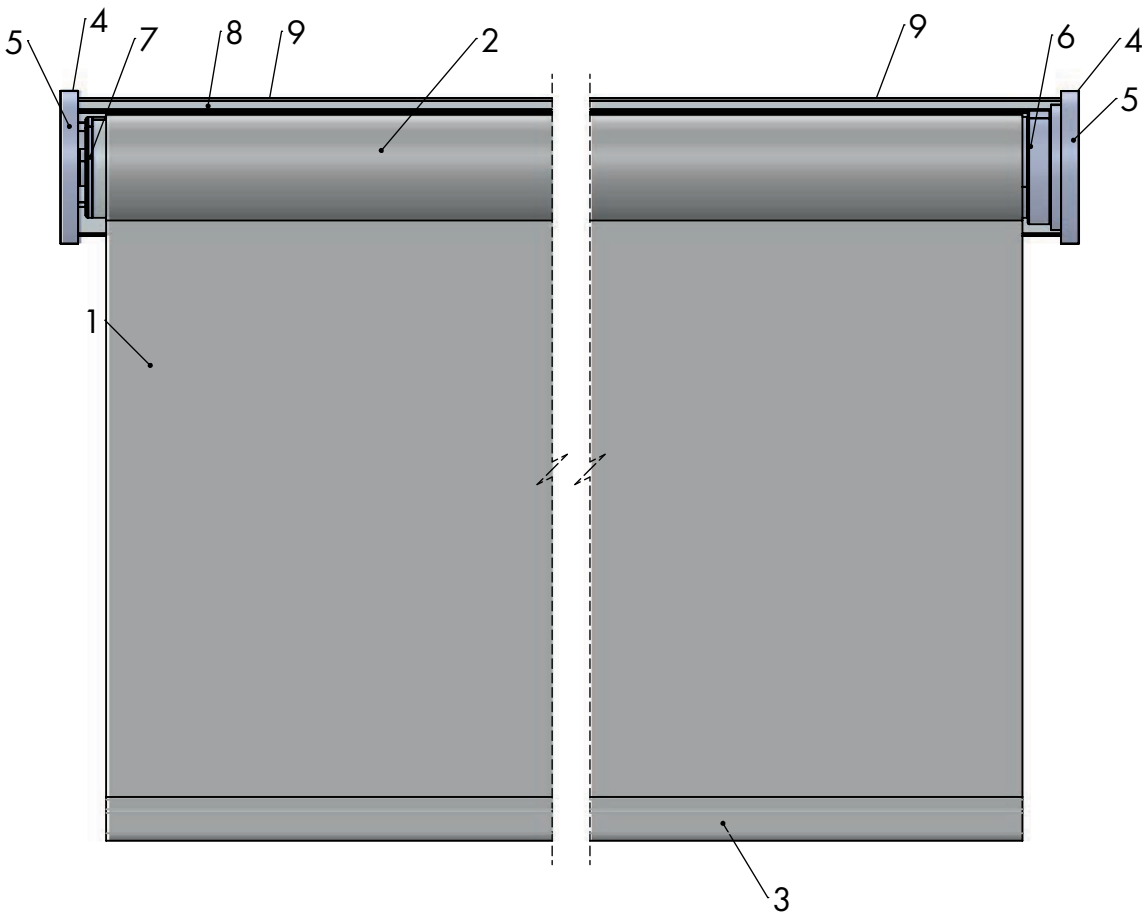
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT.	motor+adapter
7	EC..	end cup



FN.B



REN40
ACCU MOTOR SOMFY RTS



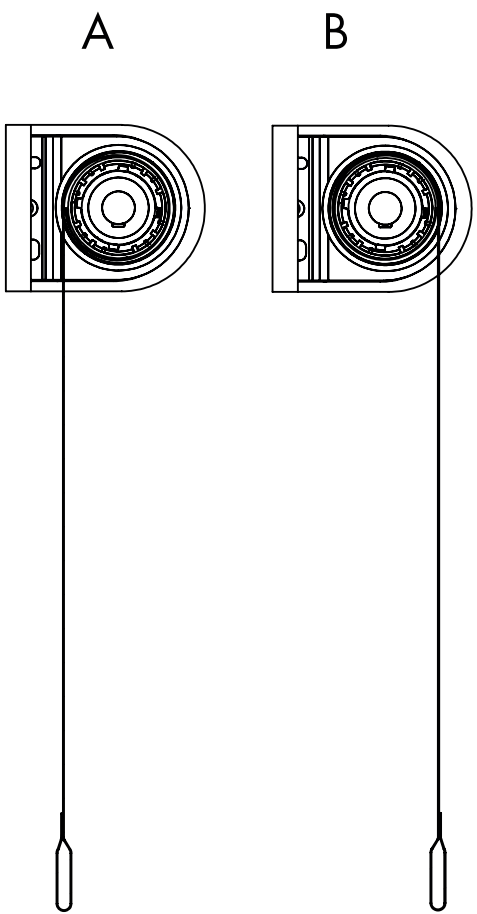
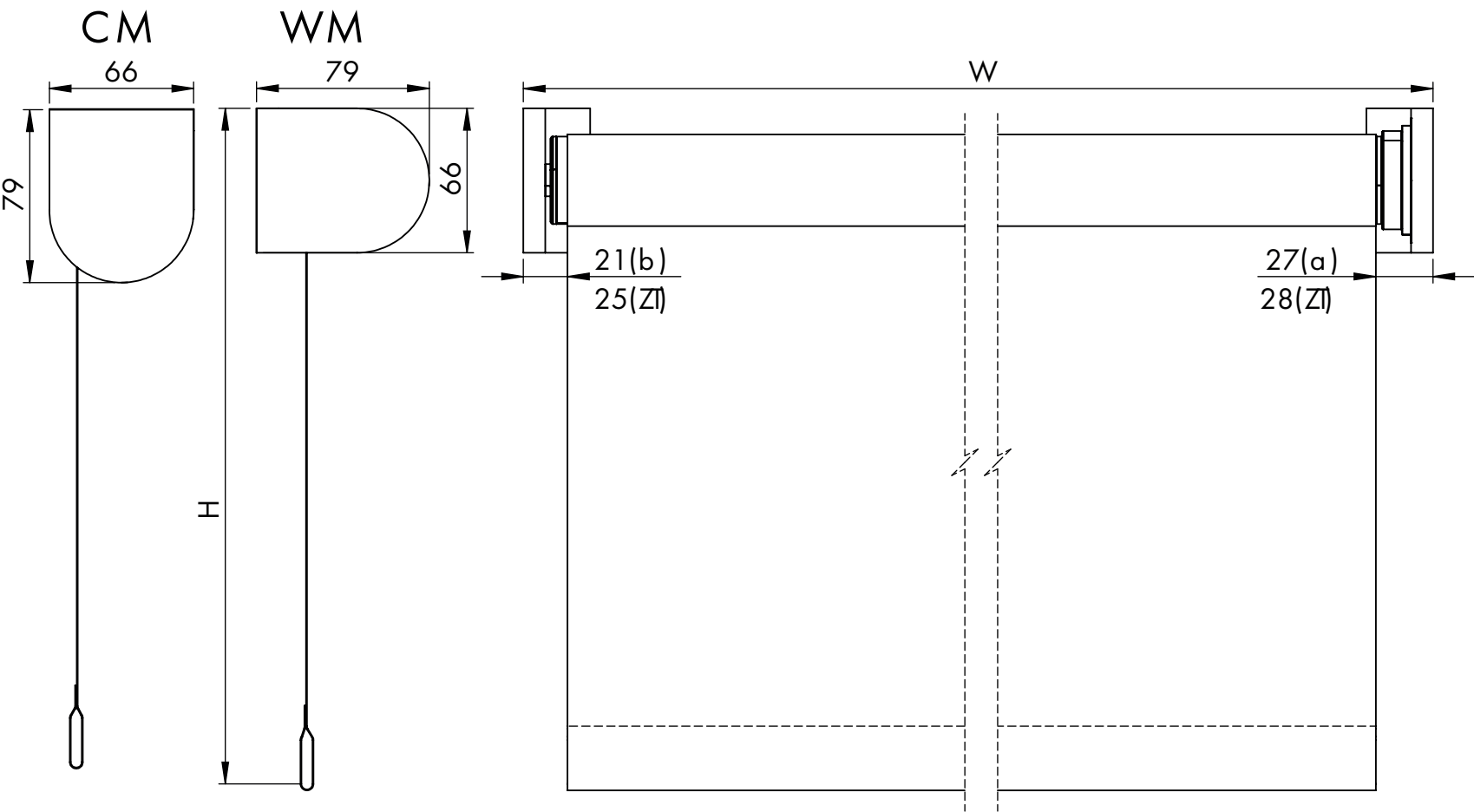
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

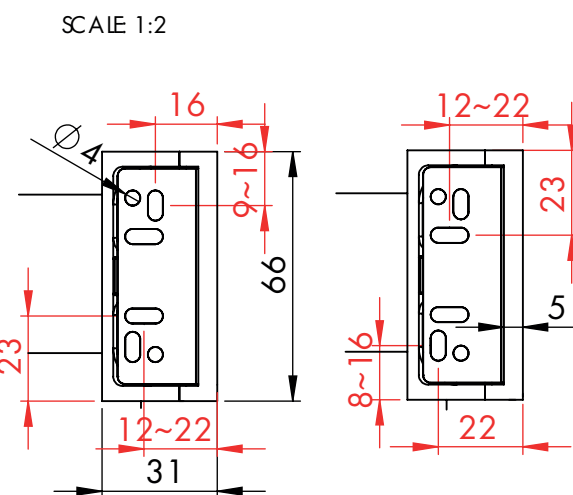
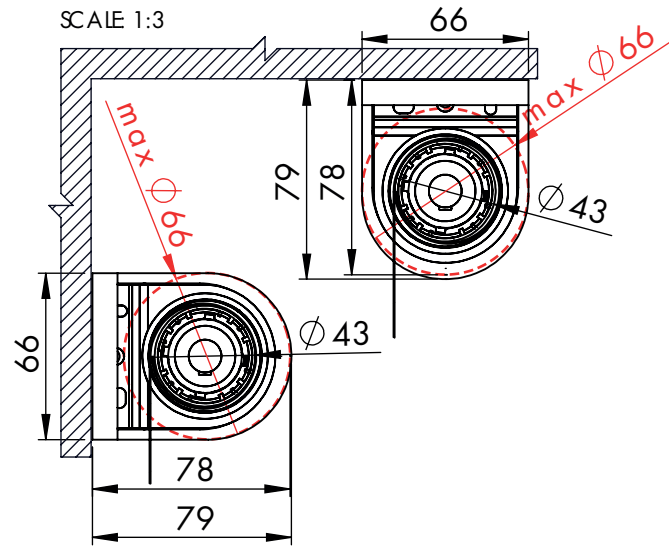
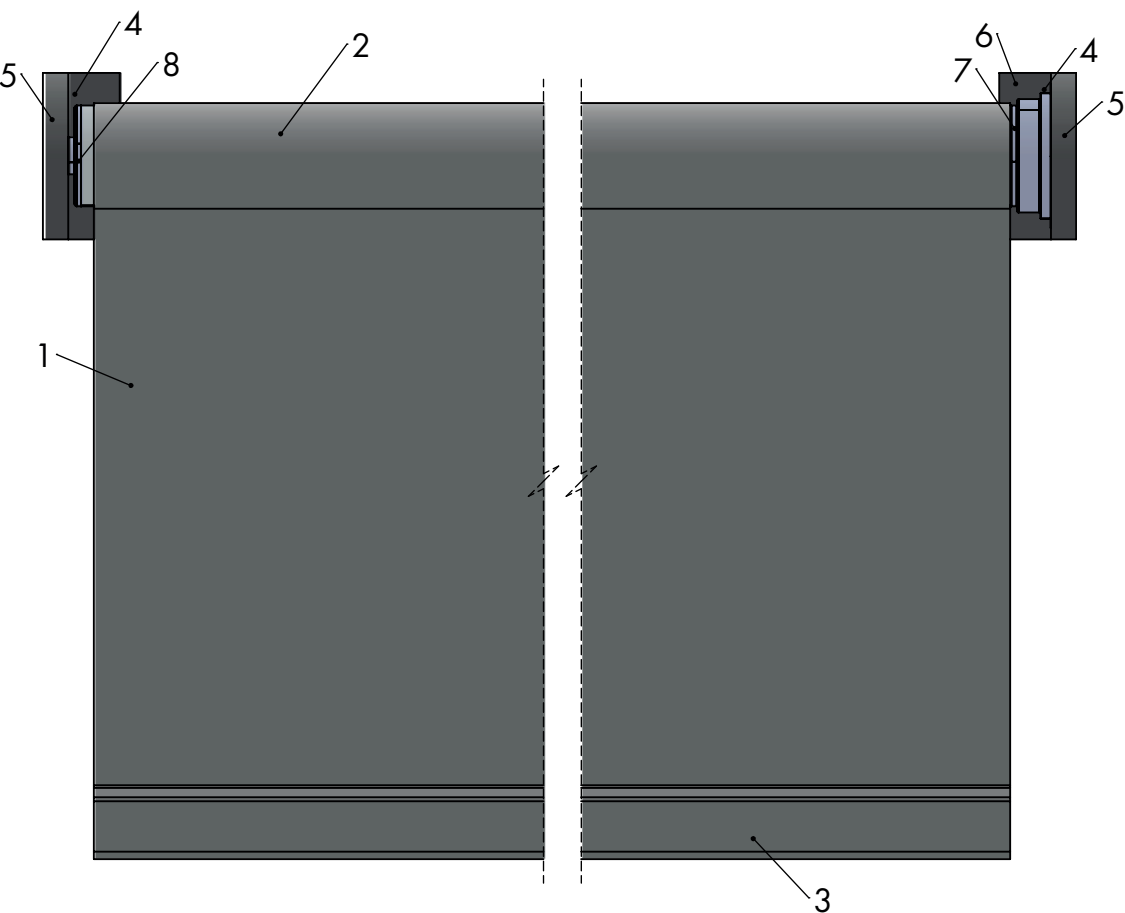


FINB



REN40

ACCU MOTOR SOMFY RTS

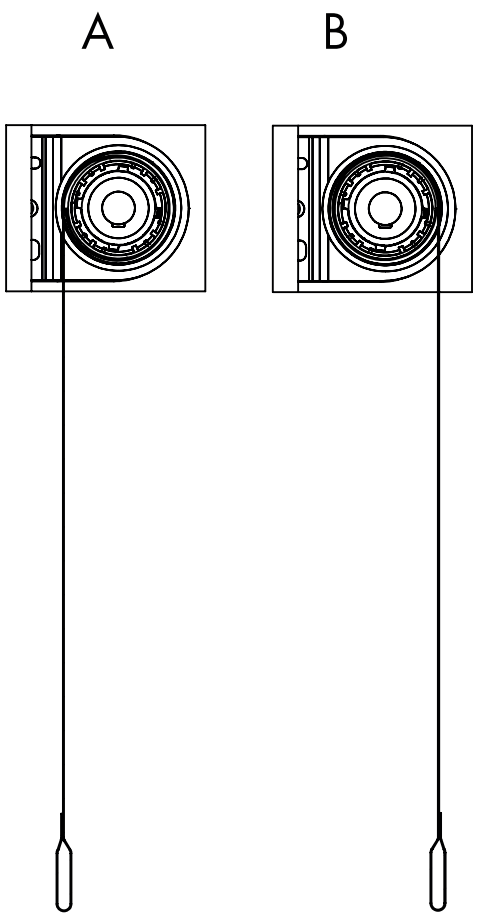
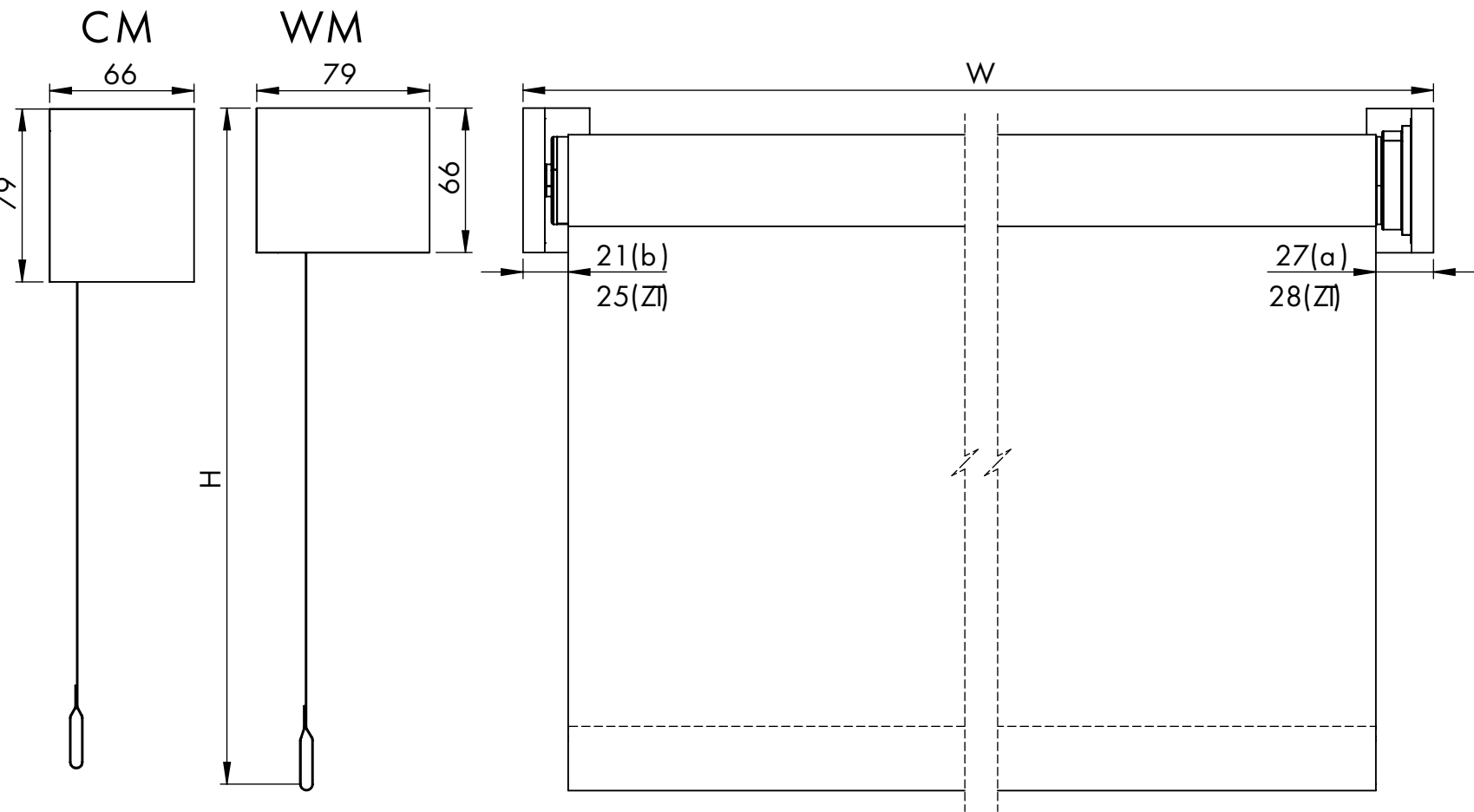


PARAMETERS	
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

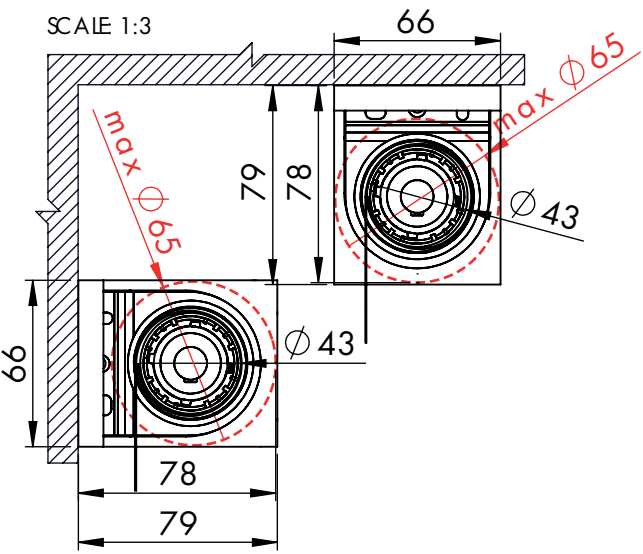
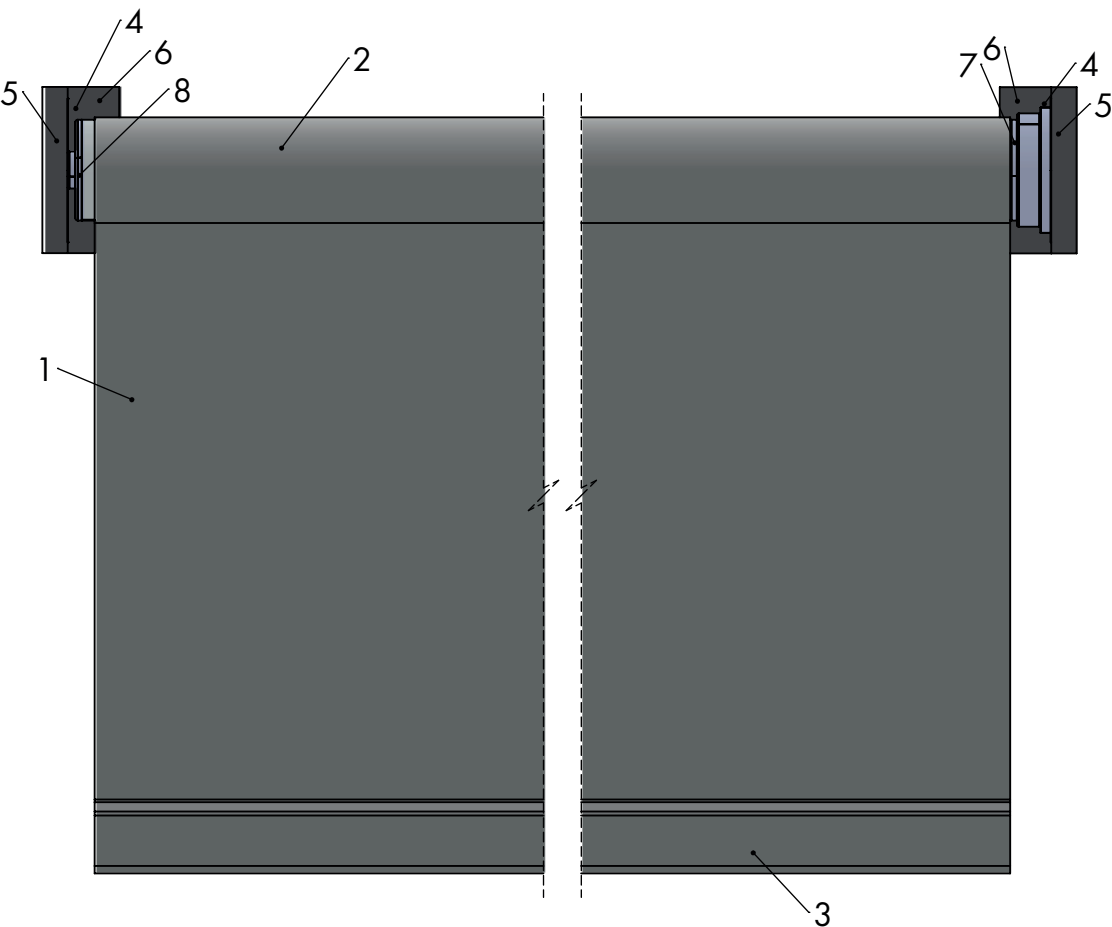
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+adapter
8	EC..	end cup



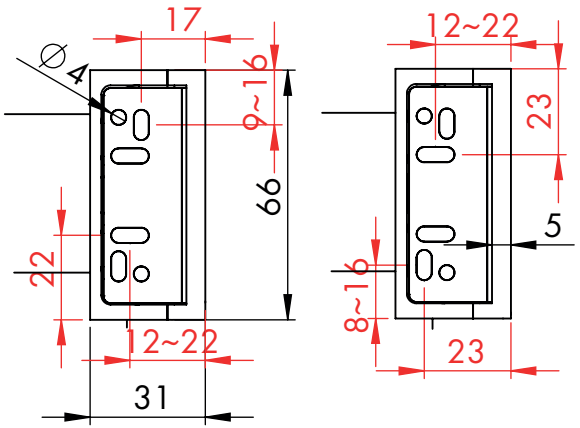
FINB



REN40
ACCU MOTOR SOMFY RTS



SCALE 1:2



PARAMETERS

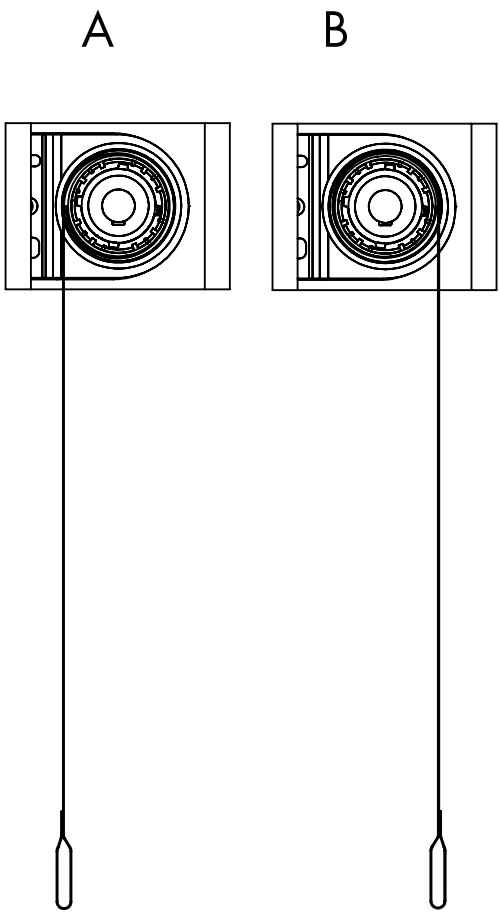
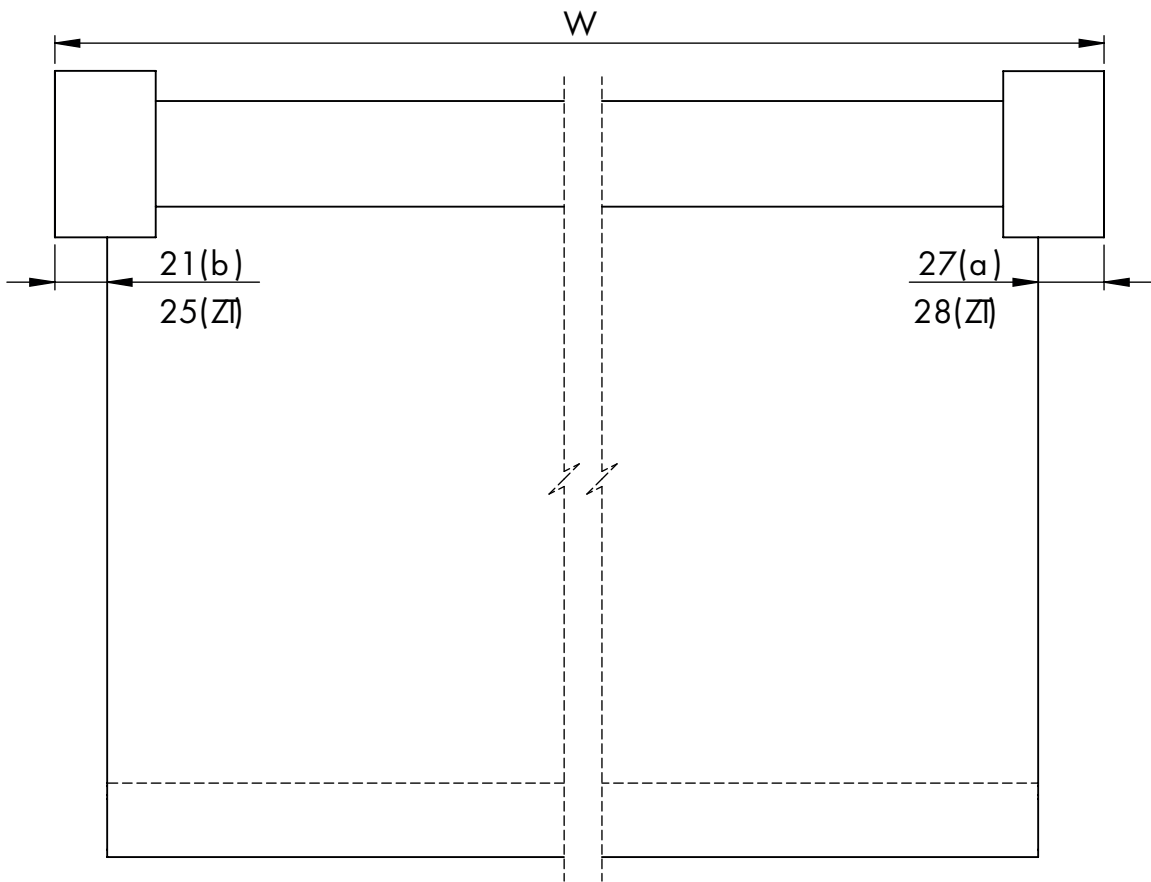
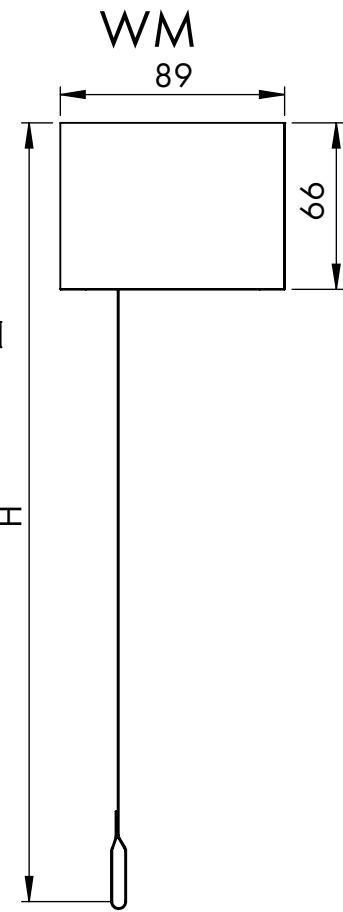
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+adapter
8	EC..	end cup

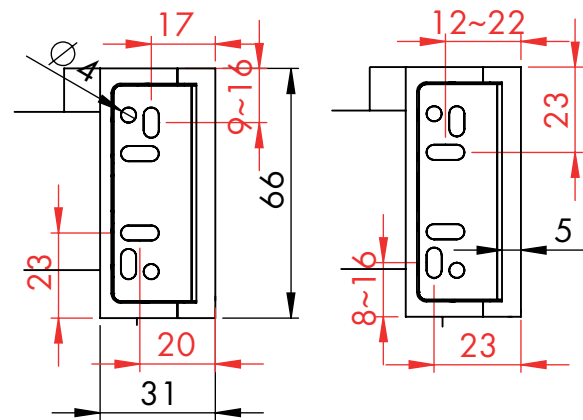
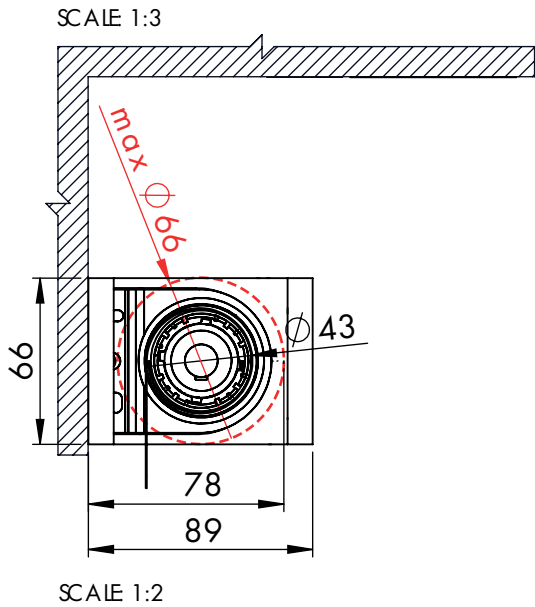
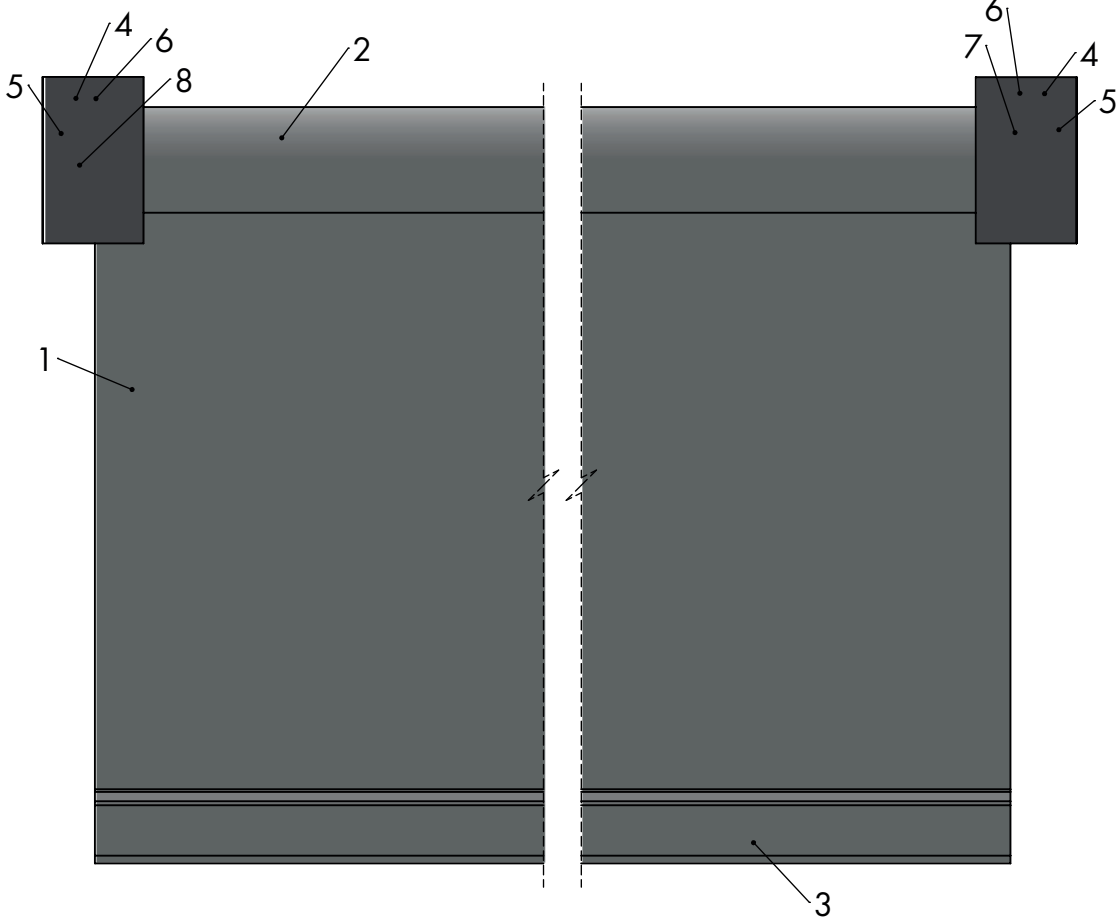


FINB

SCALE 1:5



REN40
ACCUMOTOR SOMFY RTS



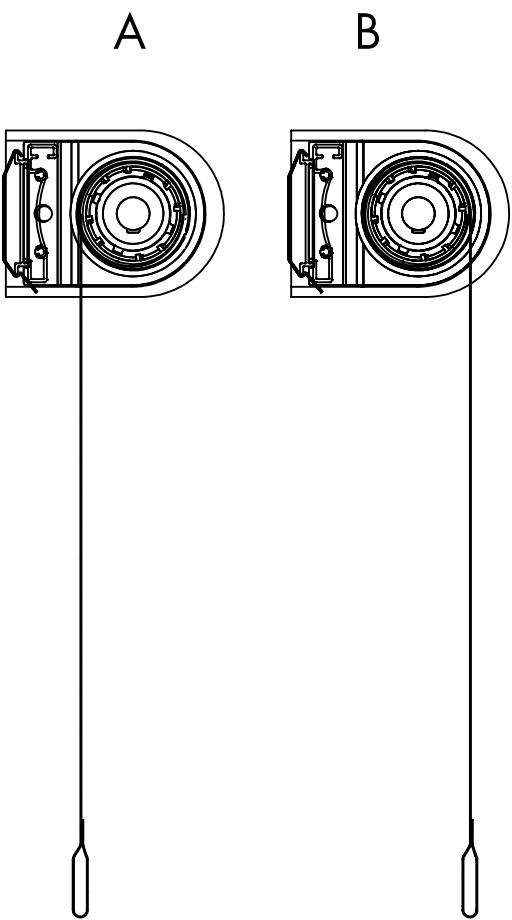
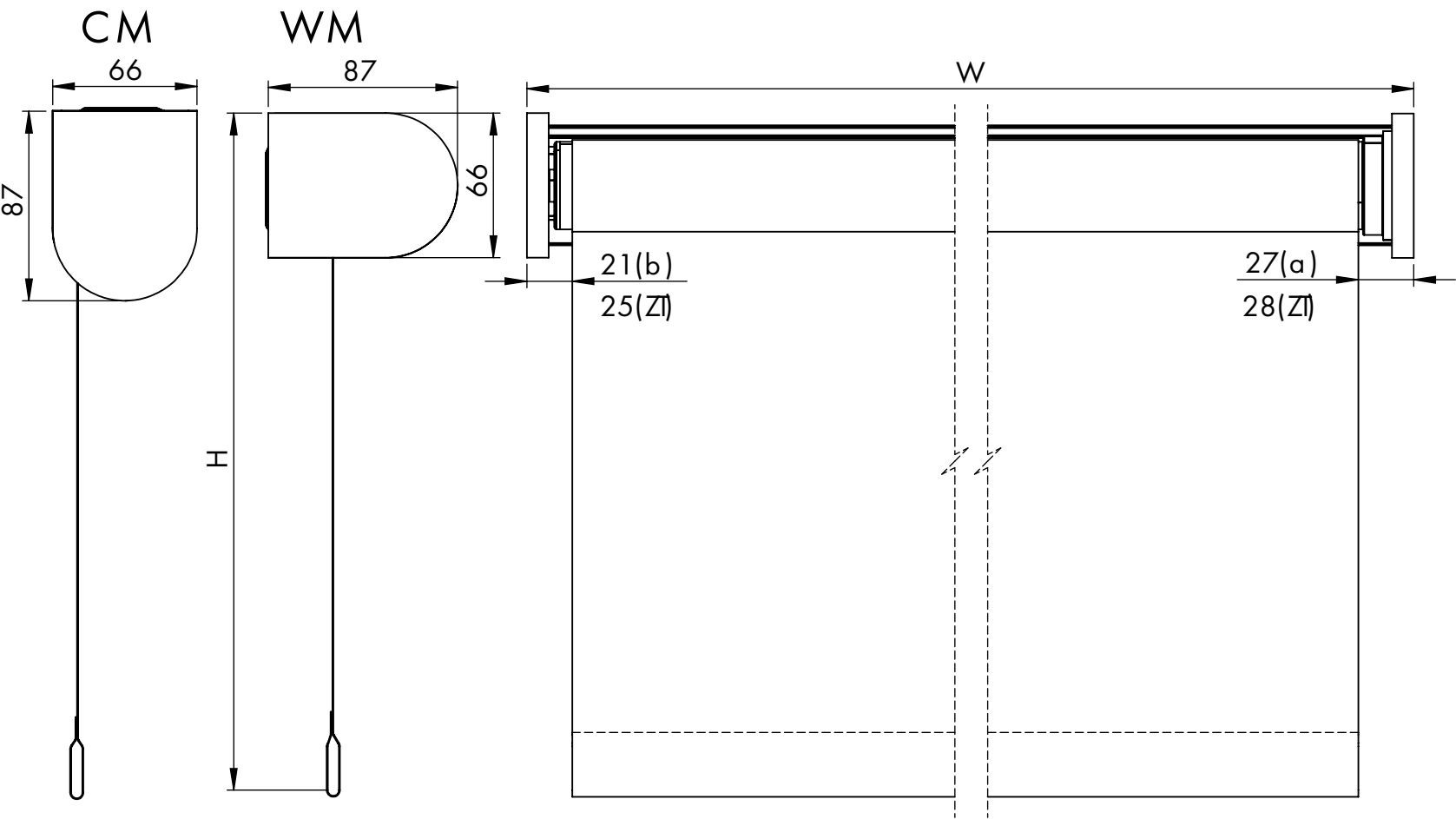
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+adapter
8	EC..	end cup

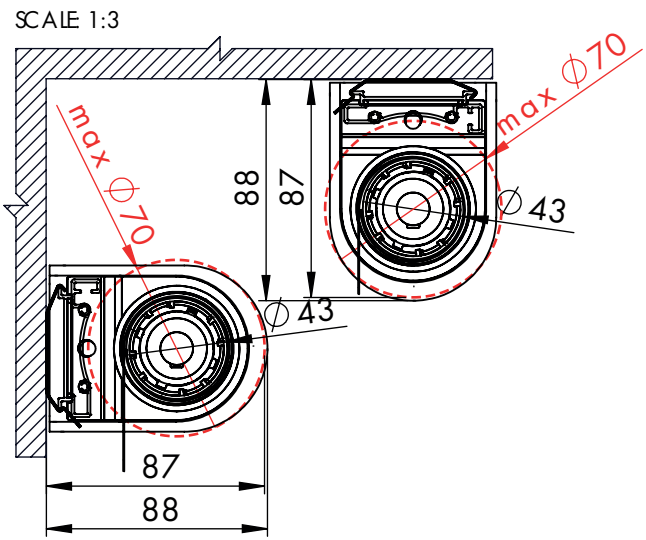
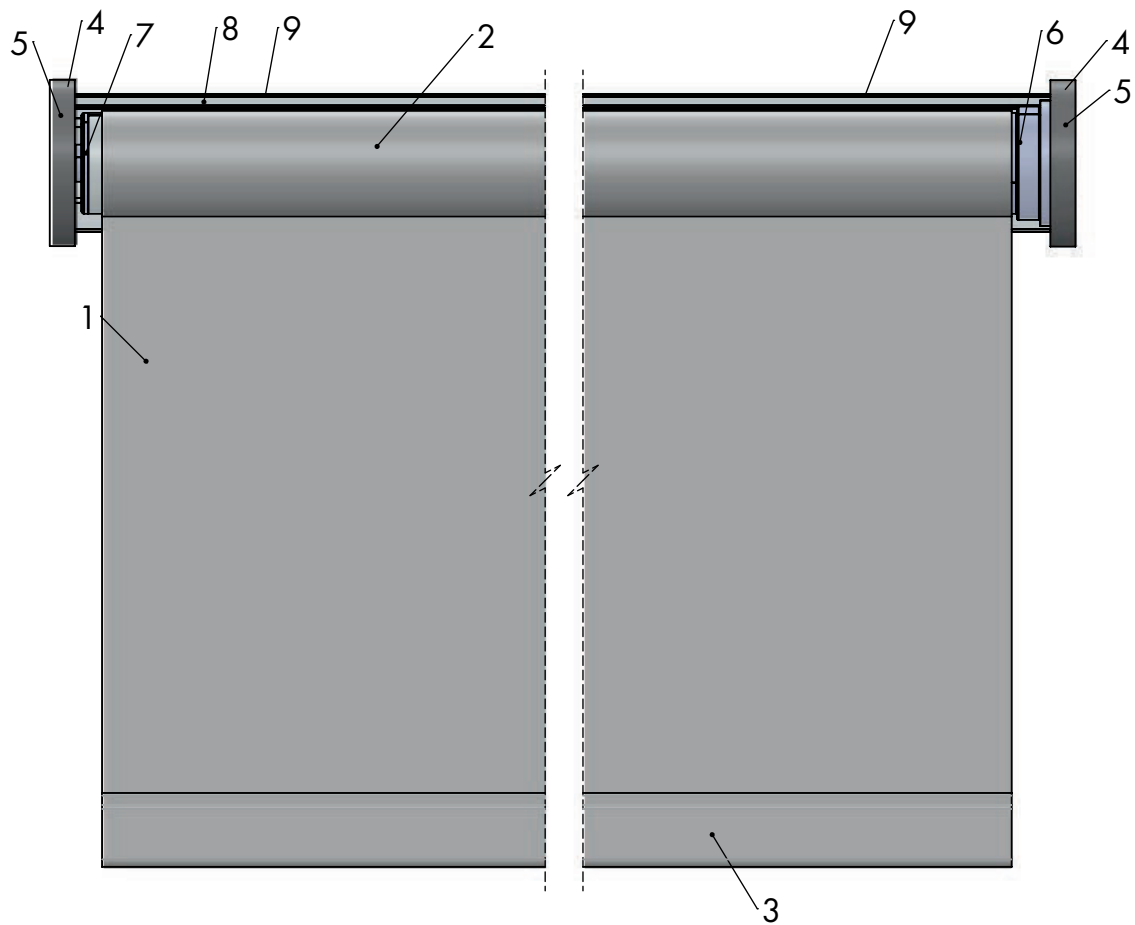


FINB

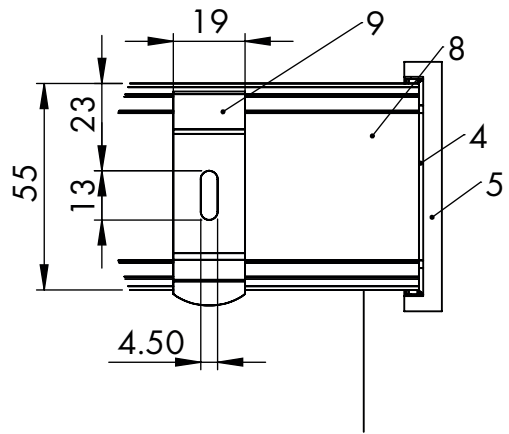


REN40

ACCU MOTOR SOMFY RTS



SCALE 1:2



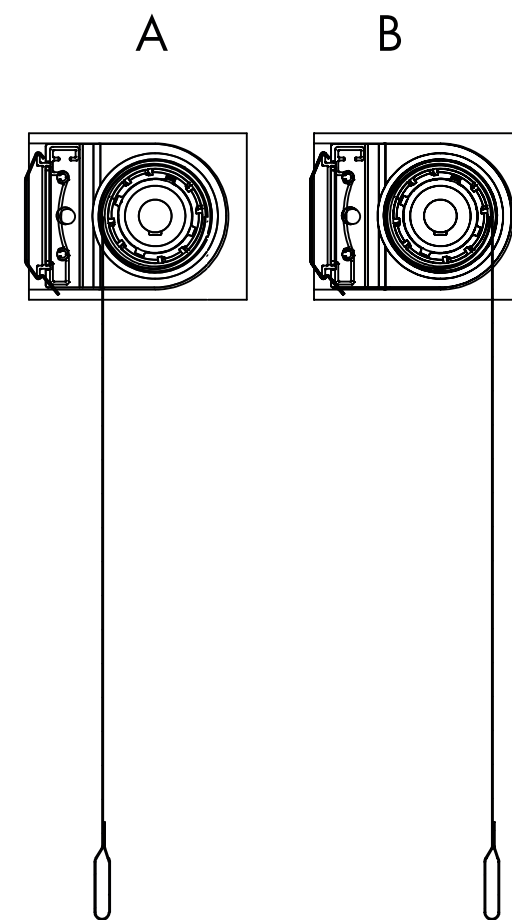
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

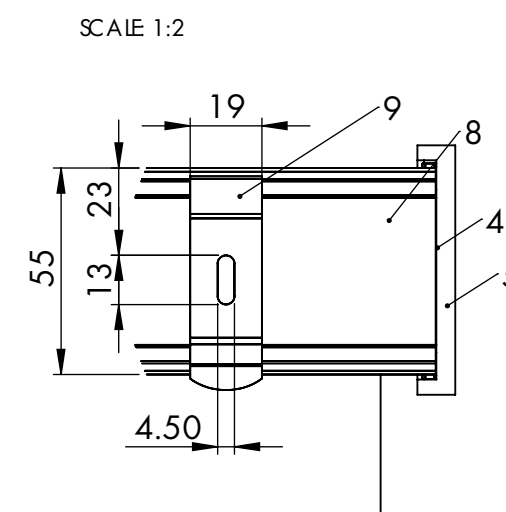
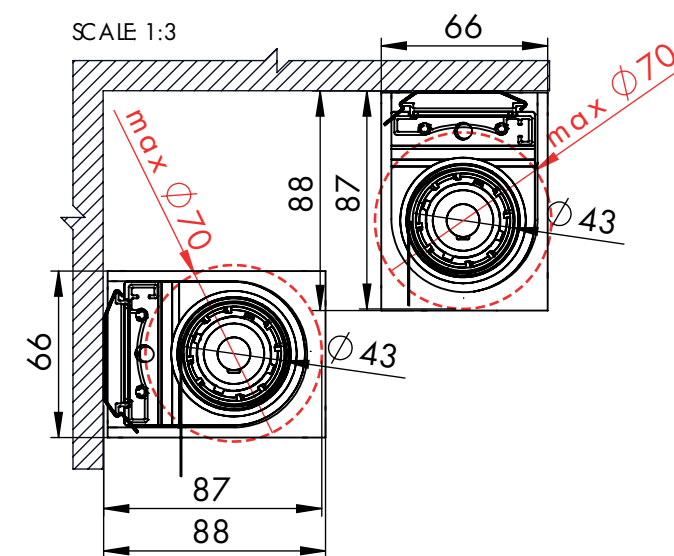
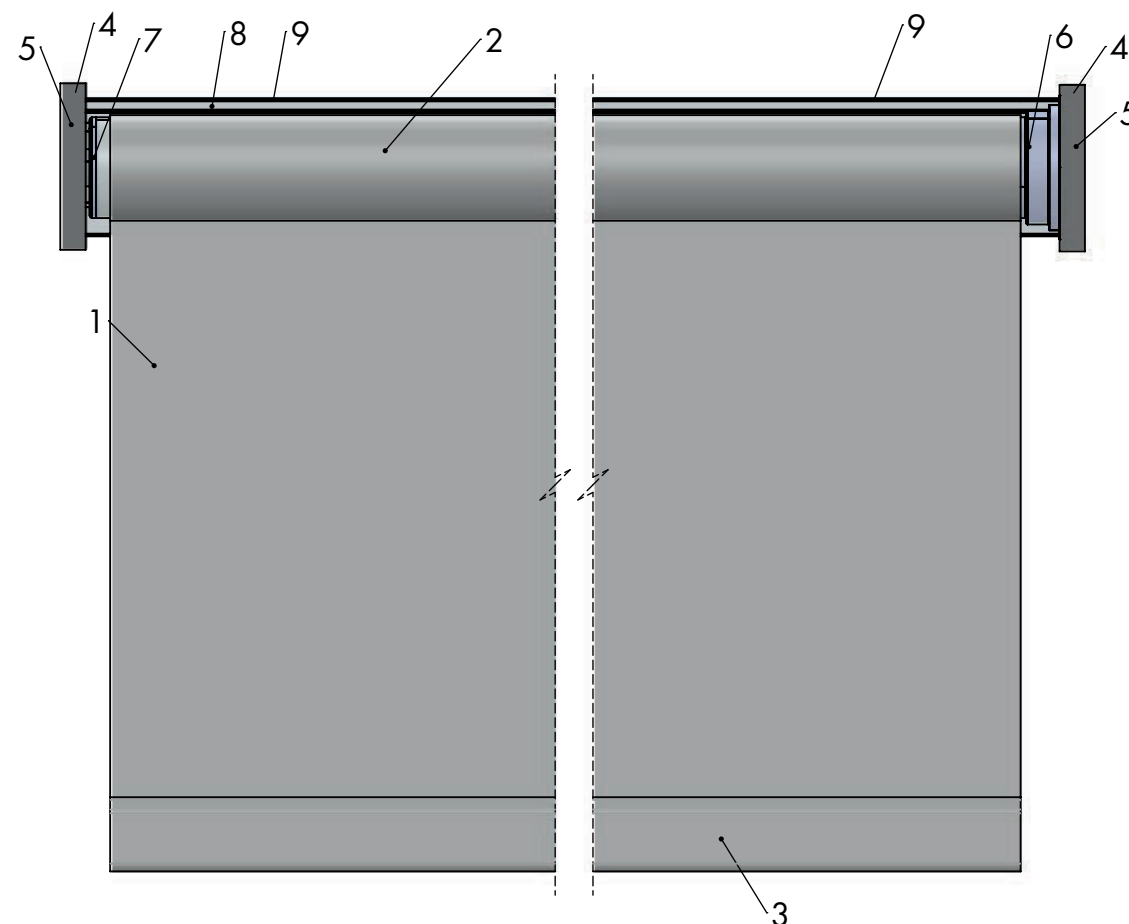
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



FN.B





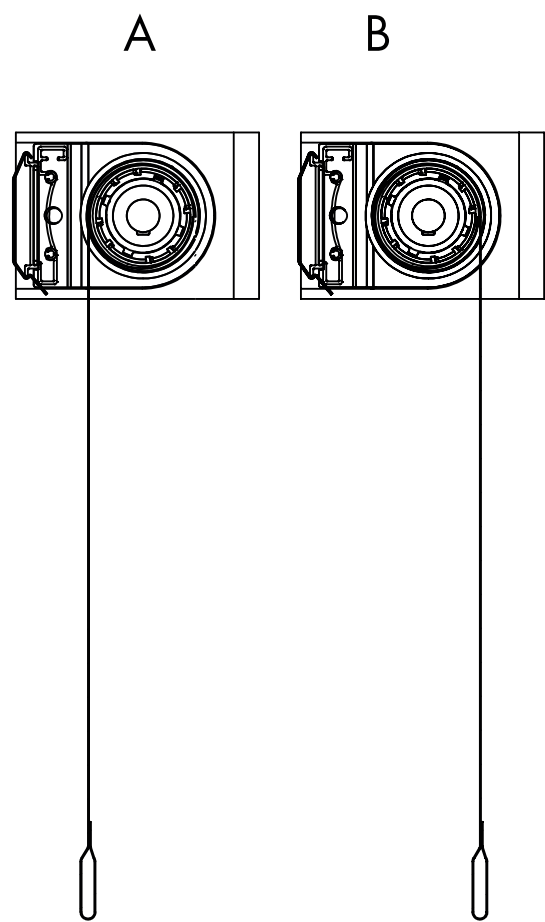
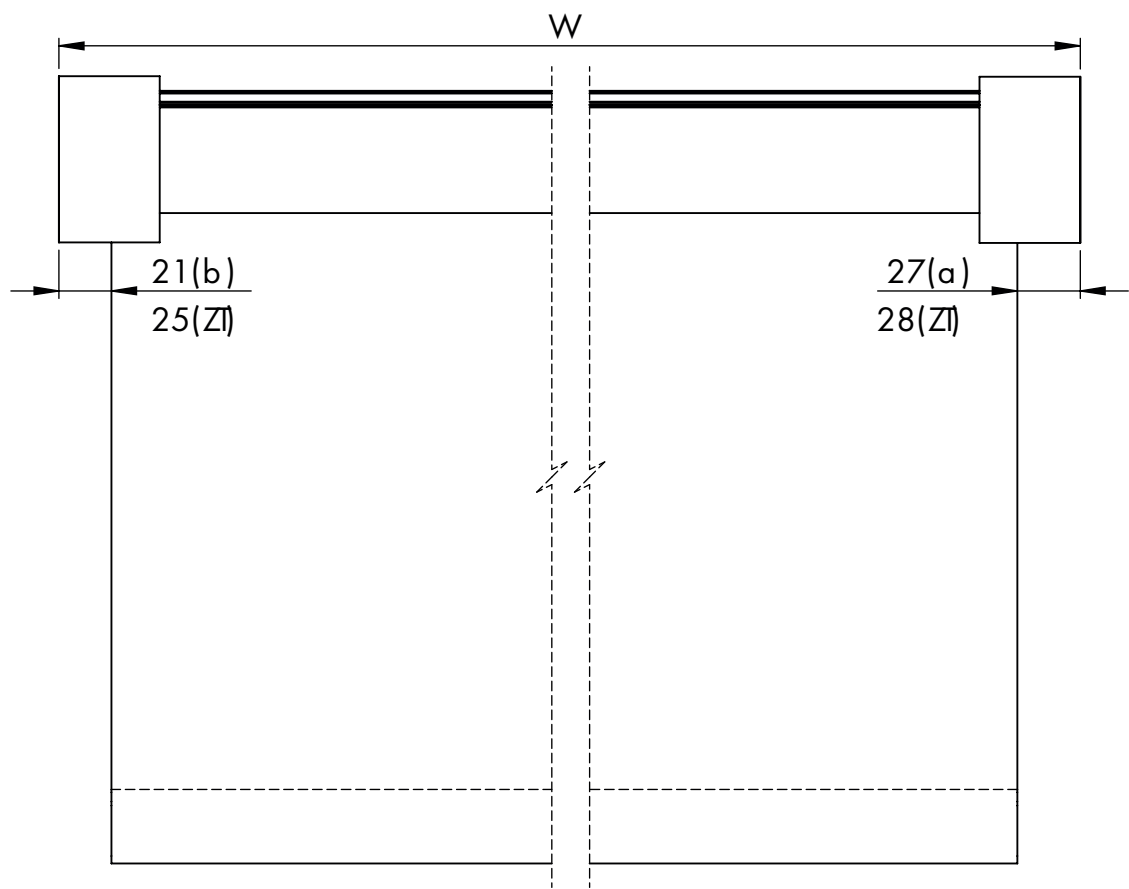
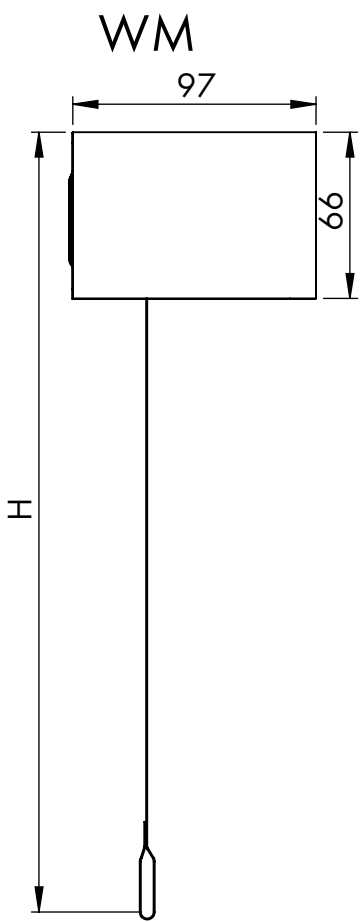
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



ANB

SCALE 1:5

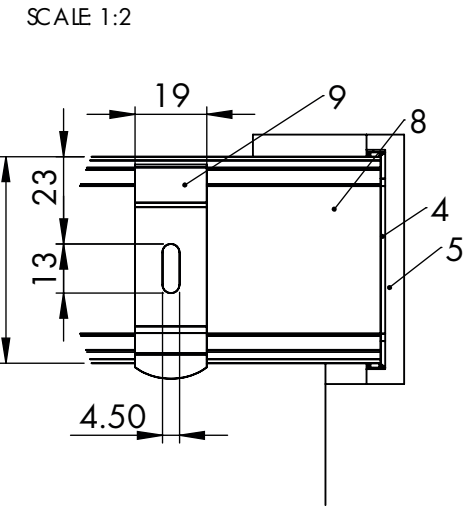
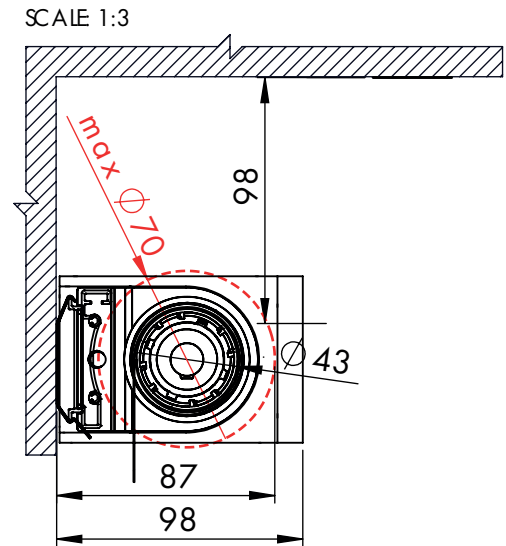
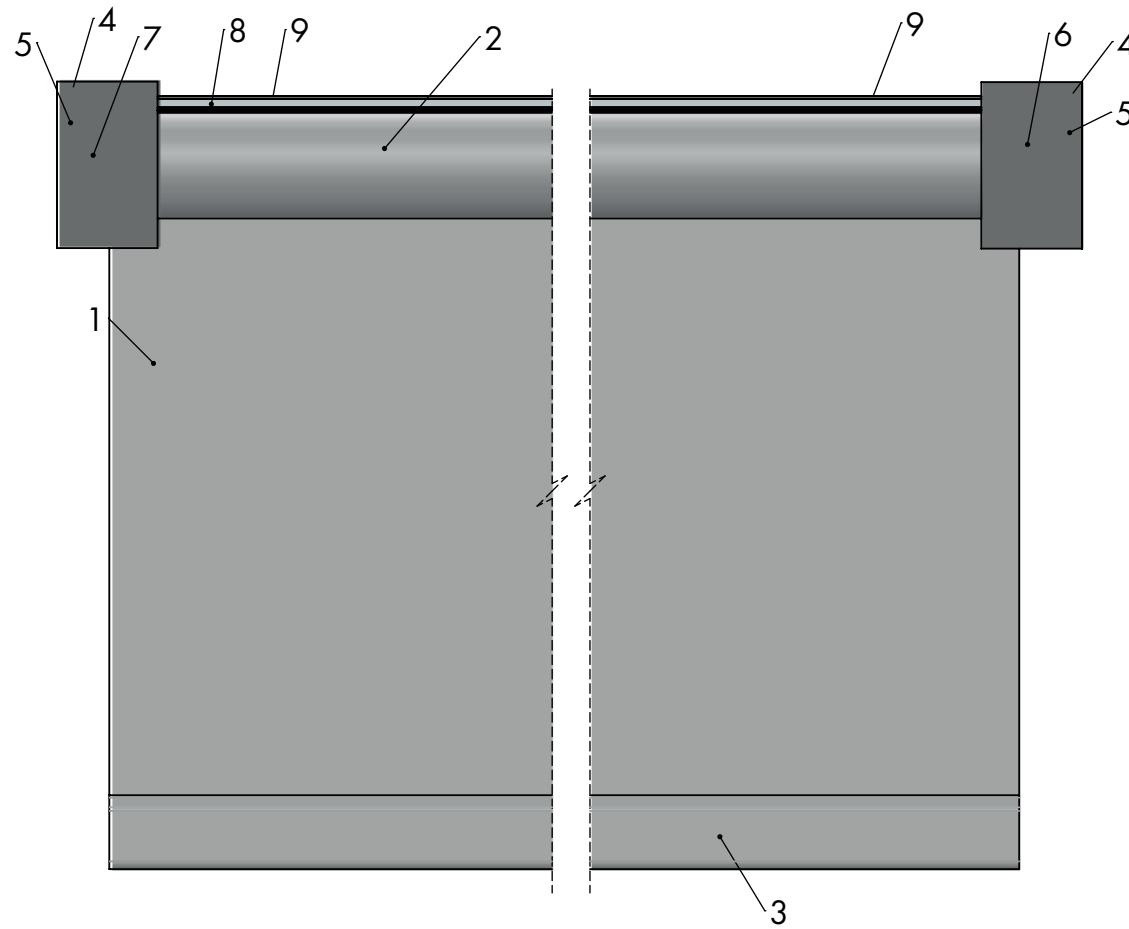


REN40

ACCU MOTOR SOMFY RTS



N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	BN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

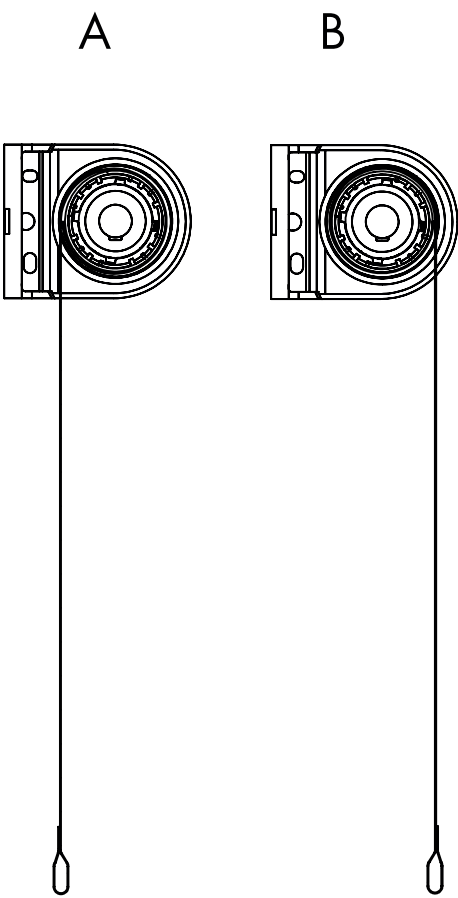
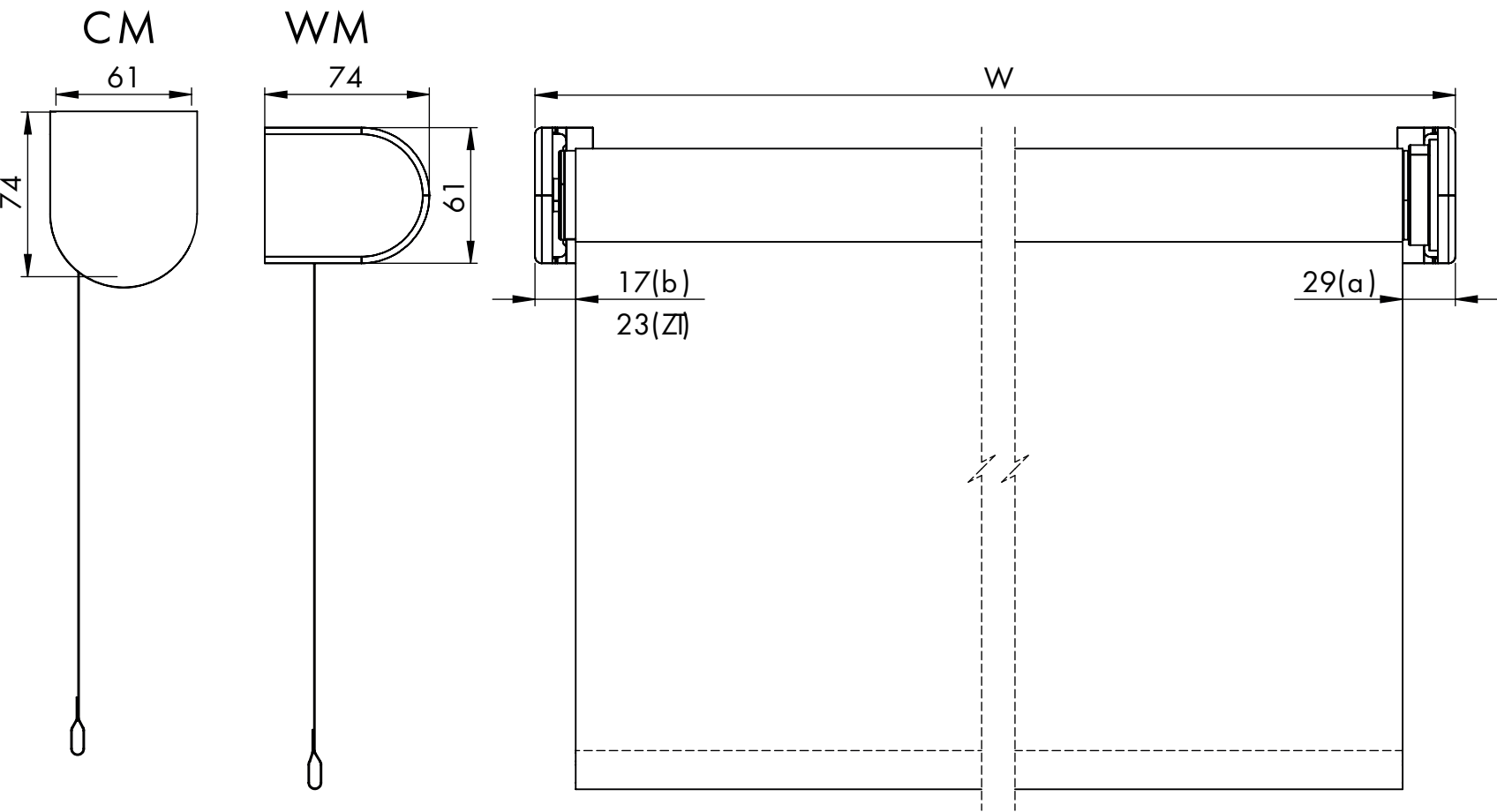


PARAMETERS

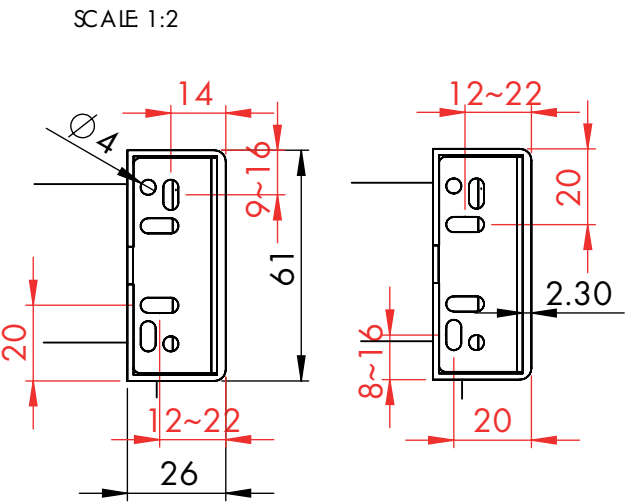
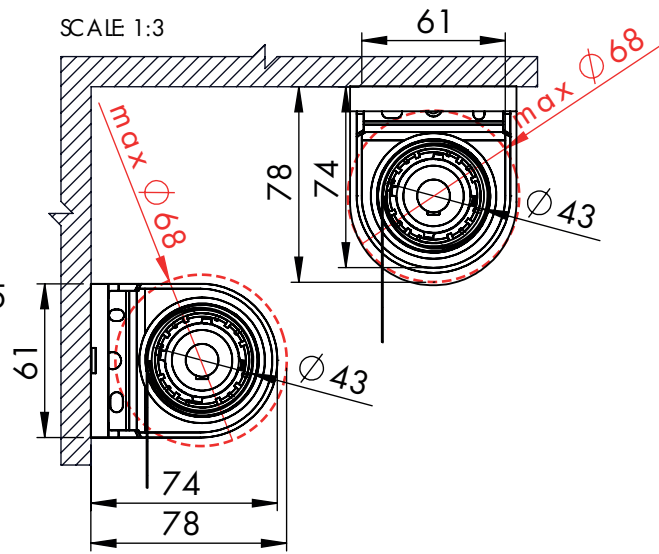
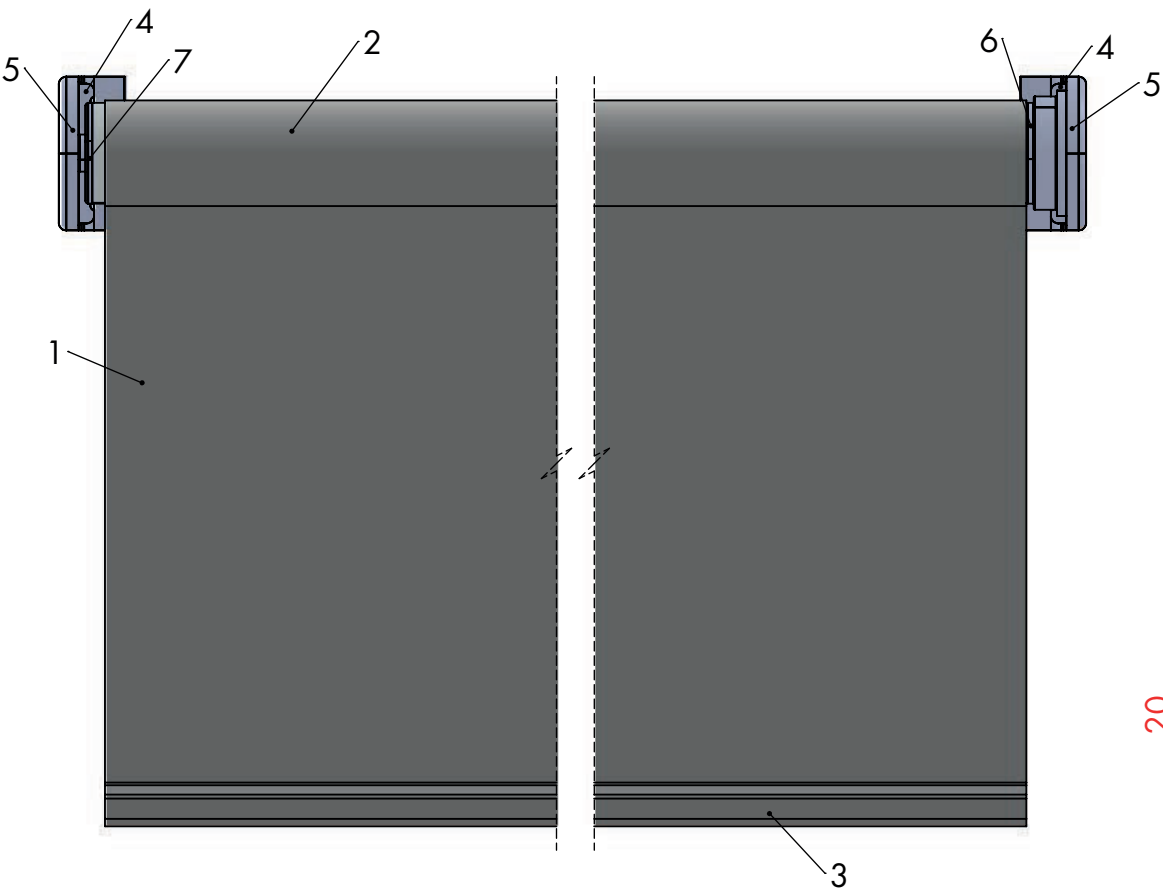
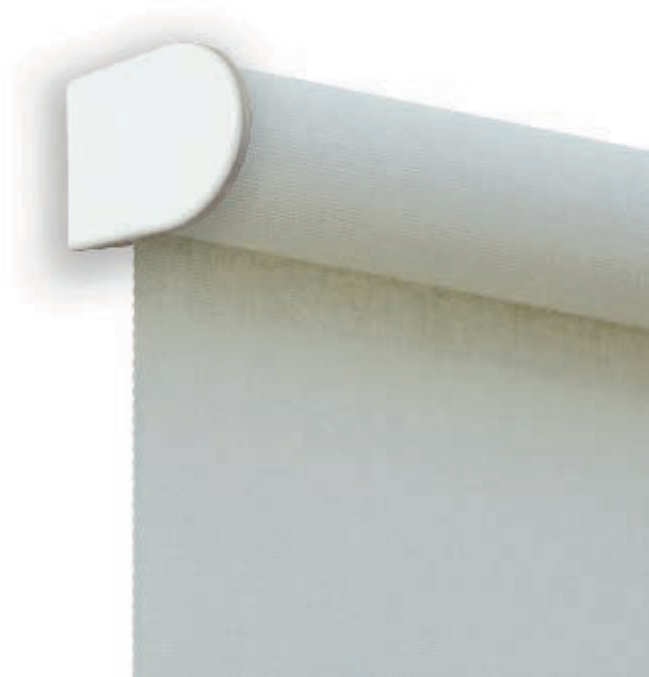
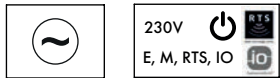
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	BN..



BNB



REN40
230V MOTOR SOMFY



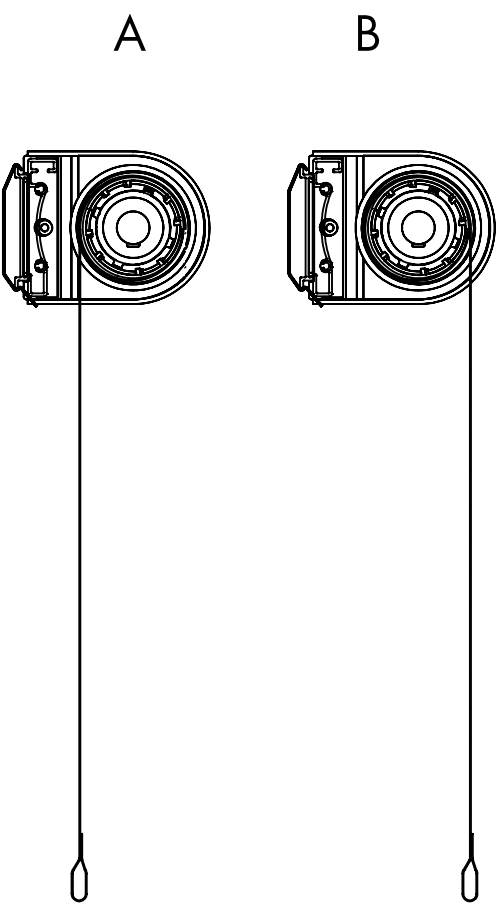
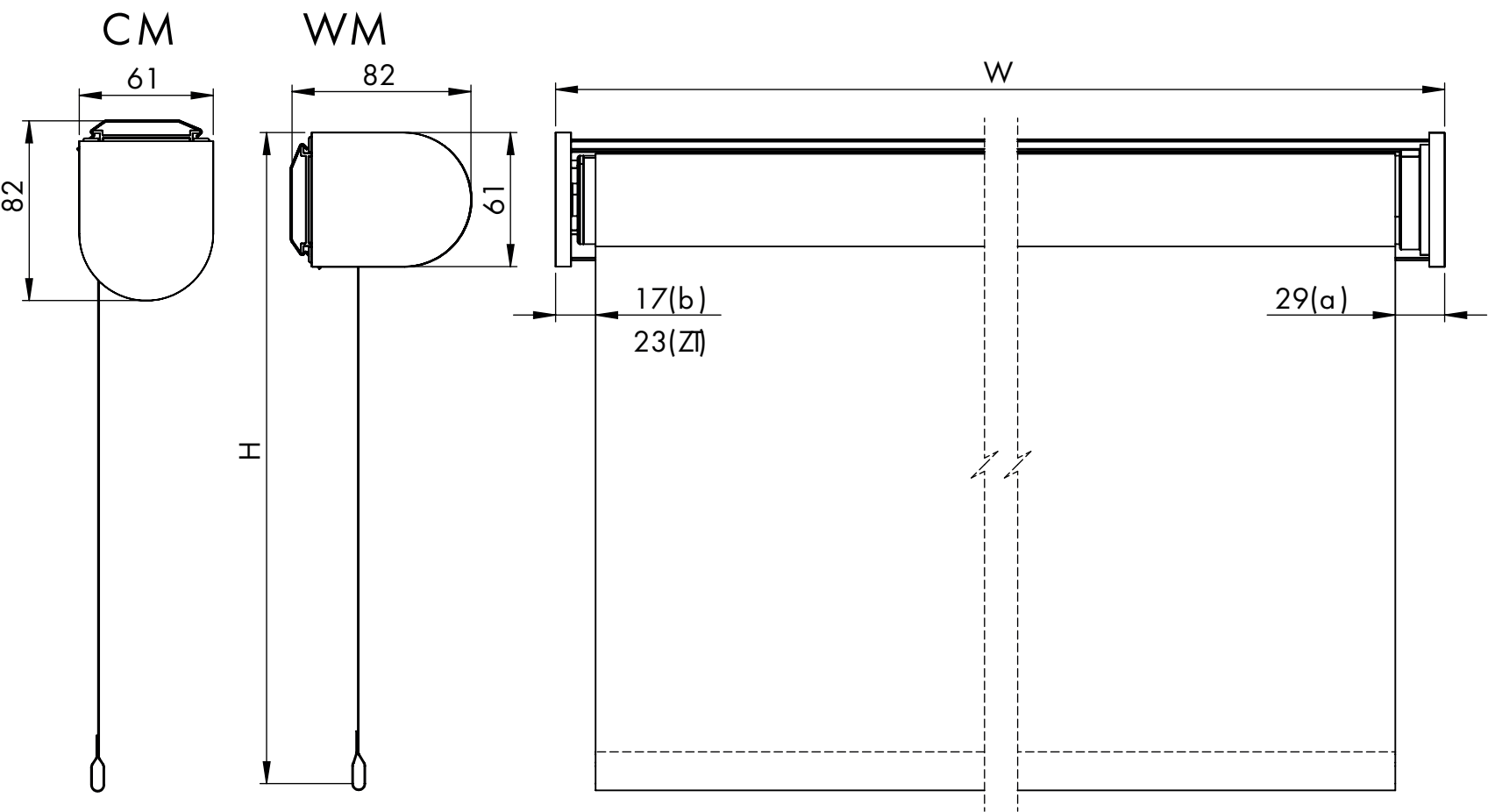
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT.	motor+ adapter
7	EC..	end cup

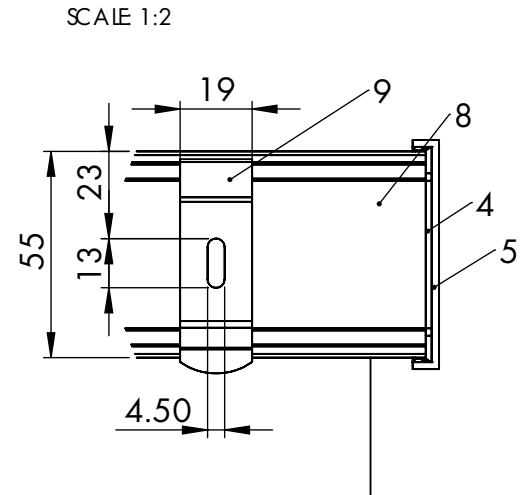
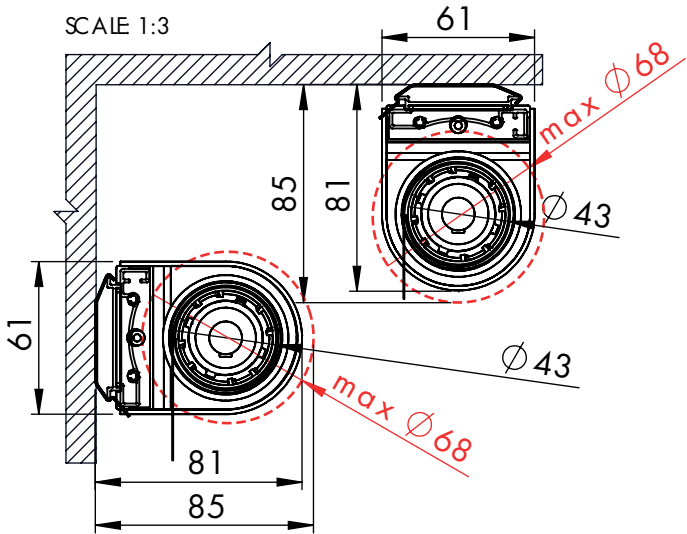
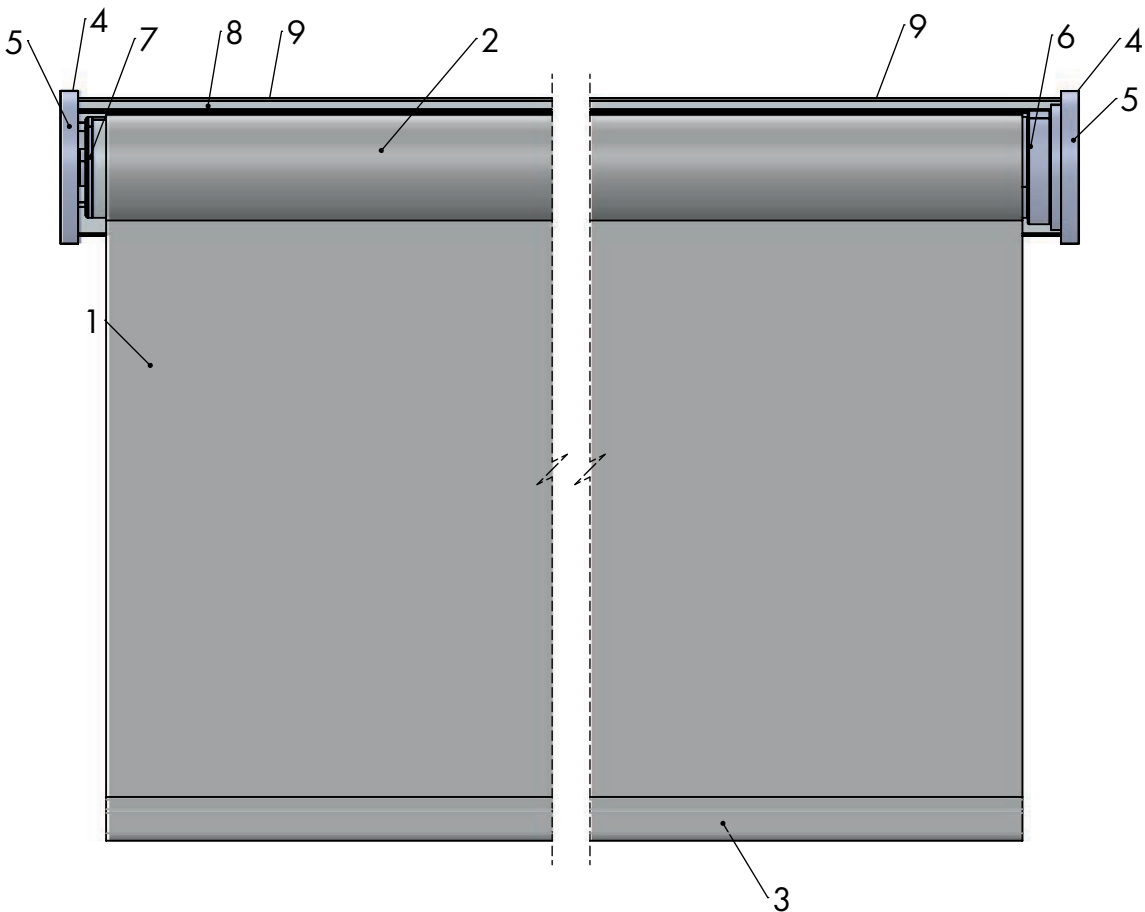


FN.B



REN40

230V MOTOR SOMFY



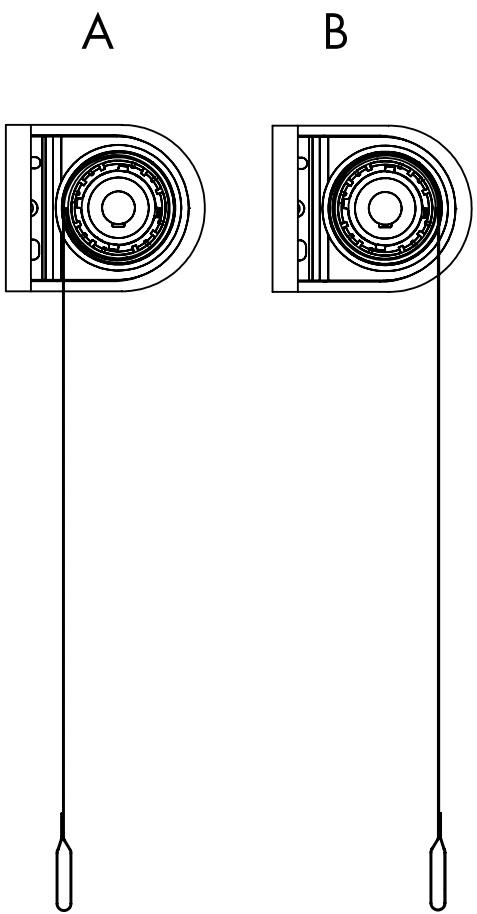
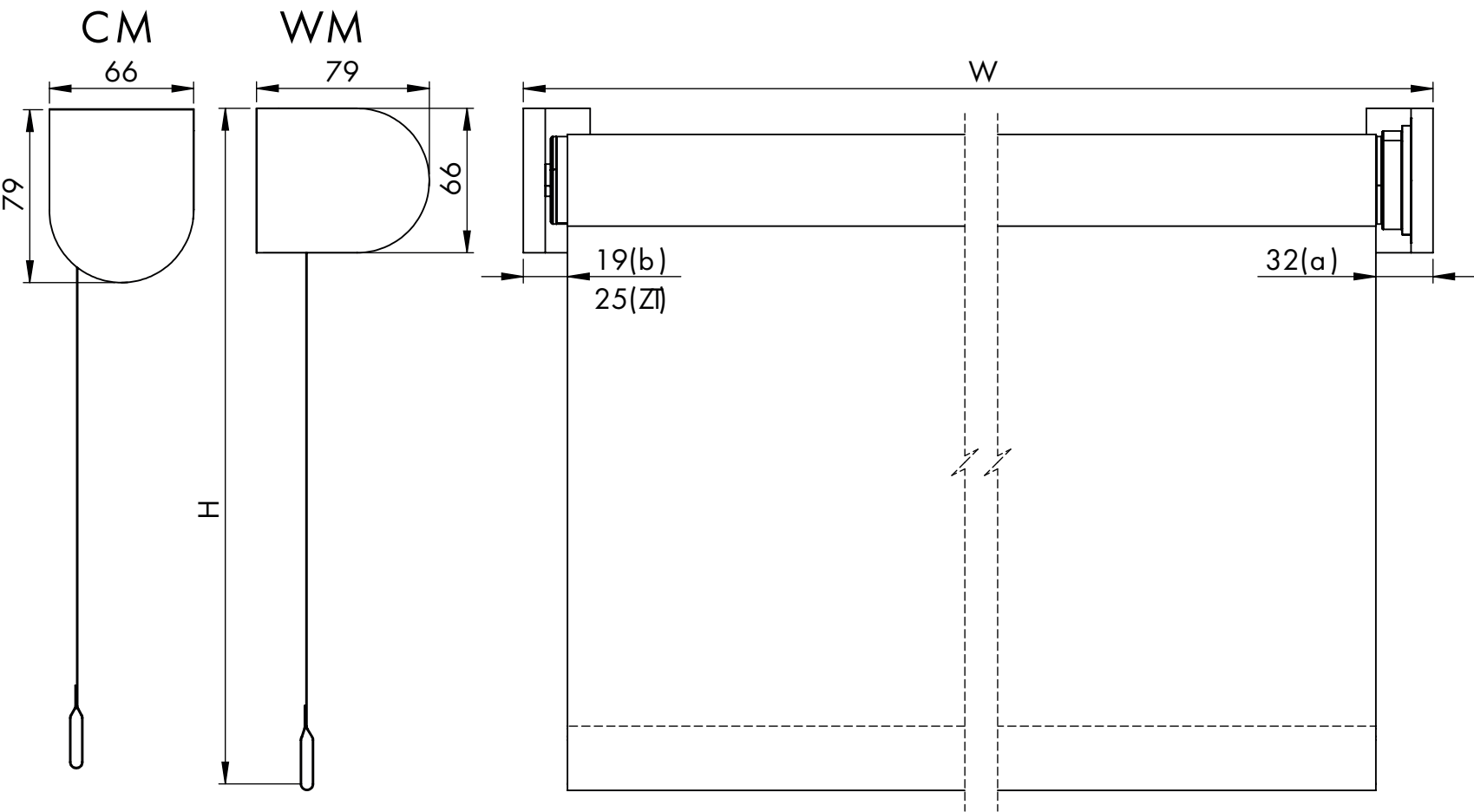
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



FN.B



REN40
230V MOTOR SOMFY

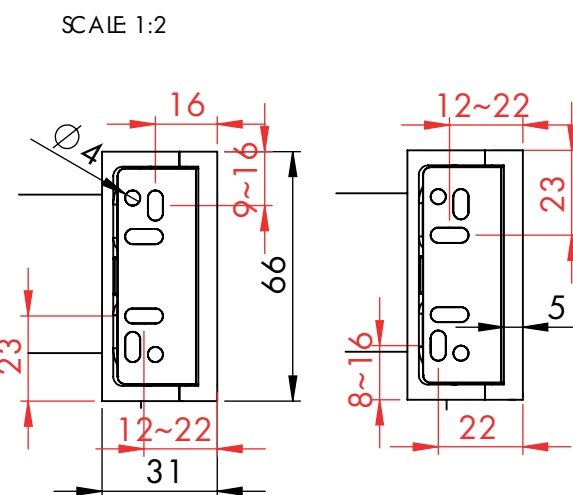
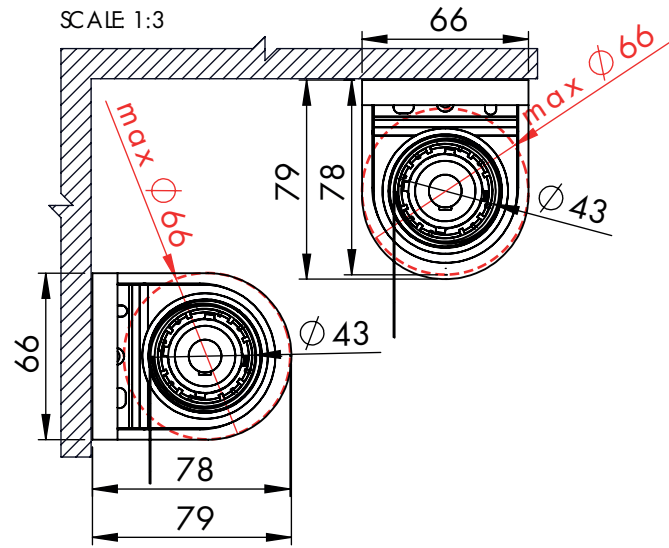
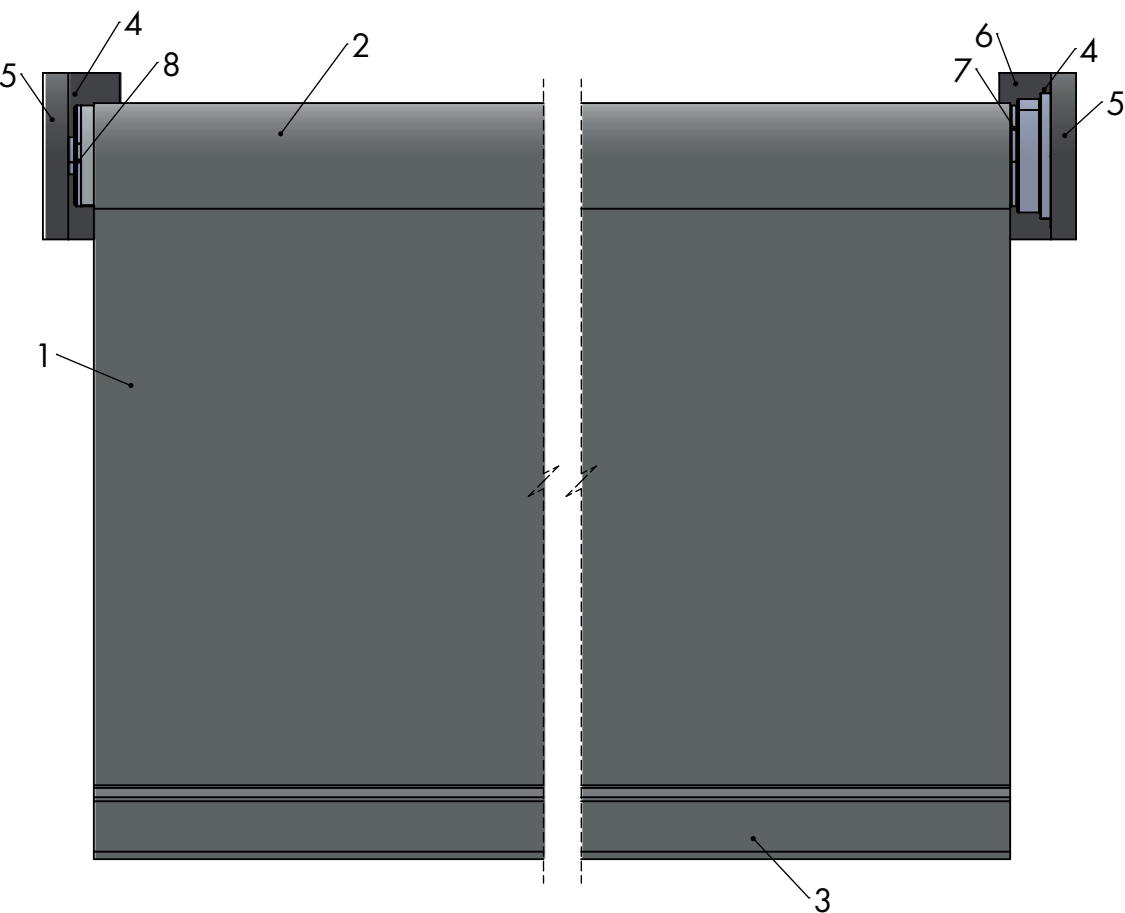
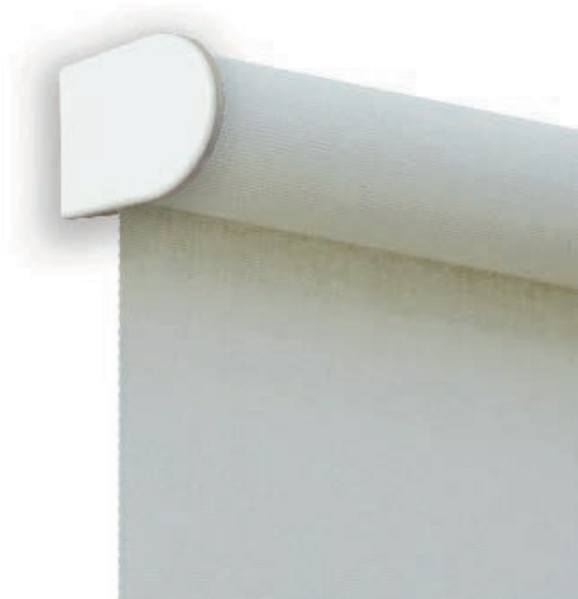


DESIGN SIDE
SUPPORT

230 V



E, M, RTS, IO



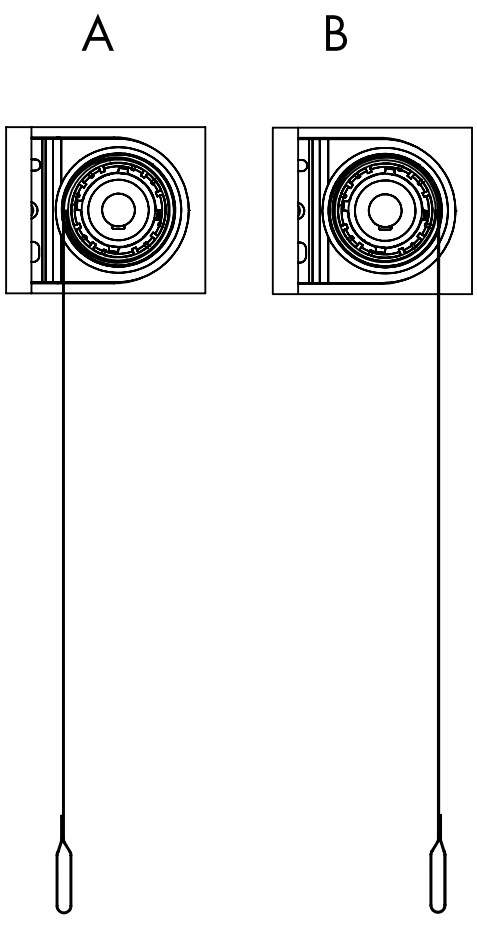
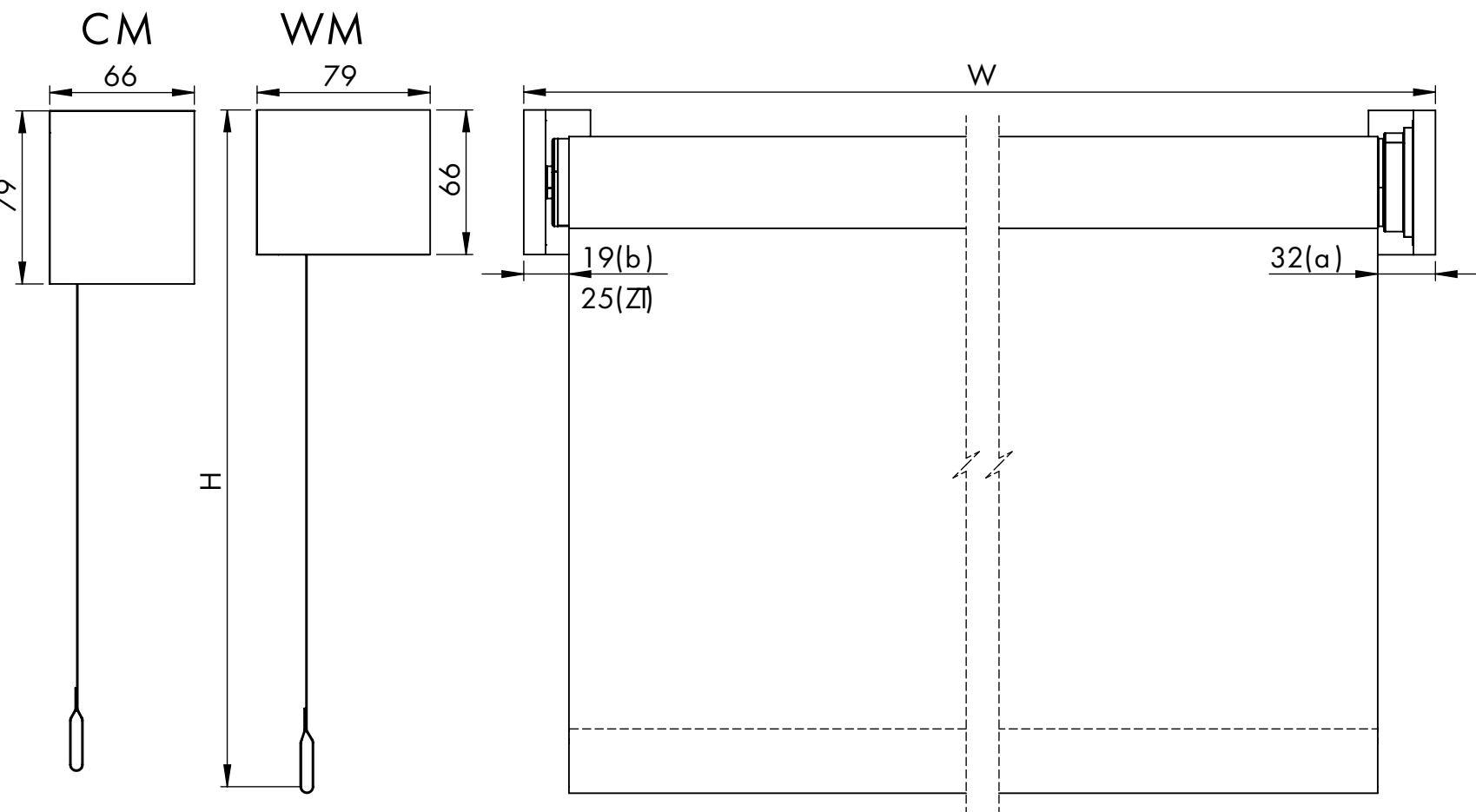
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+adapter
8	EC..	end cup

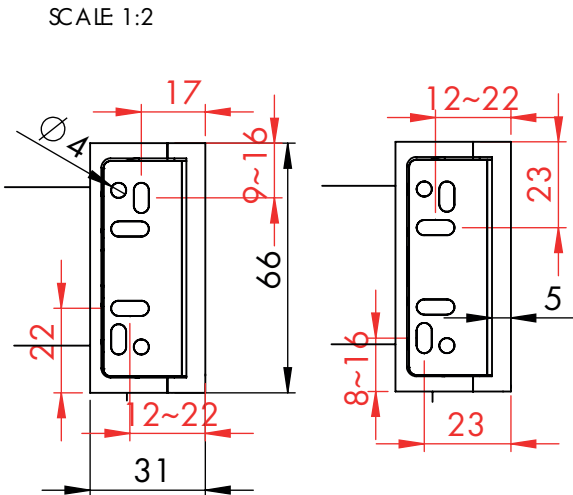
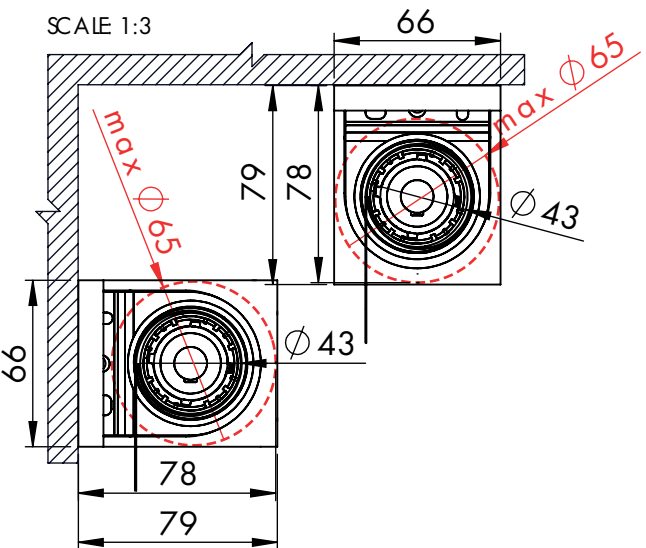
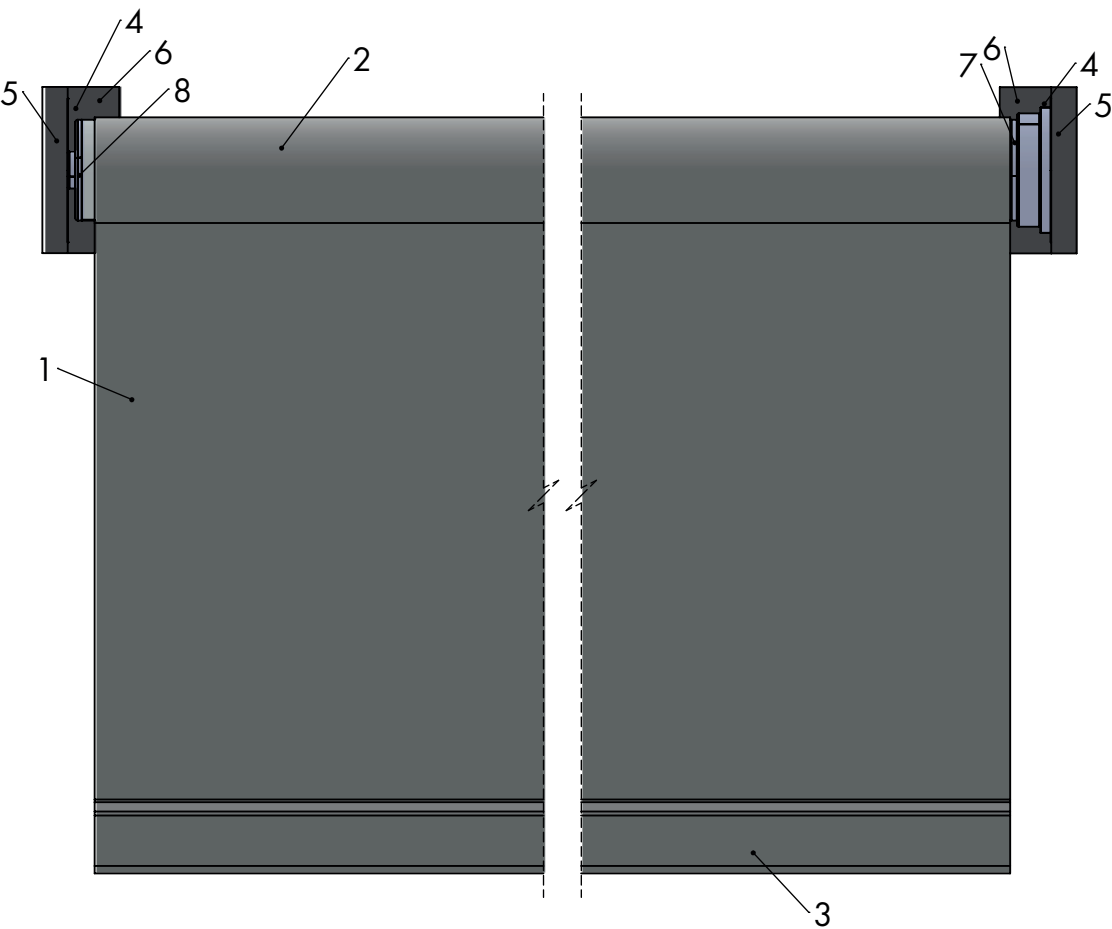


FN.B



REN40

230V MOTOR SOMFY



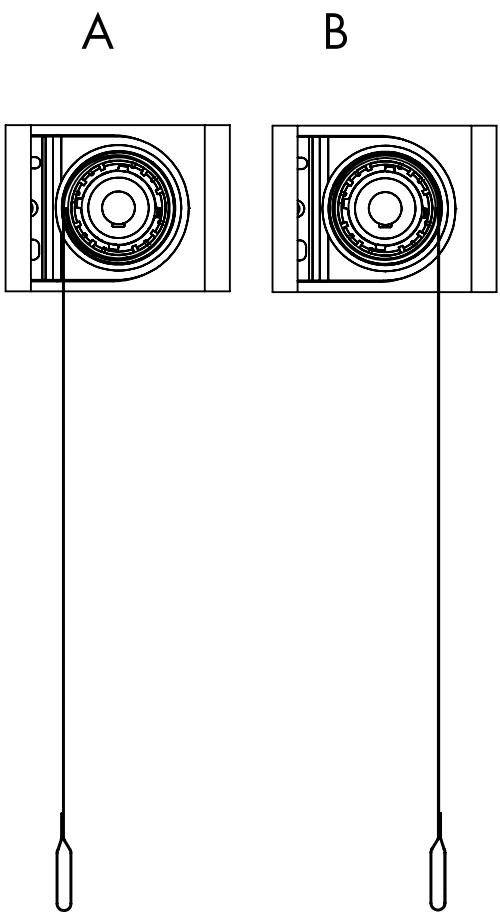
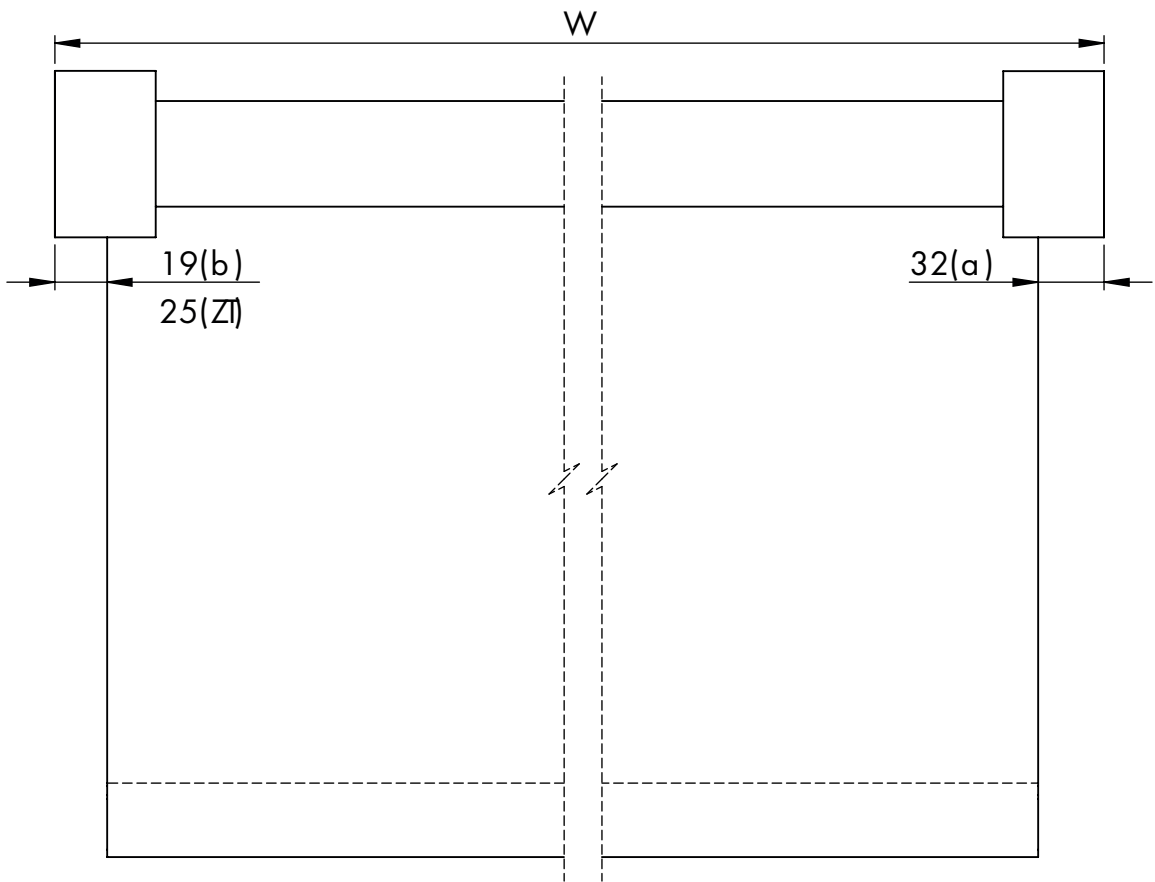
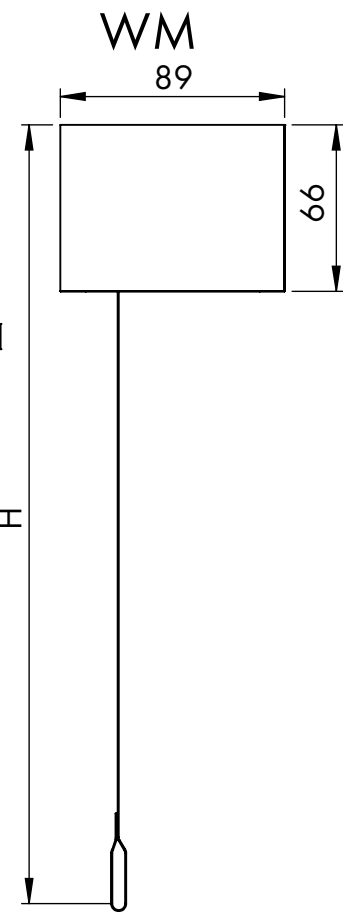
PARAMETERS	
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+adapter
8	EC..	end cup



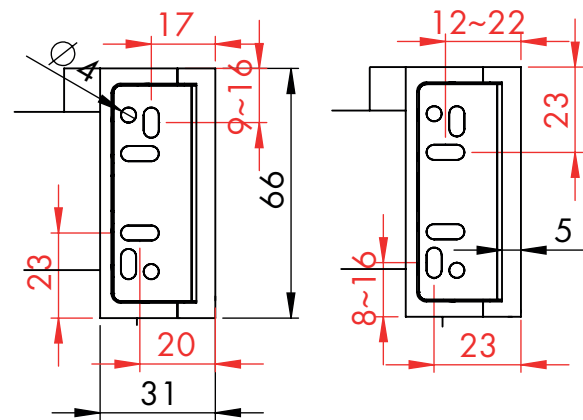
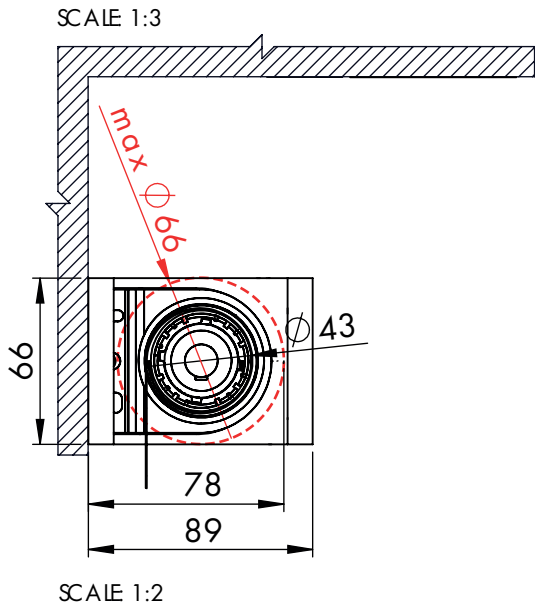
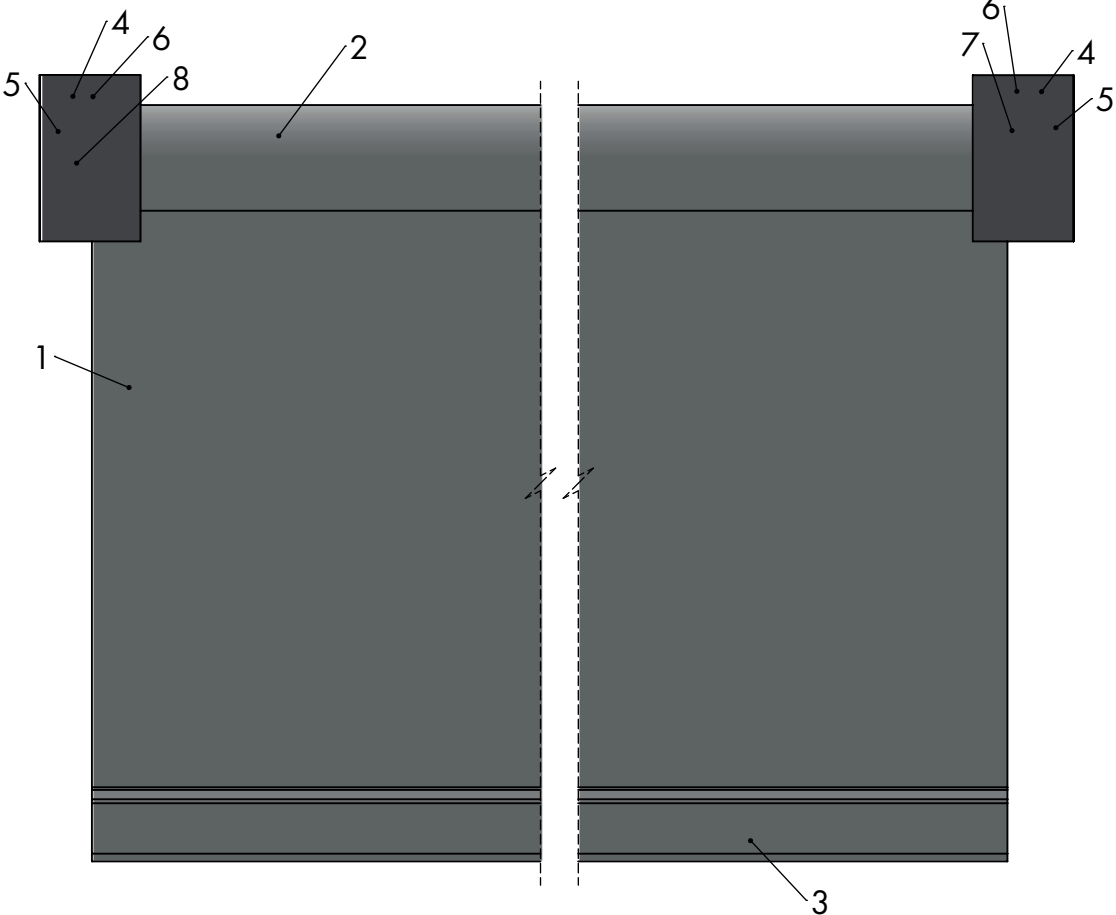
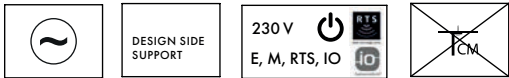
FINB

SCALE 1:5



REN40

230V MOTOR SOMFY



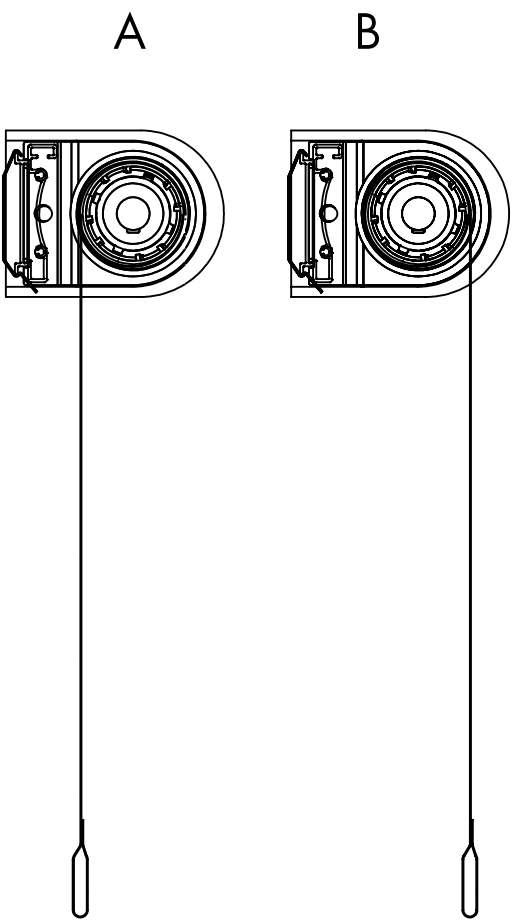
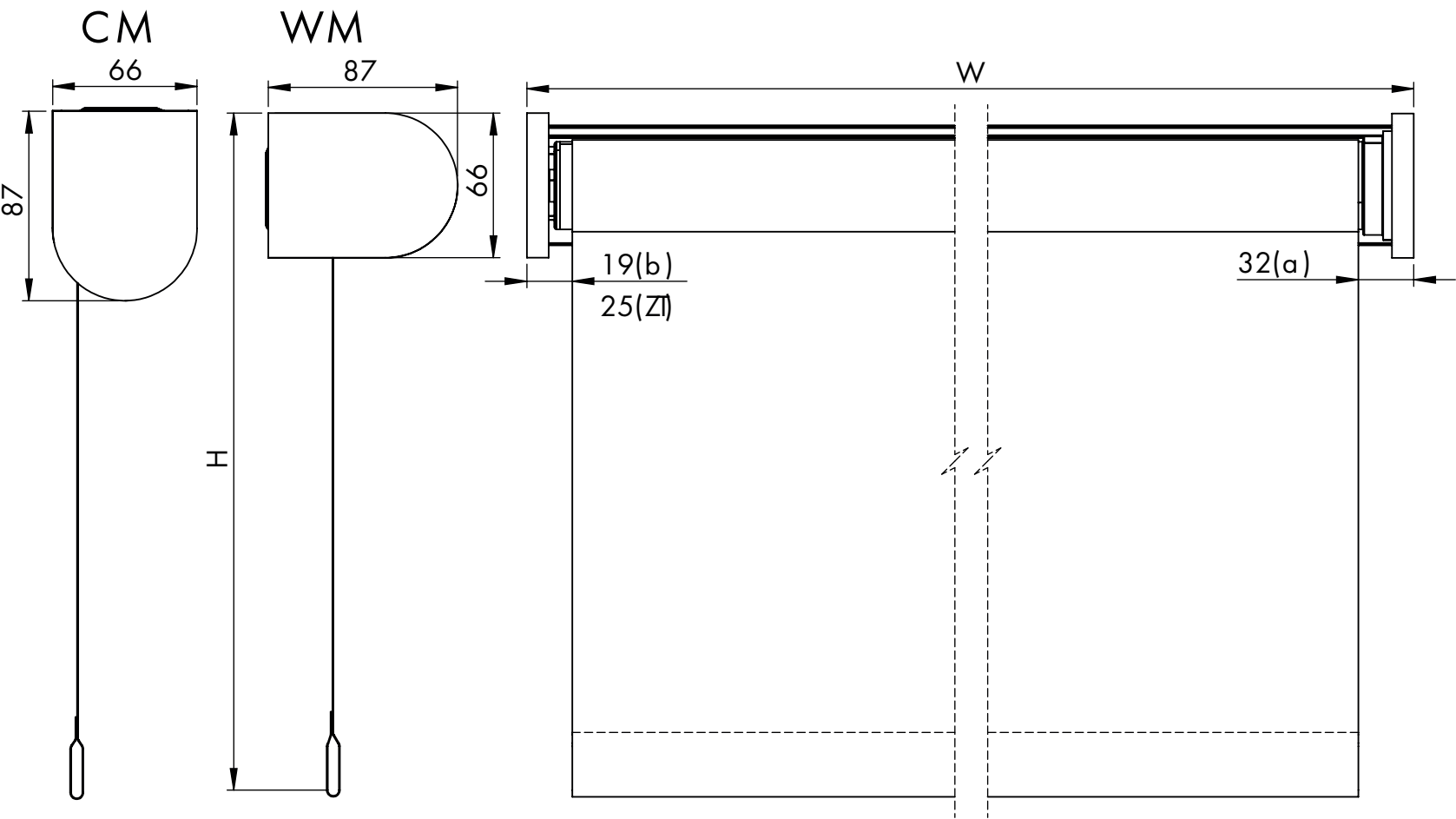
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+adapter
8	EC..	end cup

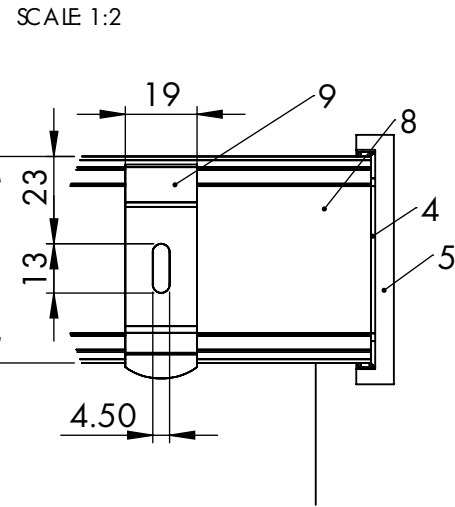
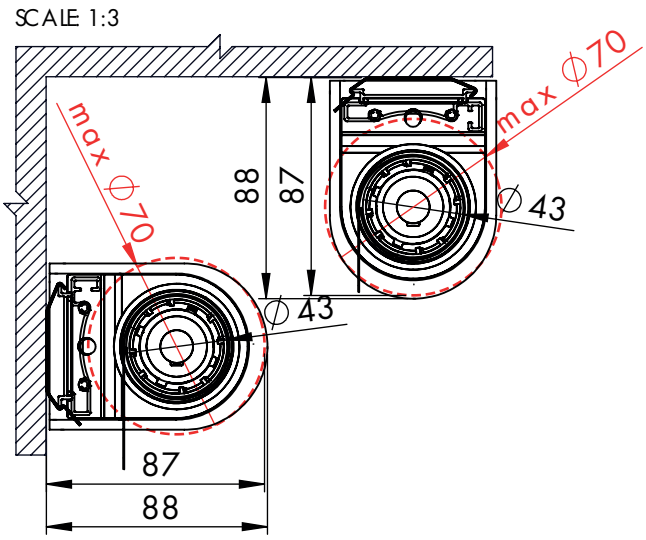
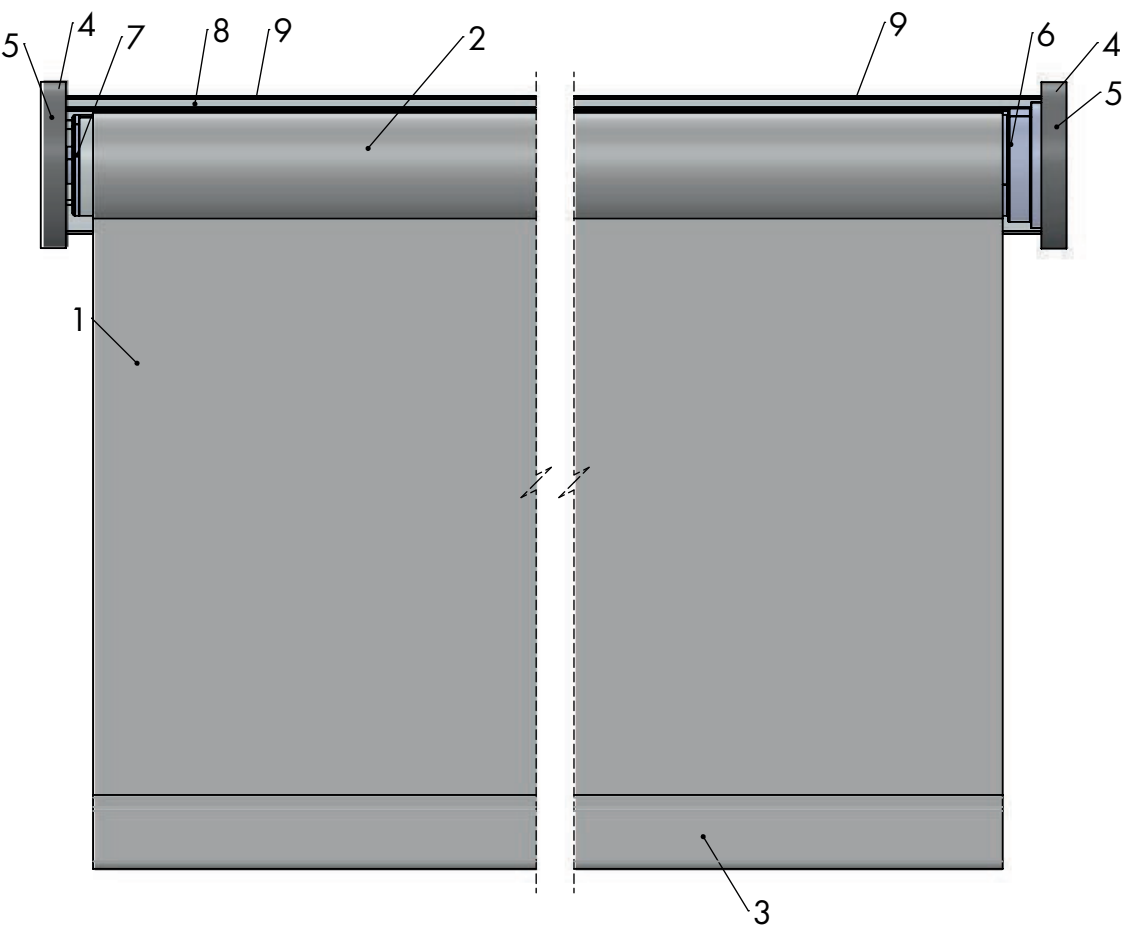


REN40

230V MOTOR SOMFY

DESIGN SIDE
SUPPORT

230 V
E, M, RTS, IO

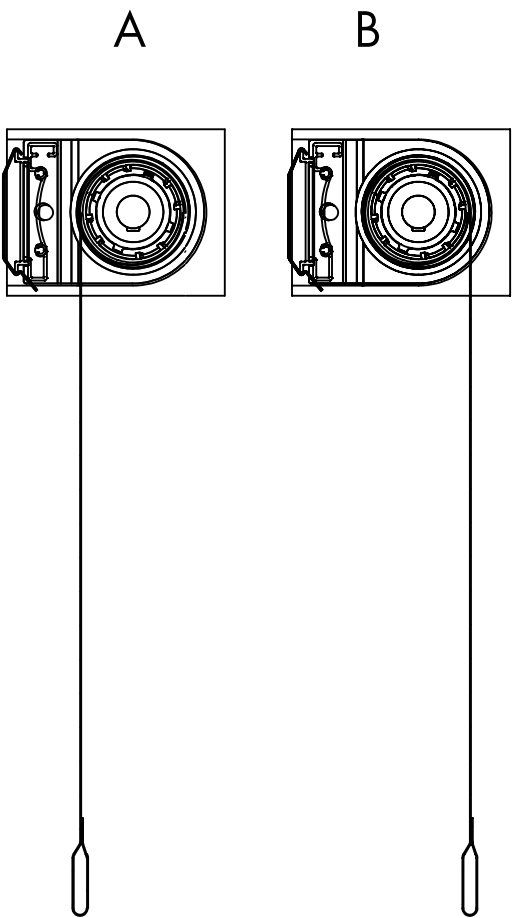
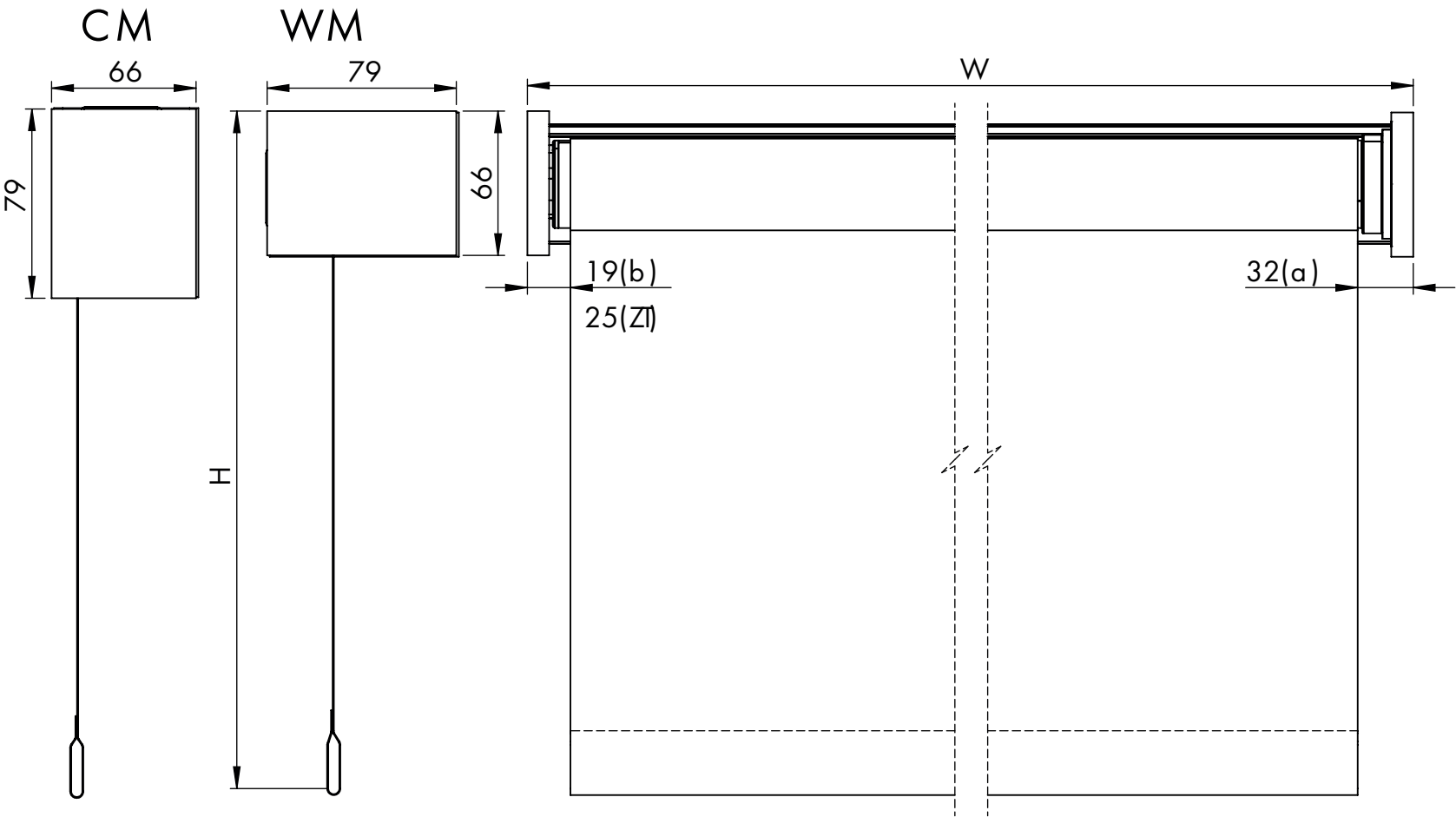


PARAMETERS	
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor+adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

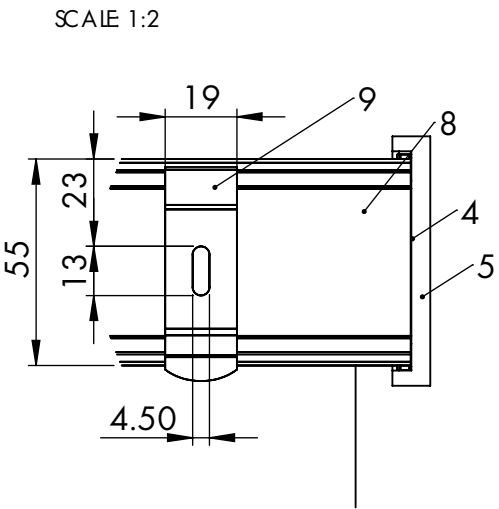
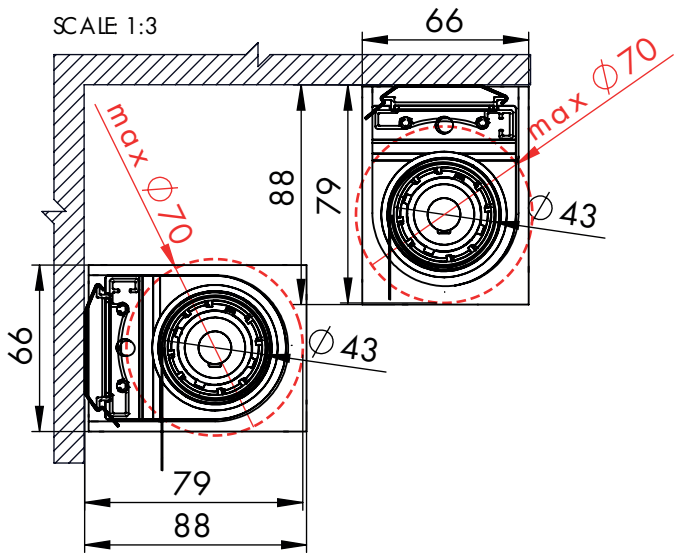
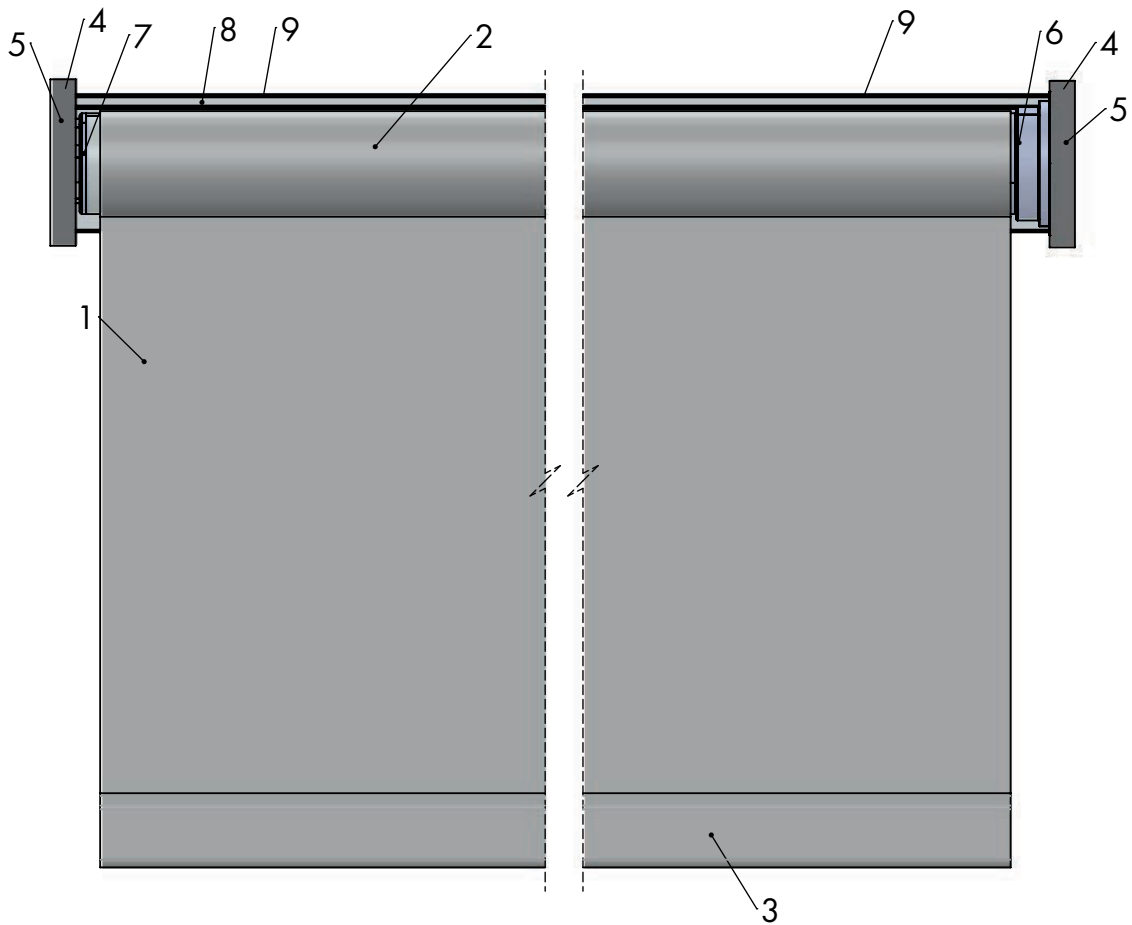


FN.B



REN40

230V MOTOR SOMFY



PARAMETERS

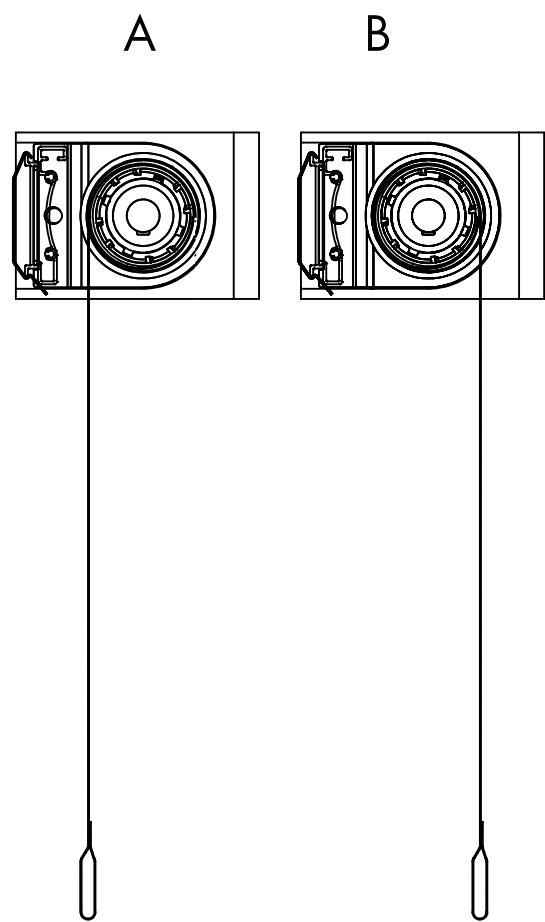
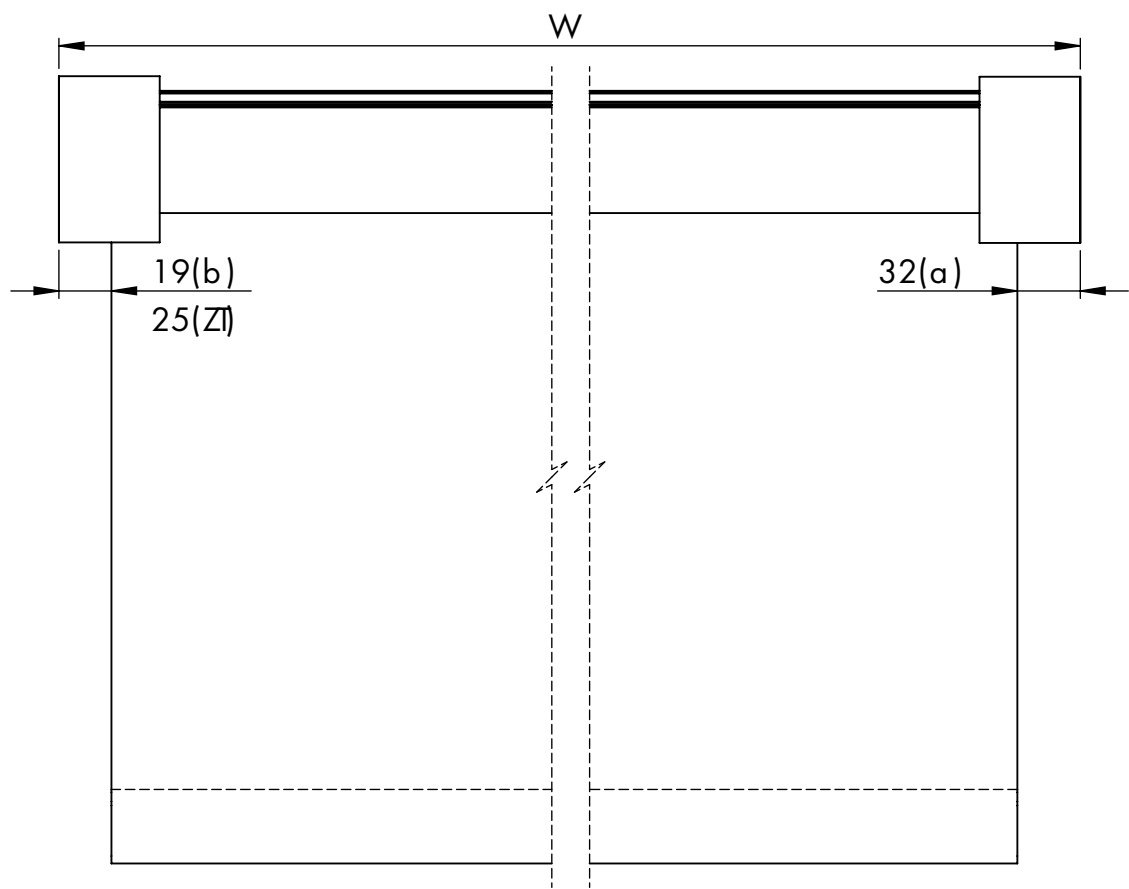
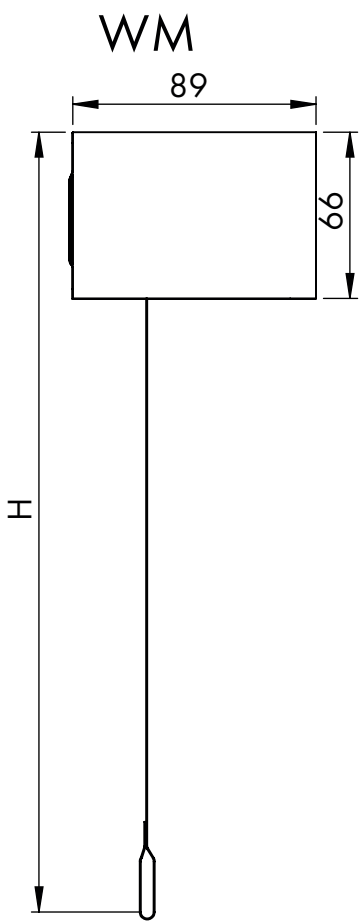
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



FN.B

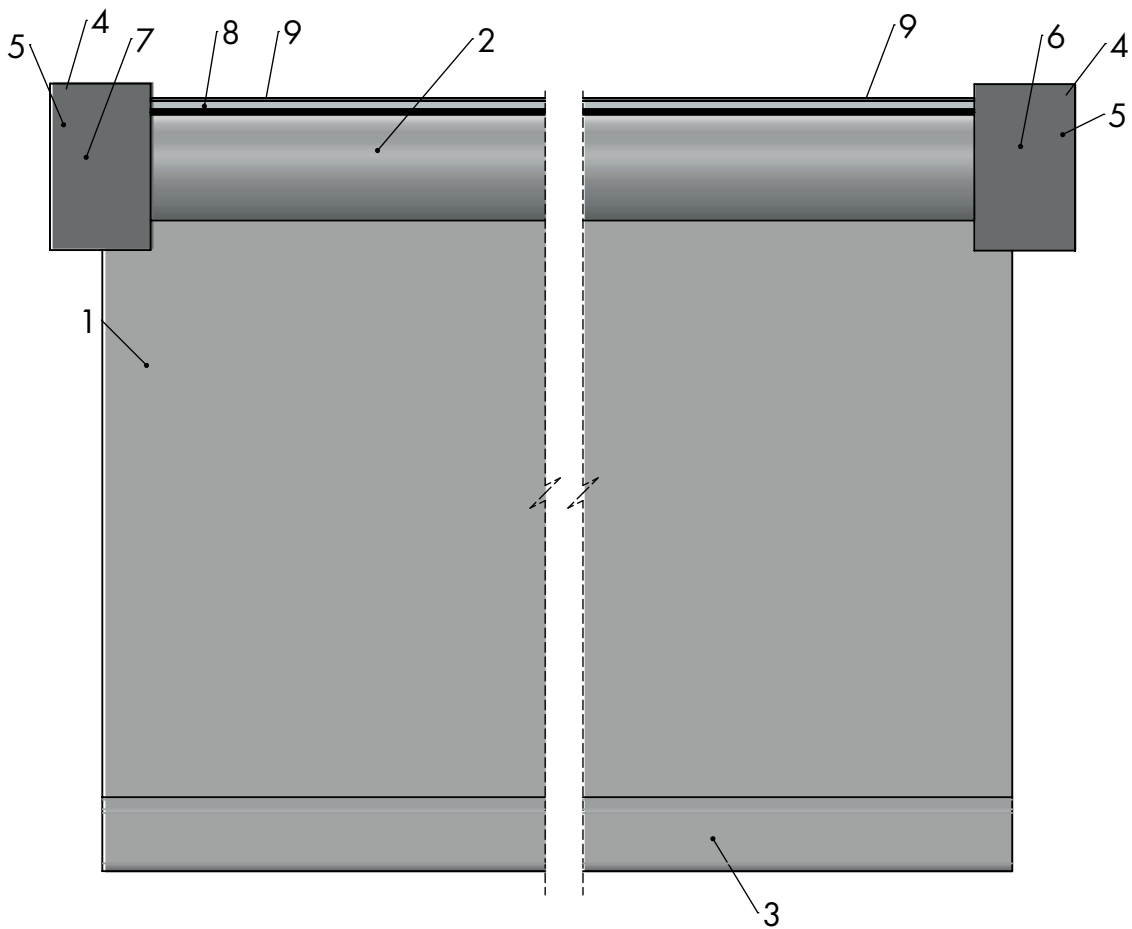
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

SCALE 1:5

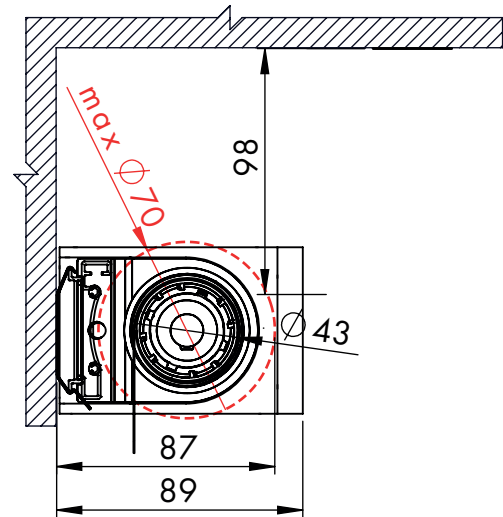


REN40

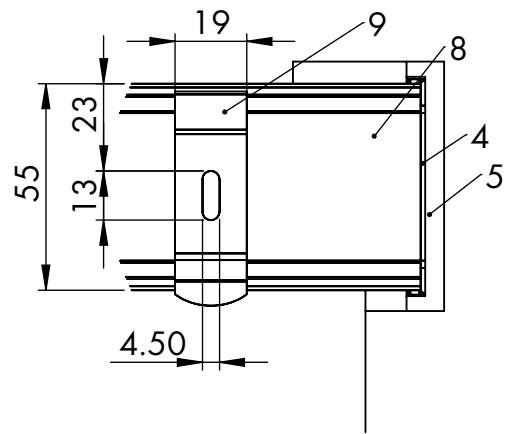
230V MOTOR SOMFY



SCALE 1:3



SCALE 1:2



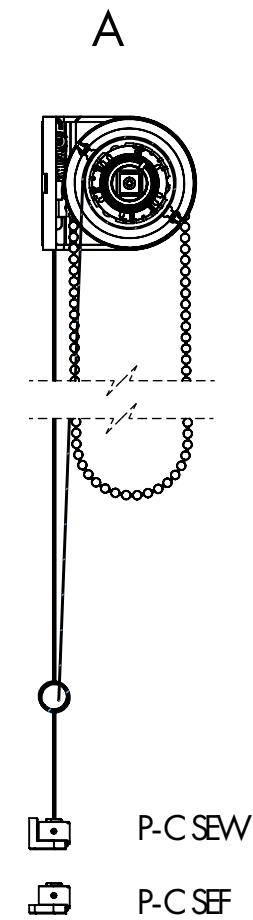
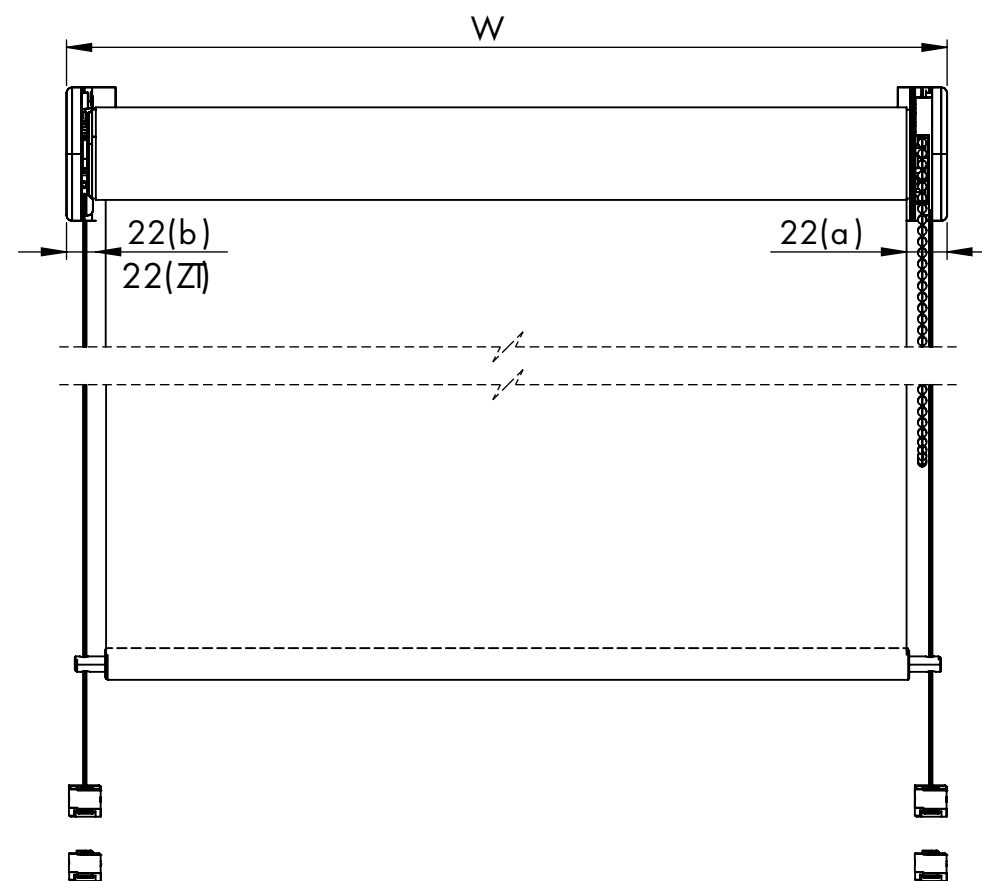
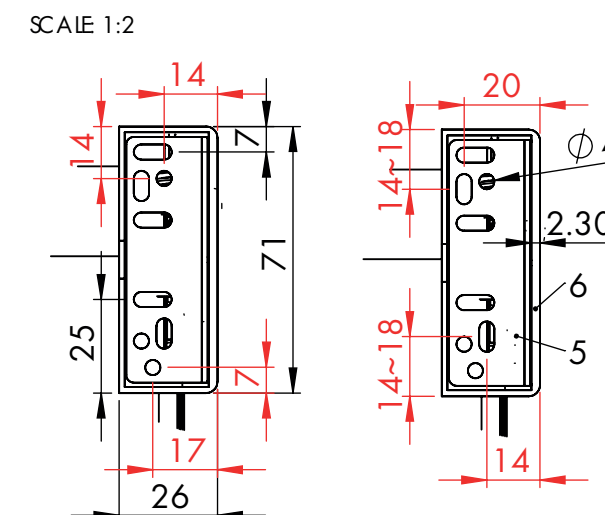
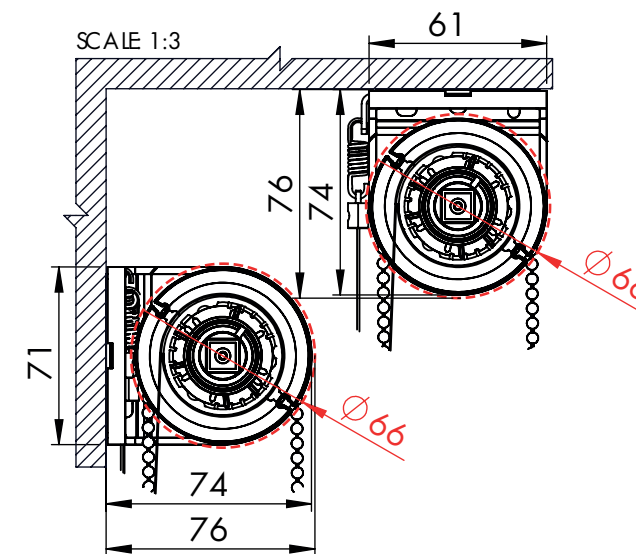
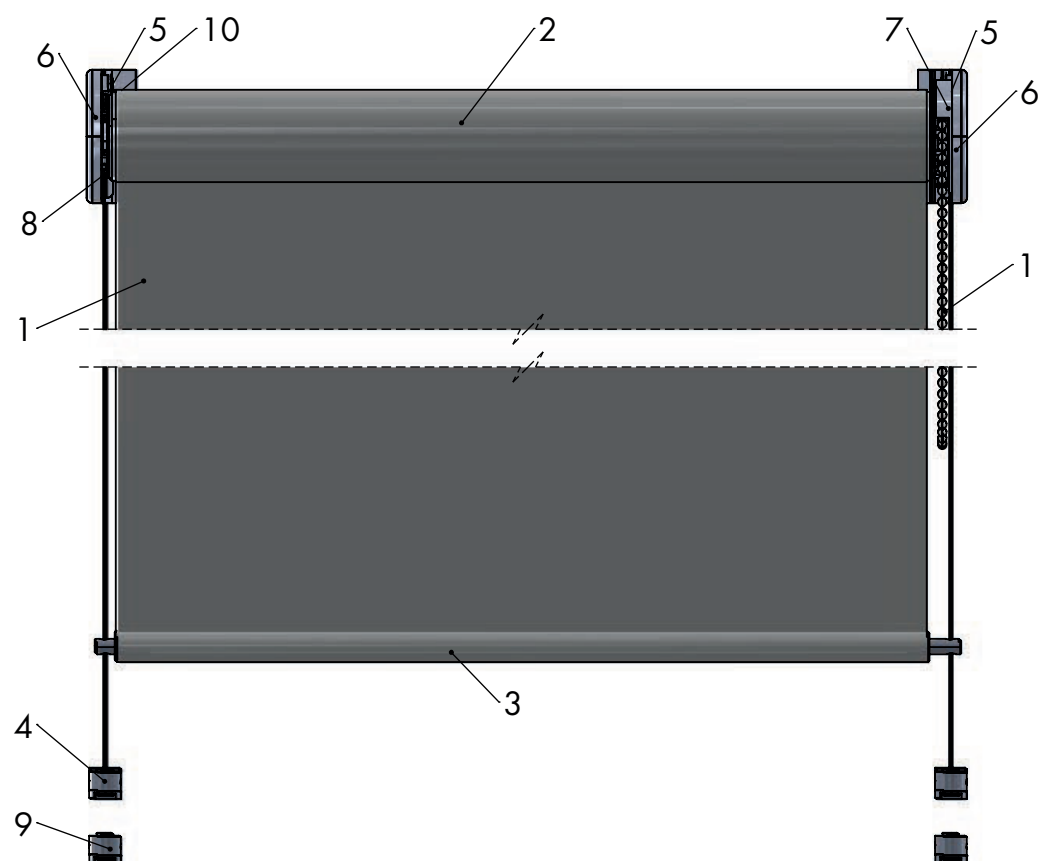
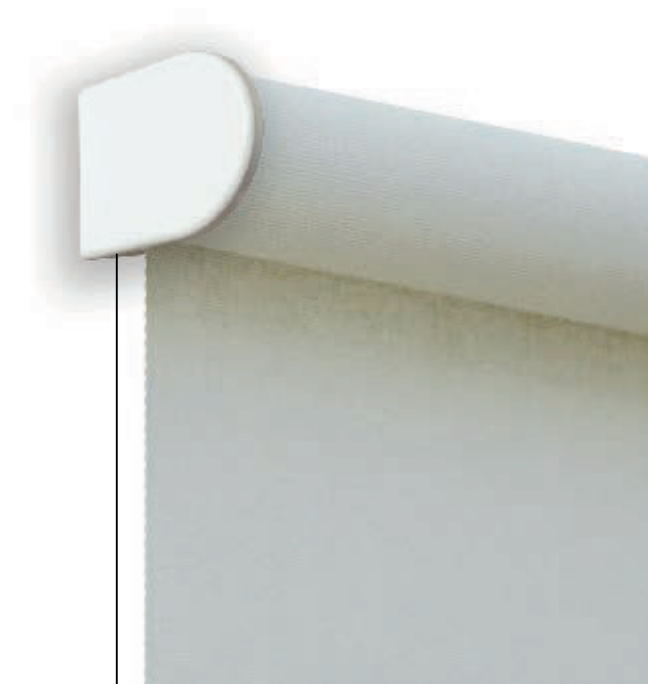
N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	BN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	BN..



BNB

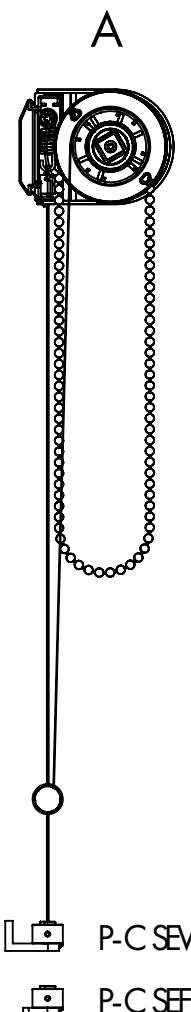
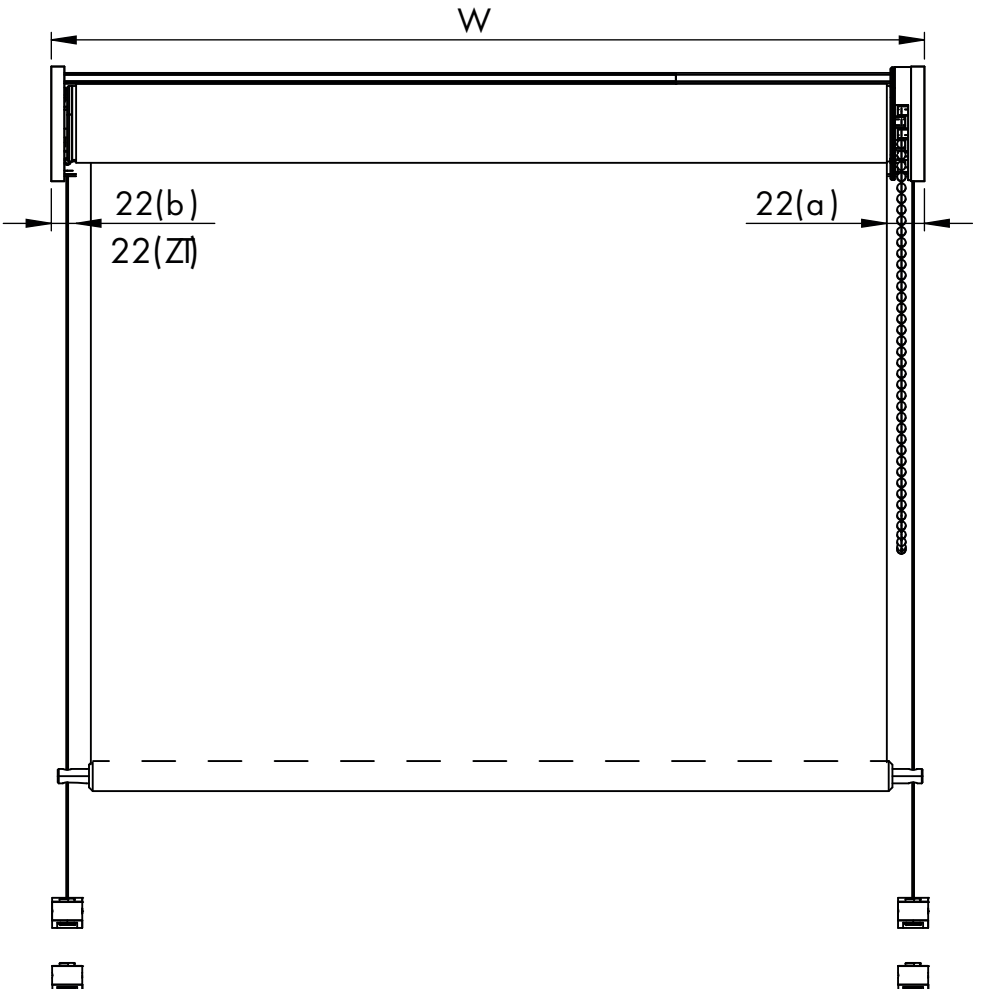
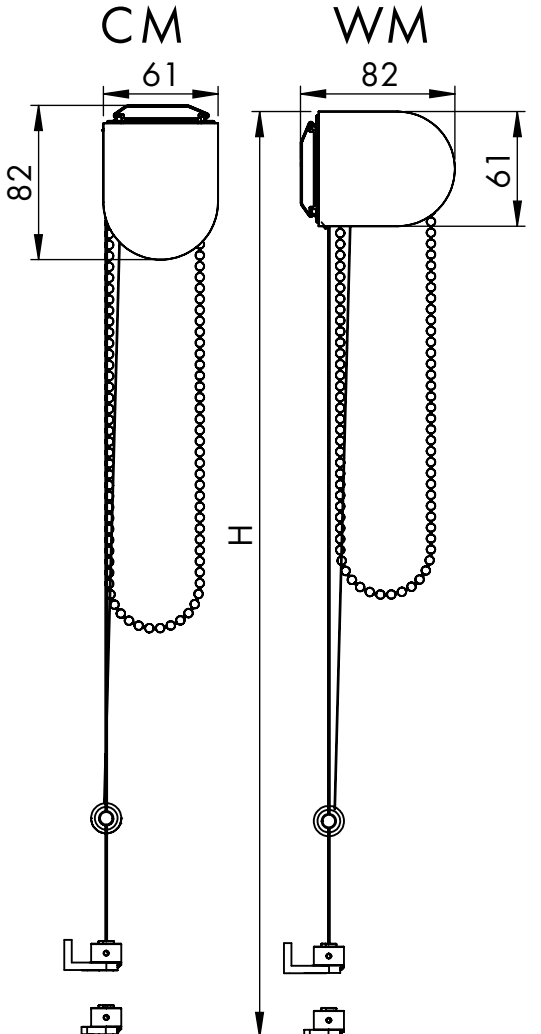
N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FN..	bottom bar
4	SG B..	sideguiding pin FN
5	B..	bracket
6	BC..	bracket cover
7	CHM..	chain mechanism
8	SG T..	sideguiding top set
9	SG D..	sideguiding down bracket
10	EC..	end cup
11	CH..	chain

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..

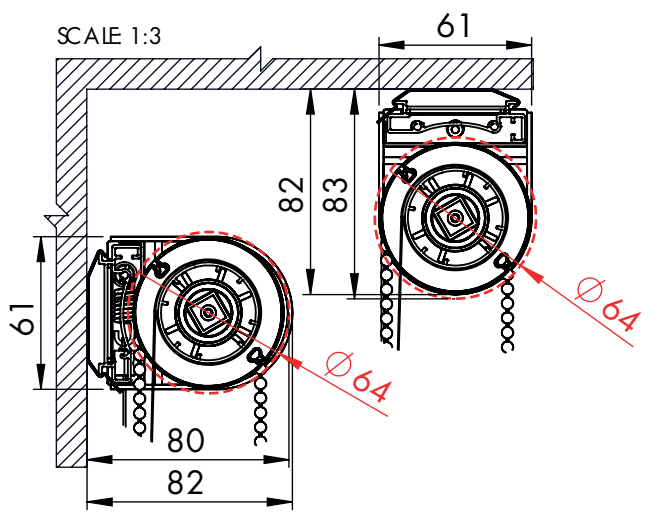
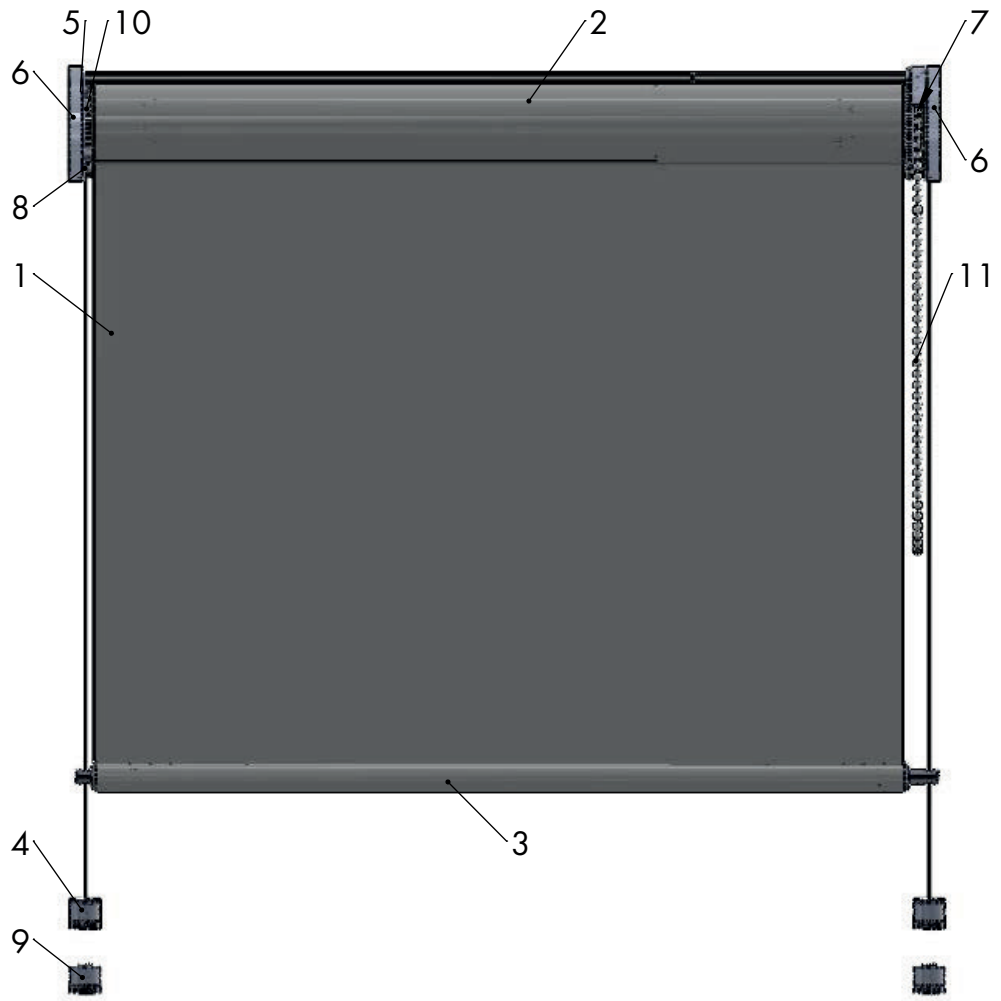


ANB

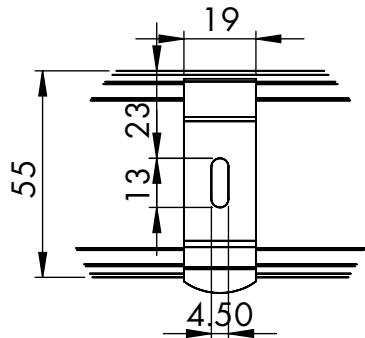
SCALE 1:4



REN40 MPCS CHAIN



SCALE 1:2



PARAMETERS

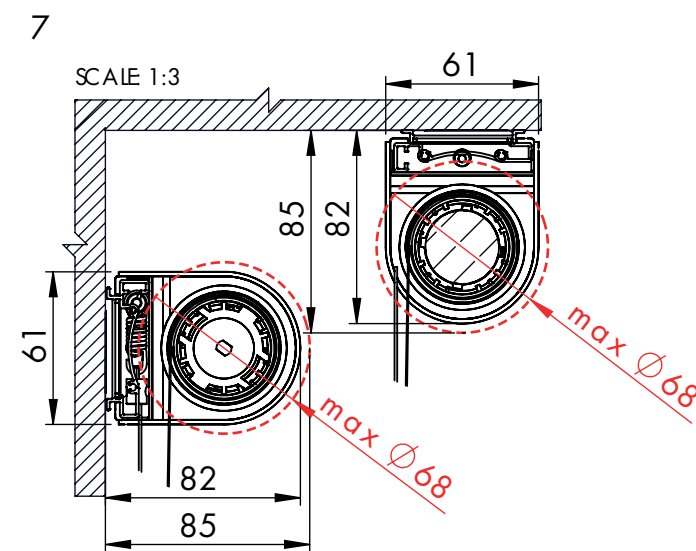
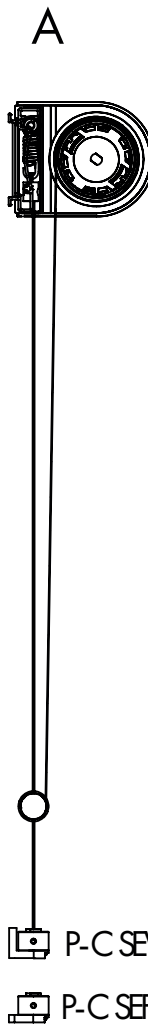
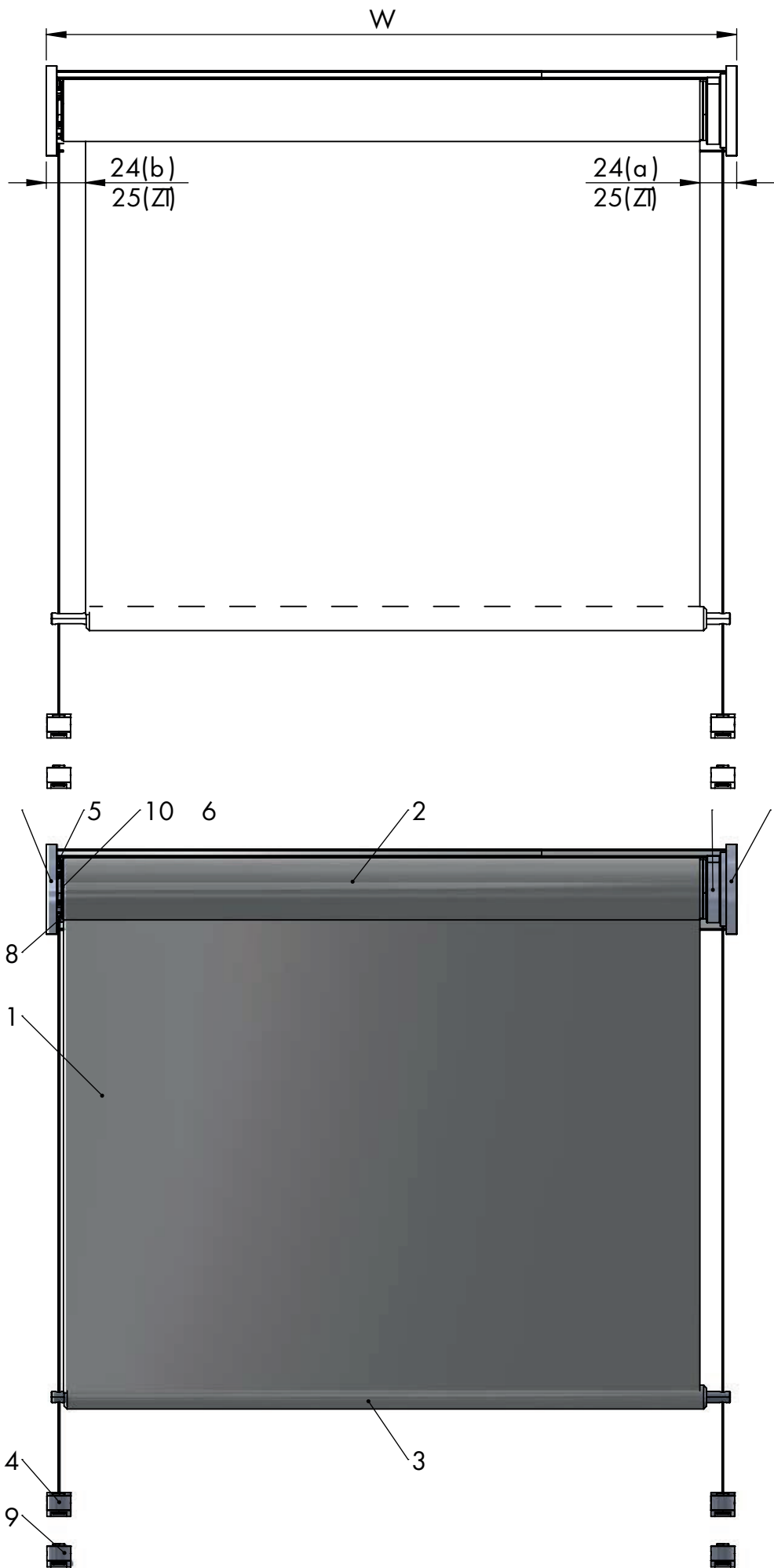
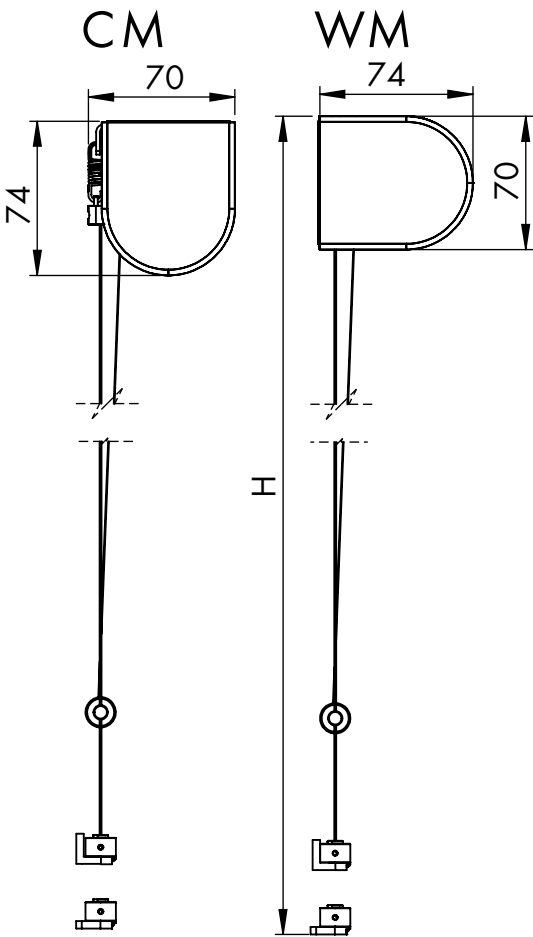
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



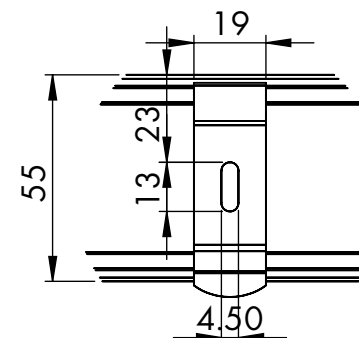
FN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FN..	bottom bar
4	SGB..	sideguiding pin FN
5	B..	bracket
6	BC..	bracket cover
7	CHM..	chain mechanism
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup
11	CH..	chain

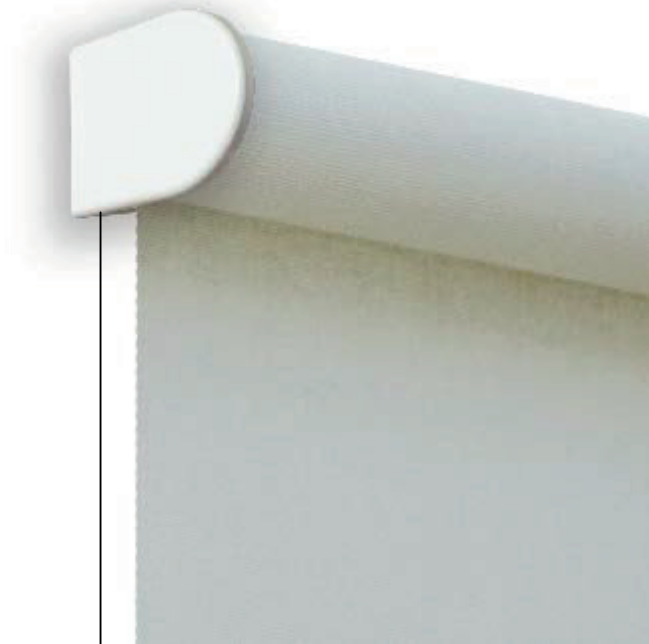
SCALE 1:4



SCALE 1:2



REN40 ACCUMOTOR SOMFY RTS



PARAMETERS

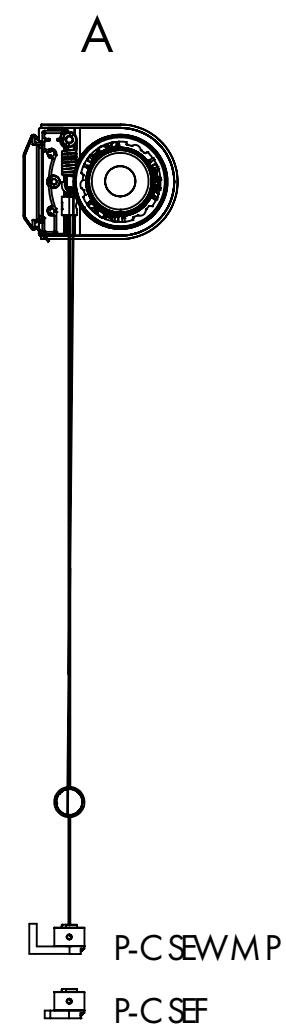
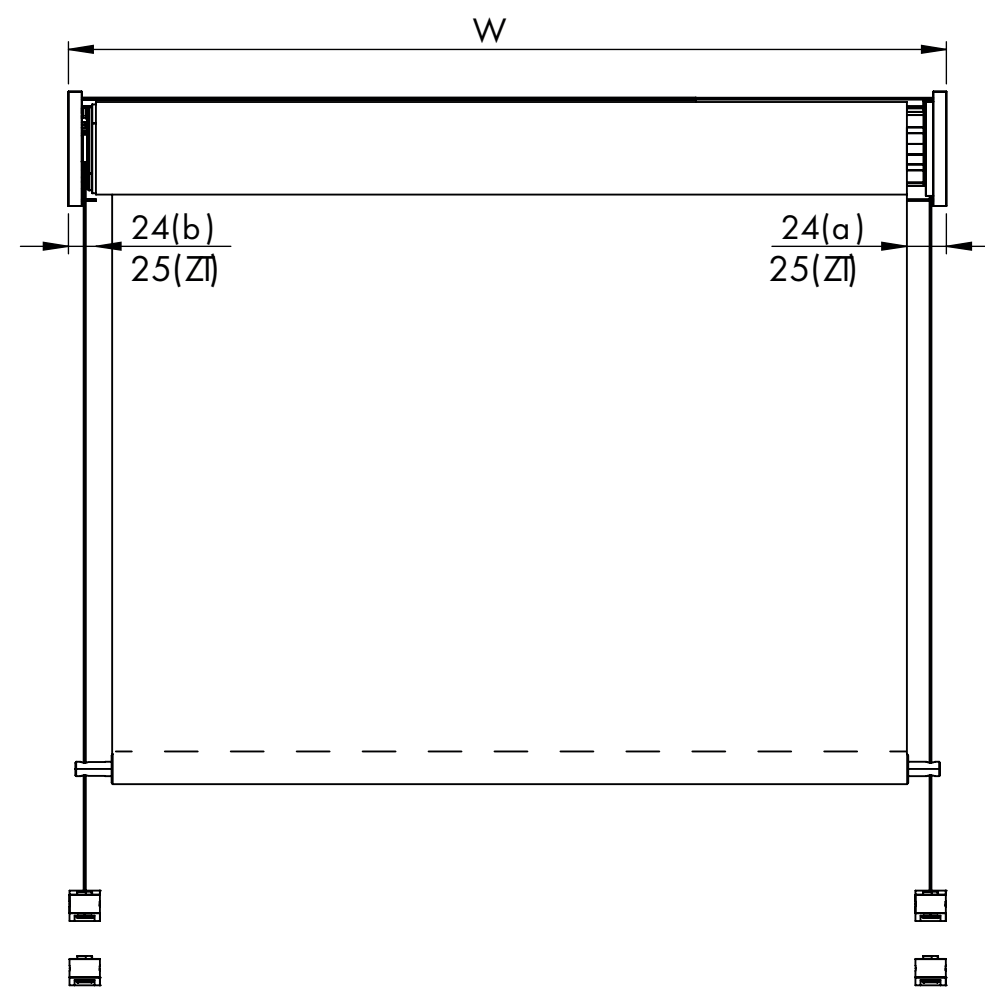
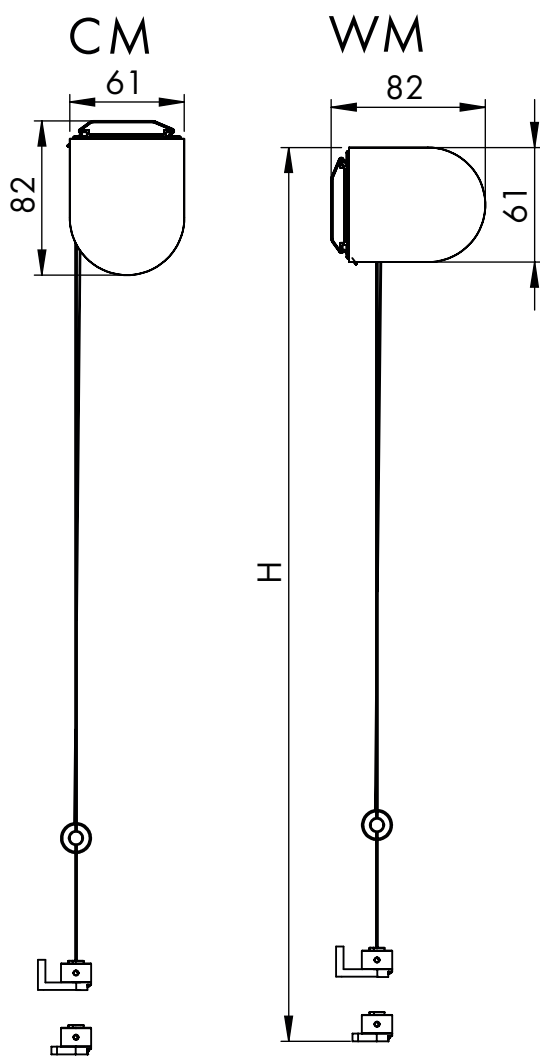
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



FN B

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FN..	bottom bar
4	SGB..	sideguiding pin FN
5	B..	bracket
6	BC..	bracket cover
7	CHM..	motor+adapter
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup

SCALE 1:4

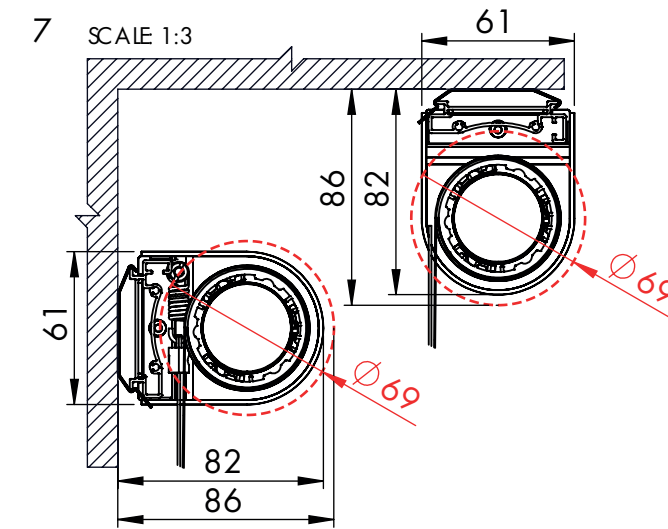
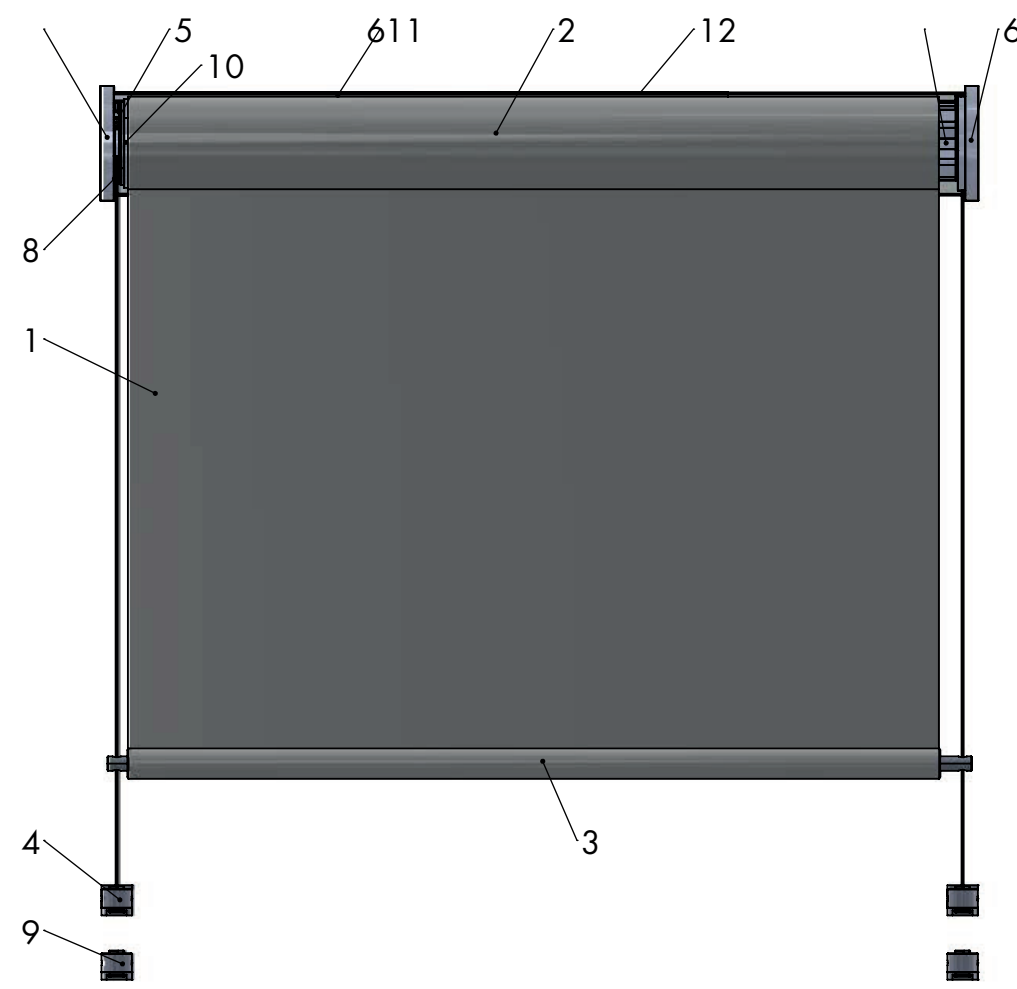


REN40

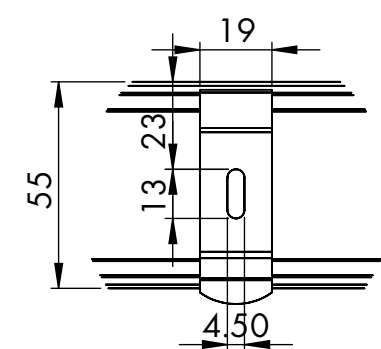
ACCU MOTOR SOMFY RTS



N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FN..	bottom bar
4	SG B..	sideguiding pin FN
5	B..	bracket
6	BC..	bracket cover
7	MOT..	motor+ adapter
8	SG T..	sideguiding top set
9	SG D..	sideguiding down bracket
10	EC..	end cup
11	MP..	mounting profile
12	MC..	mounting clip



SCALE 1:2



PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



FN B

Technical drawing showing two types of door handles, CM and WM, with their dimensions and components.

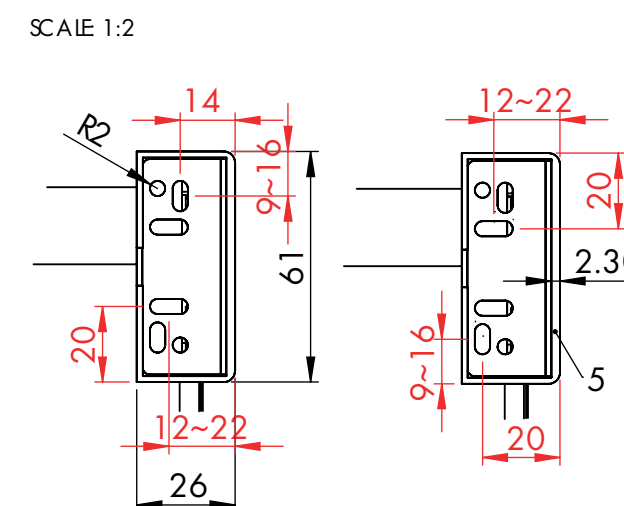
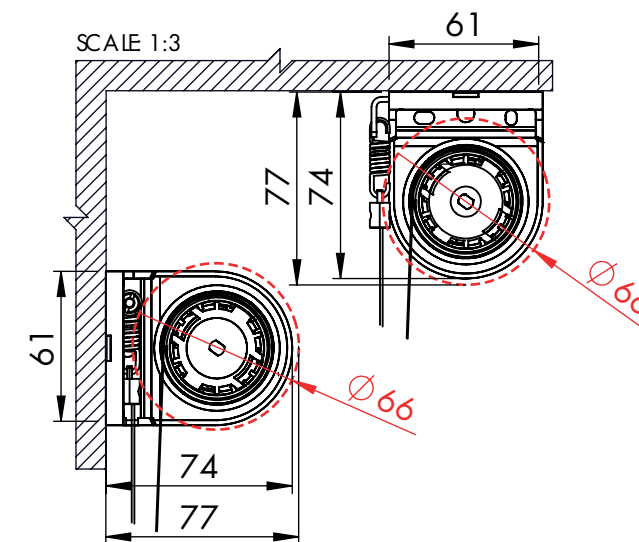
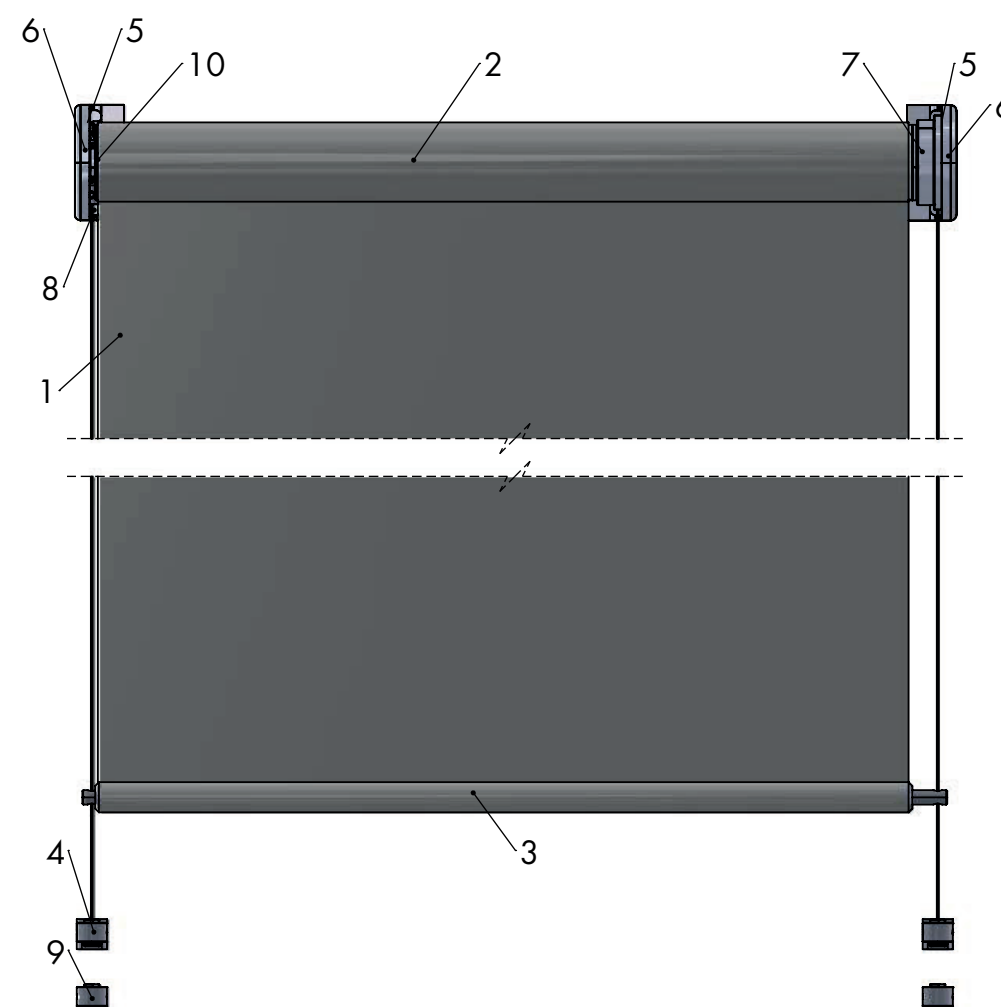
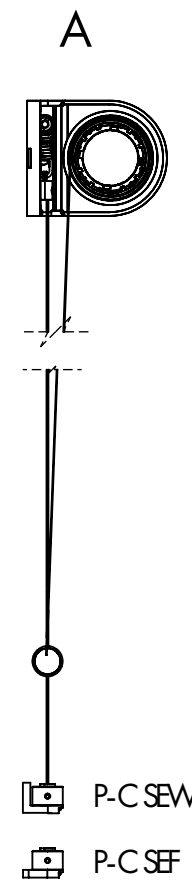
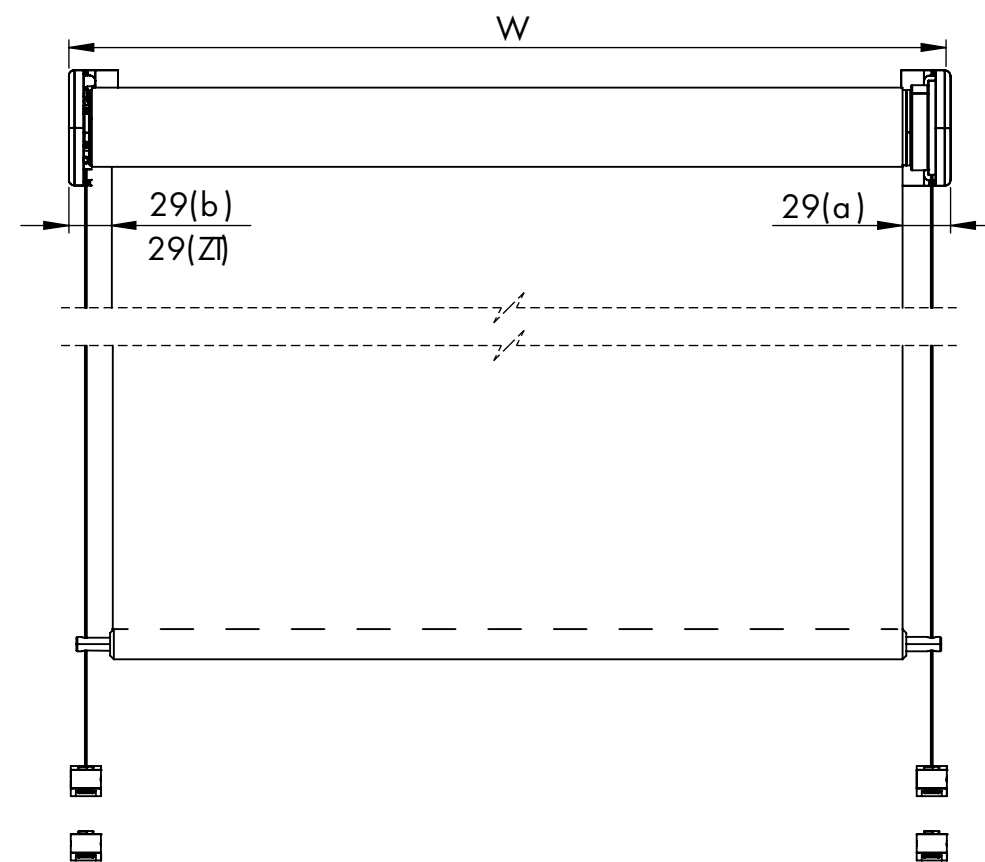
CM (Left):

- Width: 70
- Height: 74
- Components: CM handle body, CM handle base, CM handle cap, CM handle pin, CM handle nut, CM handle washer, CM handle screw.

WM (Right):

- Width: 74
- Height: 61
- Components: WM handle body, WM handle base, WM handle cap, WM handle pin, WM handle nut, WM handle washer, WM handle screw.

The drawing also includes a vertical dimension **H** indicating the height of the handle assembly from the base to the top of the handle body.



N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	SGB..	sideguiding pin FIN
5	B..	bracket
6	BC..	bracket cover
7	MOT..	motor + adapter
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracke
10	EC..	end cup

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



ANB

Technical drawing showing two robotic arms, CM and WM, with their dimensions and height H .

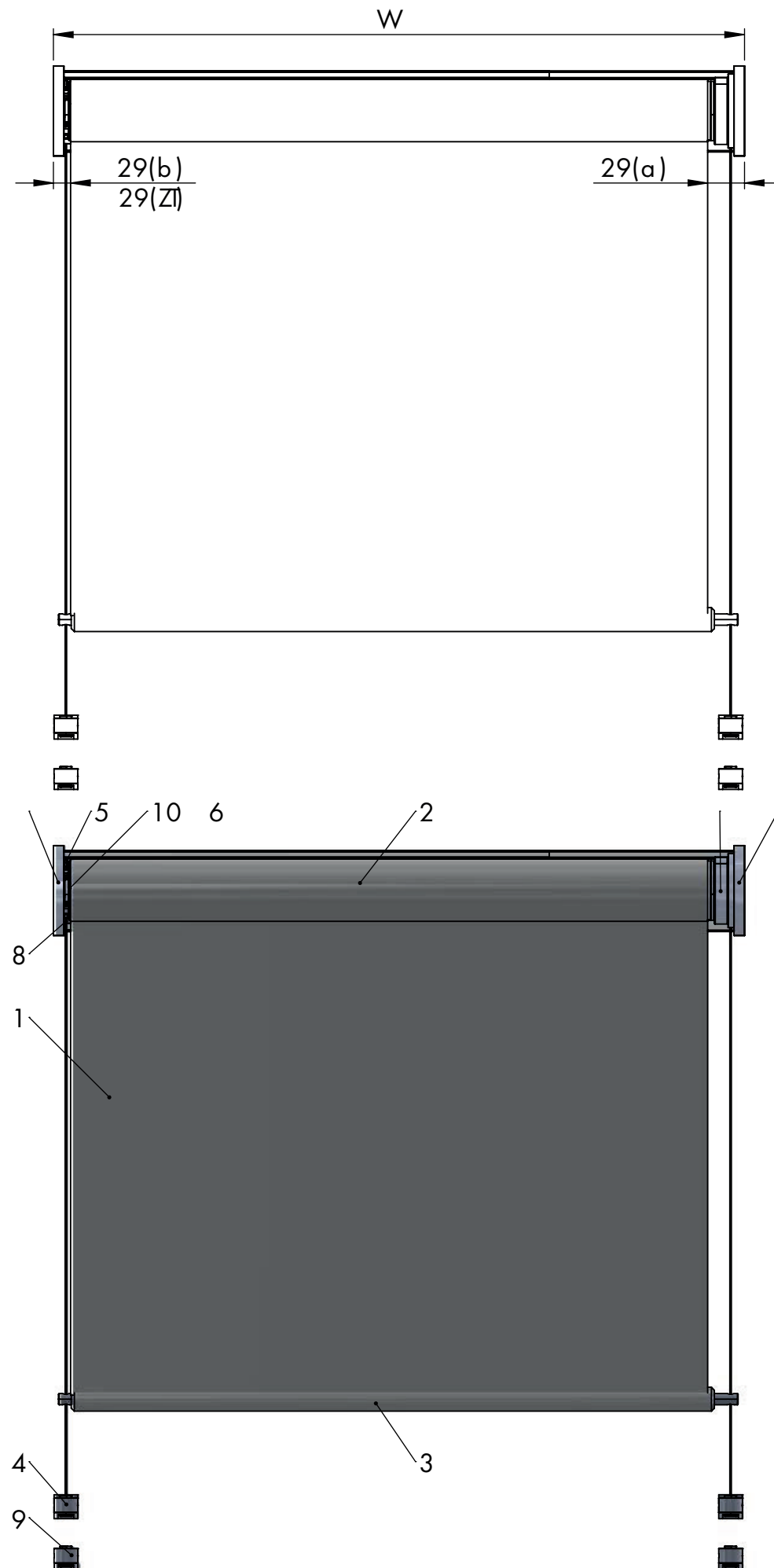
CM (Left Arm):

- Width: 61
- Height of the head: 82

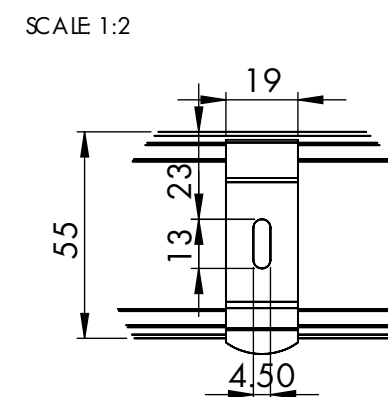
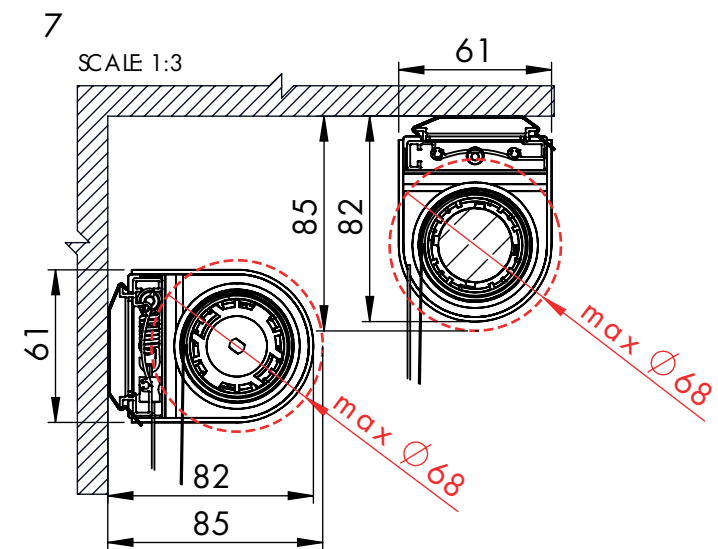
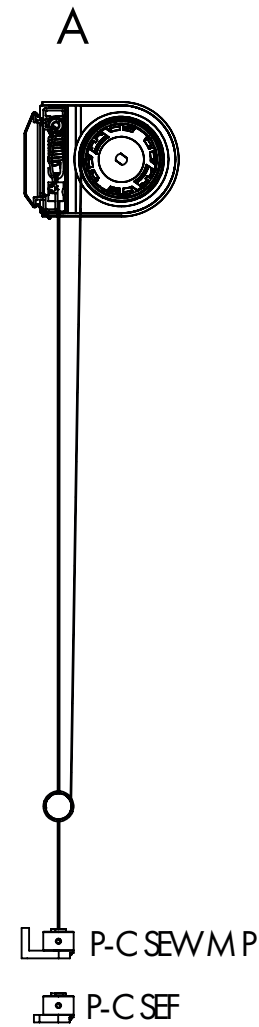
WM (Right Arm):

- Width: 82
- Height of the head: 61

The height H is indicated by a vertical dimension line between the two arms.



N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FN..	bottom bar
4	SG B..	sideguiding pin FN
5	B..	bracket
6	BC..	bracket cover
7	CHM..	motor + adapter
8	SG T..	sideguiding top set
9	SG D..	sideguiding down bracket
10	EC..	end cup

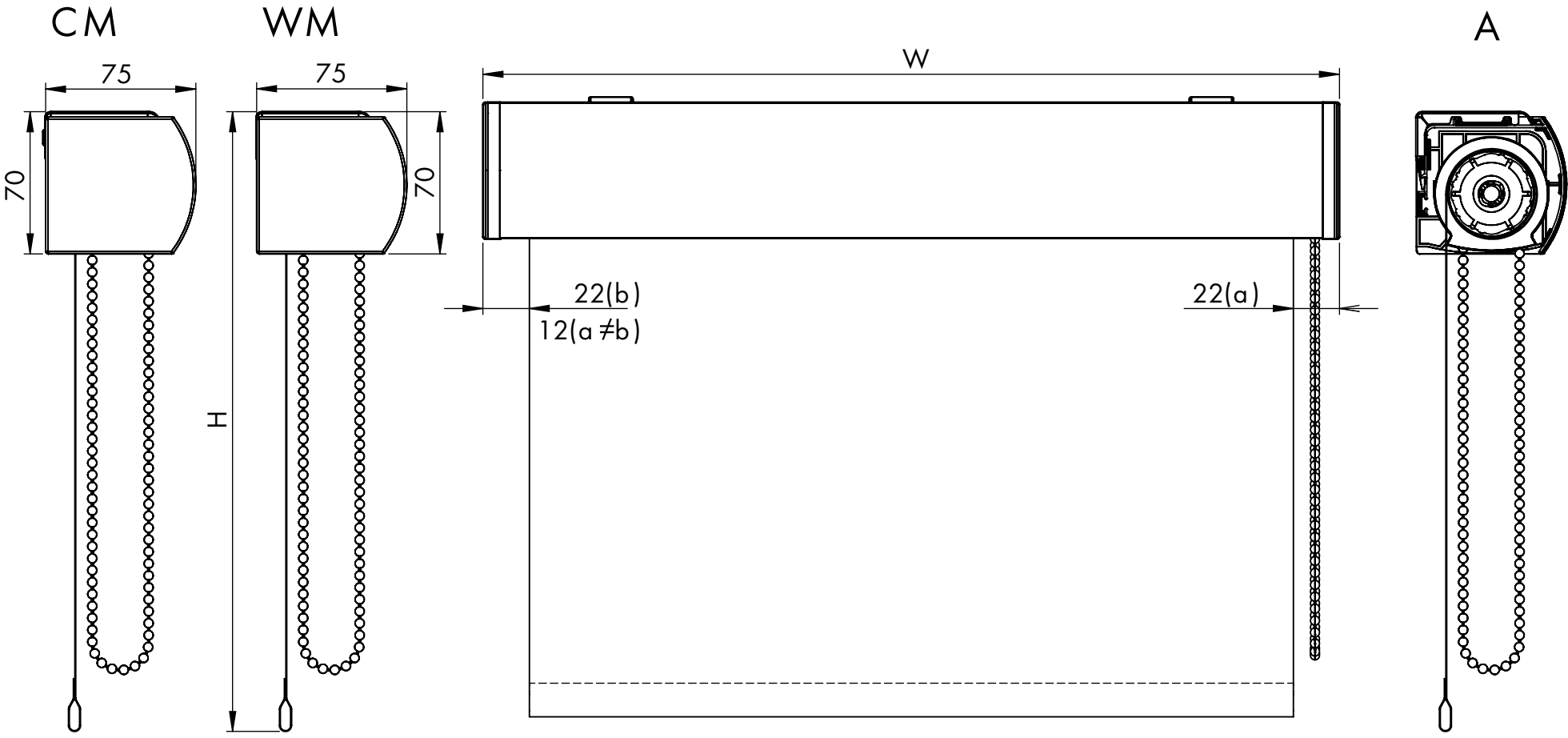


Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	RN..



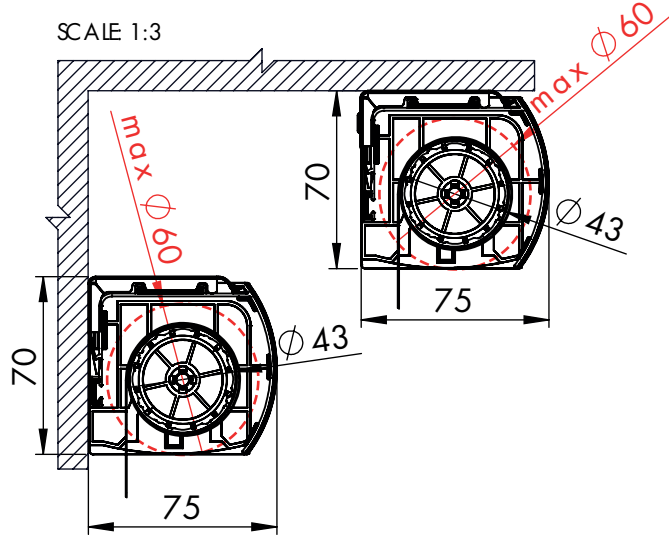
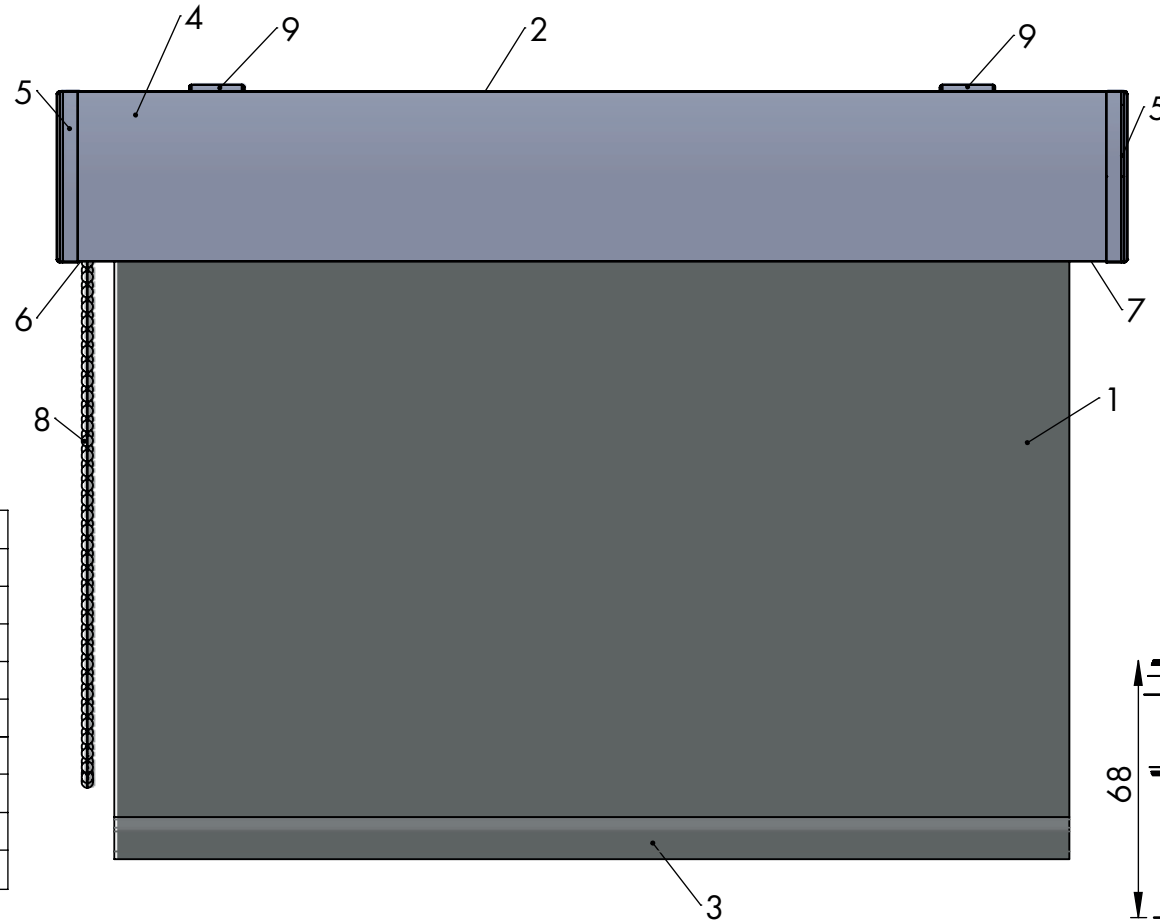
ANB

SCALE 1:3

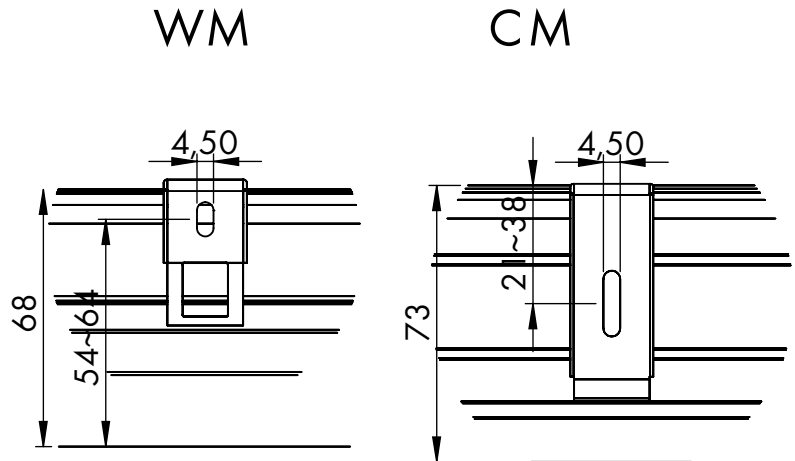


REN40 BOX 68

CHAIN



SCALE 1:2



N	CODE	DESCRIPTION
1	F..	fabric
2	AX43	tube
3	FN..	bottom bar
4	68R	round box
5	SC..	side cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain
9	MC..	mounting clip

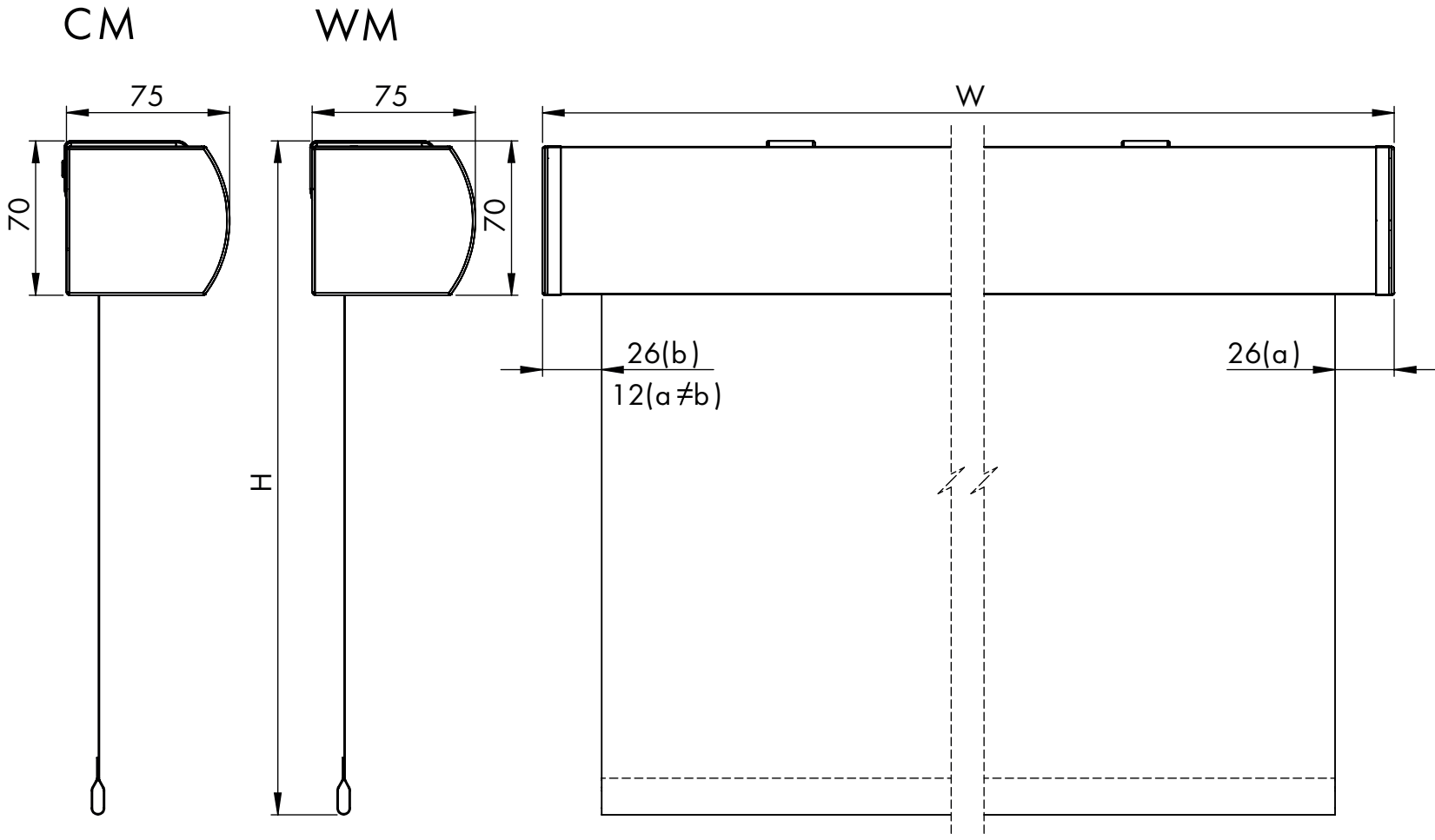
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..
Chain	CH..



FNB

SCALE 1:3

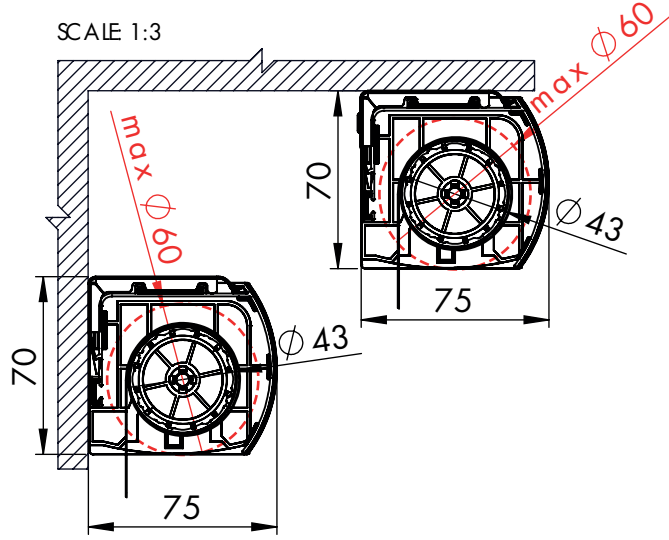
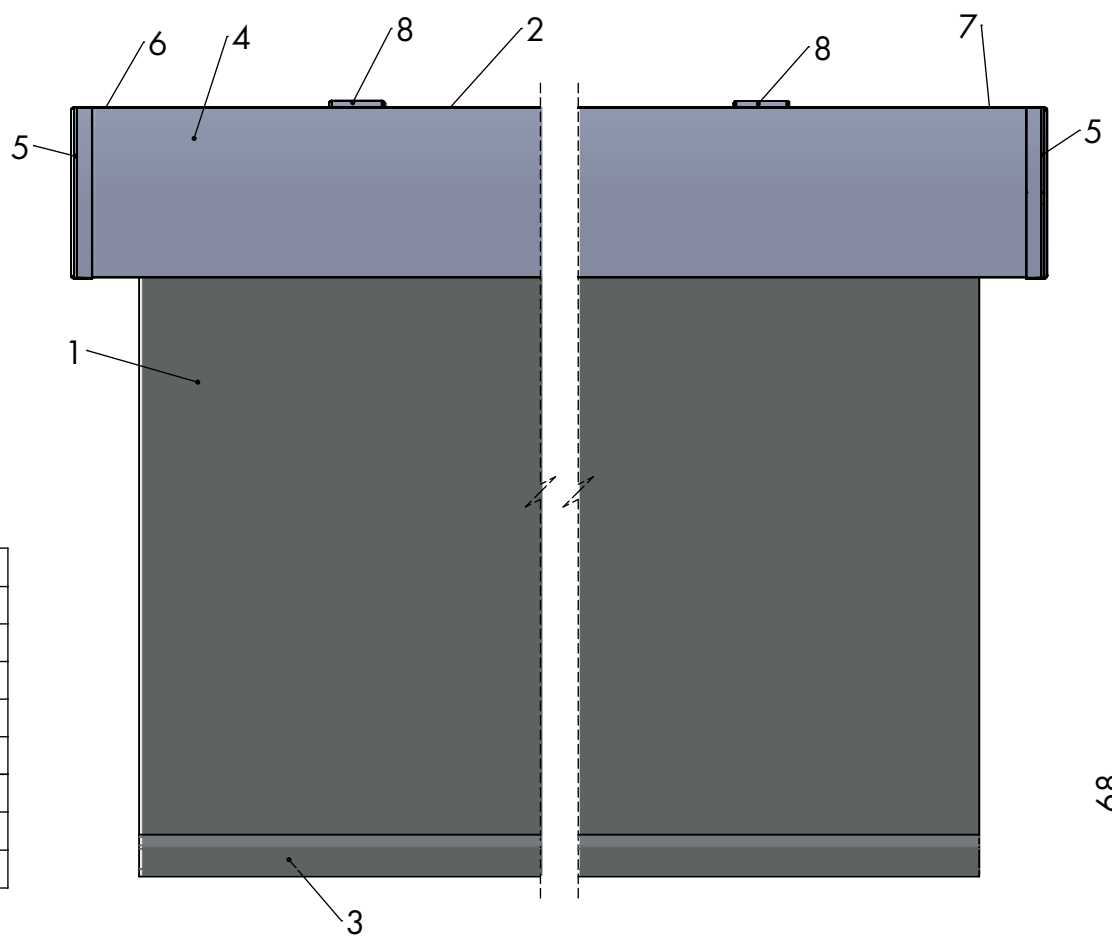


A



REN40 BOX 68

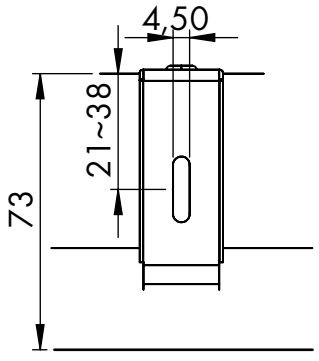
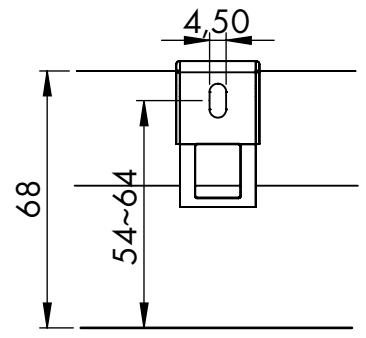
ACCUMOTOR SOMFY RTS



SCALE 1:2

WM

CM



N	CODE	DESCRIPTION
1	F..	fabric
2	AX43	tube
3	FN..	bottom bar
4	68R	round box
5	SC..	side cover
6	MOT..	motor+adapter
7	EC..	end cup
8	MC..	mounting clip

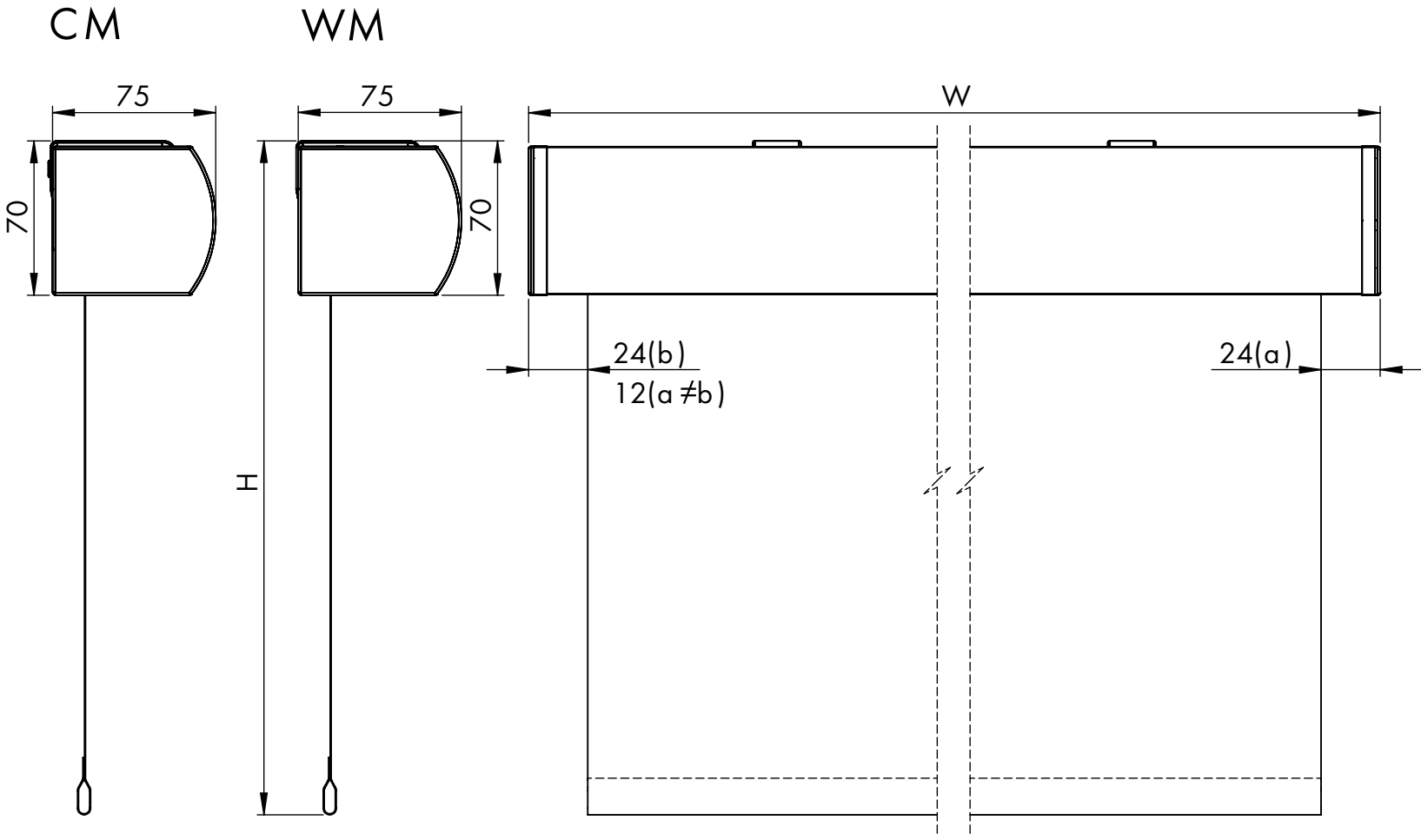
PARAMETERS

- Width W (in mm)
- Height H (in mm)
- Fabric F..
- Unwinding A
- Mounting WM (wall) or CM (ceiling)
- Control Side L (left) or R (right)
- Bottom bar FN..



FINB

SCALE 1:3



A

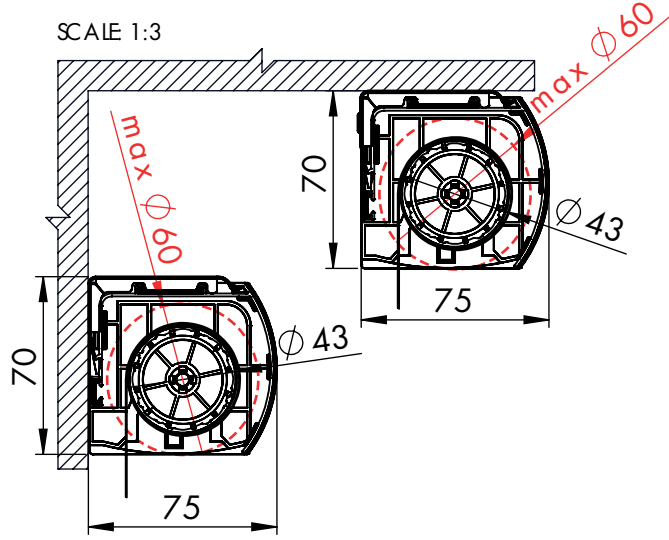
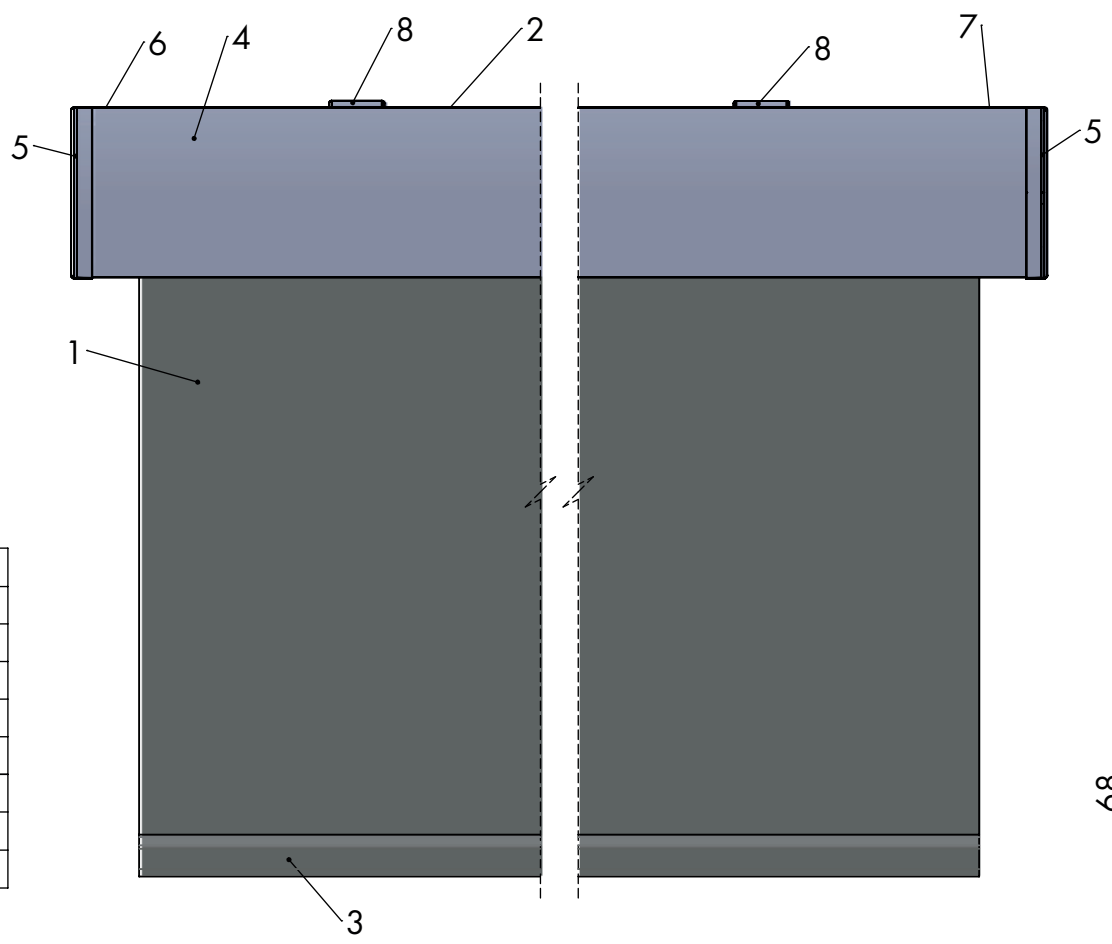


REN40 BOX 68

230V MOTOR SOMFY

BOX

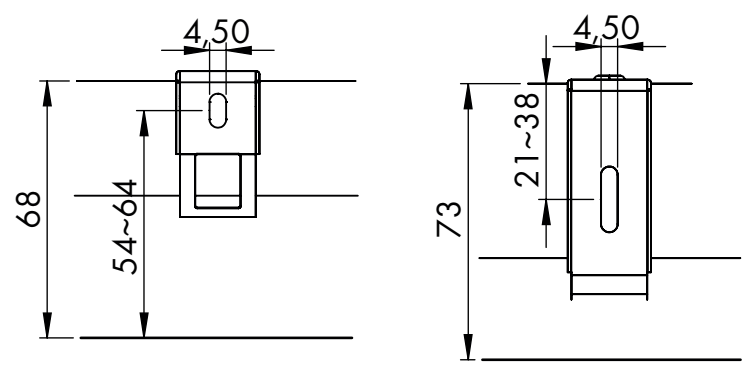
230 V
E, M, BID, WiFi



SCALE 1:2

WM

CM



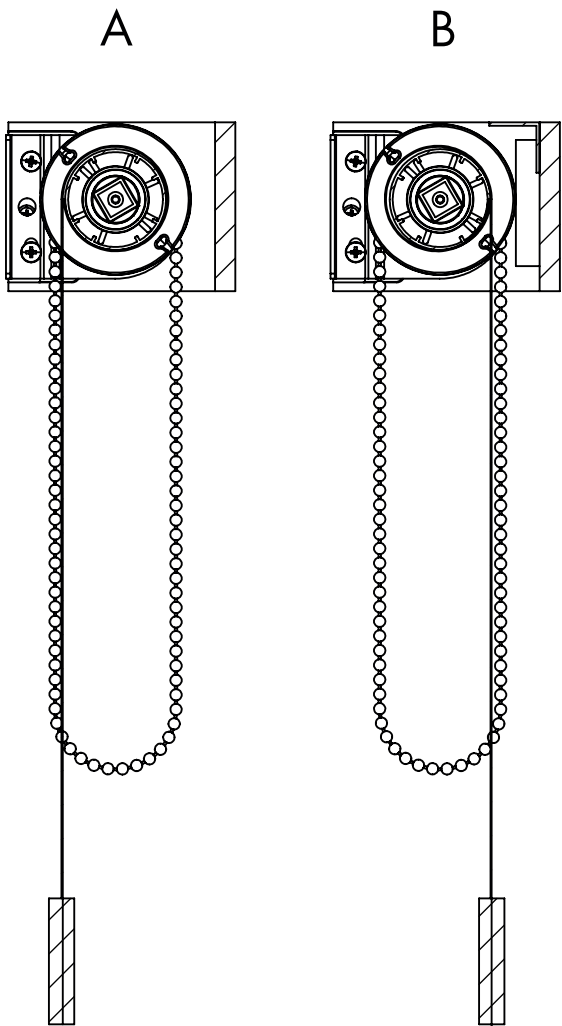
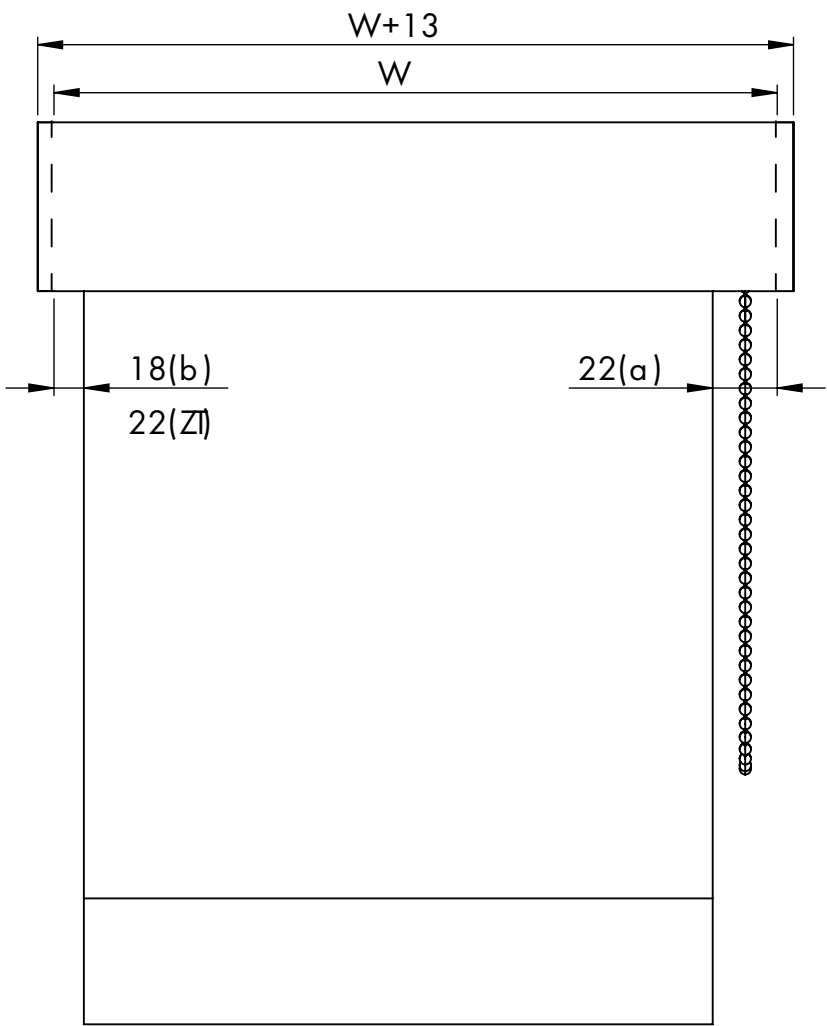
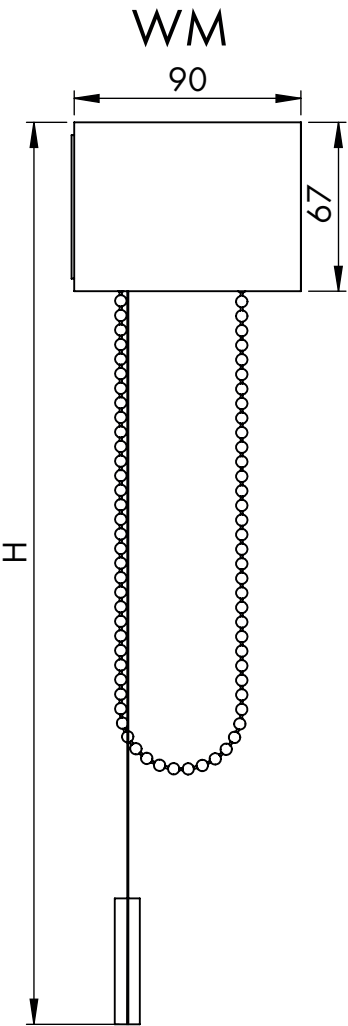
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..

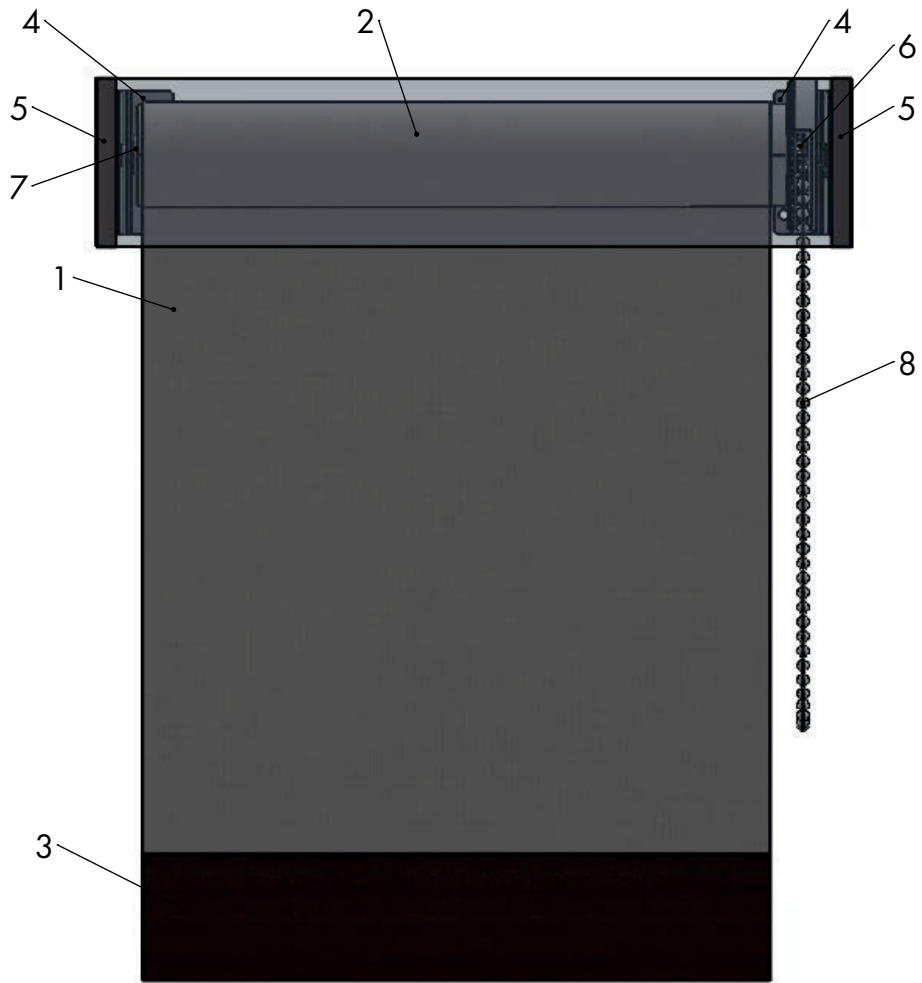
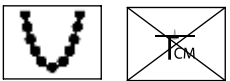
N	CODE	DESCRIPTION
1	F..	fabric
2	AX43	tube
3	FN..	bottom bar
4	68R	round box
5	SC..	side cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MC..	mounting clip



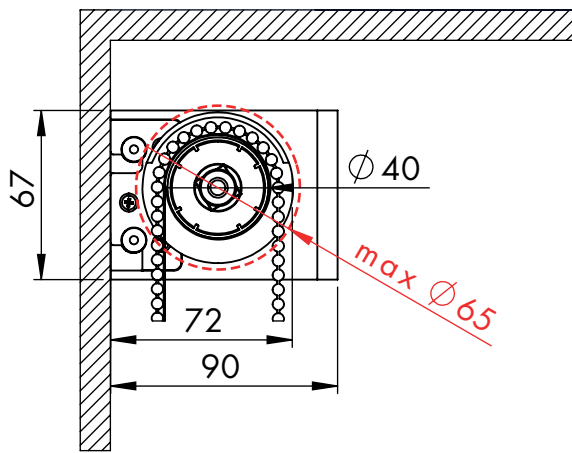
FINB



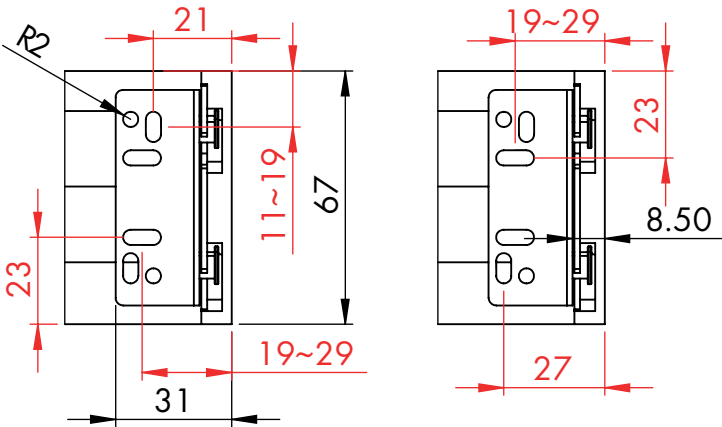
REN40
CHAIN



SCALE 1:3



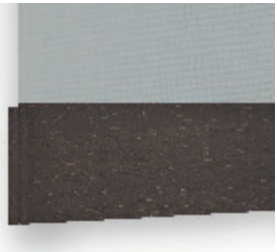
SCALE 1:2



PARAMETERS

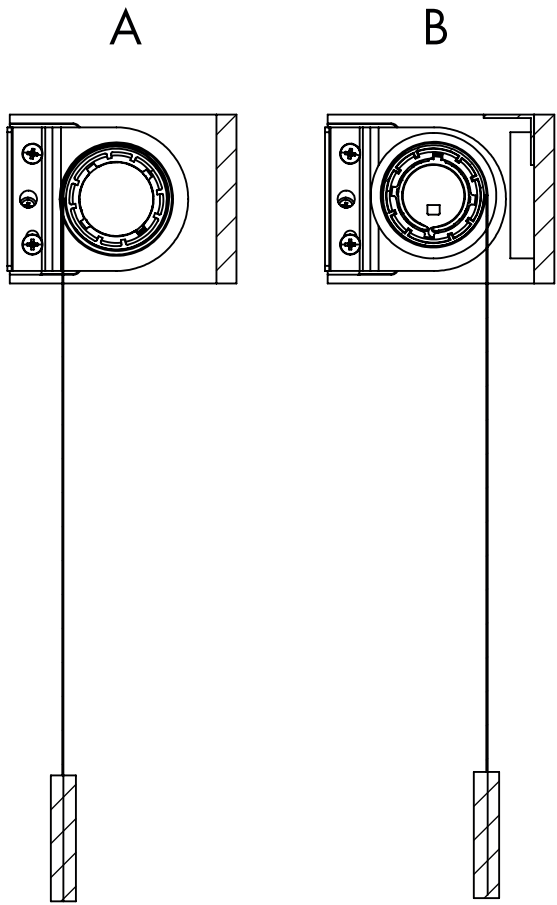
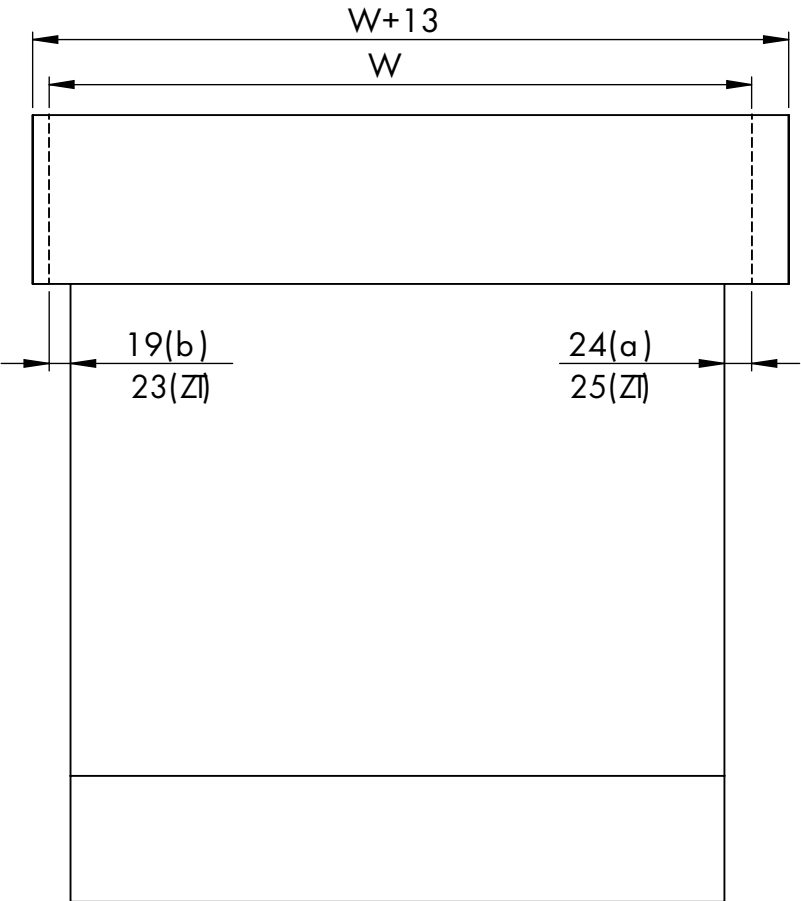
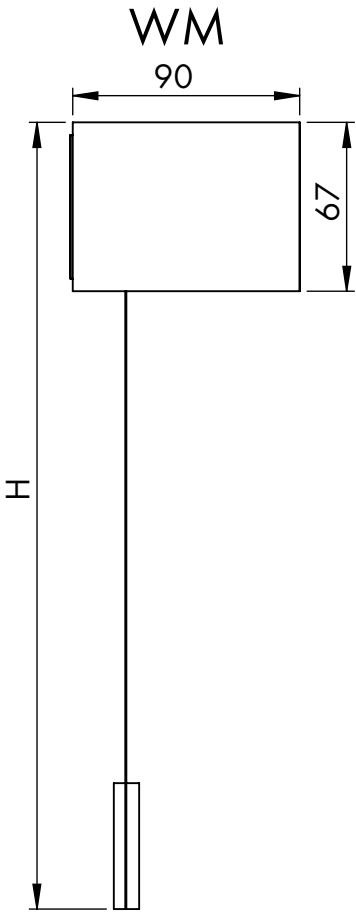
Width	W (in mm) (max 3400)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Sde	L (left) or R (right)
Bottom bar	FIN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

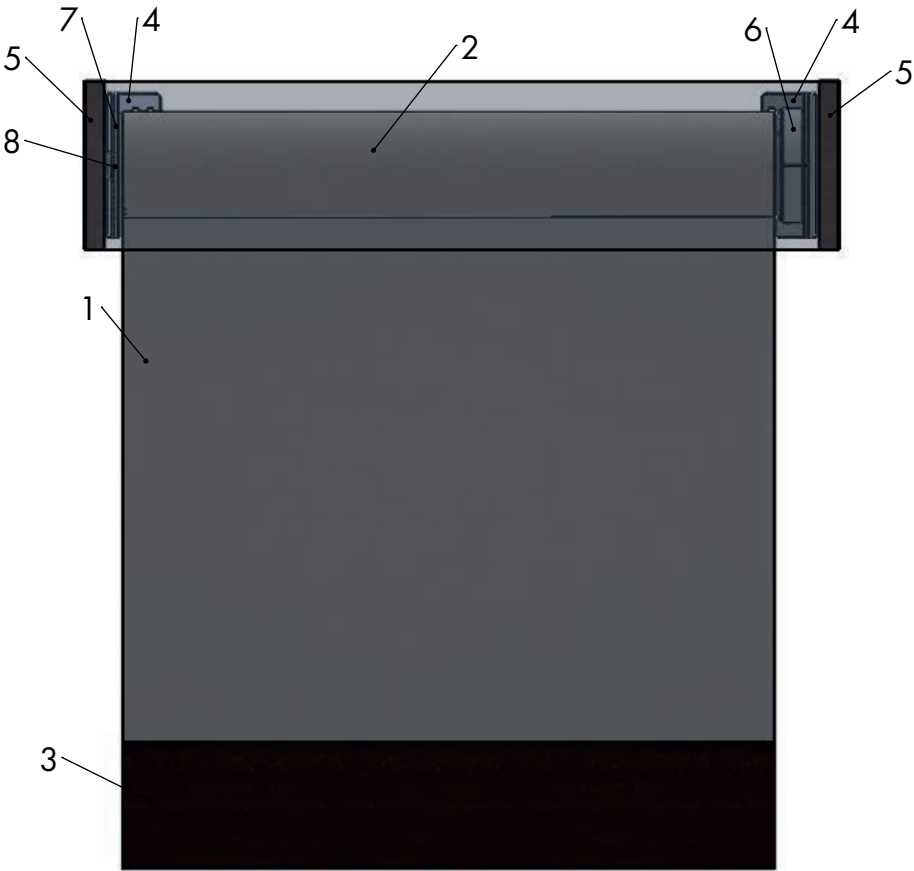


FBC 25

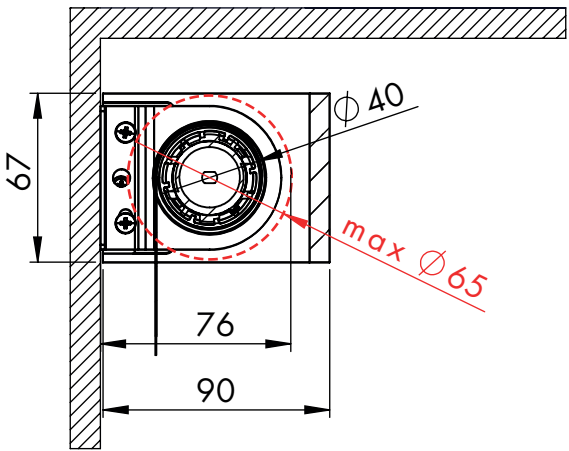
SCALE 1:3



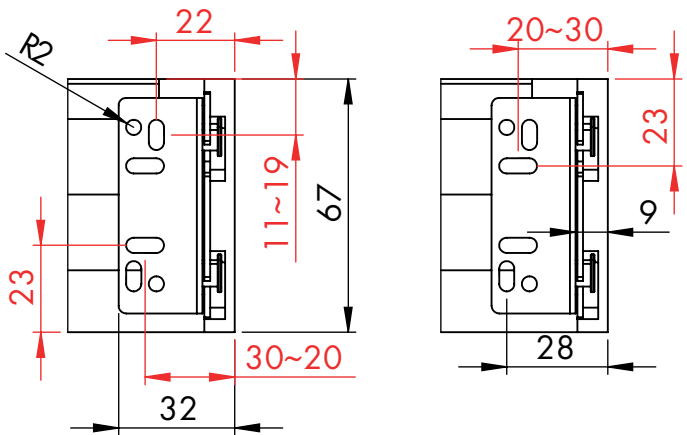
REN40 ACCUMOTOR SOMFY RTS



SCALE 1:3



SCALE 1:2



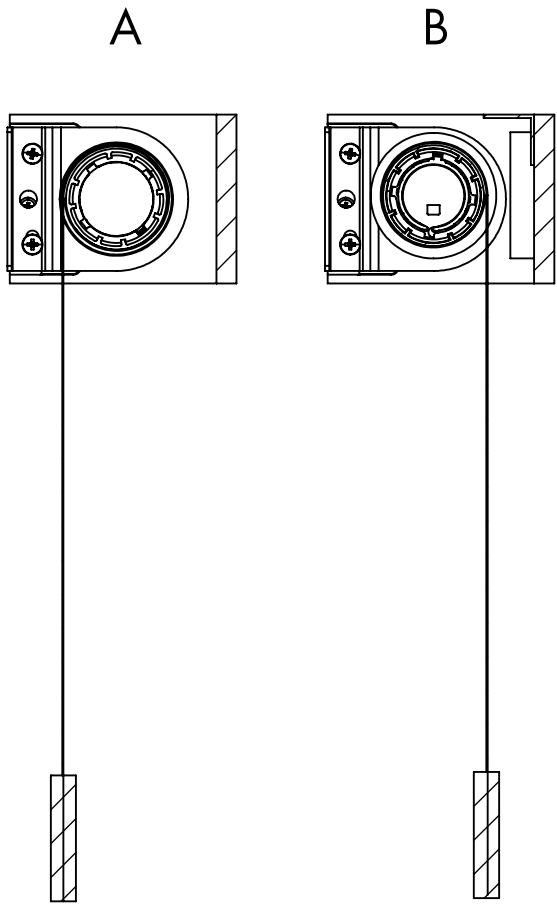
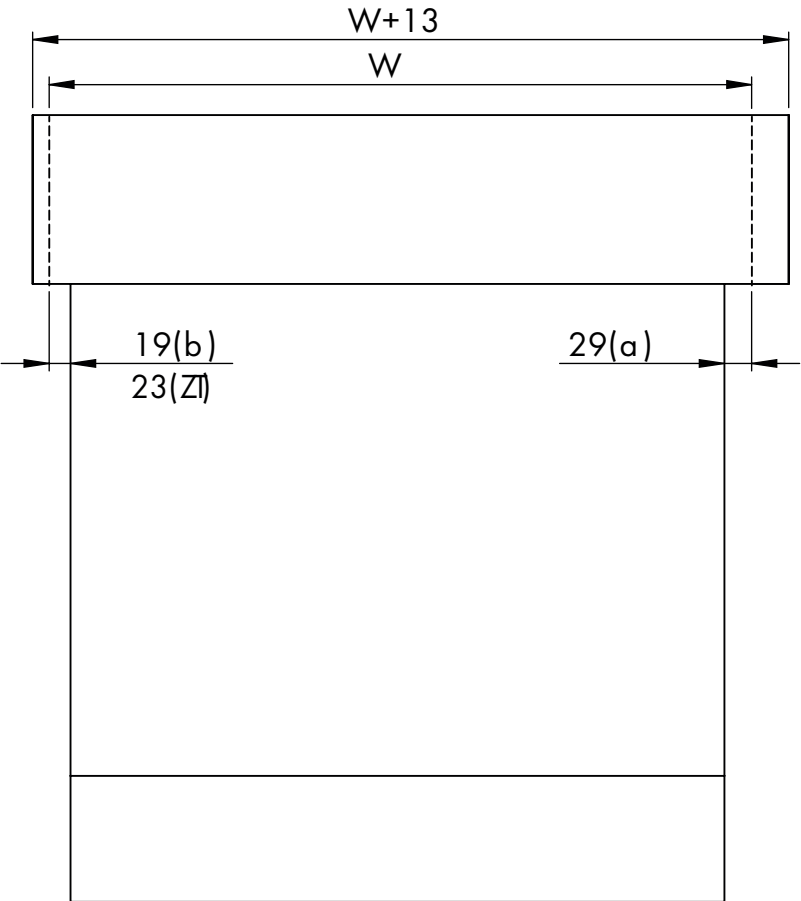
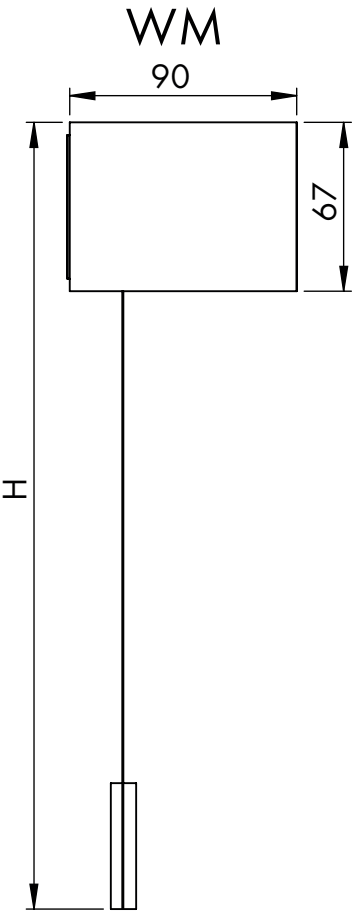
PARAMETERS

Width	W (in mm) (max 3400)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Sde	L (left) or R (right)
Bottom bar	FN..

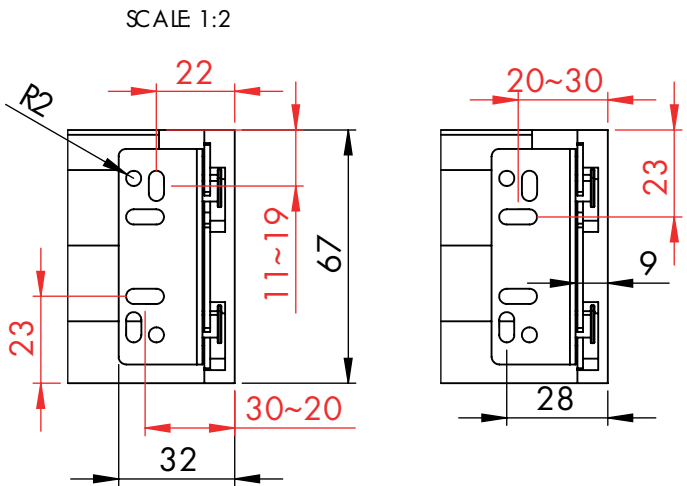
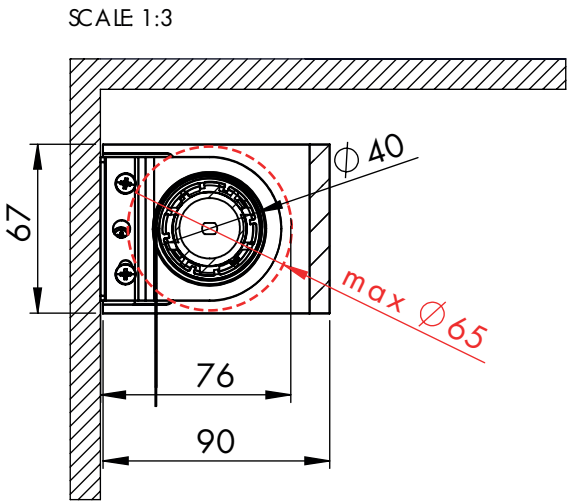
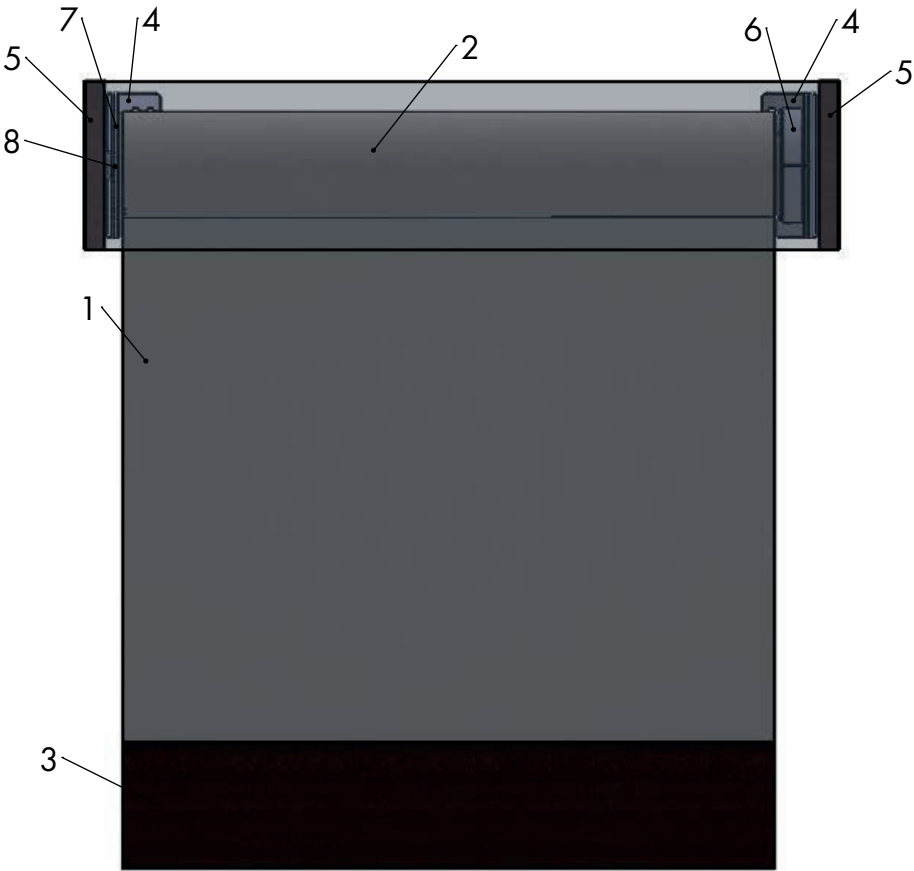


FNW50

N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup



REN40
230 MOTOR SOMFY



N	CODE	DESCRIPTION
1	F..	fabric
2	AX40	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup

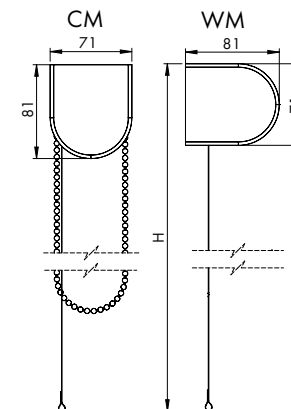
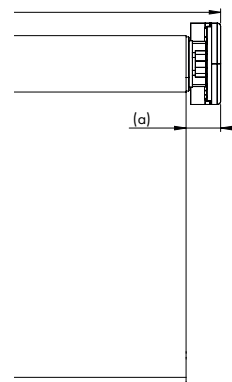
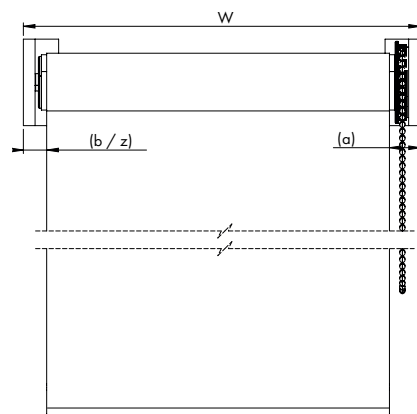
PARAMETERS

Width	W (in mm) (max 3400)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Sde	L (left) or R (right)
Bottom bar	FIN..



FINW50

REN47



in mm

↔	MINIMUM WIDTH
	MAXIMUM WIDTH
	MAXIMUM WIDTH (WITH ZOOMTECH®)

BRACKET SIZE

DIAMETER OF THE TUBE without fabric

MAXIMAL DIAMETER OF THE TUBE with fabric → determines the maximum height for box 85 and 86 see page 74-75

CONTROL gap in mm
control side (a) — non-control side (b)
z = with ZOOMTECH®

CHAIN

600

2600

∞ 4000

81 x 71

47

74 *

CHAIN METAL

ACCU MOTOR

600

2600

∞ 5400

81 x 71 / 74 x 61

47

74 / 68 *

SOMFY ACCU RTS



230V MOTOR

600

2600

∞ 5400

81 x 71 / 74 x 61

47

74 / 68 *

SOMFY M

SOMFY E

SOMFY IO

SOMFY RTS



Maximum tolerance for mounting is -5mm / +5mm.

For ZOOMTECH® -0/+5mm.

The XC version is produced only with SOMFY E, RTS and IO motors

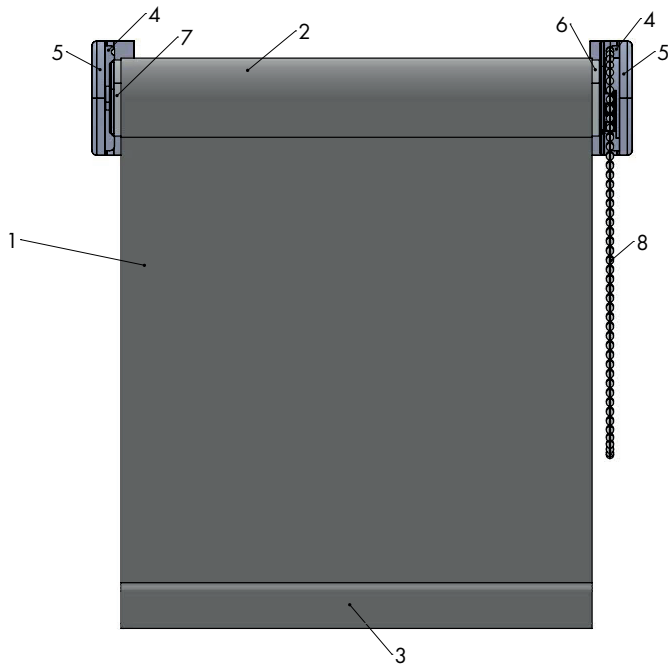
CHAIN



SOMFY
io
homecontrol®

SOMFY
RTS

PARTLIST



1	fabric
2	tube
3	bottom bar
4	bracket
5	bracket cover
6	chain mechanism
7	endcap
8	chain

VARIANTS

STANDARD COLOUR

01	05	10
white	grey	black

P-CD..



DESIGN
COVERS 65

Design bracket covers, fit to the metal brackets with integrated magnets. Made out of exclusive selected light wood.

P-XC..



XC
INFINITY 70

Solid aluminium design brackets with integrated cable channel for hidden motorisation.

P-MP..



MOUNTING
PROFILE 72

Snaps into a few clips placed in advance into the ceiling or on the wall. Possibility to easily take off the blind.

P-85B



BLIND
BOX 75

NEW aluminium headbox with service opening from the bottom suitable for all types of mounting including recess mounting into the ceiling.

P-86R/S



BOX
86R/S 74

Closed aluminium head-box of 86mm with a square or round design.

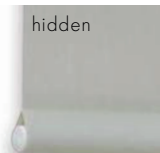
P-CMD..



V-PROTECT 80

Telescopic bracket for suspended mounting to a higher ceiling. A perfect solution not only for roomdividers.

FINB..



Ø 16 01 04 10

P-FINQ..



Ø 18 01 EX

P-FINR..



Ø 18 01 EX 10

P-CSE..

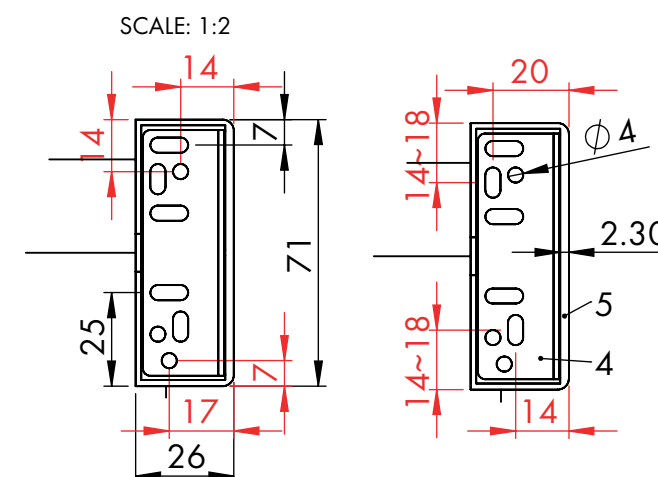
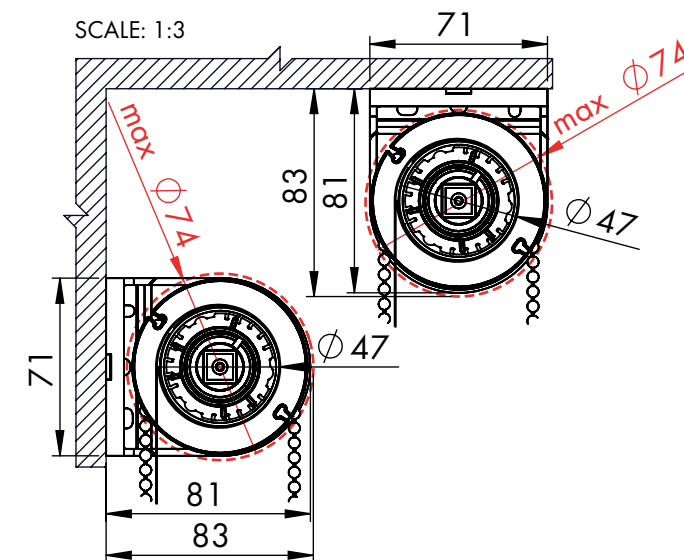
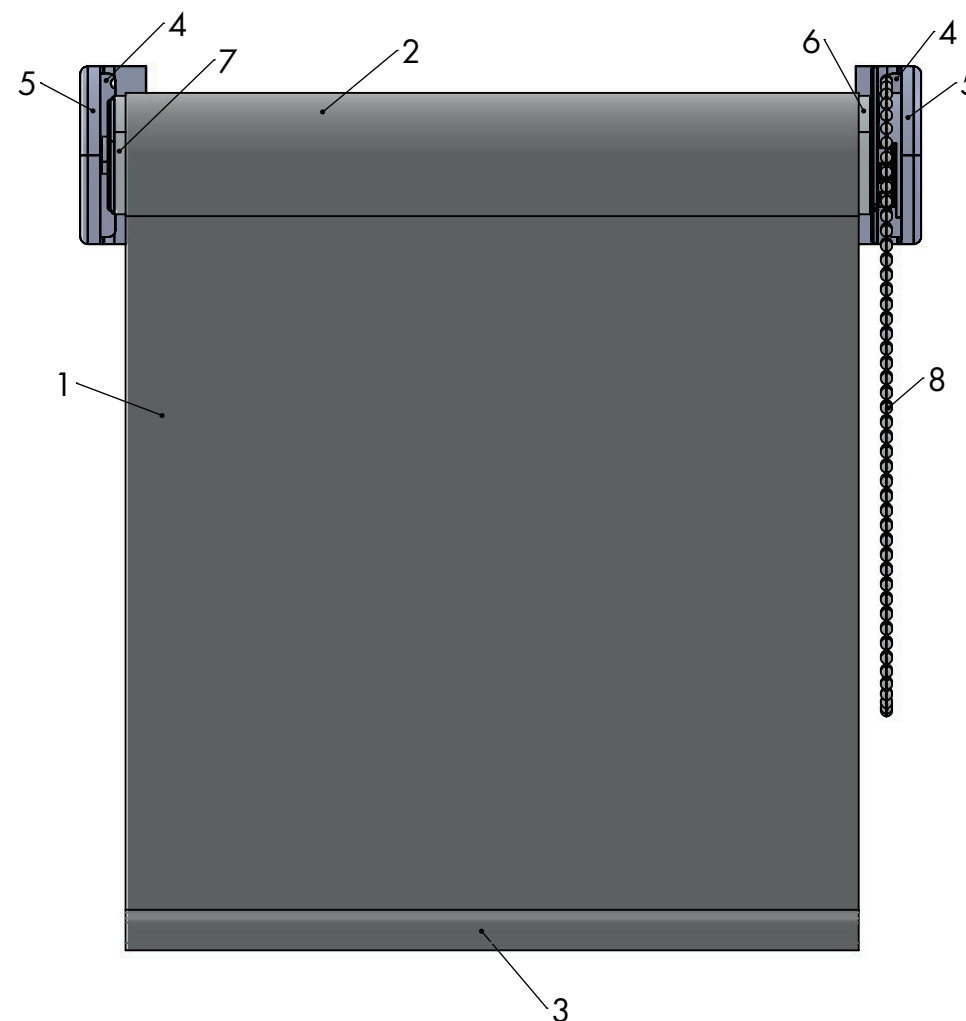
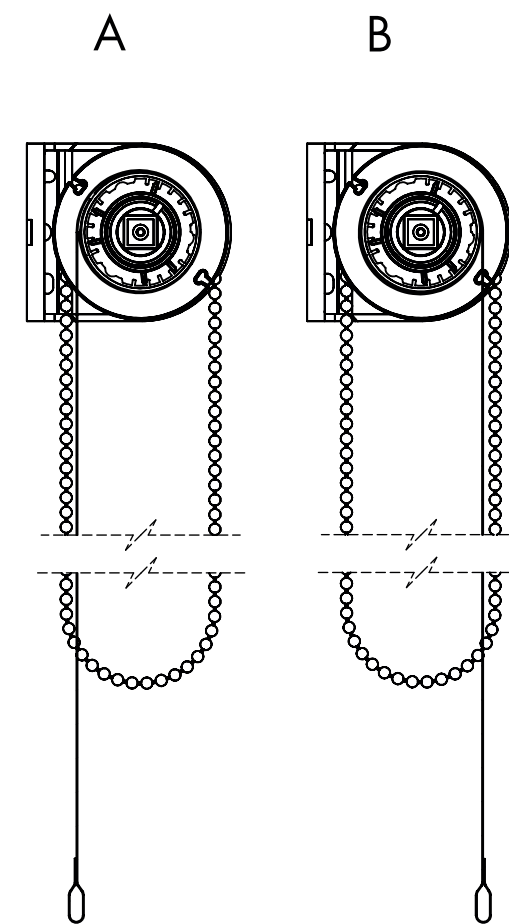
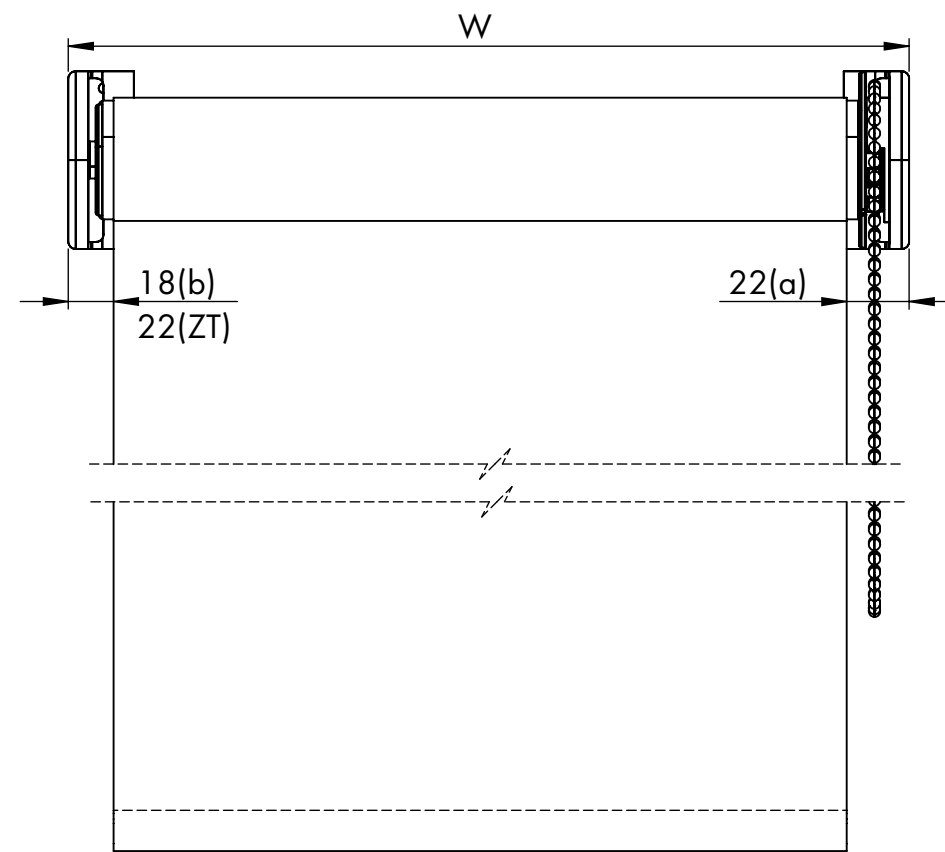


SIDE GUIDING
1 MM

BOTTOM
BAR

LIMIT SETTINGS
As a rule, it is possible to reduce the end position of the roller blind by 10 mm.

In the event that the width of the blind is ordered without ZOOMTECH technology and this technology is already recommended or mandatory here, possible deformation of the fabric, especially the so-called "V" effect, will not be the subject of a complaint.



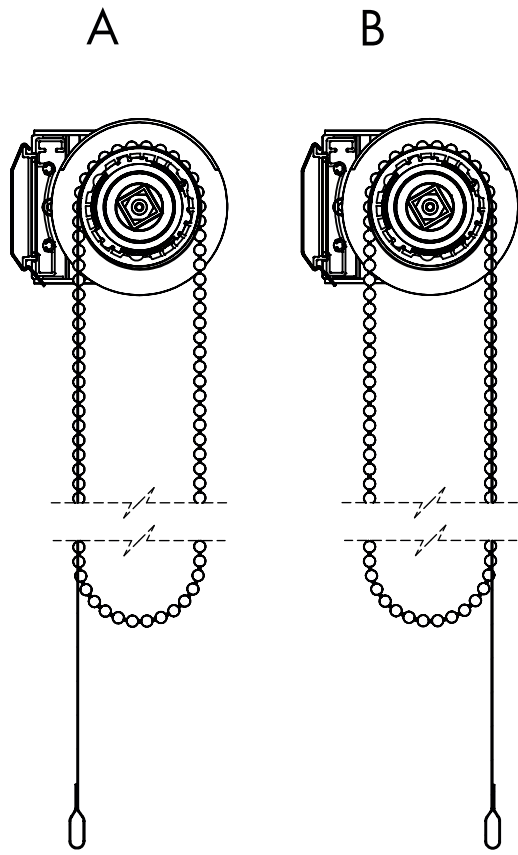
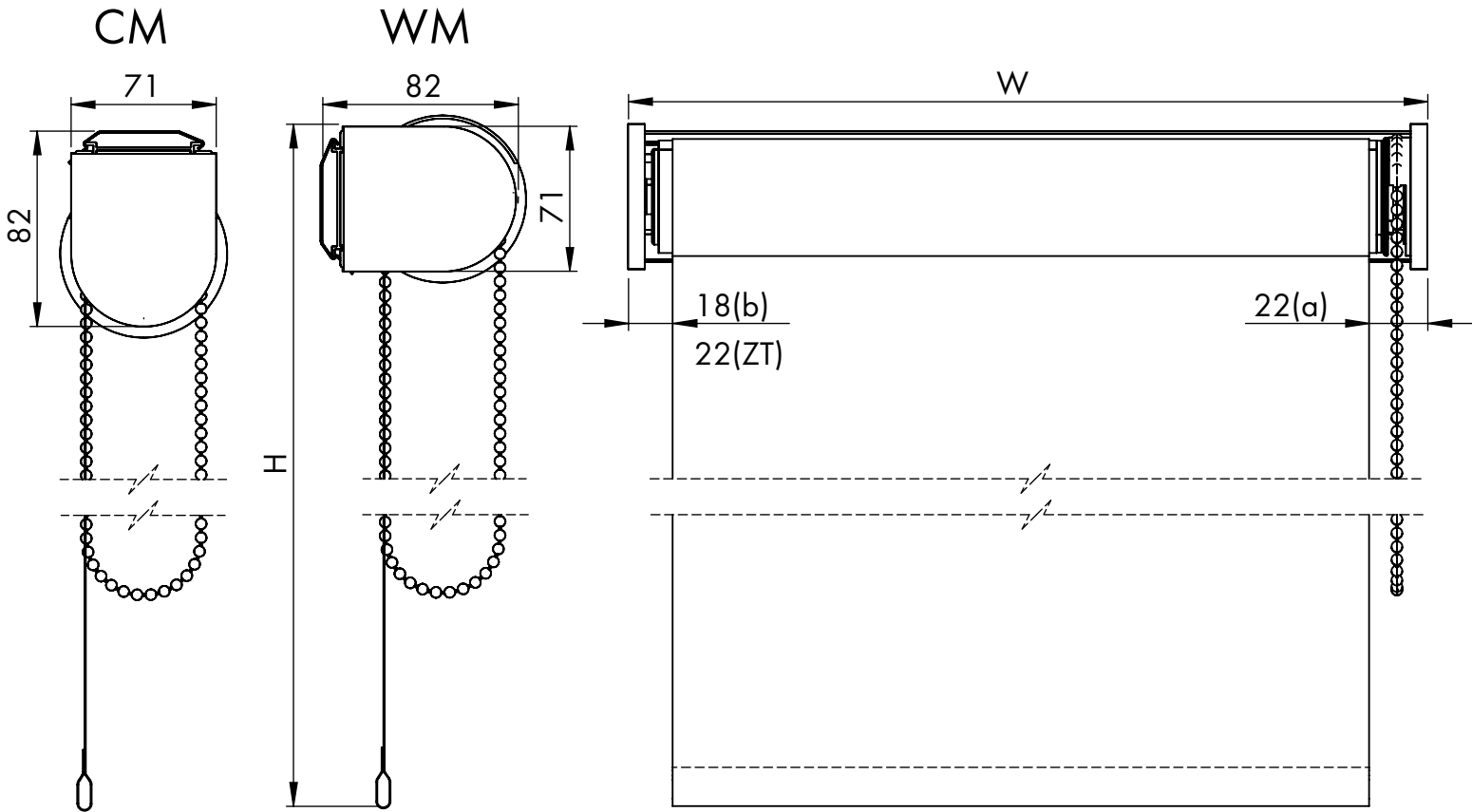
N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..

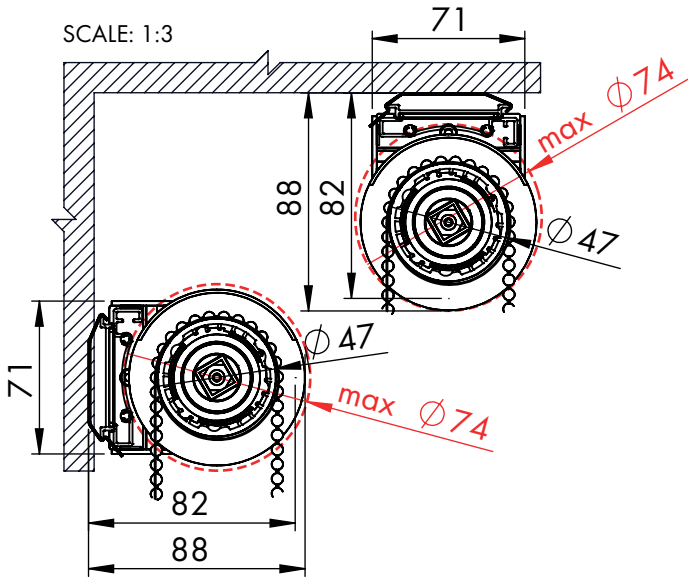
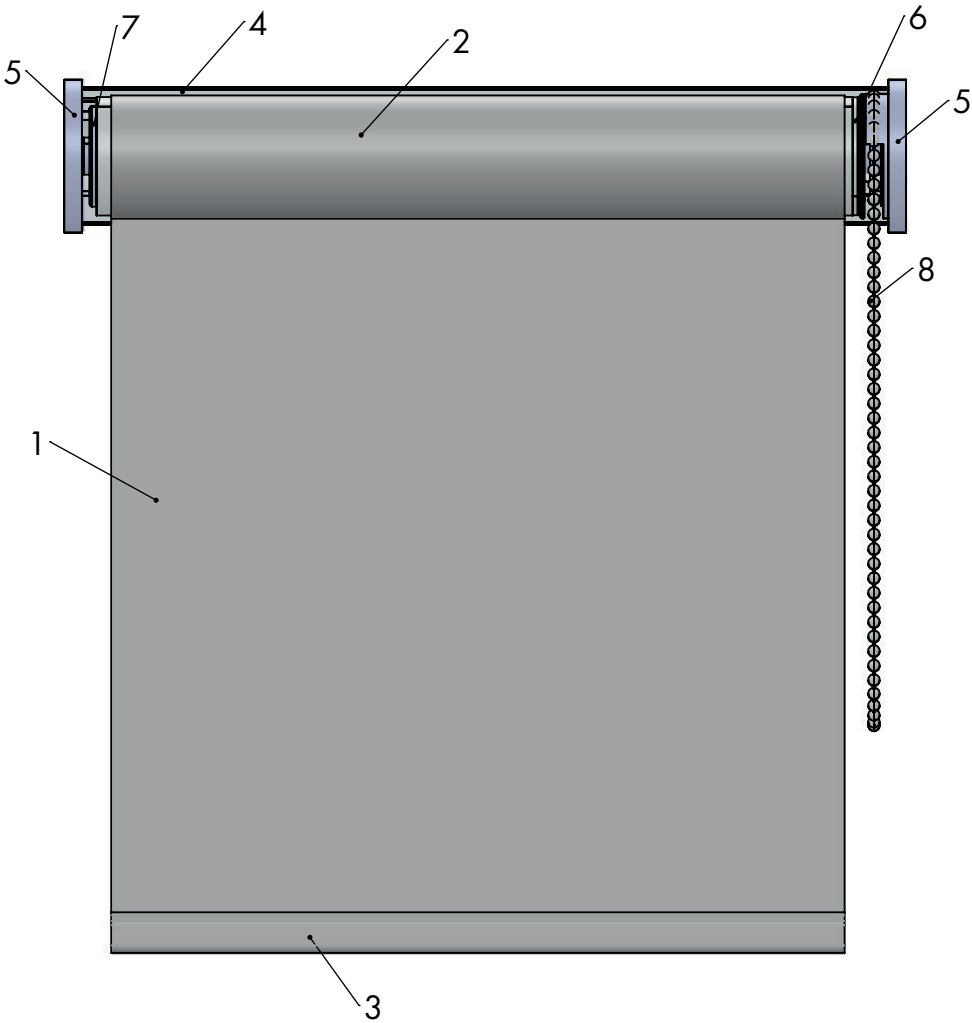


FINB

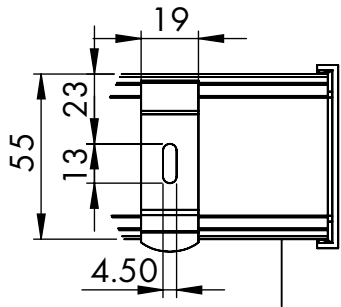
SCALE: 1:3



REN47
CHAIN



SCALE: 1:2



PARAMETERS

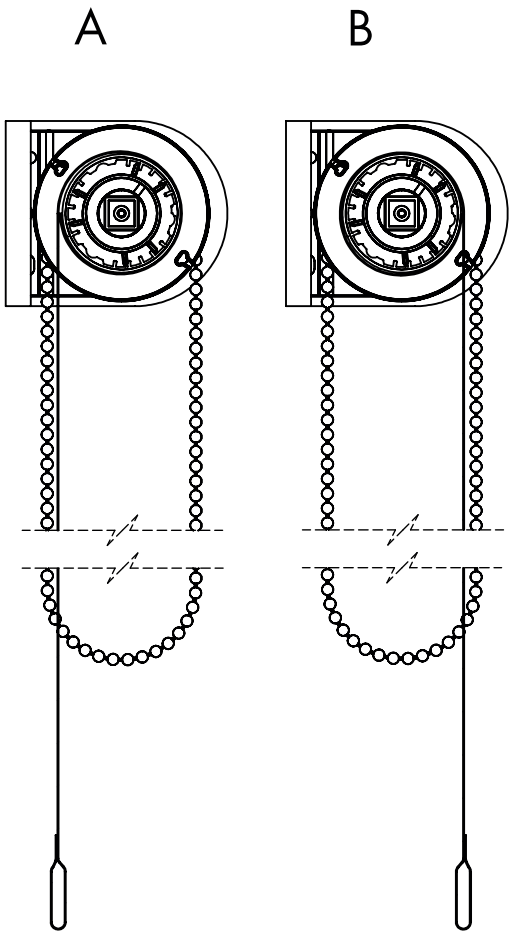
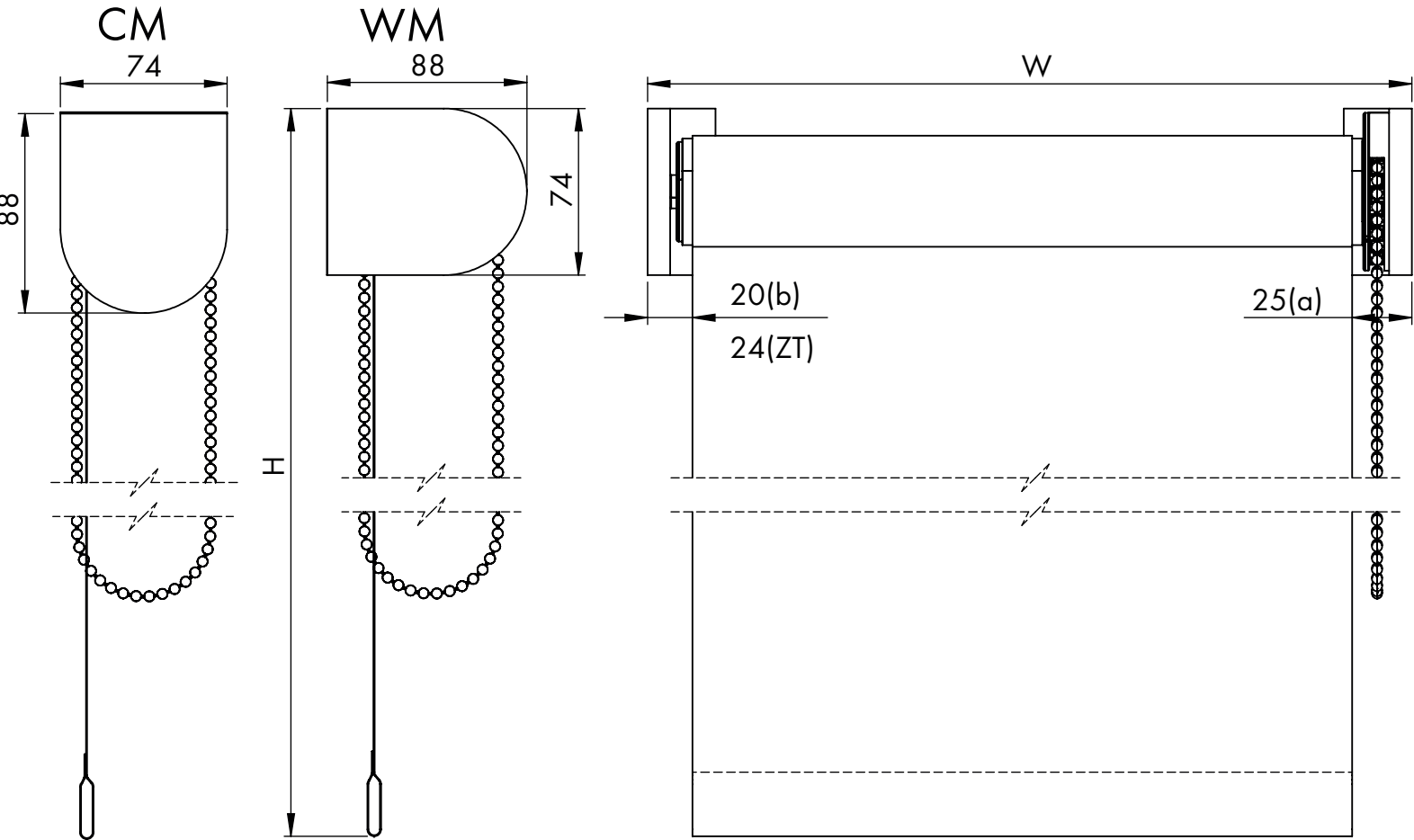
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



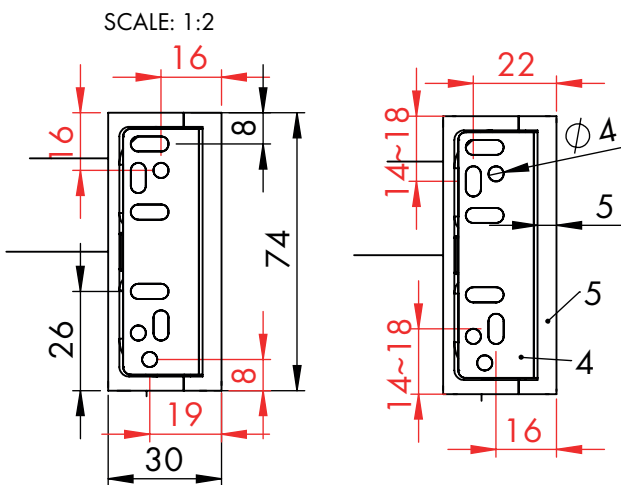
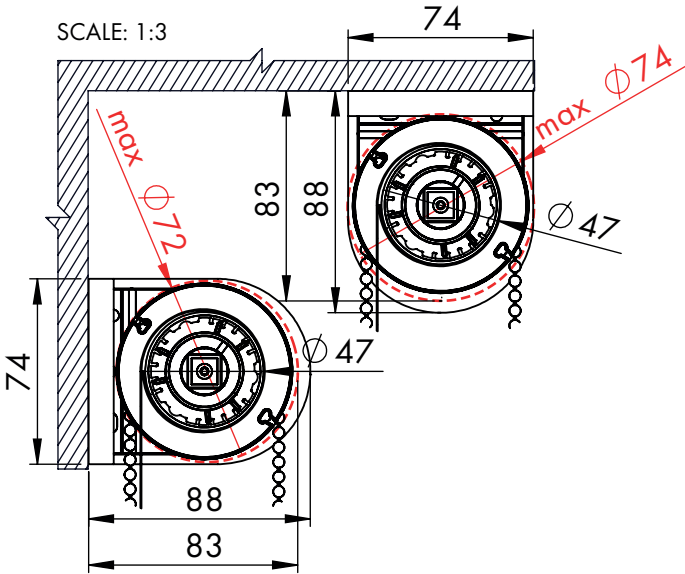
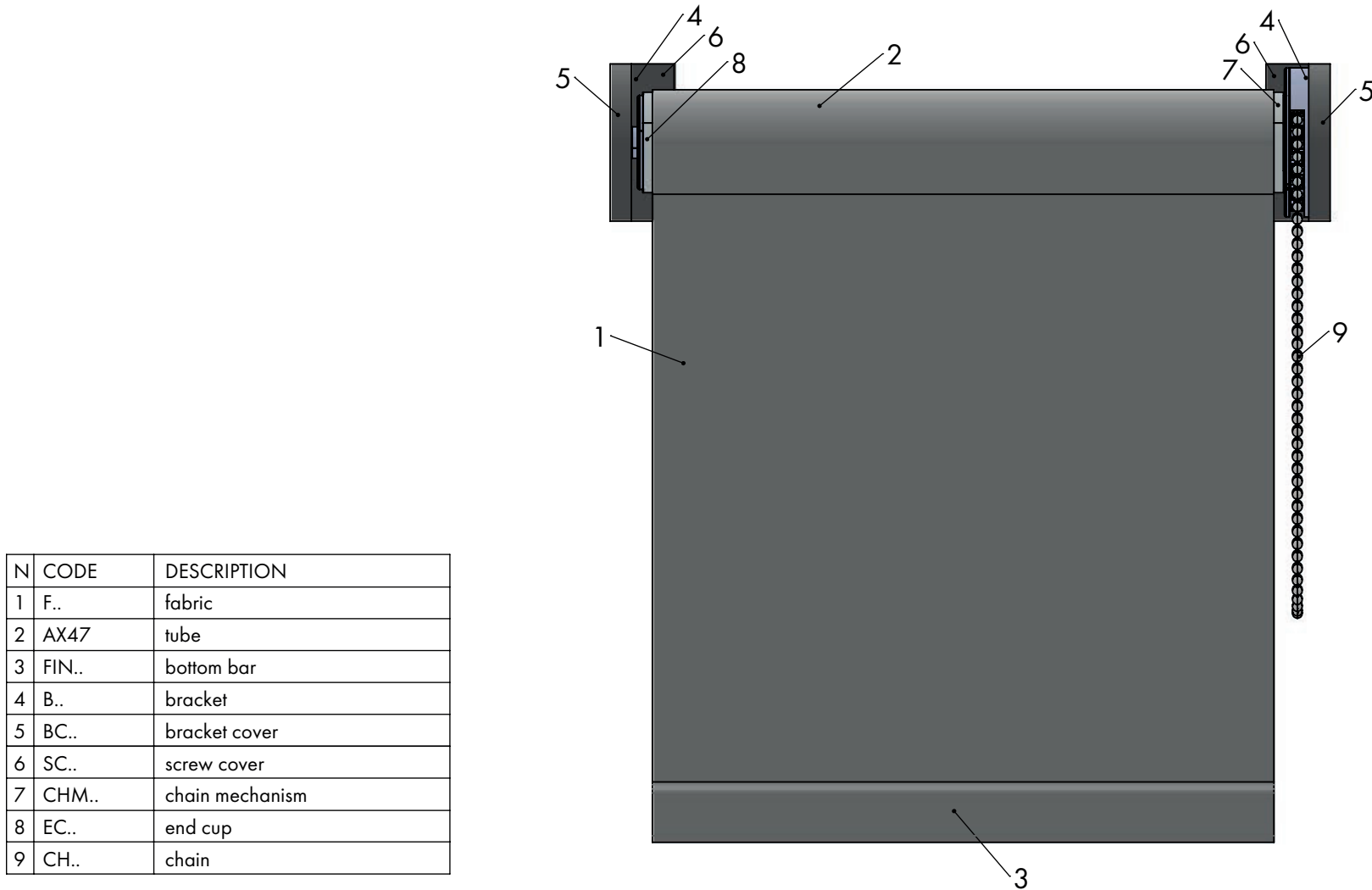
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

SCALE: 1:3



REN47 CHAIN



PARAMETERS

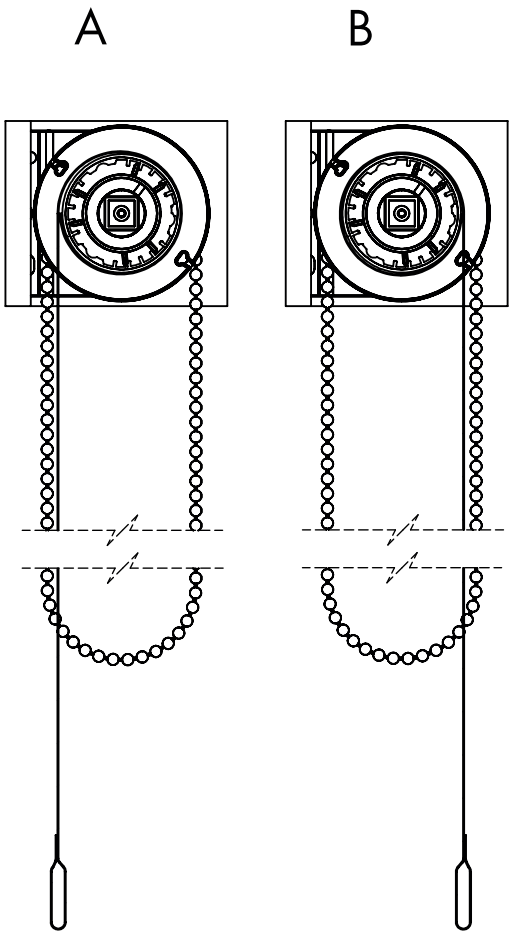
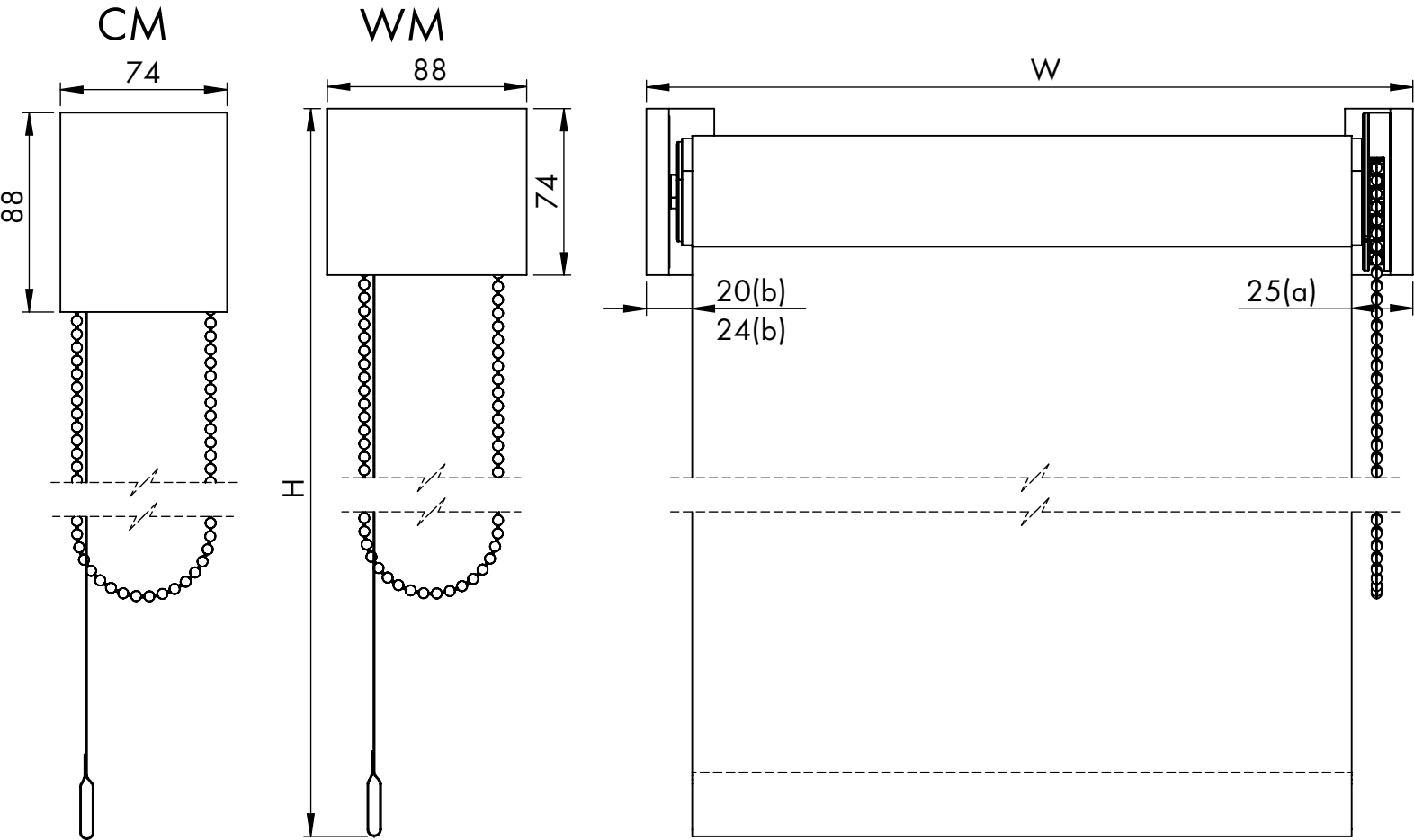
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



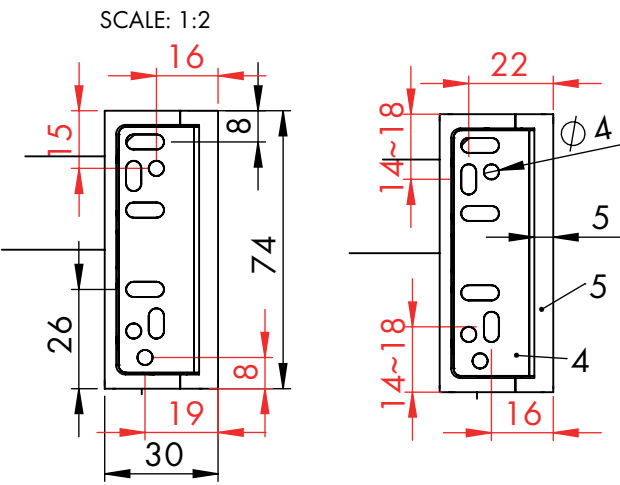
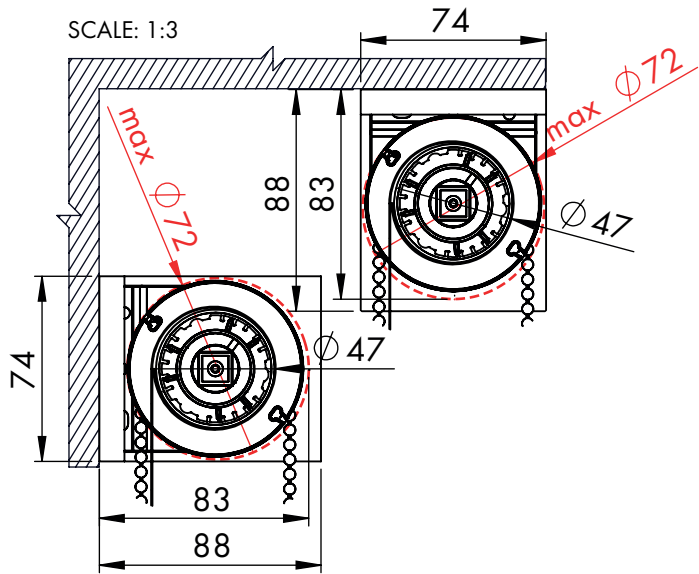
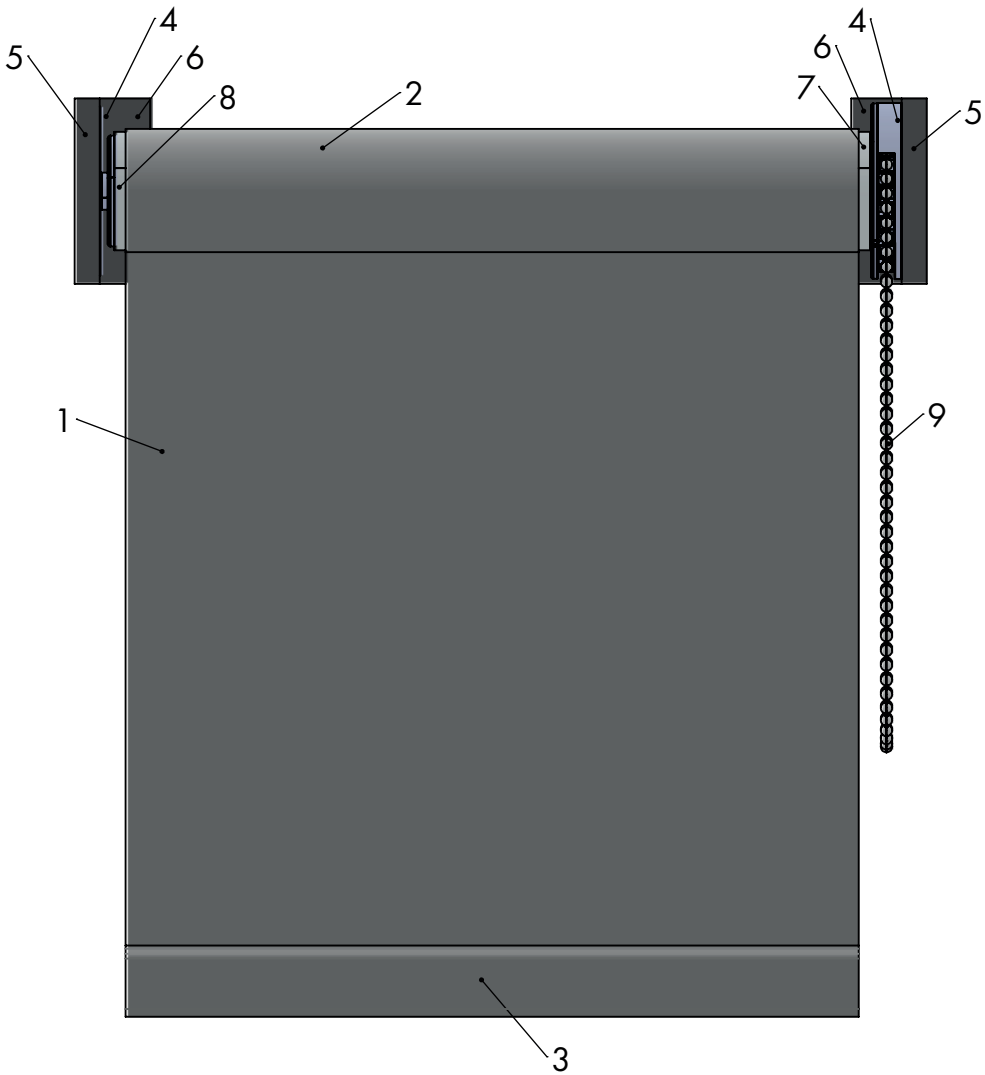
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	CHM..	chain mechanism
8	EC..	end cup
9	CH..	chain

SCALE: 1:3



REN47 CHAIN



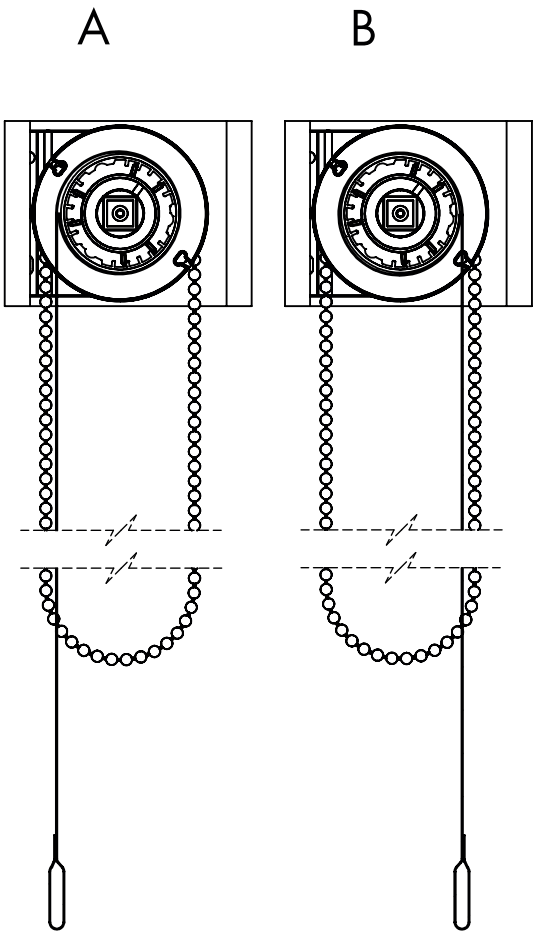
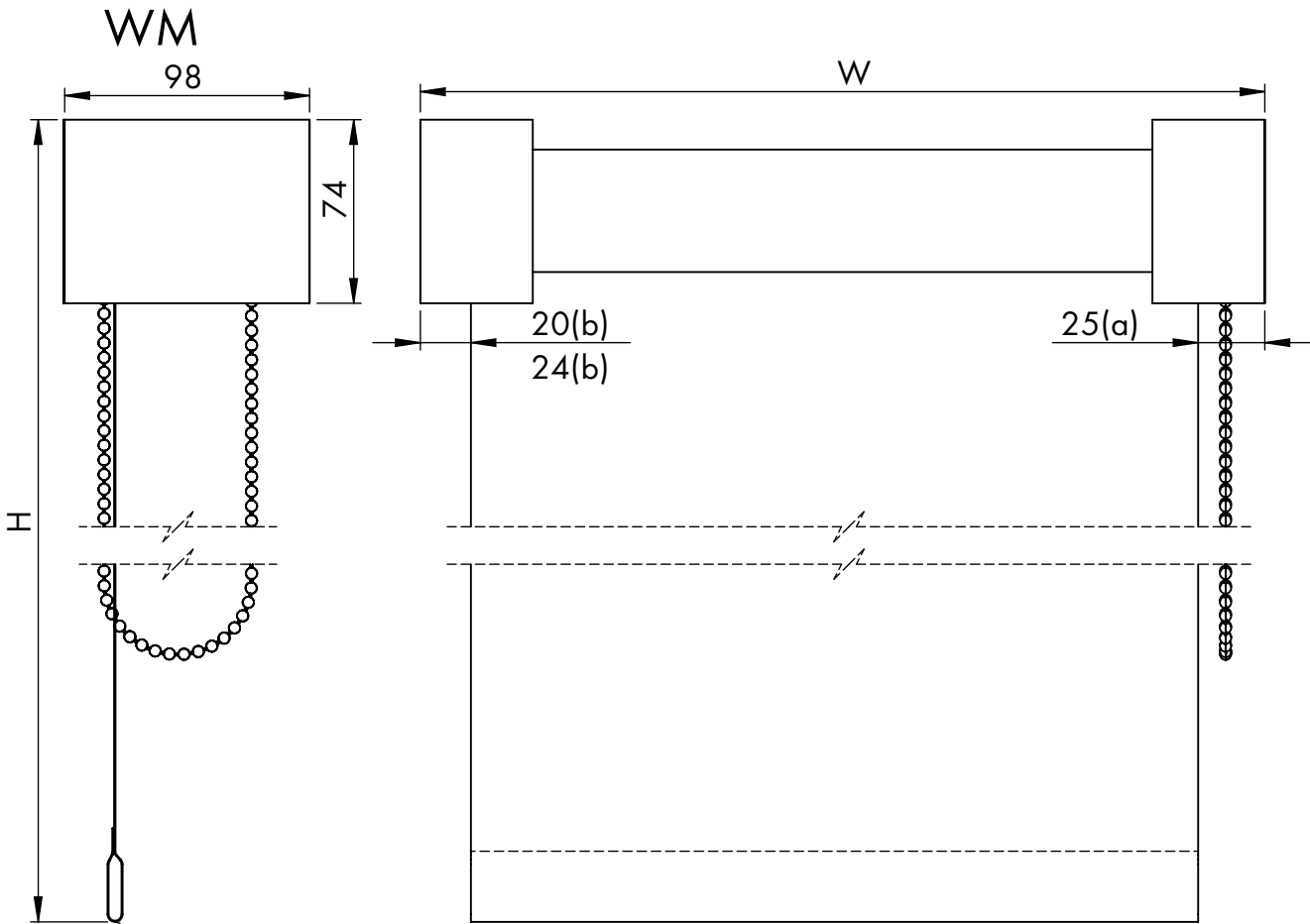
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..

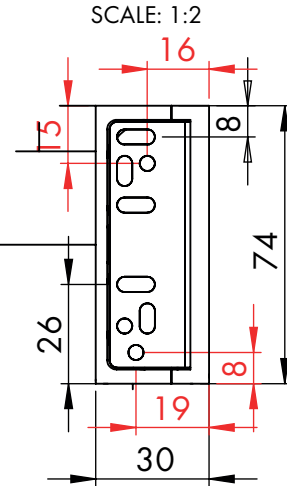
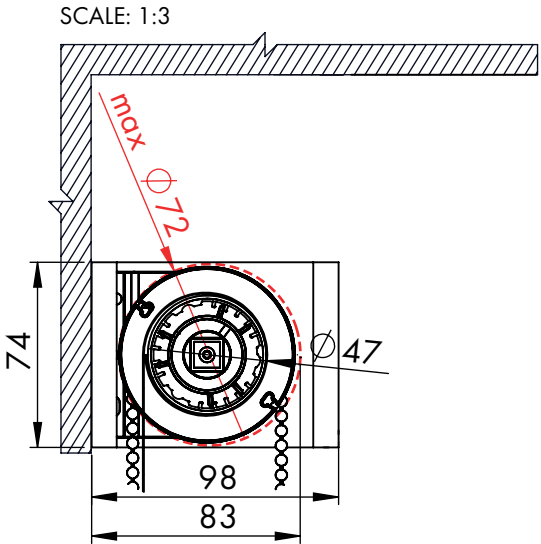
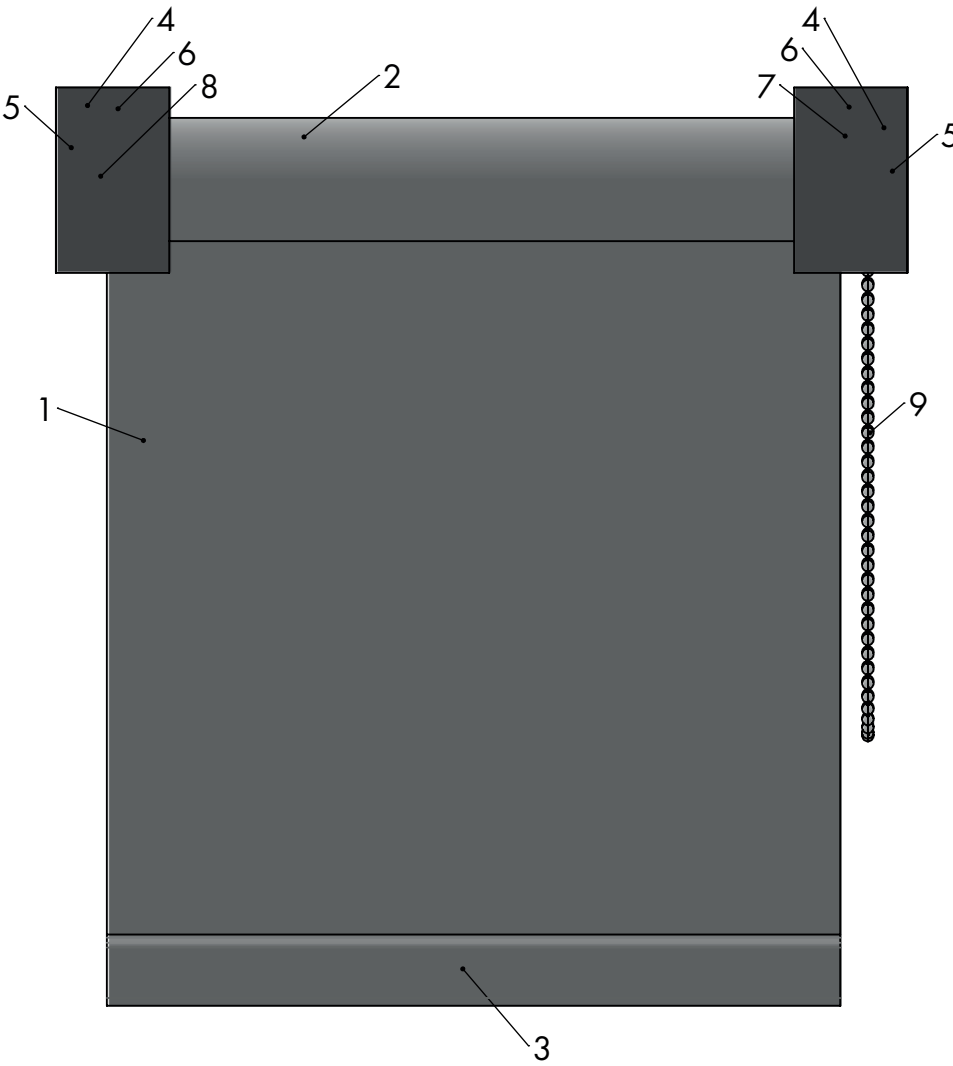


FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	CHM..	chain mechanism
8	EC..	end cup
9	CH..	chain



REN47 CHAIN



PARAMETERS

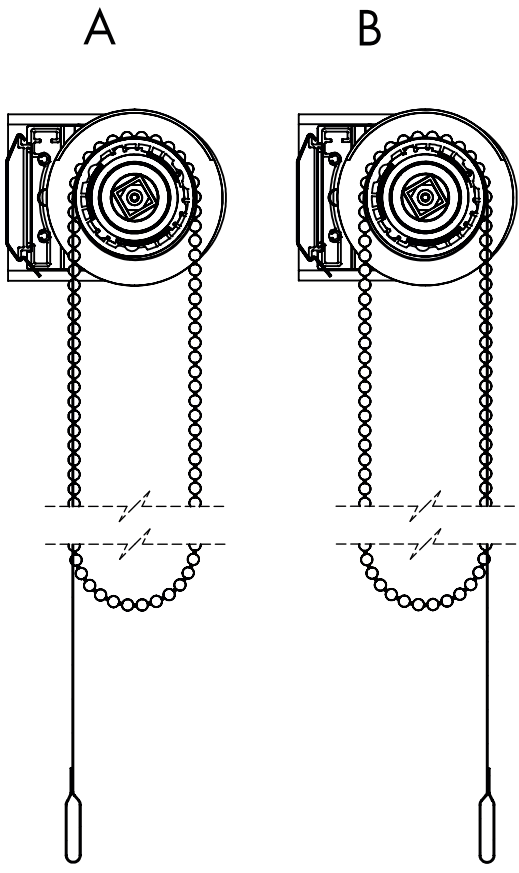
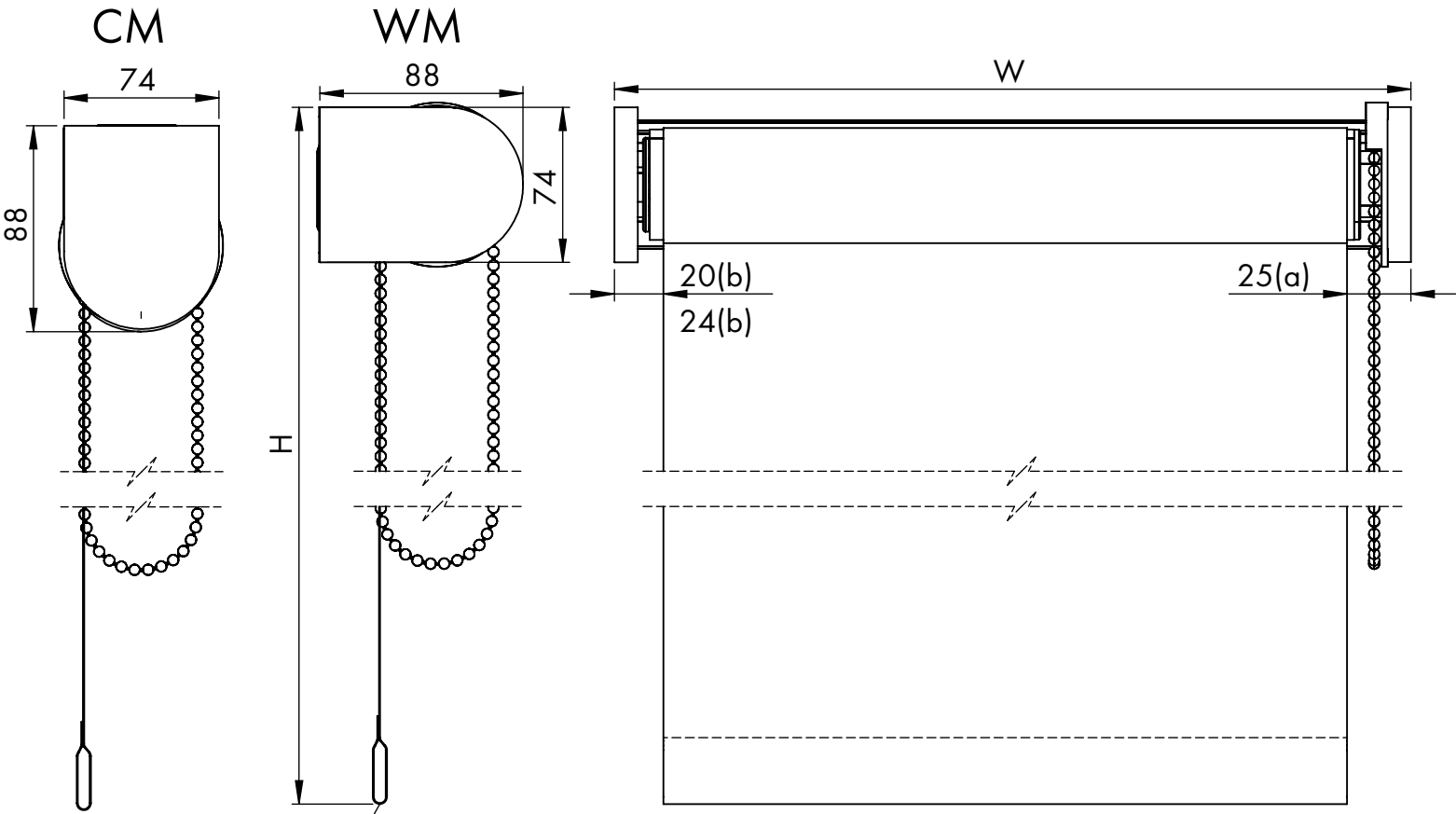
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



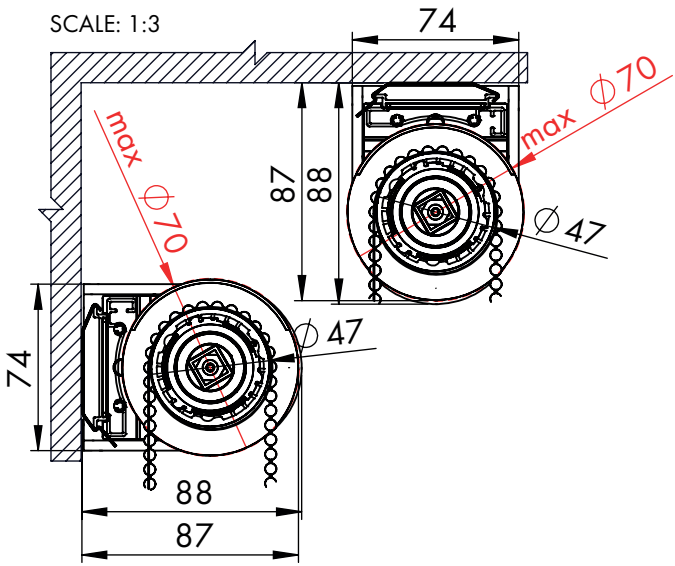
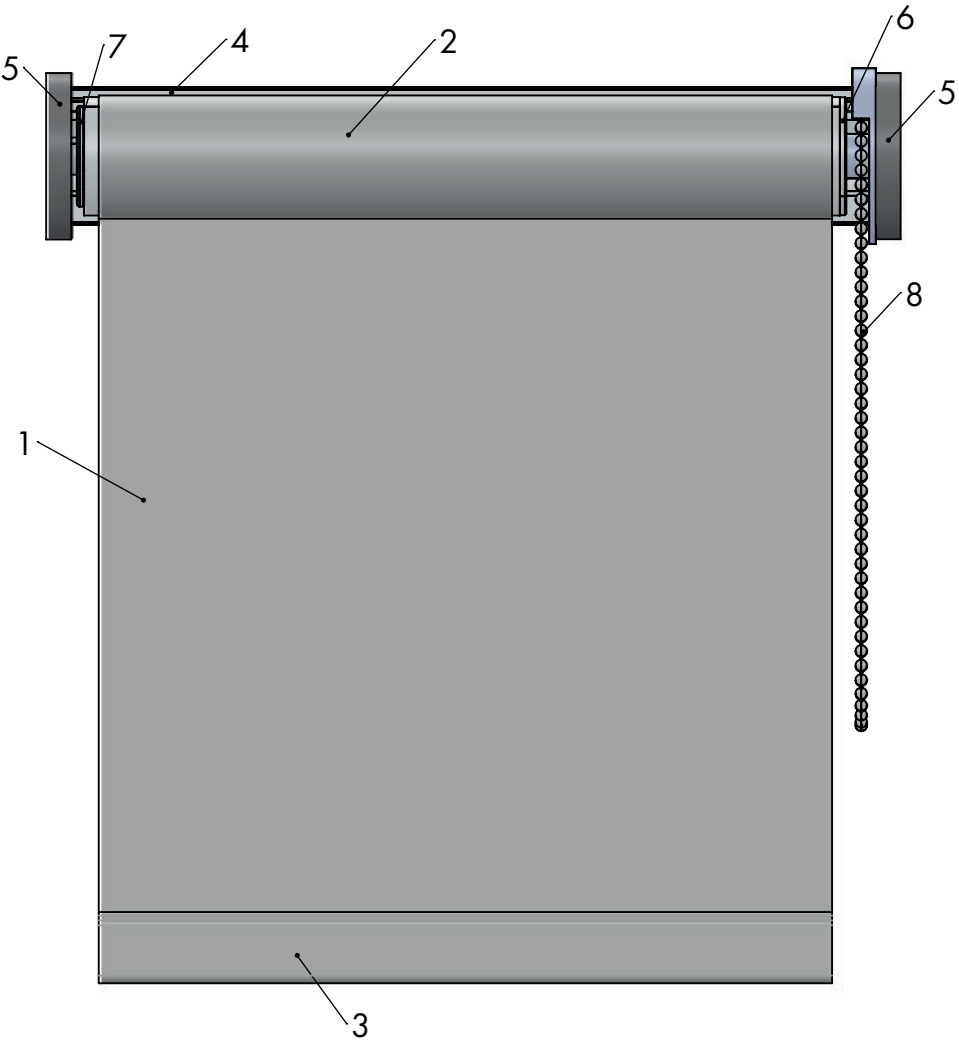
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	CHM..	chain mechanism
8	EC..	end cup
9	CH..	chain

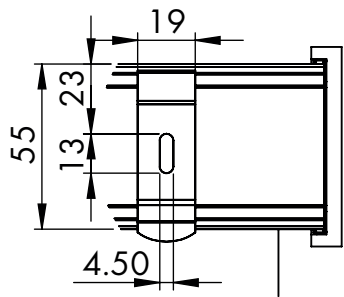
SCALE: 1:3



REN47 CHAIN



SCALE: 1:2



PARAMETERS

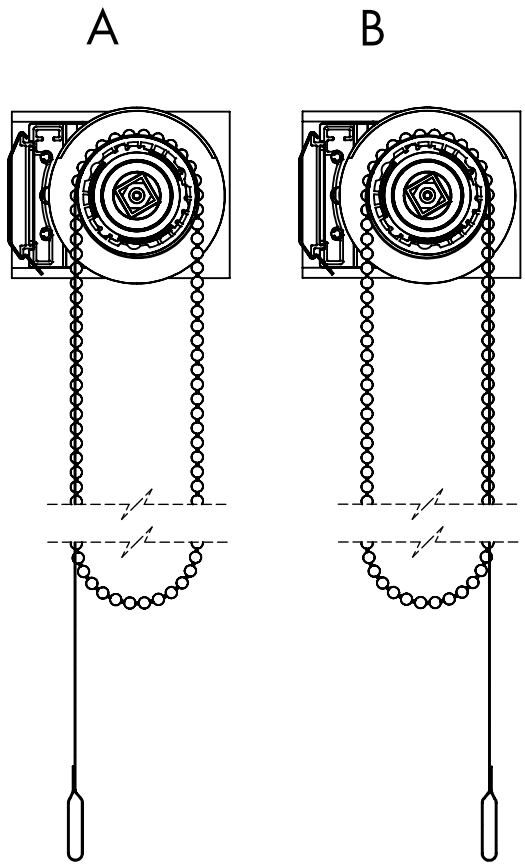
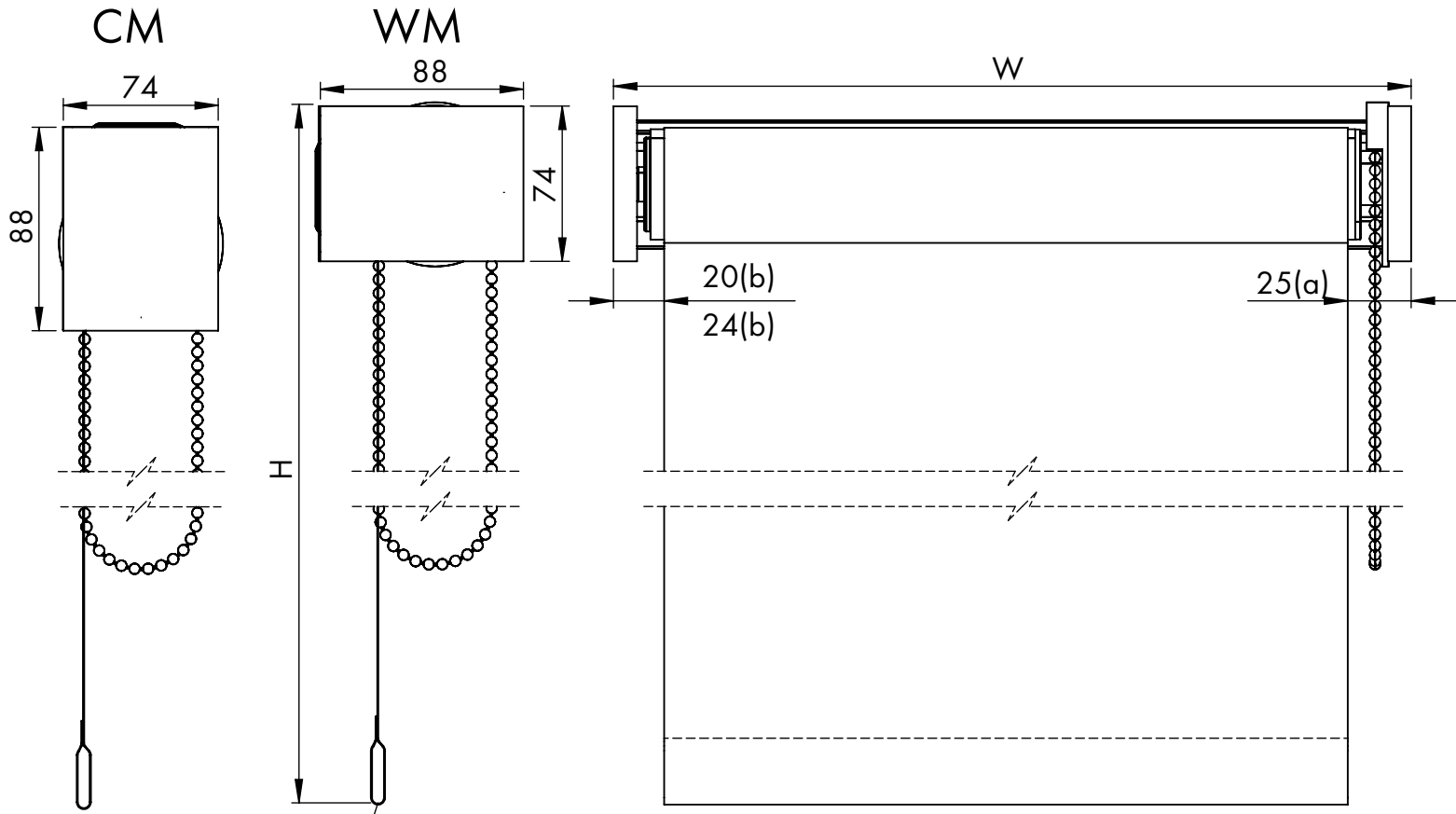
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

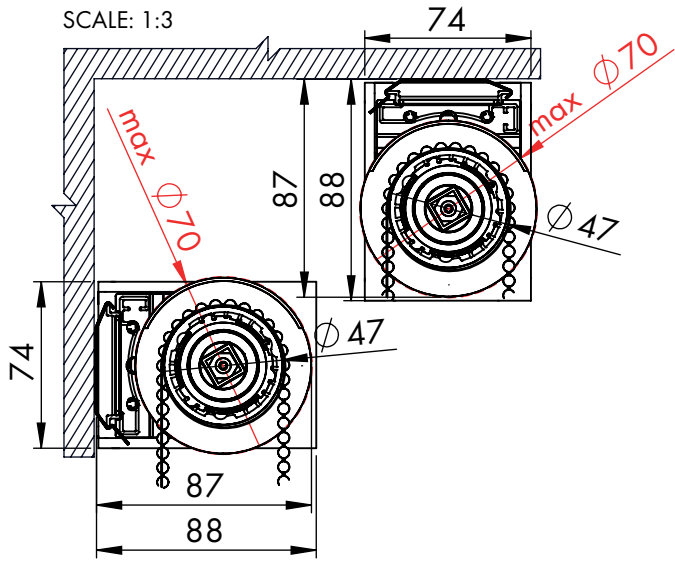
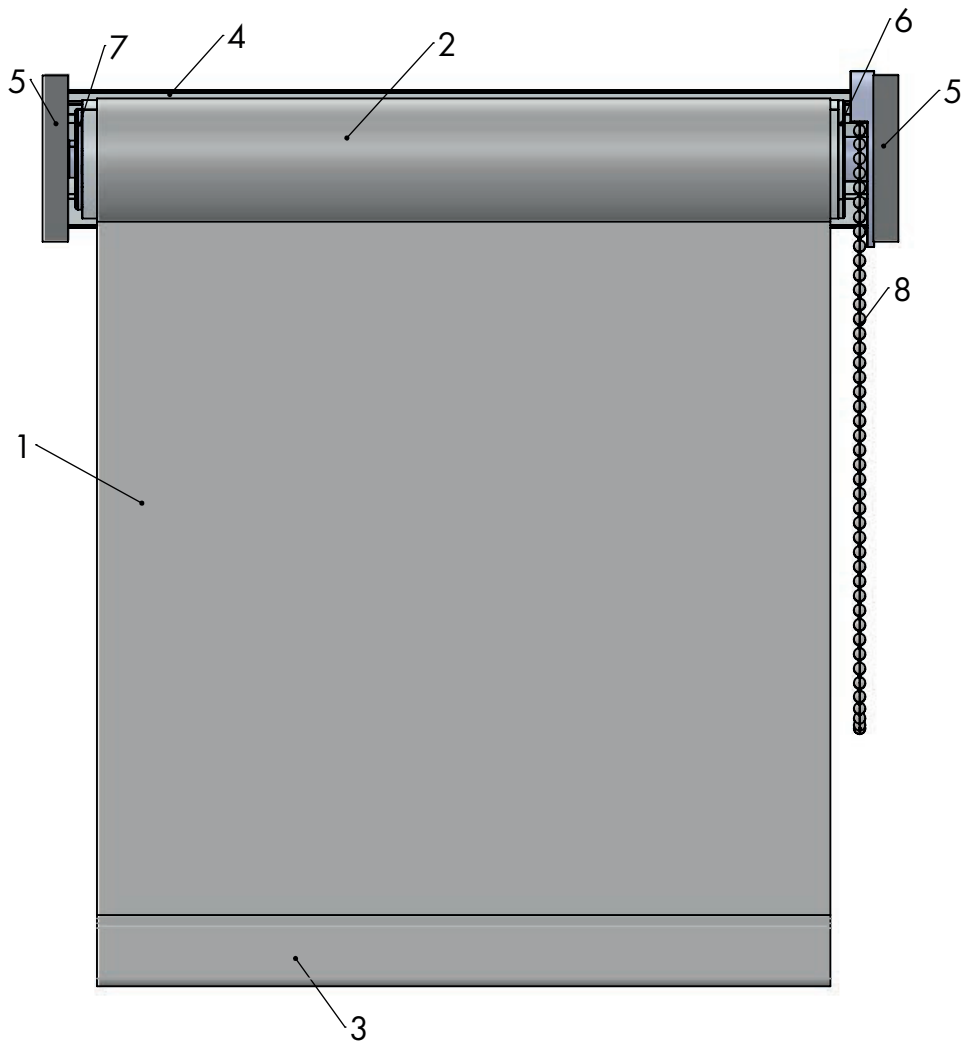


FINC25

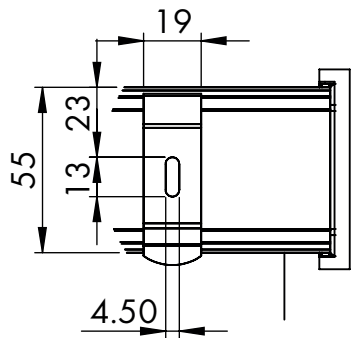
SCALE: 1:3



REN47 CHAIN



SCALE: 1:2



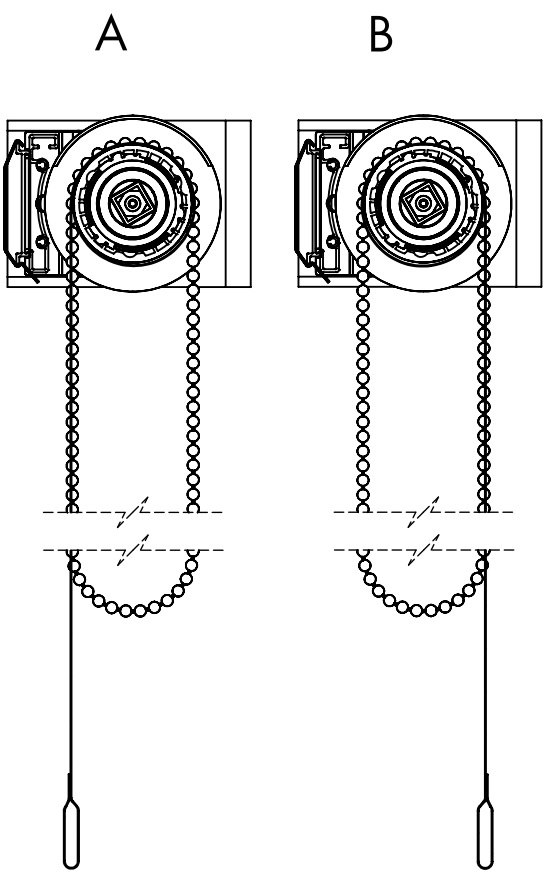
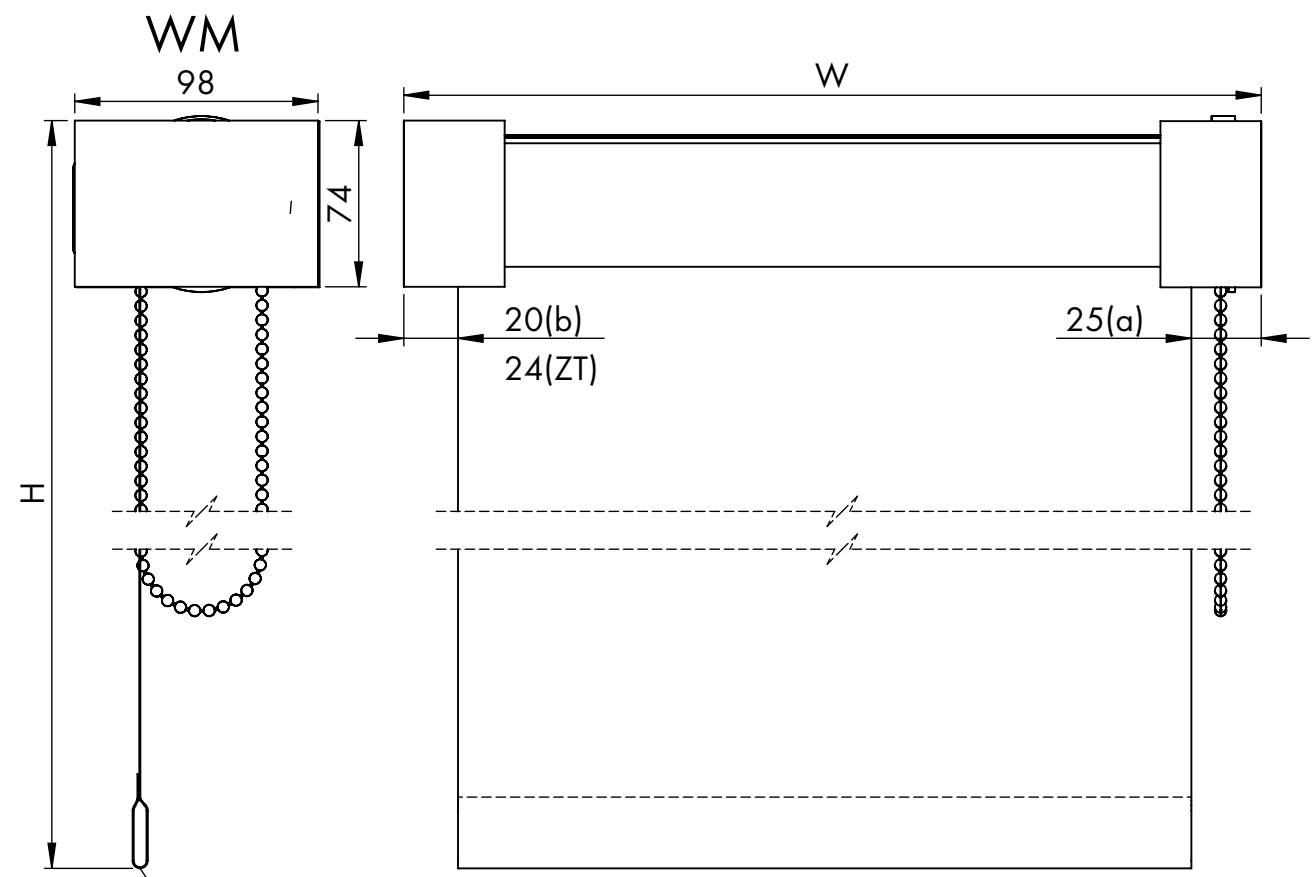
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..

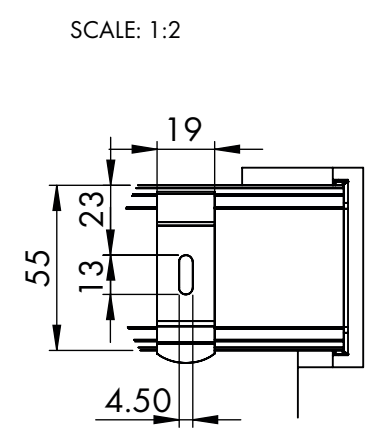
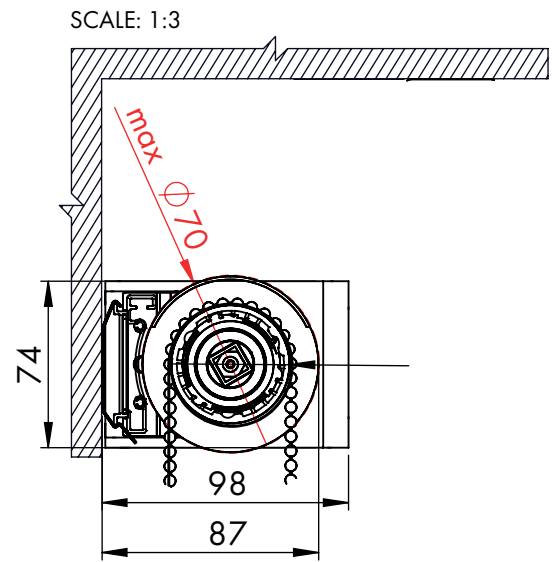
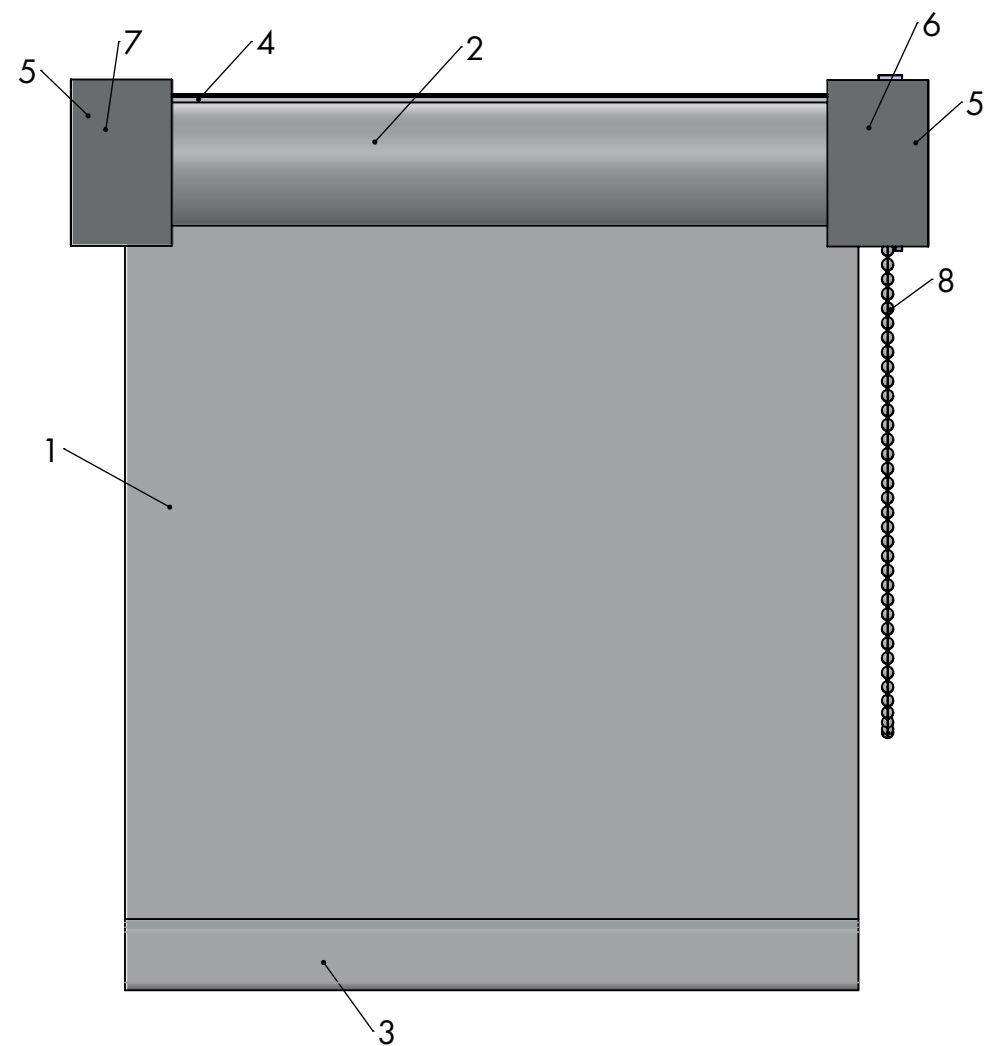


FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain



REN47
CHAIN



PARAMETERS

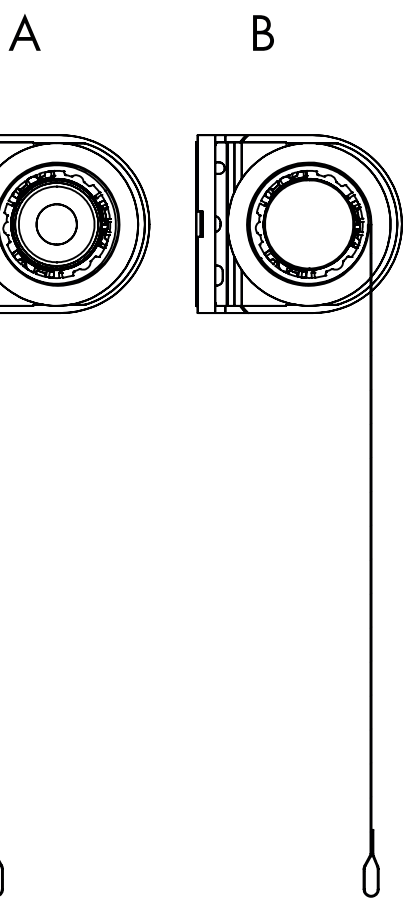
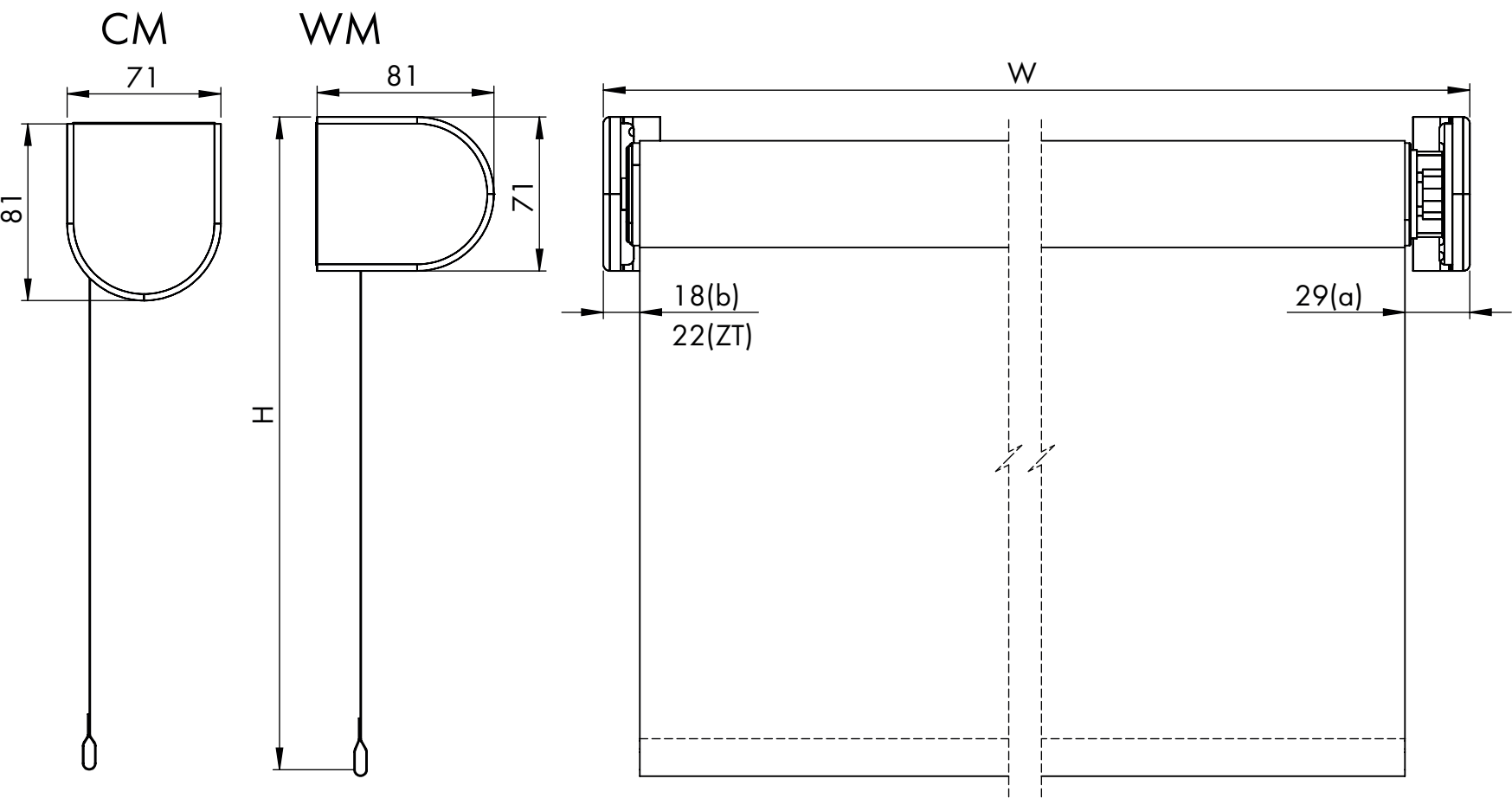
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



FINB

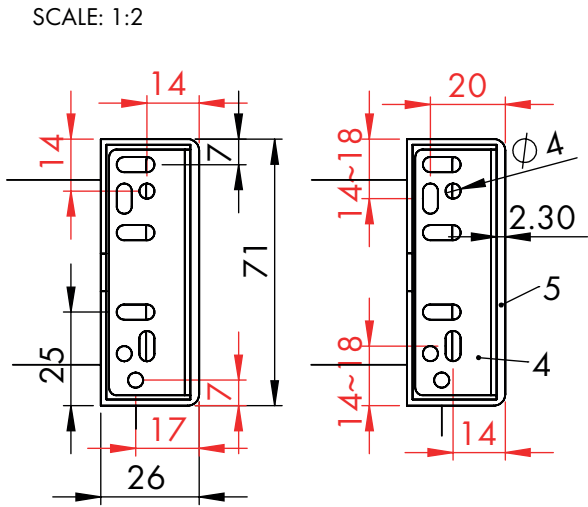
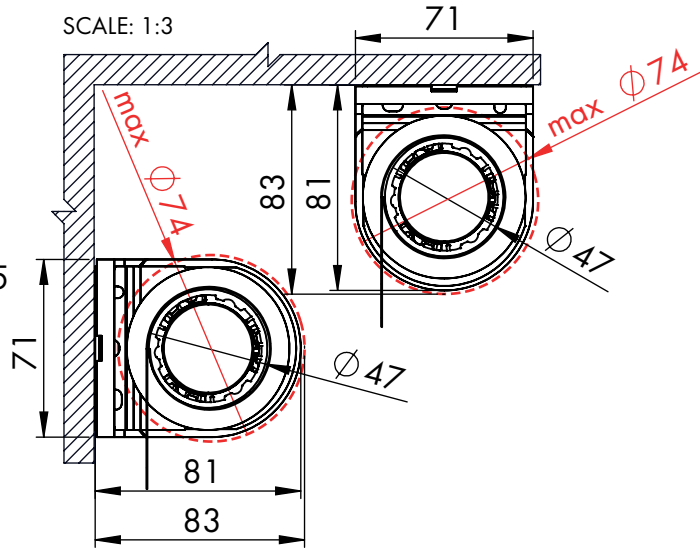
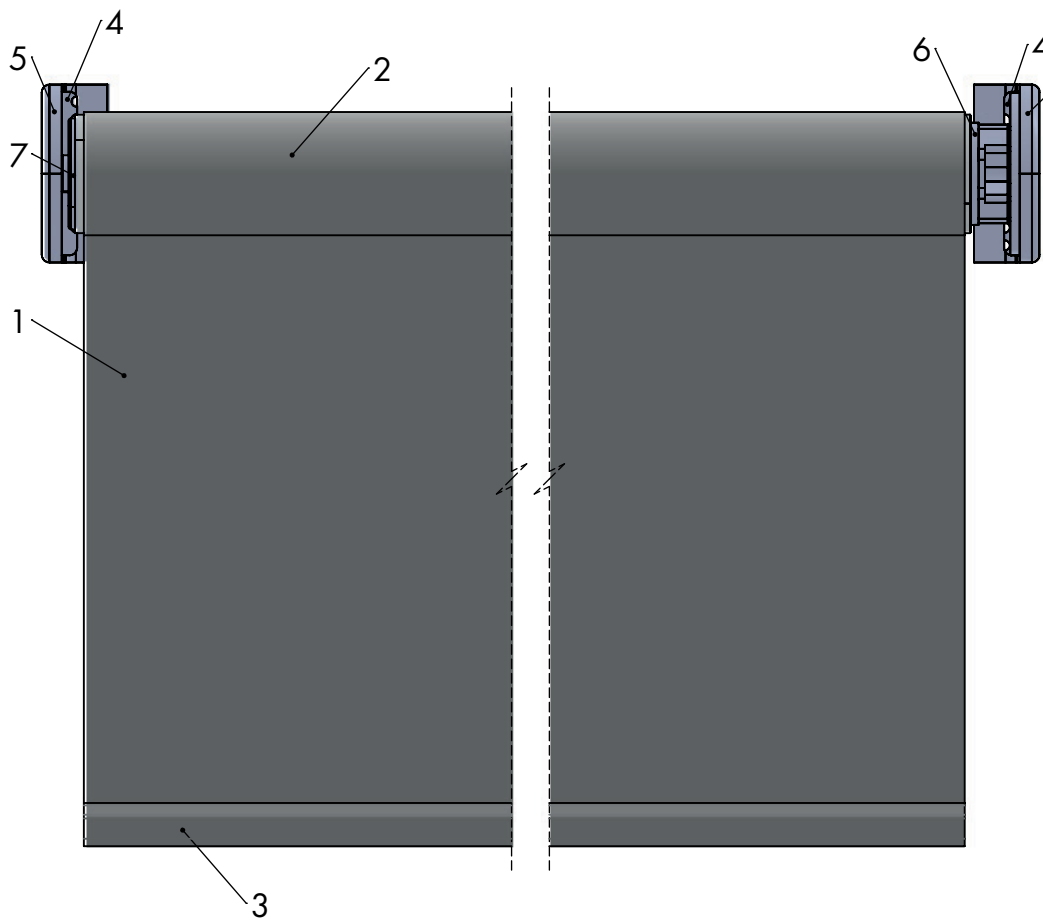
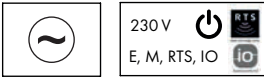
N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

SCALE: 1:3



REN47

230V MOTOR SOMFY



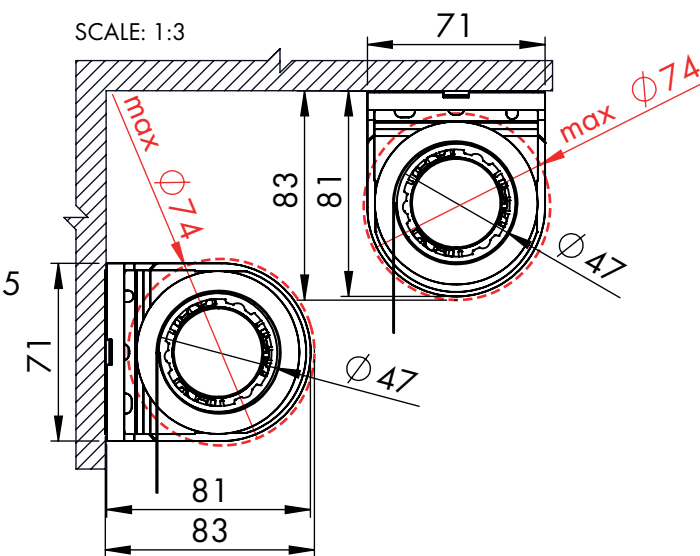
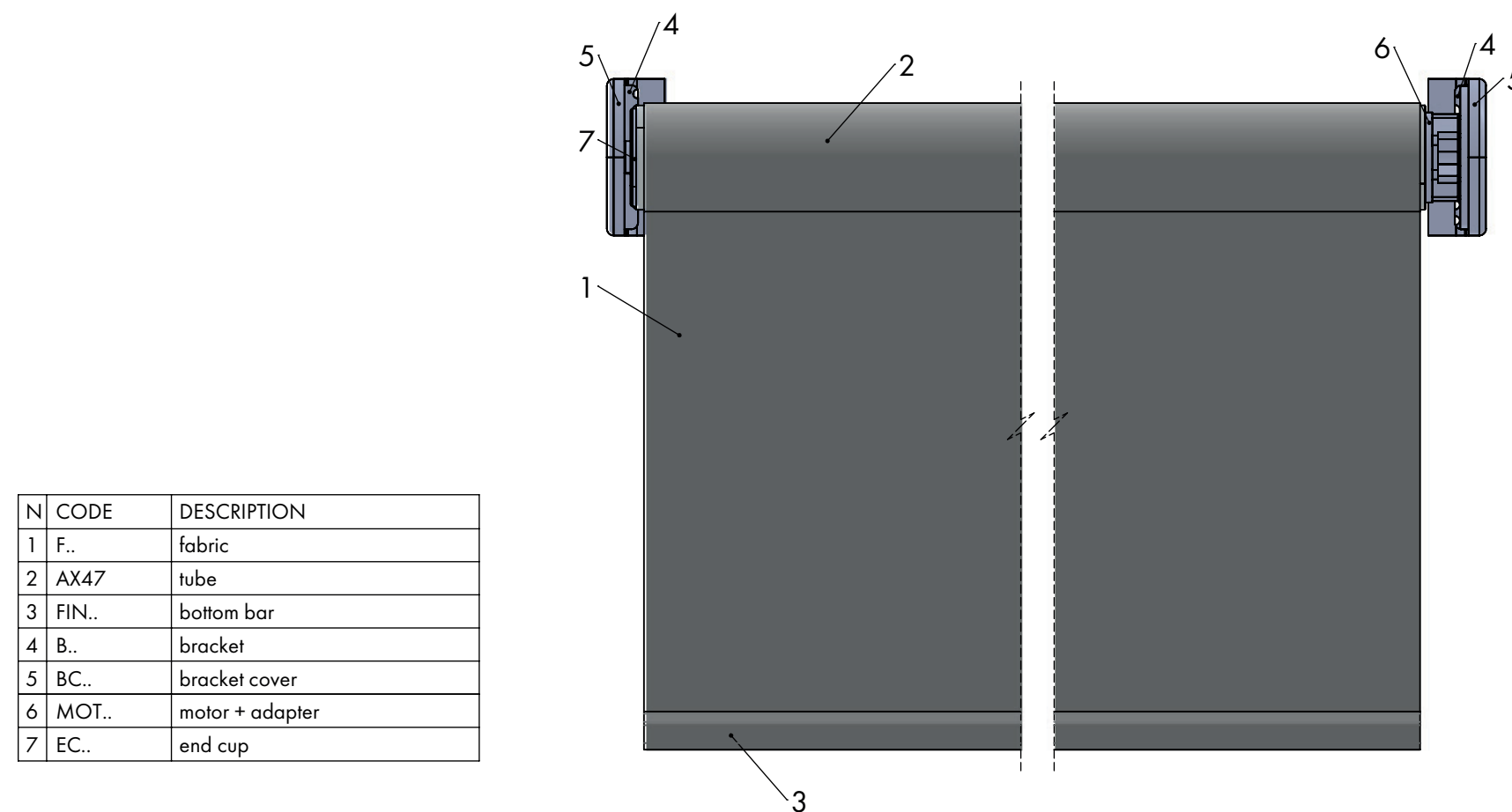
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

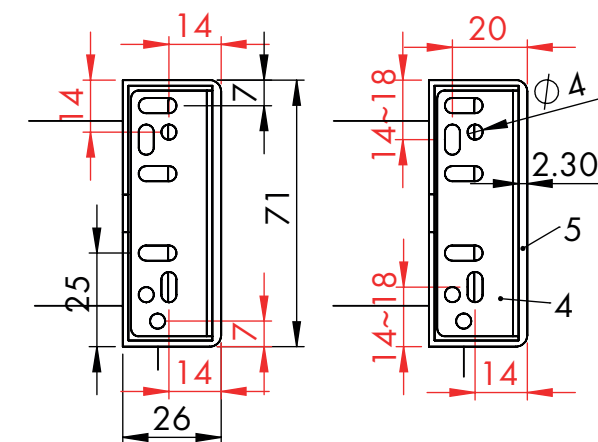


FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup



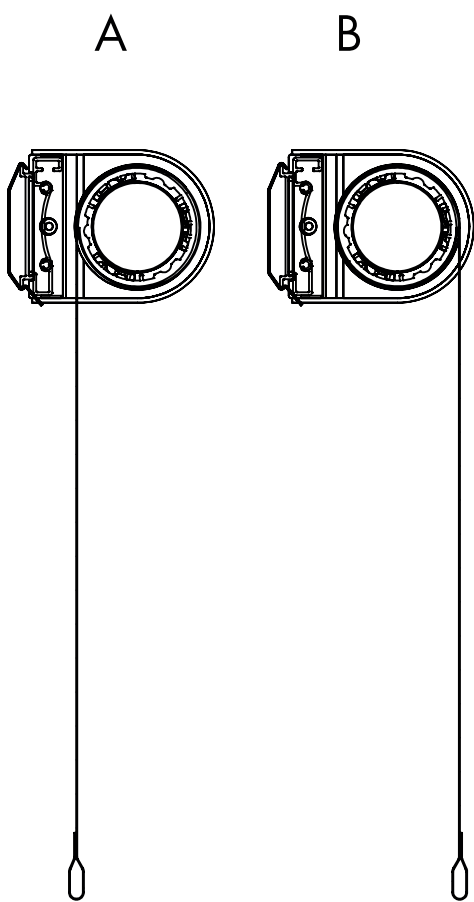
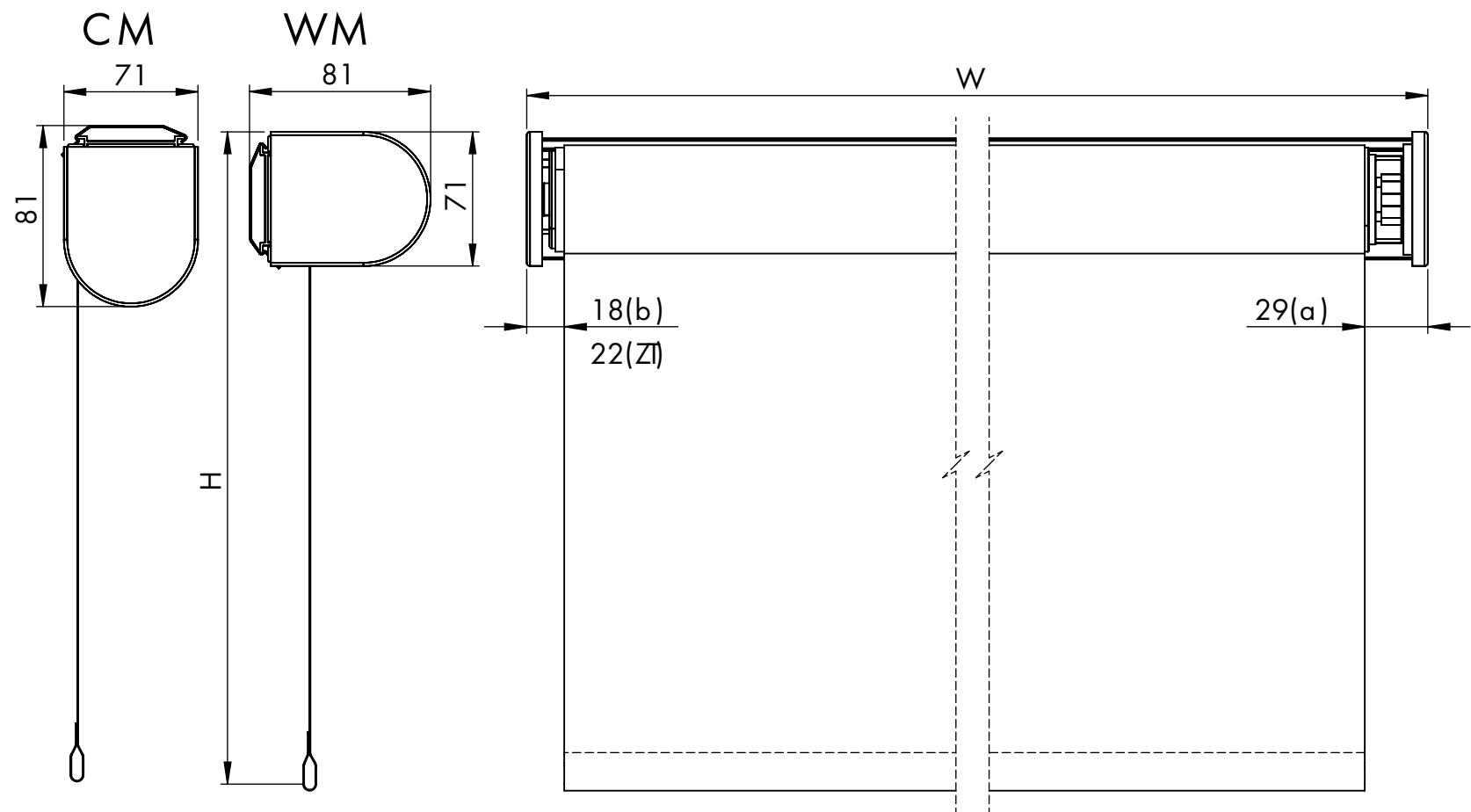
SCALE: 1:2



Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

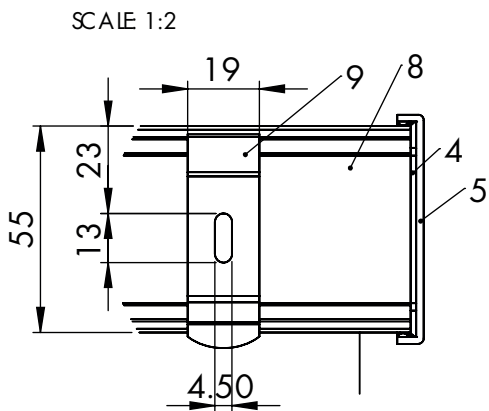
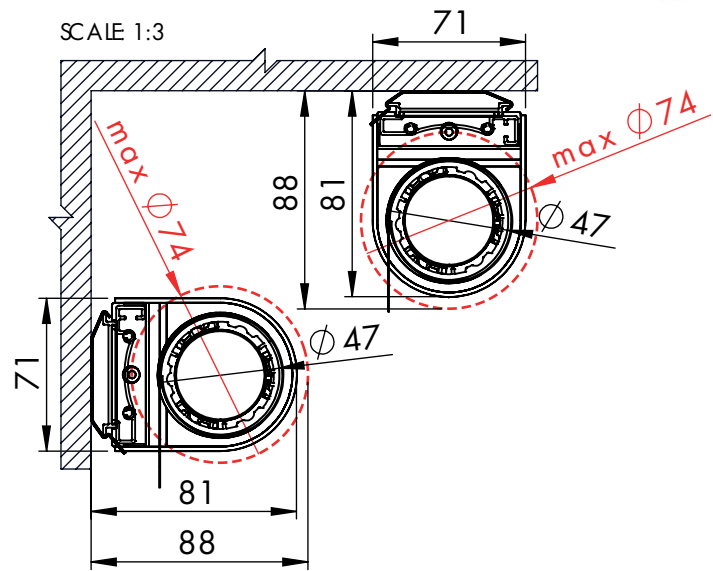
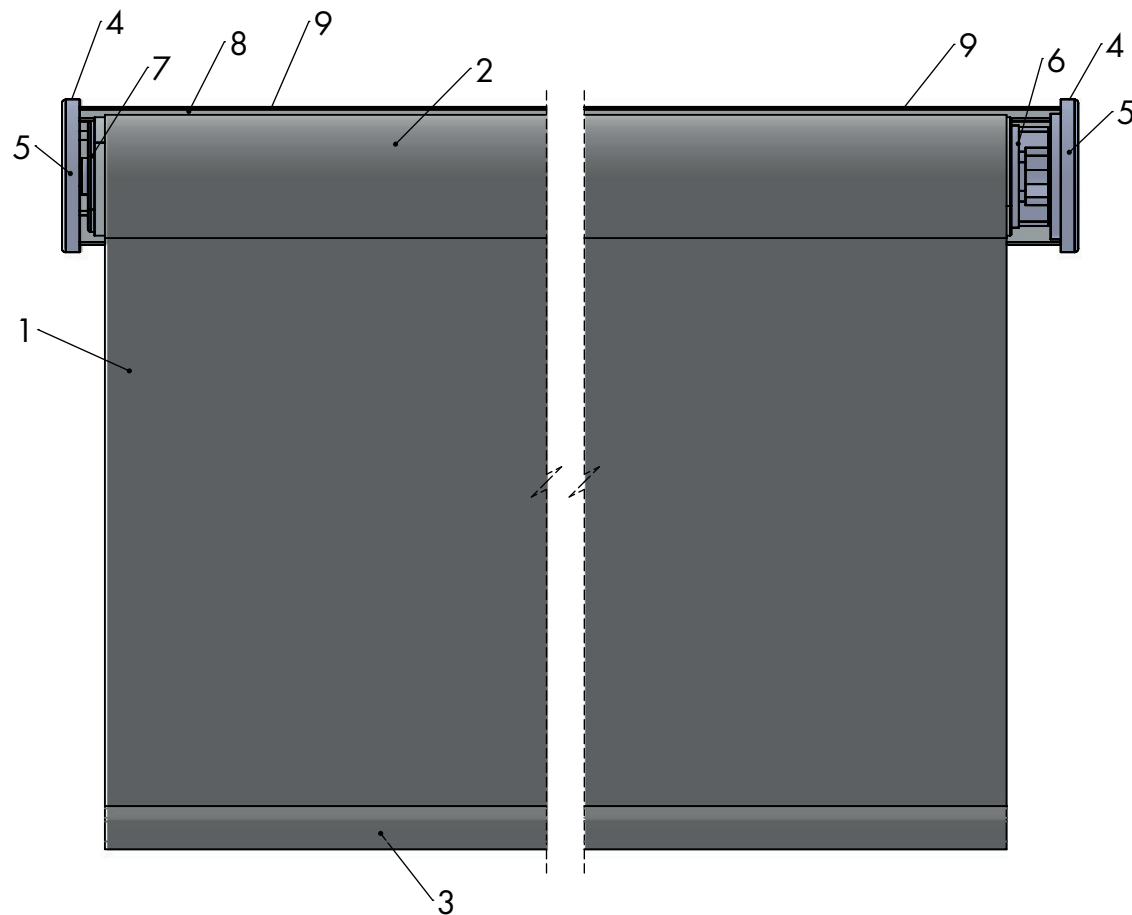


FINB



REN47

230V MOTOR SOMFY



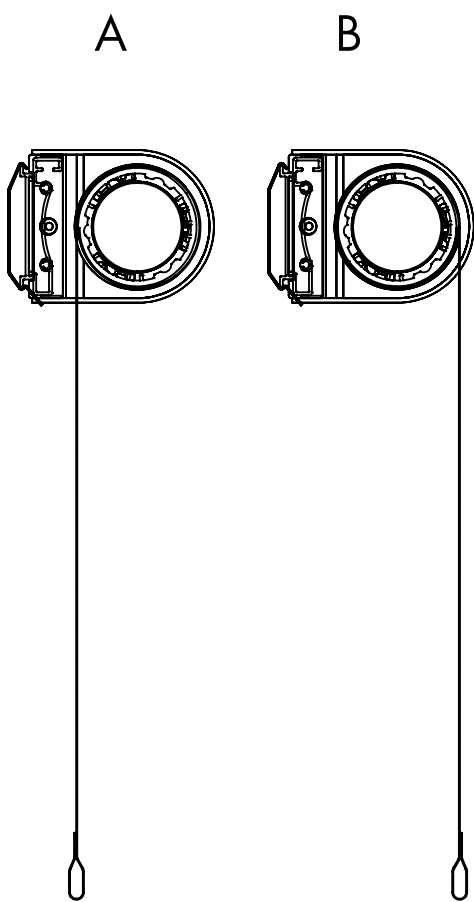
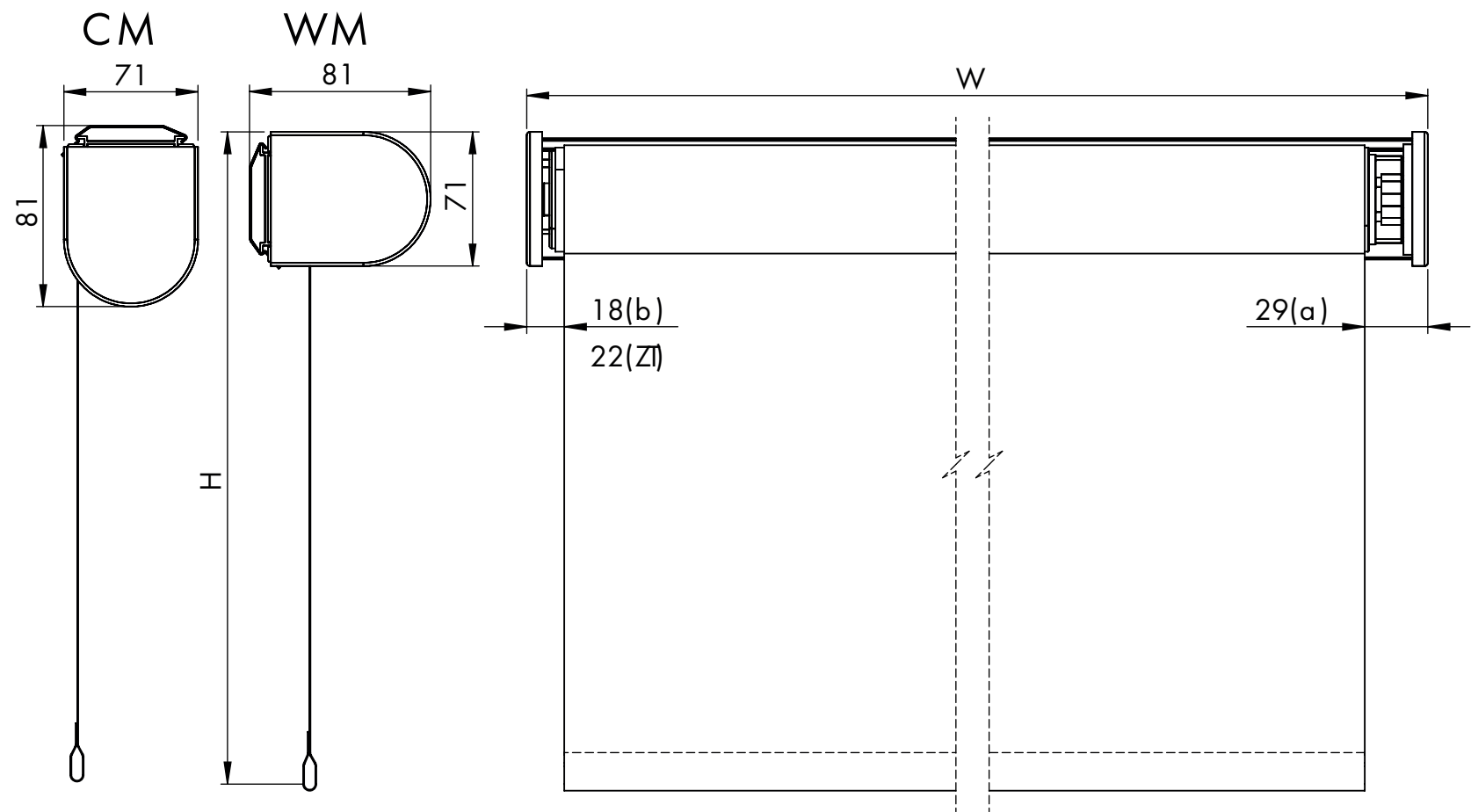
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..

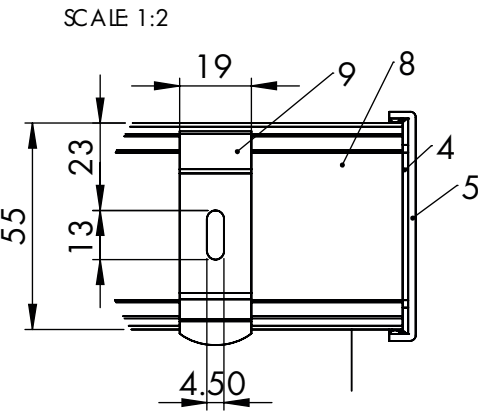
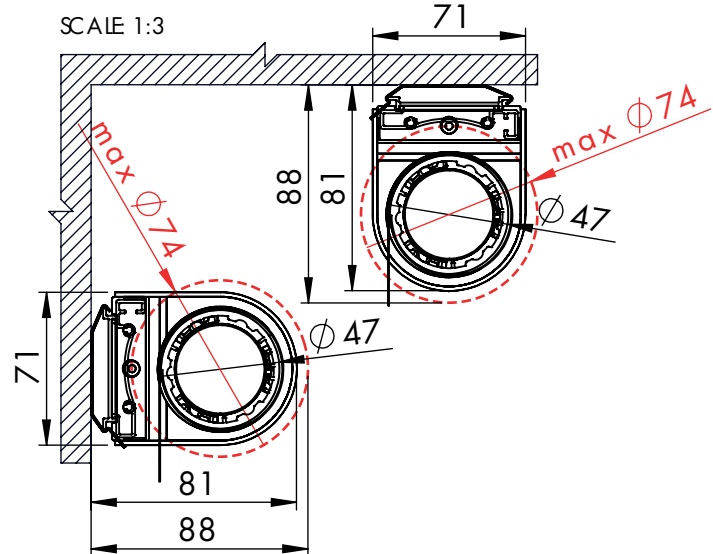
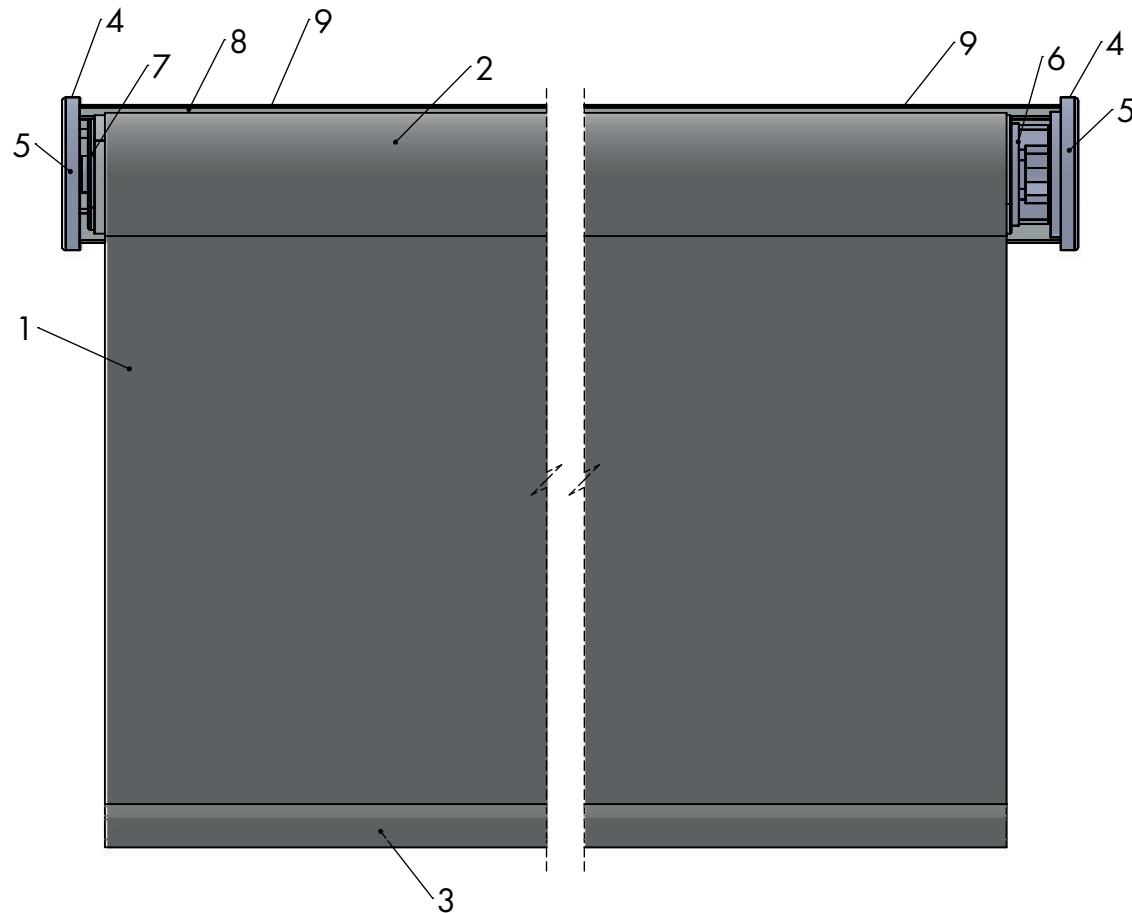


FN.B

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor+adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip



REN47
230V MOTOR HOME



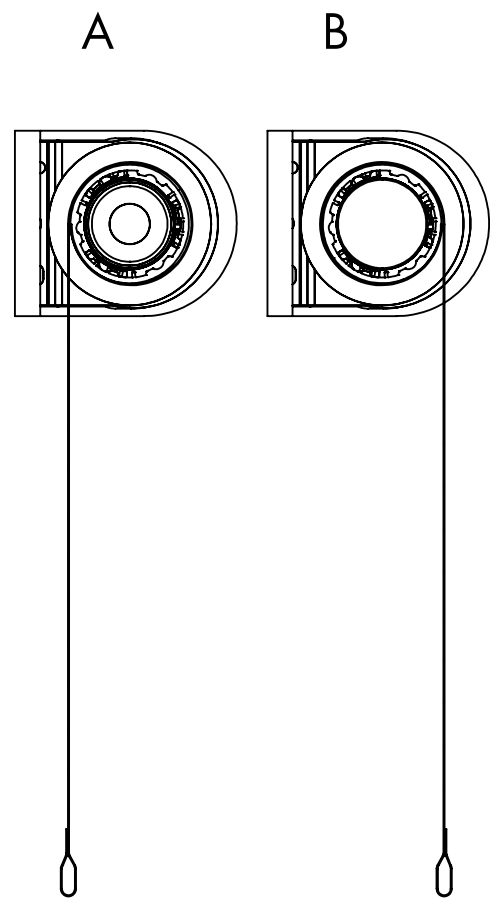
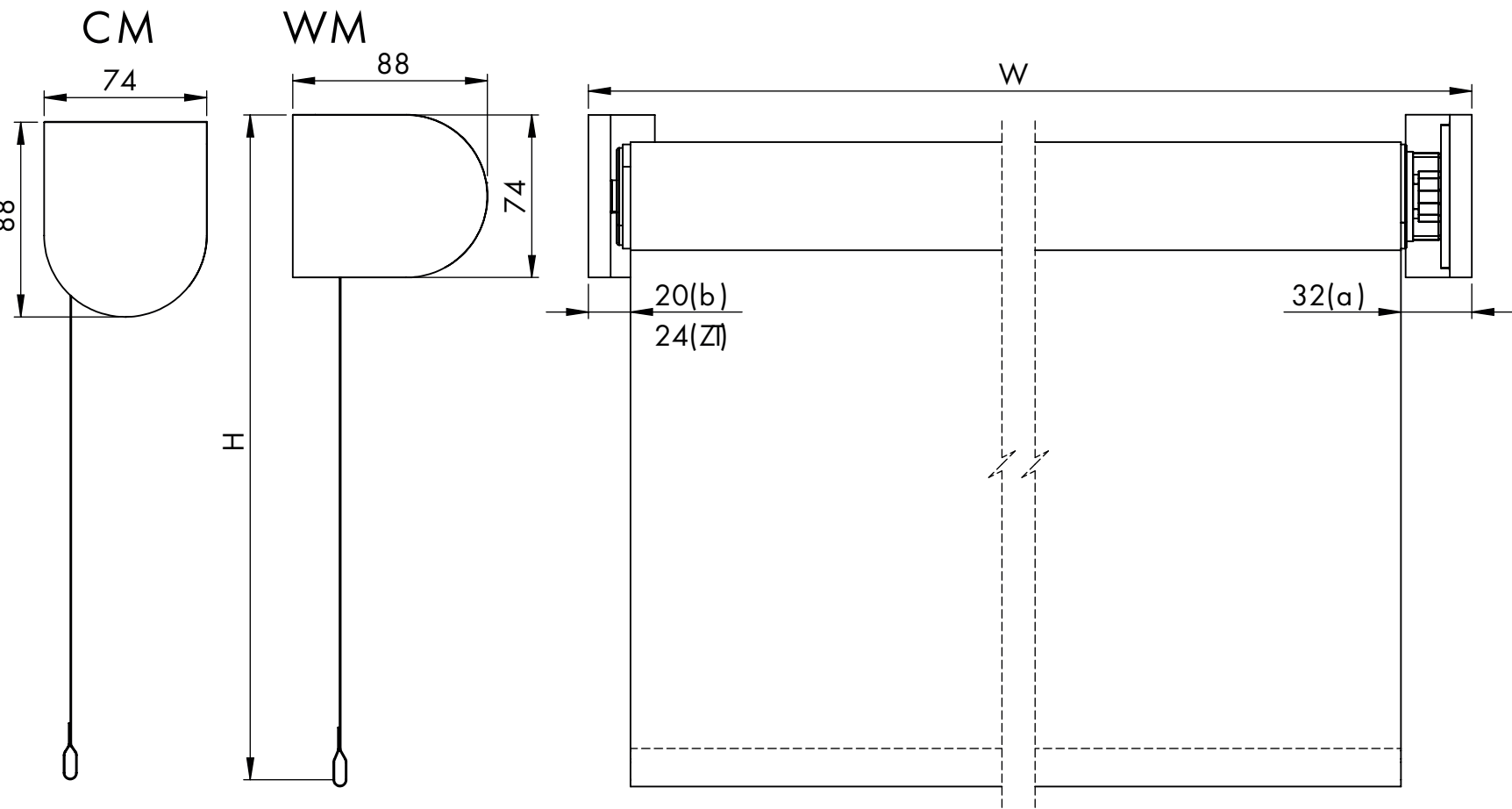
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



FN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip



REN47

230V MOTOR SOMFY



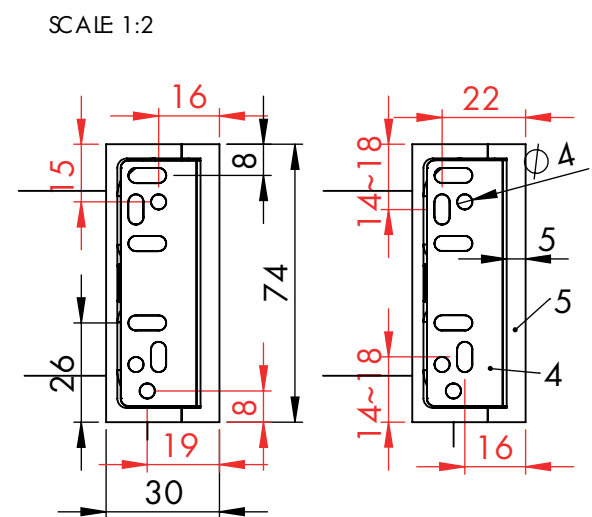
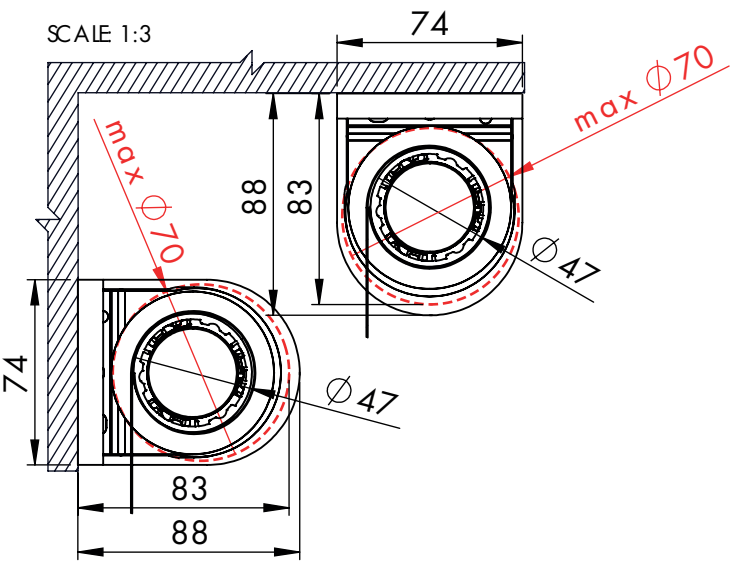
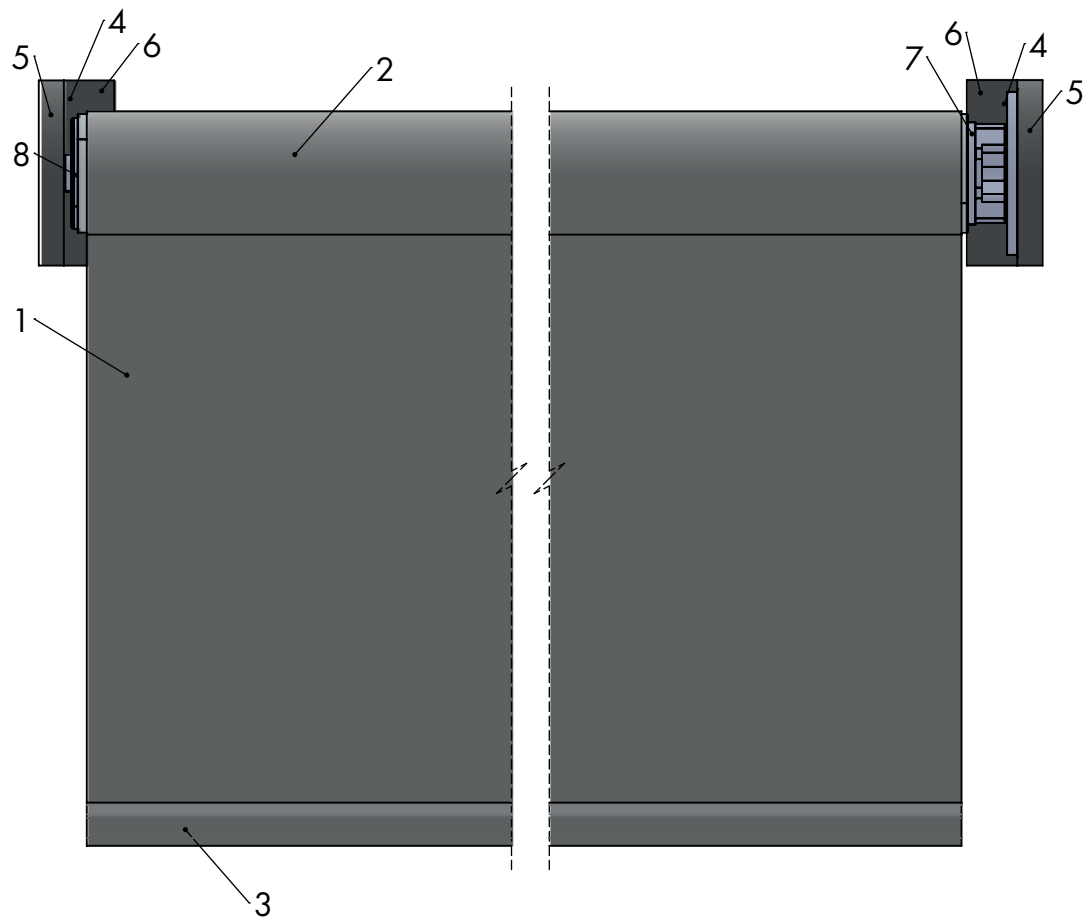
230V



DESIGN SIDE SUPPORT



230V
E, M, RTS, IO



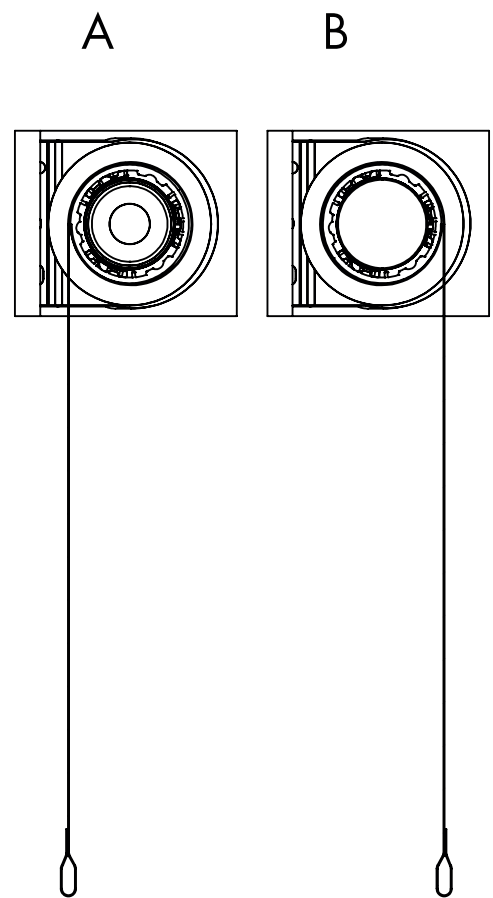
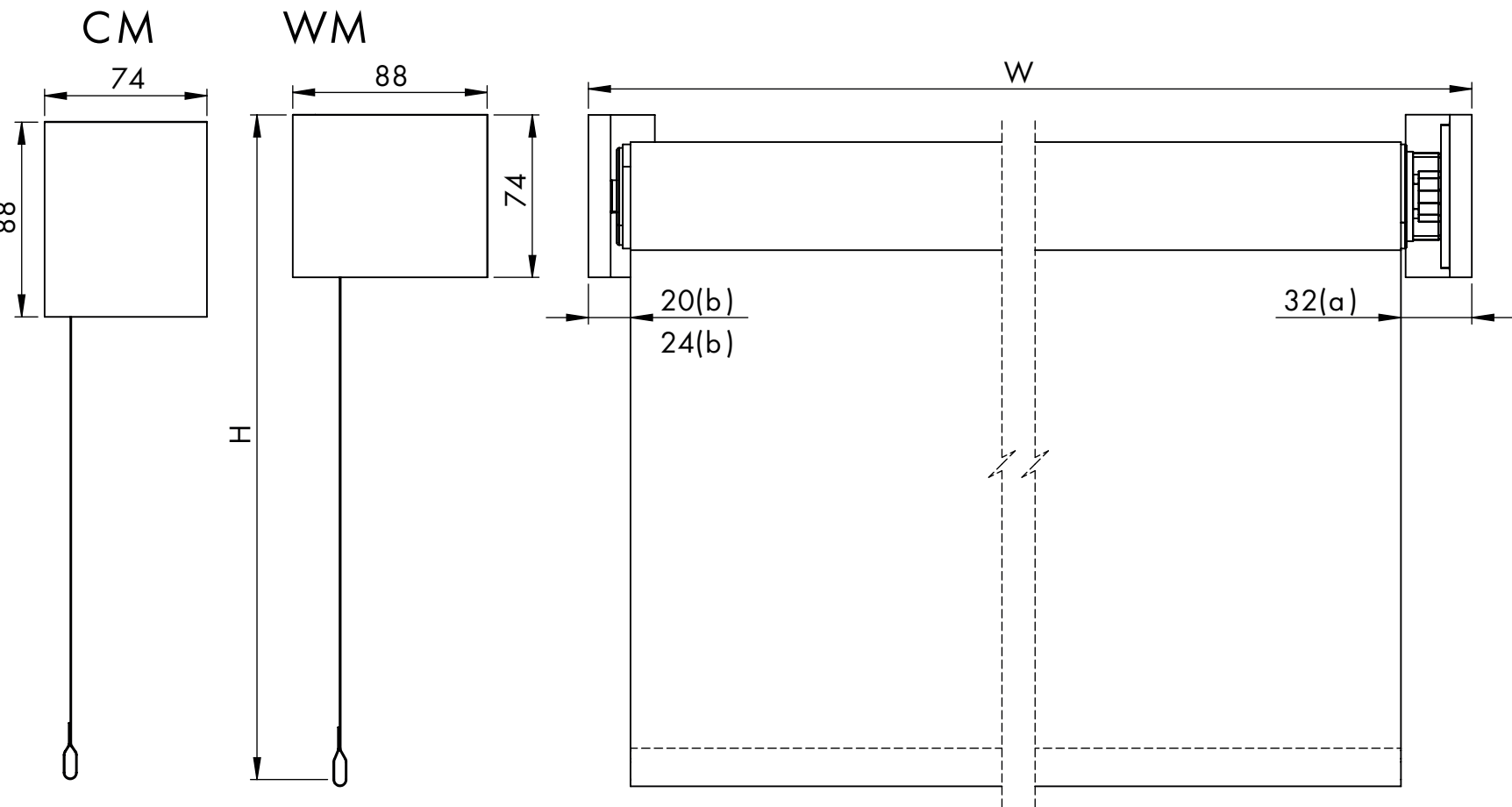
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..



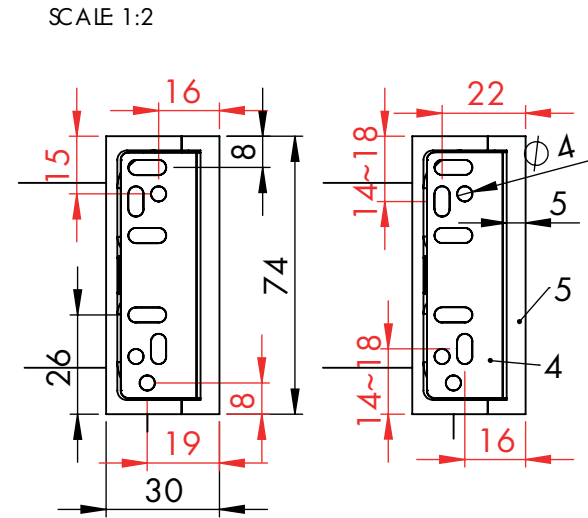
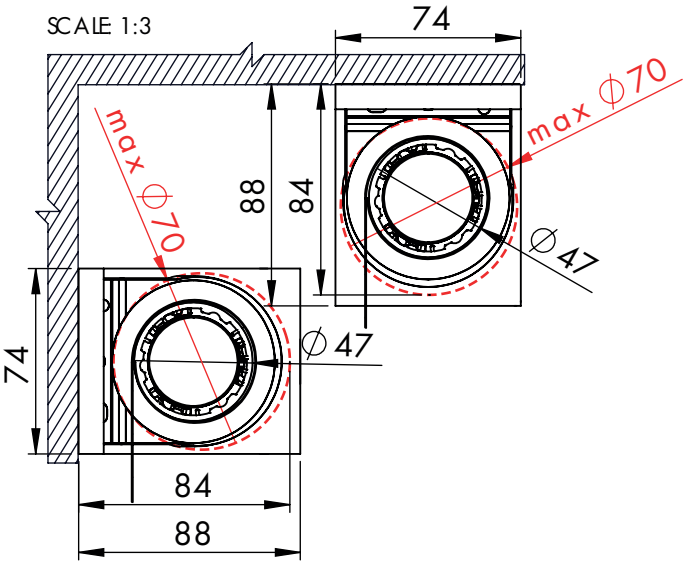
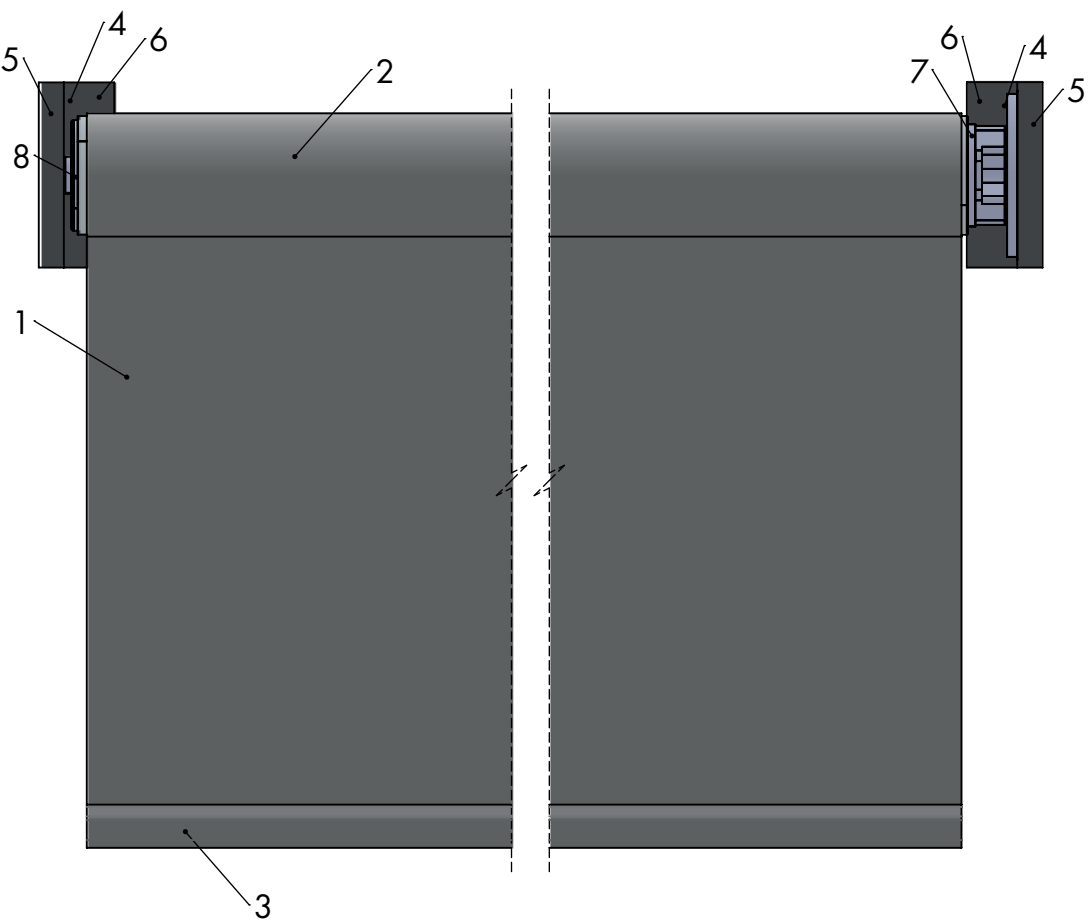
FN B

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+adapter
8	EC..	end cup



REN47

230V MOTOR SOMFY



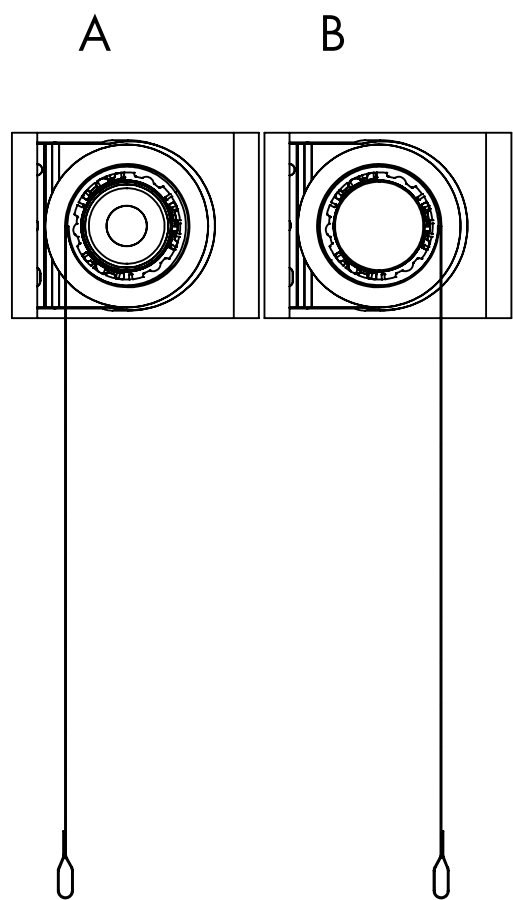
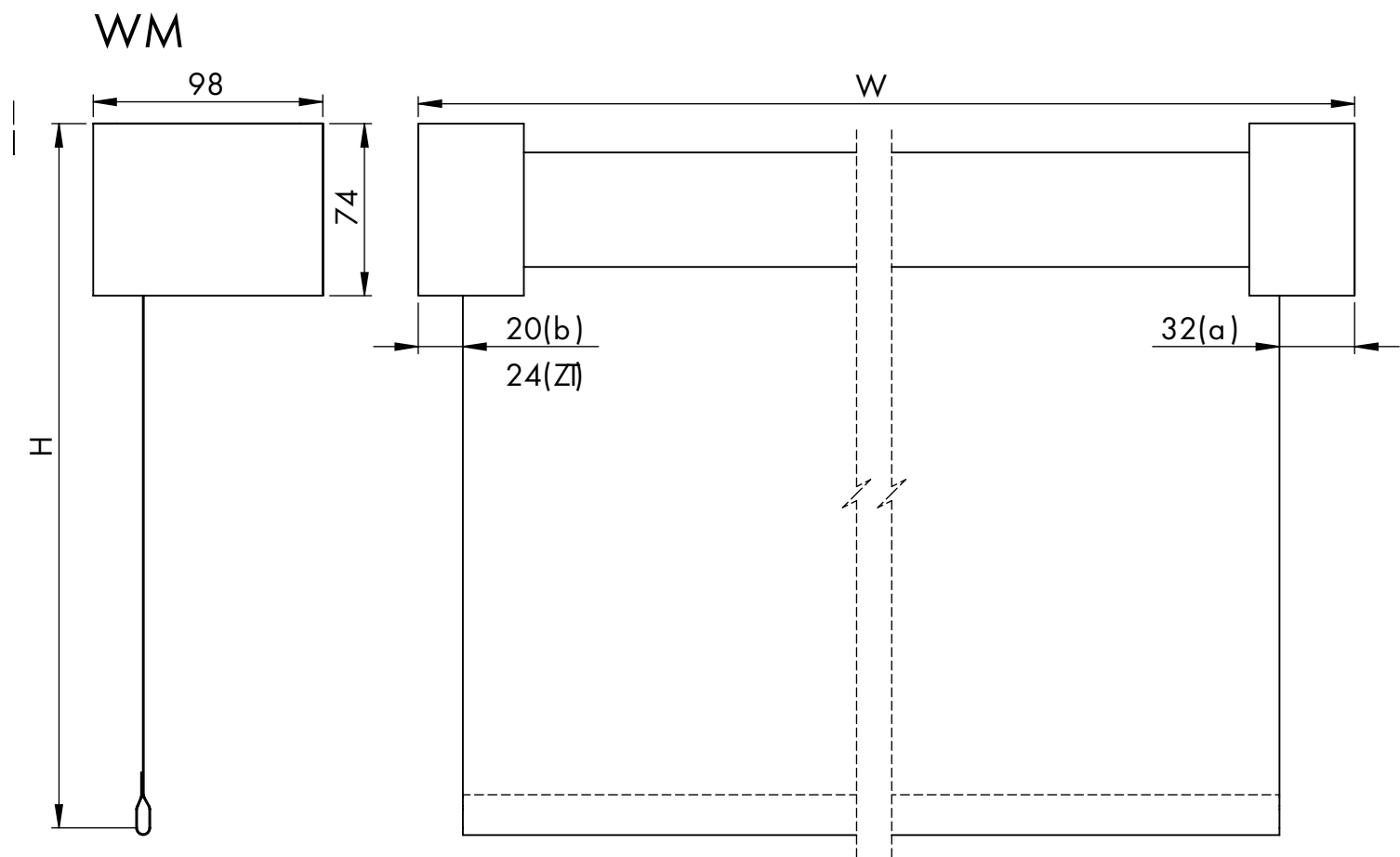
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..

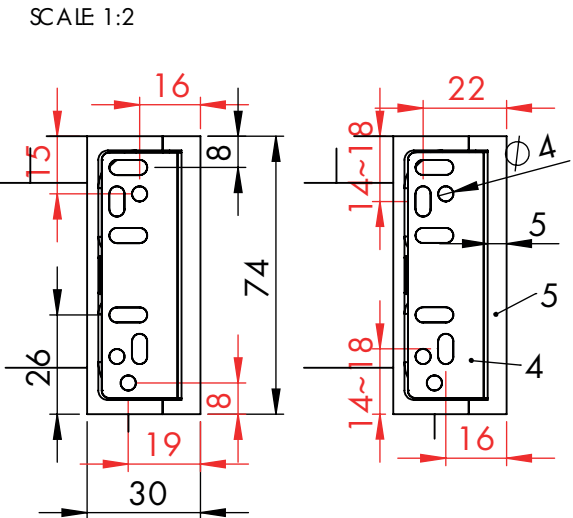
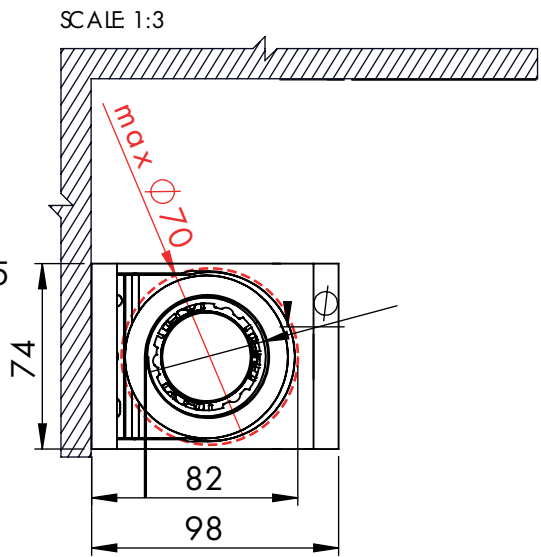
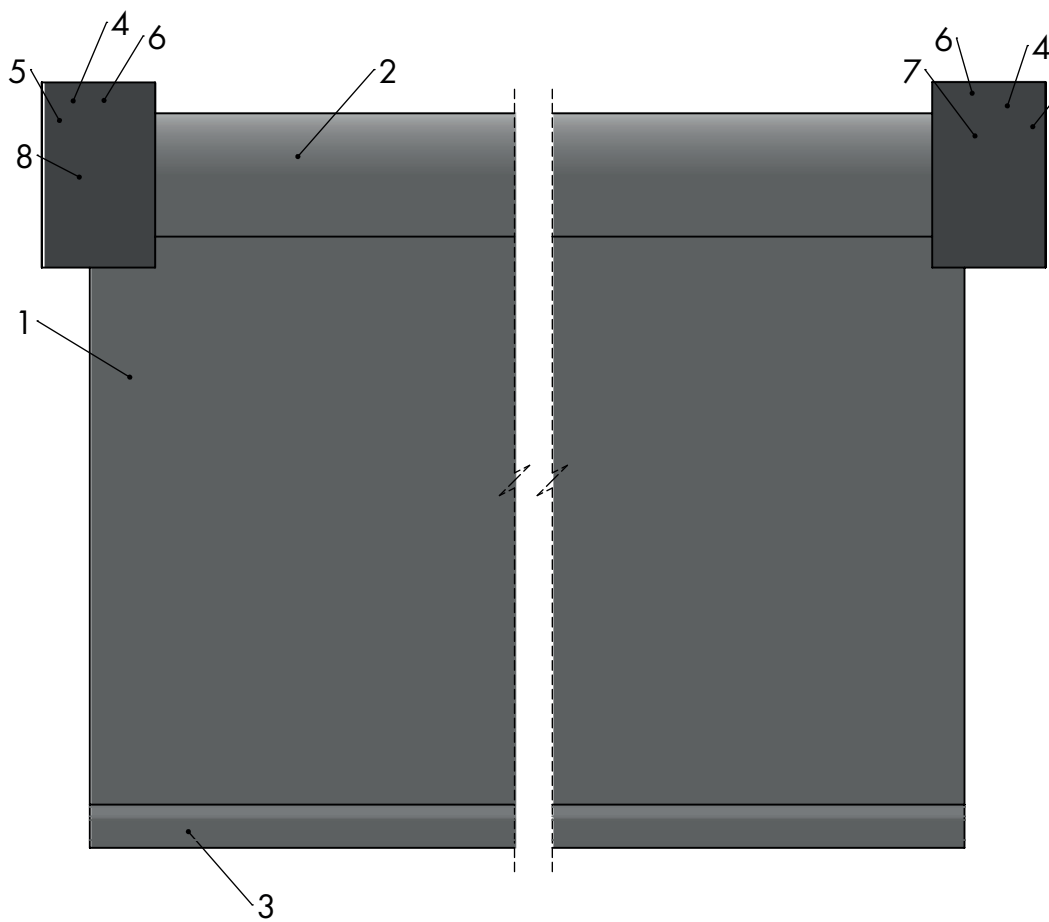
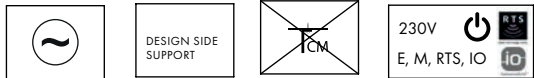


FN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+adapter
8	EC..	end cup



REN47
230V MOTOR SOMFY



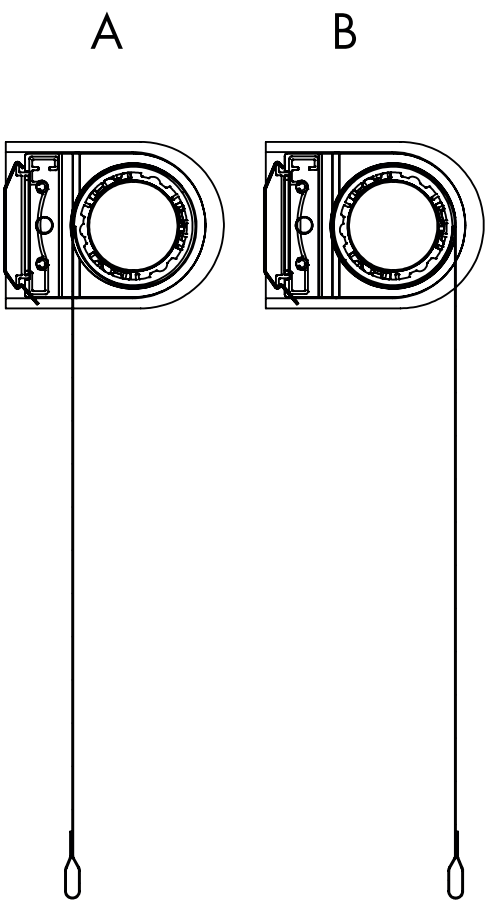
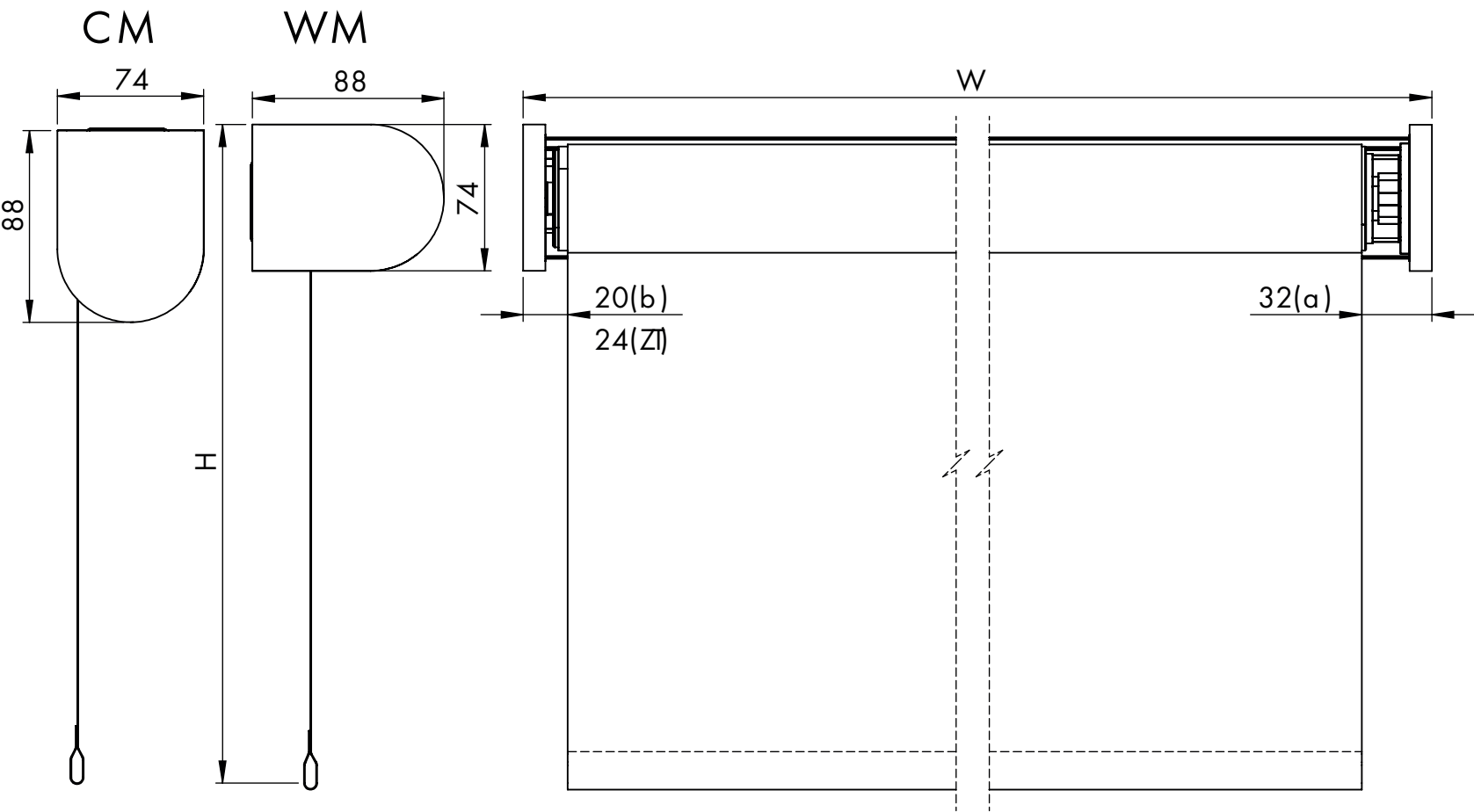
N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor+ adapter
8	EC..	end cup

PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB



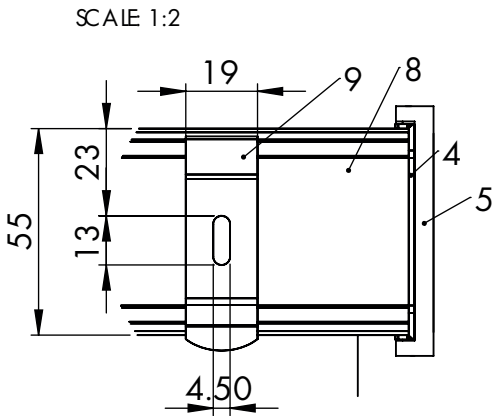
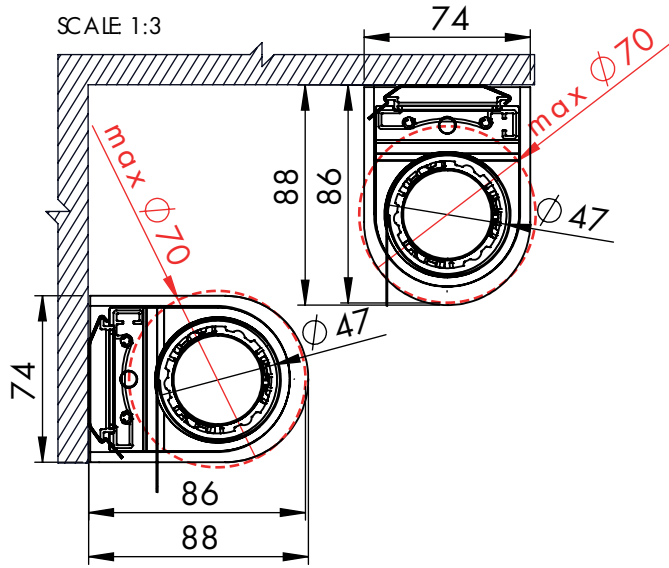
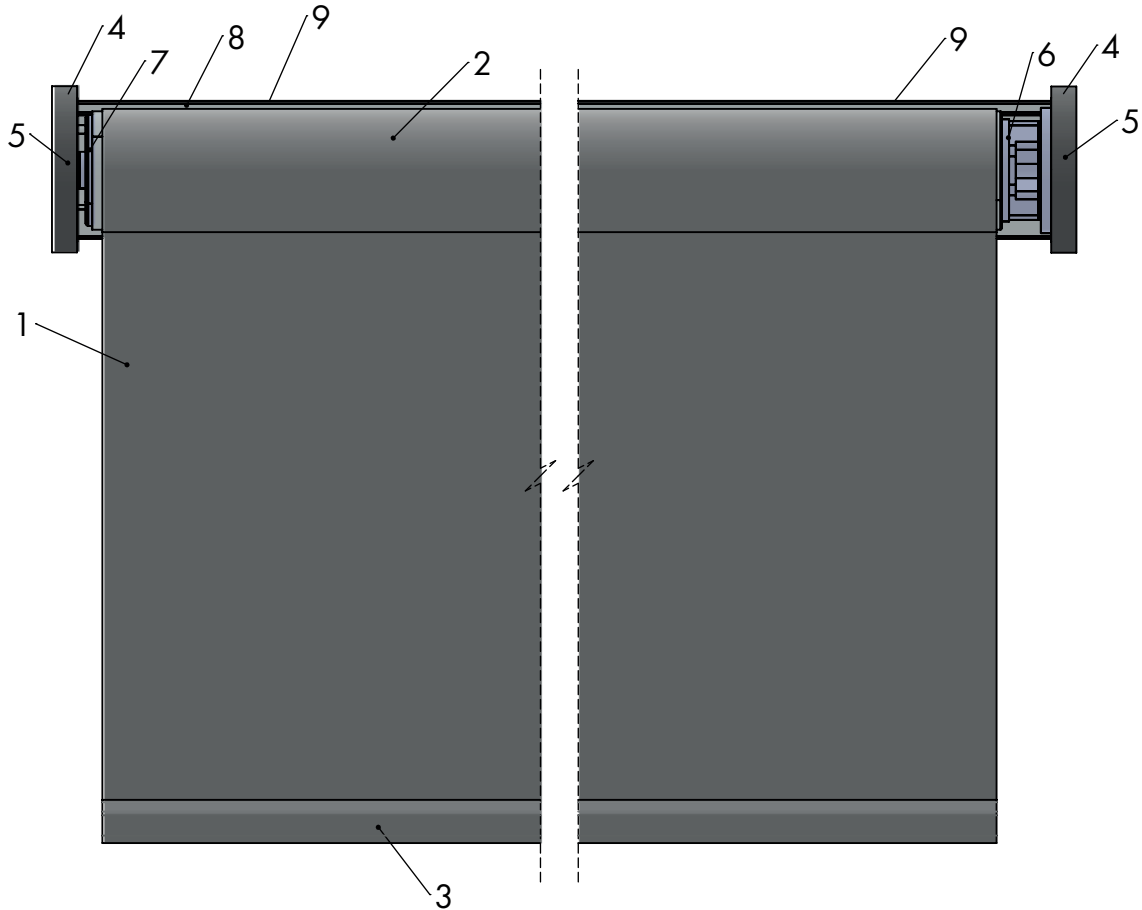
REN47
230V MOTOR SOMFY

DESIGN SIDE
SUPPORT

230V
E, M, RTS, IO



N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

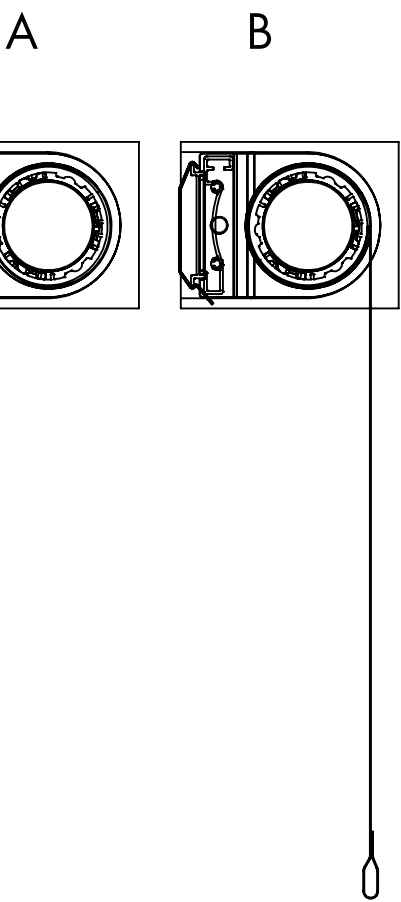
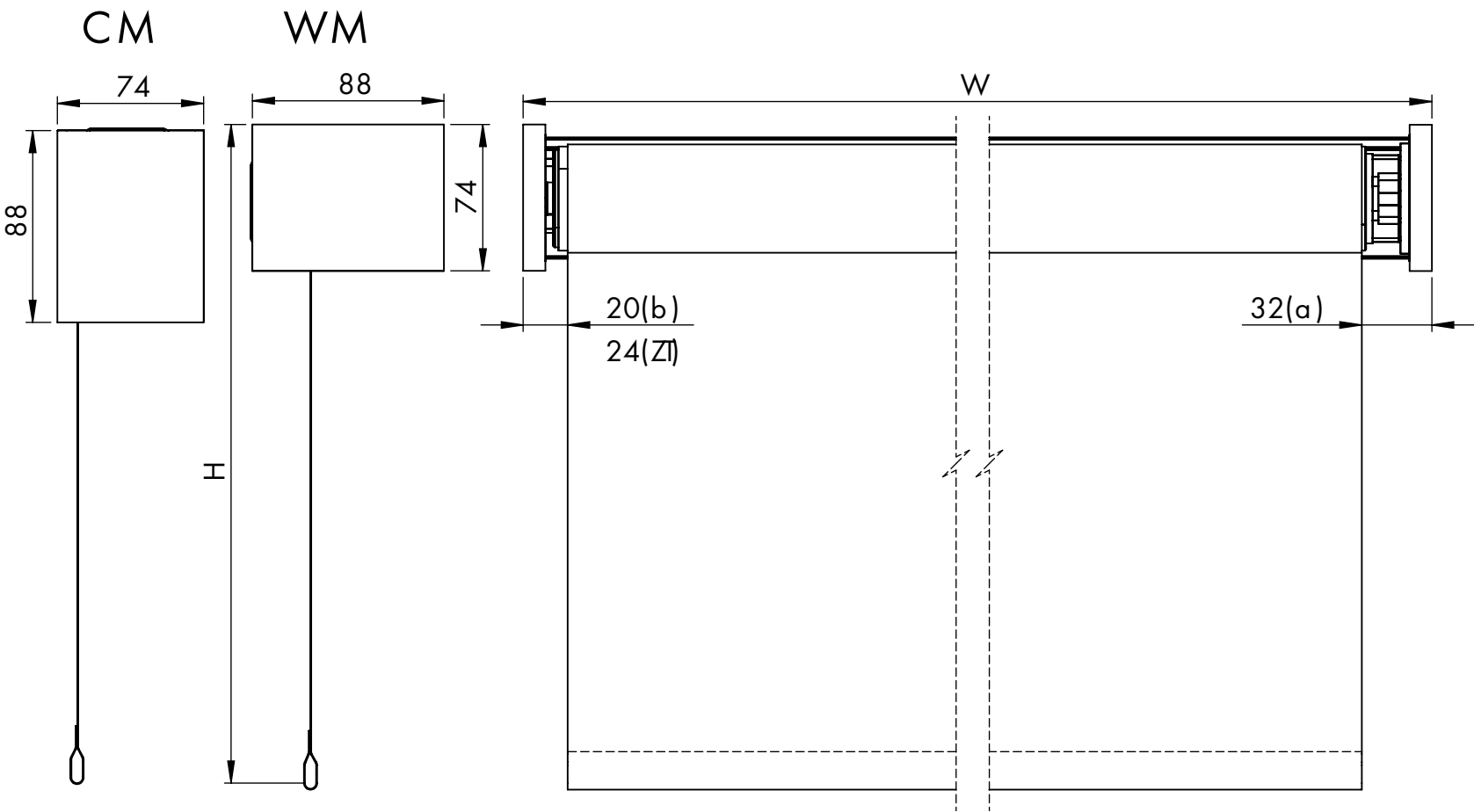


PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB



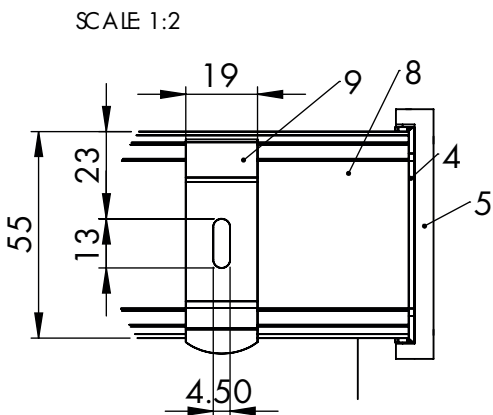
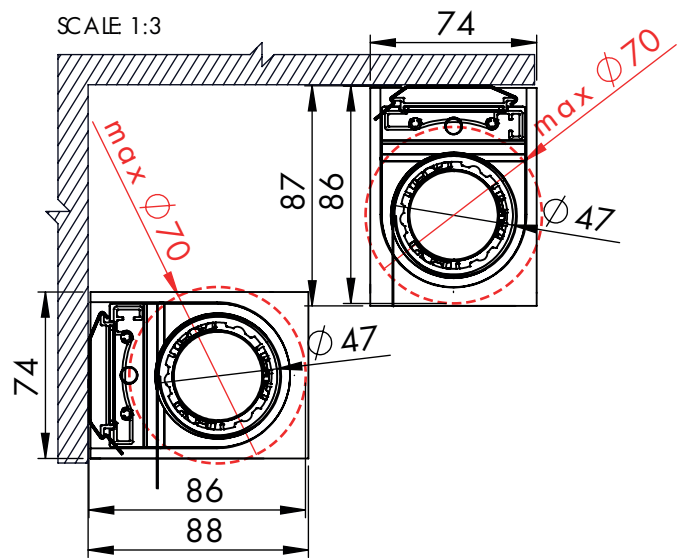
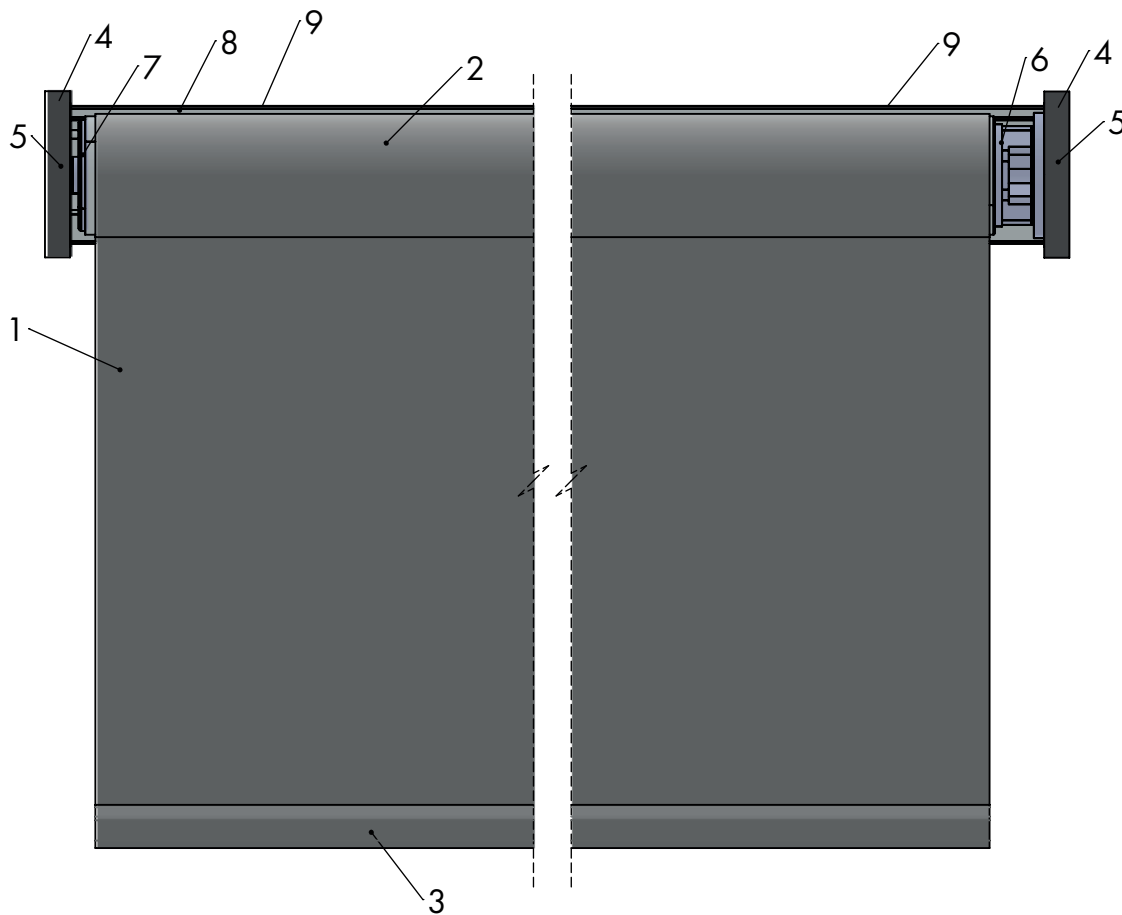
REN47

230V MOTOR SOMFY





N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

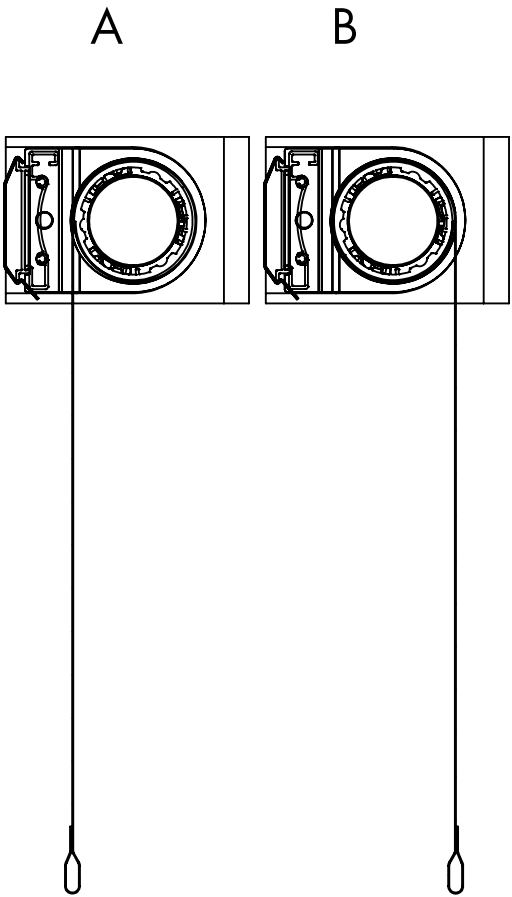
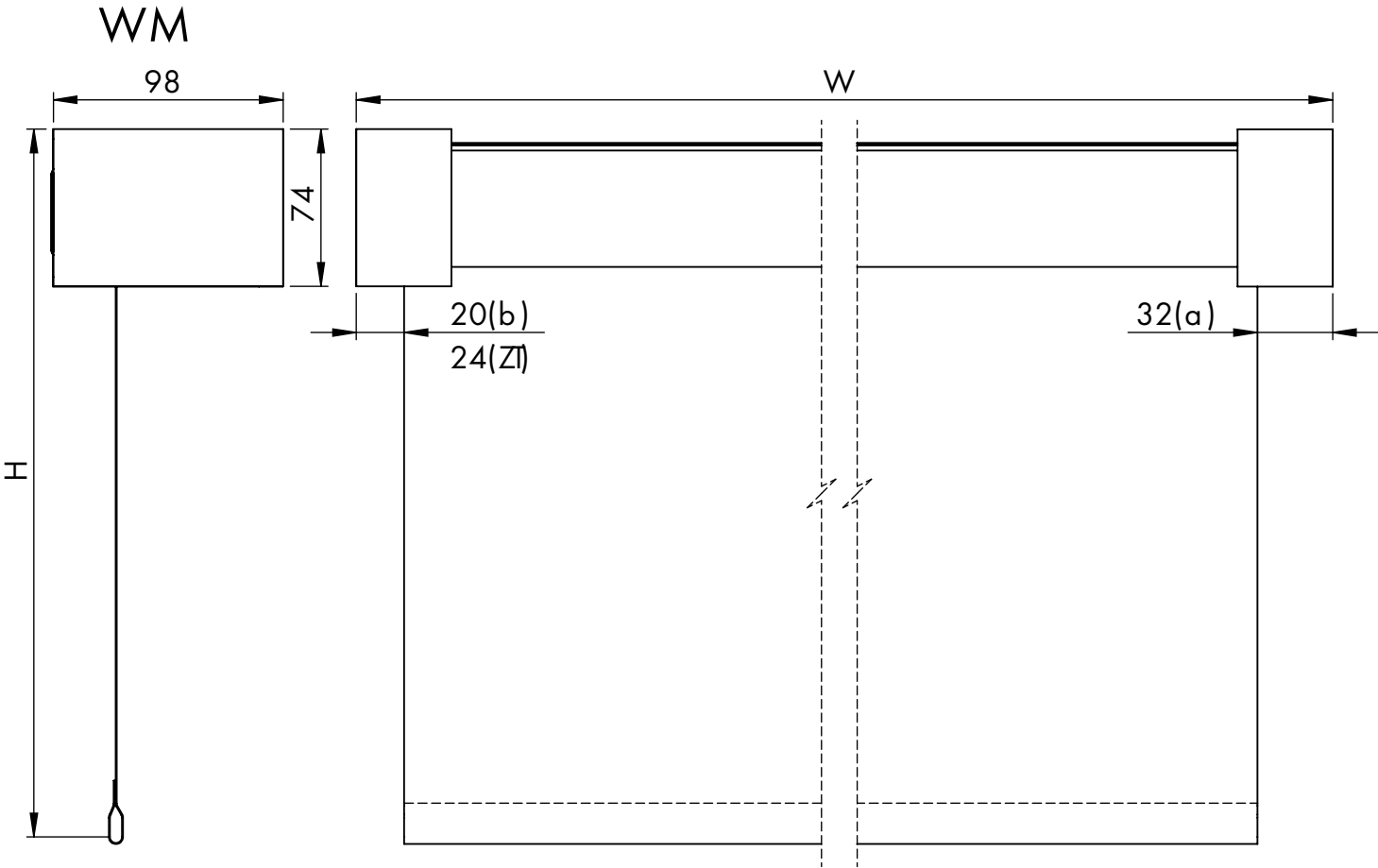


PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB



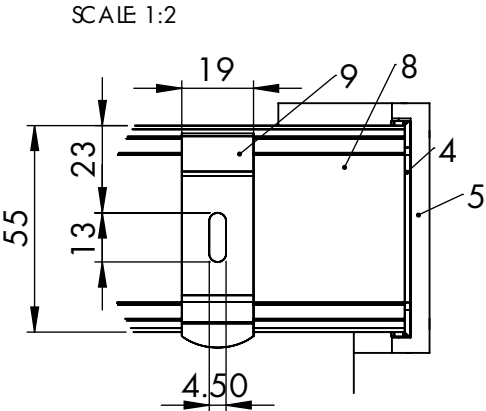
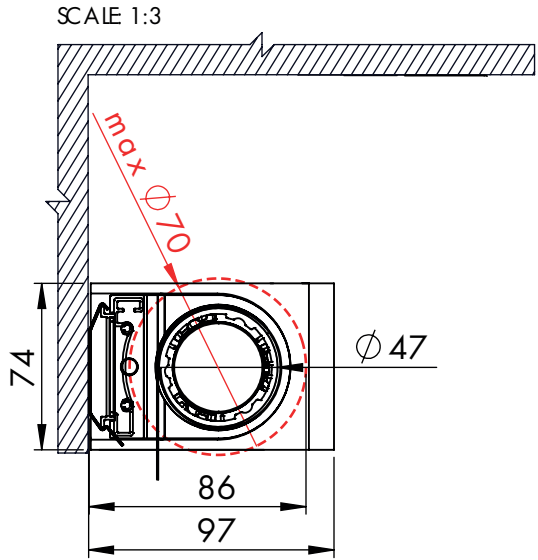
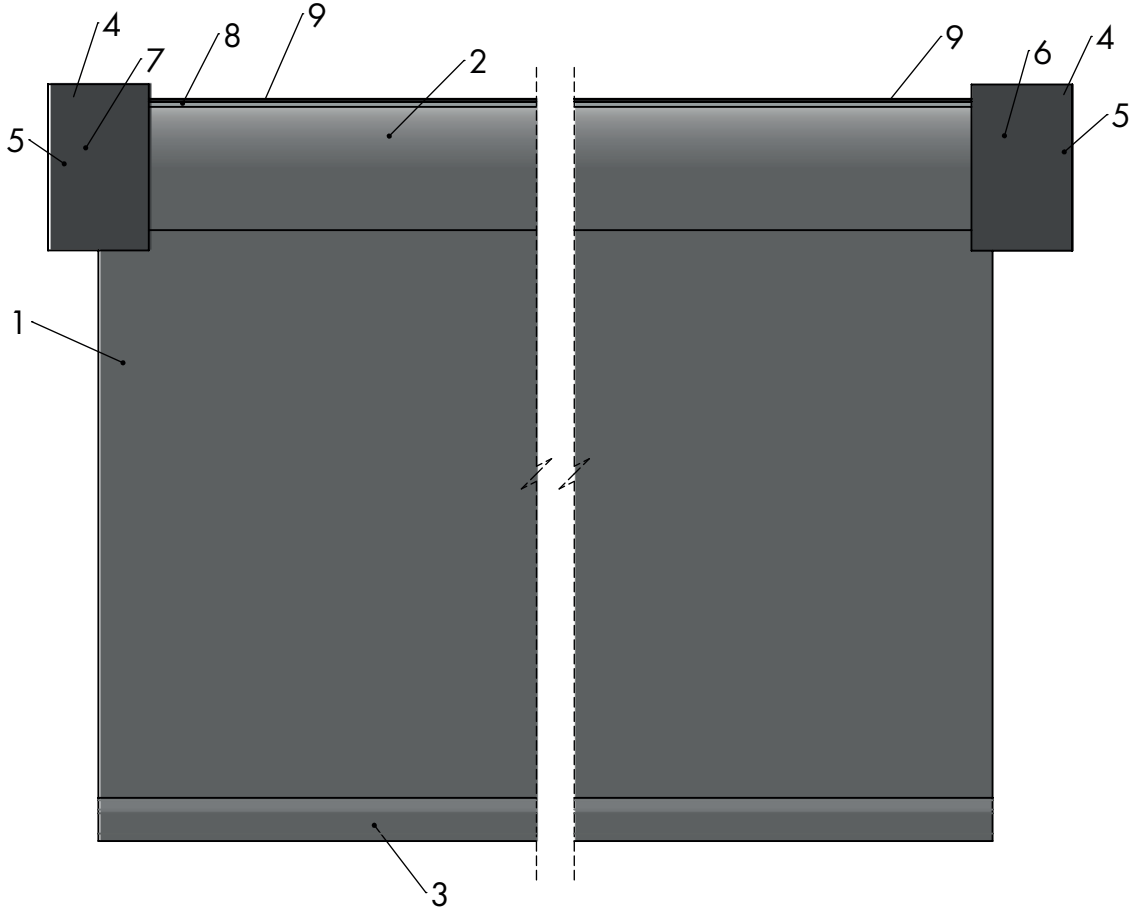
REN47
230V MOTOR SOMFY

DESIGN SIDE
SUPPORT

230V
E, M, RTS, IO



N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

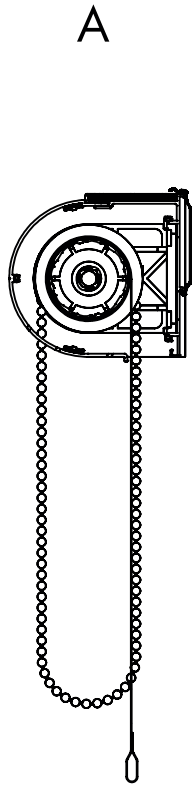
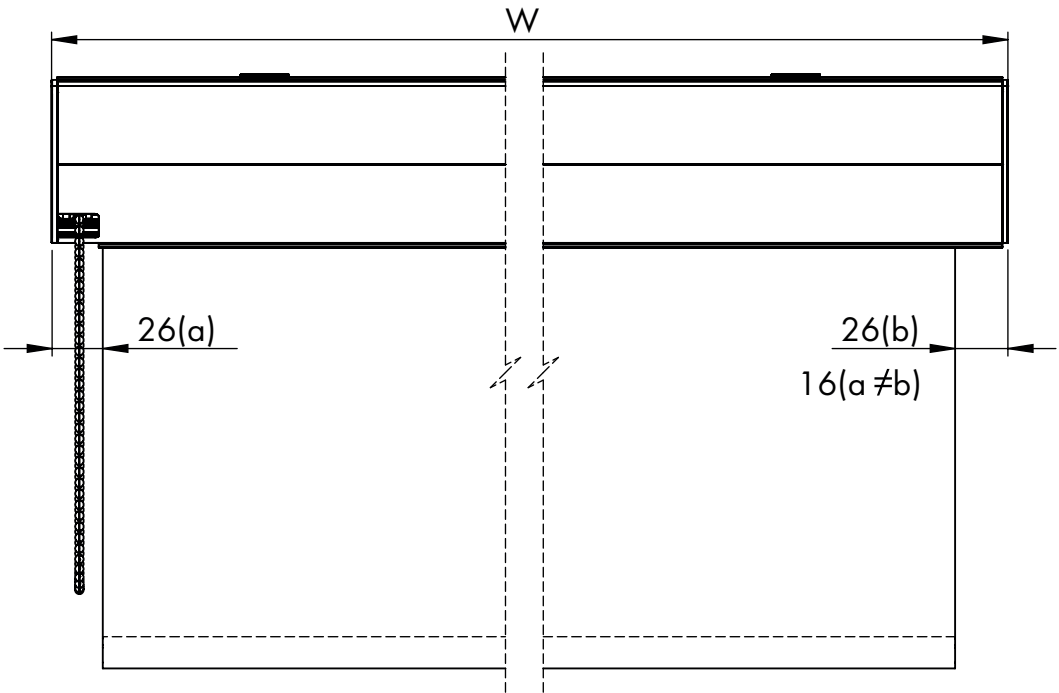
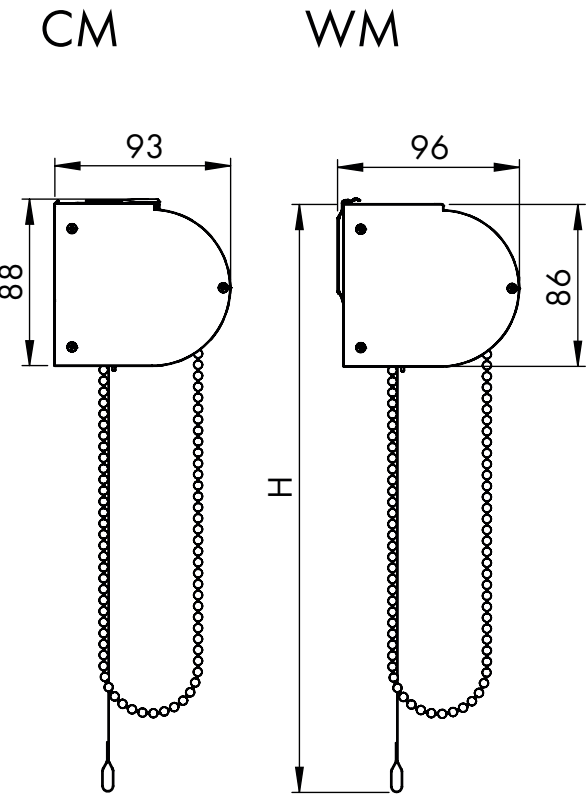


PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..



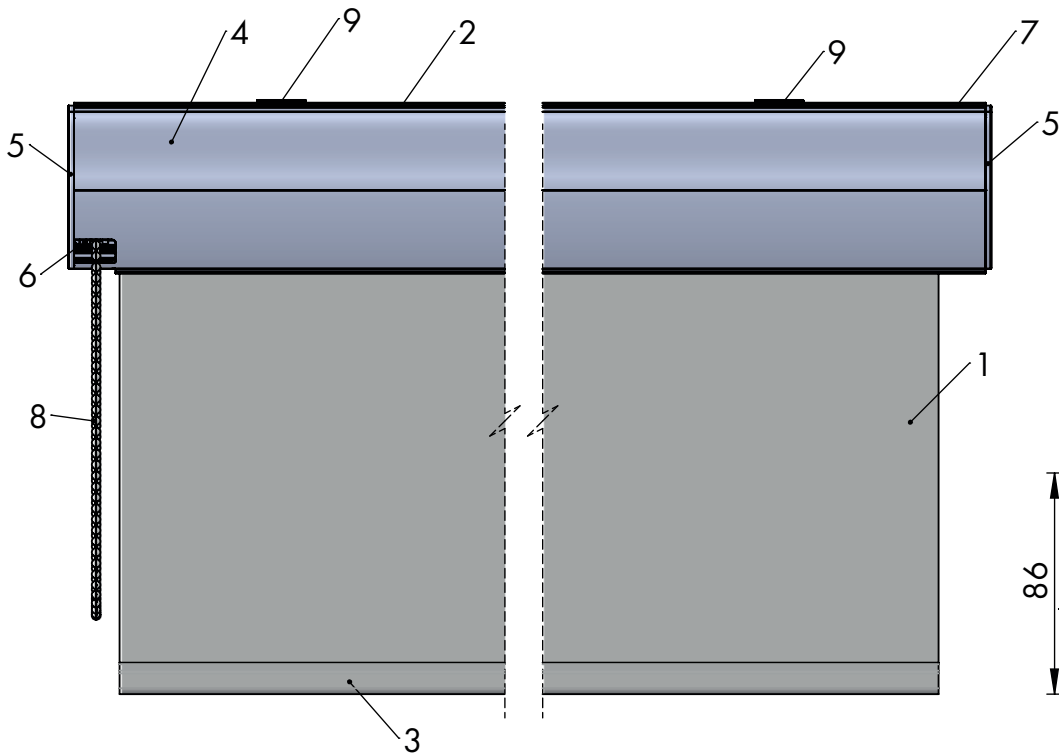
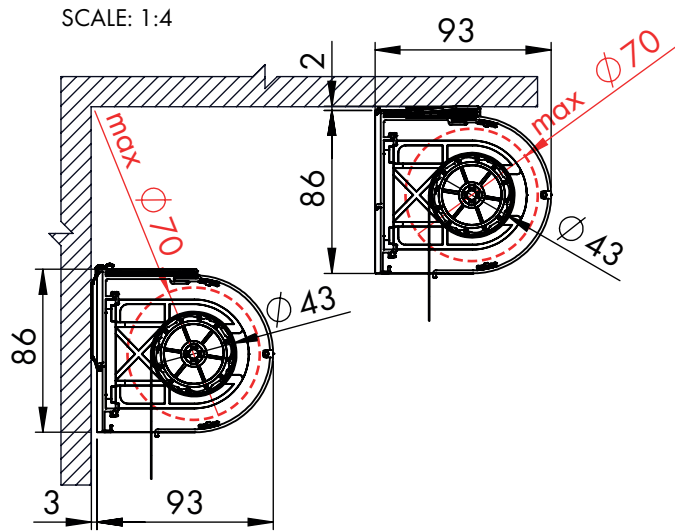
FINB



REN47
CHAIN

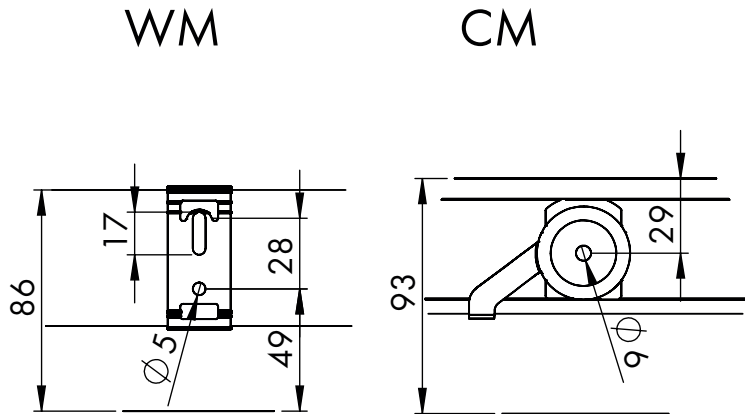


BOX



N	CODE	DESCRIPTION
1	F..	fabric
2	AX43	tube
3	FIN..	bottom bar
4	86R	round box
5	SC..	side cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain
9	MC..	mounting clip

SCALE: 1:3

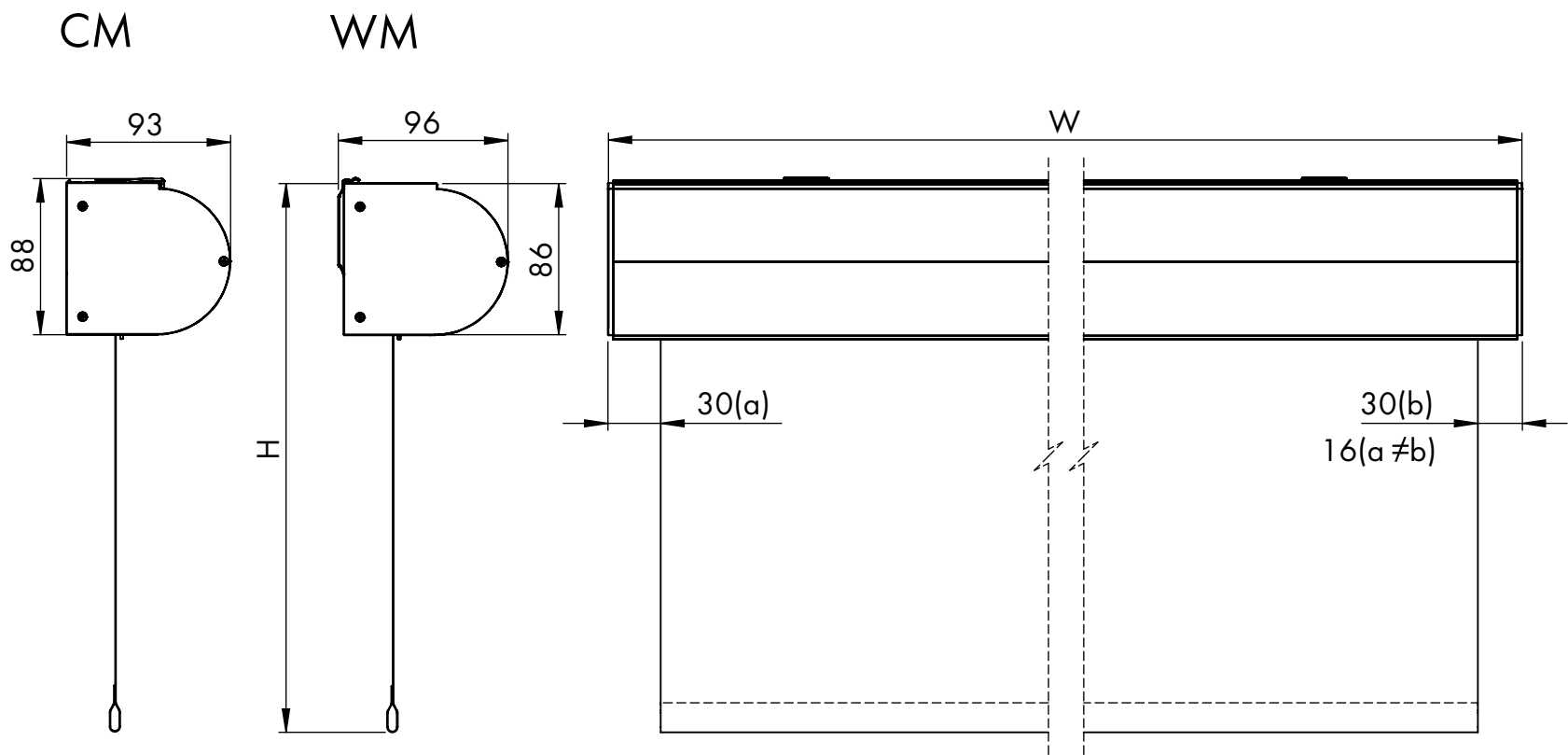


PARAMETERS

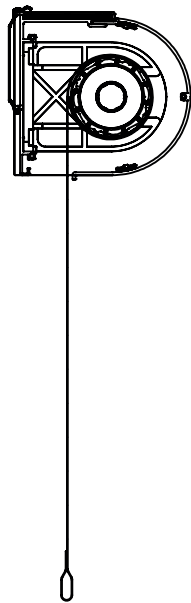
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



FINB

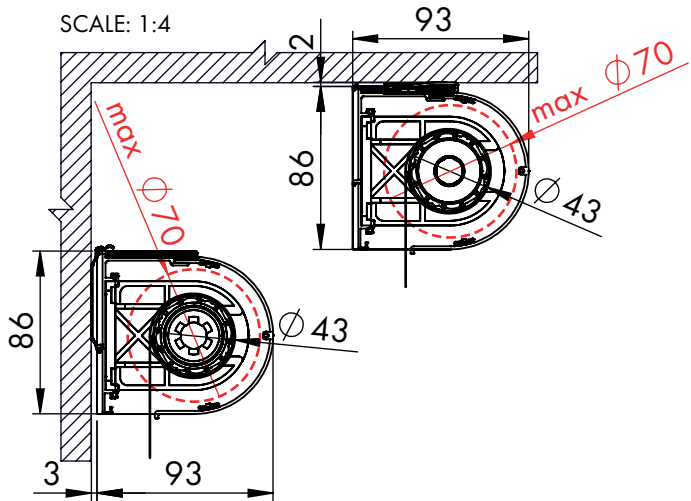
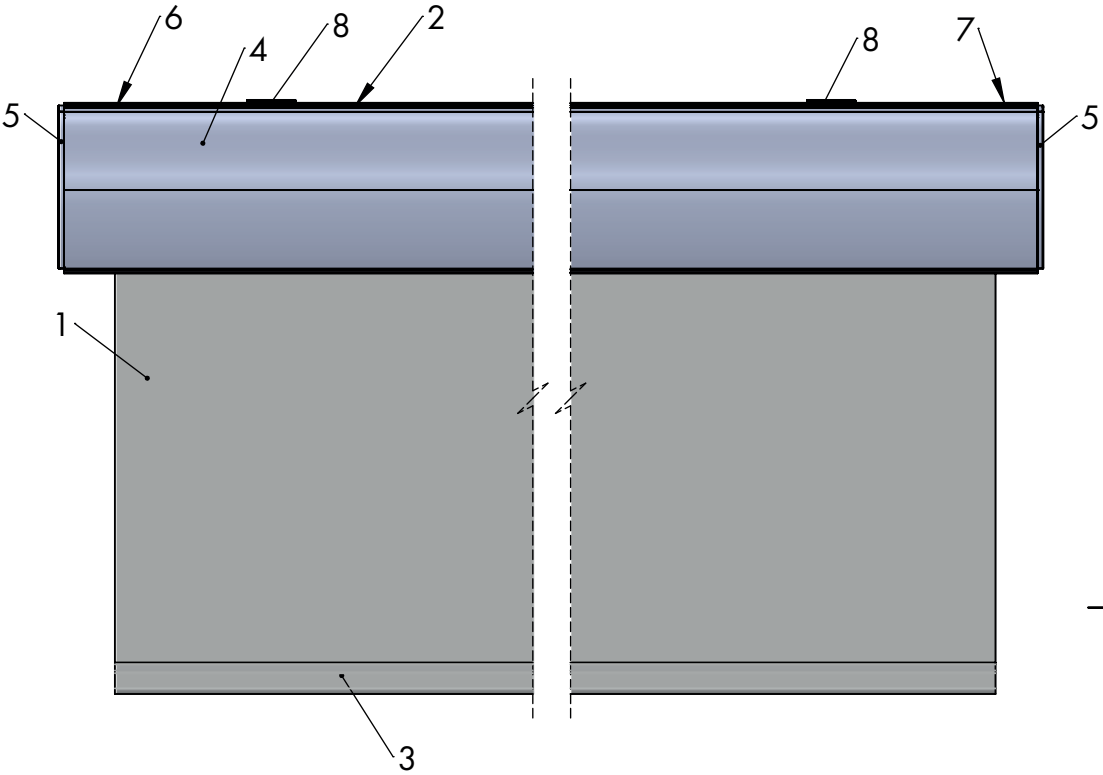


A



REN47

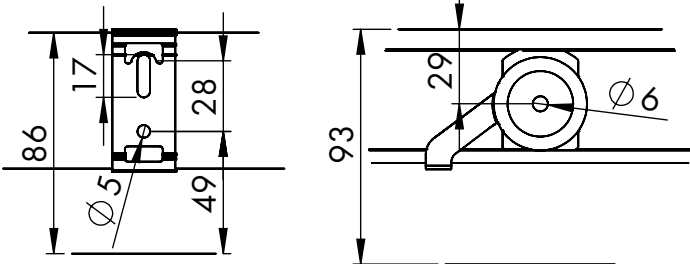
230V MOTOR SOMFY



SCALE: 1:2

WM

CM



PARAMETERS

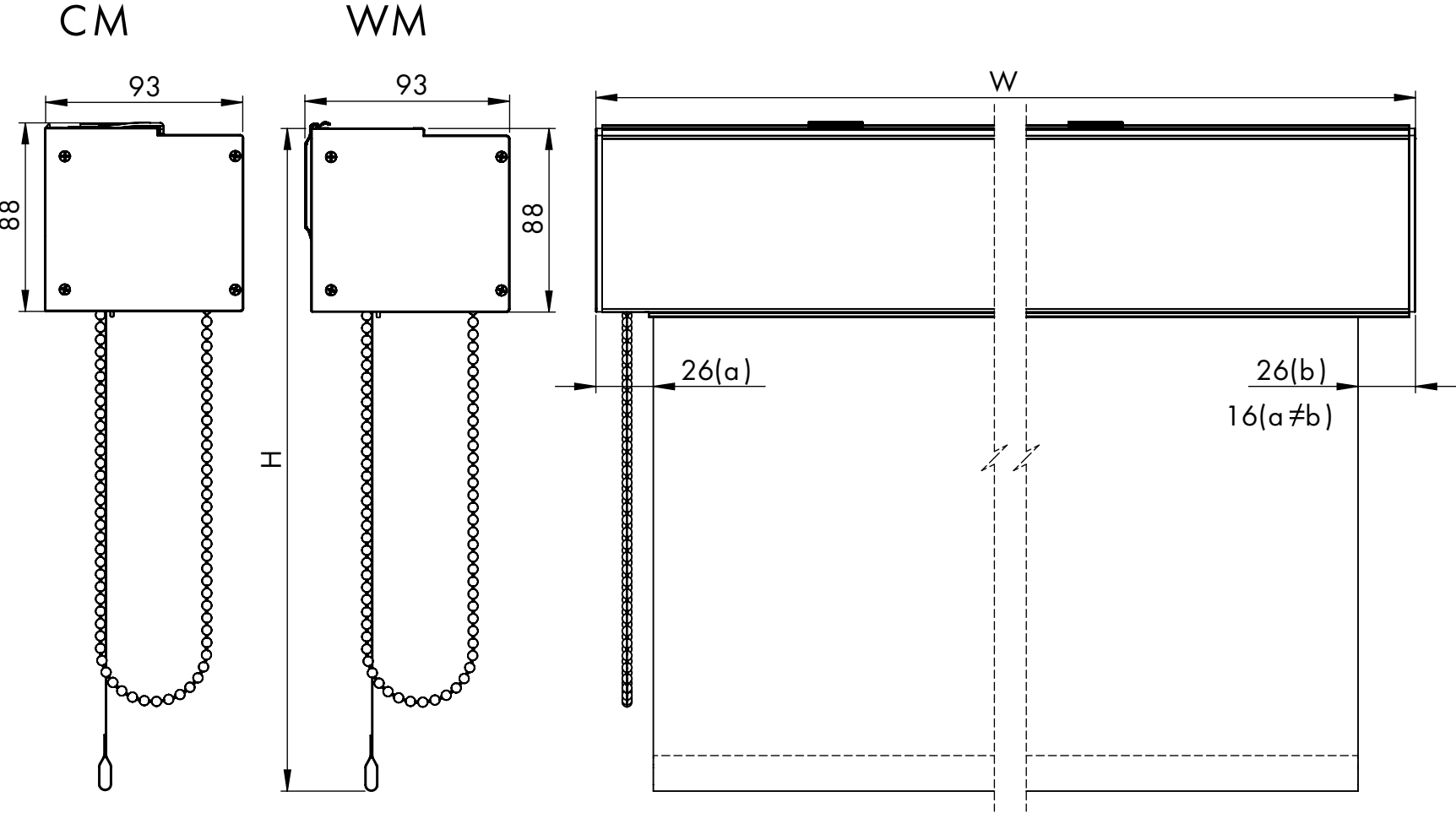
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX43	tube
3	FIN..	bottom bar
4	86R	round box
5	SC..	side cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MC..	mounting clip

SCALE 1:3



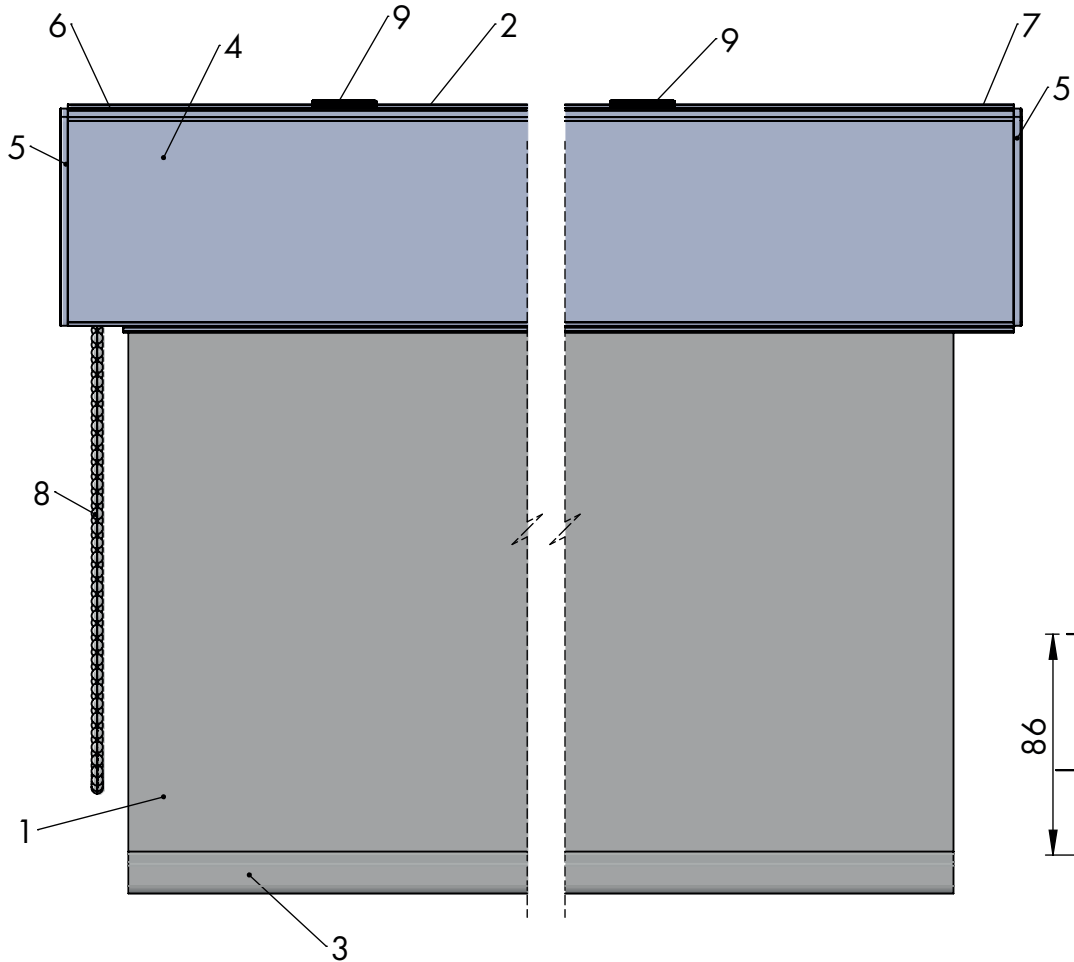
REN47
CHAIN



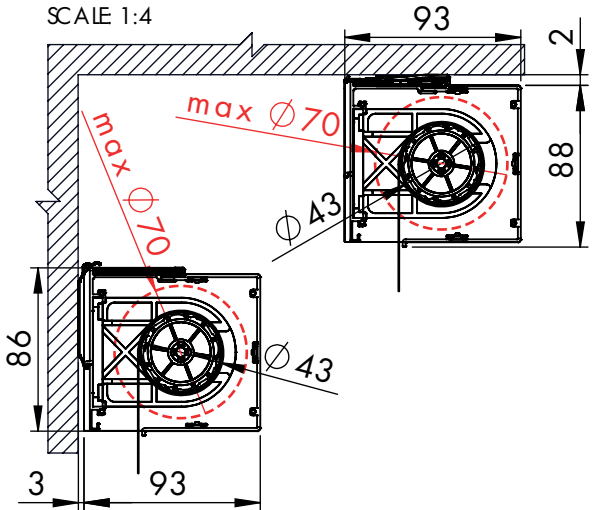
BOX



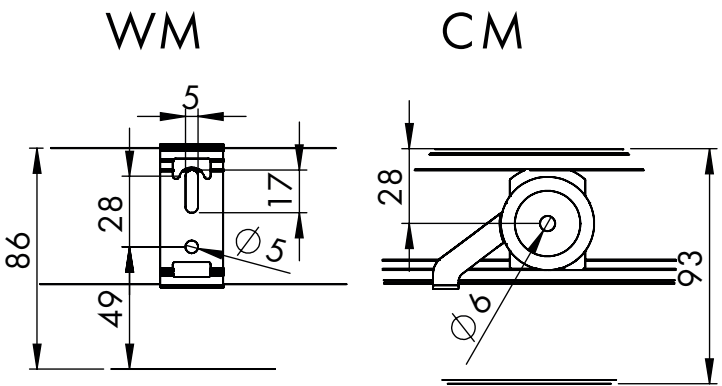
N	CODE	DESCRIPTION
1	F..	fabric
2	AX43	tube
3	FN..	bottom bar
4	86S	square box
5	SC..	side cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain
9	MC..	mounting clip



SCALE 1:4



SCALE 1:3

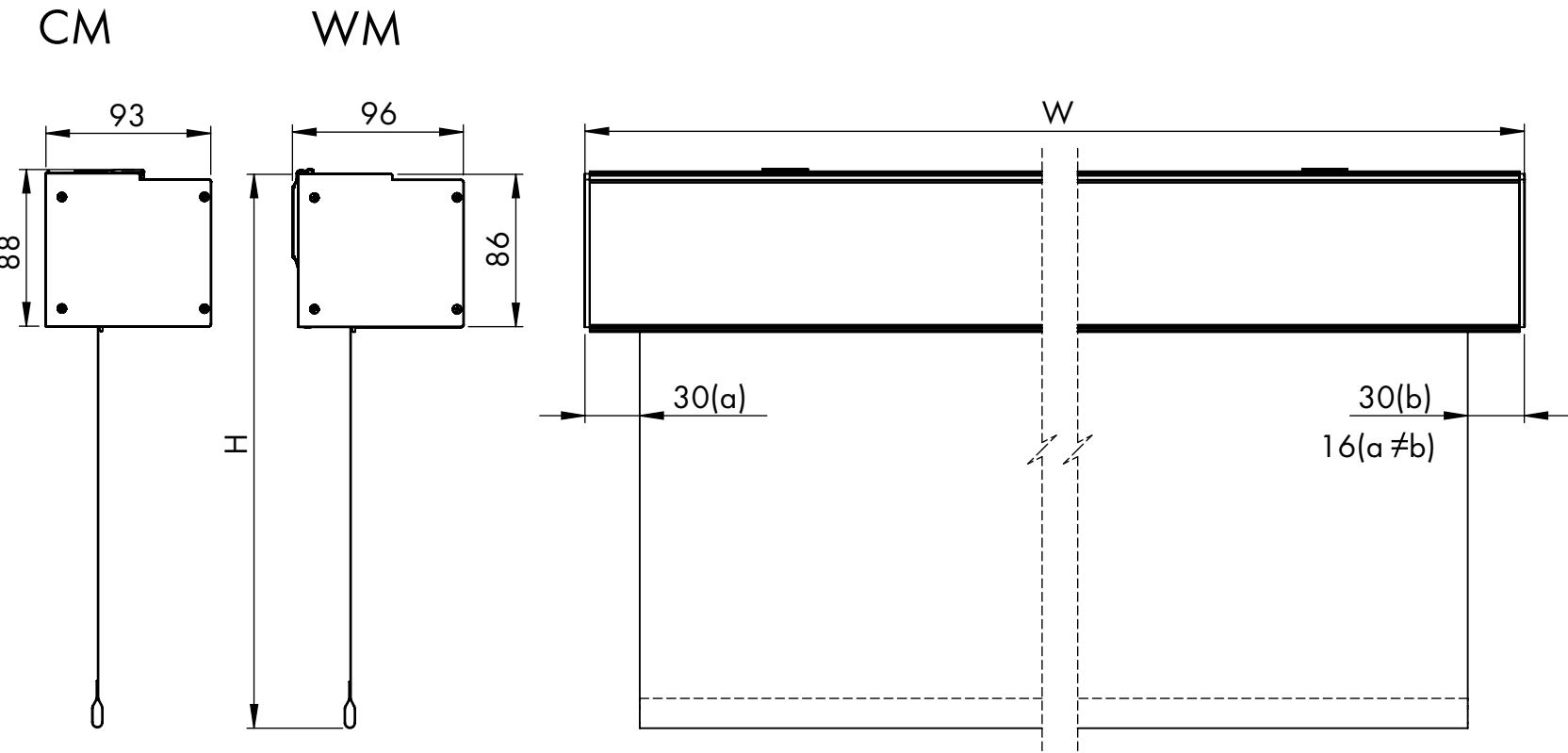


PARAMETERS

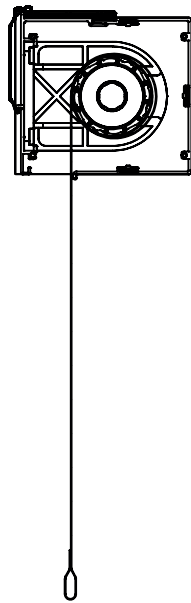
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FN..
Chain	CH..



FN.B

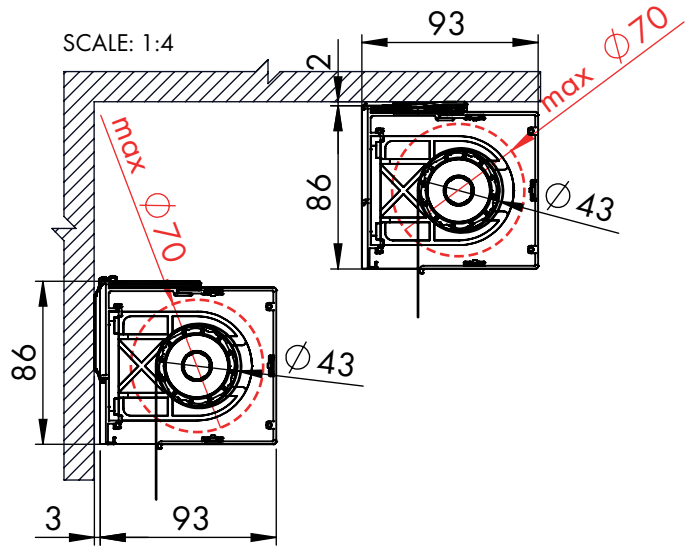
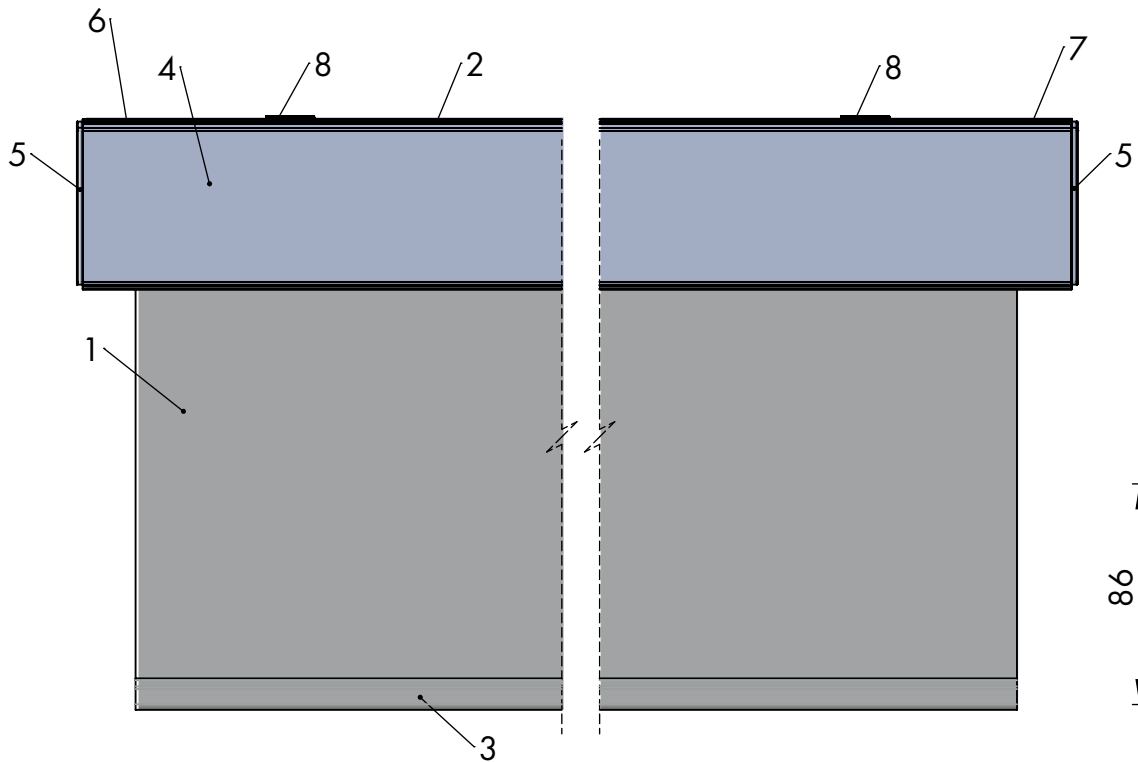


A



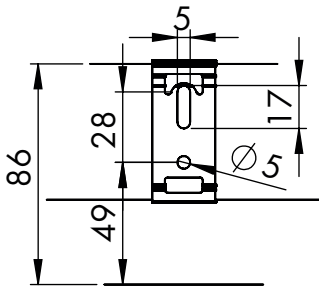
REN47

230V MOTOR SOMFY

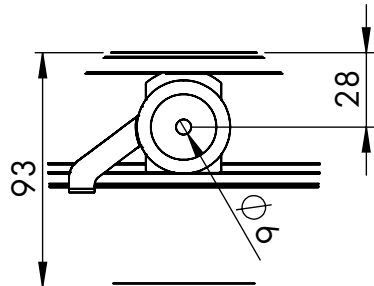


SCALE: 1:3

WM



CM



N	CODE	DESCRIPTION
1	F..	fabric
2	AX43	tube
3	FIN..	bottom bar
4	86S	square box
5	SC..	side cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MC..	mounting clip

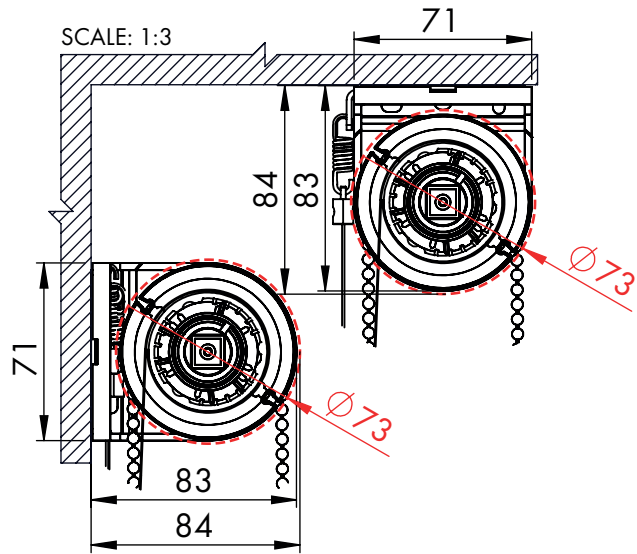
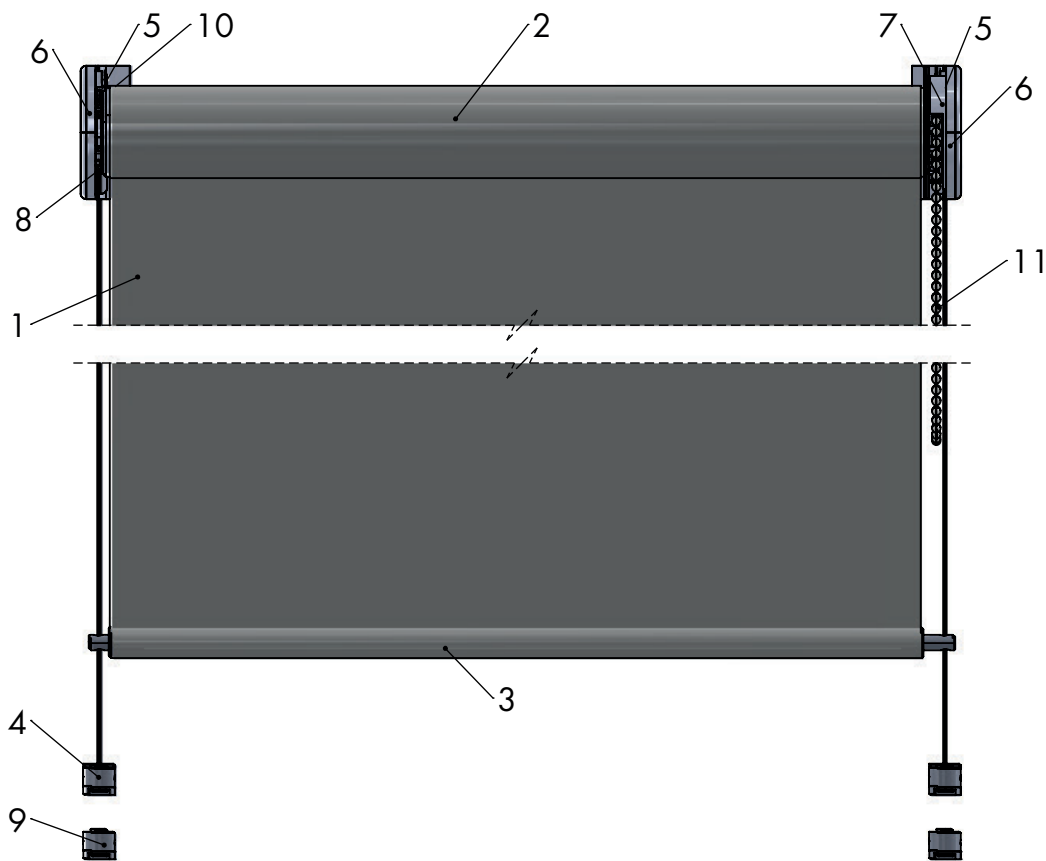
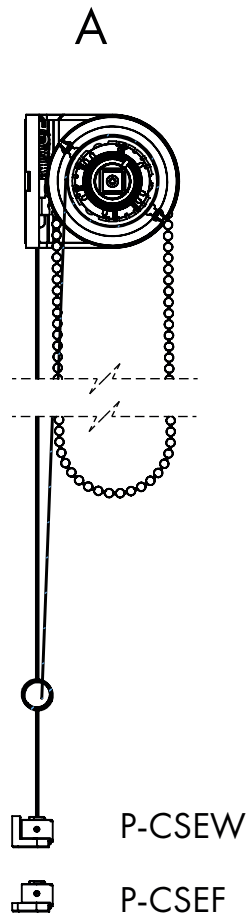
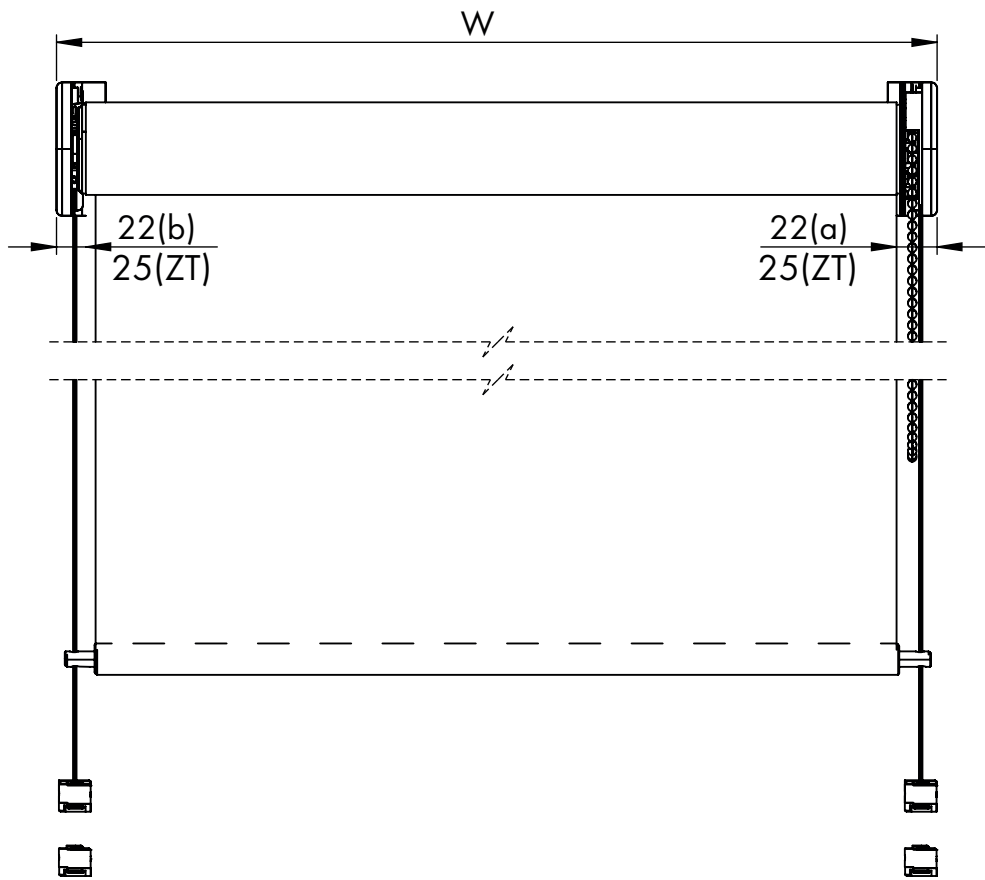
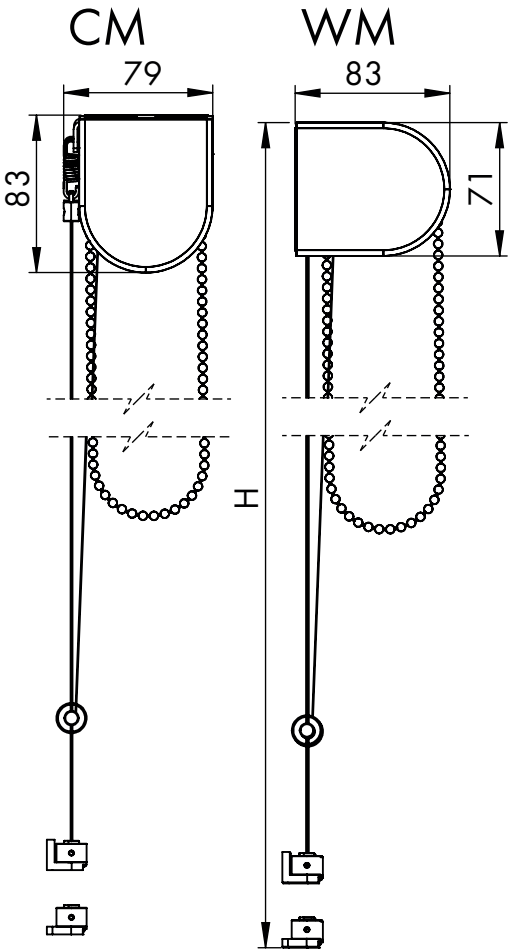
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

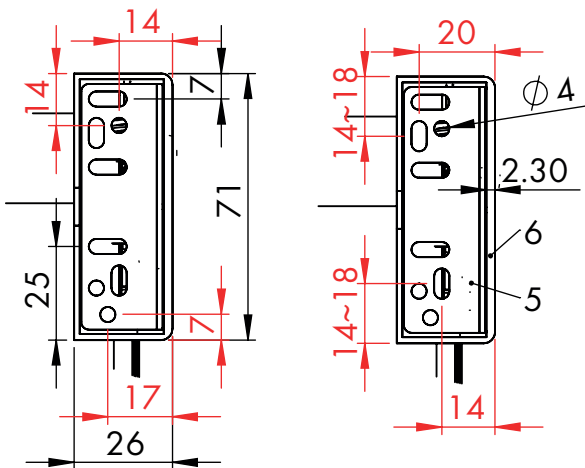


FINB

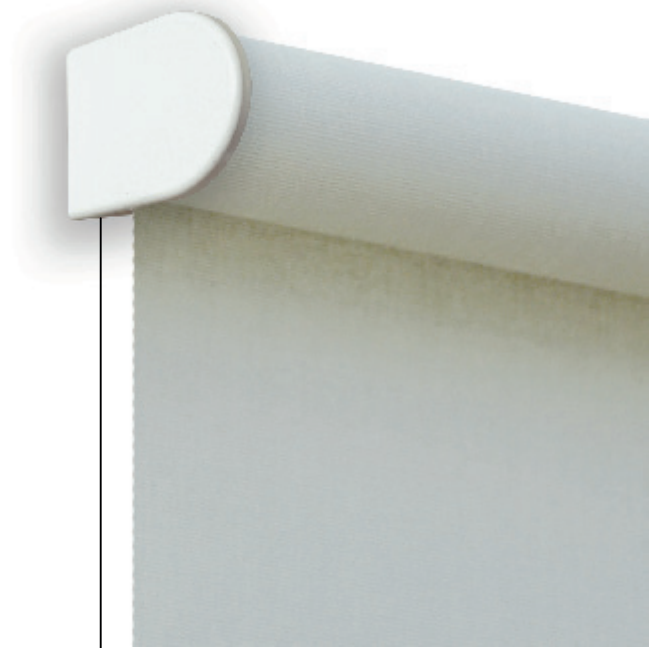
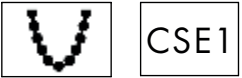
SCALE: 1:4



SCALE: 1:2



REN47 CHAIN



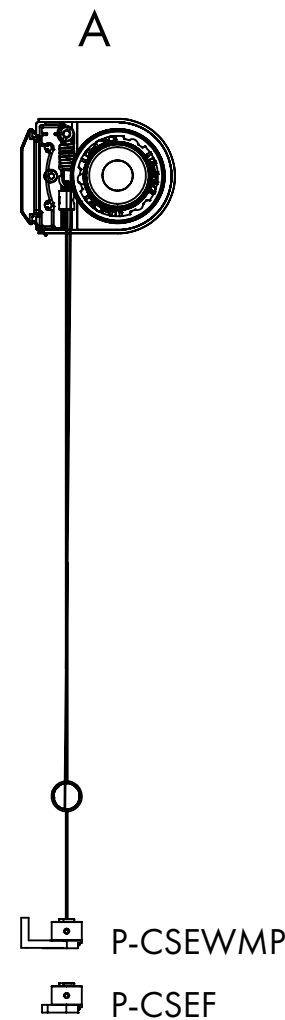
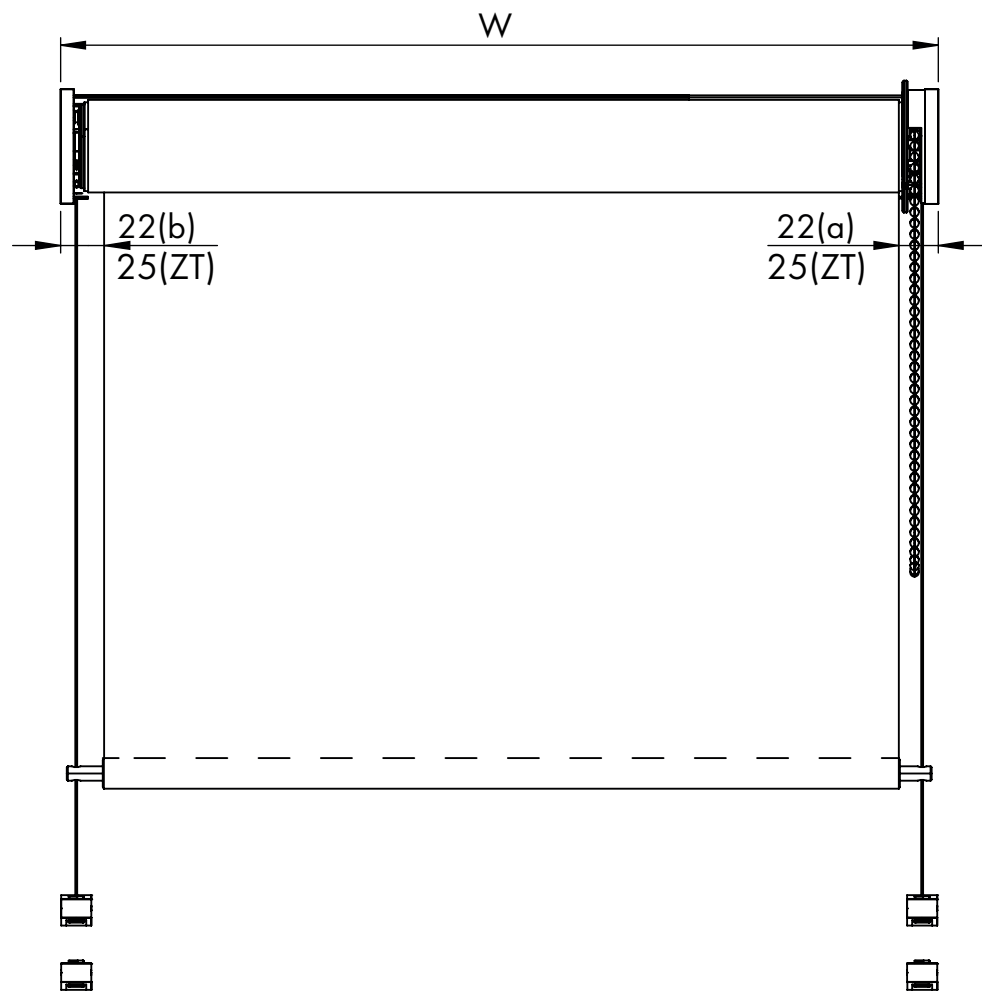
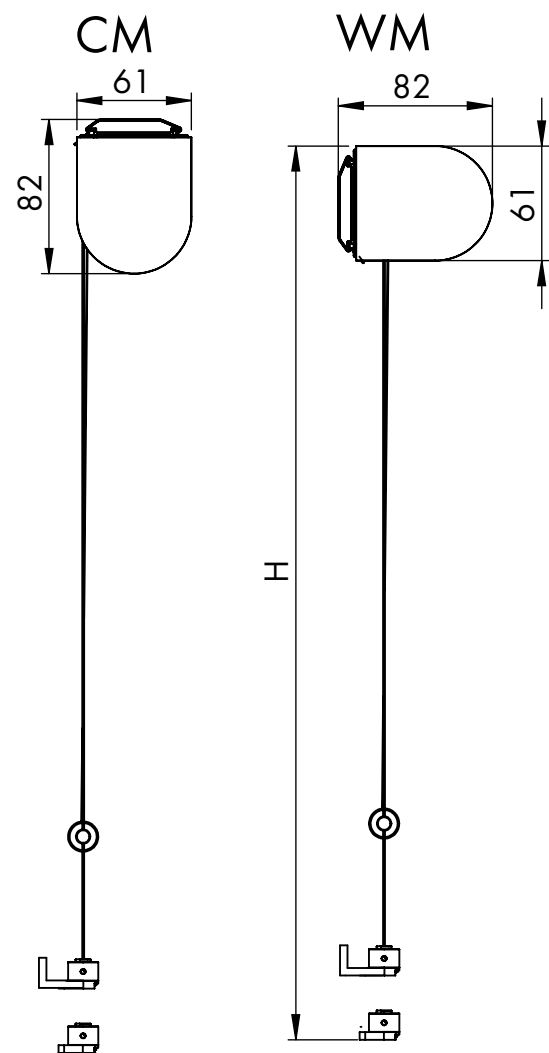
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



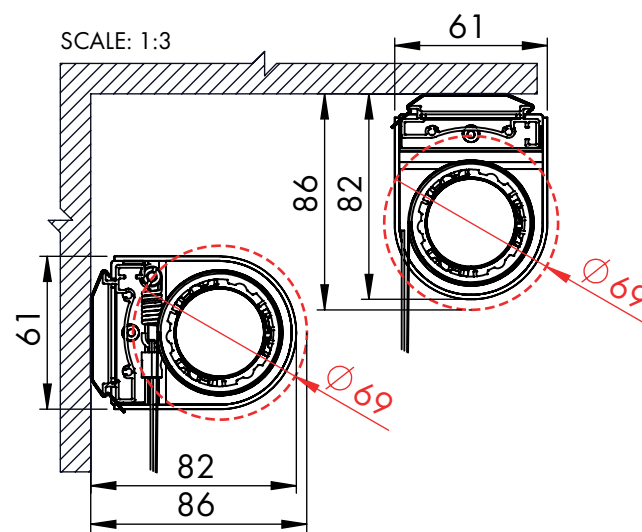
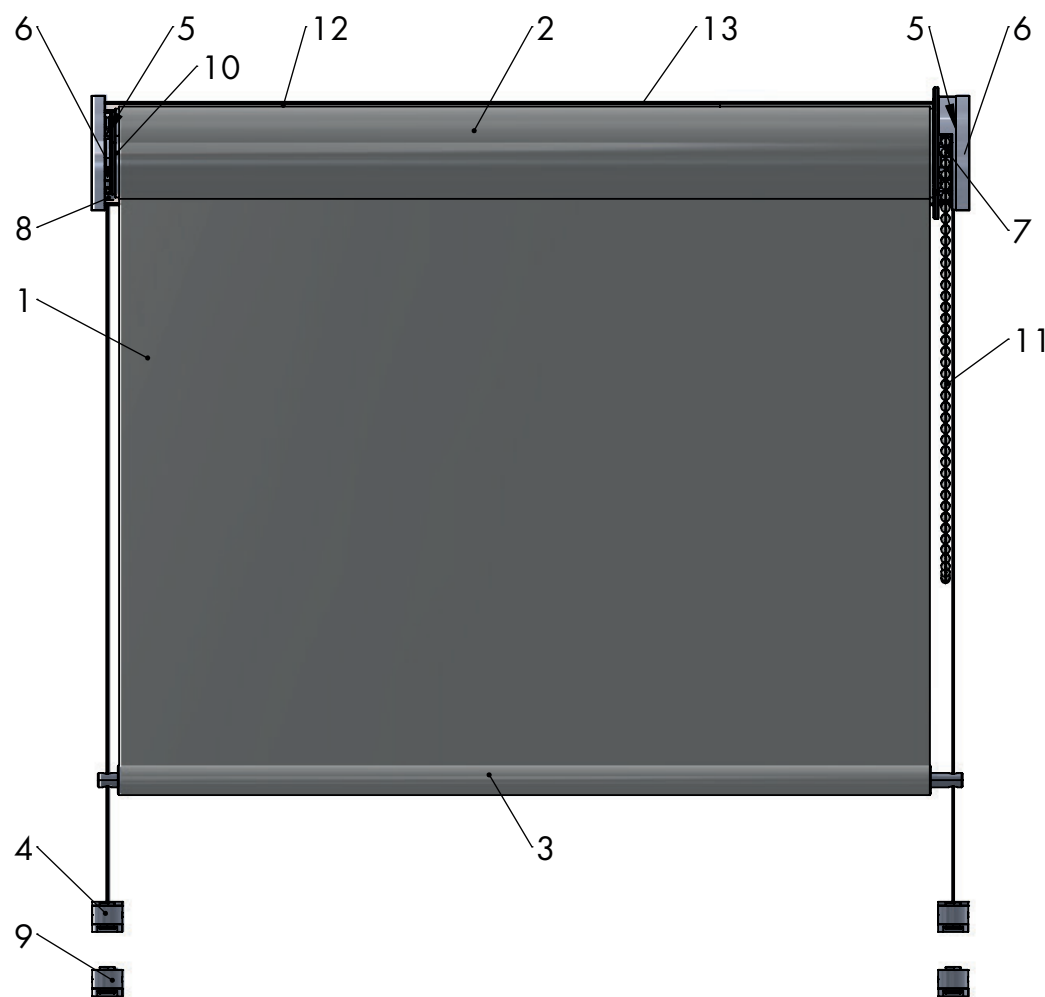
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	SGB..	sideguiding pin FIN
5	B..	bracket
6	BC..	bracket cover
7	CHM..	chain mechanism
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup
11	CH..	chain

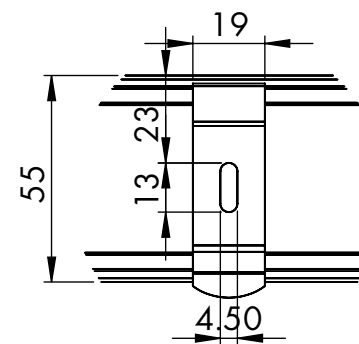


REN47

CHAIN



SCALE: 1:2



PARAMETERS

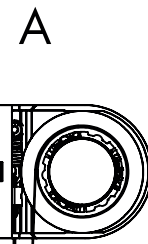
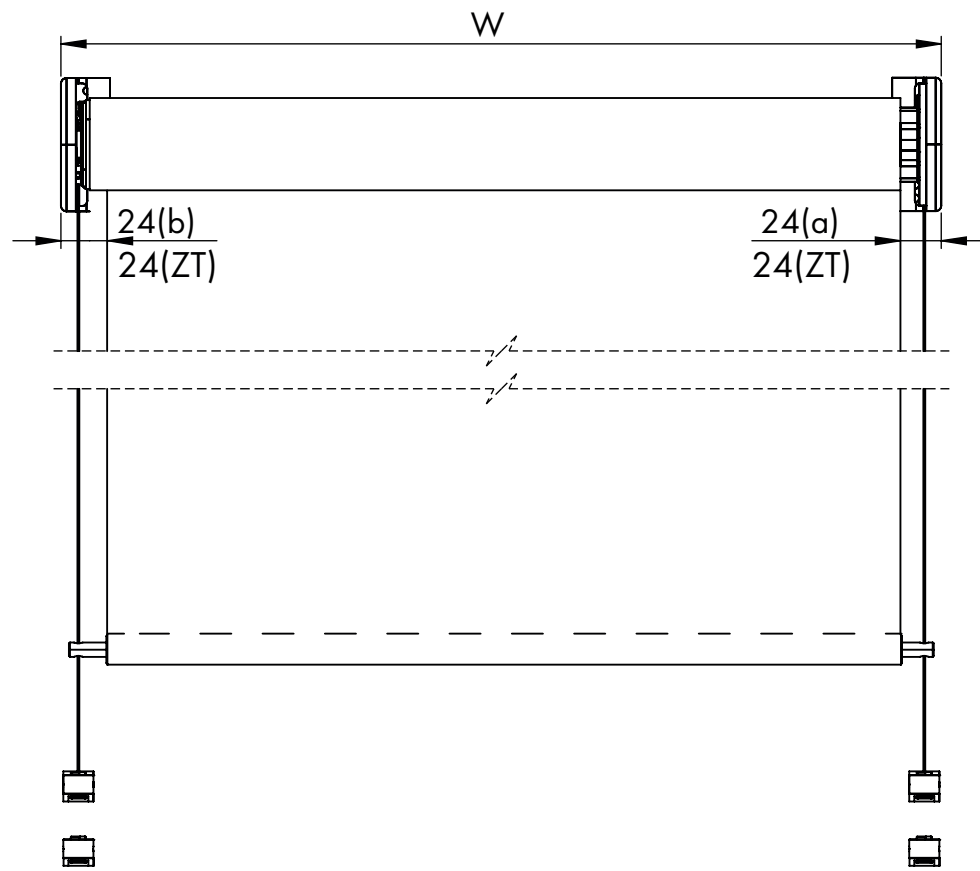
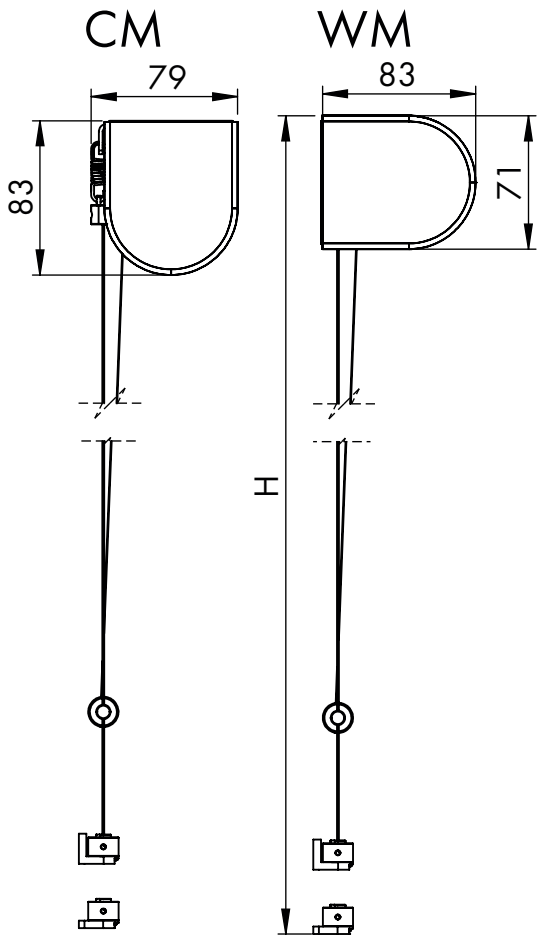
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



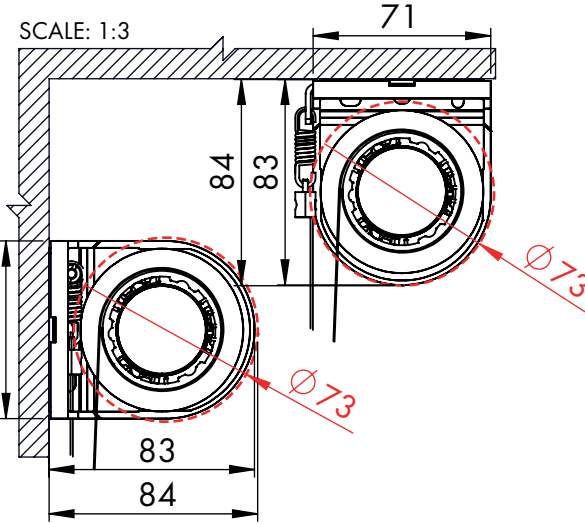
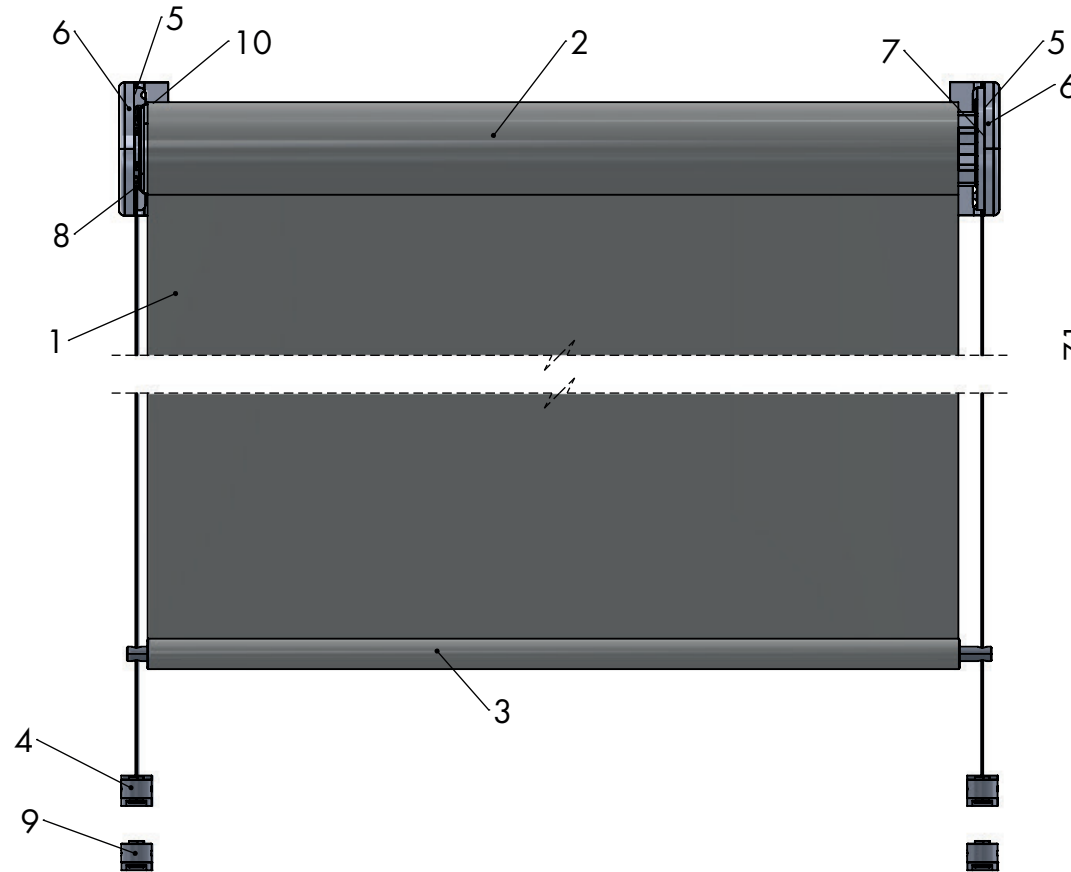
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	SGB..	sideguiding pin FIN
5	B..	bracket
6	BC..	bracket cover
7	CHM..	chain mechanism
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup
11	CH..	chain
12	MP..	mounting profile
13	MC..	mounting clip

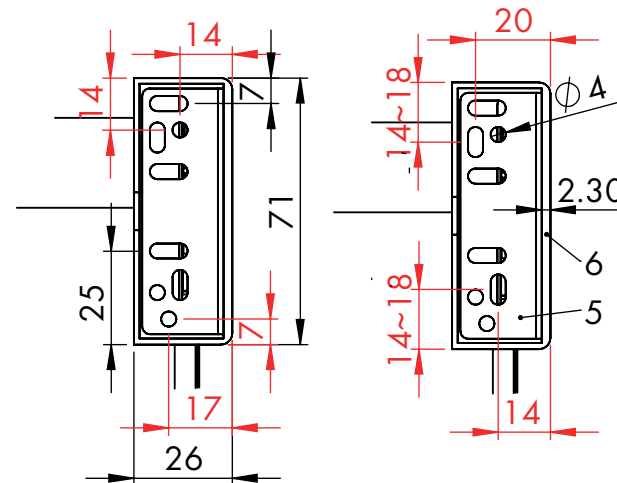
SCALE: 1:4



P-CSEW
P-CSEF

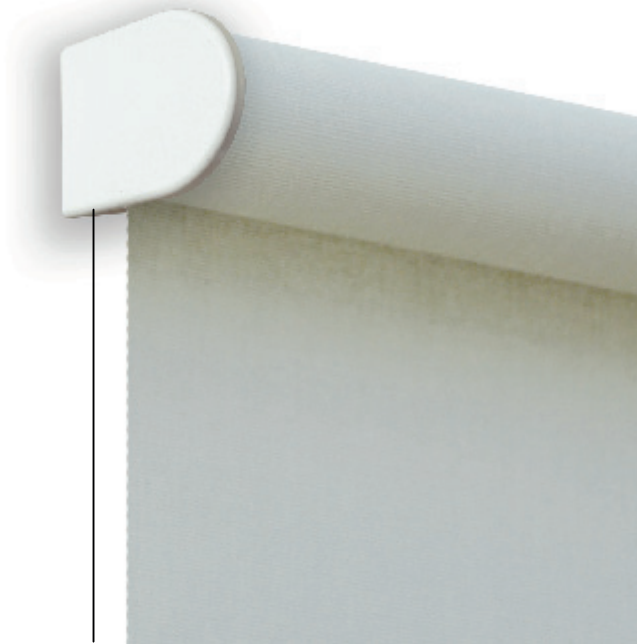


SCALE: 1:2



REN47

ACCU MOTOR SOMFY RTS



PARAMETERS

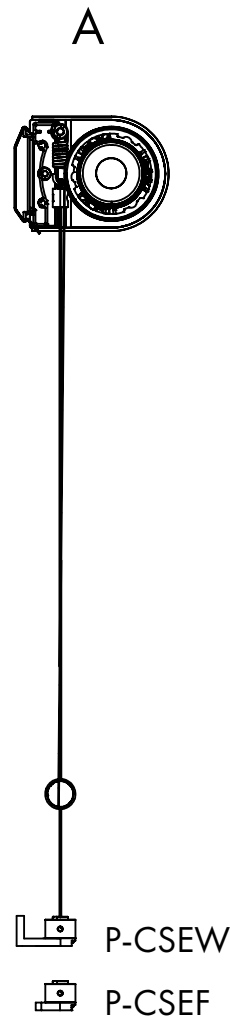
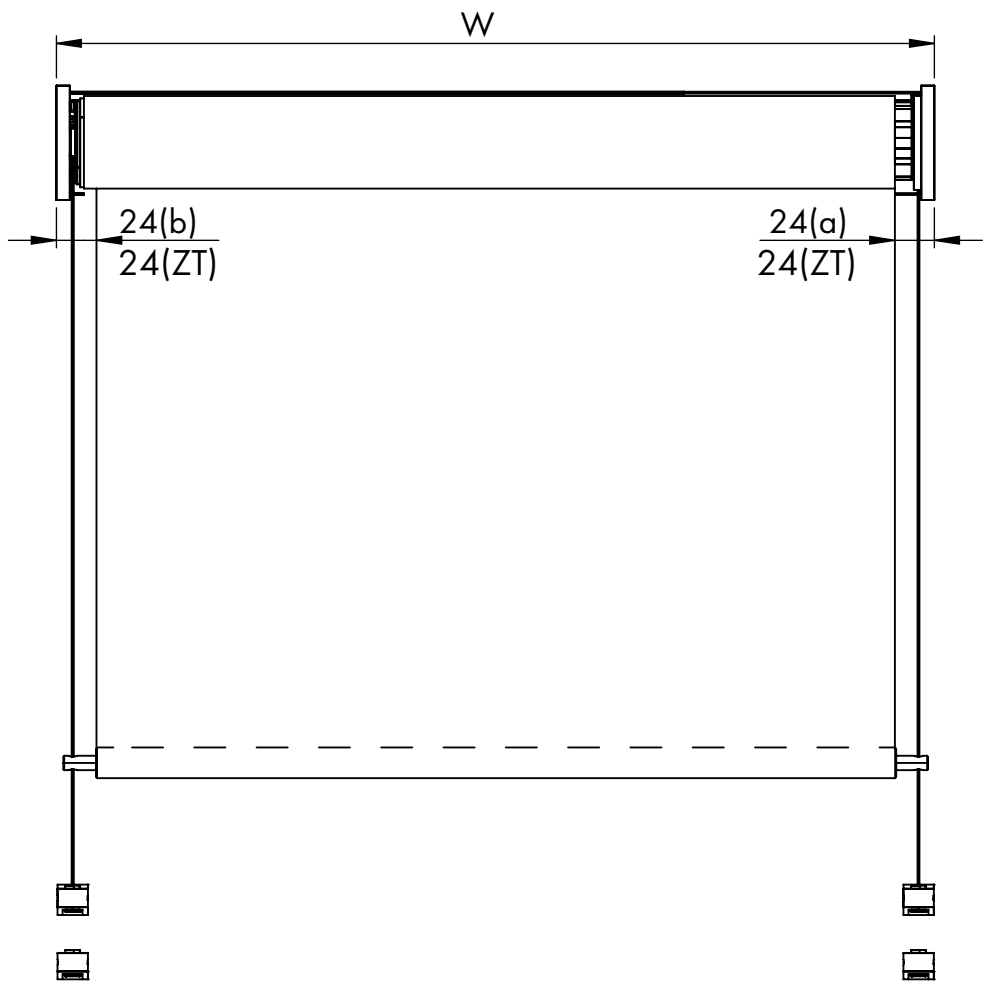
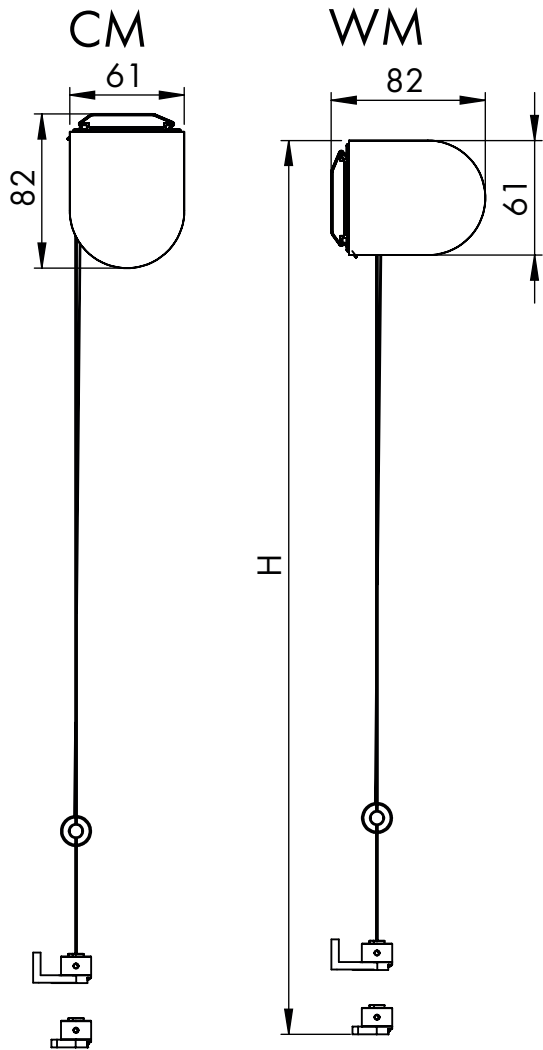
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB

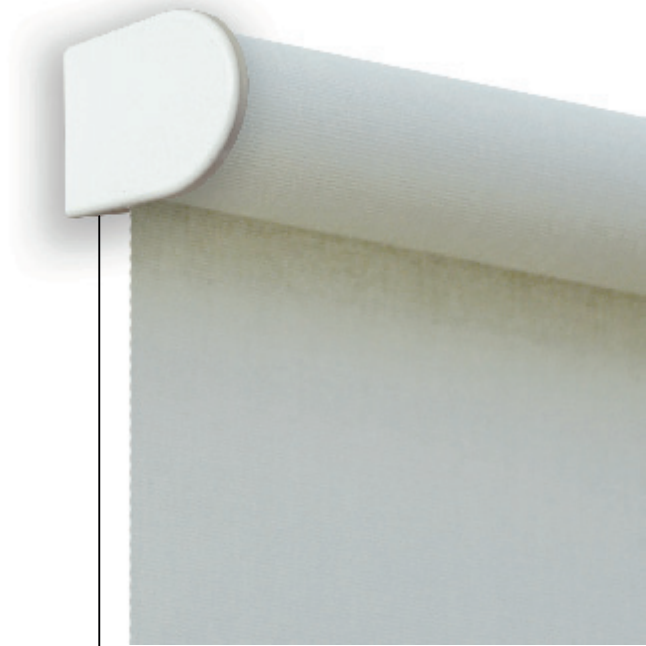
N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	SGB..	sideguiding pin FIN
5	B..	bracket
6	BC..	bracket cover
7	MOT..	motor + adapter
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup

SCALE: 1:4

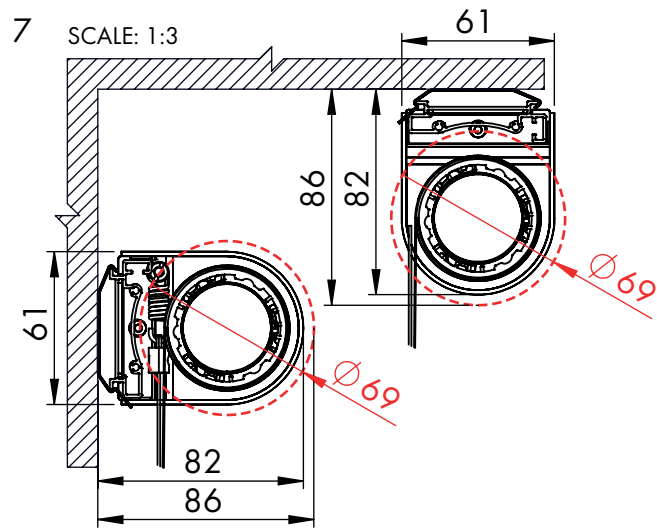
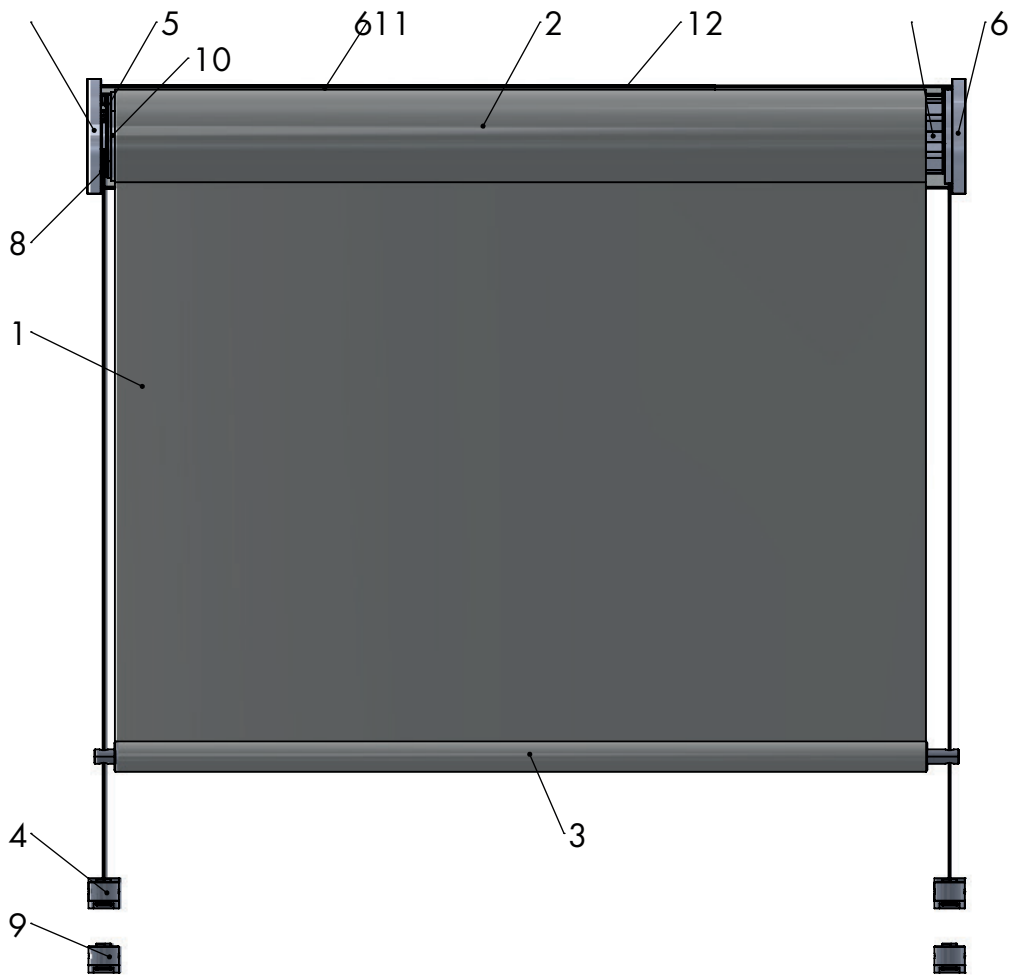


REN47

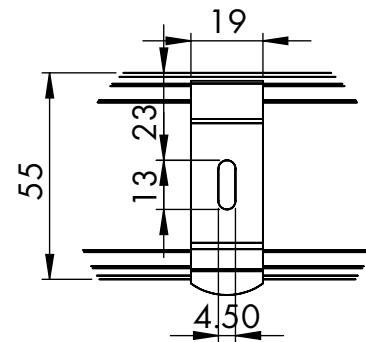
ACCU MOTOR SOMFY RTS



N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	SGB..	sideguiding pin FIN
5	B..	bracket
6	BC..	bracket cover
7	MOT..	motor + adapter
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup
11	MP..	mounting profile
12	MC..	mounting clip



SCALE: 1:2



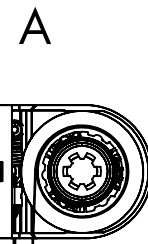
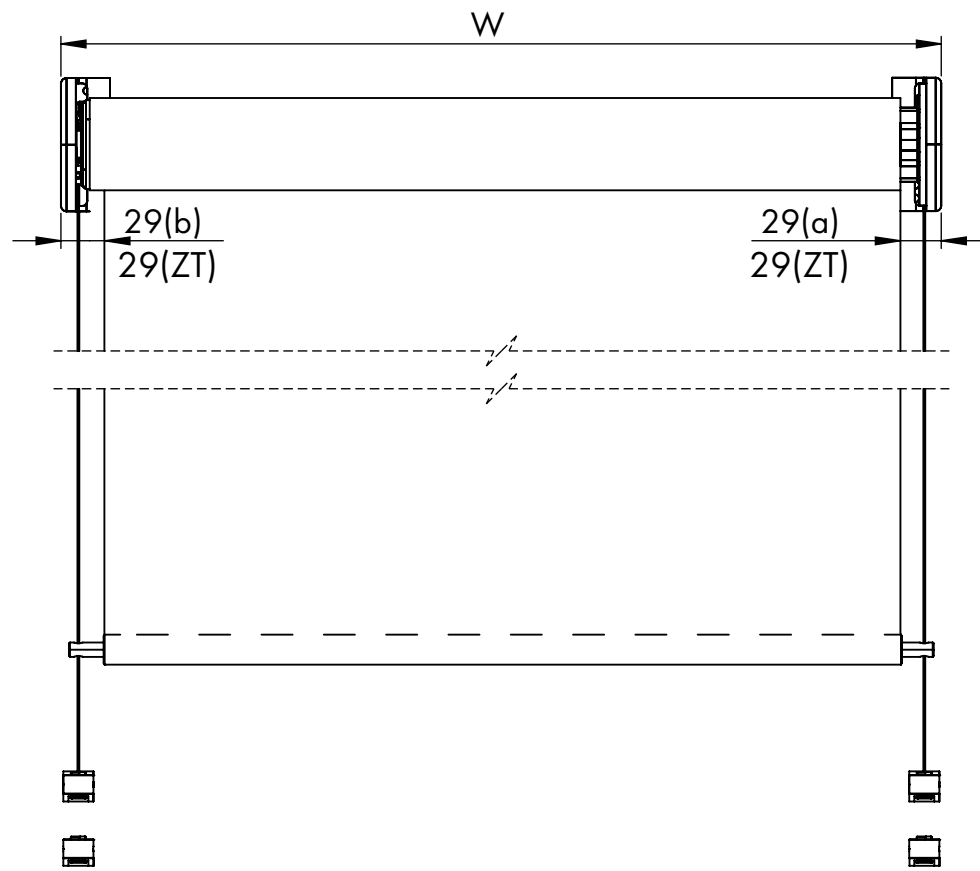
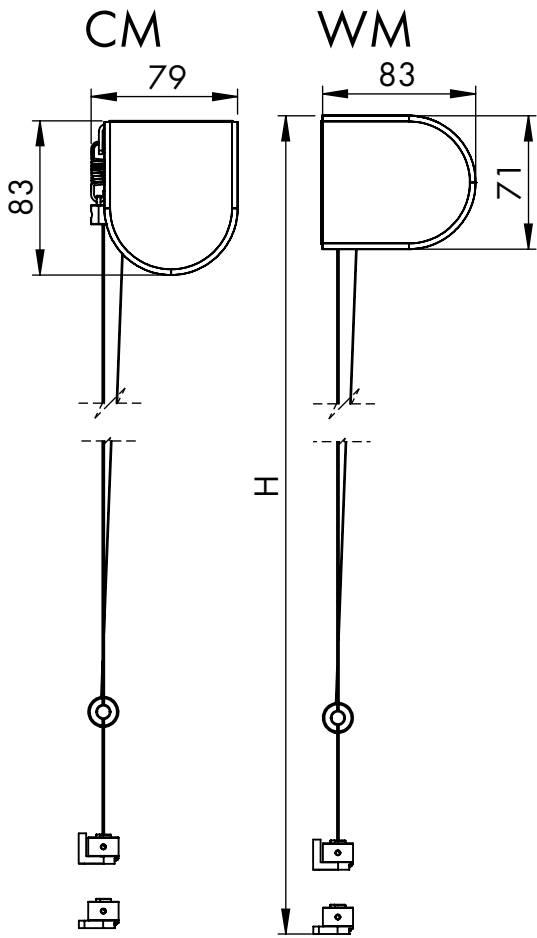
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

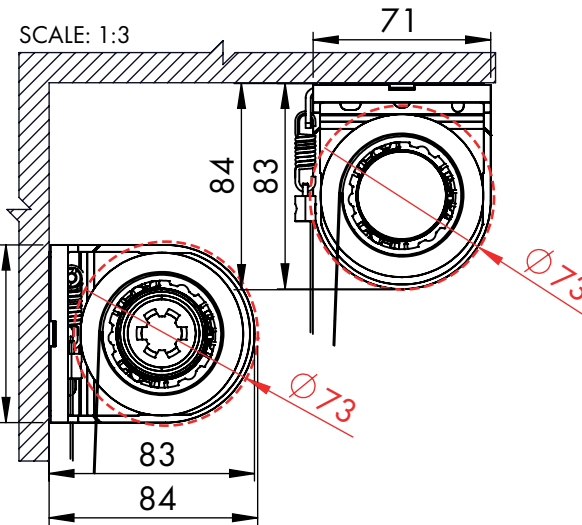
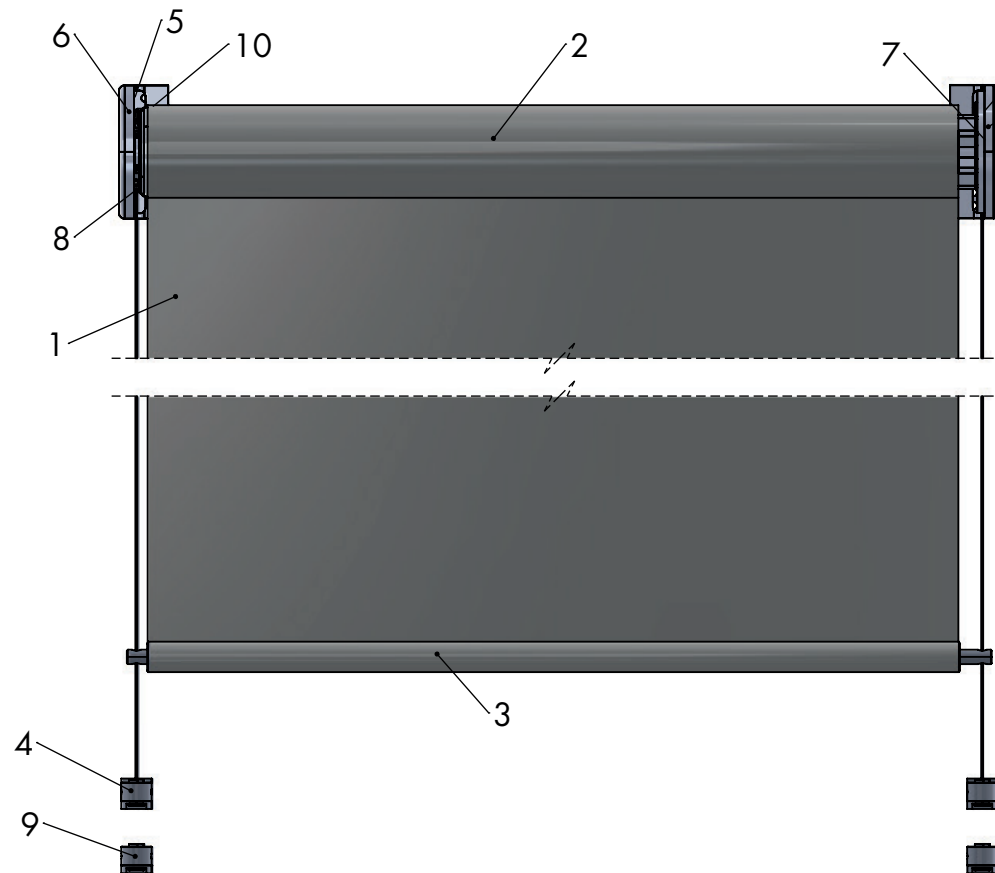


FINB

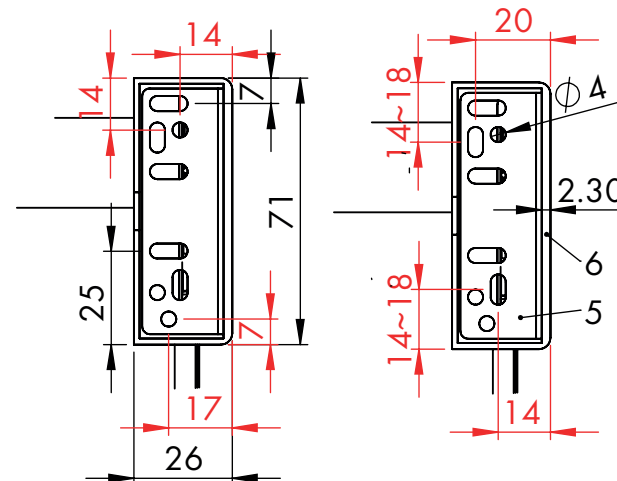
SCALE: 1:4



P-CSEW
P-CSEF



SCALE: 1:2



REN47

230V MOTOR SOMFY



PARAMETERS

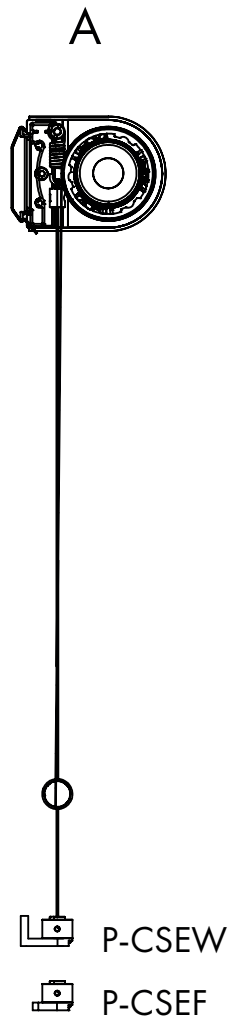
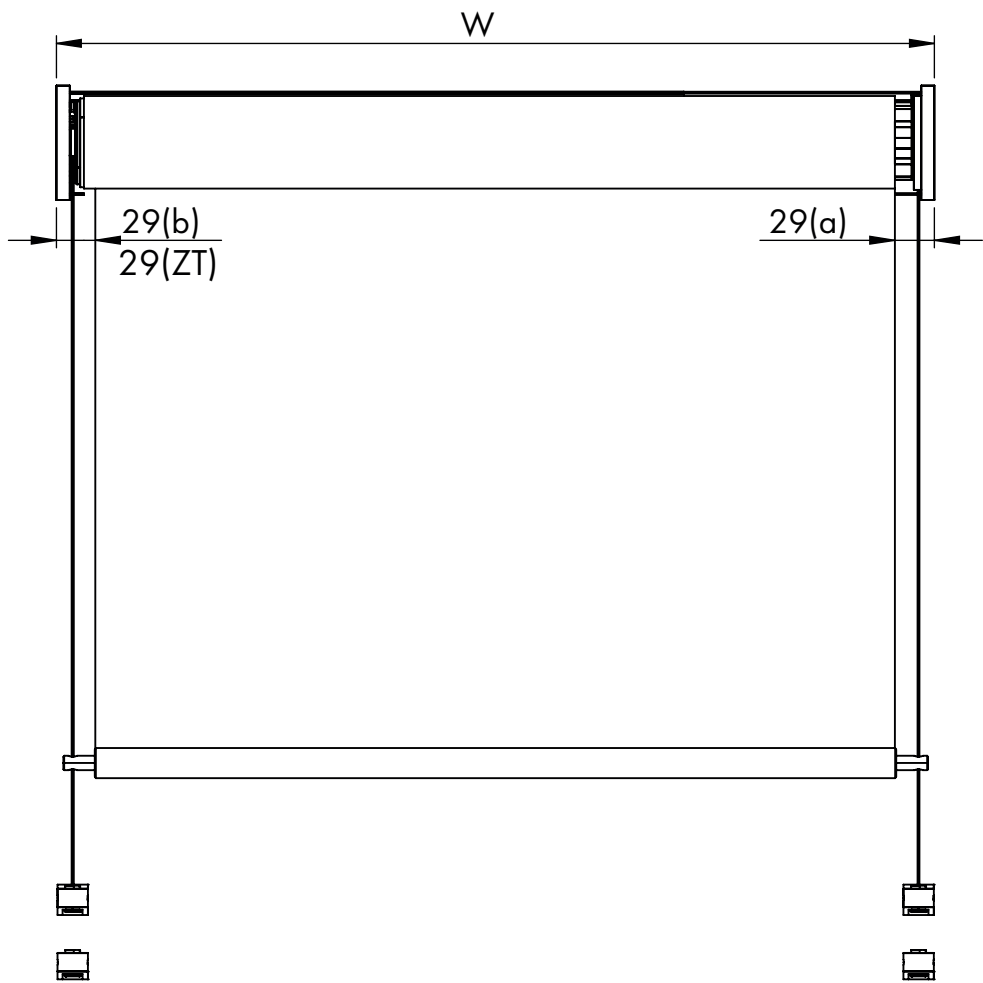
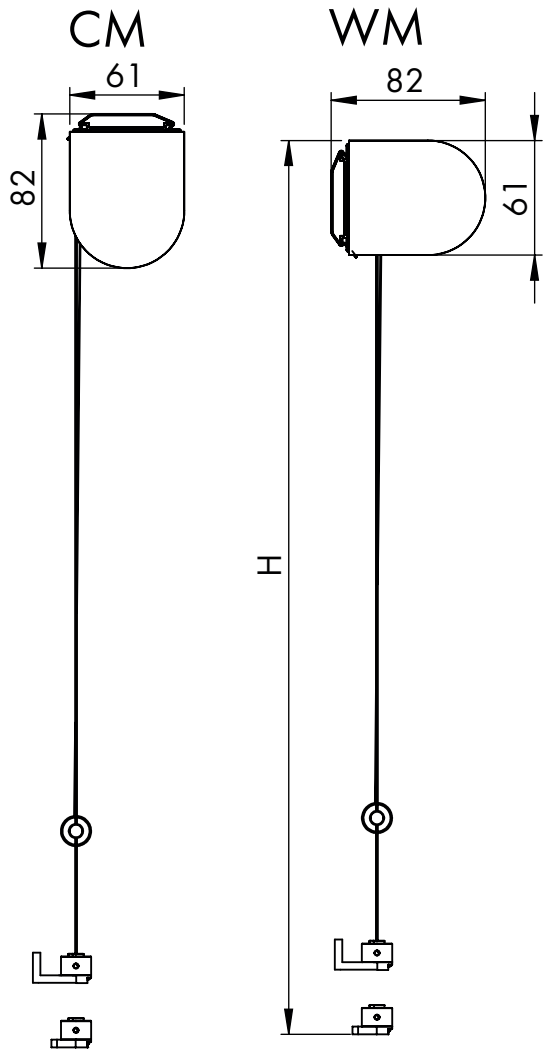
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB

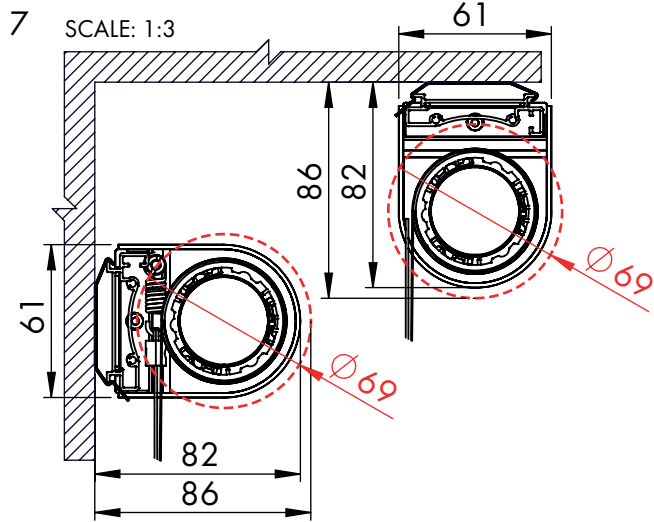
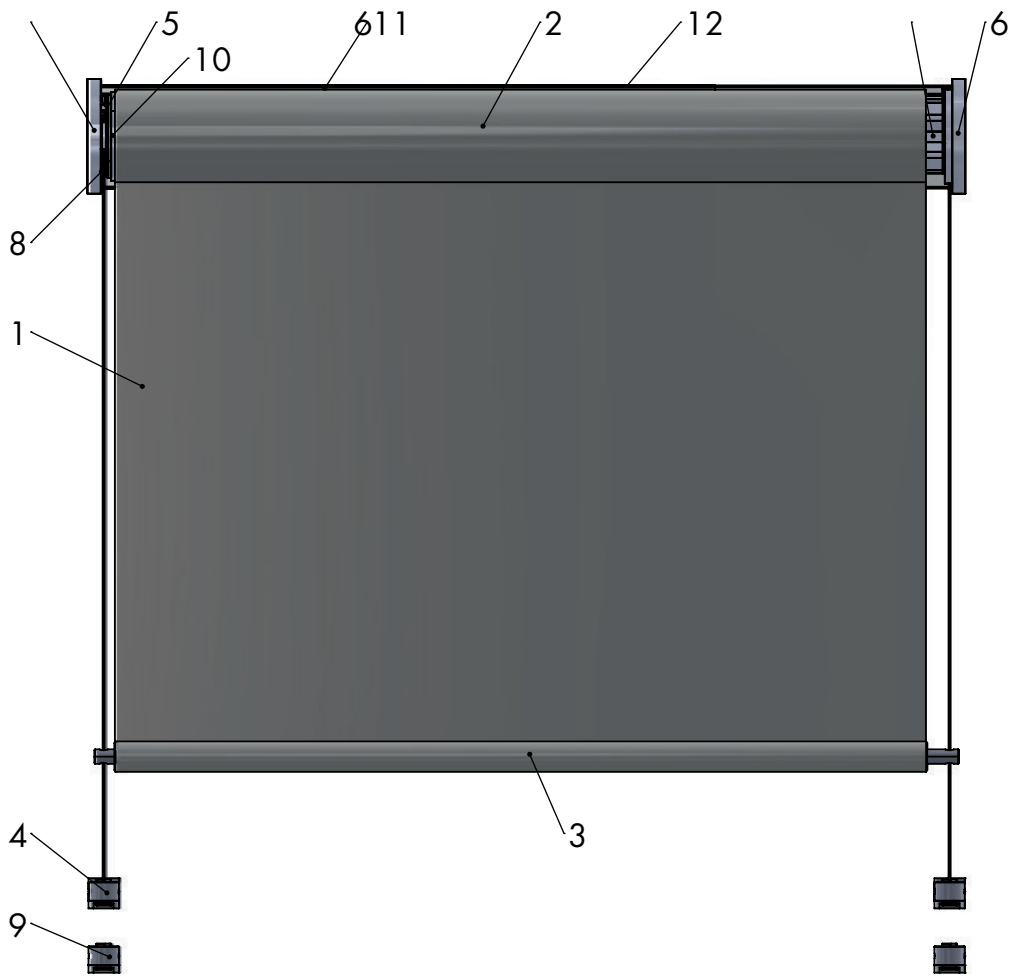
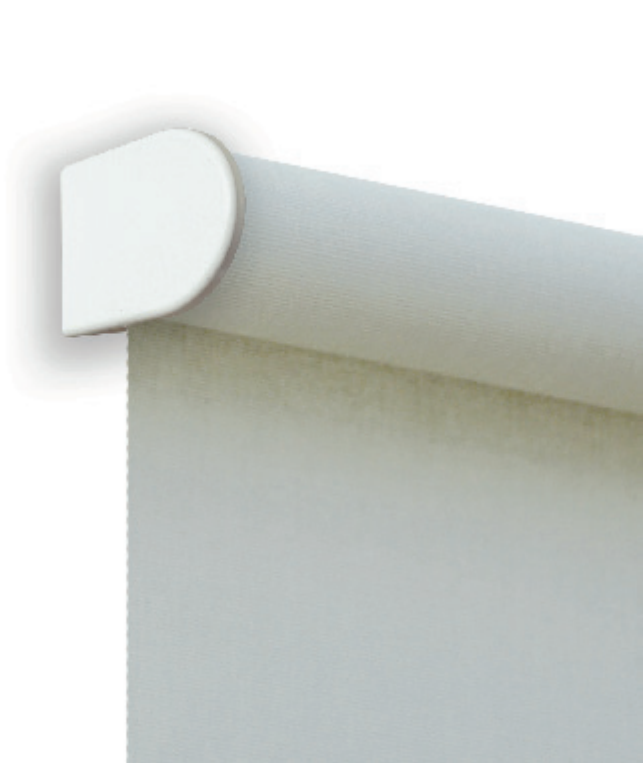
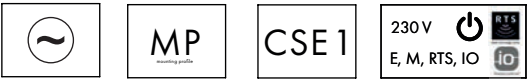
N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	SGB..	sideguiding pin FIN
5	B..	bracket
6	BC..	bracket cover
7	MOT..	motor + adapter
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup

SCALE: 1:4

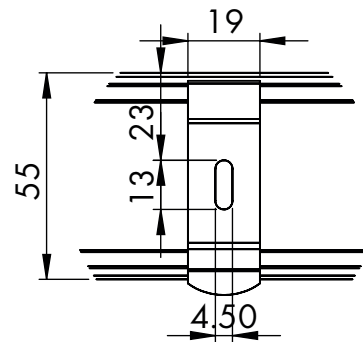


REN47

230V MOTOR SOMFY



SCALE: 1:2



PARAMETERS

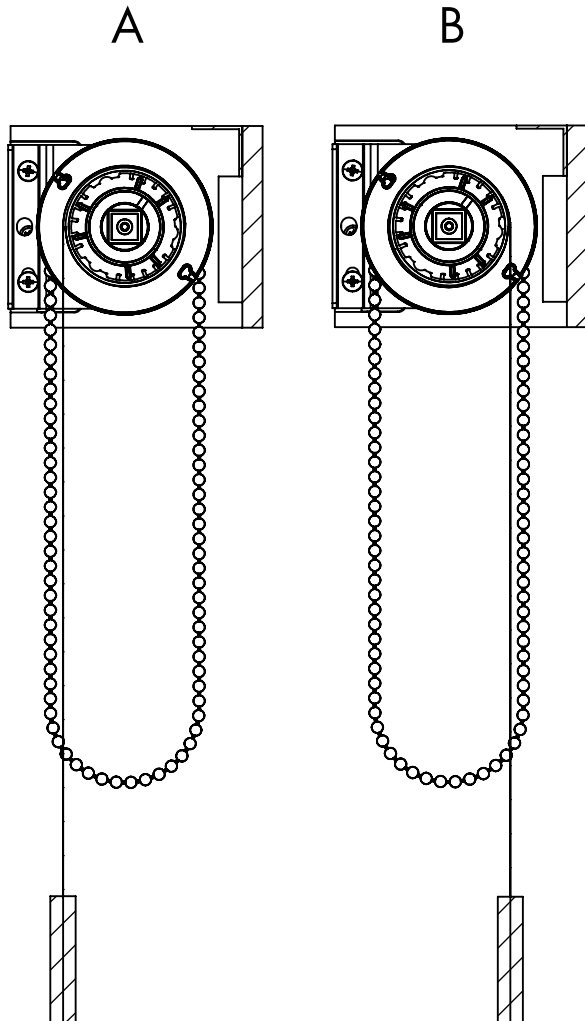
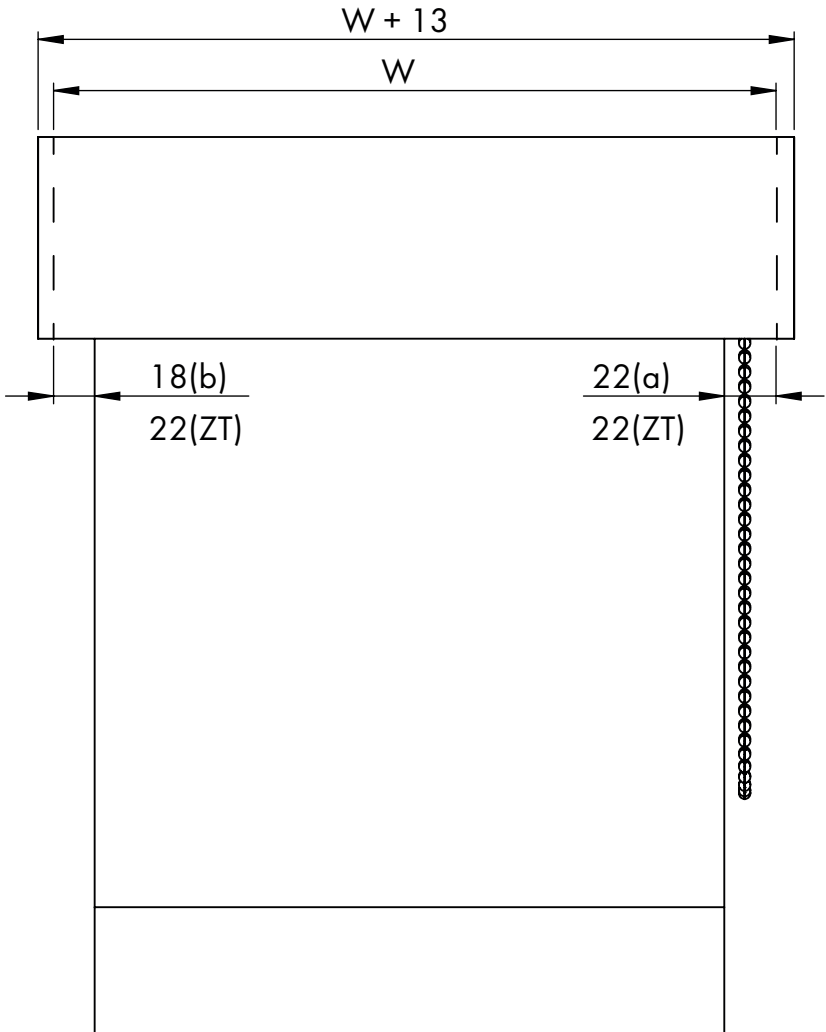
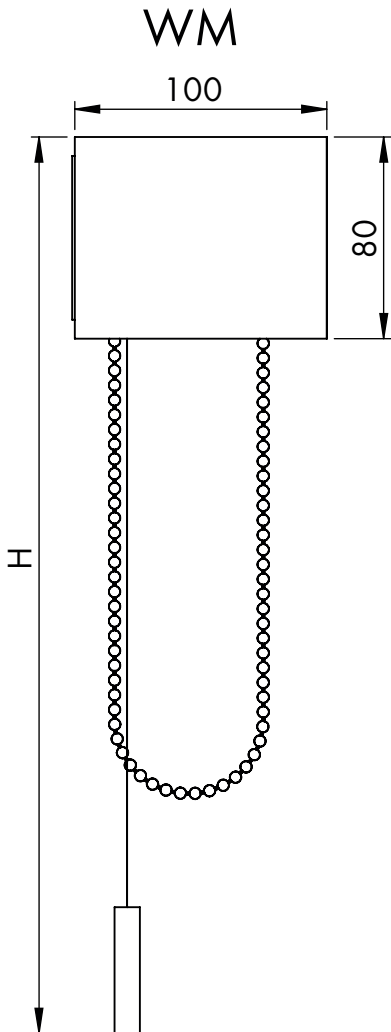
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



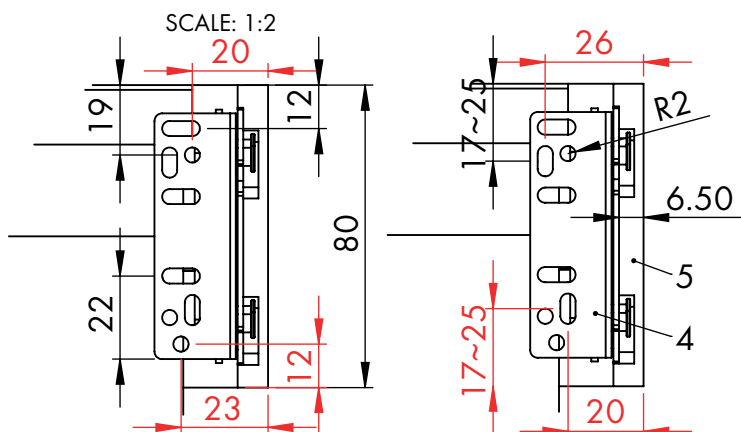
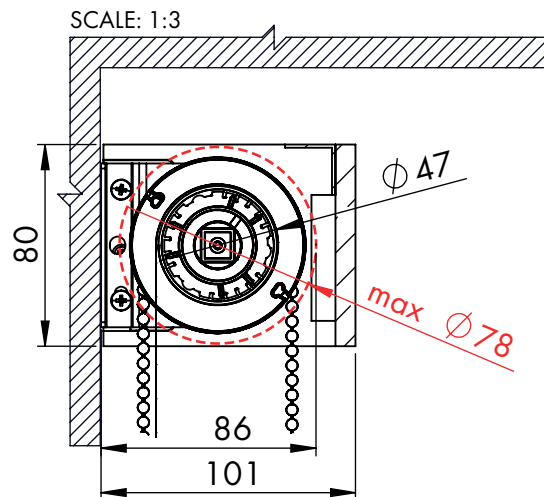
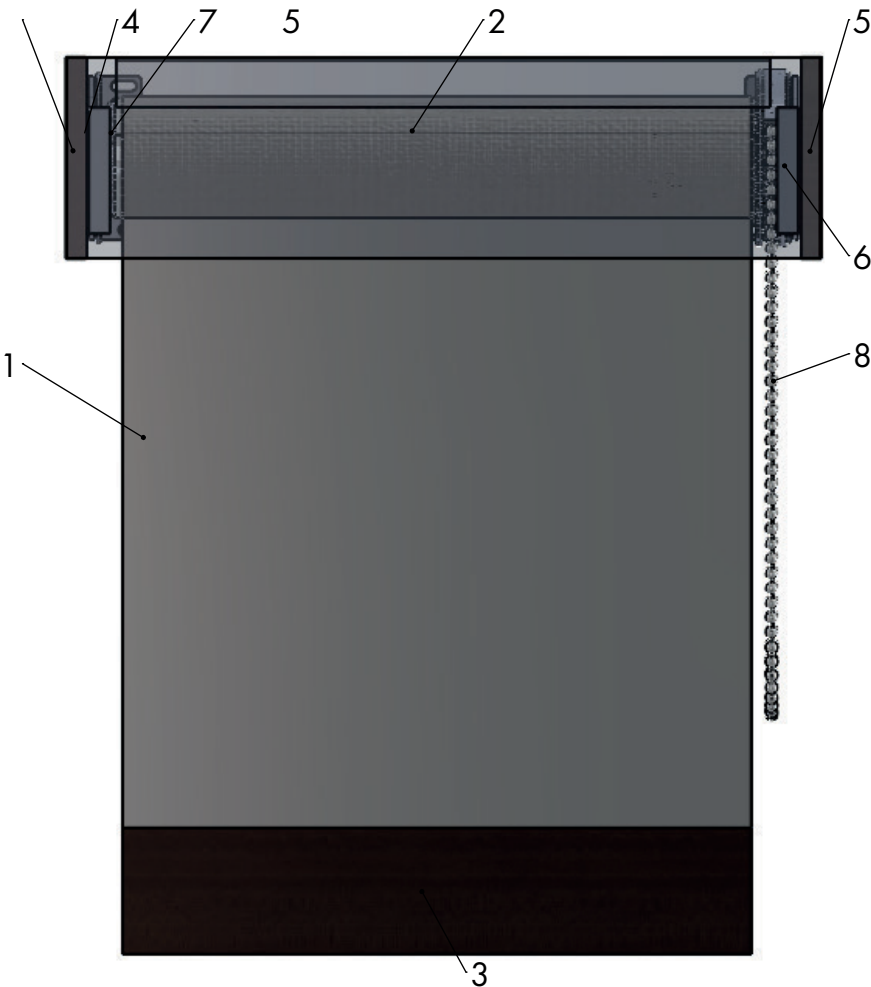
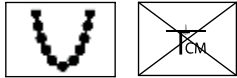
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	SGB..	sideguiding pin FIN
5	B..	bracket
6	BC..	bracket cover
7	MOT..	motor + adapter
8	SGT..	sideguiding top set
9	SGD..	sideguiding down bracket
10	EC..	end cup
11	MP..	mounting profile
12	MC..	mounting clip

SCALE: 1:4

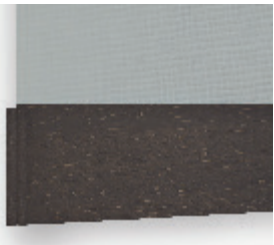


REN47
CHAIN



PARAMETERS

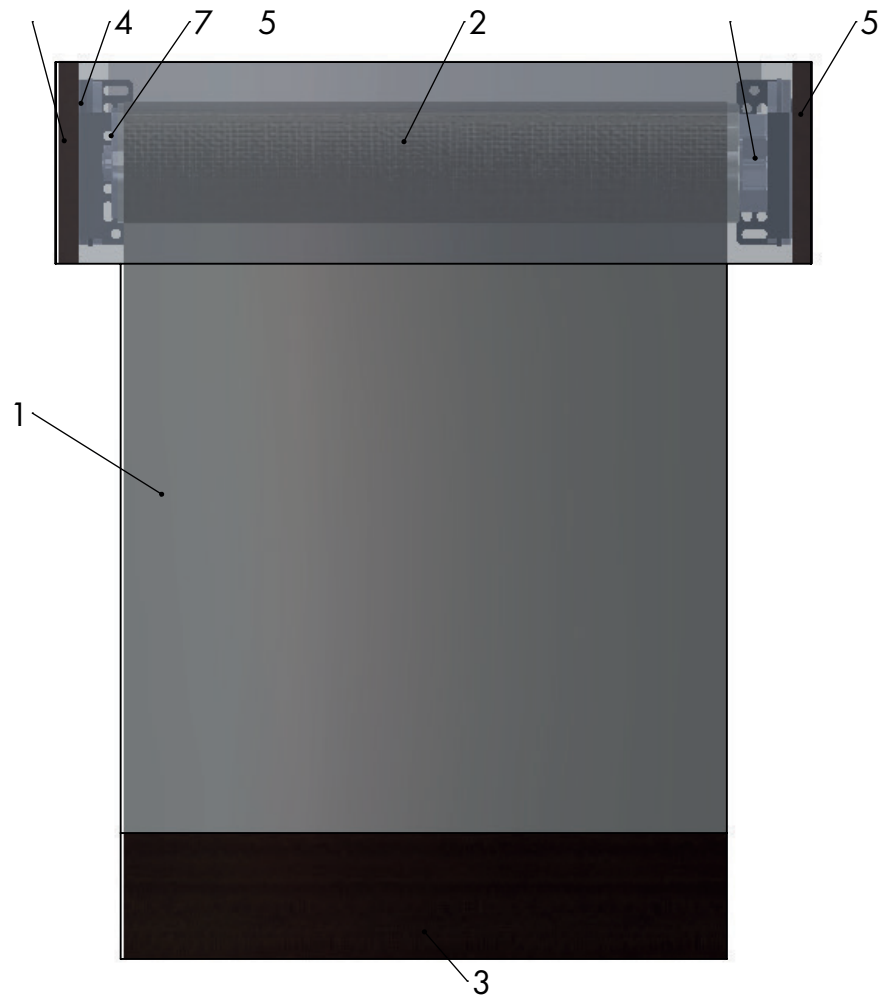
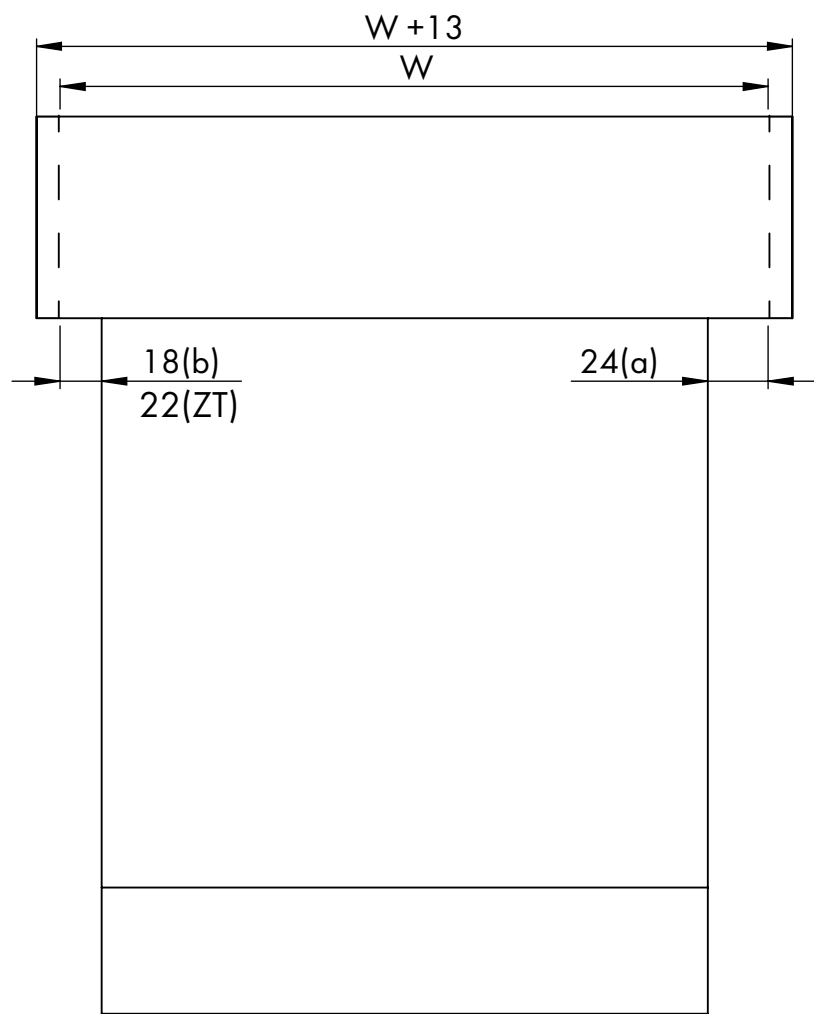
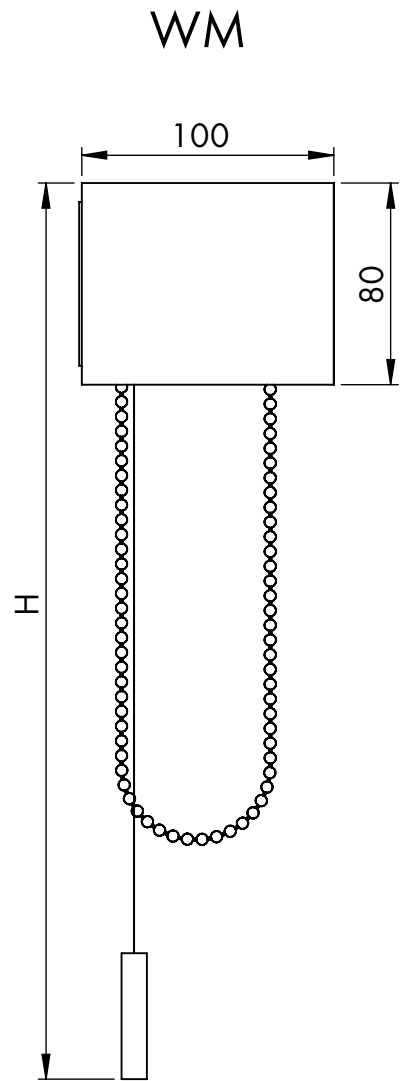
Width	W max 3400 mm
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..



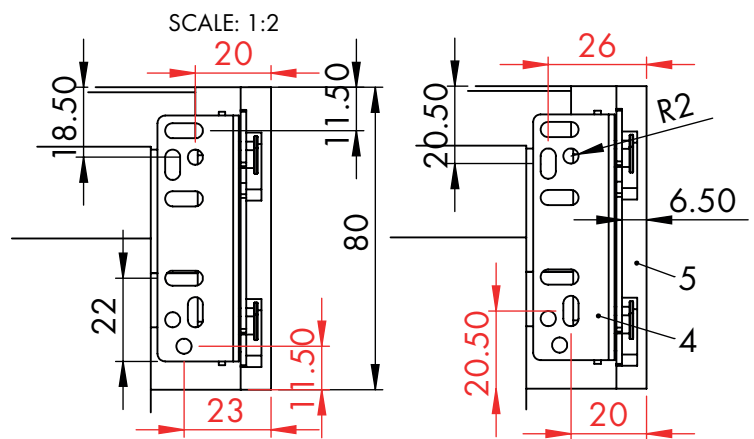
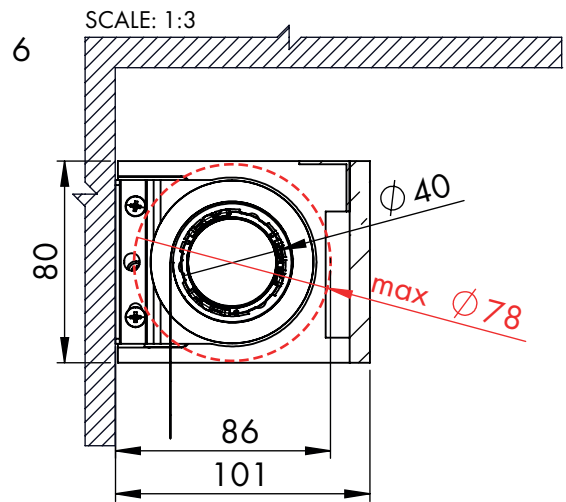
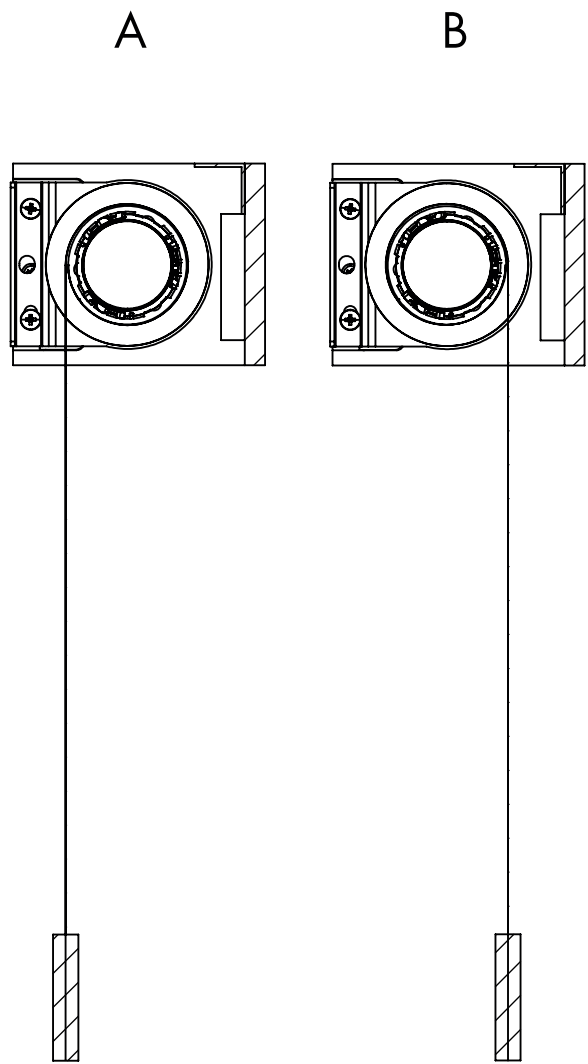
FINW50

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

SCALE: 1:4



N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup



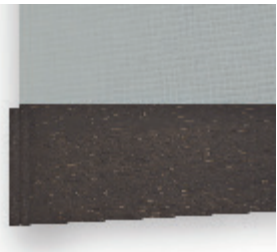
REN47

ACCU MOTOR SOMFY RTS

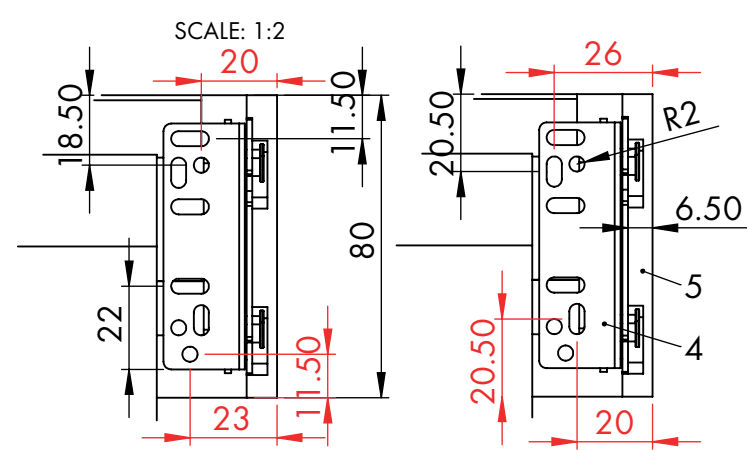
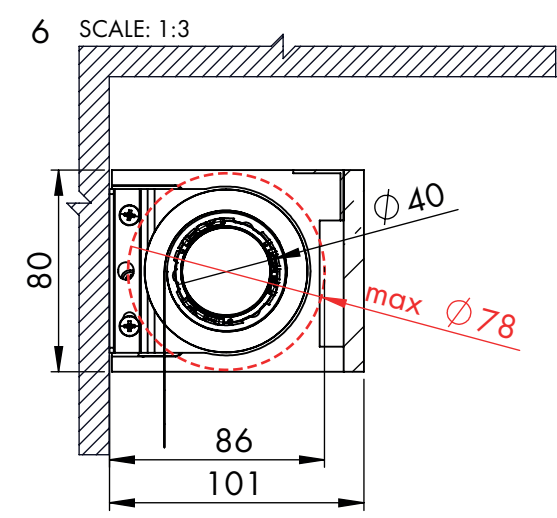
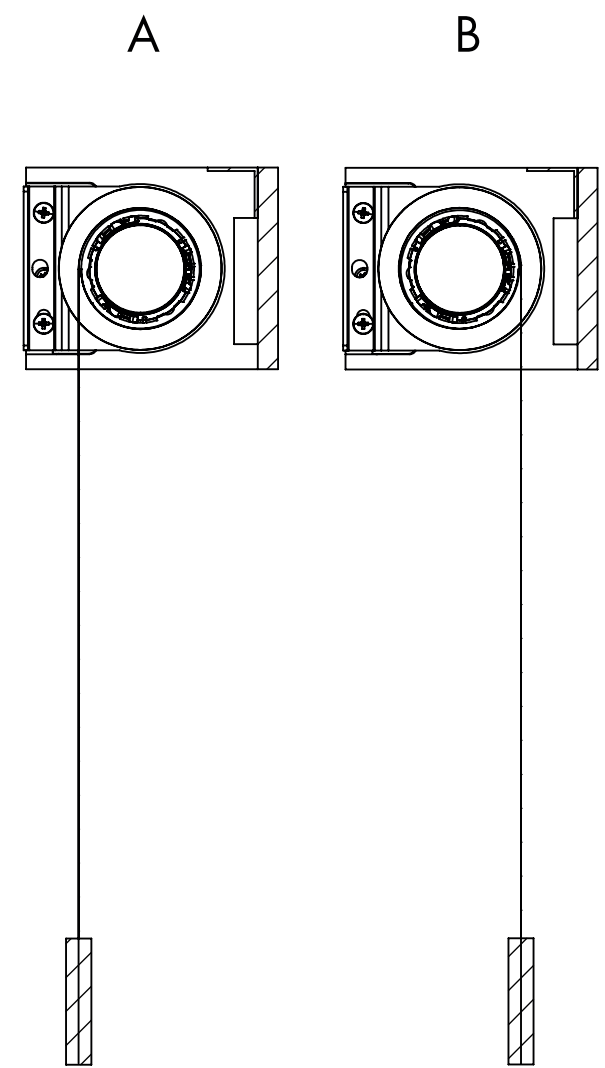
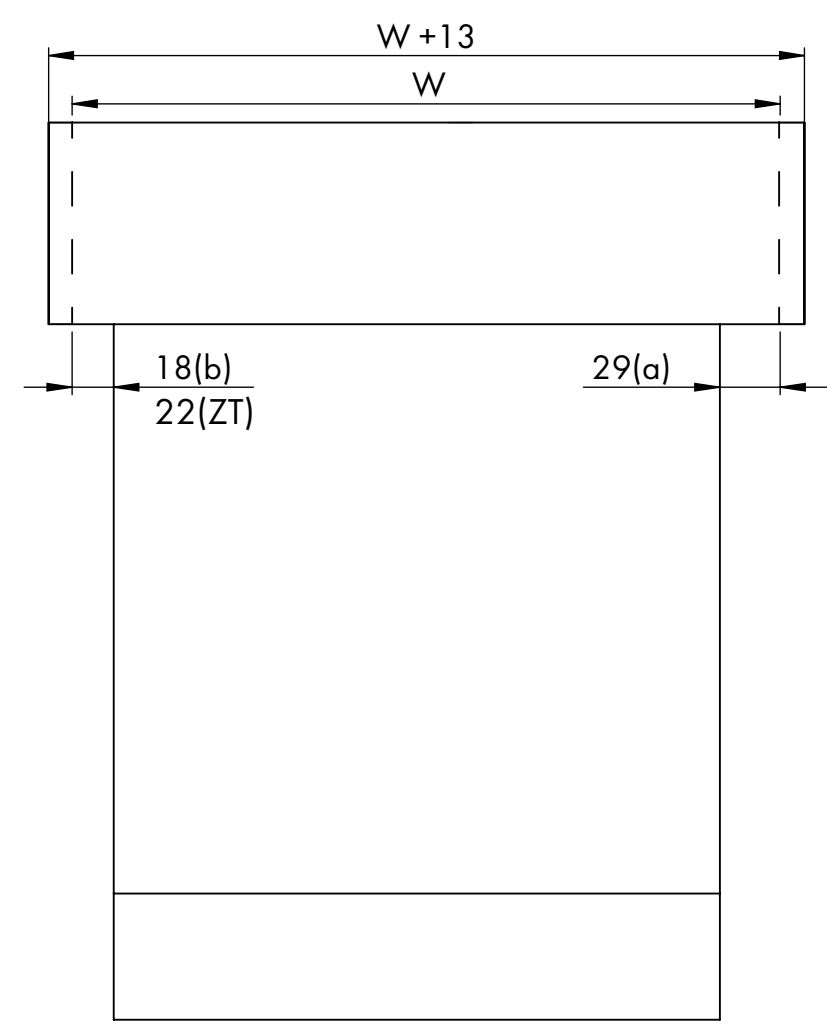
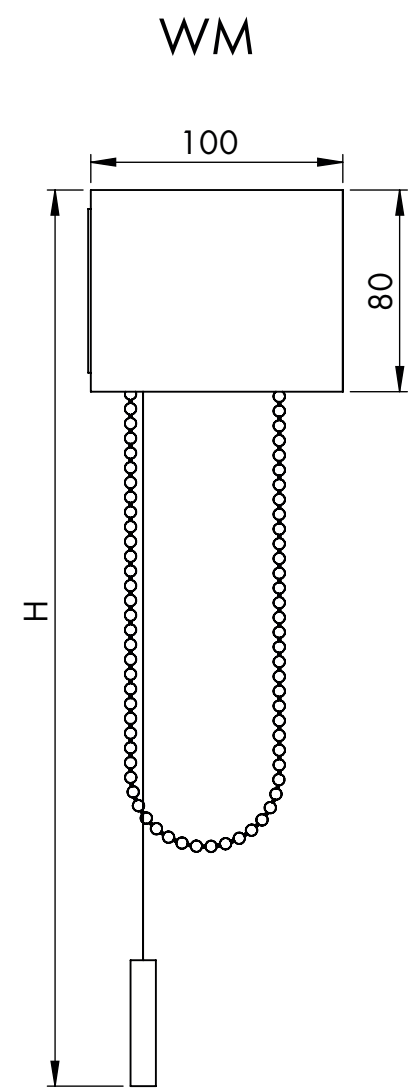


PARAMETERS

Width	W max 3400 mm
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..

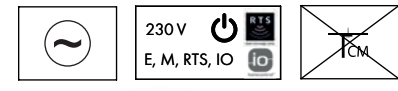


FINW50



REN47

230V MOTOR SOMFY



PARAMETERS

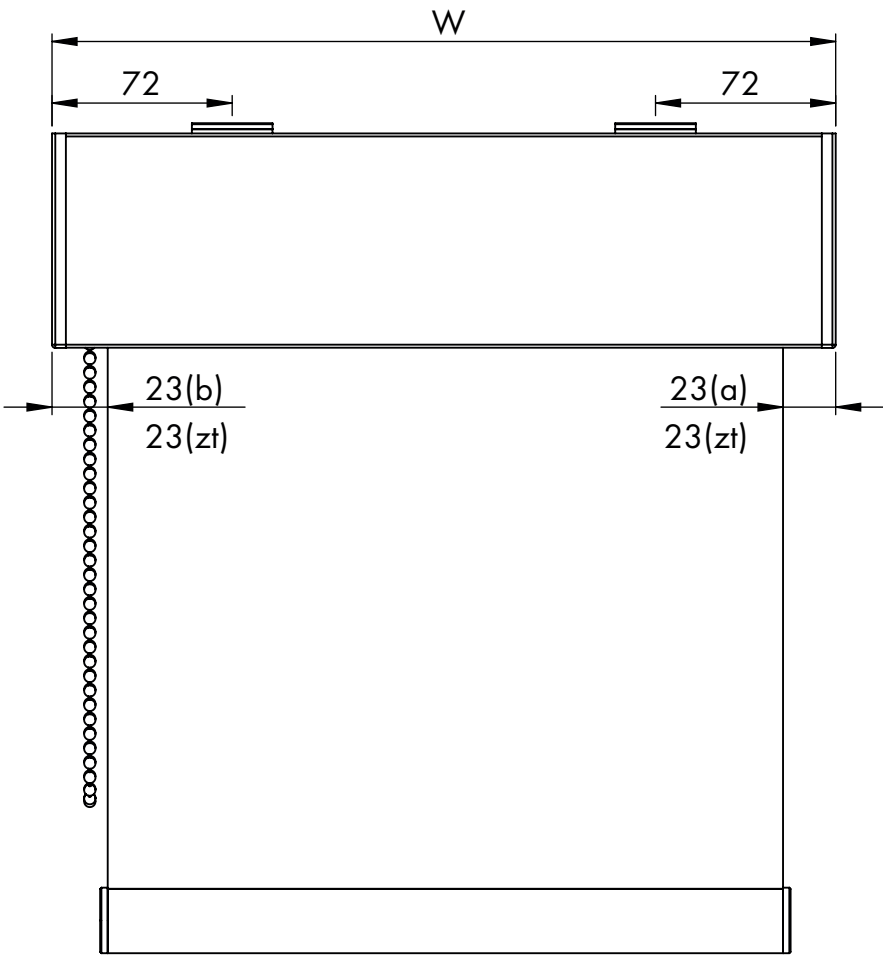
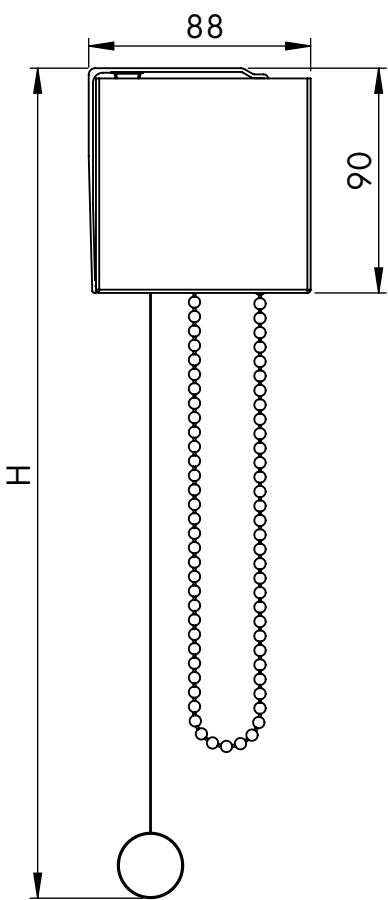
Width	W _{max} 3400 mm
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX32	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup

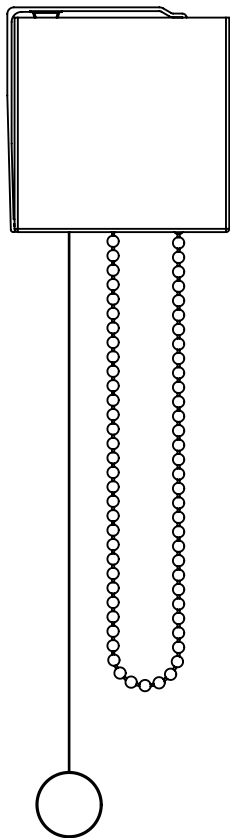


FINW50

CM / WM



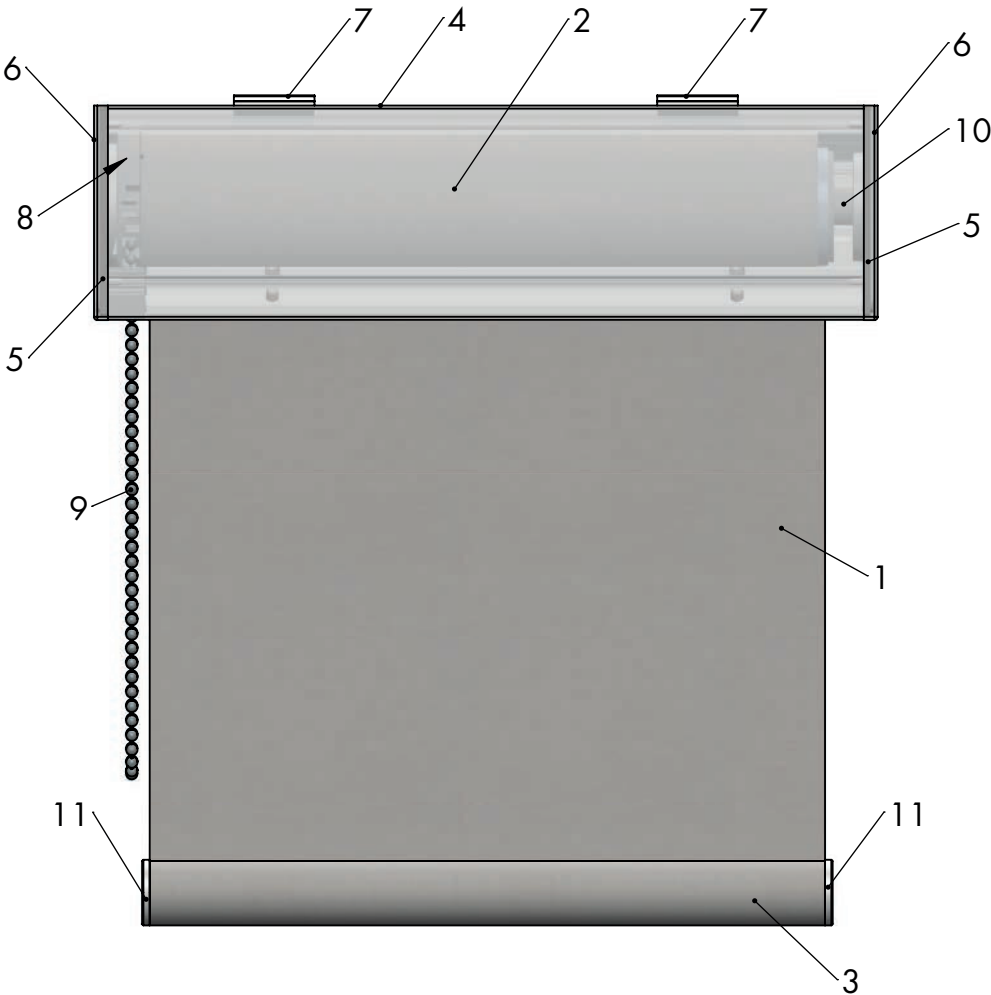
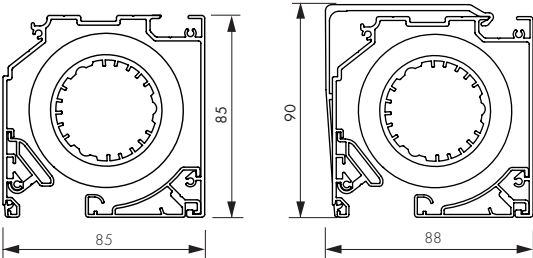
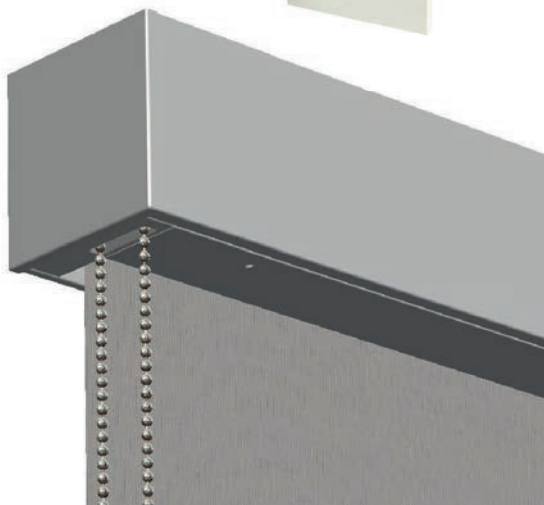
A



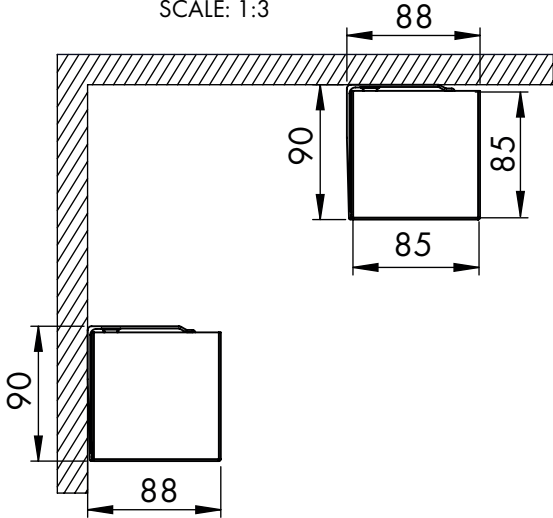
REN47
CHAIN



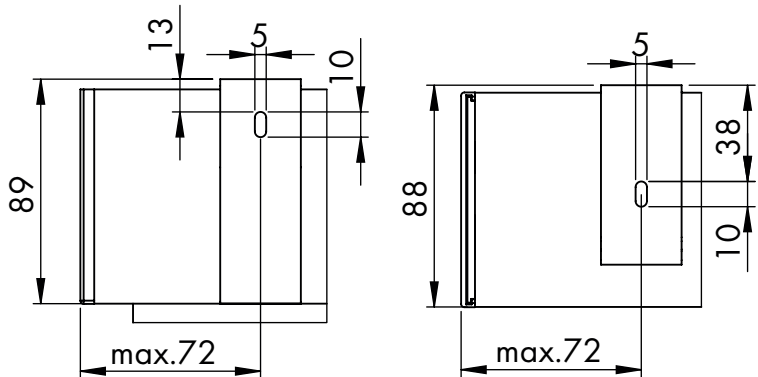
BOX



SCALE: 1:3



SCALE: 1:3



PARAMETERS

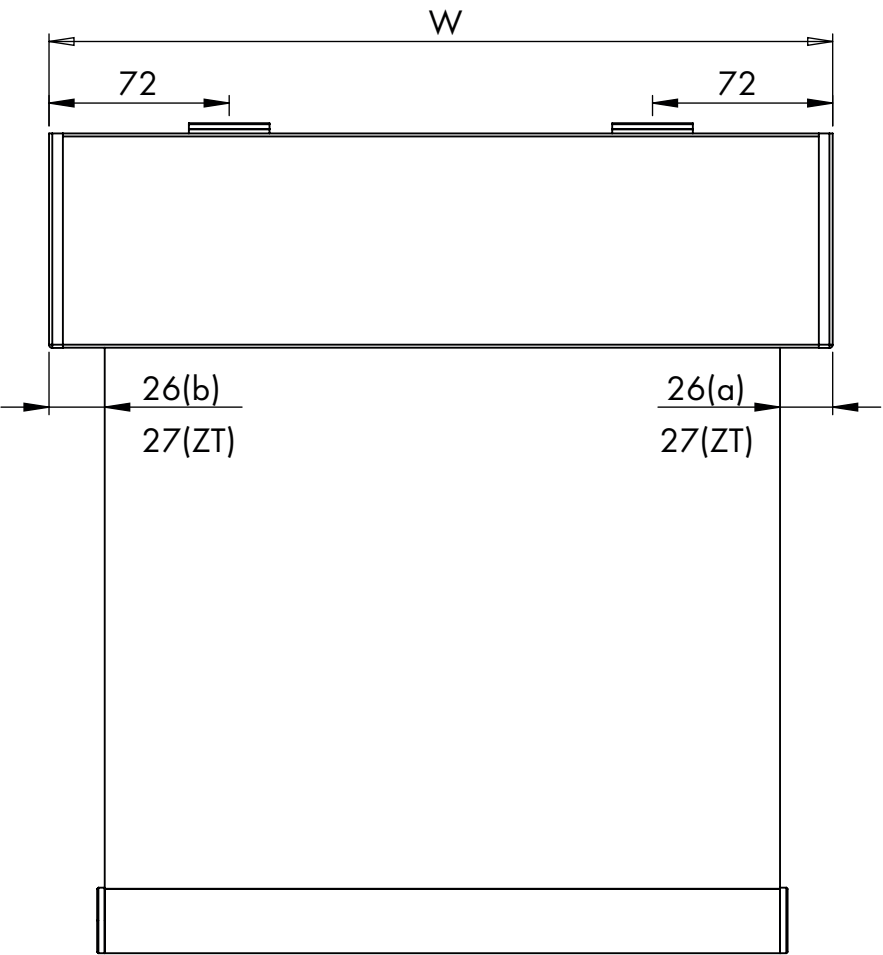
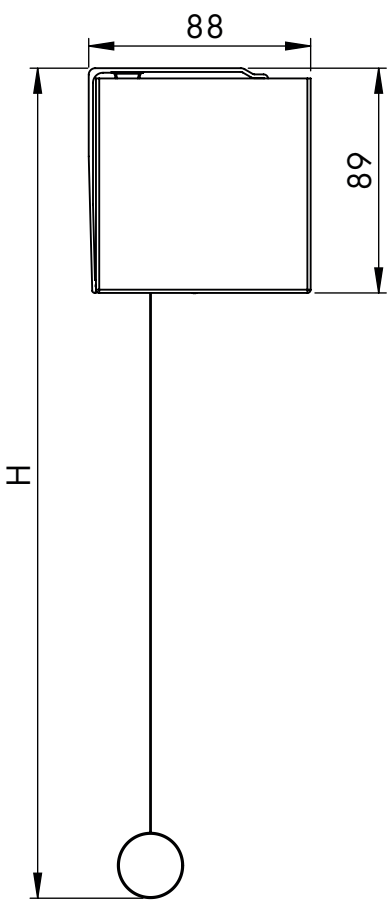
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	XX..	box profile
5	B..	bracket
6	BC..	bracket cover
7	XX..	mounting bracket
8	CHM..	chain mechanism
9	CH..	chain
10	XX..	pin
11	EC..	end cup

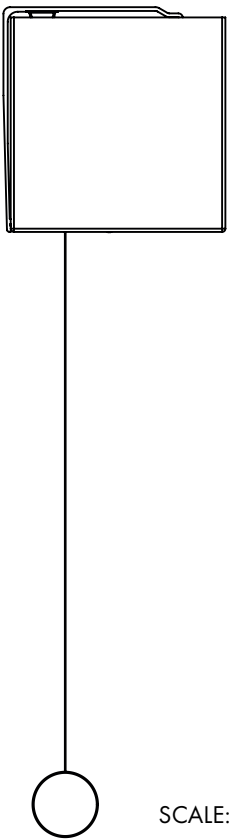


FINO

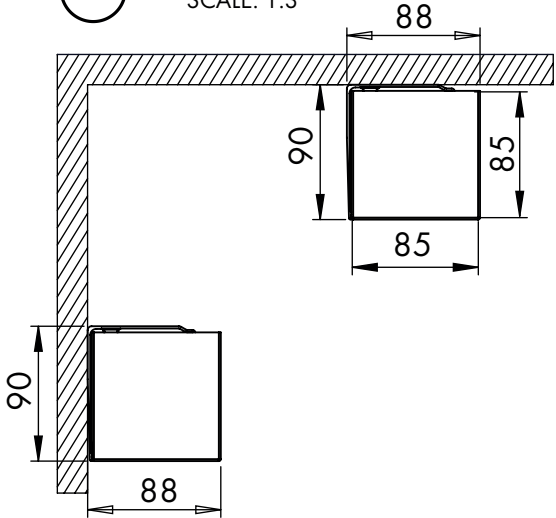
CM / WM



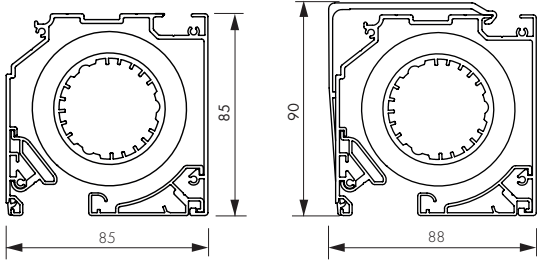
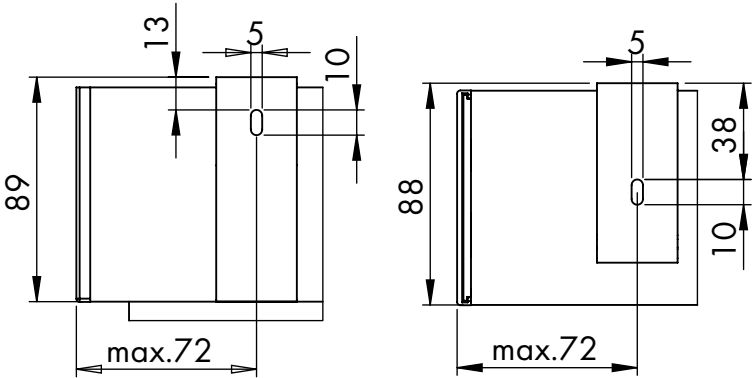
A



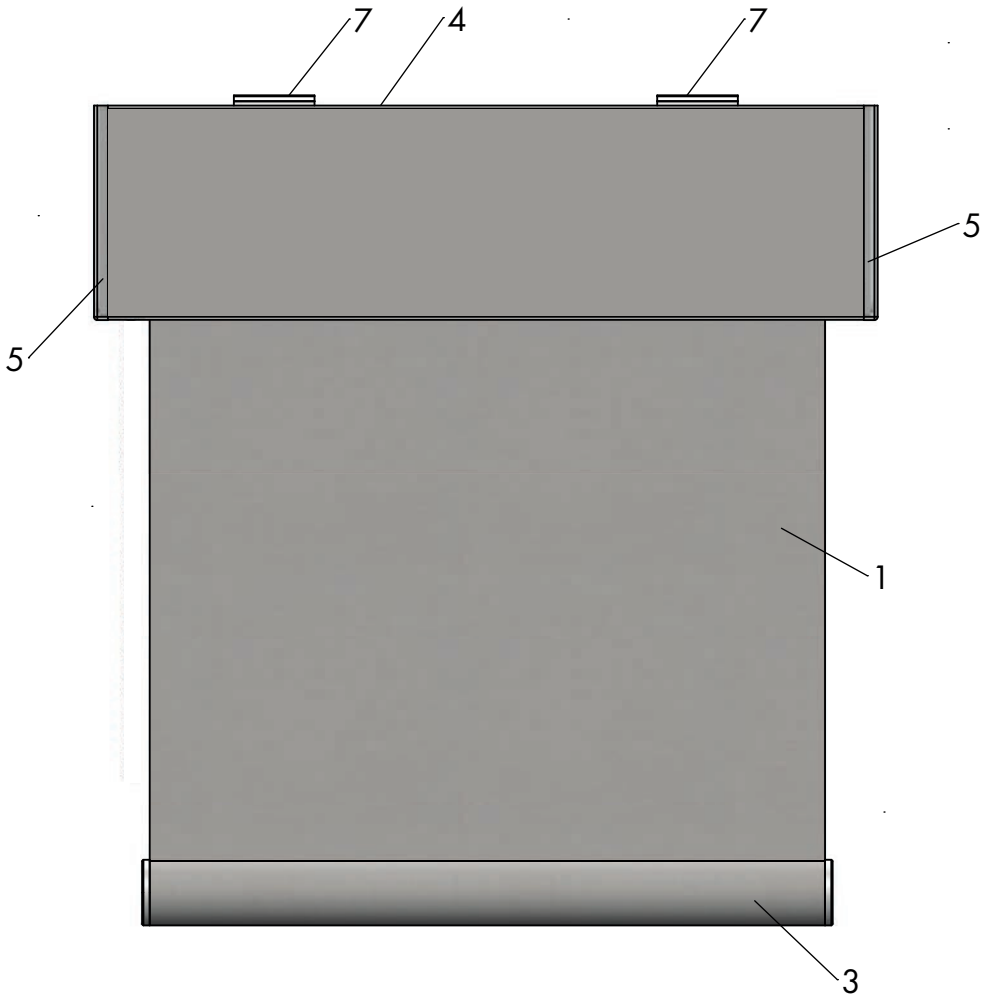
SCALE: 1:3



SCALE: 1:3

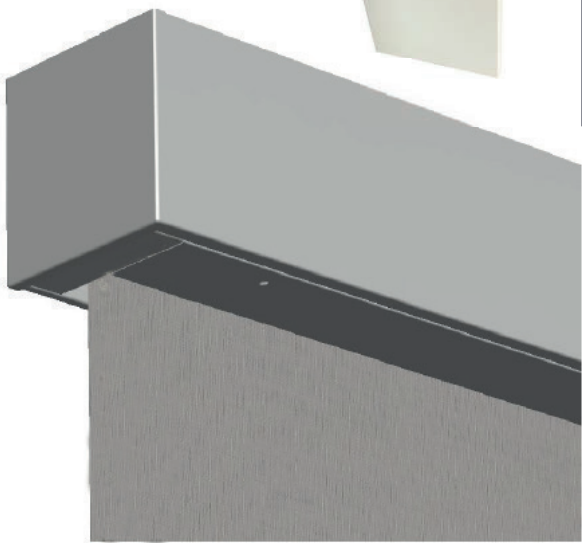


N	CODE	DESCRIPTION
1	F..	fabric
3	FIN..	bottom bar
4	XX..	box profile
5	B..	bracket
7	XX..	mounting bracket



REN47

230V MOTOR SOMFY Y



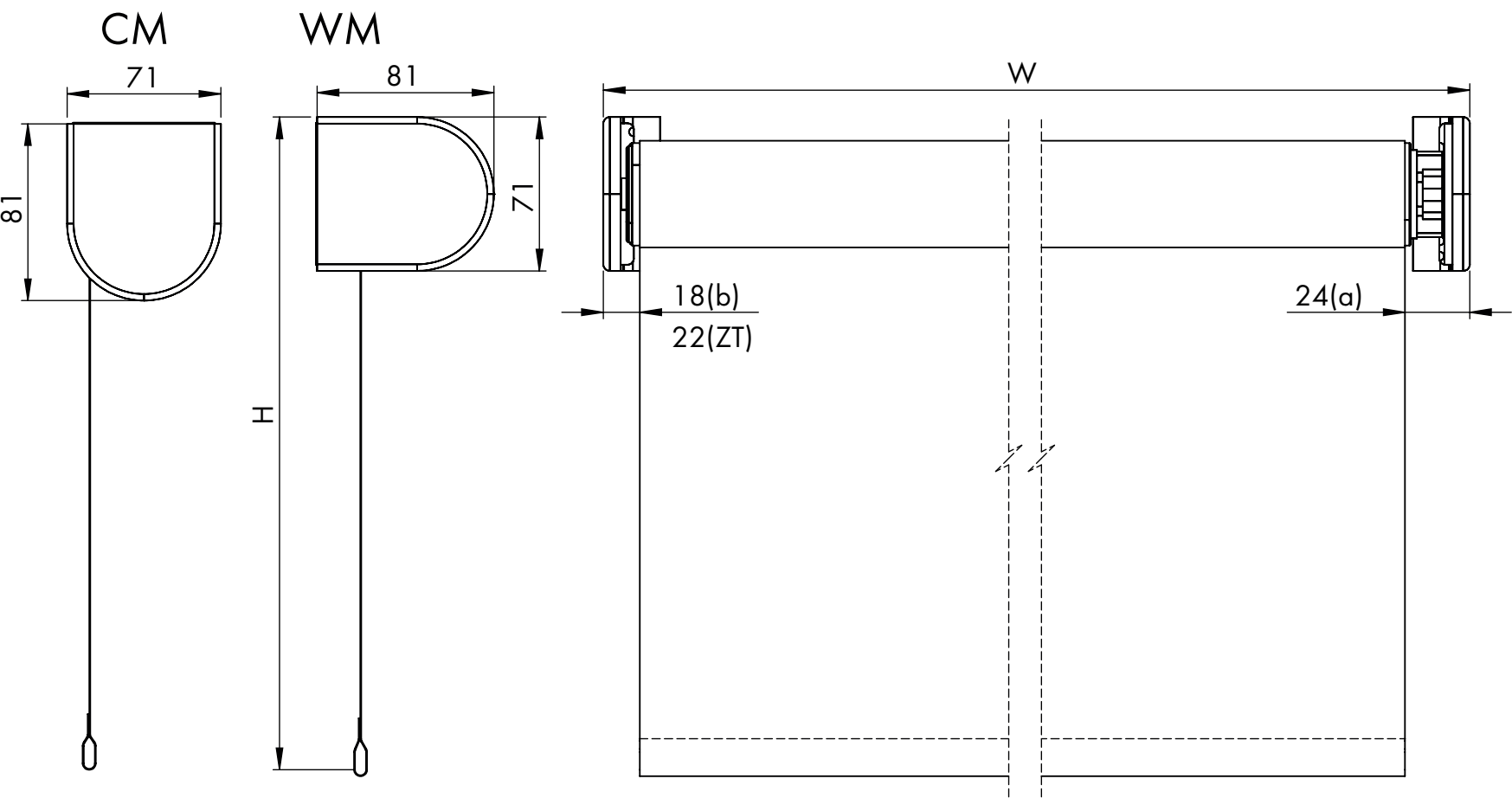
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



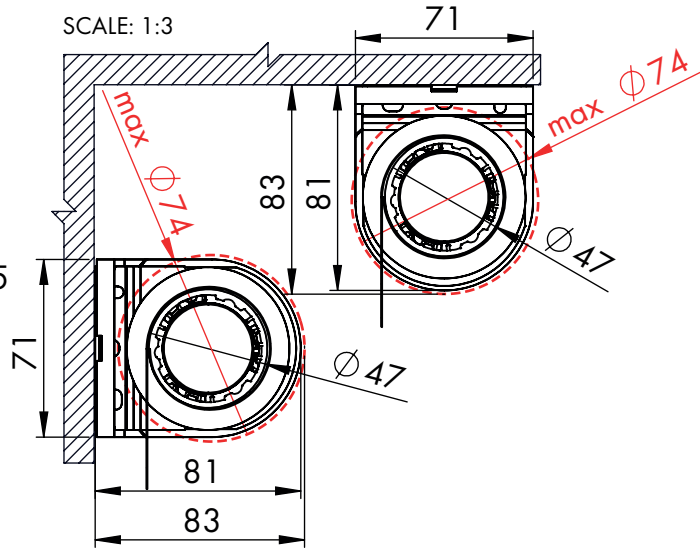
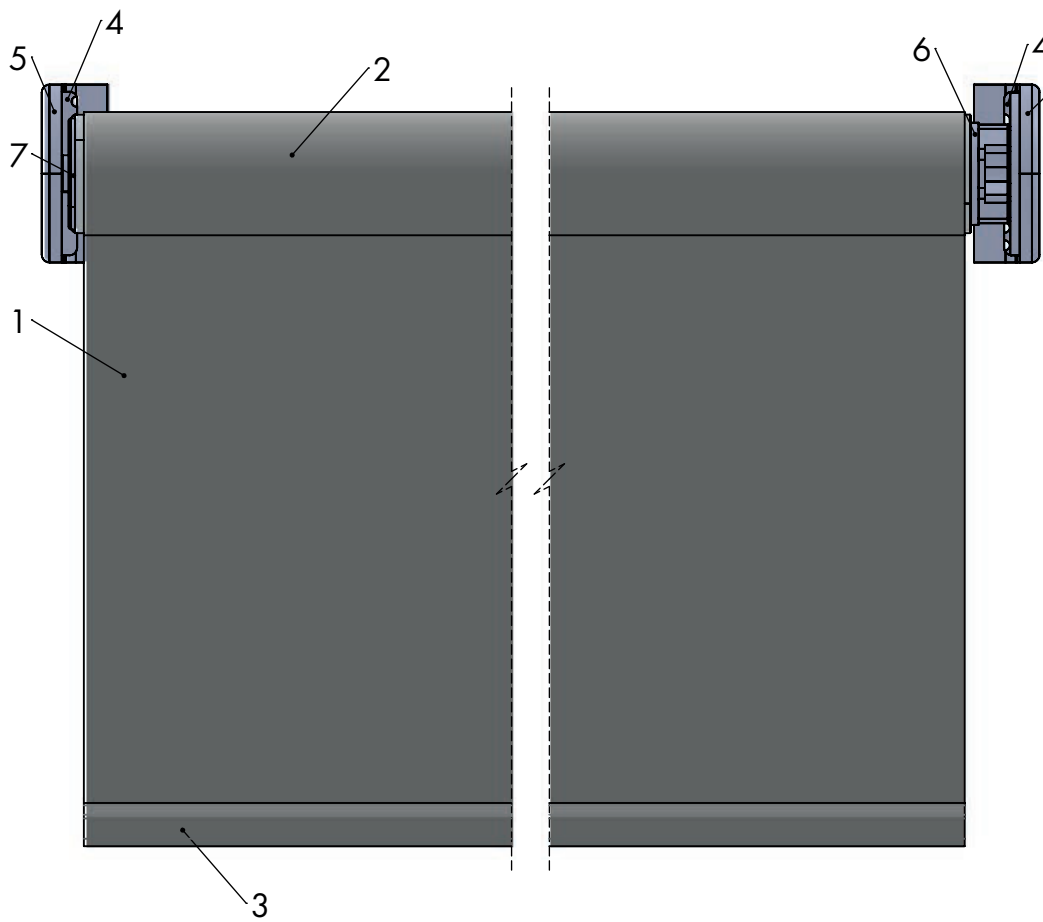
FINO

SCALE: 1:3

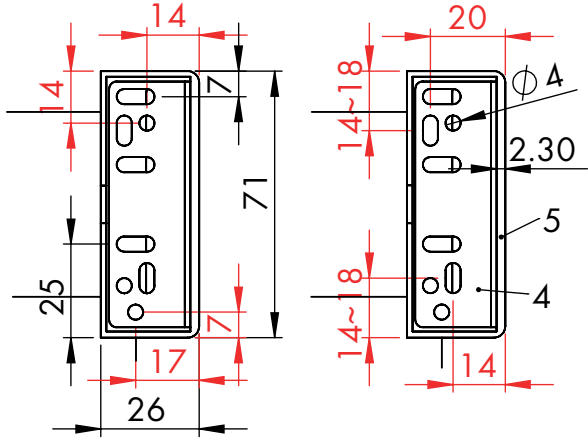


REN47

ACCU MOTOR SOMFY RTS



SCALE: 1:2



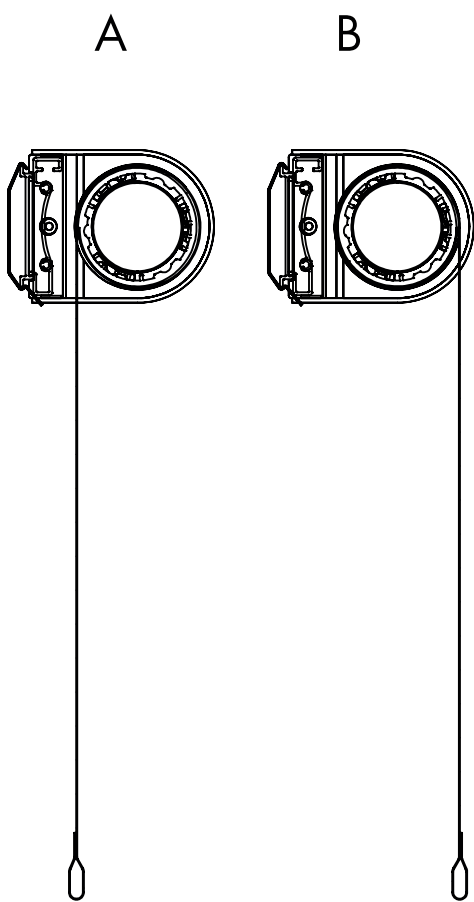
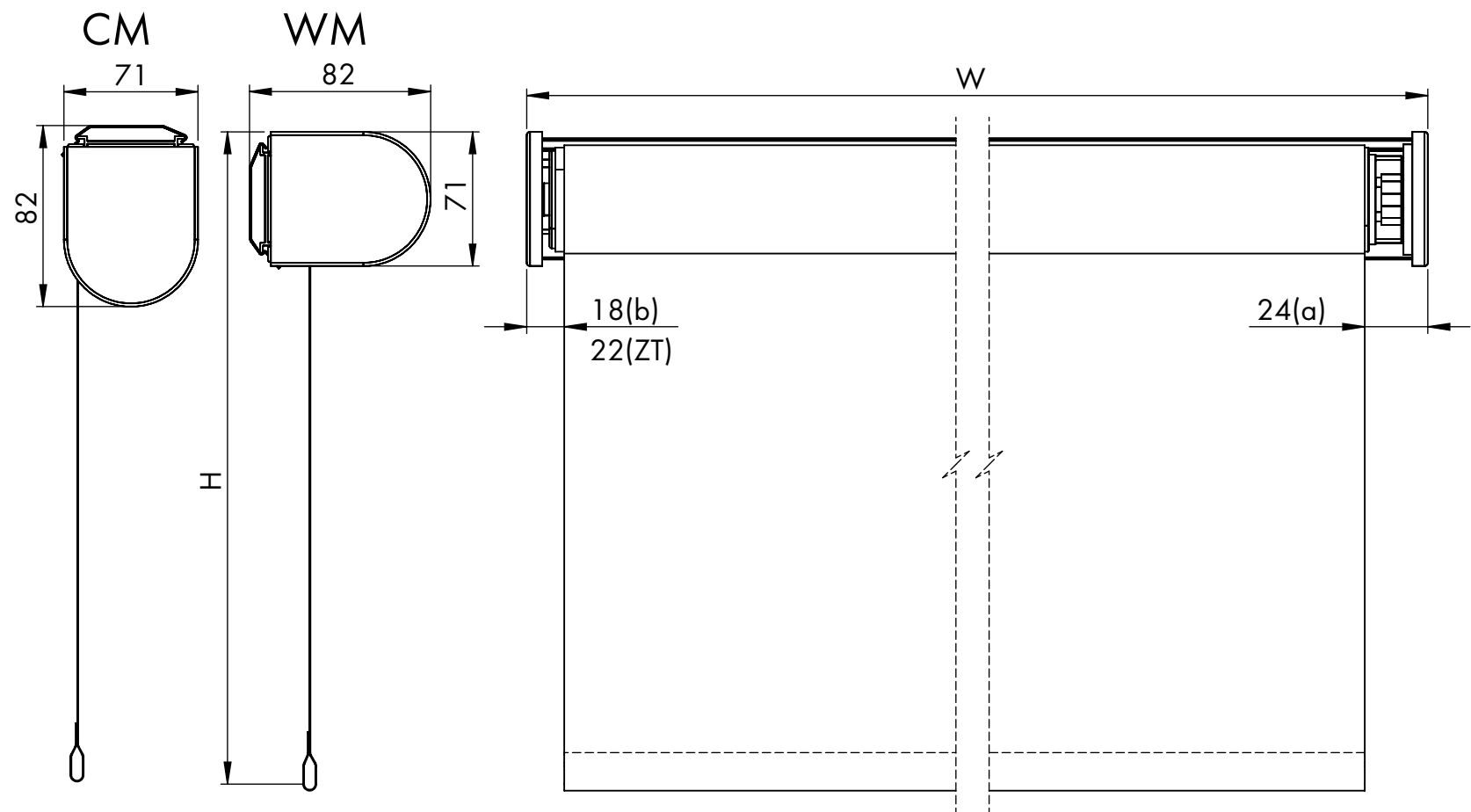
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



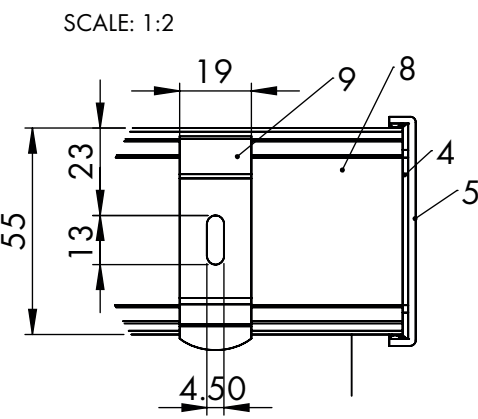
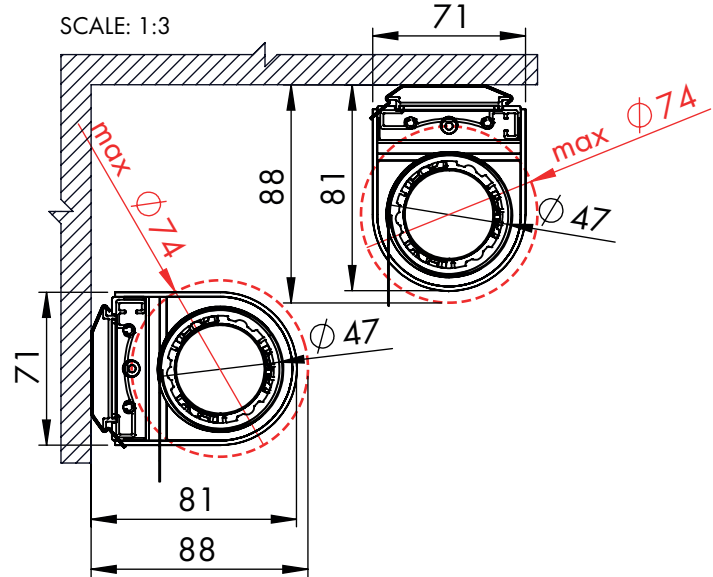
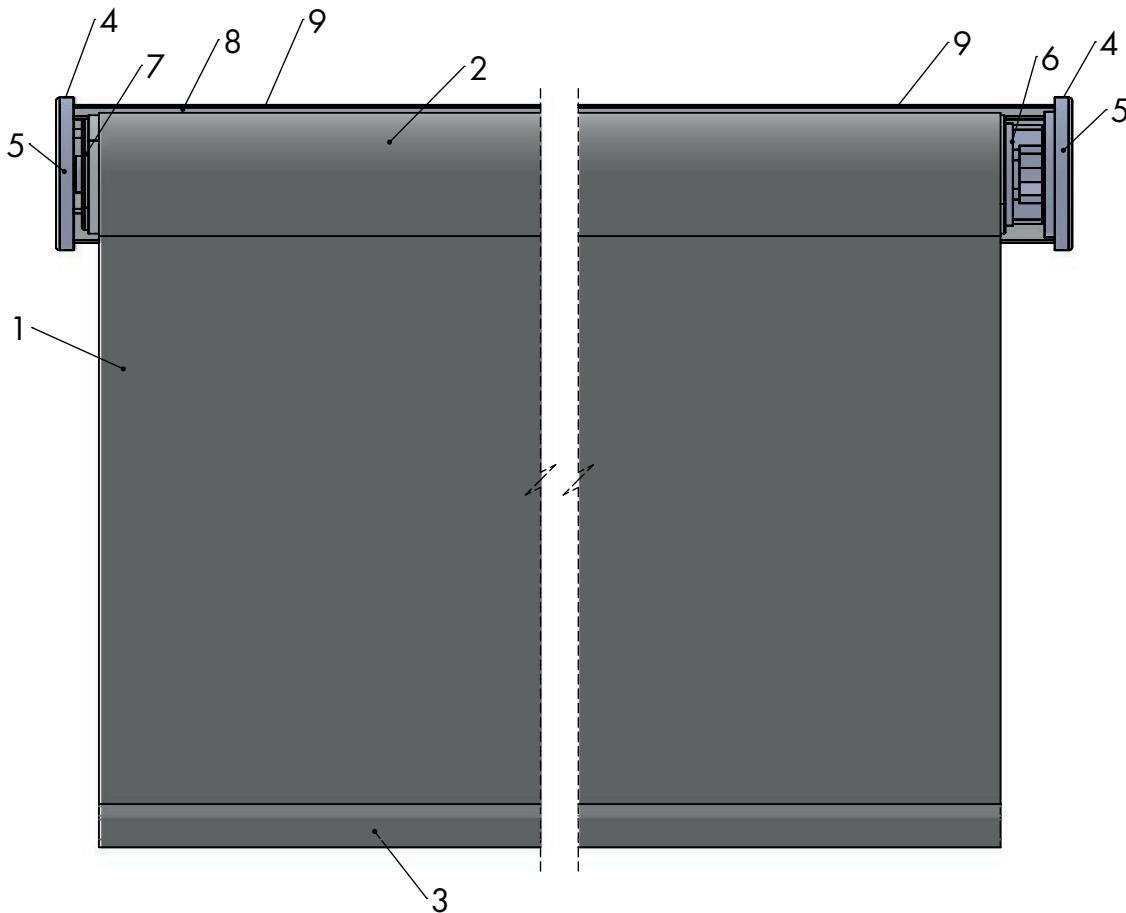
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup



REN47

ACCU MOTOR SOMFY RTS



PARAMETERS

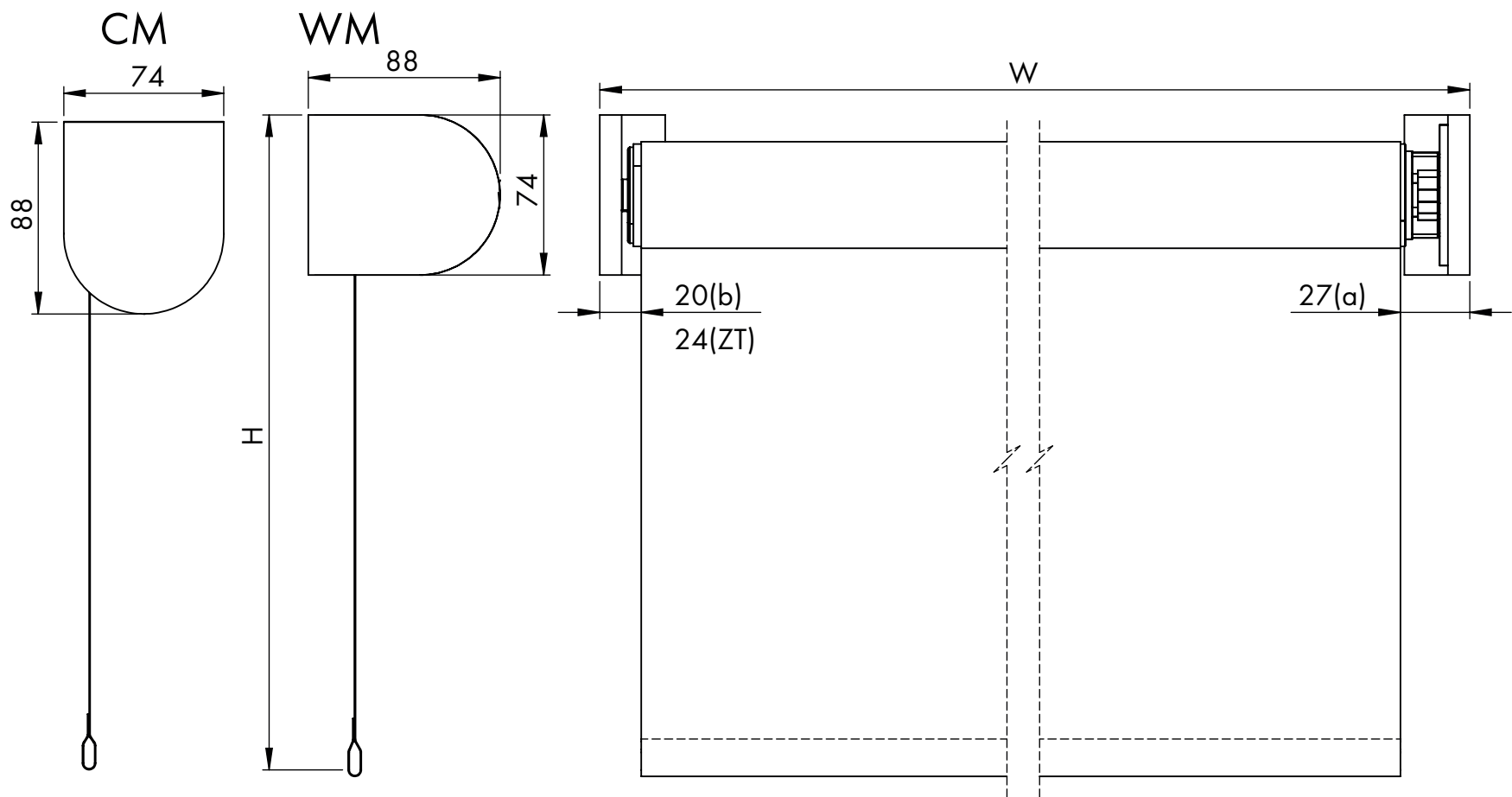
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB

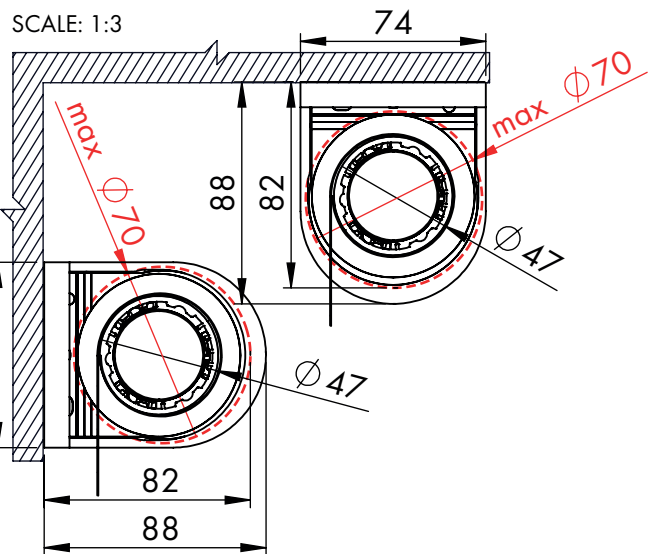
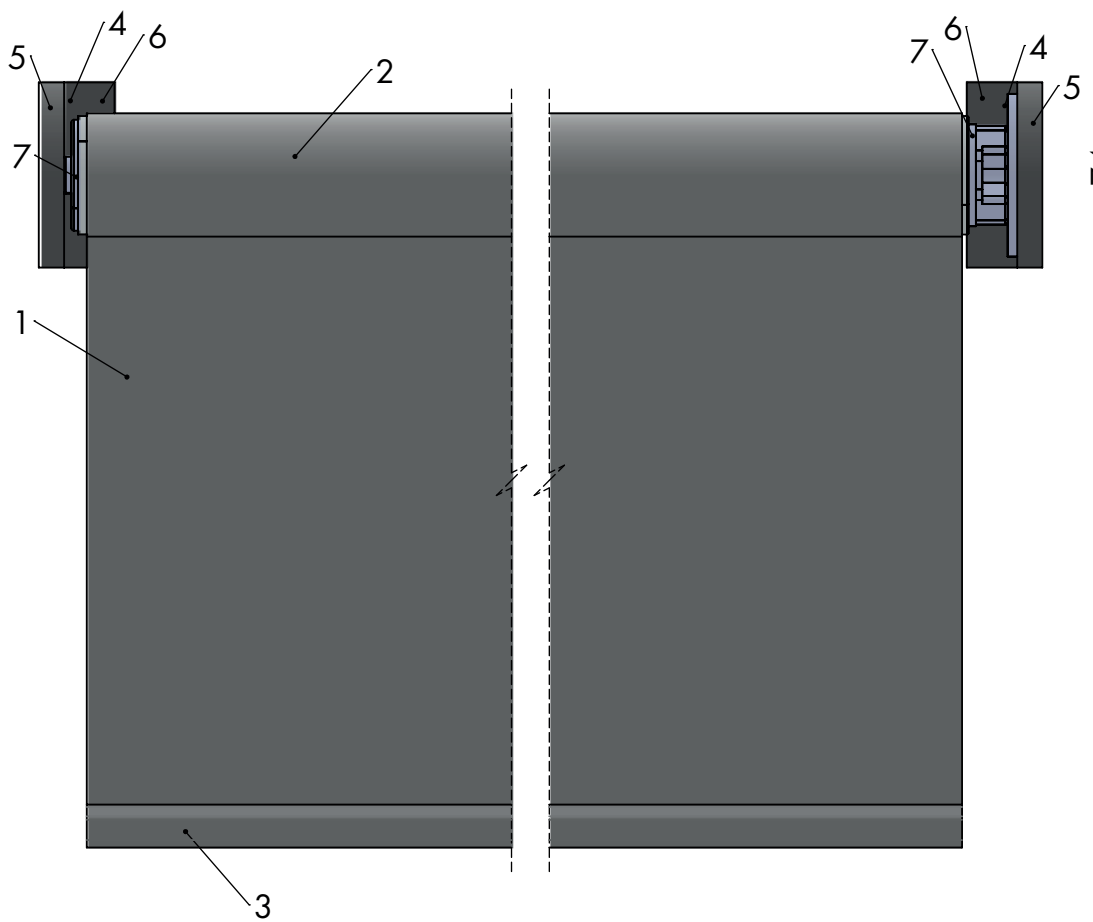
N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

SCALE: 1:3

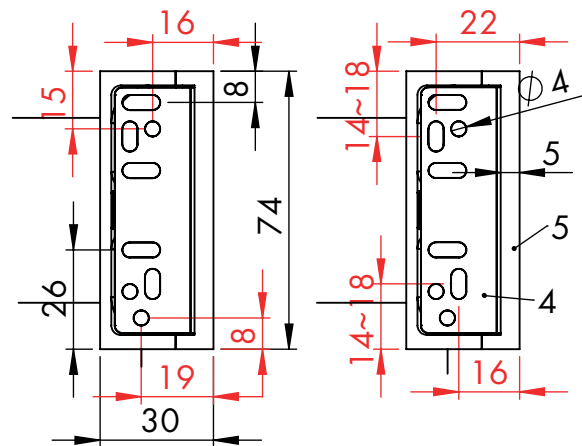


REN47

ACCU MOTOR SOMFY RTS



SCALE: 1:2



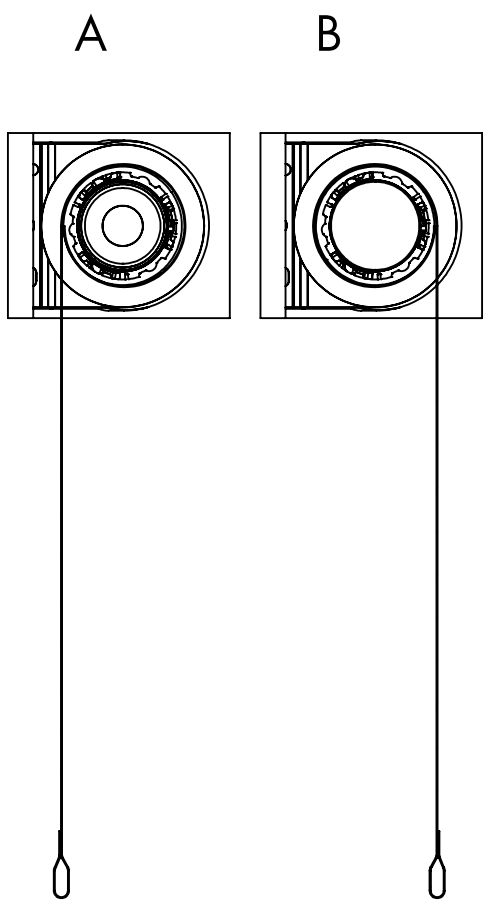
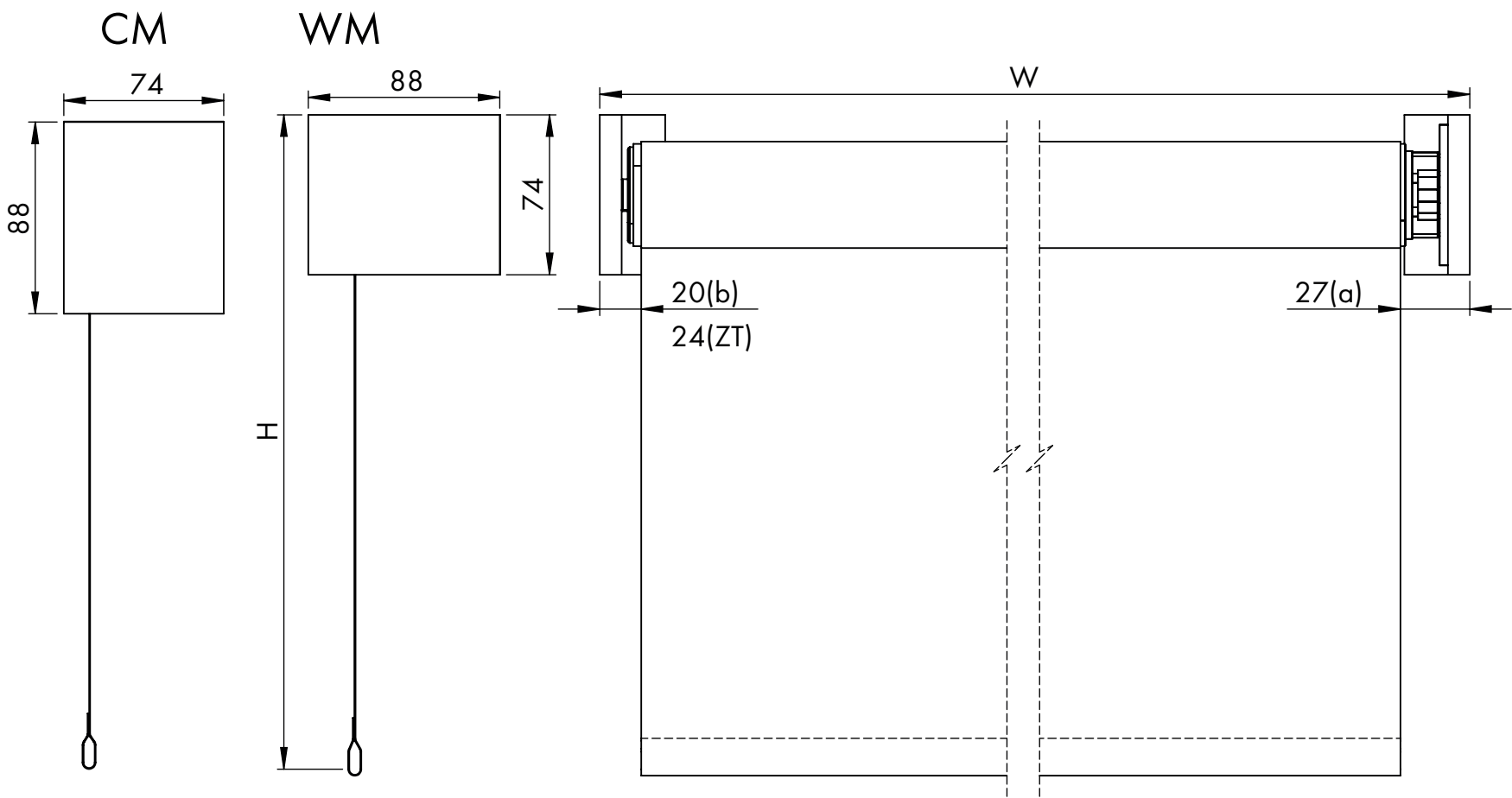
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



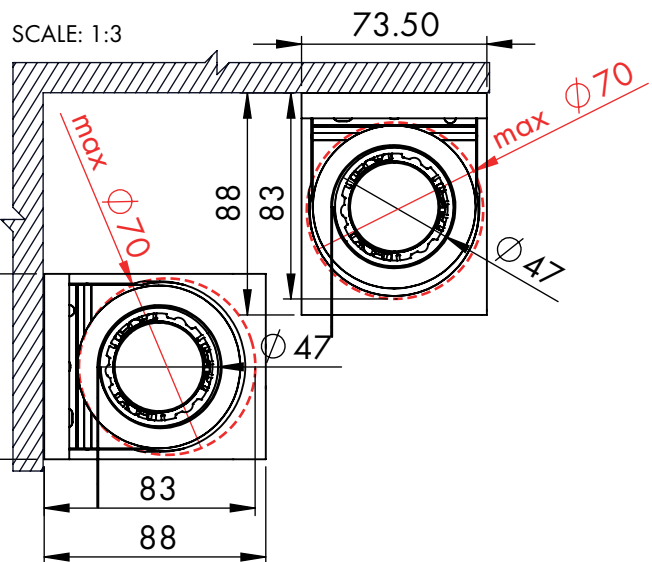
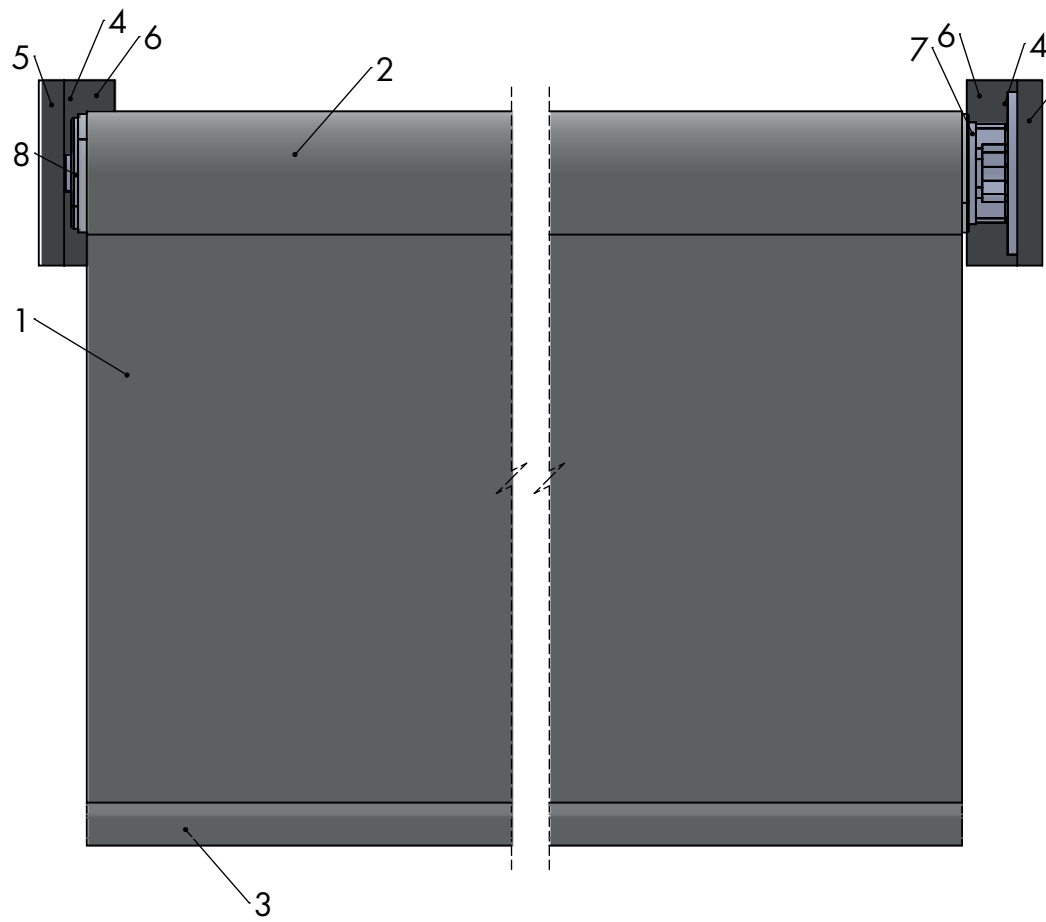
FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor + adapter
8	EC..	end cup

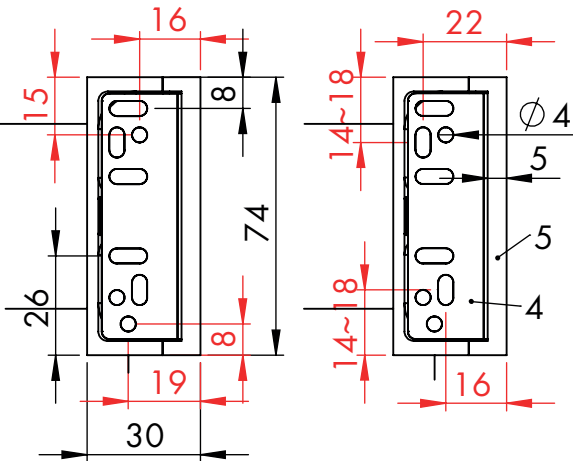


REN47

ACCU MOTOR SOMFY RTS



SCALE: 1:2



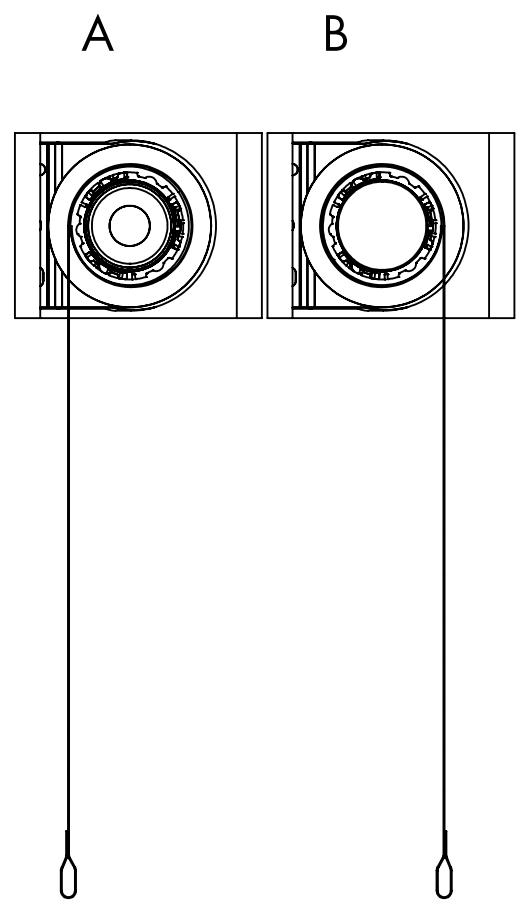
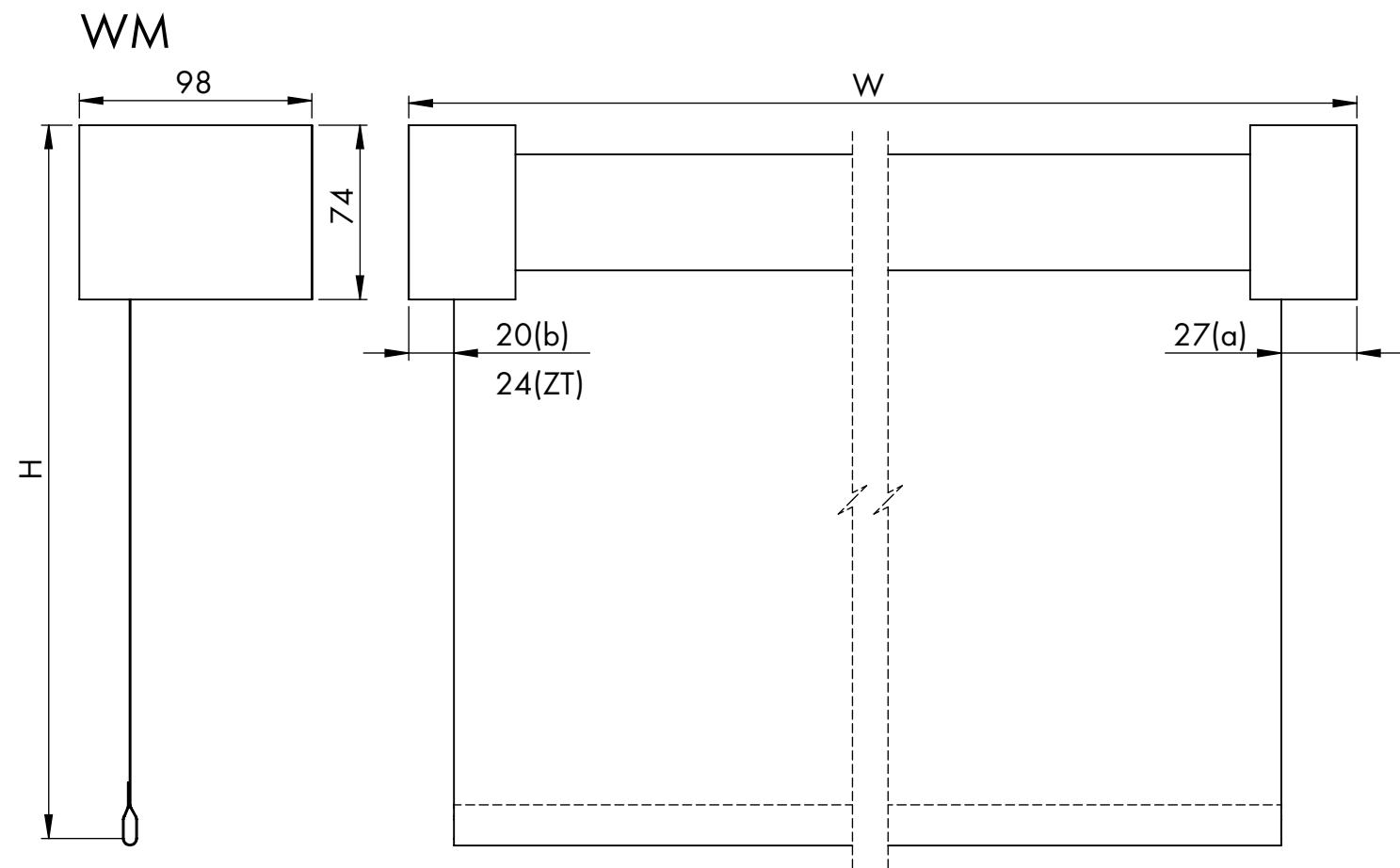
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

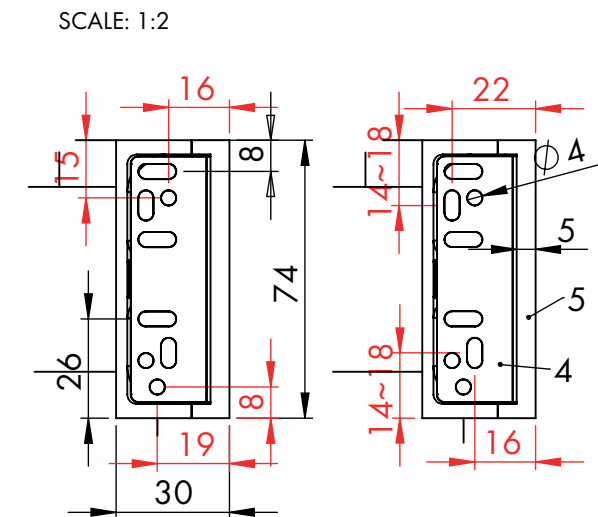
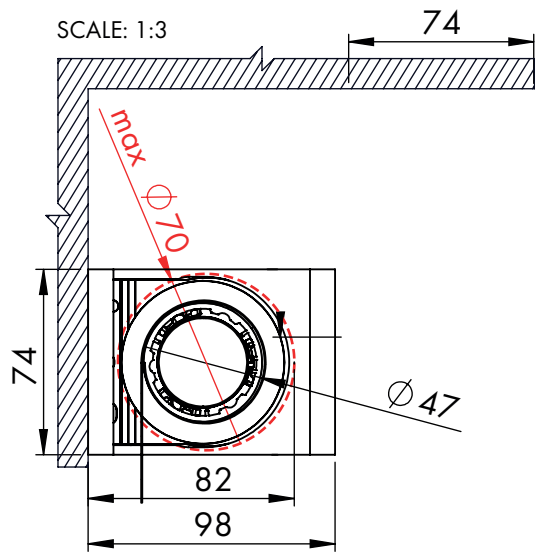
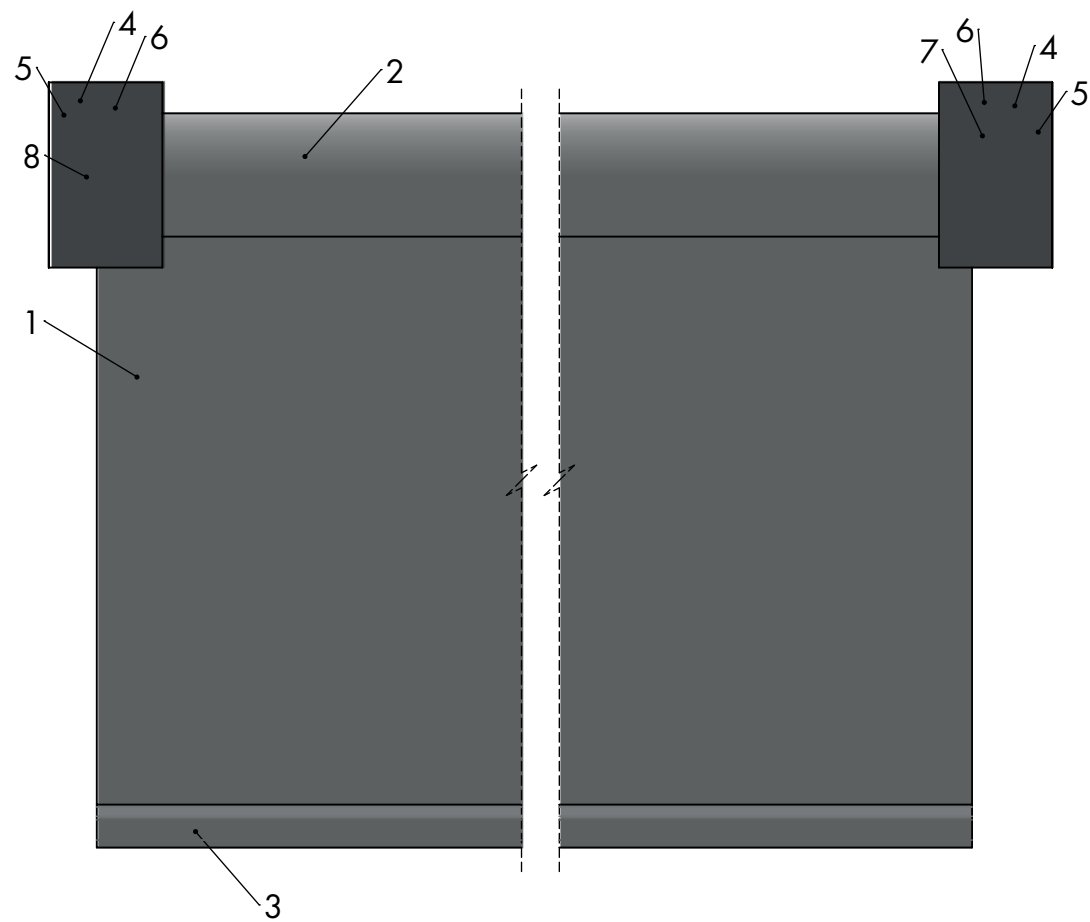


FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor + adapter
8	EC..	end cup



REN47
ACCU MOTOR SOMFY RTS



PARAMETERS

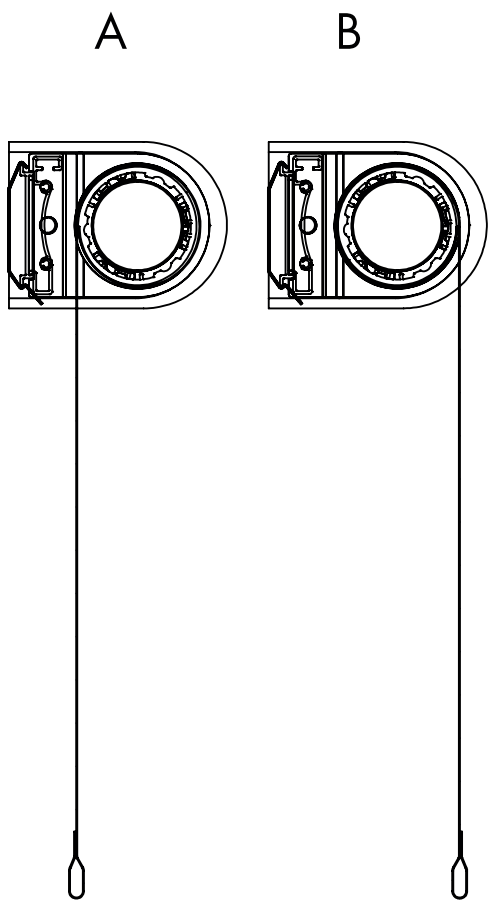
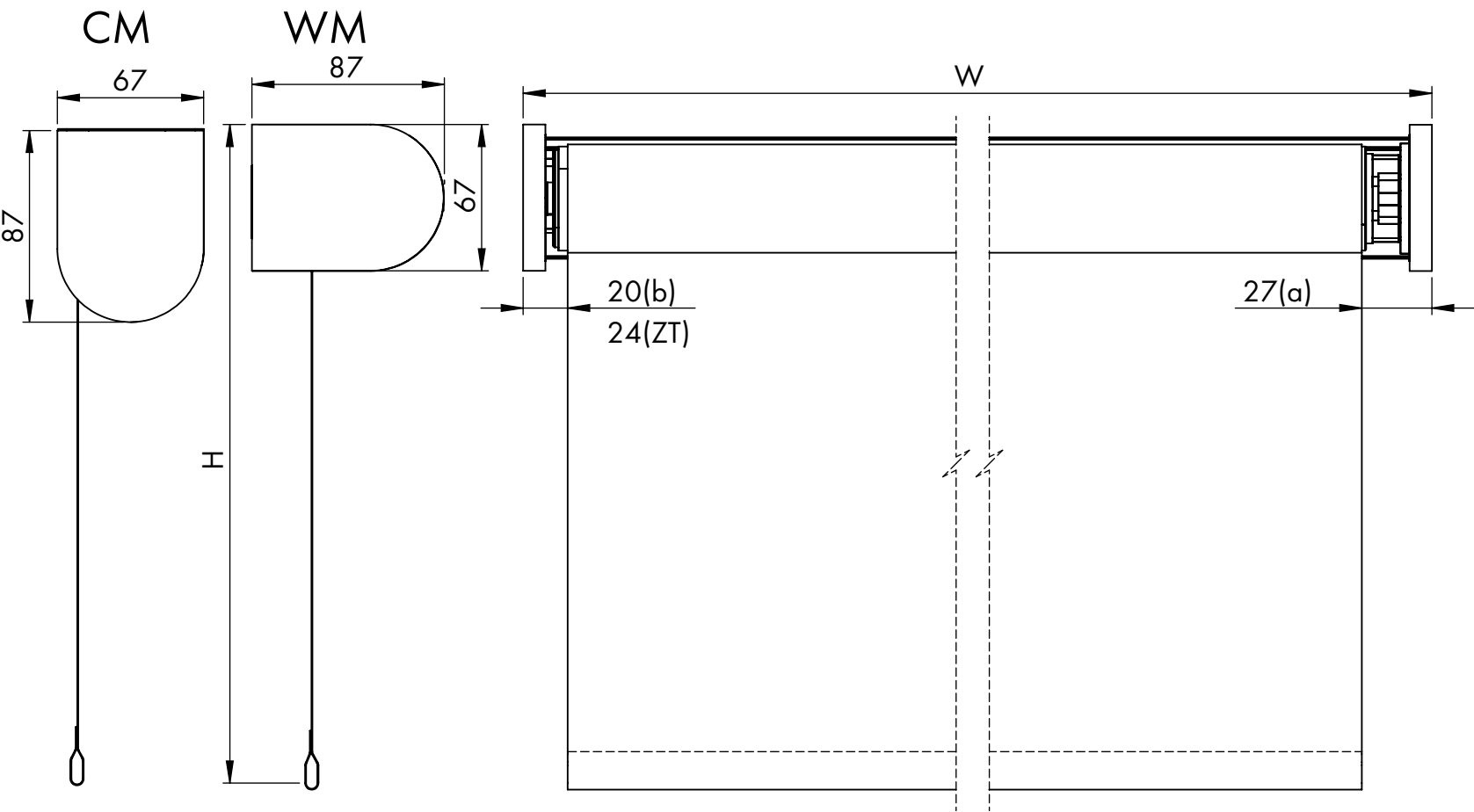
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB

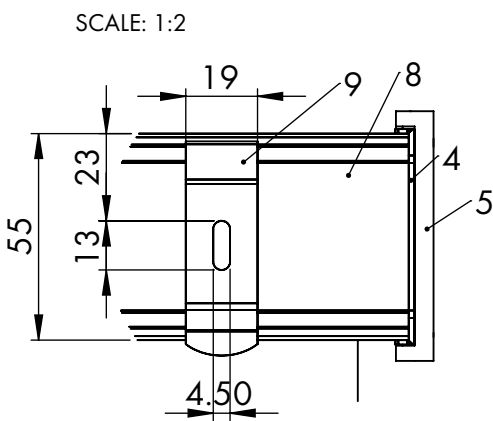
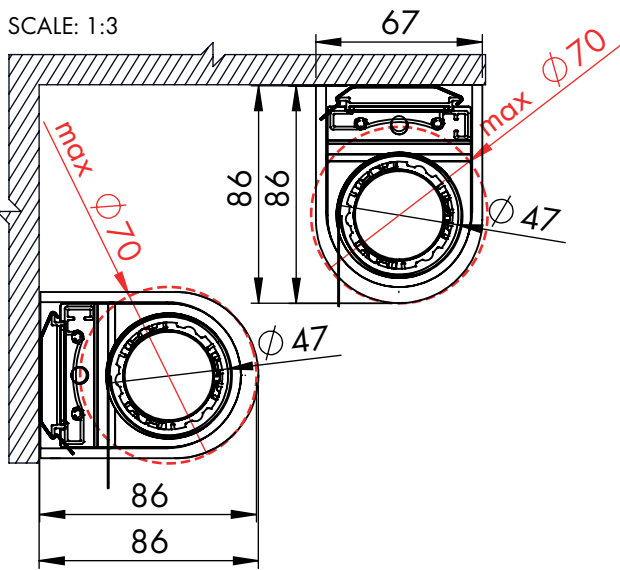
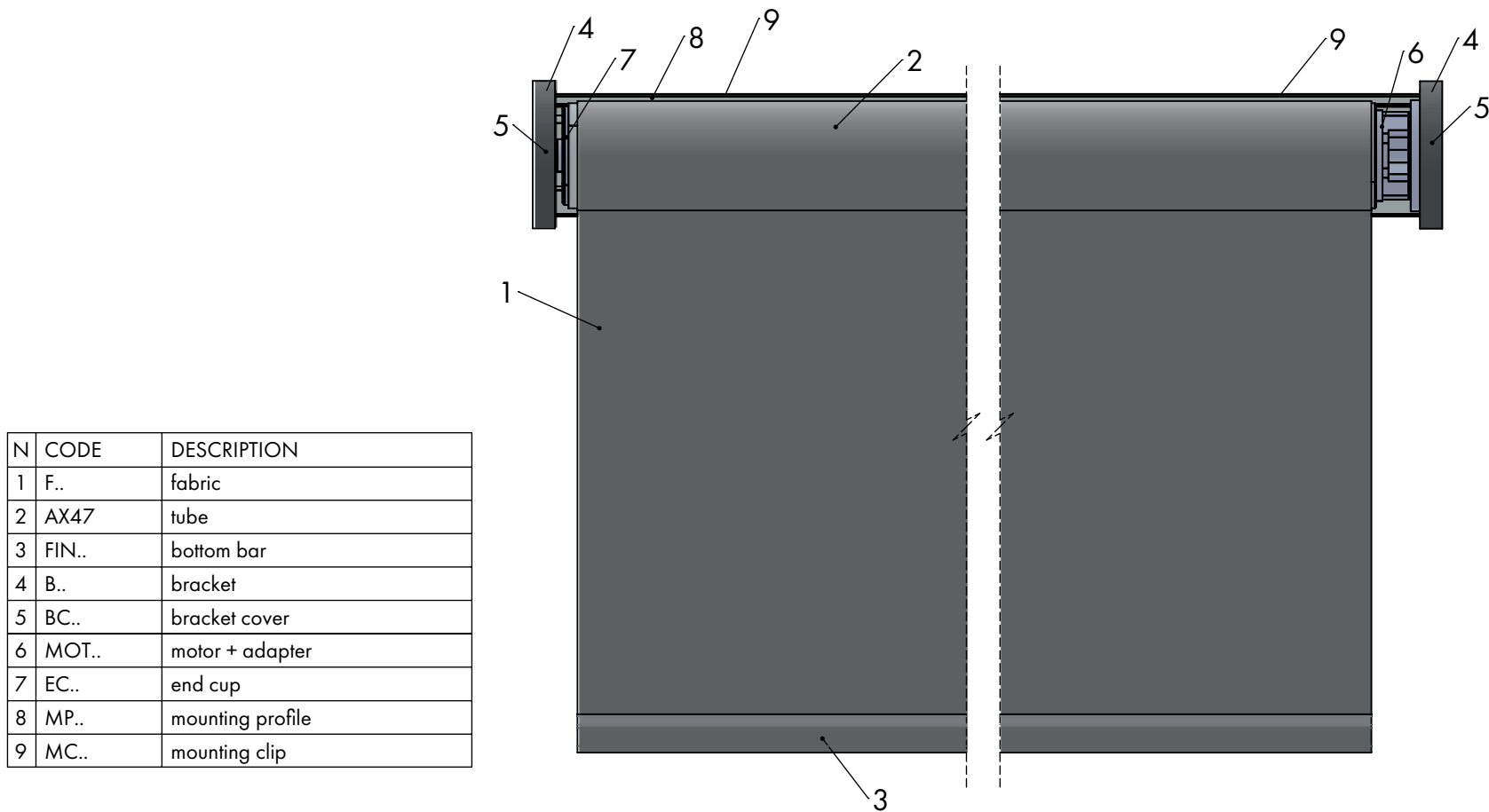
N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	SC..	screw cover
7	MOT..	motor + adapter
8	EC..	end cup

SCALE: 1:3



REN47

ACCU MOTOR SOMFY RTS



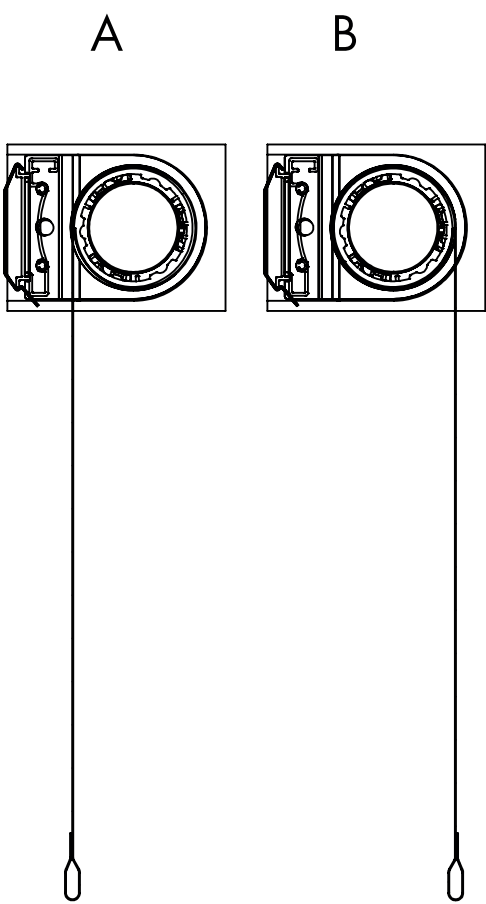
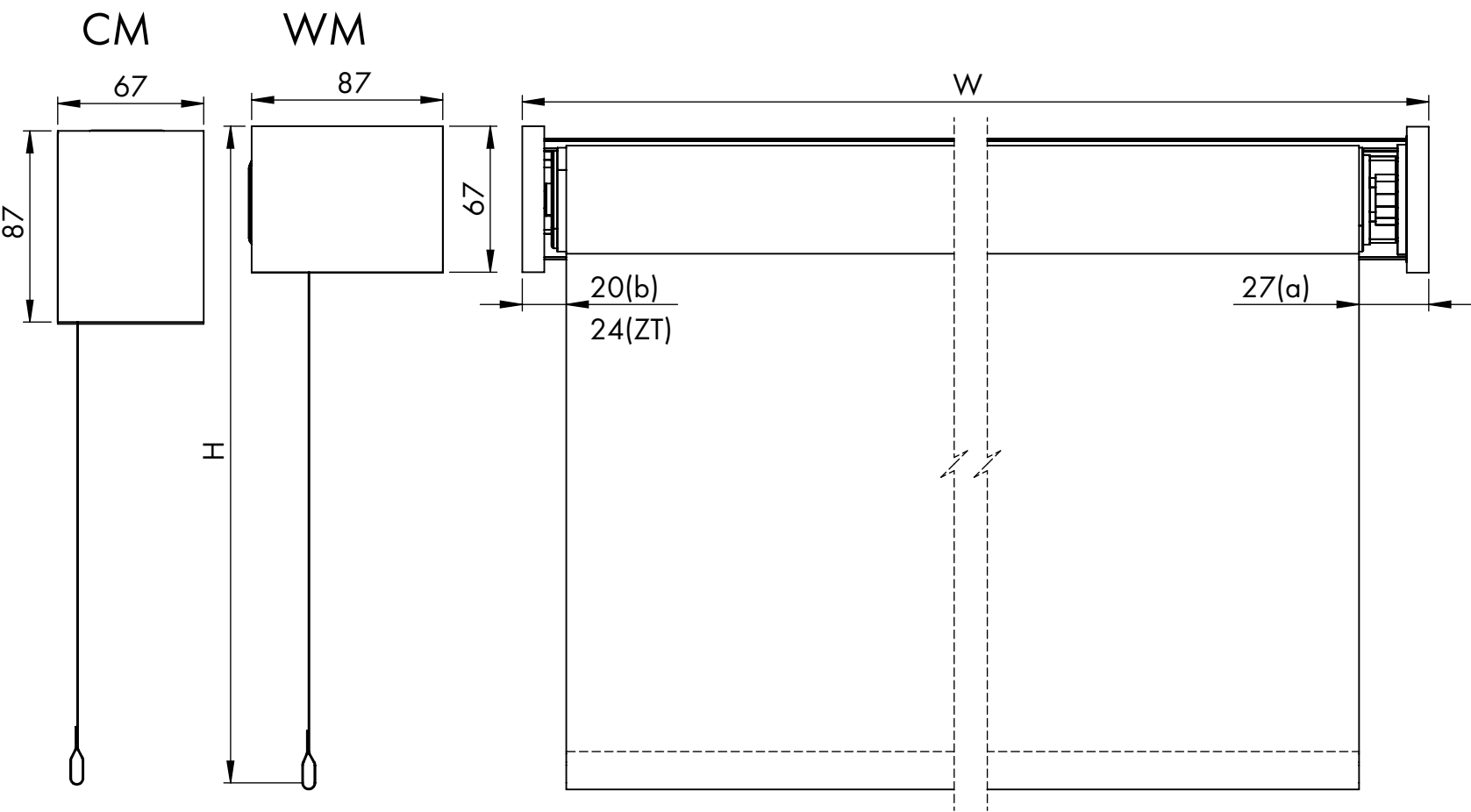
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

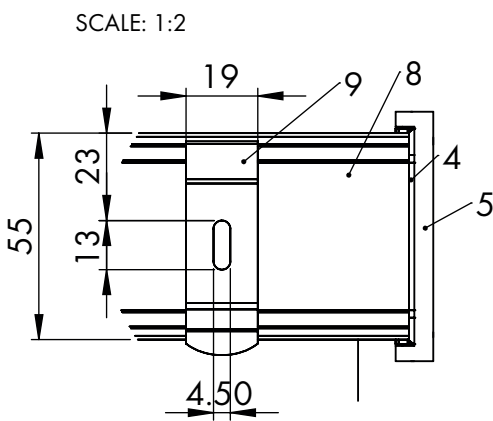
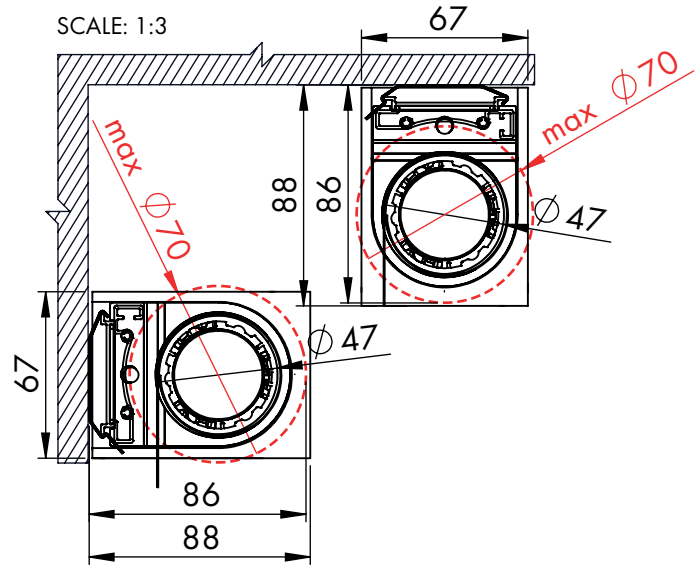
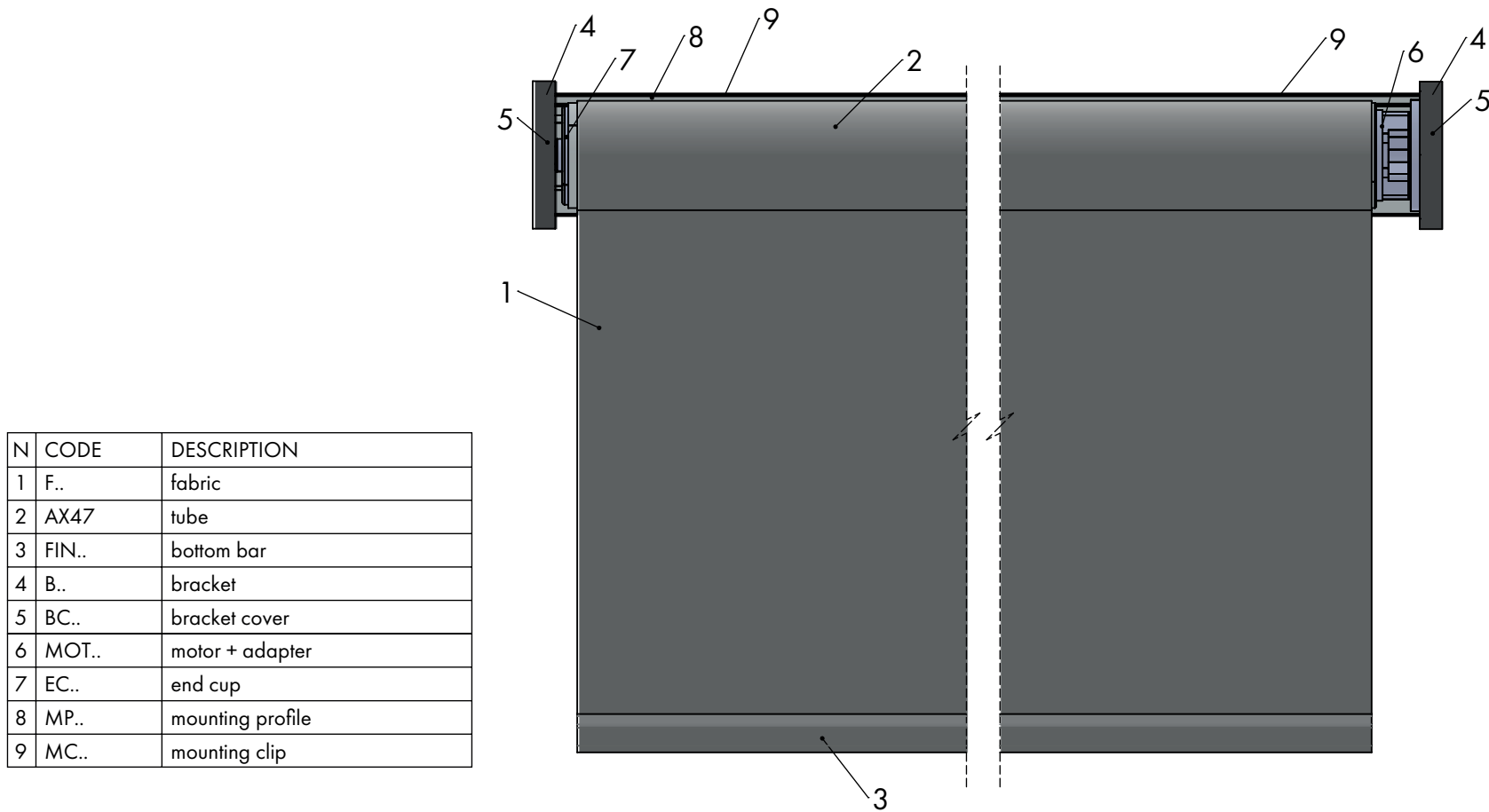


FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip



REN47
ACCU MOTOR SOMFY RTS



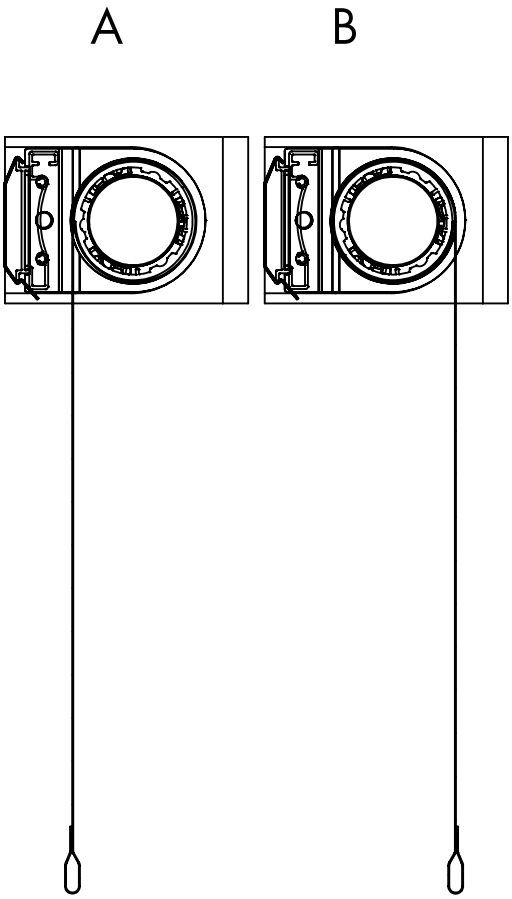
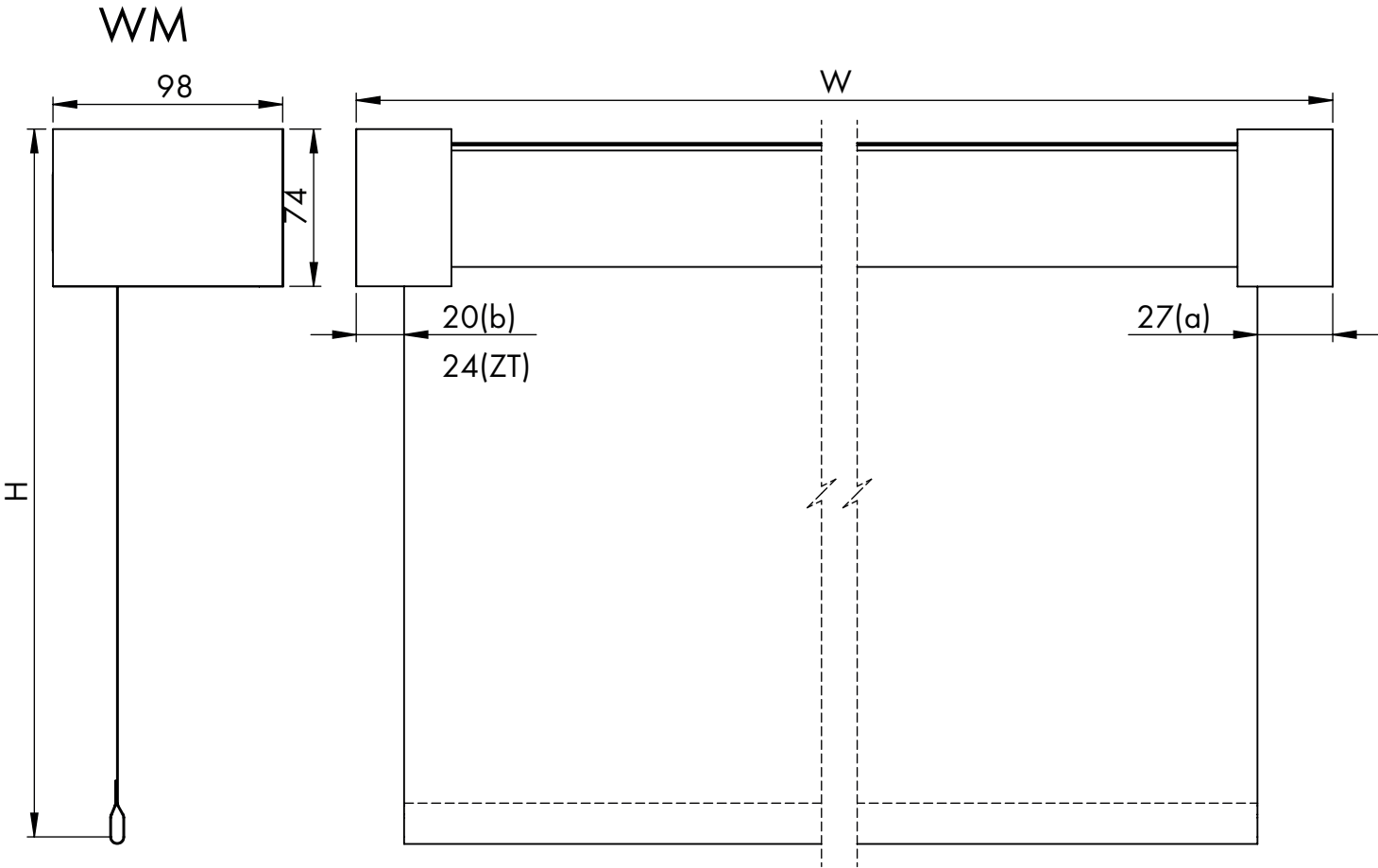
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..

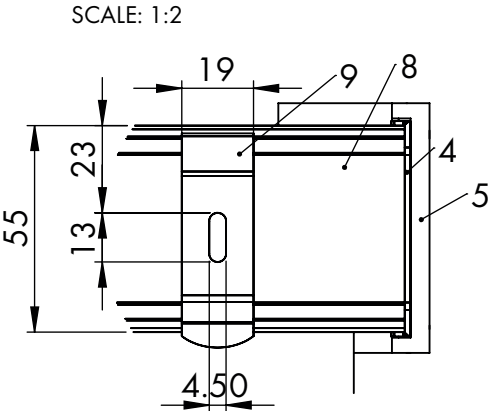
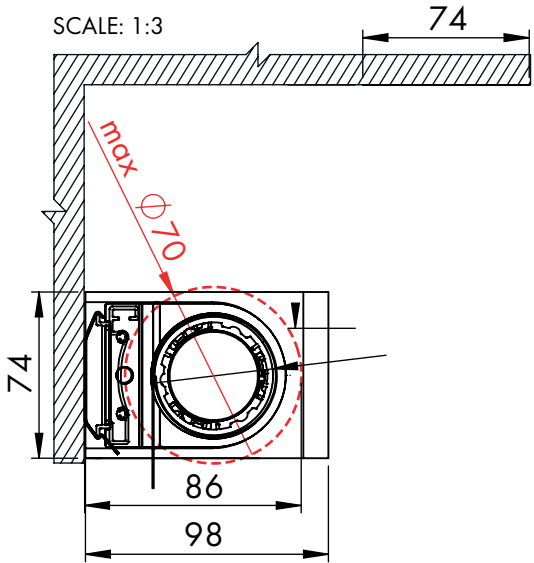
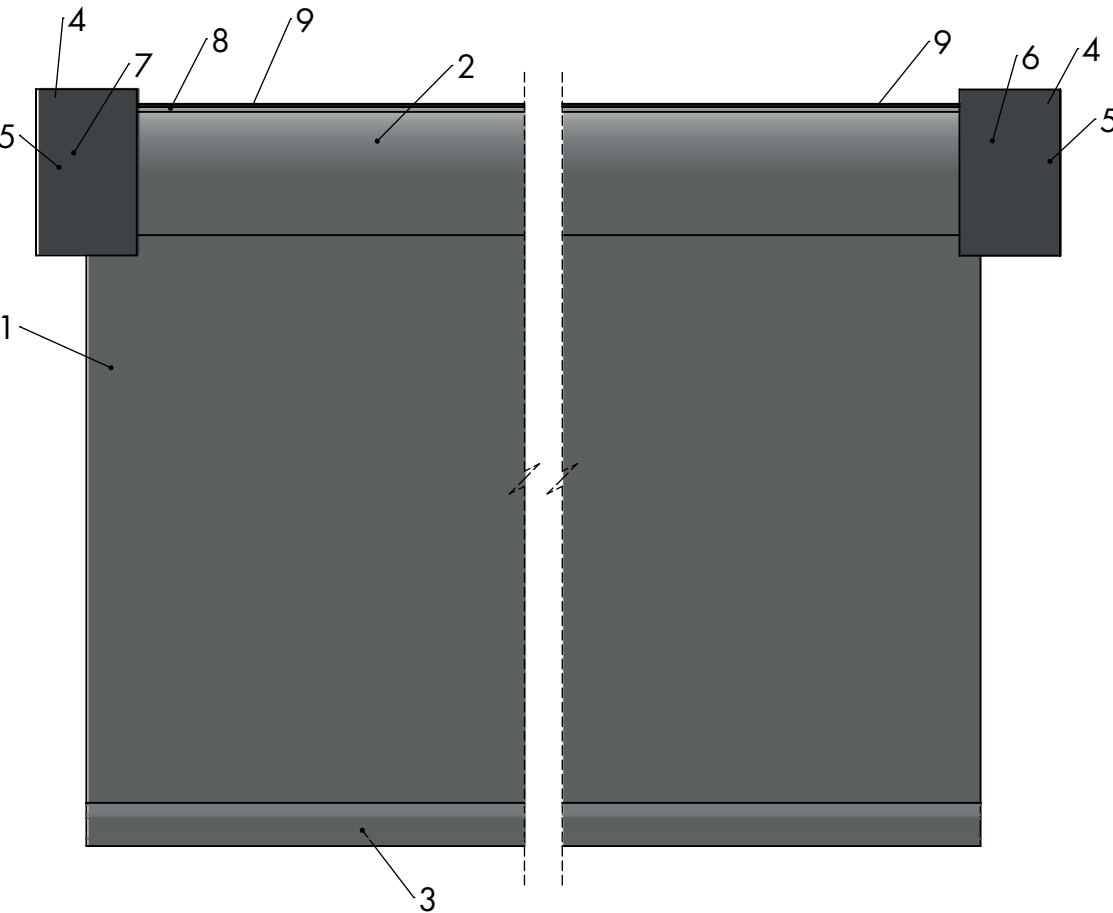


FINB

N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip



REN47
ACCU MOTOR SOMFY RTS



N	CODE	DESCRIPTION
1	F..	fabric
2	AX47	tube
3	FIN..	bottom bar
4	B..	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup
8	MP..	mounting profile
9	MC..	mounting clip

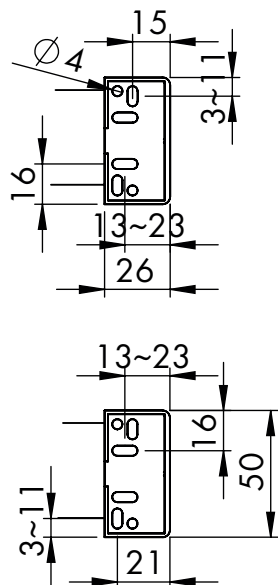
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall)
Control Side	L (left) or R (right)
Bottom bar	FIN..

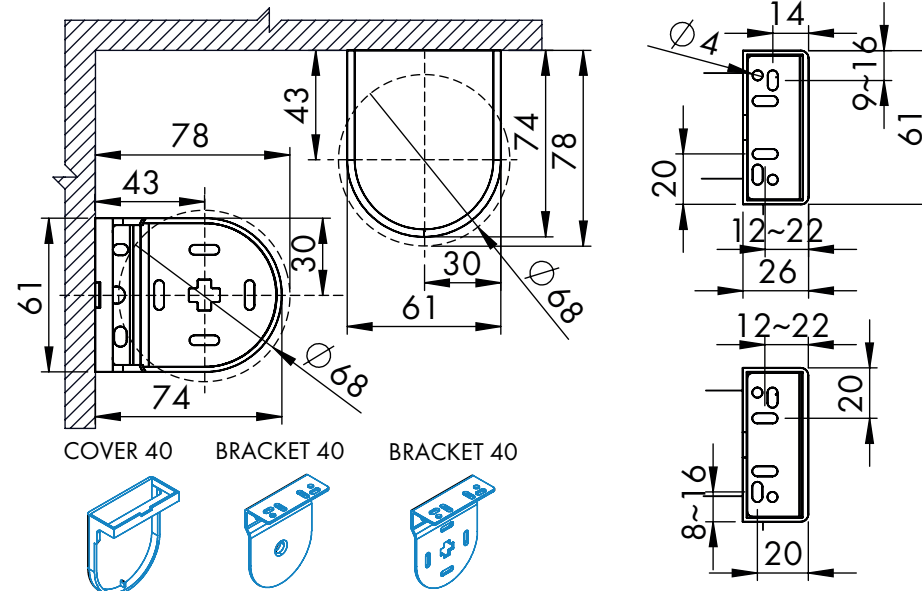


FINB

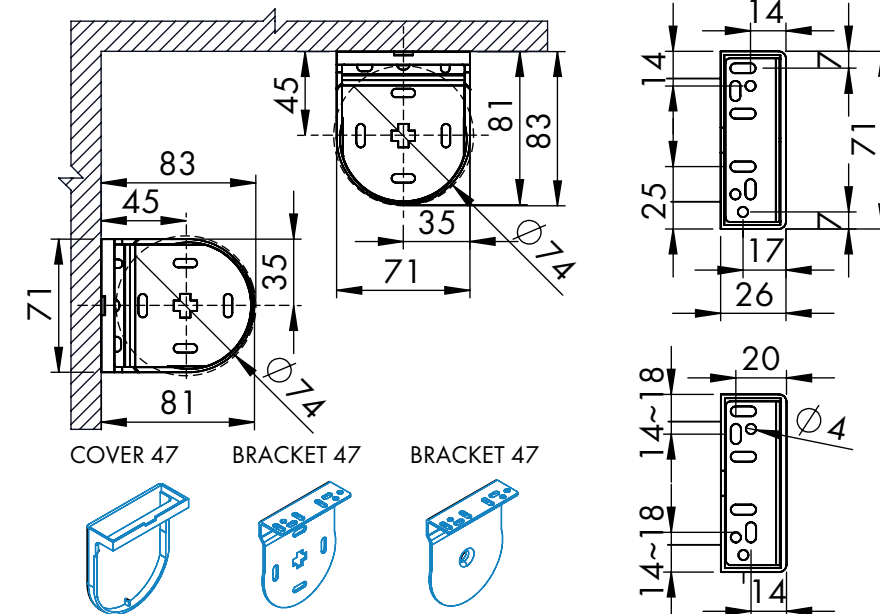
PURE 32



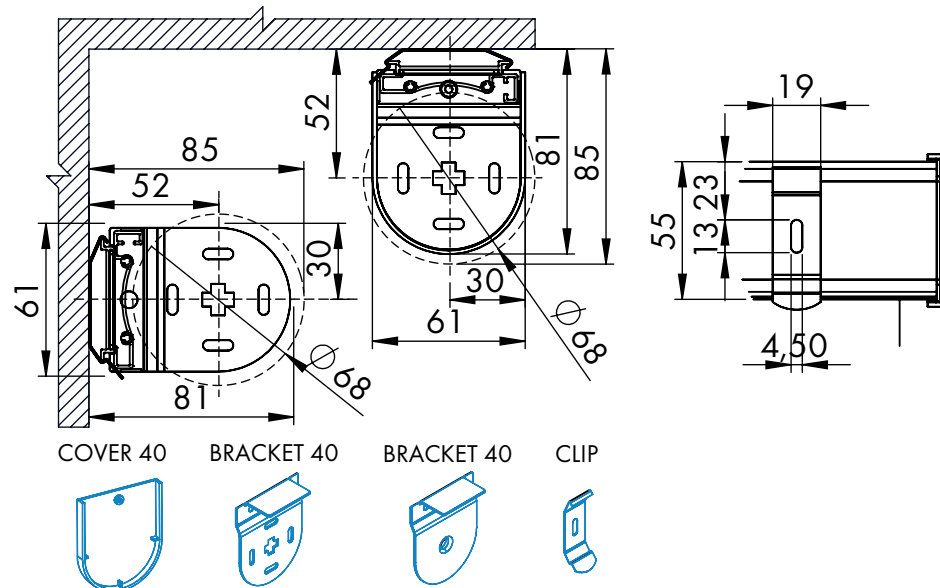
PURE 40



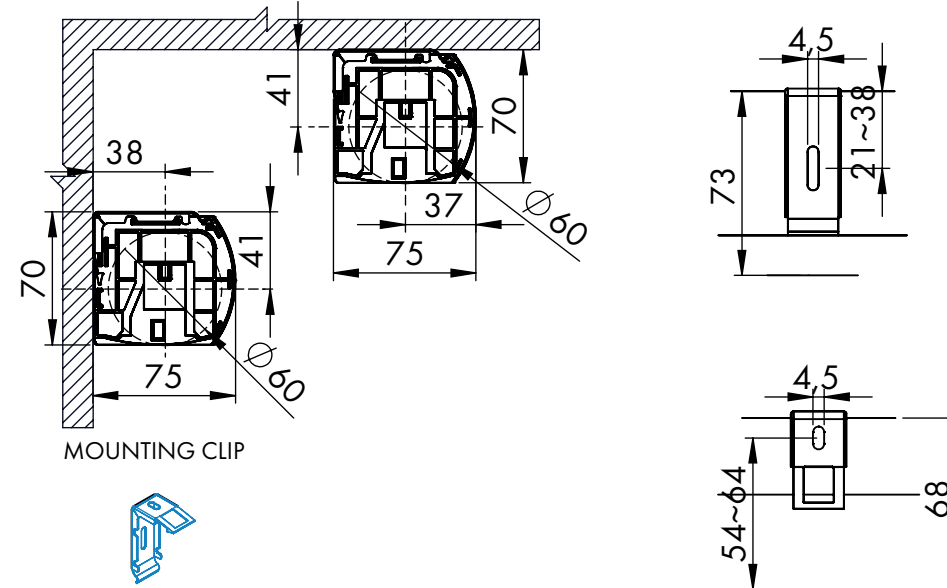
PURE 47 / PURE 54



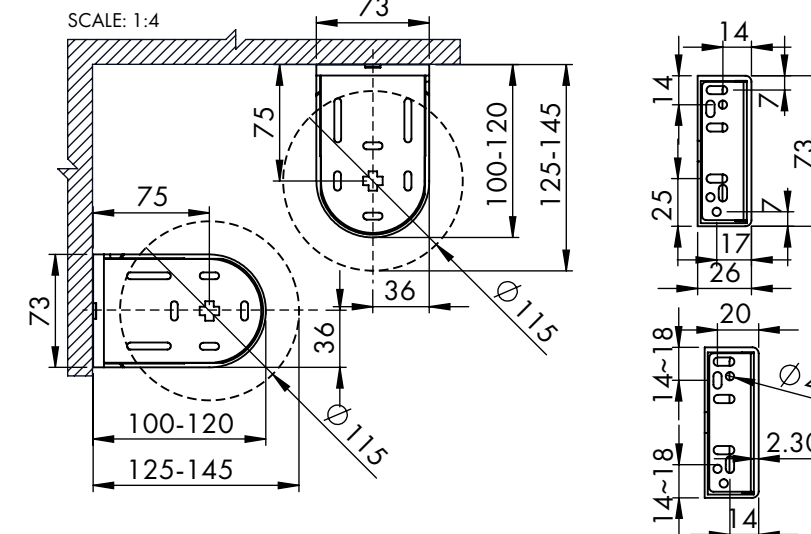
PURE 40 MP / PURE 47 MP



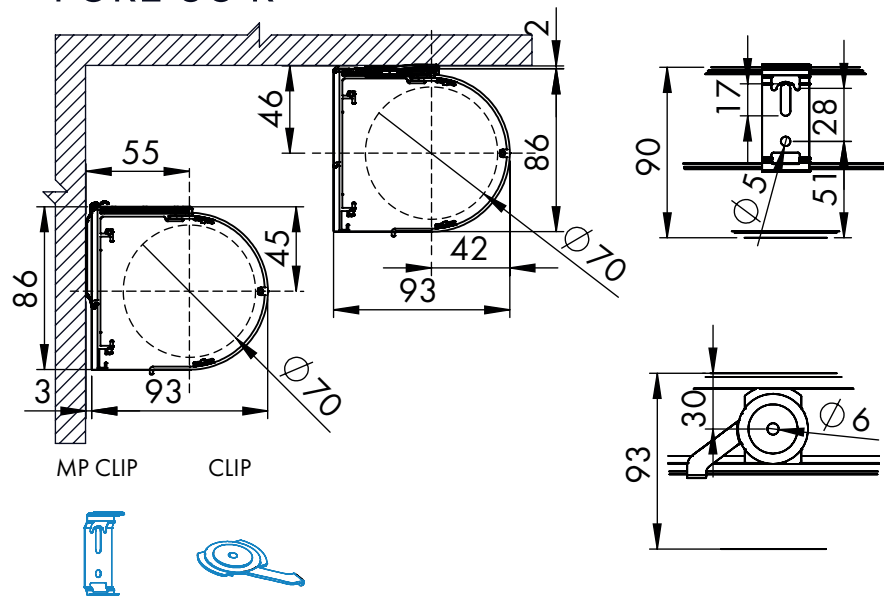
PURE 68 R



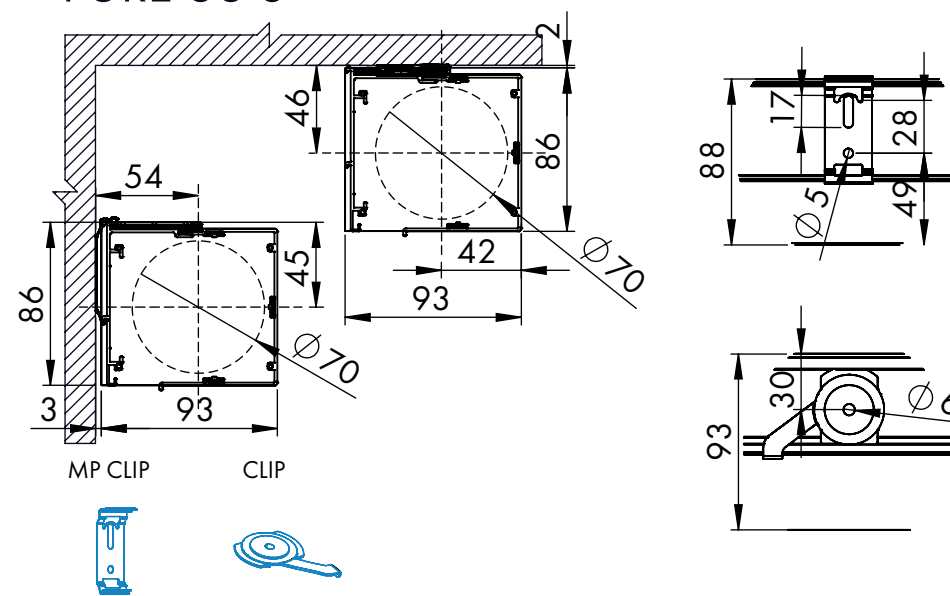
PURE 47 - extension bracket BL113



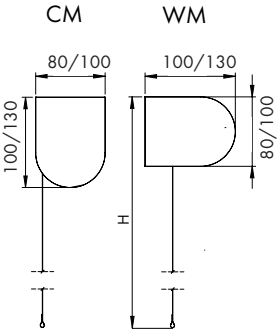
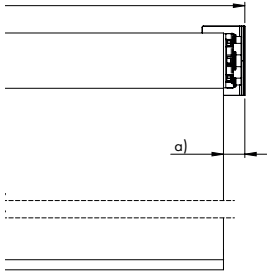
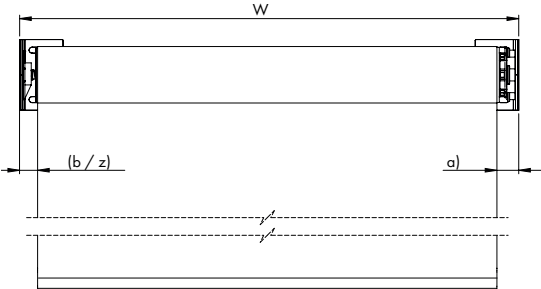
PURE 86 R



PURE 86 S



BIG

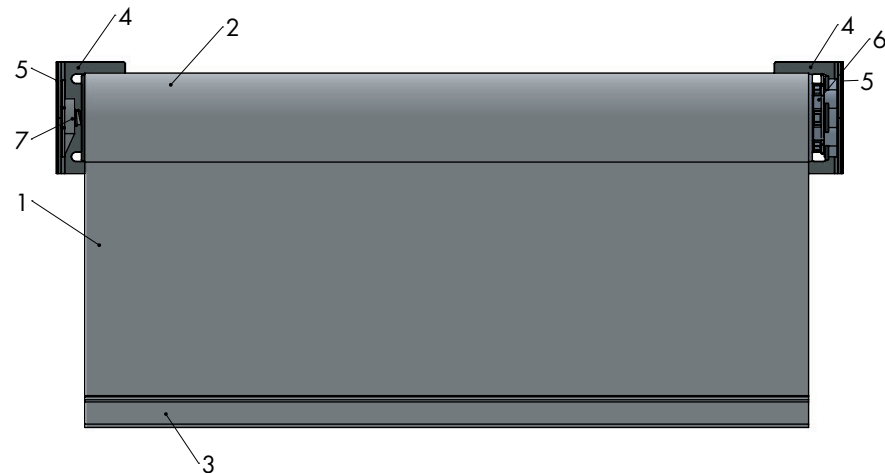


in mm		CHAIN / CRANK	230V MOTOR
	MINIMUM WIDTH	800	800
	MAXIMUM WIDTH	3600	3600
	MAXIMUM WIDTH (WITH ZOOMTECH ®)	chain not possible crank ∞ 7000	∞ 7000
BRACKET SIZE		80 x 100 / 100 x 130	80 x 100 / 130 x 100
DIAMETER OF THE TUBE without fabric		78	78
MAXIMAL DIAMETER OF THE TUBE with fabric → determines the maximum height		100 / 140 *	100 / 140 *
CONTROL gap in mm control side (a) — non-control side (b) z = with ZOOMTECH ®		CHAIN METAL	SOMFY M SOMFY E SOMFY IO SOMFY RTS
		CRANK	SOMFY ZB

Maximum tolerance for mounting is -5mm / +5mm.



PARTLIST



1	fabric
2	tube
3	bottom bar
4	bracket
5	bracket cover
6	chain mechanism
7	endcap
8	chain

LIMIT SETTINGS
 As a rule, it is possible to reduce the end position of the roller blind by 10 mm.

VARIANTS

STANDARD COLOUR

01	04	10
white	grey	black

P-103S



BOX
103

Square aluminium headbox with service opening from the front.

FINB..

hidden

Ø 16

01	04	10
----	----	----

FINO..

wrapped

Ø 26

01	EX	10
----	----	----

FINP..

visible

Ø 26

01	EX	10
----	----	----

P-CS4..



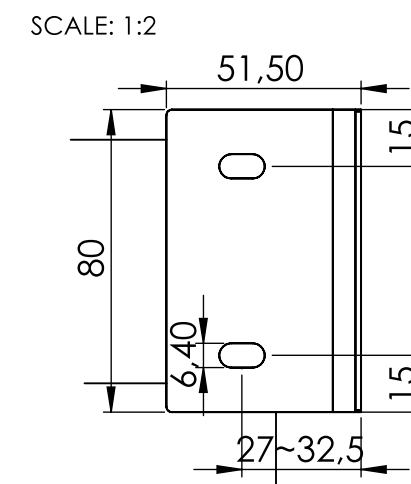
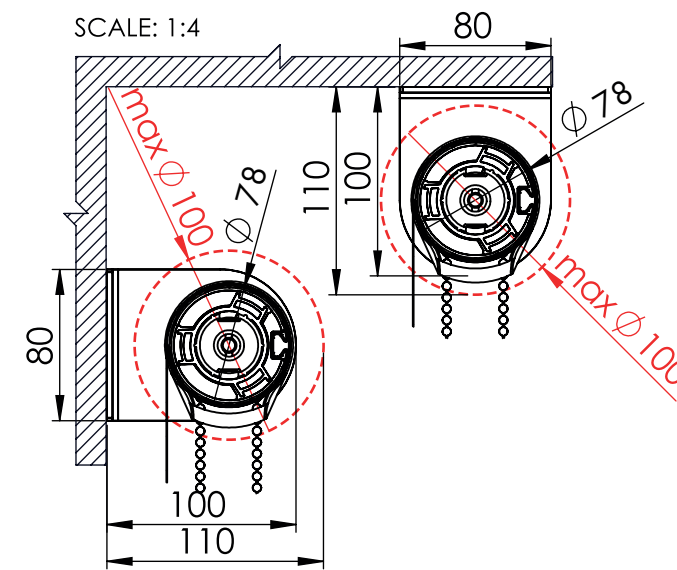
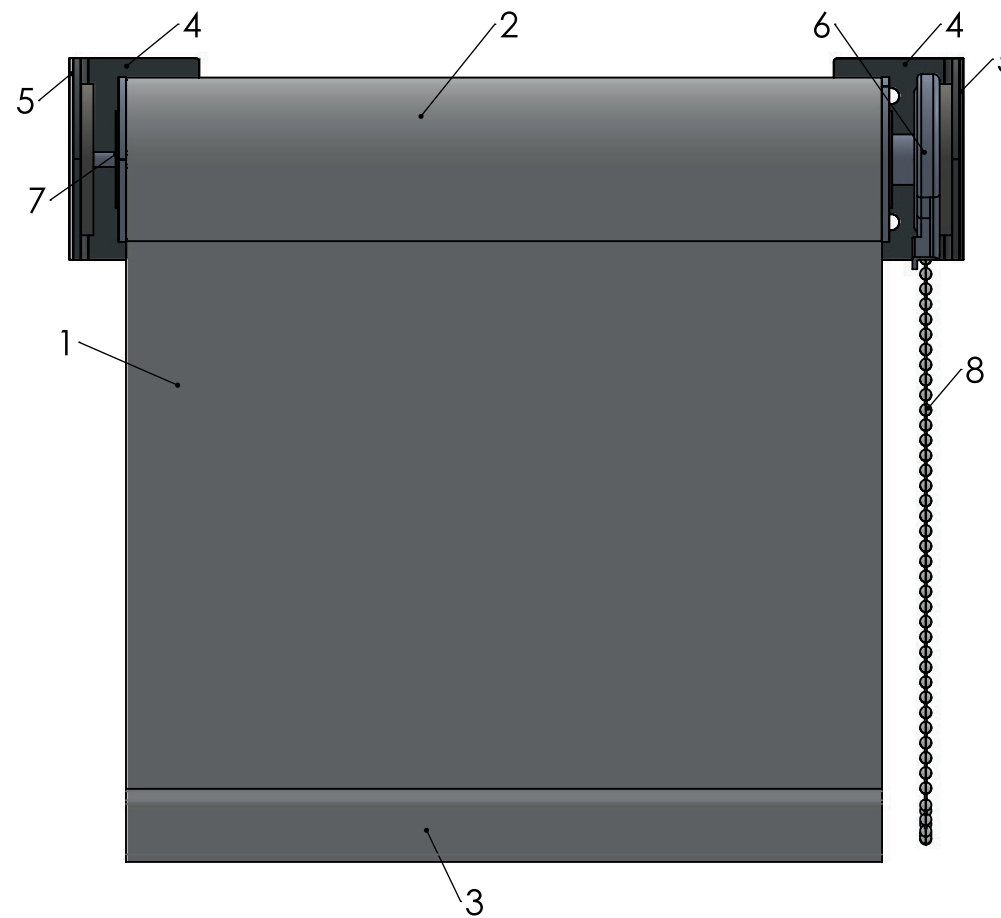
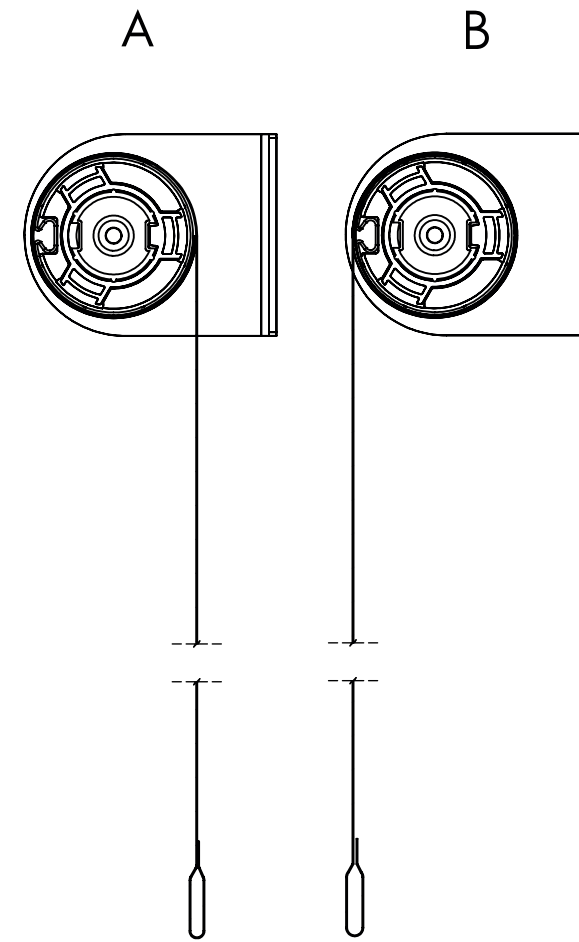
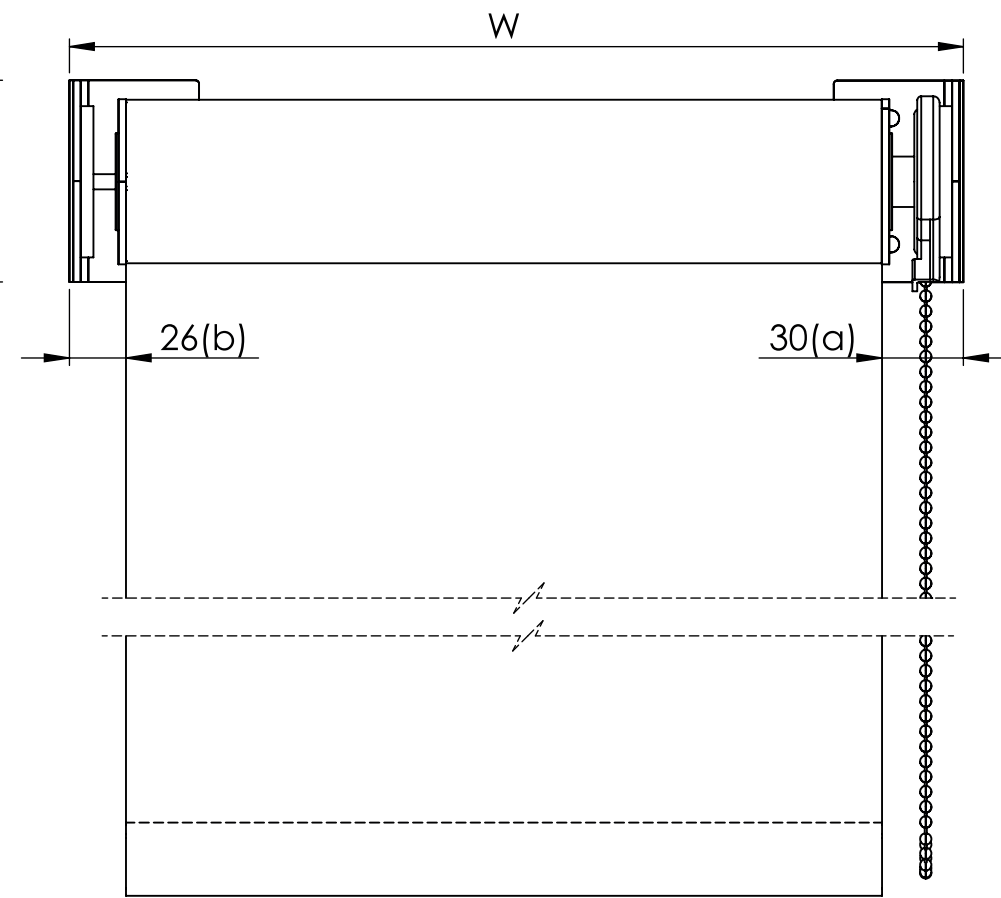
Ø 35

10

BOTTOM
BAR

SIDE GUIDING
4MM

i In the event that the width of the blind is ordered without ZOOMTECH® technology and this technology is already recommended or mandatory here, possible deformation of the fabric, especially the so-called "V" effect, will not be the subject of a complaint.



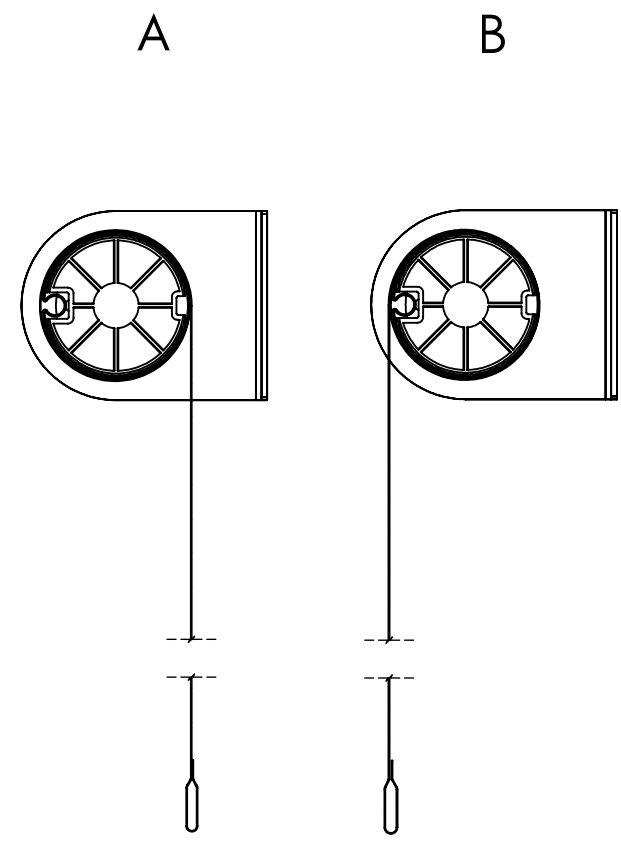
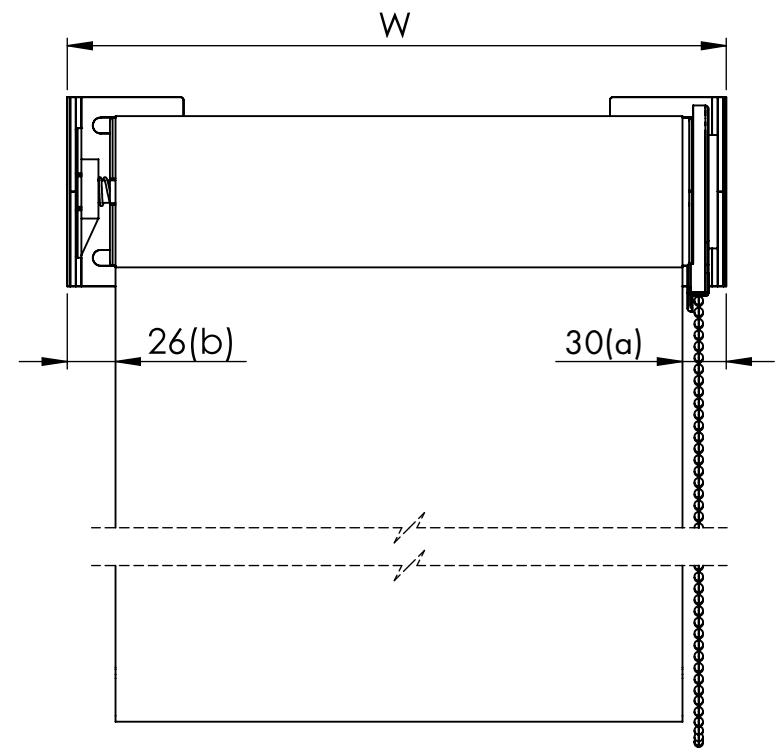
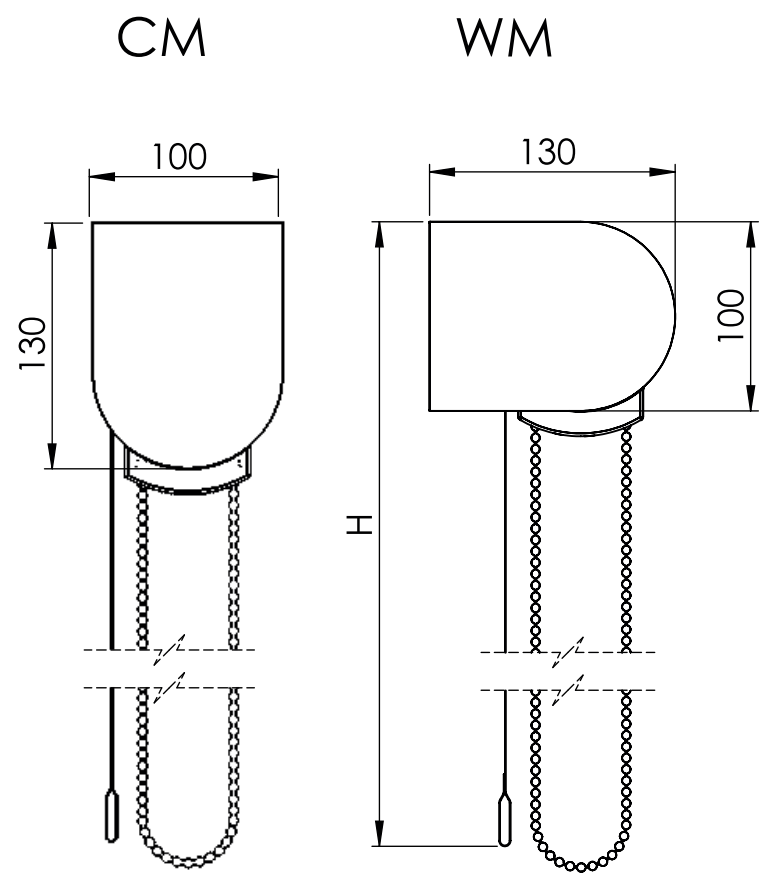
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..

N	CODE	DESCRIPTION
1	F..	fabric
2	AX63	tube
3	FIN..	bottom bar
4	B	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain

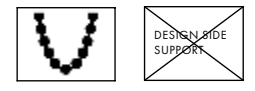


FINB

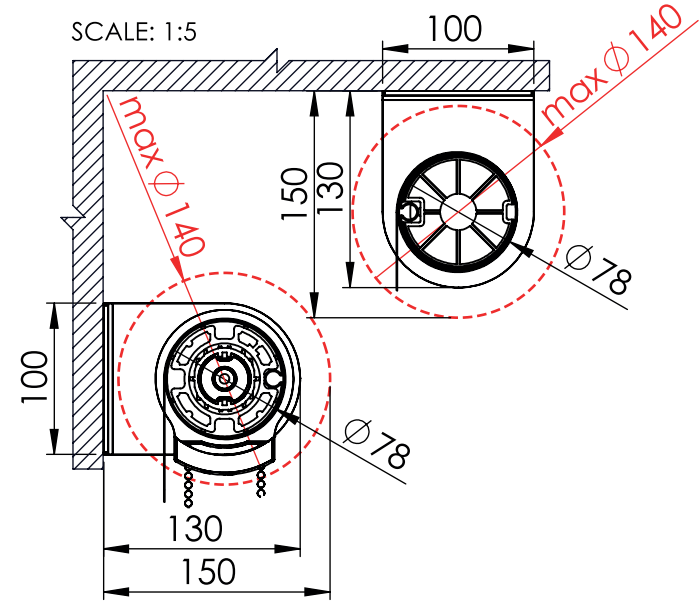
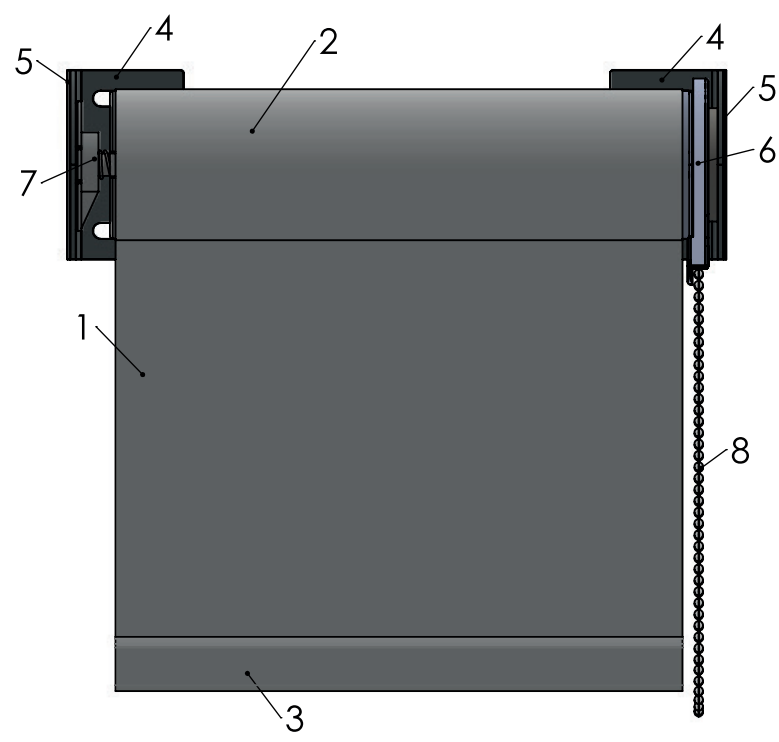
SCALE: 1:4



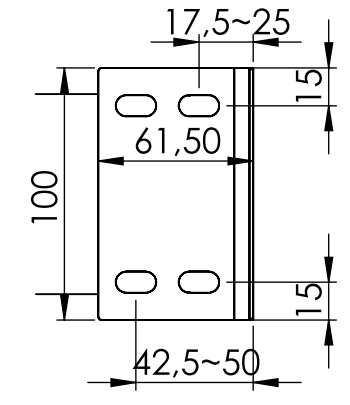
BIG 78 (L) CHAIN



N	CODE	DESCRIPTION
1	F..	fabric
2	AX78	tube
3	FIN..	bottom bar
4	B	bracket
5	BC..	bracket cover
6	CHM..	chain mechanism
7	EC..	end cup
8	CH..	chain



SCALE: 1:3



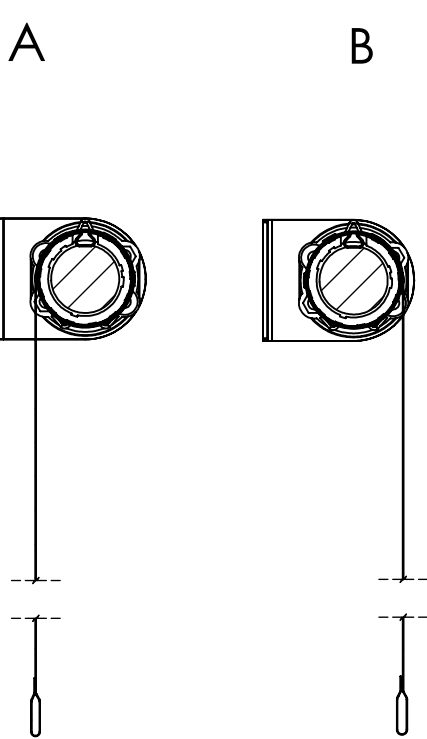
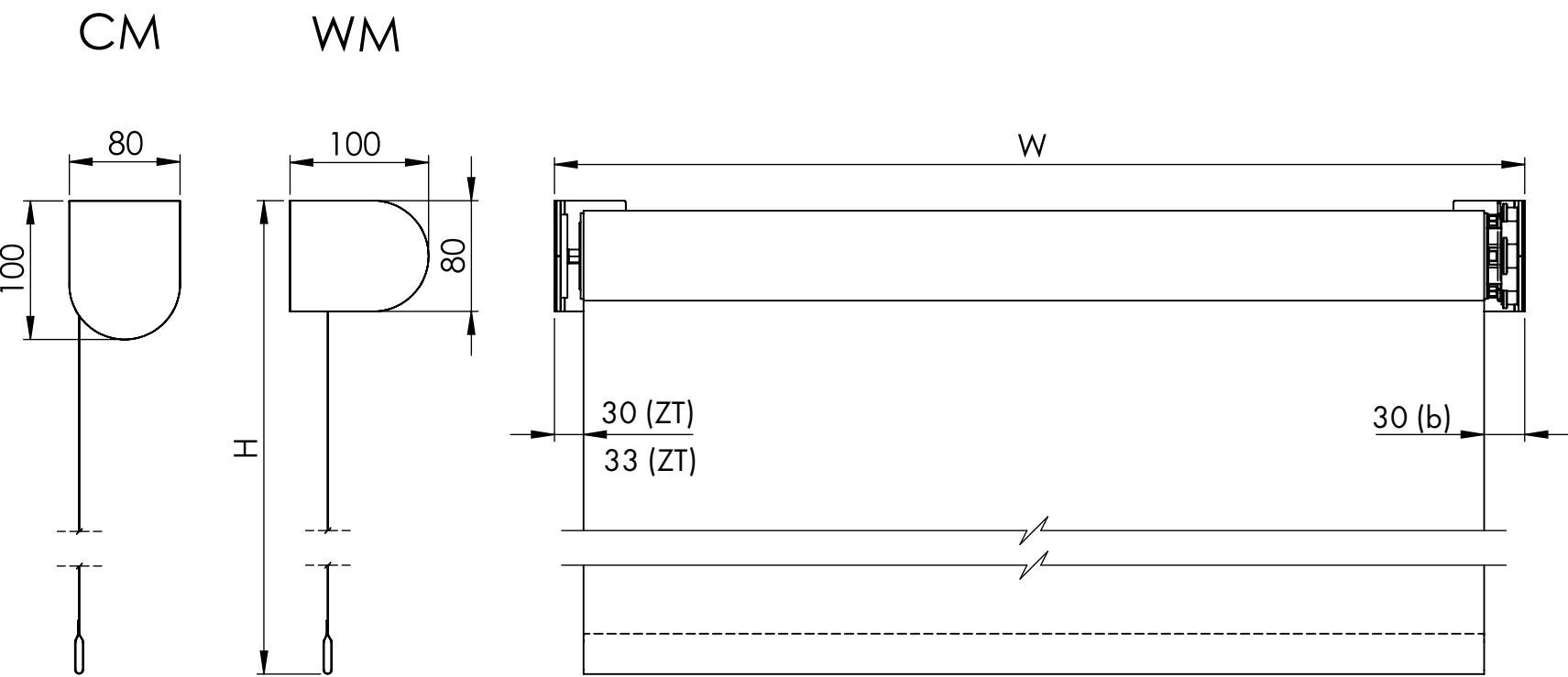
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..
Chain	CH..



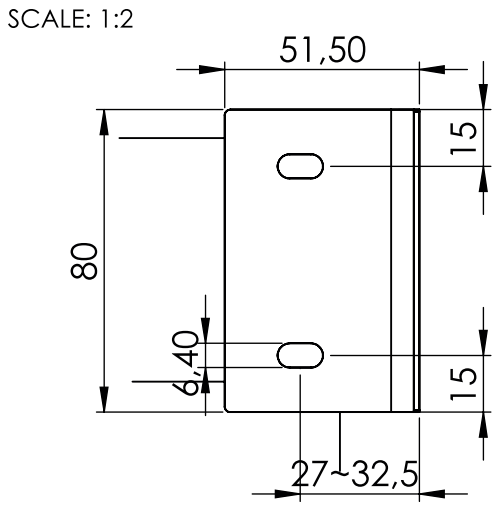
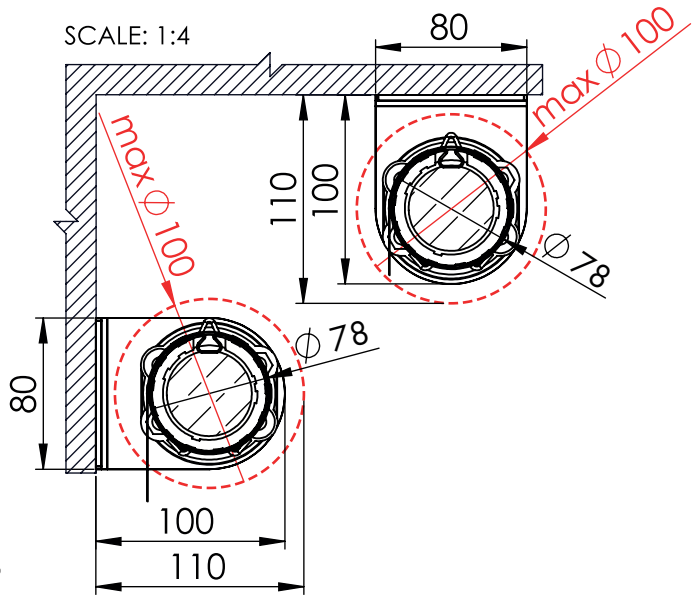
FINB

SCALE: 1:5

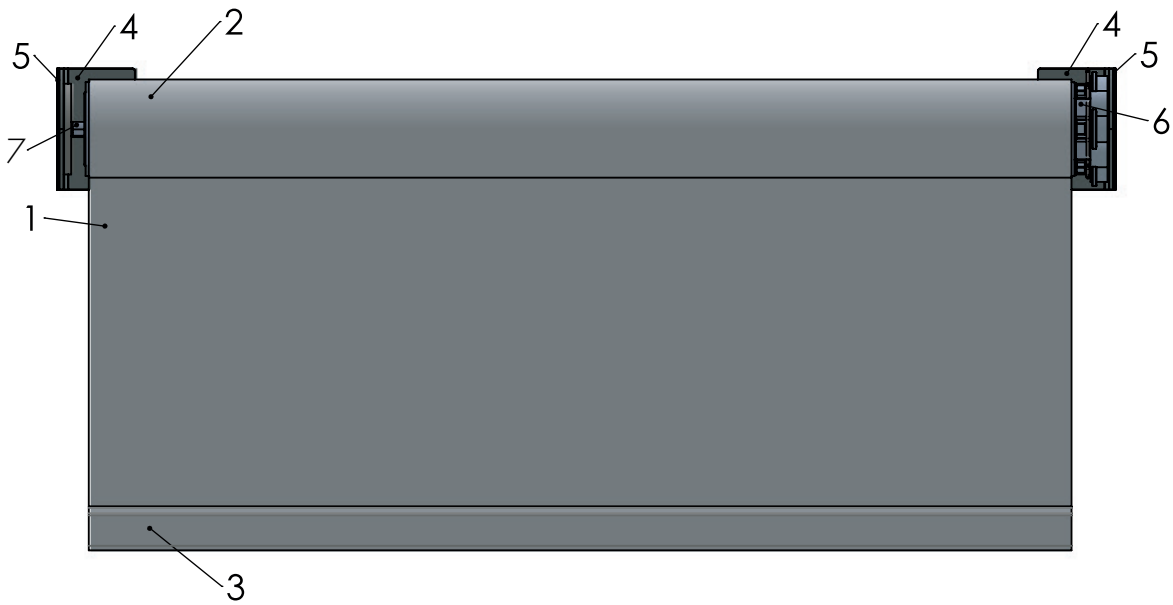


BIG 78 (M)

230V MOTOR SOMFY



N	CODE	DESCRIPTION
1	F..	fabric
2	AX63	tube
3	FIN..	bottom bar
4	B	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup



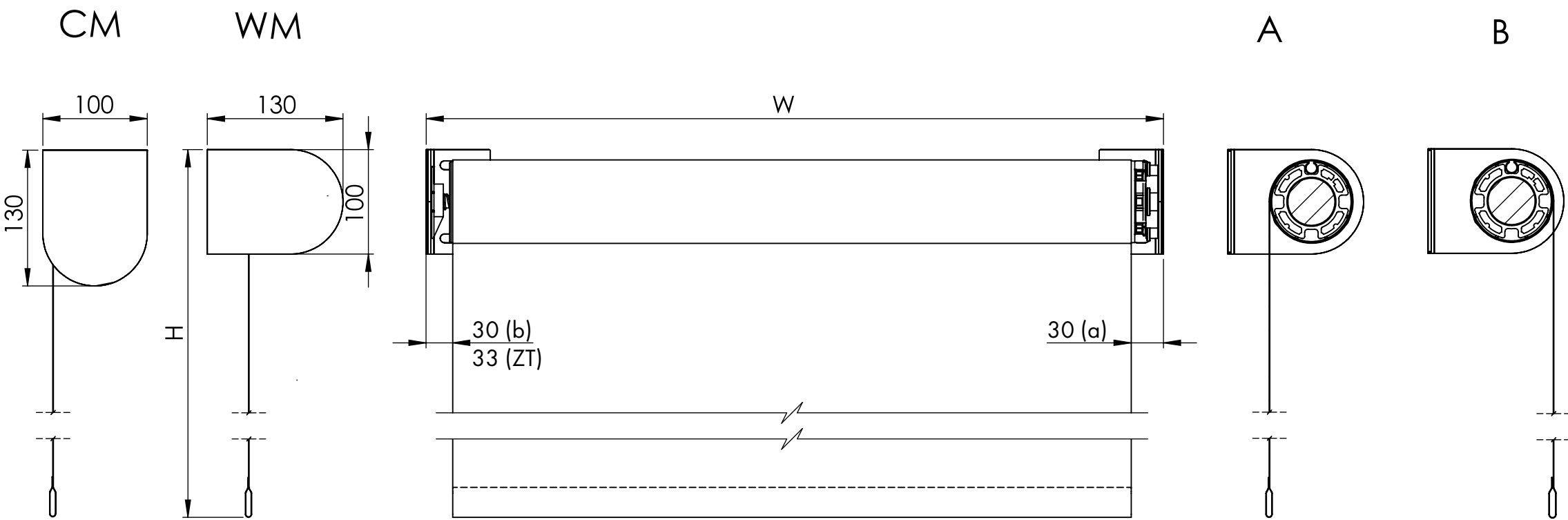
PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



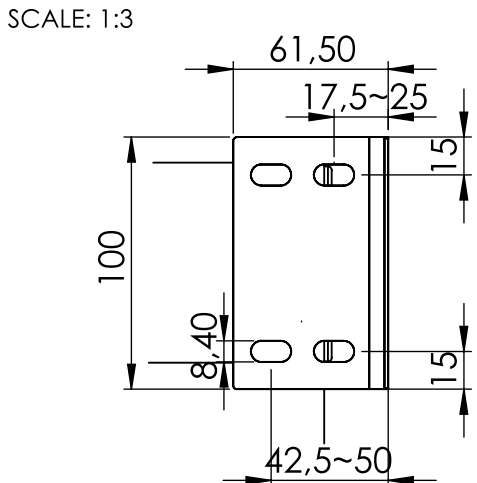
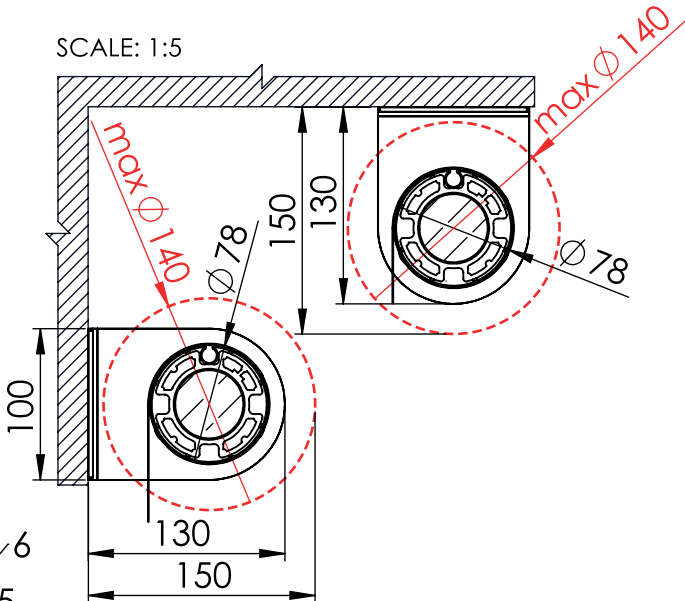
FINB

SCALE: 1:5

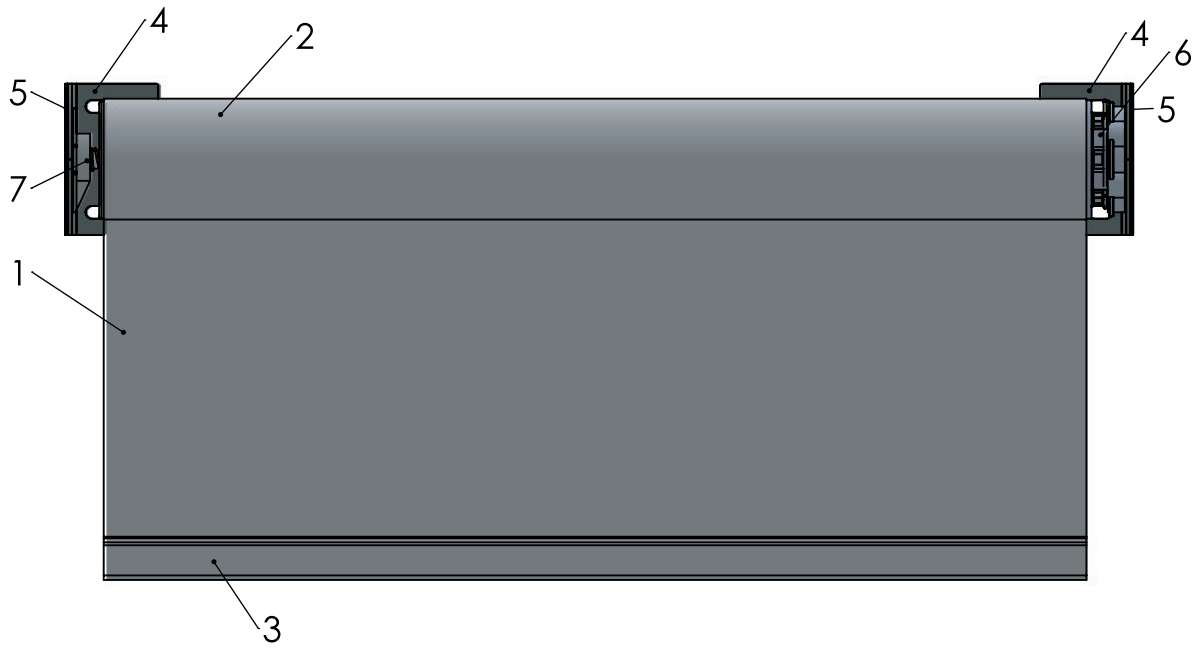


BIG 78 (L)

230V MOTOR SOMFY



N	CODE	DESCRIPTION
1	F..	fabric
2	AX78	tube
3	FIN..	bottom bar
4	B	bracket
5	BC..	bracket cover
6	MOT..	motor + adapter
7	EC..	end cup



PARAMETERS

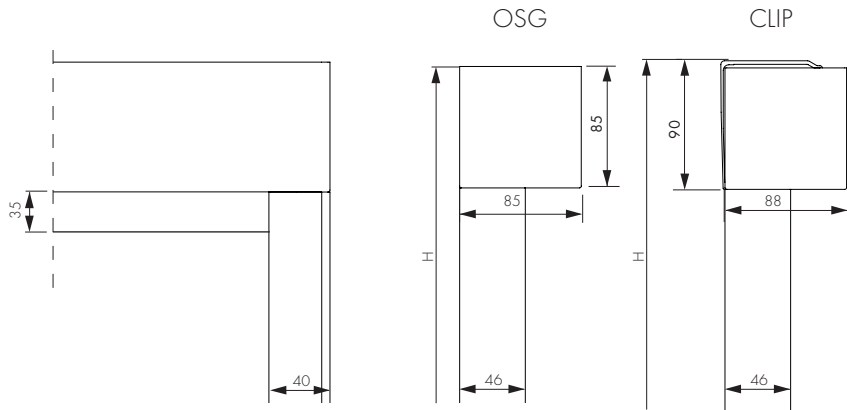
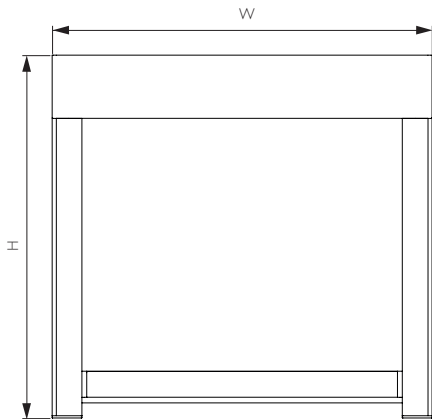
Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	A or B (contra)
Mounting	WM (wall) or CM (ceiling)
Control Side	L (left) or R (right)
Bottom bar	FIN..



FINB

BLACKOUT BLIND

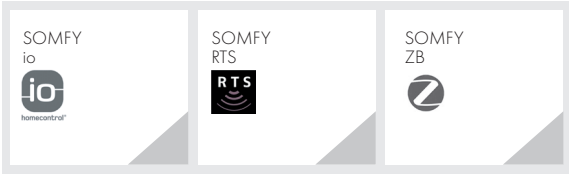
85S



	in mm
↔	MINIMUM WIDTH
	MAXIMUM WIDTH
	MAXIMUM WIDTH (WITH ZOOMTECH ®)
↕	MAXIMUM HEIGHT
BOX	
DIAMETER OF THE TUBE	without fabric
CONTROL	
gap in mm	
control side (a) — non-control side (b)	
(z = with ZOOMTECH ®)	

⚡	230V MOTOR
800	
2200	
∞ 4000	
fabric thickness < 0,5mm - 2000mm height	
fabric thickness < 0,6mm - 1800mm height	
fabric thickness > 0,61mm - 1600mm height	
85 x 85	
47	
SOMFY IO	io
SOMFY RTS	RTS
SOMFY ZB	Z

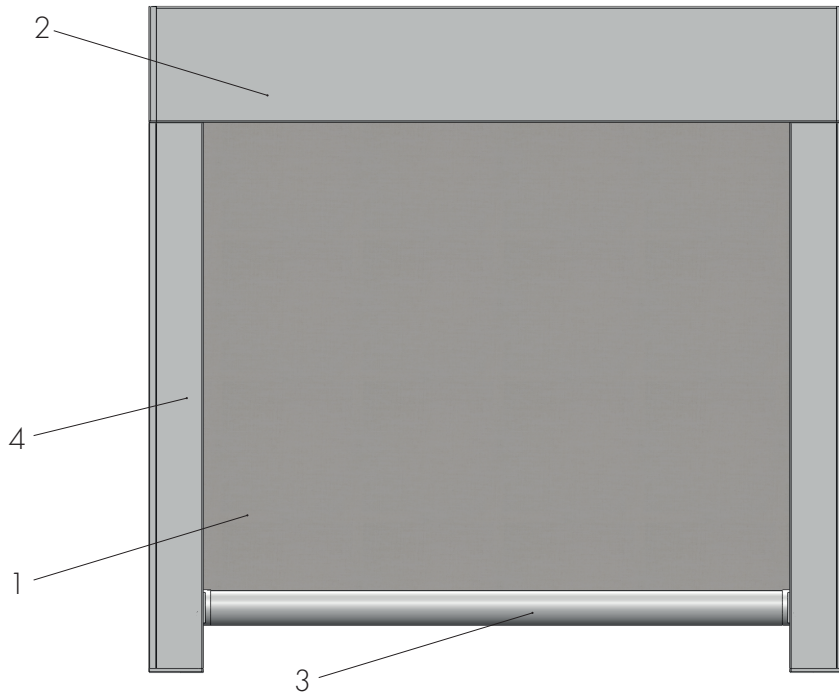

 pre-drilling of the sideguides and/or box is optional and must be specified while ordering



BLACKOUT BLIND

BOX WITH THE POSSIBILITY OF BOTTOM INSPECTION

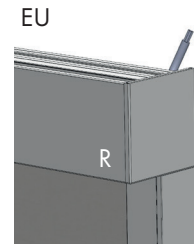
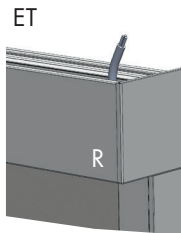
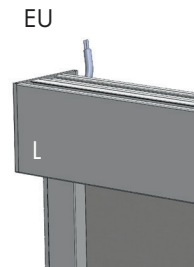
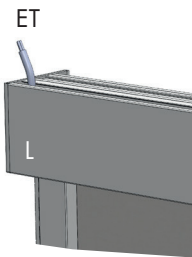
PARTLIST



1	fabric
2	box
3	bottom bar
4	side guides

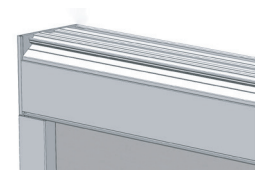
FINS is default with a black rubber sealing at the bottom (8mm). Alternatively, the sealing can be placed to the back (specify when ordering)

CABLE OUTLETS



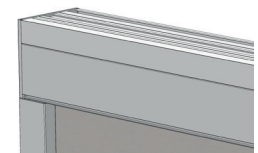
STANDARD COLOUR

WH	04	BL
white	grey	black



back side of the box

COVER PROFILE P-PLUS

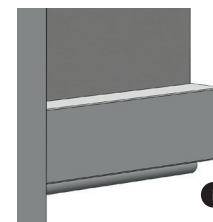


I

It covers the bevel on the rear side of the box. Cannot be used together with CLIP installation.

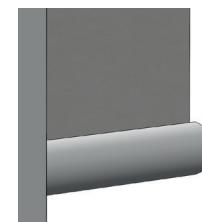
BOTTOM BARS

S..



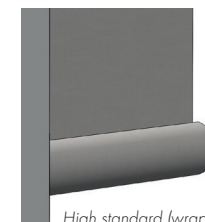
WH 04 BL
35 x 35

P..



WH 04 BL
Ø 26

O..



High standard (wrapped)

Ø 26



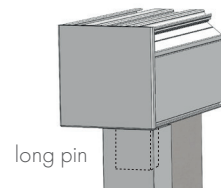
i

*FINS is standardly equipped with black rubber sealing on the bottom side (8 mm). Alternatively, the sealing can be placed on the back side (please specify when ordering).
Painting in RAL / NCS colors is available upon request.*

MOUNTING OF THE BOX

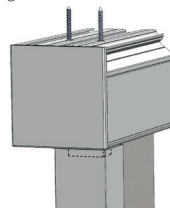
OSG

BOX SUPPORTED
BY THE SIDE GUIDES
selfsupporting till to
4000 mm width



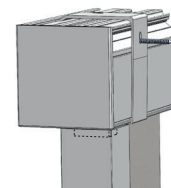
CMH

FIXED FROM INSIDE
from width 4000 mm
or limited space
(e.g. niche 90 x 90 mm)

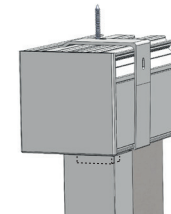


CLIP

WITH CLIPS
WALL MOUNTING



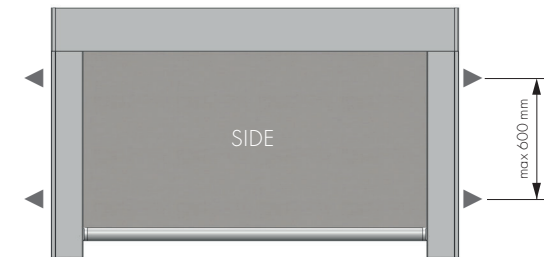
WITH CLIPS
CEILING MOUNTING



MOUNTING OF THE SIDE GUIDES

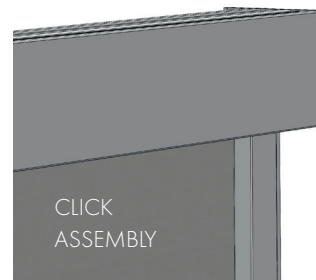


MBF



MIF

ASSEMBLY OF THE SIDE GUIDES



P-IC



P-WIND



The closing part of the profile is secured with Allen screws

HIGHER RESISTANT DESIGN

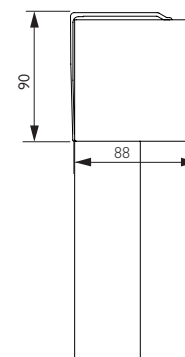
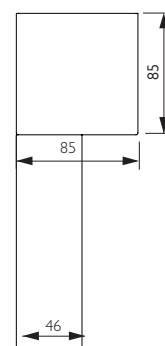
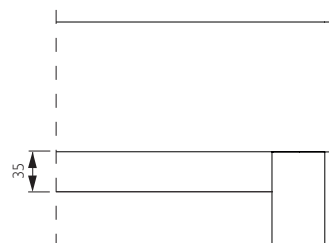
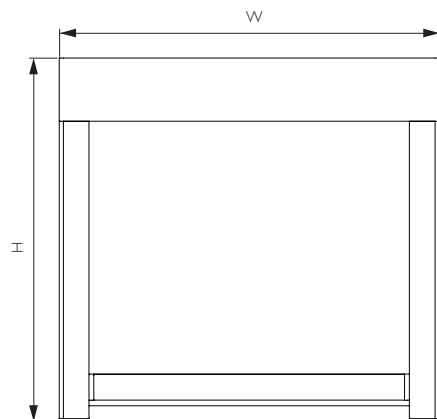
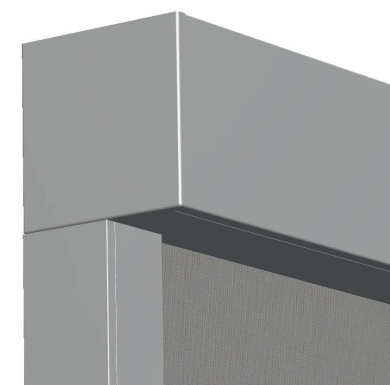
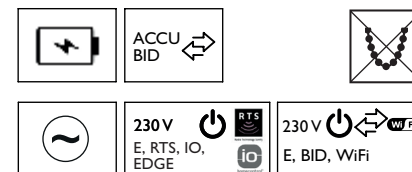
pcs S

Durable side guiding

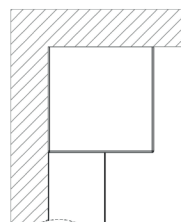
P-WIND

Only for KSXB and XSBB85 systems.

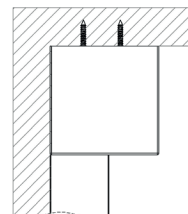
BLIND-BLOCK 85S



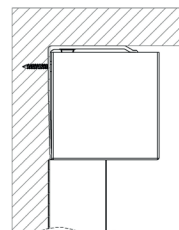
OSG



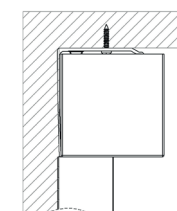
CMH



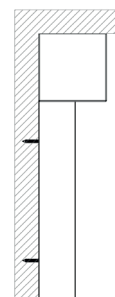
CLIP WM



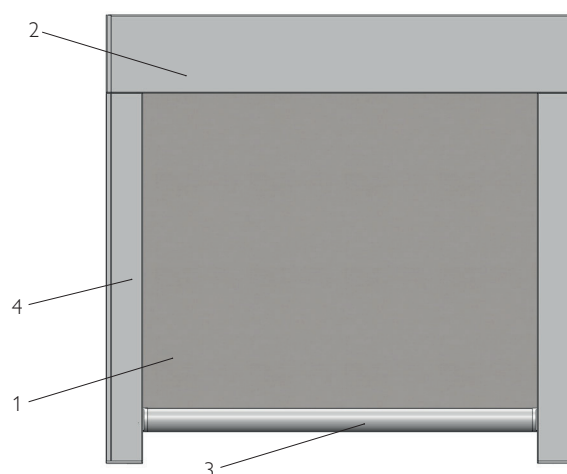
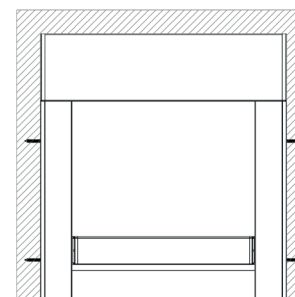
CLIP CM



MBF



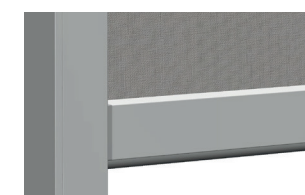
MIF



1	fabric
2	box
3	bottom bar
4	side guides

PARAMETERS

Width	W (in mm)
Height	H (in mm)
Fabric	F..
Unwinding	only A
Mounting	OSG, CMH, CLIP
Control side	L (left) or R (right)
Bottom bar	FINS., FINP..., FINO..



FINS

