

PREMIUM PLUS®

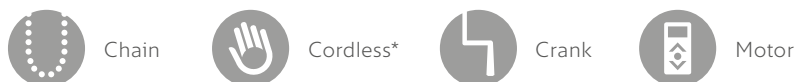
Bandalux's Premium Plus® roller shades provide versatile and specific design features that adapt to each need thanks to its multiple guiding, operating and installation options. Its minimalistic design adds an ultra-slim cover that minimizes the gap between brackets and outstanding visual lightness. Premium Plus® is available in different sizes to adapt to shading needs. In addition, it can be configured as a dual shade combining both decorative and technical fabrics. The system can be upgraded by choosing between the wide assortment of decorative covers or cassette options developed by Bandalux.



AVAILABLE COMPONENT COLORS



OPERATING SYSTEM



❗ Cordless only available with C-Series.

MAXIMUM WIDTH

180" × 180"

MAXIMUM HEIGHT

180" × 180" (indoor installation)

180" × 118" (outdoor installation with cable guide)

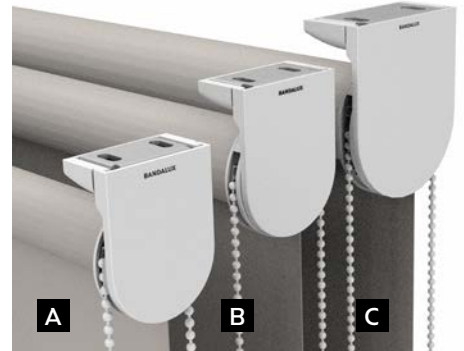
❗ Check 'Fabric Limits' in ProArea.

ROLLER SHADES - PREMIUM PLUS®

Available in 3 sizes

Fabric dimensions set the system measurements. Even in its larger size, Premium plus® system maintains its light aesthetic style thanks to its minimalistic design featuring flat plain covers.

A: Premium Plus® 0
B: Premium Plus® I
C: Premium Plus® II



Smoother and silent motorization

All Bandalux motorization products include a brand new, hybrid technology driving wheel specifically designed by us to minimize noise and vibration.



Two shades, one operating system

Bandalux's new transmission delivers enhanced smoothness enabling two rolling tubes to operate with just one operating system. New bearings have been added to the mechanism to provide silent and perfect, concentric movement.

Height deviations may appear. These deviations are established according to EN13120 standard: $\pm 3\%$ for each fabric. Maximum height deviation between two fabrics being $\pm 6\%$.



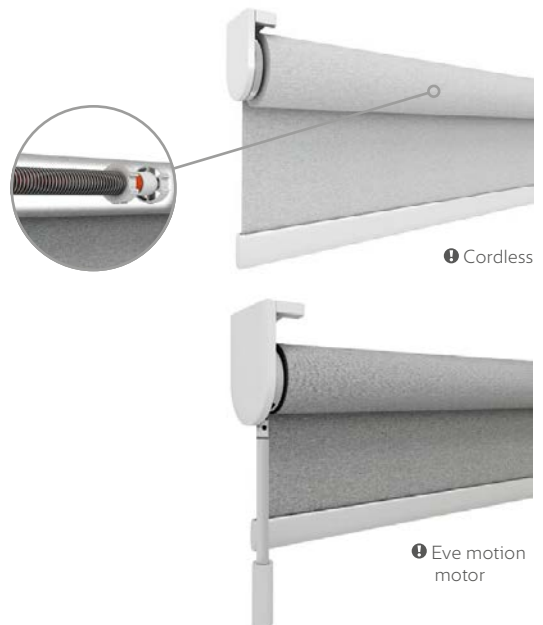
C-Series system NEW

New roller shades solution that can be operated by cordless or motor.

Cordless: spring-operated system that guarantees child safety.

Eve Motion motor compatible with Matter/Thread technology:

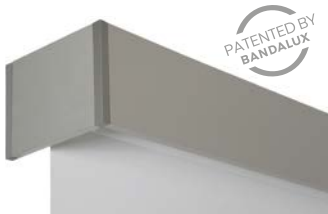
- Intelligent motor for smart homes accessible to everyone.
- Supports Matter-over-Thread communications.
- Easy installation and configuration.
- Automation of motors with scenes and schedules through Eve app, or 3rd party controller.
- Manually activated with chain or baton, in addition to remote and home automation controls.



Decorative covers and cassette options

Bandalux Premium Plus® systems can be upgraded by adding decorative covers and cassettes to elevate the aesthetic properties, creating a perfect match with the ambience style.

Trazer®



Trazer® corner piece



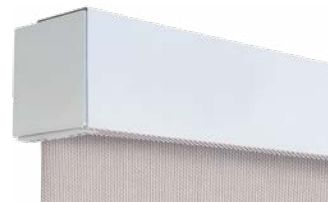
Q-Cassette



Q-Style®



Fascia



Even the smallest details are considered

Component color combination

Bandalux combines its style with all the system components to deliver best in class products.



Black



Dark Brown



Grey



Ivory



White

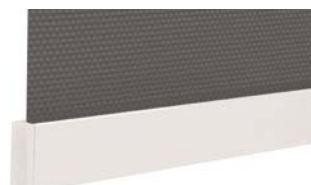
Bottom hembar wide assortment

Bottom hembars become a differential element:

Mini Plain (included by default)



Slim 35



Euroslim



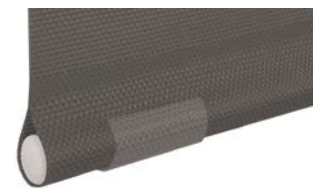
Mini Plain fabric wrap



Plain fabric wrap



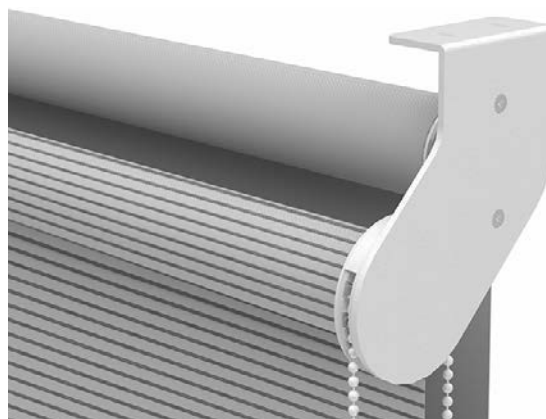
Round fabric wrap (ø3/4", ø13/16")



ROLLER SHADES - PREMIUM PLUS®

Dual bracket shade

Bandalux offers the chance to combine two roller shades in one only system, each of them with its own operating system to enable black out and decorative fabric combinations.



Minimum gap between shades

Bandalux's new design enhances its lightness of the system and minimizes the gap between its fabrics and edges in order to limit eventual incoming light.

The compact design also provides an improved adaptability to any surface installation.



Optimal guide systems

Bandalux offers a wide range of guiding options in both indoor and outdoor solutions that ease fabric movement, responding to Bandalux priority of light control between channel and fabrics.

Cable lateral guides

Holds the fabric and allows its outdoor installation.



Aluminum side channels

Engineered to work with semi-opaque systems. The external channel adapts to uneven wall surfaces and the interior channel adapts to the fabric.



Safety protection for children

In compliance with the updated child safety standard (ANSI/WCMA A100.1-2022), Bandalux supplies an improved Chain/Cord Tension Device by default.

This device is designed to eliminate free hanging cords and connectors in order to be fully tensioned and fixed to the wall with the aim of preventing children from getting entangled in it.

Features of the new Child Safety Device:

- Easy device assembly.
- Quick installation.
- Smooth and reliable performance.



Maximum comfort, smooth operation

Bandalux has developed a brand new system to reduce the effort and weight sensation when operating your shades.

Redux® system

The system reduces up to 35% of its weight in any size (it does not include a limit stop (endless chain)).

Spring assist

Minimize weight sensation in shades larger than 6 sq yds (it includes a limit stop (endless chain)).

Redux® system



Spring assist



142" x 157" shade example:
Effort without spring assist = 10.6 lbs
Effort with spring assist = 4.9 lbs

Elevate your system adding cassette options

Improve your roller shade taking advantage of Bandalux's cassette assortment. Incorporate an outstanding finishing adding strenght and functionality to your system, as well as being able to combine it with side channels and bottom hembars that deliver a full covering solution for both indoor and outdoor spaces.

B-Box®



B-Box Zip®



Z-Box®



O-Box®

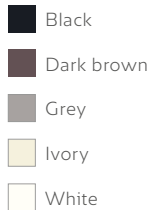


ROLLER SHADES - PREMIUM PLUS®

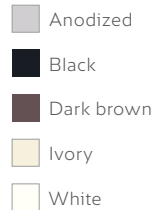
OPTIONS

Standard configuration

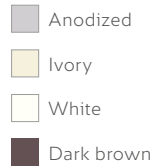
Premium Plus® colors



Q-Cassette® colors



Q-Style® colors



❶ The chain and mechanism color will be coordinated with the chosen fabric according to Bandalux criteria.

Chain operated



Mini Plain



Chain Tension Device



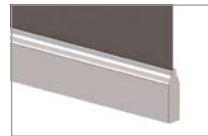
Optional configuration

BOTTOM HEMBARS

Slim 35



Euroslim



❶ (1) Only available for free drop.
(2) Maximum width: 98 7/16".

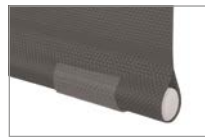
Mini Plain fabric wrap ⁽¹⁾



Plain fabric wrap ^{(1) (2)}



Ø3/4" and Ø13/16" Round fabric wrap



Optional configuration



Metallic chain



Reduced effort for chain-operated systems



Redux® system

Bandalux recommends REDUX® SYSTEM:

Chain clutch mechanism that **reduces up to 35% of the shade's weight.**

❶ Redux® systems do not include a limit stop (endless chain). / The chain route length is three times the shade height.



Spring assist

Recommended for shades larger than 6 sq yds:

142" x 157" shade example:

- Effort without spring assist = 10.6 lbs
- Effort without spring assist = 4.9 lbs

Operating system options

C-SERIES

Available for Open Roller and Q-Cassette.
Only available with Mini Plain bottom hembar.



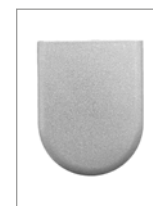
Cordless



Eve Motion 1.1 Nm motor

Eve Motion 6 Nm motor

❶ See more information on page 7.



Stainless steel end caps

❶ Only available for C-Series system.

ROLLER SHADES - PREMIUM PLUS®

OPTIONS

Operating system options

CRANK

(only available for Premium Plus® II)



Fixed



Removable

MOTOR

MOTOR ⁽¹⁾			ACCESSORIES						Premium Plus® Fascia / Trazer®	C-Series	Q-Cassette 3 Q-Style® 3	Q-Cassette 4 Q-Style® 4
			Single channel remote control	Multi channel remote control	Wirefree wall switch	Charger for battery motors	Battery motor cable extender	Wifi RTS interface				
RADIO	Somfy®	SONESSE 40 4/36 120Vac	Situ 1 Ref. 06700604C	Situ 5 Ref. 06700606C	RTS 5 CH Ref. 06705020	--	--	MyLink Ref. 06700949	✓	✗	✓	✓
		SONESSE 50 6/32 120Vac							✓	✗	✗	✓
		SONESSE 50 10/32 120Vac							✓	✗	✗	✓
		ULTRA QUIET 50 6/24 120Vac							✓	✗	✗	✓
	Vertilux	QUIET 40 6/33 120Vac	1 CH Ref. 18510110B	6 CH Ref. 18510120B	6 CH Ref. 18500150	--	--	VTi Smart Hub Ref. 12132001	✓	✗	✓	✓
		QUIET 50 20/33 120Vac							✓	✗	✗	✗
		ULTRA QUIET 50 6/28 120Vac							✓	✗	✗	✓
LOW VOLTAGE RADIO	Bandalux ⁽⁴⁾	RADIO BI 25 1.1/40 ⁽³⁾ Built-in transformer	1 CH Ref. 06701100B	15 CH Ref. 06701110B	15 CH Ref. 06701180B	--	--	--	✓	✗	✓	✗
		RADIO BI 28 2/28 Built-in transformer				--	--	--	✓	✗	✓	✗
	Somfy® RTS	R28 ⁽³⁾ Battery pack	Situ 1 Ref. 06700604C	Situ 5 Ref. 06700606C	RTS 5 CH Ref. 06705020	--	--	MyLink Ref. 06700949	✓	✗	✓	✗
		SONESSE 30 2/28 Transformer included							✓	✗	✓	✗
LOW VOLTAGE RECHARGEABLE BATTERY ⁽²⁾	Somfy® RTS	SONESSE 30 RECHARGEABLE 2/28 WF	Situ 1 Ref. 06700604C	Situ 5 Ref. 06700606C	RTS 5 CH Ref. 06705020	Charger Ref. 05499582	Cable ext. 96" Ref. 05499583	MyLink Ref. 06700949	✓	✗	✓	✗
		Rollease Automate	LI-ION 25 1.1 ⁽³⁾	1 CH Ref. 05499930	15 CH Ref. 05499935	5 CH Ref. 05499990	Charger Ref. 05499920	Cable ext. 96" Ref. 05499921	Pulse Hub Ref. 05499971	✓	✗	✓
	LI-ION 28 2.0		✓							✗	✓	✗
	LI-ION 40 3.0 Not quiet		✓							✗	✓	✓
	LI-ION 50 3.0		✓							✗	✗	✓
	LI-ION 50 10.0		✓							✗	✗	✓
	Bandalux ⁽⁴⁾	RECHARGEABLE BI 25 1.1/40 ⁽³⁾	1 CH Ref. 06701100B	15 CH Ref. 06701110B	15 CH Ref. 06701180B	Charger Ref. 06701210	Cable ext. 8FT Ref. 06701250	--	✓	✗	✓	✗
		RECHARGEABLE BI 28 2/28							✓	✗	✓	✗
		RECHARGEABLE BI 40 3/28							✓	✗	✓	✓
		RECHARGEABLE BI 40 10/9							✓	✗	✗	✗
		RECHARGEABLE BI 50 3/28							✓	✗	✗	✓
		RECHARGEABLE BI 50 10/9							✓	✗	✗	✓
	Vertilux	RECHARGEABLE 38 1.2/30	1 CH Ref. 18510110B	6 CH Ref. 18510120B	6 CH Ref. 18500150	Charger Ref. 05499411	--	VTi Smart Hub Ref. 12132001	✓	✗	✓	✗
		RECHARGEABLE 38 1.8/30				Charger Ref. 05499412			✓	✗	✓	✗
		RECHARGEABLE 40 6/18							✓	✗	✓	✓
	Coulisse	EVE MOTION 25 1.1/28	1 CH Ref. 05479010	5 CH Ref. 05479011	--	--	--	--	✗	✓	✗	✗
		EVE MOTION 35 6/24										

❶ (1) To guarantee proper functioning, Bandalux will provide the appropriate motor model according to the shade size. / (2) Price for rechargeable battery motors includes 1 charger and 1 cable extender for each 5 shades. / (3) Only for width less than 31". / (4) Please refer to your sales representative for Bandalux motor delivery deadlines.

ROLLER SHADES - PREMIUM PLUS®

OPTIONS

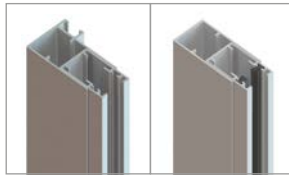
Aluminum side channels (indoor installation)



U-Standard



❶ Available for Premium Plus® and Fascia.
Only compatible with Mini Plain and Euroslim bottom hembars.



R2 Telescopic front
R2 Telescopic lateral

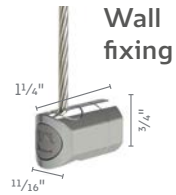


❶ Available for Premium Plus®, Fascia and Q-Cassette.
Only compatible with Mini Plain and Euroslim bottom hembars.
Maximum height: 137".



Sill bottom for
R2 Telescopic
channel

Cable guides



Wall
fixing



Floor
fixing

ø3/32" Cable guide
(indoor installation)

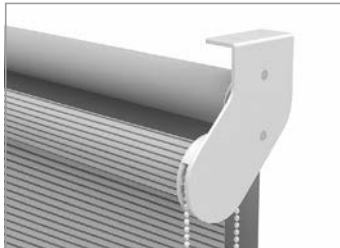
ø1/8" Stainless cable guide
(outdoor installation)

Ceiling/Floor	CF
Ceiling/Wall	CW
Wall/Floor	WF
Wall/Wall	WW

❶ Only compatible with ø3/4" and ø13/16" Round fabric wrap and Slim 35 bottom hembars.

Other options

Dual bracket shade with 2 operating systems



❶ Available for chain and motor-operated systems. Not available for Q-Cassette and Q-Style®.

Dual bracket shade with Fascia 5 and 2 operating systems



❶ Available for chain-operated systems.
Only available in white color.

Fascia

Fascia 3"/4

Fascia 5"*



❶ Only brackets for chain-operated systems are included.

Two shades with 2 operating systems



❶ Not available for Trazer® and guided Q-Cassette.

Two shades with 1 operating system (transmission)



❶ Not available for Fascia 3, Fascia 5, Trazer® and guided Q-Cassette.

Fascia 5 motor bracket



ROLLER SHADES - PREMIUM PLUS®

OPTIONS

Q-Style® insert options



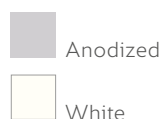
The Q-Style® head rail inserts can be customized by adding a piece of the same fabric used in the shade.

Trazer® Valance option

Base price : Premium Plus® shade + Trazer® valance price

❗ To order a complete shade, please fill in the corresponding "Trazer® Premium Plus® Roller Shade" order form. The final price will be the sum of the shade price plus the head rail insert price. To add the Trazer® valance to an already existing shade, please fill in the "Universal Trazer® Kit" order form.

Colors



TRAZER®



TRAZER® CORNER PIECE

Trazer® corner piece 3

Trazer® corner piece 4

❗ Not compatible with already existing shades.

OPTIONS

with no additional charge

Plastic chain



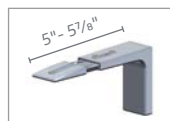
❗ By default, Bandalux will provide the plastic chain in a color that matches the fabric. If a different color is desired, please indicate on the order form or eBa.

TELESCOPIC REINFORCED BRACKETS

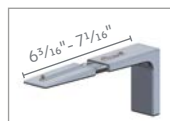
(wall installation)



3 13/16" - 4 3/4"



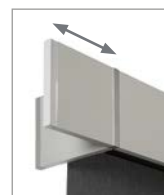
5" - 5 7/8"



6 3/16" - 7 1/16"

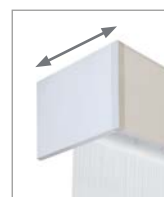
❗ Not compatible with Roller shades. / Indicate the bracket measurement on the order form or eBa. The measurement must be 3/8" smaller than the mount plate measurement. / Bracket will match the pelmet colour. If another colour is desired, please indicate on the order form or eBa.

CUSTOMIZATION



Projection

❗ Not available for Trazer® corner piece. / Check the technical information on the next pages.



Mount plate

❗ For a wall-mounted installation, the mount plate measurement must be 3/8" larger than the bracket measurement. / Check the technical information on the next pages.

ROLLER SHADES - PREMIUM PLUS®

TECHNICAL DATA

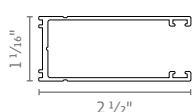
Operating systems and minimum shade width

OPERATING SYSTEM	MOTOR NAME	Sound Level (dBA)	Ø (mm)	Nm	r.p.m.	IP	Requires charger/transformer	Motor Vdc/Vac	Minimum shade width					
									Premium Plus®	C-Series	Q-Cassette 3 Q-Style® 3	Q-Cassette 4 Q-Style® 4	Trazer®	Artline®
CHAIN	--	--	--	--	--	--	--	--	8"	--	16"	16"	9"	9"
CORDLESS	--	--	--	--	--	--	--	--	--	34"	--	--	--	--
SOMFY®	R28	48-56	25	1.1	28	20	No	12 Vdc	18"	--	18"	--	18"	--
	SONESSE 30 RECHARGEABLE 2/28 WF	44	30	2	10/28	20	Yes	12 Vdc	28"	--	28"	--	29"	--
	SONESSE 30 2/28	44	30	2	6/28	30	No	24 Vdc	18"	--	18"	--	18"	--
	SONESSE 40 4/36	42	40	4	36	44	No	120 Vac	25"	--	25"	25"	26"	--
	SONESSE 50 6/32	≤44	50	6	32	31	No	120 Vac	29"	--	--	29"	30"	30"
	SONESSE 50 10/32	≤45	50	10	32	44	No	120 Vac	30"	--	--	30"	30"	30"
	ULTRA QUIET 50 6/24	≤38	50	6	24	31	No	120 Vac	36"	--	--	36"	37"	37"
ROLLEASE AUTOMATE	LI-ION 25 1.1	46	25	1.1	40/30/20	44	Yes	12 Vdc	25"	--	25"	--	25"	--
	LI-ION 28 2.0	44	30	2	28/24/20	44	Yes	12 Vdc	31"	--	31"	--	31"	--
	LI-ION 40 3.0	53	35	3	28/24/20	44	Yes	12 Vdc	37"	--	37"	37"	38"	--
	LI-ION 50 3.0	40	45	3	28/24/20	44	Yes	12 Vdc	37"	--	--	37"	37"	37"
	LI-ION 50 10.0	42	45	10	9/8/6	44	Yes	12 Vdc	37"	--	--	37"	37"	37"
BANDALUX	RADIO BI 25 1.1/40	46	25	1.1	40/30/20	44	No	24 Vdc	23"	--	23"	--	24"	--
	RADIO BI 28 2/28	44	28	2	28/24/20	44	No	24 Vdc	31"	--	31"	--	31"	--
	RECHARGEABLE BI 25 1.1/40	46	25	1.1	40/30/20	44	Yes	12 Vdc	26"	--	26"	--	26"	--
	RECHARGEABLE BI 28 2/28	44	28	2	28/24/20	44	Yes	12 Vdc	30"	--	30"	--	31"	--
	RECHARGEABLE BI 40 3/28	53	40	3	28/24/20	44	Yes	12 Vdc	31"	--	31"	31"	31"	--
	RECHARGEABLE BI 40 10/9	--	40	10	9/8/6	44	Yes	12Vdc	31"	--	--	--	31"	--
	RECHARGEABLE BI 50 3/28	40	50	3	28/24/20	44	Yes	12 Vdc	35"	--	--	37"	36"	36"
	RECHARGEABLE BI 50 10/9	42	50	10	9/8/6	44	Yes	12 Vdc	37"	--	--	37"	38"	38"
VERTILUX	RECHARGEABLE 38 1.2/30	N/I/A	38	1.2	30	N/I/A	Yes	7.4 Vdc	20"	--	20"	--	21"	--
	RECHARGEABLE 38 1.8/30	N/I/A	38	1.8	30	N/I/A	Yes	7.4 Vdc	30"	--	30"	--	31"	--
	RECHARGEABLE 40 6/18	N/I/A	35	6	18	N/I/A	Yes	12 Vdc	34"	--	34"	34"	35"	--
	QUIET 40 6/33	N/I/A	40	6	33	44	No	120 Vac	28"	--	28"	28"	28"	--
	QUIET 50 20/33	N/I/A	50	20	33	N/I/A	No	120 Vac	31"	--	--	--	32"	32"
	ULTRA QUIET 50 6/28	N/I/A	50	6	28	N/I/A	No	120 Vac	33"	--	--	33"	33"	33"
COULISSE	EVE MOTION 25 1.1/28	56	25	1.1	28	N/I/A	No	10.8 Vdc	--	28"	--	--	--	--
	EVE MOTION 35 6/24	60	35	6	24	N/I/A	No	12 Vdc	--	32"	--	--	--	--

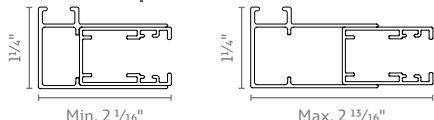
ⓘ For measurements 7 7/8"-15 3/4" wide, maximum height 59 1/16" without guiding. Side guides needed for larger heights. / To guarantee proper functioning, Bandalux will provide the appropriate motor model according to the shade size.

Side channel sizes

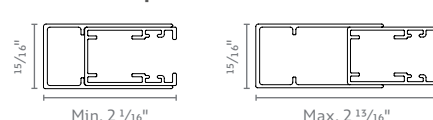
U-standard



R2 Telescopic front



R2 Telescopic lateral



ROLLER SHADES - PREMIUM PLUS®

TECHNICAL DATA

Controls height

CHAIN

Premium Plus® + Trazer®



**hc - (Std.)
Standard
controls height**

29½"
39¼"
49¼"
60"
68¾"
78¾"
88½"
98½"
108¾"
118¾"
128"

Q-Cassette/Q-Style®

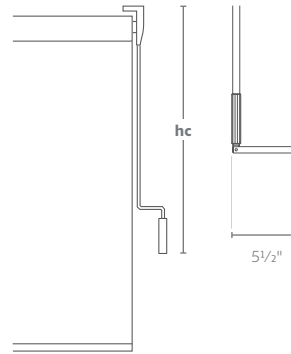


Minimum
calculation for
hc: $H \times 0.70$

Estimate example	
Shade height H	Controls height hc
40"	28"
80"	56"
120"	84"

CRANK

Premium Plus®



**hc -
Recommended
crank heights**

39¼"
47¼"
55¼"
63"
70¾"
78¾"
86½"
94½"
102¼"
110¼"
118¼"

❗ The controls height will always be measured from the highest part of the shade (bracket upper part) to the lowest part of the operating system.

Bottom hembars and retraction heights for Premium Plus® and Trazer®

	HIDDEN BOTTOM HEMBARS								VISIBLE BOTTOM HEMBARS							
	Ceiling	Wall	Ceiling	Wall	Ceiling	Wall	Ceiling	Wall	Ceiling	Wall	Ceiling	Wall	Ceiling	Wall	Ceiling	Wall
PREMIUM PLUS® 0	h: 3⅞"	w1: ⅜" w2: 2"	h: 3⅞"	w1: ⅜" w2: 1⅜"	h: 3⅞"	w1: ⅜" w2: 2⅝"	h: 4⅞"	w1: ⅜" w2: 2¼"	h: 4⅞"	w1: ⅜" w2: 2¼"	h: 4⅞"	w1: ⅜" w2: 2⅜"	h: 4⅞"	w1: ⅜" w2: 2⅜"	h: 4⅞"	w1: ⅜" w2: 2⅜"
PREMIUM PLUS® I	h: 3⅞"	w1: ⅜" w2: 2⅜"	h: 4⅞"	w1: ⅜" w2: 2⅜"	h: 4⅞"	w1: ⅜" w2: 2⅝"	h: 4⅞"	w1: ⅜" w2: 2⅝"	h: 4⅞"	w1: ⅜" w2: 2⅝"	h: 4⅞"	w1: ⅜" w2: 2⅜"	h: 4⅞"	w1: ⅜" w2: 2⅜"	h: 4⅞"	w1: ⅜" w2: 2⅜"
PREMIUM PLUS® II	h: 4⅞"	w1: ⅜" w2: 3⅜"	h: 5⅞"	w1: ⅜" w2: 2⅜"	h: 4⅞"	w1: ⅜" w2: 3⅝"	h: 5⅞"	w1: ⅜" w2: 3¼"	h: 5⅞"	w1: ⅜" w2: 3¼"	h: 5⅞"	w1: ⅜" w2: 3⅜"	h: 5⅞"	w1: ⅜" w2: 3¼"	h: 5⅞"	w1: ⅜" w2: 3¼"
C-SERIES	--	--	--	--	--	--	--	--	h: 4⅞"	w1: ⅜" w2: 3¼"	--	--	--	--	--	--
TRAZER® 3	h: 3⅞"	w1: ⅜" w2: 1⅜"	h: 4⅞"	w1: ⅜" w2: 1½"	h: 3⅞"	w1: ⅜" w2: 1⅜"	h: 4⅞"	w1: ⅜" w2: 1⅜"	h: 4⅞"	w1: ⅜" w2: 1⅜"	h: 4⅞"	w1: ⅜" w2: 1⅜"	h: 4⅞"	w1: ⅜" w2: 1⅜"	h: 4⅞"	w1: ⅜" w2: 1⅜"
TRAZER® 4	h: 4⅞"	w1: ⅜" w2: 2⅜"	h: 5⅞"	w1: ⅜" w2: 2⅜"	h: 4⅞"	w1: ⅜" w2: 2⅝"	h: 5⅞"	w1: ⅜" w2: 2⅝"	h: 5⅞"	w1: ⅜" w2: 2⅝"	h: 5⅞"	w1: ⅜" w2: 2⅜"	h: 5⅞"	w1: ⅜" w2: 2⅜"	h: 5⅞"	w1: ⅜" w2: 2⅜"

❗ Sizes in inches.

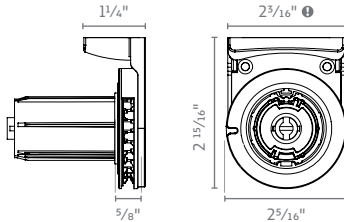
ROLLER SHADES - PREMIUM PLUS®

TECHNICAL DATA

Bracket sizes

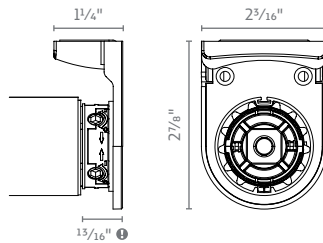
PREMIUM PLUS® 0

CHAIN



① Cable guiding: add $1\frac{1}{16}$ " to the bracket width and $\frac{1}{16}$ " to the height.

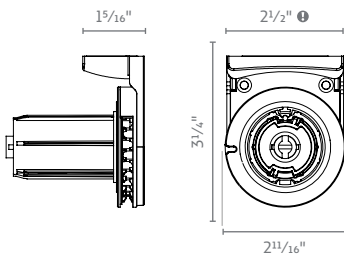
MOTOR



① Distance is $\frac{3}{4}$ " for battery motor.

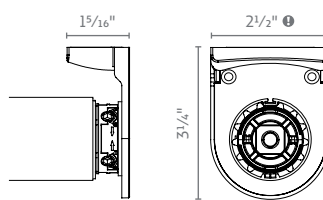
PREMIUM PLUS® I

CHAIN

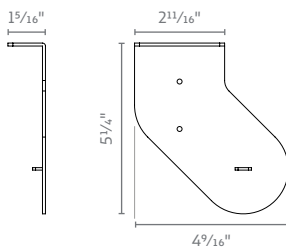


① Cable guiding: add $1\frac{1}{16}$ " to the bracket width.

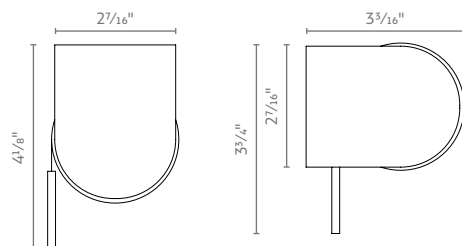
MOTOR



DOUBLE SHADE

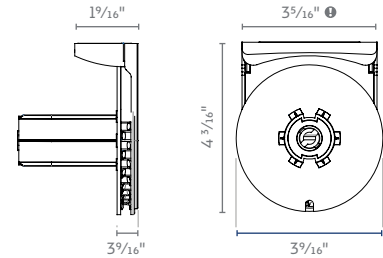


C-SERIES



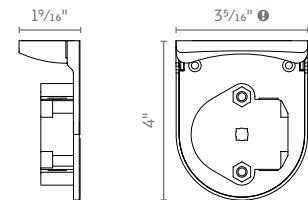
PREMIUM PLUS® II

CHAIN



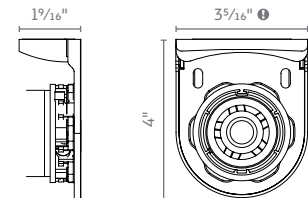
① Cable guiding: add $1\frac{1}{16}$ " to the bracket width.

CRANK



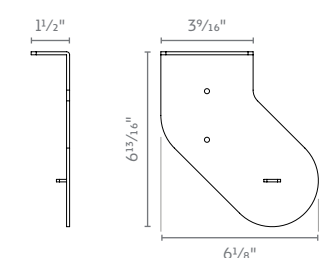
① Cable guiding: add $1\frac{1}{16}$ " to the bracket width.

MOTOR



① Cable guiding: add $1\frac{1}{16}$ " to the bracket width.

DOUBLE SHADE

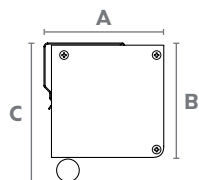


ROLLER SHADES - PREMIUM PLUS®

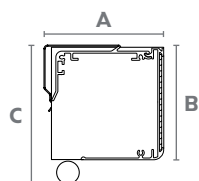
TECHNICAL DATA

Cassette sizes, bottom hembars and retraction heights

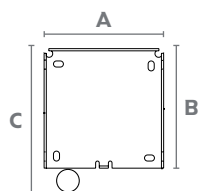
Q-CASSETTE



Q-STYLE®



FASCIA



HIDDEN BOTTOM HEMBARS

VISIBLE BOTTOM HEMBARS

ø $\frac{3}{4}$ " Round
fabric wrap

ø $1\frac{1}{16}$ " Round
fabric wrap

Plain
fabric wrap

Mini Plain
fabric wrap

Mini Plain

Slim 35

Euroslim

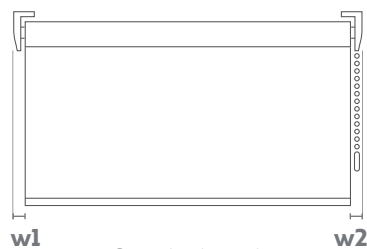
Q-CASSETTE 3	A: 3 $\frac{1}{2}$ " B: 3 $\frac{3}{8}$ " C: 4 $\frac{1}{8}$ "	A: 3 $\frac{1}{2}$ " B: 3 $\frac{3}{8}$ " C: 4 $\frac{1}{2}$ "	A: 3 $\frac{1}{2}$ " B: 3 $\frac{3}{8}$ " C: 4 $\frac{5}{16}$ "	A: 3 $\frac{1}{2}$ " B: 3 $\frac{3}{8}$ " C: 4 $\frac{7}{8}$ "	A: 3 $\frac{1}{2}$ " B: 3 $\frac{3}{8}$ " C: 4 $\frac{7}{8}$ "	A: 3 $\frac{1}{2}$ " B: 3 $\frac{3}{8}$ " C: 4 $\frac{3}{4}$ "	A: 3 $\frac{1}{2}$ " B: 3 $\frac{3}{8}$ " C: 4 $\frac{3}{4}$ "
Q-CASSETTE 4	A: 4 $\frac{1}{8}$ " B: 3 $\frac{15}{16}$ " C: 4 $\frac{3}{4}$ "	A: 4 $\frac{1}{8}$ " B: 3 $\frac{15}{16}$ " C: 5 $\frac{1}{8}$ "	A: 4 $\frac{1}{8}$ " B: 3 $\frac{15}{16}$ " C: 4 $\frac{15}{16}$ "	A: 4 $\frac{1}{8}$ " B: 3 $\frac{15}{16}$ " C: 5 $\frac{1}{2}$ "	A: 4 $\frac{1}{8}$ " B: 3 $\frac{15}{16}$ " C: 5 $\frac{1}{2}$ "	A: 4 $\frac{1}{8}$ " B: 3 $\frac{15}{16}$ " C: 5 $\frac{5}{16}$ "	A: 4 $\frac{1}{8}$ " B: 3 $\frac{15}{16}$ " C: 5 $\frac{5}{16}$ "
Q-STYLE® 3	A: 3 $\frac{3}{4}$ " B: 3 $\frac{9}{16}$ " C: 4 $\frac{3}{8}$ "	A: 3 $\frac{3}{4}$ " B: 3 $\frac{9}{16}$ " C: 4 $\frac{3}{4}$ "	A: 3 $\frac{3}{4}$ " B: 3 $\frac{9}{16}$ " C: 4 $\frac{9}{16}$ "	A: 3 $\frac{3}{4}$ " B: 3 $\frac{9}{16}$ " C: 5 $\frac{1}{8}$ "	A: 3 $\frac{3}{4}$ " B: 3 $\frac{9}{16}$ " C: 5 $\frac{1}{8}$ "	A: 3 $\frac{3}{4}$ " B: 3 $\frac{9}{16}$ " C: 4 $\frac{15}{16}$ "	A: 3 $\frac{3}{4}$ " B: 3 $\frac{9}{16}$ " C: 4 $\frac{15}{16}$ "
Q-STYLE® 4	A: 4 $\frac{1}{4}$ " B: 3 $\frac{7}{8}$ " C: 4 $\frac{11}{16}$ "	A: 4 $\frac{1}{4}$ " B: 3 $\frac{7}{8}$ " C: 5 $\frac{1}{16}$ "	A: 4 $\frac{1}{4}$ " B: 3 $\frac{7}{8}$ " C: 4 $\frac{7}{8}$ "	A: 4 $\frac{1}{4}$ " B: 3 $\frac{7}{8}$ " C: 5 $\frac{7}{16}$ "	A: 4 $\frac{1}{4}$ " B: 3 $\frac{7}{8}$ " C: 5 $\frac{7}{16}$ "	A: 4 $\frac{1}{4}$ " B: 3 $\frac{7}{8}$ " C: 5 $\frac{1}{4}$ "	A: 4 $\frac{1}{4}$ " B: 3 $\frac{7}{8}$ " C: 5 $\frac{1}{4}$ "
FASCIA 3*	A: 3" B: 3" C: 3 $\frac{5}{8}$ "	A: 3" B: 3" C: 4"	A: 3" B: 3" C: 3 $\frac{13}{16}$ "	A: 3" B: 3" C: 4 $\frac{3}{8}$ "	A: 3" B: 3" C: 4 $\frac{3}{8}$ "	A: 3" B: 3" C: 4 $\frac{1}{4}$ "	A: 3" B: 3" C: 4 $\frac{1}{4}$ "
FASCIA 4*	A: 4" B: 4" C: 4 $\frac{5}{8}$ "	A: 4" B: 4" C: 5"	A: 4" B: 4" C: 4 $\frac{13}{16}$ "	A: 4" B: 4" C: 5 $\frac{3}{8}$ "	A: 4" B: 4" C: 5 $\frac{3}{8}$ "	A: 4" B: 4" C: 5 $\frac{1}{4}$ "	A: 4" B: 4" C: 5 $\frac{1}{4}$ "
FASCIA 5*	A: 5" B: 5" C: 5 $\frac{5}{8}$ "	A: 5" B: 5" C: 6"	A: 5" B: 5" C: 5 $\frac{13}{16}$ "	A: 5" B: 5" C: 6 $\frac{3}{8}$ "	A: 5" B: 5" C: 6 $\frac{3}{8}$ "	A: 5" B: 5" C: 6 $\frac{1}{4}$ "	A: 5" B: 5" C: 6 $\frac{1}{4}$ "

* Estimated data

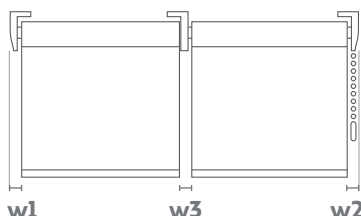
ROLLER SHADES - PREMIUM PLUS®

TECHNICAL DATA

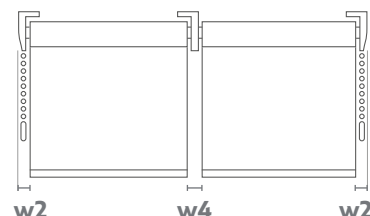
Space between bracket and fabric (GAP)



One shade with
1 operating system



Two shades with
1 operating system



Two shades with
2 operating systems

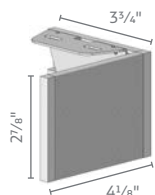
		without side guides				with cable guides			
		w1	w2	w3	w4	w1	w2	w3	w4
PREMIUM PLUS® 0	CHAIN	11/16"	11/16"	15/16"	15/16"	13/16"	3/4"	--	--
	120Vac MOTOR	11/16"	7/8"	15/16"	15/16"	13/16"	7/8"	--	--
	12Vdc MOTOR	11/16"	3/4"	15/16"	15/16"	13/16"	3/4"	--	--
PREMIUM PLUS® I	CHAIN	11/16"	11/16"	15/16"	15/16"	13/16"	3/4"	--	--
	MOTOR	11/16"	7/8"	15/16"	15/16"	13/16"	7/8"	--	--
PREMIUM PLUS® II	CHAIN	11/16"	11/16"	15/16"	15/16"	13/16"	3/4"	--	--
	CRANK	11/16"	1 1/4"	15/16"	15/16"	13/16"	1 1/4"	--	--
	MOTOR	11/16"	1 1/16"	15/16"	15/16"	13/16"	1 1/16"	--	--
C-SERIES	CORDLESS	1/4"	1/4"	--	--	--	--	--	--
	MOTOR	1/4"	1/4"	--	--	--	--	--	--
FASCIA 3	CHAIN	5/8"	1/2"	--	--	--	--	--	--
	MOTOR	5/8"	3/4"	--	--	--	--	--	--
FASCIA 4	CHAIN	5/8"	1/2"	--	--	--	--	--	--
	MOTOR	5/8"	3/4"	--	--	--	--	--	--
FASCIA 5	CHAIN	3/4"	7/8"	--	--	--	--	--	--
	MOTOR	1"	1 3/4"	--	--	--	--	--	--
Q-CASSETTE 3 / Q-STYLE® 3	CHAIN	7/8"	3/4"	15/16"	15/16"	--	--	--	--
	MOTOR	7/8"	15/16"	15/16"	15/16"	--	--	--	--
Q-CASSETTE 4 / Q-STYLE® 4	CHAIN	7/8"	3/4"	15/16"	15/16"	--	--	--	--
	MOTOR	7/8"	1 1/16"	15/16"	15/16"	--	--	--	--
TRAZER® 3	CHAIN	1 1/8"	1 1/8"	--	--	--	--	--	--
	120Vac MOTOR	2 1/8"	1 1/4"	--	--	--	--	--	--
	12Vdc MOTOR	3 1/8"	1 1/16"	--	--	--	--	--	--
TRAZER® 4	CHAIN	4 1/8"	1 1/8"	--	--	--	--	--	--
	120Vac MOTOR	5 1/8"	1 1/4"	--	--	--	--	--	--

ROLLER SHADES - PREMIUM PLUS®

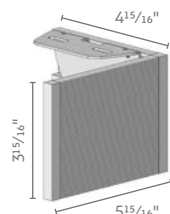
Trazer® technical information

CORNER PIECE SIZE

Trazer®
corner piece 3



Trazer® corner
piece 4



CUSTOMIZED PROJECTION

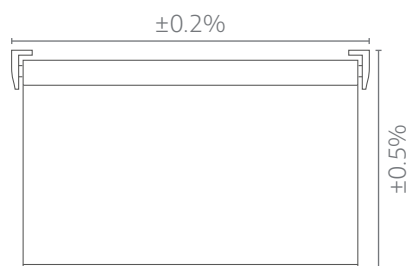
(not available for the corner piece)

	Projection width
TRAZER® 3	3 3/4"
TRAZER® 4	4 15/16"
WITHOUT PROJECTION	0"
MINIMUM	1 15/16"
MAXIMUM	5 7/8"

NUMBER OF BRACKETS ACCORDING TO SHADE WIDTH

Universal Kit	Number of brackets
W ≤ 55"	2
55" < W ≤ 94"	3
94" < W ≤ 133"	4
133" < W ≤ 173"	5
173" < W ≤ 236"	6

Production tolerance



CUSTOMIZED MOUNT PLATE

(not available for the corner piece)

Mount plate customization for complete shades:

	Trazer® 3	Trazer® 4
STANDARD	3 3/4"	4 15/16"
WITHOUT MOUNT PLATE	N/A	N/A
MINIMUM	3 3/4"	4 15/16"
MAXIMUM	7 1/2" ❶	7 1/2" ❶

❶ Mount plate can only be extended in wall-mounted installations.

Mount plate customization for the Universal Kit:

	Trazer® Universal Kit
WITHOUT MOUNT PLATE	0"
MINIMUM	1 15/16"
MAXIMUM	7 1/2"

❶ For wall-mounted installation, the mount plate measurement must be 3/8" larger than bracket measurement.

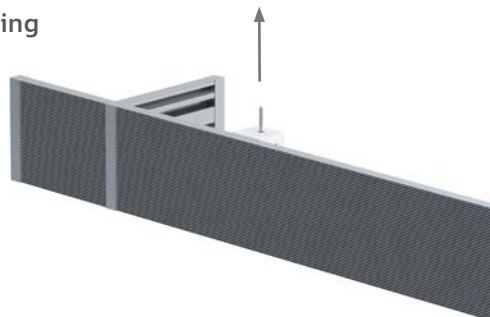
TRAZER® UNIVERSAL KIT

TYPE OF INSTALLATION

Wall



Ceiling



❶ For wall-mounted installation, the mount plate measurement must be 3/8" larger than bracket measurement.

BANDALUX