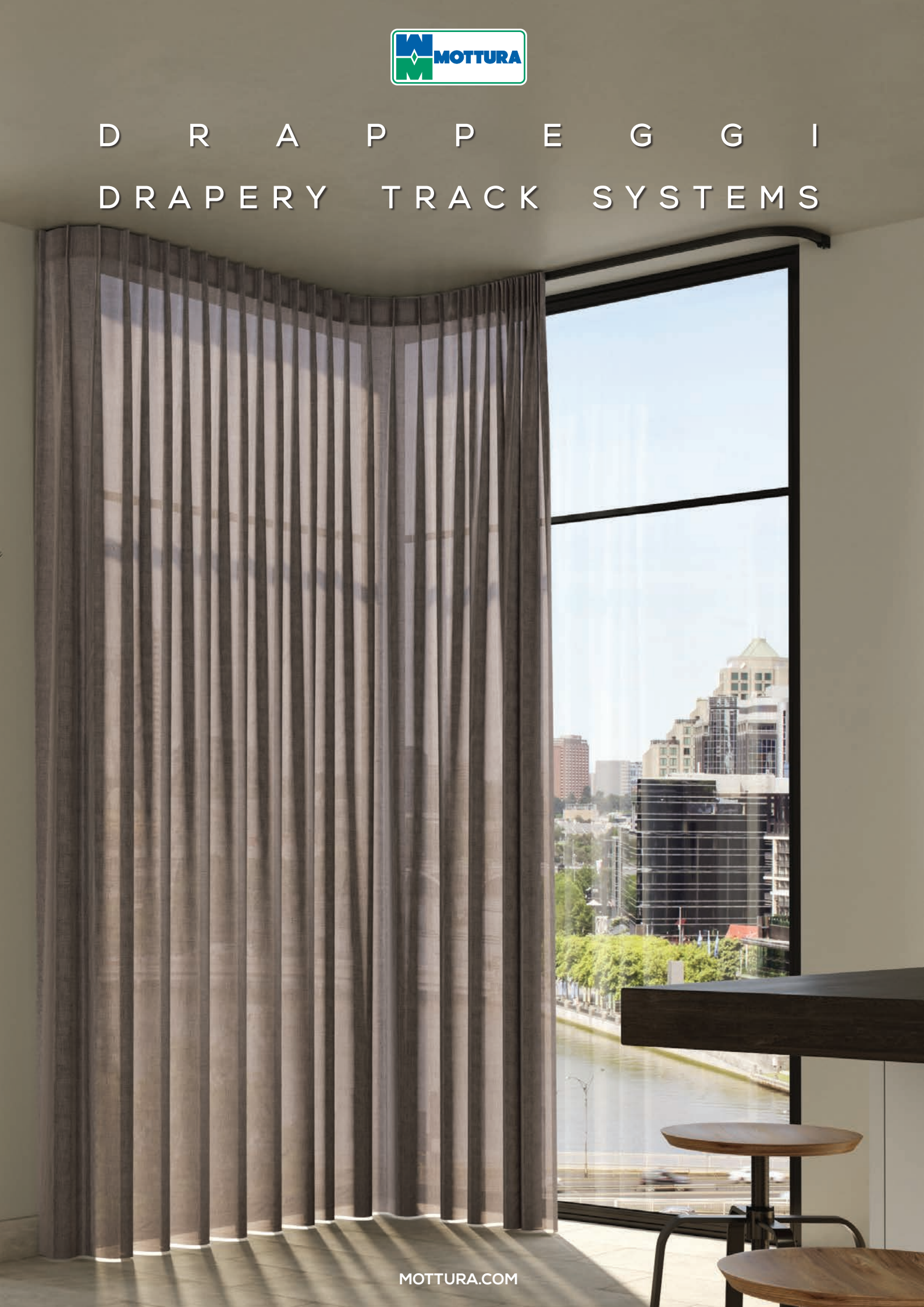
MOTTURA

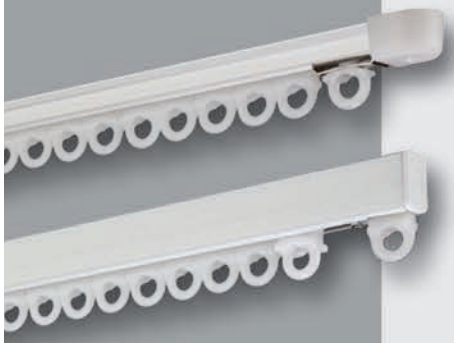
D R A P P E G G I

DRAPERY TRACK SYSTEMS

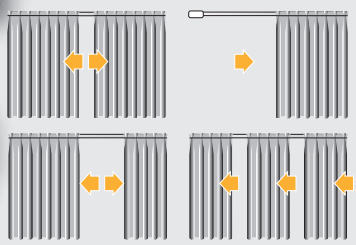


MOTTURA.COM

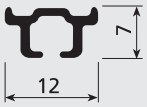
SISTEMI A STRAPPO
HAND-DRAWN SYSTEMS



ZENITH 423 - NADIR 426

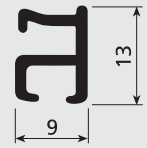


Zenith 423

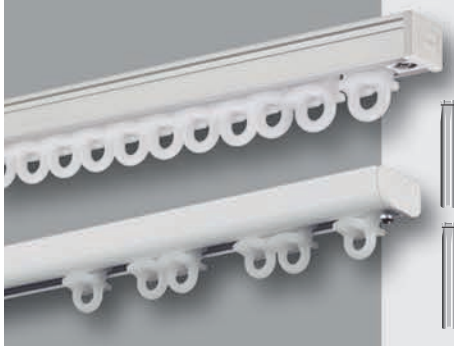


ref. 4361	2m	4m	6m	8m	ref. 4361	2m	4m	6m	8m
	3 Kg	5 Kg	2 Kg			1 Kg	2 Kg	1 Kg	
	2 Kg	4 Kg	2 Kg			1 Kg	2 Kg	1 Kg	

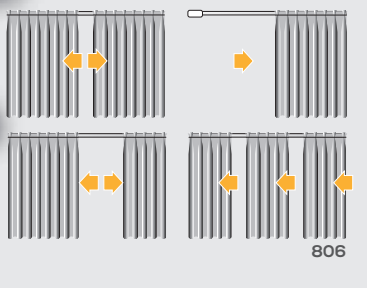
Nadir 426



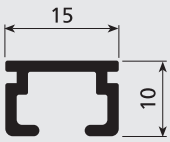
ref. 4361	2m	4m	6m	8m	ref. 4361	2m	4m	6m	8m
	3 Kg	5 Kg				1 Kg	2 Kg		
	2 Kg	4 Kg				1 Kg	2 Kg		



ORIZZONTE 806 - 466



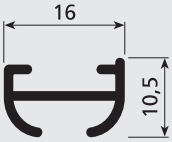
Orizzonte 806

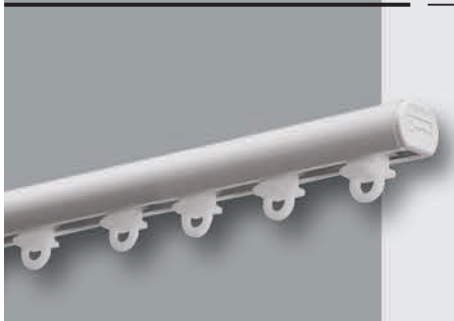




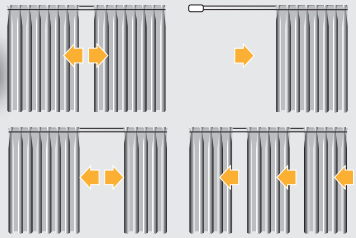
ref. 4361	2m	4m	6m	8m	ref. 4361	2m	4m	6m	8m
	8 Kg	6 Kg				3 Kg	3 Kg		
	7 Kg	5 Kg				3 Kg	3 Kg		

Orizzonte 466





ROUND 460



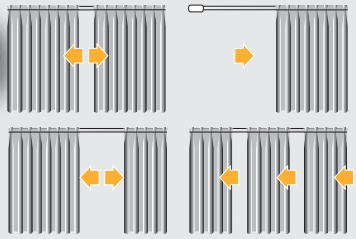




ref. 4361	2m	4m	6m	8m	ref. 4361	2m	4m	6m	8m
	6 Kg	8 Kg	5 Kg			3 Kg	3 Kg	2 Kg	
	5 Kg	7 Kg	4 Kg			3 Kg	3 Kg	2 Kg	



ROUND 462



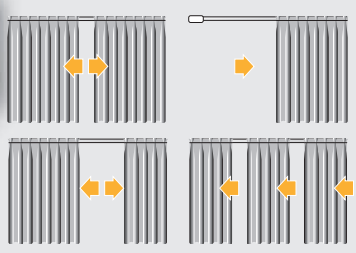


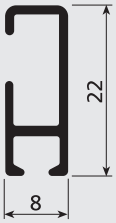


ref. 4361	2m	4m	6m	8m	ref. 4361	2m	4m	6m	8m
	8 Kg	10 Kg	7 Kg			3 Kg	4 Kg	3 Kg	
	7 Kg	8 Kg	6 Kg			3 Kg	4 Kg	3 Kg	



SPIN 417



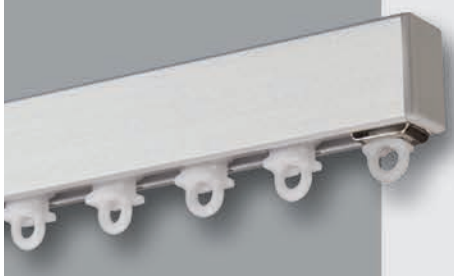


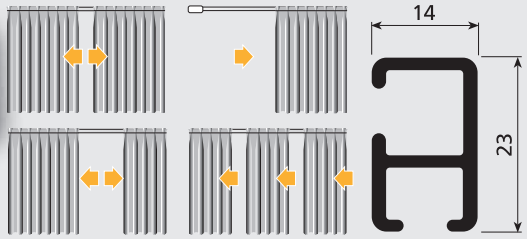


ref. 4361	2m	4m	6m	8m	ref. 4361	2m	4m	6m	8m
	8 Kg	10 Kg	7 Kg			3 Kg	4 Kg	3 Kg	
	7 Kg	8 Kg	6 Kg			3 Kg	4 Kg	3 Kg	

SISTEMI A STRAPPO / HAND-DRAWN SYSTEMS

MULTIPLO 412

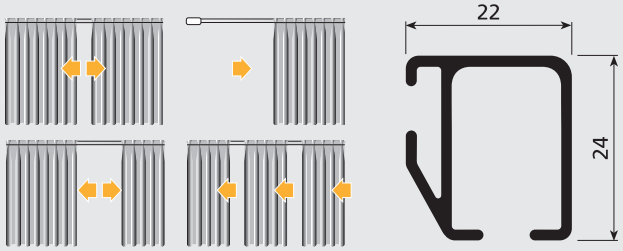




Kg ref. 4361	2m	4m	6m	8m	Kg ref. 4361	2m	4m	6m	8m
	8 Kg	7 Kg				3 Kg	3 Kg		
	7 Kg	6 Kg				3 Kg	3 Kg		

ARCO 489

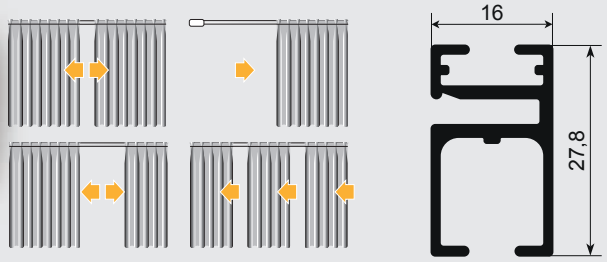




Kg ref. 4361	2m	4m	6m	8m
	14 Kg	20 Kg	18 Kg	
	12 Kg	17 Kg	15 Kg	
	6 Kg	8 Kg	8 Kg	
	6 Kg	8 Kg	8 Kg	

ESSE 422

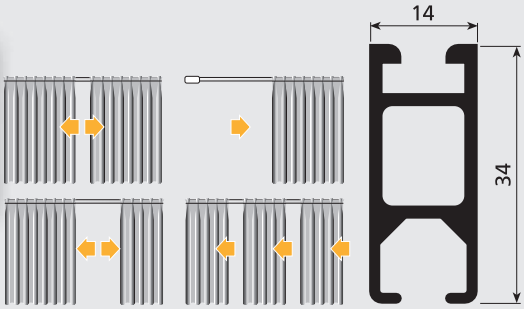




Kg ref. 4361	2m	4m	6m	8m
	7 Kg	10 Kg	6 Kg	

SEPARÈ 458



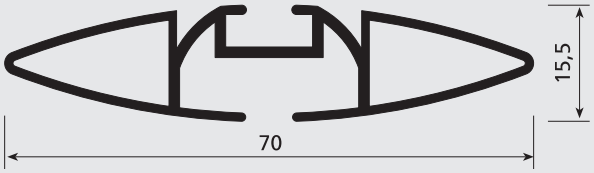


Kg ref. 4361	2m	4m	6m	8m	Kg ref. 4361	2m	4m	6m	8m
	7 Kg	11 Kg	8 Kg			3 Kg	5 Kg	3 Kg	
	6 Kg	9 Kg	7 Kg			3 Kg	5 Kg	3 Kg	

LIME 677



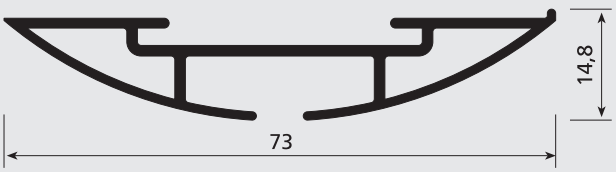
Kg ref. 4621	2m	4m	6m	8m
	6 Kg	9 Kg	6 Kg	



LUNA 577



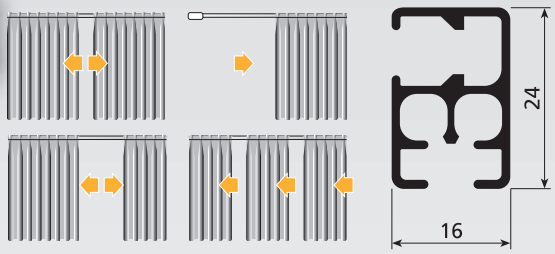
Kg ref. 4361	2m	4m	6m	8m
	6 Kg	9 Kg	6 Kg	



SISTEMI A CORDA
CORD-DRAWN SYSTEMS



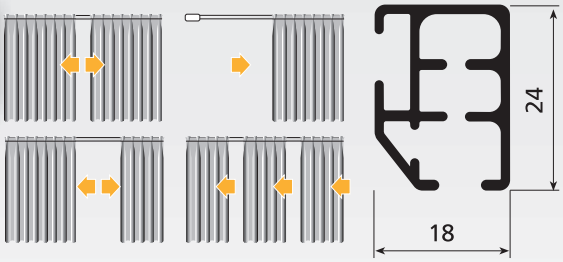
SLALOM 430



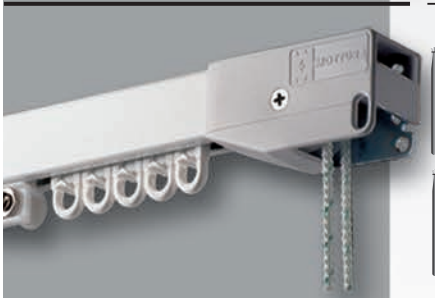
Kg ref. 4361	2m	4m	6m	8m	Kg ref. 4361	2m	4m	6m	8m
	7,5 Kg	9 Kg	5 Kg			3 Kg	4 Kg	2 Kg	
	6 Kg	7 Kg	4 Kg			3 Kg	4 Kg	2 Kg	



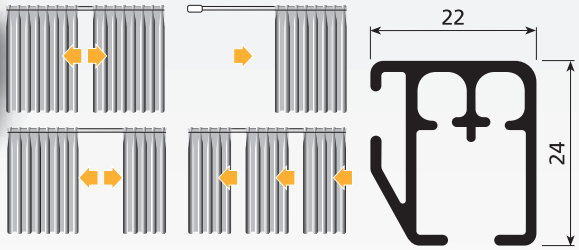
ARCO 470



Kg ref. 4361	2m	4m	6m	8m	Kg ref. 4361	2m	4m	6m	8m
	10 Kg	12 Kg	8 Kg			4 Kg	5 Kg	3 Kg	
	8 Kg	10 Kg	7 Kg			4 Kg	5 Kg	3 Kg	

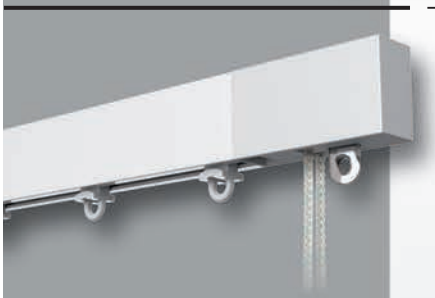


ARCO 490

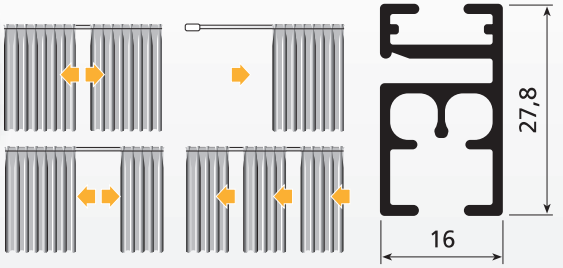


Arco 490/1 ref. 4361	2m	4m	6m	8m	Arco 490/1 ref. 4361	2m	4m	6m	8m
	7 Kg	10 Kg	8 Kg			3 Kg	4 Kg	3 Kg	
	6 Kg	8 Kg	7 Kg			3 Kg	4 Kg	3 Kg	

Arco 490/2 ref. 4361	2m	4m	6m	8m	Arco 490/2 ref. 4361	2m	4m	6m	8m
	14 Kg	20 Kg	18 Kg			6 Kg	8 Kg	8 Kg	
	12 Kg	17 Kg	15 Kg			6 Kg	8 Kg	8 Kg	



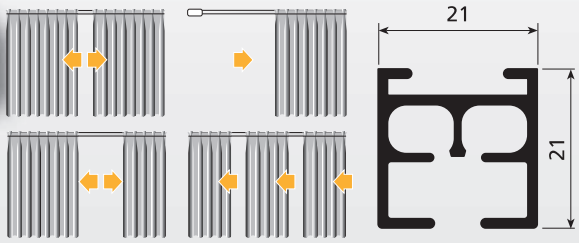
ESSE 433



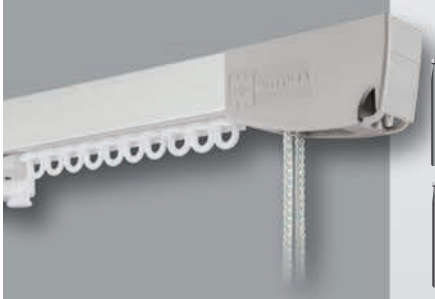
Kg ref. 4361	2m	4m	6m	8m	Kg ref. 4361	2m	4m	6m	8m
	7 Kg	10 Kg	6 Kg			3 Kg	4 Kg	3 Kg	
	6 Kg	8 Kg	5 Kg			3 Kg	4 Kg	3 Kg	



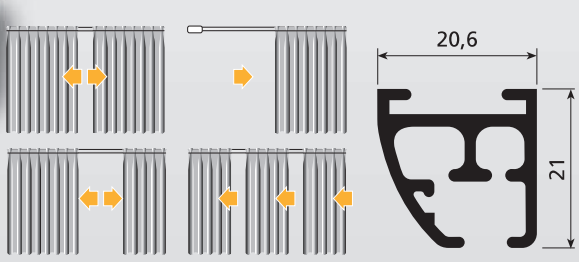
KUADRO 482



Kg ref. 4361	2m	4m	6m	8m	Kg ref. 4361	2m	4m	6m	8m
	7 Kg	10 Kg	6 Kg			3 Kg	4 Kg	3 Kg	
	6 Kg	8 Kg	5 Kg			3 Kg	4 Kg	3 Kg	

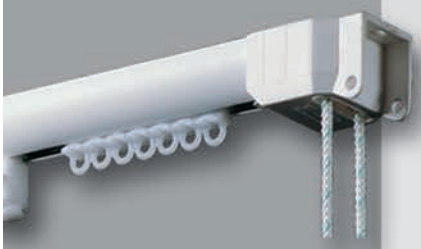


EGO 480

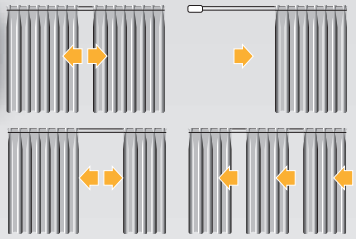


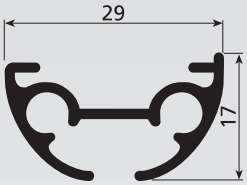
Kg ref. 4361	2m	4m	6m	8m	Kg ref. 4361	2m	4m	6m	8m
	7 Kg	10 Kg	6 Kg			3 Kg	4 Kg	3 Kg	
	6 Kg	8 Kg	5 Kg			3 Kg	4 Kg	3 Kg	

SISTEMI A CORDA / CORD-DRAWN SYSTEMS



PROGETTO 420



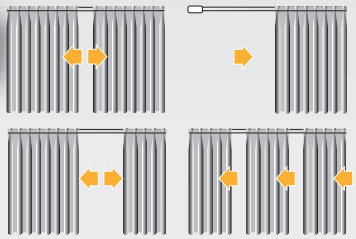


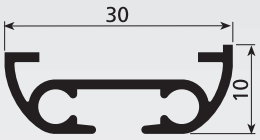
Kg ref. 4361	2m	4m	6m
	6 Kg	8 Kg	5 Kg

Kg ref. 4361	2m	4m	6m
	3 Kg	3 Kg	2 Kg

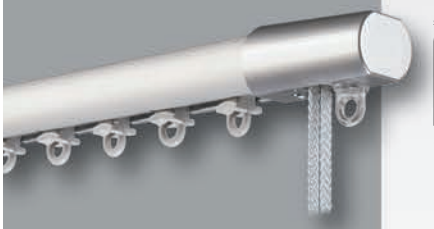


BEST 421

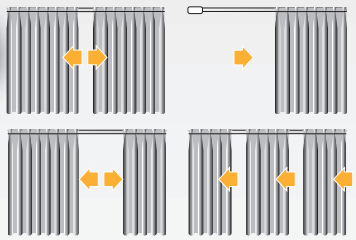




Kg ref. 4361	2m	4m	6m
	5 Kg	7 Kg	4 Kg

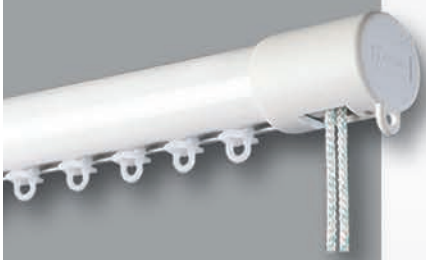


ROUND 463

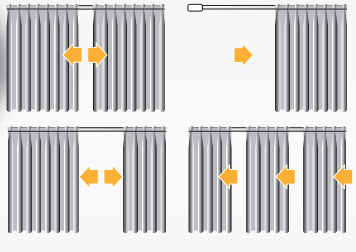


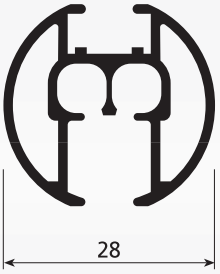


Kg ref. 4361	2m	4m	6m	8m
	4 Kg	6 Kg	4 Kg	



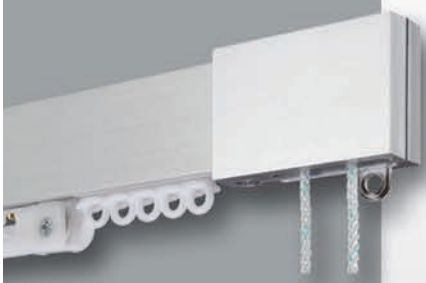
ROUND 468



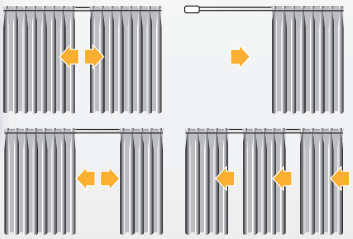


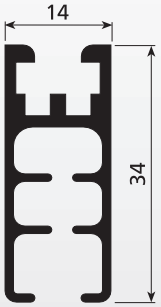
Kg ref. 4361	2m	4m	6m	8m
	6 Kg	8 Kg	4 Kg	
	5 Kg	7 Kg	3 Kg	

Kg ref. 4361	2m	4m	6m	8m
	3 Kg	3 Kg	2 Kg	
	3 Kg	3 Kg	2 Kg	



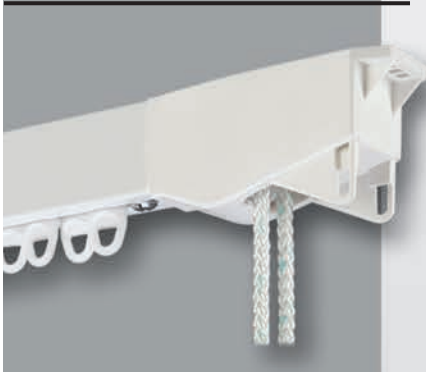
SEPARÈ 459





Kg ref. 4361	2m	4m	6m	8m
	8 Kg	11 Kg	10 Kg	6 Kg
	7 Kg	9 Kg	8 Kg	5 Kg

Kg ref. 4361	2m	4m	6m	8m
	3 Kg	5 Kg	4 Kg	3 Kg
	3 Kg	5 Kg	4 Kg	3 Kg



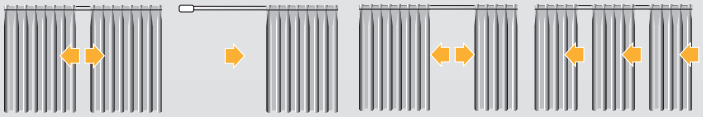
SIPARIO 202

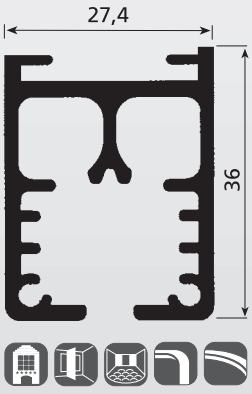
Kg ref. 5018	2m	4m	6m	8m	10m	12m	14m	16m
	13 Kg	38 Kg	50 Kg	50 Kg	50 Kg	43 Kg	33 Kg	23 Kg
	10 Kg	31 Kg	41 Kg	41 Kg	41 Kg	35 Kg	27 Kg	19 Kg

Kg ref. 5018	2m	4m	6m	8m	10m	12m	14m	16m
	4 Kg	15 Kg	18 Kg	18 Kg	18 Kg	33 Kg	25 Kg	17 Kg
	4 Kg	15 Kg	18 Kg	18 Kg	18 Kg	33 Kg	25 Kg	17 Kg

Kg ref. 5028	2m	4m	6m	8m	10m	12m	14m	16m
	15 Kg	40 Kg	55 Kg	55 Kg	55 Kg	45 Kg	35 Kg	25 Kg
	12 Kg	33 Kg	46 Kg	46 Kg	46 Kg	37 Kg	29 Kg	21 Kg

Kg ref. 5028	2m	4m	6m	8m	10m	12m	14m	16m
	6 Kg	17 Kg	23 Kg	23 Kg	23 Kg	19 Kg	15 Kg	11 Kg
	6 Kg	17 Kg	23 Kg	23 Kg	23 Kg	19 Kg	15 Kg	11 Kg



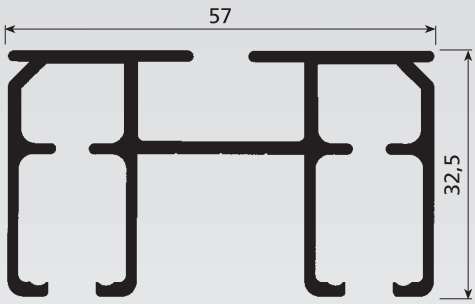


Domestico / Domestic
Uffici / Offices
Separazione ambienti / Partitioning
Hotel / Hotels
Grandi ambienti / Meeting rooms
Autobus, Caravan / Autobus, Caravan
Nautica / Boats
Sospensione quadri / Pictures hanging
Docce / Bathrooms
Arco / Arch
Curva a 90° / 90° curve
Curva ad ampio raggio / Large radius curve

SISTEMI A CORDA / CORD-DRAWN SYSTEMS

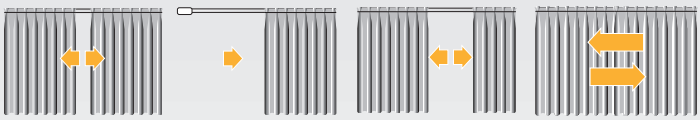


TEATRO 404



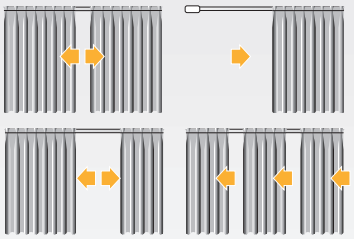
Kg ref. 5018	2m	4m	6m	8m	10m	12m	14m	16m	18m	20m
	8 Kg	18 Kg	25 Kg	35 Kg	40 Kg	50 Kg	50 Kg	43 Kg	32 Kg	18 Kg

Kg ref. 5028	2m	4m	6m	8m	10m	12m	14m	16m	18m	20m
	10 Kg	20 Kg	30 Kg	40 Kg	45 Kg	55 Kg	55 Kg	45 Kg	35 Kg	20 Kg

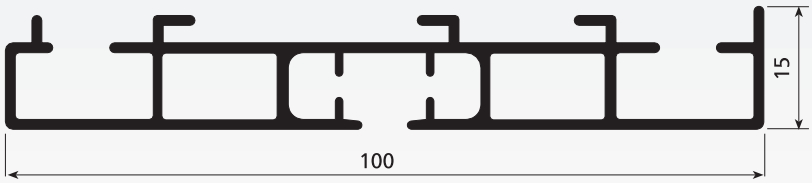




STRALYS 477



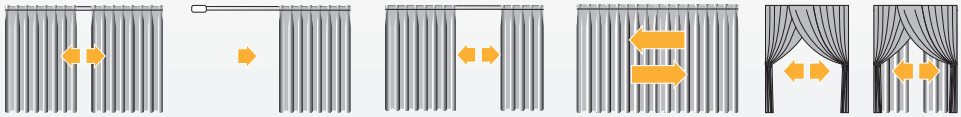
Kg ref. 4361	2m	4m	6m	8m					
	6 Kg	9 Kg	6 Kg						



SISTEMI PER TENDE MULTIPLE
MULTIPLE CURTAINS SYSTEMS

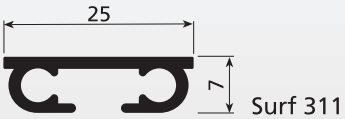


SURF 311





SURF 322



Surf 311



Surf 322

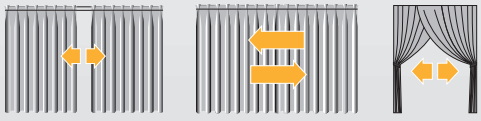


Kg ref. 4361	2m	4m	6m	8m
	6 Kg	9 Kg	6 Kg	

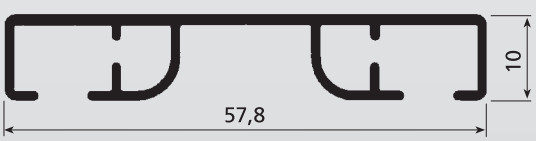
Kg ref. 4361	2m	4m	6m	8m
	3 Kg	4 Kg	3 Kg	



SURF 324







Kg ref. 4361	2m	4m	6m	8m	10m	12m	14m	16m
	6 Kg	10 Kg	6 Kg					

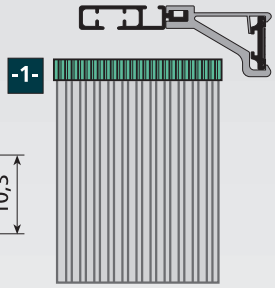
SISTEMI PER TENDE MULTIPLE
MULTIPLE CURTAINS SYSTEMS

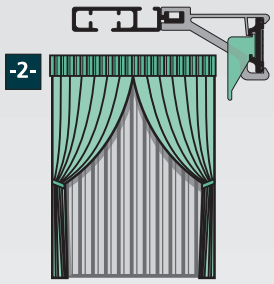
MODULO 105



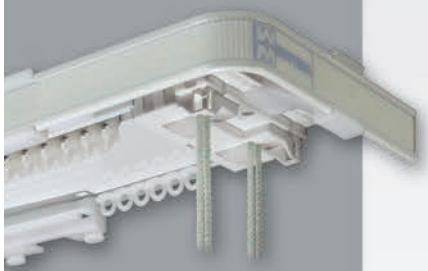
max 6Kg
L/W
600 cm
max



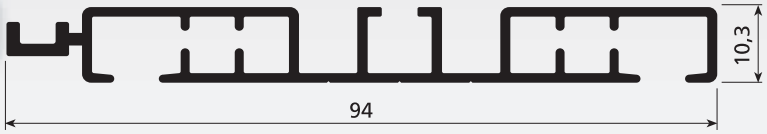


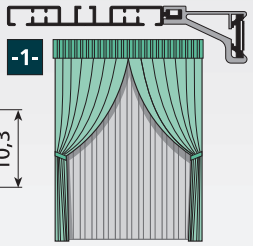


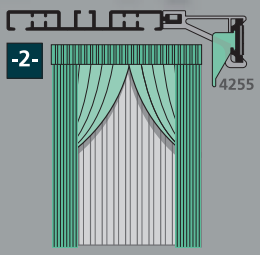
MODULO 205

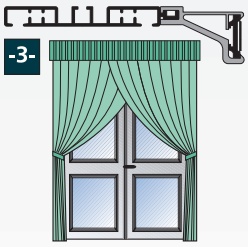


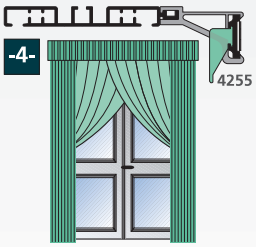
max 6Kg
L/W
600 cm
max

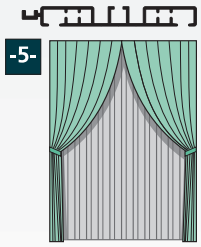


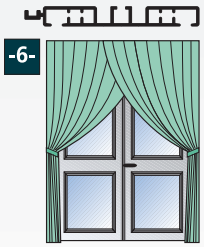




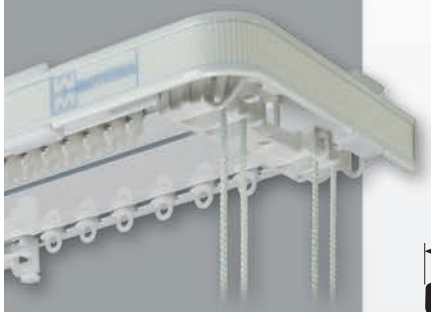


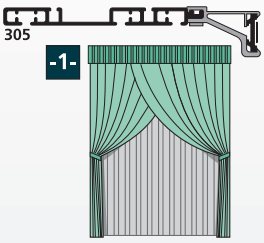


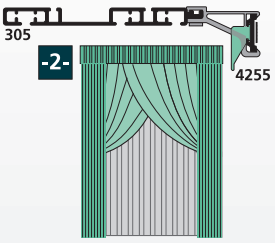


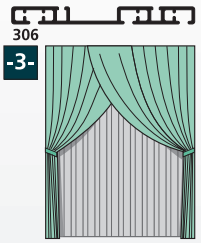


MODULO 305-306

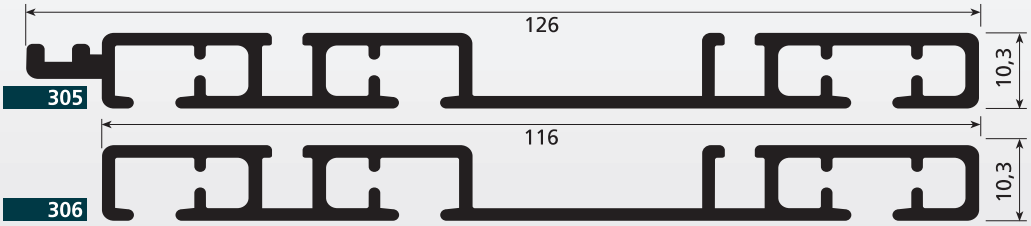






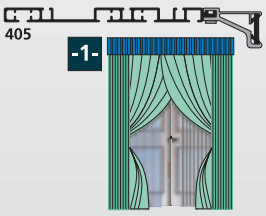


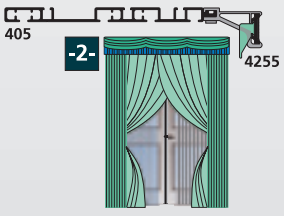
max 6Kg
L/W
600 cm
max

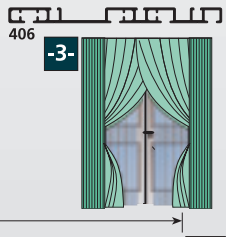




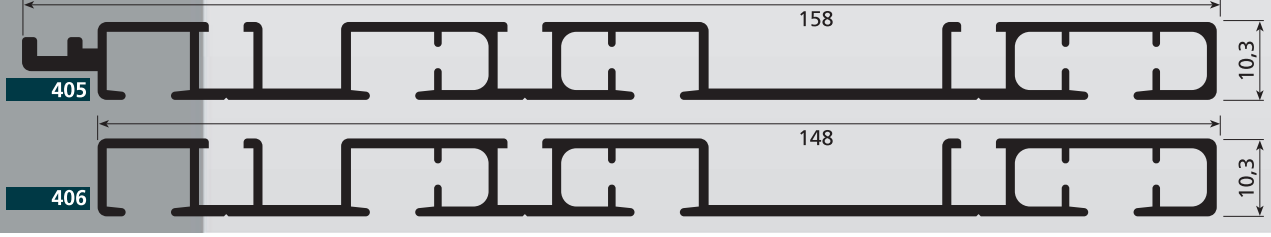
MODULO 405-406





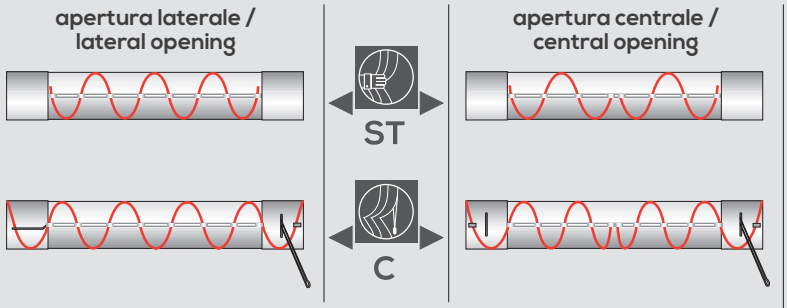


max 6Kg
L/W
700 cm
max



SISTEMI PER DRAPPEGGI AD ONDA
WAVE CURTAINS SYSTEMS





• I sistemi per tende Mottura, sia con azionamento a corde che a strappo, sono adatti per tende ad arricciatura continua ad onda. L'arricciatura continua della tenda è realizzata per mezzo di una corda distanziatrice all'interno del canale di scorrimento degli scivoli.

• Mottura systems, either cord drawn and hand drawn are suitable for continuous wave draping. Continuous curtain draping is achieved by means of a spacer cord inside the channel along which the sliders run.

Sistema / System		
STRALYS 477	•	•
LUNA 577	•	
LIME 677	•	
ESSE 433	•	•
KUADRO 482	•	•
EGO 480	•	

Sistema / System		
PROGETTO 420	•	•
SEPARÈ 459	•	•
SEPARÈ 458	•	
ROUND 468		•
ROUND 464	•	
ARCO 489	•	

SISTEMI AD INCASSO
CONCEALED CURTAINS SYSTEMS

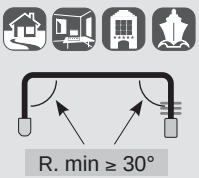


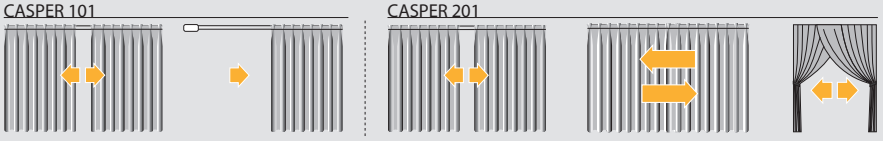
CASPER 101 e 201

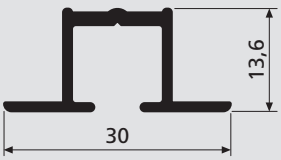
Sistema ad incasso per tende arricciate indicato per uso domestico ed alberghiero, destinato ad applicazioni in controsoffitti in cartongesso per la sospensione di sottotende (Casper 101) o per la sospensione di tende o sovratende che necessitano di un ampio sormonto (Casper 201).

Concealed system for draperies for domestic and hotels System designed for applications in plasterboard false ceilings for single curtains (Casper 101) or curtains/overcurtains that require a large overlap (Casper 201).

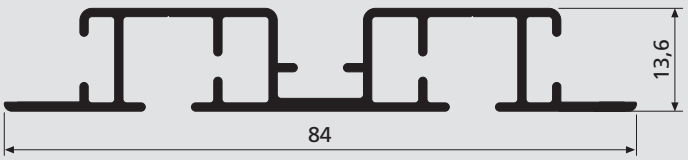
Kg	Casper 101 ref. 4263	2m	4m	6m	8m	Kg	Casper 201 ref. 4263	2m	4m	6m	8m
		4 Kg	5 Kg					4 Kg	6 Kg		
		3 Kg	4 Kg								
		3 Kg	4 Kg								







CASPER 101



CASPER 201

PLUS

1

LA GAMMA

Una gamma completa di sistemi professionali per tende arricciate ad uso domestico e professionale che offre la soluzione più adatta per qualsiasi drappeggio.

THE RANGE

A full range of curtain track systems suitable for domestic and professional use which offers the best solutions for all curtain styles and qualities of fabrics.

LA QUALITÀ

È la priorità del prodotto Mottura. Silenziosità e scorrevolezza come risultato di una tecnologia sofisticata per garantire una prestazione ed una longevità superiori.

THE QUALITY

At Mottura our main priority is Quality, with our sophisticated technology we can produce quiet and smooth running Curtain Systems and guarantee excellent performance and longevity.



2

SINERGIA

Un prodotto Mottura è il risultato dell'incontro tra la tecnologia Mottura e l'esperienza di migliaia di specialisti che da oltre quarant'anni la utilizzano ovunque nel mondo e contribuiscono ad una costante evoluzione del prodotto.

SINERGY

A Mottura system is a result of the advanced technology at Mottura and the experience of thousands of experts who over 40 years have contributed to the constant evolution of our products.

I MATERIALI

Mottura pone una estrema attenzione all'utilizzo di materiali più adatti alle performance del prodotto. Oltre trenta materiali diversi sono stati selezionati ed utilizzati nei sistemi Mottura per offrire la performance migliore e una longevità estrema.

THE RAW MATERIAL

Mottura sets very high standards and spends a great deal of time to ensure we use the best materials to produce a high level of performance from our products. Over thirty different materials have been selected and are used constantly in the systems produced by Mottura, to offer the best performance and a long life.



3

MOTTURA NEL MONDO

I sistemi per tende drappeggiate Mottura sono sulle finestre del mondo. Dal 1963 Mottura produce soluzioni ovunque ci sia una finestra; residenze, comunità, grandi progetti e nautica.

MOTTURA IN THE WORLD

The Mottura systems for draped curtains dress the windows of the world. Since 1963 Mottura produces solutions where there is a window; in private residence, in commercial structures and in nautical buildings.

LA SICUREZZA

La sicurezza è una priorità e Mottura richiede che i propri sistemi siano sempre installati correttamente per evitare di fare correre seri rischi ai bambini.

SAFETY

Safety is a major priority and Mottura requires that its systems are always installed correctly to avoid serious risks to children.

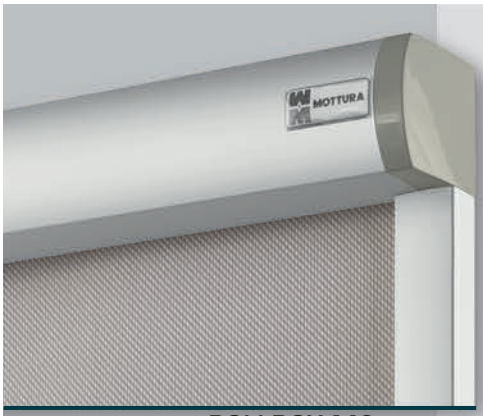


MOTTURA

FEATURES

SISTEMA SYSTEM			R. min.	R. min.	R. min.	Artt./Ref. 4552/1 4552/2	Artt./Ref. 4263-4064 4361	Artt./Ref. 4144-4330 4167-4061	Artt./Ref. 5017-5018	Artt./Ref. 4185-4585	Artt./Ref. 4087 4182+4184 4181+4184	Art./Ref. 4555	Artt./Ref. 4604 4605
SLALOM 430	•	•	12 cm	50 cm			4263 4064			•	•		
ARCO 470	•	•	12 cm	50 cm			4263 4064	•		•	•		
ARCO 490	•	•	12 cm	50 cm			4263 4064	•	•	•	• (+5237)		
ESSE 433	•	•	12 cm	50 cm		•	4263	•		•	•	•	•
KUADRO 482	•	•	12 cm	50 cm		•	4263	•		•	•	•	•
EGO 480	•	•	12 cm	50 cm		•	4263 4064	•		•	•	•	•
PROGETTO 420	•			150 cm		•	4263 4064	•		•	•	•	•
BEST 421	•						4263 4064	•		•	•		
ROUND 468	•	•	30 cm	50 cm		•	4263 4064	•		•	•	•	•
ROUND 463	•	•	30 cm	50 cm			4263			•			
ROUND 460 - 462	•	•	12/30 cm	50 cm		•	4263				•		
SEPARÈ 458* - 459	•	•	12 cm	50 cm		•	4263 4064	•		•	•	•	•
SIPARIO 202	•	•	30 cm	50 cm			4263 4064	•	•				
TEATRO 404	•	•					4263 4064	•	•				
LUNA 577	•					•	4263	•					•
STRALYS 477 - LIME 677	•	•				•	4263	•					•
ZENITH 423	•		6/12 cm	50 cm			4361						
NADIR 426	•	•	10 cm	50 cm			4361	•					
ORIZZONTE 466 - 806	•	•	12 cm	50 cm			4263 4064	•					
SPIN 417	•	•	10 cm	50 cm	50 cm		4361						
MULTIPLO 412	•	•	12 cm	50 cm		•	4263 4064	•					
ARCO 489	•	•	12 cm	50 cm		•	4263 4064	•	• (+5027/28)	•	• (+5237)		•
SURF 311 - 322*	•				100 cm		4263 4064			•	•		
SURF 324	•						4263 4064			•	•		
MODULO	•	•					4263 4064	•		•	•		
CASPER 101 (A INCASSO/RECESSED)			30 cm	100 cm		•	4263	•			•		•
CASPER 201 (A INCASSO/RECESSED)						•	4263	•			•		•


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F R A M E S
WINDOW TECHNOLOGY
31
WED
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ROLLBOX 140



ROLLBOX 160



ROLLBOX 260-560



ROLLBOX 460-760



ROLLBOX 660

FRAMES

UNA GAMMA DEDICATA

Rollbox 40 e 60 sono tende a rullo filtranti ed oscuranti specifiche per installazione diretta senza foratura su serramenti in alluminio.
Sono tende tecniche indicate per ogni genere di finestra: anta singola, porta finestra, anta ribalta, lucernari inclinati, vetrate fisse.

A CUSTOM MADE PRODUCT RANGE

Rollbox 40 and 60 are filtering or black out roller blinds designed for specific application on every type of aluminium windows and doors without any hole to be installed.
They are suitable for: balcony door, French window, turn&tilt window, tilted skylights, and fixed windows.

DESIGN E TECNOLOGIA

Rollbox 40 e 60 non sono solo una protezione solare ma un complemento di design semplice e lineare che si integra perfettamente nella finestra.
L'involucro in alluminio è anche garanzia di longevità del prodotto.

DESIGN AND TECNOLOGY

Rollbox 40 and 60 is not only a sunscreen but a complement to simple, straightforward design that integrates perfectly on the window.
The aluminum box is also a guarantee a long life product.

RISPARMIO ENERGETICO

Rollbox 40 e 60 non sono solo soluzioni per filtrare la luce. Possono anche ridurre gli effetti del calore all'interno di un ambiente quando utilizzati con tessuti specifici.

ENERGY SAVING

Rollbox 40 and 60 are not only solutions to filter the light but also to reduce the effects of heat inside a room when used with suitable fabrics.

EFFETTO NOTTE

Rollbox 40 e 60 sono perfette soluzioni per l'oscuramento in caso di assenza di persiane o avvolgibili.

BLACK OUT

Rollbox 40 and 60 are perfect solutions for the obscuration in case of absence of shutters or rolling shutters.

SEMPLICI E RAPIDE DA INSTALLARE

Rollbox 40 e 60 sono tende tecniche estremamente versatili la cui installazione è rapida, semplice ed avviene senza forare il serramento.

QUICK AND SIMPLE TO INSTALL

Rollbox 40 and 60 are technical blinds multi purpose, whose installation is quick, simple and without any hole on the profile.

PLUS

1

VERSATILITÀ

Rollbox serie 40 e serie 60 sono prodotti specifici per serramenti in alluminio o PVC che offrono una ampia gamma di soluzioni; azionamenti manuali e motorizzati, installazioni particolari, tessuti black out o filtranti. Rollbox 760 è provvisto di motore con alimentazione a batterie ricaricabili Li-Ion integrate che non richiede cablaggi, mentre Rollbox 660 è adatto per utilizzo su lucernari o su finestre anta ribalta.

VERSATILITY

Rollbox series 40 and series 60 are specific blinds for PVC or aluminum windows that offer a wide range of solutions, manual and motorized , special installations, filtering or blackout fabrics. Rollbox 760 is equipped with a low-voltage motor with built in rechargeable Li-Ion batteries that requires no complicated wiring, while Rollbox 660 is the right solution for skylights or tilt & turn windows.



2

SEMPLICITÀ

Rollbox 140 è dotato di un dispositivo che permette di modificare la carica della molla in modo semplice e sicuro. L'installazione mediante velcro permette la rimozione del rullo dal serramento per una eventuale manutenzione.

SEMPLICITY

Rollbox 140 is equipped with a device which allows to change the position of the spring in a simple and fast way. The installation with Velcro allows the removal of the roller from the frame for a possible maintenance.



3

INSTALLAZIONE

Rollbox 140 viene installato direttamente sul vetro del serramento, per mezzo di uno specifico velcro con biadesivo. Questa caratteristica gli permette di adattarsi a differenti tipologie di serramento in alluminio, legno o PVC ed inoltre permette di installare la tenda senza effettuare alcun foro.

INSTALLATION

Rollbox 140 is installed directly on the glass of the window frame, using a specific Velcro with adhesive. This feature allows the system to adapt to different window or door types: aluminum, wood or PVC, and also allows you to install the blinds without making any hole.



4

MINIMO INGOMBRO

Rollbox 40 e 60 sono prodotti progettati per integrarsi nel serramento creando il minimo ingombro e ciò permette ad essi un ampio spettro di utilizzo.
Rollbox 140 permette un installazione diretta su serramento anche in caso di una porta finestra o di una finestra anta ribalta.

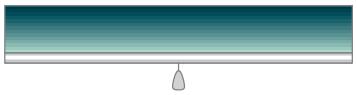
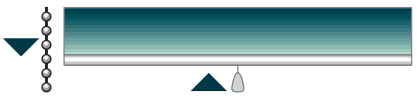
MINIMUM SIZE

Rollbox 40 and 60 are products designed to integrate into the frame, creating a minimum overall and this is what allows them to a wide spectrum of use.
Rollbox 140 allows a direct installation on the frame in the event of a balcony door or a tilt & turn window.

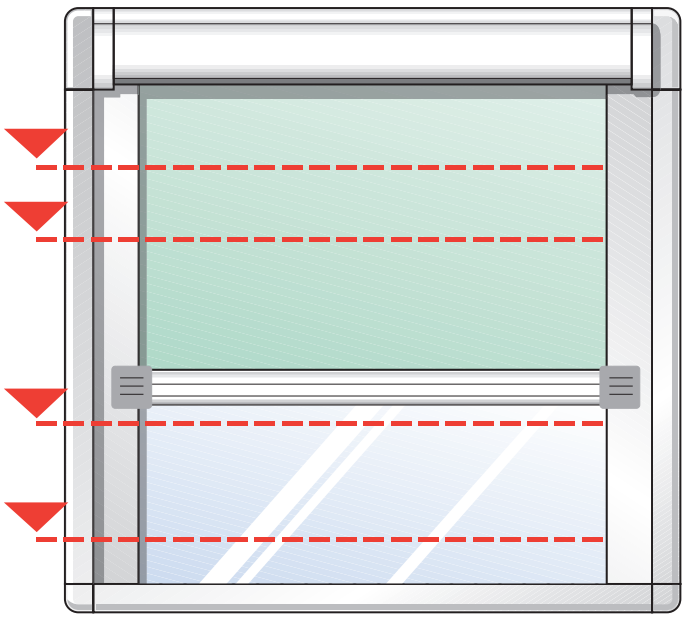


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AZIONAMENTI OPERATIONS

AZIONAMENTO OPERATION	4610 45 x 45	1122 60 x 85
AZIONAMENTO MANUALE HAND DRAWN OPERATING 	140	660
MOLLA DECELERATA DECELERATED SPRING 	-	160
AZIONAMENTO A CATENA CHAIN OPERATING 	-	260
MOTORIZZATA MOTORIZED 	-	460
MOTORIZZATA A BATTERIA RICARICABILE BUILT-IN BATTERY MOTORIZED 	-	760
DOPPIO AZIONAMENTO SOFT TOUCH 	-	560

MULTIARRESTO - ADJUSTABLE STOP

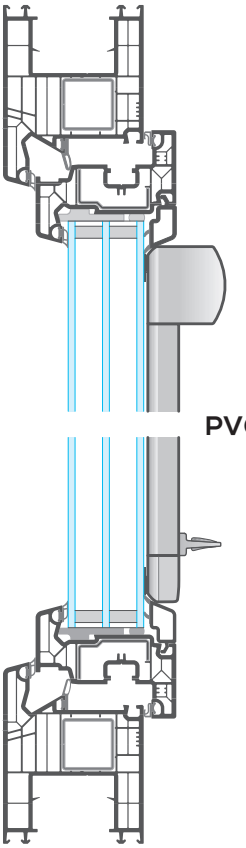


I sistemi Rollbox serie 40 e 60 sono dotati di multiarresto, una soluzione che permette l'arresto della tenda in qualsiasi posizione.

Rollbox series 40 and 60 are systems equipped with multistop, a device that allows the stop of the blind in any position.

INSTALLAZIONI INSTALLATIONS

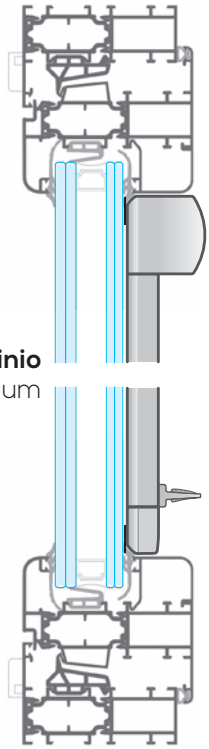
ROLLBOX 140



PVC



Alluminio
Aluminium



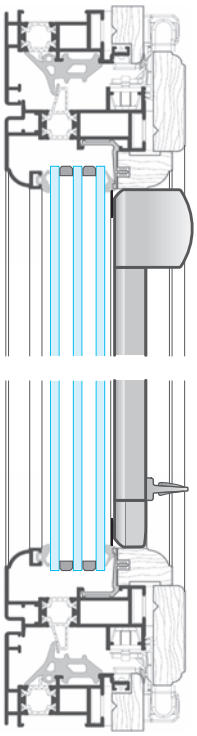
Alluminio
Aluminium



Alluminio
Aluminium



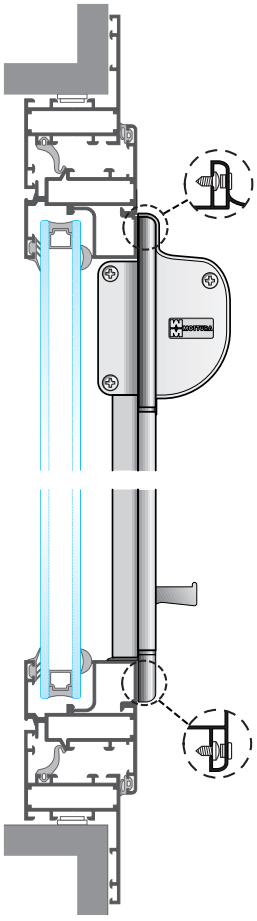
Legno
Wood

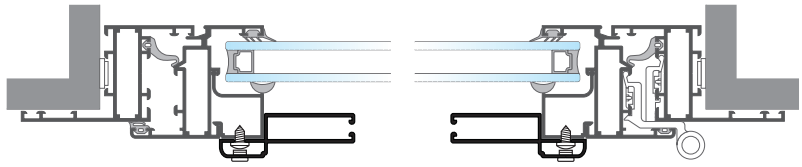


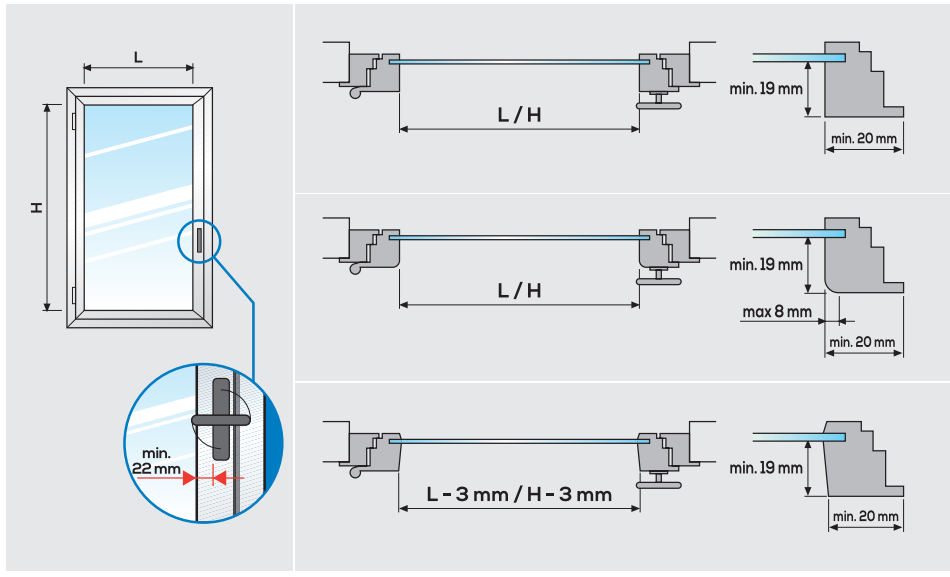
Legno/alluminio
Wood/aluminium

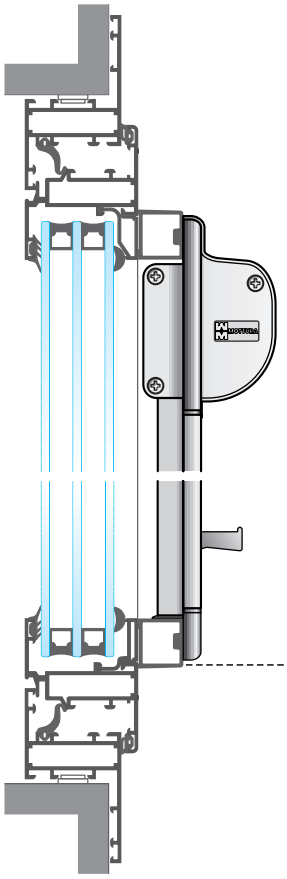
INSTALLAZIONI INSTALLATIONS

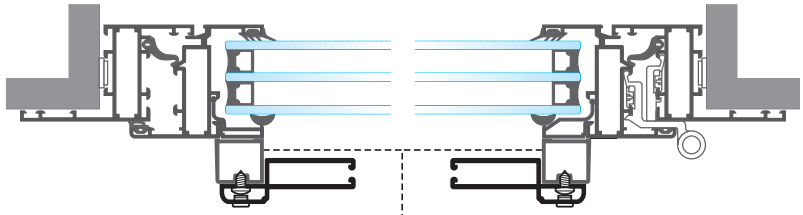
ROLLBOX 160 – 260 – 460 – 560 – 660 - 760

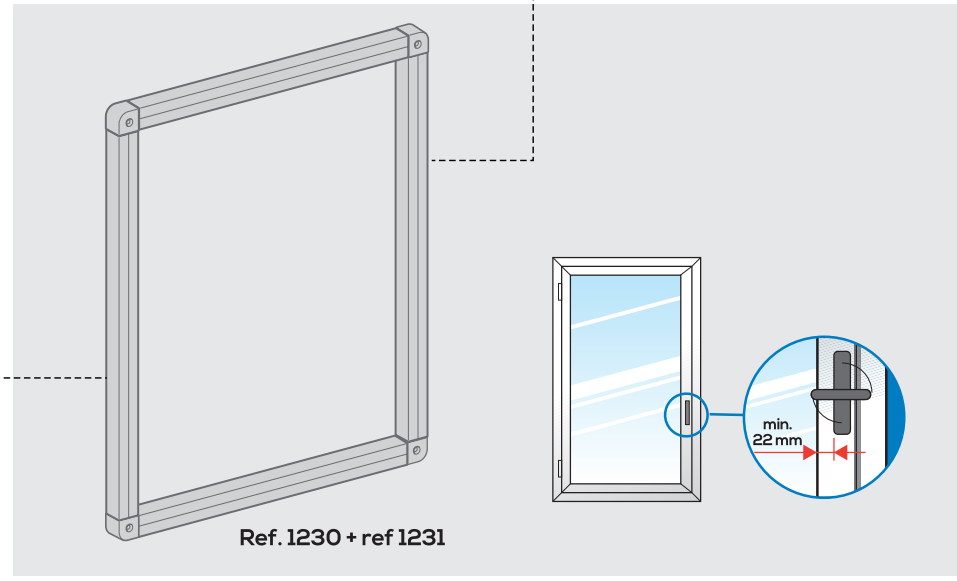












PORTATA SISTEMI SYSTEMS LOAD

Serie 40

Rollbox 140 (1900G14)

H \ L	50	60	70	80	90	100	120	140	160
100	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g
120	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	
140	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	
160	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	
180	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	
200	150 g	150 g	150 g	150 g	150 g	150 g	150 g	150 g	
220	150 g	150 g	150 g	150 g	150 g	150 g	150 g	150 g	
240		150 g	150 g	150 g	150 g	150 g	150 g	150 g	
260		150 g	150 g	150 g	150 g	150 g	150 g	150 g	

Serie 60

Rollbox 160 (1900G17)

H \ L	50	60	70	80	90	100	120	140	160
100	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	330 g
120	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	330 g
140	550 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	330 g
160	330 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
180	330 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
200	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g
220		330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g
240		330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g
260		330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g

Rollbox 260 (1900G18)

H \ L	50	60	70	80	90	100	120	140	160
100	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	330 g
120	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	330 g
140	800 g	800 g	800 g	800 g	800 g	800 g	800 g	330 g	330 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
200	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g
220	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g
240	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g
260	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g

Rollbox 460 (1900G19)

H \ L	50	60	70	80	90	100	120	140	160
100	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
140	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
160	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
180	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
200	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
220	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
240	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
260	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g

Rollbox 560 (1900G21)

H \ L	50	60	70	80	90	100	120	140	160
100			330 g	330 g	330 g	330 g	330 g	330 g	330 g
120				330 g	330 g	330 g	330 g	330 g	330 g
140				330 g	330 g	330 g	330 g	330 g	330 g
160				330 g	330 g	330 g	330 g	330 g	330 g
180				330 g	330 g	330 g	330 g	330 g	330 g
200				150 g	150 g	150 g	150 g	150 g	150 g
220				150 g	150 g	150 g	150 g	150 g	150 g
240				150 g	150 g	150 g	150 g	150 g	150 g
260				150 g	150 g	150 g	150 g	150 g	150 g

Rollbox 660 (1900G20)

H \ L	50	60	70	80	90	100	120	140	160
100	800 g	800 g	800 g	800 g	800 g	800 g	800 g	330 g	330 g
120	800 g	800 g	800 g	800 g	800 g	800 g	800 g	330 g	330 g
140	800 g	800 g	800 g	800 g	800 g	800 g	800 g	330 g	330 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
200	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g
220	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g
240	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g
260		330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g

Rollbox 760 (1900G42)

H \ L	50	60	70	80	90	100	120	140	160
100	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
140	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
160	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
180	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
200	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
220	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
240	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g
260	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g

LA GAMMA THE RANGE

SISTEMA SYSTEM	**AZIONAMENTO** OPERATION	L x H	**TESSUTI** FABRICS			**INSTALLAZIONE** INSTALLATION		
			FILTRANTI FILTERING	**ATTENUANTI** DIM-OUT	**OSCURANTI** BLACK-OUT	**VERTICALE** VERTICAL	**VASISTAS** VASISTAS	**LUCERNARI** SKYLIGHTS
ROLLBOX 140	**Azionamento manuale** Hand drawn operating	45x45 mm	•	•	•	•	•	
ROLLBOX 160	**Molla decelerata** Decelerated spring	60x85 mm	•	•	•	•	•	
ROLLBOX 260	**Catena** Chain operating	60x85 mm	•	•	•	•	•	
ROLLBOX 460	**Motorizzato** Motorized 24 Vdc	60x85 mm	•	•	•	•	•	
ROLLBOX 560	**Doppio azionamento** Soft touch	60x85 mm	•	•	•	•	•	
ROLLBOX 660	**Azionamento manuale** Hand drawn operating	60x85 mm	•	•	•	•	•	•
ROLLBOX 760	**Motorizzato a batterie** Battery motorized	60x85 mm	•	•	•	•	•	

Z 601/22 FRAMES ITA/UK - Ediz. 01/2018



PACCHETTO

ROMAN-SHADE SYSTEMS

MOTTURA.COM

PLUS

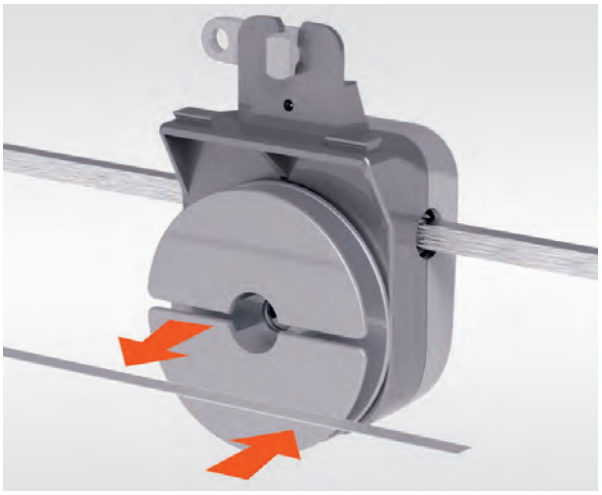
1

LAVAGGIO RAPIDO

Dal 1996, data del deposito del primo brevetto specifico, i sistemi per tende a pacchetto Mottura adottano soluzioni che permettono di rimuovere la tenda con estrema facilità e re-installarla con altrettanta rapidità dopo averne effettuato il lavaggio. I rocchetti avvolgitori sia della gamma Rotary che dei sistemi compatti Softbox sono progettati per rimuovere il telo unitamente ai suoi nastri/corde di sollevamento. Effettuato il lavaggio del telo, è sufficiente posizionarlo sul sistema per ripristinarne il funzionamento. Questa soluzione ha semplificato molto la manutenzione delle tende a pacchetto permettendo il loro utilizzo sia nel residenziale che nelle comunità.

FAST WASHING

Since 1996, when Mottura first patented their Roman Blind shade System which allowed the easy removal of the fabric from the system and the ability to re-install the fabric quickly after washing. The spools from the Rotary range and the Softbox systems have been designed so the fabric can be removed with the tapes /lift cords. After washing the curtain, it is easy to position it on the system and restore operation. This solution has significantly simplified the maintenance of the roman shades allowing their use in both residential and commercial locations.



2

TENDE DI GRANDI DIMENSIONI

Rotary e Softbox, nella configurazione per grandi tende, sono dotati di meccanismi demoltiplicati (rapporto 1:4) che riducono lo sforzo dell'azionamento e permettono di azionare tende per grandi superfici.

LARGE ROMAN SHADES

The Rotary and Softbox systems for large blinds both have a gear down drive (1:4 Ratio). This reduces the effort required to operate a heavy blind.



3

DESIGN & FUNZIONALITÀ

Mottura offre 17 diversi sistemi per tende a pacchetto; dai sistemi per installazione diretta su anta alle soluzioni motorizzate per grandi vetrate. Il concetto è Design & Funzionalità; il design quale priorità per i sistemi compatti, la funzionalità e la praticità per tutta la gamma.

DESIGN & FUNCTIONALITY

Mottura offers 17 different roman shade systems; solutions for direct installation on to the frame, to motorized systems for large windows. The concept for roman blind systems is Design & Functionality; the design is a priority for the compact systems, the functionality and practicality for the entire range.



4

M2NET

È la soluzione sviluppata da Mottura per la gestione dell'home automation. La gamma dei sistemi per tende a pacchetto azionate a motore digitale a basso consumo è M2net compatibile.

M2NET

It is the solution developed by Mottura for Home Automation Control. The motorized roman shades range for blinds operated by low-power digital motor is M2net compatible.

MOTTURA

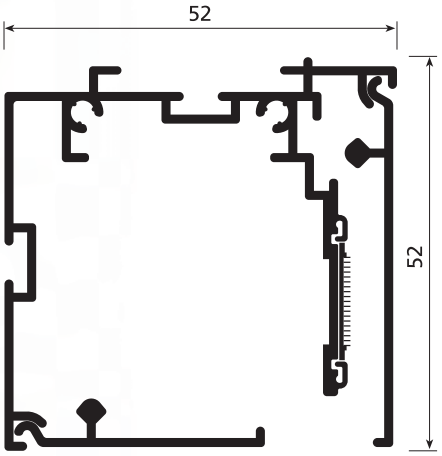
QBOX

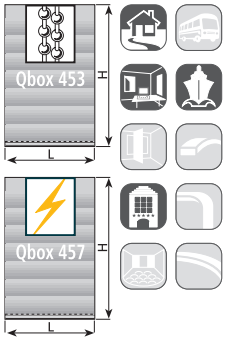


QBOX 453



QBOX 457



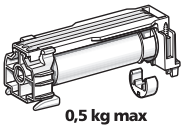


L (cm)	4232(...)	3271
→ 60	2	2
61 → 110	3	3
111 → 165	4	4
166 → 215	5	5
216 → 265	6	6
266 → 340	7	7
341 → 365	8	8
366 → 400	9	9

4 Kg
Qbox 453 (1:4)
L max: 500 cm
H max: 400 cm

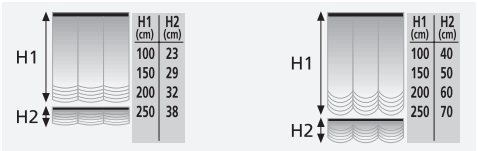
3 Kg
Qbox 453 (1:1)
L max: 500 cm
H max: 400 cm

5 Kg
Qbox 457
L max: 500 cm
H max: 400 cm



0,5 kg max
(each)











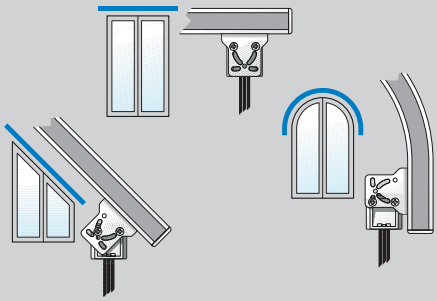


APPLICAZIONI SPECIALI
SPECIAL APPLICATIONS

I sistemi per tende a pacchetto Mottura sono all'avanguardia nel mondo per la loro versatilità.
La gamma offre soluzioni per tende con curve concave o convesse ad ampio raggio, tende con curve ad angolo di 90° anche di rilevanti dimensioni ed anche tende ad arco.

Mottura roman shade systems are at the forefront of the world for their versatility. The range offers solutions for curtains with concave or convex bends, large radius curves, concave blinds with 90° bends, and it is also possible to have roman blinds in an arch shaped window.

ARRESTO BASCULANTE / TILTING STOPPER



L'arresto 4116 è dotato di una piastra di ancoraggio al profilo in alluminio che permette ad esso di inclinarsi sino a raggiungere un orientamento a 90°, quindi parallelo al profilo velcrato per installazioni su una volta a semicerchio.

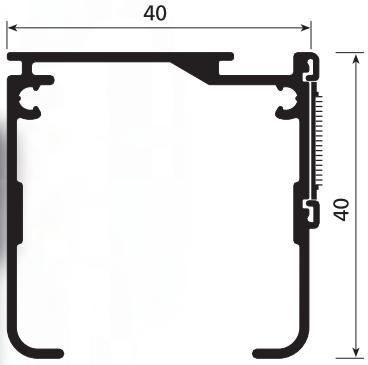
The tilting stopper 4116 is fitted with one plate of anchorage to the aluminium profile, which allows it to tilt up and reach a 90° orientation, thus parallel to the Velcro® track for installations on a semi-circular ceiling.

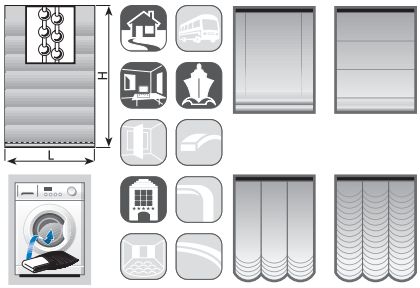
Curva a 90° 90° curve	BASIC 414-427 - ROTARY 444 ROTARY 449
Curva ad ampio raggio Large radius curve	BASIC 414-427 - ROTARY 444 ROTARY 449
Arco Arch	BASIC 441 - BASIC 419 BASIC 427
Inclinato Sloped	ROTARY 442 ROTARY 445

SISTEMI COMPATTI
COMPACT SOFT SHADE SYSTEMS



SOFTBOX 440



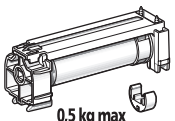


Softbox 440/1 L (cm)	3279	3272
→ 60	2	2
61 → 110	3	3
111 → 165	4	4
166 → 215	5	5
216 → 265	6	6
266 → 340	7	7
341 → 365	8	8
366 → 400	9	9

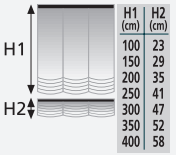
Softbox 440/2 L (cm)	3279	3272
→ 60	2	2
61 → 110	3	3
111 → 165	4	4
166 → 215	5	5
216 → 265	6	6
266 → 340	7	7
341 → 365	8	8
366 → 400	9	9

6 Kg
440/1
L max: 500 cm
H max: 400 cm

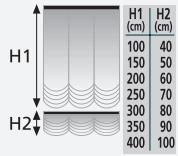
4 Kg
440/2
L max: 400 cm
H max: 400 cm



0,5 kg max
(each)



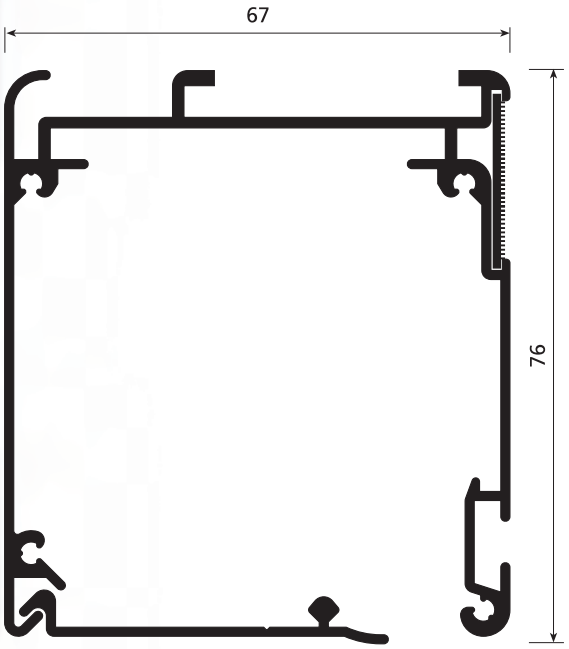
H1 (cm)	H2 (cm)
100	23
150	29
200	35
250	41
300	47
350	52
400	58



H1 (cm)	H2 (cm)
100	40
150	50
200	60
250	70
300	80
350	90
400	100



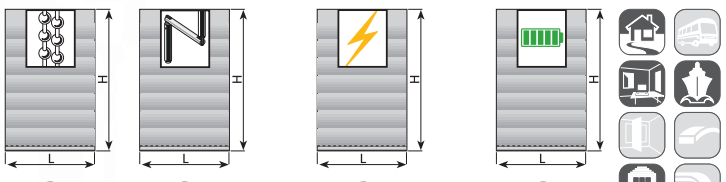
SOFTBOX 467/1



Softbox 467/1/2/3 L (cm)	4027(...)	4401
→ 60	2	2
61 → 110	3	3
111 → 165	4	4
166 → 215	5	5
216 → 265	6	6
266 → 340	7	7
341 → 365	8	8
366 → 400	9	9
401 → 445	10	10
446 → 500	11	11
501 → 550	12	12
551 → 600	13	13
601 → 650	14	14
651 → 695	15	15



SOFTBOX 467/2



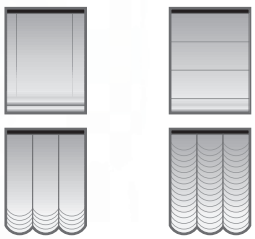
5 Kg
467/1
L max: 595 cm
H max: 550 cm

10 Kg
467/2
L max: 595 cm
H max: 550 cm

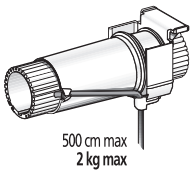
20 Kg
467/3
L max: 595 cm
(1805M35/1804M35 = L min. 60 cm)
(1805M35R/1804M35R = L min. 70 cm)
(1805E35D/1804E35D = L min. 80 cm)
H max: 550 cm

4 Kg
467E
L max: 315 cm
(80 cm min.)
H max: 350 cm

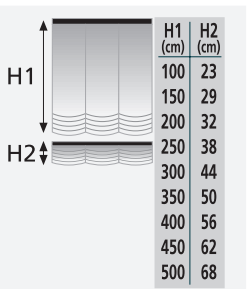




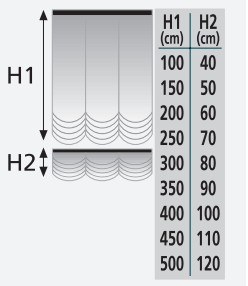
500 cm max
2 kg max



500 cm max
2 kg max



H1 (cm)	H2 (cm)
100	23
150	29
200	32
250	38
300	44
350	50
400	56
450	62
500	68



H1 (cm)	H2 (cm)
100	40
150	50
200	60
250	70
300	80
350	90
400	100
450	110
500	120



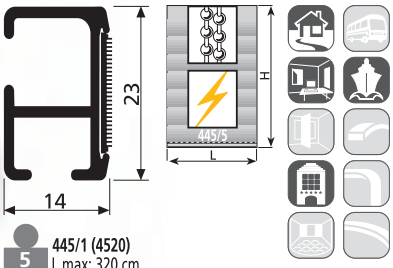
SOFTBOX 467/3 (467E)

Domestico Domestic
Uffici Offices
Separazione ambienti Partitioning
Hotel Hotels
Grandi ambienti Meeting rooms
Autobus, Caravan Autobus, Caravan
Nautica Boats
Sospensione quadri Pictures hanging
Docce Bathrooms
Arco Arch
Curva a 90° 90° curve
Curva ad ampio raggio Large radius curve

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UNIVERSAL SYSTEMS



ROTARY 445



5 Kg — 445/1 (4520) L max: 320 cm H max: 320 cm

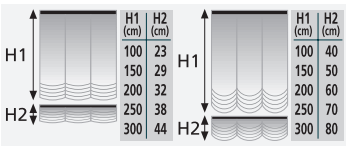
1,7 Kg — 445/2 (3257) L max: 320 cm H max: 320 cm

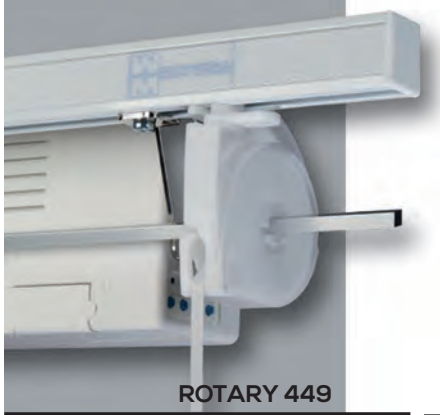
2,5 Kg — 445/3 (3287) L max: 320 cm H max: 320 cm

3 Kg — 445/4 (3298) L max: 320 cm H max: 320 cm

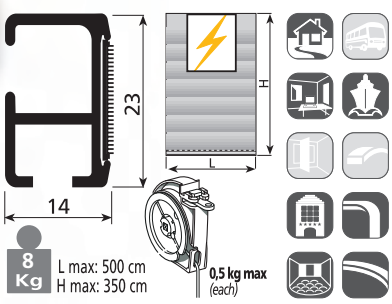
8 Kg — 445/5 (3260) L max: 320 cm H max: 320 cm

L (cm)	4139	4081 (...)	3291
→ 60	2	2	1
61 → 110	3	3	2
111 → 165	4	4	2
166 → 215	5	5	3
216 → 265	6	6	3
266 → 315	7	7	4



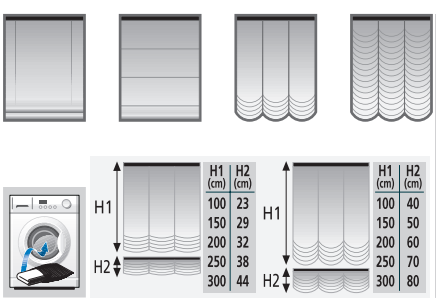


ROTARY 449



8 Kg — L max: 500 cm H max: 350 cm

0,5 kg max (each)

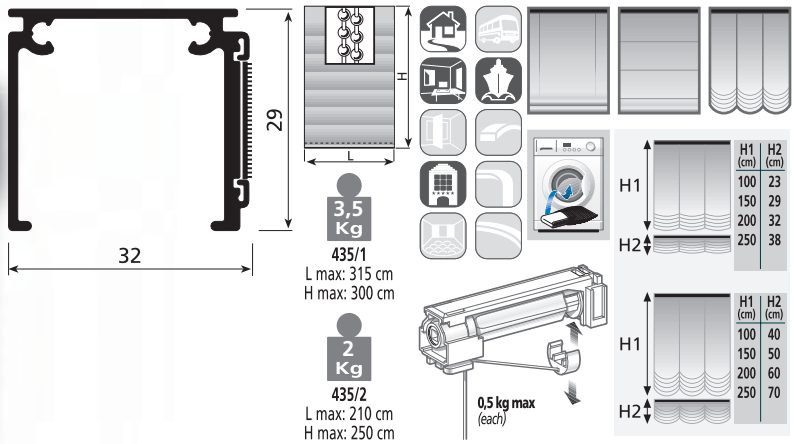


L (cm)	4081(...)	3295
→ 70	2	2
71 → 110	3	3
111 → 165	4	4
166 → 215	5	5
216 → 265	6	6
266 → 340	7	7
341 → 365	8	8
366 → 400	9	9
401 → 445	10	11
446 → 500	11	11

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COMPACT SOFT SHADE SYSTEMS



SOFTBOX 435



3,5 Kg — 435/1 L max: 315 cm H max: 300 cm

2 Kg — 435/2 L max: 210 cm H max: 250 cm

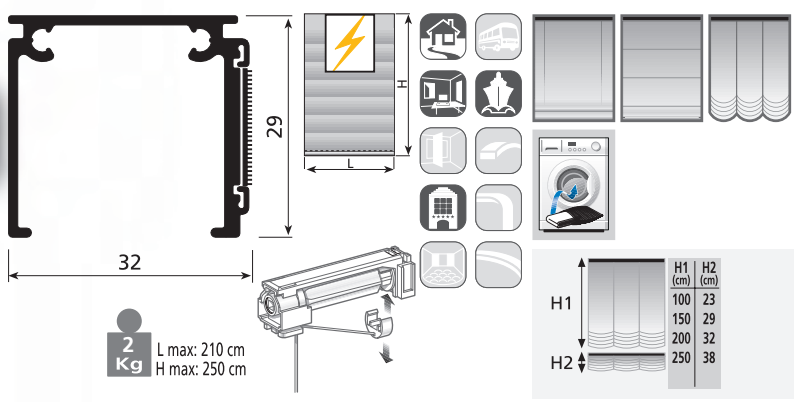
0,5 kg max (each)

Softbox 435/1 L (cm)	8051(...)	3261
→ 60	2	2
61 → 110	3	3
111 → 120	3	4
121 → 165	4	4
166 → 210	5	5
211 → 265	6	6
266 → 315	7	7

Softbox 435/2 L (cm)	8051(...)	3261
→ 60	2	2
61 → 110	3	3
111 → 120	3	4
121 → 165	4	4
166 → 210	5	5



SOFTBOX 437



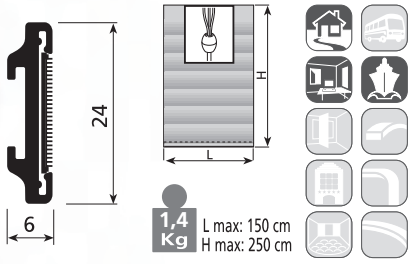
2 Kg — L max: 210 cm H max: 250 cm

L (cm)	8051(...)	3261
→ 110	3	3
111 → 165	4	4
166 → 210	5	5

SISTEMI PER SERRAMENTO
FRAME'S INSTALLING SYSTEMS



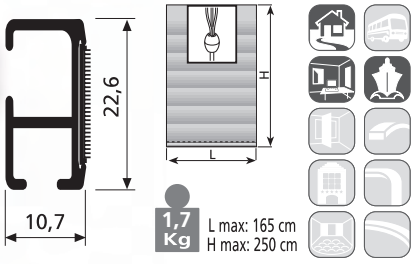
BASIC 441



L (cm)	4092	4097
→ 60	2	2
61 → 110	3	3
111 → 150	4	4



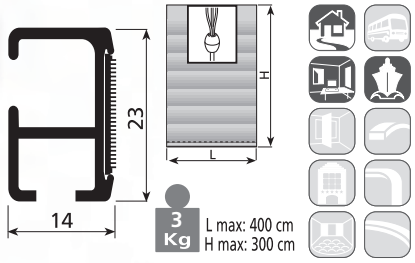
BASIC 419



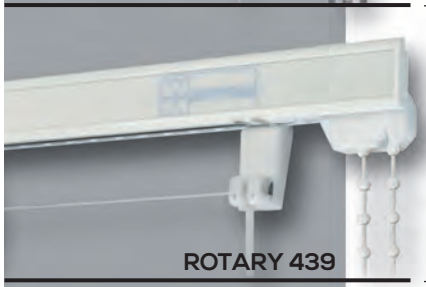
L (cm)	4558	4112
→ 60	2	2
61 → 110	3	3
111 → 165	4	4



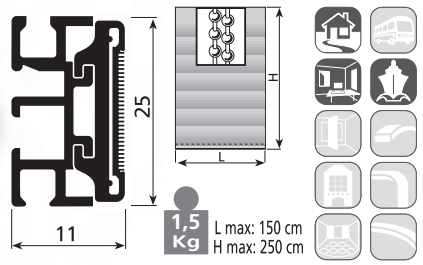
BASIC 414



L (cm)	4127	4081
→ 60	2	2
61 → 110	3	2
111 → 165	4	3
166 → 215	5	3
216 → 265	6	4
266 → 315	7	4
316 → 340	7	5
341 → 365	8	5
366 → 400	9	5



ROTARY 439

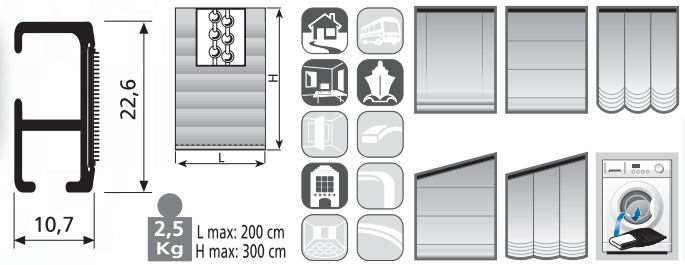


L (cm)	4429	4372 (4426)	4432
→ 660	2	2	1
61 → 110	3	3	2
111 → 140	4	4	2

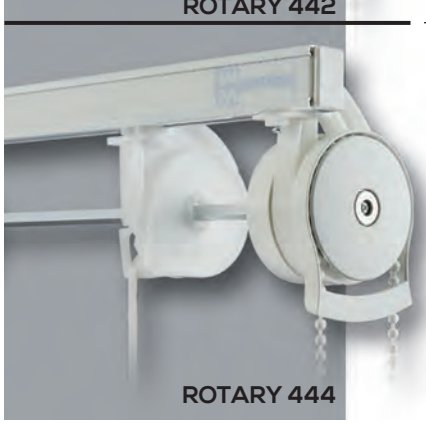
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UNIVERSAL SYSTEMS



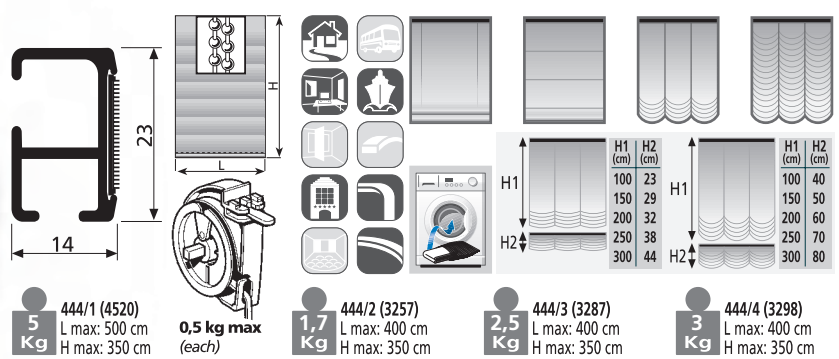
ROTARY 442



L (cm)	4549	4081 (...)	4566
→ 60	2	2	1
61 → 110	3	3	2
111 → 165	4	4	2
166 → 200	5	5	3



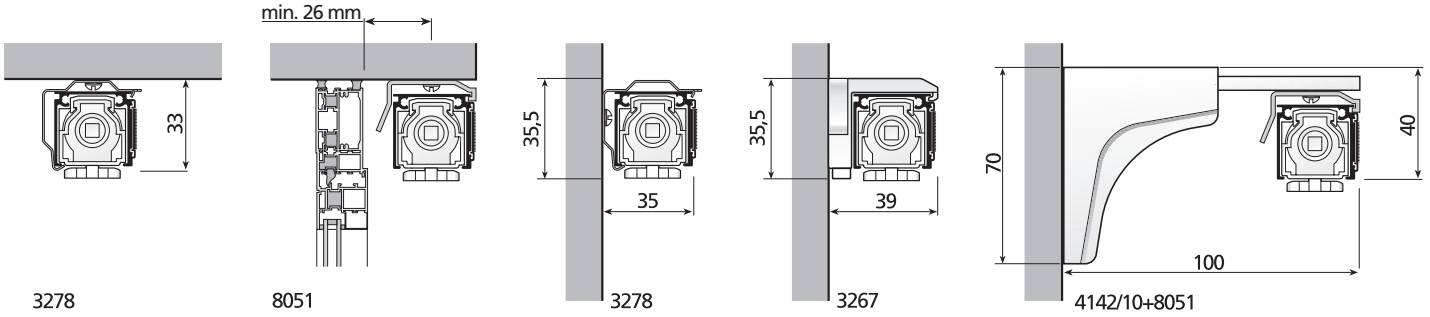
ROTARY 444



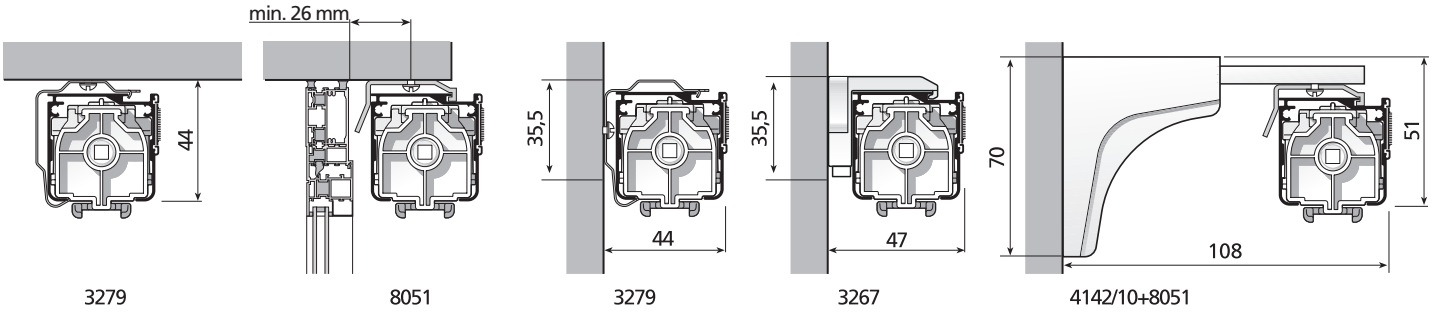
L (cm)	4081(...)	3295
→ 70	2	2
71 → 110	3	3
111 → 165	4	4
166 → 215	5	5
216 → 265	6	6
266 → 340	7	7
341 → 365	8	8
366 → 400	9	9
401 → 445	10	10
446 → 500	11	11

INSTALLAZIONI INSTALLATIONS

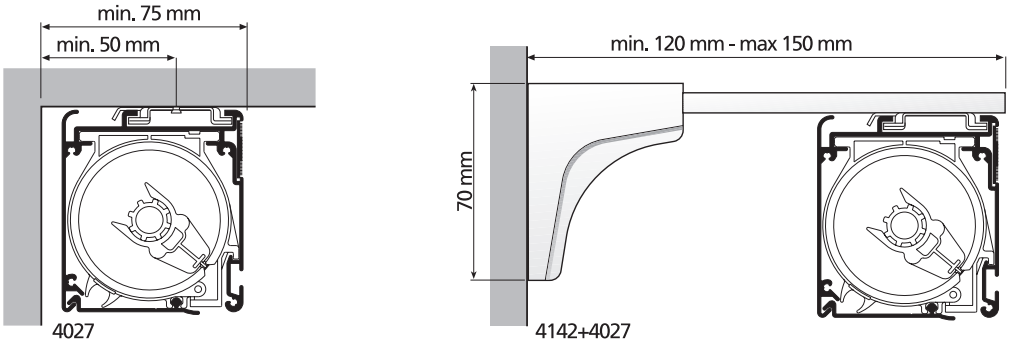
SOFTBOX 435-437



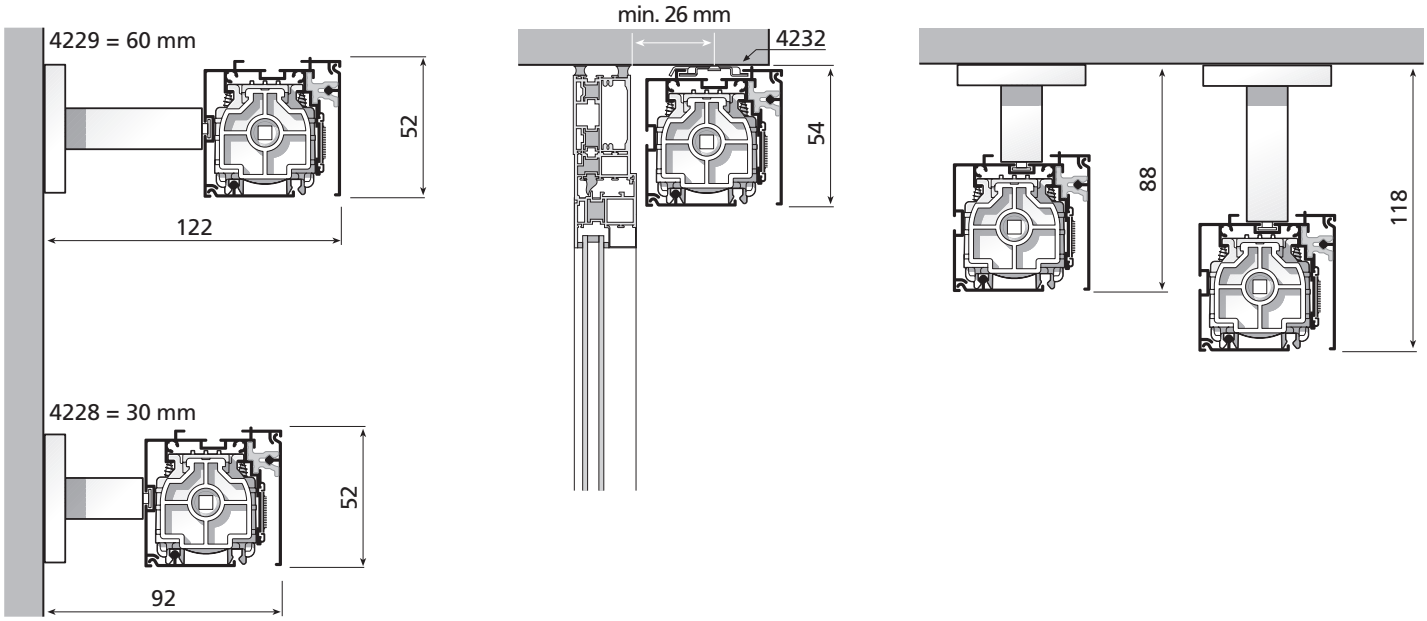
SOFTBOX 440



SOFTBOX 467

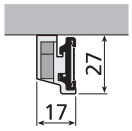


QBOX 453-457

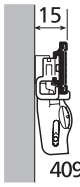


INSTALLAZIONI INSTALLATIONS

BASIC 441

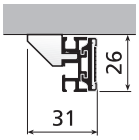


4093

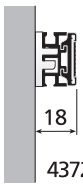


4097+4106

ROTARY 439

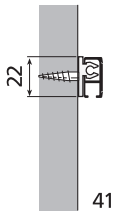


4426

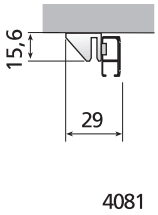


4372

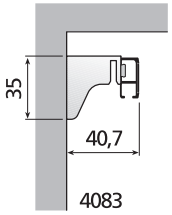
BASIC 419



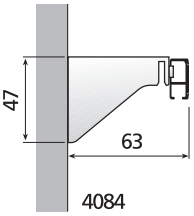
4112



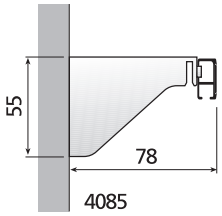
4081



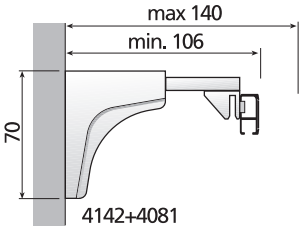
4083



4084

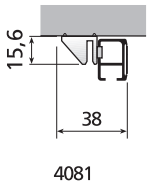


4085

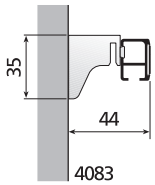


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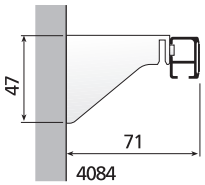
BASIC 414-427



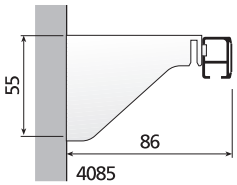
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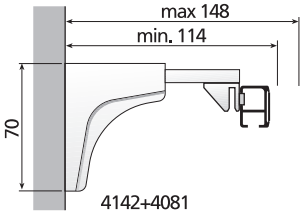
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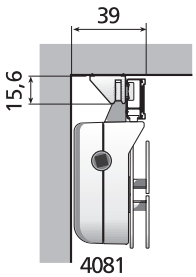


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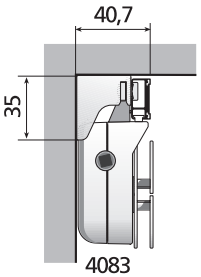


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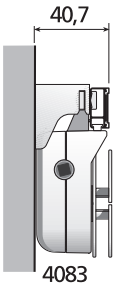
ROTARY 442



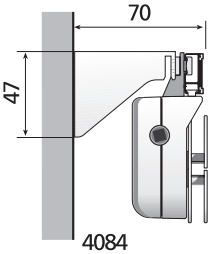
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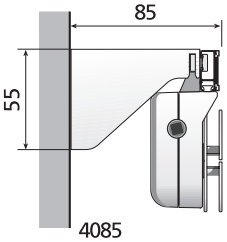
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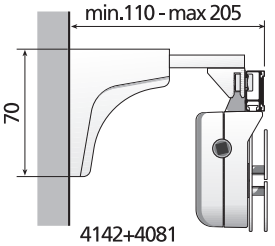
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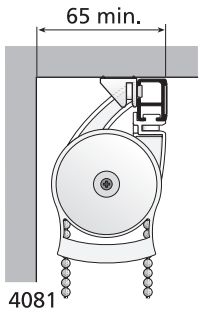


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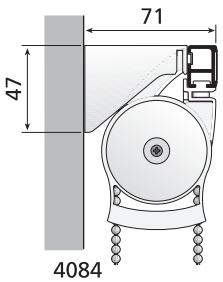


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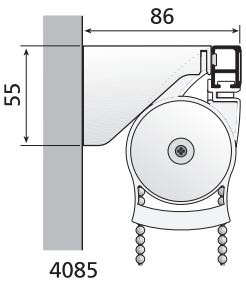
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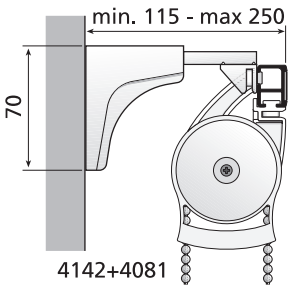
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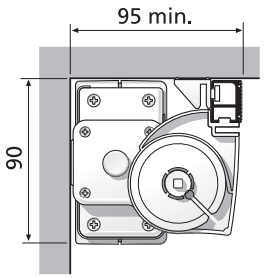


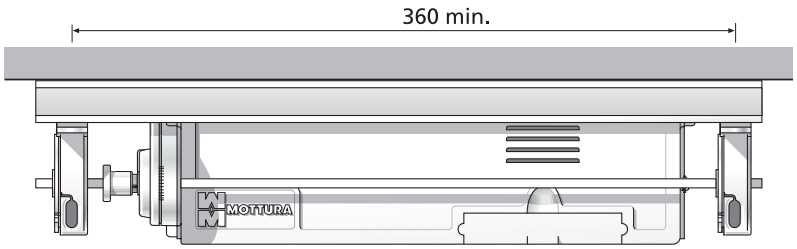
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ROTARY 449



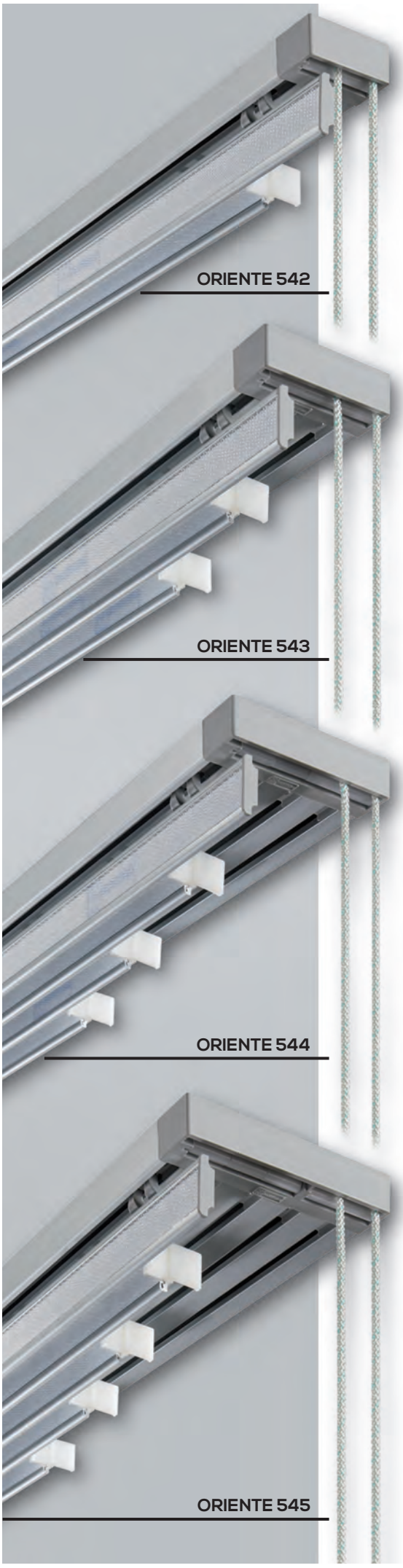




ORIENTE E NIPPO

PANEL TRACK SYSTEMS

MOTTURA.COM



ORIENTE

UNA GAMMA COMPLETA

"Oriente" è il programma di sistemi per tende a pannelli, l'ultima generazione di una linea di prodotto da sempre presente nell'offerta di sistemi tecnologici di Mottura. Funzionalità e qualità, come sempre, le priorità nei sistemi tecnologici Mottura.
La gamma è:
Oriente 542 - sistema a 2 vie.
Oriente 543 - sistema a 3 vie.
Oriente 544 - sistema a 4 vie.
Oriente 545 - sistema a 5 vie.

A FULL RANGE

"Oriente" is the panels track systems program, the latest generation of a product line which has always been present in Mottura technological systems' offer. Functionality and quality, as always, the priorities in Mottura technological systems.
The offered range is:
Oriente 542 - 2 ways system
Oriente 543 - 3 ways system
Oriente 544 - 4 ways system
Oriente 545 - 5 ways system

LE QUALITÀ

Silenziosità e scorrevolezza come risultato di una tecnologia sofisticata per garantire una prestazione ed una longevità superiori.

QUALITY

Mottura main priority is quality, with our sophisticated technology we can produce quiet and smooth running Panel track systems and guarantee excellent performance and longevity.

GLI AZIONAMENTI

Oriente offre ogni soluzione in termini di azionamento:
Azionamento manuale a pannelli liberi - I teli vengono posizionati manualmente e sono sovrapponibili in qualsiasi posizione per tutta la superfice che si intende arredare con il sistema.
Azionamento manuale con asta di comando - I teli sono agganciati l'uno all'altro in modo tale che il movimento di uno di essi provochi anche lo spostamento degli altri.
Azionamento a corde - I teli sono, anche in questo caso, agganciati l'uno all'altro ma l'azionamento di essi è a corda. È una soluzione consigliabile per tutti i tessuti delicati.
Azionamento a motore - Oriente permette l'utilizzo in parallelo con Power 541 o Power 571 sia azionamento a pulsante che wireless con comando radio R.F. M2net.

OPERATING

Oriente offers every solution in terms of actuation:
Not-hooked hand drawn panels - The fabric panels are manually placed and are stackable in any position for the entire surface that you desire to decorate with the system.
Manual operation with control rod - The curtains are attached one to the other, in such a way that the movement of one of them also causes the displacement of the other.
Drive to ropes - The panels are, also in this case, hooked one to another but the operating is with cord. It is a advisable solution for all of the delicate fabrics.
Motorized - Oriente can be used in parallel with Power 541/571 both by press switch and wireless with M2net solutions.

I COLORI

Oriente è disponibile di serie nelle seguenti varianti colori: laccato bianco, laccato nero e anodizzato argento. È fornibile, su richiesta, a colore speciale.

COLOURS

Oriente is, as standard, available in the following colours: white laqued, black laqued and silver anodized. It is available, on demand, in special colours.



NIPPO 642



NIPPO 643



NIPPO 644



NIPPO 645

NIPPO

Design e qualità le priorità di Nippo, la gamma di sistemi per tende a pannelli più particolare e nuova, rivolta al mondo dell'interior design.

Design and quality are priorities of Nippo, the range of systems for japanese panels more exsclusive and new, faced to the world of interior design.

LA GAMMA

Nippo offre quattro sistemi per arredare spazi diversi:
NIPPO 642 – sistema a 2 vie
NIPPO 643 – sistema a 3 vie
NIPPO 644 – sistema a 4 vie
NIPPO 645 – sistema a 5 vie

THE RANGE

Nippo range offers four ways to furnish different spaces:
NIPPO 642 - 2 ways system
NIPPO 643 - 3 ways system
NIPPO 644 - 4 ways system
NIPPO 645 - 5 ways system

GLI AZIONAMENTI

La gamma Nippo adotta due tipologie di azionamento:
Azionamento manuale a pannelli liberi - I teli vengono posizionati manualmente e sono sovrapponibili in qualsiasi posizione per tutta la superfice che si intende arredare con il sistema.
Azionamento manuale con asta di comando - I teli sono agganciati l'uno all'altro in modo tale che il movimento di uno di essi provochi anche lo spostamento degli altri.

OPERATING

Nippo offers two solutions in terms of actuation:
Not-hooked hand drawn panels - The fabric panels are manually placed and are stackable in any position for the entire surface that you desire to decorate with the system.
Manual operation with control rod - The curtains are attached to one another in such a way that the movement of one of them also causes the displacement of the other.

LA CURA PER IL DETTAGLIO

Una estrema attenzione all'utilizzo di materiali pregiati per evidenziare il valore aggiunto di un prodotto fuori dal coro. Nippo è la sinergia tra estetica e qualità, la massima accuratezza nei dettagli e la tecnologia di chi produce da cinquant'anni sistemi per tende destinati agli specialisti di tutto il mondo.

FOCUSED ON DETAILS

An extreme attention to the use of fine materials to highlight the added value of a particular product. Nippo is the result of the synergy between aesthetics and quality, the maximum accuracy in the details and the technology of who has been producing for fifty years systems for curtains intended for specialists from all over the world.

I COLORI

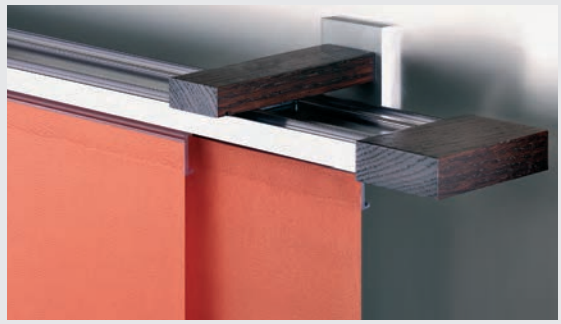
Nippo è disponibile di serie nelle seguenti varianti colori: cromato e anodizzato argento satinato. È disponibile, su richiesta, con colorazioni speciali.

COLOURS

Nippo is, as a standard, available in the following colours: chromed and silver anodized. It is available, on demand, in special colours.

FUTURA



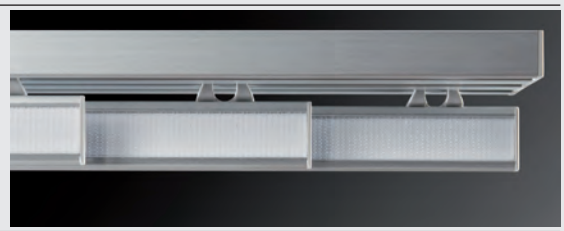




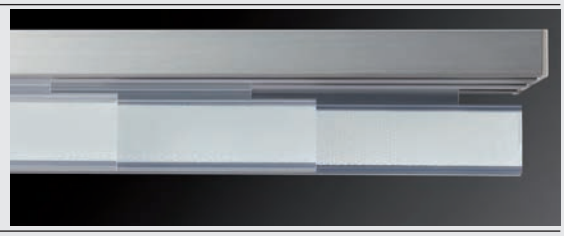
Futura è la linea di prodotti Mottura specificatamente rivolta all'interior design di alta gamma. È la nuova frontiera, un'interpretazione del prodotto che è la realizzazione della nostra mission "tecnologia e creatività". Una linea di prodotto, caratterizzata da un design italiano al 100% concepita con estrema attenzione all'aspetto estetico ma affiancata dal valore aggiunto di sempre di Mottura e cioè la capacità di sviluppare prodotti tecnologici di alta qualità le cui prestazioni sono indiscutibili.
Oriente e Nippo sono prodotti presenti in questa gamma di alta qualità e sono offerti in una serie speciale in cui tutti i dettagli sono realizzati in materiali pregiati e con rifiniture di qualità superiore.

Futura is the range Mottura specifically directed to the upper level interior design. Is the new frontier, a decorative interpretation of the product which is the results of our mission "technology and creativity". The product line, characterized by a 100% italian design, designed with extreme attention to aesthetic aspect but flanked by added value, as usual, of Mottura and that is the capacity to develop high technology products with a perfect performance.
Oriente and Nippo are systems available in this range of high quality and are offered in a special series in which all the details are made of precious materials and with superior finishing.

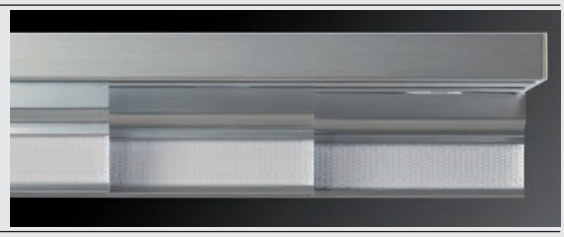
PORTATELO CURTAIN PROFILES



Art. 520 - è il sistema in alluminio velcrato di serie di tutta la gamma Oriente e può essere richiesto anche per la gamma Nippo. È il profilo di serie nei sistemi curvati Oriente e Nippo.
Ref. 520 - it is the standard aluminium system with Velcro of the Oriente range, it is, on demand, available for the Nippo range too. It is the sole choice for bended systems.



Art. 4337 - è il sistema in pvc trasparente con velcro di serie per la gamma Nippo e, su richiesta per Oriente con azionamento manuale e motorizzato.
Ref. 4337 - it is the standard transparent PVC system with Velcro for Nippo range, on demand for Oriente hand drawn, cord or motor operating.



Art. 540 - è il sistema in alluminio con velcro su richiesta per Oriente con azionamento manuale ed a corde.
Ref. 540 - it is an aluminium system with Velcro available, on demand for Oriente range.



Art. 561 - è un sistema in alluminio "a vista" su richiesta per Oriente con azionamento manuale o a corde.
Ref. 561 - it is an "at sight" aluminium system for Oriente hand drawn, cord or motor operating.

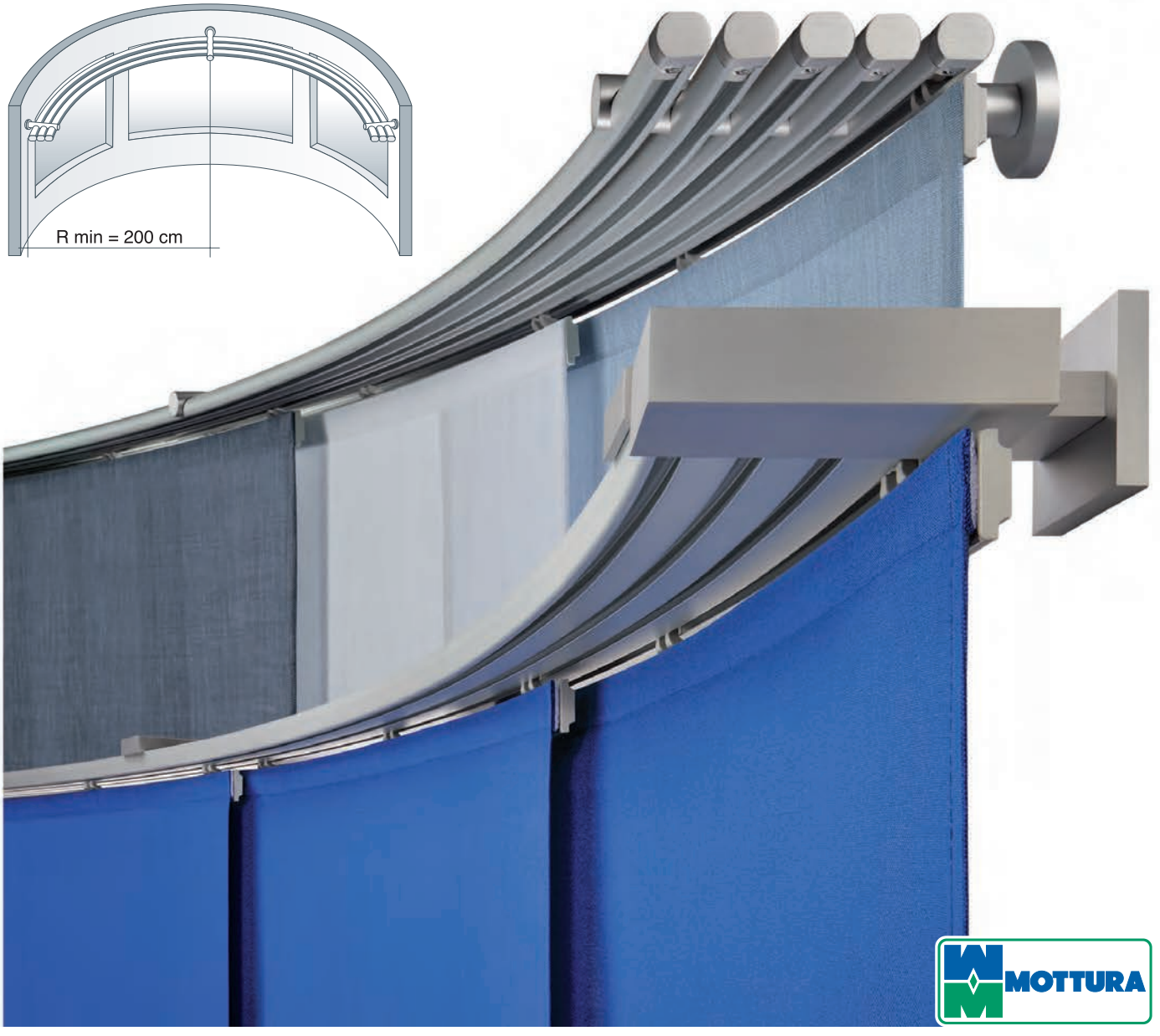
PLUS

Curve ad ampio raggio.
Large radius bends.

Oriente e Nippo sono sistemi curvabili ad ampio raggio. Da sempre la curvabilità è una delle caratteristiche prioritarie dei sistemi per tende in alluminio Mottura ed anche Oriente e Nippo rispondono a questa esigenza.
Per tutti i sistemi Oriente e Nippo il raggio minimo di curvatura è 200 cm. L'azionamento dei sistemi curvi ad ampio raggio può essere manuale ed a motore per Oriente, esclusivamente manuale per Nippo.

Oriente and Nippo are continuous radius bendable systems. As always, the ability to be curved is one of priority characteristics of Mottura aluminium systems for curtains and also Oriente and Nippo respond to this need.
Concerning Oriente and Nippo whole range, the minimum radius of curvature is 200 cm. Operating of large radius bended systems can be manual and motorized for Oriente, exclusively manual for Nippo.



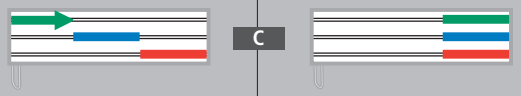
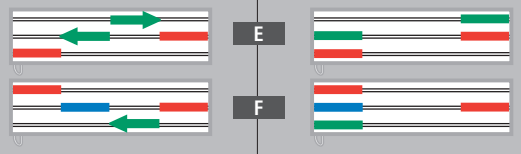
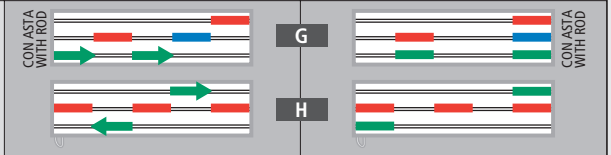
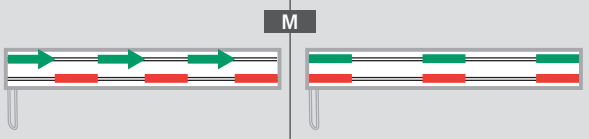
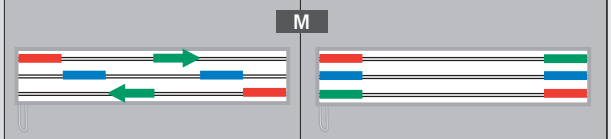
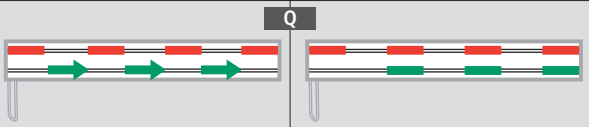
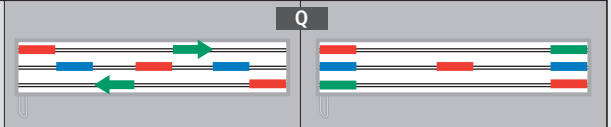
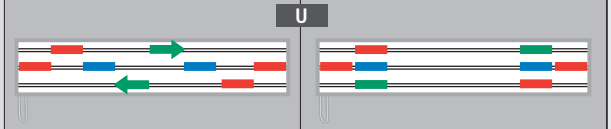


AZIONAMENTI SOLUTIONS

PANNELLO FISSO - STATIONARY PANEL

PANNELLO TRAINATO - DRAWN PANEL

PANNELLO DI COMANDO - CORD-OPERATED PANEL

	Oriente 542 2 CANALI - 2 CHANNELS		Oriente 543 3 CANALI - 3 CHANNELS	
	CHIUSO/CLOSED	APERTO/OPEN	CHIUSO/CLOSED	APERTO/OPEN
2 TELI / *PANELS*			–	–
3 TELI / *PANELS*	–	–		
4 TELI / *PANELS*				
5 TELI / *PANELS*				
5 TELI / *PANELS* **2** AZIONAMENTI / *OPERATIONS*	–	–	–	–
6 TELI / *PANELS*				
6 TELI / *PANELS* **2** AZIONAMENTI / *OPERATIONS*	–	–	–	–
7 TELI / *PANELS*				
7 TELI / *PANELS* **2** AZIONAMENTI / *OPERATIONS*	–	–	–	–
8 TELI / *PANELS*	–	–		

SOLO PER PANNELLI GUIDATI CON CORDE O CON ASTA DI MANOVRA - ONLY FOR PANELS MOVED BY CORDS OR BY ROD

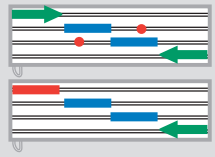
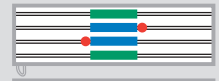
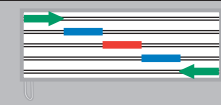
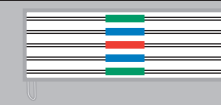
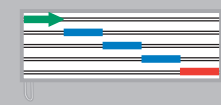
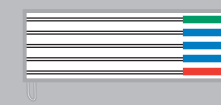
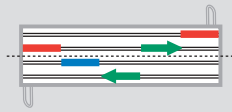
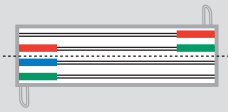
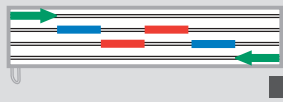
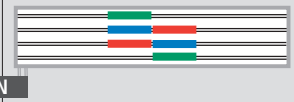
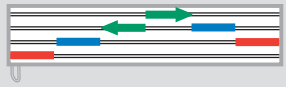
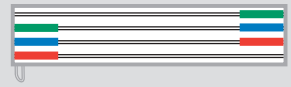
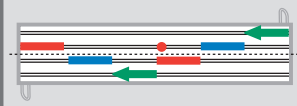
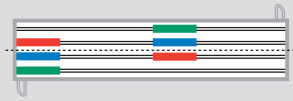
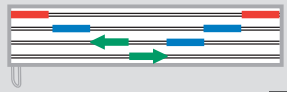
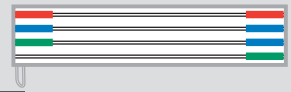
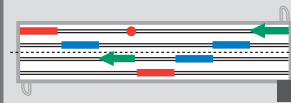
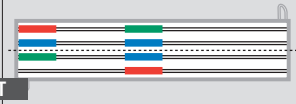
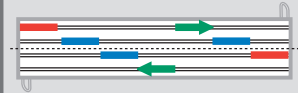
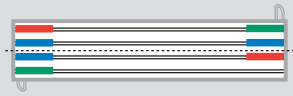
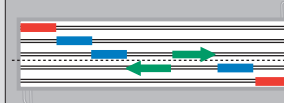
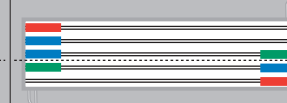
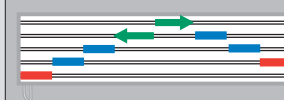
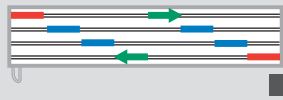
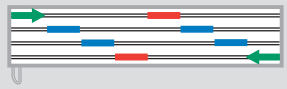
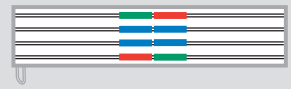
AZIONAMENTI SOLUTIONS

PANNELLO FISSO - STATIONARY PANEL

PANNELLO TRAINATO - DRAWN PANEL

PANNELLO DI COMANDO - CORD-OPERATED PANEL

ART./REF. 4211: ARRESTO TENDA - STOP SCREW

	Oriente 544 4 CANALI - 4 CHANNELS		Oriente 545 5 CANALI - 5 CHANNELS	
	CHIUSO/CLOSED	APERTO/OPEN	CHIUSO/CLOSED	APERTO/OPEN
2 TELI / *PANELS*	–	–	–	–
3 TELI / *PANELS*	–	–	–	–
4 TELI / *PANELS*	 E  F 		–	–
5 TELI / *PANELS*	–	–	 G   H 	
5 TELI / *PANELS* **2** AZIONAMENTI / *OPERATIONS*	 I  M		–	–
6 TELI / *PANELS*	 N   O 		–	–
6 TELI / *PANELS* **2** AZIONAMENTI / *OPERATIONS*	 Q 		–	–
7 TELI / *PANELS*	 S 		–	–
7 TELI / *PANELS* **2** AZIONAMENTI / *OPERATIONS*	 T   U 		S   U  	
8 TELI / *PANELS*	 V   			

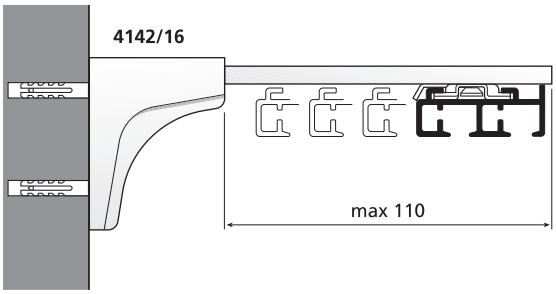
SOLO PER PANNELLI GUIDATI CON CORDE O CON ASTA DI MANOVRA - ONLY FOR PANELS MOVED BY CORDS OR BY ROD

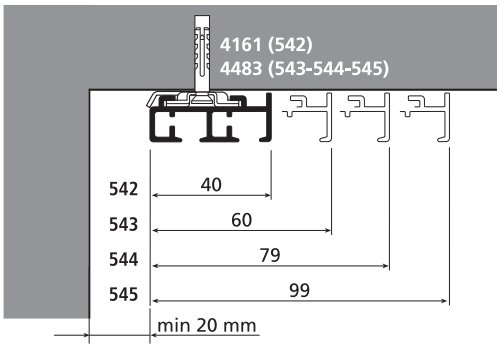
INSTALLAZIONI INSTALLATIONS

INSTALLAZIONE A PARETE
WALL INSTALLATION

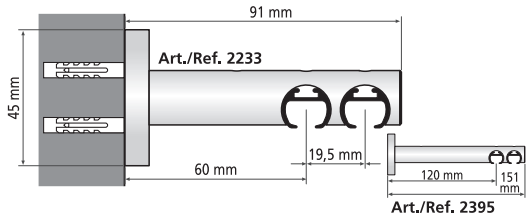
INSTALLAZIONE A SOFFITTO
CEILING INSTALLATION

ORIENTE

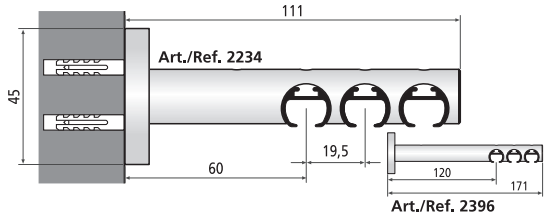




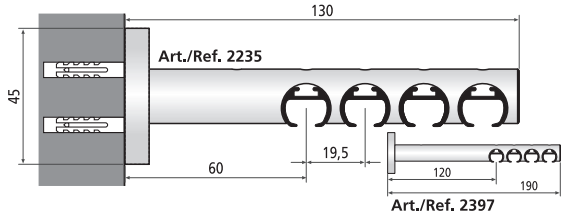
NIPPO



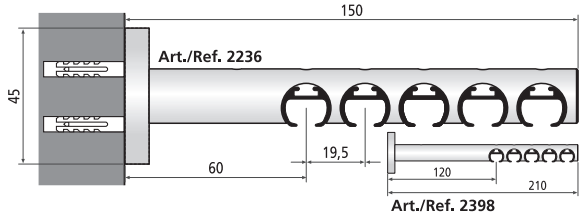
SUPPORTO 2 CANALI / 2 WAYS SUPPORT



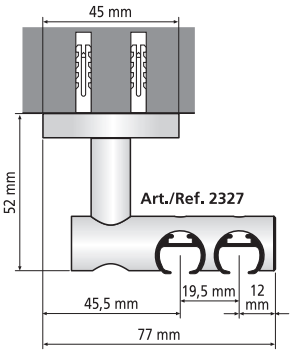
SUPPORTO 3 CANALI / 3 WAYS SUPPORT



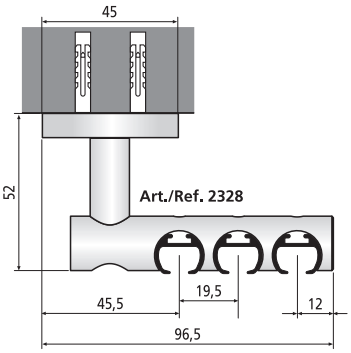
SUPPORTO 4 CANALI / 4 WAYS SUPPORT



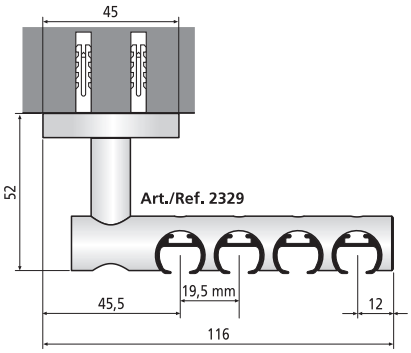
SUPPORTO 5 CANALI / 5 WAYS SUPPORT



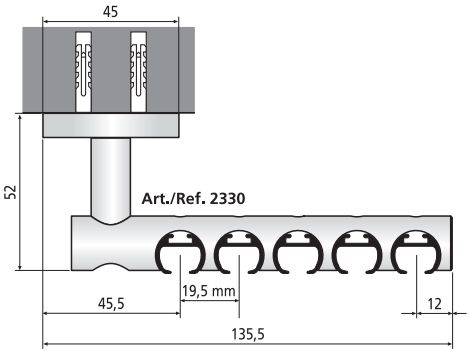
SUPPORTO 2 CANALI /
2 WAYS SUPPORT



SUPPORTO 3 CANALI /
3 WAYS SUPPORT



SUPPORTO 4 CANALI / 4 WAYS SUPPORT



SUPPORTO 5 CANALI / 5 WAYS SUPPORT

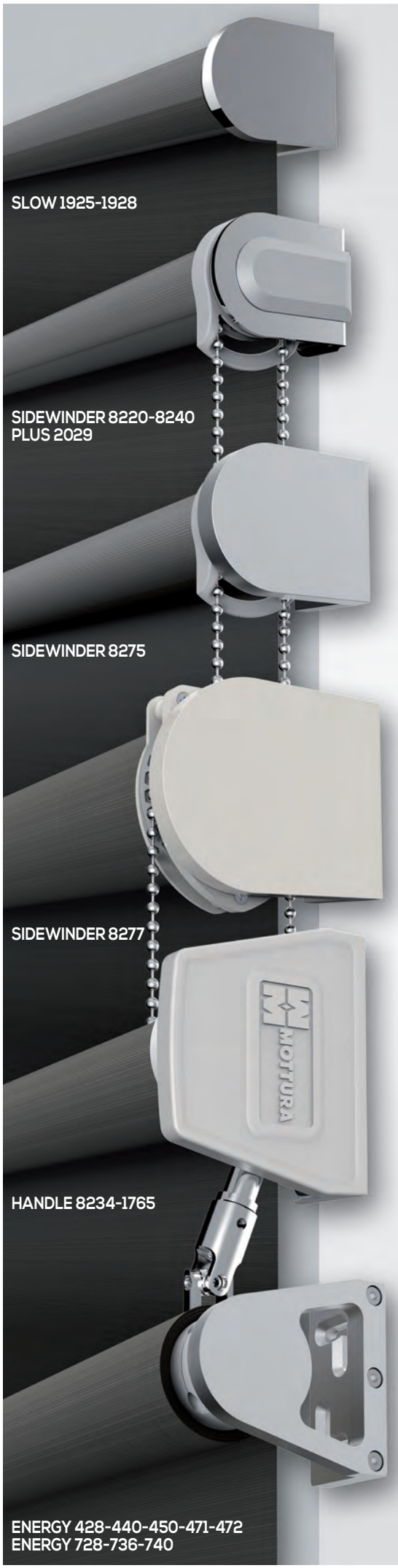
MOTTURA

TENDE A RULLO

PREMIUM QUALITY



MOTTURA.COM



TENDE A RULLO
ROLLER BLINDS

QUALITÀ
È la priorità di questo programma: silenziosità e dolcezza d'azionamento come risultato di una tecnologia sofisticata indicata per garantire prestazioni e longevità superiori.

QUALITY
It is the priority of this program, noiseless and sweetness system operation as a result of a sophisticated technology which ensures performance and longevity.

DESIGN
La tenda a rullo interpretata come un complemento d'arredo di design.

DESIGN
A roller blind range interpreted as a complement of furniture design.

LUCE
La tenda a rullo come strumento per filtrare la luce e smorzare gli effetti del calore all'interno di un ambiente.

LIGHT
Roller blinds as a solution to filtering the light and mitigating the effects of heat inside an environment.

PERFORMANCE
Un prodotto performante adatto a schermare grandi vetrate.

PERFORMANCE
A performing product suitable for concealing large stained glass windows.

TECNOLOGIA
L'adozione di soluzioni tecnologiche che fanno la differenza.

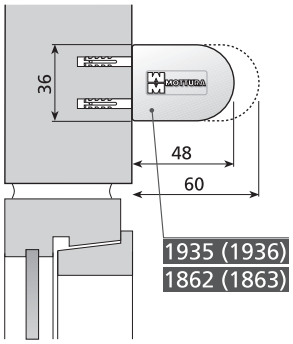
APPLIED TECHNOLOGY
The adoption of technological solutions that make the difference.

SICUREZZA
Il marchio CE per i sistemi motorizzati e quelli a molla decelerata certificano l'attenzione verso la sicurezza dell'utilizzatore. Le tende a rullo ad azionamento a catenella sono dotati di dispositivo di sicurezza dei bambini secondo la norma UNI EN 13120.

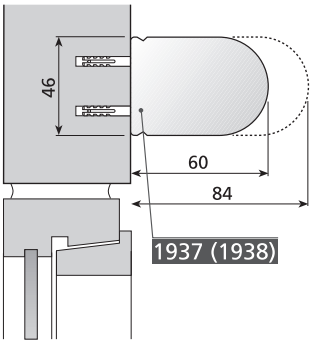
SAFETY
CE brand for motorized systems and those with decelerated spring certifies the attention to consumers safety. Chain operated roller blinds are fitted with Children Safety device according to directive UNI EN 13120.

INSTALLAZIONI INSTALLATIONS

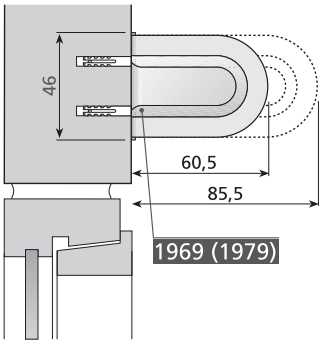
SLOW 1925 - SIDEWINDER 8220 ENERGY 428, 728



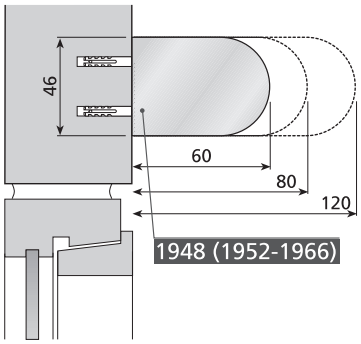
SLOW 1928 - PLUS 2029 SIDEWINDER 8240 - ENERGY 736



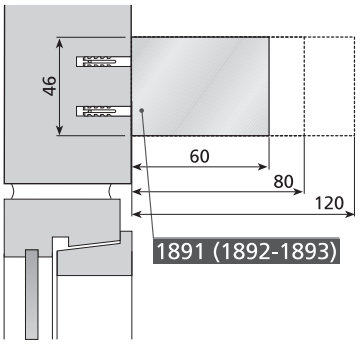
SLOW 1928 - PLUS 2029 SIDEWINDER 8240 - ENERGY 736



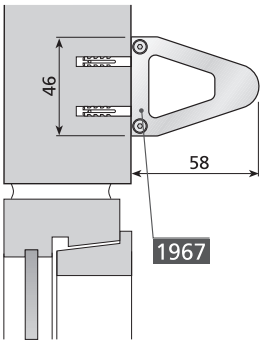
SLOW 1928 - PLUS 2029 SIDEWINDER 8240 - ENERGY 736



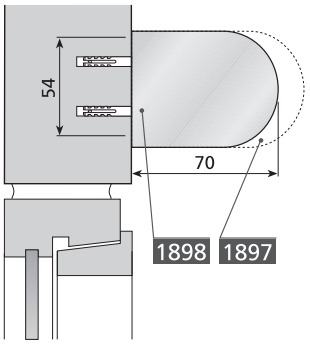
SLOW 1928 - PLUS 2029 SIDEWINDER 8240 - ENERGY 736



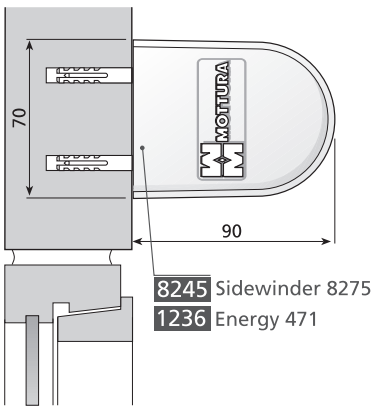
SLOW 1928 - PLUS 2029 SIDEWINDER 8240 ENERGY 736



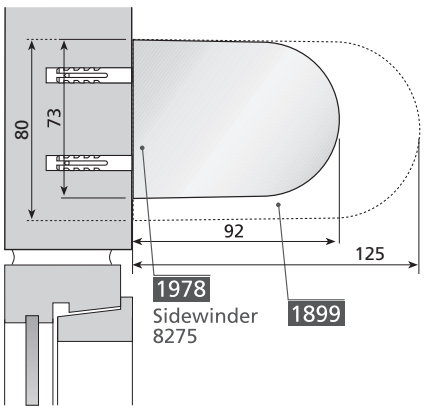
SIDEWINDER 8275 ENERGY 450



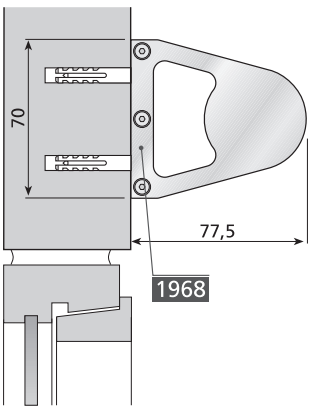
SIDEWINDER 8275, 8277 - ENERGY 450, 471



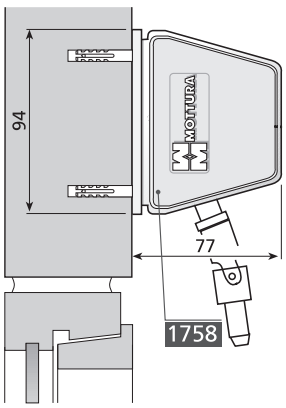
SIDEWINDER 8275, 8277 - ENERGY 450



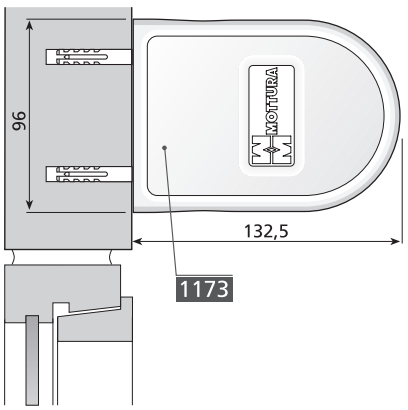
SIDEWINDER 8277 - ENERGY 450



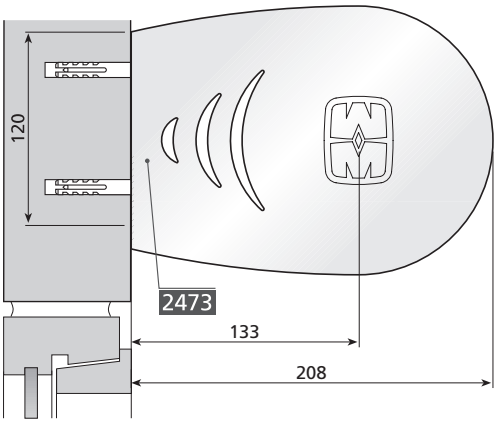
HANDLE 1765



ENERGY 472



ENERGY 473



PORTATA SISTEMI SYSTEMS LOAD

Slow 1925

H \ L	50	60	70	80	90	100	120	140	160
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g
160	330 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
180	330 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
200	330 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
220		550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g
240		550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g
260		550 g	550 g	550 g	330 g	330 g	330 g	150 g	150 g

Slow 1928

H \ L	80	100	120	140	160	180	200	220	240	260	280	300
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	150 g		
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g			
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g			
240	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g			
280	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g	150 g			
320	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g	150 g			
360	550 g	550 g	330 g	330 g	330 g	330 g	150 g	150 g				
400	550 g	550 g	330 g	330 g	330 g	150 g	150 g					

Plus 2029

H \ L	80	100	120	140	160	180	200	220	240	260	280	300
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	150 g		
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g			
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g			
240	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g			
280	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g	150 g			
320	330 g	550 g	550 g	330 g	330 g	330 g	150 g	150 g	150 g			
360	330 g	550 g	330 g	330 g	330 g	150 g	150 g	150 g				
400	330 g	330 g	330 g	330 g	150 g							

Sidewinder 8220

H \ L	50	60	70	80	90	100	120	140	160
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
180	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g
200	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g
220	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g
240	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g
260	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g	150 g

Sidewinder 8240

H \ L	80	100	120	140	160	180	200	220	240	260	280	300
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	150 g		
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g			
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g			
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g			
280	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	150 g			
320	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	150 g			
360	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g				
400	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g				

Sidewinder 8275

H \ L	80	100	120	140	160	180	200	220	240	260	280	300
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g
280	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	330 g
320	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	330 g	150 g
360	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g	150 g
400	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g	150 g	150 g

Sidewinder 8277

H \ L	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g
280	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g	150 g	150 g
320	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g	
360	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g	
400	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g	
440	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g	150 g	

Handle 8234-1765

H \ L	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	150 g	150 g	150 g
280	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g	150 g	150 g
320	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g	150 g	
360	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g	150 g	
400	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g	150 g	
440	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g		

Energy 428

H \ L	50	60	70	80	90	100	120	140	160
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
220	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
260	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g

Energy 728

H \ L	50	60	70	80	90	100	120	140	160
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
220	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
260	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g

PORTATA SISTEMI SYSTEMS LOAD

Energy 736

H \ L	80	100	120	140	160	180	200	220	240	260	280	300
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
140	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g		
160	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g	150 g		
180	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g			
200	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g			
240	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g	150 g			
280	550 g	550 g	330 g	330 g	330 g	150 g	150 g	150 g	150 g			
320	550 g	550 g	330 g	330 g	330 g	150 g	150 g	150 g	150 g			
360	550 g	330 g	330 g	330 g	150 g	150 g	150 g	150 g				
400	550 g	330 g	330 g	150 g	150 g	150 g	150 g	150 g				

Energy 740

H \ L	80	100	120	140	160	180	200	220	240	260	280	300
100		800g	800g	800g	800g	800g	800g	800g	800g	800g	800g	800g
120		800g	800g	800g	800g	800g	800g	800g	800g	800g	800g	800g
140		800g	800g	800g	800g	800g	800g	800g	800g	800g	800g	550g
160		800g	800g	800g	800g	800g	800g	800g	800g	550g	550g	550g
180		800g	800g	800g	800g	800g	800g	800g	550g	550g	550g	550g
200		800g	800g	800g	800g	800g	800g	550g	550g	550g	550g	330g
240		800g	800g	800g	800g	800g	800g	550g	550g	330g	330g	330g
280		800g	800g	800g	800g	800g	800g	550g	330g	330g	330g	330g
320		800g	800g	800g	800g	800g	550g	330g	330g	330g	330g	330g
360		800g	800g	800g	800g	550g	550g	330g	330g	330g	330g	150g
400		550g	550g	550g	550g	550g	550g	330g	330g	330g	150g	150g

Energy 440

H \ L	80	100	120	140	160	180	200	220	240	260	280	300
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g		
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g		
280	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g		
320	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	150 g		
360	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g	150 g		
400	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g			

Energy 450

H \ L	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g
280	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g	150 g
320	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g
360	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g
400	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g	150 g
440	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	150 g	150 g	150 g

Energy 471

H \ L	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400
120	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g
140	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	150 g
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	150 g
280	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g	150 g
320	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g	
360	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	150 g	
400	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	150 g	150 g	
440	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	330 g	150 g	150 g	150 g	

Energy 472

H \ L	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500
160	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
180	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
200	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
240	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
280	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
320	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g
360	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
400	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
440	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g
480	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
520	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
560	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	

Energy 473

H \ L	140	160	180	200	220	240	260	280	300	320	340	360	380	400	440	480	520	560	600
200	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g
250	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g
300	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g
350	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g
400	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	550 g
450	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	550 g
500	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	550 g	550 g
550	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	550 g	550 g	550 g	330 g
600	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	550 g	550 g	550 g	330 g	330 g
650	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g
700	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g
800	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	800 g	550 g	550 g	550 g	550 g	550 g	330 g	330 g	330 g	330 g	330 g

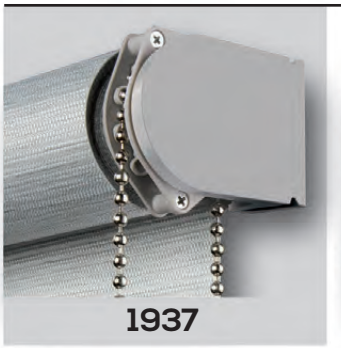
COMPLEMENTI DETAILS

SLOW 1925 - SIDEWINDER 8220
ENERGY 428, 728

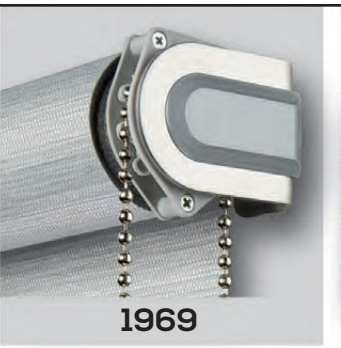


1862

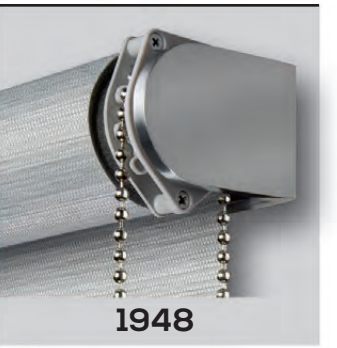
SLOW 1928 - PLUS 2029 - SIDEWINDER 8240 - ENERGY 736



1937



1969



1948

SLOW 1928 - PLUS 2029 - SIDEWINDER 8240 - ENERGY 736



1891



1967

SIDEWINDER 8275 - ENERGY 450



1898

SIDEWINDER 8275, 8277
ENERGY 440, 450, 471(*)



8245 - (*)1236

SIDEWINDER 8275, 8277 - ENERGY 450



1978



1968

HANDLE 1765



1758

ENERGY 472



1173



1912

SLOW 1925
SIDEWINDER 8220
ENERGY 428



1190

SLOW 1928
PLUS 2029
SIDEWINDER 8220, 8240
SIDEWINDER 8275
HANDLE 8234
ENERGY 736



1167

SIDEWINDER 8275, 8277
HANDLE 1765
ENERGY 450, 471, 472



4166

PLUS 2029
SIDEWINDER 8240
SIDEWINDER 8275
HANDLE 8234, 1765
ENERGY 428, 450, 472, 728



5166

SLOW 1928
PLUS 2029
SIDEWINDER 8240
SIDEWINDER 8275, 8277
HANDLE 1765
ENERGY 450, 472

PLUS

1

AZIONAMENTO A MOLLA DECELERATA

Slow è dotato di un sistema brevettato di decelerazione che permette di regolare la velocità di risalita della tenda. La versione ø 36 mm è dotata di un dispositivo anti-shock brevettato che interviene quando la velocità di risalita della tenda diventa eccessiva (errata precarica della molla).

DECELERATED SPRING VERSION

Slow is equipped with a deceleration system so that the rolling up speed of the blind can be regulated. In the version ø 36 the deceleration system is equipped with a patented anti-shock device that is triggered in the event of incorrect spring pre-loading.



2

DOPPIO AZIONAMENTO CATENELLA/MOLLA

Plus è la versione con comando brevettato a doppio azionamento che offre, allo stesso tempo, la praticità della catena e la sofisticatezza della molla decelerata.
La discesa della tenda avviene con l'azionamento della catena, la molla decelerata permette risalita automatica.
La velocità di risalita è regolata da un sistema di decelerazione che genera un movimento della tenda rallentato e costante.

ROLLER BLIND SYSTEM WITH DOUBLE CHAIN/DECELERATOR SPRING OPERATION

Plus is the patented twin operated system that offers the chain's comfort combined with a sophisticated decelerated spring. The blind is lowered by as a spring-operated clutch using the cord, it can stop in any position and is raised by touching the chain. The descent of the blind is controlled with the chain drive, the decelerated spring allows automatic rising.
The rising speed is controlled by a decelerated system that generates a slow and regular movement.



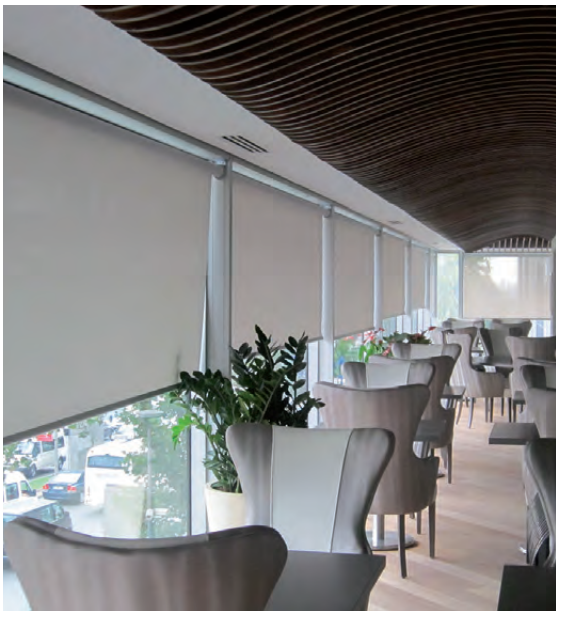
3

AZIONAMENTO A CATENA PER GRANDI DIMENSIONI

Sidewinder nella configurazione con azionamento a catenella per grandi tende è dotato di un meccanismo demoltiplicato (rapporto 1:4) all'interno del tubo avvolgitore che riduce lo sforzo dell'azionamento e permette la realizzazione di tende per grandi superfici. Sidewinder 8277 è un sistema per grandi tende (max. 400 x 400 cm) con azionamento demoltiplicato o diretto con molla di soccorso.

CHAIN OPERATING SYSTEM FOR LARGE BLINDS

Sidewinder, in the chain operating version for heavy blinds, has a geared down drive (1:4 ratio); this device strongly reduces the effort to action heavy weight blinds. Sidewinder 8277 is made up for large blinds (max. 400 x 400 cm). It is available geared down or spring assisted chain operating.



MOTTURA

PLUS

4

AZIONAMENTO A MOTORE

Energy è il programma di tende a rullo con azionamento a motore.
Le versioni disponibili sono:

- Energy 728-736-740 con motore a batteria ricaricabile;
- Energy 428 con azionamento a motore 24Vdc;
- Energy 440-450-471-472 e 473 con azionamento a motore 230Vac.

L'azionamento, sia nella versione a tenda singola che in parallelo, può essere:

- Comando a pulsante;
- Via radio con telecomando e ricevitore R.F. integrato;
- Comando simultaneo pulsante e via radio con telecomando M2Net e ricevitore radio integrato 868/915 Mhz bidirezionale.

M2Net è la piattaforma Mottura, sviluppata per la gestione ed il controllo dei propri sistemi motorizzati che permette un continuo dialogo bidirezionale tra i dispositivi di comando ed i sistemi motorizzati. M2Net station è l'interfaccia Mottura con il web; azioniamo le tende con una semplice App.

OPERATIONS

Energy is the range of motorized roller blinds by Mottura.
The available versions are as follows:

- Energy 728-736-740 complete with rechargeable battery motor;
- Energy 428 complete with 24Vdc motor;
- Energy 440-450-471-472 and 473 complete with 230Vac motor.

The operations can be for single blinds and for multi linking solutons by:

- switch control;
- remote control and R.F. built in receiver;
- simultaneous switch and radio operating with M2Net remote control and integrated R.F. radio receiver 868/915 Mhz bidirectional.

M2Net has been developed by Mottura To control of its own motorized systems.
It enables a continuous two-way dialogue between the transmitter and R.F. receiver integrated in the motor.
M2Net Station is the Mottura interface with the web, let's you control your blinds with a simple App.





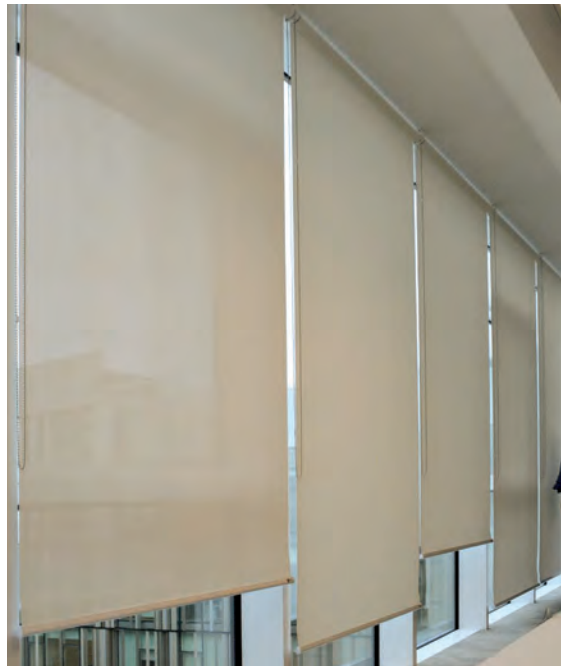
5

M2NET

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M2NET

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M2Net Station is the Mottura interface with the web, let's you control your blinds with a simple App.



6

MINIMO INGOMBRO

Sidewinder è la linea di tende a rullo con azionamento a catenella che offre il minimo ingombro laterale per la migliore protezione solare.

MINIMUM LATERAL OVERALL

Sidewinder roller blinds are fitted with a slimmest clutch ensuring a better solar protection by reducing the side gap.

MOTTURA

PLUS

7

BLOCK WIND DEVICE

E’ la soluzione Mottura in caso di vento. BWD è un dispositivo meccanico che protegge la tenda anche in caso di vento forte. BWD, in sincronia con il motore digitale M2Net “serie E” permette la messa in tensione del telo della tenda. In caso di raffiche improvvise di vento il telo teso è messo in sicurezza e non subirà alcun danno. Block Wind Device è un prodotto certificato EN 13561 per uso outdoor.
BWD, più protetti dal sole. Più forti contro il vento.

BLOCK WIND DEVICE

It is the Mottura solution that protects the blind in case of wind. BWD, in combination with the “E Series” M2Net digital tubular motor, enables the blind tensioning In case of gust of wind, the blind is secured and will not be damaged. BWD is an EN 13561 certified product.
BWD, more protected from the sun. Stronger against the wind.



LA GAMMA THE RANGE

SISTEMA SYSTEM	**AZIONAMENTO** OPERATION	**TESSUTI** FABRICS			**INSTALLAZIONE** INSTALLATION		
		FILTRANTI FILTERING	**ATTENUANTI** DIM-OUT	**OSCURANTI** BLACK-OUT	**SOFFITTO** CEILING	**PARETE** WALL	**LUCERNARI** SKYLIGHT
SLOW 1925	**Molla Decelerata** Decelerated Spring	•	•	•	•	•	•
SLOW 1928		•	•	•	•	•	
SIDEWINDER 8220	**Catena** Chain Operating	•	•	•	•	•	
SIDEWINDER 8240		•	•	•	•	•	
SIDEWINDER 8275		•	•	•	•	•	
SIDEWINDER 8277		•	•	•	•	•	
PLUS 2029	**Doppio azionamento** Soft Touch	•	•	•	•	•	
HANDLE 8234	**Arganello** Crank	•	•	•	•	•	
HANDLE 1765		•	•	•	•	•	
ENERGY 428 24 VDC	**Motorizzato** Motorized	•	•	•	•	•	
ENERGY 440-450 230 VAC		•	•	•	•	•	
ENERGY 471 230 VAC		•	•	•	•	•	
ENERGY 472 230 VAC		•	•	•	•	•	
ENERGY 473 230 VAC		•	•	•	•	•	
ENERGY 728-736 230 VAC	**Motore a batterie** Battery motor	•	•	•	•	•	



ENERGY 473

GRANDI SUPERFICI
LARGE WINDOWS

Energy è la gamma di tende a rullo outdoor e indoor adatte anche a grandi superfici vetrate. Energy 473, il top di gamma, indicato fino a 48 m^2 per singolo sistema ed è la soluzione ottimale per i più ambiziosi progetti di protezione solare.
I cavi d'acciaio laterali ed il meccanismo d'arresto proteggono il sistema dalle oscillazioni causate dal vento.

Energy is the range of outdoor and indoor roller blinds also suitable for large glazed surfaces. Energy 473, the top of the range, recommended up to 48 m^2 with a single system. Energy 473 is the optimal solution for the most ambitious sun protection projects.
The lateral steel cables and the stop mechanism protects the system from fluctuations caused by wind.





1213



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MOTTURA
P L Ì 3 5 3
ALL-PURPOSE
MOTTURA.COM

PLUS

1

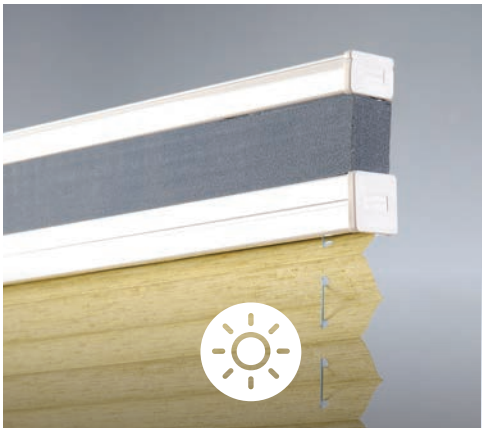
GIORNO E NOTTE

Plì 353/3 permette di arredare la finestra con il tessuto doppio filtrante ed oscurante per generare l'effetto giorno/notte. Anche in questa configurazione l'azionamento può essere sia verso il basso che verso l'alto.

NIGHT & DAY

Plì 353/3 allows to furnish the window with the double fabric filter and obscuring to generate the day/night effect. Even in this configuration the operation can be both downward and upward.





2

SAFETY CHILD

In caso di grandi vetrate Plì 353/2 è il modello ideale. La tenda plissè è la soluzione scelta per uno stile moderno, pur mantenendo la sua praticità. Con il dispositivo safety child integrato, il sistema rende sicuri gli ambienti in cui viene installato.

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REF. 1302
PLÌ 353/1



REF. 1301
PLÌ 353/2



PLUS



3

MINIMO INGOMBRO PER ANTE SCORREVOLI
Il minimo ingombro di Plì 353 permette l'applicazione dove gli spazi sono molto ridotti come serramenti scorrevoli, lucernari basculanti, imbarcazioni e varie tipologie di veicoli.

MINIMUM OVERALL FOR SLIDINGDOORS
Plì 353 minimum overall allows its application where spaces are very limited as sliding doors and windows, skylights overhead, boats, and various kinds of vehicles.



4

MULTISTOP
Plì 353/3 è il prodotto ottimale per il controllo della luce in quanto permette l'arresto del sistema in qualsiasi punto movimentando la tenda in entrambe le direzioni.

MULTISTOP
Plì 353/3 is the best solution to modulate the light because it allows the system arrest in any point moving the blind in both directions.

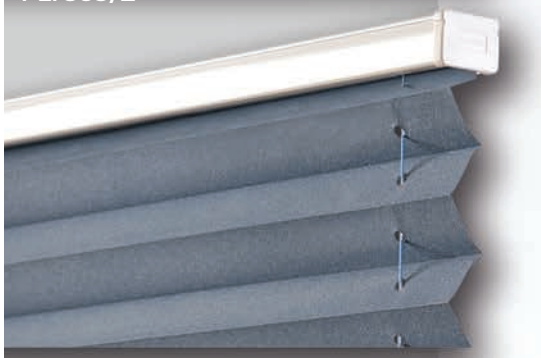




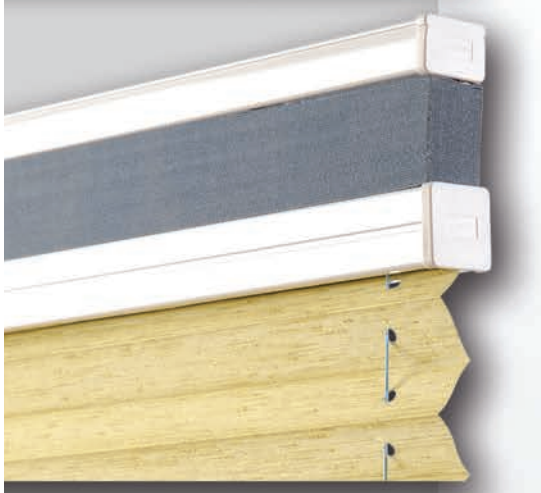
PLÌ 353/1



PLÌ 353/2



PLÌ 353/3



PLÌ 353/3



PLÌ 353/4

TENDE PLISSETTATE
PLEATED BLINDS

TECNOLOGIA
Plì 353 nella configurazione con azionamento a catenella per tende grandi è dotato di un meccanismo demoltiplicato (rapporto 1:4) che riduce lo sforzo dell'azionamento.

TECHNOLOGY
Plì 353, in chain operating version for large blinds has a geared down drive (1:4 ratio); this device strongly reduces the effort to action heavy weight blinds.

VERSATILITÀ
Plì 353 è un prodotto estremamente versatile ed anche l'unico adatto per arredare serramenti dalle geometrie più diverse.

VERSATILITY
Plì 353 is an extremely versatile product it is also the only suitable for furnishing frames with different geometries.

AZIONAMENTI
Plì 353 prevede i seguenti differenti azionamenti:
- a corde
- monocomando a catenella
- a motore 24 Vdc

Nella versione 353/3 l'azionamento singolo o multiplo permette la movimentazione dal basso verso l'alto o viceversa.

DRIVES
Plì 353 provides the following drives:
- cord drawn
- monocontrol chain operating
- 24 Vdc motorized

Version 353/3 allows the single or multiple operating handling from the bottom upwards or vice versa.

BLACK OUT
Con i tessuti cellulari, Plì 353 è un prodotto black out 100%.

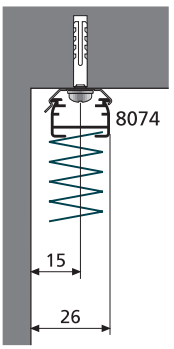
BLACK OUT
Using cellular fabrics Plì 353 is a 100% black out device.

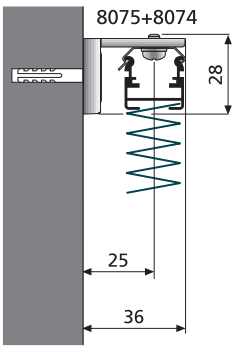
TESSUTI ANTIMACCHIA
I sistemi Plì 353 adottano i tessuti della collezione Hi-tex Mottura che vengono sottoposti a trattamento antimacchia garantendo così una lunga vita del prodotto.

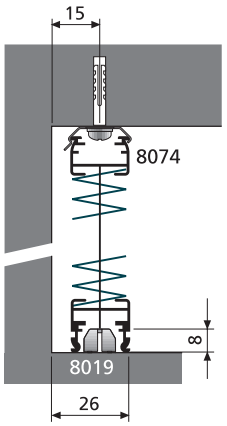
STAINLESS TREATMENT
Plì 353 adopts Hi-Tex Mottura Collection fabrics with stainless treatment that ensures a long life to the product.

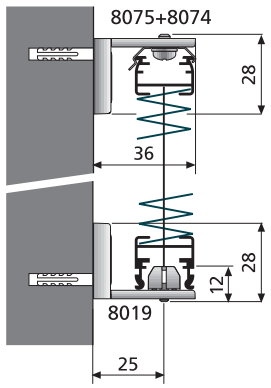
INSTALLAZIONI INSTALLATIONS

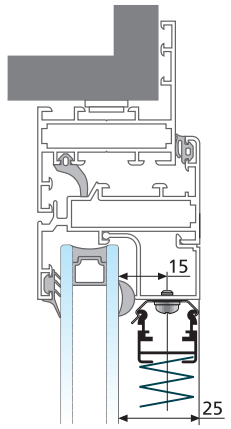
PLÌ353/1



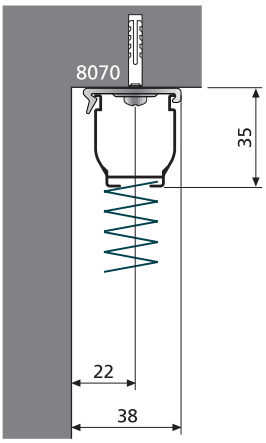


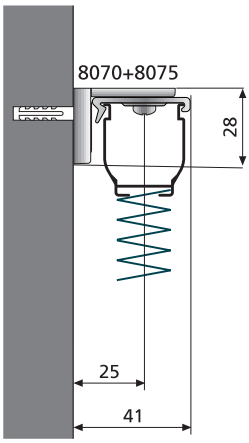


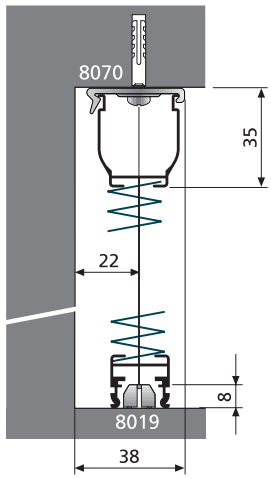


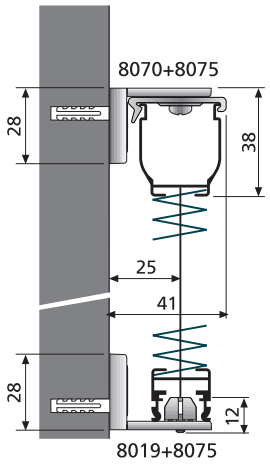


PLÌ353/2 - PLÌ353/4

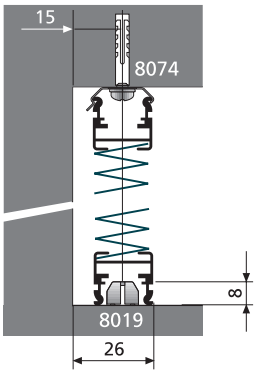


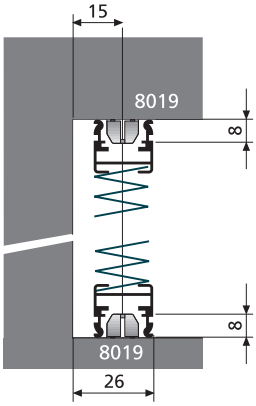


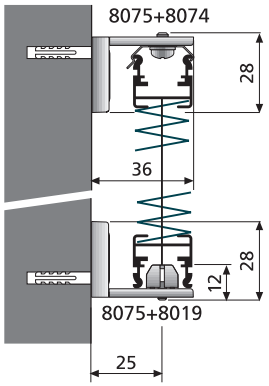


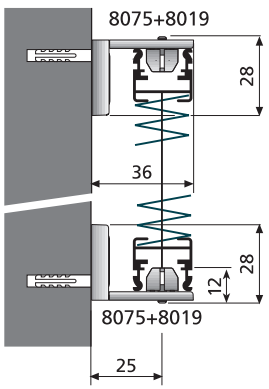


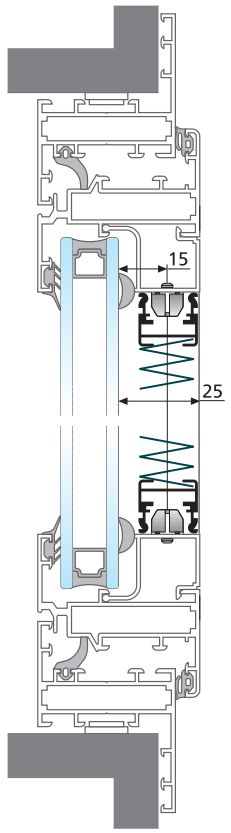
PLÌ353/3





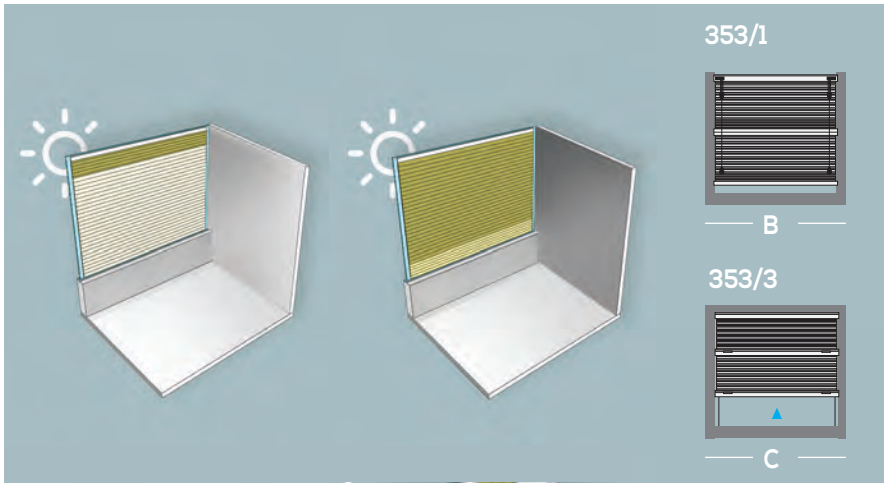


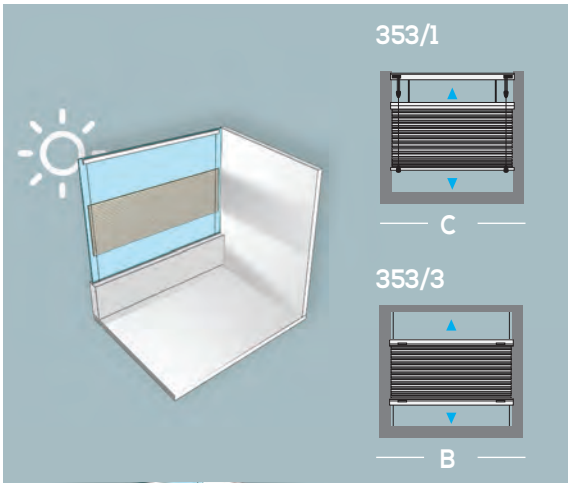


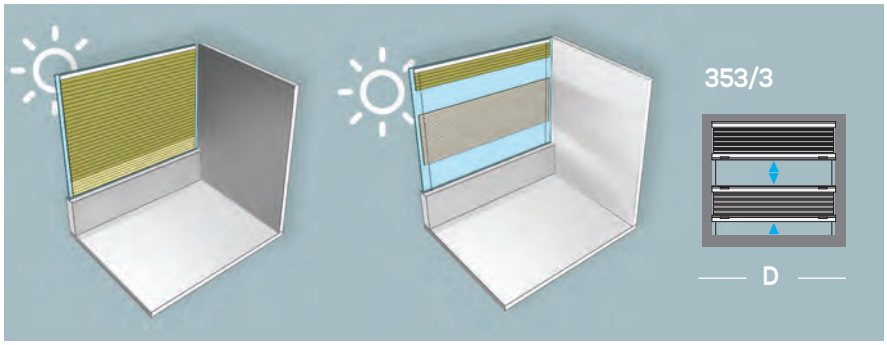


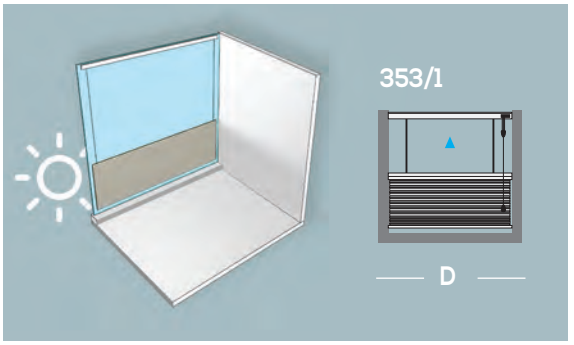
FORME E SOLUZIONI









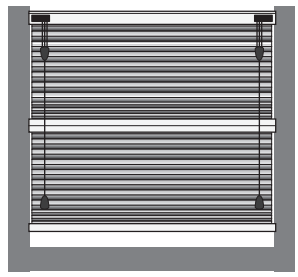


SHAPES AND SOLUTIONS

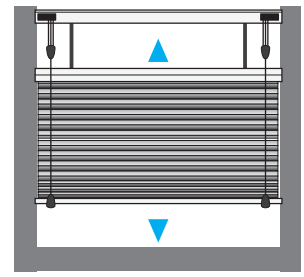
PLÌ 353/1 - AZIONAMENTO A CORDA/ CORD OPERATING



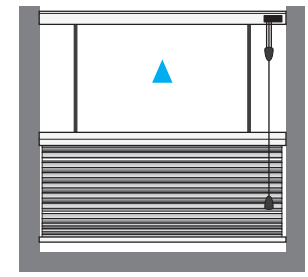
STANDARD



B



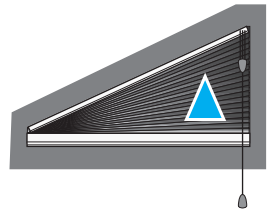
C



D

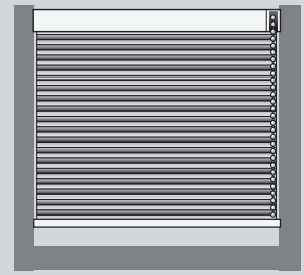


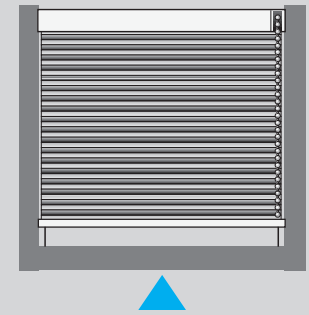
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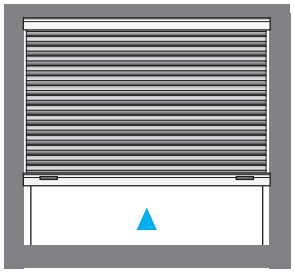
PLÌ 353/2 - AZIONAMENTO A CATENELLA// CHAIN OPERATING



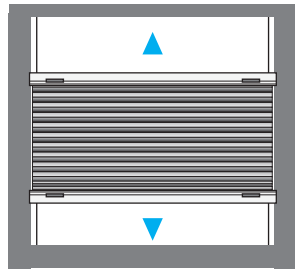


CON GUIDE / GUIDED BLINDS

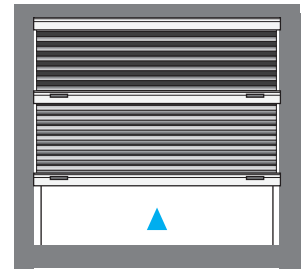
PLÌ 353/3 - AZIONAMENTO MANUALE/MANUAL OPERATING



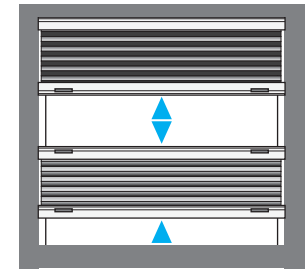
STANDARD



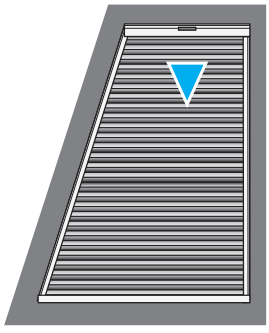
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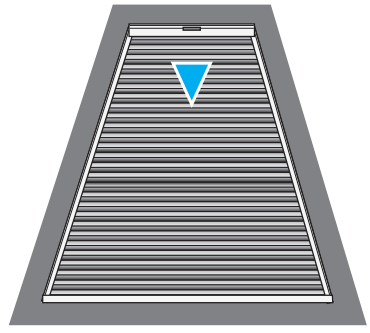
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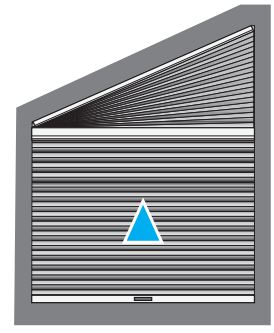
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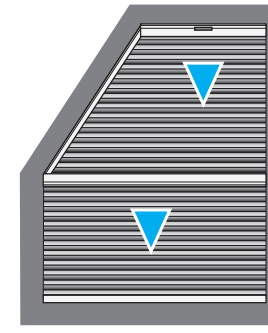
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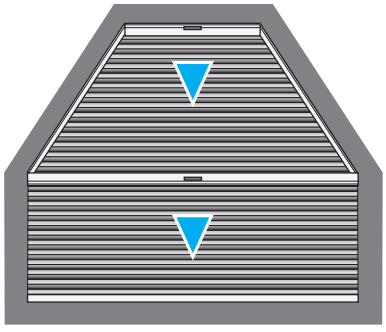
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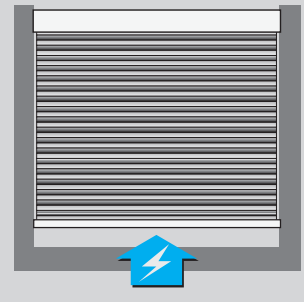


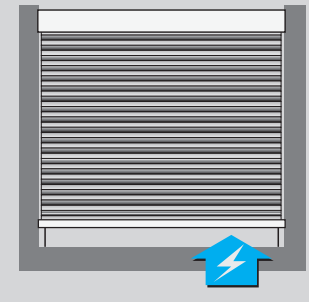
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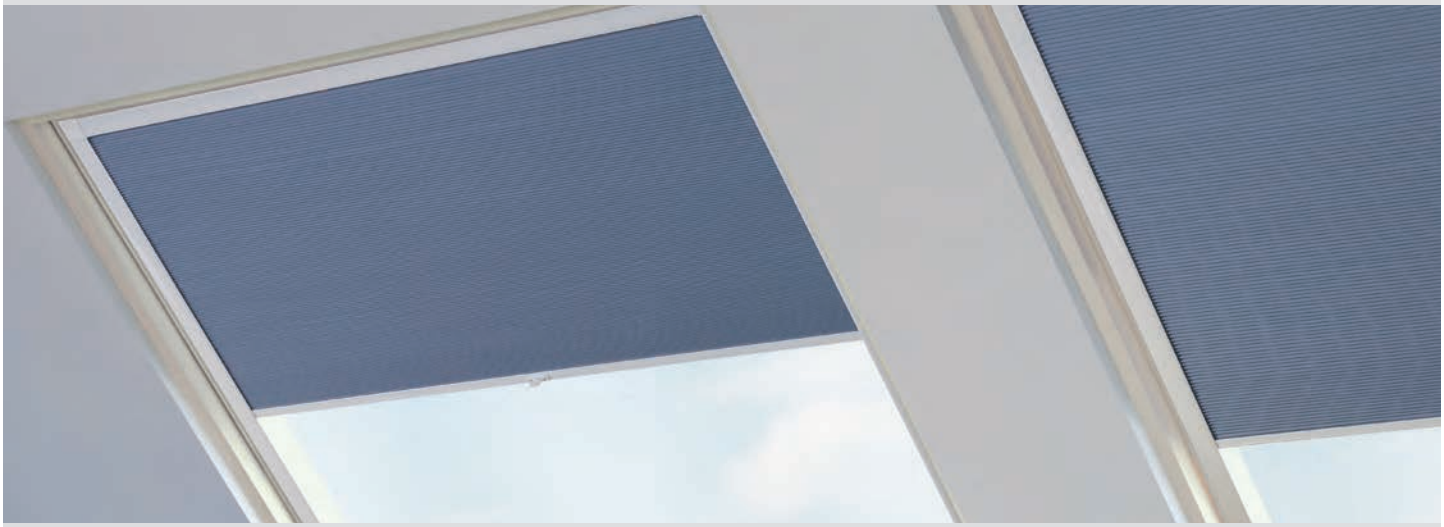
PLÌ 353/4 - AZIONAMENTO A MOTORE/ MOTORISED OPERATING



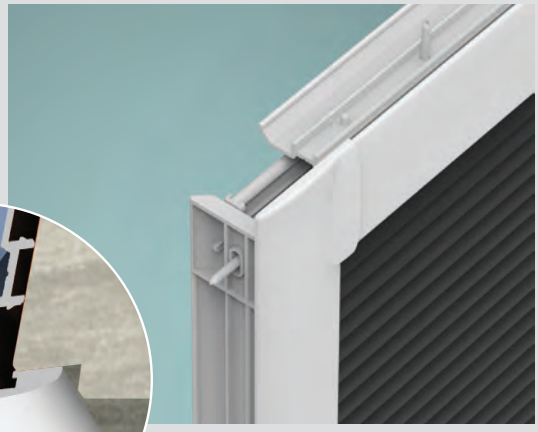


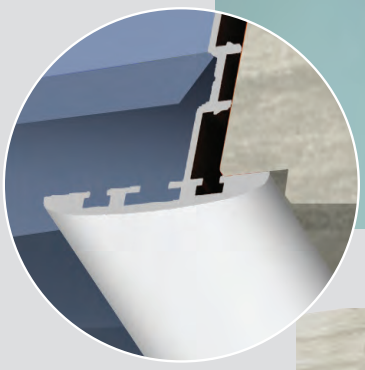
CON GUIDE / GUIDED BLINDS

LUCERNARI









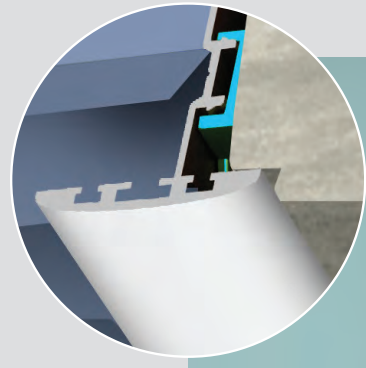


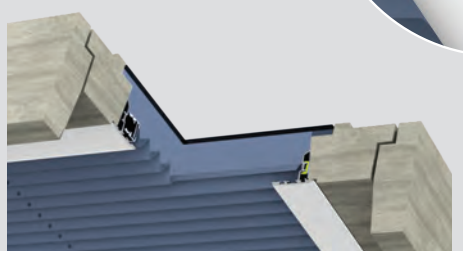
PLÌ 353/3

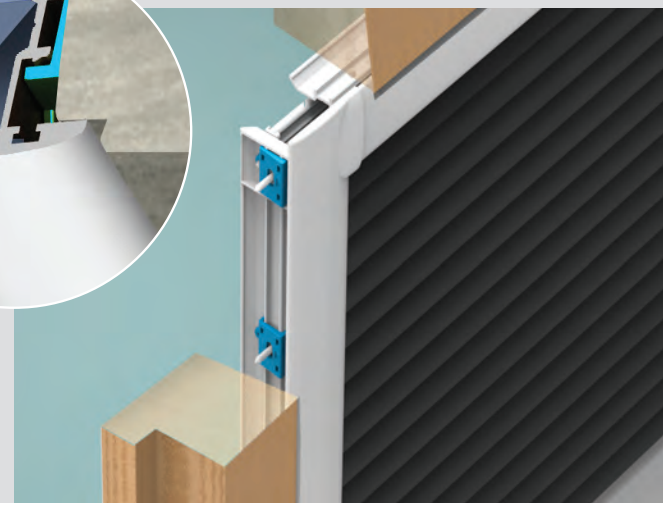
Plì 353/3 è la tenda plissè per lucernari che può essere installata su qualsiasi tipo di serramento sia standard che su misura. Una soluzione esclusiva permette di installare Plì 353/3 indifferentemente su serramenti a 90° e 96°. Plì 353/3 è un sistema frizionato multi arresto che permette di modulare la luce sia manualmente, sia tramite l'asta di comando indicata per i lucernari che non permettono un azionamento manuale. Plì 353/3 è disponibile sia con tessuti filtranti che oscuranti.

PLÌ 353/3 is the pleated blind version for skylights that can be installed on any type of frame both standard and custom made. An exclusive solution allows you to install Plì 353/3 indifferently on frames at 90° and 96°. Plì 353/3 is a multistop system that allows you to modulate the light manually or through the control rod for the skylights not operable manually. Plì 353/3 is available both with filtering fabrics than 100% black out.









SKYLIGHTS



GARDEN 436

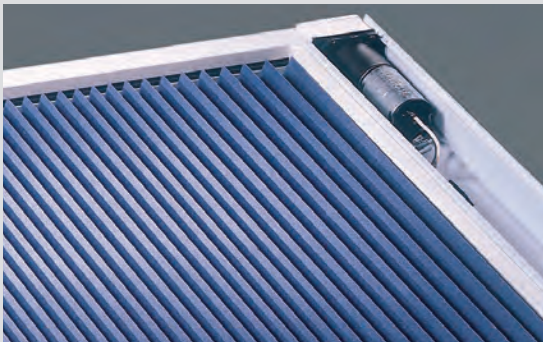
Garden 436 è un sistema plissè per lucernari orizzontali o inclinati disponibile in tre versioni:
- Garden 436/1 azionamento a catenella
- Garden 436/2 azionamento ad argano
- Garden 436/3 motorizzato 24 Vdc

Garden 436 è un prodotto tecnologicamente raffinato ed il suo perfetto funzionamento è garantito dalle cinghie forate che corrono all'interno dei profili laterali garantendo il perfetto parallelismo del tessuto.
Garden 436 è indicato per sistemi di larghezza non superiore a 150 cm e di lunghezza entro i 250 cm.

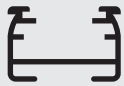
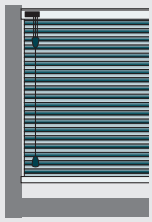
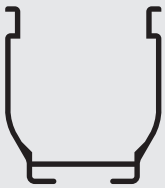
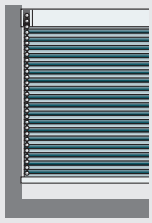
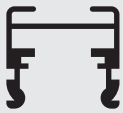
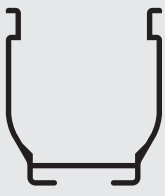
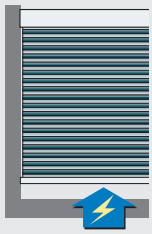
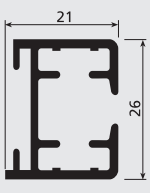
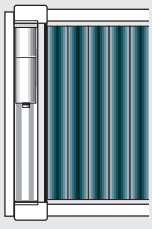
Garden 436 is Pleated blind system for horizontal or slooped skylights for filtering, dim out and 100% black out available in 3 versions:
- Garden 436/1 chain operating
- Garden 436/2 crank operating
- Garden 436/3 motorized

Garden 436 is a product technologically refined and its perfect operation is ensured by punched belts that run inside the lateral profiles by ensuring the perfect parallelism of the blind.
Garden 436 is suitable for systems of a width not exceeding 150 cm and a length within the 250 cm.





LA GAMMA THE RANGE

SISTEMA SYSTEM	AZIONAMENTO OPERATION	TESSUTI FABRICS				INSTALLAZIONE INSTALLATION				FORME SPECIALI SPECIAL SHAPES
		FILTRANTI FILTERING	ATTENUANTI DIM-OUT	OSCURANTI BLACK-OUT	CELLULARI CELLULAR	SOFFITTO CEILING	PARETE WALL	INCASSO FRAME	LUCERNARIO SKYLIGHT	
PLi 353/1  Art./Ref. 353	**CORDA** CORD OPERATING 	•	•	•	•	•	•	•		•
PLi 353/2  Art./Ref. 356	**CATENA** CHAIN OPERATING 	•	•	•	•	•	•	•		
PLi 353/3  Art./Ref. 355	**MANUALE** MANUAL OPERATING 	•	•	•	•	•	•	•	•	•
PLi 353/4  Art./Ref. 356	**MOTORIZZATO** MOTORIZED 	•	•	•	•	•	•	•		
GARDEN 436  Art./Ref. 401/..		•	•	•	•	•	•	•	•	


MOTTURA
ROLLBOX
TOTAL TECHNOLOGY
MOTTURA.COM



ROLLBOX SERIE 100



ROLLBOX SERIE 67



ROLLBOX SERIE 200



ROLLBOX SERIE 300

ROLLBOX

UNA GAMMA COMPLETA

Rollbox è una gamma completa di tende a rullo con cassonetto e guide laterali indicate per ogni genere di finestra; dall'anta singola, alla grande superficie vetrata, ai lucernari inclinati.
Le guide laterali sono:
- Tende filtranti
Cavi laterali in acciaio con blocco di sicurezza Block Wind Device ad uso outdoor
- Tende oscuranti
Guide laterali in alluminio con Zip ed arresto di sicurezza Zip Wind Device

Dimensioni/ingombro
45 x 51 mm
63 x 87 mm
65 x 71,5 mm
85 x 102,2 mm
115 x 136,5 mm
180 x 202,5 mm

Gli azionamenti disponibili :
Serie 100 – molla decelerata
Serie 200 – catenella
Serie 300 – arganello
Serie 400 – motore 230Vc.
Serie 500 – doppio azionamento molla decelerata/ catenella
Serie 600 – multistop per lucernari
Serie 700 - motore a batteria

A COMPLETE RANGE

Mottura Rollbox systems for roller blinds. offer a complete range of cassetted blinds which have been developed for every type of window, from a small pane of glass in a door to large glazed windows up to 6mts wide and also all types of skylights.

We have various side guides available. For sun screen and shading blinds steel cables with end stops can be used and for outdoors we offer (block wind device) Blackout Blinds. We have a number of options for side channels, and a zip blind with safety end stops.

Lateral side guides available:
- Filtering blinds
Lateral steel cables with end stops Block Wind Device in outdoor installation
- Black Out blinds
Aluminium lateral Side Guides wit Zip and safety end stops Zip Block Device

Dimensions/overall
45 x 51 mm
63 x 87 mm
65 x 71,5 mm
85 x 102,2 mm
115 x 136,5 mm
180 x 202,5 mm

Available operating:
Series 100 - decelerated spring
Series 200 - chain
Series 300 - crank
400 series - 230Vc motor.
500 series - double operating decelerated spring / chain drive
600 series - multistop for skylights
700 series - battery motor



ROLLBOX SERIE 400



ROLLBOX 4180



ROLLBOX SERIE 200



ROLLBOX 300 WPRO

DESIGN E TECNOLOGIA

Rollbox non è solo una protezione solare ma un complemento d'arredo di design semplice e lineare. L'involucro in alluminio è anche garanzia di longevità del prodotto.

DESIGN AND TECHNOLOGY

Rollbox is not just a sun screening system ,it is a design feature in the room and as the product is made from Aluminium it guaran.

RISPARMIO ENERGETICO

Rollbox nella configurazione interior è la soluzione per filtrare la luce e smorzare gli effetti del calore all'interno di un ambiente. Se utilizzato all'esterno la riduzione del calore è più efficace.

ENERGY SAVING

Rollbox in interior configuration is the solution to filter the light and mitigate the effects of heat inside an environment, if it is used outside the reduction of heat is more effective.

EFFETTO NOTTE

Nella configurazione con le guide laterali in alluminio, Rollbox è un sistema di oscuramento che sostituisce avvolgibili o persiane. Rollbox 167 è la versione a doppio avvolgitore che offre una soluzione notte/giorno per finestre di medie dimensioni e lucernari anche inclinati.

BLACK OUT

The design of the Rollbox systems with Aluminium side guides it is possible to have a 100% blackout blind.
Rollbox 167 is the spring version with a twin winding tube, this is the perfect solution to have a light filtering blind and a blackout blind in 1 system. This system is also suitable for small sloping skylights.

UN PRODOTTO DI QUALITÀ CERTIFICATA

Rollbox, nella configurazione outdoor, adotta le guide antivento Wpro e la componentistica in acciaio AISI 316 contro la corrosione degli agenti atmosferici ed è certificato antivento EN 13561:2015.

A CERTIFIED QUALITY PRODUCT

Rollbox has been adapted for outdoor use with the inclusion of windproof side guides Wpro and components in AISI 316 stainless steel to prevent corrosion
Wpro Rollbox is covered by certificate EN 13561:2015.

UN PRODOTTO ATTENTO ALL'AMBIENTE

Rollbox è una tenda a rullo realizzata con materiali provenienti anche dalla catena del riciclo e disponibile in una ampia gamma tessuti pvc free o prodotti dal recupero della plastica negli oceani.

AN ENVIRONMENTALLY FRIENDLY PRODUCT

As an environmentally aware company Mottura produce a range of Roller Blind fabrics from recycled products and fabrics that are PVC free, we also aim to use plastics that have been recovered from the sea.

PLUS

4

BLOCK WIND DEVICE

È la soluzione Mottura in caso di vento. BWD è un dispositivo meccanico che protegge la tenda anche in caso di vento forte. BWD, in sincronia con il motore digitale M2Net “serie DT” permette la messa in tensione del telo della tenda. In caso di raffiche improvvise di vento il telo teso è messo in sicurezza e non subirà alcun danno. Block Wind Device è un prodotto certificato EN 13561:2015 per uso outdoor.
BWD, più protetti dal sole. Più forti contro il vento.

BLOCK WIND DEVICE

It is the Mottura solution that protects the blind in case of wind. BWD, in combination with the “DT Series” M2Net digital tubular motor, enables the blind tensioning In case of gust of wind, the blind is secured and will not be damaged.
BWD is an EN 13561:2015 certified product.
BWD, more protected from the sun. Stronger against the wind.



5

ZIP WIND DEVICE

È il sistema di blocco del fondale per le tende outdoor con guide zip utilizzabile con motore tubolare standard a 2 finecorsa.
Per i sistemi dotati di guide zip, Mottura ha sviluppato un sistema di tensionamento meccanico che permette il bloccaggio del fondale quando la tenda è completamente chiusa. Semplice da installare, funzione anche in presenza di pavimenti inclinati
ZIP WIND DEVICE è la soluzione ideale per garantire una tensione del telo sempre perfetta.

ZIP WIND DEVICE

It is the bottom locking system for outdoor blinds with zipped aluminium guides suitable for standard motors with two end stops only.
For systems equipped with zip guides, Mottura has developed a mechanical tensioning system that allows the bottom to be blocked when the curtain is completely closed.
Simple to install, function even in the presence of inclined floors too.
ZIP WIND DEVICE is the best solution to guarantee an always perfect fabric tension.



6

MOLLE DI TENSIONAMENTO

Le guide laterali WPRO garantiscono una perfetta tenuta all’azione del vento. Le zip termo saldate sul telo evitano la fuoriuscita del telo dalla guida, mentre le molle reggi spinta, in acciaio Inox, assicurano una tensione uniforme del tessuto.

TENSIONING SPRINGS

WPRO side guides guarantee a perfect seal against the wind. The welded zippers on the fabric prevent the fabric from coming out of the guide, while the inox steel thrust-bearing springs, ensure uniform tension of the fabric, even in the presence of imperfect walls.



MOTTURA

PLUS

1

ROLLBOX WPRO

Rollbox Wpro è la tenda a rullo con cassonetto dotata di “zippers” antivento che scorrono nelle guide laterali in alluminio. Rollbox Wpro è la versione indoor/outdoor omologata EN 13561:2015. Tutti i suoi componenti sono realizzati in acciaio inox Aisi 316 anticorrosione.
I sistemi Wpro sono adatti per medie e grandi finestre e sono predisposti per installazione frontale, laterale e ad incasso.
Gli azionamenti previsti sono:
Rollbox Wpro 285-2115 azionamento a catena;
Rollbox Wpro 385-3115 azionamento ad argano;
Rollbox Wpro 485-4115-4180 azionamento a motore 230 Vac con comando a pulsante o wireless.

ROLLBOX WPRO

Wpro is the boxed roller blind equipped with windproof “zippers” that slide into the aluminium side guides. Rollbox Wpro is the indoor/outdoor version EN 13561:2015 certified with all components in stainless steel anti-corrosion AISI 316.
Rollbox Wpro are suggested for medium-large windows in case of lateral, wall or ceiling installation.
Available operation:
Rollbox Wpro 285-2115 by chain;
Rollbox Wpro 385-3115 by crank;
Rollbox Wpro 485-4115-4180 by 230 Vac motor by wire or wireless.



2

M2NET

I sistemi ROLLBOX sono azionabili via filo o wireless in ambiente M2net, la piattaforma Mottura, sviluppata per la gestione ed il controllo dei propri sistemi motorizzati, permette un reale e continuo dialogo bidirezionale tra i dispositivi di comando ed i sistemi motorizzati e si inserisce nel mondo Wi-Fi quale interfaccia di applicazioni su dispositivi mobili.

M2NET

The ROLLBOX systems are controlled by wire or wireless in M2net environment. M2Net has been developed by Mottura to control its own motorized systems. It allows a real and continuous two-way dialog between the transmitter and the receiver as a mobile device’s interface in the Wi-Fi world.



3

M2NET STATION

Entra nel mondo Internet con M2Net!
M2Net Station, è la proposta Mottura M2Net per controllare i sistemi per tende attraverso Internet e la tecnologia mobile.
M2Net Station è un gateway per gestire le tende o, anche altri dispositivi direttamente da casa o da remoto con lo smartphone, il tablet o il computer attraverso una semplice App.
Un’altra soluzione Mottura per migliorare il tuo comfort e permettere un maggior risparmio energetico.

M2NET STATION

Come into the Internet world with M2Net!
M2Net Station is Mottura M2Net proposal to control our systems using Internet and mobile technology.
M2Net Station allows you to operate the curtains or even other devices directly from home or remotely with a smartphone, tablet or computer by a simple App.
A Mottura solution to improve your comfort and save energy.





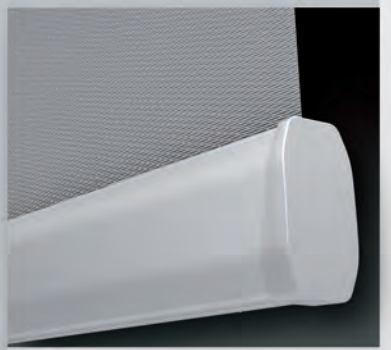
ROLLBOX 4180

GRANDI SUPERFICI
LARGE WINDOWS

Rollbox 4180 è il sistema top di gamma motorizzato 230Vac con cassonetto in alluminio ad utilizzo indoor ed oudoor adatto a grandi superfici vetrate.
In caso di installazione outdoor il sistema è la soluzione perfetta utilizzando le guide laterali in acciaio e il sistema antivento Block Wind Device.
Se l'esigenza è quella di oscurare grandi superfici, Rollbox 4180 è disponibile nella versione con guide laterali in alluminio Wpro
Rollbox 4180, come tutti i sistemi outdoor Mottura è un sistema certificato antivento EN 13561:2015.

Rollbox 4180 is the top-range 230Vac boxed motorized system for indoor/ oudoor use suitable for large glazed surfaces.
In case of outdoor installation, the system is the perfect solution using the steel side guides and the Block Wind Device.
If you need is a large surfaces black out solution, Rollbox 4180 is available in the version with Wpro aluminum lateral side guides.
Rollbox 4180, as all Mottura outdoor systems, is a certified windproof system EN 13561:2015.





1213 + 1227

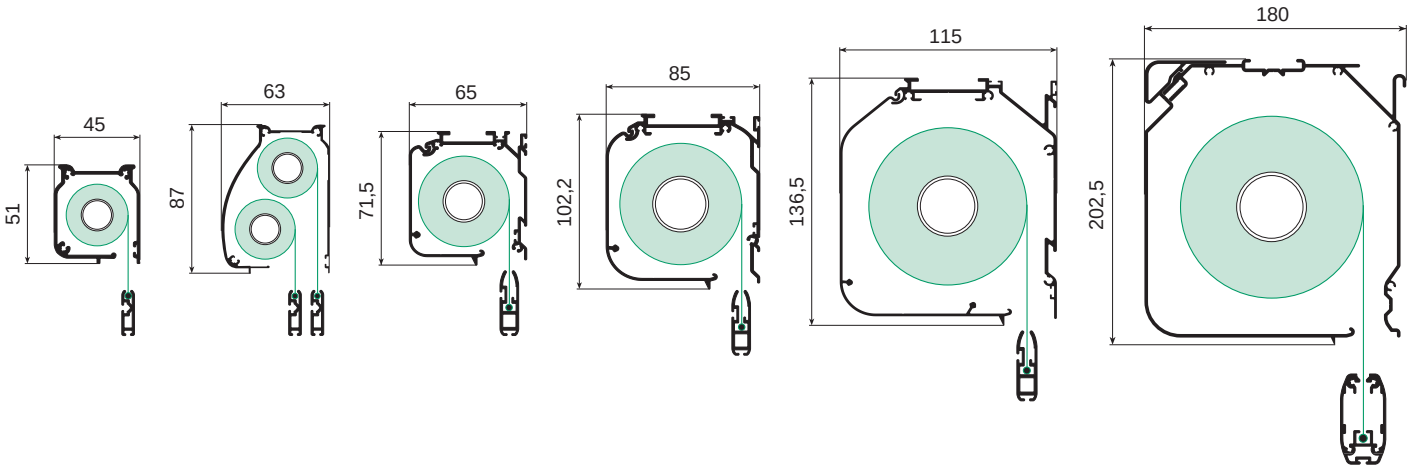


1213 + 1214



4158 + 1470

INGOMBRI OVERALL

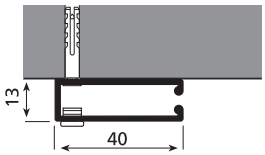


PERFORMANCE

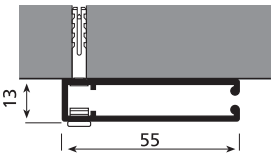
	SENZA GUIDE LATERALI *WITHOUT LATERAL SIDE GUIDES*		**CON GUIDE LATERALI ALLUMINIO** *WITH ALUMINIUM LATERAL SIDE GUIDES*		**CON GUIDE ZIP WPRO LATERALI** *WITH LATERAL SIDE GUIDES WPRO*	
SISTEMI SYSTEMS	**L** cm W cm	**H** cm H cm	**L** cm W cm	**H** cm H cm	**L** cm W cm	**H** cm H cm
ROLLBOX 145	140	180	140	140	-	-
ROLLBOX 167	140	200	140	160	-	-
ROLLBOX 165	200	240	200	120	-	-
ROLLBOX 185	200	300	200	300	-	-
ROLLBOX 565	200	240	200	120	-	-
ROLLBOX 585	200	280	200	240	-	-
ROLLBOX 245	140	180	140	140	-	-
ROLLBOX 265	200	240	200	120	-	-
ROLLBOX 285	280	250	280	200	200	320
ROLLBOX 2115	340	320	340	320	260	400
ROLLBOX 365	200	240	200	120	-	-
ROLLBOX 385	340	280	320	200	300	180
ROLLBOX 3115	340	360	340	320	360	220
ROLLBOX 465	240	200	200	120	-	-
ROLLBOX 485	340	300	300	240	300	200
ROLLBOX 4115	400	400	400	300	400	300
ROLLBOX 765	200	200	200	160	-	-
ROLLBOX 4180	600	600	-	-	600	600

I valori riportati sono indicativi, e, possono variare in base alle caratteristiche tecniche del sistema e del tessuto.
The values shown are indicative, and, they may vary according to the technical features of the system and different fabrics.

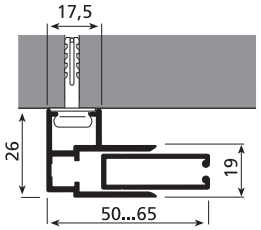
GUIDE LATERALI LATERAL SIDE GUIDES



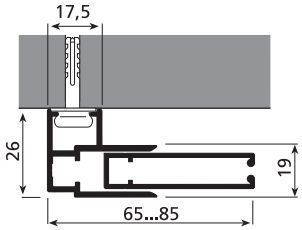
1788+4374



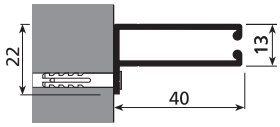
1790+4374



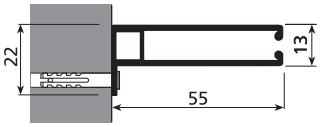
1138+1788+4353



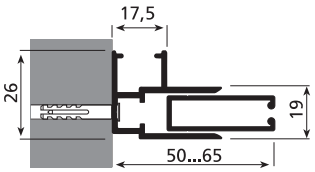
1138+1790+4353



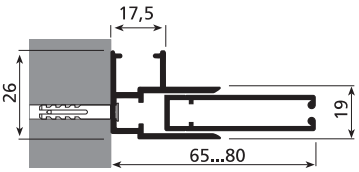
1789



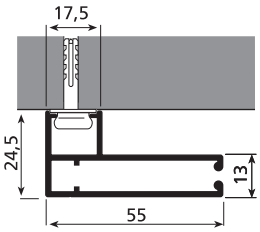
1756



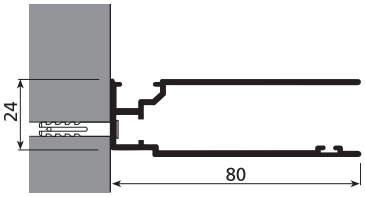
1138+1788



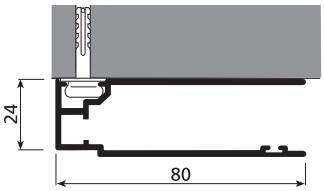
1138+1790



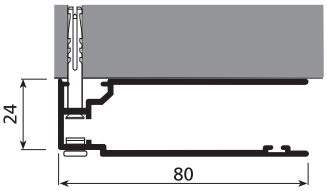
1137+4353



1764



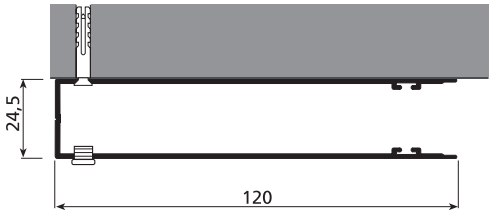
1764+4353



1764+4374

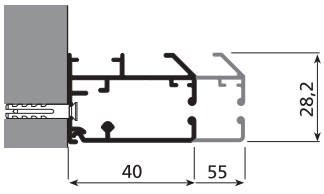


1802

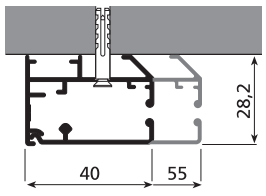


1802+4374

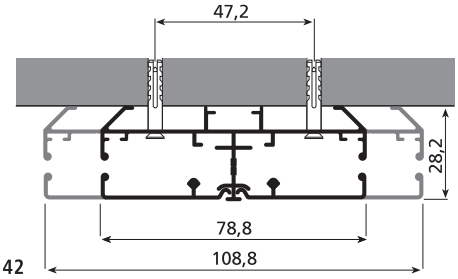
GUIDE LATERALI ISPEZIONABILI - OPENABLE SIDE GUIDES



1139-1140

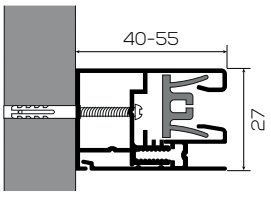


1139-1140

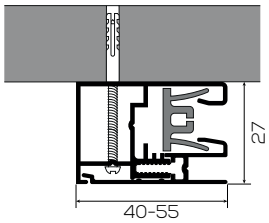


1141-1142

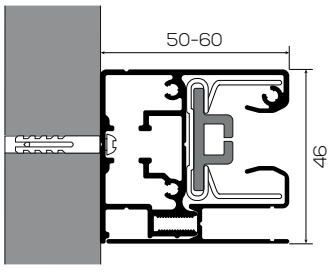
GUIDE ANTIVENTO WPRO - WINDPROOF SIDE WPRO GUIDES scala 1:2



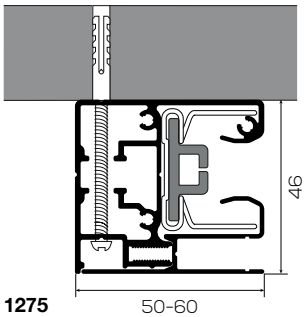
1240



1241



1270

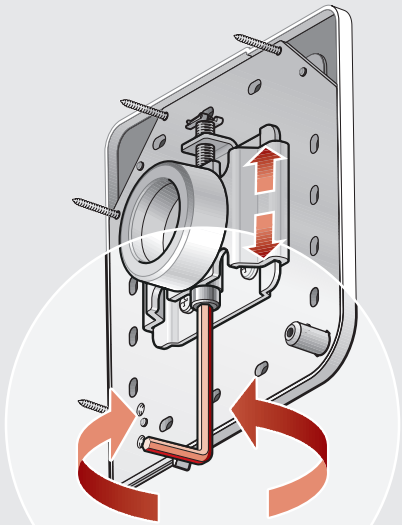


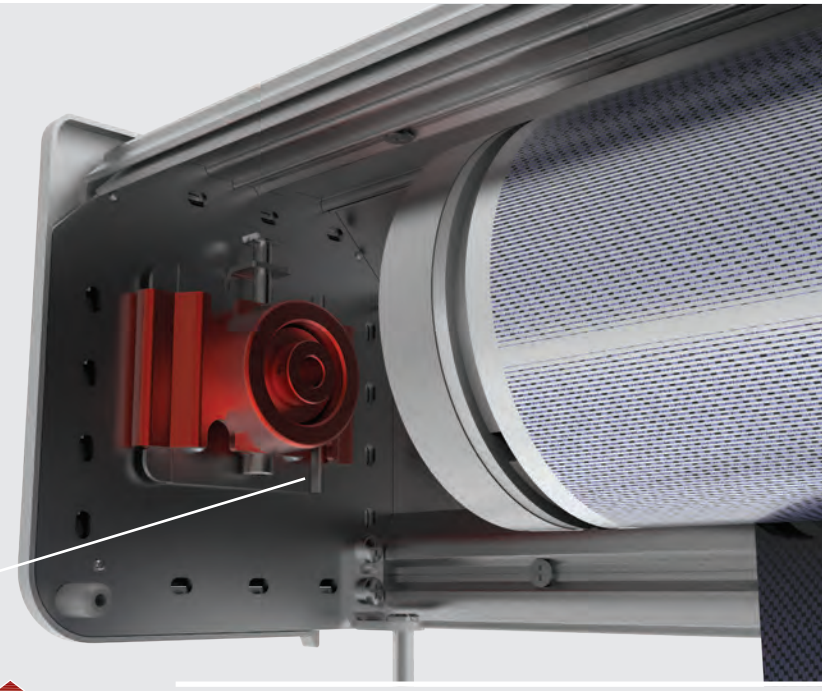
1275

CE
EN 13561:2015



INSTALLAZIONE INSTALLATION



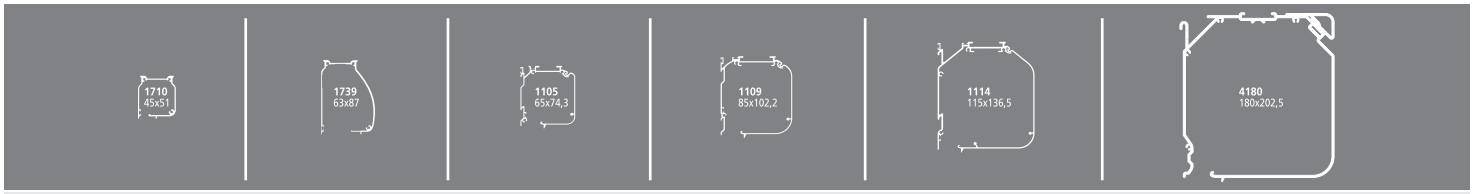




Rollbox 4180 è dotato di un meccanismo integrato in uno dei due supporti laterali che permette la regolazione dell'asse orizzontale del tubo avvolgitore. Tale dispositivo agevola l'installazione ed il corretto funzionamento del sistema.

Rollbox 4180 is equipped with a mechanism integrated in one of the two lateral supports which allows the adjustment of the horizontal axis of the winding tube. This facilitates the installation and proper functioning of the blind."

LA GAMMA THE RANGE



SISTEMA SYSTEM	AZIONAMENTO OPERATION	mm	GUIDE CONSIGLIATE GUIDES SUGGESTED *(GUIDE LATERALI APERTE) *(OPEN SIDE GUIDES)		WPRO	TESSUTI FABRICS			INSTALLAZIONE INSTALLATION			
						FILTRANTI FILTERING	ATTENUANTI DIM-OUT	OSCURANTI BLACK-OUT	SOFFITTO CEILING	PARETE WALL	INCASSO FRAME	LUCERNARI SKYLIGHT
ROLLBOX 145	**Molla Decelerata** Decelerated Spring	45X51	1788-1790-1789-1756			•	•	•	•	•	•	
ROLLBOX 165		65X74,3	1756-1137-1790 *(1139-1140-1141-1142)			•	•	•	•	•		
ROLLBOX 167		63X87	1756			•	•	•	•			•
ROLLBOX 185		85X102,2	1756-1137 *(1139-1140-1141-1142)			•	•	•	•	•		
ROLLBOX 645		45X51	1756-1790			•	•	•			•	•
ROLLBOX 245	**Catena** Chain Operating	45X51	1788-1790-1789 1756-1232	•		•	•	•	•	•	•	
ROLLBOX 265		65X74,3	1756-1137-1138/1788 1138/1790-1790-1764-1232 *(1140-1142)	•		•	•	•	•	•		
ROLLBOX 285		85X102,2	1756-1137-1138/1788 1138/1790-1790-1764-1232 *(1140-1142) - WPRO 1240-1241	•	•	•	•	•	•	•		
ROLLBOX 2115		115X136,5	1138/1788-1138/1790 1764-1802-1232 *(1140-1142) - WPRO 1240-1241	•	•	•	•	•	•	•		
ROLLBOX 565	**Doppio azionamento** Soft Touch	65X74,3	1756-1137-1138/1788 *(1140-1142)	•		•	•	•	•	•		
ROLLBOX 585		85X102,2	1756-1137-1138/1788 *(1140-1142)	•		•	•	•	•	•		
ROLLBOX 365	**Arganello** Crank	65X74,3	1756-1137-1138/1788 1138/1790-1790-1764-1232 *(1140-1142)	•		•	•	•	•	•		
ROLLBOX 385		85X102,2	1756-1137-1138/1788-1138/1790 1790-1764-1232 *(1140-1142) WPRO 1215-1220-1240-1241	•	•	•	•	•	•	•		
ROLLBOX 3115		115X136,5	1138/1788 1138/1790-1764-1232 *(1140-1142) WPRO 1215-1220-1240-1241	•	•	•	•	•	•	•		
ROLLBOX 465 230 Vac - 24 Vdc	**Motorizzato** Motorized (230 Vac)	65X74,3	1756-1137-1138/1790-1790-1164-1802-1232 *(1140-1142)	•		•	•	•	•	•		
ROLLBOX 485		85X102,2	1138/1790-1764-1802-1232 *(1140-1142) WPRO 1215-1220-1241	•	•	•	•	•	•	•		
ROLLBOX 4115		115X136,5	1138/1790-1764-1802-1232 *(1140-1142) WPRO 1215-1220-1241	•	•	•	•	•	•	•		
ROLLBOX 4180		180X202,5	1280	•	•	•	•	•	•	•		
ROLLBOX 765	**Motore a batterie** Battery motor	65X74,3	1756-1138/1790 1764-1802-1140	•		•	•	•	•	•		

MOTOR	AUTOMATISMI M2NET/M2NET CONTROLS												
	5096	5158	5461	5421	5441	5444	5449	5143	5155	5148	5167	5459	5450
1804M35 13 Nm/14 Rpm	•	•											
1805M35 6 Nm/28 Rpm	•	•											
1804M35R 13 Nm/14 Rpm								•	•	•	•		
1805M35R 6 Nm/28 Rpm								•	•	•	•		
1804E35D 13 Nm/14 Rpm			•	•	•	•	•					•	•
1805E35D 6 Nm/28 Rpm			•	•	•	•	•					•	•



ROLLBOX Serie 40

I Rollbox della serie 40 sono tende a rullo filtranti ed oscuranti specifiche per **installazione diretta su ogni genere di serramento** senza foratura: anta singola, porta finestra, anta ribalta, lucernari inclinati, vetrate fisse.
L'installazione per mezzo di Velcro® o di uno specifico biadesivo permette di adattarsi a differenti tipologie di serramento (alluminio, legno o PVC) e permette la rimozione del rullo dal serramento per una eventuale manutenzione.
Un prodotto longevo, grazie all'involucro in alluminio, che riduce gli effetti del calore all'interno di un ambiente quando utilizzati con tessuti specifici incentivando il risparmio energetico.

Rollbox 140 è dotato di azionamento a molla con un dispositivo che permette di regolare la carica della molla in modo semplice e sicuro.
La molla funziona mediante una soluzione che permette l'arresto della tenda in qualsiasi posizione.

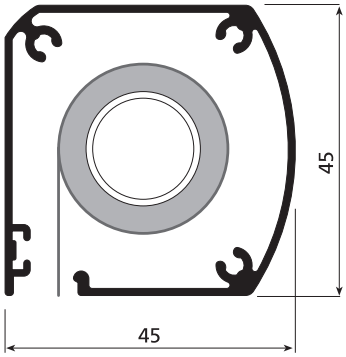
Rollbox 240 (nella foto sopra) invece è la NUOVA versione a catenella.

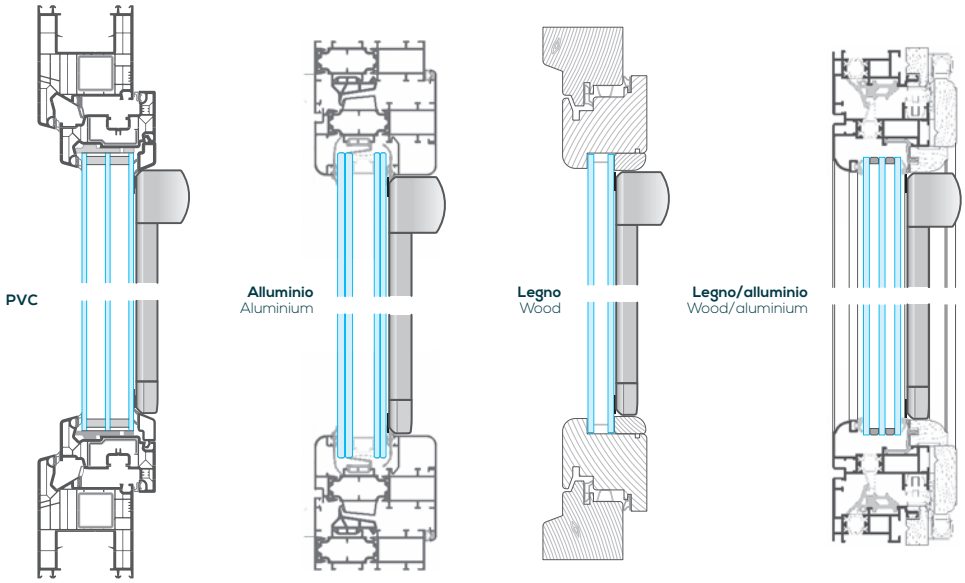
*/ The Rollbox 40 series are filtering and darkening roller blinds specific for **direct installation on any kind of frame** without drilling it:*
window, door, glass door, drop-down door, inclined skylights and fixed glass panels.
The installation by Velcro® or by a specific double-sided adhesive allows to fit to different types of windows (aluminum, wood or PVC) and to remove the roller from the frame for any maintenance.
A durable product because of the aluminum casing which reduces the effects of heat inside a room or space when used with specific fabrics, and promote energy saving.

***Rollbox 140** is equipped with a spring operation with a device that allows you to adjust the spring loading easily and safely.*
The spring works through a solution that allows the curtain to stop in any position.

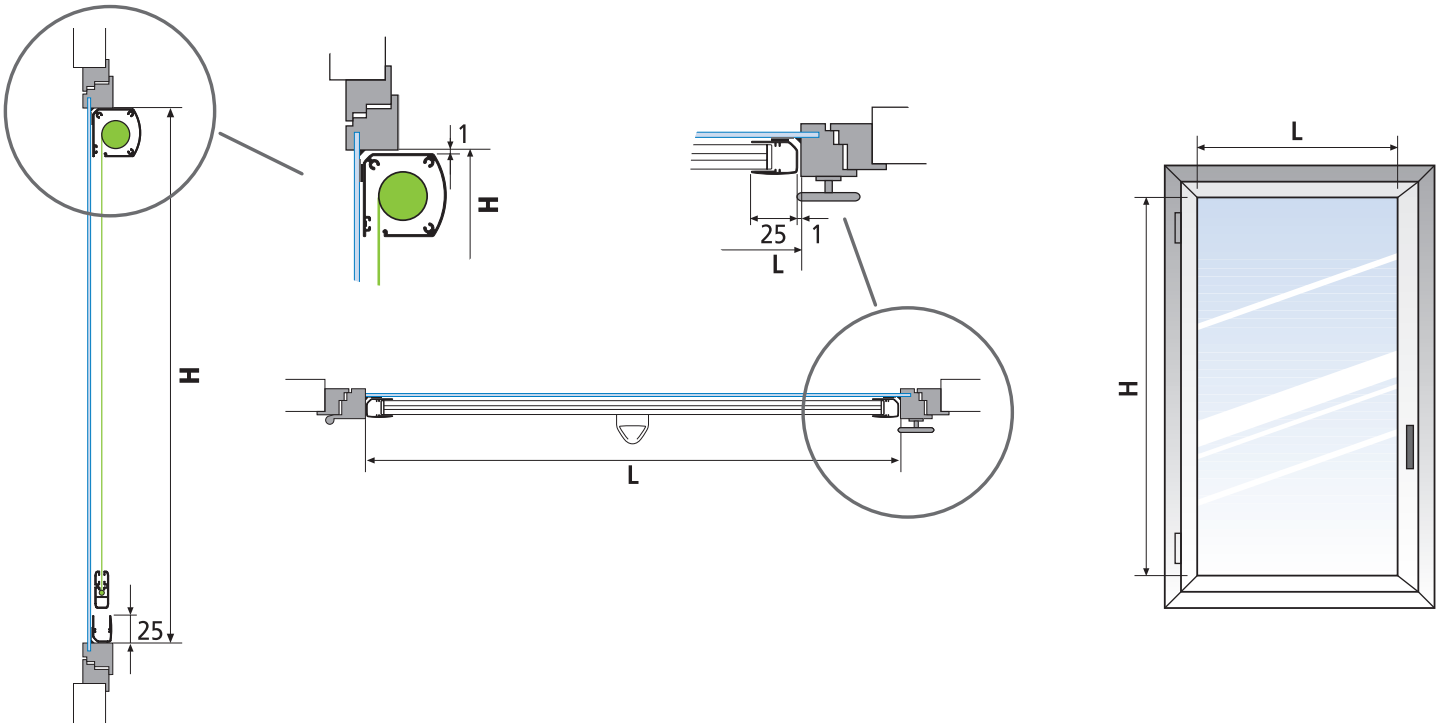
***Rollbox 240** (pictured above) is instead the NEW chain operation version.*

INGOMBRI
/ OVERALL DIMENSIONS

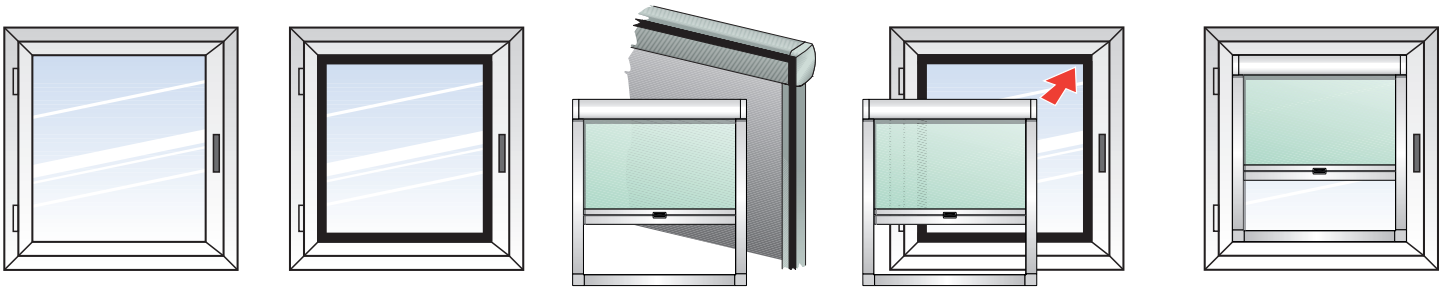




RILIEVO MISURE */ MEASUREMENT SURVEY*



APPLICAZIONE */ INSTALLATION*

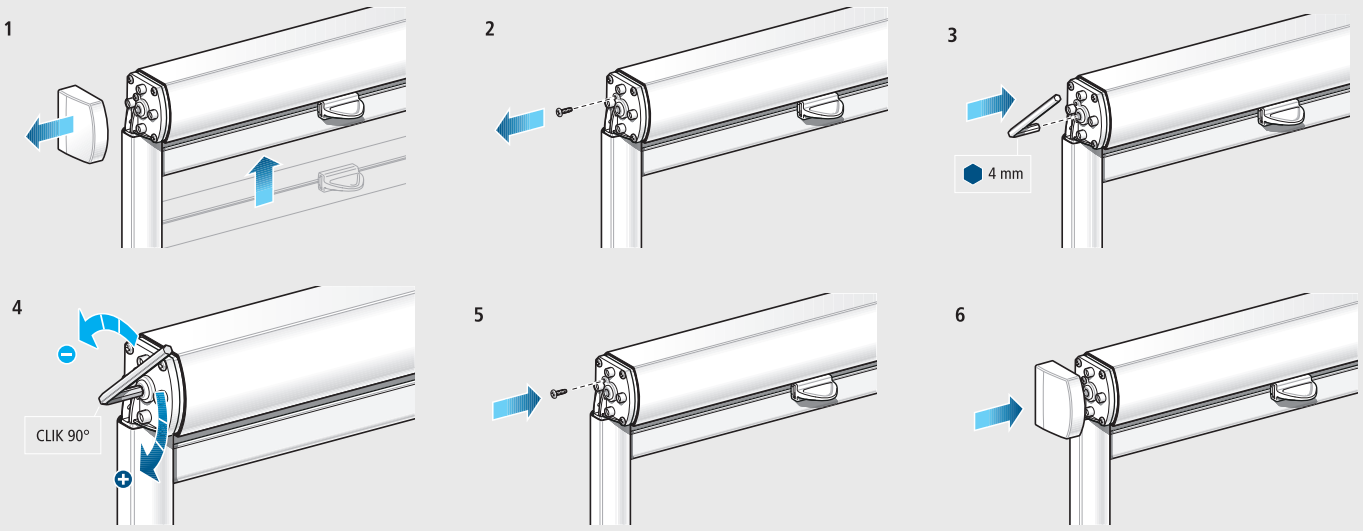


Serie 40 - Dettagli / *Details*

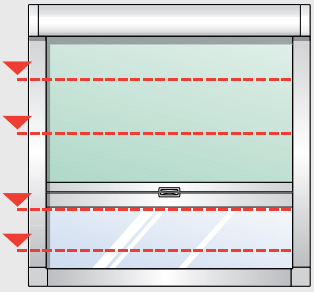
	ROLLBOX 140	ROLLBOX 240
COMANDO */ OPERATION*	A molla con arresto multistop */ Multistop spring operation*	A catenella */ Chain operation*
COLORE */ COLOUR*	A - B - BZ - NM	
APPLICAZIONE */ APPLICATION*	Verticale - Lucernari */ Vertical - Skylights*	
AMBIENTE */ AMBIENCE*	Interno, su serramento senza foratura (biadesivo / Velcro®) */ Indoor directly on the frame (bihadesive tape / Velcro®)*	
TESSUTO */ FABRIC*	Filtrante - Dim out - Oscurante */ Filtering - Dim out - Blackout*	
CASSONETTO */ HEADBOX*	Quadro 45 x 45 mm in alluminio estruso 6060 T6 UNI 8278 */ Square shape 45 x 45 mm extruded aluminium 6060 T6 UNI 8278*	
TESTATE LATERALI */ BRACKETS*	In termoplastico antiurto predisposte per l'aggancio di guide laterali */ Thermoplastic brackets shock proof designed to hook up the side guides*	
RULLO DI AVVOLGIMENTO */ WINDING TUBE*	Ø23 mm in alluminio estruso 6060 T60 UNI 8278 con ogiva per agevolare la sostituzione del telo */ Ø23 mm 6060 T60 UNI 8278 aluminium tube with insert to facilitate insertion and replacement of the fabric*	
GUIDE LATERALI */ SIDE GUIDES*	In alluminio estruso 6060 T60 UNI 8278 */ 6060 T60 UNI 8278 extruded aluminium*	
FONDALE */ BOTTOM BAR*	Rettangolare in alluminio estruso 6060 T60 UNI 8278 con tappi laterali in materiale termoplastico */ 6060 T60 UNI 8278 extruded aluminium rectangular shape with thermoplastic endcap*	
DIMENSIONI */ DIMENSIONS*	Con tubo avvolgitore in alluminio 6060 T60 UNI 8278 - Ø23 mm Max L 120 x H 240 cm */ With aluminium winding tube 6060 T60 UNI 8278 - Ø23 mm Max L 120 x H 240 cm*	

ROLLBOX 140

REGOLAZIONE CARICA DELLA MOLLA / *HOW TO REGULATE SPRING CHARGE*



MULTIARRESTO / *ADJUSTABLE STOP*



Rollbox 140 è dotato di azionemanto a molla con un dispositivo che permette di regolare la carica della molla in modo semplice e sicuro.
La molla funziona mediante una soluzione che permette l'arresto della tenda in qualsiasi posizione.

/ Rollbox 140 operate by a multistop spring drive with a device that allows you to adjust the spring charge in a simple and safe way.
The spring works through a solution that allows the curtain to stop in any position.

ROLLBOX 140

REF. 1900G14-xx (xx: categ. stoffa/fabric)



L-H min. 35x35 cm
L-H: misura finita / *finished dimensions*

COLORI: A - B - BZ - NM

Confezione standard / *Standard packing:*

Ref.		mm
4610	Cassonetto in alluminio / *Aluminium headbox*	45x45
4613	Coppia testate / *Set end plates*	
2025/..	Molla rallentata / *Decelerated spring*	
1918/N	Tubo avvolgitore in alluminio / *Aluminium winding tube*	ø23
4611	Guide laterali in alluminio / *Aluminium side guides*	
4636	Guide lateriali chiuse in alluminio / *Closed aluminium side guides*	
4612	Fondale alluminio / *Aluminium bottom bar*	
4616	Maniglia per fondale / *Bottom bar handle*	
4632	Nastro biadesivo TESA / *Double side TESA adhesive tape*	
4617	Velcro® / *Velcro®*	
4633	Nastro adesivo in schiuma nero / *Black foam adhesive tape*	

Supplementi a richiesta / *Extras*

8006/1C	Asta di manovra / *Control rod*	125 cm	33,55 €
8006/2C		155 cm	37,43 €
8006/3C		205 cm	41,29 €
8006/4C		255 cm	45,17 €
Per L<40 cm (max H 140 cm) / *For L<40 cm (max H 140 cm)*			11,67 €

CAT. 1

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	175	184	192	200	208	216	233		
120	189	197	205	213	221	230	246		
140	202	209	218	226	234	243	259		
160	214	222	230	239	247	256	272		
180	227	235	243	252	260	268	285		
200	240	248	257	265	273	281	298		
220	252	261	269	277	286	294	311		
240	266	274	282	290	298	307	325		
260									

CAT. 2

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	189	197	206	215	223	232	249		
120	204	212	221	230	239	247	265		
140	219	227	236	245	254	262	280		
160	234	243	252	260	269	278	296		
180	249	257	266	275	284	293	311		
200	264	273	282	291	300	309	327		
220	280	288	297	306	316	325	343		
240	294	303	312	321	330	340	359		
260									

CAT. 3

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	204	213	222	231	240	250	268		
120	222	231	240	250	259	268	287		
140	240	249	258	268	277	287	306		
160	257	267	276	286	296	305	325		
180	275	284	294	304	314	324	343		
200	293	302	312	322	332	342	362		
220	311	320	330	340	351	361	381		
240	329	339	348	358	369	380	400		
260									

CAT. 4

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	222	231	241	251	261	270	289		
120	243	252	262	272	282	292	311		
140	263	273	284	293	303	314	334		
160	284	294	304	315	325	335	357		
180	305	315	325	336	347	357	380		
200	325	336	347	357	369	380	402		
220	346	357	368	379	390	402	424		
240	367	378	389	400	411	423	447		
260									

CAT. 5

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	254	265	275	286	297	307	329		
120	280	291	302	313	325	335	358		
140	307	318	330	341	352	364	387		
160	333	344	357	368	380	392	416		
180	359	371	384	396	408	420	445		
200	385	398	411	423	435	448	474		
220	412	425	438	450	463	476	503		
240	439	451	465	478	491	505	532		
260									

CAT. 6

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	287	298	310	321	333	345	368		
120	319	330	343	355	367	380	404		
140	350	363	375	389	401	414	439		
160	382	395	408	421	435	448	475		
180	414	427	441	455	469	483	511		
200	446	460	474	489	502	517	547		
220	478	492	507	522	537	552	582		
240	509	525	539	555	570	586	618		
260	541	557	573	589	605	620	653		

CAT. 7

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	320	332	344	357	370	383	408		
120	357	370	384	397	410	423	450		
140	394	408	422	436	450	464	493		
160	431	446	461	475	490	505	534		
180	469	484	499	515	530	546	577		
200	507	522	538	554	570	587	620		
220	543	560	577	593	611	628	661		
240	581	598	616	633	651	668	704		
260									

La compatibilità di sistemi installati direttamente sul vetro deve essere verificata con il fornitore dei serramenti.
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ROLLBOX 240

REF. 1900G24-xx (xx: categ. stoffa/fabric)



Confezione standard / *Standard packing:*

Ref.		mm
4610	Cassonetto in alluminio / *Aluminium headbox*	45x45
4618 / 4619	Coppia testate tiro DX-SX / Set end plates (Right - Left)	
1918/N	Tubo avvolgitore in alluminio / *Aluminium winding tube*	ø23
4611	Guide laterali in alluminio / *Aluminium side guides*	
4636	Guide lateriali chiuse in alluminio / *Closed aluminium side guides*	
4612	Fondale alluminio / *Aluminium bottom bar*	
4632	Nastro biadesivo TESA / Double side TESA adhesive tape	
4617	Velcro® / *Velcro®*	
4633	Nastro adesivo in schiuma nero / *Black foam adhesive tape*	
3624	Anello catena (passo 6 mm) / *Plastic ball chain loop (pitch 6 mm)*	

L-H min. 35x35 cm
L-H: misura finita / *finished dimensions*

COLORI: A - B - BZ - NM

CAT. 1

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	135	140	146	151	157	162	173		
120	142	147	152	157	162	168	180		
140	148	152	158	163	169	175	186		
160	154	159	164	170	175	181	192		
180	160	165	170	175	181	187	198		
200	166	171	176	182	188	193	205		
220	173	178	183	189	193	199	211		
240	179	184	189	194	200	206	217		
260									

CAT. 2

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	148	153	159	165	171	177	189		
120	157	162	168	174	180	186	198		
140	165	170	176	183	189	194	207		
160	174	180	185	191	198	203	216		
180	182	188	193	199	206	212	225		
200	190	196	202	208	215	220	234		
220	199	205	211	216	223	230	243		
240	207	213	219	225	232	239	252		
260									

CAT. 3

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	164	170	176	182	189	195	208		
120	175	181	188	193	200	207	220		
140	186	193	198	205	212	219	232		
160	198	203	210	217	224	230	244		
180	208	215	221	228	235	242	257		
200	220	226	233	239	247	254	269		
220	230	237	244	251	258	266	281		
240	242	248	256	262	270	278	293		
260									

CAT. 4

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	181	188	194	202	208	216	230		
120	196	202	209	216	223	230	245		
140	210	216	224	231	239	246	261		
160	224	231	239	246	253	261	276		
180	238	245	252	260	268	276	292		
200	252	259	267	275	283	291	308		
220	266	274	282	290	298	307	324		
240	280	288	296	304	313	322	339		
260									

CAT. 5

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	214	221	229	237	245	252	269		
120	234	241	249	257	266	275	291		
140	253	261	270	279	287	296	313		
160	273	281	290	299	308	317	336		
180	293	301	311	320	330	339	358		
200	312	321	330	340	350	360	380		
220	332	341	351	361	371	382	402		
240	352	361	371	382	393	403	425		
260									

CAT. 6

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	246	255	263	272	281	290	308		
120	271	280	289	299	308	318	337		
140	297	307	316	325	336	346	366		
160	322	332	342	352	363	374	395		
180	347	357	368	379	390	402	424		
200	372	383	394	406	417	430	452		
220	398	409	420	433	444	457	482		
240	423	434	447	459	472	484	511		
260									

CAT. 7

H cm \ L cm	50	60	70	80	90	100	120	140	160
100	279	289	298	308	318	328	348		
120	310	320	330	341	352	362	384		
140	340	352	362	374	385	396	419		
160	371	383	394	407	418	430	455		
180	402	414	426	439	452	464	490		
200	433	445	458	471	485	498	525		
220	463	477	490	504	519	533	561		
240	494	508	522	537	552	567	597		
260									

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Tessuti previsti per i sistemi - *Suitable fabrics*

DESCRIZIONE	CATEGORIA	FATTIBILITÀ	CATEGORIA PREZZO	DESCRIZIONE	CATEGORIA	FATTIBILITÀ	CATEGORIA PREZZO
Aeroscreen 4	AS4	**A**	**5**	Screen G3 Metal	GM3	**D**	**7**
Aeroscreen 5	AS5	**D**	**6**	Screen G31	G31	**D**	**6**
Astra	AST	**B**	**2**	Screen G310	G310	**C**	**5**
Blackout LG	LG	**A**	**4**	Screen P0*	P00	**D**	**4**
Blackwout KR	KR	**D**	**4**	Screen P410	P410	**D**	**3**
Blackout RB*	RB	**D**	**3**	Screen P43	P43	**D**	**3**
Blackout SB	SB	**D**	**6**	Screen P45	P45	**D**	**3**
Blackout TR	TR	**C**	**4**	Screen P6	P60	**C**	**5**
Domino	DM	**C**	**1**	Soltis 86	S86	**D**	**5**
Galaxy 1	GX1	**A**	**4**	Soltis 99	S99	**C**	**5**
Galaxy 2	GX2	**B**	**5**				* Hmax = 130 cm

Fattibilità sistema con tessuto - *System with fabric (feasibility)*

A

cm	50	60	70	80	90	100	120	140	160
100									
120									
140									
160									
180									
200									
220									
240									
260									

B

cm	50	60	70	80	90	100	120	140	160
100									
120									
140									
160									
180									
200									
220									
240									
260									

C

cm	50	60	70	80	90	100	120	140	160
100									
120									
140									
160									
180									
200									
220									
240									
260									

D

cm	50	60	70	80	90	100	120	140	160
100									
120									
140									
160									
180									
200									
220									
240									
260									

Rollbox 140 - Portate *Loads*

cm	50	60	70	80	90	100	120	140	160
100	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
120	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
140	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
160	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
180	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
200	150 g	150 g	150 g	150 g	150 g	150 g	150 g		
220	150 g	150 g	150 g	150 g	150 g	150 g	150 g		
240	150 g	150 g	150 g	150 g	150 g	150 g	150 g		
260									

Rollbox 240 - Portate *Loads*

cm	50	60	70	80	90	100	120	140	160
100	550 g	550 g	550 g	550 g	550 g	550 g	550 g		
120	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
140	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
160	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
180	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
200	330 g	330 g	330 g	330 g	330 g	330 g	330 g		
220	150 g	150 g	150 g	150 g	150 g	150 g	150 g		
240	150 g	150 g	150 g	150 g	150 g	150 g	150 g		
260									