

Marinello
TENDE
dal 1979

"X" = H supporto + H fondale
 "X" = H bracket + H bottom rail

Tolleranza laterale del tessuto
 Fabric lateral tolerance

The technical drawings illustrate two installation methods:

- Attacco a soffitto / Ceiling mounting:** This section shows two views of the device being mounted to a ceiling. The left view shows the device's profile with dimensions of 52mm (total height) and 33mm (mounting bracket height). The right view shows the top-down perspective with dimensions of 80mm (device width) and 62mm (mounting bracket width).
- Attacco a parete / Wall mounting:** This section shows two views of the device being mounted to a vertical wall. The left view shows the side profile with dimensions of 52mm (total depth) and 33mm (mounting bracket depth). The right view shows the front-facing perspective with dimensions of 80mm (device height) and 62mm (mounting bracket height).

The diagram illustrates the structure of the technical data sheet, organized into two main columns: **IT** (Italian) and **EN** (English). The content is divided into three main sections, each represented by a box with a corresponding icon above it:

- GUIDA MISURE (Measuring Guide):** Represented by a box with a ruler icon. The text "GUIDA MISURE" and "PRODOTTI" is visible in the IT column, and "PRODUCT'S MEASURING GUIDE" is visible in the EN column.
- COLORI PROFILI (Colours Profiles):** Represented by a box with a color bar icon. The text "COLORI PROFILI" and "STANDARD" is visible in the IT column, and "COLOURS" and "STANDARD" is visible in the EN column.
- MODULO PREVENTIVO / ORDINE (Quotation / Order Form):** Represented by a box with a document icon. The text "MODULO PREVENTIVO / ORDINE" and "QUOTATION / ORDER REQ. FORM" is visible in the IT column, and "QUOTATION / ORDER REQ. FORM" is visible in the EN column.

The diagram is divided into two main columns: **IT** (Italian) and **EN** (English). The content is divided into three main sections, each represented by a box with a corresponding icon above it:



Marinello
TENDE
dal 1979

www.marinellotende.com
info@marinellotende.com

The contained information in this catalogue may be imprecise because of possible technical modifications made after printing. The manufacturer reserves the right to make technical modifications without advance notice. Before making orders consult your manufacturer or retailer trusted. The roller blind Milano is designed for the sun protection of the space where it is located. Every other use is inappropriate and dangerous. Marinello Tende cannot be considered responsible for possible damages caused by improper, erroneous and unreasonable use. The roller blind Milano must be installed perpendicular to the horizontal area. When the danger of icing is present the roller blind cannot be operated, in case of strong wind it is necessary to wrap up the roller blind. The fabric can have folds that do not influence the proper functioning of the roller blind.



Milano

Milano è la tenda a rullo per eccellenza: classica ed essenziale, offre alla vista un piacevole effetto estetico. Per il design pulito dei suoi accessori e supporti, è possibile collocarla sia in vista, sia celata in un vano. Ha una gamma di supporti studiati per ridurre al minimo gli ingombri ed avere la più ampia larghezza utile di telo. La sua manutenzione è facilitata dall'assenza del cassonetto.

Milano is the ultimate roller blind: classic and essential, it offers a pleasant aesthetic effect to the eye.

Due to the clean design of its accessories and brackets, it is possible to install it both in sight and hidden in an opening.

The whole range of supports is designed to keep the overall dimensions to a minimum and have the widest useful width for the cloth. Its maintenance is made easy by the absence of the headbox.

Manovre Operations	Catena : Chain :	- Frizionata in plastica per rulli Ø43-Ø48 mm (opzionali: catena metallica, molla di compensazione**) Plastic frictioned for Ø43-Ø48 mm roller tube (optional: metallic chain, helping spring**) - Demoltiplicata per rullo Ø58 mm / Geared down for Ø58 mm roller tube
	Argano : Crank :	Giunto e manovella snodabili (opzionale: asta asportabile) Articulated joint and crank handle (optional: removable crank rod)
	Motore / Motor :	Corrente alternata AC a 230v / Alternating current AC 230v
	Senza manovra : Without operation :	Modello "Tandem" (tenda comandata dalla tenda affiancata in serie) "Tandem" model (blind controlled by the nearby connected in series)
Supporti Brackets	Materiale : Material :	Acciaio verniciato a polveri con coprisupporti in plastica (tranne che per supporti 100x100 e 120x120, senza coprisupporti) Powder-coated steel with plastic end covers (except for 100x100 and 120x120 covers, without covers)
	Installazione / Installation :	Attacco a parete o soffitto / Wall or ceiling mounting
	Opzionali / Optionals :	Coprisupporti magnetici satinati / Magnetic satin finish covers
Rulli avvolgitori Roller tubes	Materiale : Material :	Acciaio zincato o alluminio estruso Zinc-plated steel or extruded aluminum
Guide Guides	Opzionali per fondale 19x23 : Optionals for 19x23 bottom rail :	Filo in perlon (Ø1,2 mm) o inox (Ø1,5 mm) (Ø1,2 mm) perlon or (Ø1,5 mm) stainless steel wire
Fondali Bottom rails	Materiale : Material :	Alluminio estruso verniciato a polveri o barra in acciaio intascata Powder-coated extruded aluminum or pocketed steel rod
	Opzionale / Optional :	Fondale 15x20 in finitura satinata / Satin finish for 15x20 bottom rail
Viteria Screws	Materiale : Material :	Acciaio inossidabile Stainless steel
Certificazione Certification	UNI EN 13120	

• Configurazioni / Configurations

Manovre Operations	Supporti Brackets	Rulli avvolgitori Roller tubes	Guide Guides	Fondali Bottom rails	Dimensioni (mm) Dimensions (mm)		
					Lmin	Lmax	Hmax*
	52x66 52x80	Ø43	Senza guide*** Free hanging***	15x20	200**	2600	3000 3000
	86x148	Ø43 (x2)			200**	2600	3000
	52x66 52x80	Ø48			200**	3000	3000 3000
	86x148	Ø48 (x2)			200**	3000	3000
	73x93	Ø58			200	3000	3000
	80x92	Ø42			200	2400	3000
	80x92	Ø78			200	4000	4000****
					355	1400	3000 3000
	52x66 52x80	Ø30		19x23	550	2600	3000 3000
	52x66 52x80	Ø43			540	2600	3000
	86x148	Ø43 (x2)			550	3000	3000 3000
	86x148	Ø48 (x2)			540	3000	3000
	80x92	Ø58			610	3000	3000
	80x92	Ø78			650	4000	4000****
	100x100 120x120	Ø85			640	5000	2400 4000****
					200	2600	3000 3000
	52x66 52x80	Ø43		30x4 Intascato Pocketed	200	3000	3000 3000
	52x66 52x80	Ø48			200	3000	3000 3000
	80x92	Ø78			3000	4000	4000****
					3000	4000	4000****

* in funzione della tipologia di tessuto / depending on the type of fabric

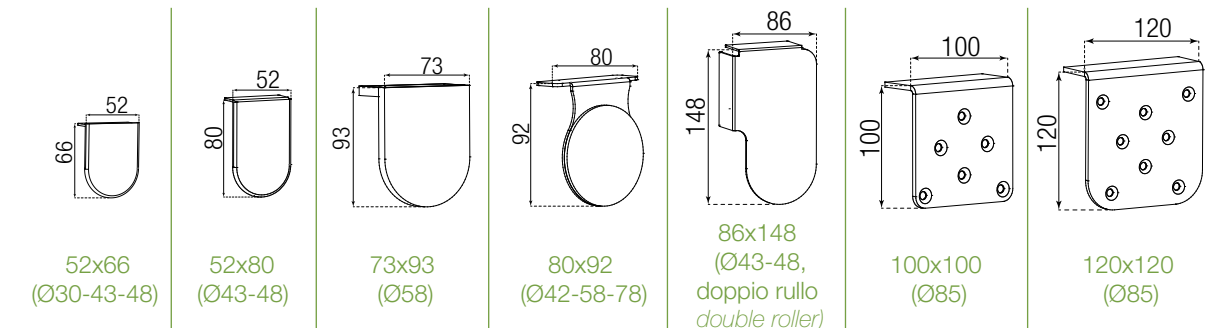
** 850 mm con molla di compensazione (prevista per dimensioni > 4 m2) / 850 mm with helping spring (provided for dimensions > 4 m2)

*** opzionali per fondale 19x23 (filo in perlon o inox) / optionals for 19x23 bottom rail (perlon or stainless steel wire)

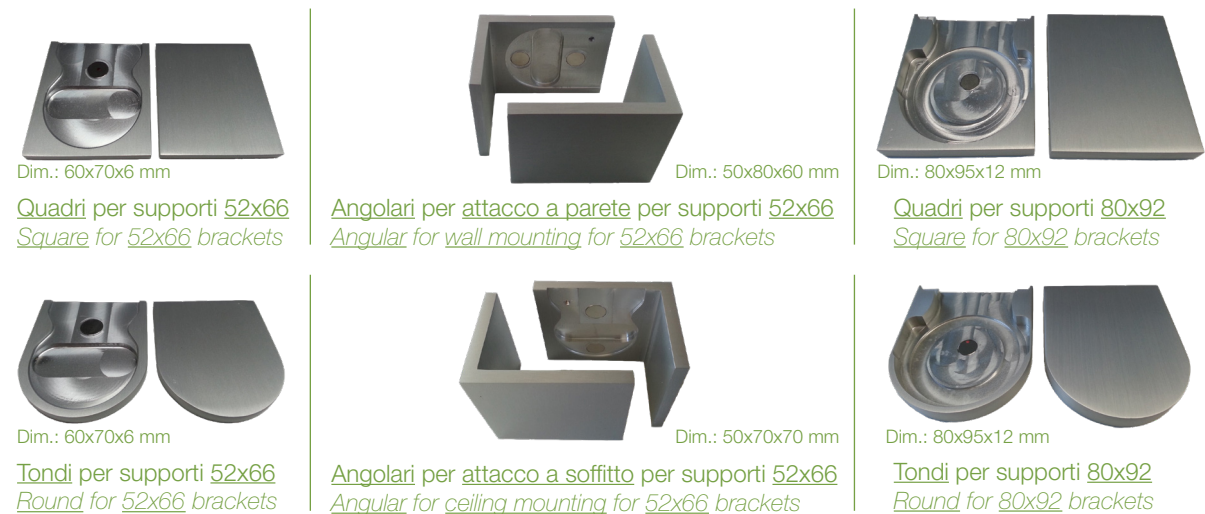
**** per grandi dimensioni si consiglia la steccatura del tessuto / for big dimensions fabric's reinforcement is recommended

**** modelli "Tandem": la tenda viene comandata dalla tenda affiancata in serie / "Tandem" models: the blind is controlled by the nearby one connected in series

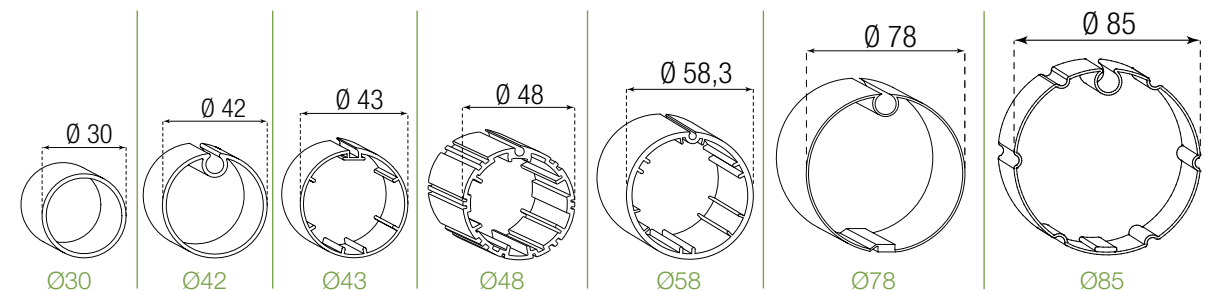
• Supporti / Brackets (relativi rulli avvolgitori / roller tubes related)



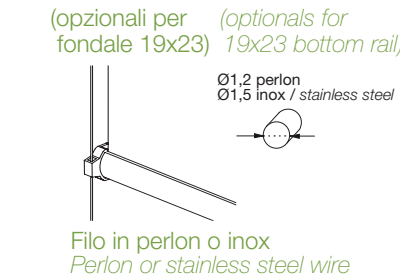
• Coprisupporti magnetici satinati / Magnetic satin finish covers (opzionali) (optionals)



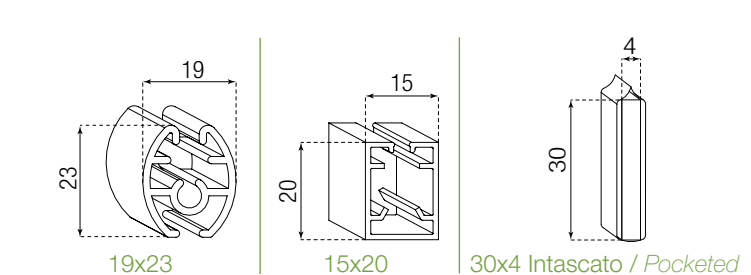
• Rulli avvolgitori / Roller tubes



• Guide / Guides (opzionali per fondale 19x23) (optionals for 19x23 bottom rail)



• Fondali / Bottom rails



• Applicazioni particolari / Special applications

