

Marinello
TENDE
dal 1979

- Ingombri tecnici / *Technical operating space*



- Esempi di modalità d'installazione / *Installation methods examples*



- Esempi di configurazioni / *Configuration examples*



- Downloads e risorse / *Downloads and resources*

The diagram illustrates the structure of the product data sheet, showing a sequence of blocks:

- SCHEDA TECNICA** (Technical Data Sheet)
- GUIDA MISURE** (Measuring Guide)
- COLORI PROFILI** (Standard Profiles' Colours)
- MODULO PREVENTIVO / ORDINE** (Quotation / Order Form)
- IT** (Italian version)
- EN** (English version)

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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 Nassau 70 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 Nassau 70 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.



Nassau 70

Nassau 70 è la tenda da esterno dalle dimensioni ridotte dotata di sistema ZIP all'interno delle guide, che ne evita la fuoriuscita del telo.

Si presenta come un prodotto versatile, grazie anche alle diverse tipologie di manovra disponibili (a catena con singolo o doppio comando, ad argano o a motore), rendendola quindi utilizzabile negli ambiti più diversi.

Nassau 70 is the small-sized outdoor blind, with the ZIP system inside the guides, which prevents the cloth from getting out of them.

It is presented as a versatile product, thanks to its different types of operations available (chain with single or double operation, geared crank rod or motor), thus making it usable in the most diverse fields.

Manovre Operations	Catena : Chain :	Frizionata in plastica (opzionali: catena metallica, doppio comando, molla di compensazione per rullo Ø48 mm) Plastic frictioned (optionals: metallic chain, dual control, helping spring for Ø48 mm roller tube)
	Argano : Crank :	Giunto e manovella snodabili (opzionali: asta asportabile, snodo rinvio a 90°) Articulated joint and crank handle (optionals: removable crank rod, 90° articulated deferred joint)
	Motore / Motor :	Corrente alternata AC a 230v / Alternating current AC 230v
Supporti cassonetto Headbox's brackets	Materiale : Material :	Acciaio zincato Zinc-plated steel
Cassonetto Headbox	Materiale / Material :	Alluminio estruso verniciato a polveri / Powder-coated extruded aluminium
	Ispezionabile / Inspectable :	No
Cassonetto Headbox	Installazione / Installation :	- Attacco a soffitto con supporti / Ceiling mounting with brackets - Attacco a parete con staffe / Wall mounting with brackets - Autoportante (solo per argano o motore) Self-supporting (only for crank or motor operation) - Attacco laterale su testate (solo per catena) Lateral mounting on end covers (only for chain operation)
Rulli avvolgitori Roller tubes	Materiale : Material :	Alluminio estruso Extruded aluminum
Guide Guides	Materiale / Material :	Alluminio estruso verniciato a polveri / Powder-coated extruded aluminium
	Ispezionabili / Inspectables :	Sì / Yes
Guide Guides	Installazione / Installation :	In luce o frontale / Reveal fix or front mounting
Fondale Bottom rail	Materiale / Material :	Alluminio estruso verniciato a polveri / Powder-coated extruded aluminium
Fondale Bottom rail	Complementi / Complements :	Guarnizione a spazzolino / Brush seal
Viteria Screws	Materiale : Material :	Acciaio inossidabile Stainless steel
Certificazione Certification	 UNI EN 13561	

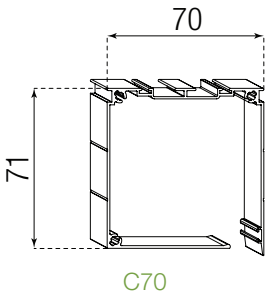
• Configurazioni / Configurations

Manovre Operations	Cassonetto Headbox	Rulli avvolgitori Roller tubes	Guide Guides	Fondale Bottom rail	Dimensioni / Dimensions (mm)		
					Lmin	Lmax	Hmax*
	C70	Ø43	Zip Z39	11x41	600	1600	2400
		Ø48			600**	3000	2400
		Ø42			600	2400	2400
		Ø58			560	3000	1400

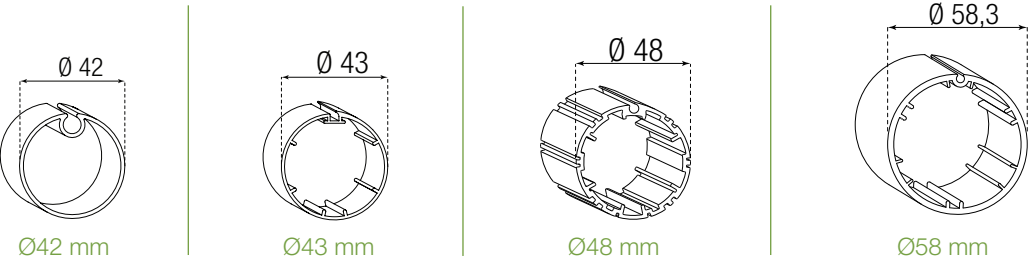
* in funzione della tipologia di tessuto / depending on the type of fabric

** 900 mm con molla di compensazione (preclude l'eventuale applicazione del doppio comando) / 900 mm with helping spring (it precludes the possible dual control application)

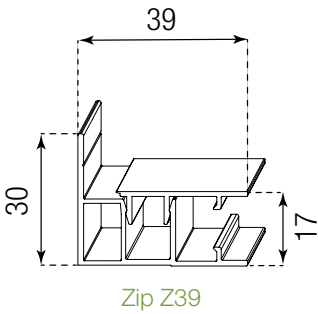
• Cassonetto / Headbox



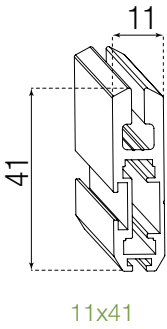
• Rulli avvolgitori / Roller tubes



• Guide / Guides



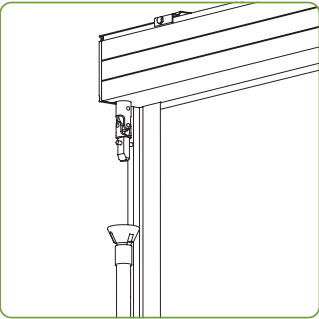
• Fondale / Bottom rail



• Applicazioni particolari / Special applications



Staffa per attacco a parete per cassonetto C70
Wall mounting bracket for C70 headbox



Argano con
asta asportabile
Removable
crank rod



Doppio comando
per manovra a catena
Dual control for chain
operation