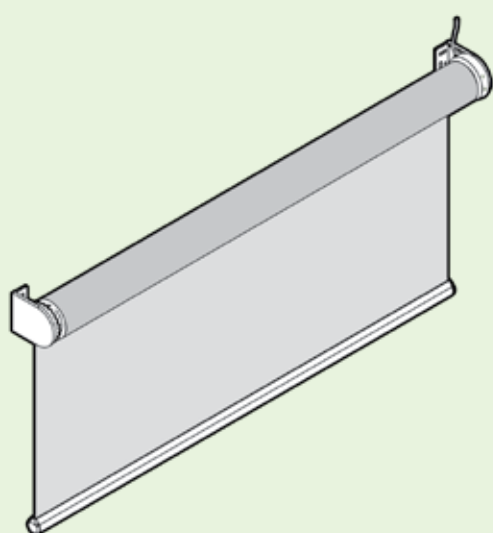
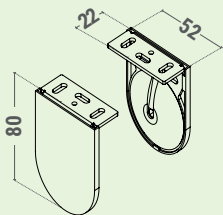




IN

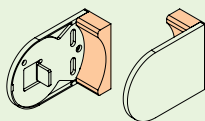
dimensioni espresse in mm
dimensions shown in mm

52X80

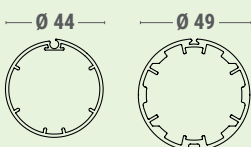


COPRIVITI

SCREW COVER PLUGS

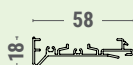


RULLO TUBE

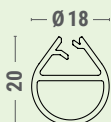


PROFILO DI PREMONTAGGIO

ALUMINIUM FRAME



F21



FQ20

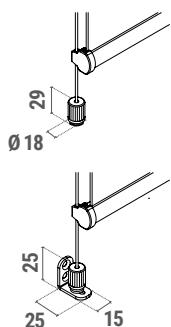


FR23



VARIANTI - OPTIONAL

Fondale FR23 e cavo perlon Ø 1,2 mm o acciaio inox Ø 2,5 mm con tenditore per fissaggio piano orizzontale, con staffe in acciaio per piano verticale, a supplemento
FR23 hem bar and Ø 1,2 mm perlon cable or Ø 2,5 mm stainless steel cable with cable tensioning block for window sill/floor mounting or brackets for wall mounting, on supplement



CARATTERISTICHE - CHARACTERISTICS

TIPO DI APPLICAZIONE: verticale - **APPLICATION:** vertical

STAFFE DI FISSAGGIO: 52x80 mm in ferro verniciato con copri staffe in PVC (bianco, nero, grigio) **complete di copriviti.** A supplemento copri staffe magnetici in alluminio satinato o verniciato bianco RAL 9003 opaco

BRACKETS: 52x80 mm steel powder coated brackets with PVC covers (white, grey, black) **with screw cover plugs.** Supplement for satin finish or matt white aluminium magnetic bracket covers

RULLO DI AVVOLGIMENTO: Ø 44/49 mm in alluminio

ROLLER TUBE: Ø 44/49 mm extruded aluminium tube with slot

FONDALE: F21 / FQ20 entrambi in alluminio estruso con tappi in PVC. Fondale FR23 con la variante guida cavo perlon

HEM BAR: F21 / FQ20, extruded aluminium hem bar with PVC caps. FR23 hem bar supplied also with sliding pvc caps for perlon cable

MANOVRA: a motore tubolare monofase 230V/50Hz M40, completo di finecorsa meccanico e cavo di alimentazione, protezione termica, indice di protezione agli spruzzi d'acqua IP44 Calotta lato opposto con perno rientrante

OPERATION: motorised operation; 230V/50Hz M40 tubular motor, with top/bottom limit switches and mains cable, thermal cut-out and class IP44 water resistance. End plug with retractable pin

FISSAGGIO: a parete o a soffitto. A supplemento profilo di premontaggio in alluminio estruso verniciato

MOUNTING: wall or ceiling. Supplement for powder coated premounting frame

COLORI STANDARD - STANDARD COLOURS

FONDALI E PROFILO PREMONTAGGIO HEM BARS AND PREMOUNTING FRAME COLOURS

bianco RAL 9010 lucido - glossy white RAL 9010	grigio RAL 7016 opaco - matt grey RAL 7016
bianco RAL 9016 opaco - matt white RAL 9016	grigio micaceo liscio - smooth micaceous grey
avorio RAL 1013 lucido - glossy ivory RAL 1013	nero RAL 9005 opaco - matt black RAL 9005
marrone RAL 8017 lucido - glossy brown RAL 8017	argento anodizzato - silver anodised

STAFFE DI FISSAGGIO BRACKETS COLOURS

bianco RAL 9010 lucido - glossy white RAL 9010	nero RAL 9005 opaco - matt black RAL 9005
grigio RAL 9006 - grey RAL 9006	

TESSUTI ABBINABILI - SUITABLE FABRICS

Consultare la **TABELLA A - UTILIZZO TESSUTO** nella sezione tessuti
Look at **TAB A - FABRICS** in fabric section

NOTE - NOTES

Fondale in alluminio estruso FR23 in abbinamento alla variante con cavi Guided blind with cables supplied with FR23 extruded aluminium hem bar

Motore meccanico M40 M40 mechanical motor

Tenda motorizzata fornita senza interruttore
Blind supplied without switch

Con motore radio larghezza tenda MIN. 80 cm
Motor with incorporated receiver MIN width blind 80 cm

SUPPLEMENTI - SUPPLEMENTS

pag. 484 per info e automatismi for info and automatic control





VARIANTI COPRI STAFFE MAGNETICI OPTIONAL MAGNETIC BRACKET COVER

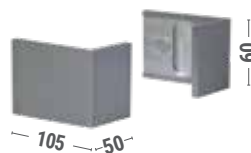
I Copri staffe magnetici in alluminio satinato o verniciato bianco RAL 9003 opaco, a supplemento.

Satin finish or matt white aluminium magnetic bracket covers, on supplement.

DECISO



SINUOSO


ANGOLARE A PARETE
ANGULAR WALL MOUNTING

ANGOLARE A SOFFITTO
ANGULAR CEILING MOUNTING
