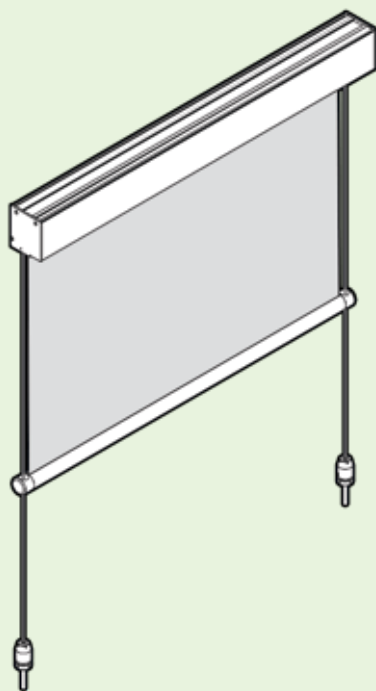


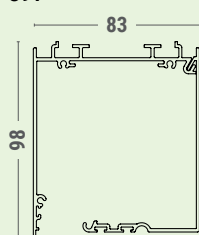


IN

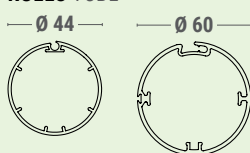
OUT

dimensioni espresse in mm
dimensions shown in mm

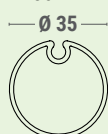
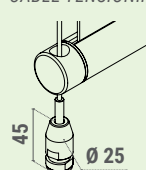
C91



RULLO TUBE



FD35

CILINDRO TENDICAVO
CABLE TENSIONING UNIT

GUIDA CAVO CABLE

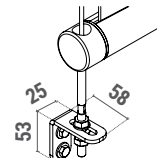


VARIANTI - OPTIONAL

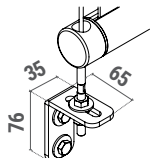
- Staffette in acciaio inox AISI 316 per fissaggio al piano verticale

stainless steel steel
brackets AISI 316

SERRAMENTO WINDOW FRAME

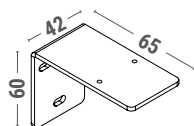


MURO WALL



- staffa a "L" in ferro verniciato per attacco frontale

"L" steel powder coated bracket for wall mounting



Pz PCS

Larghezza - cm Width - cm

≤200

>200

2

4

CARATTERISTICHE - CHARACTERISTICS

- TIPO DI APPLICAZIONE: verticale - APPLICATION: vertical

- CASSONETTO: C91 in alluminio estruso composto da una parte fissa e una mobile ispezionabile; coppie di testate in alluminio verniciato in tinta con il cassonetto

HEADBOX: C91 extruded aluminium headbox with removable cover and powder coated aluminium end cheeks

- RULLO DI AVVOLGIMENTO: Ø 44/60 mm in alluminio estruso

ROLLER TUBE: Ø 44/60 mm extruded aluminium

- GUIDE: cavi inox AISI 316, sezione Ø 4 mm, 19 fili

SIDE CHANNELS: Ø 4 mm, 19 strand stainless steel (AISI 316) wire cable guides

- FONDALE: FD35 tondo in alluminio estruso zavorrato internamente con profilo in ferro zincato, completo di tappi scorrevoli in POM bianco o nero con occhiali per lo scorrimento in guida

HEM BAR: FD35 extruded aluminum hembar, ballasted internally with galvanized iron profile, complete with white or black POM endcaps with eyelets for sliding in the guides

- MANOVRA: a motore tubolare monofase 230V/50Hz M40/M50, completo di finecorsa meccanico e cavo di alimentazione, protezione termica, indice di protezione agli spruzzi d'acqua IP44

OPERATION: motorised operation; 230V/50Hz M40/M50 tubular motor, with top/bottom limit switches and mains cable, thermal cut-out and class IP44 water resistance

- FISSAGGIO SUPERIORE: a soffitto con attacco diretto del cassonetto. A supplemento fissaggio a parete con staffe a "L" in ferro verniciato in tinta con il cassonetto, o testate per attacco laterale

UPPER MOUNTING: directly to the ceiling through a direct fixation of the headbox. Supplement for wall mounting with iron "L" brackets in the same colour as the headbox or end cheeks for side mounting

- FISSAGGIO INFERIORE: con cilindro tendi cavo in acciaio inox AISI 316 per attacco a pavimento oppure con staffe a "L" per attacco frontale o laterale a muro o serramento

LOWER MOUNTING: stainless steel cable tensioning unit for floor mounting or stainless steel AISI 316 brackets for wall/window frame mounting

COLORI STANDARD - STANDARD 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

TESSUTI ABBINABILI - SUITABLE FABRICS

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

NOTE - NOTES

- Tenda motorizzata fornita senza interruttore Blind supplied without switch
Ø 44: motore meccanico M40 - Ø 44: M40 mechanical motor
Ø 60: motore meccanico M50 - Ø 60: M50 mechanical motor

SUPPLEMENTI - SUPPLEMENTS

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



SOMFY M40 ←

SOMFY M50 ←

