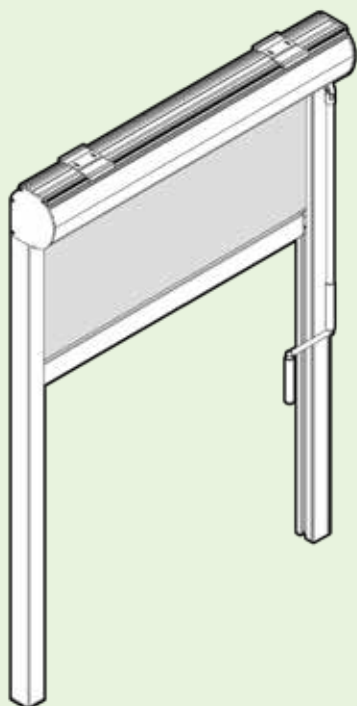


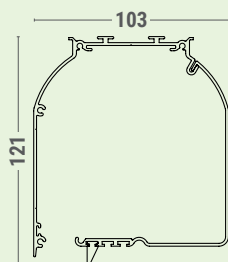


IN

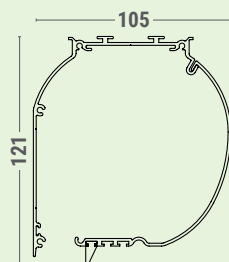
OUT

dimensioni espresse in mm
dimensions shown in mm

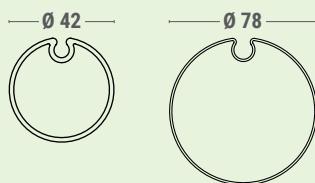
C105



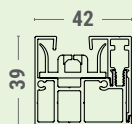
CT105



RULLO TUBE



GS40



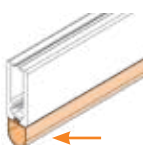
FZ47



VARIANTI - OPTIONAL

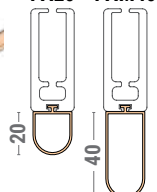
Profilo antipioggia in PVC (bianco, grigio, nero) per fondale FZ47

PVC waterproof strip (white, grey, black) for FZ47 hem bar



PA20

PAM40



CARATTERISTICHE - CHARACTERISTICS

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

CASSONETTO: C105/CT105 in alluminio estruso composto da una parte fissa e una mobile ispezionabile; coppie di testate in alluminio verniciato in tinta con il cassonetto
HEADBOX: C105/CT105 extruded aluminium headbox with removable cover and aluminium end cheeks

RULLO DI AVVOLGIMENTO: Ø 42 mm in alluminio estruso / Ø 78 mm in acciaio zincato

ROLLER TUBE: Ø 42 mm extruded aluminium / Ø 78 mm galvanized steel

GUIDE: GS40 con profilo di chiusura in alluminio estruso e anima interna con alette in PVC per un perfetto scorrimento e trattenimento del telo in guida. Le guide del sistema ZIP garantiscono oscuramento ove richiesto

SIDE CHANNELS: GS40 extruded aluminium side channels in two parts with winged inner rail in PVC. The ZIP system ensures smooth operation keeping the fabric inside the channels and provides blackout where required

FONDALE: FZ47 piatto in alluminio estruso zavorrato internamente con profilo in ferro zincato, completo di tappi in PVC bianco o nero e spazzolino. A richiesta profilo in gomma antipioggia (bianco, grigio, nero)

HEM BAR: FZ47 extruded aluminum hembar, ballasted internally with galvanized iron profile, complete with white or black PVC endcaps with brush. PVC waterproof strip (white, grey, black) on request

MANOVRA: ad arganello in zama, rapporto giri 1:3,3 con finecorsa (rullo Ø 42 mm) o rapporto giri 1:4,7 senza finecorsa (rullo Ø 78 mm). Asta tubolare Ø 13 mm in alluminio estruso, asportabile, con attacco magnetico; maniglia snodabile con impugnatura in PVC, ferma asta in PVC. A supplemento rinvio di manovra 90°

OPERATION: crank operation, gear box ratio 1:3.3 in zama with endstop (Ø 42 mm) or gear box ratio 1:4.7 in zama without endstop (Ø 78 mm). Ø 13 mm removable aluminium crank rod with magnetic coupling, PVC coated jointed handle and PVC clip. 90° through wall coupling on supplement

FISSAGGIO GUIDE: frontale o laterale

SIDE CHANNELS MOUNTING: wall or mounting in recess

FISSAGGIO CASSONETTO: a soffitto. Include testate autoportanti in guida

HEADBOX MOUNTING: ceiling. Included box self supporting on side channels

COLORI STANDARD - STANDARD COLOURS

CASSONETTO HEADBOX

	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

ASTA DI MANOVRA ARGANO ASPORTABILE REMOVABLE CRANK ROD

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

La guida GS40 **NON** consente l'utilizzo di teli finestrati e tutto Cristal
The GS40 side channel is **NOT** suitable for fabrics with transparent windows or fully transparent Cristal fabrics

SUPPLEMENTI - SUPPLEMENTS

