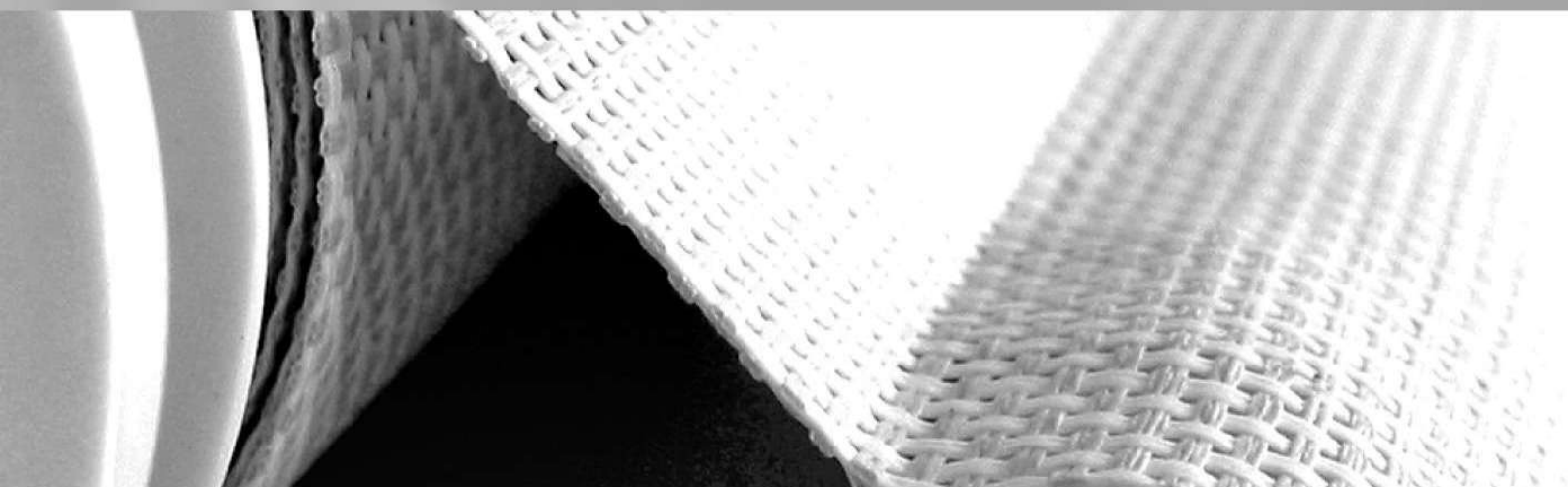




Sistema Vanguard



TELAS ESTAMPADAS P/ CRIANÇAS



TELAS TÉCNICAS

TECNOSCREEN®

- REJEIÇÃO DRÁSTICA DO CALOR INCIDENTE
- MICROPERFURADO
- CONTACTO VISUAL COM EXTERIOR

SilverScreen®

- FACE EXTERIOR METALIZADA
- REJEIÇÃO DRÁSTICA DO CALOR INCIDENTE
- MICROPERFURADO
- CONTACTO VISUAL COM EXTERIOR

TREVIRA®

- AGRAVÁVEL AO TOQUE
- CORES APELATIVAS
- IGNIFUGO

DARKGLASS®

- ESTABILIDADE DIMENSIONAL
- 100% BLACK OUT

SOLSCREEN®

- REJEIÇÃO DRÁSTICA DO CALOR INCIDENTE
- MICROPERFURADO
- PRÓPRIO PARA EXTERIOR



SUNMATT_Tela translúcida de poliéster - drástico corte de luminosidade



NL00
NL01
NL06
NL50
NL48
NL05
NL10
NL16
NL18
NL13
NL21
NL14
NL40
NL42
NL44
NL19
NL20
NL25

SUNMATT

SUNLIGHT_Tela translúcida - boa transmissão de luminosidade



SU00
SU04
SU01
SU07
SU48
SU19
SU25

SHANTUNG_Tela texturada, translúcida de poliéster



SH01
SH00
SH02
SH08
SH09
SH12
SH14
SH19
SH25

SHANTUNG

SUNLIGHT

TREVIRA CS - Tela em fio Trevira (TV) translúcida e (TO) Black Out



TV00*
TO00
TV01
TO01
TV04*
TO04
TV05
TV48
TV46
TV10
TV40
TV42
TV19*
TO19
TV20*
TV25

VOILE_Tela leve e transparente



V000
V001
V019
V025

VOILE

TREVIRA TV/TO



100% poliéster



200 g/m²



máx. 3,00 m



grau 6



100% poliéster



170 g/m²



máx. 2,50m



grau 6



100% poliéster



150 g/m²



máx. 2,50 m



grau 6



100% poliéster



150 g/m²



máx. 2,40 m



grau 6



10%



100% Trevira CS



270 g/m²



(XS) 2,50m
(XL) 3,00m*



grau 6



0% a 1%



100% Trevira CS



390 g/m²



2,60m



grau 8



estores de rolo



bandas verticais



painéis deslizantes



toldos

NÁUTICA_Tela Black Out lavável de Poliéster



NA00

NA01

NA07

NA48

NA19

NA25

DARKSKY_Tela Black Out, fina, leve e resistente

19
DS00

DS01

DS19

DARKSKY

NÁUTICA

DARKGLASS_Tela Black Out lavável - excelente estabilidade dimensional



DA00

DA01

DA19

DA20

DA25

KIDS_Tela translúcida estampada para crianças _também em Back Out (KB)

KD02
KB02*KD04
KB04*KD06
KB06*KD08
KB08*

KIDS / BO*

DARKGLASS

DARKTEX_Tela Black Out de poliéster



CR00*

CR01*

CR06*

CR07

CR46

CR04*

CR10

CR42

CR44

CR13

CR14

CR19*

CR20*

CR25*

FLOCKÉ_Tela Black Out encorpada com base em fibra de vidro



LK00

LK01

LK19

LK20

LK25

FLOCKÉ

DARKTEX



100% poliéster

245 g/m²

máx. 2,20m



grau 6



100% poliéster

310g/m²

máx. 3,00m



grau 6



100% poliéster

200 g/m²
340 g/m²*

máx. 2,50 m



grau 6

25% fibra de vidro
75% PVC (4 camadas)470 g/m²

máx. 3,00 m



grau 8



100% fibra de vidro

550 g/m²

máx. 2,40 m



grau 7/8



100% poliéster

340 g/m²(XS) máx. 2,00m
(XL) máx. 3,00m*

grau 6



composição

peso gr/m²

largura



solidez à luz



factor de abertura



ignifugo

TECNOSCREEN 3500_Tela microperfurada 5% Fator de Abertura



S30G

S300

S301

S302

S330

S348

S380

S309

S311

S317

S318

S319

S325

NATURA_Tela microperfurada, texturada



NT40

NT42

NT19

NATURA

TECNOSCREEN 3500

DOUBLE FACE SCREEN_TECNOSCREEN de duas faces distintas



DF00

DF01

DF06

DF07

DF19

DF20

DF25

TECNOSCREEN ZERO_Fator de Abertura 0% e 1%



TZ00

TZ01

TZ02

TZ19

TZ17

TZ18

TZ48

TZ25

TECNOSCREEN ZERO

DOUBLE FACE SCREEN

SILVERSCREEN_Tela microperfurada, face metalizada



SL30

SL31

SL37

SL38

SL35

TREVIRA CS metalizada_Tela translúcida em Trevira CS



TM19

TM18

TM20

TM25

SKYLIGHT_Tela microperfurada fina e resistente



SK00

SK01

SK19

SKYLIGHT

TREVIRA CS METAL

SILVERSCREEN



100% poliéster

220 g/m²

máx. 3,00 m



grau 6



4%

30% fibra de vidro
70% PVC420 g/m²

máx. 3,00 m



grau 8



5%

30% fibra de vidro
70% PVC510 g/m²

máx. 3,00 m



grau 8



0% a 1%

30% fibra de vidro
70% PVC425 g/m²

máx. 3,00 m



grau 8



3%



100% poliéster

160 g/m²

máx. 2,80 m



grau 6



6%



100% Trevira CS

2,90g/m²

máx. 2,85 m



grau 5 - 6



4%

25% fibra de vidro
75% PVC450 g/m²

máx. 2,80 m



grau 8



3%



Solidez à luz

| grau 5 - suficiente | grau 6 - bom | grau 7 - muito bom | grau 8 - excelente

SOLSCREEN_ Tela microperfurada em poliéster reforçado e pré-tensionado, próprio para exterior



ST00
ST01
ST04
ST06
ST10
ST12
ST14
ST19
ST20
ST25



SOLSCREEN WP_ 100% impermeável



STW0
STW1
STW9
STW5



SOLSCREEN WP

SOLSCREEN

TECNOSCREEN 5500_ Tela microperfurada 3% Fator de Abertura



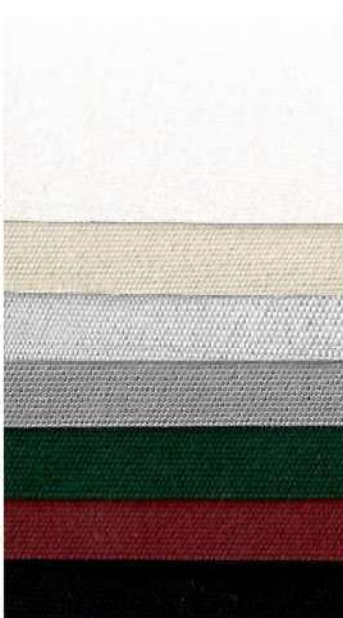
S500
S501
S502
S503
S514
S519
S518
S520
S521
S525



DRALON_ Tela acrílica com tratamento repelente de Teflon



DR00
DR01
DR19
DR20
DR12
DR10
DR25



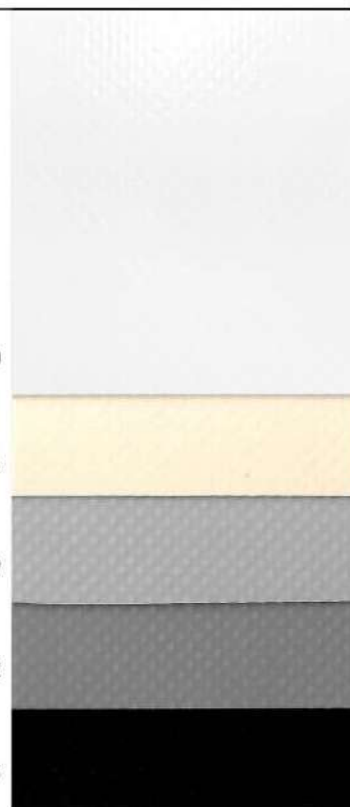
DRALON

TECNOSCREEN 5500

PVC de 650g, reforçado e pré-tensionado p/ exterior



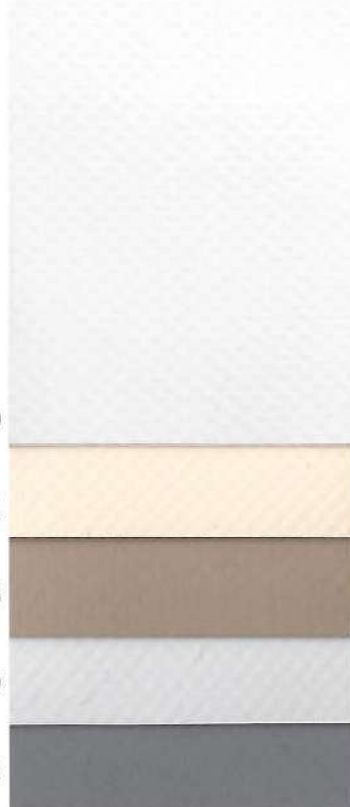
TP60
TP61
TP69
TP62
TP65



PVC de 850g, reforçado e pré-tensionado p/ exterior



TP80
TP81
TP86
TP89
TP82



PVC 850g

PVC 650g



100% PVC pré-tensionado



100% PVC pré-tensionado



400 g/m²



400 g/m²



máx. 2,67 m



máx. 2,67 m



grau 8



grau 8



4%



4%



100% acrílico



300 g/m²



máx. 1,20 m



grau 7



grau 7



42% fibra de vidro 58% PVC



650 g/m²



máx. 3,00 m



grau 8



3%



grau 8



100% poliéster PVC coated



850g/m²



máx. 3,00m



grau 8



grau 8



100% poliéster PVC coated



650g/m²



máx. 2,50m



grau 8



grau 8

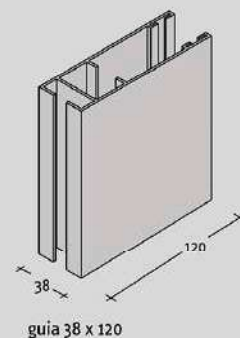
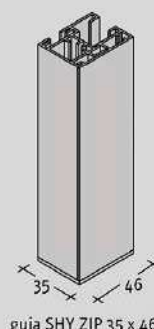
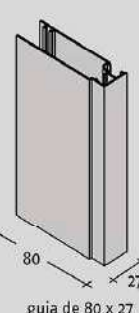
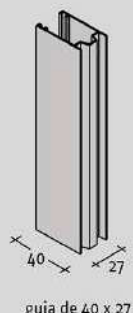
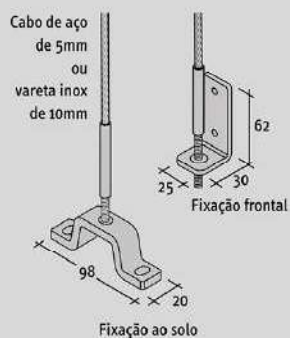


TECNOROL®
TECHNOLOGY & INNOVATION

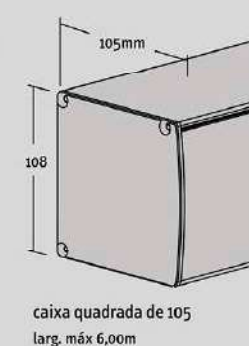
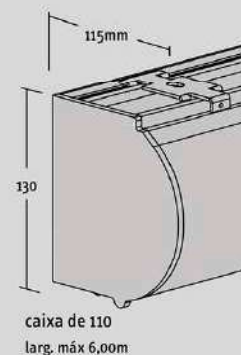
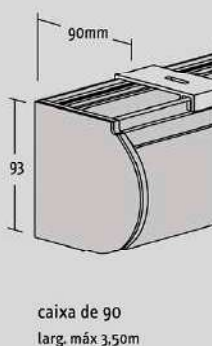
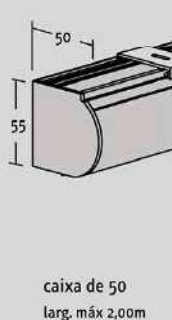
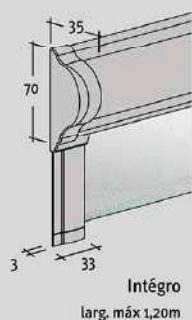


TECNOBOX®
TECHNOLOGY & INNOVATION

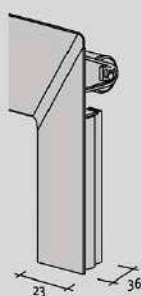
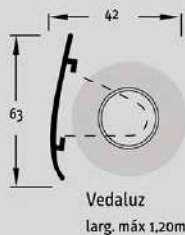
GUIAS LATERAIS



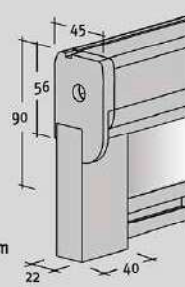
INTÉGR- ESTORE DE ROLO INTEGRADO NA JANELA



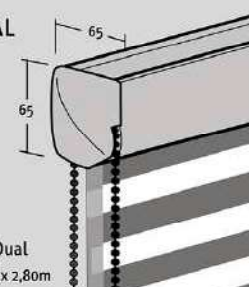
VEDALUZ- INTÉGR- DE MOLA PARA JANELAS DE SOTÃO



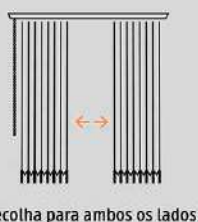
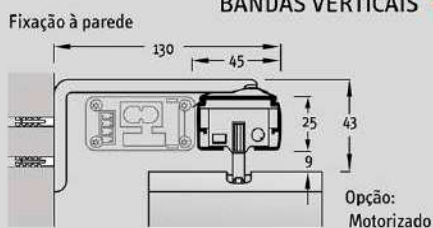
COMPACTO MOLA



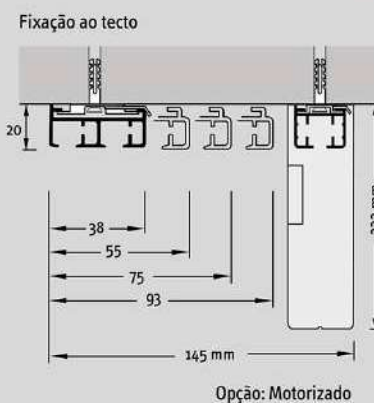
DUAL

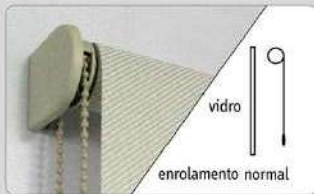


BANDAS VERTICAIS



PAINEL DESLIZANTE

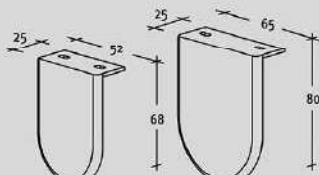
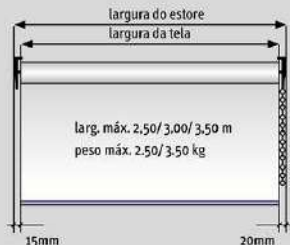




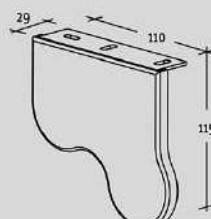
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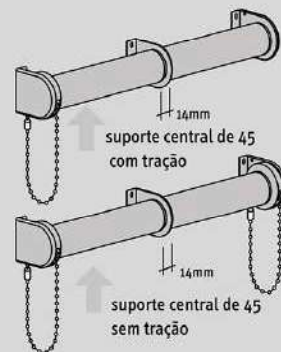
TECNOROL CLASSIC TR040/ TR045 / TR058mm - Accionamento por corrente



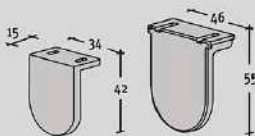
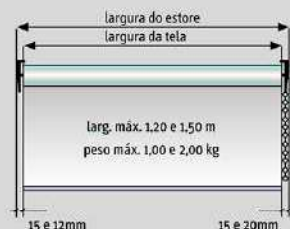
Suporte de 40 Suporte de 45
suportes metálicos com tampas em PVC
Cores: Branco; Cinza; Bege; Preto; Castanho



Suporte Duplo de 40
Cor: Branco



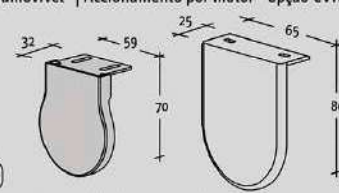
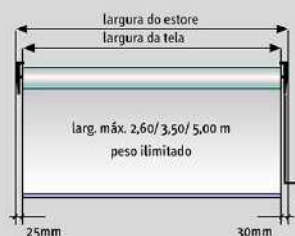
TECNOROL MINI TR016mm e MIDI TR025mm - Accionamento por corrente



Suporte de 16 Suporte de 25
Suporte em PVC Suporte plástico
Cores: Branco Cinza; Preto Cores: Branco Bege; Cinza Preto

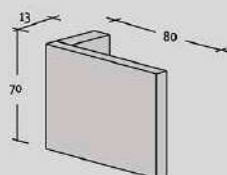
TECNOROL MANIVELA ou MOTOR TR043/ TR058/ TR08mm

Accionamento por manivela, fixa ou amovível | Accionamento por motor - opção CVR



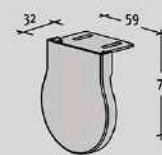
Suporte XS
Suporte metálico
c/ tampa em PVC
(*)s/ tampa

TECNOROL AVANTGARDE TR043mm - Accionamento por corrente



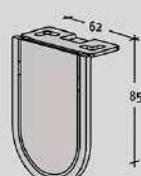
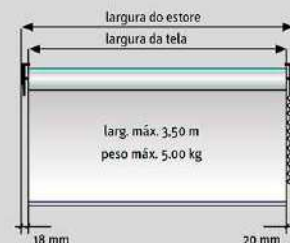
Suporte metálico
acabamento: aço escovado

TECNOROL MOLA TR036mm - Accionamento por mola com mecanismo de desaceleração



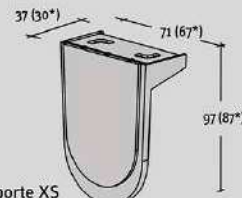
Suporte de 43

TECNOROL ELEGANCE II TR59- Accionamento por corrente com mecanismo de Desmultiplicação 1:2 c/ fim de curso



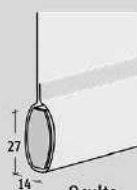
Suporte de 59
Suporte metálico
c/ tampa em PVC
Cores: Branco; Bege; Cinza; Preto

TECNOROL ELEGANCE V TR60- Accionamento por corrente com mecanismo de Desmultiplicação 1:5 s/ fim de curso

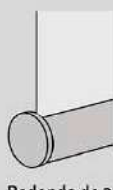


Suporte XS
Suporte metálico
c/ tampa em PVC
(*)s/ tampa
Cor: Branco

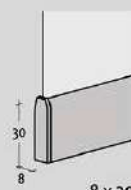
CONTRAPESOS



Oculto



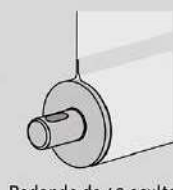
Redondo de 22



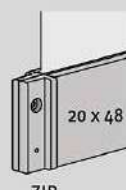
8 x 30



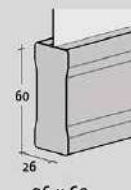
12 x 32



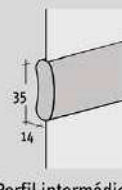
Redondo de 40 oculto
c/ tampa para cabo



ZIP



26 x 60



Perfil intermédio

ESTORES DE ROLO ACCIONAMENTO POR CORRENTE

ESTORES DE ROLO DE ACCIONAMENTO ESPECIAIS