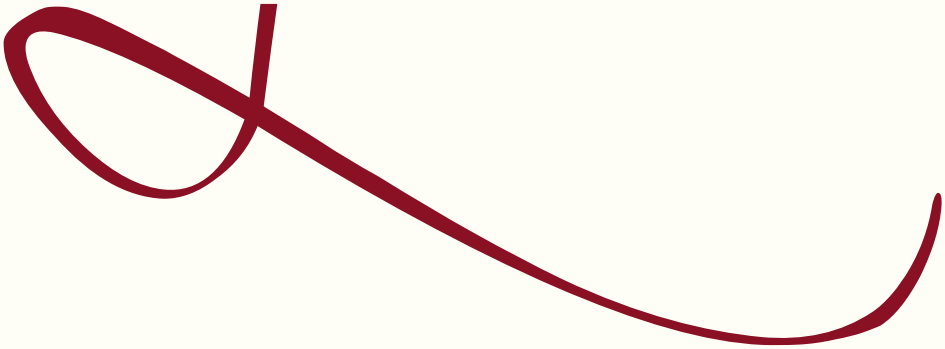


COLLECTION

TRACKS, SYSTEMS & FABRICS



LENGLART



LENGLART develops and makes its own mechanisms based on its proven reliability, suitability for specific needs and their capacity to withstand intensive use.

AMITRACK RANGE

Aluminium curtain track systems for housing, hotels, theaters, administrative buildings, public spaces

- AKRO : Velcro profile / ELET mini-rail multi-use
- SOFT : bendable rail / SUP GLISS multi-use for light curtains
- KONTRAKT : for multipurpose curtain
- PROJEKT : functional curtain track with rollers
- TEKNIK : heavy weight and length capacity drapery tracks
- SEPARA/SEPARO : rail for dividing curtains, showers, hospitals
- MULTICANO & POLYCANO : the hotel tracks for heavy duty curtains
- SHOWTRACK : rails and curtain tracks for stage curtains
- SCENO : for heavy weight and stage curtains
- ELEKTRO : electric curtain tracks - integrated motor + MEKA (manual)
- Electric diagrams

STORAMI RANGE

Lateral blinds and draped blinds

- JAPAMI : panels curtain tracks
- AMIDRAP : vertical slat blinds
- AMISTAR : roman blind with rigid or soft pleats
- AMISTAR GARDEN : Canopy blinds
- ROLLAMI : shading and black-out roller blinds
- KASSETAMI : shading and black-out headbox roller blinds
- AMISHADE : Venetian blinds, aluminium or wood

MANUFACTURING TECHNIQUES

FABRIC COLLECTION, flame retardant textiles

- TEXISOL : technical and shading textile screen
- NICE/SAMARKAND/VENISE/MONACO : Sheers fabrics
- LUPITA Dim-out fabric
- VIRGINIE 41 : black-out fabric, M1 compliant
- VIRGINIE 07 : eco black-out fabric
- VIRGINIE FLANNEL : black-out flannel
- TAFFETAMI OCCULTANT : black-out taffetas
- ADELE : Wide width fabric 300 cm
- MUNICH : thin satin lining
- PASSION : wide width decorative satin
- CONTRALTO : heavy satin
- TAFFETAMI : taffetas
- REVERSIO : double sided natté fabric
- MODERATO : acoustic double sided natté fabric
- STRADA : double-sided velvet
- BIFACE : double-sided velvet - wide width
- BAYREUTH : velvet
- PARSIFAL & SIEGFRIED : stage curtains velvet
- CORIAE : imitation leather
- PARACHUTE AND STRESA : hight resistance, antifungal, antibacterial
- SCREENS : sun protection screens
- VIRGINIE 113 : black-out roller blind fabric
- ACOUSTICAL SOLUTIONS : acoustical fabrics

SEPARA 27 : mobile partition screen

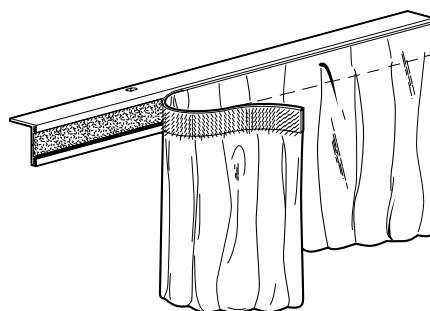
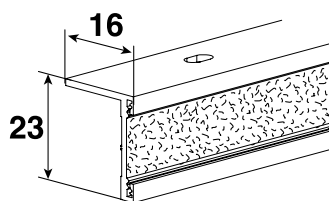
Specification sheets, studies and estimations for your projects on demand





ALUMINIUM PROFILE WITH VELCRO INSERT - SIMPLE OR DOUBLE ACTION

SIMPLE ACTION



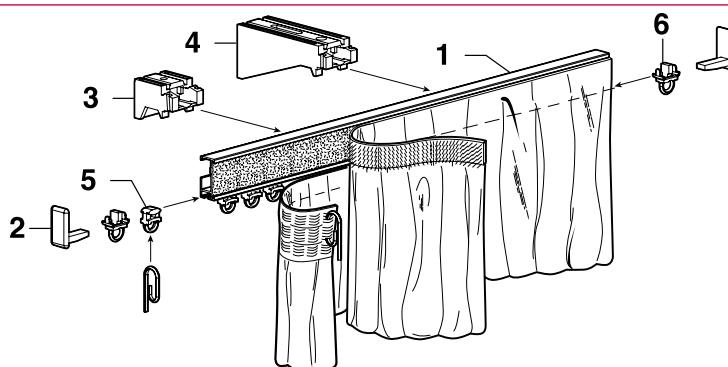
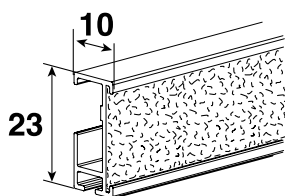
DESCRIPTION

Aluminum profile - length 600 cm - velcro insert - white

■ Use : valance - fixed drapes - ceiling and wall fabrics

■ Mounting : ceiling or wall

DOUBLE ACTION



DESCRIPTION

Possibility of simultaneously handling panels, curtains, sheers, drapes

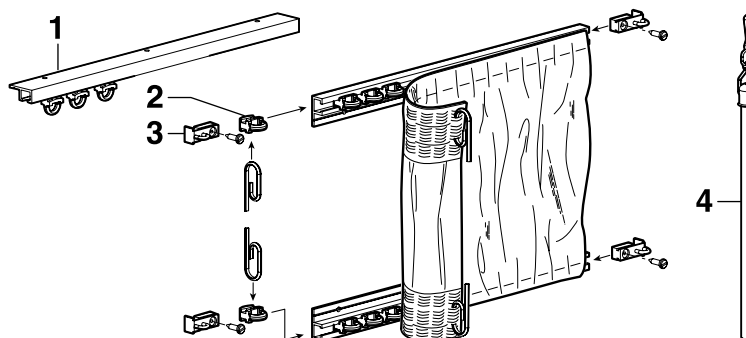
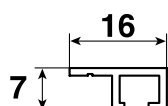
■ Mounting : ceiling or wall

Mark	Designation	Mark	Designation
1	Profile length 6 meters - Velcro insert aluminum	4	60 mm wall support
2	Profile end piece	5	Mini-runner
3	Ceiling wall support 30 mm	6	Clip-on end lock

AMITRACK
Collection

ELETT

ALUMINUM MINI-RAIL - FOR MULTI-USE - SIMPLE AND EFFICIENT MOUNTING AND OPERATION



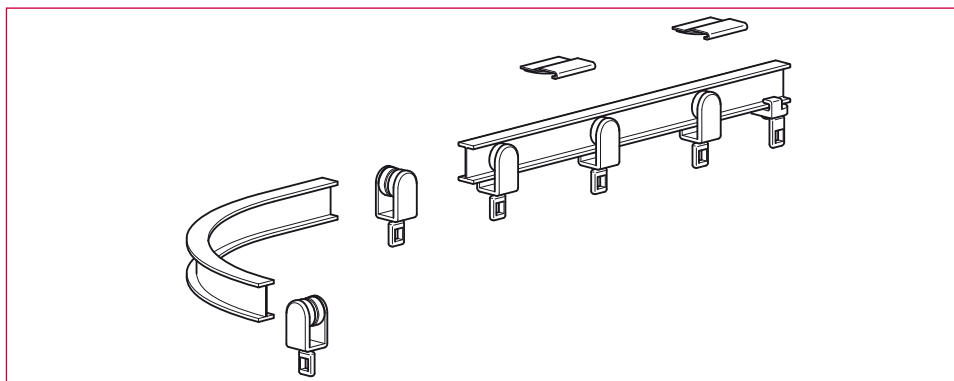
DESCRIPTION

■ Mounting : direct for windows Sheers and curtains -

Tighten top and bottom - picture hanging

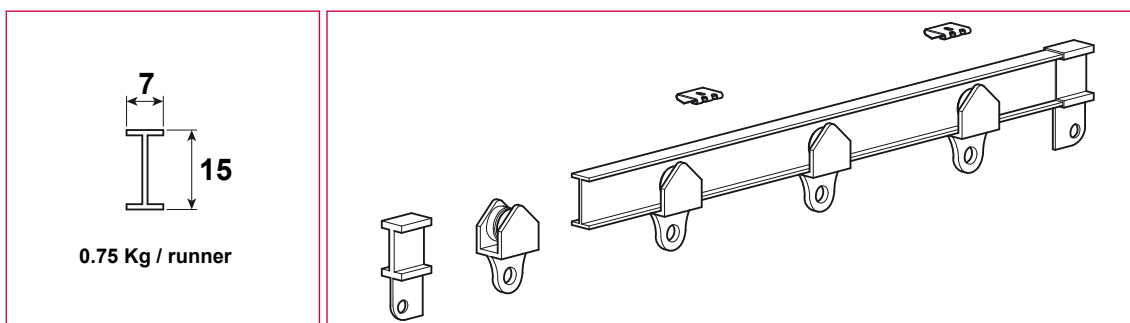
Mark	Designation	Mark	Designation
1	ELETT rail - white or black 600 cm	3	Mini-end lacks
2	Mini-runners	4	Plexiglas draw rods

BENDABLE «I» TRACKS - LIGHT, MEDIUM & HEAVY WEIGHT CURTAINS

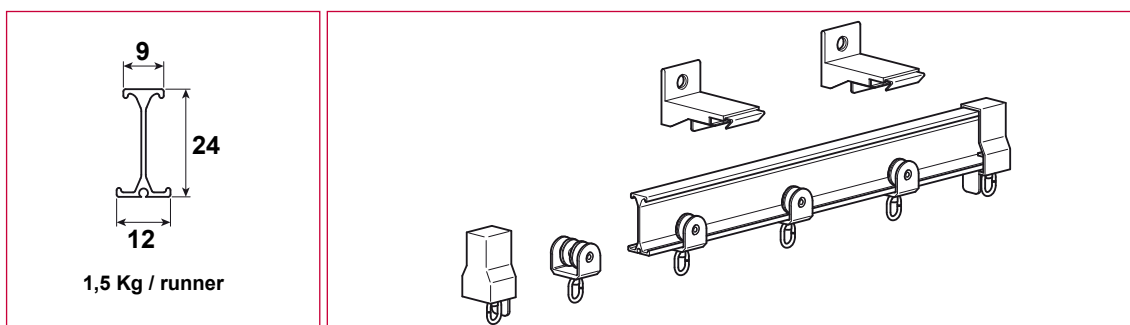


Rep	Désignation	Rep	Désignation
1	«I» white aluminium profile	5	Wall bracket
2	White runners	6	Angle bracket 10 cm
3	White end lock	7	White profile connection
4	White bracket		

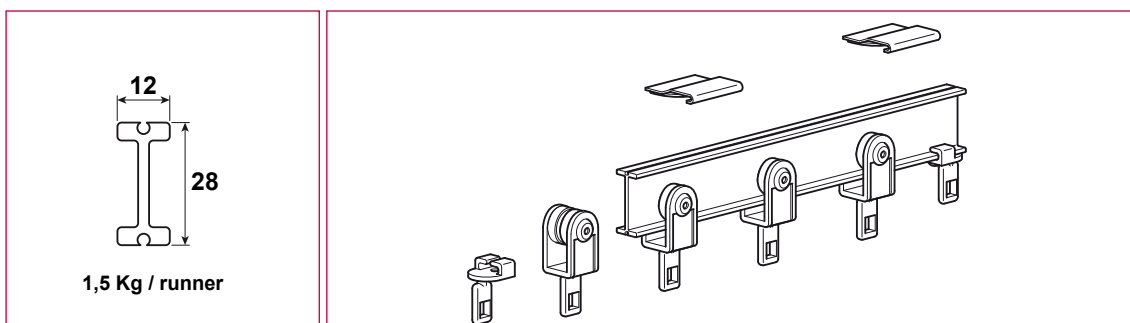
SOFT 15 / 7 - LIGHT & MEDIUM WEIGHT CURTAINS



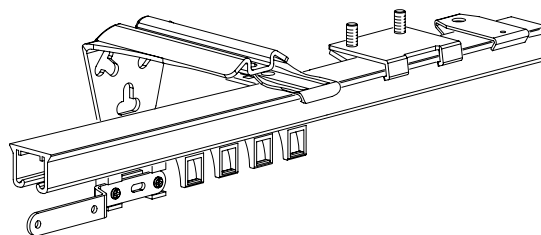
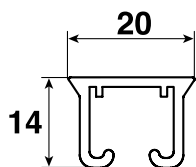
SOFT 24 / 12 - MEDIUM & HEAVY WEIGHT CURTAINS



SOFT 28 / 12 - MEDIUM & HEAVY WEIGHT CURTAINS



WHITE ALUMINUM TRACK - MULTI-PURPOSE - SILENT - BENDABLE

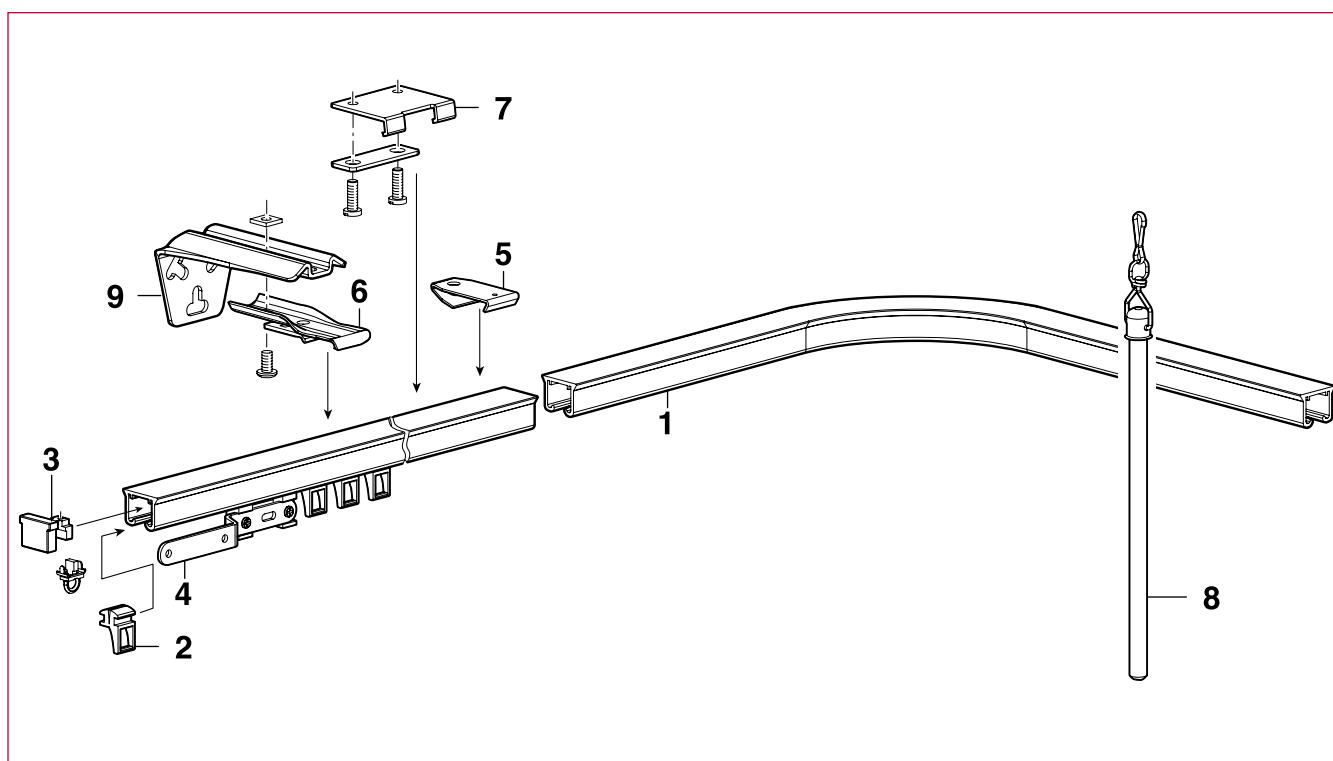


DESCRIPTION

Aluminum rail - section 20/14 mm - Length 7 meters

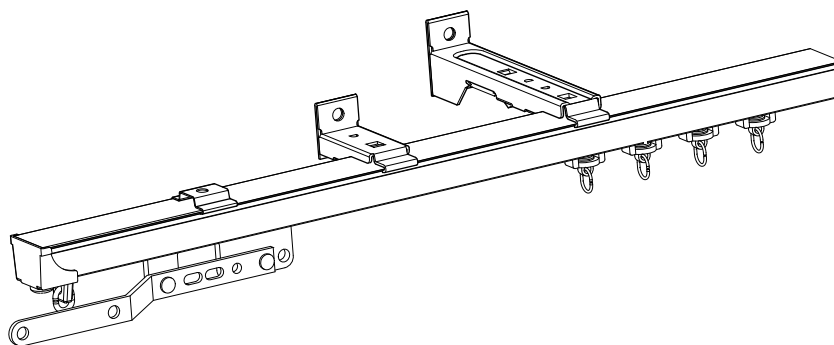
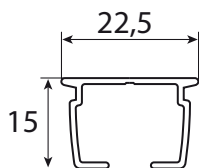
Asymmetric runners for a more elegant curtain - runner and clip-on end lock simplified use

- Operation and assembly : very simple to assembly - cord operation possible
- Opening : central - lateral - multiple
- Mounting : ceiling including hangers up to 150 cm and wall with brackets from 5 to 20 cm



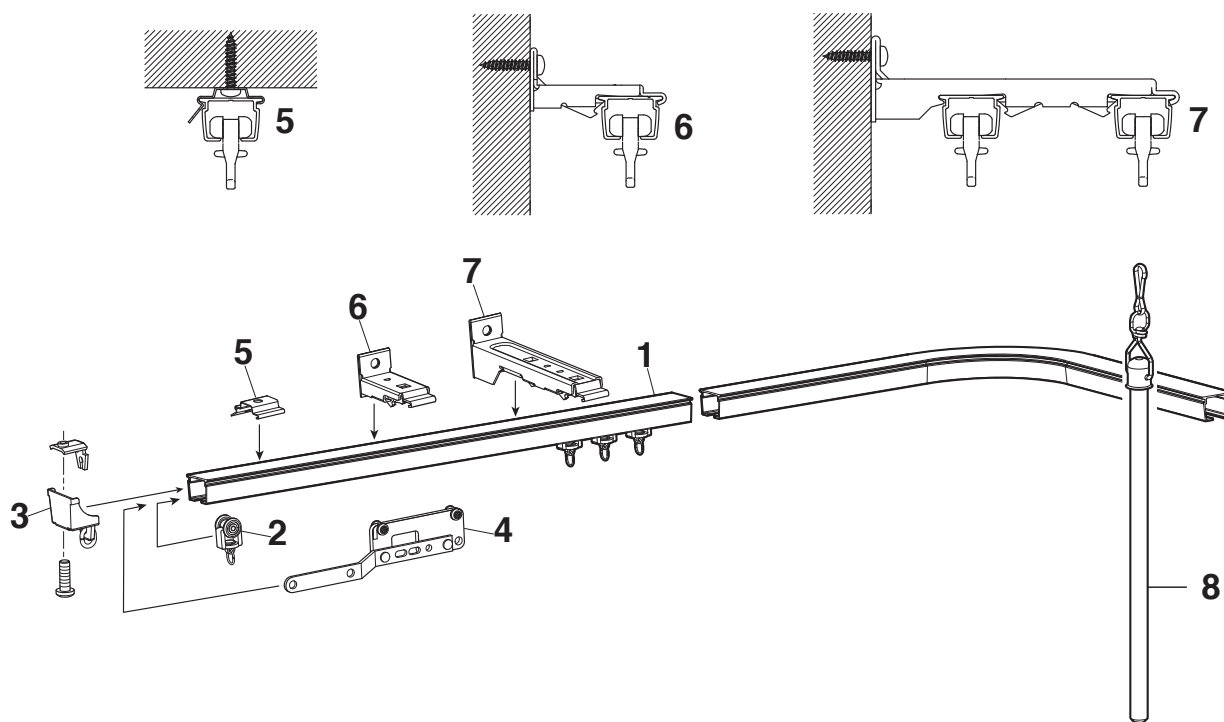
Mark	Designation	Mark	Designation
1	KONTRAKT rail section 20/14	5	Simple ceiling support
2	Asymmetric Delrin clip-on runner	6	Ceiling support with bracket
3	Clip-on end-piece	7	Ceiling support profile connection
4	Curtain overlap arm	8	Draw rod 150 cm
		9	Wall support bracket offset 2, 10, 15, 20 cm

ALUMINIUM TRACK WHITE OR SILVER - HIGH RESISTANCE - FUNCTIONAL - SILENT - BENDABLE

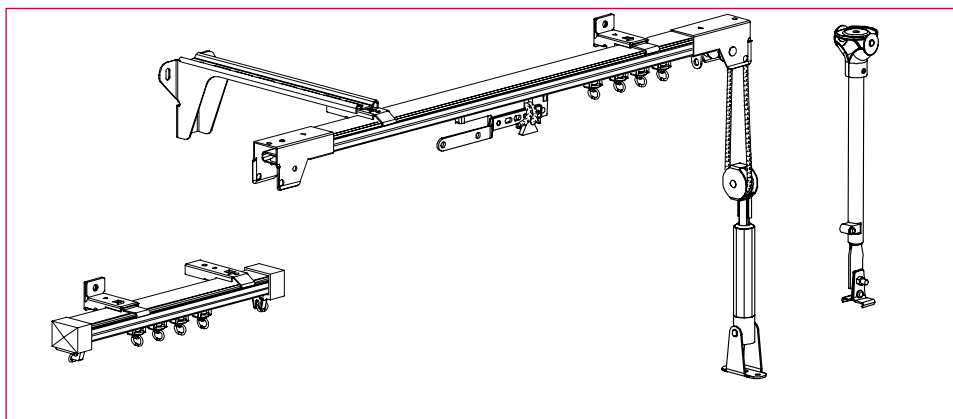
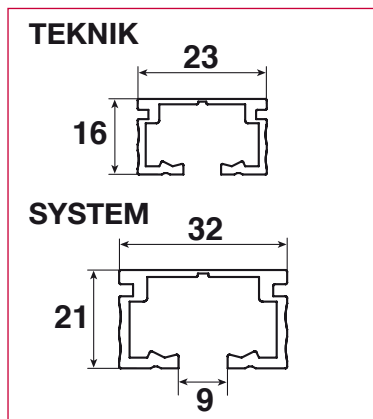


DESCRIPTIF

Aluminium profile - section 22,5/15 mm - Length 6 meters
High resistance 15 kg/m
White & silver finishes
1,5 kg per roller - Perfect silent rolling (60 db)
Manually operated - Central - Lateral - Multiple opening
Blackout crossover by magnetic conductors
Mounting : ceiling & wall
Bendable on demand



Rep	Désignation	Rep	Désignation
1	PROJEKT 22,5/15 Profile	5	Simple ceiling bracket
2	Roller	6	Wall bracket 48 mm
3	Clip on end piece	7	Double wall bracket 108 mm
4	Crossover 135 mm	8	Curtain wand 150 cm
		9	Ajustable wall bracket 2, 10, 15, 20, 25 cm



DESCRIPTION

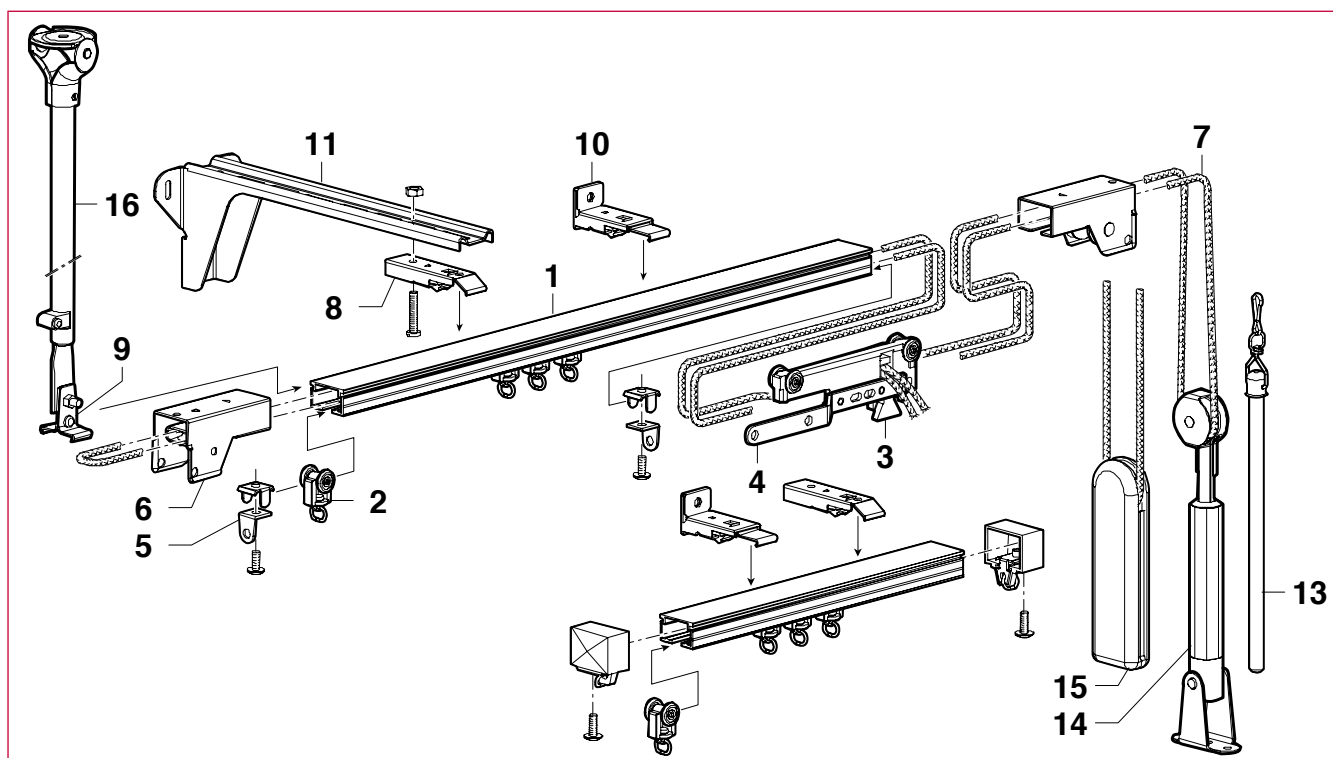
Aluminium rail - TEKNIK section 22,5/15,8 mm - 6 meters length - 15 Kg/m

SYSTEM section 32.2/21 mm - 6 meters length - 30 Kg/m

Continuous lateral connection by connecting bridges and coupling.

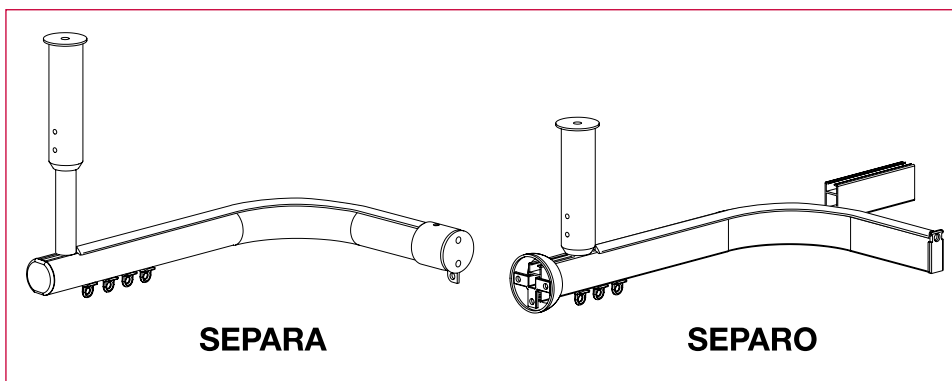
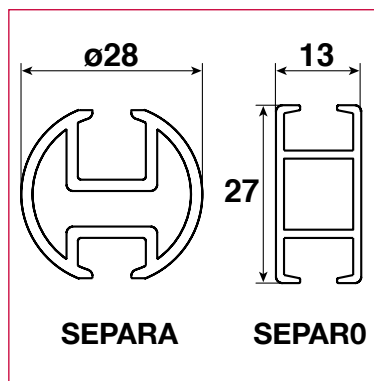
Rollers with steel axles and swiveling rings.

- Operation and assembly : by pre-stretched cord or plexiglas draw rods
- Opening : central - lateral - multiple
- Mounting : ceiling : direct by telescopic hangers - wall: wall supports or offset by brackets of 5 to 30cm



Mark	Designation	Mark	Designation
1	White aluminum TEKNIK rail 23/16	9	Support for extensible hanger
2	Rollers with steel axles and swiveling rings	10	Simple angle wall support
3	Pulling conductor and 2 curtain plates	11	Wall support offset on wall brackets
4	Magnetic manual conductor 2 curtains	8, 10, 15, 20, 25	
5	End-lack and tip	12	Section connection plus connecting bridges
6	Pair of white pulleys	13	Transparent plexiglas draw rod 150 cm
7	Pre-stretched cord	14	Tighten pulley
8	Simple ceiling support	15	Counterweight
		16	Extensible hangers : 25 to 160 cm high

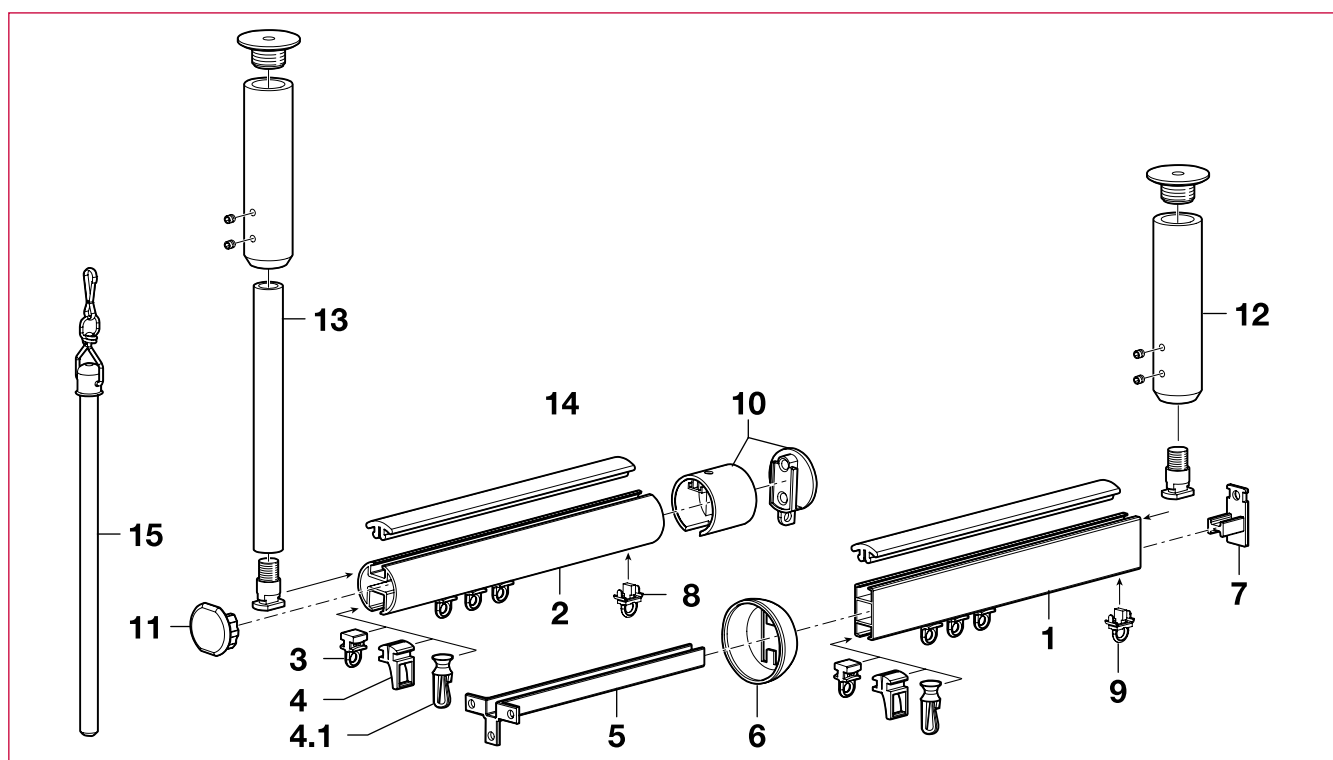
LACQUERED ALUMINUM RAIL FOR SEPARATIONS
CURTAINS SHOWERS - HOSPITALS - BENDABLE



DESCRIPTION

LACQUERED ALUMINUM rail - section 27/13 and diameter 28 mm - length 6 meters
Joining recommended up to 10 meters for 5 kg - large radius - bendables to 90°

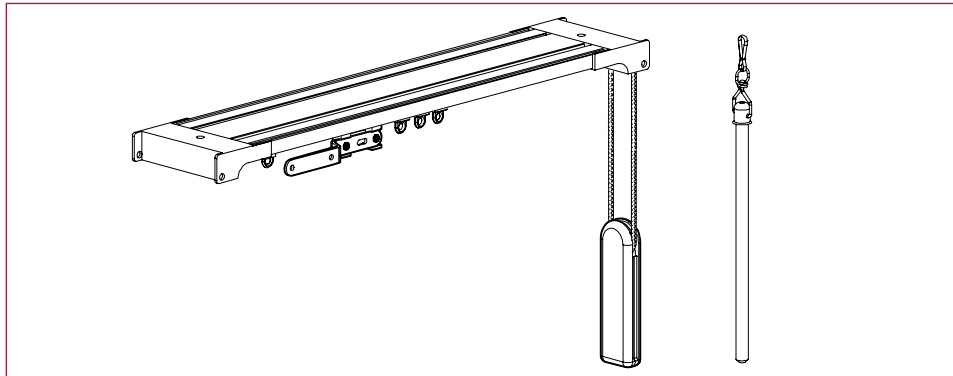
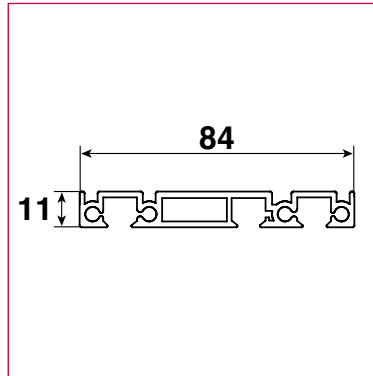
- Hand or plexiglas draw rod operated
- Mounting : either directly on the ceiling - or by adjustable hangers up to of 200 cm



Mark	Designation
1	SEPARO rail 27/13 mm
2	SEPARA rail diameter 28 mm
3	Runner
4	Off-center runner
4.1	Swiveling round runner
5	SEPARO end support
6	Decorative end-piece for hiding SEPARO support
7	SEPARO end-piece

Mark	Designation
8	SEPARO / SEPARA metallic end-lack
9	Movable end-lock
10	SEPARA end-support
11	SEPARA end-piece
12	Adjustable ceiling support
13	Adjustable telescopic support height 150cm
14	Clean upper trim
15	Plexiglas draw rod 150 cm

ONE-PIECE ALUMINUM RAIL - 3 CHANNELS -
WHITE LACQUERED - FOR HOTELS

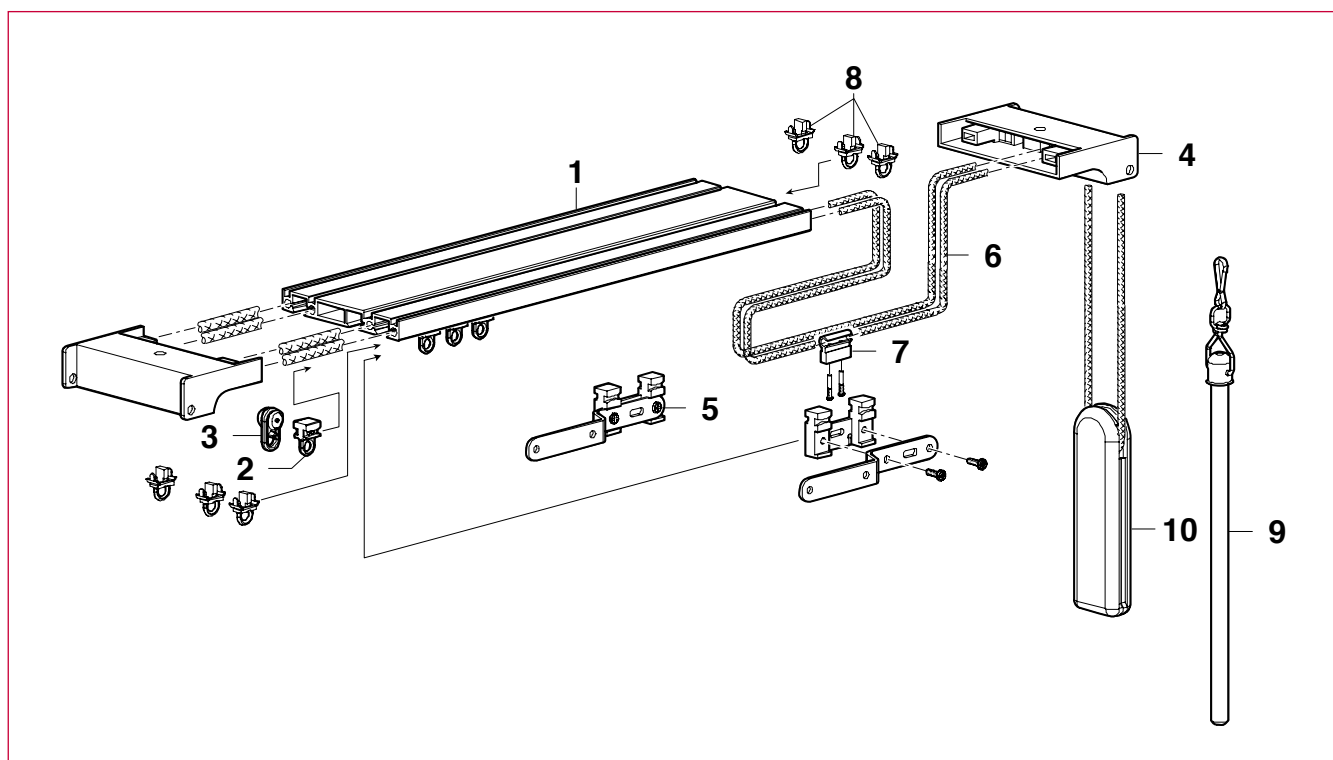


USE

Elegant, thin, discreet, one-piece track for easy installation
1 channel for sheers - 2 close channels for 2 panels / pair of curtains
Aluminum rail - section 84 x 11 mm - 3-channel one-piece - length 6 meters

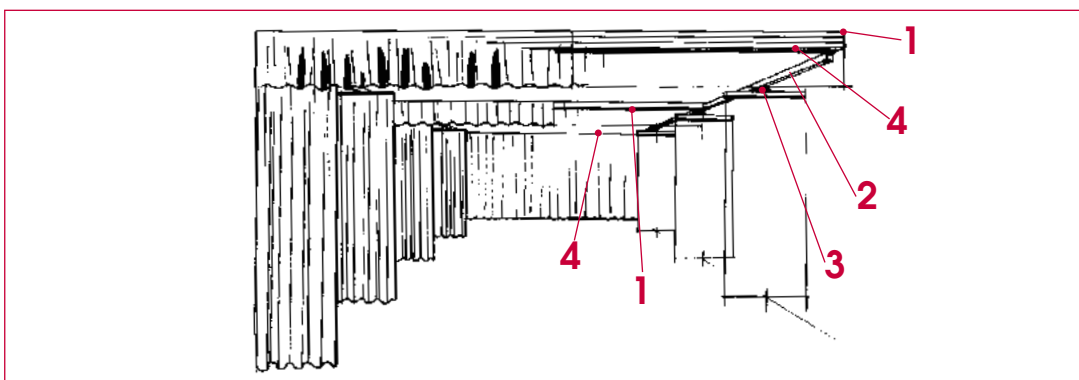
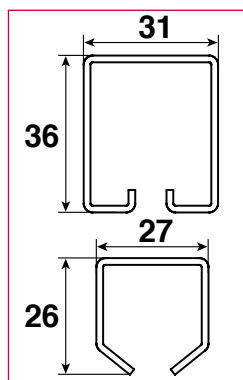
DESCRIPTION

- Operation - assembly : by pre-stretched cord or draw rods
- Opening : central - lateral - multiple
- Mounting : Directly on the ceiling with drilled holes - possibility of wall installation on brackets



Mark	Designation	Mark	Designation
1	MULTICANO rail section 84/11 3tracks - length 6 meters	6	Pre-stretched cord diameter 3.2
2	Runners	7	Cord connection
3	Rollers	8	Clip-on end lock
4	Pairs of pulleys	9	Draw rod 150cm
5	Metal overlap arm	10	Counterweight

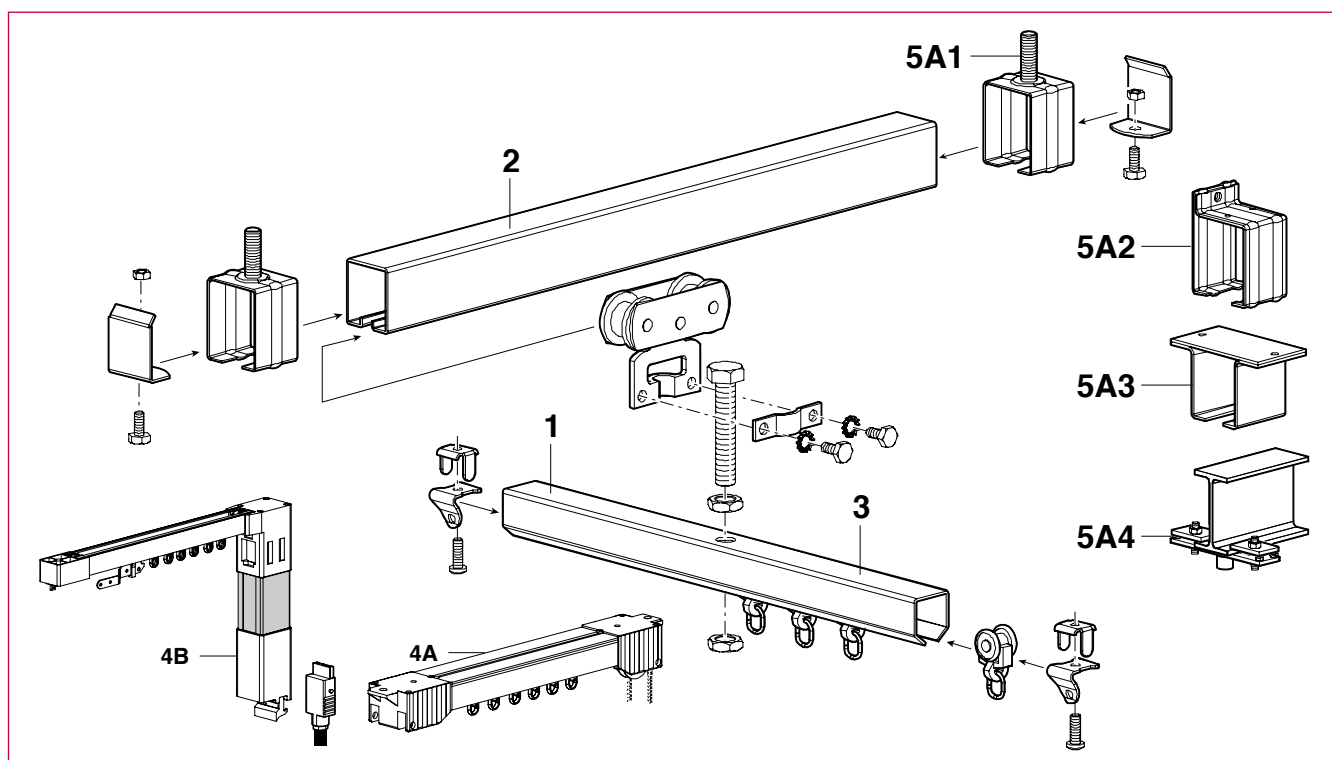
RAILS AND CURTAIN TRACKS FOR FRONTSTAGE
BACKSTAGE / LEGS / VALANCES - GRIDS



DESCRIPTION

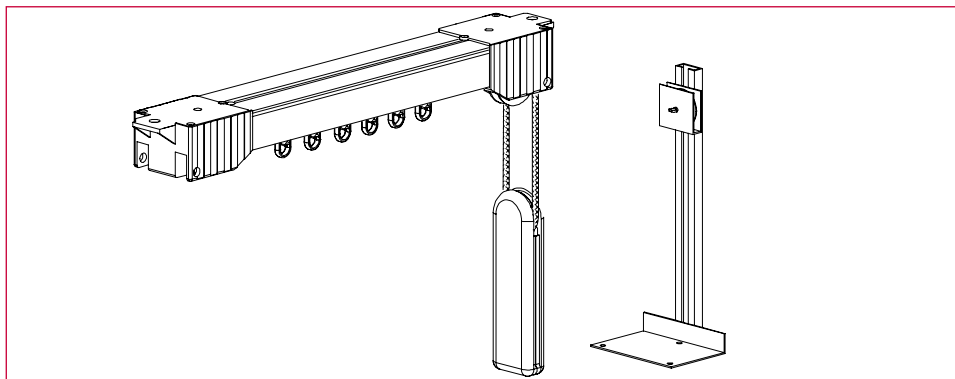
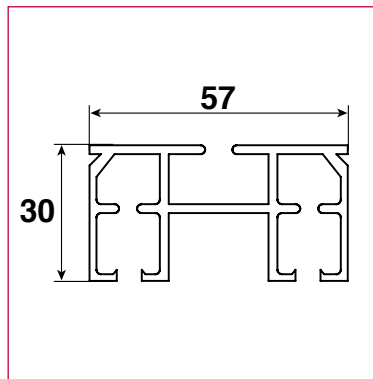
Galvanized steel or aluminum rails for SHOWTRACK 250 - 350 - 150 curtain tracks, thickness 1.5 section 27/26 and 36/31 - quality label
Highly resistant aluminum rail and curtain tracks for SCENO and ELEKTRO curtain tracks.
Rail length 6 meters - multiplied up to 30 meters with connectors - bendable on request

- Manual or electric operation
- Mounting : wall - ceiling or by hangers
- **Projection screens** : manual or electric - ask for our collection



Mark	Designation	Mark	Designation
1	Stage rails for valances and ciels / section 27/26 - SHOWTRACK 250	4	Frontstage and backstage curtain tracks A - Manual operation of SCENO rope B - Electric operation, several powers of ELEKTRO
2	Supporting stage rails and leg drop guides section 36/31 - with end lack - SHOWTRACK 350	5	Mounting supports A1 - Wrapping support with threaded rod A2 - Wrapping support with wall mounting plate A3 - Wrapping support with ceiling mounting A4 - Mounting support under I-Beams
3	Leg rails - SHOWTRACK 150 - with swiveling and mobile axle - on backdrop of the stage depth - maximum recommended width 170 cm		

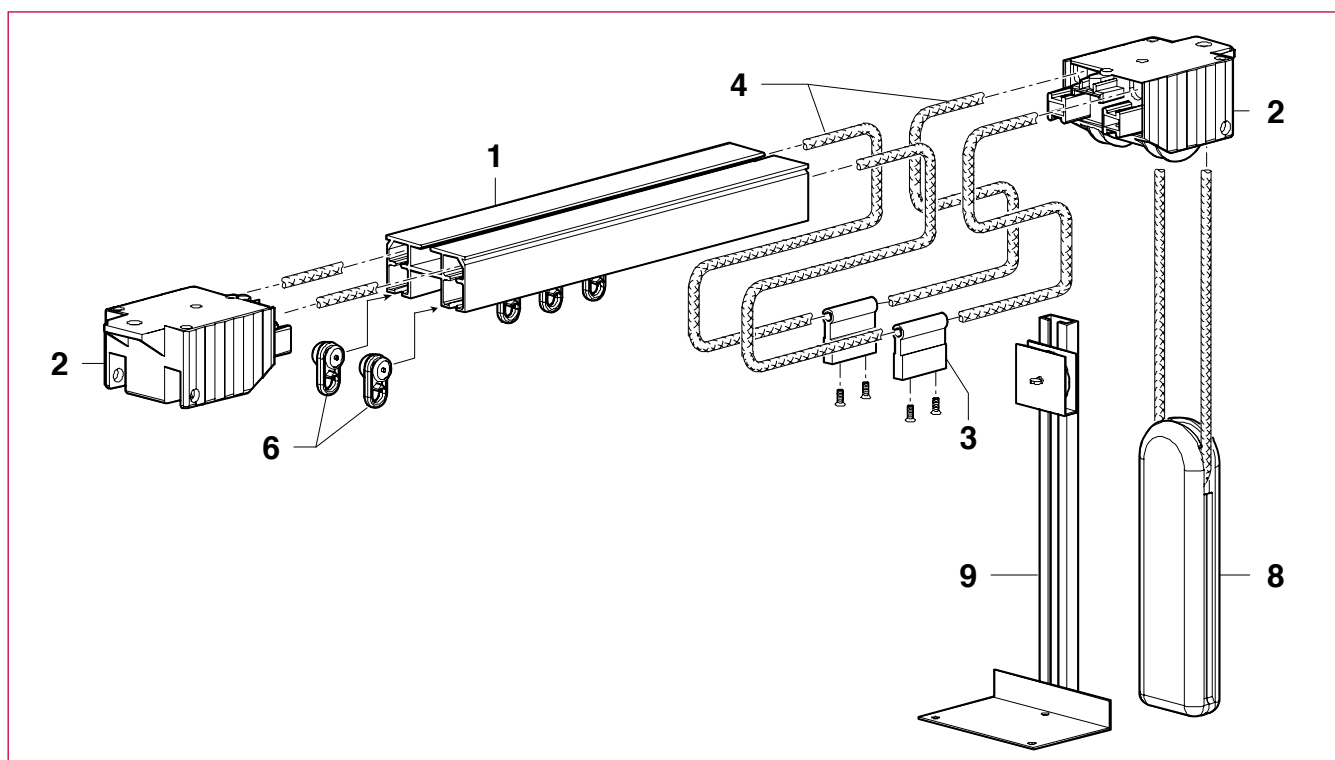
ONE-PIECE ALUMINUM RAIL - HEAVY AND STAGE CURTAINS - DOUBLE CHANNEL - CROSSOVER



DESCRIPTION

One-piece rail - 2 channels - section 57/30 mm aluminum or white finish - length 7 meters
Section connection for up to 20 meters long

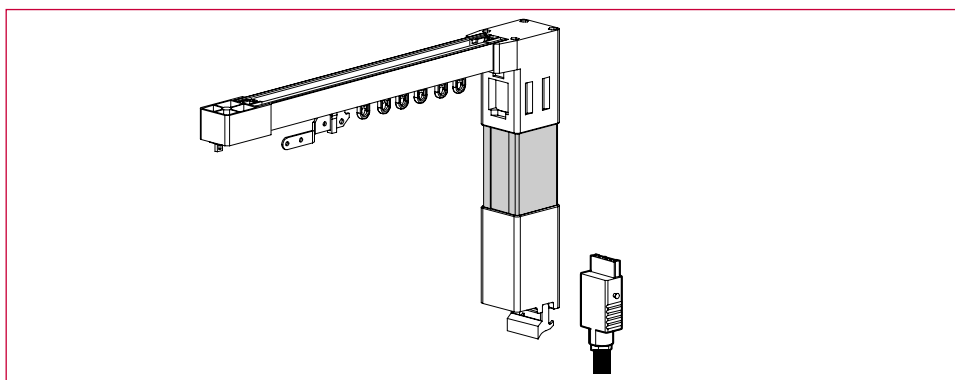
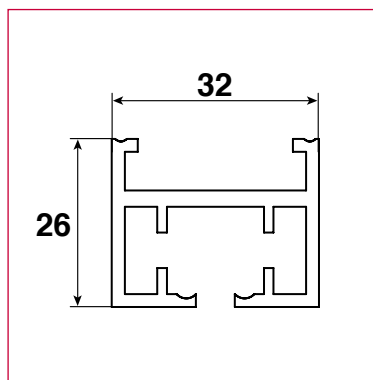
- Operation - assembly : by braided rope 6 mm diameter inside channels
- Opening: central - lateral - crossover of 50 cm on request
- Mounting : directly on the ceiling or on wall brackets or hangers



Mark	Designation
1	SCENO aluminum rails 57/30 SILVER or WHITE
2	Pair of pulleys
3	Cord connection
4	100% polyester cord diameter 6 mm
5	Metal end lock

Mark	Designation
6	Roller for heavy weight
7	Metal section connection
8	Counterweight
9	Tighten pulley

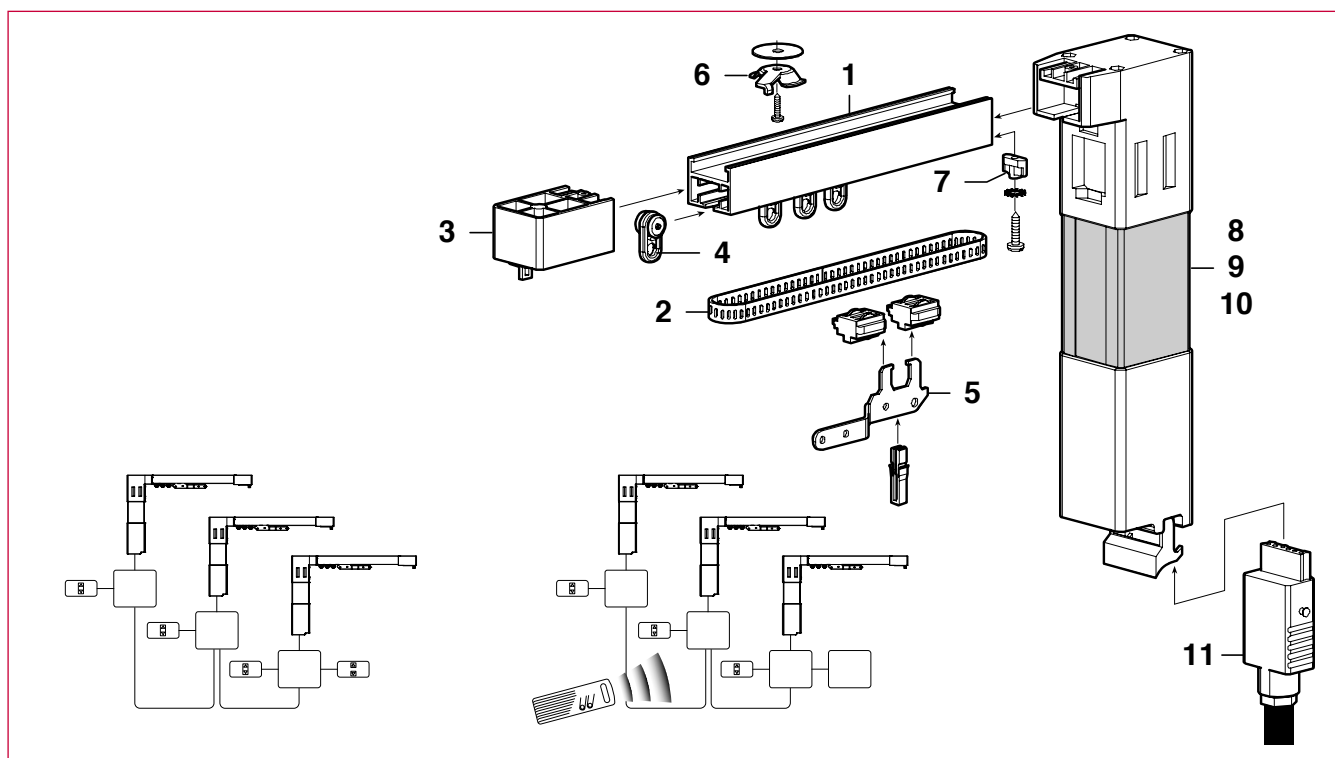
RAIL - ELECTRIC CURTAIN TRACK - INTEGRATED MOTORIZATION
RELIABILITY OF HOLED BELT - MEKA : MANUALLY OPERATED



DESCRIPTION

Aluminum curtain track rail - section 32/30 mm with protected passage of belt, length 7 meters. Length up to 20 meters by section connection full bending curve and minimum radius of curves at 90 / 35 cm - 3 types of motorization : 30W 45W - 45 Watts tandem Integrated and interchangeable motors

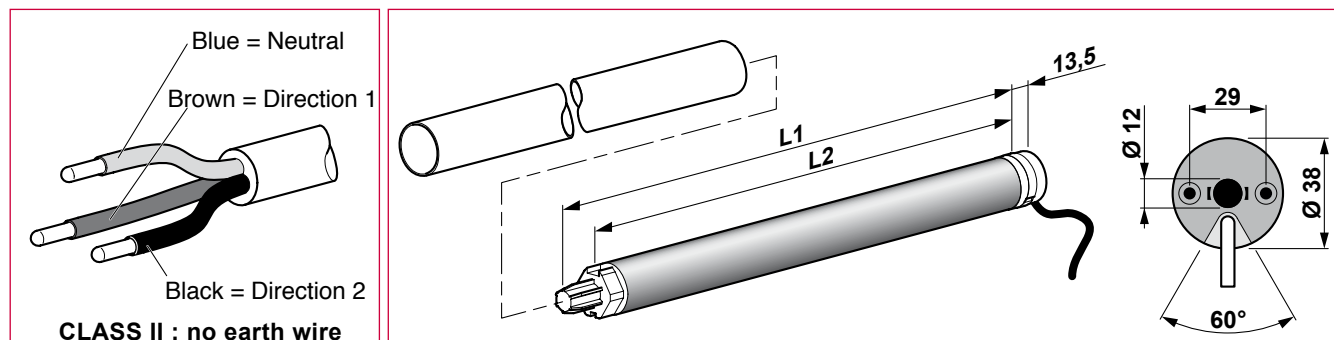
- Opening : central - lateral - asymmetrical
- Mounting : ceiling using turning key or by offset brackets of 5 to 20 cm



Mark	Designation	Mark	Designation
1	Coated white aluminum rail or alu section 32/30	6	Turning key
2	Toothed belt - high resistance	7	End lacks
3	Gear and end lock pulley	8	ENERGY 30 watt motor
4	Roller for heavy load	9	STRONG 45 watt motor
5	Overlap arm	10	SUPER STRONG tandem 45 watt motor
		11	Male plug connector

MOTORIZATION - MOTOR CHARACTERISTICS

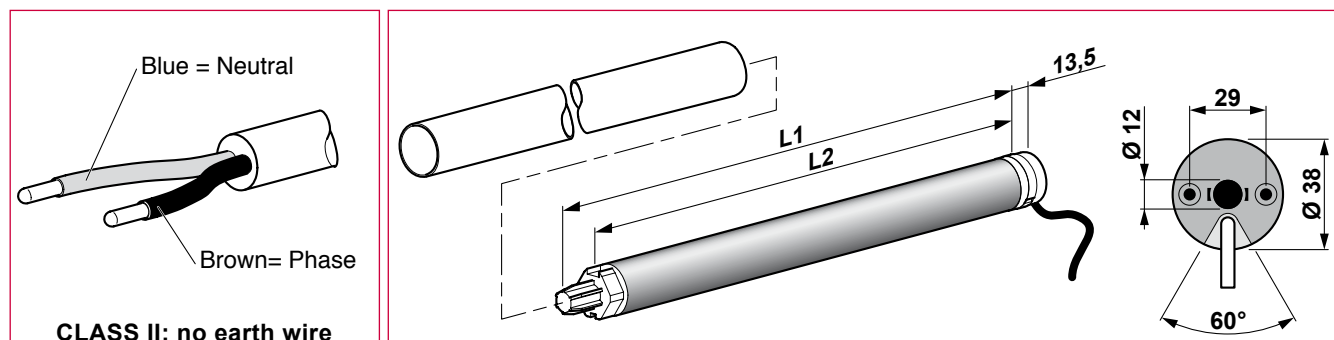
I - WIRED TUBULAR MOTORS Ø 40MM - L.S. 40



	Mercury	Mars	Vulcan
L1 (mm)	442	442	453
L2 - "popage" distance (mm)	421	421	433
Torque (Nm)	3	9	13
Speed (tr/mn)	30	14	8
Cage capacity (revolutions)	40	40	40
Rated voltage (V)	230	230	230
Power consumption (W)	80	100	95
Current consumption (A)	0,4	0,5	0,5
Operating time before trig. (mn)	4	4	4

	Mercury	Mars	Vulcan
Triggering temperature (°C)	140	140	140
Noise level (dbA)	52	54	54
Ø Min. winding tube (mm)	40x1,5	40x1,5	40x1,5
Motor weight (kg)	0,95	1,06	1,07
Standard cable length (m)	2,5	2,5	2,5
Number of cable conductors	3	3	3
Cable conductor cross section (mm²)	0,75	0,75	0,75
Protection index	IP44	IP44	IP44
Type approval	NF	yes	yes

II - RADIO-INTEGRATED TUBULAR MOTORS, RTS Ø 40MM - ALTUS 40 RTS



	Altus 40 RTS 9/14
L1 (mm)	497
L2 - "popage" distance (mm)	473
Torque (Nm)	9
Speed (tr/mn)	14
Cage capacity (revolutions)	40
Rated voltage (V)	230
Power consumption (W)	100
Current consumption (A)	0,5
Operating time before trig. (mn)	4

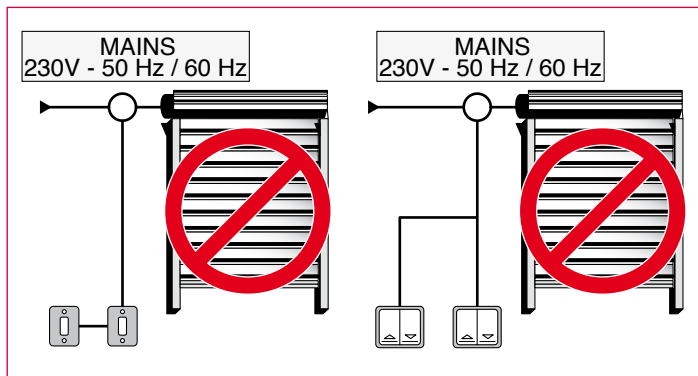
	Altus 40 RTS 9/14
Triggering temperature (°C)	140
Mean noise level (dbA)	54
Ø Min. winding tube (mm)	40x1,5
Motor weight (kg)	1,18
Standard cable length (m)	3
Number of cable conductors	2
Cable conductor cross section (mm²)	0,75
Protection index	IP44
Type approval	NF

III - BELT DRIVE ELECTRIC RAIL MOTORS

Operating rails - Single motor		Operating rails - Tandem motors	
Rail Elektro single	Amistar single (45/65W)	Rail Elektro tandem (45W)	Amistar tandem (65W)
45 W	Rated voltage (V) 230 Power consumption (W) 45	Rated voltage (V) 0,195 Power consumption (W) 50	Service S3 50% 4 min
65 W	Current consumption (V) 230 Power (W) 65	Current consumption (V) 0,41 Frequency (Hz) 50	Service S3 50% 4 min
			Direction of rotation d / g

WIRING DIAGRAMS AND AUTOMATIC SYSTEMS

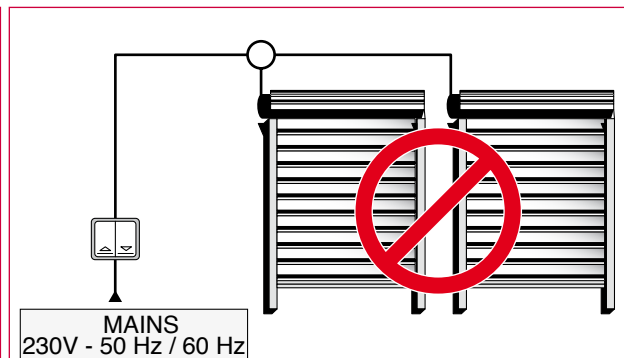
* PROHIBITED CONNECTIONS



■ Non conforming control point

■ Double control point

The motors do not resist supply in both directions of rotation at the same time, consequently an operator may not be controlled by two light type switches and two reversing switches may not be connected in parallel.

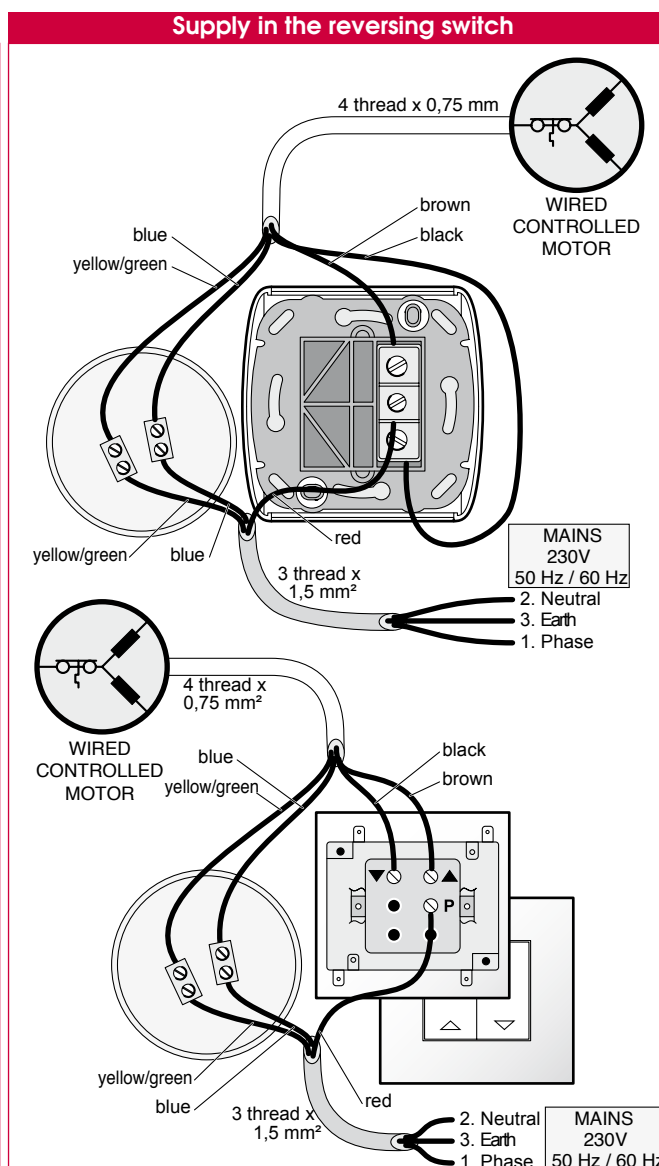
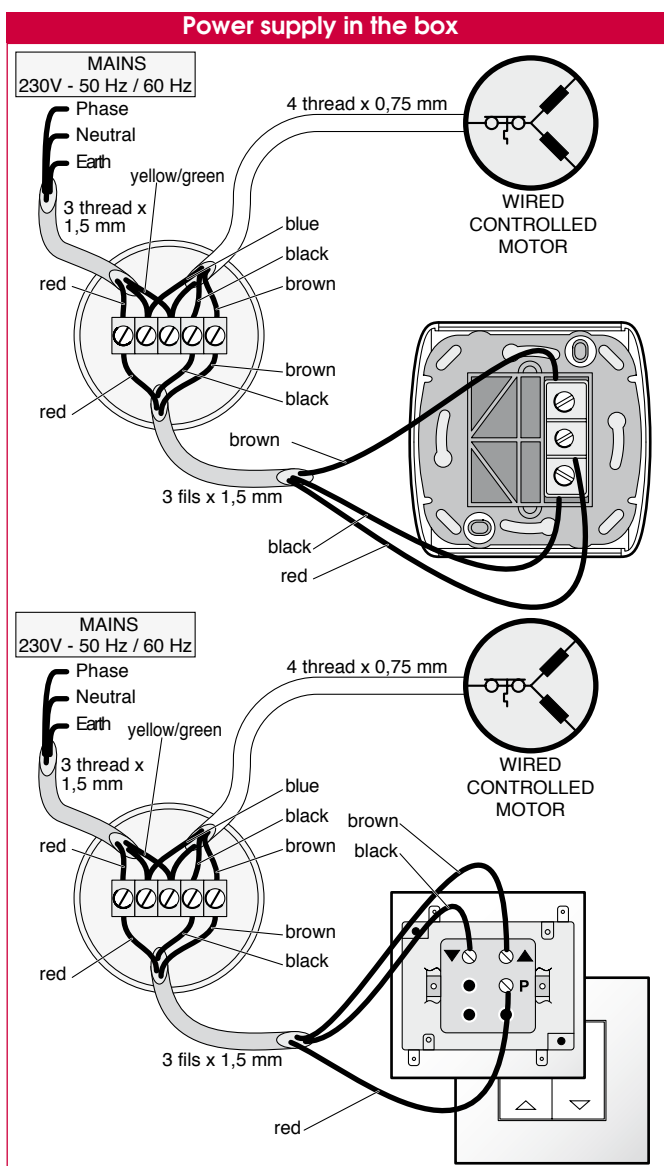


■ Multiple motors on the same control point

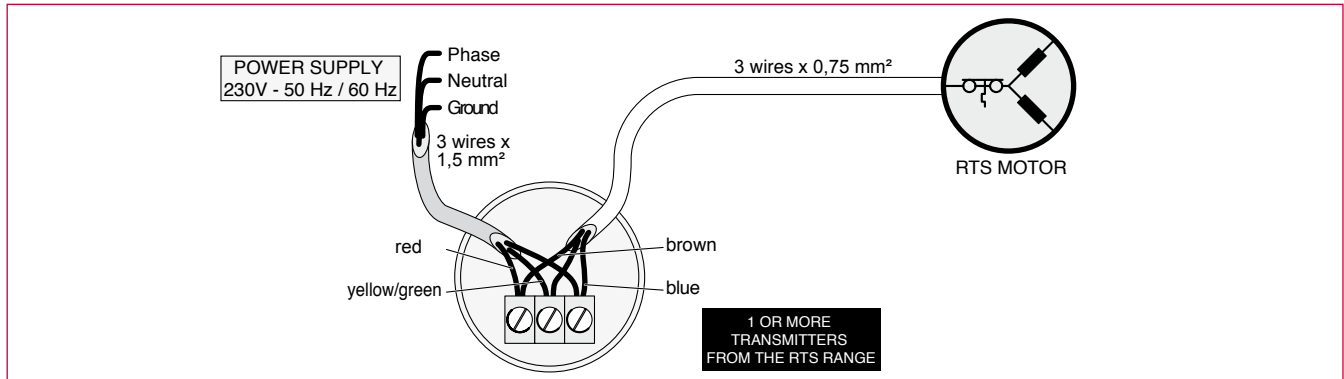
Because of their internal technology, the motor limit switches cannot accept two (or more) motors being wired to the same reversing switch. Consequently the connection of multiple motors to the same control point is prohibited.

For this type of installation, use special boxes.

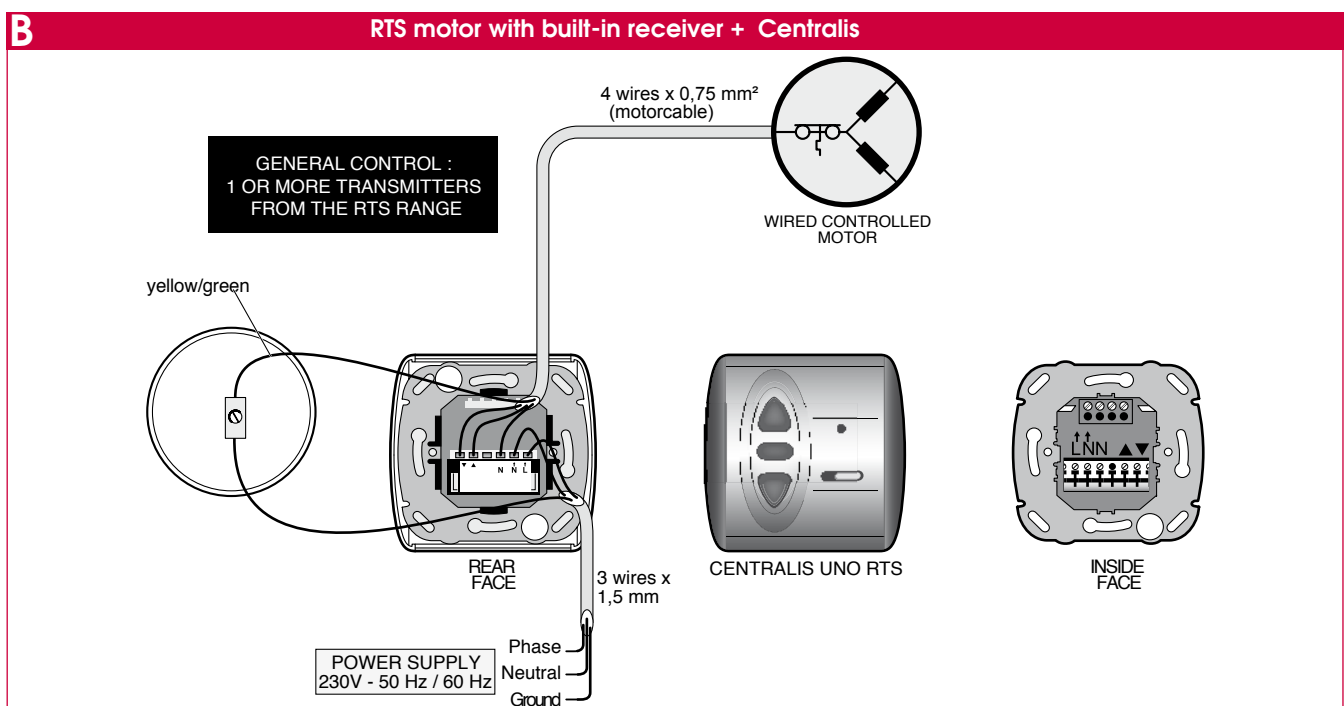
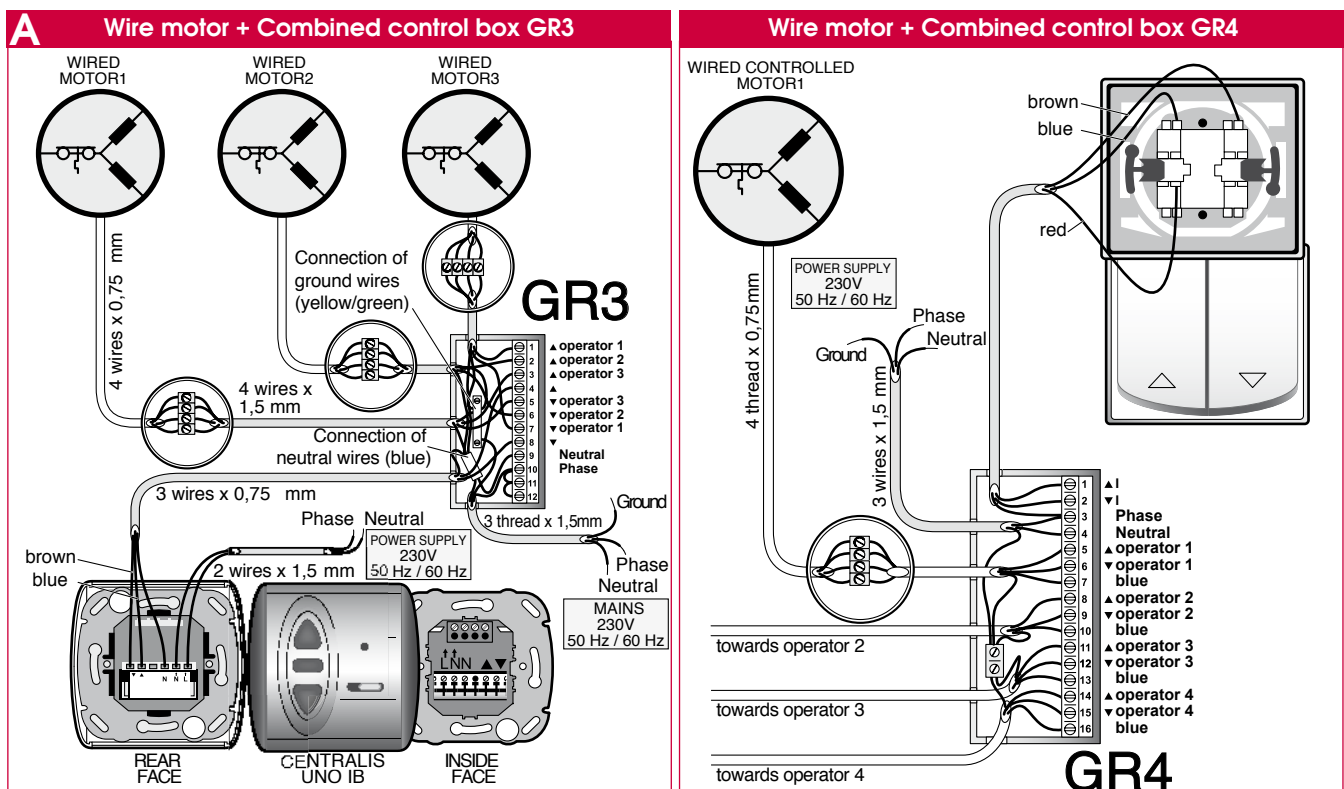
I - SINGLE CONTROL - WIRE CONTROLLED MOTOR



II - SINGLE CONTROL - R.T.S. MOTOR WITH INCORPORATED RECEIVER

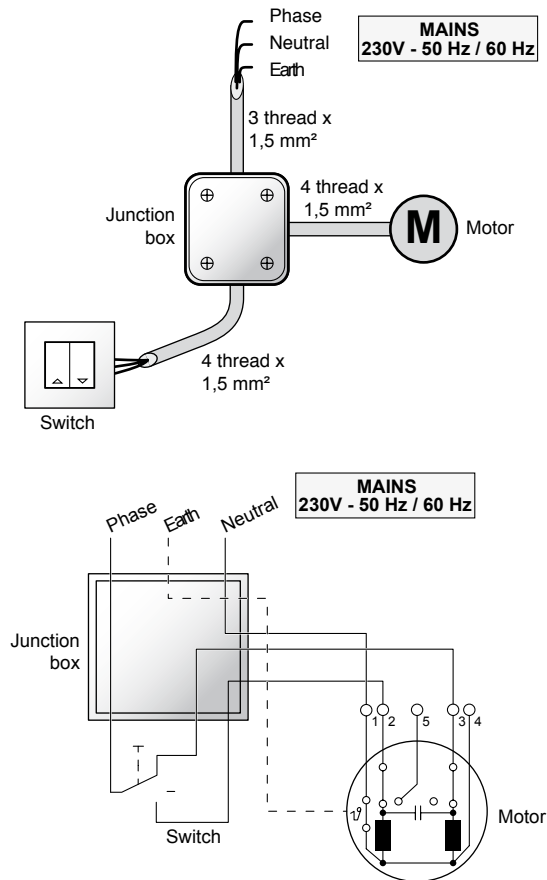


III - COMBINED CONTROLS - SCHEMATIC DIAGRAMS AND CONNECTION DIAGRAMS

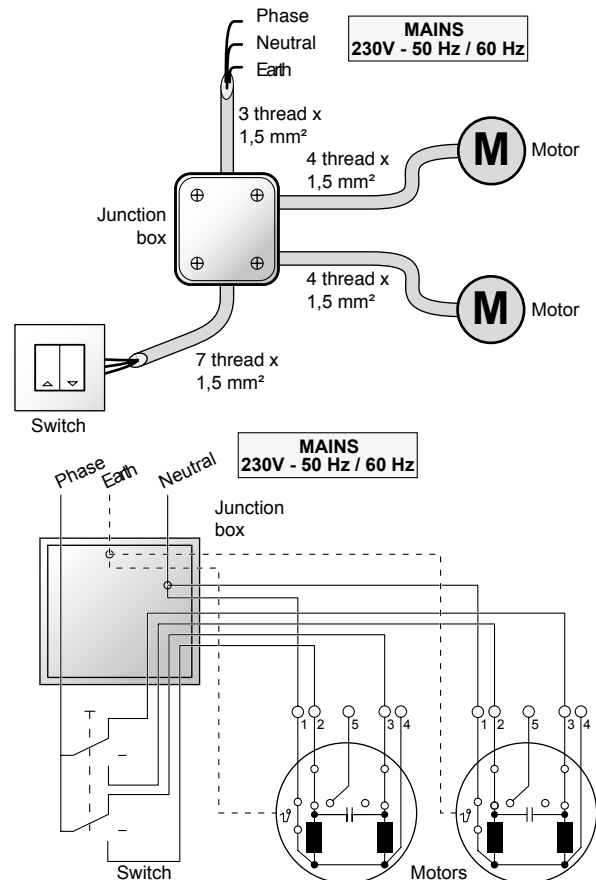


MOTOR WIRING DIAGRAMS

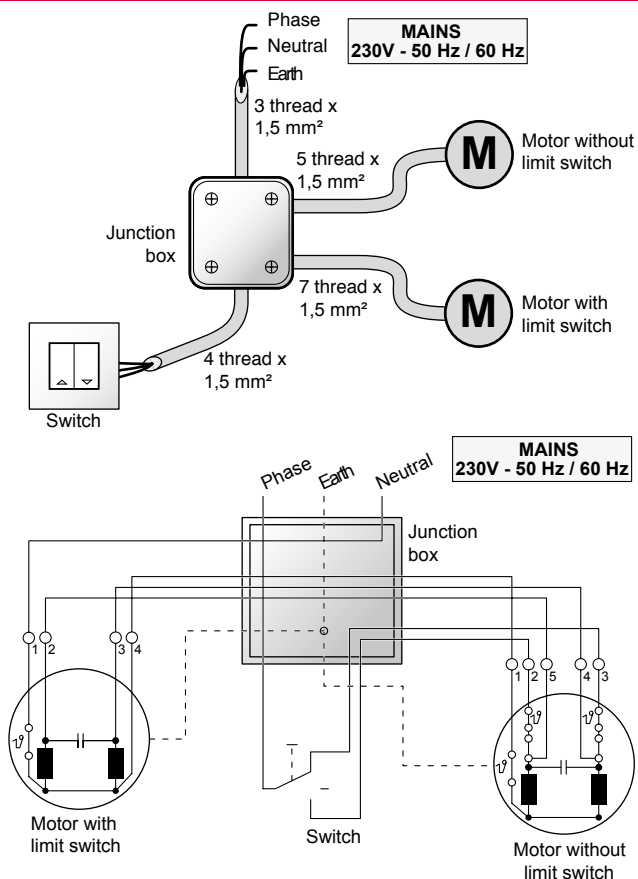
One blind - One Elektro or Amistar motor
Single 5060 - 5080 - 5066



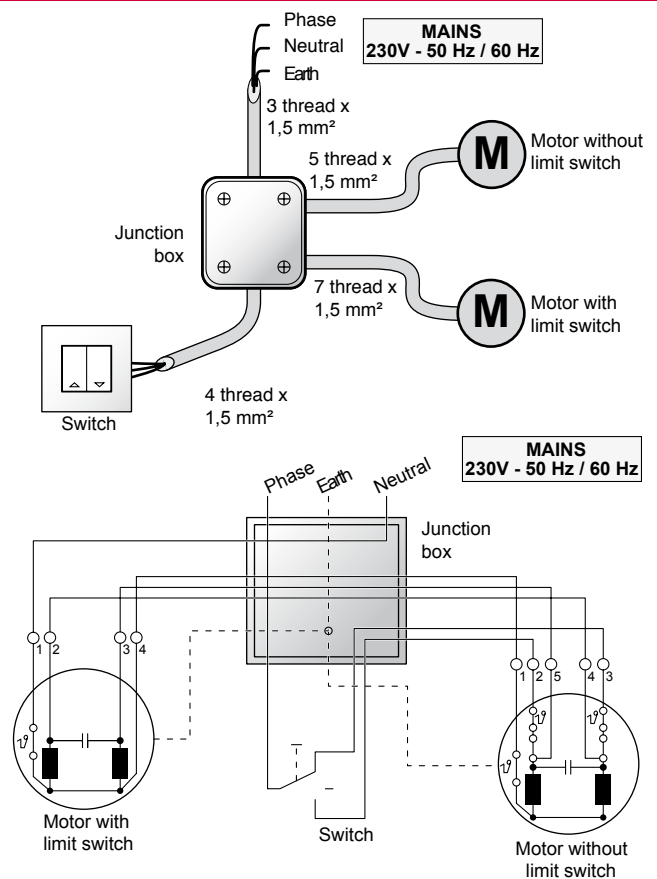
Two blind - One Elektro or Amistar motor
Single 5060 - 5080 - 5066



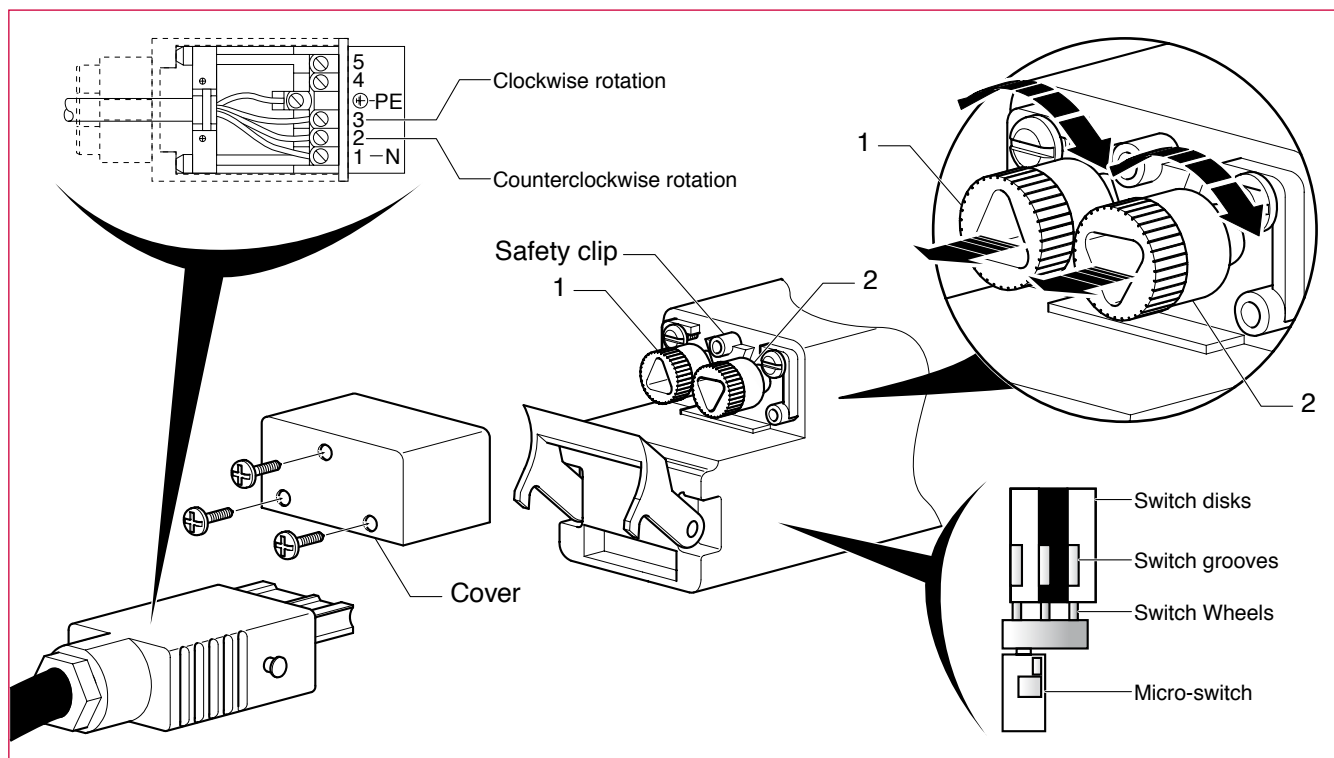
One blind - Two Amistar motors in tandem
5066 - 5070 - 5090



Two blind - Two Amistar motors in tandem
5066 - 5070 - 5090



LIMIT SETTING INSTRUCTIONS



Electrical connection

Wire name	Wire colour
Neutral	Blue
Control cable (Clockwise rotation)	Brown
Control cable (Counterclockwise rotation)	Black
Ground	Yellow/green

- Connections and power supply lines must be installed by qualified electricians, in accordance with the standards in force.

- To prevent accumulation of electrical charge in the motor condensers, operate the motors separately.

- A separate contact is required for each direction of rotation (decoupling).

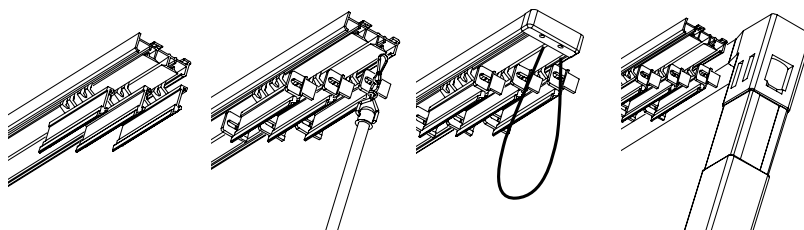
- To control more than 2 motors, the commands must be grouped together.

Limit switch adjustment process

- 1 Make sure that the drive runner is in the middle of the headrail.
- 2 Remove the cover to access the two adjustment buttons.
- 3 Pull out **2** and push the safety clip behind.
- 4 Switch-wheels are now visible inside the translucent casing. Push and turn **1** (both directions are possible) until the **3** button switch-grooves are in a line. Turn again until you hear the three wheels lock.
- 5 Install the test-cable and operate the switch in the direction that is now inactive. If the motor starts, choose the other position on the test-cable switch.
- 6 Turn button **1** (both directions are possible) until the motor starts and hold it until there is a 10 mm gap between the sliders.
- 7 Once the first limit switch has been adjusted, put the test-cable switch in the neutral position.
- 8 Pull out button **1** without turning it and push the safety clip behind the knob.
- 9 Push and turn button **2** (both directions are possible) until the three switch are in a line. Turn again until you hear the three switch wheels lock.
- 10 Operate the test-cable switch opposite to the direction of rotation. If the motor starts, choose the other position on the switch.
- 11 Turn button **2** (both directions are possible) until the motor starts and hold it until the first slider reaches half the width of a slot.
- 12 Once the second limit switch has been adjusted, put the test-cable switch in the neutral position.
- 13 Pull button **2** without turning it and replace the safety clip between buttons **1** and **2**.
- 14 Test the adjustments and reset if necessary.
- 15 Refit the cover.

Caution! In tandem installations, set the second motor using the same procedure.

JAPAMI BLIND : TEXTILE SLIDING PANELS



DESCRIPTION

Panels on sliding rails for shading, separating and decorative purposes

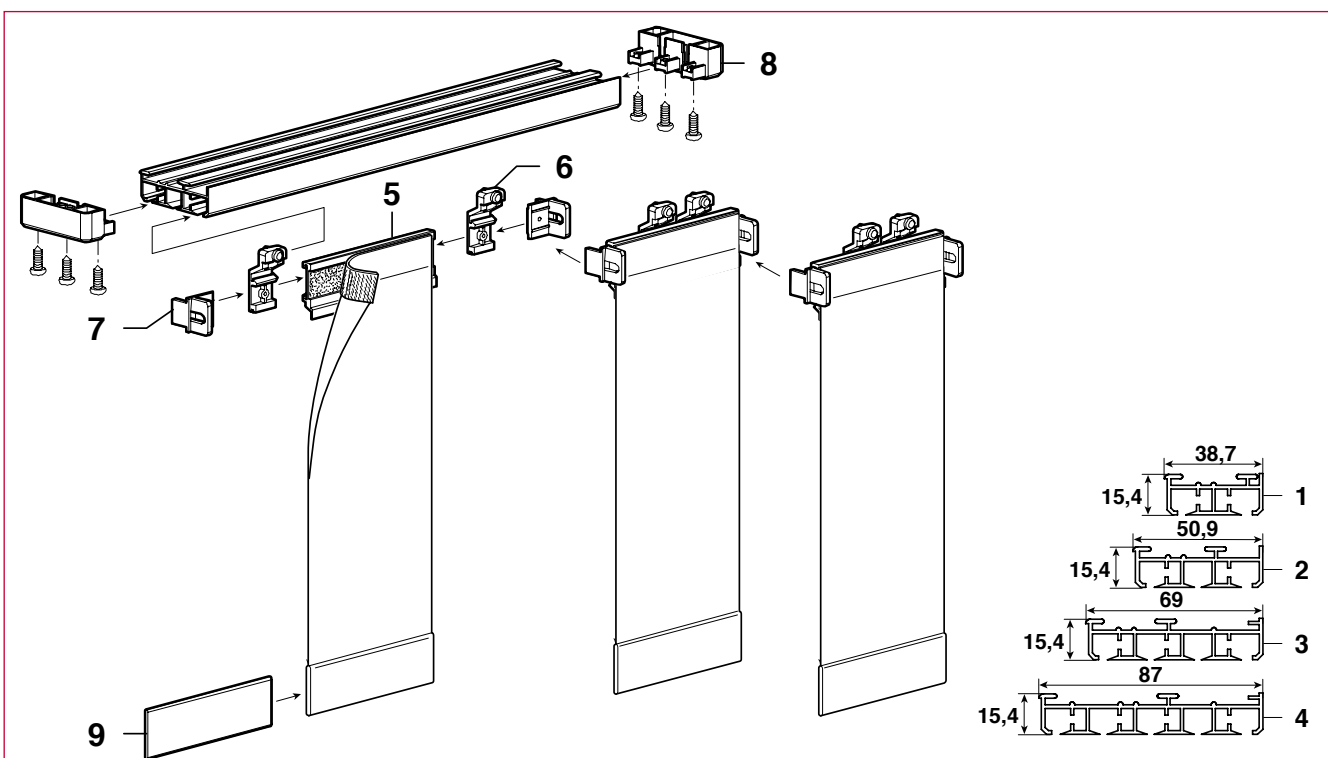
Produced in all fabrics and specially selected materials

White Lacquered aluminium system.- panel holder with 2-3-4-5 channels

Aluminum panel holder with velcro insert in rollers aluminum load-bearing bar.

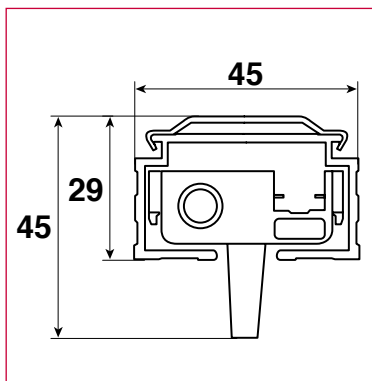
■ Hand, Cord or Electric

■ Mounting: ceiling using turning key, or on wall using offset brackets

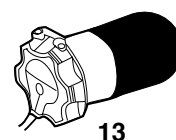
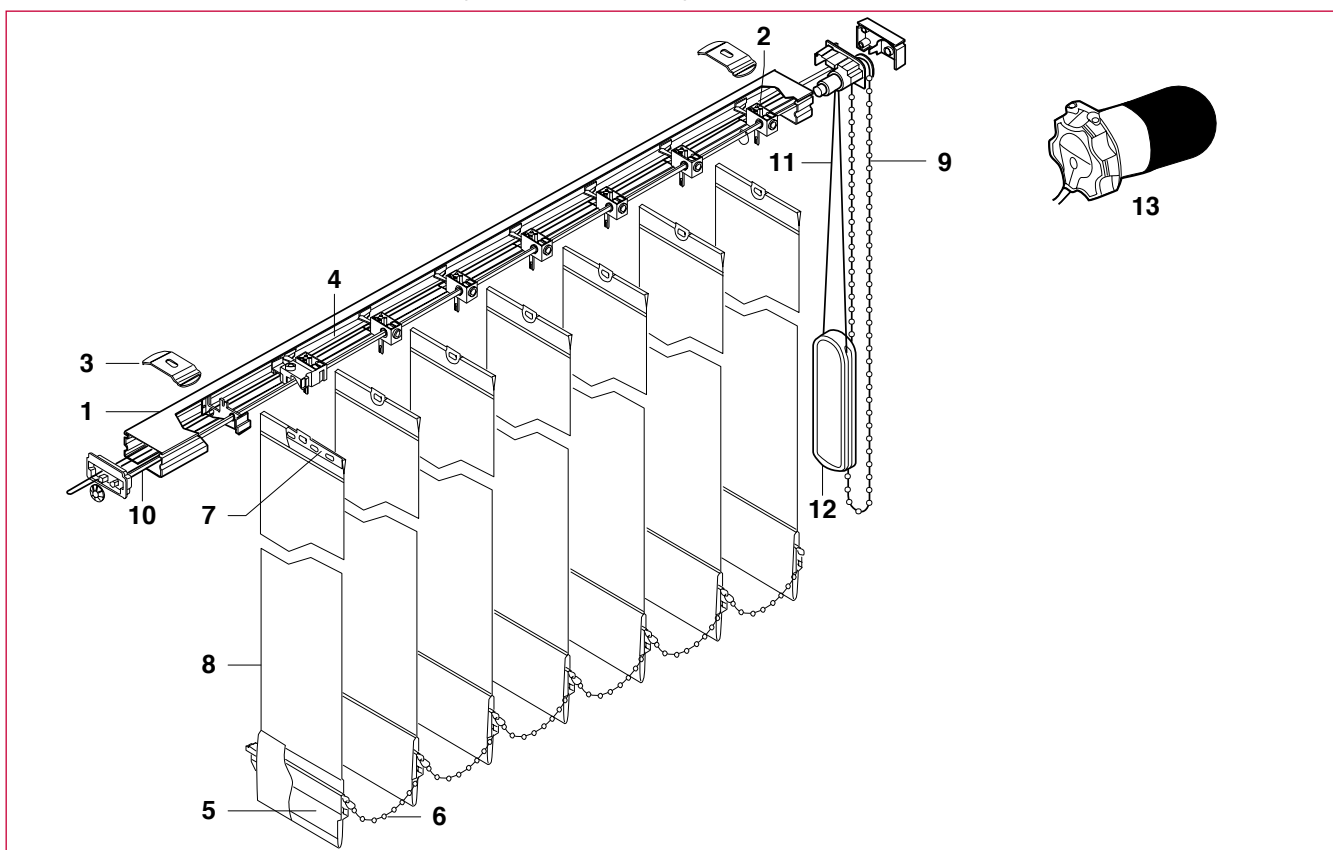


Mark	Designation	Mark	Designation
1	White Lacquered aluminium profile system - 2 panels	6	Roller for panel holder
2	White Lacquered aluminium profile system - 3 panels	7	Panel driver
3	White Lacquered aluminium profile system - 4 panels	8	End-piece - cord pass
4	White Lacquered aluminium profile system - 5 panels	9	Panel driver aluminum load-bearing bar
5	White Lacquered aluminium panel holder inset with Velcro 6 m		

VERTICAL BLINDS



- DESCRIPTION**
- Aluminium rail
 - Slat width 89 or 127 mm
 - Can be operated manually or electrically
 - Bendable or archivolt
 - Fabrics collection presented on request



Mark	Designation	Mark	Designation
1	Aluminum profile	8	Textile blades 89 or 127 mm
2	Wheel	9	Swiveling chain
3	Installation support	10	3-path control pin
4	Spacer	11	Command card
5	Weight plaque	12	Cord counterweight
6	Blade chain	13	Electric motorization
7	Upper blade support		

Complete collections presented on request

Grenoble

blanc 1802

vanille 1804

or 1809

Ibiza

blanc 2001

crème 2002

bleu 2013

ROMAN BLIND : DRAPED BLIND WITH STIFF AND CLASSIC PLEATS



DESCRIPTION

STORAMI AMISTAR US

Aluminum profile insert with Velcro
Mini-tracks, fiberglass or aluminum tube
Load-bearing bar
Produced with flat or recessed pleats
Optional decorative braid, inlays, etc.
Mechanism : "AMISTAR TRADITION"

- Can be operated manually or electrically
- Can be bent and guided



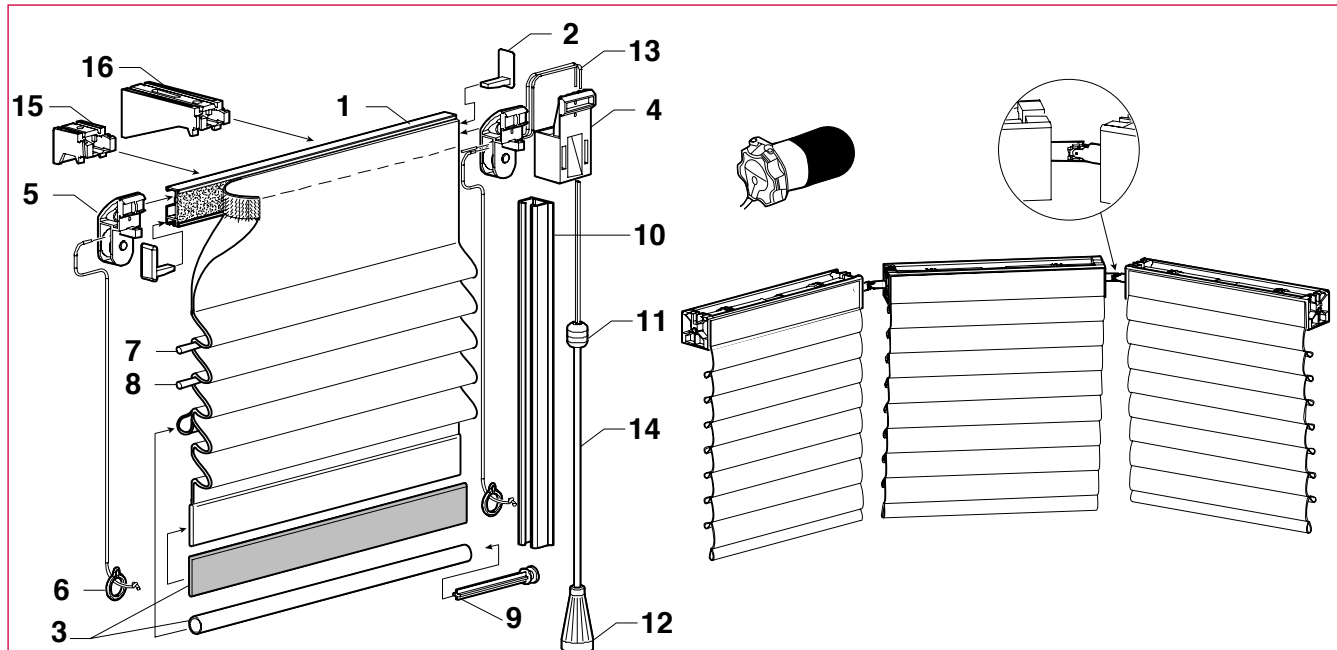
DESCRIPTION

AMISTAR FESTOON AND AMISTAR SCALLOPED BLINDS

Mechanisms, Same mechanism as AMISTAR US
Amistar festoon : fullness in lower part
Amistar scalloped blinds : fullness of folds full-height doubled

Mechanism : 1 - AMISTAR ELEGANZ
2 - AMISTAR ELEKTRO

- Can be operated manually or electrically



Mark

Designation

- | | |
|----|--|
| 1 | White aluminium profile section 25/10 |
| 2 | Decorative profile end-piece |
| 3 | Load-bearing bar : - flat white aluminum
- tubular diameter 13 mm |
| 4 | Distributor cord |
| 5 | Pulley |
| 6 | Cord pass rings |
| 7 | Fiberglass 3 mm rod |
| 8 | 8 or 13mm rod |
| 9 | Telescopic end-piece |
| 10 | White COATED aluminium guiding profile |
| 11 | Cord / small cord connection |
| 12 | Decorative cord tassel |
| 13 | Small cord |
| 14 | Operating cord 3 mm |
| 15 | Short universal support |
| 16 | Long universal support 70 mm |

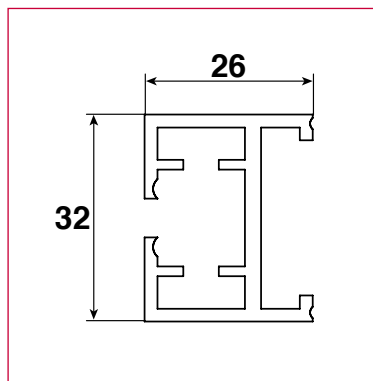
"ELEKTRO AMISTAR" mechanism

Electrical operation
White coated head rail 51/57
Ceiling or wall mounting
Mounting end-piece kit
Motorization Ref. 220 volts 80 watts
Possibility : grouped and remote controlled contrais

"AMISTAR ELEGANZ" one-piece mechanism

White aluminium profile
Fitted with hexagonal pin operation, cordon cones, operation end-piece, strengthened chain
Fabric and guiding element the same as for AMISTAR TRADITION

CANOPY BLINDS " WINTER GARDEN"

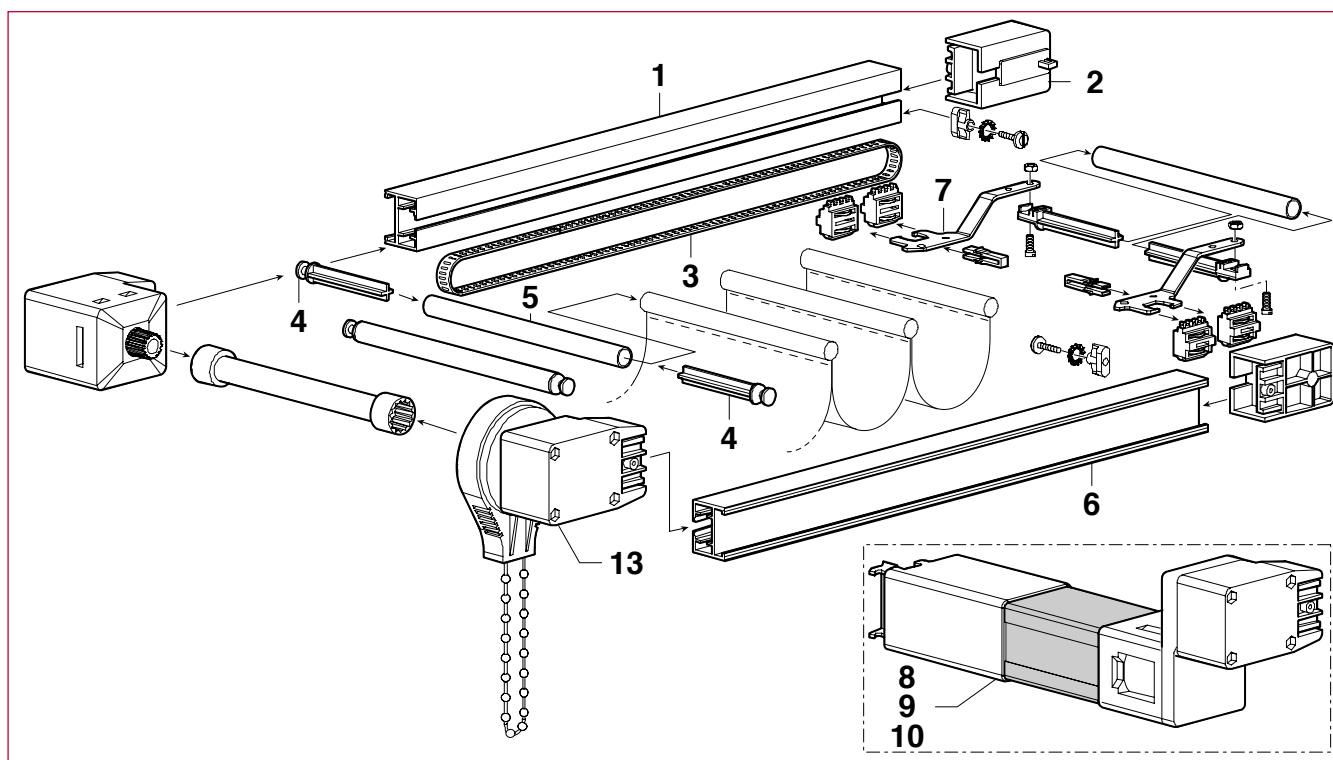


DESCRIPTION

White aluminium rails - section 26/32 parallel

Highly resistant toothed belt raising and lowering the blind Grouped and infrared controls

- Manual operation by beaded cord
- Electrical operation - 45 Watts 2 x 45 Watts or 60 Watts
- Telescopic end-pieces or guiding perpendicular mini-tracks
- All possibilities of bending



Mark	Designation
1	Aluminum rail section 26/32
2	End pulley
3	Toothed belt plus connections
4	Telescopic end-piece
5	Aluminum 13 mm rod
6	Turning key

Mark	Designation
7	Metal overlap arm
8	45 watts simple motorization
9	45 watts tandem motorization
10	60 watts motorization
11	Grouped control unit
12	Remote control
13	Manual operation kit - beaded cord

**ROLLER BLINDS / SHADING - BLACK-OUT OR DECORATIVE SELECTION
OF PERSONALIZED BRAIDS AND DESIGNS - MANUAL OR ELECTRIC**



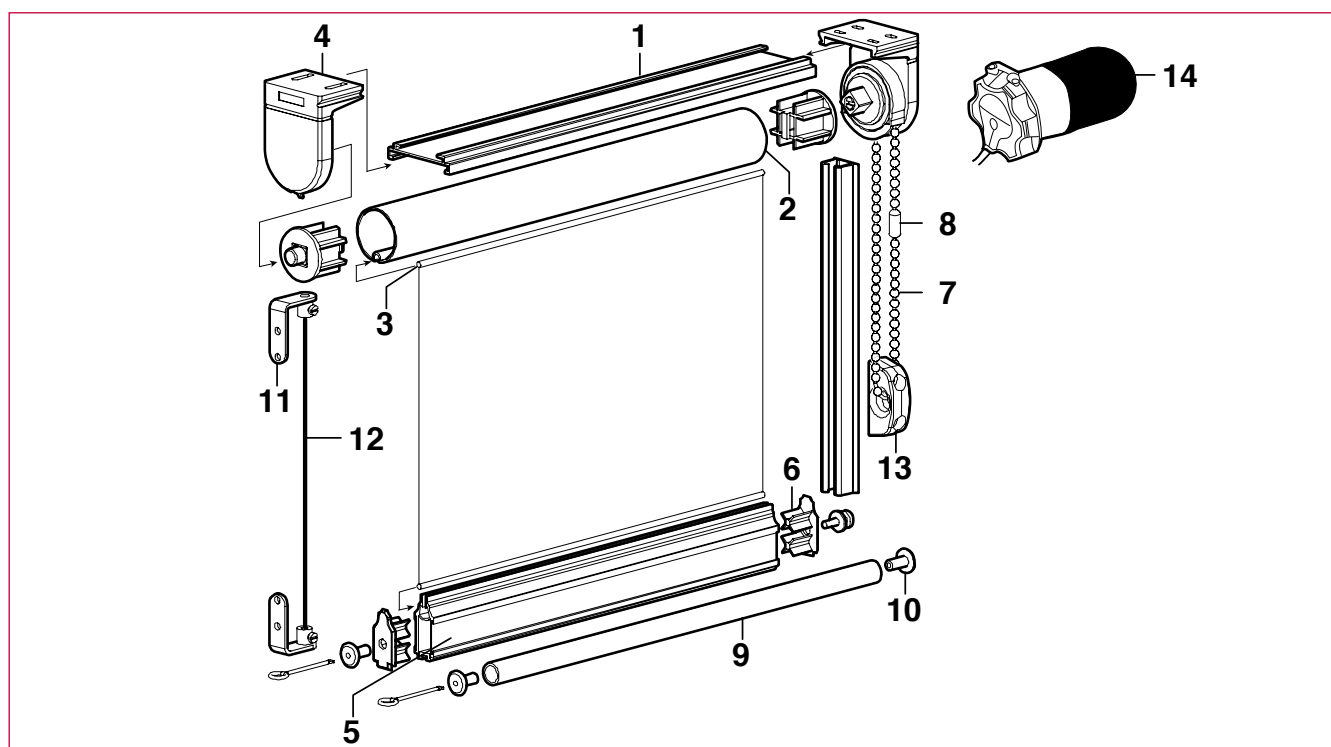
DESCRIPTION

Aluminum roller tube with groove diam. 32 mm.
Can be operated manually using a small chain and lower chain pass
Side supports on white coated aluminum mounting profile
Load-bearing bar profile in white aluminium
Fabric mounted by rods plus sleeve stitched at top and bottom
Guiding by cable or side slides
Wall and ceiling fixation



DESCRIPTION

Aluminum roller tube: TP diameter 40 mm thickness 1.5
End-piece rollers and mounting supports
Electrical operation 220 volts
Tubular motor - 70 Watts - 55 tr/mn
Load-bearing bar in white COATED aluminium section
Lateral guiding by cable or white coated side slides
Grouped control and remote control as an option



Mark	Designation
1	White coated upper profile
2	Aluminum roller tube diam. 32 mm
3	Fiberglass 3 mm rod
4	Mechanism for continuous ring-chain supports 65 and 85 mm
5	White coated shaped load-bearing section bar
6	End cap of white load bearing bar
7	White control chain

Mark	Designation
8	Chain connection
9	White load-bearing bar tube diameter 13
10	Load-bearing bar tube end stopper
11	Riveted cable clip bracket
12	Guiding cable
13	Chain pass
14	Electric motorization ,

Shading, black-out or decorative textiles Collection presented on request

WOOD OR ALUMINUM VENETIAN BLINDS



DESCRIPTION

AMISHADE ALU - ALUMINUM SLATS

Slat width : 15 - 25 - 35 or 50 mm
plain or microperforated - 70 colors.

- Manual or electrical operation
- Side controls
- Mounting : ceiling, wall or board



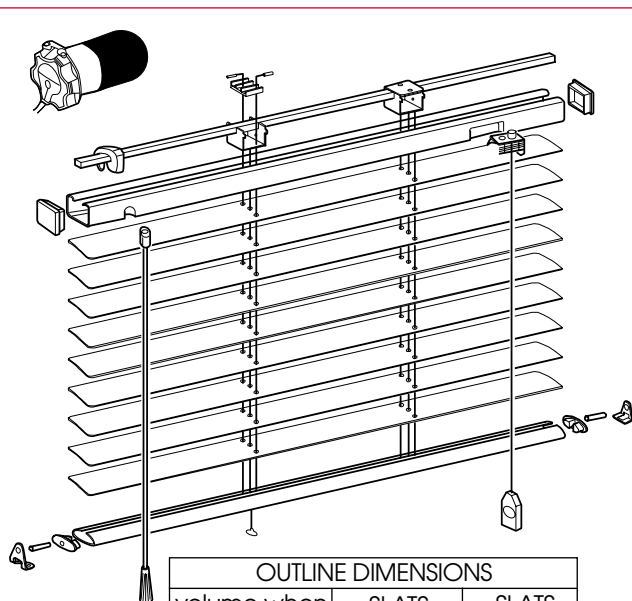
DESCRIPTION

WOOD AMISHADE - WOOD SLATS

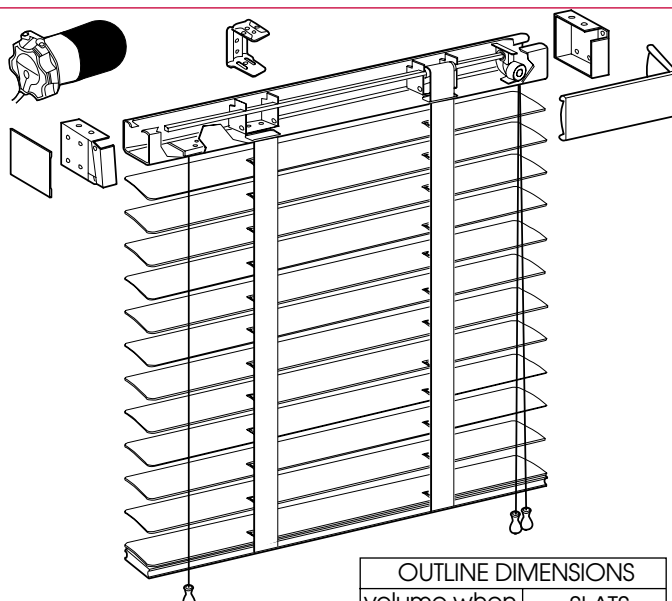
Slat width : 25 - 35 - 50 and 70 mm (Abachi)

40 colors of wood - choice 01 decorative braids

- Can be operated manually or electrically
- Side controls
- Mounting : ceiling, wall or board
- Variation: Venetian wood exterior - 70 mm



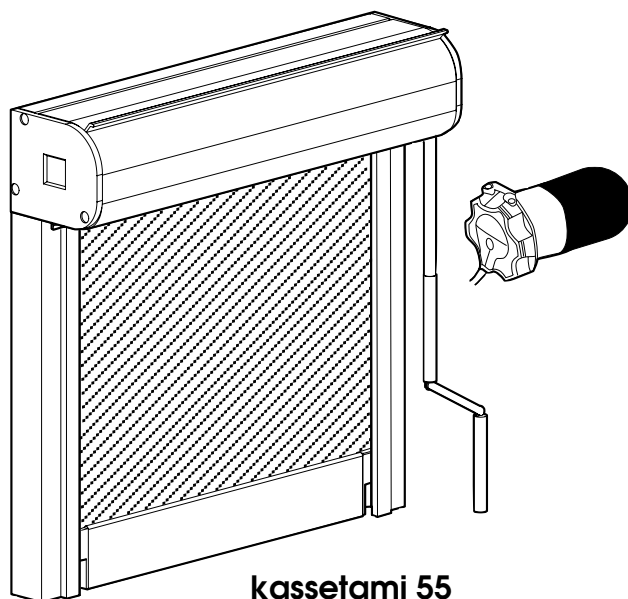
OUTLINE DIMENSIONS		
volume when folded back	SLATS 15	SLATS 25
for 100 cm	9 cm	7 cm
150 cm	12 cm	8,5 cm
200 cm	14 cm	10 cm
250 cm	17,5 cm	13,5 cm



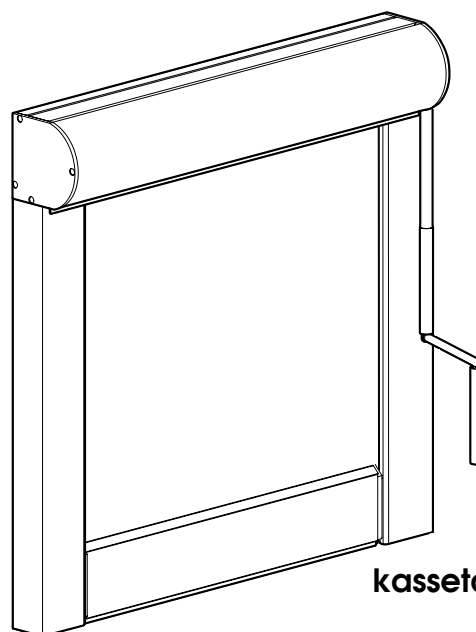
OUTLINE DIMENSIONS	
volume when folded back	SLATS 50
for 100 cm	18 cm
150 cm	22,5 cm
200 cm	27 cm
250 cm	37,5 cm



ESTHETIC ALUMINUM HEADBOX ROLLER BLINDS -
2 DIMENSIONS / CAPACITY COLLECTION OF SHADED AND OPAQUE SCREENS



kassetami 55



kassetami 76

DESCRIPTION

One-piece round headbox roller blinds in aluminum, aluminum colors - white or black

■ KASSETAMI 55 : head rails 55/55

for maximum dimensions recommended L : 180cm / H : 210cm

■ KASSETAMI 76 : head rails 76/76

for maximum dimensions recommended L : 250 cm / H : 320 cm

Roller tubes diameter 30 and 35

Guiding slides : open runners section 25/22

Flat closed slides 39/22

Black-out reinforced slides 42/12

Without slides with or without guiding cable

Load-bearing bar

Operation : - manual with crank, spring or chain possible

- electric for tubular motorization MAO - 220 volts / 65 watts for K76

- possibility of having grouped controls plus remote control

CHOICE OF TEXTILES Collection

10 E-MAILLE SCREEN

Fire safety classification M1

Composition: 36% fiberglass - 64% PVC

Weight : 350 gr/m²

Viewing comfort indexes: 10% factor

Colors : 20

550 HEAVY SCREEN

Fire safety classification M1

Composition: 42% fiberglass - 58% PVC

Weight : 525 gr/m²

Viewing comfort indexes: 6% factor

Colors: 101

G45 SCREEN

Fire safety classification M1

Composition: 42% fiberglass - 58% PVC

Weight : 460 gr/m²

Viewing comfort indexes: 13% factor

Colors : 18

VIRGINIE 112 BLACK-OUT

Fire safety classification M1

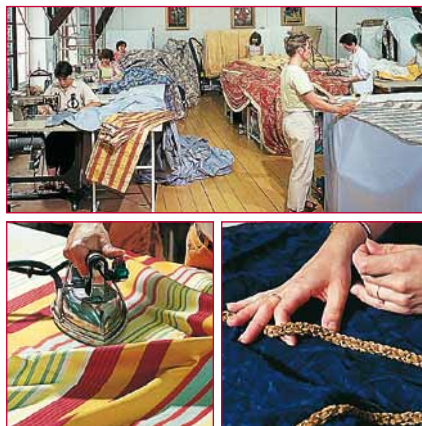
Composition: Glass fabrics

100% flocked

Weight : 500 gr/m²

Black-out: 100% opaque

Colors : 18



LEXICON - OUTLINE- MANUFACTURING TECHNICAL INFORMATION

CURTAINS - DRAPES



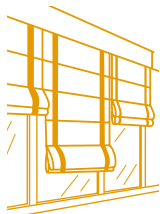
PINCHED PLEATS HEAD



FOLDED PLEATS HEAD

- Width : 140 cm or 300 cm
- Fullness of fabric : defined in relation to the rail size
Sheers : 2 - Fabric curtains :
1.5 - Black-out; 1.3 to 1.5
- Curtain heading
 - A - PINCHED PLEATS elegant and resistant
Pleats stitched on multi-pocket tape
50 to 70 mm Height can be adjusted
 - B - FOLDED PLEATS : regular and economic
On multi-pocket tape 50 or 70 mm
- Hems
Side : finishing and robustness
Bottom: minimum 10 cm or weighted
- Different finishings with eyelets - Jeeps - etc.

STORAMI - TEXTILE BINDS



AMISTAR US



AMISTAR FESTONN



JAPAMI



SCALLOPED

On AMISTAR US MECHANISMS - FESTOON AND SCALLOPED
Panels fixed on velcro tape at the top

- AMISTAR US : Sleeves for mini-rods and bottom rail
recommended spacings 25/30 cm:
volume when folded back : minimum 22 cm
- AMISTAR FESTOON : fullness width x 2 volume when folded
back : minimum 45 cm
- AMISTAR SCALLOPED : fullness width/height x 2 volume
when folded back : minimum 45 cm
- JAPAMI : Curtain panels
Velcro tape at the top
Sleeve for flat aluminum bottom rail
overlapping panels: minimum 4 cm

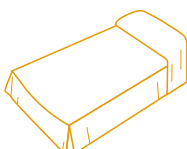
BED COVERS AND BEDSPREADS



PLAID



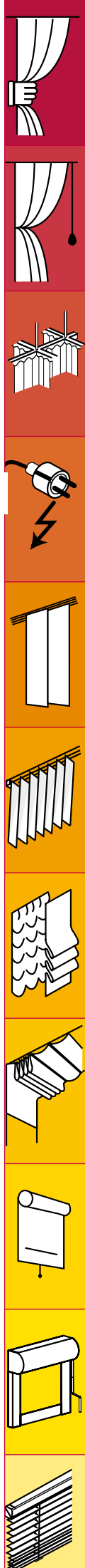
PLEATS ROUNDED
CORNERS



AMERICAN HEAD
DIOR

- Simple - straight or rounded corners or Dior pleats
- Double or padded
- With frills, flat or pleated
- Padded covers and elderdowns
- All

UPHOLSTERED CEILINGS AND WALLS



THE TEXTILE TECHNIC

HEAT AND SUN PROTECTION SCREEN LIGHT DIFFUSER

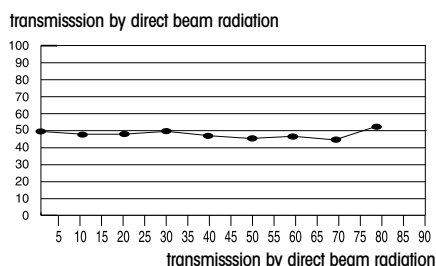
Known for its high dimensional and dynamic -
metric stability by the French Textile Institute

THERMAL PROTECTION SCREEN — INSULATION 50%

- Coolness in summer, heat in winter
it also prevents condensation and losses

SOLAR SCREEN — SHADE 55%

- Sun reflection
- CEMAGREF
transmission
test table



LIGHT DIFFUSING SCREEN

It diffuses the direct spots of light

- Visual comfort intimate light
- Brightness distributed without shadows

DECORATIVE SCREEN

- Semi transparent and elegant

UNLIMITED DESIGNS AND CREATION AT THE SERVICE OF THE DECOR AND INTERIOR COMFORT

- Traditional curtains and drapes
- Heat and acoustic curtains
- Dividing curtains
- Curtains for school and institutions
- Curtains for sports facilities :
sun protection
- Fabric blinds : Roman blinds, and festoons
- Japanese panels of all sizes
- Ceiling velums, winter garden blinds, verandas
- Ceiling and wall fabrics
under lights or natural lights
- Linings for decorative fabrics



LENGLART

TEXISOL

**THERMAL
AND SOLAR
FABRIC
SCREEN**

**FIRE SAFETY
M1 CERTIFICATION**

**100% PL MACHINE
WASHABLE AT 40°**

**WIDTH : 350 CM
WEIGHT 140 GR/M2**

WHITE

SAMPLES ON DEMAND



Tél 33 (0)2 40 46 41 42
Fax 33 (0)2 40 46 17 76
www.lenglart.com
contact@lenglart.com
15, rue de la Tannerie - B.P. 20528
44105 NANTES Cedex 04

LENGLART

NICE TRANSPARENT SHEER

FIRE SAFETY M1 CERTIFICATION

100% TREVIRA CS

WHITE WIDTH : 90,120 to 420 cm

CHAMPAGNE WIDTH : 240 to 420 CM

WEIGHT: 50 GR/M2

SAMARKAND MISTY ORGANZA

FIRE SAFETY M1 CERTIFICATION

100% TREVIRA CS

WIDTH : 300 CM

WEIGHT: 12 GR/M2

VENISE SLUR SHEERS

TERGAL AND LINEN ASPECT

FIRE SAFETY M1 CERTIFICATION

100% TREVIRA CS

WHITE WIDTH : 120 to 420 cm

CHAMPAGNE WIDTH : 240 to 420 CM

WEIGHT : 75 GR/M2

MONACO CHEESECLOTH

COTON ASPECT

FIRE SAFETY M1 CERTIFICATION

100% TREVIRA CS

WIDTH : 300 CM

WEIGHT: 80 GR/M2



Tél 33 (0)2 40 46 41 42

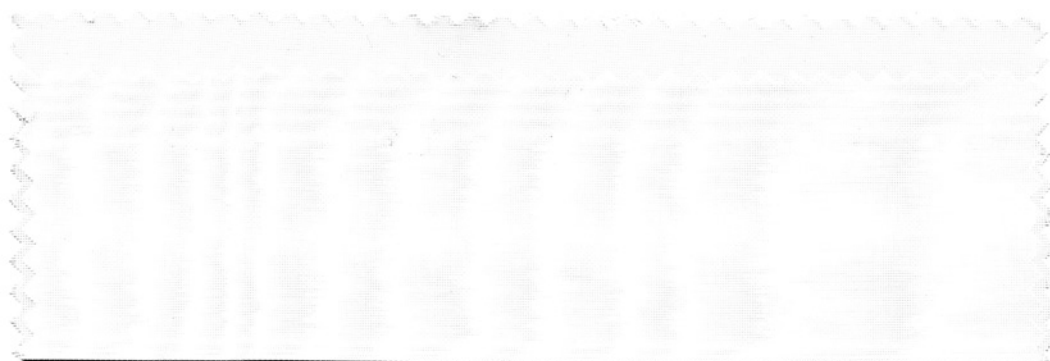
Fax 33 (0)2 40 46 17 76

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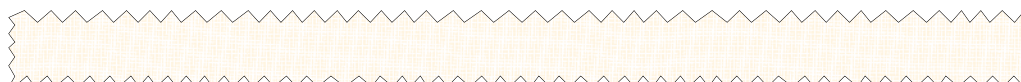
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Blanc



Champagne



Mordoré



Bleu



Gris/beige



Ciel



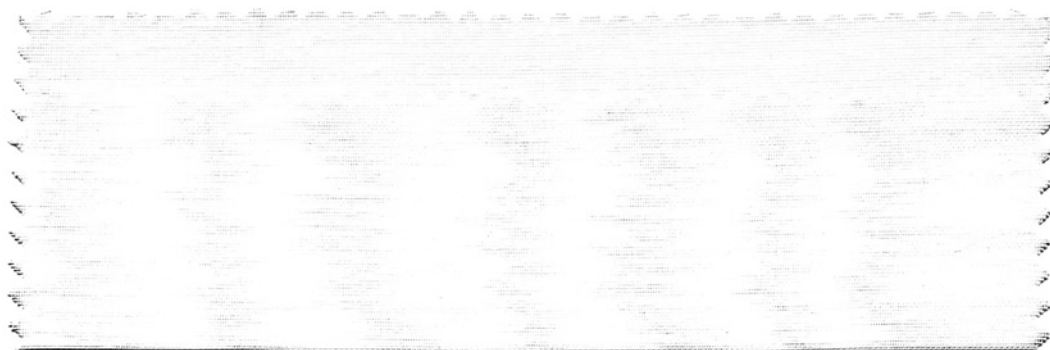
Or



Terre cuite



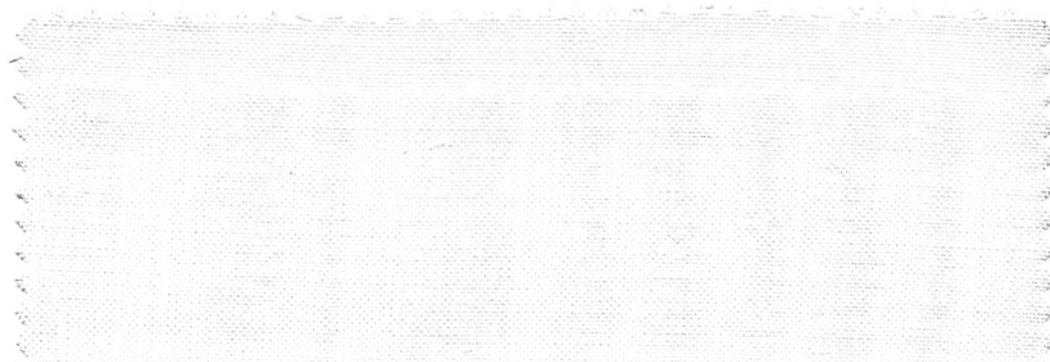
Mordoré



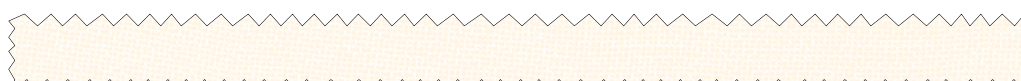
Blanc



Champagne



Blanc



Champagne

LENGLART

LUPITA

DIMOUT

**HIGH OBSCURING
CAPACITY**

SOFT TOUCH

QUALITY: CURTAINS

**FIRE SAFETY
M1 CERTIFICATION**

100% POLYESTER

**WIDTH : 150 CM
AND 300 CM
WEIGHT : 280 GR/M2**

19 COLORS

— MAINTENANCE INSTRUCTIONS —



SAMPLES ON DEMAND



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Blanc 01



Ecu 350



Sable 090



Ficelle 580



Gazelle 340



Chamois 113



Castor 590



Jaune 134



Or 100



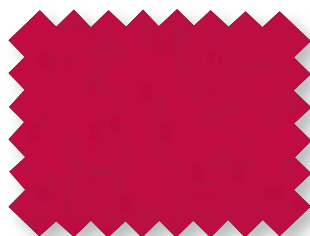
Mandarine 375



Tomette 140



Chaudron 122



Framboise 132



Lie de vin 530



Prune 520



Prusse 001



Sari 620



Lierre 170





LENGLART

VIRGINIE

41

BLACK-OUT

FABRIC

QUALITY : CURTAINS

100% BLACK OUT

M1 FLAME RETARDANT

**WIDTH : 140 CM
or 280 CM**

WEIGHT : 300 GR/M2

25 COLORS

SAMPLES ON DEMAND

— MAINTENANCE INSTRUCTIONS —



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LENGLART

VIRGINIE

07

**BLACK-OUT
FABRIC**

QUALITY: CURTAINS

100% BLACK-OUT

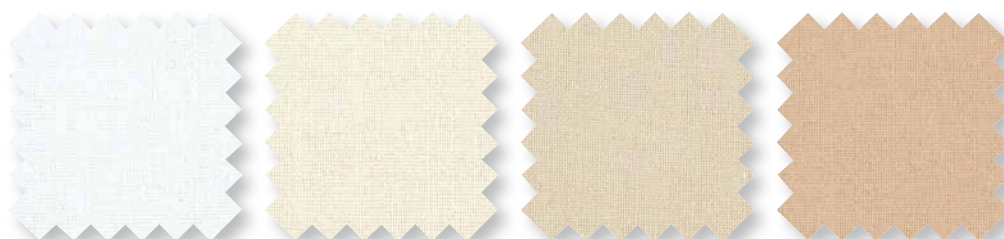
COTTON ASPECT

WIDTH: 140 CM or 280 CM

**WEIGHT: 240 GR/M2 and
300 GR/M2**

20 COLORS

SAMPLES ON DEMAND



Blanc

Crème

Beige

Jute



Champignon

Caramel

Ardoise

Étain

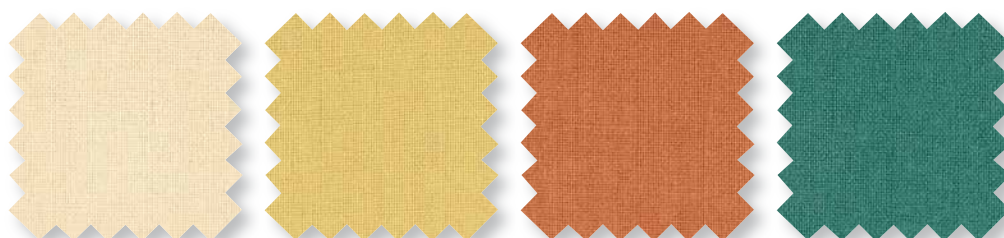


Glacier

Sauge

Brun

Java



Santal

Vieil Or

Terracotta

Vert



Goelette

Marine

Bordeaux

Noir



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LENGLART

VIRGINIE FLANNEL

FLAME RETARDANT

100% POLYESTER
FLANNEL ASPECT

WIDTH : 280 CM
WEIGHT : 445 GR/M2

15 COLORS

— MAINTENANCE INSTRUCTIONS —



SAMPLES ON DEMAND



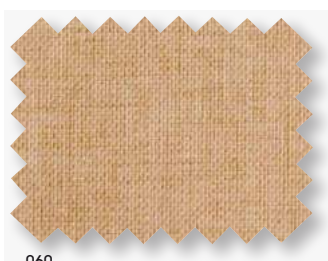
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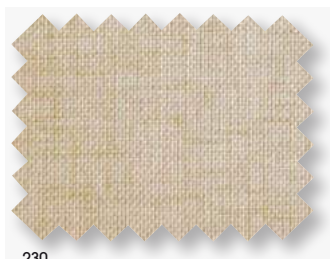
020



030



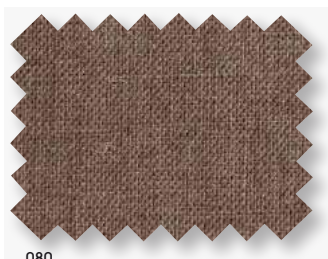
060



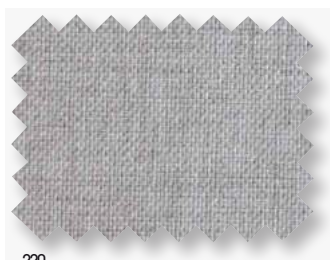
230



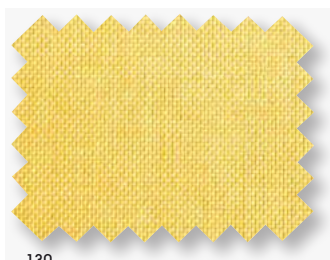
090



080



220



130



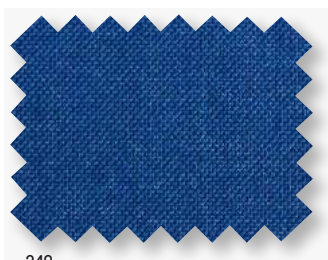
180



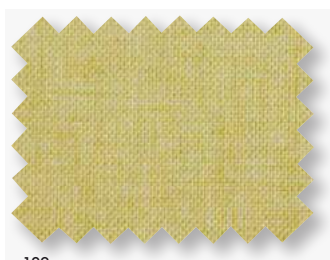
160



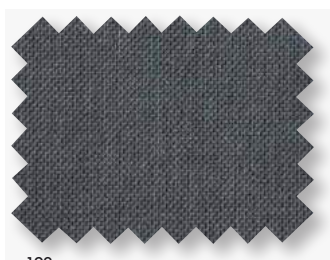
150



240



120



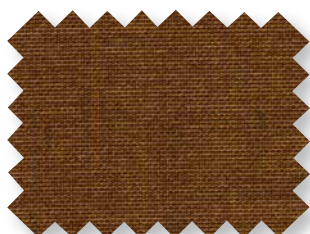
190



200



LENGLART



Cuivre 907



Noisette 817



Fumée 501



Violet 128



Pourpre 412



Bordeaux 406



Vermillon 424



Scarlet 440



Henné 404



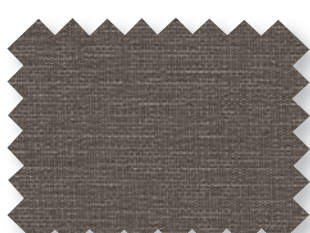
Crème 805



Beige 800



Forêt 229



Etain 904



Azur 131



Espresso 814

BLACK-OUT TAFFETAS

FLAME RETARDANT

100 % POLYESTER
TREVIRA CS
SHINY ASPECT

WIDTH : 140 CM
WEIGHT : 312 GR/M2

16 COLORS

SAMPLES ON DEMAND



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LENGLART

ADÈLE

USE :

- CURTAINS
- BED SPREADS & SKIRTS

100% POLYESTER

**M1
FLAME RETARDANT**

WIDTH : 280 CM
WEIGHT : 240 GR/M2

10 COLORS

— MAINTENANCE INSTRUCTIONS —



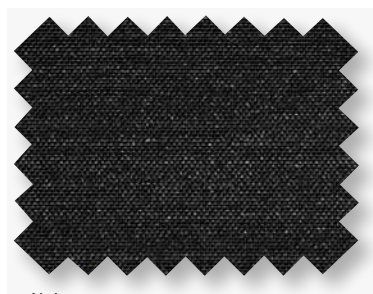
SAMPLES ON DEMAND



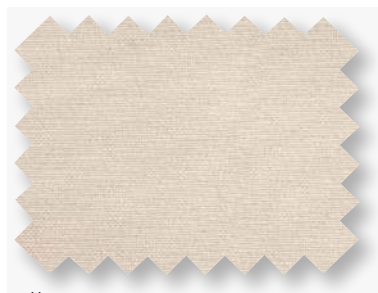
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Blanc



Noir



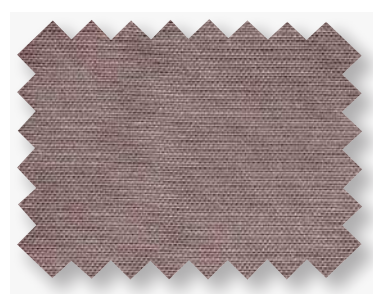
Lis



Fève



Indigo



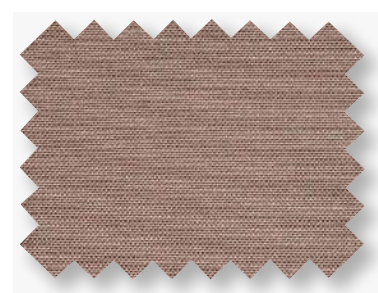
Souris



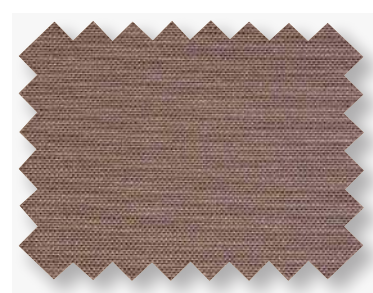
Rouge



Café



Taupe



Métal



LENLART

MUNICH THIN LINEN

**M1
FLAME RETARDANT**

**100% POLYESTER
TREVIRA CS**

**WIDTH : 140 CM AND
300 CM FOR THE COLORS
WEIGHT : 195 GR/M2**

79 COLORS

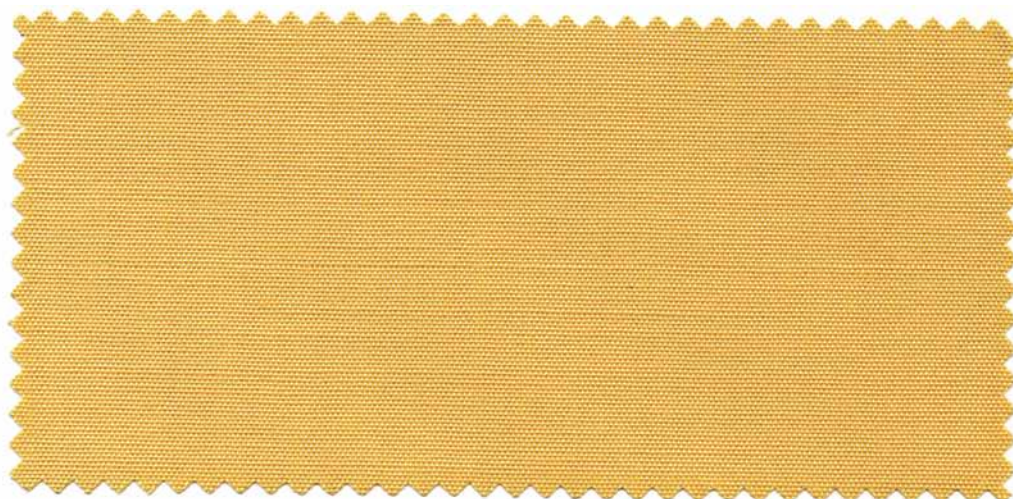
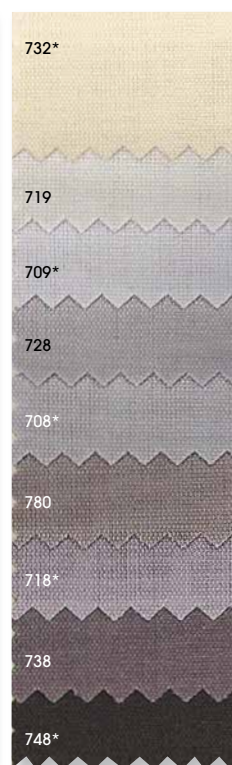
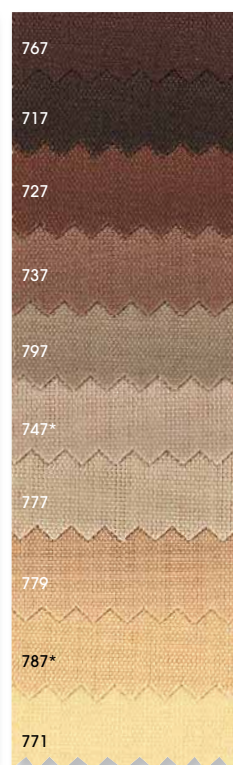
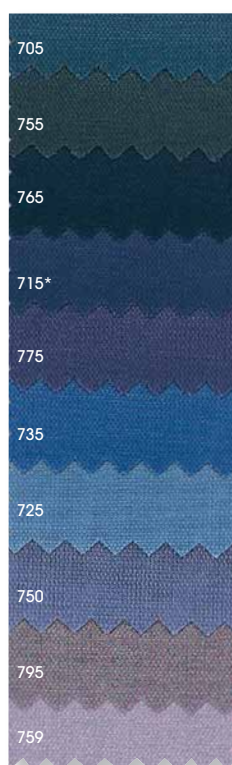
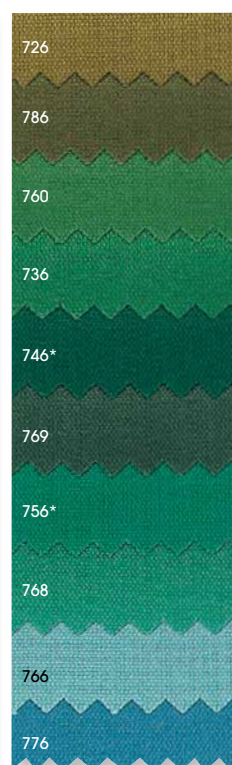
**VARIOUS POSSIBILITIES
OF ASPECTS**

- SATIN : REF SHANGAÏ
- CHINTZ : REF SALZBURG

SAMPLES ON DEMAND



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LENGLART

SATIN PASSION

**FIRE SAFETY
M1 CERTIFICATION**

100% POLYESTER
TREVIRA CS

WIDTH : 300 cm
WEIGHT : 287 gr / m2

16 COLORS

SAMPLES ON DEMAND



N°00



N°31



N°36



N°34



N°35



N°38



N°32



N°33



N°37



N°30



N°39



N°40



N°11



N°41



N°42



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LENGLART

CONTRALTO

**DARKENING
HEAVY
SATIN**

M1

FLAME RETARDANT

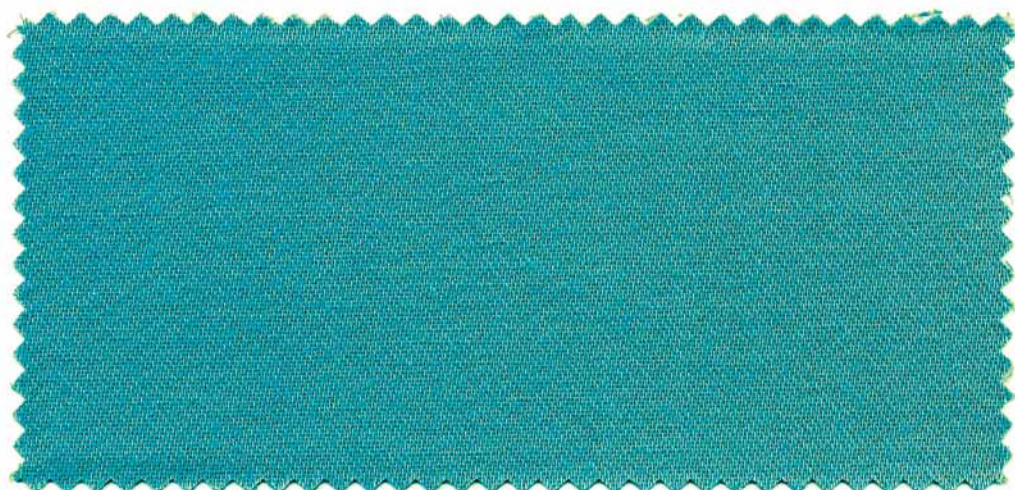
100% TREVIRA CS

WIDTH: 140 CM

WEIGHT : 360 GR/M2

33 COLORS

SAMPLES ON DEMAND



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LENGLART

TAFFETAMI

TAFFETAS

M1

FLAME RETARDANT

100 % POLYESTER
TREVIRA CS

WIDTH : 320 CM
WEIGHT : 130 GR/M2

43 COLORS

SAMPLES ON DEMAND



AH83



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LENLART

REVERSIO

DOUBLE SIDED NATTE FABRIC

USE:

- DIVIDING AND ACOUSTIC CURTAINS
- SEAT

M1

FLAME RETARDANT

100% TREVIRA CS

WIDTH: 140 CM
WEIGHT : 295 GR/M2

32 COLORS

SAMPLES ON DEMAND



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LENGLART

MODERATO

ACOUSTIC & SEPARATION DRAPES

RESISTANCE TO ABRASION :
180 000 REVOLUTIONS
MARTINDALE

**M1
FLAME RETARDANT**

100% TREVIRA CS

WIDTH : 140 CM

WEIGHT : 525 GR/M2

19 COLORS

— MAINTENANCE INSTRUCTIONS —



SAMPLES ON DEMAND



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LENGLART

STRADA

MULTIFUNCTION

VELVET TOUCH

DOUBLE SIDED

RESISTANCE & SECURITY

M1

FLAME RETARDANT

REMOVE STAINS WITH WATER

AQUACLEAN

NO IRONING NEEDED

WIDTH : 140 CM

WEIGHT : 528 GR/M2

MARTINDALE : 55 000
REVOLUTIONS

18 COLORS

— MAINTENANCE INSTRUCTIONS —



SAMPLES ON DEMAND



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LENGLART

BIFACE

VELVET DOUBLE SIDED

USE :

- ACOUSTICS CURTAINS
- STAGE CURTAINS
- SEPARATION CURTAINS

45 000 REVOLUTIONS
MARTINDALE

M1

FLAME RETARDANT

100% POLYESTER F.R

WIDTH : 140 CM et 280 CM

WEIGHT : 472 GR/M2

13 COLORS

BLACK
COLOR-COORDINATED

— MAINTENANCE INSTRUCTIONS —



SAMPLES ON DEMAND



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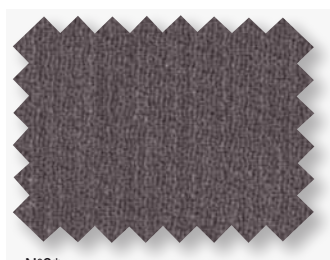
N°0



N°1*



N°18*



N°2*



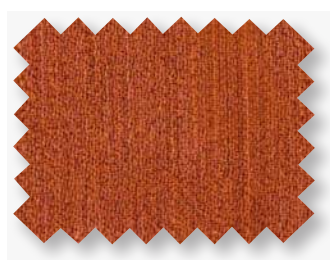
N°12



N°7*



N°17



N°8*



N°5*



N°15



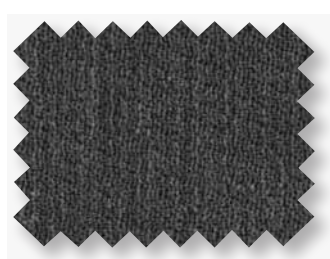
N°9



N°6*



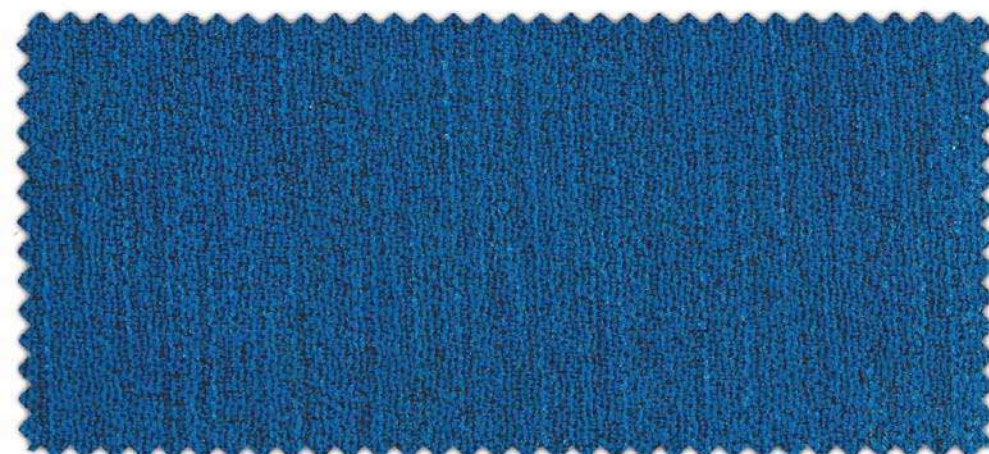
N°16



N°14



N°4



LENLART

BAYREUTH

VELVET

USE:

- STAGE CURTAINS
- CURTAINS
- SEATS

RUBBING RESISTANCE
100 000 MARTINDALE
REVOLUTIONS

**M1
FLAME RETARDANT**

100% TREVIRA CS

WIDTH : 140 CM
WEIGHT : 380 GR/M2

19 COLORS

— MAINTENANCE INSTRUCTIONS —



SAMPLES ON DEMAND



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Mastique 162



Blé 251



Abricot 257



Tuile 252



Saumon 351



Brique 357



Vermillon 358



Framboise 352



Bordeaux 353



Cognac 450



Prune 451



Prusse 567



France 551



Mousse 671



Bouteille 652



Prairie 651



Cendre 851



Black 850



Scène 378



Beige 128



Soleil 003



Automne 200



Terre cuite 240



Théâtre 243



Chocolat 630



Lie de vin 250



Vert 090



Bleu château 260



Bleu marine 120



Prune 100



Souris 160



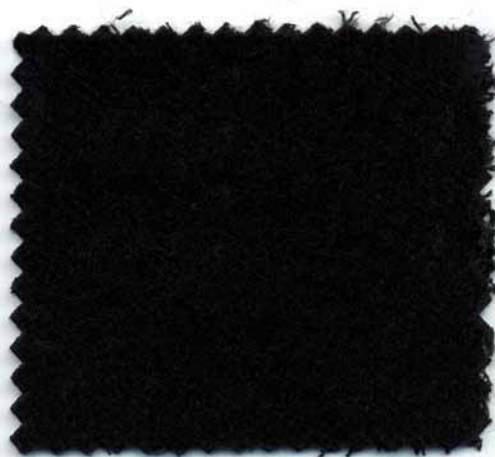
Gris clair 170



Noir 110



PARSIFAL 243



SIEGFRIED noir mat 110

LENGLART

PARSIFAL

VELVET

USE:

- STAGE CURTAINS
- CURTAINS
- SEATS

100 000 MARTINDALE
REVOLUTIONS

M1

FLAME RETARDANT

100% TREVIRA CS

WIDTH: 140 CM

WEIGHT: 540 GR/M2

14 COLORS

SIEGFRIED

VELVET

USE:

- STAGE CURTAINS
- CURTAINS

MATT BLACK / RED

100 000 MARTINDALE
REVOLUTIONS

M1

FLAME RETARDANT

100% TREVIRA CS

WIDTH: 140 CM

WEIGHT: 540 GR/M2

14 COLORS

SAMPLES ON DEMAND
CHOICE OF OTHER
COLOURS PER 150 METERS



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LENGLART

CORIAE

LEATHER **ASPECT**

USE :

- UPHOLSTERY
- PADDING
- SEATS

M1

FLAME RETARDANT

ACCEPTANCE CERTIFICATE

WIDTH : 140 cm

WEIGHT : 740 gr/m2

15 COLOURS ON DISPLAY

**36 COLORS AVAILABLE in
the collection**

**SAMPLES ON DEMAND
CHOICE OF OTHER
COLOURS PER 150 METERS**



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N°0010



N°0060



N°0020



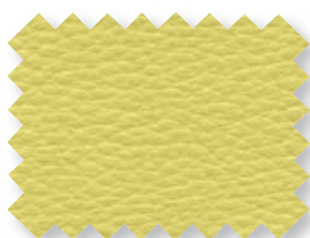
N°3100



N°3110



N°4130



N°7060



N°4070



N°6520



N°9060



N°6500



N°5020



N°5550

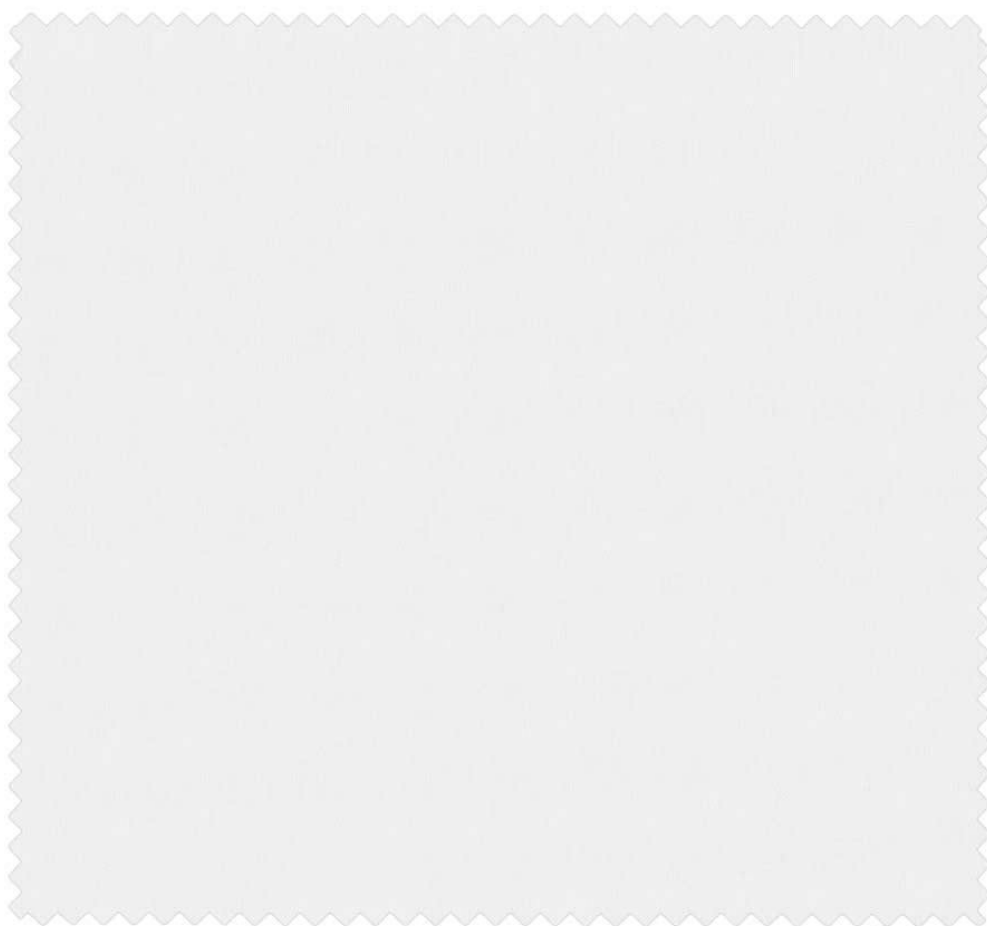
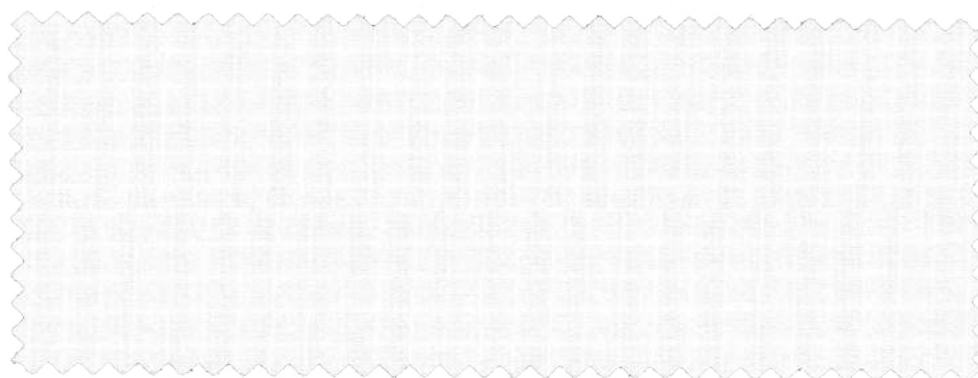


N°1000



N°2000





LENGLART

PARACHUTE

**WATERPROOF
FABRIC
SHOWERS
AND CANOPIES**

**REF 90 : FIRE SAFETY
M1 FLAME RETARDANT**

100% TREVIRA CS
WIDTH: 145 CM
WEIGHT: 80 GR/M2

**REF 100 :
NO FLAME RETARDANT
CERTIFICATION**

100% POLYAMIDE
WIDTH : 160 CM
WEIGHT: 70 GR/M2

— MAINTENANCE INSTRUCTIONS —



SAMPLES ON DEMAND

STRESA

**INSIDE
OUTSIDE**

100 % POLYESTER F.R
HIGHT RESISTANCE
TO MICRO ORGANISMS
WATER AND UV

M1

FLAME RETARDANT

WIDTH : 285 CM
WEIGHT : 90 GR/M2
PIECES OF : 100ML



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E.MAILLE-10

SCREEN

**USE: INTERIOR
M1**

**FLAME RETARDANT
36% FIBERGLASS
64% PVC**

**10% OPENING FACTOR
WEIGHT : 350 GR/M2
20 COLORS**

SAMPLES ON REQUEST

G.45

SCREEN

**USE :
INTERIOR - EXTERIOR
M1**

**FLAME RETARDANT
42% FIBERGLASS
58% PVC**

**13% OPENING FACTOR
WEIGHT : 460 GR/M2
18 COLORS**

VIRGINIE 112

OPAQUE FABRIC

**USE : INTERIOR
FIRE SAFETY
CERTIFICATION
100% OCCULTING
GLASS FABRIC COATED
AND FLOCKED
WEIGHT : 500 GR/M2
18 COLORS**



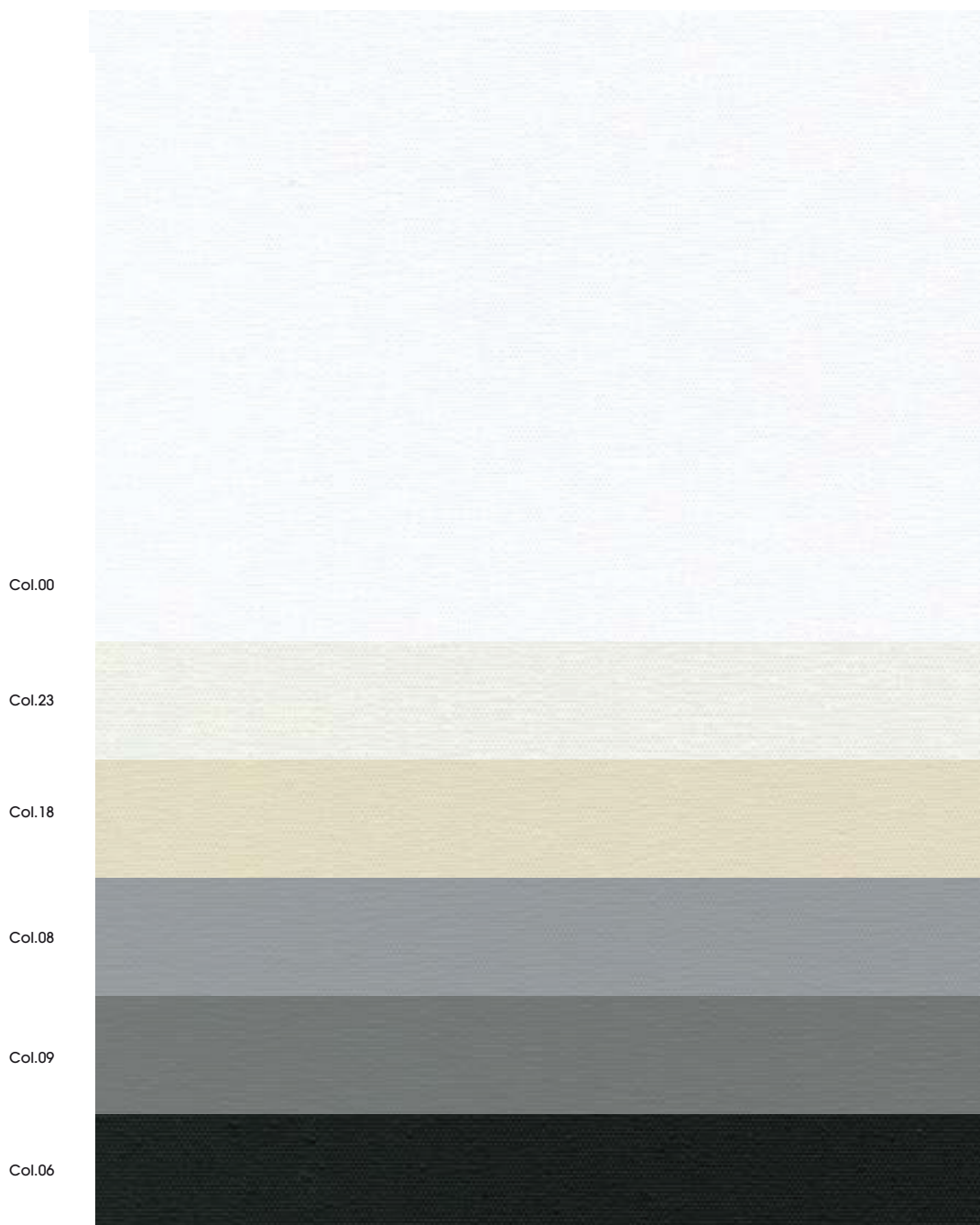
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BLACK-OUT ROLLER FABRIC

WIDE WIDTH : 300 cm

- 100 % of light beam & UV stopped
- Thermal confort : reject up to 87 % of solar radiation
 - $g_{tot} = 0,13$
 - glazing $g = 0,32$ et $U = 1,1$
- Light and thin : can be used for small and compact roller blinds
- Same colour on both sides for a unified design of the facade from outside
- Excellent durability : mechanical endurance test 10 000 cycles (3 N7 EN 13120 class)



LENGLART

VIRGINIE 113

DOUBLE-SIDE
BLACK-OUT FABRIC

M1 FIRE RETARDANT

COMPOSITION :
COATED POLYESTER
WITHOUT PVC

WIDTH : 300 CM
WEIGHT : 350GR/M2

6 COLORS
SAME COLOR ON BOTH SIDES

— MAINTENANCE INSTRUCTIONS —

DAMPENED SPONGE

SAMPLES ON DEMAND



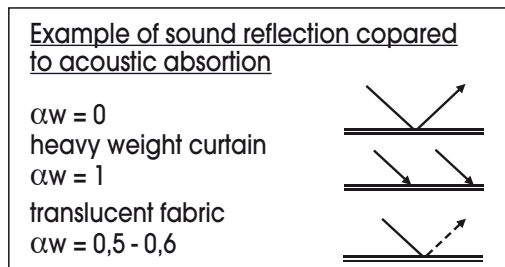
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LENGLART INNOVATE FOR YOUR COMFORT

The soundabsorbing capacity of a fabric is set by is α rate.

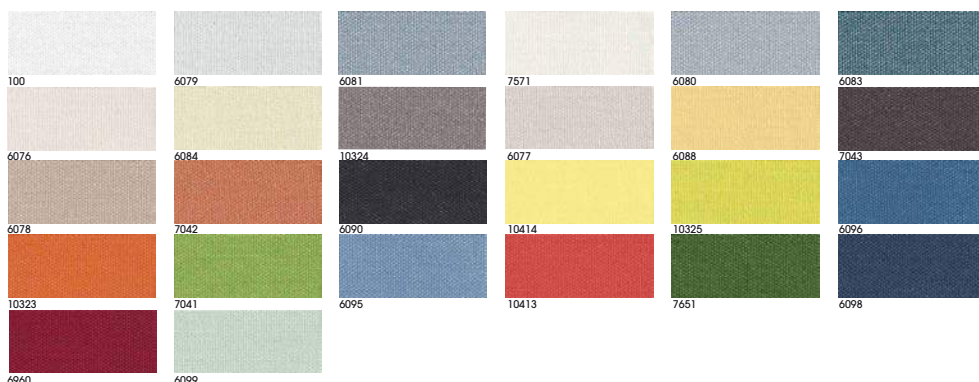
The values are rate between 0 no absorption, 100% reflected,
and
1 no reflexion, 100% of noise absorbed.

This values α_w are represented on a mesuring curve.



FABRICS OF OUR COLLECTION

- Heavy velvet : PARSIFAL - SIEGFRIED M1
 - Thick natté : MODÉRATO - FELTRAMI M1
 - SHEER FORMOSE M1
 - SATIN PASSION
- α_w 0,8 - 0,9 sur1
 - α_w 0,8 - 0,9 sur1
 - α_w 0,5 sur1
 - α_w 0,6 sur1



LENGLART

ACOUSTIC FABRICS

CURTAINS
BLINDS
DRAPES

COLLECTION SILENCE

ACOUSTIC LINING

α 0,45

WIDTH : 240 CM

100 % TREVIRA CS

FIRE SAFETY

29 COLORS

SAME RANGE
2 FINISHES

- SOFT TOUCH FOR CURTAINS
- STIFF TOUCH FOR BLINDS

QUIETUDE

ACOUSTIC SCREEN

α 0,45 à 0,68

WIDTH : 240 CM

100 % TREVIRA CS

WEIGHT 155 GR/M2

FIRE SAFETY

7 COLORS

- QUIETUDE REFLECTOR :

Same Quality
Aluminized backing



LENGLART

Showroom



Nantes

Headquarter

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Tél. : 02 40 46 41 42 / Fax : 02 40 46 17 76 / Mail : contact@lenglart.com

Showroom



Paris

Showroom

182, rue du Château / 75014 Paris

Fixe : 01 77 17 38 47 / Mob. : 06 19 22 36 74 / Mail : showroom@lenglart.com

Specification
sheets on
demand

Lenglart Colony Collection

- Indoor & Outdoor
wooden blinds

Lenglart Collection

- Classic's by Lenglart
- M1 Fire Retardant
Fabrics

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SEPARA 27

MOBILE
PARTITION
SCREEN

FOR PRIVACY
SPACES IN
HOSPITALS



THE ESSENTIAL TRANSLUCENT

SEPARA

27



AND MOBILE SCREEN



EXAMPLES OF OUTLINES :

MATERNITY ROOM SPACE

DIALYSIS AND AWAKENING ROOMS SPACE

EMERGENCY SPACE

MEDICAL VISITS SPACE

OPERATING THEATRE SPACE

FUNCTIONAL THERAPY UNITS SPACE

Alain LENGART, is working closely with hospital advisers from French hospitals so as to study and design for you the SEPARA 27, first mobile and translucent partition screen.

THE SEPARA 27'S ASSETS

MOBILE AND DISCREET

It ensures quiet and discretion during cares, awakenings, medical visits and social calls

HYGIENE AND MAINTENANCE

Cleaning is effective through damp wiping of the antibacterial hospital textile with M1 fire safety.

DESIGN

Almost invisible and very elegant aluminium framing.

Completely unnoticed when folded, its junction strips with matching colours go really well with the decorative elements of the bedroom when unfolded. The SEPARA 27 is identical on both sides.

AERIAL AND MANAGEABLE

Simple, light, and very resistant, it is also of easy and silent fitting and handling.



SEPARA 27

THE ESSENTIAL TRANSLUCENT AND MOBILE SCREEN

TECHNICAL OUTLINE

SEPARA 27 has a rational and basic conception so that its fitting and unfitting is very quick and its maintenance easy.

STRUCTURE

Standard dimensions :

- 1 strengthened lacquered white aluminium tubular rail : 200 cm length
- Bulrush dust protection
- 360 ° swivelling hangers
- Ends connectors, stopping points, curtain spears
- 1 wall fixing per item, invisible screws
- 1 ceiling fixing per lacquered white aluminium tubular rail, height adjustable

SHAPED PANELS

- Total length 200 cm
- Height 150 cm
- 7 mobile panels, length of 27 cm, joined together for hinges and decor of 6 both-sided decorative coloured strips – choice of colour
- Integral with another and detachable double fixations for panels fitting, structure with textile rotating axis
- The lower parts of the panels are strengthened by glass fibre sticks allowing flexibility and shock-resistance.

ANTIBACTERIAL HOSPITAL TEXTILE

- ref. TIVOLI 100 % polyester Trevira CS + PVC, BIOPRUFF treated, fire safety M1 classification. Textile weight : 285 g/m2

WRAPPING

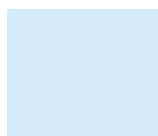
Cardboard conditioning – length : 202 cm – length : 34 cm – width : 6 cm
Weight : 5/6 kg. Notice of installation and fitting, included.



COLOURS



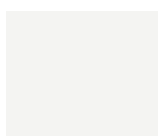
SUN YELLOW



SKY-BLUE



JADE GREEN



PARADISE WHITE



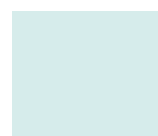
PRUSSIAN BLUE



MANGO



NATURE GREEN



CELADON GREEN



FLAMINGO PINK



BAHIA BLUE



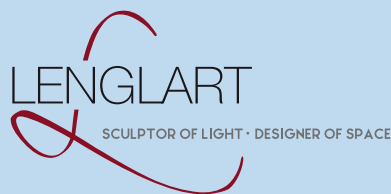
NEUILLY GREY

S E P A R A 2 7

The AMI LENGLART company is specialised in the

putting together and fitting of M1 fire safety classified curtains and textile blinds that are intended for hospitals and local administrative units.

Call us, we will commit our passion into satisfying your quotes, project outlines or any information requests.



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