

OFFICE & HOSPITALITY TEXTILE SYSTEMS





DESIGN TECHNOLOGY FUNCTIONALITY CUSTOMIZE TEXTURE & COLOURS



Da oltre trent'anni Everest, con le divisioni aziendali Prof -Tao Home -Tao Medical, si dedica alle tende tecniche d'arredo e alla protezione solare coinvolgendo tutti gli ambiti dell'architettura. Everest Group offre una proposta articolata di prodotti di design e tecnologici studiati per dialogare con la luce, la materia e le emozioni di chi vive gli spazi.

For over thirty years, Everest, through its business divisions Prof, Tao Home, and Tao Medical, has been dedicated to technical interior curtains and sun protection, engaging with all aspects of architecture. Everest Group offers a comprehensive range of design and technologically advanced products, crafted to interact with light, materials, and the emotions of those who inhabit the spaces.

Depuis plus de trente ans, Everest, avec ses divisions professionnelles Prof, Tao Home et Tao Medical, se consacre aux rideaux techniques d'ameublement et à la protection solaire, en impliquant tous les aspects de l'architecture. Everest Group propose une gamme complète de produits design et technologiques, conçus pour dialoguer avec la lumière, les matériaux et les émotions de ceux qui vivent dans ces espaces.

Durante más de treinta años, Everest, con sus divisiones empresariales Prof, Tao Home y Tao Medical, se ha dedicado a las cortinas técnicas de interior y a la protección solar, involucrando todos los ámbitos de la arquitectura. Everest Group ofrece una propuesta completa de productos de diseño y tecnológicos, pensados para interactuar con la luz, los materiales y las emociones de quienes habitan los espacios.

Nello stabilimento all'avanguardia con impianti a controllo numerico, Everest realizza i propri sistemi con processi tecnologici come il taglio al laser dei tessuti su pantografo ed il trattamento dei metalli utilizzati per i meccanismi strutturali delle tende. Everest è certificata UNI EN ISO 9001, ISO 14001.

In its cutting edge production facilities with numerical control equipment, Everest produces systems by means of technological processes such as pantograph laser cutting for fabrics and treatment of the metals used for the structural mechanisms of the blinds. Everest is UNI EN ISO 9001, ISO 14001 certified.

Dans l'établissement à l'avant-garde avec des installations à contrôle numérique, Everest réalise ses propres systèmes technologiques comme la coupe au laser des tissus sur pantographe et le traitement des métaux utilisés pour les mécanismes structurels des rideaux. Everest est certifié UNI EN ISO 9001, ISO 14001.

En el establecimiento de vanguardia con instalaciones de control numérico, Everest realiza sus sistemas con procesos tecnológicos como el corte a láser de los tejidos sobre pantógrafo y el tratamiento de los metales utilizados para los mecanismos estructurales de las cortinas. Everest tiene certificación UNI EN ISO 9001, ISO 14001.

EVEREST

GROUP



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I sistemi di schermatura e tende tecniche Everest Prof esprimono la sintesi ideale di un'offerta made in Italy concepita in funzione della ergonomia, rapporto luce naturale/spazio, degli ambienti professionali e collettivi progettati. L'impiego di materiali come l'alluminio per i meccanismi, l'ampia gamma di tessuti e soluzioni tecniche esaltano l'indole dei programmi Everest sempre orientati alla customizzazione e personalizzazione di ogni singolo progetto office & hospitality.

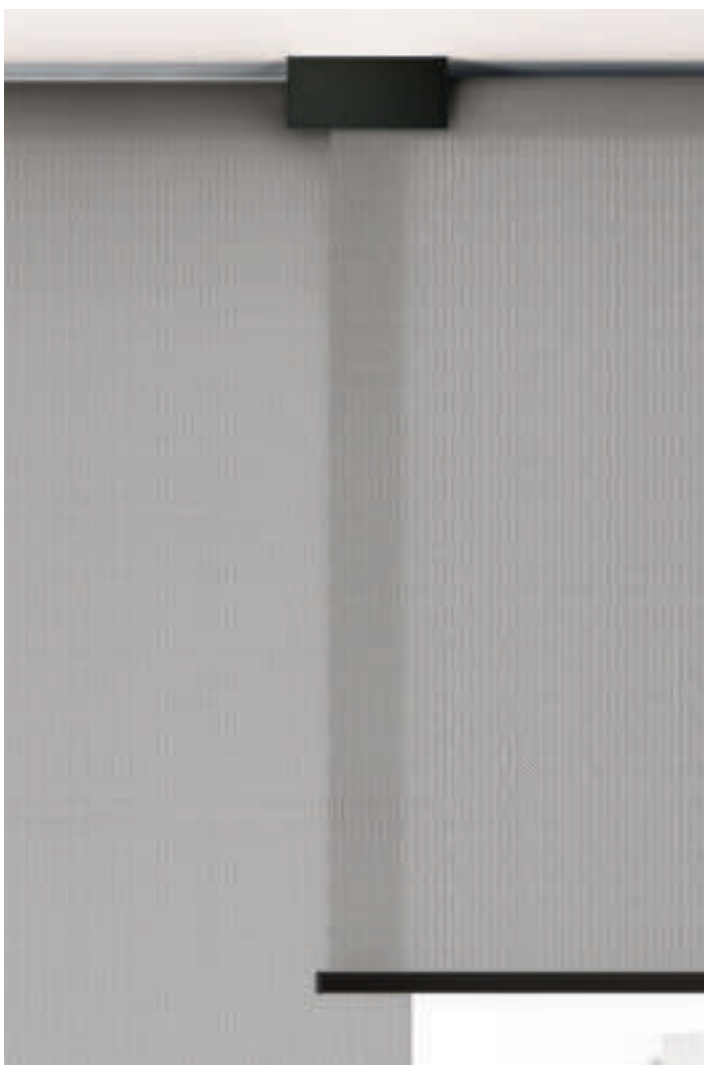


Everest Prof screens and technical blinds are perfect examples of goods made in Italy, designed taking into account ergonomics and the ratio of natural light to space in offices and community areas. The use of materials such as aluminium for the mechanisms and the wide range of fabrics and technical solutions available exalt the advantages of Everest programmes, orientated to providing customisation for each individual office and hospitality project.

Les systèmes de protection et de rideaux techniques Everest Prof expriment la synthèse idéale d'une offre made in Italy conçue en fonction de l'ergonomie, du rapport lumière naturelle/espace, des ambiances professionnelles et collectives projetées. L'utilisation de matériaux comme l'aluminium pour les mécanismes, la large gamme de tissus et de solutions techniques exaltent la nature des programmes Everest toujours orientés vers la customisation et la personnalisation de chaque projet office & hospitality.

Los sistemas de protección y cortinas técnicas Everest Prof expresan la síntesis perfecta de una oferta made in Italy concebida en función de la ergonomia, relación luz natural/espacio, de los ambientes profesionales y colectivos proyectados. La utilización de materiales como el aluminio para los mecanismos, la amplia gama de tejidos y las soluciones técnicas acentúan el carácter de los programas Everest siempre orientados hacia la personalización de cada proyecto office & hospitality.

MADE IN ITALY

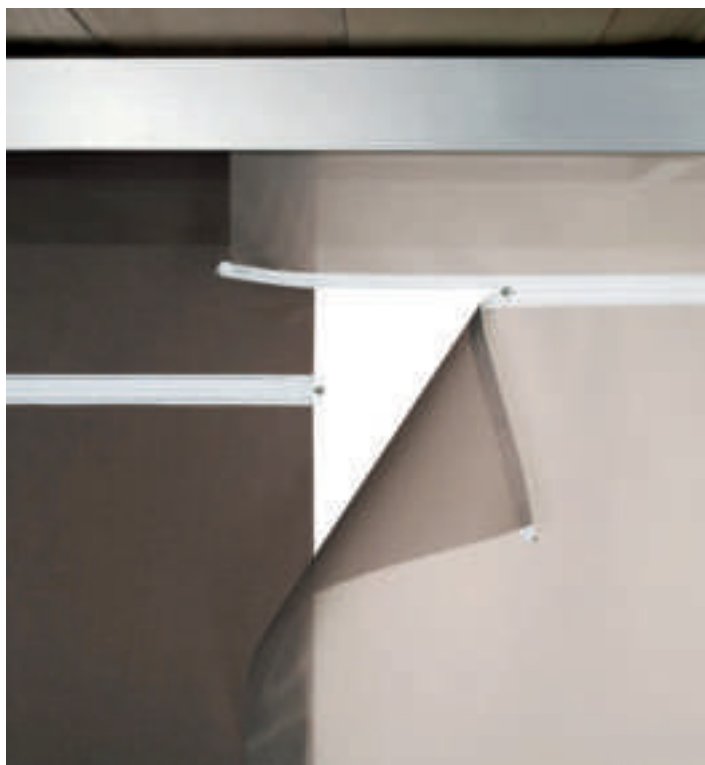
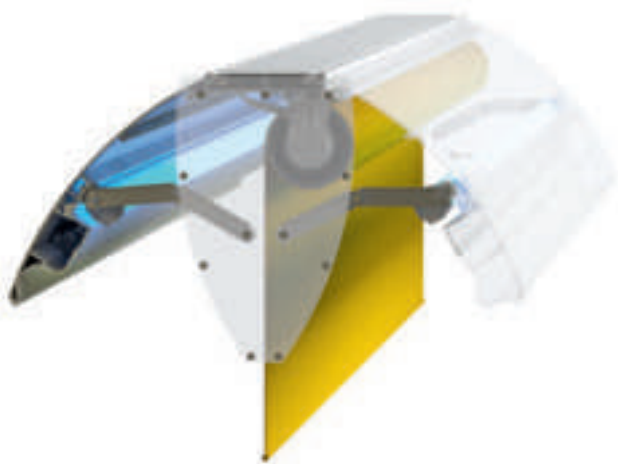


L'innovazione ha un ruolo centrale nella sfida competitiva del Gruppo Everest. Per questo, a tutela dell'originalità dei propri sistemi, l'azienda ha depositato diversi brevetti internazionali e modelli ornamentali, come il cambio telo tramite zip, la meccanica che consente il sormonto dei teli sino al brevetto dei sistemi autodisinfettanti.

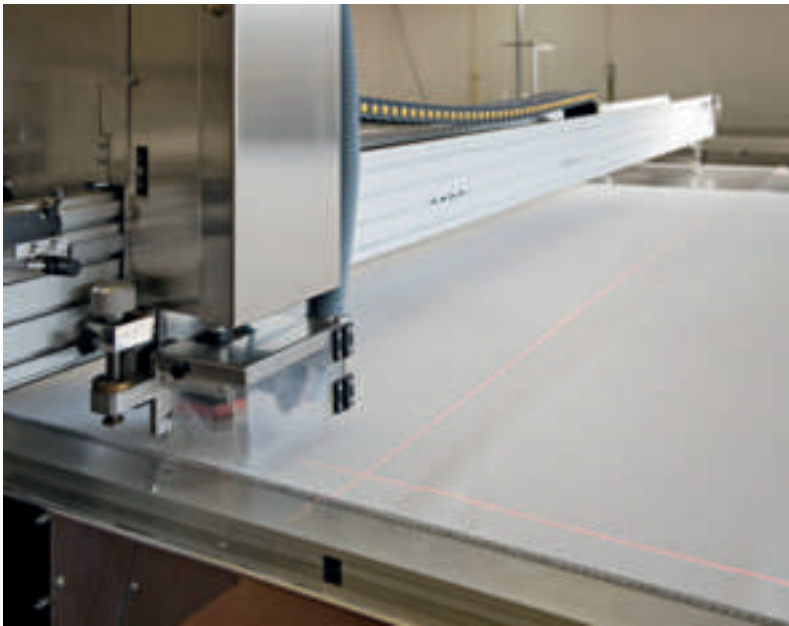
Innovation has a central role in challenging the competitors of Gruppo Everest. For this reason the company protects the originality of its systems with several international patents and ornamental models, such as the zipped panels, the method employed to overlay the panels and the self-disinfecting systems.

L'innovation a un rôle central dans le défi compétitif du Gruppo Everest. Ainsi, pour protéger l'originalité de ses systèmes, l'entreprise a déposé différents brevets internationaux et des modèles ornementaux, comme le changement de toile au moyen d'une fermeture-éclair, la mécanique qui permet le chevauchement des toiles jusqu'au brevet des systèmes auto-désinfectants.

La innovación tiene un papel central en el desafío competitivo de Gruppo Everest. Por esto, para proteger la originalidad de sus sistemas, la empresa ha depositado distintas patentes internacionales y modelos decorativos, como el cambio de lona mediante cremallera, la mecánica que permite la sobreposición de las lonas hasta la patente de los sistemas autodesinfectantes.



LAVORAZIONI INDUSTRIALI





In Everest, diverse figure professionali operano a livello artigianale per assicurare la qualità autentica di ogni singolo dettaglio. E' un'attenzione che si ritrova nella progettazione di sistemi personalizzati, nel controllo qualità ed un servizio esclusivo: il collaudo di ogni singola tenda, che prima di essere spedita, è montata e verificata.

ARTIGIALITÀ E PERSONALIZZAZIONE

Everest employs experts qualified in different fields who apply their artisan skills to ensure the authentic quality of each individual detail. The same attention is dedicated to designing customised systems, quality control and exclusive service: each blind is fitted and tested for approval before despatch.

Chez Everest, différentes figures professionnelles œuvrent au niveau artisanal pour assurer la qualité authentique de chaque détail. C'est une attention qui se retrouve dans la projection de systèmes personnalisés, dans le contrôle qualité et un service exclusif: le test de chaque rideau, qui avant d'être expédié, est monté et vérifié.

En Everest, distintas figuras profesionales trabajan a nivel artesanal para garantizar la calidad auténtica de cada detalle.

Es una atención que se encuentra en los proyectos de los sistemas personalizados, en el control de la calidad y en un servicio exclusivo: el ensayo de cada cortina, que antes de ser despachada, es montada y controlada.





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OFFICE

"L'esercizio progettuale in architettura non è solo tecnica, ma soggettiva e intuitiva, spettacolo e comunicazione, creatività e arte figurativa". Everest Prof coinvolge ogni ambiente progettato con l'intelligenza delle forme, la forza del colore, la sapienza della materia. Selezioniamo e utilizziamo materiali ecologicamente affidabili per l'intero ciclo di vita del prodotto: materiali costruttivi di pregio, quali l'alluminio e l'acciaio inox per i meccanismi ed i sistemi, mentre le collezioni tessili derivano esclusivamente da selezioni di tessuti di primaria importanza internazionale.

"Planning architectural projects is not just method; it includes subjectivity and intuition, display and communication, creativity and fine art". Everest Prof relates to any place intelligently planned with the power of colour and knowledge of materials. We select and use ecologically sound materials for our products' entire life cycles: outstanding production materials such as aluminium and stainless steel for mechanisms and systems, and fabric collections selected exclusively from internationally renowned textile mills.

"L'exercice de projet en architecture n'est pas seulement technique, mais subjectif et intuitif, spectacle et communication, créativité et art figuratif". Everest Prof implique chaque ambiance projetée avec l'intelligence des formes, la force de la couleur, la sagesse de la matière. Nous sélectionnons et utilisons des matériaux écologiquement fiables pour tout le cycle de vie du produit: matériaux de construction de haute qualité comme l'aluminium et l'acier inox pour les mécanismes et les systèmes, alors que les collections textiles dérivent exclusivement de sélections de tissages de première importance internationale.

"El ejercicio proyectual en arquitectura no es sólo técnico, sino subjetivo e intuitivo, espectáculo y comunicación, creatividad y arte figurativo". Everest Prof implica cualquier ambiente proyectado con la inteligencia de las formas, la fuerza del color, la sabiduría de la materia. Seleccionamos y utilizamos materiales ecológicamente fiables por todo el ciclo de vida del producto: materiales constructivos nobles, como el aluminio y el acero inoxidable para los mecanismos y los sistemas, mientras las colecciones textiles derivan exclusivamente de selecciones de tejidos de primera importancia internacional.





X TYPE MULTIPLO

Design esclusivo per ambienti di pregio, X-TYPE è una collezione di tende tecniche con struttura interamente in alluminio anodizzato, configurabile nelle varianti Singolo, Multiplo e N&D; nella versione Multiplo, grazie al sormonto dei teli, può schermare fino a 5,80 mtl in un unico sistema ed è installabile a parete, soffitto o a nicchia, con barra portarullo in alluminio.

Exclusive design for high-end environments, X-TYPE is a technical curtain collection with a structure entirely made of anodized aluminum, available in Single, Multiple, and N&D configurations; in the Multiple version, thanks to the overlap of the panels, it can shade up to 5.80 linear meters with a single system and can be installed on the wall, ceiling, or recessed, complete with an aluminum roller tube.

Design exclusif pour les environnements de prestige, X-TYPE est une collection de rideaux techniques avec une structure entièrement en aluminium anodisé, disponible en configurations Simple, Multiple et N&D ; en version Multiple, grâce au chevauchement des panneaux, il peut couvrir jusqu'à 5,80 m en un seul système et peut être installé au mur, au plafond ou en niche, avec un tube dérouleur en aluminium.

Diseño exclusivo para ambientes de alto nivel, X-TYPE es una colección de cortinas técnicas con estructura completamente en aluminio anodizado, disponible en configuraciones Simple, Múltiple y N&D; en la versión Múltiple, gracias al solapamiento de los paneles, puede cubrir hasta 5,80 m en un solo sistema y se puede instalar en pared, techo o nicho, con barra portarrollos de aluminio.







— X TYPE N&D

Nella versione N&D, i supporti X-TYPE accolgono in un'unica struttura la doppia schermatura, filtrante e oscurante. Ideale per sale conferenze, X-Type N&D, come nella versione singolo e multiplo, è disponibile in versione manuale o motorizzata.

For the N&D version, X-Type supports incorporate a double panel that filters and darkens. Ideal for conference rooms, X-Type N&D is available with a manual or motor driven mechanism, as are the Single and Multiple versions.

Dans la version N&D, les supports X-TYPE accueillent en une seule structure la double protection, filtrante et obscurcissante. Idéal pour les salles de conférence, X-Type N&D, comme dans la version Singolo et Multiplo, est disponible en version manuelle ou motorisée.

En la versión N&D, los soportes X-TYPE alojan en una única estructura la doble protección, filtrante y oscureciente, ideal para las salas de conferencias, X-Type N&D, como en la versión Singolo y multiplo, está disponible en la versión manual o motorizada.





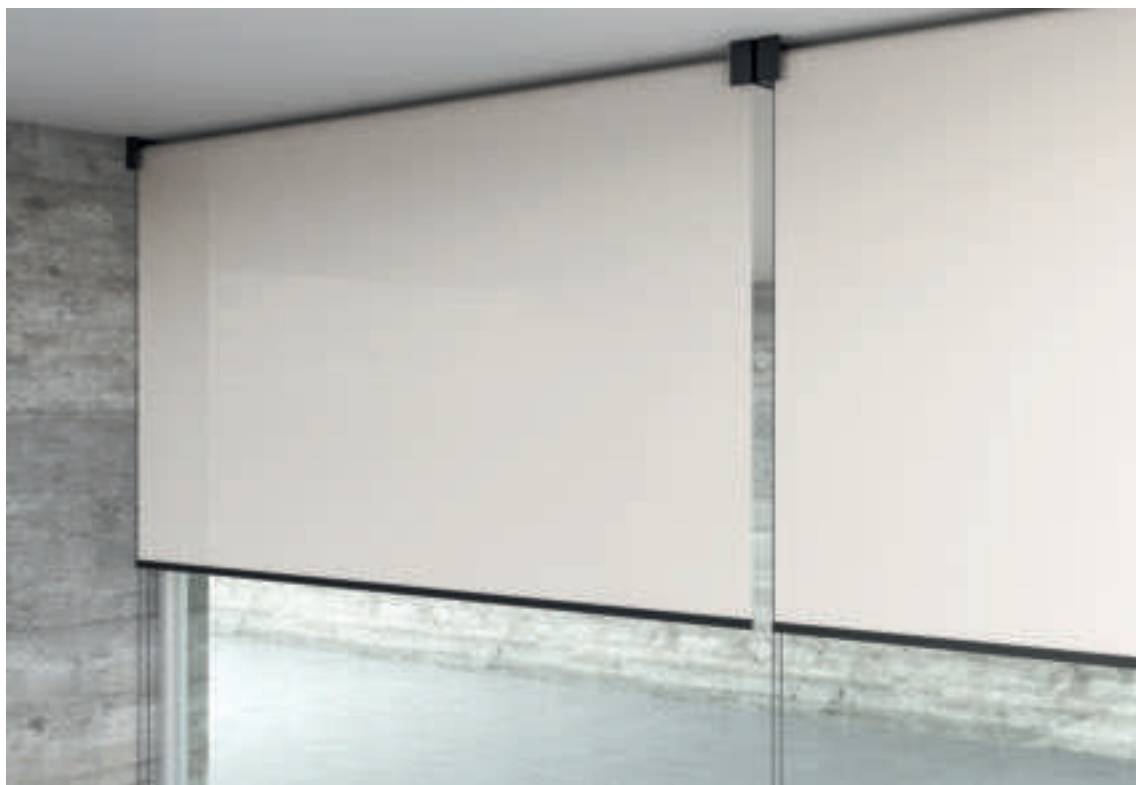
ROEL

Il programma ROEL coniuga la migliore tecnologia con la flessibilità progettuale del modello. I supporti terminali ad angolo dal design minimale, la struttura ed il fondale sono realizzati in estruso di alluminio. ROEL è disponibile sia nella versione manuale a catena in acciaio inox, che motorizzata.

The ROEL programme combines the best technology with the flexibility of this model. The end corner supports have minimal design, the structure and bottom strip are in extruded aluminium. ROEL is available with a manual stainless steel chain mechanism or motor driven.

Le programme ROEL conjugue la meilleure technologie avec la flexibilité de projet du modèle. Les supports de terminaison en angle au design minimaliste, la structure et le fond sont réalisés en aluminium extrudé. ROEL est disponible aussi bien dans la version manuelle à chaîne en acier inox, que motorisée.

El programa ROEL combina la mejor tecnología con la flexibilidad proyectual del modelo. Los soportes terminales angulares de diseño minimalista, la estructura y el fondo están realizados en aluminio extruido. ROEL está disponible tanto en la versión manual con cadena de acero inoxidable, como motorizada.







ROEL



"Extension finishes"; i colori e i tessuti sono per il design una sorta di pelle. Roel, sia a telo singolo che doppio N&D, evolve in questa elegante selezione cromatica per progettare schermature ad alto contenuto stilistico. Ecco dunque, oltre all'alluminio satinato, i laccati neo e bianco, il corten, rame e ottone.

'Extension finishes'; colours and fabrics are something like a skin for designers. ROEL includes single and N&D double shades, and evolves with a selection of elegant colours for stylish curtain design. In addition, besides brushed aluminium, there is a choice of black or white lacquer, Corten steel, copper or brass.

"Extension finishes"; les couleurs et les tissus sont pour le design une sorte de peau. ROEL, aussi bien à toile simple que double N&D, évolue dans cette élégante sélection chromatique pour projeter des rideaux de grande qualité stylistique. Voici donc, en plus de l'aluminium satiné, les laqués noir et blanc, l'acier Corten, le cuivre et le laiton.

"Extension finishes"; los colores y los tejidos para el diseño son un tipo de piel. ROEL, tanto con una lona como con doble lona N&D, se desarrolla en esta elegante selección cromática para idear cortinas de alto contenido estilístico. He aquí pues, además del aluminio satinado, los lacados negro y blanco, el acero corten, cobre y latón.







ROEL INTERMEDIO

Ispirato ai criteri dell'attuale architettura con l'ampio uso delle superfici vetrate, ROEL, con supporti intermedi, consente schermature a "moduli continui", la cui consecutività dei supporti di giunzione riduce al minimo le distanze dei teli.

La movimentazione è prevista sia nella versione manuale a catena in acciaio inox, completa di frizione e molla di compensazione, che motorizzata per comandi elettrici, impianti di domotica ed elettronici con telecomando rts.

Inspired by modern architecture which makes wide use of glass surfaces, ROEL has intermediate supports so that it can screen with "continuous modules". The series of connecting supports reduces the distance between the panels to a minimum. The modules are moved by means of a manual stainless steel chain mechanism or a motor with electric controls; domotics and electronic systems are controlled by an RTS remote control.

Inspiré des critères de l'architecture actuelle avec la large utilisation des surfaces vitrées, ROEL, avec des supports intermédiaires, permet des protections à "modules continus", dont l'aspect consécutif des supports de jonction réduit au minimum les distances des toiles. La manœuvre est prévue aussi bien dans la version manuelle à chaîne en acier inox, équipée de friction et ressort de compensation, que motorisée pour commandes électriques, installations de domotique et électroniques avec télécommande rts.

Inspirado en los criterios de la arquitectura actual con el amplio uso de las superficies acristaladas, ROEL, con soportes intermedios, permite protecciones con "módulos continuos", la cuya sucesión de los soportes de unión reduce al mínimo las distancias de las lonas. El desplazamiento está previsto tanto en la versión manual con cadena de acero inoxidable, con fricción y resorte de compensación, como motorizada para mandos eléctricos, instalaciones de domótica y electrónicas con control remoto rts.

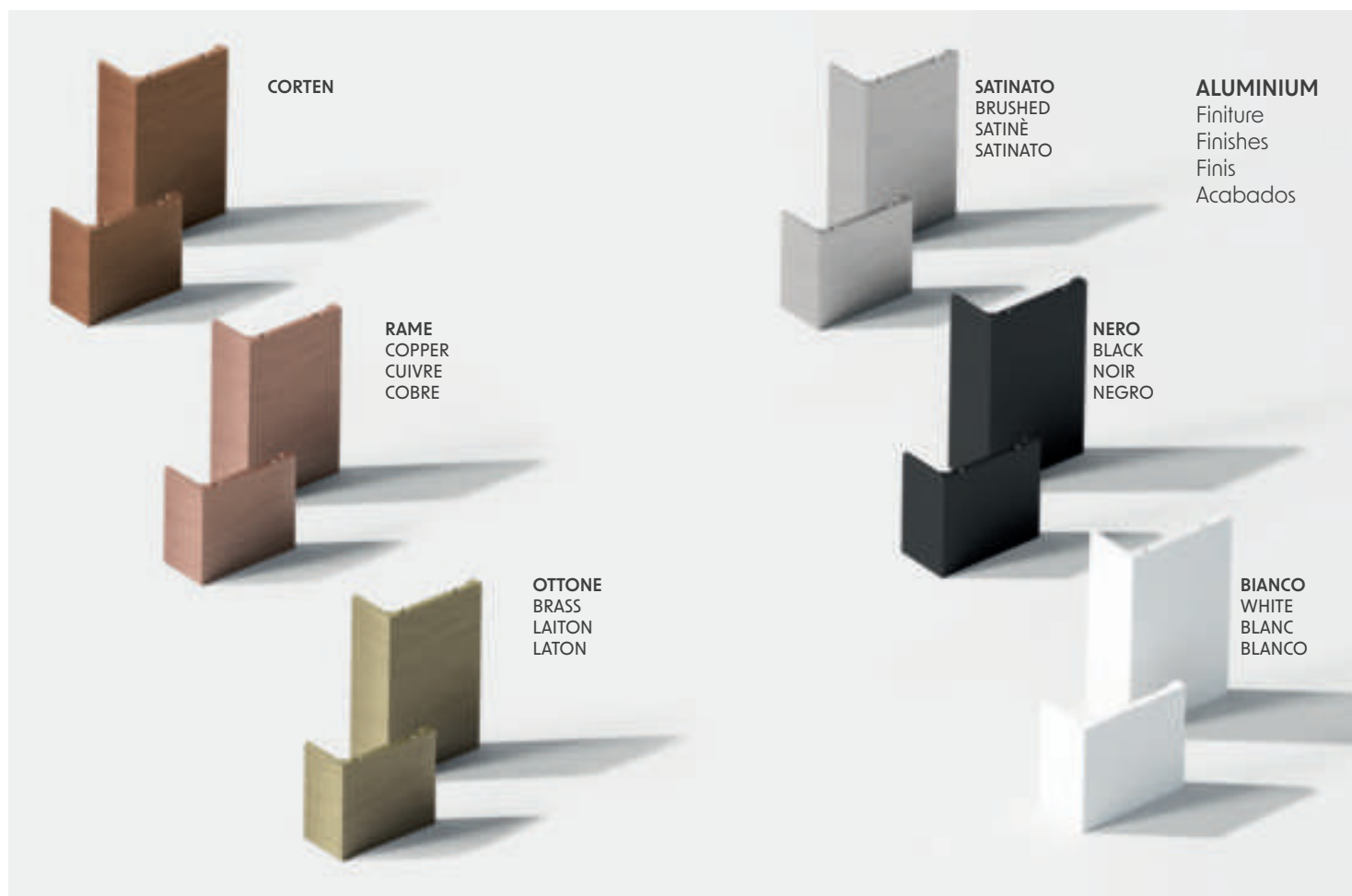
Nella configurazione N&D, ROEL è un sistema integrato con il doppio telo, filtrante e oscurante. Con una profondità della meccanica strutturale di soli 10 cm, ROEL N&D consente applicazioni anche in vani esigui, mantenendo l'indipendenza dei due teli.

The N&D configuration of ROEL is an integrated system with a double panel that filters and darkens. Because the mechanical structure is only 10 cm deep ROEL N&D can also be fitted in small spaces and still maintain the independence of the two panels.

Dans la configuration N&D, ROEL est un système intégré avec la double toile, filtrant et obscurissant. Avec une profondeur de la mécanique structurale de 10 cm seulement, ROEL N&D permet des applications également dans des compartiments exigus, tout en maintenant l'indépendance des deux toiles.

En la configuración N&D, ROEL es un sistema integrado con la doble lona, filtrante y oscureciente. Con sólo 10 cm de profundidad de la mecánica estructural, ROEL N&D permite aplicaciones incluso en espacios limitados, manteniendo la independencia de las dos lonas.

ROEL N&D





R-DRIVE



Design minimale, R-DRIVE è un sistema a rullo con supporti in alluminio ad ingombri ridotti che permette l'applicazione diretta ad ogni tipo di infisso. L'opzione con guide laterali in acciaio è proposta qualora l'infisso disponga l'apertura a vasistas. Come per gli altri modelli R-DRIVE può adottare il sistema "zip" per la facile rimozione e reinserimento del telo in tessuto.



R-DRIVE features minimal design and a roller system with unobtrusive aluminium supports which can be applied directly to any type of fixtures. An option with steel side guides is available for lift-up windows. As for our other models, R-DRIVE can be supplied with a zipper which facilitates removing and replacing the fabric panel.

Design minimaliste, R-DRIVE est un système à rouleau avec des supports en aluminium à encombrements réduits qui permet l'application directe de tout type d'encadrement.

L'option avec coulisses latérales en acier est proposée lorsque l'encadrement dispose d'ouverture à vasistas. Comme pour les autres modèles, R-DRIVE peut adopter le système "zip" pour l'enlèvement facile et la remise en place de la toile en tissu.

Diseño minimalista, R-DRIVE es un sistema de rodillo con soportes de aluminio de dimensiones reducidas que permite la aplicación directa en cualquier tipo de marco de puertas y ventanas. La opción con guías laterales de acero está disponible en caso de que el marco esté provisto de apertura abatible. Como para otros modelos R-DRIVE puede utilizar el sistema "zip" para la fácil remoción y aplicación de la lona de tejido.









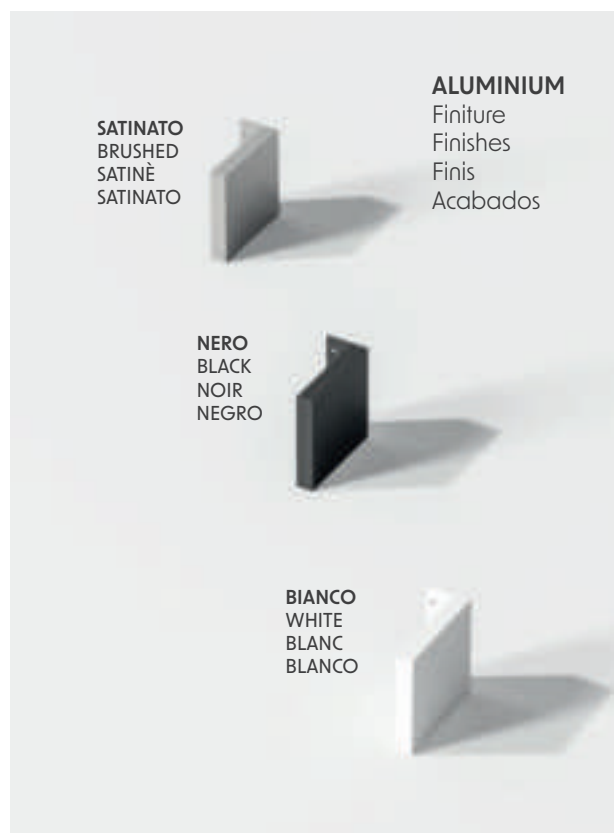
ZAR

ZAR è una tenda tecnica con ingombo minimo dei supporti terminali (cm.7x7) che unisce il pregio di un sistema integralmente in alluminio con la maggiore flessibilità progettuale. Tutta la meccanica ZAR è in alluminio estruso, nelle finiture satinato, lucido oppure laccato. ZAR è corredato di frizione e molla di compensazione per il movimento armonico del telo, oltre che disporre naturalmente della variante motorizzata.

ZAR is a technical blind with minimal end supports (7x7cm) which combines the advantages of an entirely aluminium system and flexibility of use. The mechanical parts of ZAR are all in extruded aluminium with a brushed, polished or lacquered finish. ZAR comes with a clutch and compensation spring to assist the smooth movement of the panel, as well as a motor driven version.

ZAR est un rideau technique avec encombrement minimum des supports de terminaison (cm.7x7) qui unit la haute qualité d'un système intégralement en aluminium avec la flexibilité de projet la plus élevée. Toute la mécanique ZAR est en aluminium extrudé, dans les finitions satiné, brillante ou bien laquée. ZAR est équipé de friction et ressort de compensation pour le mouvement harmonieux de la toile, en plus de disposer naturellement de la variante motorisée.

ZAR es una cortina técnica de dimensiones mínimas de los soportes terminales (7x7 cm) que une el valor de un sistema totalmente de aluminio con la mayor flexibilidad proyectual. Toda la mecánica ZAR es de aluminio extruido, en los acabados satinado, brillante o lacado. ZAR está equipado con fricción y resorte de compensación para el movimiento armónico de la lona, además de disponer de la variante motorizada.



START

Sistema operativo di design superiore, START è una tenda tecnica a rullo, realizzata con barra porta rullo, tubo avvolgitore e fondale in estruso di alluminio, supporti angolari in acciaio rivestiti in abs. La solidità tecnica e l'elevata qualità dei componenti consentono schermature fino a tre metri di ampiezza, sia in versione manuale che motorizzata.

A beautifully designed operating system, START is a technical roller blind featuring an extruded aluminium roller bar, winder and bottom strip and ABS coated steel corner supports. Technically sound with top quality components, both the manual and motor driven versions provide screening for widths of up to three metres.

Système opérationnel de design supérieur, START est un rideau technique à rouleau, réalisé avec une barre porte-rouleau, un tube enrouleur et un fond en aluminium extrudé, des supports d'angle en acier revêtus en abs. La solidité technique et la qualité élevée des composants permettent des protections jusqu'à une ampleur de trois mètres, aussi bien en version manuelle que motorisée.

Sistema operativo de diseño superior, START es una cortina técnica enrollable, realizada con una barra portarodillo, tubo enrollador y fondo de aluminio extruido, soportes angulares de acero revestidos de abs. La solidez técnica y la alta calidad de los componentes permiten una protección hasta tres metros de amplitud, tanto en la versión manual como motorizada.









N - WORK

N-WORK è un modello operativo di tenda a rullo, con tubo avvolgitore e fondale in alluminio estruso, supporti angolari in acciaio e abs. Il ridotto ingombro della meccanica si coniuga a schermature in presenza di velette in cartongesso o diviene elemento di privacy applicato alle pareti divisorie. Movimentazione manuale a catena in acciaio inox e meccanismo di recupero a frizione.

N-WORK is a roller blind with extruded aluminium winder and bottom strip and ABS coated steel corner supports. The compact mechanical part provides screening where plaster board partitions are in use, or becomes a privacy element applied to partition walls. Available with a manual stainless steel chain and clutch rewind mechanism.

N-WORK est un modèle opérationnel de store à rouleau, avec tube enrouleur et fond en aluminium extrudé supports d'angle en acier et abs. L'encombrement réduit de la mécanique se conjugue à des protections en présence de couches en Placoplatre et devient un élément de privacy appliqué aux cloisons de séparation. Manœuvre manuelle à chaîne en acier inox et mécanisme de récupération à friction.

N-WORK es un modelo operativo de cortina enrollable, con tubo enrollador y fondo de aluminio extruido, soportes angulares de acero y abs. Las dimensiones reducidas de la mecánica se combinan con protecciones en presencia de placas de cartón yeso o se convierte en un elemento de privacy aplicado en las paredes divisorias. Desplazamiento manual con cadena de acero inoxidable y mecanismo de recuperación de fricción.







HIDE

Hide, concepito per fissaggio ad incasso, è ideale per l'architettura minimalista grazie al rullo completamente nascosto nel controsoffitto. Il cassonetto in alluminio estruso bianco opaco misura 100 (+10 alette) x 138 H mm, con carter inferiore removibile per ispezione e facilità di installazione. Può ospitare uno o più rulli in qualsiasi posizione ed è disponibile in due motorizzazioni: meccanica (collegabile a impianto elettrico o domotica) ed elettronica con telecomando RTS.

Hide, designed for recessed installation, is ideal for minimalist architecture, with the roller fully concealed within the ceiling. The extruded matte white aluminum box measures 100 (+10 cover flaps) x 138 H mm, with a removable bottom cover for easy inspection and installation. It can accommodate one or more rollers in any position and is available in two motorization options: mechanical (connectable to an electrical system or home automation) and electronic with RTS remote control.

Hide, conçu pour une installation encastrée, est idéal pour l'architecture minimaliste, avec le rouleau entièrement dissimulé dans le plafond. Le caisson en aluminium extrudé blanc mat mesure 100 (+10 ailettes de couverture) x 138 H mm, avec un cache inférieur amovible pour faciliter l'inspection et l'installation.

Il peut accueillir un ou plusieurs rouleaux à n'importe quelle position et est disponible en deux motorisations : mécanique (connectable à un système électrique ou domotique) et électronique avec télécommande RTS.

Hide, diseñado para instalación empotrada, es ideal para la arquitectura minimalista, con el rodillo completamente oculto en el techo. El cajón de aluminio extrusionado blanco mate mide 100 (+10 solapas de cobertura) x 138 H mm, con tapa inferior extraíble para facilitar la inspección y la instalación. Puede alojar uno o más rodillos en cualquier posición y está disponible en dos motorizaciones: mecánica (conectable a sistema eléctrico o domótica) y electrónica con mando a distancia RTS.







DK10 is a new concept for integrated light filtering and room darkening. It is a box system with the mechanical part in white lacquered extruded aluminium, available with a loose fabric panel or with "C" shaped side guides (in niches or flush with walls) to ensure total screening. Outstanding mechanical components guarantee screening for large surfaces (up to a width of 4 lm), with a manual chain (with standard scaled-down clutch) or motor driven system.

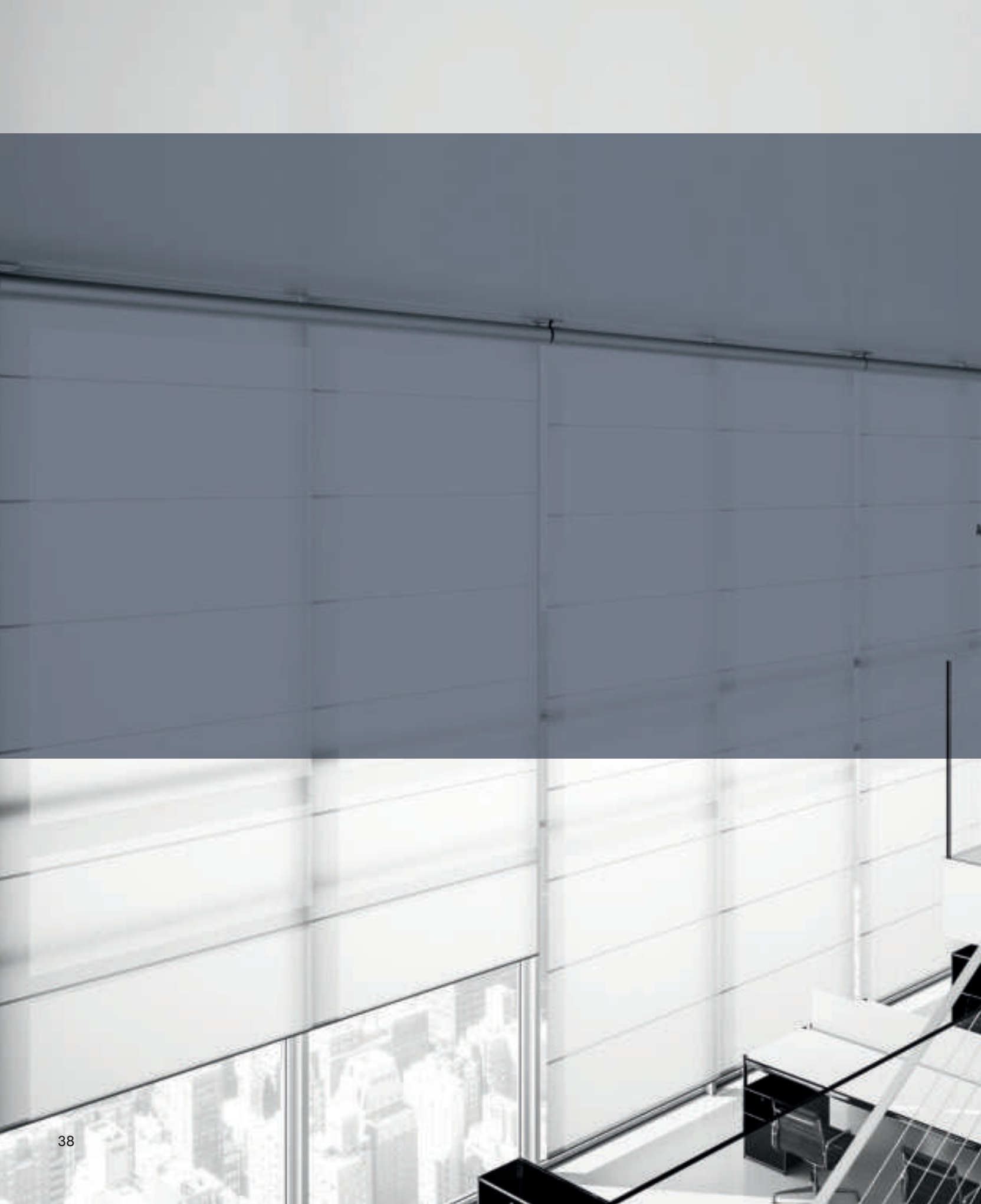
DK10 est un nouveau concept pour filtrer ou obscurcir intégralement les ambiances. Système encaissé avec mécanique complètement réalisée en aluminium extrudé laqué blanc, configurable à toile libre ou bien avec des coulisses latérales en "C" (dans une niche ou à affleurement cloison) pour assurer la protection totale du trou lumière. Composants mécaniques de haut niveau qui garantissent la projection et l'exploitabilité de protections de grandes surfaces (jusqu'à 4 mtl de largeur) également dans la solution manuelle à chaîne (en série avec la friction démultipliée), en plus de la configuration motorisée possible.

DK10 es un nuevo concepto para filtrar la luz y oscurecer totalmente los ambientes. Sistema en forma de caja con mecánica realizada totalmente en aluminio extruido lacado blanco, configurable con lona libre o con guías laterales en "C" (en nicho o a ras de la pared) para garantizar la protección total del agujero de luz. Componentes mecánicos nobles que garantizan el proyecto y la utilización de protecciones de grandes superficies (hasta 4 ml de ancho) incluso en la solución manual con cadena (de serie con la fricción reducida), además de la posible configuración motorizada.



DK10

DK10 è un nuovo concetto per filtrare od oscurare integralmente gli ambienti. Sistema cassonettato con meccanica realizzata completamente in estruso di alluminio laccato bianco, configurabile a telo libero oppure con guide laterali a "C" (in nicchia o a filo parete) per assicurare la totale schermatura del foro luce. Componenti meccanici di pregio che garantiscono la progettazione e fruibilità di schermature di grandi superfici (fino a 4 mtl di larghezza) anche nella soluzione manuale a catena (di serie con la frizione demoltiplicata), oltre alla possibile configurazione motorizzata.





MAXI SYSTEMS

Il progetto scaturisce dal rapporto mutevole dello spazio con l'uomo, che vive e lo attraversa, senza mai mantenere la stessa visione. Come i tessuti, forme difficili da ricordare: mutevoli, appena spostati l'angolo visivo non le comprendi più esattamente. Il vuoto e il pieno si confondono. Vediamo con piacere l'insieme ma non distinguiamo l'intima molteplicità della sua forma. Non più immagine singola, ma molte facce, profili, scomposizioni.

The project is based on the evolving relationship between space and humans, whose vision of it changes as they move. Like fabric, the shape of which is ever changing as the point of vision moves and void and solid are confused. The overall effect we see pleases us, but we do not distinguish its multifarious form. There is no single image, but many sides, profiles and deconstructions.

Le projet découle d'un rapport changeant de l'espace avec l'homme, qui vit et le traverse, sans jamais en garder la même vision. Comme les tissus, les formes sont difficiles à évoquer: changeantes, dès que l'on dépasse l'angle visuel, on ne le comprend plus exactement. Le vide et le plein se confondent. Nous voyons avec plaisir l'ensemble mais ne distinguons pas la multiplicité intime de sa forme. Cela n'est plus une image simple, mais plusieurs faces, profils, décompositions.

El proyecto deriva de la relación mudable del espacio con el hombre, que vive y lo atraviesa, sin nunca mantener la misma visión. Como los tejidos, formas difíciles de recordar: mudables, en cuanto desplazas el ángulo visual ya no las comprendes exactamente. El vacío y el lleno se confunden. Vemos con gusto el conjunto pero no distinguimos la íntima multiplicidad de su forma. Ya no una sola imagen, sino muchas caras, perfiles, descomposiciones.

WORK PLUS

WORK PLUS risponde alla crescente domanda di schermatura a moduli interi per ampie superfici. Grazie ad una meccanica maggiorata con tubo avvolgitore in alluminio da 65 mm e ad una frizione speciale demoltiplicata (rapporto 1:4), WORK PLUS è un sistema a rullo con supporti in acciaio e abs e movimentazione manuale a catena, che consente la realizzazione di schermature per una larghezza massima di 400 cm in unico modulo, senza frazionamenti.

WORK PLUS meets the growing demand for whole modules to screen large areas. WORK PLUS is a roller system with ABS coated steel supports and manual handling by means of a chain, featuring oversized mechanics, a 65 mm aluminium winder and a special scaled-down clutch (1:4 ratio). It is used to provide screening with a single module for a maximum width of 400 cm.

WORK PLUS répond à la demande croissante de protection à modules entiers pour de larges surfaces. Grâce à une mécanique majorée avec un tube enrouleur en aluminium de 65 mm et à une friction spéciale démultipliée (rapport 1:4), WORK PLUS est un système à rouleau avec supports en acier et abs et manœuvre manuelle à chaîne, qui permet la réalisation de protections pour une largeur maximum de 400 cm en un seul module, sans fractionnements.

WORK PLUS satisface la creciente demanda de protección con módulos enteros para amplias superficies. Gracias a una mecánica aumentada con tubo enrollador de aluminio de 65 mm y con una fricción especial reducida (relación 1:4), WORK PLUS es un sistema de rodillo con soportes de acero y abs y desplazamiento manual con cadena, que permite la realización de protecciones para 400 cm de ancho como máximo en un único módulo, sin divisiones.





ZAR PLUS

Sistema tecnico per vetrate di grandi dimensioni, ZAR PLUS è la risposta di tenda a rullo motorizzata da interno che con tubo di avvolgimento maggiorato consente schermature fino a 5,8 metri di larghezza in un modulo unico. I supporti laterali realizzati in alluminio laccato, sono predisposti per ancoraggio a soffitto o a parete.

A technical system for large glass surfaces, ZAR PLUS is the answer for motor driven indoor roller blinds. The oversized winder makes it possible to screen an area of up to 5.8 metres wide with a single module. The lacquered aluminium side supports are designed to fix to the ceiling or wall.

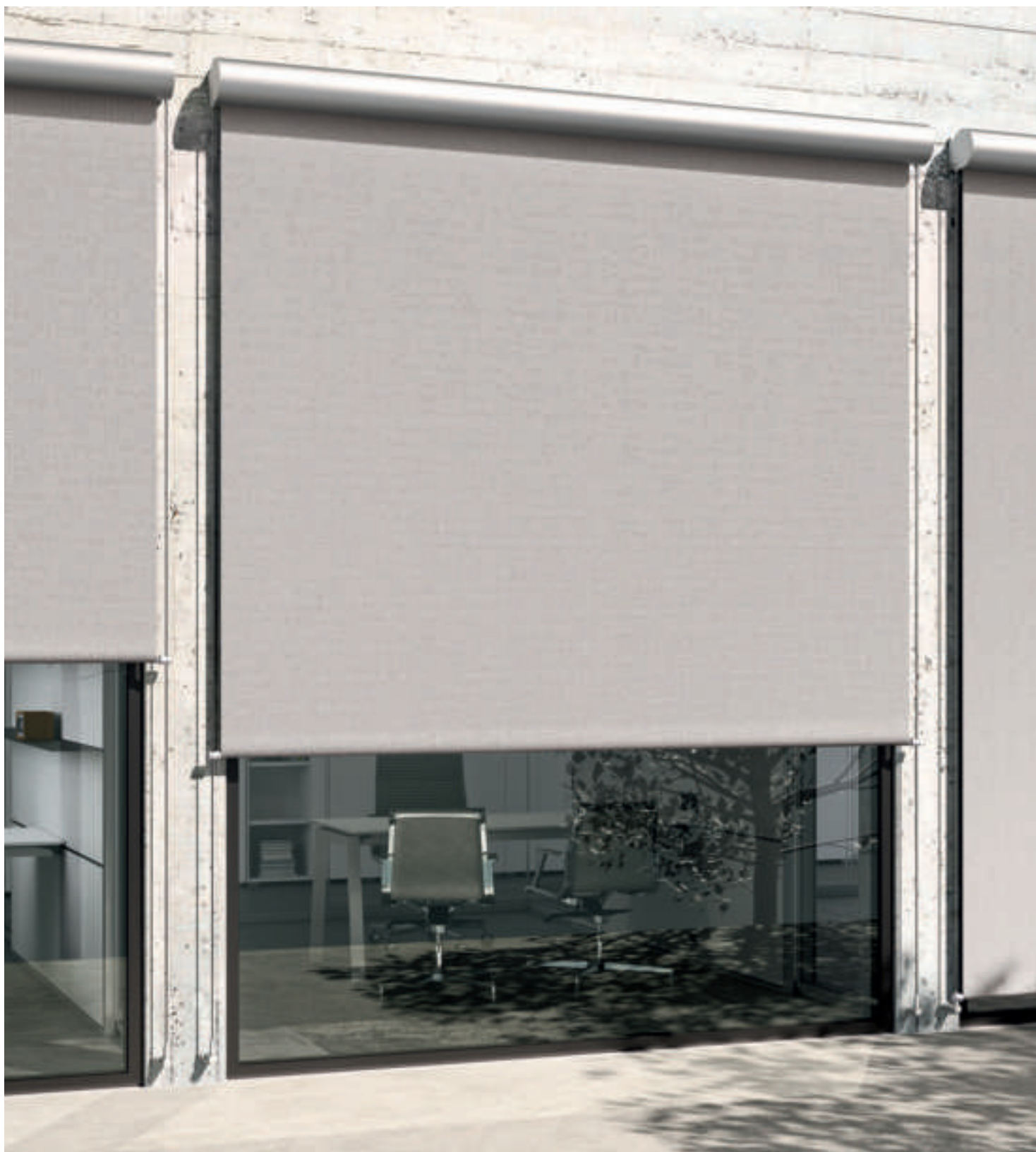


Système technique pour vitres de grandes dimensions, ZAR PLUS est la réponse de store à rouleau motorisé d'intérieur qui avec un tube enrouleur majoré permet des protections jusqu'à 5,8 mètres de largeur en un module unique. Les supports latéraux réalisés en aluminium laqué, sont prévus pour un ancrage au plafond ou au mur.

Sistema técnico para vidrieras de grandes dimensiones, ZAR PLUS es la respuesta de cortina de enrollable motorizada para interiores que con tubo enrollador aumentado permite protecciones hasta 5,8 metros de ancho en un único módulo. Los soportes laterales realizados en aluminio lacado, están preajustados para la fijación de techo o de pared









In outdoor environments, ROLL VS has been awarded the label according to Standard EN13561 for protection against wind. The motorized control device can be accessorised with automatic light, wind and timer controls. The system is equipped with an anemometer which protects the blind in the instance of bad weather. The extruded aluminium base is connected to the side mechanical lock and the stainless steel cords which guarantee perfect blind movement.

Pour une application extérieure, ROLL VS a obtenu le marquage selon la norme EN13561 de résistance au vent. La motorisation est un accessoire avec des automatismes de contrôle de la lumière, du vent et du temps. Le système est équipé d'un anémomètre qui sécurise la toile en cas d'intempéries atmosphériques. La barre de lestage en aluminium extrudé est reliée au bloc mécanique latéral et aux tringles en acier inox qui garantissent une mouvement parfaite de la toile.

Para la instalación en exteriores, ROLL VS ha obtenido el marcado de acuerdo con la norma EN13561 de resistencia al viento. La motorización puede equiparse con automatismos de control de luz, viento y temporizador. El sistema incluye un anemómetro que pone la cortina en estado de seguridad en caso de condiciones atmosféricas adversas. El terminal inferior de aluminio extruido está unido al bloque mecánico lateral y a los tirantes de acero que garantizan un perfecto movimiento de la cortina.

ROLL VS

Per applicazione esterna, ROLL VS ha conseguito la marcatura CE secondo la normativa EN13561 di resistenza al vento. La motorizzazione è accessoriabile con automatismi di controllo luce, vento e timer. Il sistema è dotato di anemometro che mette in sicurezza il telo in caso di intemperie atmosferiche. Il fondale in estruso di alluminio è collegato al blocco meccanico laterale ed ai tiranti in acciaio inox che garantiscono il perfetto scorrimento del telo.





ZIP 95/120



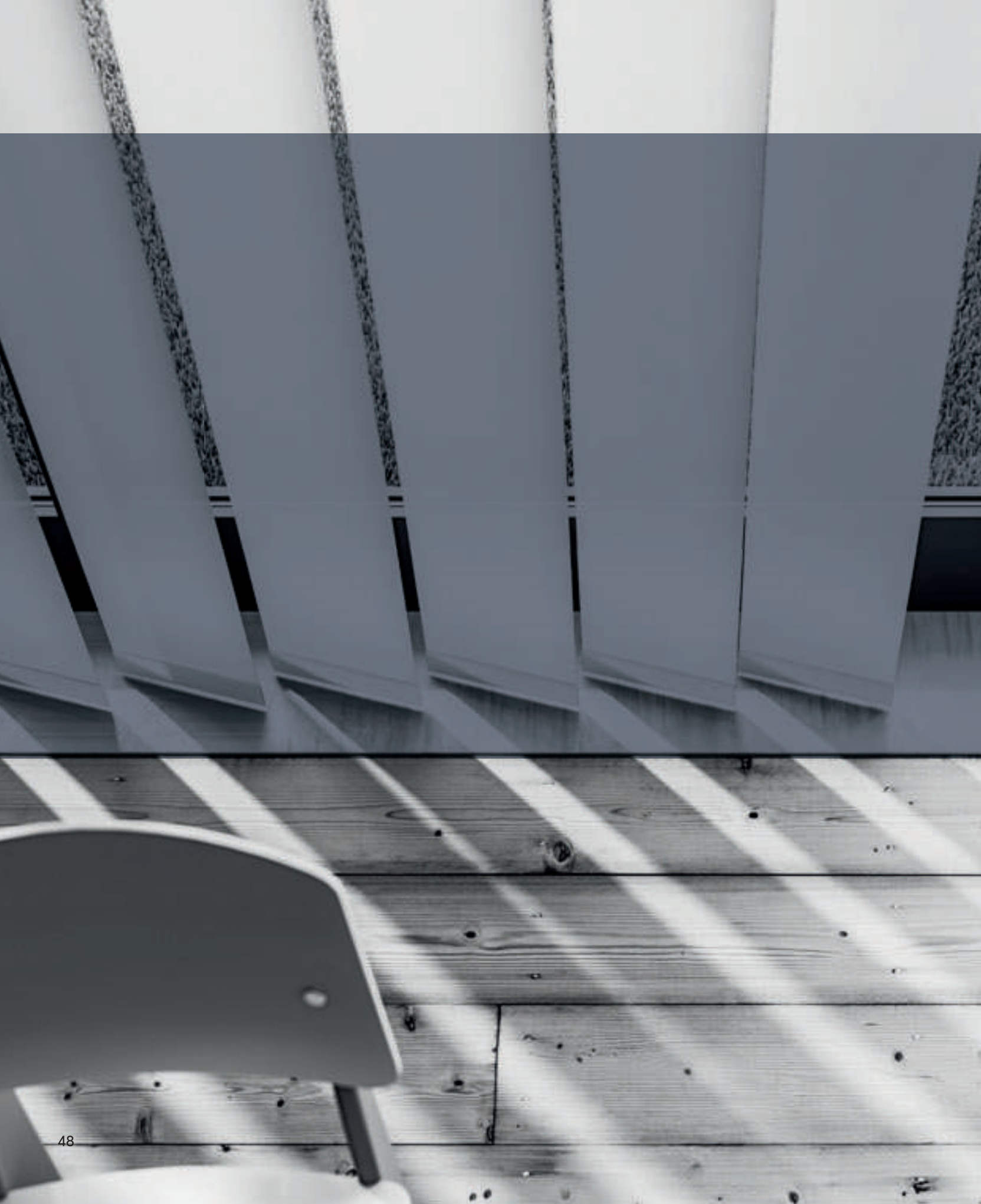
I sistemi outdoor ZIP 95 e 120 sono progettati per fornire la migliore soluzione all'efficienza energetica degli edifici. Le guide portanti in alluminio garantiscono la tenuta del tessuto e un'elevata resistenza al vento. Il sistema permette di fermare la tenda in sicurezza in qualsiasi posizione. La scelta dei singoli modelli 95 o 120 dipende dalle dimensioni della vetrata da schermare.

The outdoor ZIP 95 and 120 systems are designed to provide the best solution for improving the energy efficiency of buildings. The aluminum side guides ensure the fabric remains securely in place and offer high wind resistance. The system allows the blind to be safely stopped in any position. The choice between the 95 or 120 model depends on the size of the glazed surface to be screened.

Les systèmes outdoor ZIP 95 et 120 sont conçus pour offrir la meilleure solution en matière d'efficacité énergétique des bâtiments. Les coulisses porteuses en aluminium garantissent la parfaite tenue du tissu et une grande résistance au vent. Le système permet d'arrêter le store en toute sécurité dans n'importe quelle position. Le choix entre le modèle 95 ou 120 dépend des dimensions de la surface vitrée à protéger.

Los sistemas outdoor ZIP 95 y 120 están diseñados para ofrecer la mejor solución para la eficiencia energética de los edificios. Las guías portantes de aluminio garantizan la sujeción del tejido y una alta resistencia al viento. El sistema permite detener el estor de forma segura en cualquier posición. La elección entre el modelo 95 o 120 depende de las dimensiones de la superficie acristalada que se desea proteger.







HORIZONTAL SYSTEM

"La tenda non chiude, non separa l'esterno dall'interno, ma apre a nuove prospettive di luce e trasforma l'ambiente in uno spazio vitale".

"Blinds do not shut off, do not separate outside from inside, but rather give a new perspective of light and transform areas into living space."

"Le rideau ne ferme pas, ne sépare pas l'extérieur de l'intérieur, mais ouvre à de nouvelles perspectives de lumière et transforme l'ambiance en un espace vital".

"La cortina no cierra, no separa el exterior del interior, sino abre a nuevas perspectivas de luz y transforma el ambiente en un espacio vital".



MOVE

MOVE è la risposta alle schermature orientabili che coniugano il concetto classico dei sistemi a bande verticali con il minimal design Everest Prof. Il sistema MOVE prevede teli in poliestere ignifugo classe 1 da 127 mm, con profilo portante in lega di alluminio estruso verniciato bianco RAL 9016 completo di vagonetti di trascinamento frizionati. Orientamento con azionamento a catenella e traslazione a corda.

MOVE provides the answer to directional screening, combining the classical concept of vertical bands with the minimal design of the Everest Prof. The MOVE system comprises 127 mm, class 1 flame retardant polyester panels, with RAL 9016 white painted extruded aluminium load-bearing profiles, complete with trolley and clutch. Chain-activated orientation and cord mechanism for side movement.

MOVE est la réponse aux protections orientables qui conjuguent le concept classique des systèmes à bandes verticales avec le design minimaliste Everest Prof. Le système MOVE prévoit des toiles en polyester ignifuge classe 1 de 127 mm, avec profil portant en alliage d'aluminium extrudé verni blanc RAL 9016 équipé de chariots d'entraînement frictionnés. Orientation avec actionnement à chaînette et translation par cordon.

MOVE es la respuesta a las protecciones orientables que combinan el concepto clásico de los sistemas con bandas verticales con el diseño minimalista de Everest Prof. El sistema MOVE prevé lonas de poliéster ignífugo clase 1 de 127 mm, con perfil portante en aleación de aluminio extruido pintado blanco RAL 9016 provisto de elementos de arrastre friccionados. Orientación con accionamiento con cadenita y desplazamiento con cuerda.





SLIDE

Rappresenta la soluzione ideale per ampie superfici vetrate. Il sistema impiega un binario da 2 a 5 vie con cui scorrono i pannelli in tessuto, che, grazie al velcro, sono fissati ai carrelli porta teli. Inferiormente il telo è corredato di fondale in alluminio. SLIDE, ad azionamento manuale libero, permette schermature fino a 6 metri lineari.

This is the ideal solution for large glass surfaces. The system employs a 2 to 5 way track on which the fabric panels slide. These are attached to the trolleys by means of Velcro. The bottom of the panel is finished with an aluminium strip. SLIDE is freely moved by hand and provides screening for up to 6 lm.



Il représente la solution idéale pour de larges surfaces vitrées. Le système utilise un rail de 2 à 5 voies sur lequel coulissent les panneaux en tissu, qui, grâce au velcro, sont fixés aux chariots porte-toiles. En bas, la toile est équipée de fond en aluminium. SLIDE, à actionnement manuel libre, permet des protections allant jusqu'à 6 mètres linéaires.

Representa la solución ideal para amplias superficies acristaladas. El sistema utiliza un riel de 2 a 5 vías con el cual deslizan los paneles de tejido, que gracias al velcro, se fijan en los carros porta lonas. En la parte inferior la lona está provista de fondo de aluminio. SLIDE, de accionamiento manual libre, permite protecciones hasta 6 metros lineales.









HOSPITALITY

Lo spazio si fonde con la sinuosità del tessuto arricciato. E' armonia nell'uso di tessuti di pregio e design finalizzati alla percezione dell'ambiente tramite leggerezza e matericità tecnica.

Space merges with the sinuous gathered fabric. Harmony is created by the use of outstanding fabrics and design that aids perception of the environment through airiness and technical textures.

L'espace se fond avec la sinuosité du tissu froncé. Il y a une harmonie dans l'utilisation de tissus de haut niveau et un design finalisés à la perception de l'ambiance grâce à la légèreté et le caractère matérielle technique.

El espacio se une con la sinuosidad del tejido encrespado. Es armonía en la utilización de tejidos nobles y del diseño destinados a la percepción del ambiente mediante la ligereza y la matericidad técnica.





— VERTIGO

La collezione VERTIGO è sintesi tra l'uso di tessuti di elevato standard e funzione. Proposta progettuale trasversale, dalla sala conferenze alle ambientazioni teatrali, dal residence agli hotel, ai presidi sanitari.

The VERTIGO collection combines top quality fabrics, and functionality. A versatile design proposal suitable for settings ranging from conference rooms, theatres, residences, hotels and medical facilities.

La collection VERTIGO est une synthèse entre l'utilisation de tissus de standard élevé et fonctionnels.

Une proposition de design transversale, adaptée aux salles de conférences aux ambiances théâtrales, de la résidence aux hôtels, aux structures sanitaires.

La colección VERTIGO es síntesis entre la utilización de tejidos de alto estándar y función. Una propuesta de diseño transversal, adecuada tanto para sala de conferencias hasta los ambientes teatrales, desde el alojamiento residencial hasta los hoteles y las estructuras sanitarias.







VERTIGO

I tessuti ignifughi in Trevira c.s. della collezione Everest Prof vantano le migliori certificazioni internazionali (AI, BI, MI, NFPA 701, IMO) e un finissaggio permanente che mantiene nel tempo qualità, mano, aspetto e proprietà ignifughe.

Flame-retardant Trevira c.s. fabrics from the Everest Prof collection feature top international certifications (AI, BI, MI, NFPA 701, IMO) and a permanent finish that preserves quality, hand, appearance, and flame-retardant properties over time.

Les tissus ignifuges en Trevira c.s. de la collection Everest Prof bénéficient des meilleures certifications internationales (AI, BI, MI, NFPA 701, IMO) et d'un finissage permanent qui préserve dans le temps la qualité, le toucher, l'aspect et les propriétés ignifuges.

Los tejidos ignífugos en Trevira c.s. de la colección Everest Prof cuentan con las mejores certificaciones internacionales (AI, BI, MI, NFPA 701, IMO) y un acabado permanente que mantiene en el tiempo la calidad, el tacto, el aspecto y las propiedades ignífugas.







HESSE

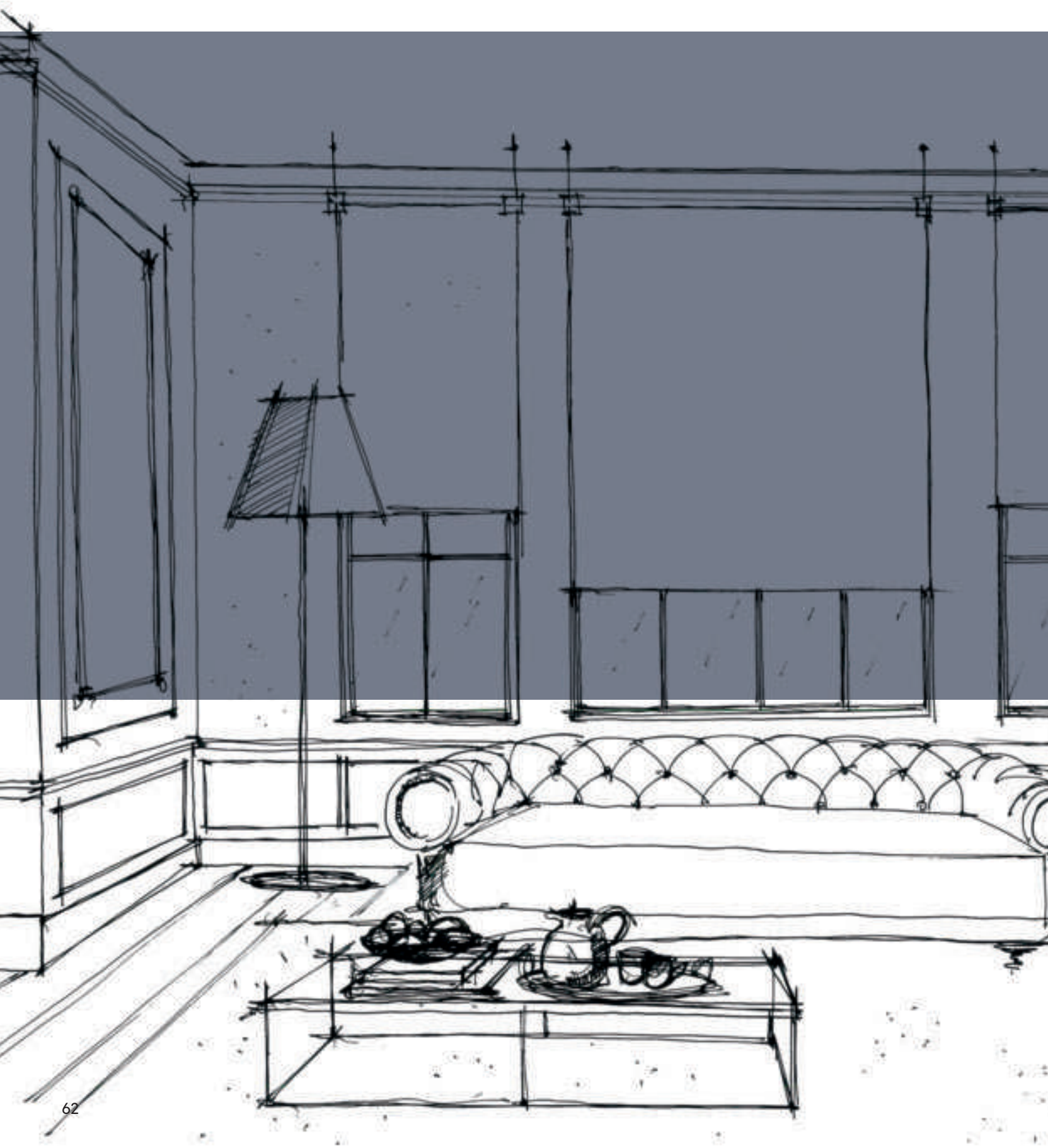
Dal design unico e minimalista, Hesse è un binario in estruso di alluminio che consente la realizzazione di tendaggi filtranti oppure coprenti fonoassorbenti, confezionati a pieghe fisse o a onda. La movimentazione è manuale a strappo o a corda.

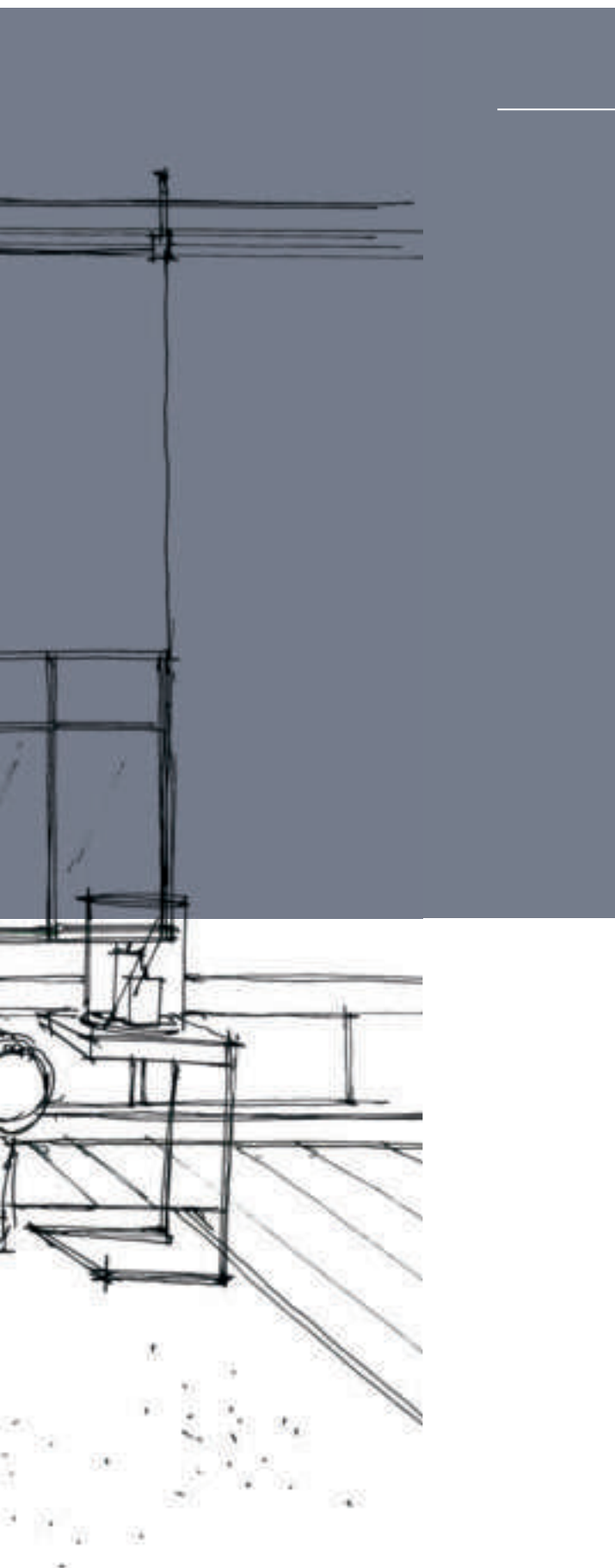
With its unique and minimalist design, Hesse is an extruded aluminum track that allows the creation of light-filtering or sound-absorbing blackout curtains, made with fixed pleats or wave folds. The movement is manual, either pull-operated or cord-operated.

Avec son design unique et minimaliste, Hesse est un rail en aluminium extrudé permettant de réaliser des rideaux filtrants ou occultants et phono-absorbants, confectionnés avec des plis fixes ou en forme de vague. Le déplacement se fait manuellement, par tirage ou soit par corde.

Con su diseño único y minimalista, Hesse es un riel de aluminio extruido que permite la realización de cortinas filtrantes o cubrientes y fonoabsorbentes, confeccionadas con pliegues fijos o en onda. El movimiento es manual, ya sea mediante tirón o con cuerda.







CUSTOM & PROJECTS

Everest non limita i suoi programmi al solo progetto di schermatura luminoso-termica secondo il tipo di vetrata, ma riserva al cliente la possibilità di personalizzare e realizzare sotto il profilo estetico ed ingegneristico il suo concetto di "tenda".

Everest does not just design light and heat screening projects according to the type of glass panel; it also provides customers with the opportunity to customise the aesthetics and engineering of their blinds.

Everest ne limite pas ses programmes au seul projet de protection lumineuse-thermique selon le type de vitre, mais réserve au client la possibilité de personnaliser et de réaliser sous le profil esthétique et d'ingénierie son concept de "rideau".

Everest no limita sus programas sólo al proyecto de protección luminoso-térmica según el tipo de vidriera, sino reserva al cliente la posibilidad de personalizar y realizar según el perfil estético e ingenierístico su concepto de "cortina".



SKYLINE

Soluzione tecnica alle vetrate speciali inclinate e orizzontali. SKYLINE è la produzione su misura di sistemi a rullo motorizzati con meccanica interamente in alluminio, corredati di cavi inox e doppia trazione per assicurare la migliore tensione ai teli applicati a lucernari o facciate oblique.

Technical solutions for special inclined and horizontal glass panels. SKYLINE is a made to measure system with a motor driven roller and aluminium mechanical parts, provided with double traction stainless steel cables to ensure the best tension for panels applied to skylights or inclined facades.



Solution technique aux vitres spéciales inclinées et horizontales. SKYLINE est la production sur mesure de systèmes à rouleau motorisés avec une mécanique entièrement en aluminium, équipés de câbles en inox et double traction pour assurer la meilleure tension aux toiles appliquées aux velux ou façades obliques.

Solución técnica para las vidrieras especiales inclinadas y horizontales. SKYLINE es la producción a la medida de sistemas de rodillo motorizados con mecánica totalmente de aluminio, provistos de cables de acero inoxidable y doble tracción para garantizar el mejor tensado a las lonas aplicadas en tragaluces o fachada oblicuas.





VISUAL TEX

La personalizzazione delle tende tecniche attraverso la stampa digitale del tessuto dà un forte contributo alla espressività comunicativa dei nostri Clienti. Su richiesta stampiamo sui teli dei nostri sistemi loghi aziendali, immagini fotografiche o artistiche.

Technical blinds can be customised by digital printing on the fabric as a means of customer communication. We print corporate logos and photographic or artistic images on the fabric panels of our systems on demand.

La personnalisation des rideaux techniques à travers l'impression digitale du tissu donne une forte contribution à l'expressivité communicative de nos Clients. Sur demande, nous imprimons sur les toiles de nos systèmes des logos d'entreprise, des images photographique ou artistiques.

La personalización de las cortinas técnicas mediante las impresión digital del tejido proporciona un gran aporte a la expresividad comunicativa de nuestros Clientes. Bajo pedido imprimimos sobre las lonas de nuestros sistemas logotipos empresariales, imágenes fotográficas o artísticas.



PROJECTS



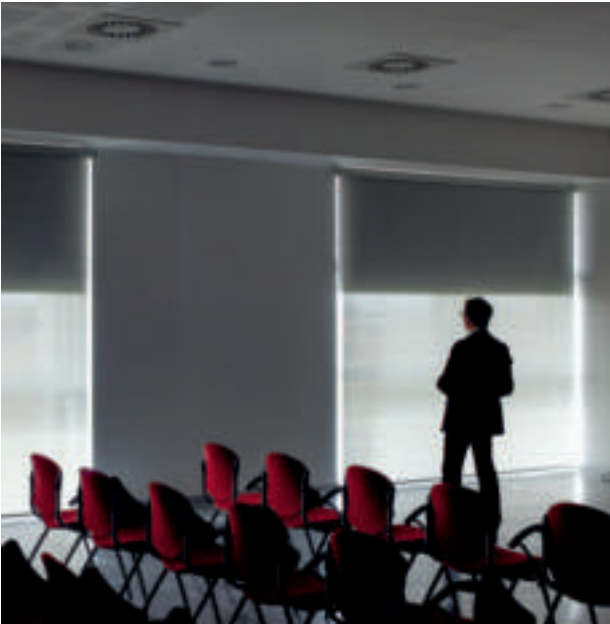


PROJECTS





PROJECTS





PROJECTS









TECHNICAL

TESSUTI / FABRICS

Le selezioni tessili Everest contribuiscono agli obiettivi dell'architettura sostenibile e all'efficienza energetica degli edifici.

Per questo motivo abbiamo selezionato tessuti ad alte prestazioni termico-ottiche e che promuovono la sostenibilità ambientale.

Everest's textile selections contribute to the goals of sustainable architecture and the energy efficiency of buildings. For this reason, we have chosen fabrics with high thermal-optical performance that also promote environmental sustainability.

Les sélections textiles d'Everest contribuent aux objectifs de l'architecture durable et à l'efficacité énergétique des bâtiments. C'est pourquoi nous avons choisi des tissus à haute performance thermo-optique et favorisant la durabilité environnementale.

Las selecciones textiles de Everest contribuyen a los objetivos de la arquitectura sostenible y a la eficiencia energética de los edificios. Por este motivo, hemos seleccionado tejidos de alto rendimiento termo-óptico que también fomentan la sostenibilidad ambiental.



CERTIFICAZIONI / CERTIFICATIONS

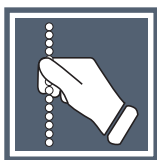


ASSORBIMENTO ACUSTICO
SOUND ABSORPTION

SUSTAINABLE BUILDING CERTIFICATES



AUTOMATISMI / AUTOMATION



Meccanismo manuale con molla di compensazione per facilitare la risalita del telo.
Movimentazione: con catenella in acciaio inox, permette di fermare il telo a qualsiasi altezza.
Manual mechanism with balance spring to facilitate lifting of the blind.
Movement: small stainless steel chain which allows you to stop the blind at any height.



Movimentazione strappo: trascinamento manuale della tenda.
Manual pull handling: manual blind drag.



Motore elettronico con centralina per radiocomando integrata.
Alimentazioni: 220 V, 110 V, batteria 12 AV.
Movimentazione: con telecomando multicanale.
Electronic motor with integrated switchboard for remote control.
Power: 220 V, 110 V, 12 V battery.
Movement: via multichannel remote control.



Motore meccanico. Alimentazioni: 220 V, 110 V. **Movimentazione:** con pulsante a muro.
Mechanical motor. Power: 220 V, 110 V. Movement: via wall switch.



Motore meccanico. Alimentazioni: 220 V, 110 V.
Movimentazione: adatto per essere integrato con gli impianti di Domotica.
Mechanical motor. Power: 220 V, 110 V.
Movement: suitable for integration with Home Automation System.



Sistemi e tessuti per ambienti interni.
Systems and textile fabrics for interior environments.



Sistemi e tessuti con specifiche tecniche adatte per applicazioni all'aperto.
Systems and textile fabrics with specific features suited to outdoor environments.

— MOTORE 220V MECCANICO

Fine corsa meccanico. Adatto per essere collegato a pulsanti a muro o domotica.

Potenza: 6Nm
Giri: 28 rpm
Tensione: 230V 50Hz
Potenza: 121W.
Assorbimento: 0.53 A
Indice di protezione: IP44.

Temperatura di funzionamento: da -10°C a +60°C

Il motore è provvisto di un sistema di auto-bloccaggio in caso di surriscaldamento. Si sblocca automaticamente con il calo della temperatura.

NB: Non collegare in parallelo.

— MOTORE 220V ELETTRONICO

Fine corsa elettronico e controllo di movimento encoder.

Adatto per sistemi a telecomando.

Potenza: 6Nm
Giri: 28 rpm
Tensione: 230V 50Hz
Potenza: 121W.
Assorbimento: 0.53 A
Indice di protezione: IP44.

Temperatura di funzionamento: da -10°C a +60°C

Il motore è provvisto di un sistema di auto-bloccaggio in caso di surriscaldamento. Si sblocca automaticamente con il calo della temperatura.

— MOTORE 220V MECCANICO (per modello VS)

Fine corsa meccanico. Adatto per essere collegato a pulsanti a muro o domotica.

Potenza: 50 Nm
Giri: 14 rpm
Tensione: 230V 50Hz
Potenza: 210 W.
Assorbimento: 1.9 A
Indice di protezione: IP44.

Temperatura di funzionamento: da -10°C a +60°C

Il motore è provvisto di un sistema di auto-bloccaggio in caso di surriscaldamento. Si sblocca automaticamente con il calo della temperatura.

NB: Non collegare in parallelo.

— MOTORE 220V ELETTRONICO (per modello VS)

Fine corsa elettronico e controllo di movimento encoder.

Adatto per sistemi a telecomando.

Potenza: 50 Nm
Giri: 14 rpm
Tensione: 230V 50Hz
Potenza: 210 W.
Assorbimento: 1.9 A
Indice di protezione: IP44.

Temperatura di funzionamento: da -10°C a +60°C

Il motore è provvisto di un sistema di auto-bloccaggio in caso di surriscaldamento. Si sblocca automaticamente con il calo della temperatura.

— MOTORE BINARIO 220V MECCANICO

Fine corsa meccanico ad apprendimento automatico.

Velocità 20 cm/ s
Tensione: 230V 50Hz
Potenza: 45 W.
Assorbimento: 0.23 A
Indice di protezione: IP20.

Temperatura di funzionamento: da -10°C a +60°C

— MOTORE BINARIO 220V ELETTRONICO

Fine corsa meccanico ad apprendimento automatico. Centralina integrata per l'utilizzo del radiocomando. Uscita contatti puliti per l'aggiunta di un pulsante.

Velocità 20 cm/ s
Tensione: 230V 50Hz
Potenza: 45 W.
Assorbimento: 0.23 A
Indice di protezione: IP20.

Temperatura di funzionamento: da -10°C a +60°C

— MECHANICAL 220V MOTOR

Mechanical limit adjustment. Suitable for connection to wall switches or home automation buttons.

Power: 6Nm
Revolutions: 28 rpm
Voltage: 230V 50Hz
Battery: 121W.
Power draw: 0.53 A
Protection rating: IP44.

Operating temperature: in the range of -10°C to +60°C

The motor is equipped with a self-locking system in the instance of overheating. It automatically unlocks as the temperature drops.

Attention: Do not connect in parallel.

— ELECTRONIC 220V MOTOR

Electronic line adjustment and encoder motion control.

Suitable for remote control systems.

Power: 6Nm
Revolutions: 28 rpm
Voltage: 230V 50Hz
Battery: 121W.
Power draw: 0.53 A
Protection rating: IP44.

Operating temperature: in the range of -10°C to +60°C

The motor is equipped with a self-locking system in the instance of overheating. It automatically unlocks as the temperature drops.

— MECHANICAL 220V MOTOR (for VS model)

Mechanical limit adjustment. Suitable for connection to wall switches or home automation buttons.

Power: 50 Nm
Revolutions: 14 rpm
Voltage: 230V 50Hz
Battery: 210 W.
Power draw: 1.9 A
Protection rating: IP44.

Operating temperature: in the range of -10°C to +60°C

The motor is equipped with a self-locking system in the instance of overheating. It automatically unlocks as the temperature drops.

Attention: Do not connect in parallel.

— ELECTRONIC 220V MOTOR (for VS model)

Electronic line adjustment and encoder motion control.

Suitable for remote control systems.

Power: 50 Nm
Revolutions: 14 rpm
Voltage: 230V 50Hz
Battery: 210 W.
Power draw: 1.9 A
Protection rating: IP44.

Operating temperature: in the range of -10°C to +60°C

The motor is equipped with a self-locking system in the instance of overheating. It automatically unlocks as the temperature drops.

— MECHANICAL 220V BINARY MOTOR

Mechanical limit adjustment and machine learning.

Speed: 20 cm/ s
Voltage: 230V 50Hz
Battery: 45 W.
Power draw: 0.23 A
Protection rating: IP20.

Operating temperature: in the range of -10°C to +60°C

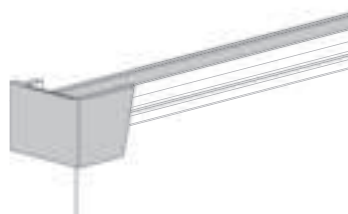
— ELECTRONIC 220V BINARY MOTOR

Mechanical limit adjustment and machine learning. Integrated control unit for use of the remote control. Dry contact output for the addition of a button.

Speed: 20 cm/ s
Voltage: 230V 50Hz
Battery: 45 W.
Power draw: 0.23 A
Protection rating: IP20.

Operating temperature: in the range of -10°C to +60°C

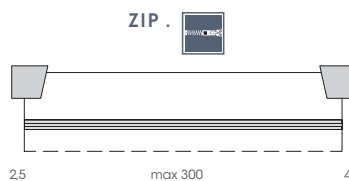
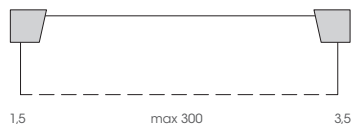
X TYPE



IN
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 300 cm
Altezza massima. Max height 400 cm

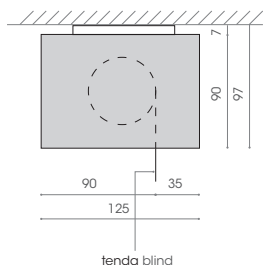
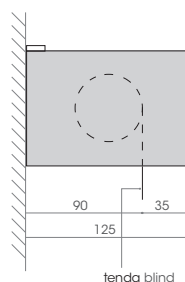


MOVIMENTAZIONI . MOVEMENT

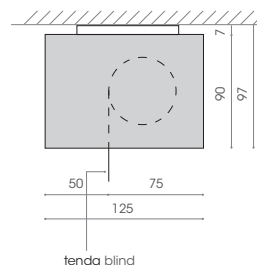
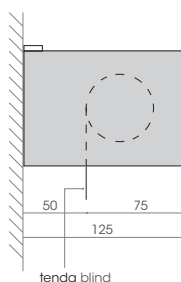


INSTALLAZIONI . INSTALLATIONS

Caduta telo standard. Standard blind descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



Caduta telo verso infisso. Towards window's frame descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



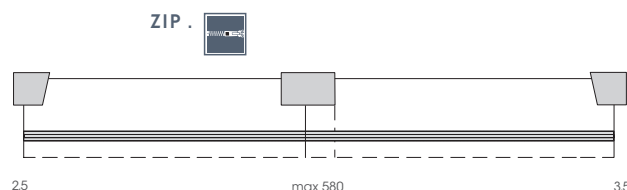
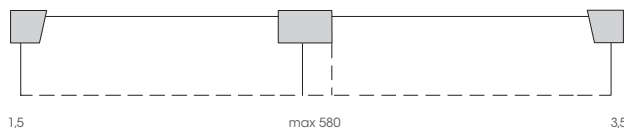
X TYPE MULTIPLO



IN
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 580 cm
Altezza massima. Max height 400 cm

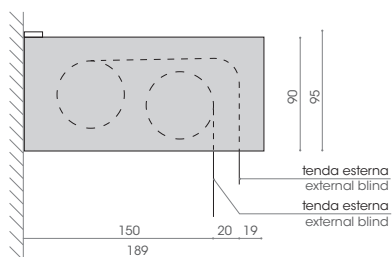


MOVIMENTAZIONI . MOVEMENT

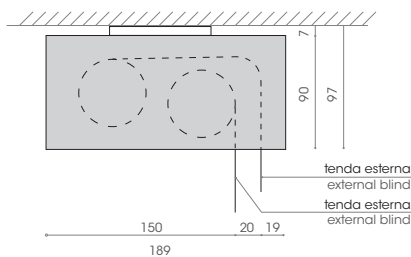


INSTALLAZIONI . INSTALLATIONS

Fissaggio a parete. Wall fixing.



Fissaggio a soffitto. Ceiling fixing.



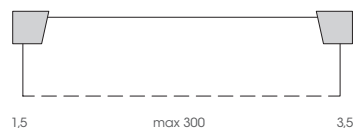
X TYPE N&D

IN
door

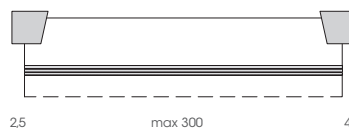


DIMENSIONI . DIMENSION

Larghezza massima. Max width 300 cm
Altezza massima. Max height 400 cm

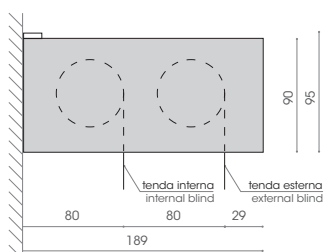


ZIP .

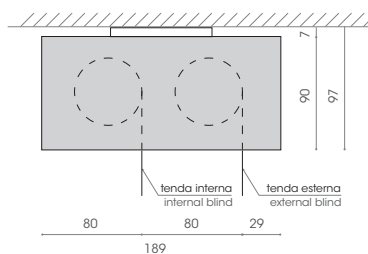


INSTALLAZIONI . INSTALLATIONS

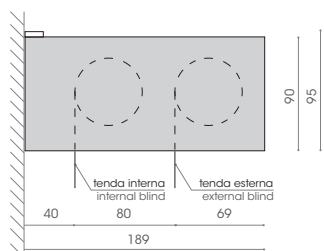
Caduta telo standard. Standard blind descent.
Fissaggio a parete. Wall fixing.



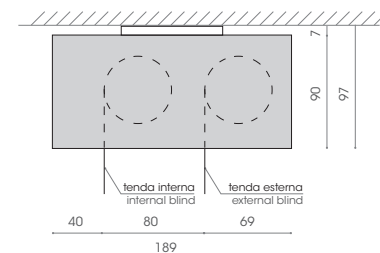
Fissaggio a soffitto. Ceiling fixing.



Caduta telo verso infisso. Towards window's frame descent
Fissaggio a parete. Wall fixing.

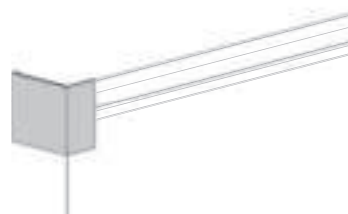


Fissaggio a soffitto. Ceiling fixing.



ROEL

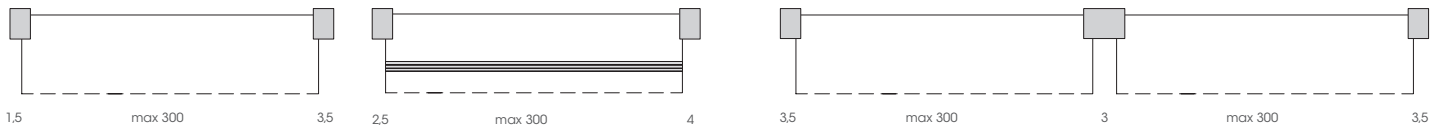
IN
door



DIMENSIONI . DIMENSION

Larghezza massima. Max width 300 cm
Altezza massima. Max height 400 cm

ZIP . 

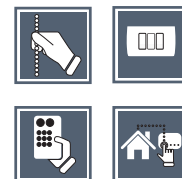
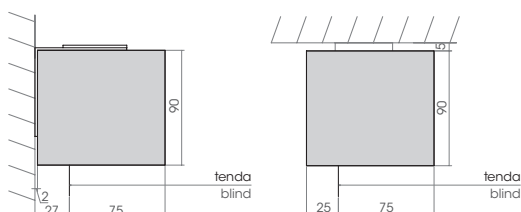
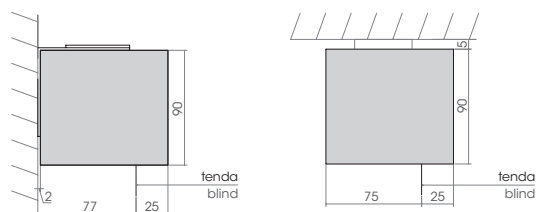


INSTALLAZIONI . INSTALLATIONS

MOVIMENTAZIONI . MOVEMENT

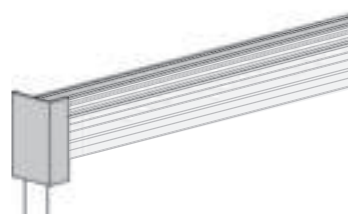
Caduta telo standard. Standard blind descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.

Caduta telo verso infisso. Towards window's frame descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



ROEL N&D

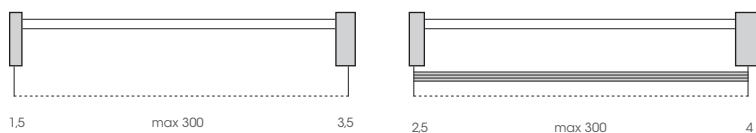
IN
door



DIMENSIONI . DIMENSION

Larghezza massima. Max width 300 cm
Altezza massima. Max height 400 cm

ZIP . 

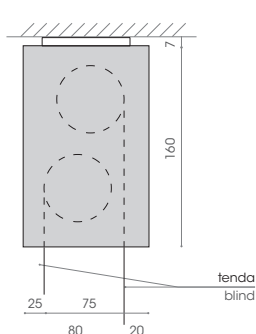
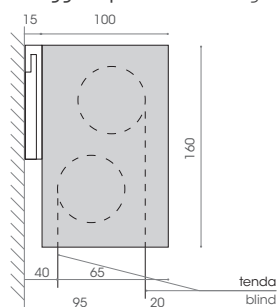


INSTALLAZIONI . INSTALLATIONS

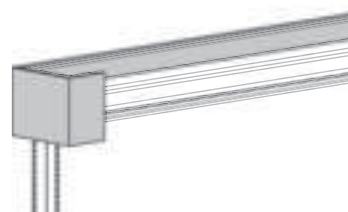
MOVIMENTAZIONI . MOVEMENT

Caduta telo standard. Standard blind descent.
Fissaggio a parete. Wall fixing.

Fissaggio a soffitto. Ceiling fixing.



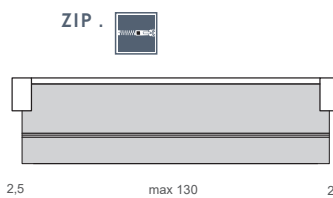
R DRIVE



IN
door

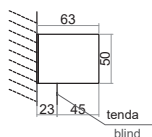
DIMENSIONI . DIMENSION

Larghezza massima. Max width 130 cm
Altezza massima. Max height 250 cm



INSTALLAZIONI . INSTALLATIONS

Caduta telo standard. Standard blind descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



Caduta telo verso infisso. Towards window's frame descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



MOVIMENTAZIONI . MOVEMENT

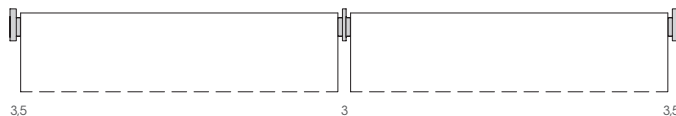
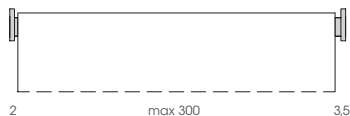
ZAR



IN
door

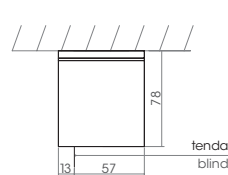
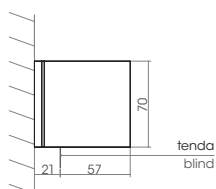
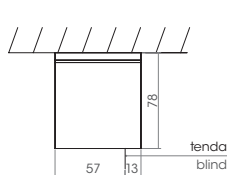
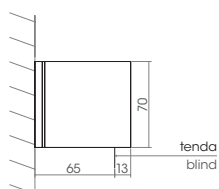
DIMENSIONI . DIMENSION

Larghezza massima. Max width 580 cm
Altezza massima. Max height 400 cm



INSTALLAZIONI . INSTALLATIONS

Caduta telo standard. Standard blind descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



Caduta telo verso infisso. Towards window's frame descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



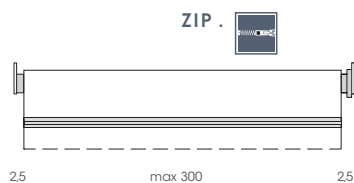
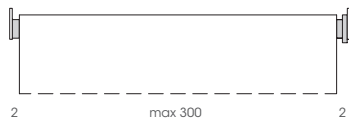
MOVIMENTAZIONI . MOVEMENT

START

IN
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 300 cm
Altezza massima. Max height 400 cm



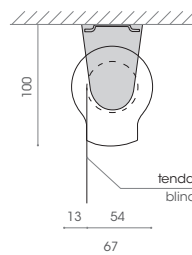
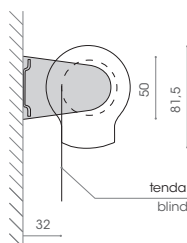
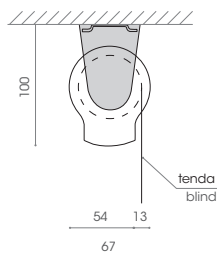
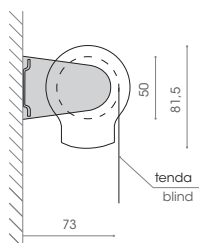
MOVIMENTAZIONI . MOVEMENT



INSTALLAZIONI . INSTALLATIONS

Caduta telo standard. Standard blind descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.

Caduta telo verso infisso. Towards window's frame descent.
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.

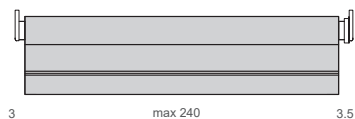
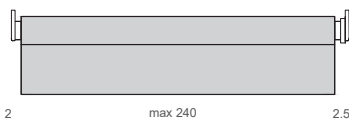


N-WORK

IN
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 240 cm
Altezza massima. Max height 300 cm



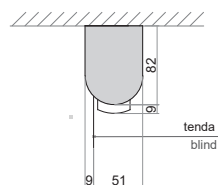
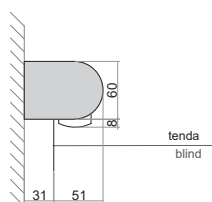
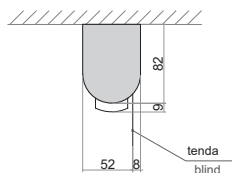
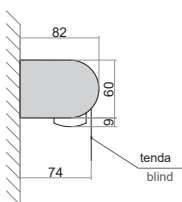
MOVIMENTAZIONI . MOVEMENT



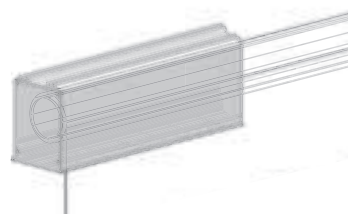
INSTALLAZIONI . INSTALLATIONS

Caduta telo standard. Standard blind descent.
Fissaggio a parete. Wall fixing.

Caduta telo verso infisso. Towards window's frame descent.
Fissaggio a parete. Wall fixing.



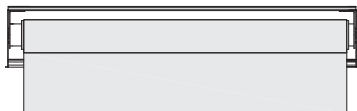
HIDE



IN
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 320 cm
Altezza massima. Max height 300 cm



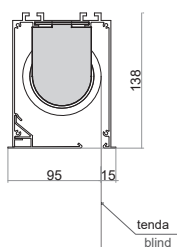
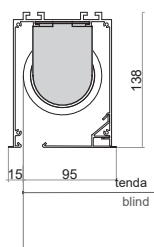
MOVIMENTAZIONI . MOVEMENT



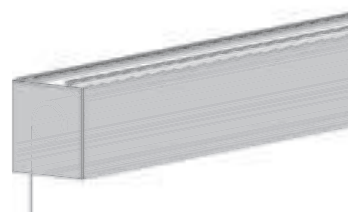
INSTALLAZIONI . INSTALLATIONS

Discesa verso vetro. Descent to window

Discesa verso stanza. Descent to room



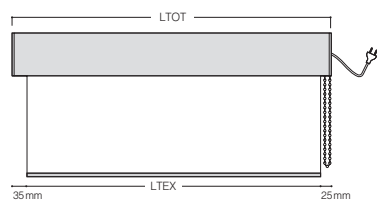
DK10



IN
door

DIMENSIONI . DIMENSION

Sistema singolo. Single system (L. max 420 cm)



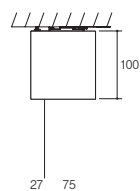
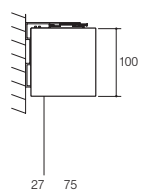
MOVIMENTAZIONI . MOVEMENT



INSTALLAZIONI . INSTALLATIONS

Supporto a parete. Wall bracket

Supporto a soffitto. Ceiling bracket

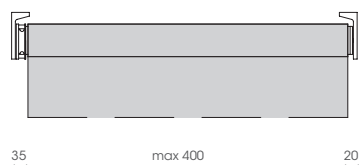


WORK PLUS

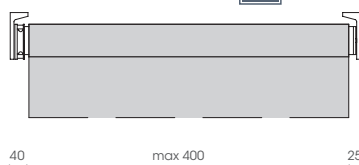
IN
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 300 cm
Altezza massima. Max height 400 cm



ZIP . 



MOVIMENTAZIONI . MOVEMENT

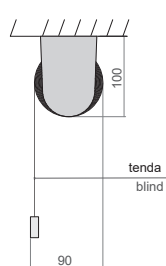
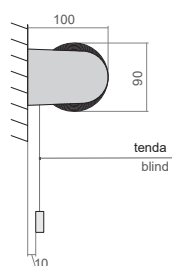


INSTALLAZIONI . INSTALLATIONS

Discesa verso vetro. Descent to window

Fissaggio a parete. Wall fixing.

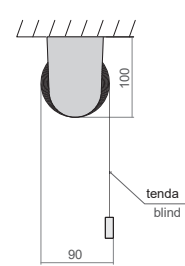
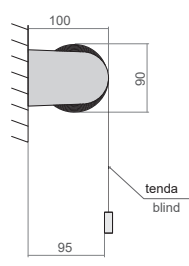
Fissaggio a soffitto. Ceiling fixing.



Discesa verso stanza. Descent to room

Fissaggio a parete. Wall fixing.

Fissaggio a soffitto. Ceiling fixing.

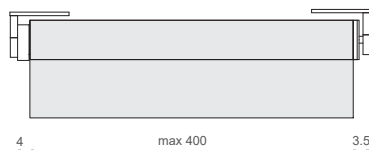


ZAR PLUS Ø80

IN
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 400 cm
Altezza massima. Max height 400 cm



MOVIMENTAZIONI . MOVEMENT



INSTALLAZIONI . INSTALLATIONS

Discesa verso vetro. Descent to window

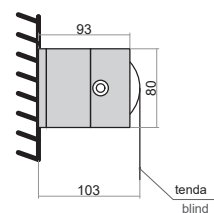
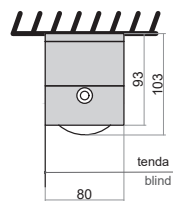
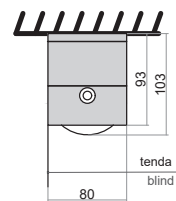
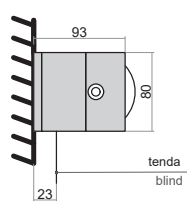
Fissaggio a parete. Wall fixing.

Fissaggio a soffitto. Ceiling fixing.

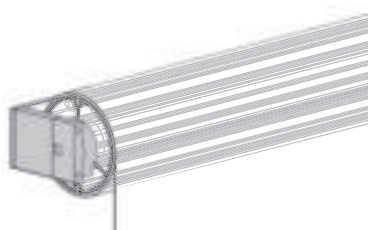
Discesa verso stanza. Descent to room

Fissaggio a parete. Wall fixing.

Fissaggio a soffitto. Ceiling fixing.



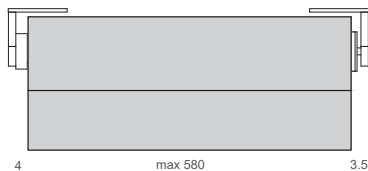
ZAR PLUS Ø130



IN
door

DIMENSIONI . DIMENSION

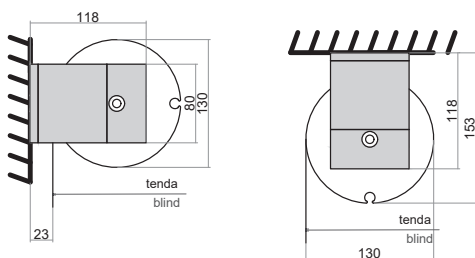
Larghezza massima. Max width 400 cm
Altezza massima. Max height 400 cm



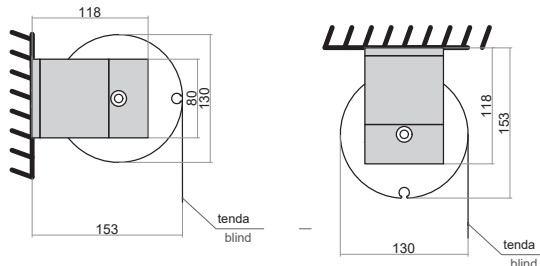
INSTALLAZIONI. INSTALLATIONS

INSTALLAZIONI . INSTALLATIONS

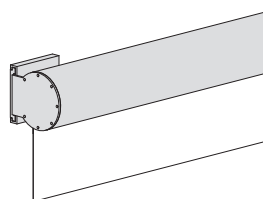
Discesa verso vetro. Descent to window
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



Discesa verso stanza. Descent to room
Fissaggio a parete. Wall fixing. Fissaggio a soffitto. Ceiling fixing.



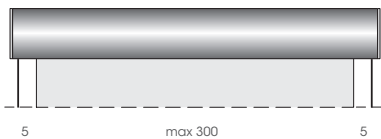
ROLL VS Ø 130



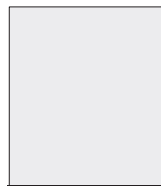
OUT
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 300 cm
Altezza massima. Max height 400 cm

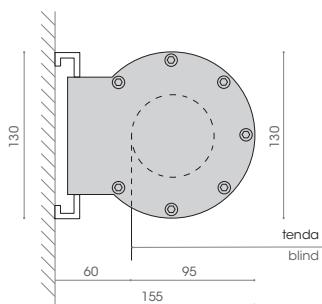


TELO NON STECCATO.
Non batten-reinforced blind

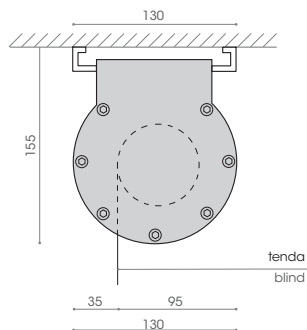


INSTALLAZIONI . INSTALLATIONS

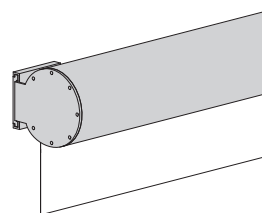
Fissaggio a parete. Wall fixing.



Fissaggio a soffitto. Ceiling fixing



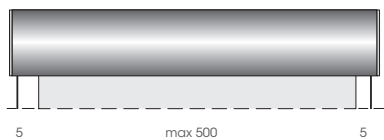
ROLL VS Ø 160



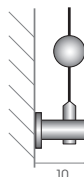
OUT
door

DIMENSIONI . DIMENSION

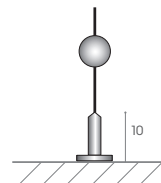
Larghezza massima. Max width 500 cm
Altezza massima. Max height 400 cm



Blocco meccanico. Fissaggio a parete
Mechanical lock wall attachment



Blocco meccanico. Fissaggio a pavimento
Mechanical lock floor attachment

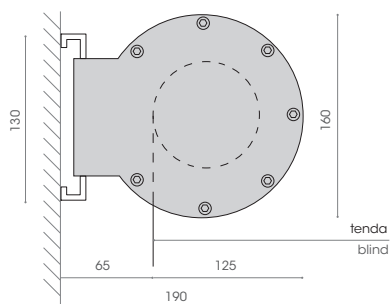


MOVIMENTAZIONI . MOVEMENT

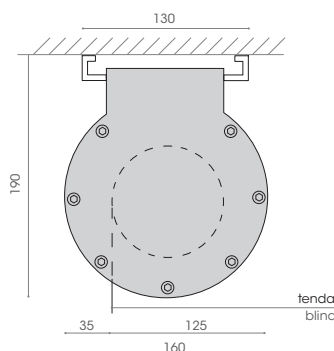


INSTALLAZIONI . INSTALLATIONS

Fissaggio a parete. Wall fixing.



Fissaggio a soffitto. Ceiling fixing



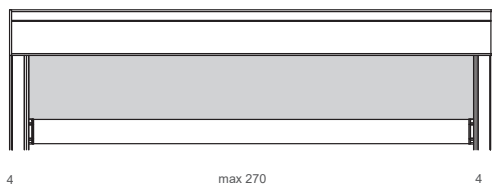
ZIP 95



OUT
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 270 cm
Altezza massima. Max height 300 cm

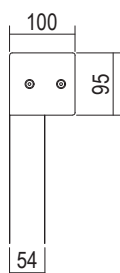


MOVIMENTAZIONI . MOVEMENT

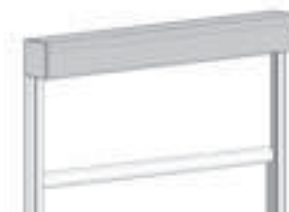


INSTALLAZIONI . INSTALLATIONS

Guide autoportanti. Self supporting guides



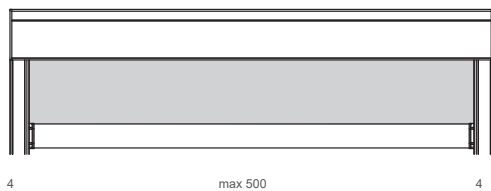
ZIP 120



OUT
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 500 cm
Altezza massima. Max height 400 cm

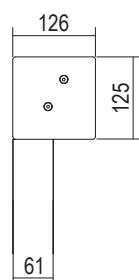


MOVIMENTAZIONI . MOVEMENT



INSTALLAZIONI . INSTALLATIONS

Guide autoportanti. Self supporting guides



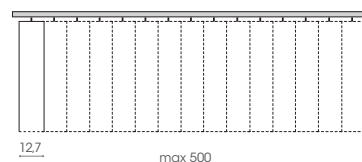
MOVE



OUT
door

DIMENSIONI . DIMENSION

Larghezza massima - movimentazione manuale. Max width - manual movement 500 cm
Larghezza massima - movimentazione a telecomando. Max width - movement via multichannel remote control 300 cm
Altezza massima. Max height 400 cm

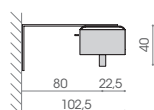


MOVIMENTAZIONI . MOVEMENT

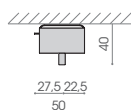


INSTALLAZIONI . INSTALLATIONS

Fissaggio a parete. Wall fixing.



Fissaggio a soffitto. Ceiling fixing



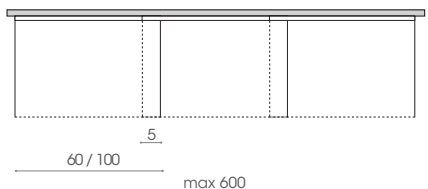
SLIDE



IN
door

DIMENSIONI . DIMENSION

Larghezza massima - movimentazione manuale. Max width - manual movement 600 cm
Altezza massima. Max height 320 cm



MOVIMENTAZIONI . MOVEMENT



INSTALLAZIONI . INSTALLATIONS

Fissaggio a soffitto. Ceiling fixing



VERTIGO MANUALE



IN
door

DIMENSIONI . DIMENSION

Larghezza massima. Max width 270 cm
Altezza massima. Max height 300 cm

Raggio curvatura max 150 mm >
Bending radius max. 150 mm>



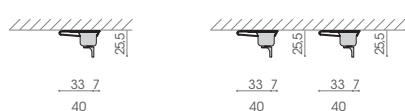
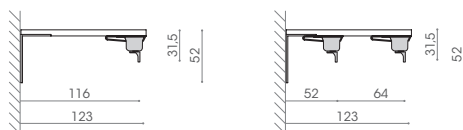
MOVIMENTAZIONI . MOVEMENT



INSTALLAZIONI . INSTALLATIONS

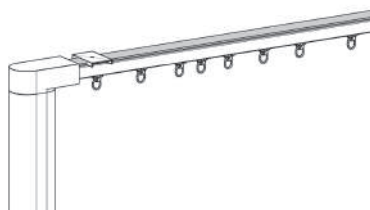
Fissaggio a parete. Wall fixing.

Fissaggio a soffitto. Ceiling fixing



VERTIGO MOTORIZZATO

IN
door



DIMENSIONI . DIMENSION

Larghezza massima. Max width 500 cm
Altezza massima. Max height 400 cm

Raggio curvatura max 250 mm >
Bending radius max. 250 mm >



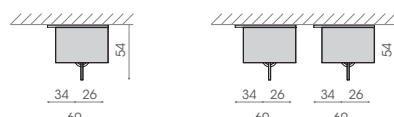
MOVIMENTAZIONI . MOVEMENT



INSTALLAZIONI . INSTALLATIONS

Fissaggio a parete. Wall fixing.

Fissaggio a soffitto. Ceiling fixing



HESSE

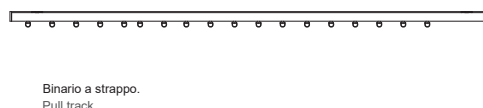
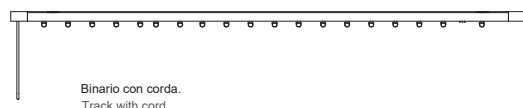
IN
door



DIMENSIONI . DIMENSION

Larghezza massima. Max width 500 cm

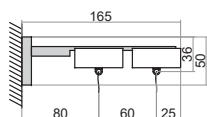
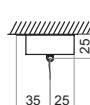
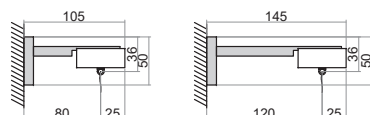
MOVIMENTAZIONI . MOVEMENT



INSTALLAZIONI . INSTALLATIONS

Fissaggio a parete. Wall fixing.

Fissaggio a soffitto. Ceiling fixing



CREDITS

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