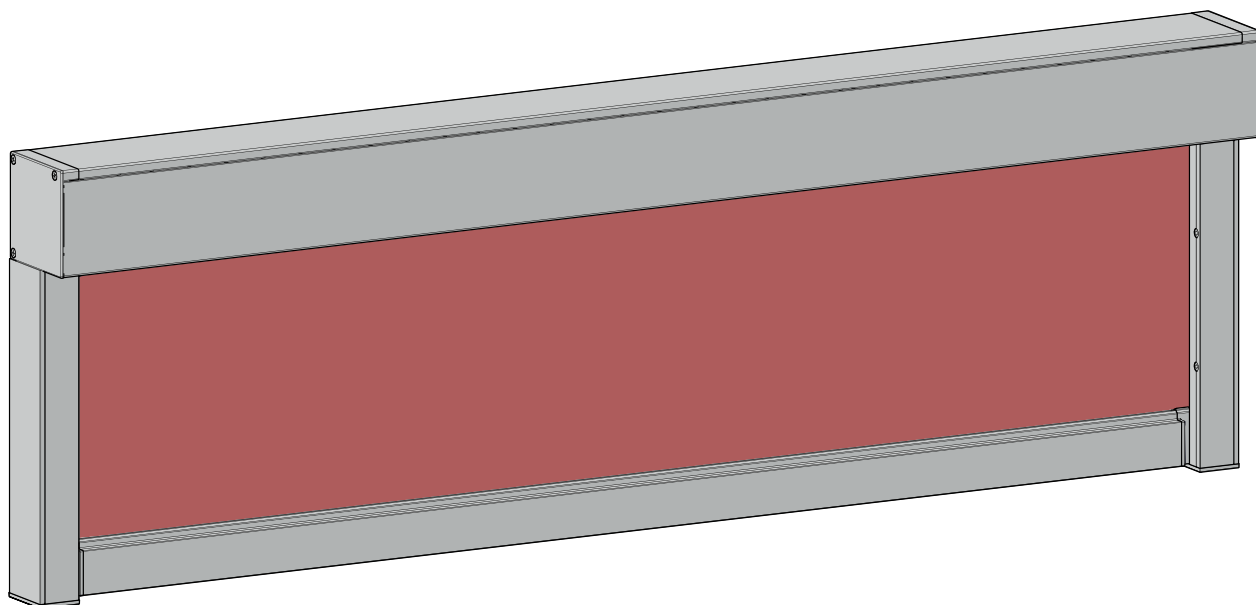


NEXUS GUÍA ZIP



E **Manual de Instalación**

F *Manuel d'Installation*

GB *Assembly Instructions*

I *Manuale di Installazione*



E Advertencias de seguridad

GB Safety warnings

F Avertissement de sécurité

I Avvertenze e note di sicurezza

- E** Leer detenidamente estas instrucciones de montaje antes de cualquier uso y conservarlas después de la instalación.

El no respetar las instrucciones de montaje, uso y especificaciones técnicas del artículo, así como excederse en los rangos de uso máximos especificados (pesos, etc...), significará la exclusión de la Política de Garantía y de Servicio Postventa de Persianas Roma.

Antes de proceder a la instalación, asegúrese de que cuenta con todas las piezas según el sistema elegido.

- GB** Read these assembly instructions carefully before use and keep them after installation.

Failing to follow the assembly instructions, use instructions and technical specifications of the product, as well as surpassing the specified maximum range (weight, etc.) will void the Guarantee Policy and After-Sales Service of Persianas Roma.

Before installation, make sure you have all the parts for the system you have chosen.

- F** Veuillez lire attentivement ces intructions de montage avant son utilisation et conservez-les après l'installation.

Le non respect des instructions de montage, utilisation et spécifications techniques de l'article, ainsi comme dépasser les rangs d'utilisations maximus spécifiés (poids, etc...), sera motif d'exclusion de la Politique de Garantié et Service Après-vente de Persianas Roma.

Avant de procéder à l'installation, veuillez à ce qu'il ne manque aucune pièce selon le système choisi

- I** Leggere attentamente il presente manuale contenente le istruzioni di montaggio prima di procedere all'uso. Conservare il manuale per riferimento futuro.

Il mancato rispetto delle istruzioni, dell'uso corretto e delle specifiche tecniche così come delle misure massime indicate (peso,...), implicherà l'esclusione dalla Politica di Garanzia e dal Servizio Postvendita di Persianas Roma.

Prima di procedere con l'installazione, verificare di avere tutti i pezzi del sistema desiderato.

NOTA: Las ondas en V pueden aparecer en sistemas de grandes dimensiones; como consecuencia de la flexión que puede hacer el conjunto del cajón debido al peso. Con el paso del tiempo y de los ciclos, estas ondas pueden acentuarse, llegando a quedar marcadas en la lona. De igual forma, se pueden crear ciertas arrugas en los laterales del paño, justo en la zona de unión con la cremallera, por el cosido de la misma. Estos desperfectos de la lona son solamente estéticos y no afectan al funcionamiento del sistema.

NOTE: V-waves can appear in large-dimension systems, as a consequence of the potential movement of the box assembly due to the weight. With the passage of time and cycles, these waves can become more pronounced, even becoming marked on the canvas. Similarly, some wrinkles may appear on the sides of the cloth, in the area where it joins the zipper, due to the stitching of the zipper. This damage to the canvas is purely aesthetic and does not affect the performance of the system.

REMARQUE : Des ondes en V peuvent se produire dans les grands systèmes, en raison de la déflexion que l'assemblage de la boîte peut faire à cause du poids. Avec le passage du temps et des cycles, ces ondulations peuvent devenir plus prononcées, voire marquées sur la toile. De même, quelques plis peuvent être créés sur les côtés du tissu, juste à l'endroit où il rejoint la fermeture éclair, en raison de la couture de cette dernière. Ces dommages sur la toile sont uniquement esthétiques et n'affectent pas le fonctionnement du système.

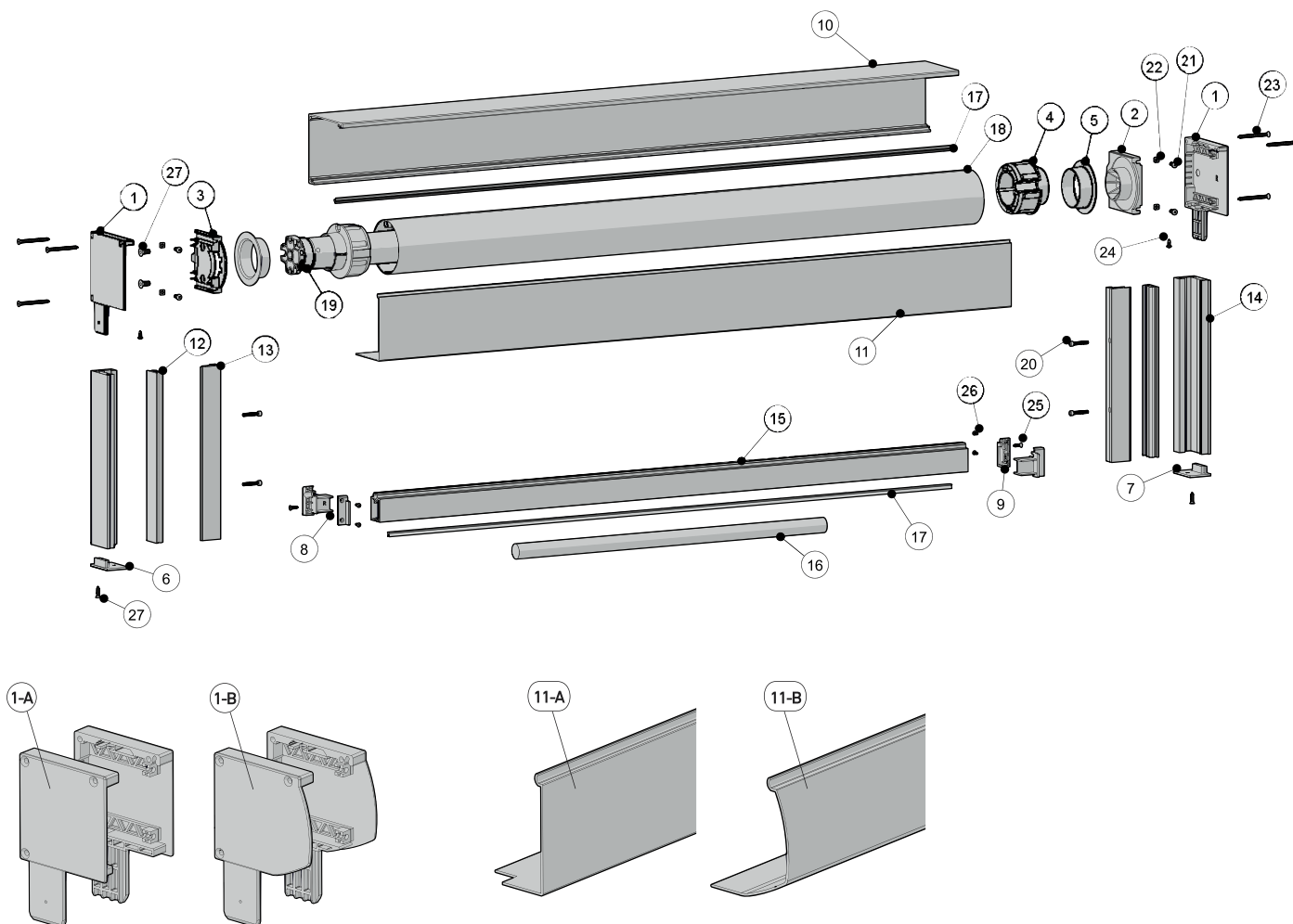
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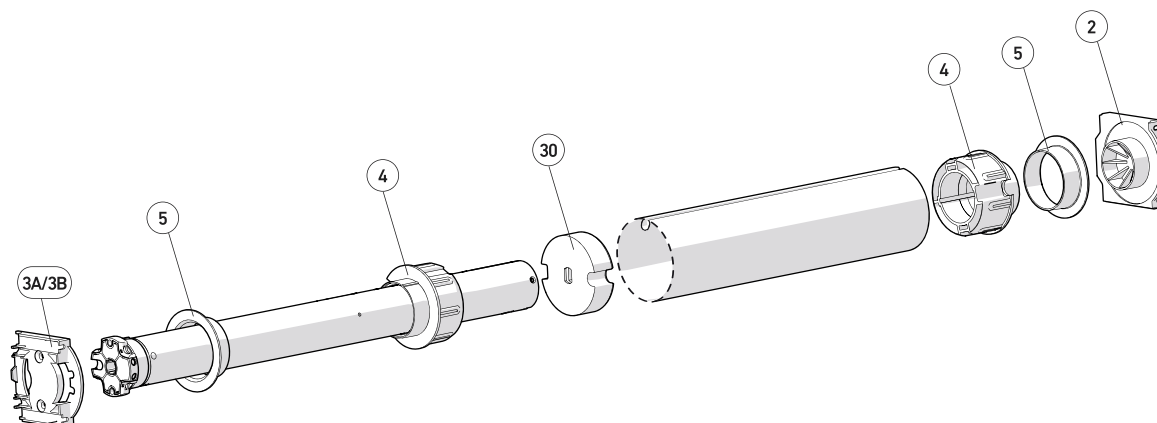
- 01 **Listado de componentes** ⓘ Hardware list
Liste de composants • Elenco dei componenti
- 02 **Rango de uso. Descuentos** ⓘ Range of use. Cutting table
Gamme d'utilisation. Remises • Intervallo d'uso. Dimensioni
- 03 **Preparación de componentes** ⓘ Hardware preparation
Préparation de composants • Preparazione dei componenti
- 04 **Montaje en fábrica** ⓘ Factory assembly
Montage en usine • Montaggio in fabbrica
- 05 **Montaje en obra** ⓘ On-site assembly
Montage sur site • Montaggio in opera

01 Listado de componentes Hardware list Liste de composants Elenco dei componenti

01.2 Screen 100 Nexus Guía estrecha Zip Screen 100 Nexus thin guide Zip Screen 100 Nexus Guide étroit Zip Screen 100 Nexus Guida stretta Zip

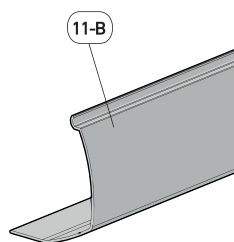
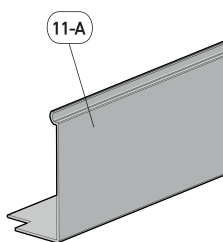
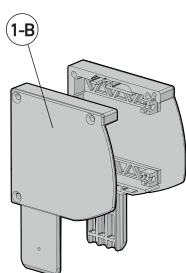
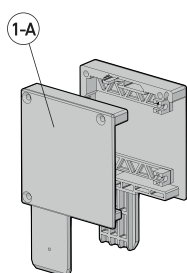
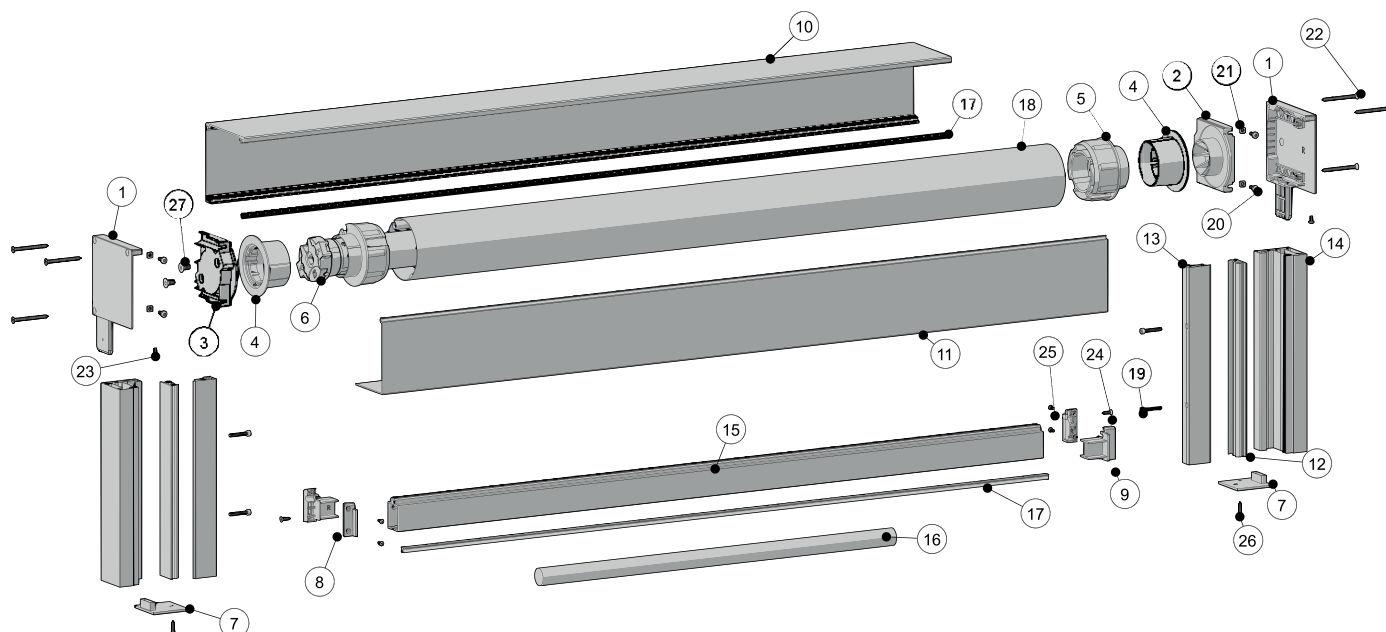


01.2a Despiece eje motor Axis exploded view motor Démontage axe moteur Vista esplosa dell'asse motore

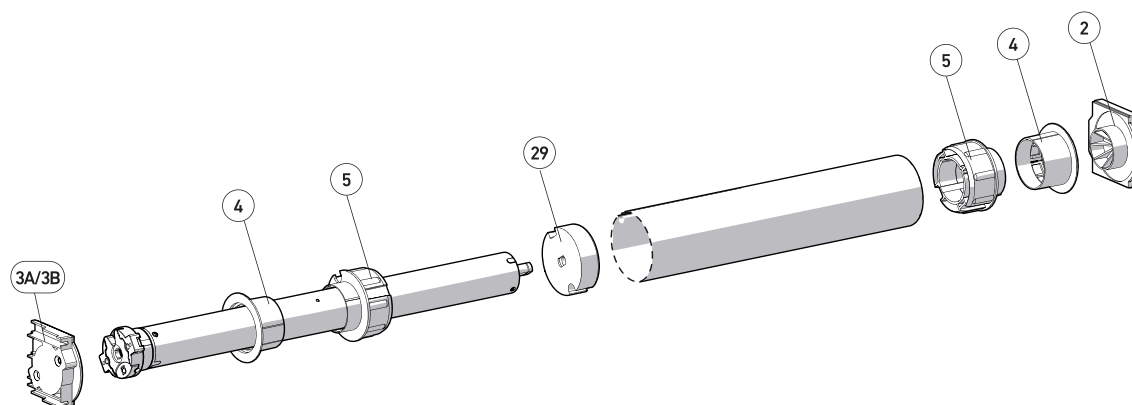


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1-A	Juego Testeros screen Nexus 100 blanco • Screen Nexus 100 end cap set white Jeu châssis Screen Nexus 100 blanc • Kit di testate Screen Nexus 100 bianco
1-B	Juego Testeros screen Nexus-Curve 100 blanco • Screen Nexus Curve 100 end cap set white Jeu châssis Screen Nexus Curve 100 blanc • Kit di testate Screen Nexus Curve 100 bianco
2	Soporte Lateral Ø50 Screen Rits • Ø50 Screen Rits lateral support • Support latéral Ø50 Screen Rits • Supporto laterale Ø50 Screen Rits
3-A	Soporte New Lateral Motor Gaviota Screen Rits • Screen Rits Gaviota motor new lateral support Support new latéral moteur Gaviota Screen Rits • Nuovo supporto motore laterale Gaviota Screen Rits
3-B	Soporte Lateral Motor Somfy Screen Rits • Somfy motor Screen Rits lateral support Support latéral moteur Somfy Screen Rits • Supporto laterale motore Somfy Screen Rits
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4-B	Casquillo Adaptador Polea Ø70 SC Motor Somfy • Ø70 Somfy motor pulley adaptor bearing Culot adaptateur poulie Ø70 moteur Somfy • Boccola adattatore puleggia Ø70 motore Somfy
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4-D	Casquillo Adaptador Polea Ø78 Motor Somfy • Ø78 Somfy motor pulley adaptor bearing Culot adaptateur poulie Ø78 moteur Somfy • Boccola adattatore puleggia Ø78 motore Somfy
5	Anillo Fijación Screen Rits • Screen Rits fixation ring • Anneau fixation Screen Rits • Anello di fissaggio Screen Rits
6	Tapa Guía izquierda screen Rits 90° • Screen Rits 90° Left guide cover • Couvercle guide screen Rits 90° • Terminale guida sinistra Screen Rits 90°
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30-A	Juego Coronas para eje 70 Ojiva S45 • Ring gear set for Ø70 ogive axis S45 • Jeu couronnes pour axe Ø70 ogive S45 • Kit di corone per asse Ø70 tenditore S45
30-B	Juego Coronas para eje 78 Ojiva S45 • Ring gear set for Ø78 ogive axis S45 • Jeu couronnes pour axe Ø78 ogive S45 • Kit di corone per asse Ø78 tenditore S45
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20	Tornillo ALLEN M4X25 DIN-912 INOX A4 • Hexagon head screw M4x25 DIN-910 SS A4 Vis Allen M4x25 DIN-910 inox A4 • Vite a brugola M4x25 DIN-910 inox A4
21	Tornillo cabeza ALOM M4X10 DIN7985 INOX A2 • Pan head screw M4x10 DIN-7985 SS A2 Vis tête Alom M4x10 DIN-7985 inox A2 • Vite a testa bombata M4x10 DIN-7985 inox A2
22	Tuerca Cuadrada M4 DIN-562 INOX A2 • Square nut M4 DIN-562 SS A2 Écrou carré M4 DIN-562 inox A2 • Dado quadro M4 DIN-562 inox A2
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27	Tornillo rosca Chapa 3,5X22 DIN-7982 DACRO • Self-drilling screw 3.5x22 DIN-7982 DACRO Vis à tôle 3,5x22 DIN-7982 Dacro • Vite per lamiera 3,5x22 DIN-7982 Dacro
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01.3 Screen Nexus 100 Guía ancha Zip (motor) ▯ Screen Nexus 100 Zip motor wide guide Screen Nexus 100 Zip moteur wide large ▯ Screen Nexus 100 Zip motore guida ampia

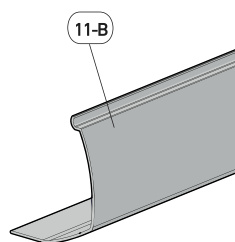
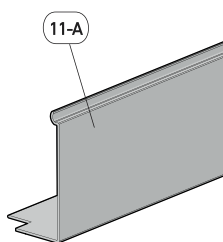
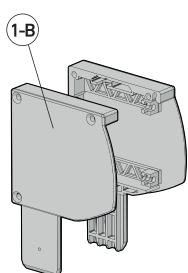
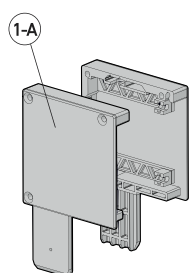
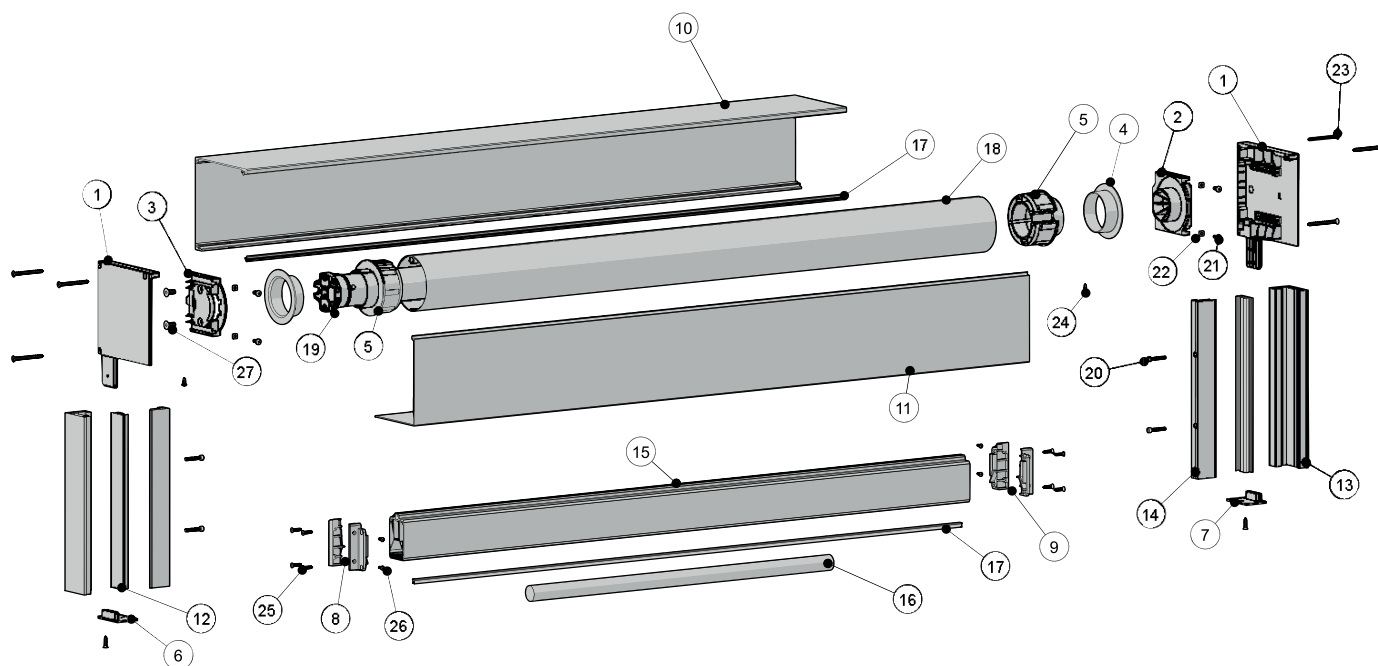


01.3a Despiece eje motor ▯ Axis exploded view motor Démontage axe moteur ▯ Vista esplosa dell'asse motore

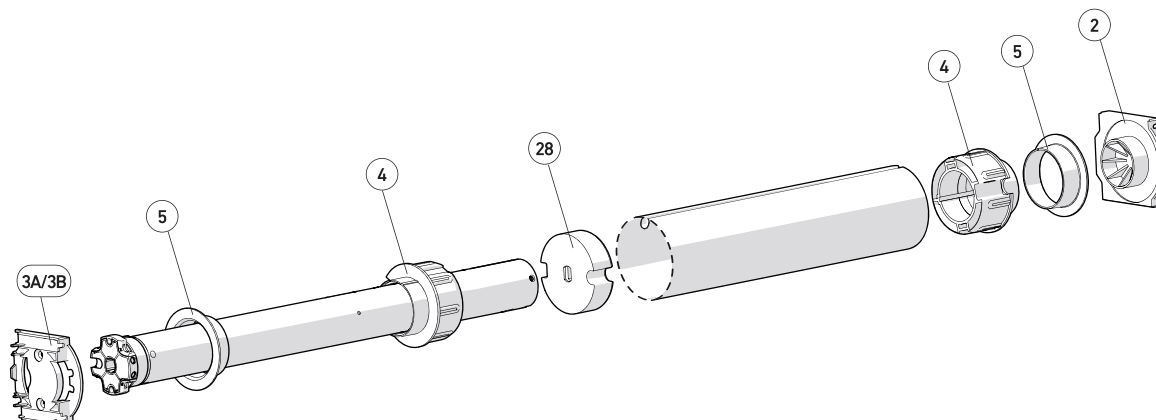


Nº	Artículo • Article • Article • Articolo
1-A	Juego Testeros screen Nexus 100 blanco • Screen Nexus 100 end cap set white Jeu châssis Screen Nexus 100 blanc • Kit di testate Screen Nexus 100 bianco
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4	Anillo Fijación Motor Elite-i screen Nexus • Elite-i motor Screen Nexus fi xation ring Anneau fi xation moteur Elite-i Screen Nexus • Anello di fi ssaggio motore Elite-i Screen Nexus
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21	Tuerca Cuadrada M4 DIN-562 INOX A2 • Square nut M4 DIN-562 SS A2 Écrou carré M4 DIN-562 inox A2 • Dado quadro M4 DIN-562 inox A2
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23	Tornillo Ø3,5X6,5 DIN 7981 INOX A2 • Screw Ø3.5x6.5 DIN-7981 SS A2 Vis Ø3,5x6,5 DIN-7981 inox A2 • Vite Ø3,5x6,5 DIN-7981 inox A2
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26	Tornillo rosca Chapa 3,5X22 DIN-7982 DACRO • Self-drilling screw 3.5x22 DIN-7982 DACRO Vis à tôle 3,5x22 DIN-7982 Dacro • Vite per lamiera 3,5x22 DIN-7982 Dacro
27	Tornillo M6X14 DIN-7991 INOX A2 • Screw M6x14 DIN-7991 SS A2 Vis M6x14 DIN-7991 inox A2 • Vite M6x14 DIN-7991 inox A2

01.4 Screen 130 Nexus Guía estrecha Zip Screen Nexus 130 Zip thin Guide Screen Nexus 130 Zip Guide étroit Screen Nexus 130 Zip Guida stretta

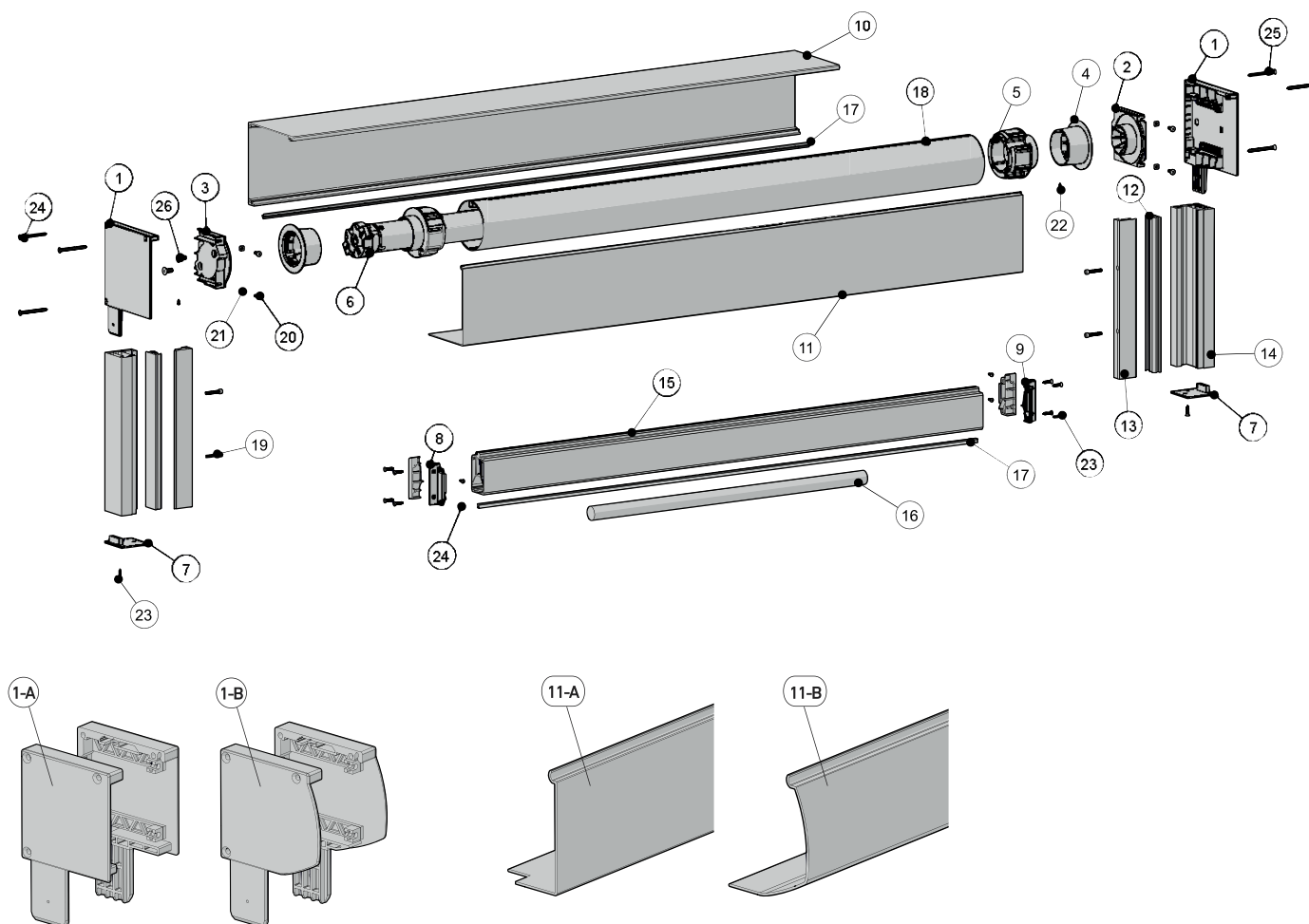


01.4a Despiece eje motor Axis exploded view motor Démontage axe moteur Vista esplosa dell'asse motore

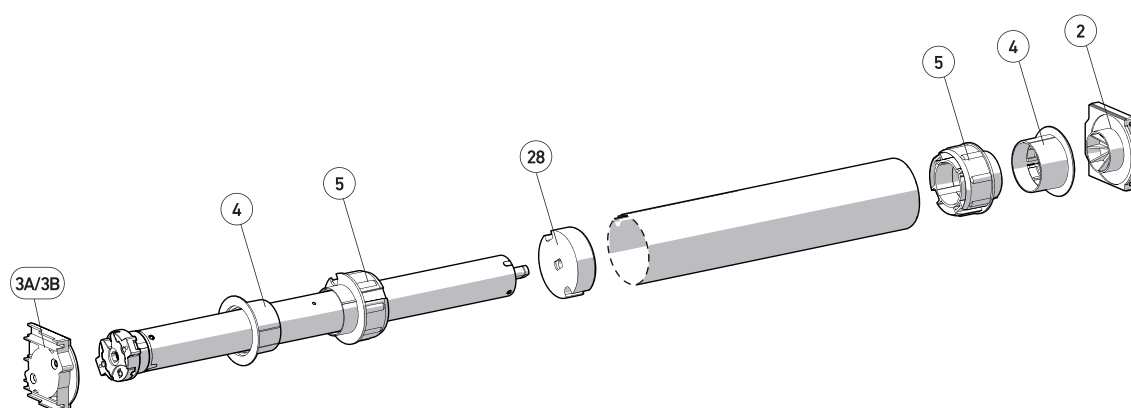


Nº	Artículo • Article • Article • Articolo
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1-B	Juego Testeros screen Nexus-Curve 130 blanco • Screen Nexus Curve 130 end cap set white Jeu châssis Screen Nexus 130 blanc • Kit di testate Screen Nexus Curve 130 bianco
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3-A	Soporte New Lateral Motor Gaviota Screen Rits • Screen Rits Gaviota motor new lateral support Support new latéral moteur Gaviota Screen Rits • Nuovo supporto motore laterale Gaviota Screen Rits
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4-C	Casquillo Adaptador Polea Ø78 Screen Rits • Ø78 Screen Rits pulley adaptor bearing Culot adaptateur poulie Ø78 Screen Rits • Boccia adattatore puleggia Ø78 Screen Rits
4-D	Casquillo Adaptador Polea Ø78 SC Motor Somfy • Ø78 Screen Rits pulley adaptor bearing Culot adaptateur poulie Ø78 moteur Somfy • Boccia adattatore puleggia Ø78 motore Somfy
4-E	Casquillo Adaptador Polea Ø85 Screen • Ø85 Screen Rits pulley adaptor bearing Culot adaptateur poulie Ø85 Screen Rits • Boccia adattatore puleggia Ø85 Screen Rits
4-F	Casquillo Adaptador Polea Ø85 SC Motor Somfy • Ø78 Somfy motor pulley adaptor bearing Culot adaptateur poulie Ø78 moteur Somfy • Boccia adattatore puleggia Ø85 motore Somfy
5	Anillo Fijación Screen Rits • Screen Rits fixation ring • Anneau fixation Screen Rits • Anello di fissaggio Screen Rits
6	Tapa Guía Izquierda screen Rits 90° • Screen Rits 90° Left guide cover • Profil guide gauche Screen Rits 90° • Terminale guida sinistra Screen Rits 90°
7	Tapa Guía derecha screen Rits 90° • Screen Rits 90° Right guide cover • Couvercle guide droit screen Rits 90° • Terminale guida destra Screen Rits 90°
8	Tapa barra Carga izquierda screen Nexus 130 blanco • Left charge profile cover for Screen Nexus 130 white Couvercle barre charge gauche screen Nexus 130 blanc • Terminale della barra di carico sinistra Screen Nexus 130 bianco
9	Tapa barra Carga derecha screen Nexus 130 blanco • Right charge profile cover for Screen Nexus 130 white Couvercle barre charge droite screen Nexus 130 blanc • Terminale della barra di carico destra Screen Nexus 130 bianco
10	Perfil Cajón screen Nexus 130 blanco 7M • Box profile for Screen Nexus 130 white 7m Profil coffre pour Screen Nexus 130 blanc 7m • Profilo del cassonetto Screen Nexus 130 bianco 7 m
11-A	Perfil Registro screen Nexus 130 blanco 7M • Screen Nexus 130 Upper profile white 7m Profil registre Screen Nexus 130 blanc 7m • Profilo superiore Screen Nexus 130 bianco 7 m
11-B	Perfil Registro screen Nexus-Curve 130 blanco 7M • Screen Nexus Curve 130 Upper profile white 7m Profil registre Screen Nexus Curve 130 blanc 7m • Profilo superiore Screen Nexus Curve 130 bianco 7 m
12	Perfil Cierre Lona PVC Screen HD negro 6M • Screen Nexus PVC canvas closure profile black 6m Profil fermeture toile PCV screen Nexus noir 6m • Profilo di chiusura del telo PCV Screen Nexus nero 6 m
13	Perfil Guía anterior screen Rits 90° blanco 7M • Screen Rits 90° Front guide profile white 7m Profil guide antérieur Screen Rits 90° blanc 7m • Profilo guida anteriore Screen Rits 90° bianco 7 m
14	Perfil Guía Posterior Screen Rits blanco 7M • Screen Rits 90° Back guide profile white 7m Profil guide postérieur Screen Rits 90° blanc 7m • Profilo guida posteriore Screen Rits 90° bianco 7 m
15	Perfil barra Carga screen Nexus 130 blanco 7M • Screen Nexus 130 Charge profile white 7m Profil barre chargement Screen Nexus 130 blanc 7m • Profilo della barra di carico Screen Nexus 130 bianco 7 m
16	Barra Refuerzo Ø22 Screen Rits Zincada 4M • Ø22 Screen Rits galvanised reinforcement rod 4m Barre renfort Ø22 Screen Rits zinguée 4m • Barra di rinforzo Ø22 Screen Rits zincata 4 m
17	Felpudo Screen L=5 MTS • Brush seal cut at 5m screen • Tapis coupé à 5m Screen • Spazzola a listello tagliata a 5 m Screen
18-A	Tubo ranurado Ojiva Rizado 85X1,2 Soldado 5M • Threaded tube ridged with ogive Ø85x1.2 welded 5m Tube rainuré ogive frisé Ø85x1,2 soudé 5m • Tubo scanalato tenditore avvolgibile Ø85x1,2 soldato 5 m
18-B	Tubo ranurado Ojiva 70x1 4M • Threaded tube with ogive Ø70x1 4m • Tube rainuré ogive Ø70x1 4m • Tubo scanalato tenditore Ø70x1 4 m
18-C	Tubo ranurado Ojiva 78x1 4M • Threaded tube with ogive Ø78x1 4m • Tube rainuré ogive Ø78x1 4m • Tubo scanalato tenditore Ø78x1 4 m
19	Motor Elite-i 20/15 Cabeza 9MM S45 • Elite-i 20/15 motor 9MM head • Moteur Elite-i 20/15 tête 9mm S45 • Motore Elite-i 20/15 testa 9 mm S45
28-A	Juego Coronas para eje 85 Ojiva S45 • Gears for Ø85 ogive axis S45 • Couronnes pour axe Ø85 ogive S45 • Adattatori per asse Ø85 tenditore S45
28-B	Juego Coronas para eje 70 Ojiva S45 • Gears for Ø70 ogive axis S45 • Couronnes pour axe Ø70 ogive S45 • Adattatori per asse Ø70 tenditore S45
28-C	Juego Coronas para eje 78 Ojiva S45 • Gears for Ø78 ogive axis S45 • Couronnes pour axe Ø78 ogive S45 Gaviota • Adattatori per asse Ø78 tenditore S45
Bolsa Tornillería Screen Nexus 130 ZIP • Screen Nexus 130 Zip hardware bag Sac boulonnerie Screen Nexus 130 Zip • Contenitore bulloneria Screen Nexus 130 Zip	
20	Tornillo ALLEN M4X25 DIN-912 INOX A4 • Hexagon head screw M4x25 DIN-912 SS A4 Vis Allen M4x25 DIN-912 inox A4 • Vite a brugola M4x25 DIN-912 inox A4
21	Tornillo cabeza ALOM M4X10 DIN7985 INOX A2 • Pan head screw M4x10 DIN-7985 SS A2 Vis tête Alom M4x10 DIN-7985 inox A2 • Vite a testa bombata M4x10 DIN-7985 inox A2
22	Tuerca Cuadrada M4 DIN-562 INOX A2 • Square nut M4 DIN-562 SS A2 Écrou carré M4 DIN-562 inox A2 • Dado quadro M4 DIN-562 inox A2
23	Tornillo Ø4,2X50 DIN-7982 DACRO • Screw Ø4,2x50 DIN-7982 DACRO Vis Ø4,2x50 DIN-7982 DACRO • Vite Ø4,2x50 DIN-7982 Dacro
24	Tornillo Ø3,5X6,5 DIN 7981 INOX A2 • Screw Ø3.5x6.5 DIN-7981 SS A2 Vis Ø3,5x6,5 DIN-7981 inox A2 • Vite Ø3,5x6,5 DIN-7981 inox A2
25	Tornillo Ø3,5X16 DIN7982 INOX A2 • Screw Ø3.5x16 DIN-7982 SS A2 Vis Ø3,5x16 DIN-7982 inox A2 • Vite Ø3,5x16 DIN-7982 inox A2
26	Tornillo Ø2,9X9,5 DIN 7981 INOX A2 • Screw Ø2.9x9.5 DIN-7981 SS A2 Vis Ø2,9x9,5 DIN-7981 Inox A2 • Vite Ø2,9x9,5 DIN-7981 inox A2
27	Tornillo M6X14 DIN-7991 INOX A2 • Screw M6x14 DIN-7991 SS A2 Vis M6x14 DIN-7991 inox A2 • Vite M6x14 DIN-7991 inox A2

01.5 Screen 130 Nexus Guía ancha Zip Screen Nexus 130 Zip wide guide Screen Nexus 130 Zip guide large Screen Nexus 130 guida ampia



01.5a Despiece eje motor Axis exploded view motor Démontage axe moteur Vista esplosa dell'asse motore



Nº	Artículo • Article • Article • Articolo
1-A	Juego Testeros screen Nexus 130 blanco • Screen Nexus 130 end cap set white • Jeu châssis Screen Nexus 130 blanc • Kit di testate Screen Nexus 130 bianco
1-B	Juego Testeros screen Nexus-Curve 130 blanco • Screen Nexus Curve 130 end cap set white Jeu châssis Screen Nexus 130 blanc • Kit di testate Screen Nexus Curve 130 bianco
2	Soporte Lateral Ø50 Screen Rits • Ø50 Screen Rits lateral support • Support latéral Ø50 Screen Rits • Supporto laterale Ø50 Screen Rits
3-A	Soporte Lateral Motor Cross/Elite-i screen Nexus • Cross/Elite-i motor lateral support screen Nexus Support latéral moteur Cross/Elite-i Screen Nexus • Supporto laterale motore Cross/Elite-i screen Nexus
3-B	Soporte Lateral Multimotor screen Nexus • Multimotor lateral support screen Nexus Support latéral Multimoteur screen Nexus • Supporto Laterale plurimotore screen Nexus
4	Anillo Fijación Motor Elite-i screen Nexus • Elite-i motor Screen Nexus fi xation ring Anneau fi xation moteur Elite-i Screen Nexus • Anello di fi ssaggio motore Elite-i Screen Nexus
5-A	Casquillo Adaptador Polea Ø70 Screen Rits • Ø70 Screen Rits pulley adaptor bearing Culot adaptateur poulie Ø70 Screen Rits • Boccia adattatore puleggia Ø70 Screen Rits
5-B	Casquillo Adaptador Polea Ø70 screen Motor Somfy • Ø70 Somfy motor pulley adaptor bearing Culot adaptateur poulie Ø70 moteur Somfy • Boccia adattatore puleggia Ø70 motore Somfy
5-C	Casquillo Adaptador Polea Ø78 Screen Rits • Ø78 Screen Rits pulley adaptor bearing Culot adaptateur poulie Ø78 Screen Rits • Boccia adattatore puleggia Ø78 Screen Rits
5-D	Casquillo Adaptador Polea Ø78 SC Motor Somfy • Ø78 Screen Rits pulley adaptor bearing Culot adaptateur poulie Ø78 moteur Somfy • Boccia adattatore puleggia Ø78 motore Somfy
5-E	Casquillo Adaptador Polea Ø85 Screen • Ø85 Screen Rits pulley adaptor bearing Culot adaptateur poulie Ø85 Screen Rits • Boccia adattatore puleggia Ø85 Screen Rits
5-F	Casquillo Adaptador Polea Ø85 SC Motor Somfy • Ø78 Somfy motor pulley adaptor bearing Culot adaptateur poulie Ø78 moteur Somfy • Boccia adattatore puleggia Ø85 motore Somfy
6	Motor Elite-i 20/15 Cabeza 9MM S45 • Elite-i 20/15 motor 9MM head • Moteur Elite-i 20/15 tête 9mm S45 • Motore Elite-i 20/15 testa 9 mm S45
7	Juego Tapa Guía Ancha screen Nexus blanco • Screen Nexus Wide guide cover set white Jeu de couvercles guide large Screen Nexus blanc • Kit di terminali guida amplia Screen Nexus bianco
8	Tapa barra Carga izquierda screen Nexus 130 blanco • Left charge profile cover for Screen Nexus 130 white Couvercle barre charge gauche screen Nexus 130 blanc • Terminale della barra di carico sinistra Screen Nexus 130 bianco
9	Tapa barra de carga derecha screen Nexus 130 blanco • Right charge profile cover for Screen Nexus 130 white Couvercle barre charge droite screen Nexus 130 blanc • Terminale della barra di carico destra Screen Nexus 130 bianco
10	Perfil Cajón screen Nexus 130 blanco 7M • Box profile for Screen Nexus 130 white 7m Profil coffre pour Screen Nexus 130 blanc 7m • Profilo del cassonetto Screen Nexus 130 bianco 7 m
11-A	Perfil Registro SC Nexus 130 blanco 7M • Screen Nexus 130 Upper profile white 7m Profil registre Screen Nexus 130 blanc 7m • Profilo superiore Screen Nexus 130 bianco 7 m
11-B	Perfil Registro screen Nexus-Curve 130 blanco 7M • Screen Nexus Curve 130 Upper profile white 7m Profil registre Screen Nexus Curve 130 blanc 7m • Profilo superiore Screen Nexus Curve 130 bianco 7 m
12	Perfil Cierre Lona PVC Screen negro 6M • Screen Nexus PVC canvas closure profile black 6m Profil fermeture toile PCV screen Nexus noir 6m • Profilo di chiusura del telo PCV Screen Nexus nero 6 m
13	Perfil Guía anterior screen Rits 90° blanco 7M • Screen Rits 90° Front guide profile white 7m Profil guide antérieur Screen Rits 90° blanc 7m • Profilo guida anteriore Screen Rits 90° bianco 7 m
14	Perfil Guía posterior screen Universal ZIP blanco 7M • Screen Universal Zip Back guide profile white 7m Profil l guide postérieur Screen Universal Zip blanc 7m • Profilo guida posteriore Screen Universal Zip bianco 7 m
15	Perfil barra Carga screen Nexus 130 blanco 7M • Screen Nexus 130 Charge profile white 7m Profil l barre chargement Screen Nexus 130 blanc 7m • Profilo della barra di carico Screen Nexus 130 bianco 7 m
16	Barra Refuerzo Ø22 Screen Rits Zincada 4M • Ø22 Screen Rits galvanised reinforcement rod 4m Barre renfort Ø22 Screen Rits zinguée 4m • Barra di rinforzo Ø22 Screen Rits zincata 4 m
17	Felpudo Screen L=5 MTS • Brush seal cut at 5m screen • Tapis coupé à 5m Screen • Spazzola a listello tagliata a 5 m Screen
18-A	Tubo ranurado Ojiva Rizado 85X1,2 Soldado 5M • Threaded tube ridged with ogive Ø85x1,2 welded 5m Tube rainuré ogive frisé Ø85x1,2 soudé 5m • Tubo scanalato tenditore avvolgibile Ø85x1,2 soldato 5 m
18-B	Tubo ranurado Ojiva 70x1 4M • Threaded tube with ogive Ø70x1 4m • Tube rainuré ogive Ø70x1 4m • Tubo scanalato tenditore Ø70x1 4 m
18-C	Tubo ranurado Ojiva 78x1 4M • Threaded tube with ogive Ø78x1 4m • Tube rainuré ogive Ø78x1 4m • Tubo scanalato tenditore Ø78x1 4 m
27	Embudo Screen Rits • Screen Rits funnel • Entonnoir Screen Rits • Incavo Screen Rits
28-A	Juego Coronas para eje 85 Ojiva S45 • Gears for Ø85 ogive axis S45 • Couronnes pour axe Ø85 ogive S45 • Adattatori per asse Ø85 tenditore S45
28-B	Juego Coronas para eje 70 Ojiva S45 • Gears for Ø70 ogive axis S45 • Couronnes pour axe Ø70 ogive S45 • Adattatori per asse Ø70 tenditore S45
28-C	Juego Coronas para eje 78 Ojiva S45 • Gears for Ø78 ogive axis S45 • Couronnes pour axe Ø78 ogive S45 Gaviota • Adattatori per asse Ø78 tenditore S45
Bolsa Tornillería Screen Nexus 130 ZIP • Screen Nexus 130 Zip hardware bag Sac boulonnerie Screen Nexus 130 Zip • Contenitore bulloneria Screen Nexus 130 Zip	
19	Tornillo ALLEN M4X25 DIN-912 INOX A4 • Hexagon head screw M4x25 DIN-910 SS A4 Vis Allen M4x25 DIN-910 inox A4 • Vite a brugola M4x25 DIN-910 inox A4
20	Tornillo cabeza ALOM M4X10 DIN-7985 INOX A2 • Pan head screw M4x10 DIN-7985 SS A2 Vis tête ALOM M4x10 DIN-7985 inox A2 • Vite a testa bombata M4x10 DIN-7985 inox A2
21	Tuerca Cuadrada M4 DIN-562 INOX A2 • Square nut M4 DIN-562 SS A2 Écrou carré M4 DIN-562 inox A2 • Dado quadro M4 DIN-562 inox A2
22	Tornillo Ø4,2X50 DIN-7982 DACRO • Screw Ø4,2x50 DIN-7982 DACRO Vis Ø4,2x50 DIN-7982 DACRO • Vite Ø4,2x50 DIN-7982 Dacro
23	Tornillo Ø3,5X6,5 DIN 7981 INOX A2 • Screw Ø3,5x6,5 DIN-7981 SS A2 Vis Ø3,5x6,5 DIN-7981 inox A2 • Vite Ø3,5x6,5 DIN-7981 inox A2
24	Tornillo Ø3,5X16 DIN7982 INOX A2 • Screw Ø3,5x16 DIN-7982 SS A2 Vis Ø3,5x16 DIN-7982 inox A2 • Vite Ø3,5x16 DIN-7982 inox A2
25	Tornillo Ø2,9X9,5 DIN 7981 INOX A2 • Screw Ø2,9x9,5 DIN-7981 SS A2 Vis Ø2,9x9,5 DIN-7981 Inox A2 • Vite Ø2,9x9,5 DIN-7981 inox A2
26	Tornillo M6X14 DIN-7991 INOX A2 • Screw M6x14 DIN-7991 SS A2 Vis M6x14 DIN-7991 inox A2 • Vite M6x14 DIN-7991 inox A2

02

Rango de uso. Descuentos ▯ *Range of use. Cutting table*
Gamme d'utilisation. Remises • Intervallo d'uso. Dimensioni

02.2 Screen 100 Nexus Guía estrecha Zip ▯ *Screen Nexus 100 Zip thin Guide* *Screen Nexus 100 Zip Guide étroit ▯ Screen Nexus 100 Zip Guida stretta*

Rango de uso clase III <i>Range of use: class III</i> <i>Gamme d'utilisation catégorie III</i> <i>Intervallo d'uso classe III</i>		
Tubo • Tube Tube • Tubo	X máxima • maximum maximum • Max.	Y máxima • maximum maximum • Max.
Ø70	4000	3500
Ø78	4000	2700

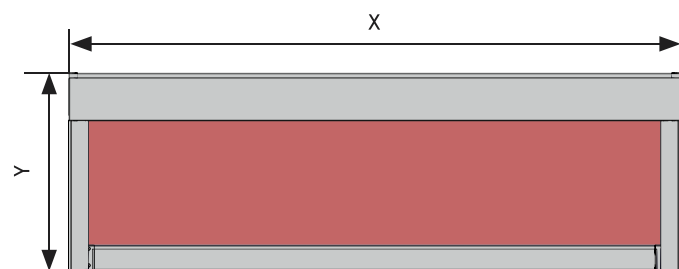
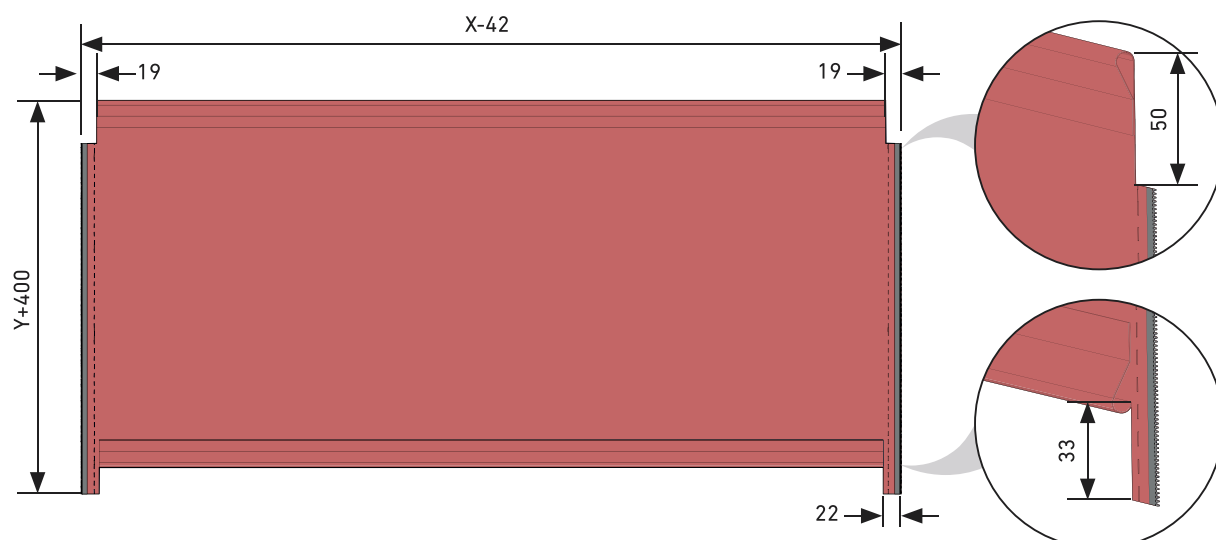


Tabla descuentos • Cutting table <i>Tableau remises • Tabella delle dimensioni</i>		
Perfil cajón • Box profile <i>Profil coffre • Profilo del cassonetto</i>	X-30 mm	
Perfil registro • Upper profile <i>Profil registre • Profilo superiore</i>	X-4 (+0/-0,5) mm	
Perfi l guía anterior • Front guide profile <i>Profil guide antérieur • Profilo guida anteriore</i>	Y-103,5 mm	
Perfi l guía posterior • Back guide profile <i>Profil guide postérieur • Profilo guida posteriore</i>	Y-103,5 mm	
Perfil barra carga • Charge profile <i>Profil barre charge • Profilo della barra di carico</i>	X-86 (±0,5) mm	
Perfil cierre lona con embudo <i>PVC canvas closure profile with funnel</i> <i>Profil fermeture toile PVC avec entonnoir</i> <i>Profilo di chiusura del telo PVC con incavo</i>	Y-114 (+0/-1) mm	
Perfil cierre lona sin embudo <i>PVC canvas closure profile without funnel</i> <i>Profil fermeture toile PVC sans entonnoir</i> <i>Profilo di chiusura del telo PVC senza incavo</i>	Y-104 (+0/-1) mm	
Tubo Ø47 • Tube Ø47 • Tube Ø47 • Tubo Ø47	X-82 (+0/-1) mm	
Barra refuerzo acero Ø22 <i>Ø22 steel reinforcement rod</i> <i>Barre renfort acier Ø22</i> <i>Barra di rinforzo in acciaio Ø22</i>	X<3000 mm	X>3000 mm
	500 mm en cada extremo <i>at each side</i> <i>à chaque extrémité</i> <i>ad ogni estremità</i>	650 mm en cada extremo <i>at each side</i> <i>à chaque extrémité</i> <i>ad ogni estremità</i>

Mecanizado lona ▯ *Upper canvas • Usinage toile • Lavorazione dei telo*



02.3 Screen 100 Nexus Guía ancha Zip Screen Nexus 100 Zip wide guide Screen Nexus 100 Zip guide large Screen Nexus 100 guida ampia

Rango de uso clase III Range of use: class III Gamme d'utilisation catégorie III Intervallo d'uso classe III		
Tubo • Tube Tube • Tubo	X máxima • maximum maximum • Max.	Y máxima • maximum maximum • Max.
Ø70	4000	3500
Ø78	4000	2700

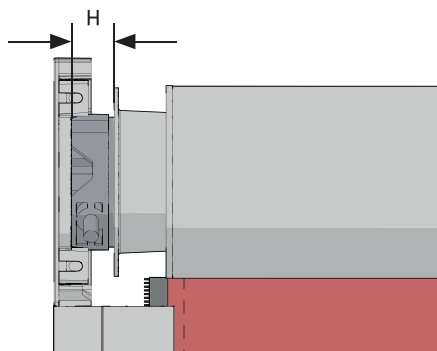
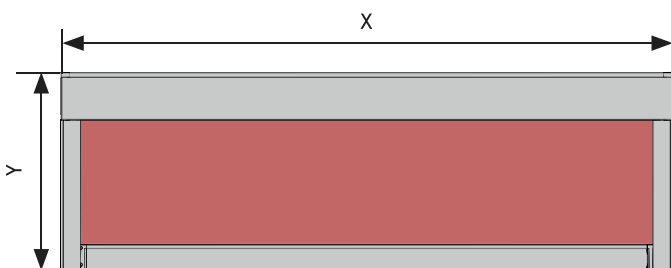
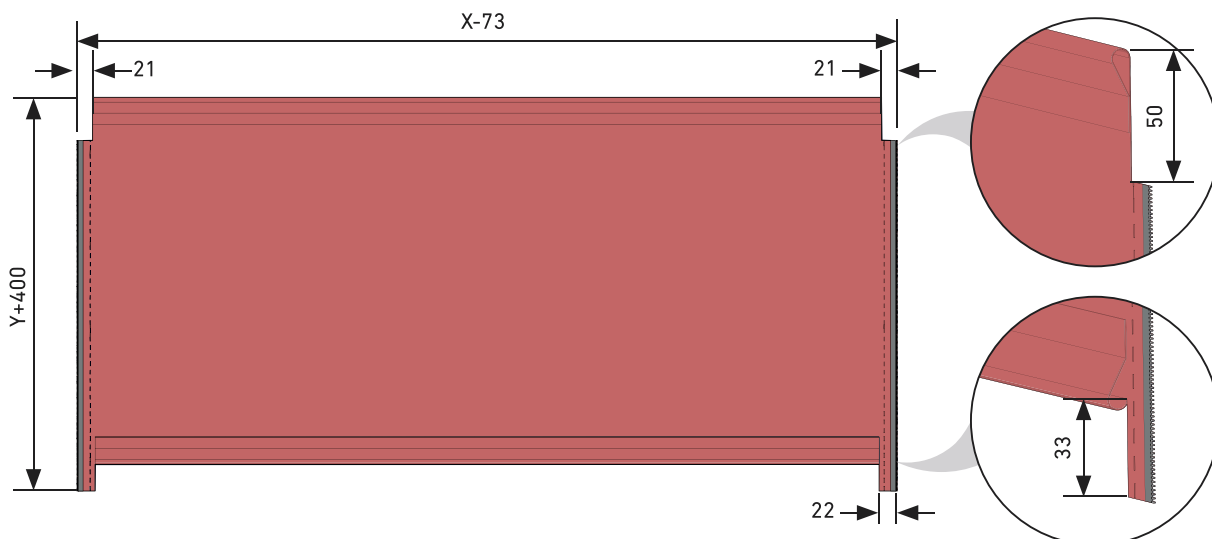


Tabla descuentos • Cutting table Tableau remises • Tabella delle dimensioni		
Perfil cajón • Box profile Profil coffre • Profilo del cassonetto	X-30 mm	
Perfil registro • Upper profile Profil registre • Profilo superiore	X-4 (+0/-0,5) mm	
Perfil guía anterior • Front guide profile Profil guide antérieur • Profilo guida anteriore	Y-103,5 mm	
Perfil guía posterior • Back guide profile Profil guide postérieur • Profilo guida posteriore	Y-103,5 mm	
Perfil barra carga • Charge profile Profil barre charge • Profilo della barra di carico	X-116 (±0,5) mm	
Perfil cierre lona con embudo PVC canvas closure profile with funnel Profil fermeture toile PVC avec entonnoir Profilo di chiusura del telo PVC con incavo	Y-114 (+0/-1) mm	
Perfil cierre lona sin embudo PVC canvas closure profile without funnel Profil fermeture toile PVC sans entonnoir Profilo di chiusura del telo PVC senza incavo	Y-104 (+0/-1) mm	
Tubo Ø70-Ø78 Motor Elite-i • Tube Ø70-Ø78 Motor Elite-i • Tube Ø70-Ø78 Moteur Elite-i Tubo Ø70-Ø78 Motore Elite-i	X-123 mm	
Tubo Ø70-Ø78 Motor Elite-i (Multimotor) Tube Ø70-Ø78 Motor Elite-i (Multimotor) Tube Ø70-Ø78 Moteur Elite-i (Multimoteur) Tubo Ø70-Ø78 Motore Elite-i (Multimotore)	X-126 mm	
Tubo Ø70-Ø78 Multimotor • Tube Ø70-Ø78 Multimotor • Tube Ø70-Ø78 Multimoteur Tubo Ø70-Ø78 Multimotore	X-H-113 mm	
Barra refuerzo acero Ø22 Ø22 steel reinforcement rod Barre renfort acier Ø22 Barra di rinforzo in acciaio Ø22	X<3000 mm	X>3000 mm
	500 mm en cada extremo at each side à chaque extrémité ad ogni estremità	650 mm en cada extremo at each side à chaque extrémité ad ogni estremità

Mecanizado lona  Upper canvas • Usinage toile • Lavorazione dei telo



02.4 Screen 130 Nexus Guía estrecha Zip Screen Nexus 130 Zip thin Guide Screen Nexus 130 Zip Guide étroit Screen Nexus 130 Zip Guida stretta

Rango de uso clase III Range of use: class III Gamme d'utilisation catégorie III Intervallo d'uso classe III		
Tubo • Tube Tube • Tubo	X máxima • maximum maximum • Max.	Y máxima • maximum maximum • Max.
Ø70	4000	3500
Ø78	4000	2700
Ø85	5000	5000

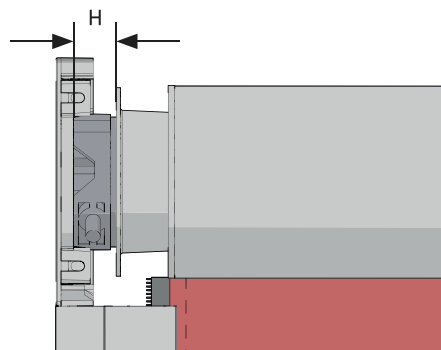
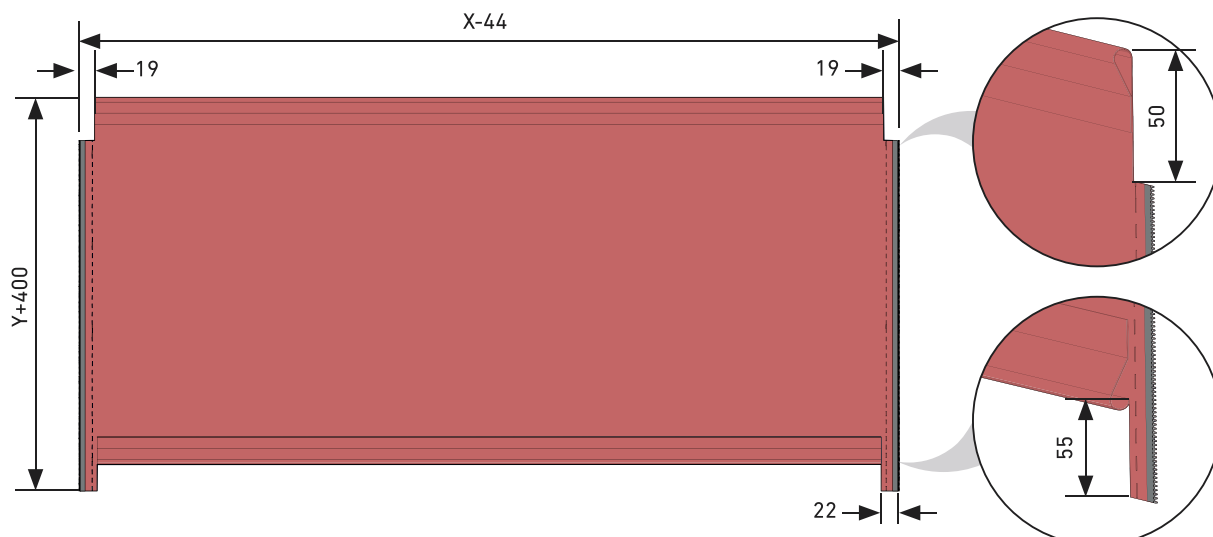


Tabla descuentos • Cutting table Tableau remises • Tabella delle dimensioni		
Perfil cajón • Box profile Profil coffre • Profilo del cassonetto	X-32 mm	
Perfil registro • Upper profile Profil registre • Profilo superiore	X-6 (+0/-0,5) mm	
Perfil guía anterior • Front guide profile Profil guide antérieur • Profilo guida anteriore	Y-133,5 mm	
Perfil guía posterior • Back guide profile Profil guide postérieur • Profilo guida posteriore	Y-133,5 mm	
Perfil barra carga • Charge profile Profil barre charge • Profilo della barra di carico	X-86 (±0,5) mm	
Perfil cierre lona con embudo PVC canvas closure profile with funnel Profil fermeture toile PVC avec entonnoir Profilo di chiusura del telo PVC con incavo	Y-144(+0/-1) mm	
Perfil cierre lona sin embudo PVC canvas closure profile without funnel Profil fermeture toile PVC sans entonnoir Profilo di chiusura del telo PVC senza incavo	Y-134(+0/-1) mm	
Tubo • Tube • Tube • Tubo Ø85 - Ø78 - Ø70	X-84 mm	
Barra refuerzo acero Ø22 Ø22 steel reinforcement rod Barre renfort acier Ø22 Barra di rinforzo in acciaio Ø22	X<3000 mm	X>3000 mm
	500 mm en cada extremo at each side à chaque extrémité ad ogni estremità	650 mm en cada extremo at each side à chaque extrémité ad ogni estremità

Mecanizado lona Upper canvas • Usinage toile • Lavorazione dei telo



02.5 Screen 130 Nexus Guía ancha Zip Screen Nexus 130 Zip wide guide Screen Nexus 130 Zip guide large Screen Nexus 130 guida ampia

Rango de uso clase III • Range of use: class III Gamme d'utilisation catégorie III • Intervallo d'uso classe III		
Tubo • Tube Tube • Tubo	X máxima • maximum maximum • Max.	Y máxima • maximum maximum • Max.
Ø70	4000	3500
Ø78	4000	2700
Ø85	5000	5000

Rango de uso clase II • Range of use: class II Gamme d'utilisation catégorie II • Intervallo d'uso classe II		
Tubo • Tube Tube • Tubo	X máxima • maximum maximum • Max.	Y máxima • maximum maximum • Max.
Ø85	6000	3500

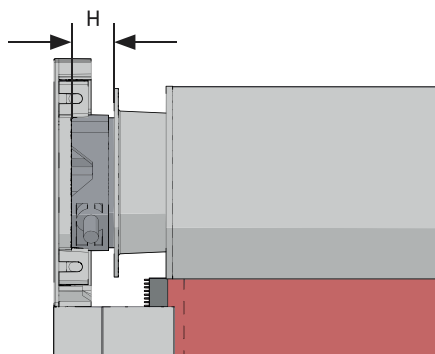
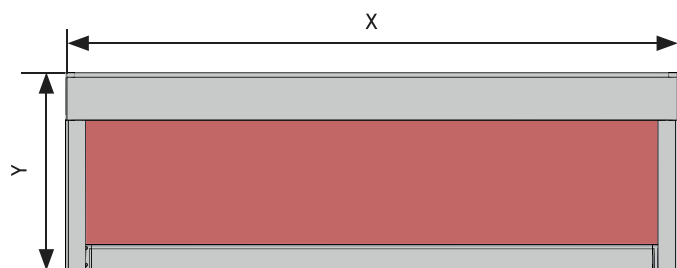
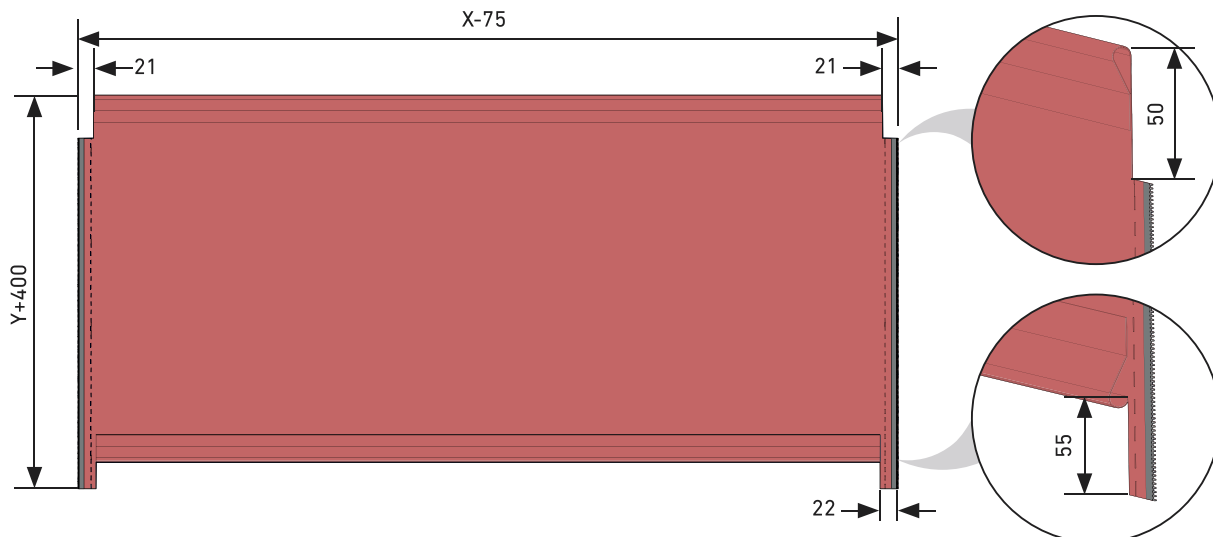


Tabla descuentos • Cutting table Tableau remises • Tabella delle dimensioni		
Perfil cajón • Box profile Profil coffre • Profilo del cassonetto	X-32 mm	
Perfil registro • Upper profile Profil registre • Profilo superiore	X-6 (+0/-0,5) mm	
Perfi l guía anterior • Front guide profile Profil guide antérieur • Profilo guida anteriore	Y-133,5 mm	
Perfi l guía posterior • Back guide profile Profil guide postérieur • Profilo guida posteriore	Y-133,5 mm	
Perfil barra carga • Charge profile Profil barre charge • Profilo della barra di carico	X-118 (±0,5) mm	
Perfil cierre lona con embudo PVC canvas closure profile with funnel Profil fermeture toile PVC avec entonnoir Profilo di chiusura del telo PVC con incavo	Y-143(+0/-1) mm	
Perfil cierre lona sin embudo PVC canvas closure profile without funnel Profil fermeture toile PVC sans entonnoir Profilo di chiusura del telo PVC senza incavo	Y-133 (+0/-1) mm	
Tubo Ø70-Ø78 Motor Elite-i • Tube Ø70-Ø78 Motor Elite-i • Tube Ø70-Ø78 Moteur Elite-i Tubo Ø70-Ø78 Motore Elite-i	X-125 mm	
Tubo Ø70-Ø78 Motor Elite-i (Multimotor) Tube Ø70-Ø78 Motor Elite-i (Multimotor) Tube Ø70-Ø78 Moteur Elite-i (Multimoteur) Tubo Ø70-Ø78 Motore Elite-i (Multimotore)	X-128 mm	
Tubo Ø70-Ø78 Multimotor • Tube Ø70-Ø78 Multimotor • Tube Ø70-Ø78 Multimoteur Tubo Ø70-Ø78 Multimotore	X-H-115 mm	
Barra refuerzo acero Ø22 Ø22 steel reinforcement rod Barre renfort acier Ø22 Barra di rinforzo in acciaio Ø22	X<3000 mm	X>3000 mm
	500 mm en cada extremo at each side à chaque extrémité ad ogni estremità	650 mm en cada extremo at each side à chaque extrémité ad ogni estremità

Mecanizado lona Upper canvas • Usinage toile • Lavorazione dei telo



03

Preparación de componentes Hardware preparation

Préparation de composants • Preparazione dei componenti

E Paso 1. Detalle confección lona zip.

GB Step 1. Detail of zip fabric.

F 1. Détail de la toile zippée.

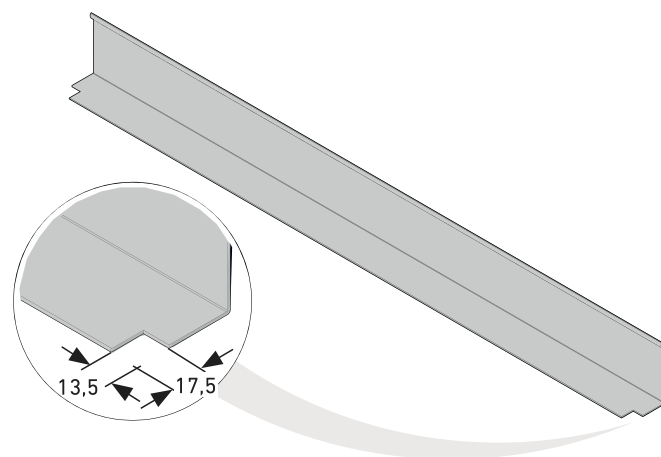
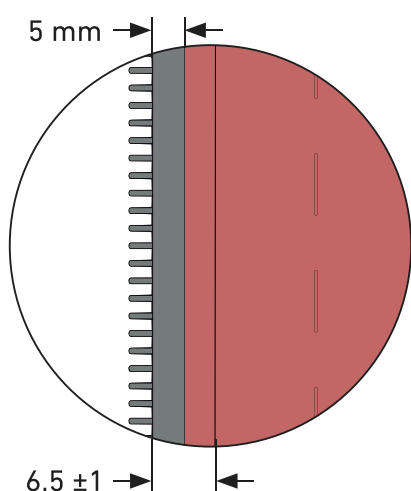
I Fase 1. Dettaglio del tessuto con zip.

E Paso 2. Realizar el corte en ambos extremos del perfil.

GB Step 2. Cut on both sides of the profile.

F 2. Réaliser la découpe sur les deux extrémités du profil.

I Fase 2. Effettuare il taglio su entrambe le estremità del profilo.

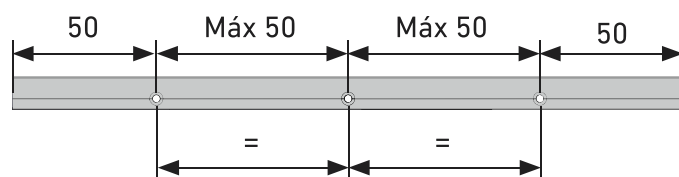
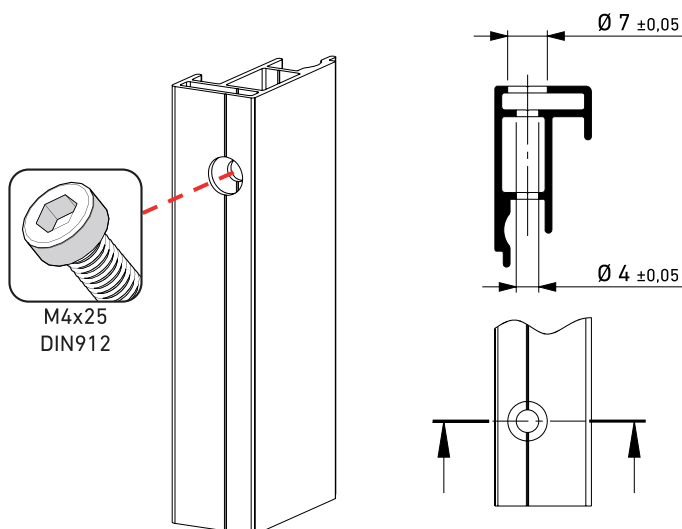


E Paso 3. Mecanizar perfil guía anterior para la fijación con el perfil guía posterior.

GB Step 3. Machining of the previous guide profile for the fixation with the posterior guide profile.

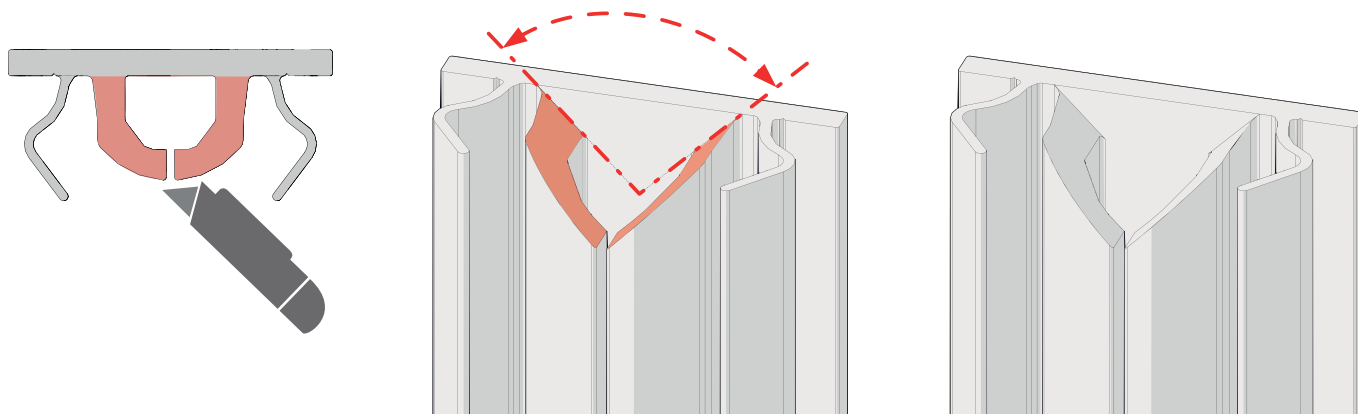
F 3. Usinage du profil de guidage antérieur pour la fixation avec le profil de guidage postérieur.

I Fase 3. Lavorazione del profilo di guida anteriore per fissaggio con il profilo di guida posteriore.



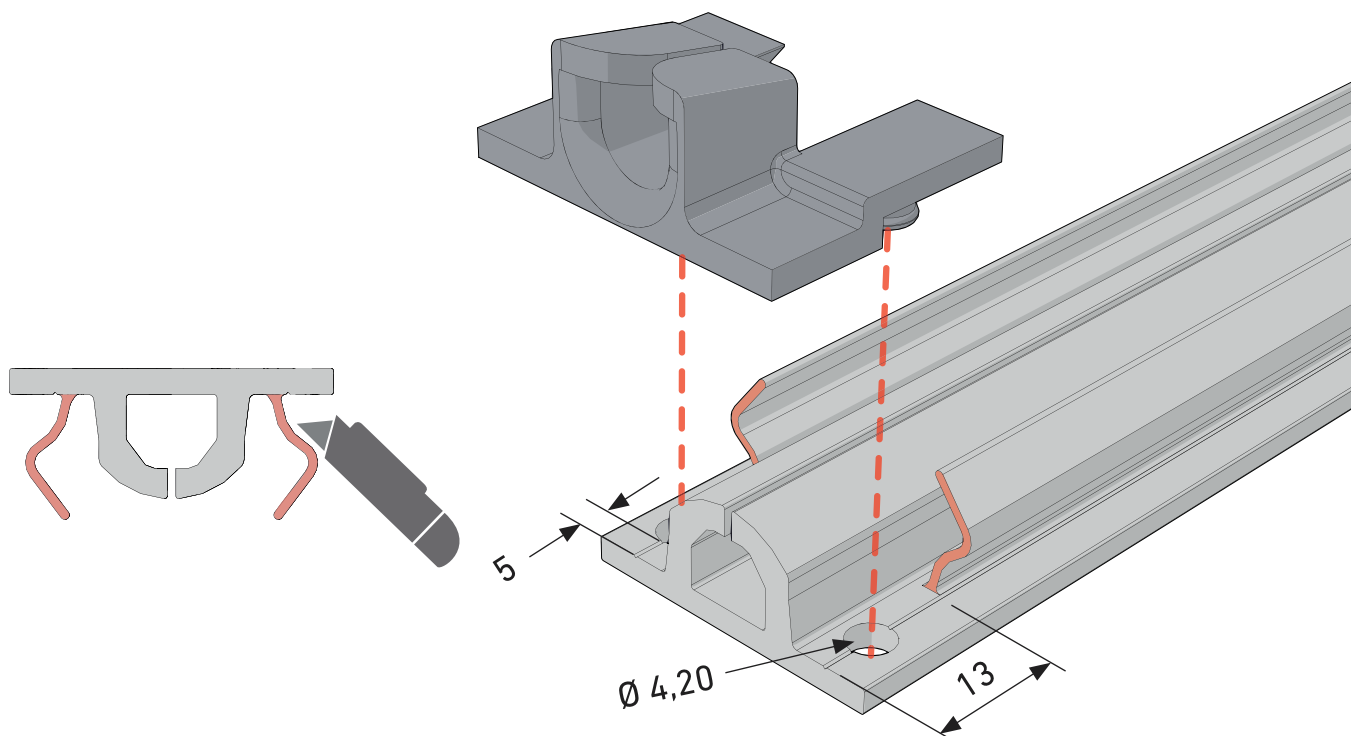
03.1 Preparación guía PVC PVC guide preparation Préparation du guide PVC Preparazione della guida in PVC

03.1a Mecanizado a bisel perfil cierre lona Bevel machined profile closure fabric Usinage en biseau de la fermeture du profilé de la toile Lavorazione dello smusso della chiusura del profilo del telone



* Forma de embudo para guiar la cremallera  Funnel shape to guide the zipper
Forme d'entonnoir pour guider le zip  Forma a imbuto per guidare la cerniera

03.1b Mecanizado para embudo de perfil cierre lona Machining for funnel with fabric closing profile Usinage pour entonnoir avec profil de fermeture de toile Lavorazione per imbuto profilato con chiusura a tessuto



04 Montaje en fábrica Factory assembly Montage en usine • Montaggio in fabbrica

E Paso 2. Montaje de la lona en el tubo.

F 2. Montage de toile dans le tube.

GB Step 2. Canvas assembly in the tube.

I Fase 2. Montaje de la lona nel tubo.

Ø47

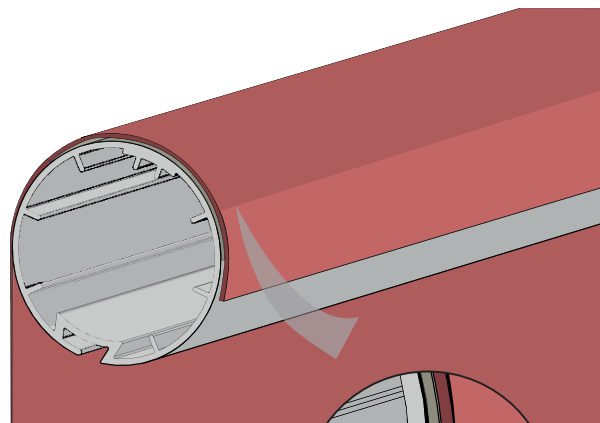
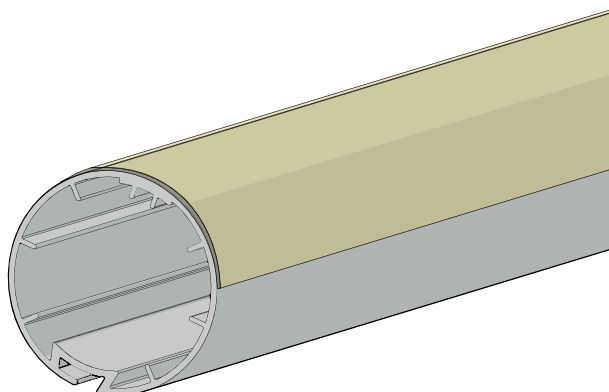


*Limpiar con un paño y alcohol de quemar la zona del tubo donde se pegará la cinta adhesiva a doble cara extrafuerte. Dejar secar el alcohol. Pegar la cinta al tubo, presionándola firmemente, y evitando que atrape burbujas. Pegar el extremo de la lona que no tiene agujero cosido a la cinta adhesiva, cuidando que la lona quede perfectamente alineada con el tubo, para que la lona enrolle recta sin desviarse a ningún lado.

*Clean the area of the tube where the extra strong double-sided adhesive tape will be stuck with a cloth and methylated spirits. Allow the alcohol to dry. Stick the tape to the tube, pressing it firmly and preventing it from catching bubbles. Glue the end of the tarpaulin that does not have a sewn hole to the adhesive tape, making sure that the tarpaulin is perfectly aligned with the tube, so that the tarpaulin rolls up straight without deviating to any side.

*Nettoyez la zone du tube où le ruban adhésif double face extra-fort sera collé avec un chiffon et de l'alcool à brûler. Laissez sécher l'alcool. Collez le ruban sur le tube en le pressant fermement et en évitant qu'il ne fasse des bulles. Collez l'extrémité de la bâche qui n'a pas de trou cousu sur le ruban adhésif, en veillant à ce que la bâche soit parfaitement alignée avec le tube, de manière à ce que la bâche s'enroule en ligne droite sans dévier d'un côté ou de l'autre.

*Pulire l'area del tubo in cui verrà incollato il nastro biadesivo extra forte con un panno e alcol metilico. Lasciare asciugare l'alcol. Incollare il nastro al tubo, premendo con forza ed evitando che si formino bolle d'aria. Incollare l'estremità del telone che non ha un foro cucito al nastro adesivo, assicurandosi che il telone sia perfettamente allineato con il tubo, in modo che il telone si arrotoli dritto senza deviare da nessun lato.

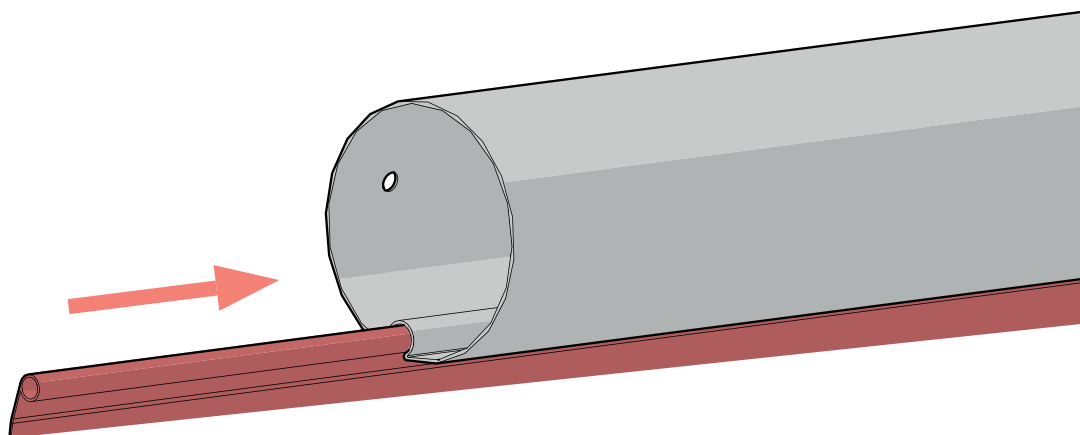


5 mm

Ø70

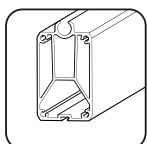
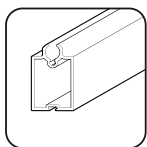
Ø78

Ø85



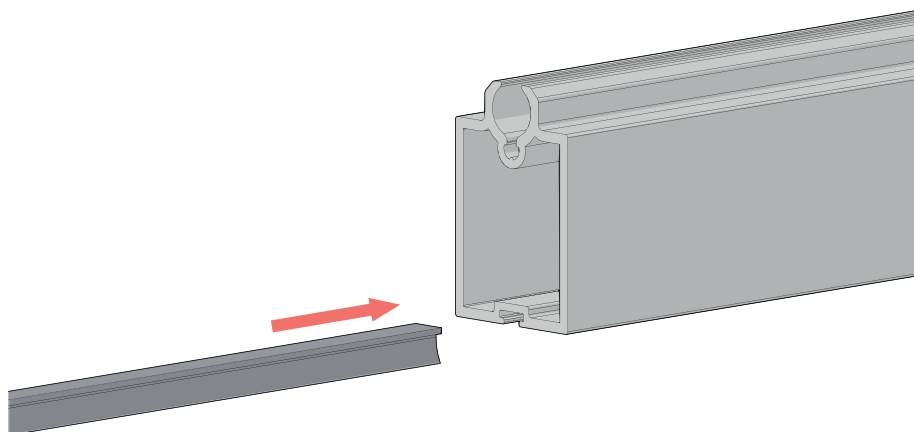
E Paso 2. Introducir el felpudo en la barra de carga.

GB Step 2. Insert the brush seal onto the charge profile.



F 2. Placer le tapis sur le profil à barre charge.

I Fase 2. Introdurre la spazzola a listello nel profilo della barra di carico.

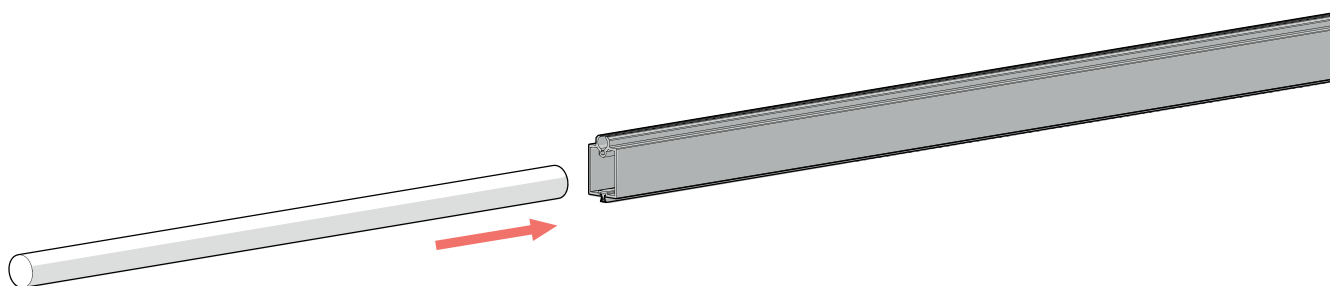


E Paso 3. Montaje Barra Refuerzo Ø22. Introducir barra refuerzo, ver tabla de descuentos.

GB Step 3. Ø22 reinforcement rod assembly. Insert the reinforcement rod, see cutting table.

F 3. Montage barre renfort Ø22. Insérer barre renfort, voir tableau de remises.

I Fase 3. Montaggio della barra di rinforzo Ø22. Inserire la barra di rinforzo (vedi Tabella delle dimensioni).



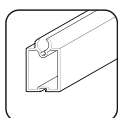
Refuerzo de acero
Steel reinforcement
Renforcement en acier
Rinforzo in acciaio

Perfil ligero
Light profile
Profil léger
Profilo luminoso

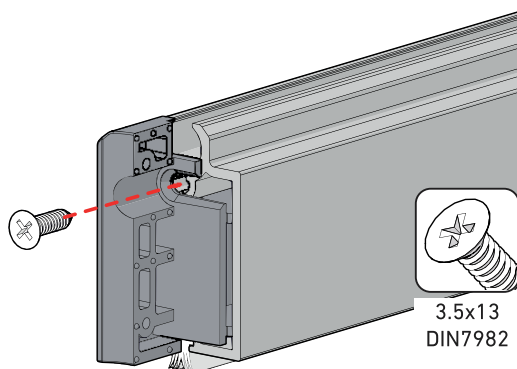
Refuerzo de acero
Steel reinforcement
Renforcement en acier
Rinforzo in acciaio

- E Paso 4a.** Atornillar las tapas a la barra de carga. Introducir la lona en la barra de carga correspondiente y atornillar las tapas entre si.

- GB Step 4a.** Screw the caps onto the loading bar. Insert the fabric into the corresponding loading bar and screw the caps together.

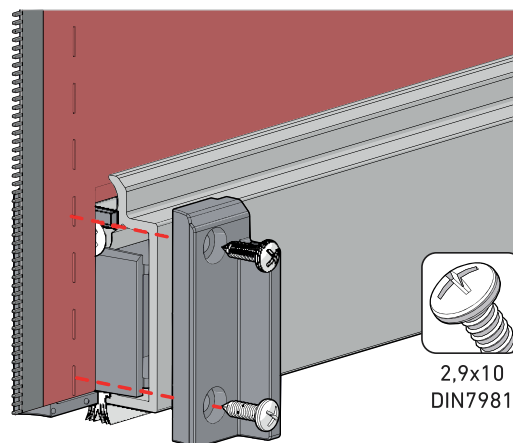


100



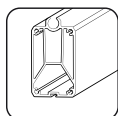
- F 4a.** Visser les couvercles à la barre de chargement. Insérez la toile dans l'emplacement prévu à cet effet, puis vissez les couvercles l'un à l'autre.

- I Fase 4a.** Avvitare i tappi sulla barra di carico. Inserire il tessuto nella barra di carico corrispondente e avvitare i tappi tra di loro.

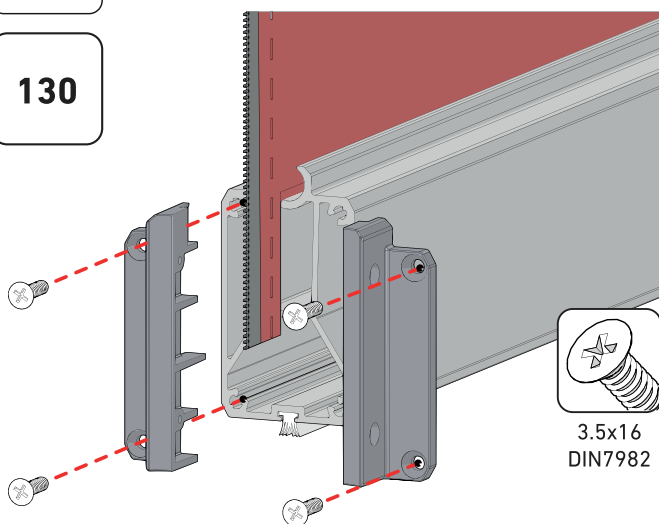


- E Paso 4b.** Introducir la lona en la barra de carga correspondiente. Atornillar las tapas a la barra de carga y entre si.

- GB Step 4b.** Insert the fabric in the corresponding load bar. Screw the covers to the load bar.

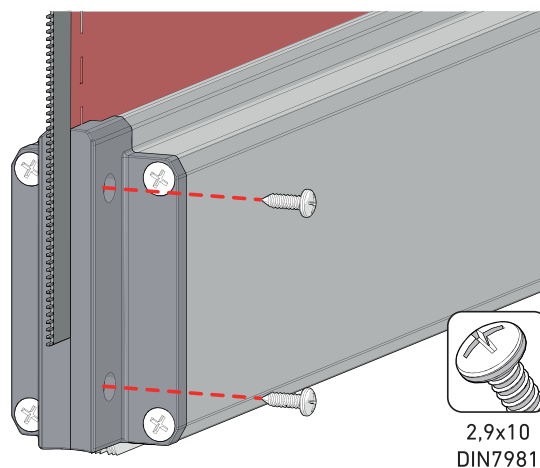


130



- F 4b.** Insérer la toile dans la barre de chargement correspondante. Visser les couvercles sur la barre de chargement.

- I Fase 4b.** Inserire il tessuto nella barra di carico corrispondente. Avvitare le coperture alla barra di carico.

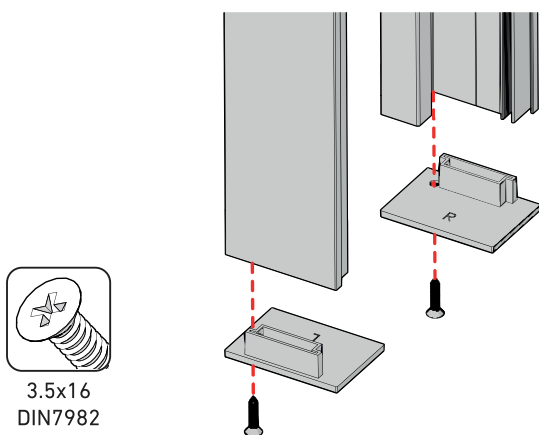


E Paso 5. Montaje tapas perfil guía.

GB Step 5. Assembly of guide profile caps.

F 5. Assemblage des couvercles des rails de guidage.

I Fase 5. Montaggio dei coperchi delle guide.

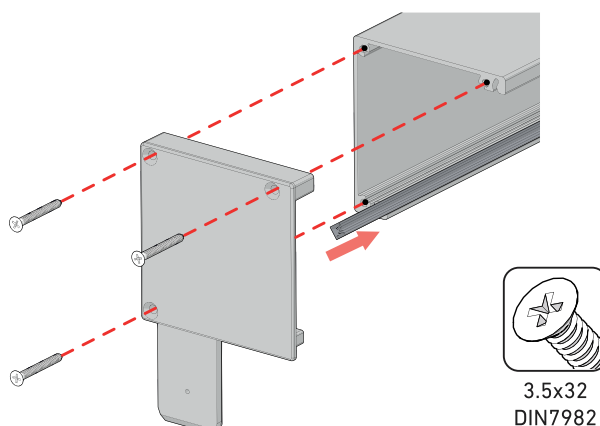


E Paso6. Montaje de los testers. Introducir el felpudo, situar los testers y atornillar.

GB Step 6. Assembly of the end pieces. Insert the doormat, position the end caps and screw on.

F 6. Mise en place des embouts. Insérer le paillason, positionner les embouts et visser

I Fase 6. Montaggio delle parti terminali. Inserire il tappetino, posizionare le estremità e avvitare.



05 Montaje en obra On-site assembly Montage sur site • Montaggio in opera

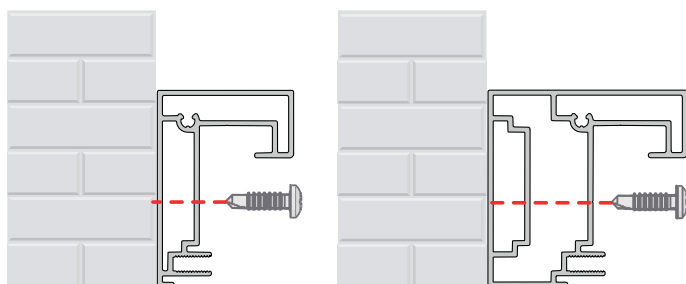
E Paso 1. Montaje guía posterior. Situar la guía y atornillar.

GB Step 1. Assembly of the rear guide. Position the guide and screw it in.

F 1. Montage du guide arrière. Positionner le guide et visser.

I Fase 1. Montaggio della guida posteriore. Posizionare la guida e avvitare.

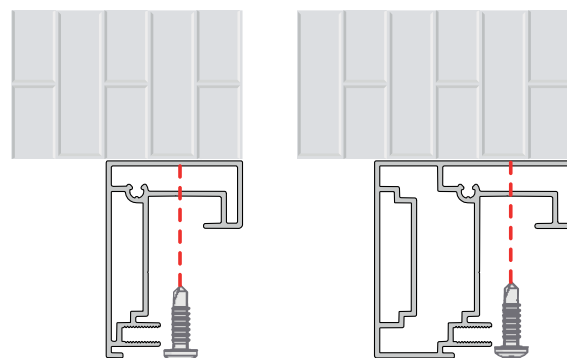
Lateral Sideside • Latéral • Lato



Guía estrecha
Thin guide
Guide étroit
Guida stretta

Guía ancha
Wide guide
Guide large
Guida ampia

Frontal Front • Devant • Fronte



Guía estrecha
Thin guide
Guide étroit
Guida stretta

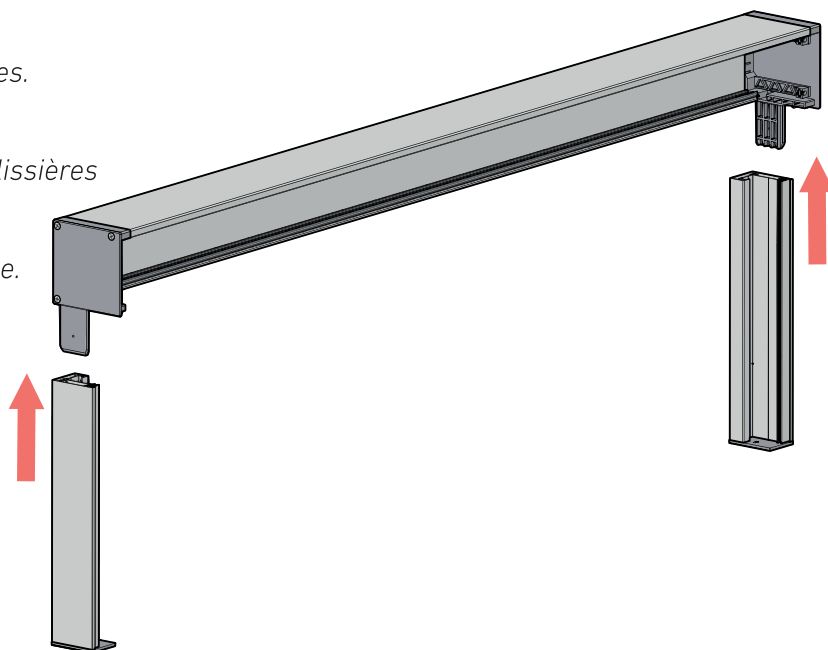
Guía ancha
Wide guide
Guide large
Guida ampia

E Paso 2. Ensamblar el cajón en las guías.

GB Step 2. Assemble the box on the slides.

F 2. Assembler le coffre sur les glissières

I Fase 2. Montare il cassetto sulle guide.



E Paso 3. Introducir la lona en el perfil de cierre lona PVC.

GB Step 3. Insert the fabric into the PVC fabric sealing profile.

F 3. Insérer la toile dans le profilé de fermeture de la toile en PVC.

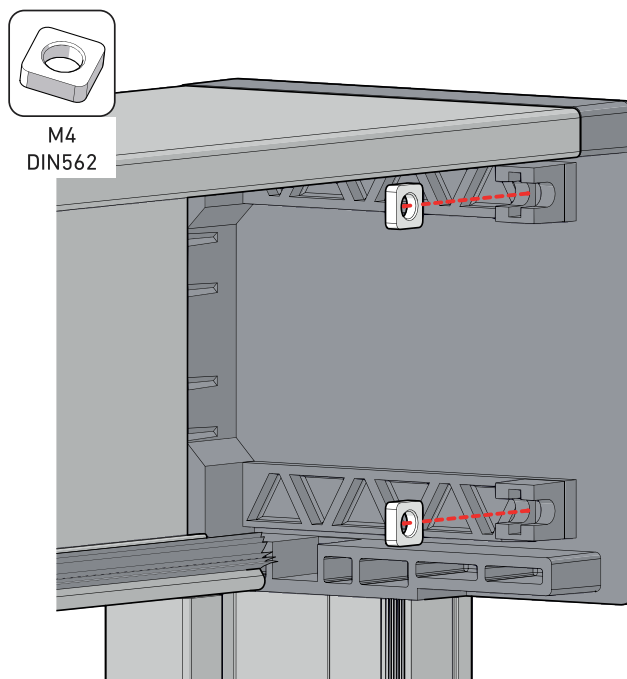
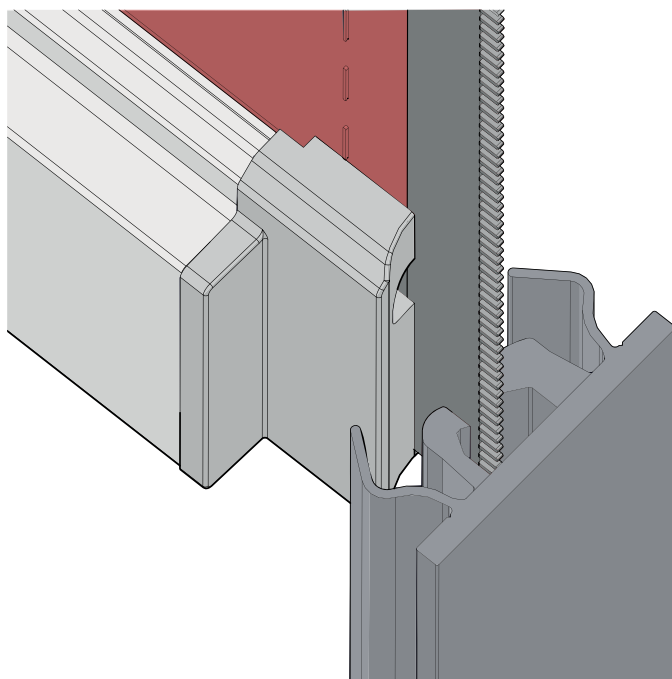
I Fase 3. Inserire il tessuto nel profilo di chiusura del tessuto in PVC.

E Paso 4. Insertar las tuercas cuadradas en los testeros

GB Step 4. Insert the square nuts into the end caps.

F 4. Insérer les écrous carrés dans les pièces d'extrémité.

I Fase 4. Inserire le dadi quadrati nei tappi terminali.

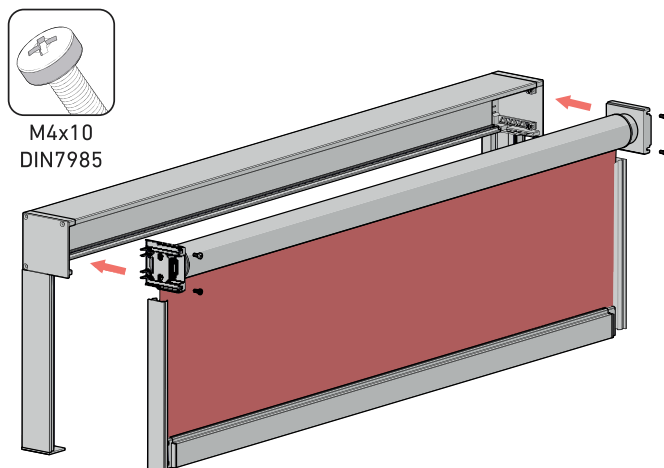


E Pas5. Colocar los soportes en el eje, introducirlo en el interior del cajón deslizándolo los soportes. Atornillar a los testeros.

GB Step 5. Place the brackets on the shaft, insert it into the interior of the box by sliding the brackets. Screw it onto the end caps.

F 5. Placer les supports sur l'axe, l'insérer à l'intérieur du coffre en faisant glisser les supports. Visser aux embouts.

I Fase 5. Posizionare i supporti sull'asse, inserirlo all'interno del cassetto facendo scorrere i supporti. Avvitare sugli estremi.

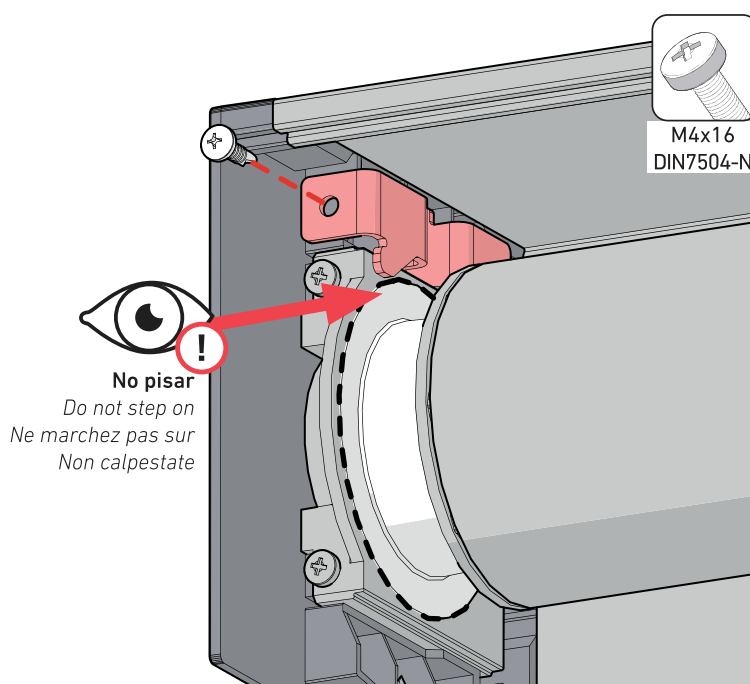
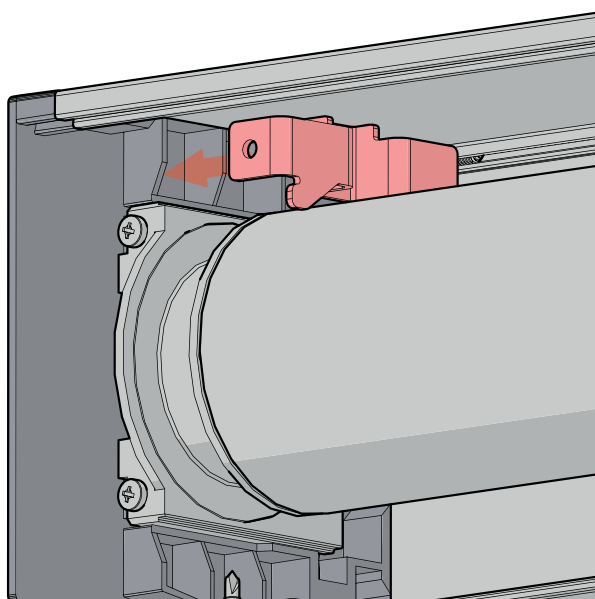


* **NOTA IMPORTANTE:** utilizar el suplemento para sistemas con líneas superiores a 5 metros.

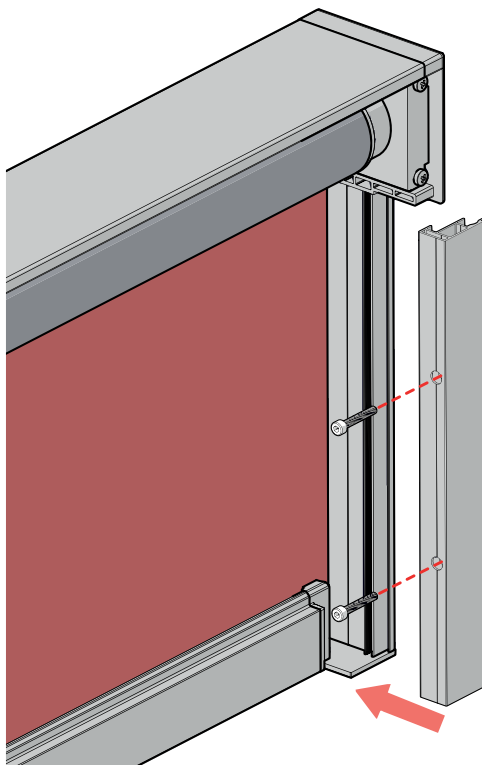
* **IMPORTANT NOTE:** use the supplement for systems with lines longer than 5 meters.

* **NOTE IMPORTANTE :** utiliser le supplément pour les systèmes avec des lignes de plus de 5 mètres de long.

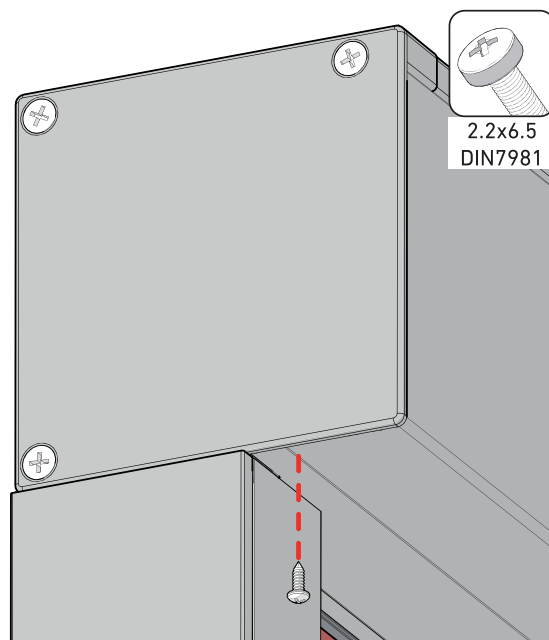
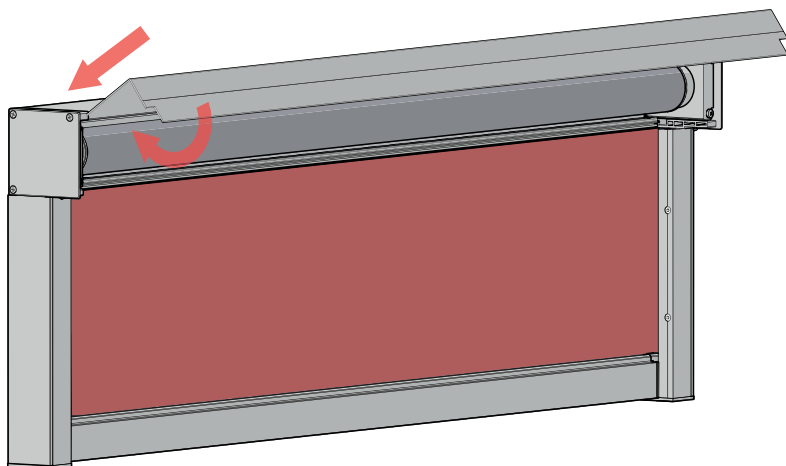
* **NOTA IMPORTANTE:** utilizzare il supplemento per i sistemi con linee di lunghezza superiore a 5 metri.



- E** Paso 5. Introducir la guía anterior y atornillar. **F** 5. Insérer le guide antérieur et le visser.
- GB** Step 5. Insert the previous guide and screw it in. **I** Fase 5. Inserire la guida anteriore e avvitarela.



- E** Paso 6. Introducir el perfil registro en el cajón y atornillar. **F** 6. Insérer le profilé de registre dans le tiroir et visser.
- GB** Step 6. Insert the register profile into the box and screw. **I** Fase 6. Inserire il profilo del registro nel cassetto e avvitare.



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