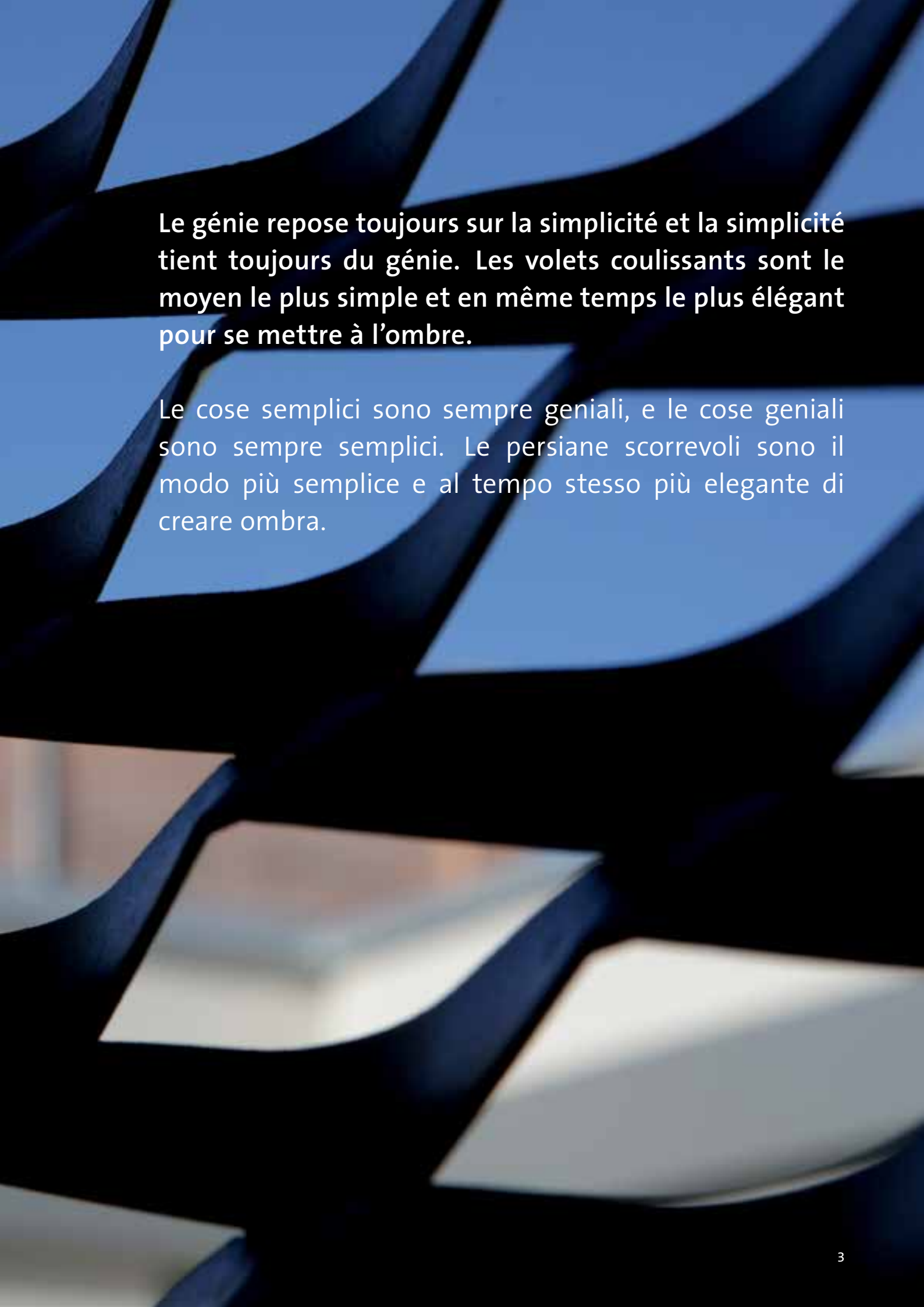


Volets coulissants avec système

Persiane scorrevoli in un sistema intelligente





The background of the page is an abstract composition of overlapping, curved geometric shapes in various shades of blue and white. The shapes create a sense of depth and movement, with some areas appearing to be in shadow while others are brightly lit. The overall effect is modern and artistic.

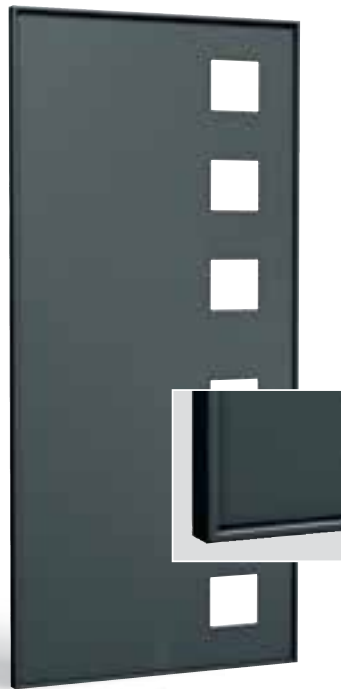
Le génie repose toujours sur la simplicité et la simplicité tient toujours du génie. Les volets coulissants sont le moyen le plus simple et en même temps le plus élégant pour se mettre à l'ombre.

Le cose semplici sono sempre geniali, e le cose geniali sono sempre semplici. Le persiane scorrevoli sono il modo più semplice e al tempo stesso più elegante di creare ombra.

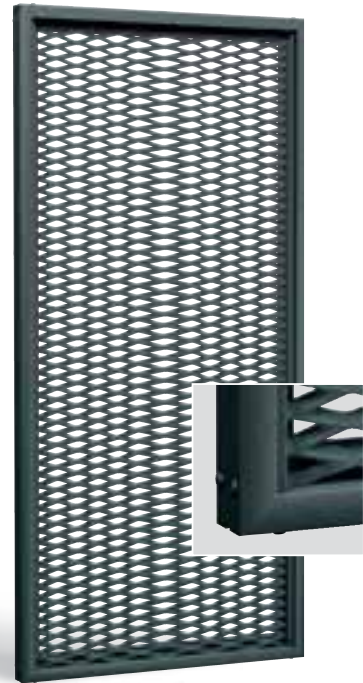
Volets coulissants Persiane scorrevoli



Modèles Modelli



VARIO-MAX28



MATRICO-MAX70



SUN-MAX37V



SL-MAX15 *

* disponible avec décor bois ou lamelles en bois véritable | * disponible con lamelle in finitura effetto legno o in vero legno



Modèles Modelli



PARIS-MAX15



PL-LO



PLANO

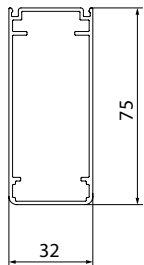


SCREEN

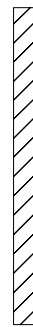
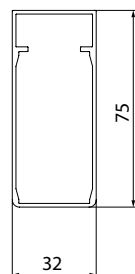
Profils de cadre Profili telaio



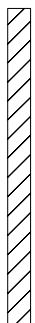
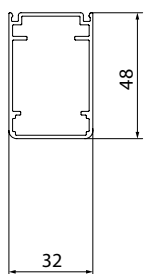
R75



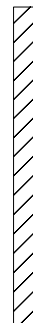
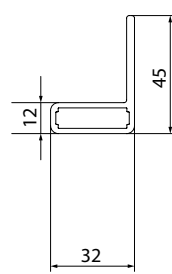
AR75



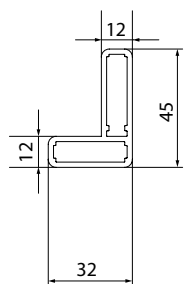
R48



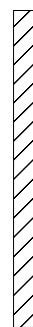
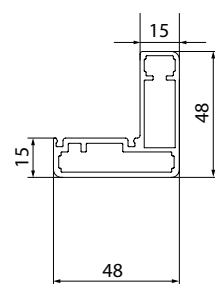
SL



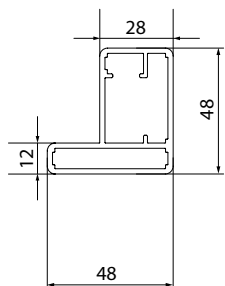
SL12



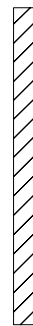
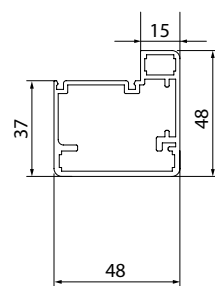
MAX15



MAX28

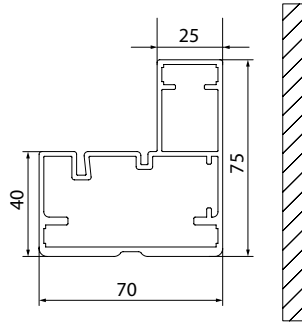


MAX37

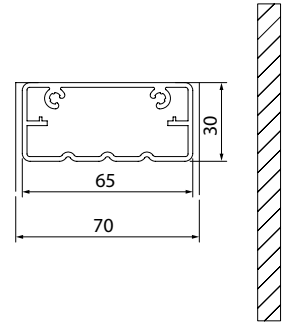




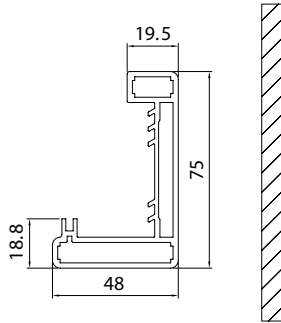
MAX70



SUN-P70

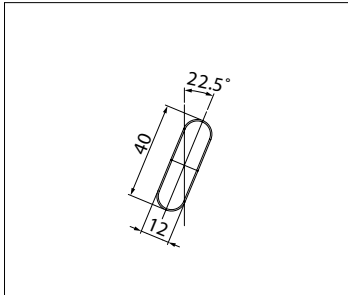


SCREEN

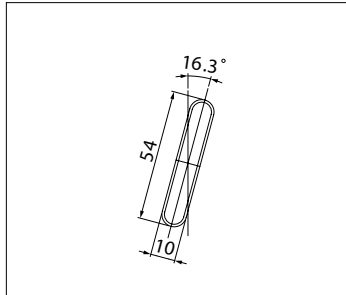


Panneaux Pannelli

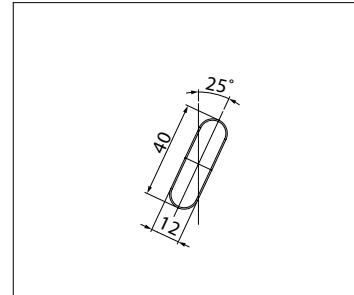
Lamelles | Lamelle



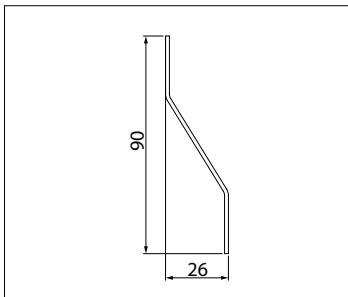
AS



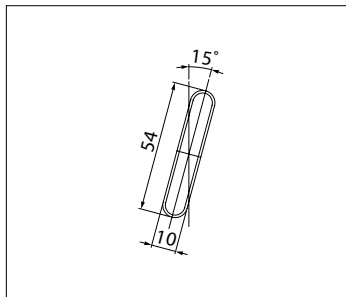
AMS



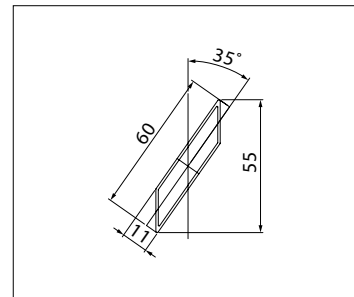
JS



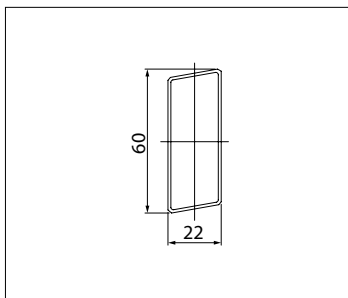
JZ



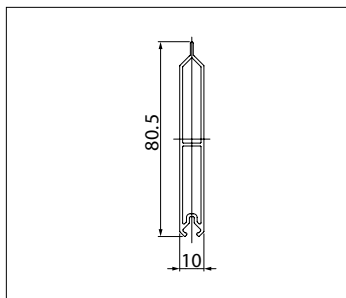
MS



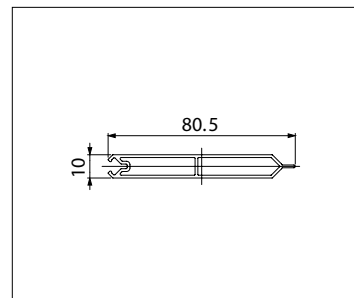
PARIS



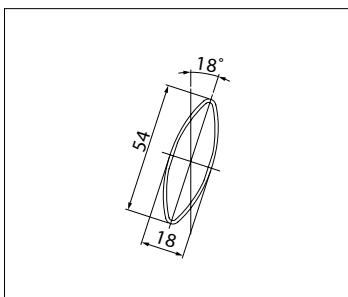
SL



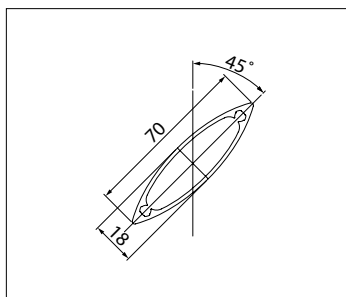
GE



GE-SE

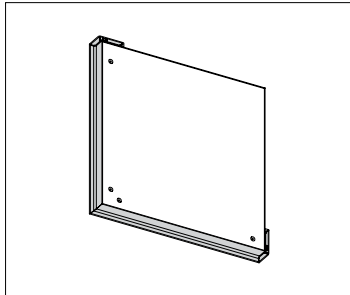


SUNL54

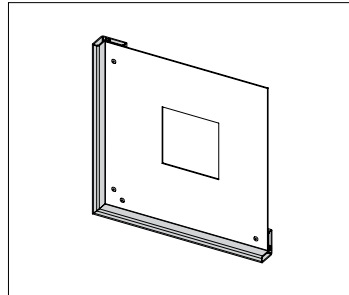


SUNP70

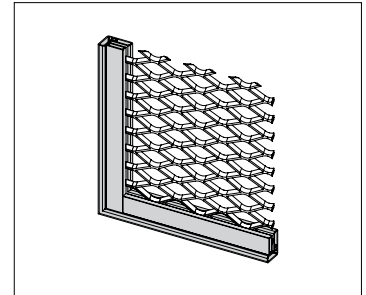
Panneaux plats | Pannelli piatti



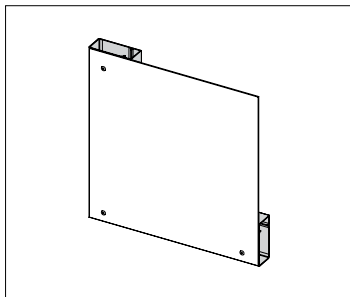
PLANO



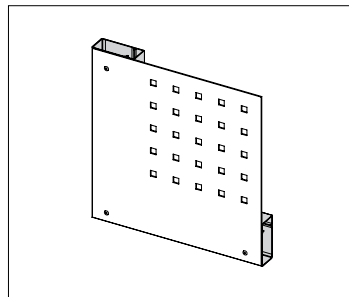
VARIO



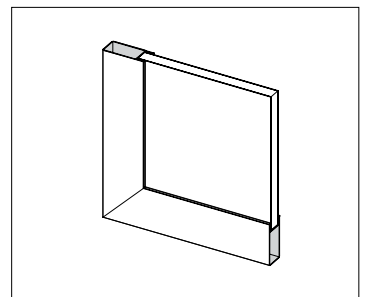
MATRICO



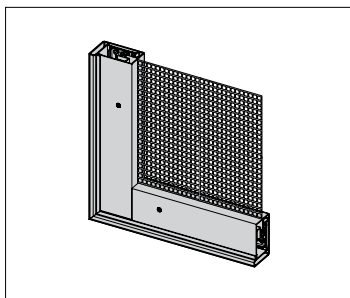
PL



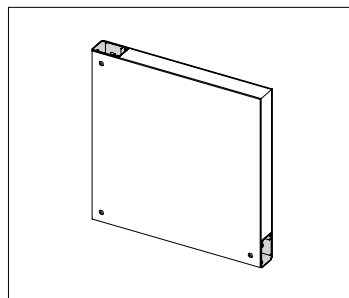
PL-LO



TSW



SCREEN



SILENCIO

Dimensions maximales Dimensioni massime

Volets coulissants | Persiane scorrevoli

Cadre Telaio	Panneau Pannello	Désignation du modèle Nome del modello	Largeur max. ⁽¹⁾ Larghezza max. ⁽¹⁾	Hauteur max. ⁽¹⁾ Altezza max. ⁽¹⁾	Avec lamelle à vis con lamella con vite	Poids en kg/m ² ⁽²⁾ Peso in kg/mq ⁽²⁾
R75	GE/GE-SE	GE/GE-SE	1200	2500		10
	JS	JS	1100	3000		9
	JS	JSV	800	1900		9
	MS	MS	1100	3000		9
	MS	MSV	800	1900		9
	PARIS	PARIS	1700	3000	✓	8
	SL	SL-R75	2100	3000	✓	9
	SUN L54	SUN-R75	2100	3000	✓	9
	SUN L54	SUN-R75V	1200	1900		9
AR75	AS	AS	1200	2500		8
	AMS	AMS	1200	2500		8
	PL	PL	1500	3000		9
	PL	PL-LO	1500	3000		9 ⁽³⁾
TZR75	TIZO	TIZO	1200	2500		13
	TSW	TSW	1200	2500		13
	TZ/TZO	TZ/TZO	1800	2500		12
R48	GE/GE-SE	GE/GE-SE	1200	2500		10
	JS	NICE	1100	3000		8
	JS	JSV	800	1900		8
	MS	MS	1100	3000		8
	MS	MSV	800	1900		8
	PARIS	PARIS	1700	3000	✓	8
	SILENCIO	SILENCIO	1500	3000		14
	SL	SL-R48	2100	3000	✓	9
	SUN L54	SUN-R48	2100	3000		9
	SUN L54	SUN-R48V	1200	1900		9
SL	SL	SL	2100	2500		9
SL12	MATRICO	MATRICO	1250	2500		9 ⁽³⁾
	PLANO	PLANO	1500	3000		9
	VARIO	VARIO	1500	3000		9 ⁽³⁾
SUN-P70	SUN-P70	SUN-P70	2100	3000	✓	14
SCREEN	SCREEN	SCREEN	2300	5000		11

⁽¹⁾ Toutes les dimensions sont indiquées en mm | Tutte le dimensioni in mm

⁽²⁾ Tous les poids ont été arrondis à l'unité supérieure ou inférieure et ne représentent que des valeurs approximatives. | Tutti i pesi sono stati arrotondati per eccesso o per difetto e sono solo valori approssimativi.

⁽³⁾ En fonction de la découpe/du panneau | In base a incasso/pannello

Cadre Telaio	Panneau Pannello	Désignation du modèle Nome del modello	Largeur max. ⁽¹⁾ Larghezza max. ⁽¹⁾	Hauteur max. ⁽²⁾ Altezza max. ⁽²⁾	Avec lamelle à vis con lamella con vite	Poids en kg/m ² ⁽²⁾ Peso in kg/mq ⁽²⁾
MAX15	JS	JS-MAX15	1100	3000		11
	JZ	JZN-MAX15	1000	3000		12
	MATRICO	MATRICO-MAX15	1250	3000		10 ⁽³⁾
	MS	MS-MAX15	1100	3000		11
	PARIS	PARIS-MAX15	1700	3000	✓	11
	PLANO	PLANO-MAX15	1500	3000		10
	SL	SL-MAX15	2100	3000	✓	12
	SUN L54	SUN-MAX15	1800	3000	✓	12
	VARIO	VARIO-MAX15	1500	3000		10 ⁽³⁾
MAX28	MATRICO	MATRICO-MAX28	1250	3000		10 ⁽³⁾
	PLANO	PLANO-MAX28	1500	3000		10
	VARIO	VARIO-MAX28	1500	3000		10 ⁽³⁾
MAX37	JS	JS-MAX37	1100	3500		11
	JS	JS-MAX37V	800	1900		11
	MS	MS-MAX37	1100	3500		11
	MS	MS-MAX37V	800	1900		11
	PARIS	PARIS-MAX37	1700	3500	✓	11
	SL	SL-MAX37	2100	3500	✓	11
	SUN L54	SUN-MAX37	1800	3500	✓	11
	SUN L54	SUN-MAX37V	800	1900		12
	MAX70	JS	JS-MAX70	1100	5500	
JZ		JZN-MAX70	1000	5500		16
MATRICO		MATRICO-MAX70	1500	5500		14 ⁽³⁾
MS		MS-MAX70	1100	5500		16
PARIS		PARIS-MAX70	1700	5500		16
PLANO		PLANO-MAX70	1500	5500 ⁽⁴⁾		14
SL		SL-MAX70	2100	5500		16
SUN L54		SUN-MAX70	1800	5500	✓	16
VARIO		VARIO-MAX70	1500	5500 ⁽⁴⁾		14 ⁽³⁾

⁽¹⁾ Toutes les dimensions sont indiquées en mm | Tutte le dimensioni in mm

⁽²⁾ Tous les poids ont été arrondis à l'unité supérieure ou inférieure et ne représentent que des valeurs approximatives. | Tutti i pesi sono stati arrotondati per eccesso o per difetto e sono solo valori approssimativi.

⁽³⁾ En fonction de la découpe/du panneau | In base a incasso/pannello

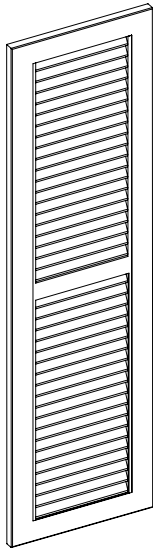
⁽⁴⁾ En fonction des dimensions de la tôle | In base alle dimensioni della lamiera

Des vantaux de dimensions supérieures sont réalisables pour certains modèles, après clarification technique, en utilisant des traverses horizontales, des montants verticaux ou des profils support.

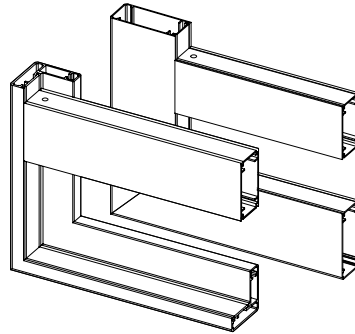
Dietro chiarimento tecnico, per alcuni modelli sono possibili anche ante di dimensioni maggiori utilizzando traverse orizzontali, traverse longitudinali o profili di sostegno.



Éléments d'assemblage Collegamenti

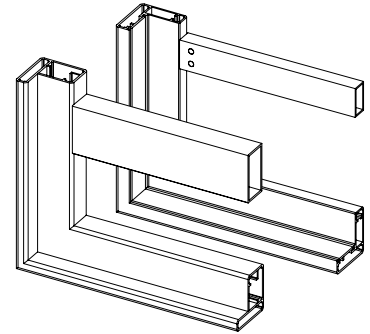


Traverse horizontale Q60
Traversa orizzontale Q60



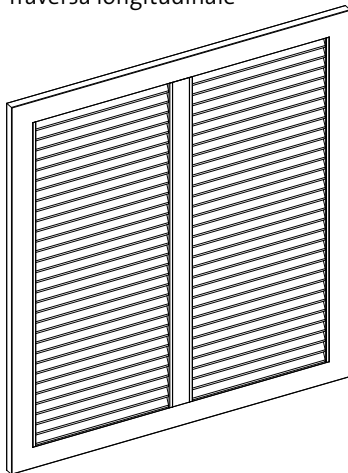
R75 | AR75 | TZR75 | R48 | SL
MAX15 | MAX37

Tubes rectangulaires
Tubi rettangolari



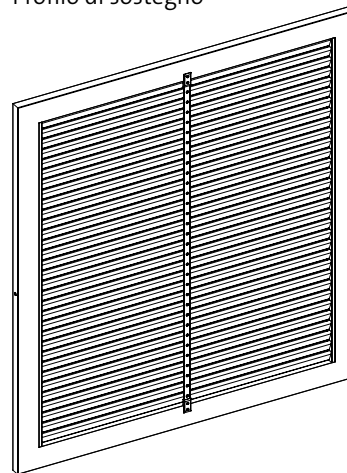
30x15 mm : MAX37 | MAX15
50x25 mm : MAX28 | MAX70

Montant vertical /
Traversa longitudinale



R75 | AR75 | TZR75 | R48
MAX15 | MAX37 | MAX70

Profil raidisseur /
Profilo di sostegno



R75 | AR75 | R48

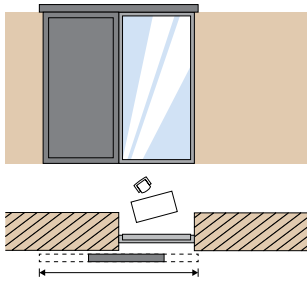
Accessoires Ferramenta



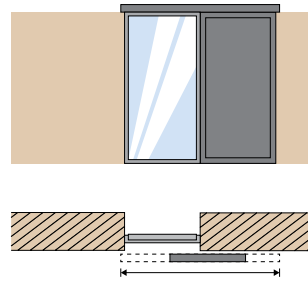


Schémas de pose Schemi di posa

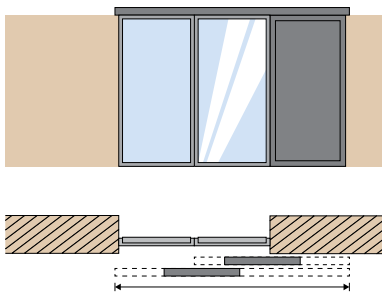
1/R



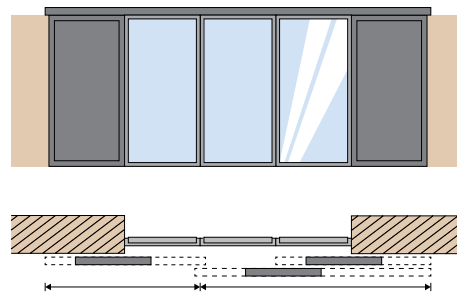
1/L



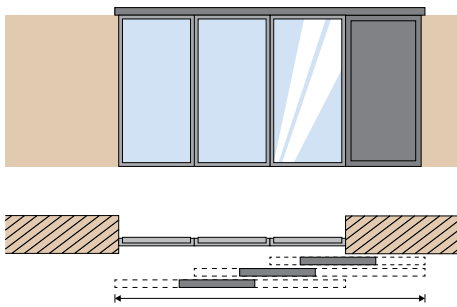
2/LL



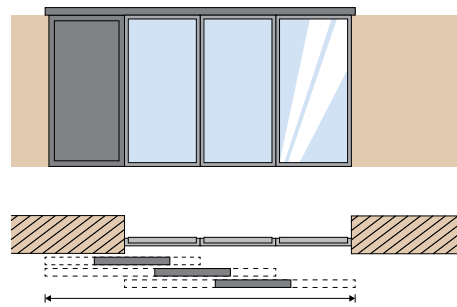
2/LL-R



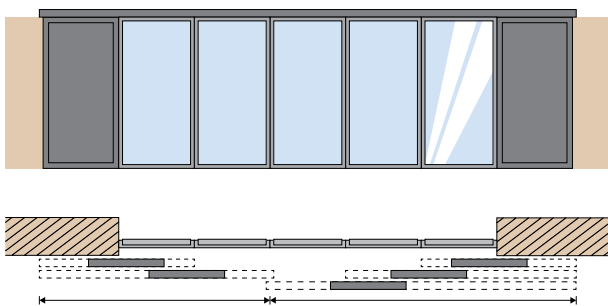
3/LLL



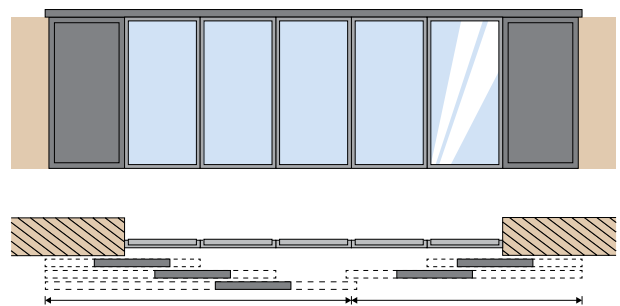
3/RRR



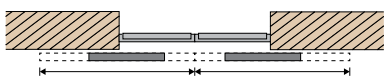
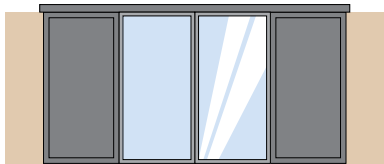
3/LLL-RR



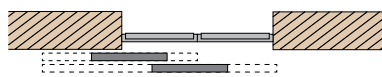
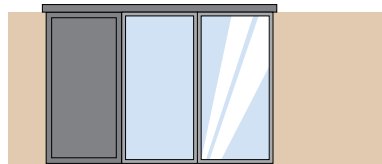
3/LL-RRR



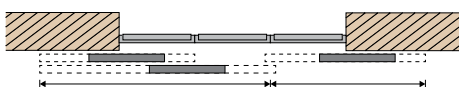
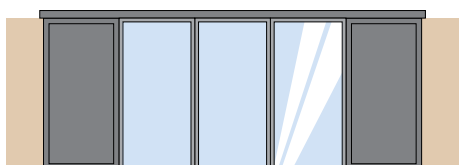
1/L-R



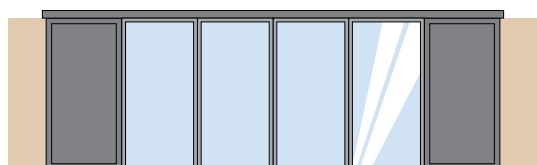
2/RR



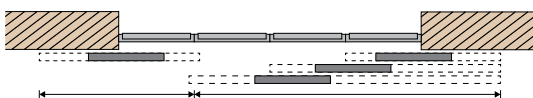
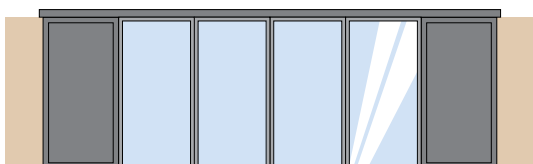
2/L-RR



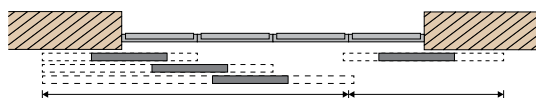
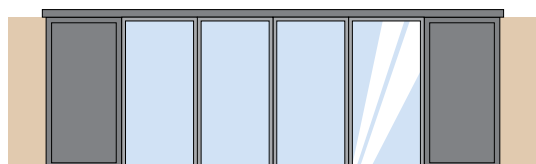
2/LL-RR



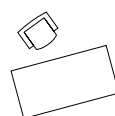
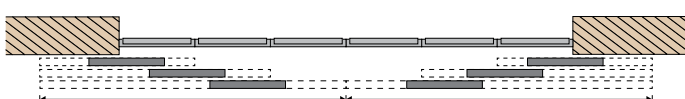
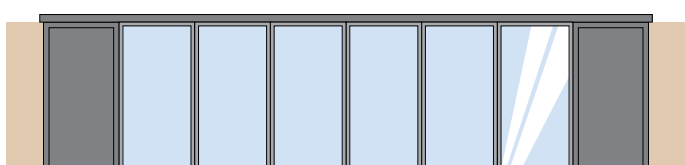
3/LLL-R



3/L-RRR



3/LLL-RRR



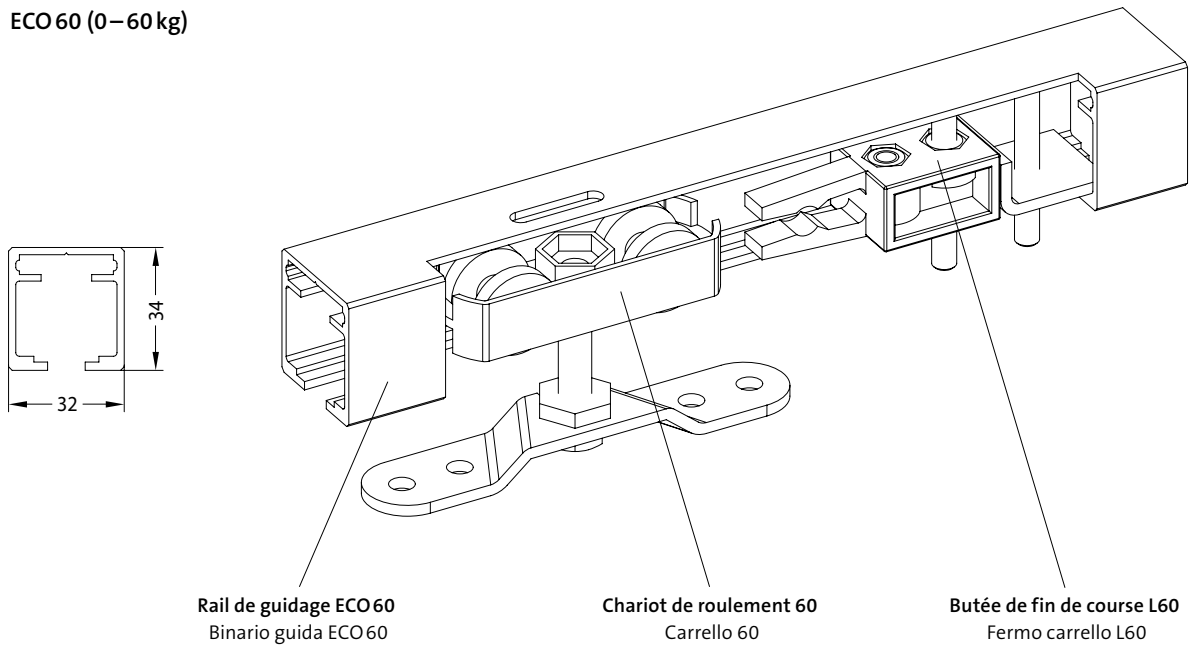
Les schémas de pose sont désignés tels que vus de l'intérieur. La désignation 2/LL-R signifie 2 rails de guidage, 2 battants à gauche (LL) et 1 battant à droite (R).

Gli schemi di posa sono definiti osservandoli dall'interno. La denominazione 2/LL-R indica 2 binari guida, 2 ante a sinistra (LL) e 1 anta a destra (R).

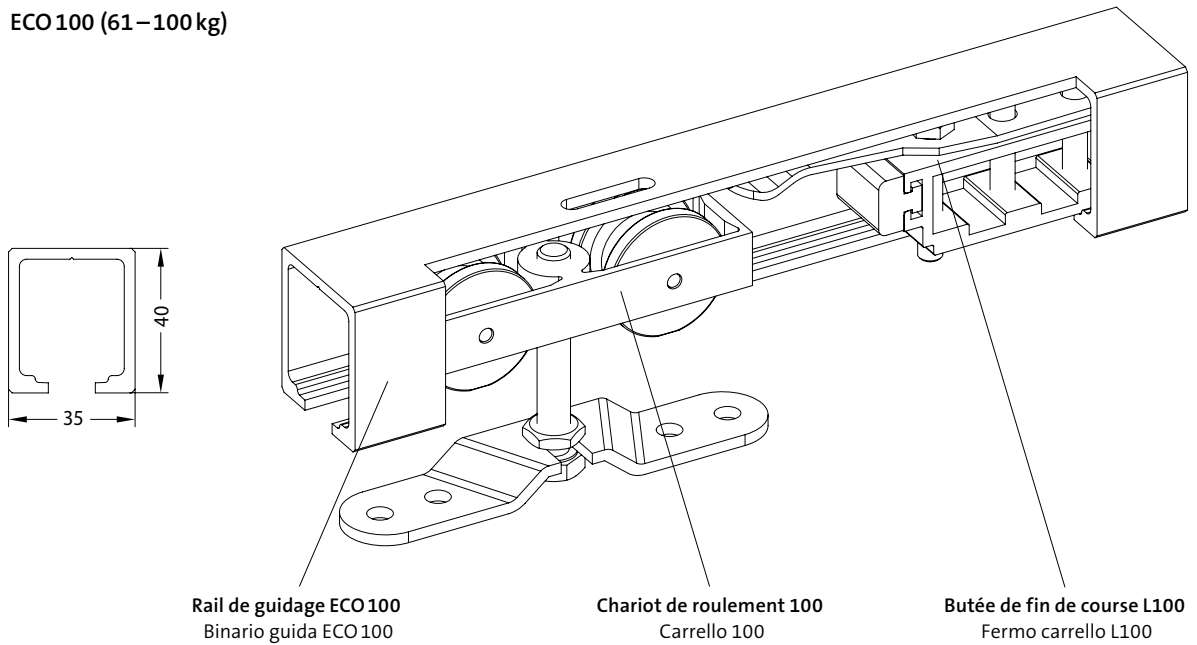


Chariots de roulement Carrello

ECO 60 (0–60 kg)

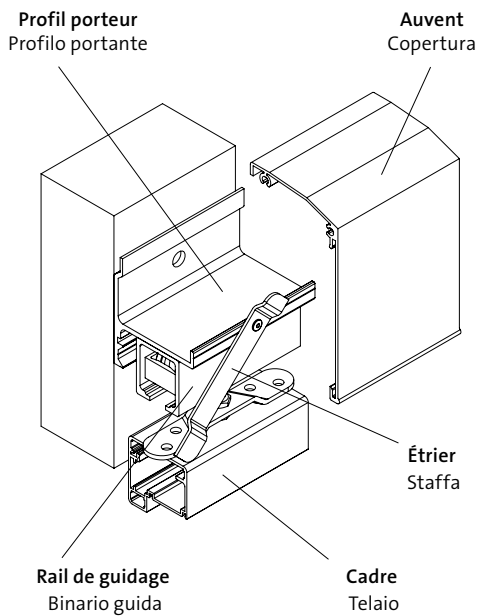


ECO 100 (61–100 kg)

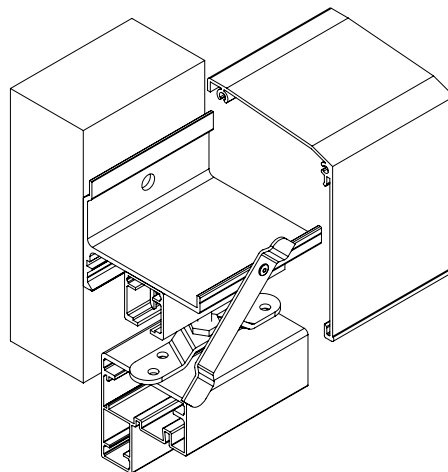


Systèmes de suspension supérieurs Suspensioni in alto

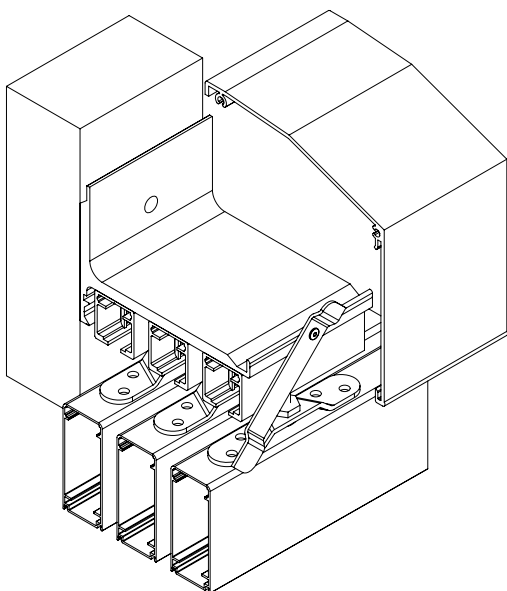
Système A75 / Sistema A75



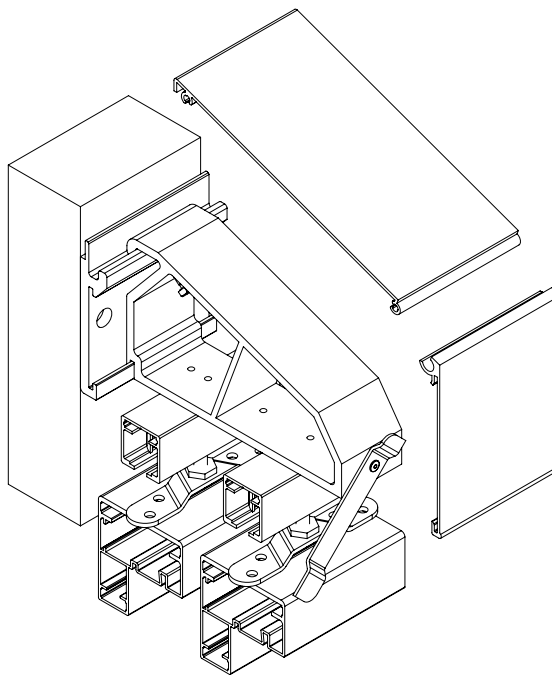
Système A105 / Sistema A105



Système A148 / Sistema A148

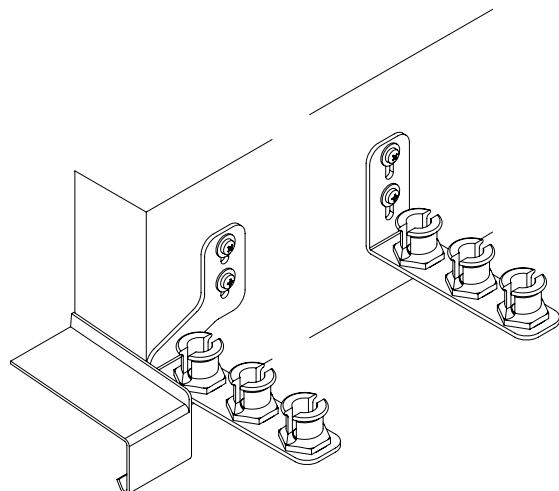
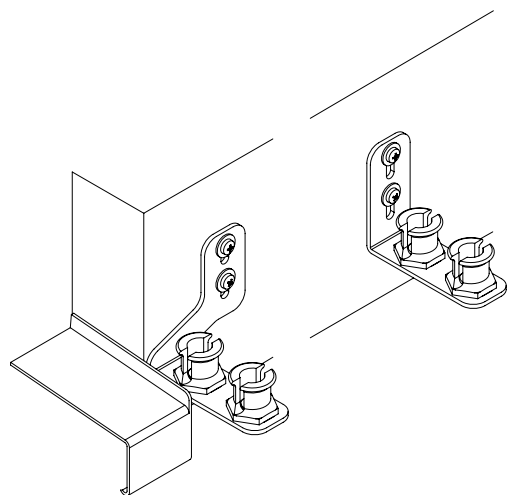
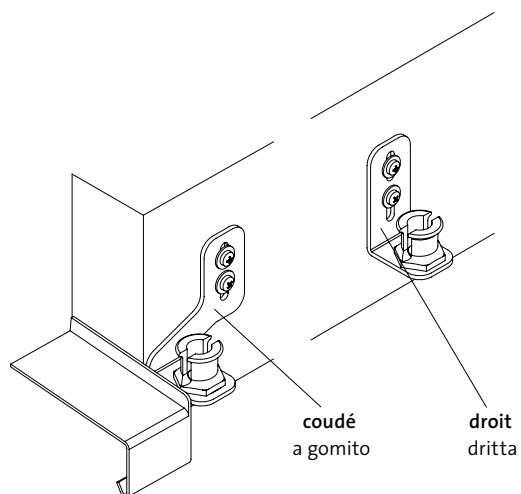


Système A195 / Sistema A195

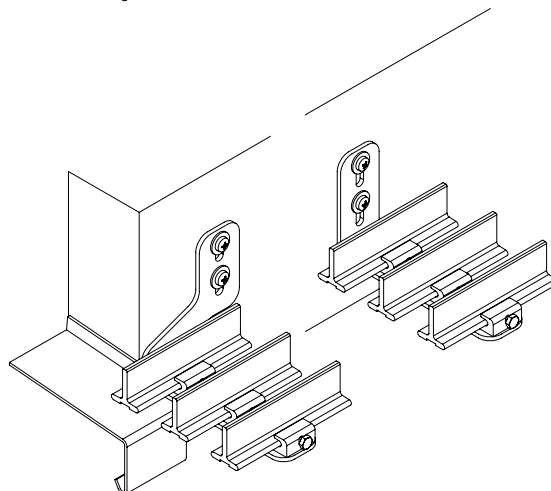
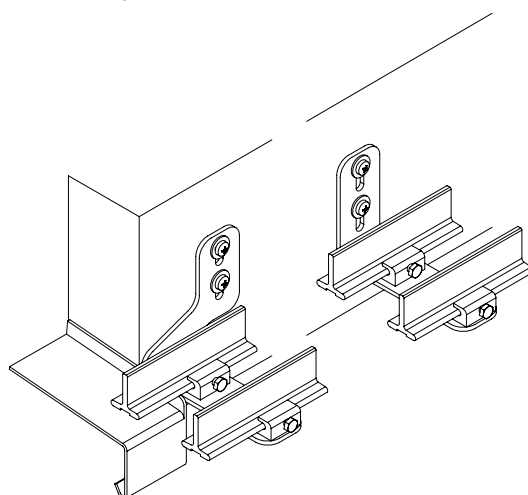
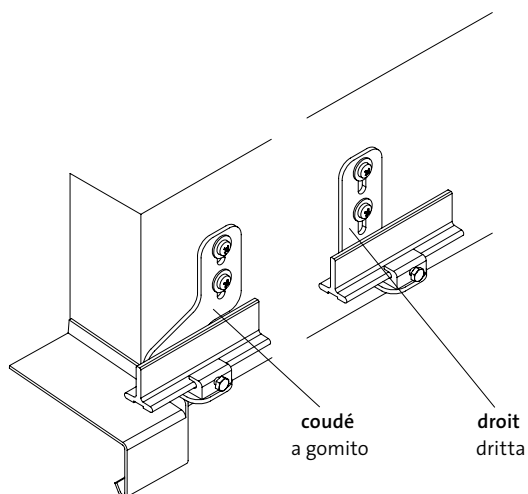


Guidages bas Guide profilo in basso

Type A – Guidage ponctuel (ECO)
Tipo A – guida profilo a punti (ECO)



Type B – Guidage continu (ECO)
Tipo B – guida profilo continua (ECO)

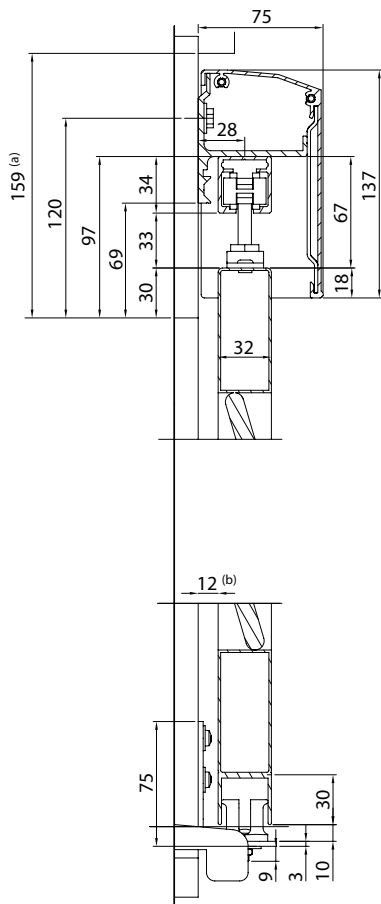


Système A75 Sistema A75

Profil porteur continu et auvent. L'auvent est fixé de manière invisible à l'aide d'étriers.

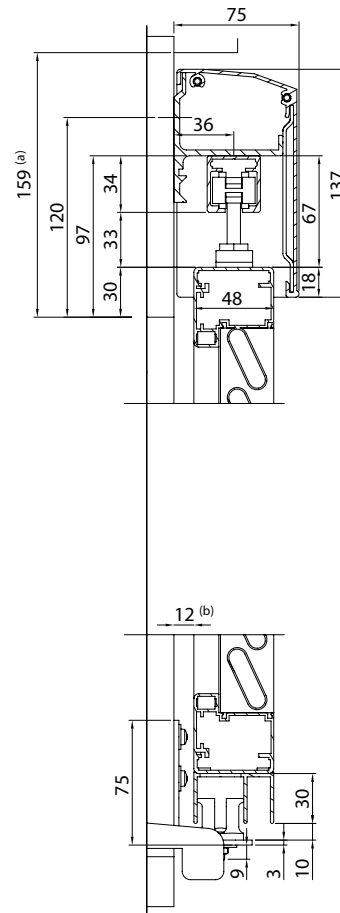
Profilo portante continuo e copertura profilo. La copertura viene fissata con staffe portanti in modo invisibile.

Système A75 | ECO 60 | BT 32 | Type A
Sistema A75 | ECO 60 | PM 32 | Tipo A



R75 | AR75 | TZR75 | R48 | SL | SL12

Système 75 | ECO 60 | BT 48 | Type A
Sistema 75 | ECO 60 | PM 48 | Tipo A

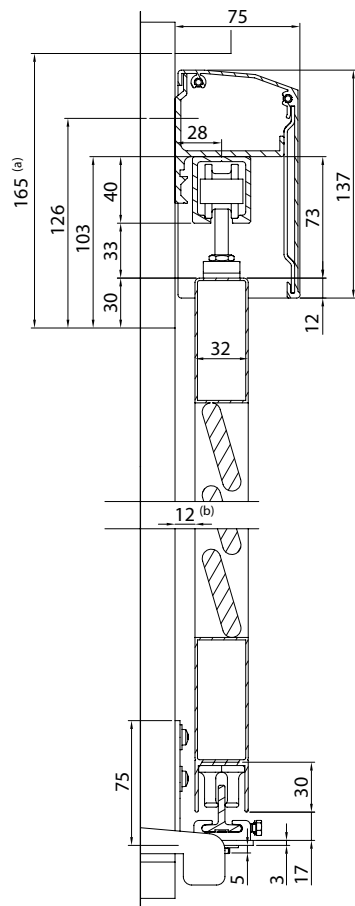


MAX15 | MAX28 | MAX37 | SCREEN

^(a) Hauteur de montage requise | Altezza di montaggio necessaria

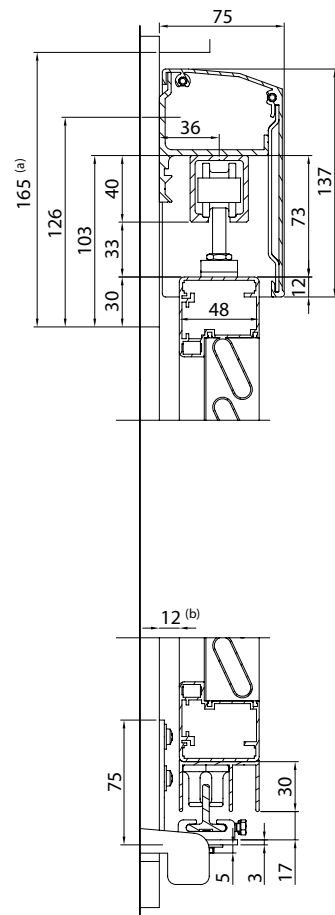
^(b) Écart entre façade et volet | Distanza dalla parete

Système 75 | ECO 100 | BT 32 | Type B
Sistema 75 | ECO 100 | BT 32 | Tipo B



R75 | AR75 | TZR75 | R48 | SL | SL12

Système 75 | ECO 100 | BT 48 | Type B
Sistema 75 | ECO 100 | PM 48 | Tipo B



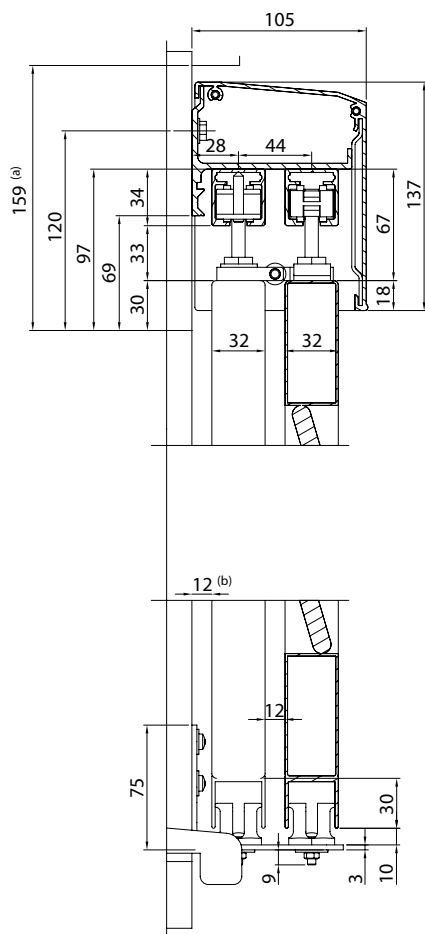
MAX15 | MAX28 | MAX37 | SCREEN

Système A105 Sistema A105

Profil porteur continu et auvent. L'auvent est fixé de manière invisible à l'aide d'étriers.

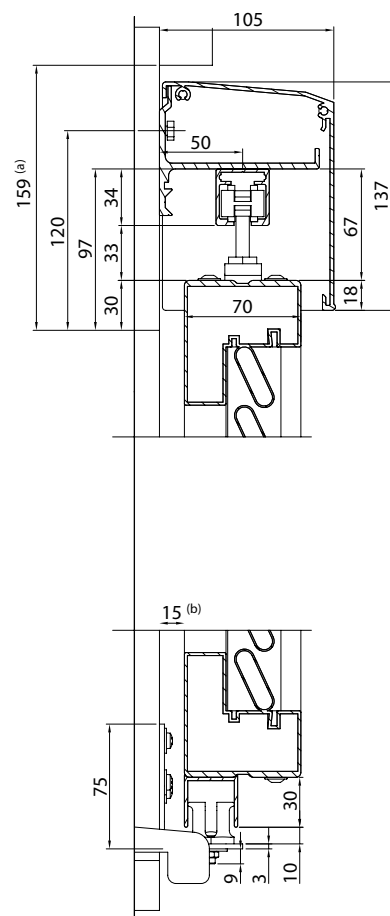
Profilo portante continuo e copertura profilo. La copertura viene fissata con staffe portanti in modo invisibile.

Système A105 | ECO 60 | BT 32 | Type A
Sistema A105 | ECO 60 | PM 32 | Tipo A



R75 | AR75 | TZR75 | R48 | SL | SL12

Système A105 | ECO 60 | BT 70 | Type A
Sistema A105 | ECO 60 | PM 70 | Tipo A

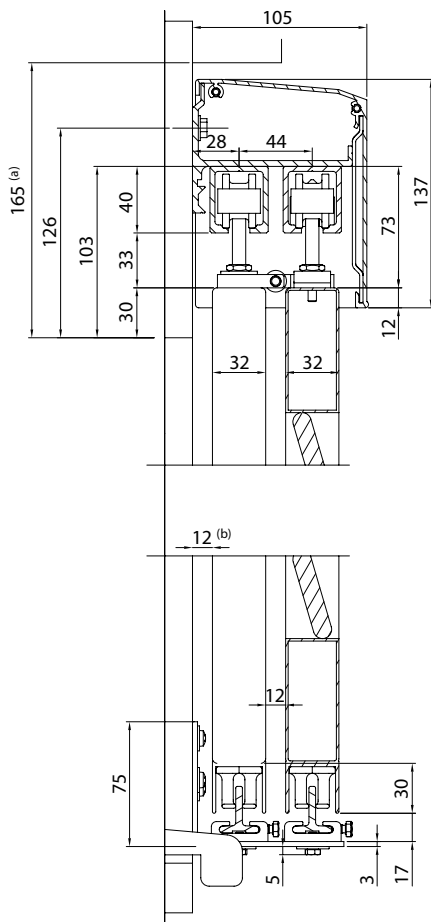


MAX70 | SUN-P70

^(a) Hauteur de montage requise | Altezza di montaggio necessaria

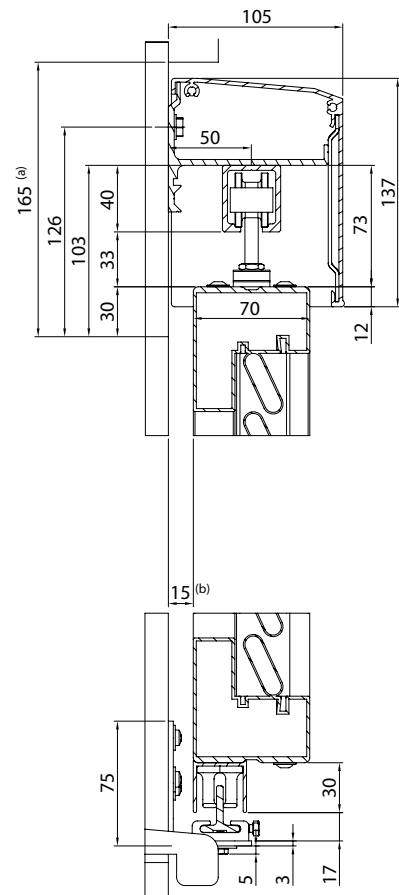
^(b) Écart entre façade et volet | Distanza dalla parete

Système A105 | ECO 100 | BT 32 | Type B
 Sistema A105 | ECO 100 | PM 32 | Tipo B



R75 | AR75 | TZR75 | R48 | SL | SL12

Système A105 | ECO 100 | BT 70 | Type B
 Sistema A105 | ECO 100 | PM 70 | Tipo B



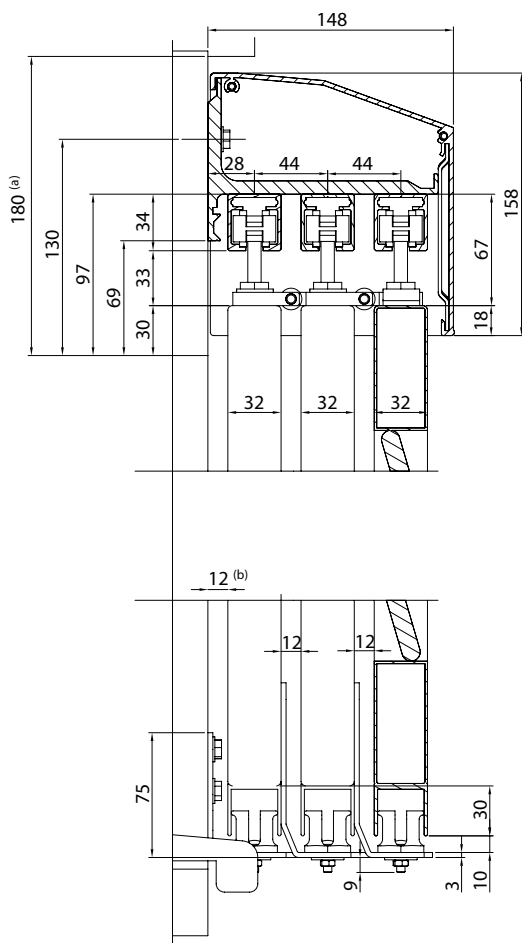
MAX70 | SUN-P70

Système A148 Sistema A148

Profil porteur continu et auvent. L'auvent est fixé de manière invisible à l'aide d'étriers.

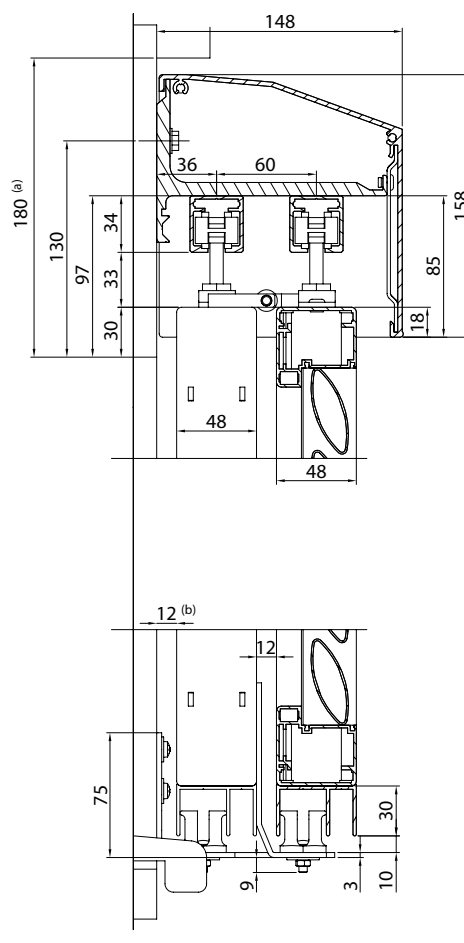
Profilo portante continuo e copertura profilo. La copertura viene fissata con staffe portanti in modo invisibile.

Système A148 | ECO 60 | BT 32 | Type A
Sistema A148 | ECO 60 | PM 32 | Tipo A



R75 | AR75 | TZR75 | R48 | SL | SL12

Système A148 | ECO 60 | BT 48 | Type A
Sistema A148 | ECO 60 | PM 48 | Tipo A

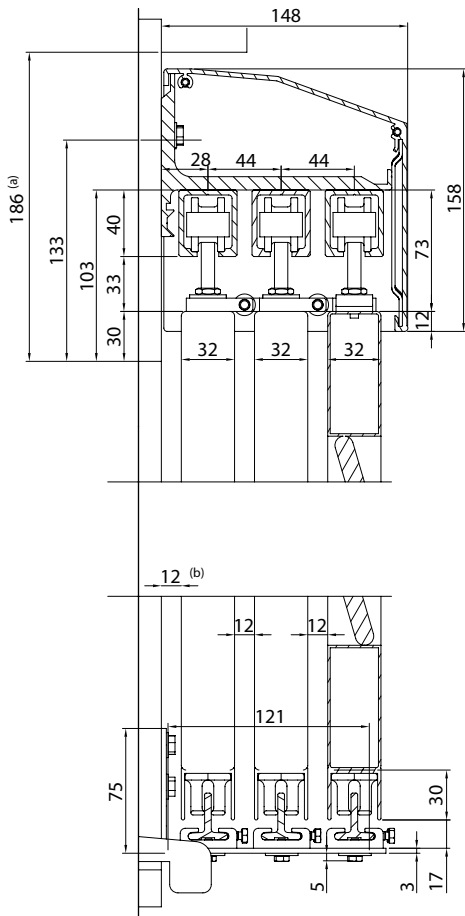


MAX15 | MAX28 | MAX37 | SCREEN

^(a) Hauteur de montage requise | Altezza di montaggio necessaria

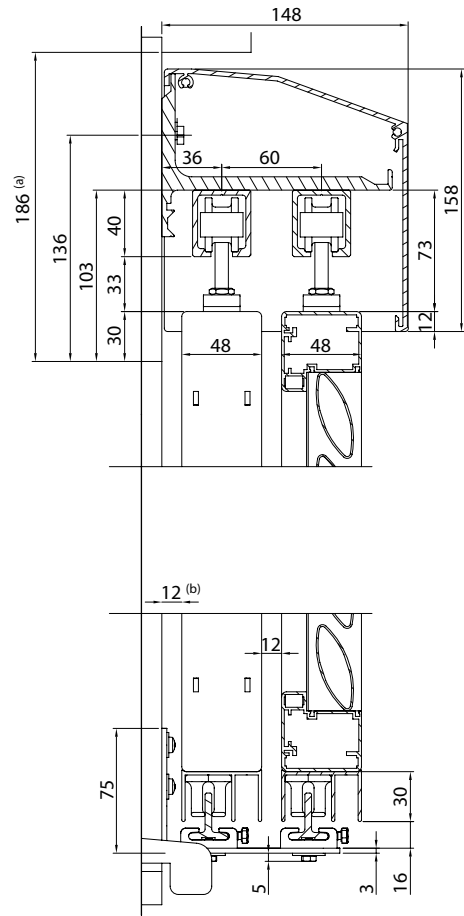
^(b) Écart entre façade et volet | Distanza dalla parete

Système A148 | ECO 100 | BT 32 | Type B
Sistema A148 | ECO 100 | PM 32 | Tipo B



R75 | AR75 | TZR75 | R48 | SL | SL12

Système 148 | ECO 100 | BT 48 | Type B
Sistema 148 | ECO 100 | PM 48 | Tipo B



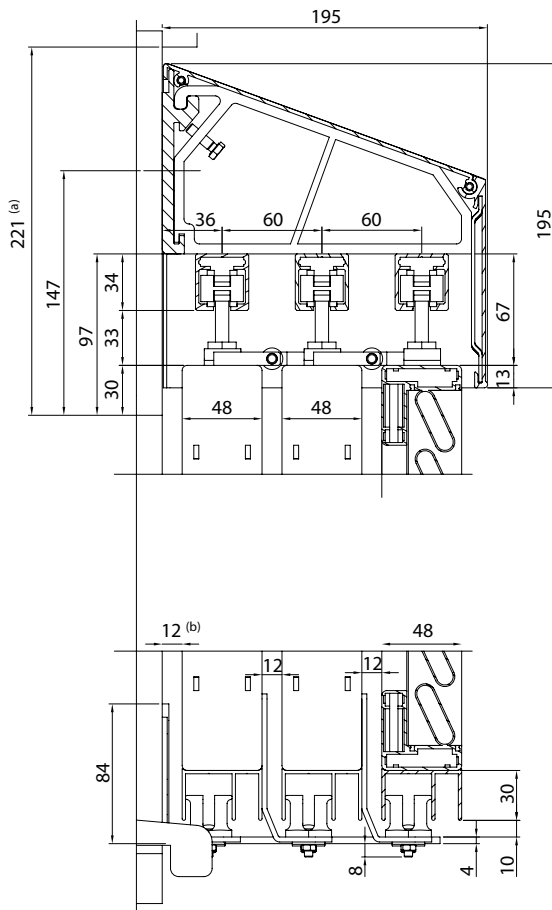
MAX15 | MAX28 | MAX37 | SCREEN

Système A195 Sistema A195

Système de suspension avec profil mural de base et supports individuels. L'auvent en deux parties se compose de deux profils extrudés avec pièce d'assemblage à emboîter. L'auvent est fixé de manière invisible à l'aide d'étriers.

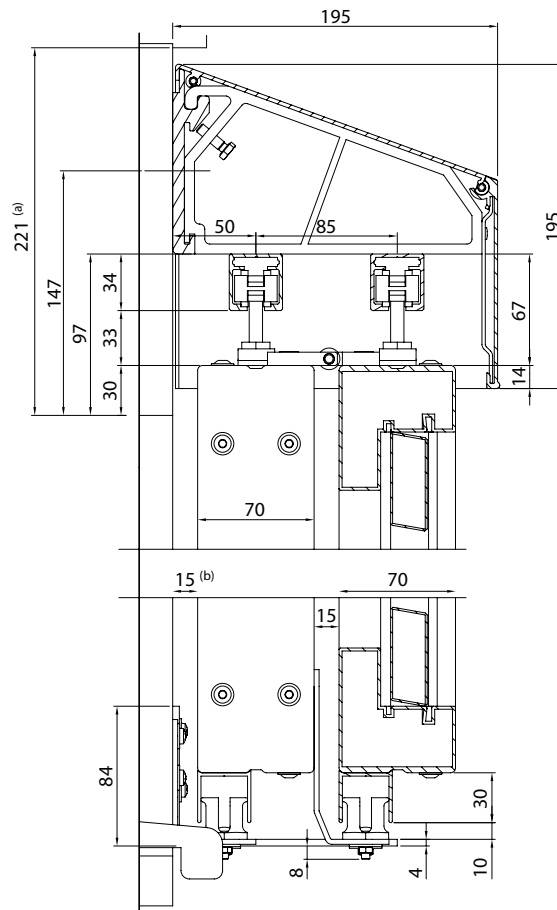
Sistema di sospensione con profilo di base per parete e supporti singoli da appendere. La copertura divisa consiste in due profili estrusi con collegamento a innesto. La copertura viene fissata con staffe portanti in modo invisibile.

Système A195 | ECO 60 | BT 48 | Type A
Sistema A195 | ECO 60 | PM 48 | Tipo A



MAX15 | MAX28 | MAX37 | SCREEN

Système A195 | ECO 60 | BT 70 | Type A
Sistema A195 | ECO 60 | PM 70 | Tipo A

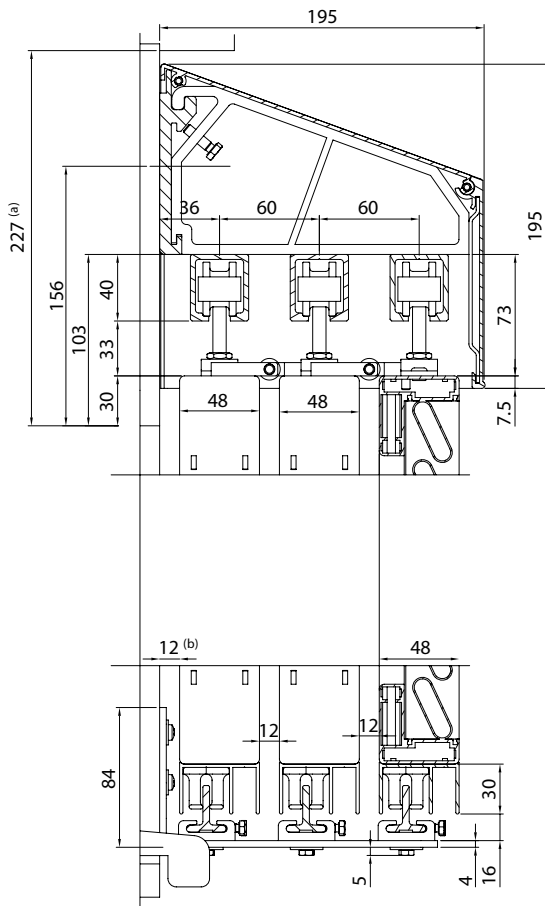


MAX70 | SUN-P70

^(a) Hauteur de montage requise | Altezza di montaggio necessaria

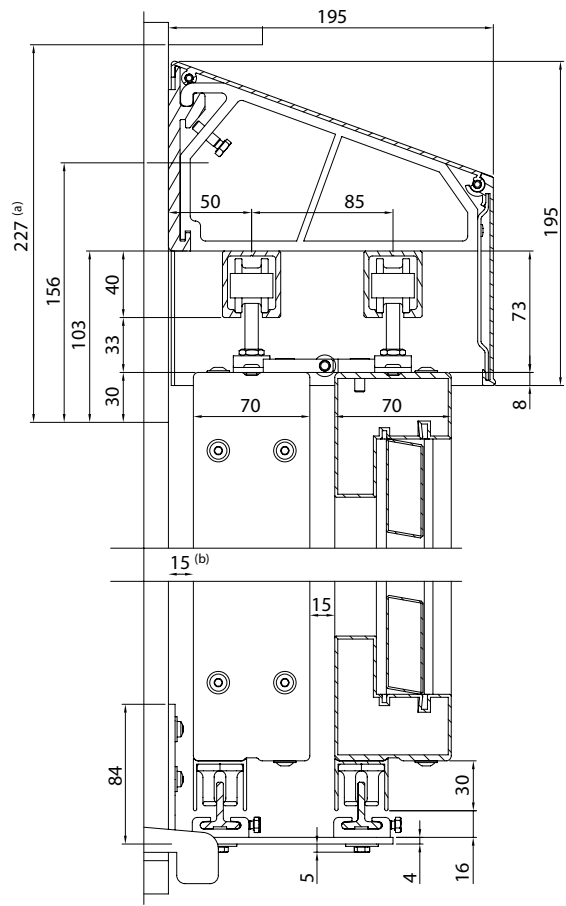
^(b) Écart entre façade et volet | Distanza dalla parete

Système A195 | ECO 100 | BT 48 | Type B
 Sistema A195 | ECO 100 | PM 48 | Tipo B



MAX15 | MAX28 | MAX37 | SCREEN

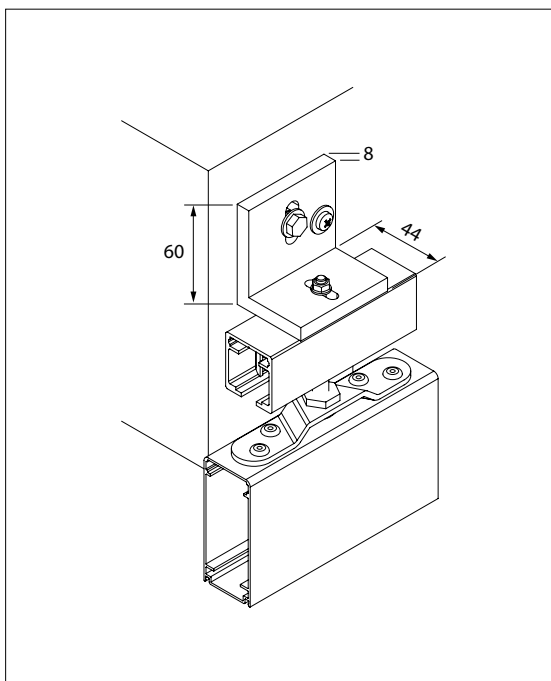
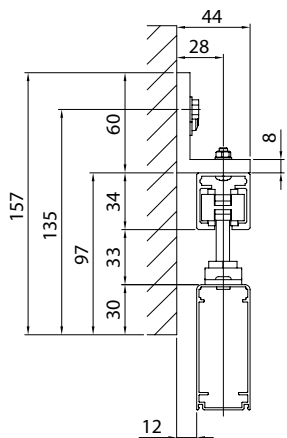
Système A195 | ECO 100 | BT 70 | Type B
 Sistema A195 | ECO 100 | PM 70 | Tipo B



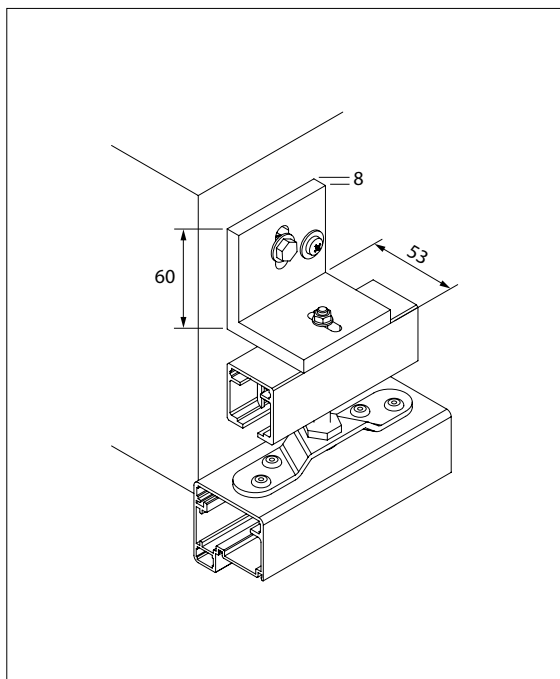
MAX70 | SUN-P70

Équerres Basisline Angolare base

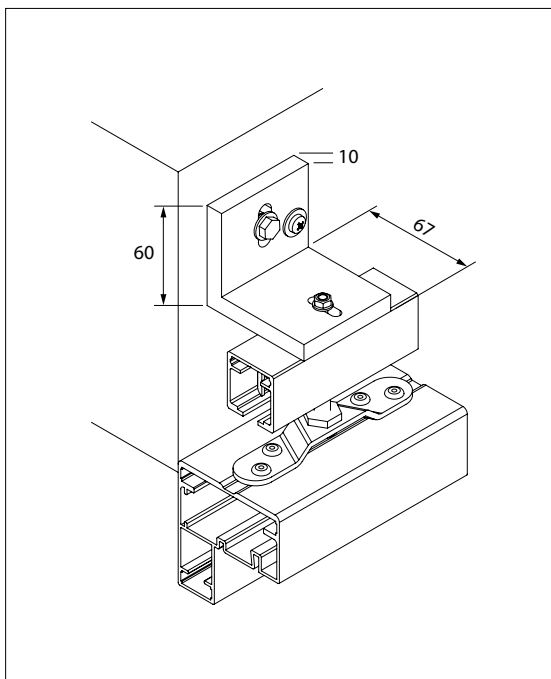
ECO 60



R75 | AR75 | TZR75 | R48 | SL | SL12

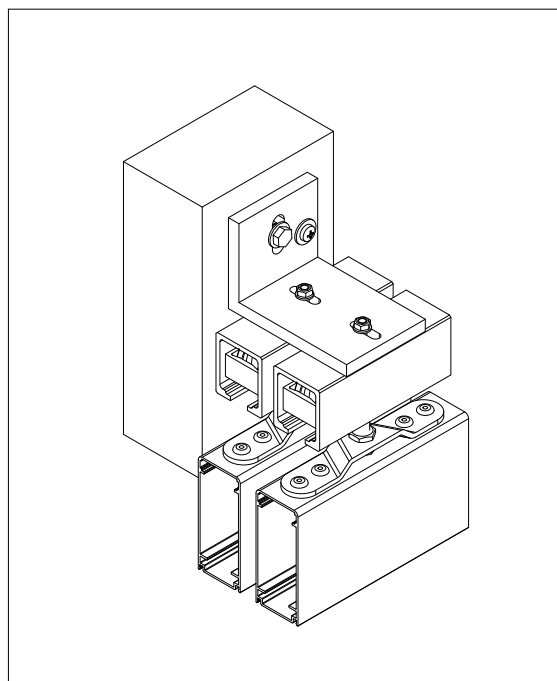
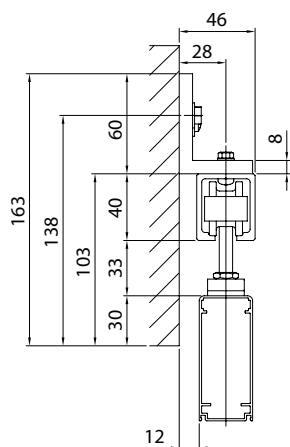


MAX15 | MAX28 | MAX37 | SCREEN

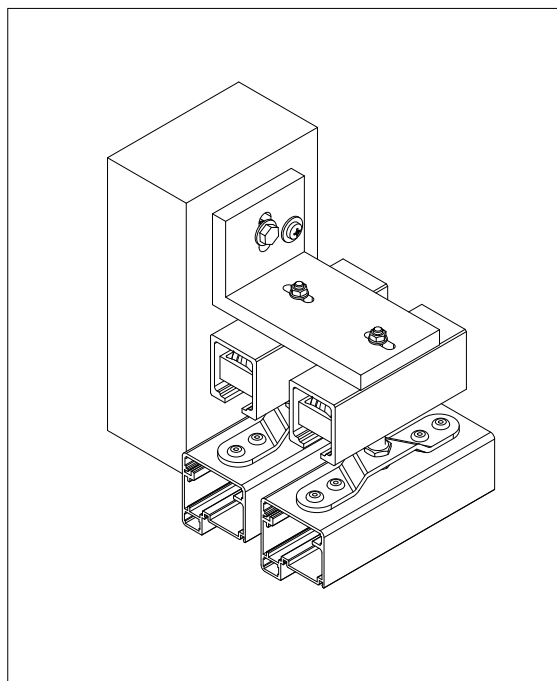


MAX70 | SUN-P70

ECO 100

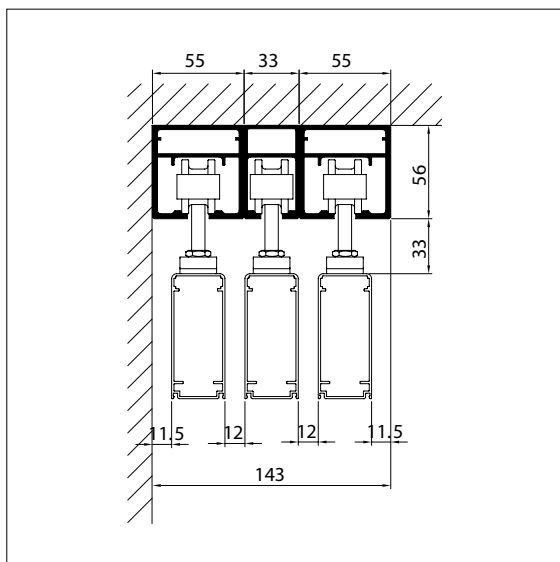


R75 | AR75 | TZR75 | R48 | SL | SL12

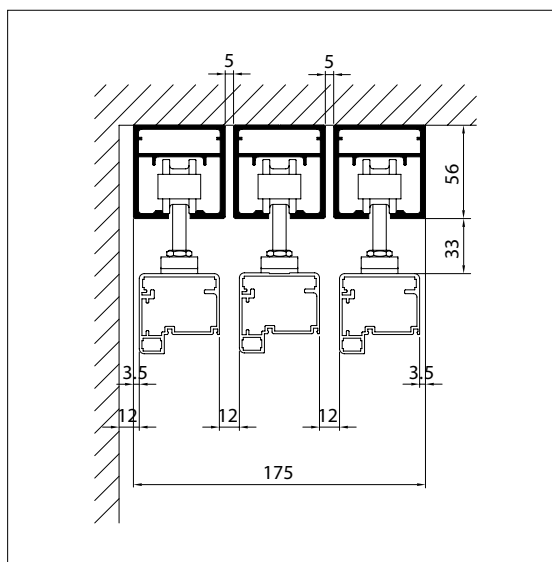


MAX15 | MAX28 | MAX37 | SCREEN

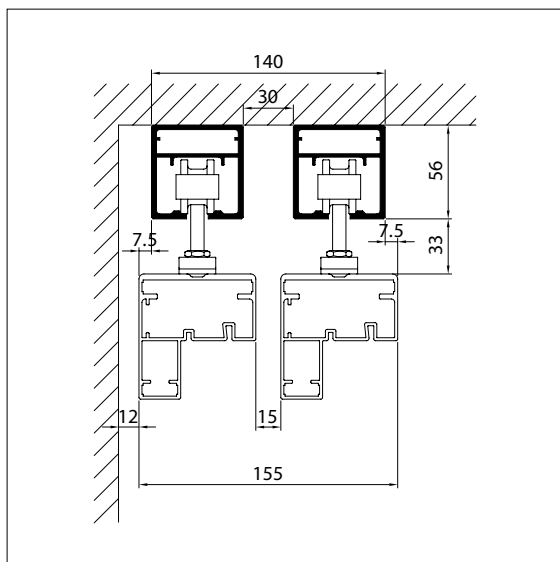
Montage au plafond Montaggio a soffitto



R75



MAX37 | MAX28 | MAX15



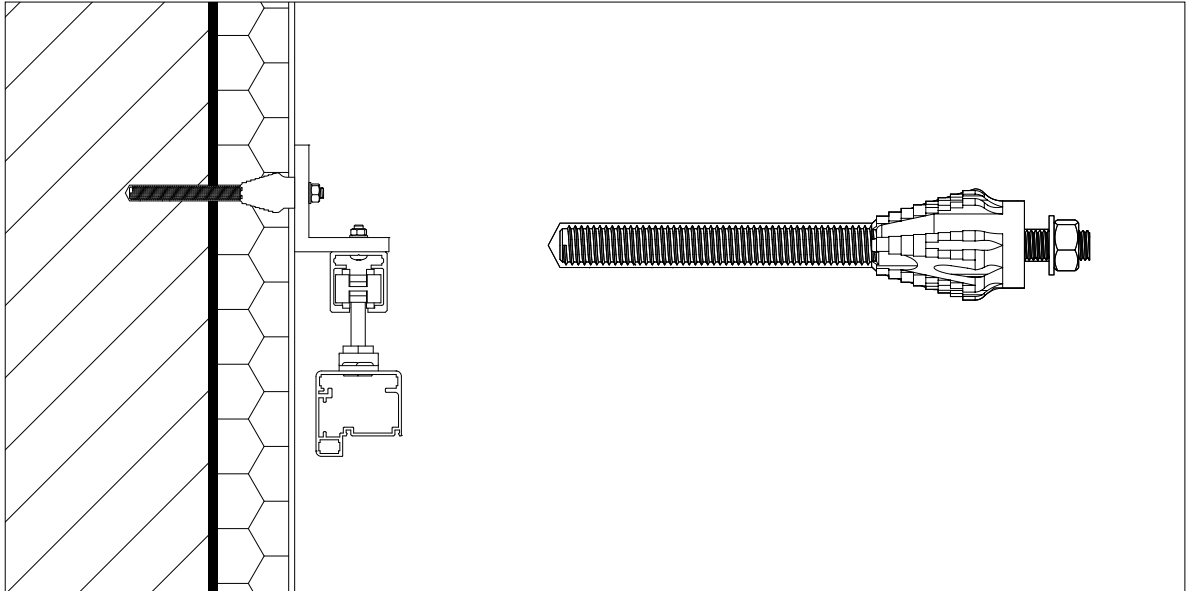
MAX70

Le montage au plafond s'effectue à l'aide d'une combinaison de rails. Deux rails de suspension de 33 et 55 mm de large sont disponibles pour le montage au plafond (hauteur : 56 mm chacun).

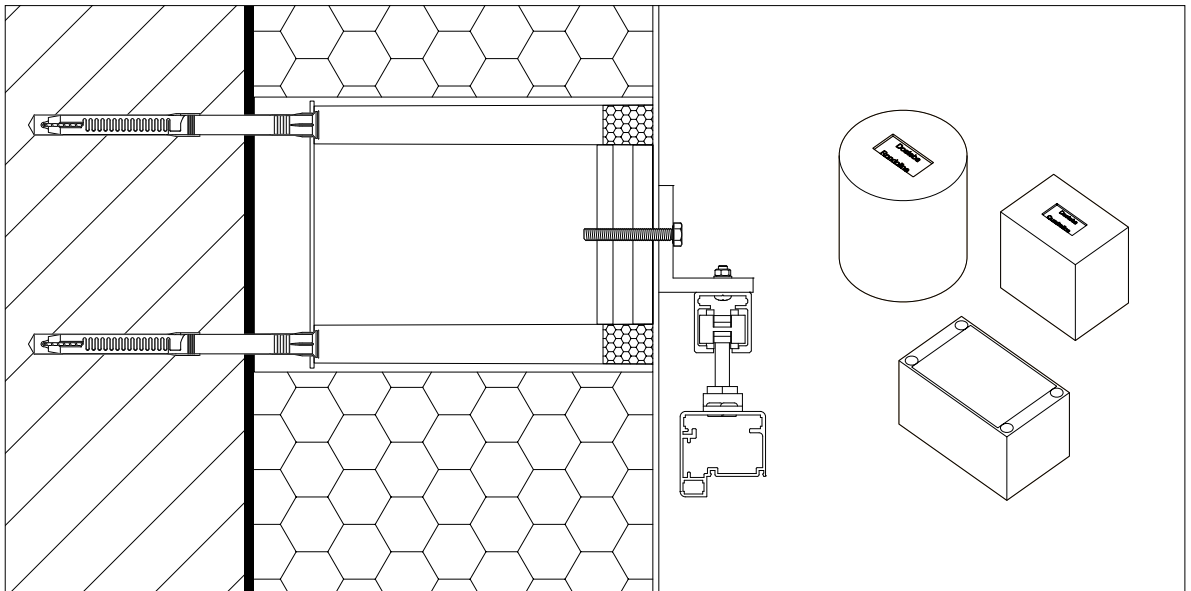
Il montaggio a soffitto viene effettuato mediante combinazioni di binari. Sono disponibili due binari guida per soffitto larghe 33 e 55 mm (altezza: 56 mm ciascuna).

Pose sur isolation Montaggio nel isolamento

Fischerwerke | Tasselli Fischerwerke

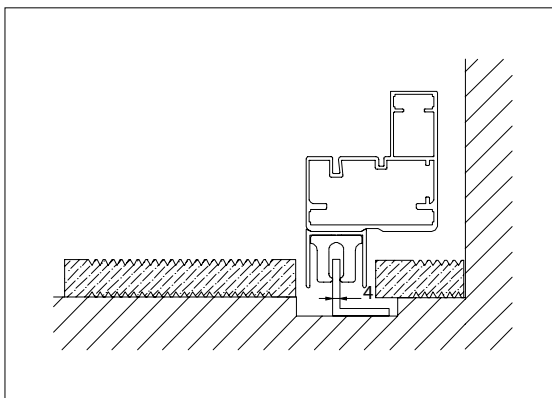


Dosteba | Sistemi Dosteba

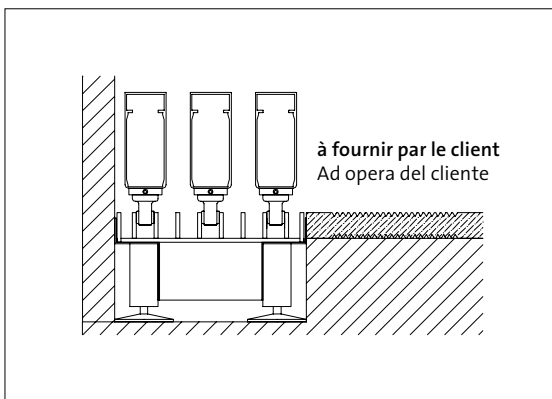


Guidages bas Guide inferiori

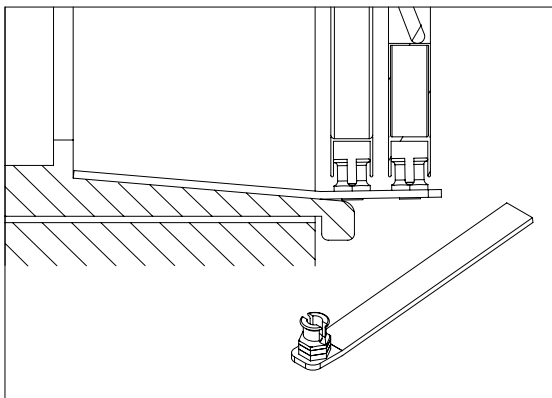
Guidage continu | Guida continua



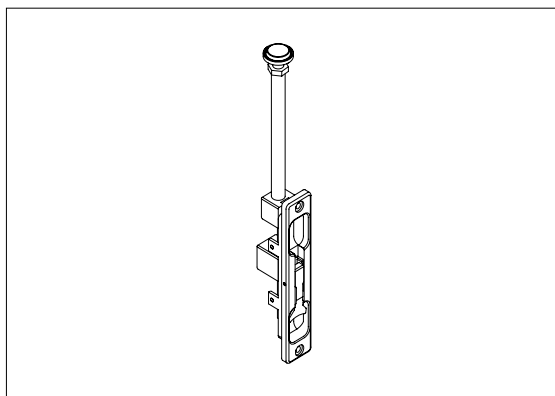
Caillebotis | Griglia a pettini



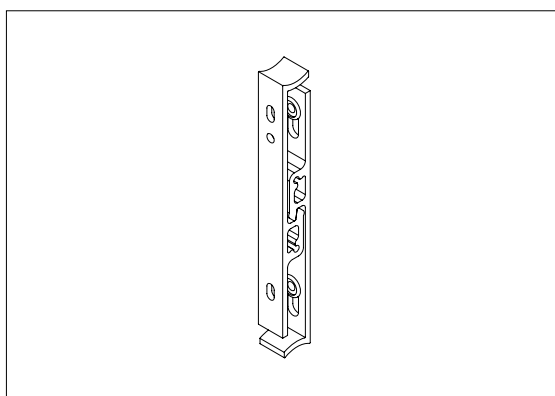
Guidage appui de fenêtre | Guida davanzale interno



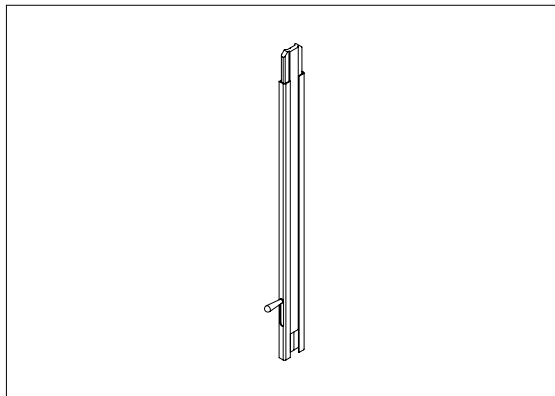
Verrou | Catenaccio



Dispositif de maintien central | Chiusura centrale



Targette pour volet coulissant | Traversa persiana scorrevole



Motorisations Azionamento elettrico



Moteur 230 V | Azionamento 230 V



**Moteur en situe, installation invisible |
Azionamento a scomparsa**



Moteur solaire 12 V | Azionamento Solar 12 V



**Entraînement par câble INOX à ressort |
Cavo flessibile a molle**



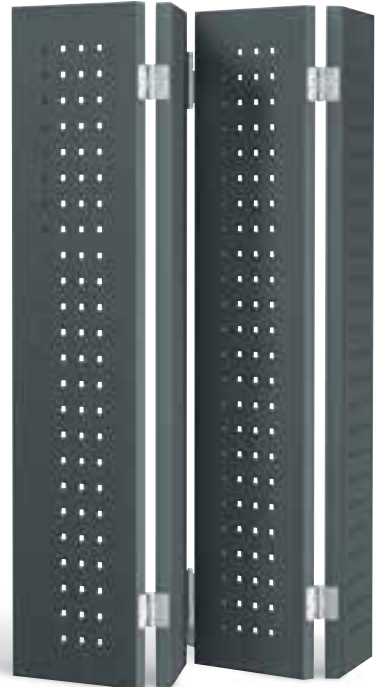
Volets coulissants et pliables Persiane scorrevoli a libro



Modèles Modelli



JS



PL-LO



PL



PARIS-R48



Dimensions maximales Dimensioni massime

Volets coulissants et pliables | Persiane scorrevoli a libro

Cadre Telaio	Panneau Pannello	Désignation du modèle Nome del modello	Largeur max. ⁽¹⁾ Larghezza max. ⁽¹⁾	Hauteur max. ⁽²⁾ Altezza max. ⁽²⁾	Avec lamelle à vis con lamella con vite	Poids en kg/m ² ⁽²⁾ Peso in kg/mq ⁽²⁾
R75	GE/GE-SE	GE/GE-SE	600	2500		10
	JS	JS	600	3000		9
	MS	MS	600	3000		9
	PARIS	PARIS	600	3000	✓	8
	SL	SL-R75	600	3000	✓	9
	SUN L54	SUN-R75	600	3000	✓	9
AR75	AS	AS	600	2500		8
	AMS	AMS	600	2500		8
	PL	PL	600	3000		9
	PL	PL-LO	600	3000		9 ⁽³⁾
TZR75	TIZO	TIZO	600	2500		13
	TSW	TSW	600	2500		13
	TZ/TZO	TZ/TZO	600	2500		12
R48	GE/GE-SE	GE/GE-SE-R48	600	2500		10
	JS	JS-R48	600	3000		8
	MS	MS-R48	600	3000		8
	PARIS	PARIS-R48	600	3000	✓	8
	SL	SL-R48	600	3000	✓	9
	SUN L54	SUN-R48	600	3000	✓	9
SL	SL	SL	600	2500		9
SL12	MATRICO	MATRICO	600	2500		9 ⁽³⁾
	PLANO	PLANO	600	3000		9
	VARIO	VARIO	600	3000		9 ⁽³⁾

⁽¹⁾ Toutes les dimensions sont indiquées en mm | Tutte le dimensioni in mm

⁽²⁾ Tous les poids ont été arrondis à l'unité supérieure ou inférieure et ne représentent que des valeurs approximatives. | Tutti i pesi sono stati arrotondati per eccesso o per difetto e sono solo valori approssimativi.

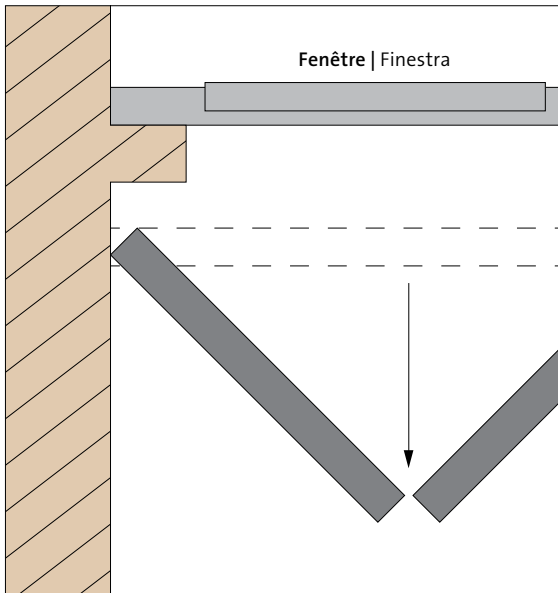
⁽³⁾ En fonction de la découpe/du panneau | In base a incasso/pannello

Des vantaux de dimensions supérieures sont réalisables pour certains modèles, après clarification technique, en utilisant des traverses horizontales.

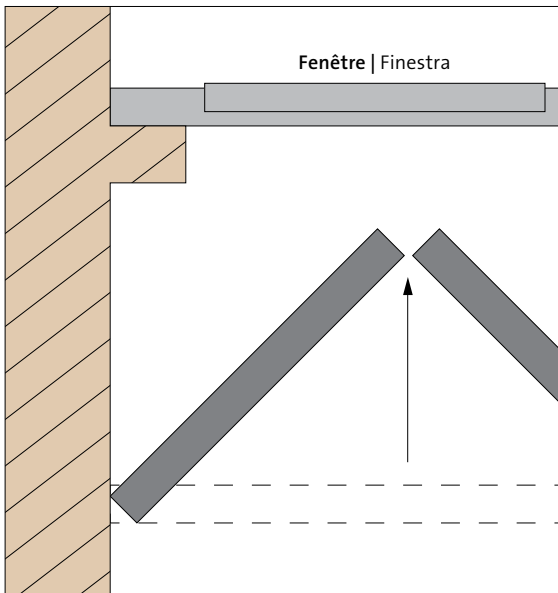
Dietro chiarimento tecnico, per alcuni modelli sono possibili anche ante di dimensioni maggiori utilizzando traverse orizzontali.

Mode de pliage Piegatura

Pliant vers l'extérieur | Piegatura verso l'esterno

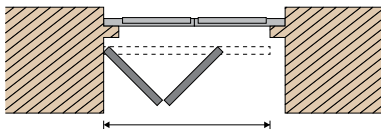
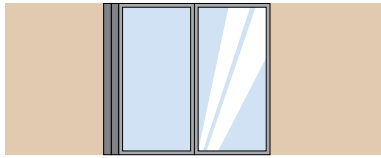


Pliant vers l'intérieur | Piegatura verso l'interno

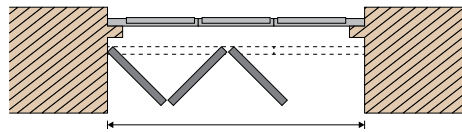
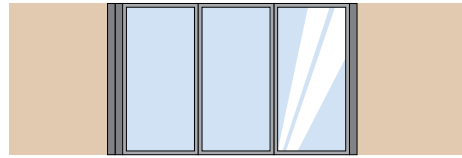


Répartition des battants Suddivisione ante

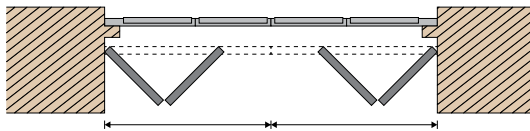
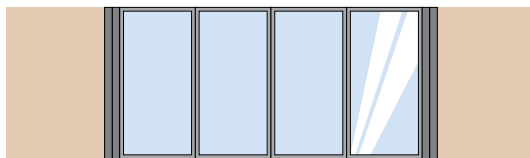
2 battants | 2 ante



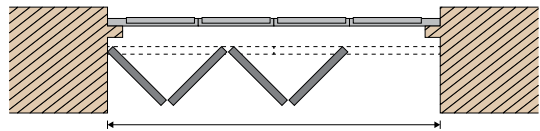
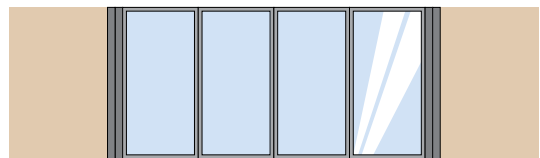
3 battants | 3 ante



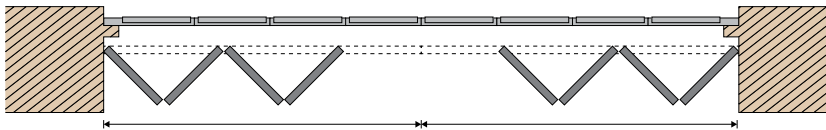
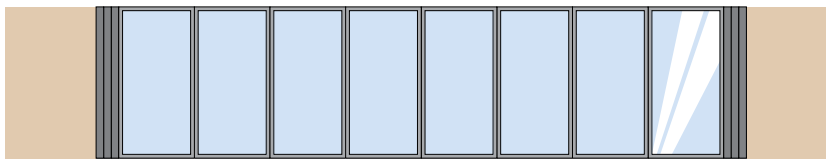
4 battants | 4 ante



4 battants | 4 ante



8 battants | 8 ante



Versions réalisables avec un nombre pair ou impair.

Sono possibili anche esecuzioni con numero pari o dispari.

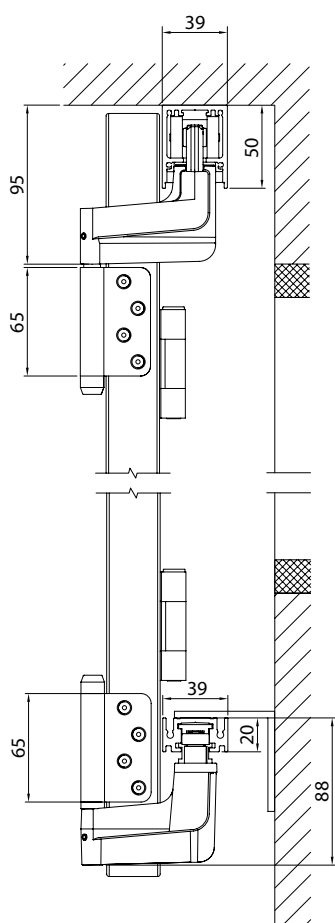
Guidages pour volets «Système ROB»

Guide per persiane ROB

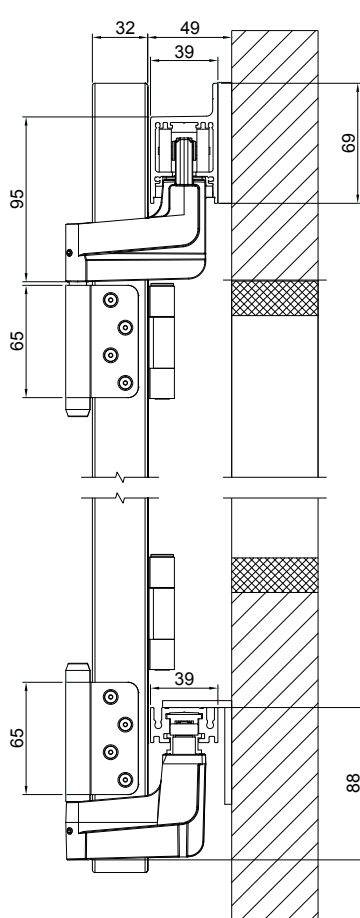
Accessoires pour volets coulissants et pliables max. 20 kg/battant

Ferramenta per persiane scorrevoli a libro max. 20 kg/anta

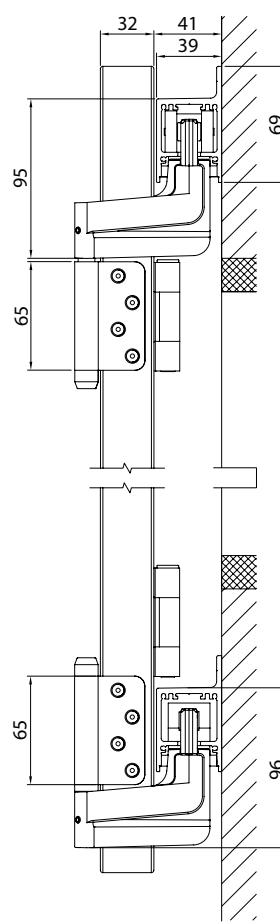
Montage au plafond
Montaggio a soffitto



Montage mural version 1
Montaggio a parete variante 1



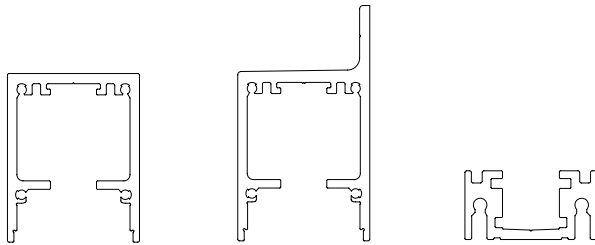
Montage mural version 2
Montaggio a parete variante 2



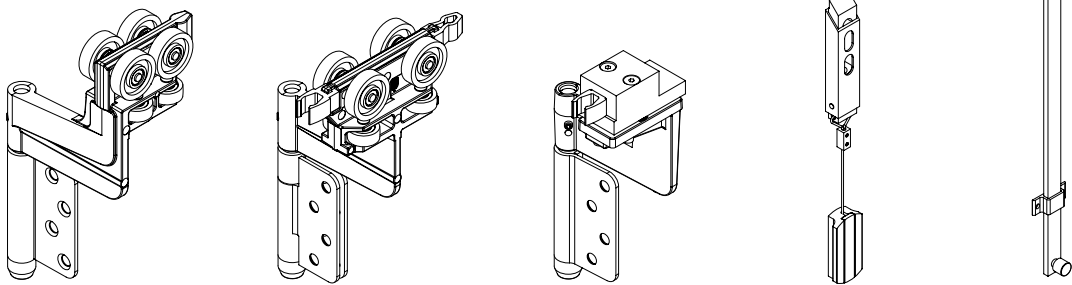
Mécanismes de roulement et accessoires ROB

Carrelli e accessori ROB

Rails de guidage | Binari guida



Accessoires à poser en haut | Ferramenta in alto



Mécanisme de roulement
Carrello

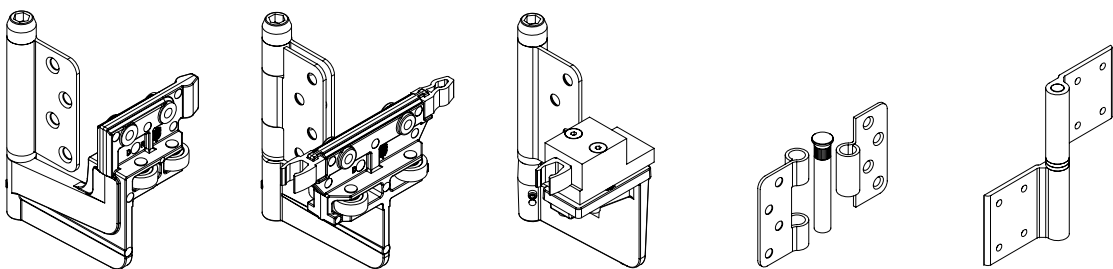
Mécanisme de roulement central
Carrello centrale

Coussinet pivotant
Supporto girevole

Loqueteau
Arresto a trazione

Loquet de verrouillage
Chiavistello

Accessoires à poser en bas | Ferramenta in basso



Mécanisme de roulement
Carrello

Mécanisme de roulement central
Carrello centrale

Coussinet pivotant
Supporto girevole

Charnière
Cerniera

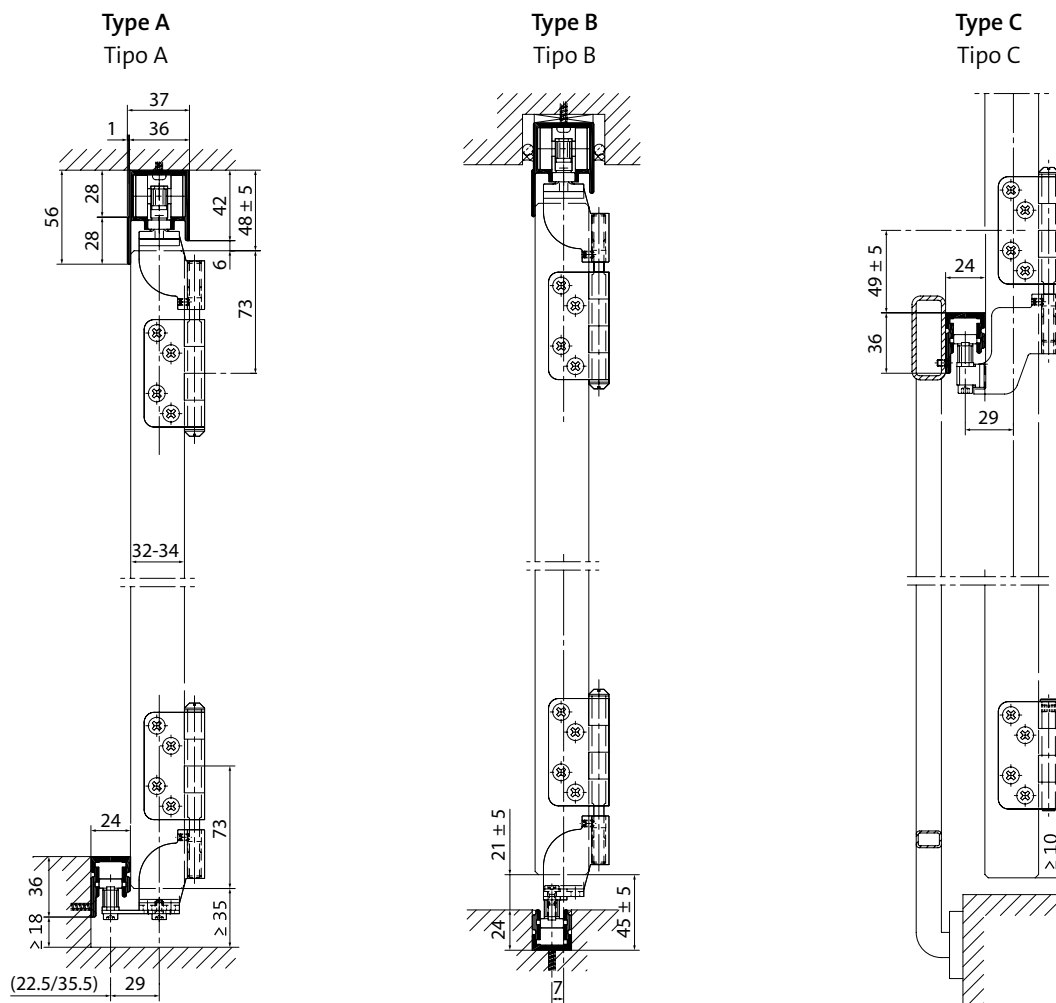
Charnière EHRET
Cerniera Ehret

Guidages pour volets «Systeme HAWA»

Guide per persiane Hawa

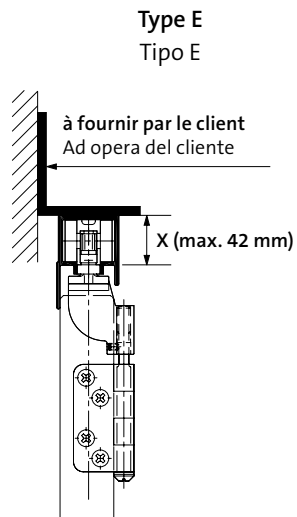
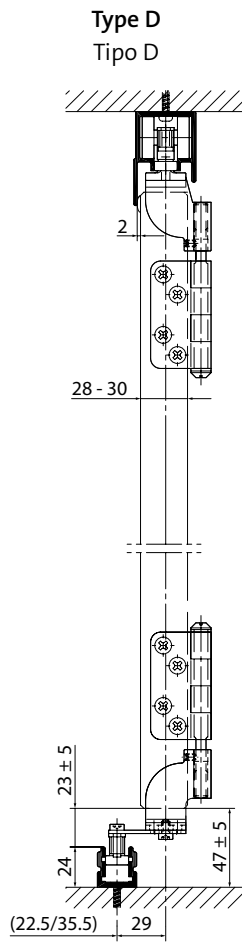
Accessoires pour volets coulissants et pliables max. 20 kg/battant

Ferramenta per persiane scorrevoli a libro max. 20 kg/anta



Les glissières ne sont pas montées dans l'axe des rails de guidage.

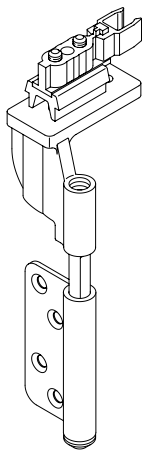
I binari di guida non sono montati in asse con le rotaie di scorrimento.



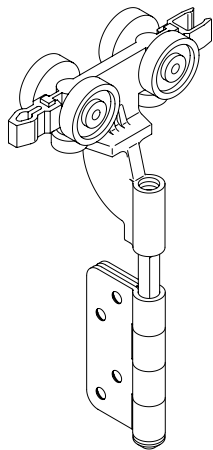
Mécanismes de roulement et accessoires Hawa

Carrelli e accessori Hawa

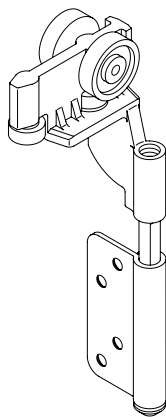
Accessoires à poser en haut | Ferramenta in alto



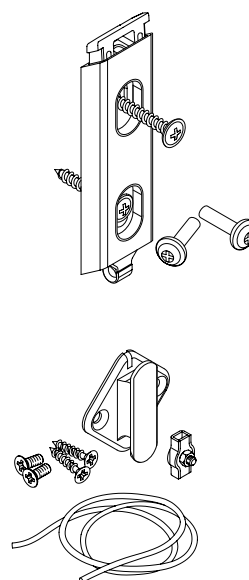
Coussinet pivotant
Supporto girevole



Mécanisme de roulement central
Carrello centrale

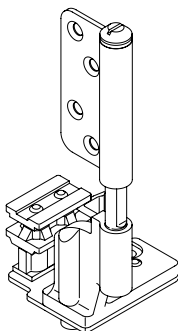


Mécanisme de roulement
Carrello

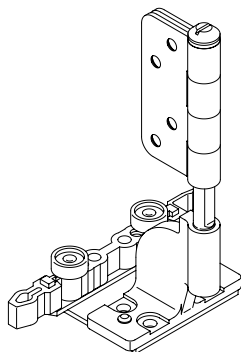


Loqueteau
Arresto a trazione

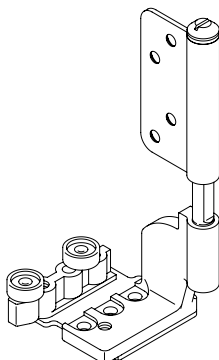
Accessoires bas | Ferramenta in basso



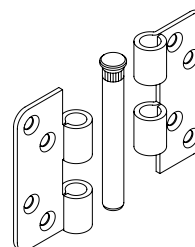
Coussinet pivotant
Supporto girevole



Mécanisme de roulement central
Carrello centrale



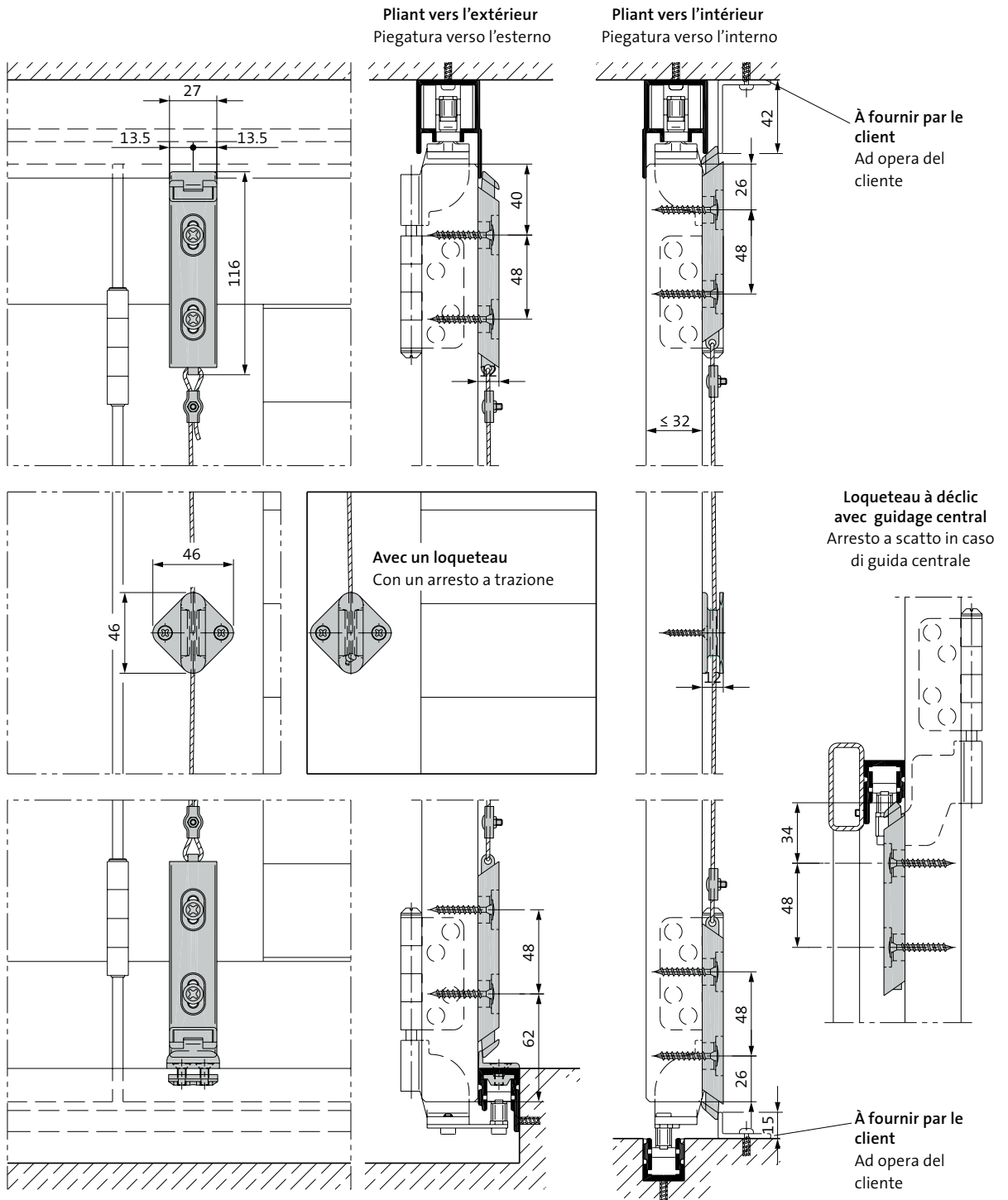
Mécanisme de roulement
Carrello



Charnière
Cerniera

Loqueteau et loqueteau à déclic Hawa

Arresto a trazione e a scatto Hawa





4000 couleurs pour des possibilités infinies

Les couleurs jouent un rôle très particulier dans l'univers des volets. Elles éveillent des émotions et permettent des associations pour conférer, avec les formes, un caractère unique au bâtiment. Notre gamme comprend plus de 4 000 coloris.

Grâce aux nuanciers standardisés (RAL, NCS, VSR, FUTURA, DB), il est possible de proposer des volets qui s'harmonisent parfaitement avec les couleurs des autres éléments de la façade, ou d'opter pour un autre aménagement.

Décors d'une beauté naturelle

La diversité des structures, des coloris et des formes permet d'adapter le volet idéalement et de façon unique à son environnement. Les décors bois, rouille et pierre inspirés de la nature étonnent par leur aspect naturel et authentique. Comme pour les produits naturels, chaque revêtement est une pièce unique.

Concernant les applications possibles, ce revêtement de surface spécial ne connaît aucune limite.

Décors personnalisés : un caractère unique et original

La dernière tendance en matière d'architecture : des volets au décor conçu par le client. Outre le choix de la forme et de la couleur, il est désormais possible de concevoir personnellement son décor. Les thèmes les plus originaux s'intègrent sans difficulté à l'architecture. Les volets acquièrent plus qu'une simple fonction de protection contre le soleil et les regards indiscrets.

Place aux idées avec les décors personnalisés. Formes minimalistes, lignes géométriques épurées ou motifs fantaisistes, l'imagination est sans limite.

4000 colori – Innumerevoli possibilità

I colori rivestono un ruolo particolarmente importante nel mondo delle persiane, in quanto suscitano emozioni e associazioni e inoltre, in combinazione con le forme, conferiscono all'edificio una personalità inconfondibile. È possibile scegliere tra oltre 4000 colori.

Le scale di colori normalizzate (RAL, NCS, VSR) consentono di abbinare perfettamente il colore delle persiane a quello degli altri elementi della facciata, o viceversa.

Finiture – Naturalmente belle

La varietà di strutture, forme e colori permette un adattamento perfetto e personalizzato all'ambiente circostante. Le varianti effetto legno, ruggine e pietra si ispirano alla natura donando un aspetto incredibilmente autentico e naturale. Ogni rivestimento decorativo costituisce un pezzo unico, come è unico ogni prodotto naturale.

Inoltre questo rivestimento superficiale non pone limiti al campo di utilizzo.

Finitura personalizzata – Unica e originale

Tra le ultime tendenze nella progettazione di edifici rientra la realizzazione di finiture personalizzate per le persiane. Oltre alla forma e al colore, ora è possibile personalizzare anche la finitura. È possibile inserire armoniosamente nella progettazione dell'edificio i motivi più fantasiosi: le persiane non saranno più solo elementi che proteggono dal sole e dagli sguardi indiscreti.

Le finiture personalizzate possono essere scelte liberamente. Forme minimalistiche, geometrie pulite o motivi divertenti: non ci sono limiti alla fantasia.



Services pour les immobiliers Assistenza immobili

Nous poursuivons le même objectif: construire des bâtiments esthétiques et de très haute qualité.

Nos systèmes de protection contre le soleil et les intempéries en aluminium constituent la solution idéale pour y parvenir. Notre large gamme de volets battants, coulissants et coulissants et pliables vous offre de nombreuses possibilités pour créer une ambiance particulière autour de votre bien.

Pour ce faire, nous souhaitons vous apporter notre aide sous la forme du service pour les immobiliers d'EHRET. Forts d'une expérience de 40 ans, nous vous proposons une assistance afin de faciliter votre travail.

Conseils d'aménagement sur site

Pour pouvoir piloter votre projet de construction de manière optimale, vous devez faire la connaissance d'innombrables spécialistes. Mais vous pouvez également simplement vous adresser à votre service extérieur dédié aux immobiliers d'EHRET. Il est votre interlocuteur principal pour toutes vos questions sur les systèmes de protection solaire d'EHRET.

Développement et étude de projets

Le chef de projet Ehret élabore avec vous des solutions sur mesure pour votre projet de construction, coordonne les travaux avec les experts concernés d'EHRET GmbH et contribue ainsi à un résultat final absolument optimal.

Assistance technique pendant la réalisation du projet, pour le montage et le service après-vente

Si une manœuvre n'est pas tout à fait claire ou si vous rencontrez des difficultés inattendues en cours de projet, votre technicien de service EHRET est à votre disposition pour vous assister. En tant qu'interlocuteur qualifié pour les questions techniques, il vous aidera à utiliser correctement les produits EHRET.

Tra i nostri obiettivi rientrano anche edifici di grande pregio estetico.

I nostri sistemi di protezione dal sole e dalle intemperie in alluminio sono perfetti in tal senso. La vasta gamma di persiane a battenti, scorrevoli e scorrevoli a libro offre innumerevoli possibilità di messa in scena per il vostro immobile.

Con l'Assistenza immobili EHRET intendiamo aiutarvi in tal senso. Offriamo un aiuto basato su 40 anni di esperienza al fine di agevolare il vostro lavoro.

Consulenza immobili in loco

Non occorre conoscere innumerevoli specialisti per poter condurre il vostro progetto in modo ottimale, rivolgetevi semplicemente al Servizio esterno immobili EHRET: sarà il vostro interlocutore centrale per tutte le questioni relative ai sistemi di protezione dal sole EHRET.

Sviluppo e progettazione

Il project manager Ehret sviluppa insieme a voi soluzioni individuali per il vostro progetto edilizio, coordina il lavoro con i relativi esperti di EHRET GmbH e contribuisce così ad un risultato complessivo ottimale sotto ogni aspetto.

Aiuto tecnico in fase di attuazione del progetto, montaggio e assistenza

Il tecnico dell'assistenza EHRET fornisce aiuto se un'operazione non è ancora ben chiara o se durante la lavorazione insorgono difficoltà impreviste. In qualità di interlocutore tecnico qualificato, vi assiste nell'utilizzo corretto dei prodotti EHRET.

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Persiane in alluminio
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Fax + 49 (0) 78 22/439 - 116
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