

— Ficha técnica

Vertical

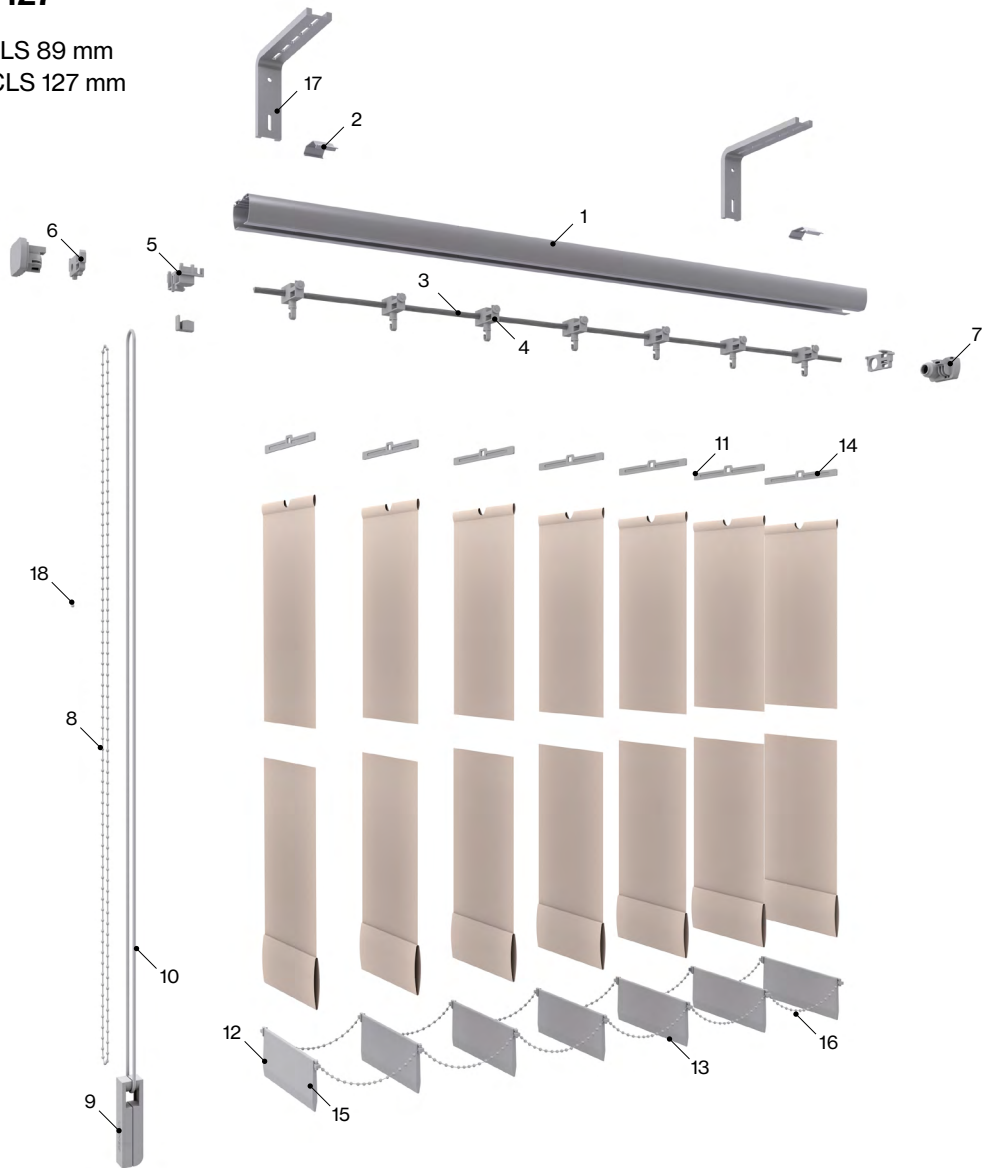


Modelos

Sistema 89 y 127

034201 Vertical CLS 89 mm

034202 Vertical CLS 127 mm



Componentes

Nº	Cód.	Descripción	Nº	Cód.	Descripción
1	034267	Riel Vertical redondo CLS	10	034022	Cordón
2	034222	Soporte riel Vertical	11	034045	Percha plástico 89
3	029159	Eje 3 vías	12	034043	Contrapeso de 89
4	034221	Carro 3 vías gancho CLS	13	034047	Cadena distanciadora 89
5	034217	Carro arrastre CLS	14	034046	Percha plástico 127
6	034279	Ventana de cristal laminado 180x300 mm	15	034044	Contrapeso de 127
7	034224	Tapadera lado contrario CLS	16	034023	Cadena distanciadora 127
8	030483	Cadena mando 3,8x9 mm	17	034048	Escuadra 10 cm
9	030426	Tensor Slim XL	18	034037	Unión cadena

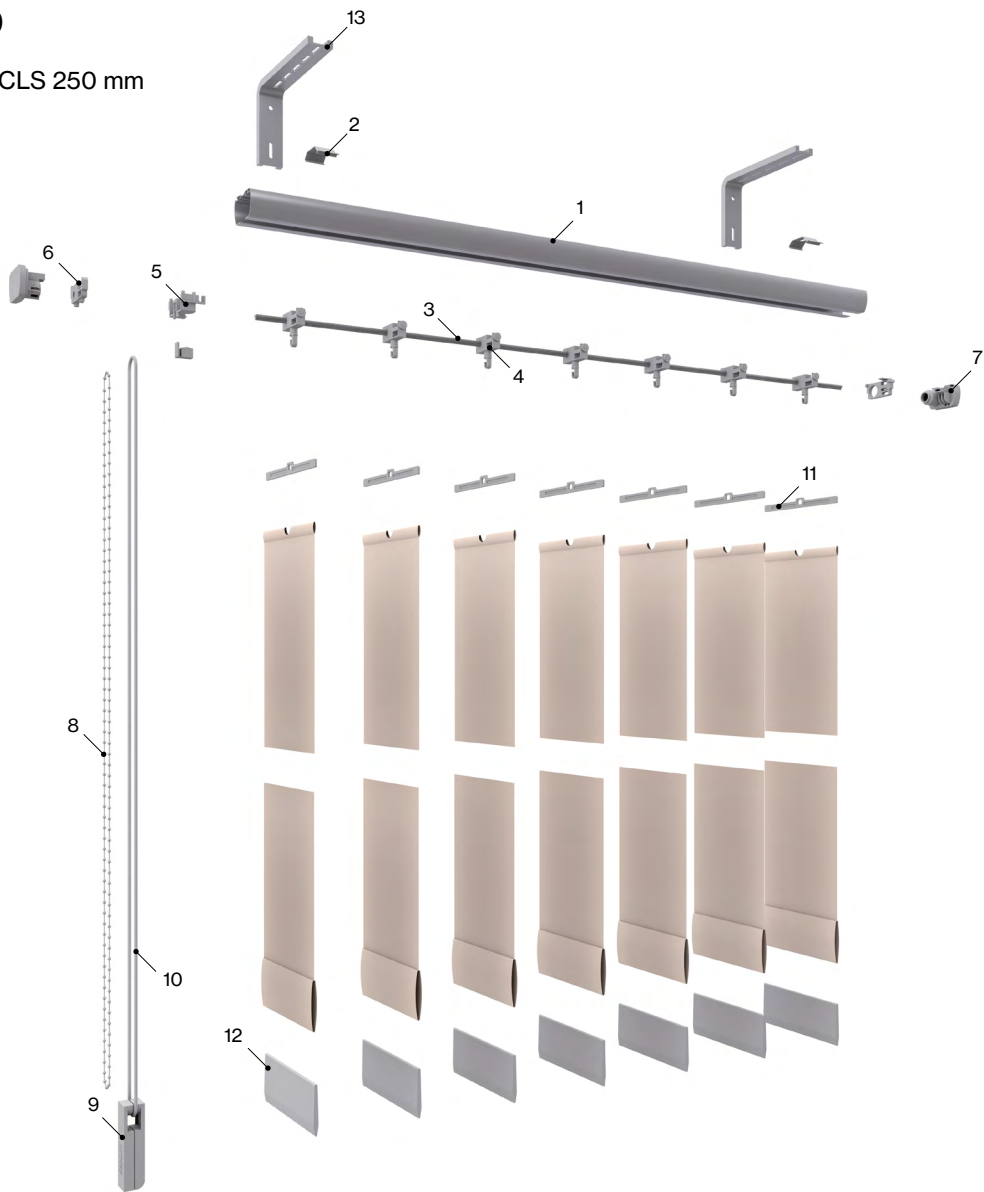
Medidas de fabricación

Máximos		Mínimos	
Ancho	5,80 m	Ancho	0,13 m
Alto	4,00 m	Alto	0,27 m
Inclinación	≤ 50°		

Modelos

Sistema 250

034200 Vertical CLS 250 mm



Componentes

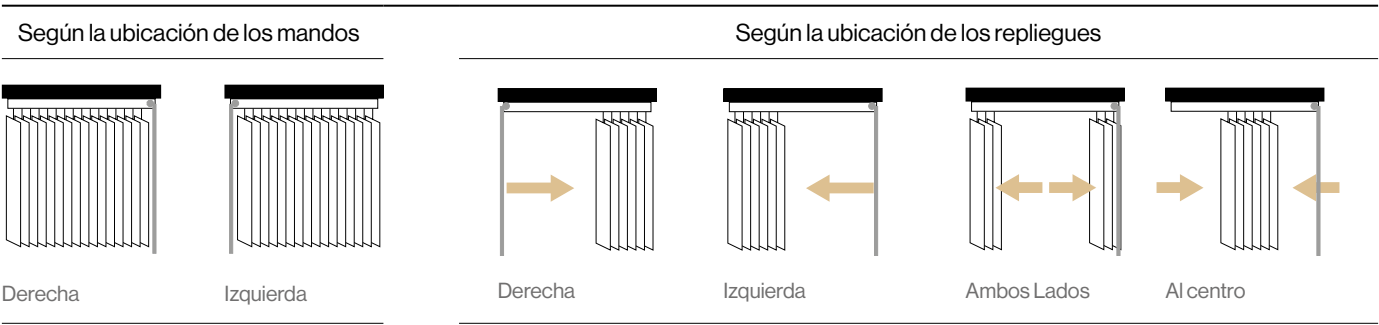
Nº	Cód.	Descripción	Nº	Cód.	Descripción
1	034267	Riel Vertical redondo CLS	8	030483	Cadena mando 3,8x9 mm
2	034222	Soporte riel Vertical	9	030426	Tensor Slim XL
3	029159	Eje 3 vías	10	034022	Cordón
4	034221	Carro 3 vías gancho CLS	11	030151	Percha plástico 250
5	034217	Carro arrastre CLS	12	030153	Contrapeso 250
6	034279	Ventana de cristal laminado 180x300 mm	13	034052	Escuadra 21 cm
7	034224	Tapadera lado contrario CLS			

Medidas de fabricación

Máximos		Mínimos	
Ancho	5,80 m	Ancho	0,25 m
Alto	4,00 m	Alto	0,27 m

Características técnicas

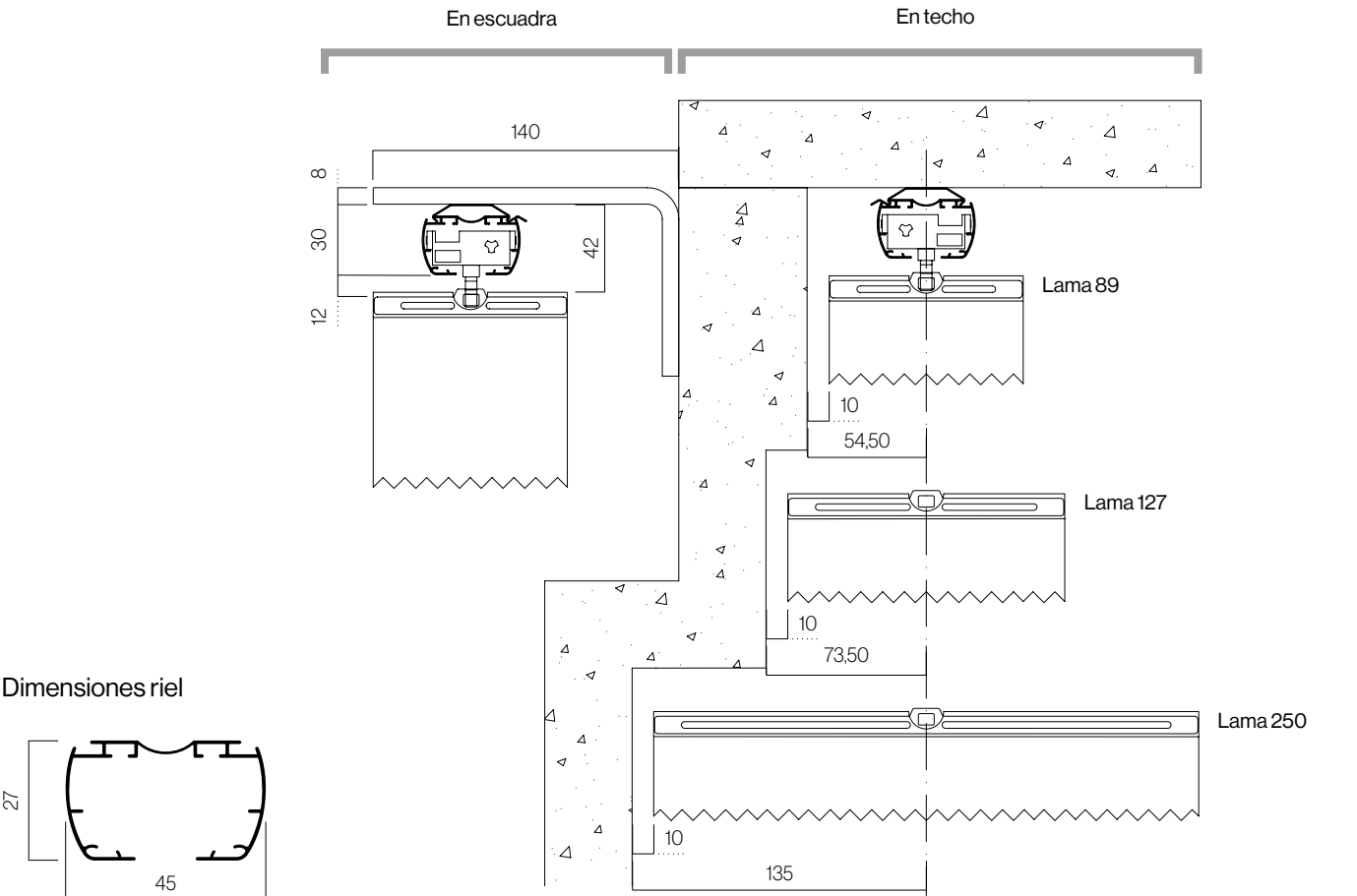
Configuraciones



Hueco y repliegues • Fórmula para calcular la ocupación de lamas conociendo el ancho de la cortina

		Repliegue a un lado	Repliegue a ambos lados
Lama 89	0,15 x Medida del cabezal en cm.	+8 cm	+16 cm
Lama 127	0,105 x Medida del cabezal en cm.	+10 cm	+20 cm
Lama 250	0,10 x Medida del cabezal en cm.	+19,10 cm	+38,20 cm

Montaje

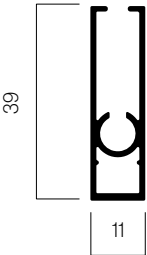


Medidas en mm.

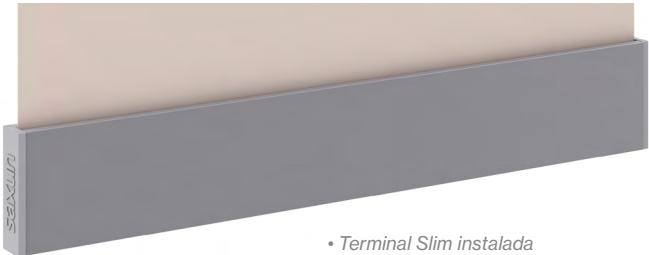
Características técnicas

Perfiles

Terminal Slim



Medidas en mm.



• Terminal Slim instalada sobre lama 250 (opcional).

Cabezal inclinado

Snodos

Corto
30 mm



Medio
40 mm



Largo
50 mm



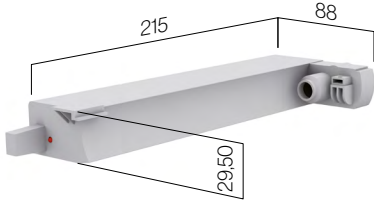
Extra largo
80 mm



Lama 127	≤ 26°	≤ 35°	≤ 40°	≤ 50°
Lama 89	≤ 38°	≤ 45°	≤ 50°	-

• Sistema no disponible para la 250.

Motorización



Motor Vertical CLS

034204

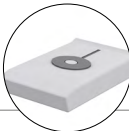
Motor, sólo a la izquierda.
Ancho máximo a fabricar motorizada: 5,80 ml.

Datos técnicos • Motor

Alimentación	24V DC / 3 A
Frecuencia	2,4 GHz
Alcance	20 m al interior
Cantidad de emisores	32
Consumo	36 W



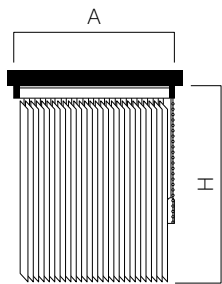
Emisor Vertical
1 canal CLS
034251



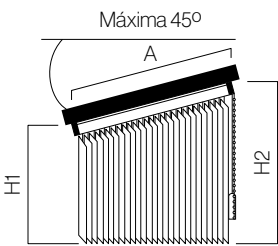
Emisor Vertical
5 canales CLS
034203

Tipologías

Cortina Vertical

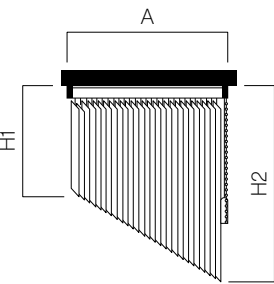


Inclinada con cabezal Inclinado

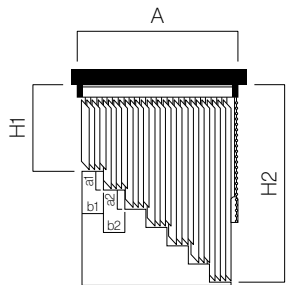


*No se fabrica motorizada.
*No disponible en lama de 250.

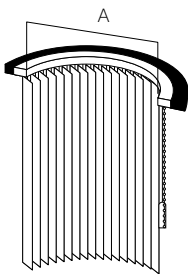
Inclinada con cabezal Horizontal



Inclinada con lamas en escalera



Cortina vertical Curva



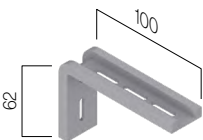
*No se fabrica motorizada.

Medidas de fabricación

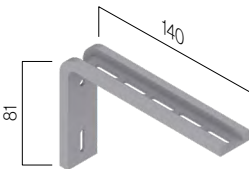
Máximos		Mínimos	
Ancho	4,00 m	Ancho	0,13 m
Alto	4,00 m	Alto	0,27 m
Inclinación	≤ 50º		

Accesorios

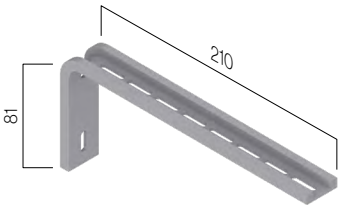
Escuadra de 10 cm (89 • 127)
034048



Escuadra de 14 cm (89 • 127)
034049



Escuadra de 21 cm (250)
034052



Tu mundo,
nuestro universo.

— Datasheet

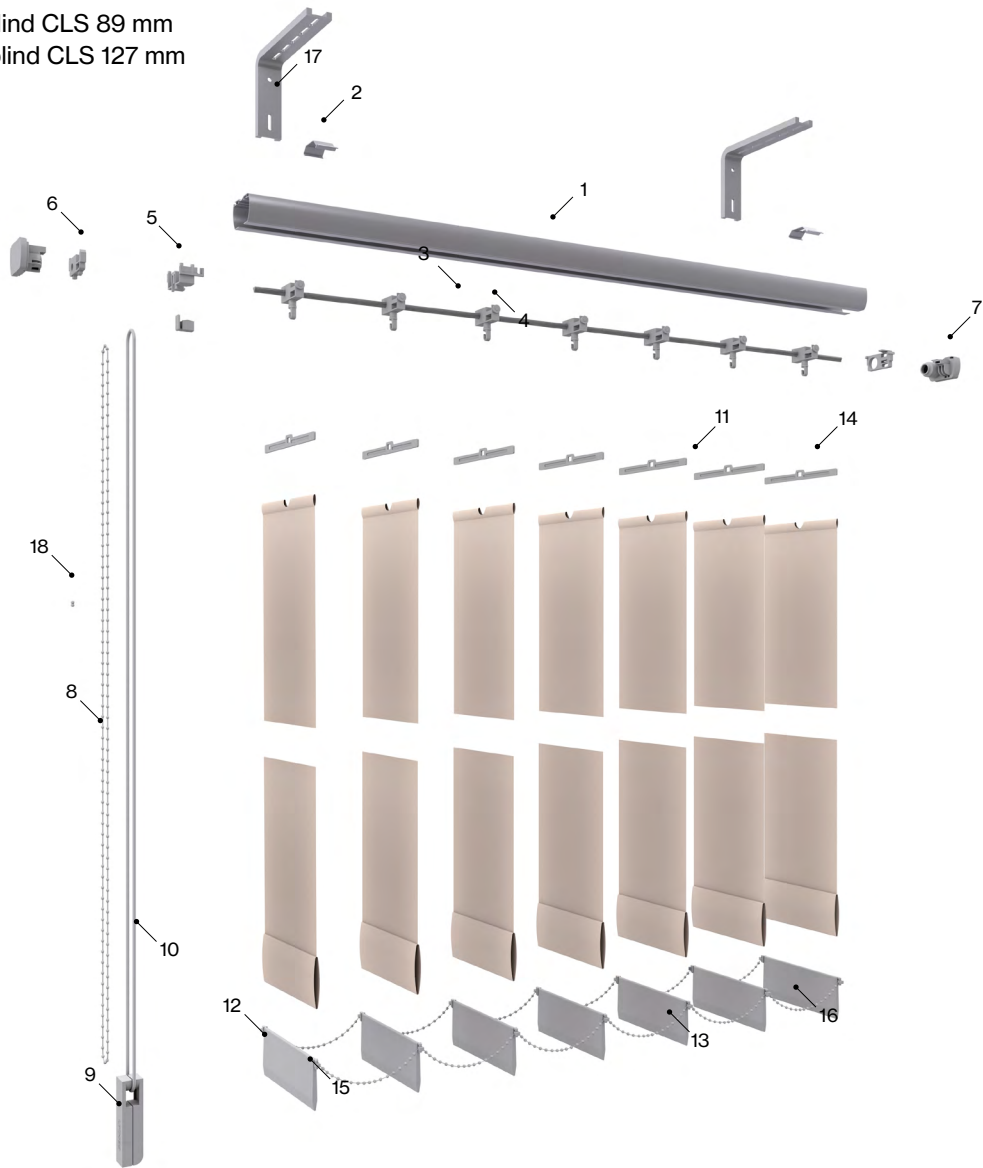
Vertical



Models

89 and 127system

- 034201 Vertical blind CLS 89 mm
- 034202 Vertical blind CLS 127 mm



Components

Nº	Code	Description	Nº	Code	Description
1	034267	CLS Round Vertical blind Rail	10	034022	Cord
2	034222	Vertical blind rail bracket	11	034045	Plastic hanger 89
3	029159	Axle 3 tracks	12	034043	Counterweight 89
4	034221	CLS 3-Track hook carriage	13	034047	Spacer chain 89
5	034217	CLS drag trolley	14	034046	Plastic hanger 127
6	034279	CLS opposite side cover	15	034044	Counterweight 127
7	034224	CLS Command	16	034023	Spacer chain 127
8	030483	Control chain 3.8x9 mm	17	034048	Square 10 cm
9	030426	Slim XL Tensor	18	034037	Chain Union 3.8x9 mm CLS

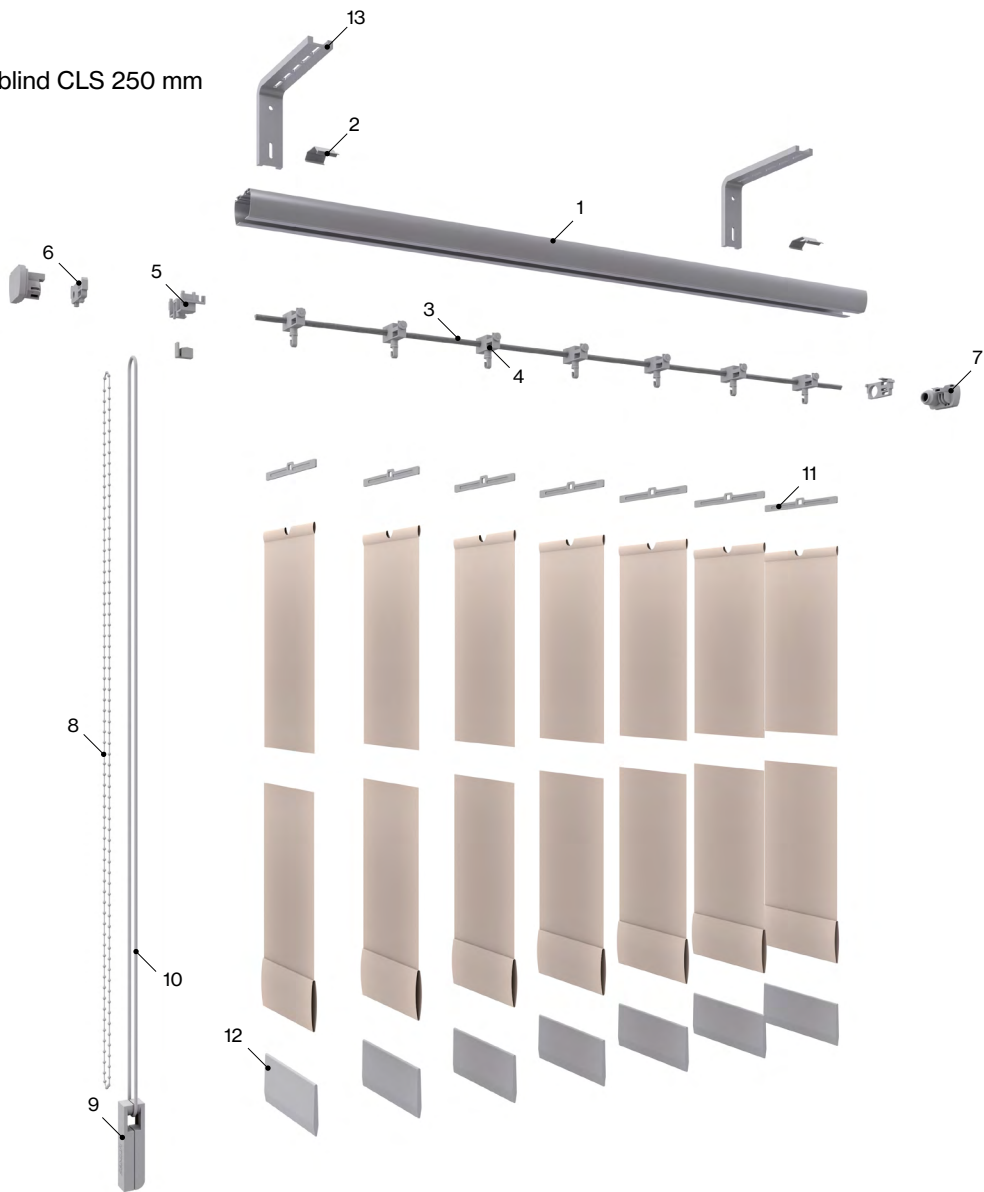
Manufacturing measurements

Maximum		Minimum	
Width	5.80 m	Width	0.13 m
Height	4.00 m	Height	0.27 m
Angle	≤ 50°		

Models

250 system

034200 Vertical blind CLS 250 mm



Components

Nº	Code	Description	Nº	Code	Description
1	034267	Round Vertical blind Rail CLS	8	030483	Control chain 3.8x9 mm
2	034222	Vertical blind rail bracket	9	030426	Slim XL Tensor
3	029159	3 track axle	10	034022	Cord
4	034221	3-Track hook carriage CLS	11	030151	Plastic hanger 250
5	034217	CLS drag trolley	12	030153	Counterweight 250
6	034279	Opposite side cover CLS	13	034052	Square 21 cm
7	034224	Command CLS			

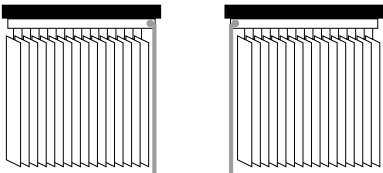
Manufacturing measurements

Maximum	Minimum
Width 5.80 m	Width 0.25 m
Height 4.00 m	Height 0.27 m

Technical characteristics

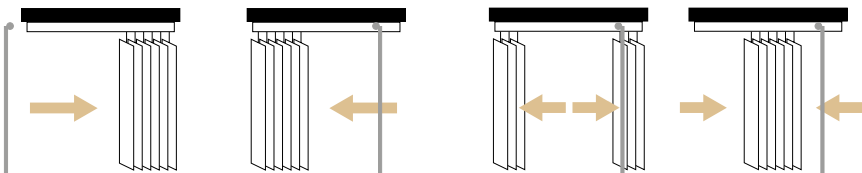
Configurations

Depending on the location of the controls



Right Left

According to the location of the withdrawals

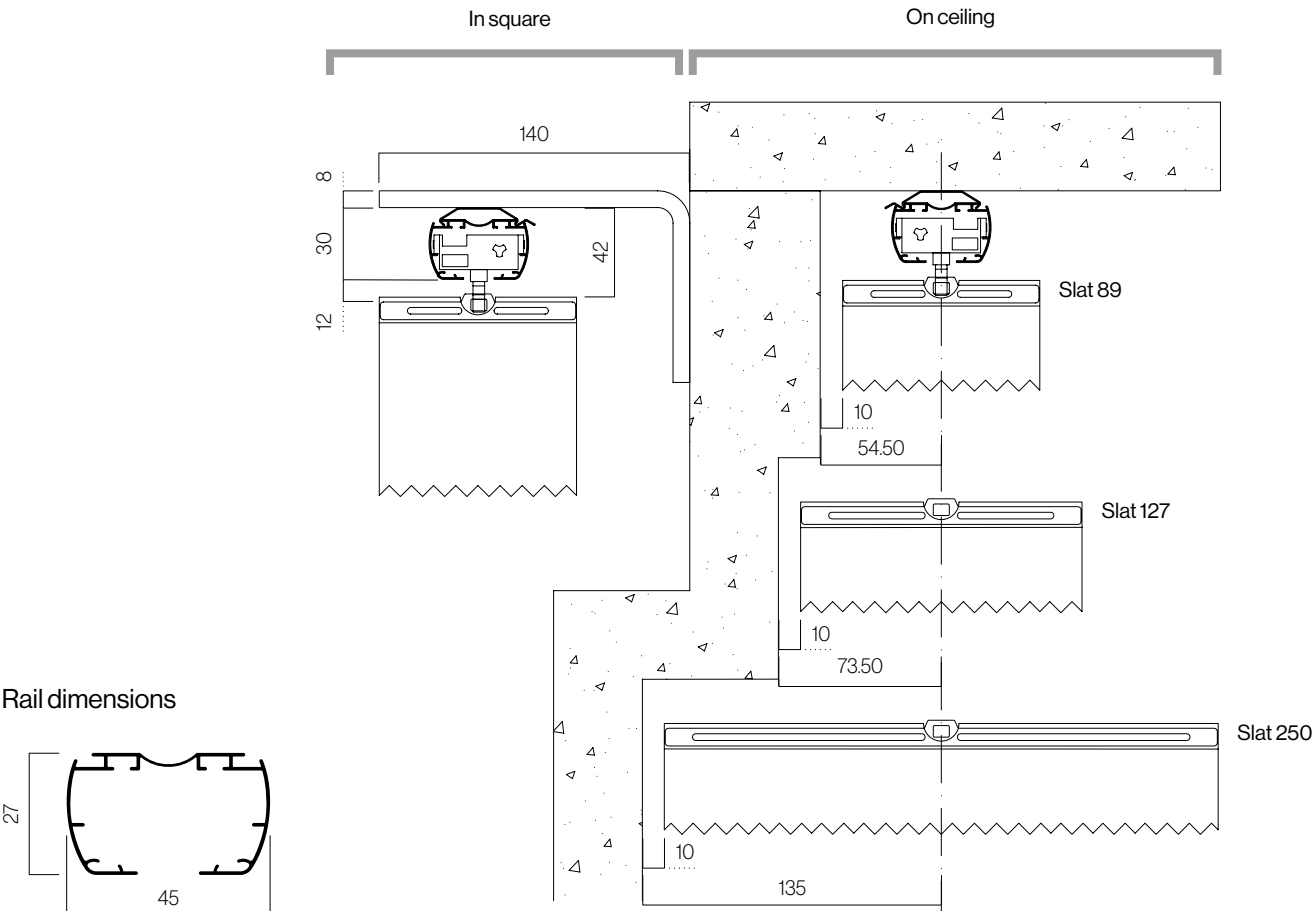


Right Left Both sides Centre

Aperture and folding • Formula to calculate slat occupancy using the width of the curtain.

		Folds to one side	Folds to both sides
Lama 89	0.15 x Head size in cm	+8 cm	+16 cm
Lama 127	0.105 x Head size in cm	+10 cm	+20 cm
Lama 250	0.10 x Head size in cm	+19.10 cm	+38.20 cm

Assembly

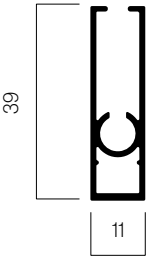


Measurements in mm.

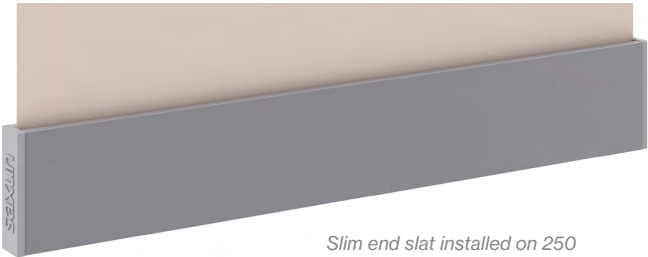
Technical characteristics

Profiles

Slim End slat



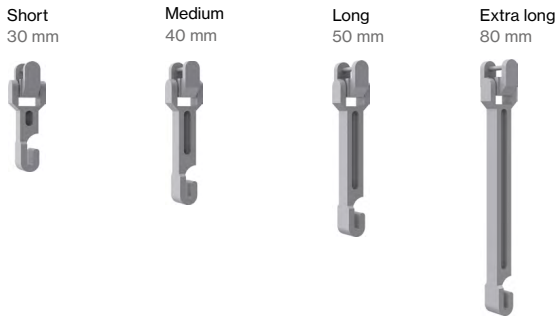
Dimensions in mm.



Slim end slat installed on 250 slat (optional).

Sloping head

Angles

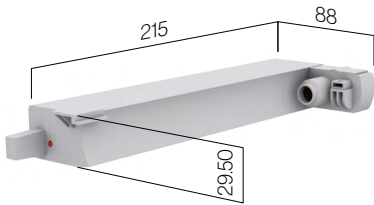


Slat 127	≤ 26°	≤ 35°	≤ 40°	≤ 50°
Slat 89	≤ 38°	≤ 45°	≤ 50°	-

System not available for 250 slat.



Motorization



CLS Vertical Motor
034204

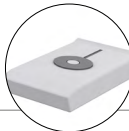
Motor, left only.
Maximum width to make
motorised, 5.80 ml.

Technical characteristics • Motor

Power supply	24V DC / 3 A
Frequency	2.4 GHz
Scope	20 m inside
Number of transmitters	32
Consumption	36 W



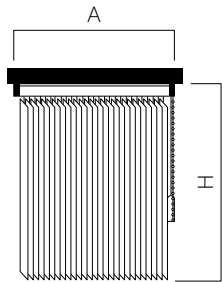
1-channel CLS Vertical
blind motor transmitter
034251



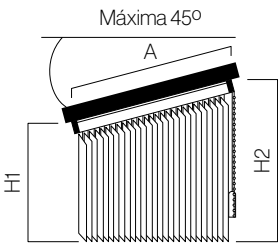
5-channel CLS Vertical
blind motor transmitter
034203

Models

Vertical Blind

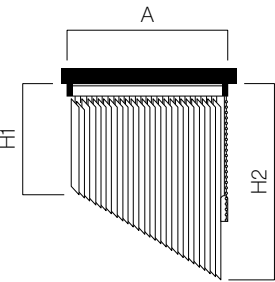


Inclined Head
Inclined

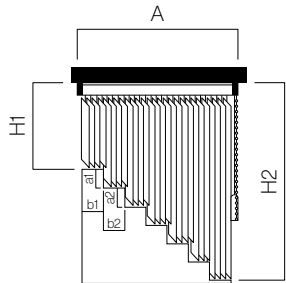


* Does not come motorised.
* Not available in slat 250.

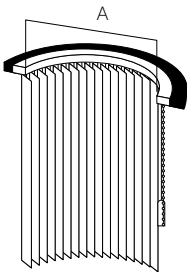
Inclined Horizontal Head
Horizontal



Inclined slats in
Staircase



Vertical Blind
Curve



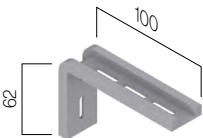
* Does not come motorised.

Manufacturing measurements

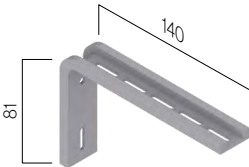
Maximum		Minimum	
Width	4.00 m	Width	0.13 m
Height	4.00 m	Height	0.27 m
Angle	≤ 50°		

Accessories

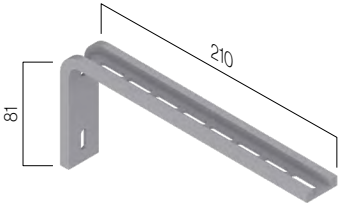
Square 10 cm (89 • 127)
034048



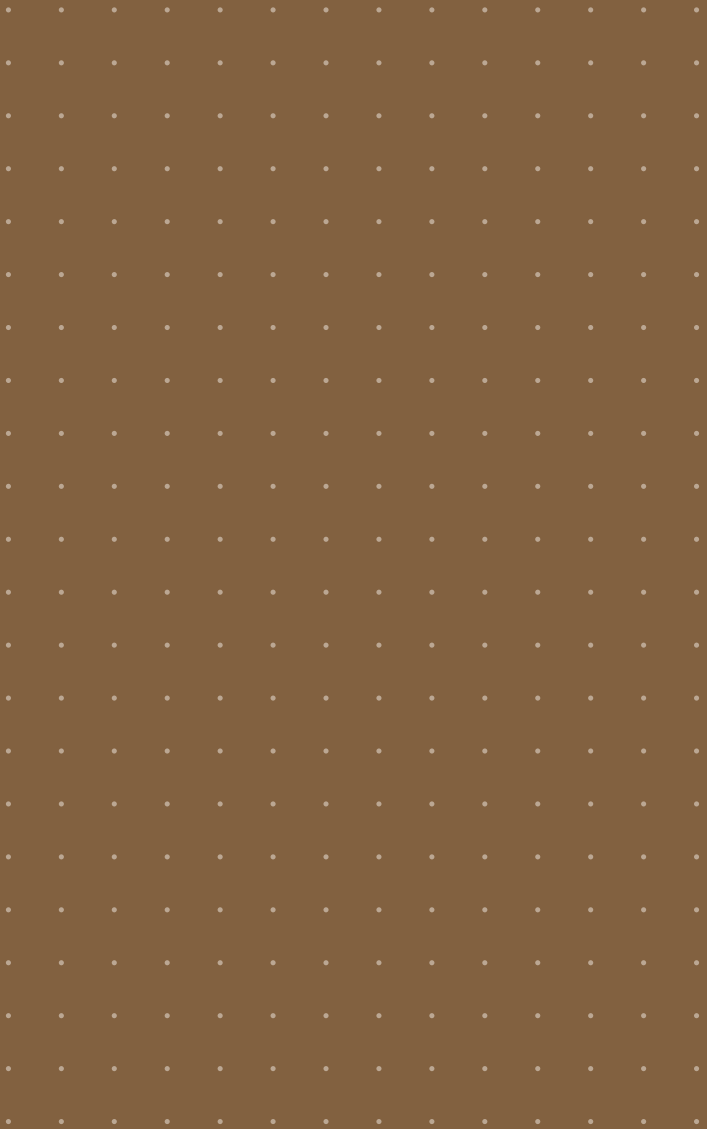
Square 14 cm (89 • 127)
034049



Square 21 cm (250)
034052



Your world,
our universe.



— Fiche technique

Vertical

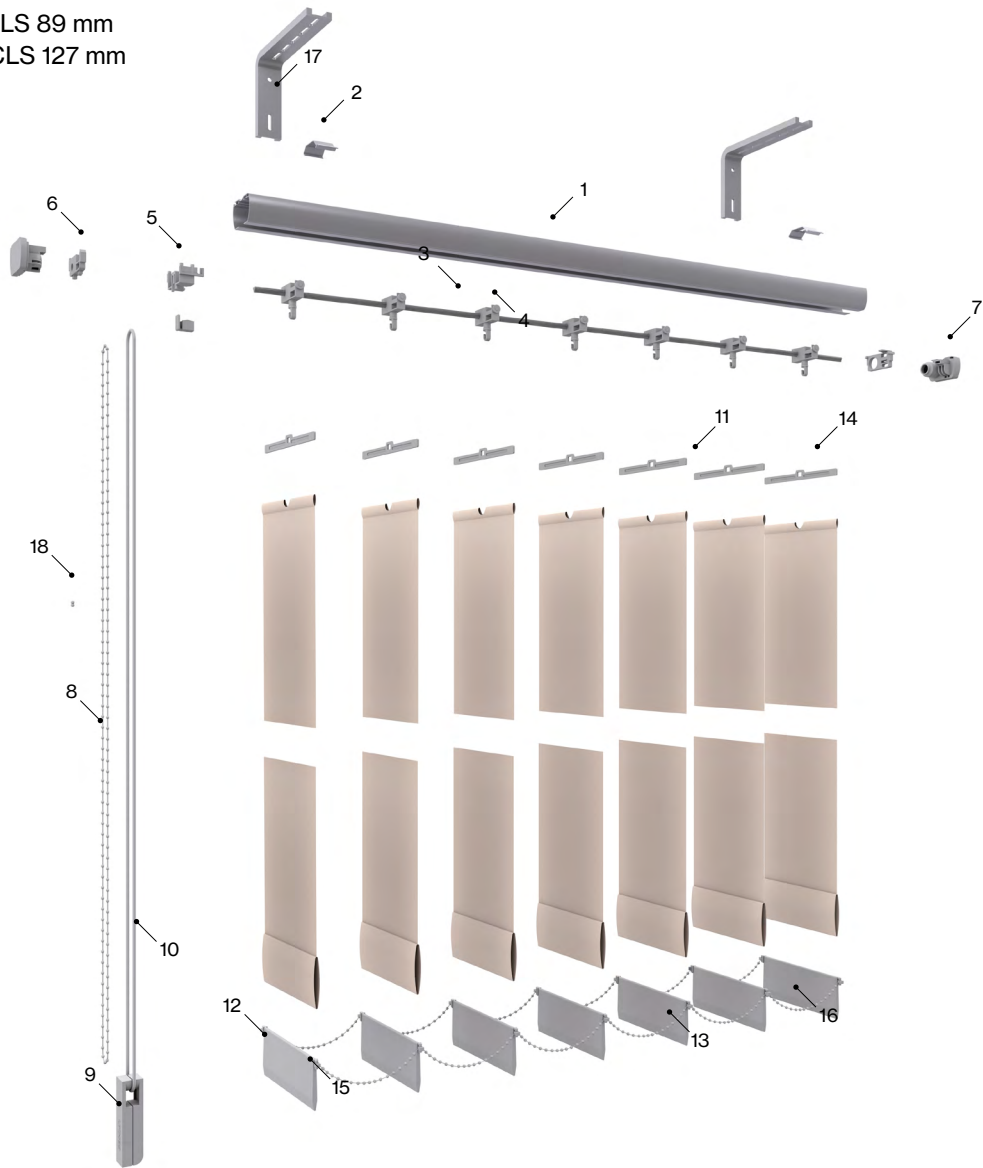


Modèles

Système 89 et 127

034201 Vertical CLS 89 mm

034202 Vertical CLS 127 mm



Éléments

N°	Réf.	Description	N°	Réf.	Description
1	034267	Rail aluminium CLS	10	034022	Cordon
2	034222	Support clip Vertical	11	034045	Cintre plastique 89
3	029159	Axe 3 voies	12	034043	Contrepoids toile 89
4	034221	Chariot 3 voies crochet CLS	13	034047	Chaîne séparatrice 89
5	034217	Traction CLS	14	034046	Cintre plastique 127
6	034279	Embout côte opposé CLS	15	034044	Contrepoids de 127
7	034224	Commande CLS	16	034023	Chaîne séparatrice 127
8	030483	Chaîne 3,8x9 mm	17	034048	Équerre 10 cm
9	030426	Contrepoids chaîne Slim XL	18	034037	Union chaîne 3,8x9 mm CLS

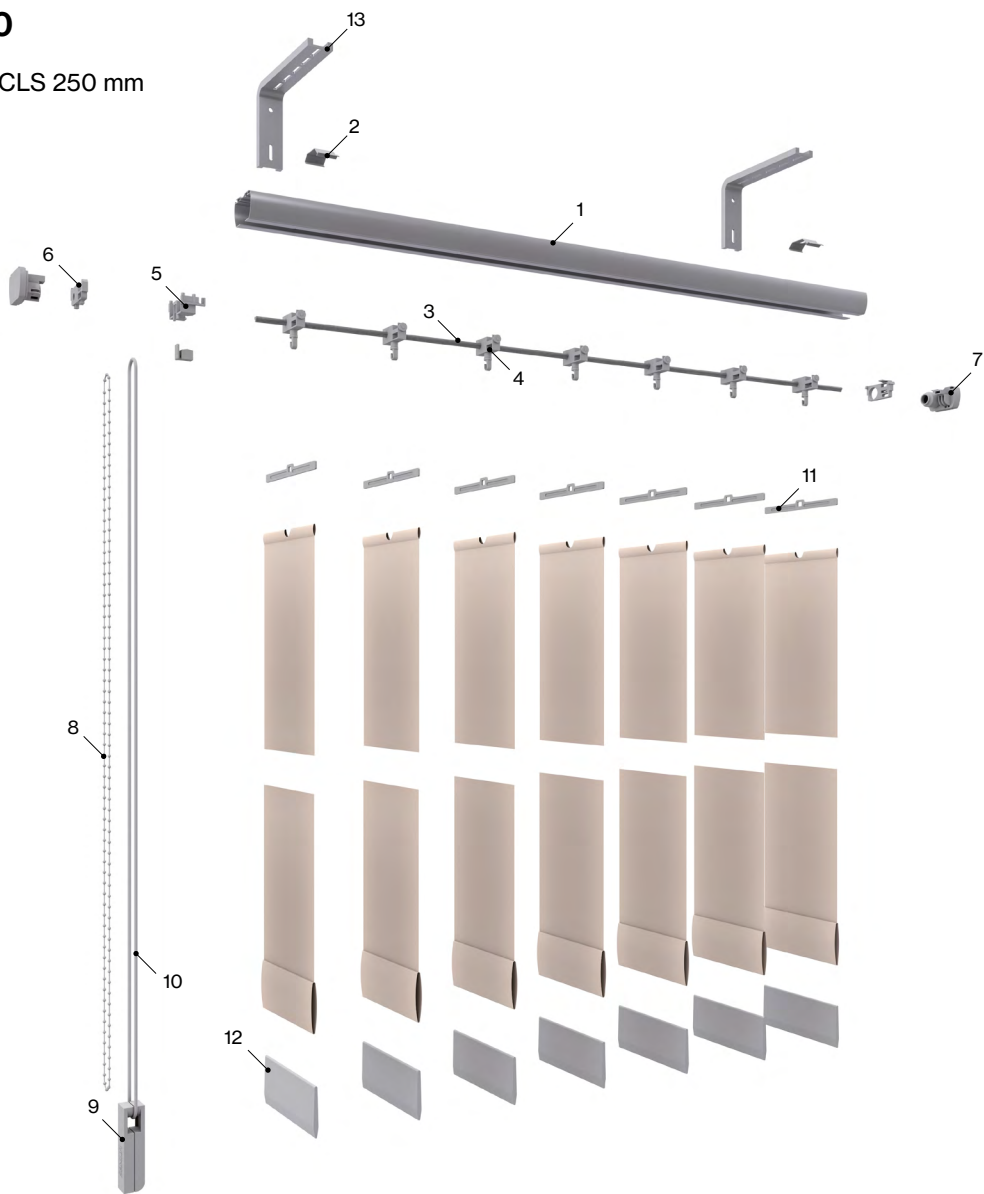
Mesures de fabrication

Maximums		Minimums	
Largeur	5,80 m	Largeur	0,13 m
Hauteur	4,00 m	Hauteur	0,27 m
Inclinaison	≤ 50°		

Modèles

Système 250

034200 Vertical CLS 250 mm



Éléments

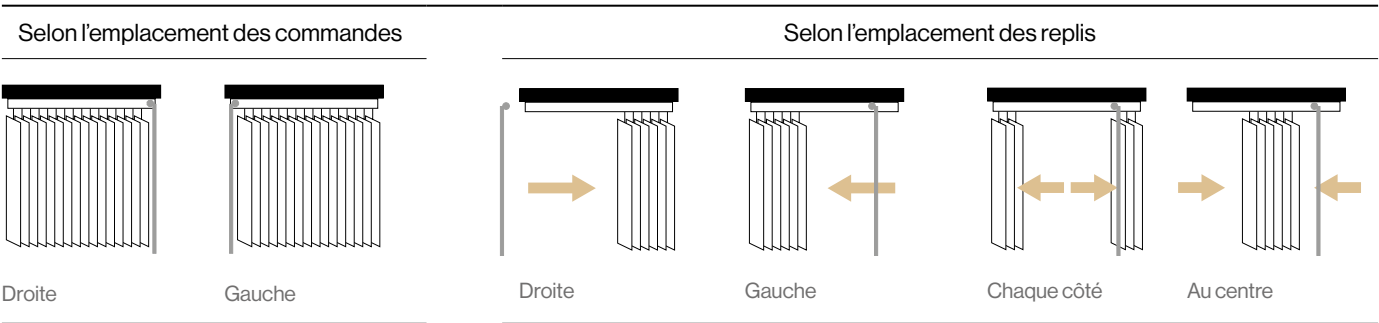
N°	Réf.	Description	N°	Réf.	Description
1	034267	Rail aluminium CLS	8	030483	Chaîne 3,8x9 mm
2	034222	Support clip Vertical	9	030426	Contrepoids chaîne Slim XL
3	029159	Axe 3 voies	10	034022	Cordon
4	034221	Chariot 3 voies crochet CLS	11	030151	Cintre plastique 250
5	034217	Traction CLS	12	030153	Contrepoids 250
6	034279	Embout côte opposé CLS	13	034052	Équerre 21 cm
7	034224	Commande CLS			

Mesures de fabrication

Maximums		Minimums	
Largeur	5,80 m	Largeur	0,25 m
Hauteur	4,00 m	Hauteur	0,27 m

Caractéristiques techniques

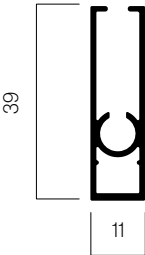
Types de repli



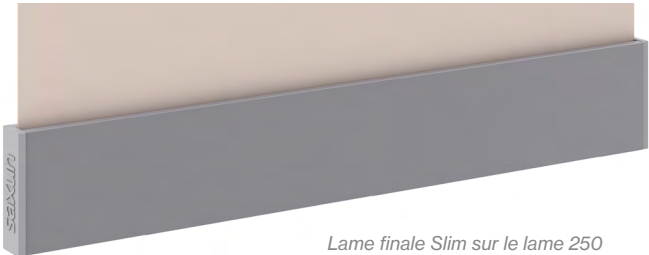
Caractéristiques techniques

Profils

Lame finale Slim



Dimensions en mm.



Lame finale Slim sur le lame 250 (optionnel).

Tête inclinée

Snodos

Court
30 mm



Moyen
40 mm



Large
50 mm



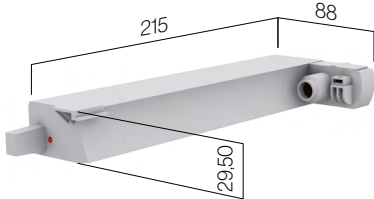
Extra large
80 mm



Lame 127	≤ 26°	≤ 35°	≤ 40°	≤ 50°
Lame 89	≤ 38°	≤ 45°	≤ 50°	-

* SSystème non disponible pour lame 250.

Motorisation



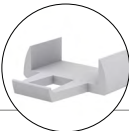
Moteur Vertical CLS

034204

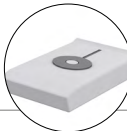
Moteur, uniquement à gauche. Largeur maximale motorisé, 5,80 ml.

Caractéristiques techniques • Moteur

Alimentation	24V DC / 3 A
Fréquence	2,4 GHz
Portée de la commande	20 m au intérieur
Quantité de commandes	32
Consommation	36 W



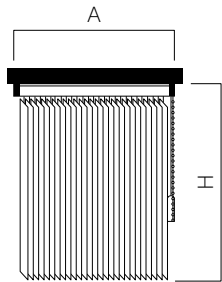
Commande à distance
Vertical 1 canal CLS
034251



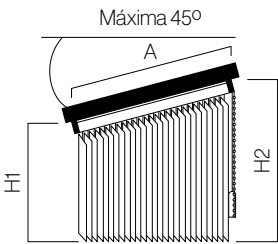
Commande à distance
Vertical 5 canaux CLS
034203

Modèles

Rideau Vertical

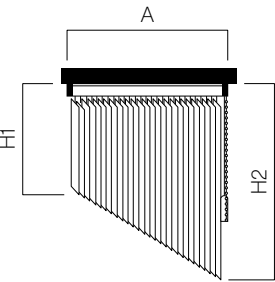


Inclinée tête inclinée
Inclinée

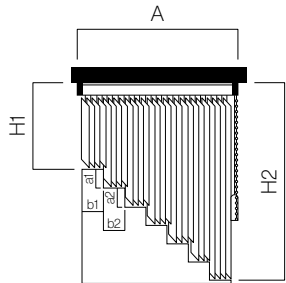


*Pas disponible motorisé.
*Non disponible en lame de 250.

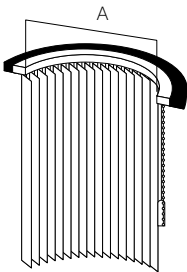
Inclinée tête horizontale
Horizontal



Inclinée lame en
escalier



Rideau Vertical
Curvé



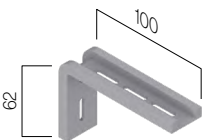
*Pas disponible motorisé.

Mesures de fabrication

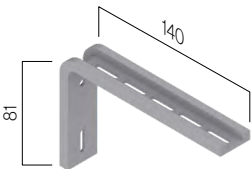
Maximums		Minimums	
Largeur	4,00 m	Largeur	0,13 m
Hauteur	4,00 m	Hauteur	0,27 m
Inclinaison	≤ 50°		

Accessoires

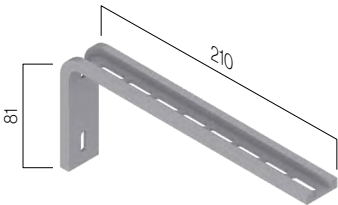
Équerre de 10 cm (89 • 127)
034048



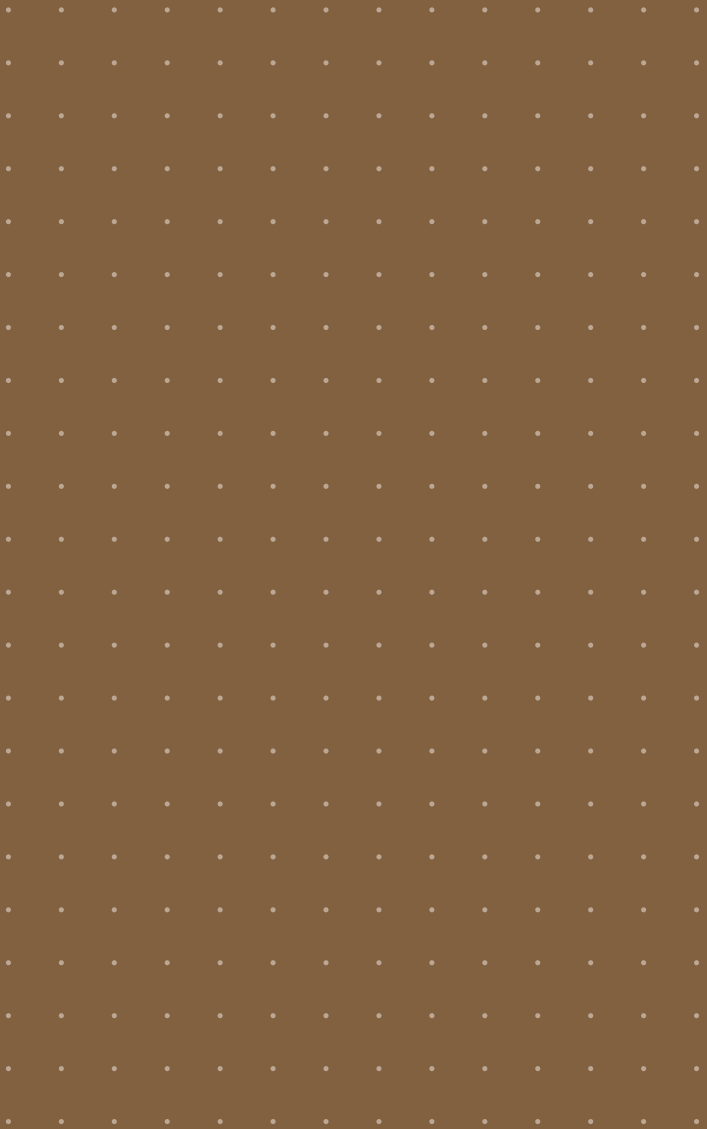
Équerre de 14 cm (89 • 127)
034049



Équerre de 21 cm (250)
034052



Votre monde,
notre univers.



— Scheda tecniche

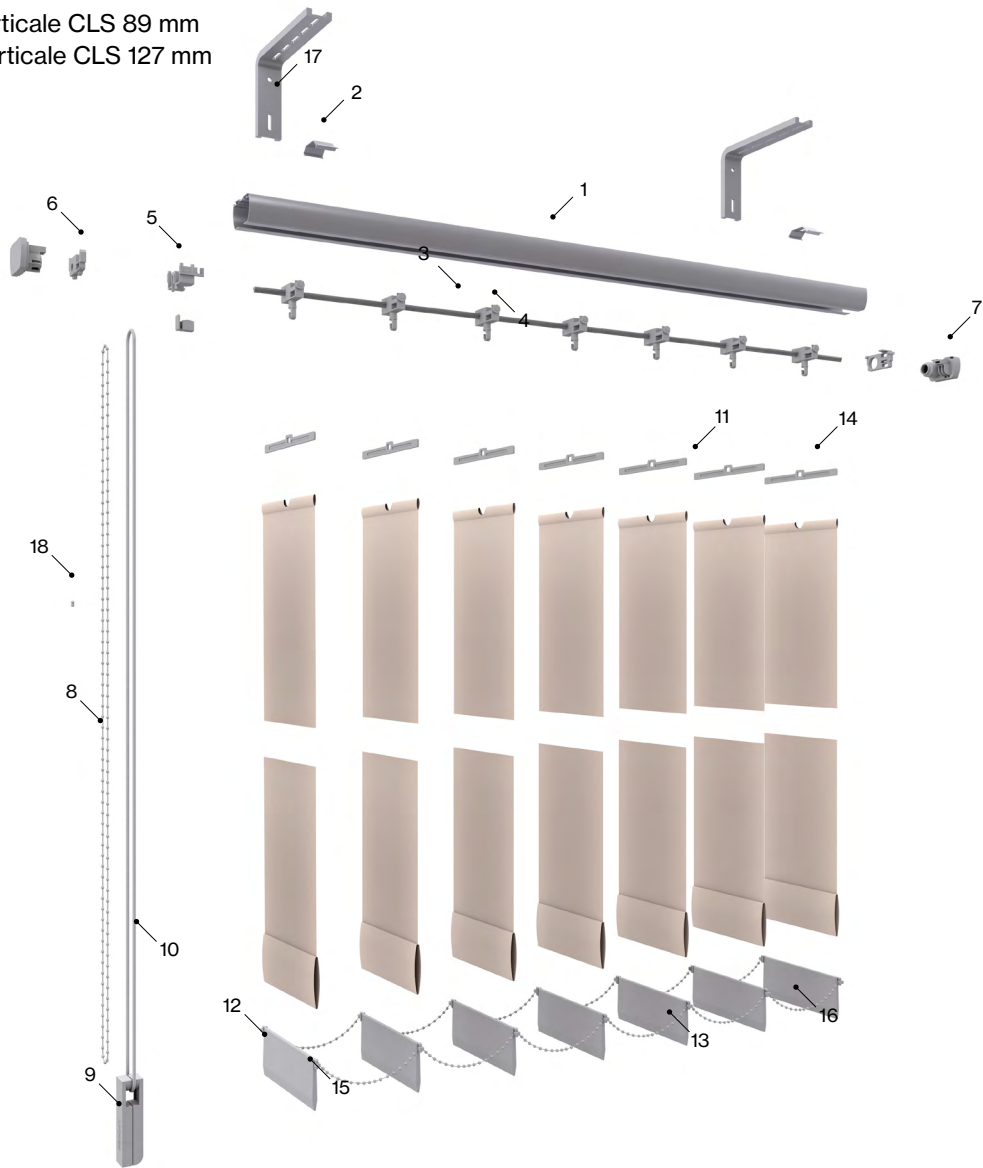
Verticale



Modelli

Sistema 89 y 127

- 034201 Tenda verticale CLS 89 mm
- 034202 Tenda verticale CLS 127 mm



Componenti

N°	Codice	Descrizione	N°	Codice	Descrizione
1	034267	Binario verticale rotondo CLS	10	034022	Corda
2	034222	Supporto binario verticale	11	034045	Gancio in plastica 89
3	029159	Rullo a 3 vie	12	034043	Contrappeso da 89
4	034221	Carrello 3 vie gancio CLS	13	034047	Catena distanziatrice 89
5	034217	Carrello di trascinamento CLS	14	034046	Gancio in plastica 127
6	034279	Copertura lato contrario CLS	15	034044	Contrappeso da 127
7	034224	Comando CLS	16	034023	Catena distanziatrice 127
8	030483	Catena di controllo 3,8x9 mm	17	034048	Staffa 10 cm
9	030426	Tenditore Slim XL	18	034037	Unione catena 3,8x9 mm CLS

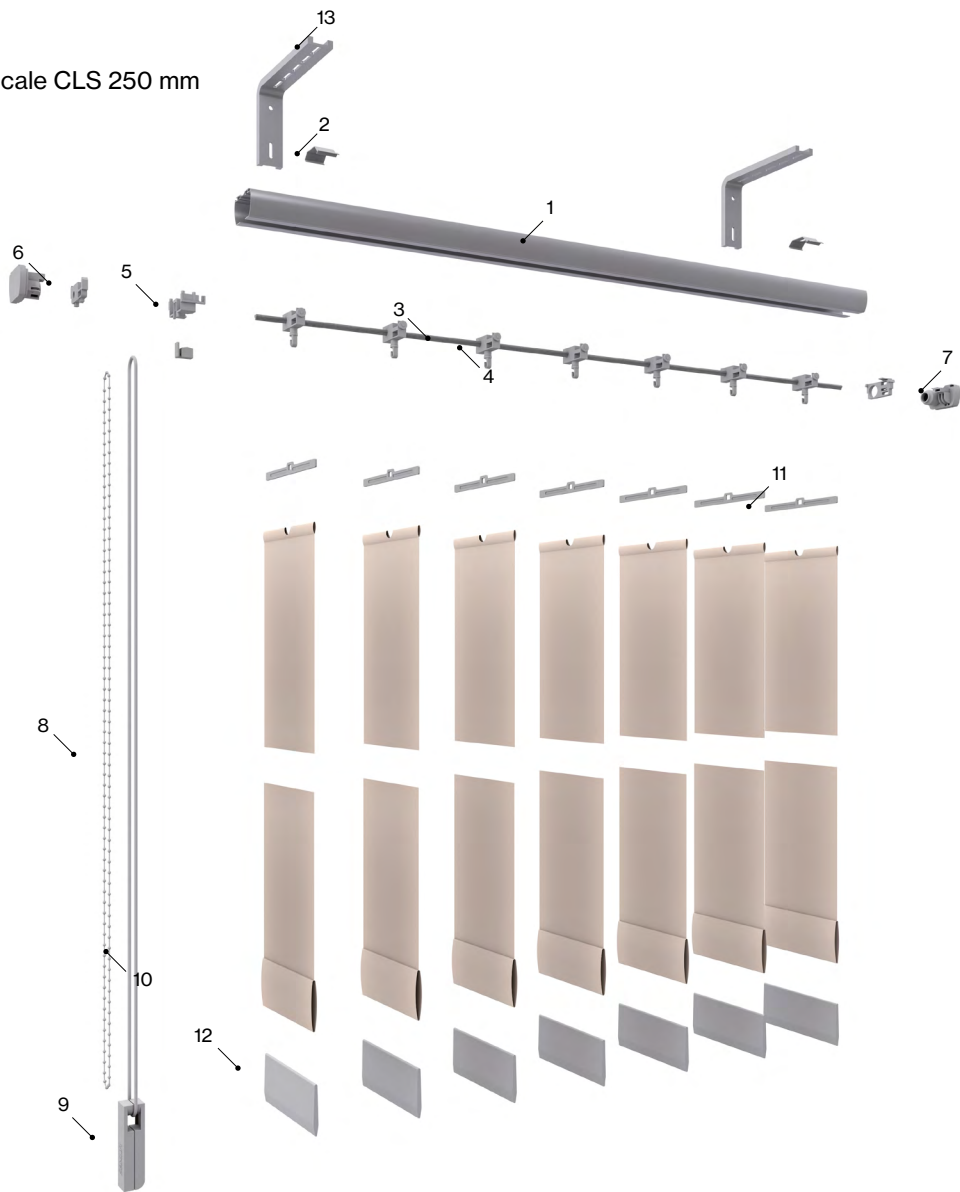
Misure di produzione

Massimo	Minimo
Larghezza	Larghezza
Altezza	Altezza
Inclinazione	
5,80 m	0,13 m
4,00 m	0,27 m
≤ 50°	

Modelli

Sistema 250

034200 Tenda verticale CLS 250 mm



Componenti

N°	Codice	Descrizione	N°	Codice	Descrizione
1	034267	Binario verticale rotondo CLS	8	030483	Catena di controllo 3,8x9 mm
2	034222	Supporto binario verticale	9	030426	Tenditore Slim XL
3	029159	Rullo a 3 vie	10	034022	Corda
4	034221	Carrello 3 vie gancio CLS	11	030151	Gancio in plastica 250
5	034217	Carrello di trascinamento CLS	12	030153	Contrappeso 250
6	034279	Copertura lato contrario CLS	13	034052	Staffa 21 cm
7	034224	Comando CLS			

Misure di produzione

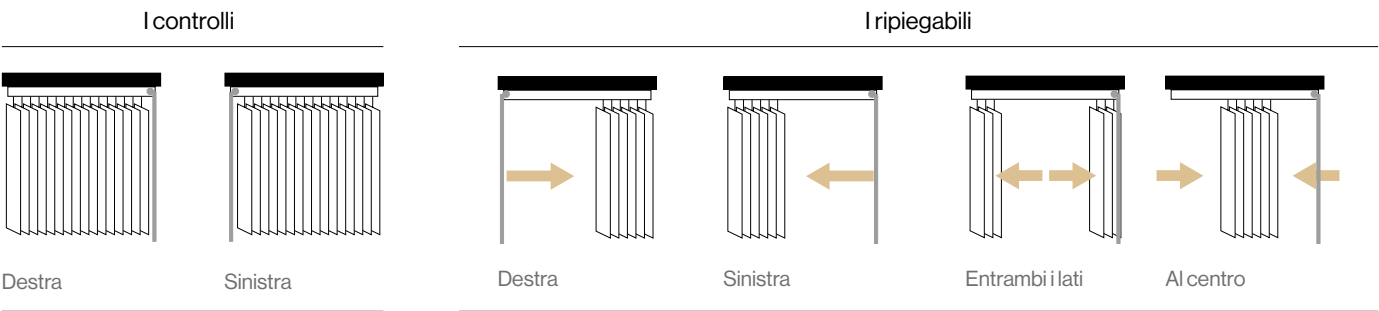
Massimo	Minimo
Larghezza	Larghezza
Altezza	Altezza

5,80 m
4,00 m

0,25 m
0,27 m

Caratteristiche tecniche

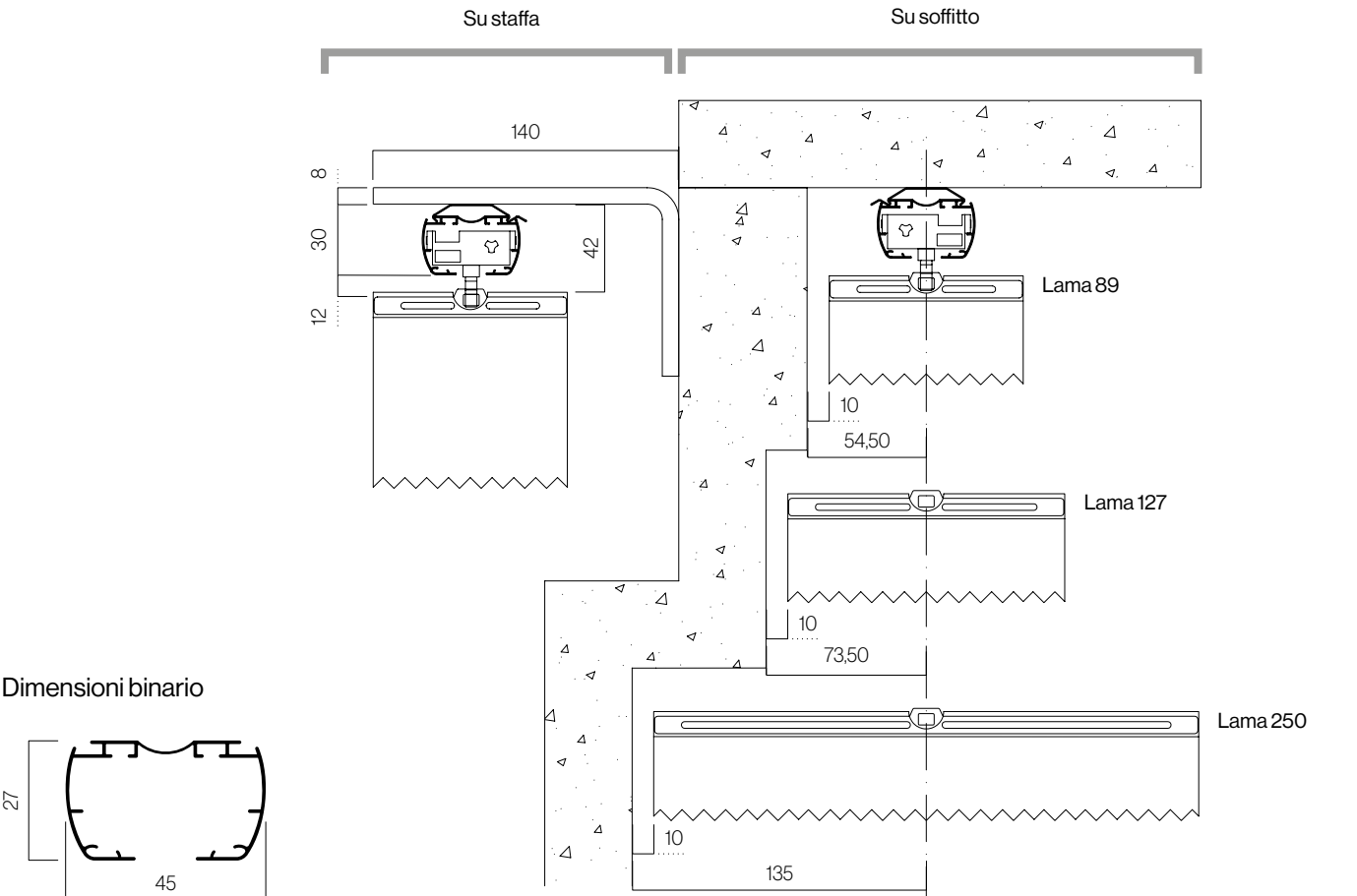
Configurazione



Cavo y ripiego • Formula per calcolare l'occupazione delle lame conoscendo la larghezza della tenda

	Ripiegare su un lato	Ripiegare su entrambi i lati
Lama 89 0,15 x Misura della testata in cm	+8 cm	+16 cm
Lama 127 0,105 x Misura della testata in cm	+10 cm	+20 cm
Lama 250 0,10 x Misura della testata in cm	+19,10 cm	+38,20 cm

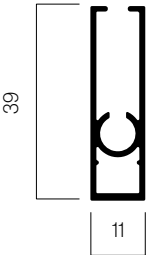
Montaggio



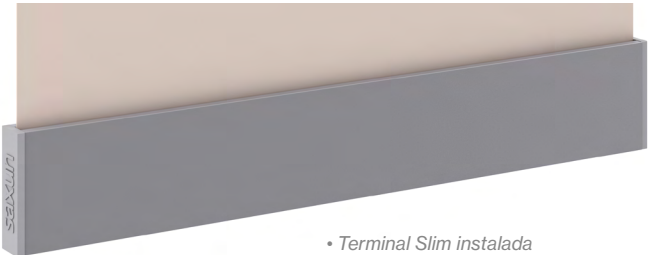
Caratteristiche tecniche

Profili

Terminale Slim



Medidas en mm.



• Terminal Slim instalada sobre lama 250 (opcional).

Testa inclinata

Snodi

Corto
30 mm



Medio
40 mm



Lungo
50 mm



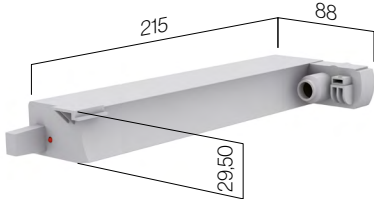
Extra lungo
80 mm



Lama 127	≤ 26°	≤ 35°	≤ 40°	≤ 50°
Lama 89	≤ 38°	≤ 45°	≤ 50°	-

• Sistema non disponibile per lama da 250

Motorizzazione



Motore verticale CLS

034204

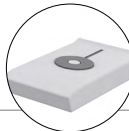
Motore, solo a sinistra.
Larghezza massima per produrre motorizzata 5,80 ml.

Caratteristiche tecniche • Motore

Alimentazione	24V DC / 3 A
Frequenza	2,4 GHz
Capacità	20 m all'interno
Quantità di telecomandi	32
Consumo	36 W



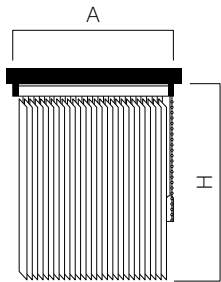
Telecomando motore
verticale 1 canale CLS
034251



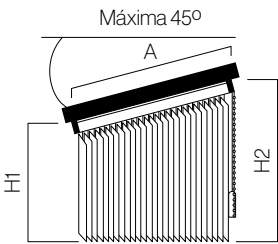
Telecomando motore
verticale 5 canali CLS
034203

Modelli

Tenda verticale

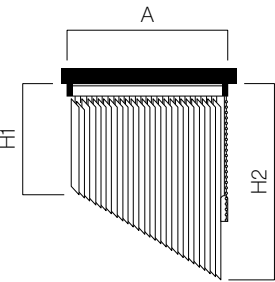


Inclinato testata
Inclinata

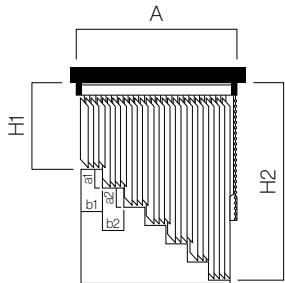


**No se fabrica motorizada.
No disponible en lama de 250.

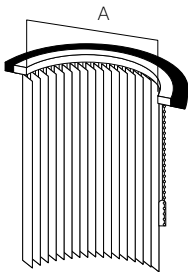
Testata orizzontale
Orizzontale



Lame inclinate sulla
scaletta



Tenda verticale
Curva



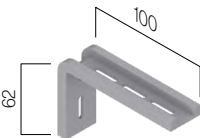
**No se fabrica motorizada.*

Misure di produzione

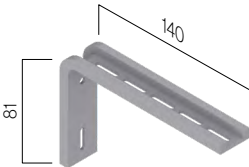
Massimo		Minimo	
Larghezza	4,00 m	Larghezza	0,13 m
Altezza	4,00 m	Altezza	0,27 m
Inclinazione	≤ 50°		

Accessori

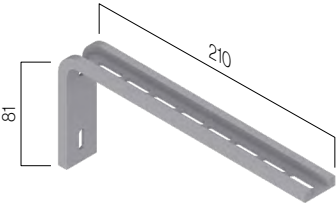
Escuadra de 10 cm (89 • 127)
034048



Escuadra de 14 cm (89 • 127)
034049



Escuadra de 21 cm (250)
034052



Il tuo mondo,
il nostro universo.

— Folha técnica

Vertical

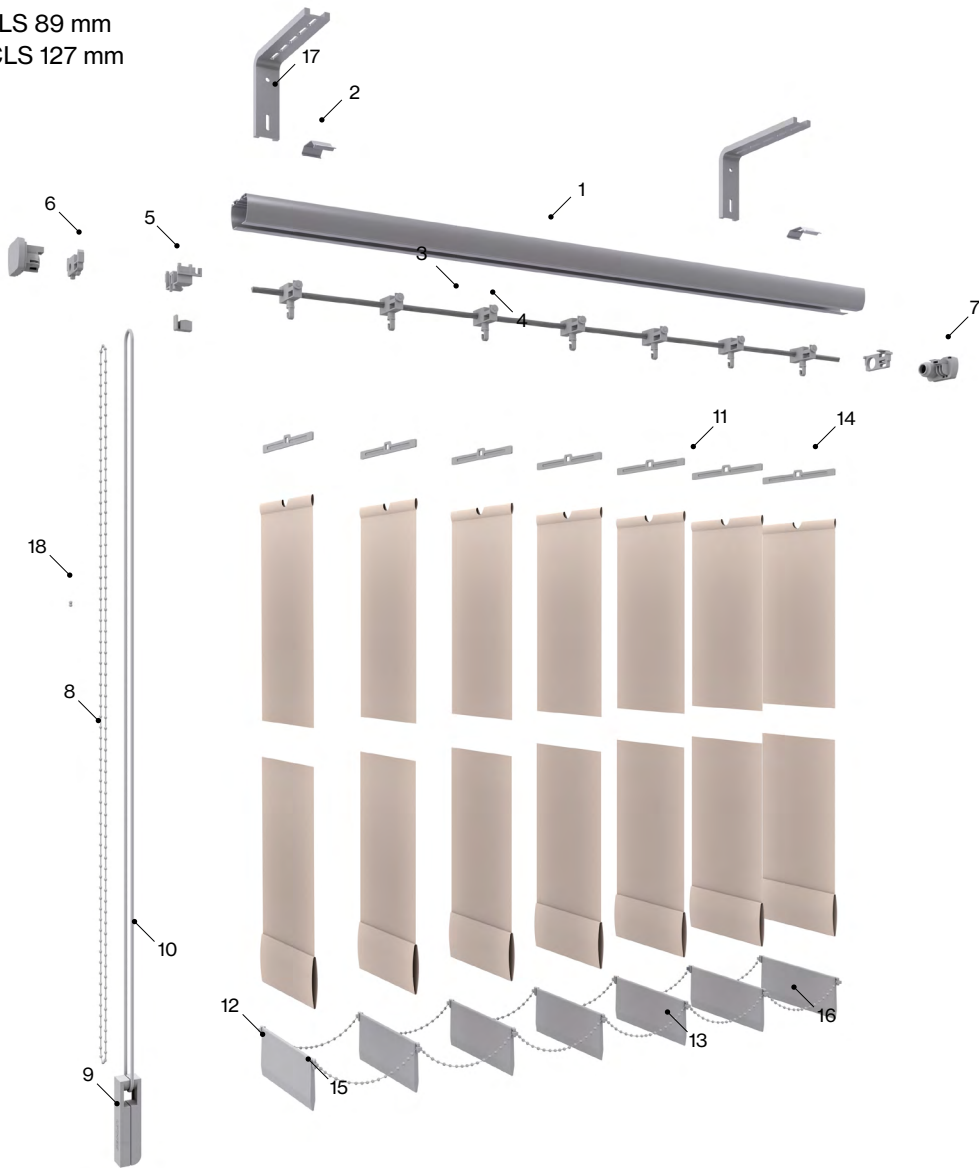


Modelos

Sistema 89 e 127

034201 Vertical CLS 89 mm

034202 Vertical CLS 127 mm



Componentes

Nº	Cód.	Descrição	Nº	Cód.	Descrição
1	034267	Trilho Vertical redondo CLS	10	034022	Cordão
2	034222	Suporte trilho Vertical	11	034045	Cabide plástico 89
3	029159	Eixo 3 vias	12	034043	Contrapeso de 89
4	034221	Carro 3 vias gancho CLS	13	034047	Corrente distanciadora 89
5	034217	Carro arrasto CLS	14	034046	Cabide plástico 127
6	034279	Placa de cobertura lado contrário CLS	15	034044	Contrapeso de 127
7	034224	Comando CLS	16	034023	Corrente distanciadora 127
8	030483	Corrente comando 3,8x9	17	034048	Esquadro 10 cm
9	030426	Tensor Slim XL	18	034037	União corrente

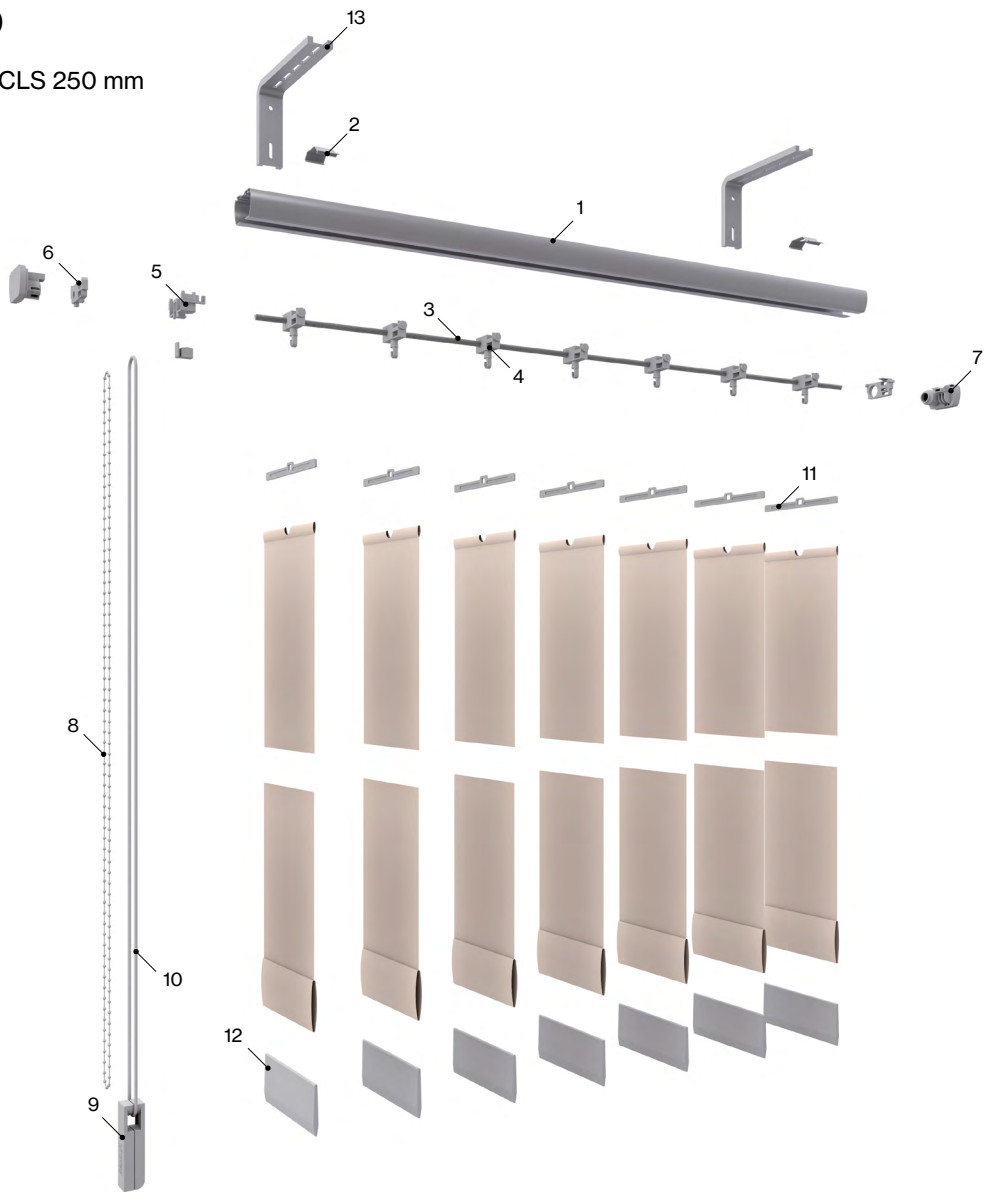
Medidas de fabricação

Máximos		Mínimos	
Largura	5,80 m	Largura	0,13 m
Altura	4,00 m	Altura	0,27 m
Inclinação	≤ 50°		

Modelos

Sistema 250

034200 Vertical CLS 250 mm



Componentes

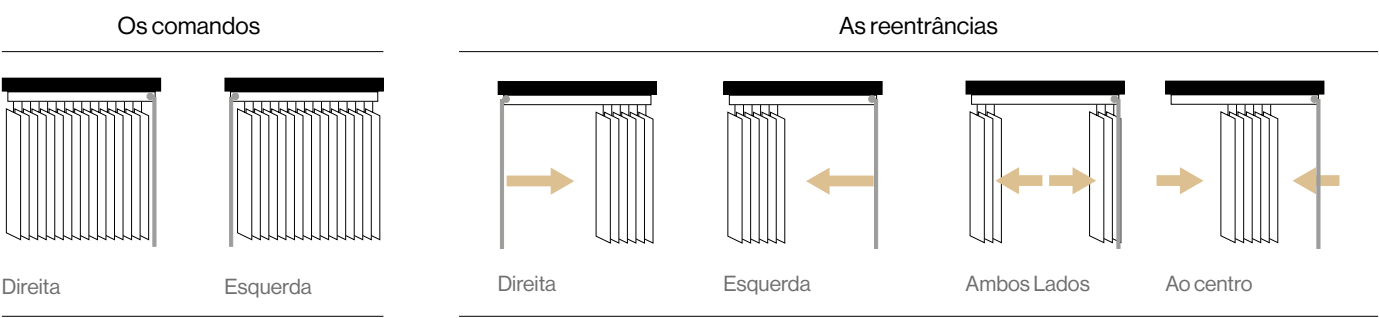
Nº	Cód.	Descrição	Nº	Cód.	Descrição
1	034267	Trilho Vertical redondo CLS	8	030483	Corrente comando 3,8x9
2	034222	Suporte trilho Vertical	9	030426	Tensor Slim XL
3	029159	Eixo 3 vias	10	034022	Cordão
4	034221	Carro 3 vias gancho CLS	11	030151	Cabide plástico 250
5	034217	Carro arrasto CLS	12	030153	Contrapeso 250
6	034279	Placa de cobertura lado contrário CLS	13	034052	Esquadra 21 cm
7	034224	Comando CLS			

Medidas de fabricação

Máximos		Mínimos	
Lagura	5,80 m	Lagura	0,25 m
Altura	4,00 m	Altura	0,27 m

Características técnicas

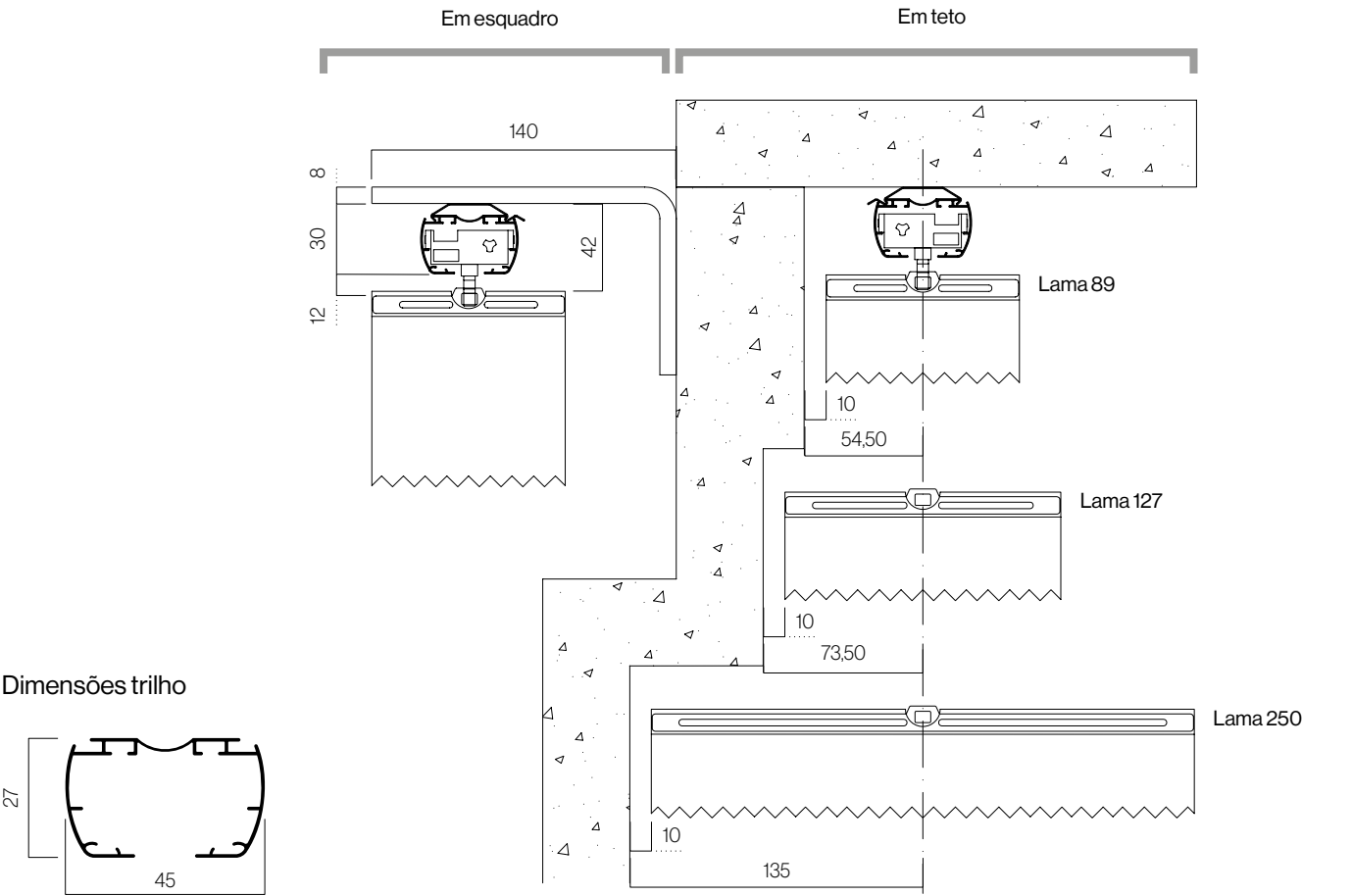
Configurações



Orifício e reentrância • Fórmula para calcular a ocupação de lâminas, conhecendo a largura da cortina.

		Reentrância de um lado	Reentrância de ambos os lados
Lama 89	0,15 x Medida da cabeça em cm	+8 cm	+16 cm
Lama 127	0,105 x Medida da cabeça em cm	+10 cm	+20 cm
Lama 250	0,10 x Medida da cabeça em cm	+19,10 cm	+38,20 cm

Montagem

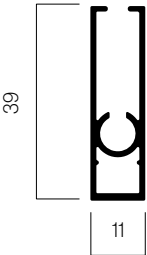


Medidas em mm.

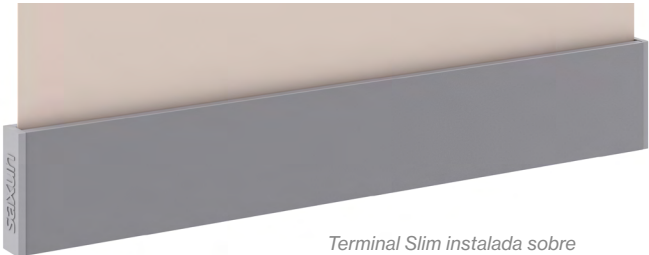
Características técnicas

Perfis

Terminal Slim



Medidas em mm.



Terminal Slim instalada sobre lâmina 250 (opcional).

Cabeça inclinada

Snodos

Curto
30 mm



Médio
40 mm



Comprido
50 mm



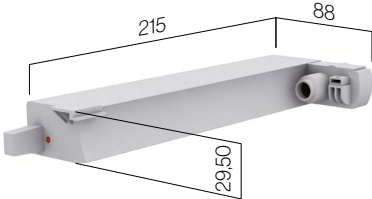
Extra comprido
80 mm



Lama 127	≤ 26°	≤ 35°	≤ 40°	≤ 50°
Lama 89	≤ 38°	≤ 45°	≤ 50°	-

Sistema não disponível para lâmina de 250.

Motorização



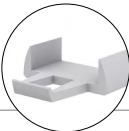
Motor Vertical CLS

034204

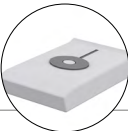
Motor, só à esquerda.
Largura máxima a fabricar motorizada, 5,80 m

Datos técnicos • Motor

Alimentação	24V DC / 3 A
Frequência	2,4 GHz
Alcance	20 m no interior
Quantidade de emissores	32
Consumo	36 W



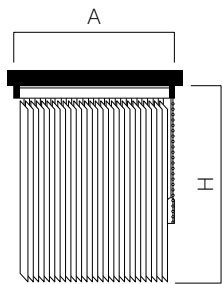
Emissor Vertical
1 canal CLS
034251



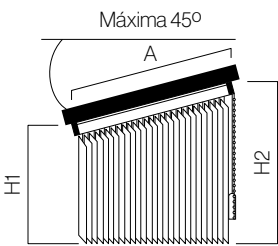
Emissor Vertical
5 canais CLS
034203

Modelos

Cortina Vertical

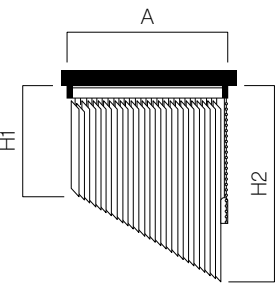


Inclinada com cabeça Inclinada

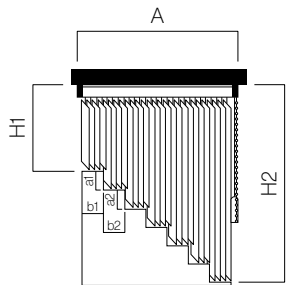


*Não se fabrica motorizada.
*Não disponível em lâmina de 250.

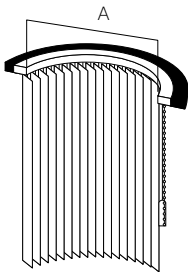
Inclinada com cabeça Horizontal



Inclinada con lamas en escalera



Cortina vertical Curva



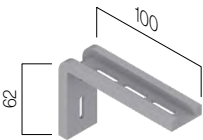
*Não se fabrica motorizada.

Medidas de fabricação

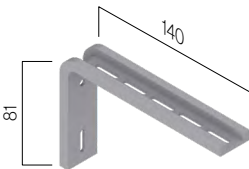
Máximos		Mínimos	
Lagura	4,00 m	Ancho	0,13 m
Altura	4,00 m	Alto	0,27 m
Inclinação	≤ 50º		

Acessórios

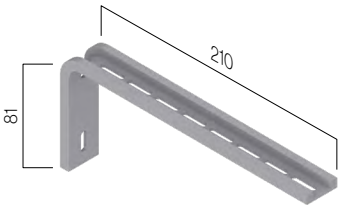
Cantoneira de 10 cm (89 • 127)
034048



Cantoneira de 14 cm (89 • 127)
034049



Cantoneira de 21 cm (250)
034052



O seu mundo,
o nosso universo.

