

AUTOMAZIONI PER FINESTRE
WINDOWS AUTOMATION
AUTOMATIONS POUR FENETRES
AUTOMATIZACIÓN PARA VENTANAS



CLOUD

ATTUATORE A CATENA



Attuatore a catena | Chain actuator | Actionneur a chaine | Actuador



Attuatore a catena sovrapposto per aperture motorizzate di uno o più infissi a vasistas e sporgere con comando a pulsante o radiocomando



Chain actuator for motorized opening of 1 or more transom or projection windows, with button control or remote control.



Actionneur à chaine pour ouverture motorisée de 1 ou plus châssis à soufflet ou à projection, contrôlé à bouton or radiocommande.

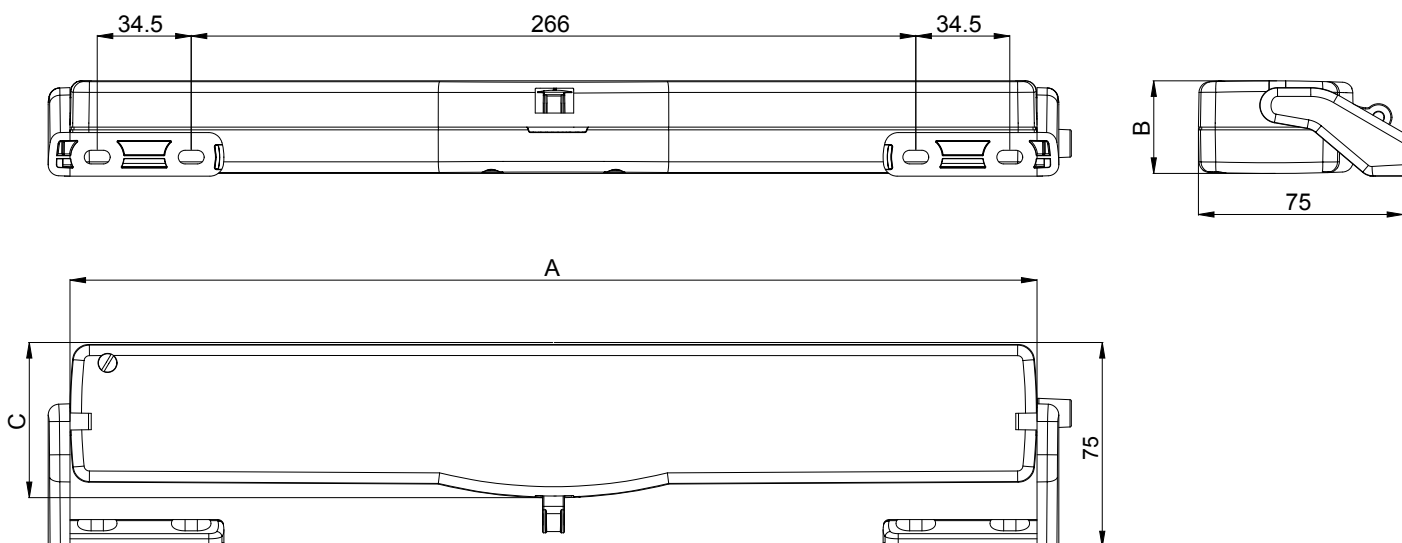


Actuador de cadena para apertura motorizada de una o más ventanas abatibles o proyectantes, se acciona con botón o con mando a distancia.



ART.	1120.1 1120.8 1120.4 1120.5 1120.6			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

Disponibile nelle finiture R9005, R9016 e R7047
 Available in R9005, R9016 and R7047 finishes

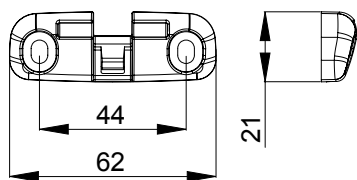


	CLOUD Syncro 230V	CLOUD Syncro 24V	CLOUD Radio 230V	CLOUD 230V	CLOUD 24V
Descrizione Description	Attuatore a catena, con sincronizzazione incorporata per collegare fino a 8 attuatori contemporaneamente. Chain actuator, has the ability to control up to 8 devices simultaneously, with push button.		Attuatore a catena con comando remoto*. Chain actuator with remote control*.	Attuatore a catena con comando pulsante. Chain actuator with push button control.	
Codice Code	1120.4	1120.5	1120.8	1120.1	1120.6
Dimensione A Dimension A	387 mm			355 mm	
Dimensione B Dimension B	37 mm			34 mm	
Dimensione C Dimension C	58 mm			57 mm	
Forza di spinta e trazione Pressure and traction force	300 N			250 N	
Corse (selezionabili in qualsiasi momento) Track runs (can be selected at any time)	100, 200, 300, 400 mm			240, 360 mm	
Tensione d'alimentazione Voltage	230V AC 50 Hz	24V DC	230V AC 50 Hz	230VAC 60 Hz	24V DC
Assorbimento di corrente a carico nominale Current consumption at nominal charge	0,115 A	0,950 A	0,115 A	0,180 A	0,800 A
Potenza assorbita a carico nominale Charge absorbed at nominal load	- 25W			- 30W	- 18W
Velocità di traslazione a vuoto No load speed	8,5 mm/s	8,5 mm/s	9,5 mm/s	13,5 mm/s	12,8 mm/s
Durata della corsa a vuoto No load duration	48 s			18 s - 27 s	19 s - 28 s
Doppio isolamento elettrico Double electrical insulation	SI YES				
Tipo di servizio Type of service	S2 of 3 min				
Regolazione in chiusura Adjustment in the closing	Autoposizionamento Autopositioning				
Finecorsa in apertura Limit switch stop at opening	Elettronico Electronic			Ad assorbimento di potenza At absorption of power	
Finecorsa in chiusura Limit switch stop at closure	Ad assorbimento del carico At absorption of charge				
Peso Weight	1,180 Kg	1,150 Kg	0,970 Kg	0,845 kg	
Grado di protezione dispositivi elettrici Protection index	IP30			IP 30	
Temperatura di funzionamento Working temperature	- 5 + 65 °C			-5 + 65 °C	

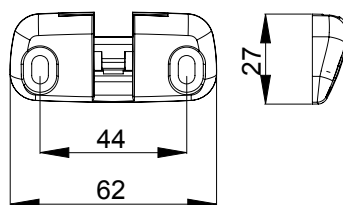
* ART. 1121.50

AGGANCI | HOOKS

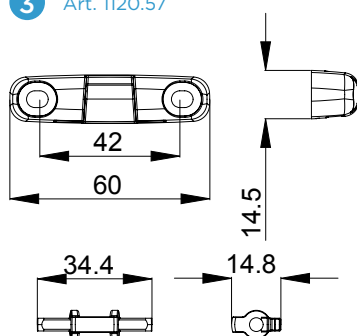
1 Art. 1120.56



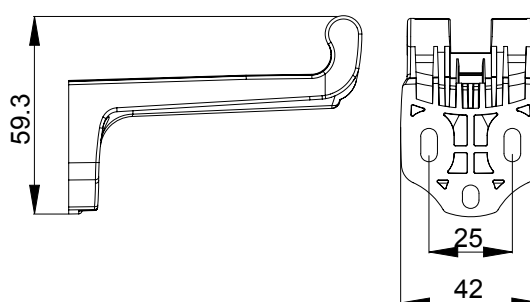
2 Art. 1120.52



3 Art. 1120.57

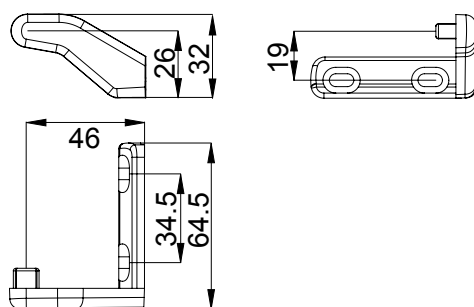


4 Art. 1120.53

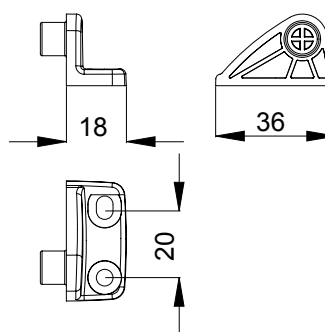


STAFFE | BRACKETS

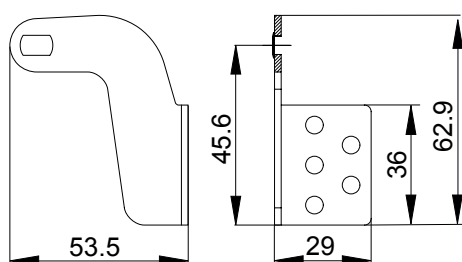
5 Staffa contenuta nella confezione
 Default brackets



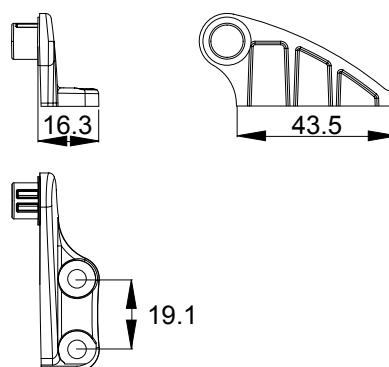
6 Art. 1120.59

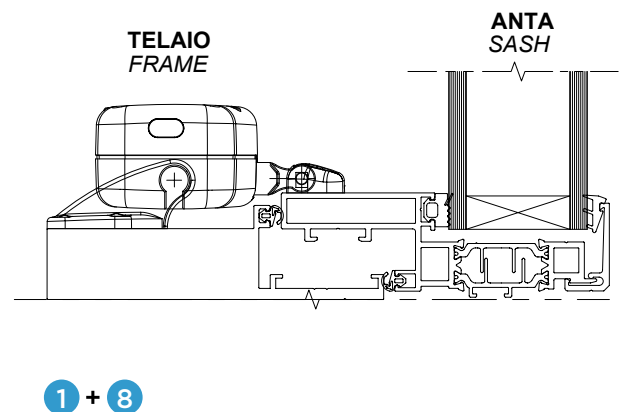
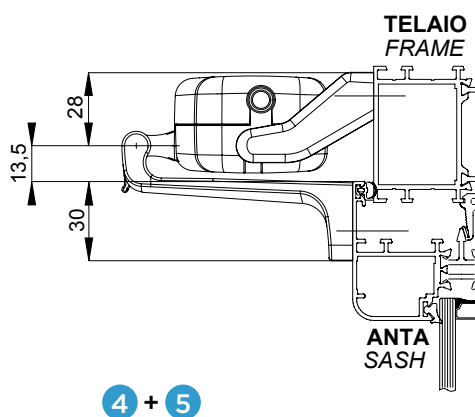
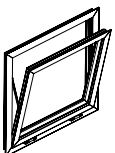
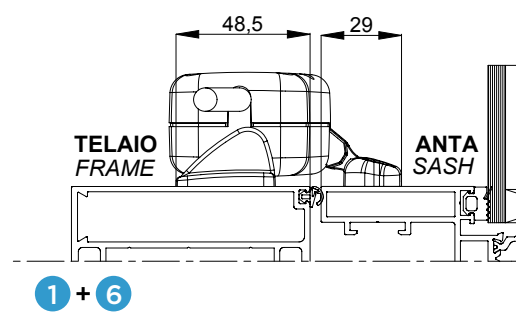
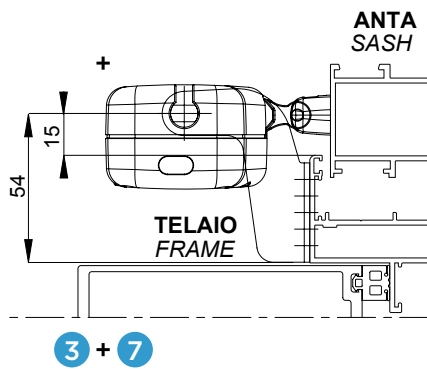
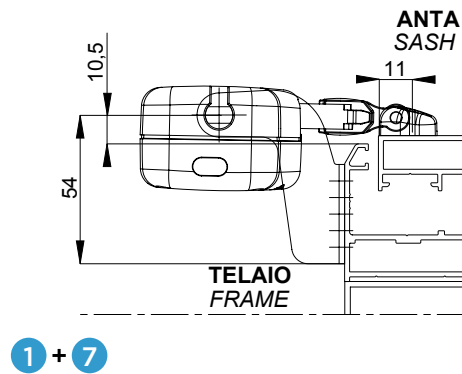
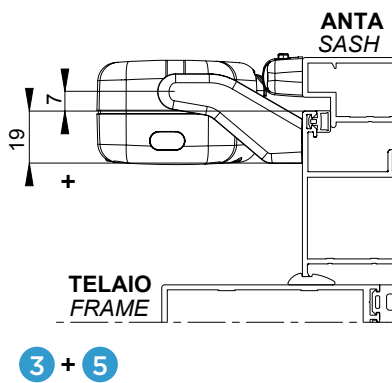
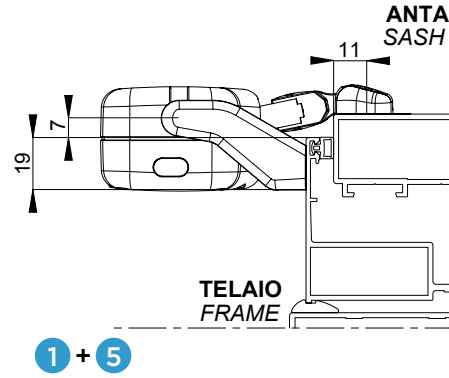
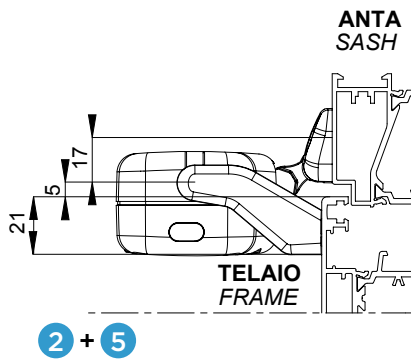
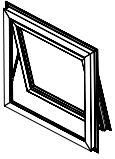


7 Art. 1120.60



8 Art. 1120.63








WICLOUD


ATTUATORE A CATENA


BREVETTATO
 PATENTED




Attuatore a catena | Chain actuator
 Actionneur a chaine | Actuador

 Attuatore a catena per apertura motorizzata a vasistas con comando a pulsante.

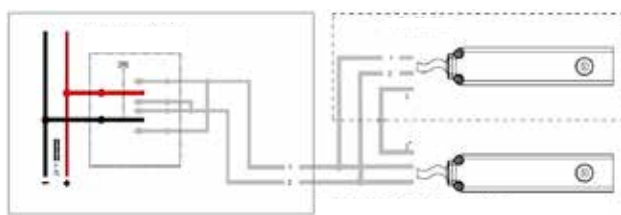
 Chain actuator for motorized transom opening with button control.

 Actionneur a chaine pour ouverture motorisée à vasistas dans contrôle à bouton.

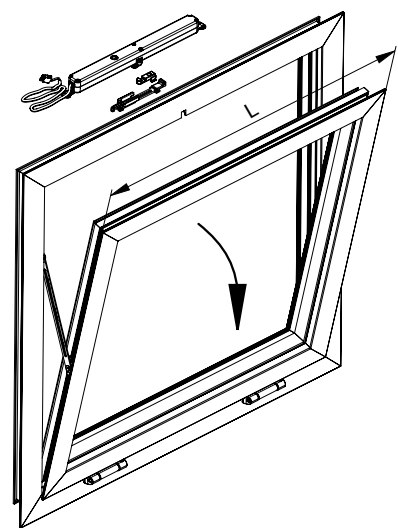
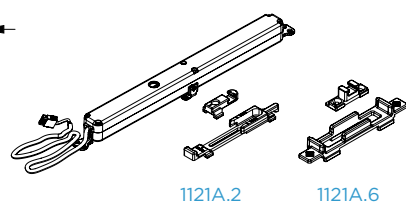
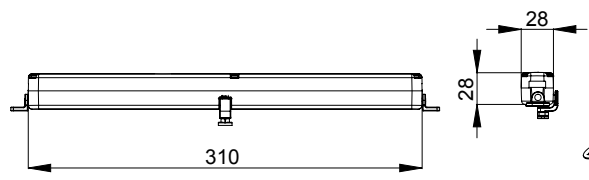
 Actuador para la apertura motorizada abatible con mando a botón.



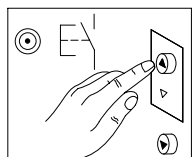
ART.	1121A.2 1121A.6			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



FUNZIONE TANDEM | TANDEM MODE

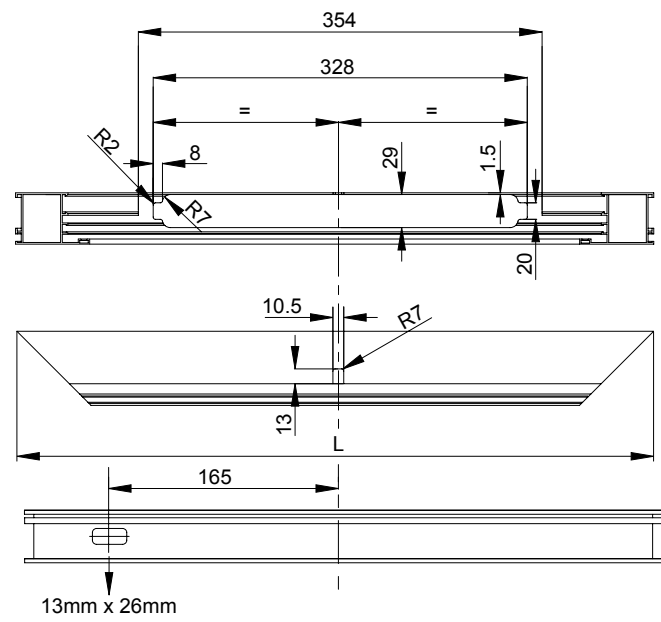


DESCRIZIONE DESCRIPTION	ART	X	NODO SECTION
WiCloud - Attuatore WiCloud - Chain actuator	1121A.2	70	A01 - A02 - A03 - A04 - A05 - A06 - A07
	1121A.6	60	A08

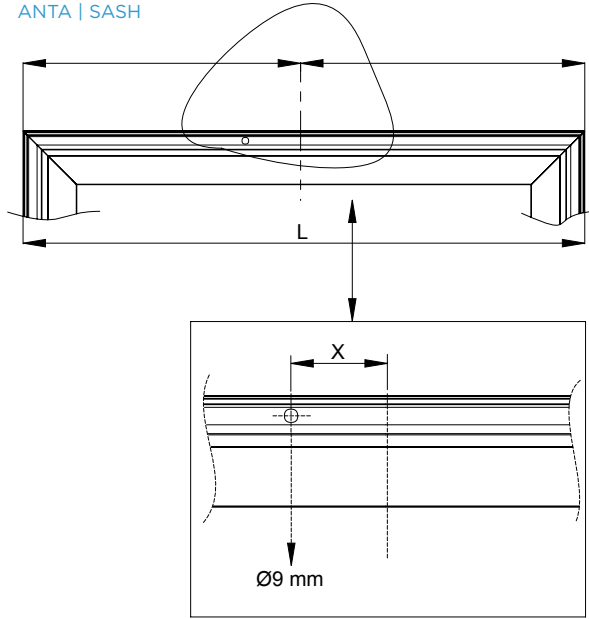


LAVORAZIONI | MACHINING

TELAIO | FRAME



ANTA | SASH



WICLOUD RC

ATTUATORE A CATENA RADIOCOMANDATO



Attuatore a catena radiocomandato | Chain actuator with remote control | Actionneur a chaine | Actuator



Attuatore a catena per apertura motorizzata a vassistas in versione a controllo remoto.



Chain actuator for motorized transom opening, in the version with remote control.



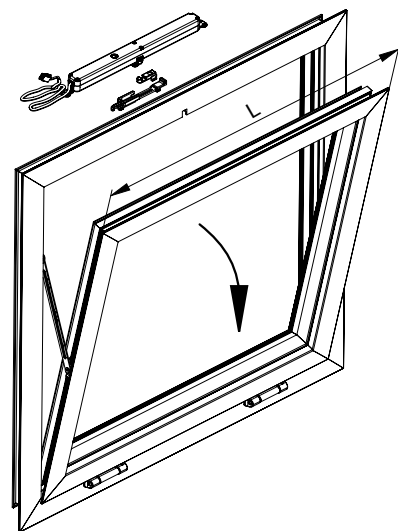
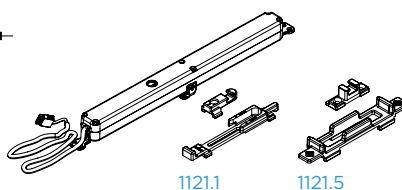
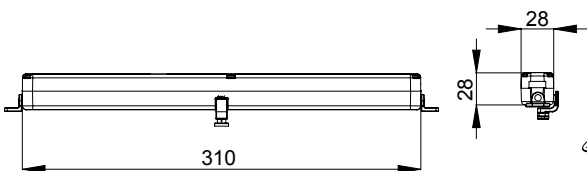
Actionneur a chaine pour ouverture motorisée à vassistas dans la version contrôle à distance.



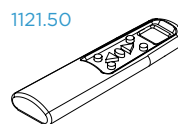
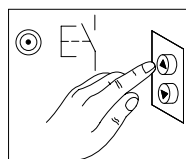
Actuator para la apertura motorizada abatible, en versión con mando a distancia.



ART.	1121.1 1121.5			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

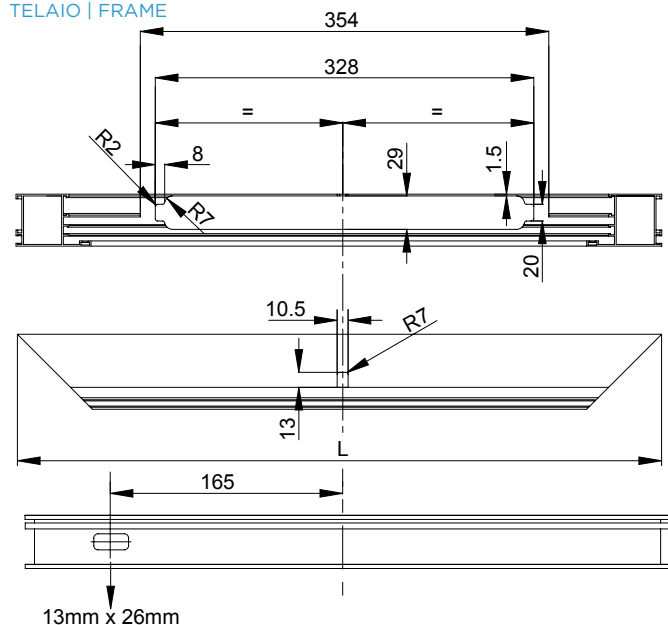


DESCRIZIONE DESCRIPTION	ART	X	NODO SECTION
WiCloud RC - Attuatore radiocomandato WiCloud RC - Chain actuator with remote control	1121.1	70	A01 - A02 - A03 - A04 - A05 - A06 - A07
	1121.5	60	A08
WiControl - Radiocomando (venduto separatamente) WiControl - Remote Control	1121.50		

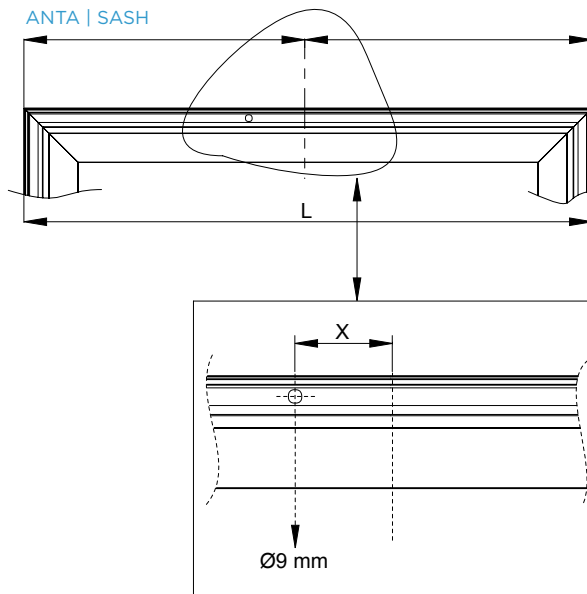


LAVORAZIONI | MACHINING

TELAIO | FRAME



ANTA | SASH





WICLOUD RC - LOCK

KIT PER CHIUSURA PERIMETRALE

BREVETTATO
 PATENTED



Kit per chiusura perimetrale | Kit for perimetric closing |
 Kit de fermeture perimetrale | Kit para cierre perimetral



Kit composto dall'attuatore a catena in abbinamento alla serratura elettromeccanica per la movimentazione dei punti di chiusura; blocchetto in zama; eccentrico in acciaio inox.



Kit with chain actuator combined with Electromechanical lock to move locking points; zamak block, stainless steel eccentric.



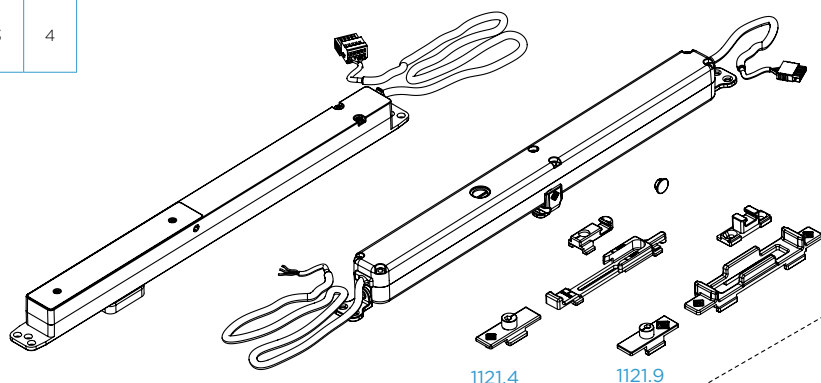
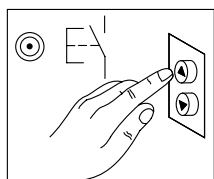
Kit avec actionneur a chaîne à assortir avec la serrure électromécanique pour le mouvement des points de fermeture; bloc en zamak; excentrique en acier inox.



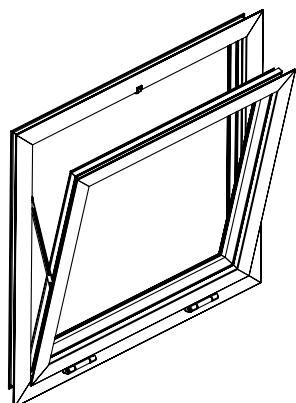
El kit incluye el Actuador que se combina con la cerradura electromecánica para mover los puntos de cierre; bloqueo en zamak, excéntrico en acero inox.



ART.	1121.4 1121.9			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

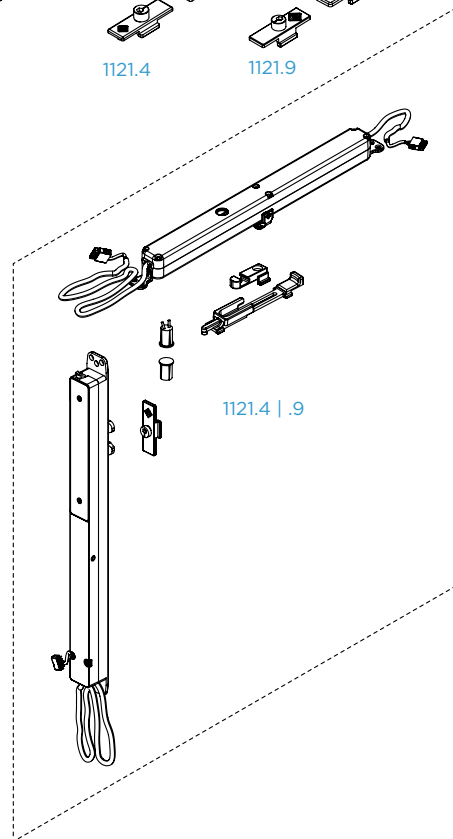


DESCRIZIONE DESCRIPTION	ART	NODO SECTION
WiCloud RC-Lock - Attuatore radiocomandato con serratura elettromeccanica <i>WiCloud RC-Lock - Chain actuator with electromechanical lock</i>	1121.4	A01 - A02 - A03 - A04 - A05 - A06 - A07
	1121.9	A08
Rinvio d'angolo completo di riscontro <i>Transmission corner with counterplate</i>	1252.6	A01 - A02 - A03 - A04 - A05 - A06 - A07
	1252.11	A08
Punto di chiusura supplementare <i>Supplementary locking point</i>	3520.32	A01 - A02 - A03 - A04 - A05 - A06 - A07
	3421.32	A08



1252.6 | .11

3520.32
3421.32





WICLOUD AR

KIT ANTA A RIBALTA AUTOMATICA



Kit anta ribalta automatica | kit for automatic tilt and turn | Kit pour vantail oscillo-battant motorisée | Kit oscilo batiente motorizado



Kit che permette di movimentare un infisso in apertura e chiusura a ribalta e battente ottenendo una chiusura perimetrale con N punti di chiusura.



Kit for the opening and closing of a T&T window, with a perimeter closing at N points.



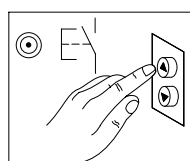
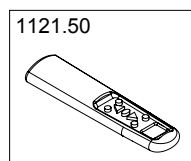
Kit pour l'ouverture et la fermeture d'un châssis O/B, avec une fermeture sur périmètre à N points de fermeture.



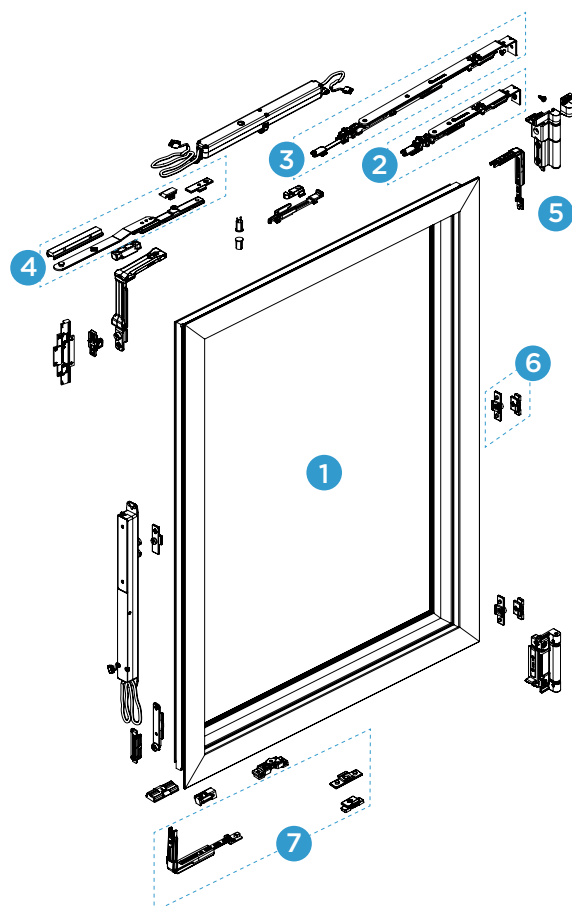
Kit para la apertura oscilo y batiente de la ventana con cierre perimetral y N puntos de cierre.



ART.	3425G.1			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

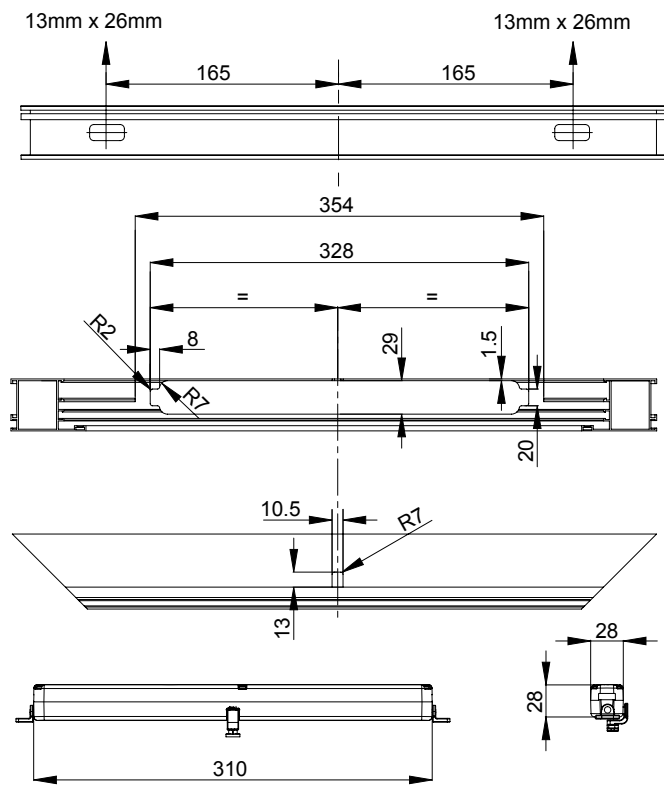


	DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
1	Kit base standard Standard basic kit	3425G.1	
2	Braccio medio (per ante da 670 mm a 1200 mm) Medium arm (for sashes of 670 mm up to 1200 mm)	3400L.21	
3	Braccio lungo (per ante da 841 mm a 1700 mm) Long arm (for sashes of 841 mm up to 1700 mm)	3400L.22	
4	Braccio supplementare (per ante da 1000 mm a 1700 mm) Supplementary arm (for sash of 1000mm up to 1700mm)	3550L.30	
5	Chiusura supplementare laterale (per braccio medio e lungo, per altezza anta superiore a 1000 mm) Side supplementary closing (for medium and long arm, for sash height more than 1000 mm)	3400G.31	A01 - A02 A03 - A04 A05 - A06 A07
	Chiusura supplementare laterale con riscontro regolabile (per braccio medio e lungo, per altezza anta superiore a 1000 mm) Side supplementary closing with adjustable counterplate (for medium and long arm, for sash height more than 1000 mm)	3400F.31	
6	Punto di chiusura supplementare Supplementary locking point	3400G.32	
	Punto di chiusura supplementare con riscontro regolabile Supplementary locking point with adjustable counterplate	3400F.32	
7	Kit chiusure verticali e orizzontali Kit locking points	3420F.31	

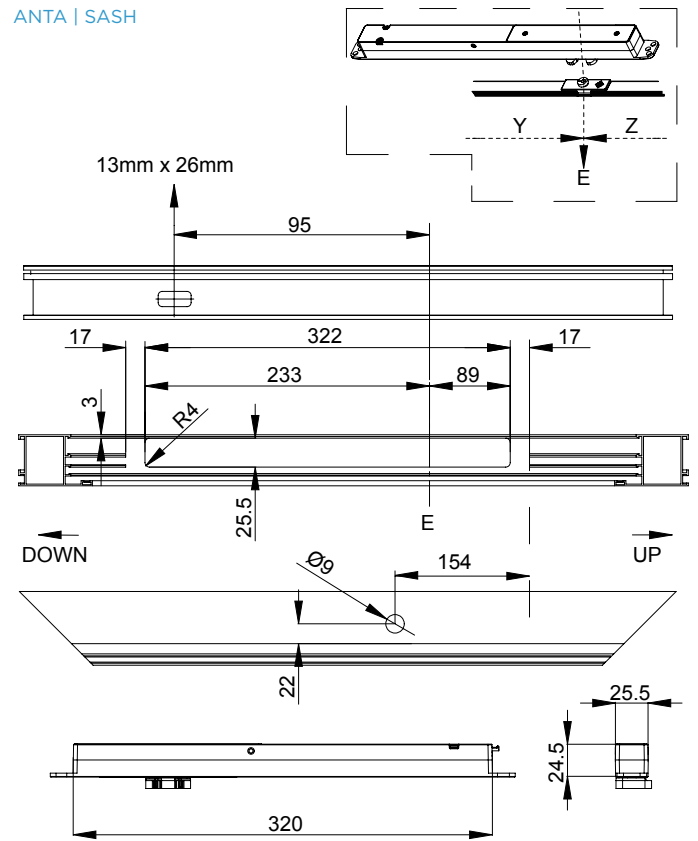


LAVORAZIONI | MACHINING

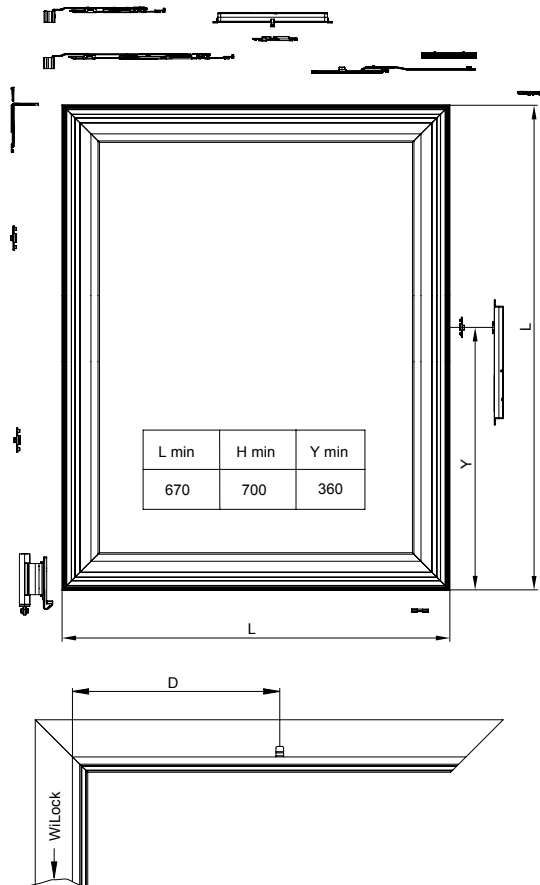
TELAIO | FRAME



ANTA | SASH



INDICAZIONI DI MONTAGGIO / INDICATION MOUNTING



L min	H min	Y min
670	700	360

L min	H min	Y min
670	700	360

Art. 3400L.21		
L	da 670 a 840	da 841 a 1200
D	245	L/2

Art. 3400L.22		
L	da 841 a 1200	da 1201 a 1700
D	245	L/2

			WiCloud RC-Lock / WiCloud A/R	
	WiCloud	WiCloud RC	WiCloud	WiLock
Descrizione <i>Description</i>	Attuatore a catena per apertura motorizzata a vasistas con comando a pulsante. <i>Chain actuator for motorized transom opening with button control.</i>	Kit composto dall'attuatore a catena in abbinamento alla serratura elettromeccanica per la movimentazione dei punti di chiusura; blocchetto in zama; eccentrico in acciaio inox. <i>Kit with chain actuator combined with Electromechanical lock to move locking points; zamak block, stainless steel eccentric.</i>	Kit che permette di movimentare un infisso in apertura e chiusura a ribalta e battente ottenendo una chiusura perimetrale con N punti di chiusura. <i>Kit for the opening and closing of a T&T window, with a perimeter closing at N points.</i>	
Codice <i>Code</i>	1121A.2 .6	1121.1 .5	1121.4 .9 - 3425G.1	
Forza di spinta e trazione <i>Pressure and traction force</i>	200 N			600N
Corse (selezionabili in qualsiasi momento) <i>Track runs (can be selected at any time)</i>	70, 125, 170, 210mm			18mm / 36mm (± 1mm)
Tensione d'alimentazione <i>Voltage</i>	24 V			24V (20,4÷30V)
Assorbimento di corrente a carico nominale <i>Current consumption at nominal charge</i>	0,32A			1,4 A
Potenza assorbita a carico nominale <i>Charge absorbed at nominal load</i>	7,5W			32 W
Velocità di traslazione a vuoto <i>No load speed</i>	8mm/s			8 mm/s
Durata della corsa a vuoto <i>No load duration</i>	27 s			2,25 s (18mm) - 4,5 s (36mm)
Tipo di servizio <i>Type of service</i>	S2 di 3 min			S2 di 3 min
Temperatura di funzionamento <i>Operating temperature</i>	- 5 + 65 °C			- 5 + 65 °C
Grado di protezione dispositivi elettrici <i>Degree of protection for electrical devices</i>	IP32			IP 43
Funzionamento sincronizzato <i>Synchronized operation</i>				NON previsto <i>NOT provided for</i>
Forza di tenuta statica <i>Static seal strength</i>	1000N			850N
Finecorsa in apertura <i>Limit switch stop at opening</i>	Elettronico programmabile a dip-switch <i>Electronic, set by dip-switches</i> Ad assorbimento di potenza <i>By power absorption</i>			Fisso, elettronico <i>Fixed, electronic</i>
Finecorsa in chiusura <i>Limit switch stop at closure</i>				
Lunghezza cavo di alimentazione <i>Power supply cable length</i>	2m			2m
Peso <i>Weight</i>	0,660Kg			0,650Kg

WICLOUD AR

KIT BASE ANTA RIBALTA AUTOMATICA



Kit base anta a ribalta automatica | Base kit for automatic tilt and turn
Kit pour vantail oscillo-battant motorisée | Kit oscilo batiente motorizado



Kit che permette di movimentare un infisso in apertura e chiusura a ribalta e battente ottenendo una chiusura perimetrale con N punti di chiusura. Rinvio d'angolo, terminali e riscontri in zama.
Portata massima 130kg - 170kg in abbinamento a 3301.50



Kit for the opening and closing of a T&T window, with a perimeter closing at N points. Corner return, terminals and handles in zamak.
Maximum load: 130 Kg - 170 Kg together 3301.50



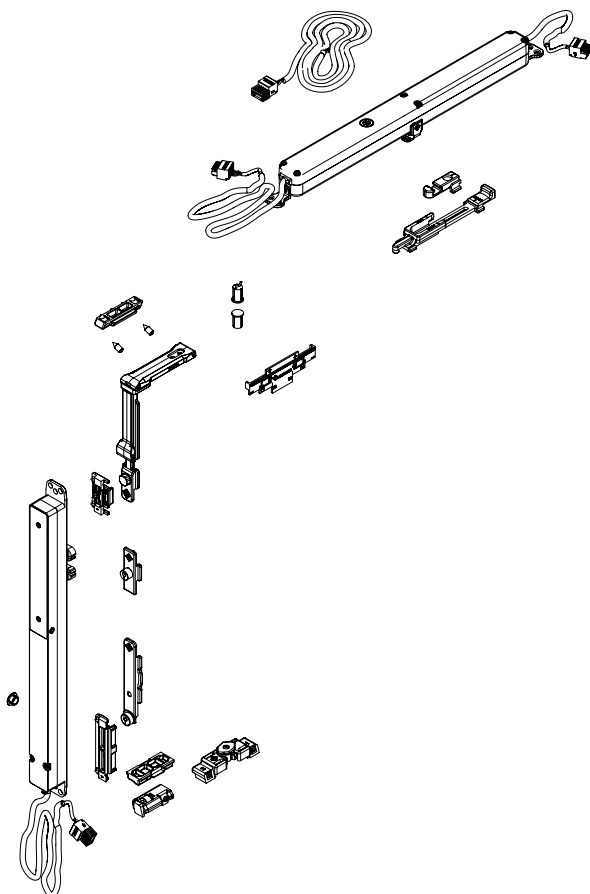
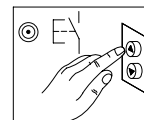
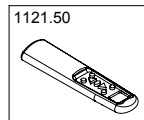
Kit pour l'ouverture et la fermeture d'un châssis O/B, avec une fermeture sur périmètre à N points de fermeture. Renvoi d'angle, embout de tringle et gâches en zamak. Portée: 130 Kg - 170 Kg avec 3301.50



Kit para la apertura oscilo y batiente de la ventana con cierre perimetral y N puntos de cierre. Reenvío de ángulo bloqueo y cerradero de zamak.
Soporta hasta: 130 kg - 170 Kg con 3301.50

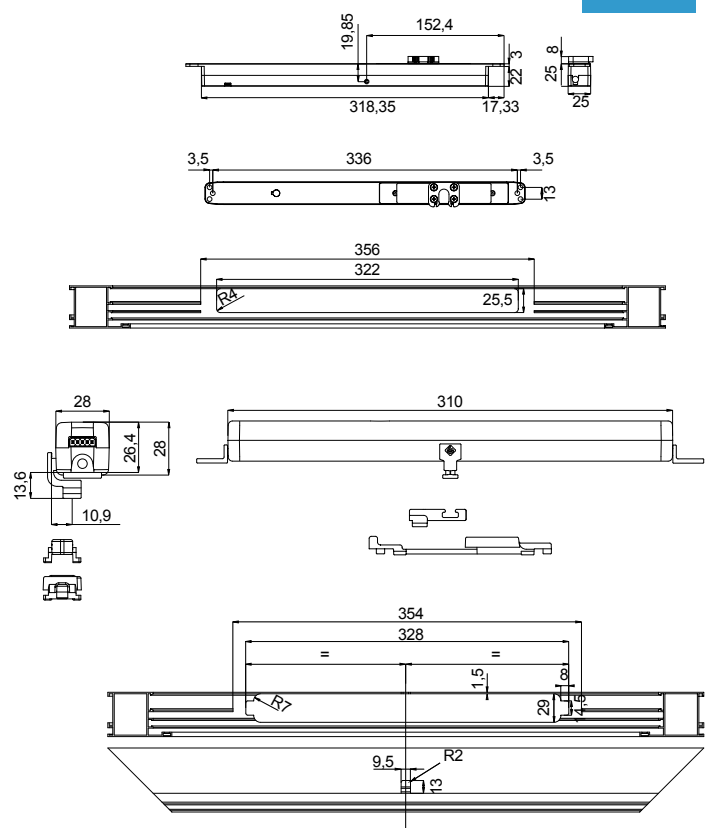


ART.	3325LF.1			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



LAVORAZIONI / MACHINERY

24V



ABBINABILE A | COMBINABLE WITH: WEEN HIDE 180 - WEEN HIDE 110

WICONTROL

Radiocomando

Radiocomando | Remote control | Radiocommande | Radio control



Radiocomando multicanale, 30 canali programmabili, 433,92 MHz



Remote control, multichannel 30 channels 433,92 MHz



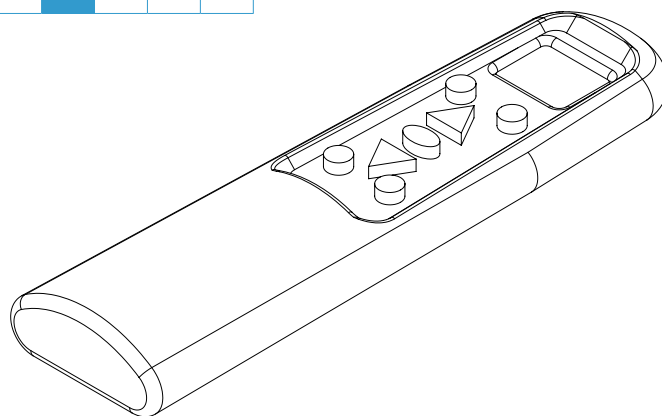
Radiocommande multicanaux ; 30 canaux ; 433,92 MHz



Mando a distancia multi-canal ; 30 canales, 433,92 MHz



ART.	1121.50			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



Dati di targa e marchitura Rating e marking	
Numero canali di trasmissione <i>Number of transmission channels</i>	30
Frequenza di trasmissione <i>Transmission frequency</i>	433,92MHz
Modulazione <i>Modulation</i>	ASK
Tensione di alimentazione <i>Power supply voltage</i>	"2 batterie da 1,5V - tipo AAA
Tensione di funzionamento <i>Operating voltage</i>	1,8V ÷ 3,3V
Durata stimata delle batterie <i>Estimated lifetime of the batteries</i>	> 2 anni (1 minuto / giorno di attività)
Display	"LCD a cristalli liquidi LCD (liquid crystal display)"
Visualizzazione <i>Visualization</i>	- 2 cifre (canale selezionato); 2 digits (selected channel); - Indicatore stato carica batteria; Battery charge status indicator; - Stato trasmissione; Transmission status; - Lettere specifiche di funzione; Specific function letters
Dimensioni del display <i>Display dimensions</i>	18,5x13,5mm
Codifica <i>Encoding</i>	HCS301
Codici indipendenti <i>Independent codes</i>	">18 miliardi di miliardi di combinazioni "rolling code" >18 x 10 ¹⁸ "rolling code" combinations"
Assorbimento in standby <i>Absorption in standby</i>	< 1 µA

Dati di targa e marchitura Rating e marking	
Assorbimento in trasmissione <i>Absorption in transmission</i>	< 20 mA
Tastiera <i>Keypad</i>	- Comando operativo (freccia su, freccia giù, stop); Operational control (up arrow, down arrow, stop) - 2 tasti Funzione (F1, F2); 2 Function buttons (F1, F2); - 1 tasto Memoria (M); - 1 Memory button (M); - 1 tasto Canale (CH); - 1 Channel button (CH)
Distanza di trasmissione <i>Transmission distance</i>	50 m - (a batterie cariche) 50 m - (with charged batteries)
Riferimenti normativi <i>Regulatory references</i>	"Omologato secondo la Direttiva R&TTE 1999/5/CE - Direttiva 1999/5/CE del Parlamento Europeo e del Consiglio del 9 marzo 1999. Approved according to the R&TTE Directive 1999/5/EC - Directive 1999/5/EC of the European Parliament and Council of 9 March 1999."
Dimensioni <i>Dimensions</i>	145x38,5x22,5mm
Peso <i>Weight</i>	76g



WICLOUD WOOD

Profilo adattatore per finestre in legno



Adattatore per legno | Wood adapter | Adapter pour fenêtre en bois |
 Adaptador para madera



Adattatore wicloud
 per finestre in legno



WiCloud adapter for
 wooden windows.



Adapter WiCloud
 pour fenêtre en bois.

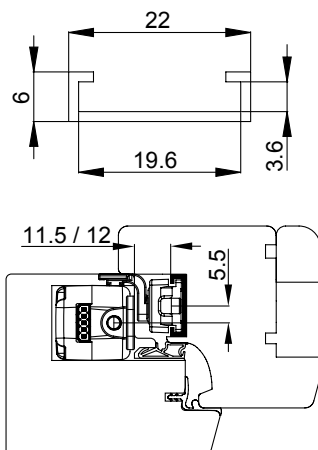
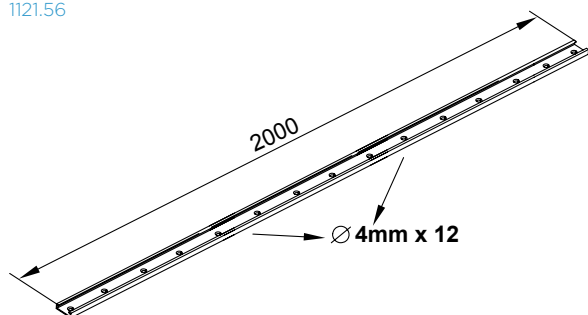


Adaptador WiCloud
 para ventanas de
 madera

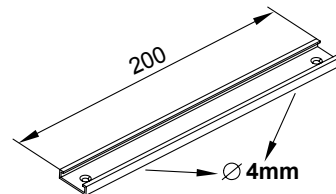


ART.	1121.55				1121.56			
Imballo Package Conditionnement Embalaje	10 Pz				10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

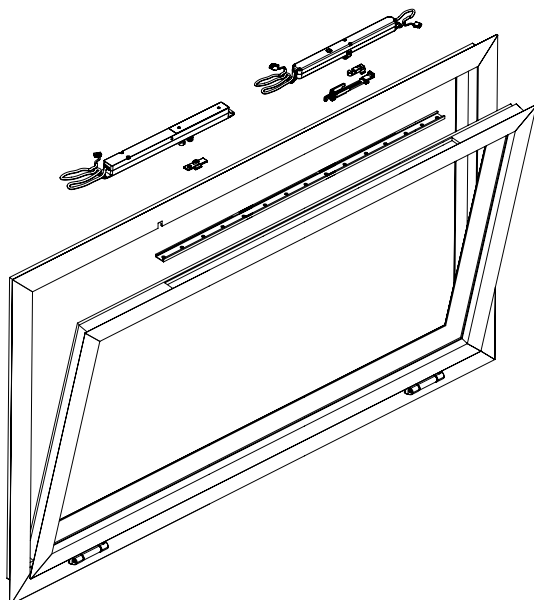
1121.56



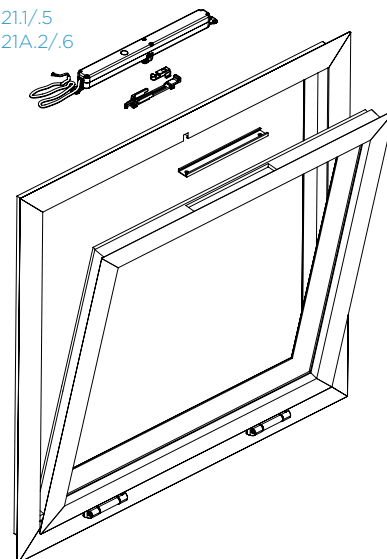
1121.55



1121.4/9



1121.1/5
 1121A.2/6





WISLIDE

Attuatore per persiane scorrevoli



Attuatore elettrico con cinghia rotante | Electric actuator with rotating chain | Actionneur électrique avec chaîne rotant | Actuador eléctrico con correa



Attuatore elettrico con cinghia rotante che permette di movimentare persiane mono e doppia anta.



Electric actuator with rotating chain, for the sliding for louvres at 1 and 2 sashes.



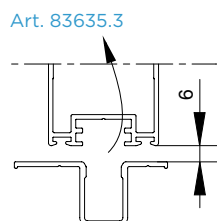
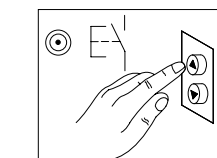
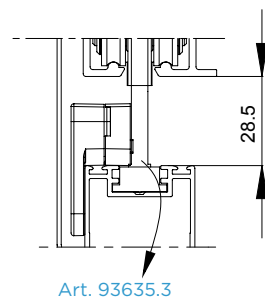
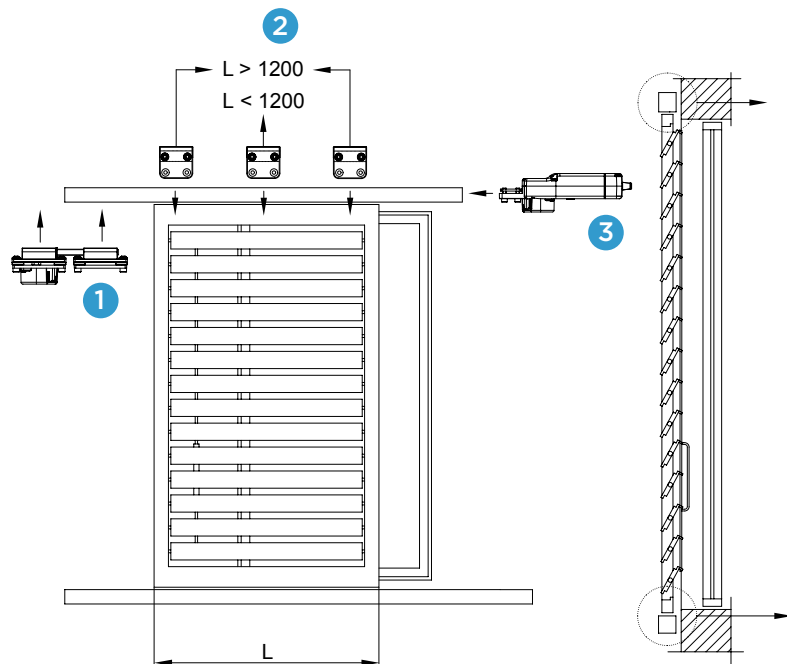
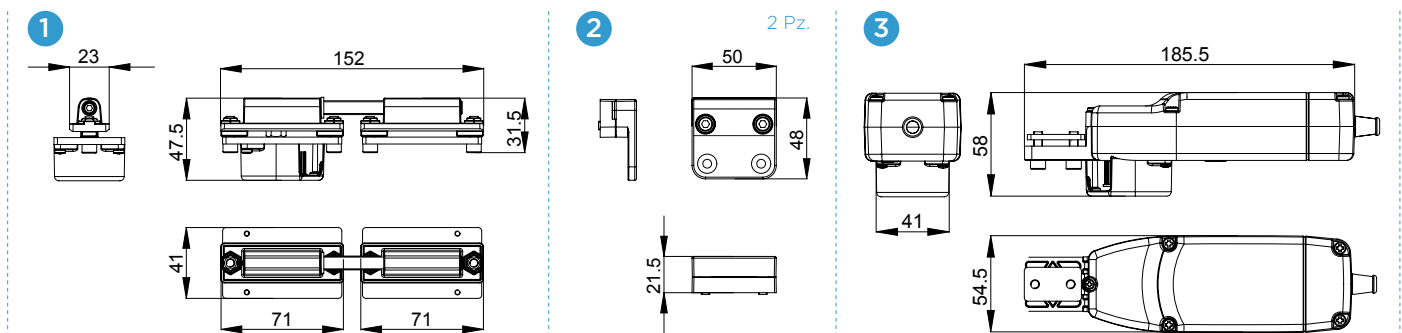
Actionneur électrique avec chaîne rotant, pour le mouvement de persienne à 1 ou 2 vantaux.



Actuador eléctrico con correa para mover persianas de una o dos hojas.



ART.	1122.1			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4






WISLIDE 500 KG


Attuatore per infissi scorrevoli



Attuatore elettrico con cinghia rotante | Electric actuator with rotating chain | Actionneur électrique avec chaîne rotant | Actuador eléctrico con correa

 Attuatore elettrico con cinghia rotante che permette di movimentare infissi scorrevoli fino a 500 kg.

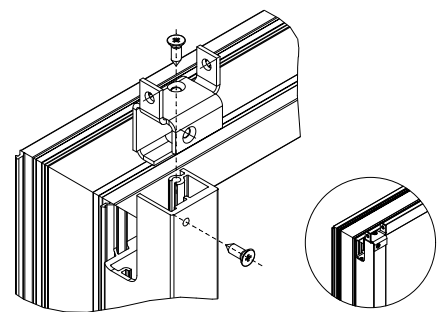
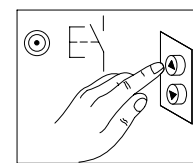
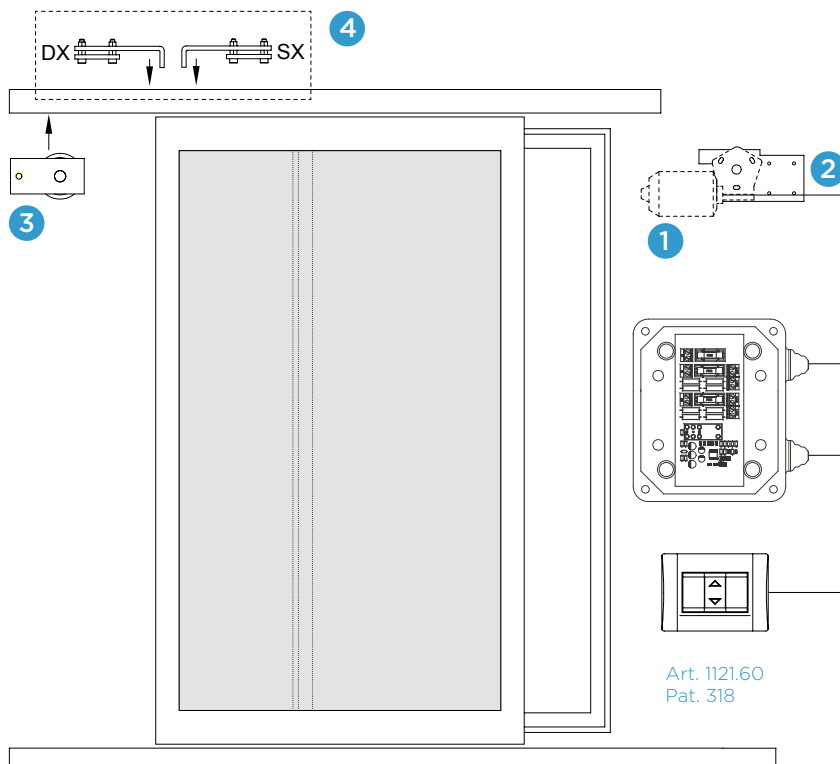
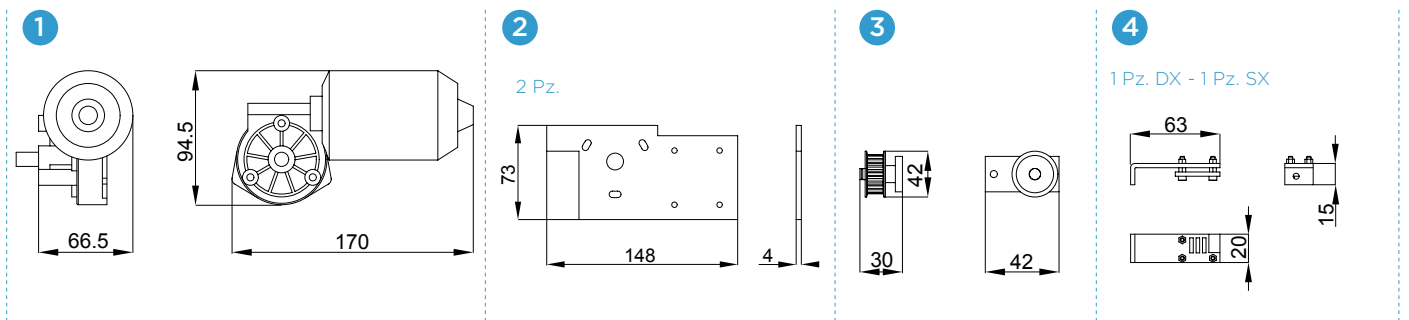
 Electric actuator with rotating chain for sliding system up to 500 Kg.

 Actionneur électrique avec chaîne rotant pour le système coulissant avec une portée maximale de 500 Kg.

 Actuador eléctrico con correa para correderas con carga máxima de 500 Kg.



ART.	1122.5			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



Staffa non inclusa nel kit staffe (Art. 1122.70D/S). Le dimensioni della staffa variano in funzione della tipologia di profilo utilizzato. *Bracket not included in the bracket kit (Art. 1122.70D / S). The size of the bracket may change as a function of the type of profile used.*

Dati di targa e marchitura <i>Rating e marking</i> - Art. 1122.1	
Alimentazione motore <i>Power supply</i>	24 Vdc
Peso max totale <i>Total max weight</i>	160 Kg
Luce max <i>Max Dimension</i>	300 cm
Velocità <i>Velocity</i>	10 cm/s
Potenza motore <i>Absorbed power</i>	40 W
Assorbimento medio <i>Average absorbtion</i>	0,8 A
Forza <i>Force</i>	80 N
Ciclo di lavoro <i>Duty cycle</i>	10 cicli/ora <i>10 cycle/hours</i>
Rumorosità <i>Noise level</i>	50 dB
Grado di protezione <i>Degree of protection</i>	IP56
Irreversibile <i>Irreversible</i>	Si / Yes
Elettroblocco <i>Electric lock</i>	Si / Yes

Dati di targa e marchitura <i>Rating e marking</i> - Art. 1122.5	
Alimentazione motore <i>Power supply</i>	24 Vdc
Peso max totale <i>Total max weight</i>	500 Kg
Luce max <i>Max Dimension</i>	500 cm
Velocità <i>Velocity</i>	---
Potenza motore <i>Absorbed power</i>	240 W
Assorbimento medio <i>Average absorbtion</i>	---
Forza <i>Force</i>	450 N
Ciclo di lavoro <i>Duty cycle</i>	10 cicli/ora <i>10 cycle/hours</i>
Rumorosità <i>Noise level</i>	35 dB
Grado di protezione <i>Degree of protection</i>	IP32
Irreversibile <i>Irreversible</i>	---
Elettroblocco <i>Electric lock</i>	---

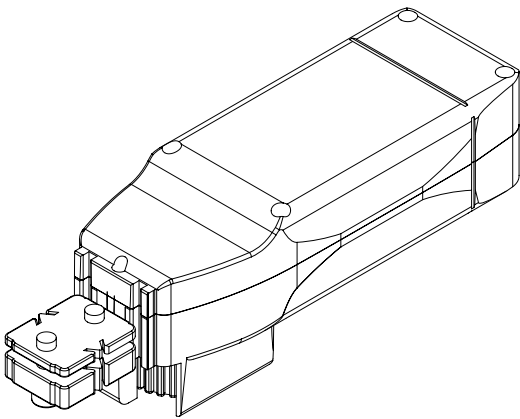
RICAMBI E ACCESSORI

RICAMBI E ACCESSORI PER AUTOMAZIONI

Ricambi e accessori per automazioni | Spare parts and accessories for automation | Pièces et accessoires pour l'automatisation | Partes y accesorios para la automatización

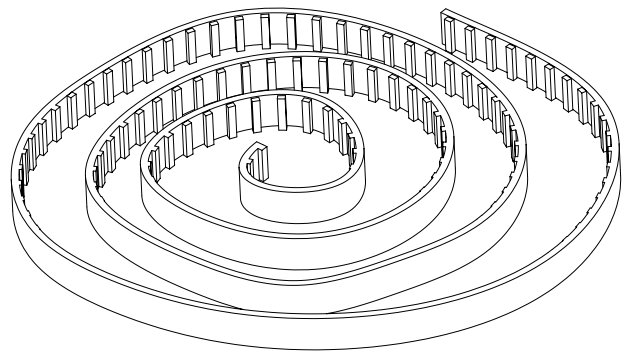
1122.54

Ricambio motore per 1122.1 (24V)
Spare motor per 1122.1 (24V)



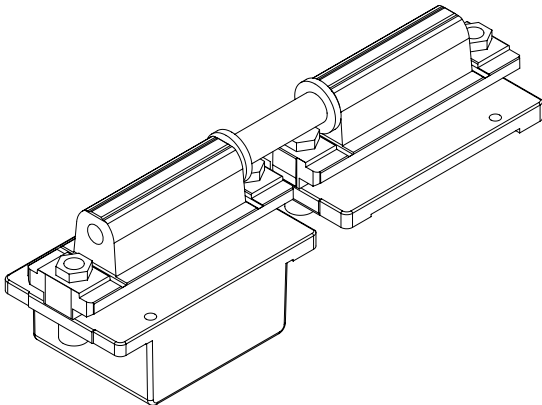
1122.50

Ricambio cinghia per 1122.1 | .5 (13 mt)
Spare gear belt per 1122.1 | .5 (13 mt)



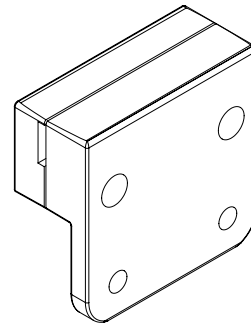
1122.52

Ricambio tendicinghia e puleggia folle per 1122.1
Spare tensioner and idle pulley



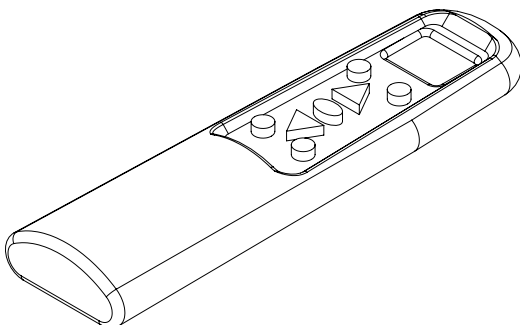
1122.53

Ricambio aggancio cinghia per 1122.1
Spare gear belt holder per 1122.1



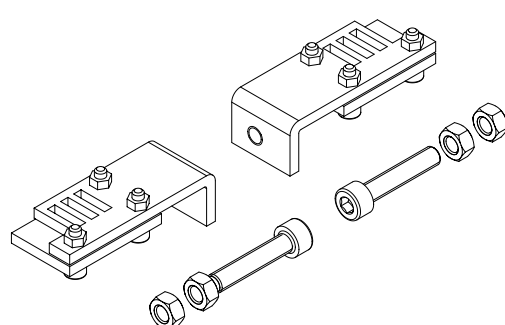
1121.50

Telecomando per 1121.1 | .5 - 1121.4 | .9 - 3425G.1
Remote control per 1121.1 | .5 - 1121.4 | .9 - 3425G.1



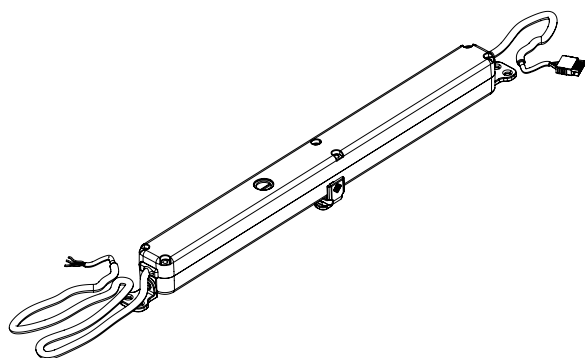
1122.51

"WISLIDE 500" Kit morsetti cinghia DX-SX con viti
"WISLIDE 500" Belt clamp kit DX-SX with screw



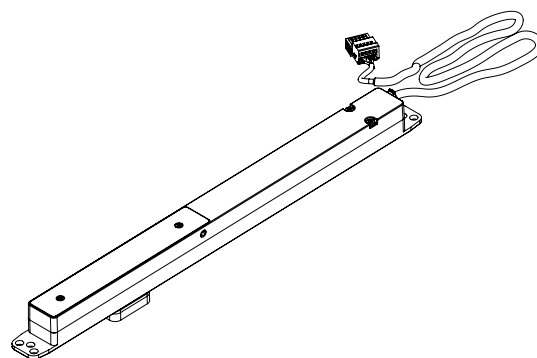
1121.58

Ricambio attuatore per 1121.4/.9 - 3425G.1
 Spare chain actuator per 1121.4/.9 - 3425G.1



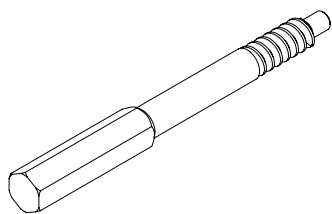
1121.3 / .10

Ricambio elettroserratura per 1121.4/.9 - 3425G.1
 Spere electromechanical lock per 1121.4/.9 - 3425G.1



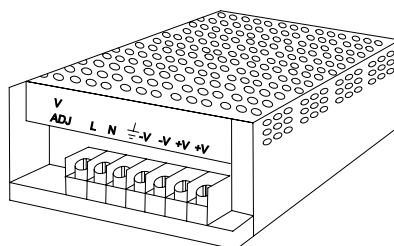
1121.54

Chiave di sblocco per 1121.4/.9 - 3425G.1
 Safety key per 1121.4/.9 - 3425G.1



1121.61 - 1121.62

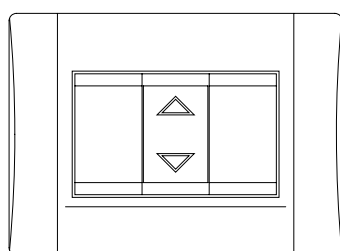
Trasformatore 230V - 24V
 Driver switch 230V - 24V



DRIVER SWITCH				
Art.	W	V	IP	A
1121.61	100W	24V DC	IP 20	4,2 A
1121.62	200W	24V DC	IP 20	8,4 A

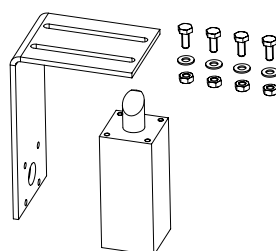
1121.60

Kit pulsante per 1121A.2 / 1121A.6
 Wall switch for 1121A.2 / 1121A.6



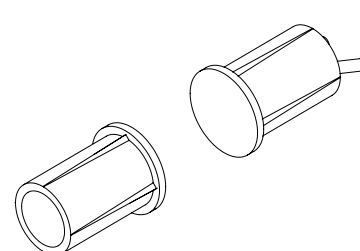
1122.59

Kit elettroserratura per 1122.59
 Kit electromechanical lock for 1122.59



1121.51

Ricambio sensori per 1121.4 | .9 - 3425G.1
 Locking contacts per 1121.4 | .9 - 3425G.1



CENTRALE DI CONTROLLO /CENTRAL CONTROL	
Art.	Descrizione / Description
1120.30	Centrale di controllo per 2 motori a 24V / Control board for 2 chain actuator 24V
1120.31	Centrale di controllo per 2 motori a 24V versione Radiocomandabile / Control board for 2 chain actuator 24V radio
1120.32	Centrale di controllo per 4 motori a 24V / Control board for 4 chain actuator 24V
1120.33	Centrale di controllo per 4 motori a 24V versione Radiocomandabile / Control board for 4 chain actuator 24V radio
1120.34	Centrale di controllo per 6 motori a 24V versione / Control board for 6 chain actuator 24V
1120.35	Centrale di controllo per 6 motori a 24V versione Radiocomandabile / Control board for 6 chain actuator 24V radio
SENSORI / SENSORS	
1120.51	Sensore pioggia riscaldato / Heated rain sensor
1120.58	Rilevatore vento a semisfere / Semisphere wind senso

