



APRO

ATTUATORE A CATENA 350N 24V CORSA 150-200-300MM

Attuatore a Catena | Chain actuator
Actionneur à chaîne | Actuador de cadena



Attuatore a Catena sovrapposto per aperture motorizzate di uno o più infissi a vasistas e sporgere con comando a pulsante o tramite APP



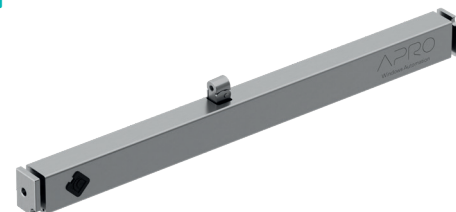
Chain actuator for motorized opening of one or more bottom hinge or top hinge windows with push-button control or via APP



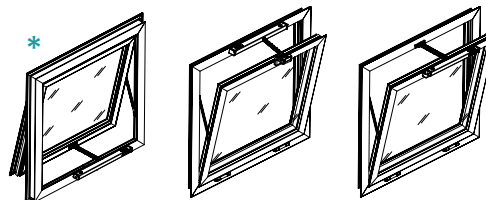
Actionneur à chaîne pour l'ouverture motorisée d'une ou plusieurs fenêtres vasistas et à soufflet avec commande à bouton-poussoir ou via APP



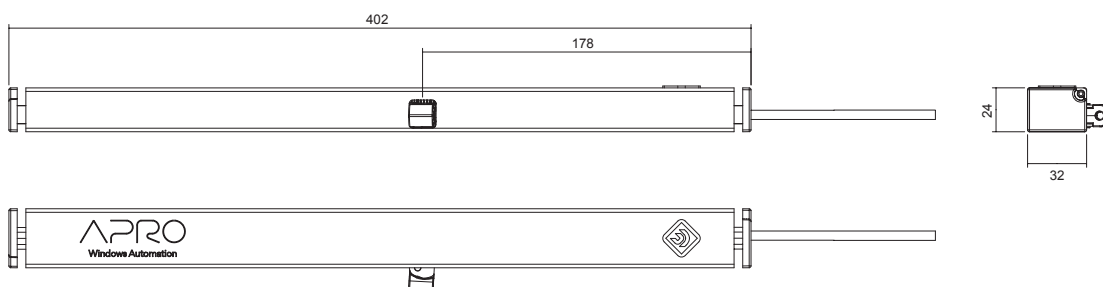
Actuador de cadena para apertura motorizada de uno o varios cerramientos basculantes y proyectantes con mando por pulsador o via APP



ART.	1123.1				1123.16 .17 .18			
Imballo Package Conditionnement Embalaje	1 Kit				5 pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Disponibile nelle finiture R9010,NEOPA,ARGEN
Available in R9005, R9010,NEOPA,ARGEN

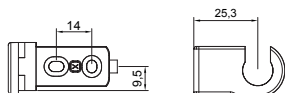
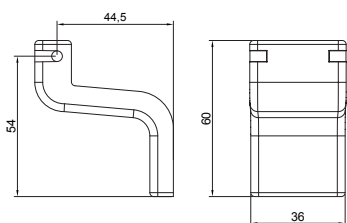
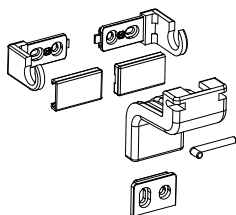


DATI TECNICI TECHNICAL DATA	
CE350N24V300	
Codice Code	1123.1
Lunghezza L Length L	402mm
Corsa (selezionabile) Stroke	150, 200, 300mm
Forza di trazione Pull force	350N
Forza di spinta Push force	<p>* per questa applicazione è possibile aumentare la forza di spinta utilizzando l'art. xxxx per i dettagli contattare il supporto tecnico * for this application it is possible to increase the push force using art. xxxx, contact our technical support for details</p>
Tensione alimentazione Rated voltage	24V DC
Assorbimento a carico nominale Rated current	0.5A

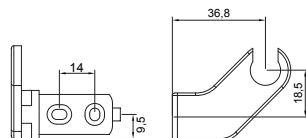
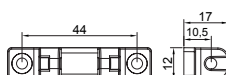
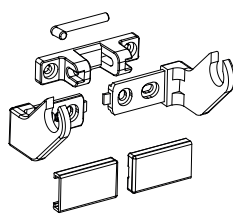
Assorbimento in allarme Alarm current	1A
Potenza assorbita a carico nominale Rated power	12W
Velocità Speed	6mm/s
Velocità in allarme Speed in alarm	12mm/s
Cicli per ora Duty cycle	10
Fine corsa apertura Stroke-end at opening	Elettronico / Electronic
Fine corsa chiusura Stroke-end at closing	Ad assorbimento di corrente At absorption of current
Peso Weight	500g
Grado di protezione Protection index	IP32
Isolamento elettrico Electrical insulation	Classe III - Class III
Temperatura di funzionamento Operating temperature	-5°C+65°C



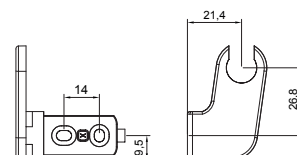
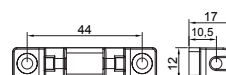
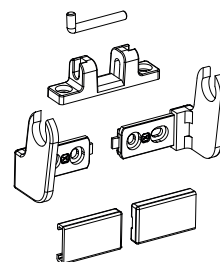
Art. 1123.18



Art. 1123.16

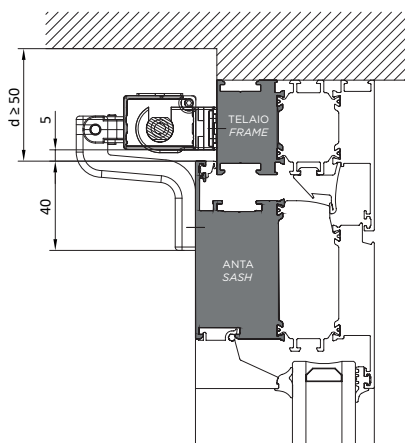
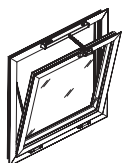


Art. 1123.17



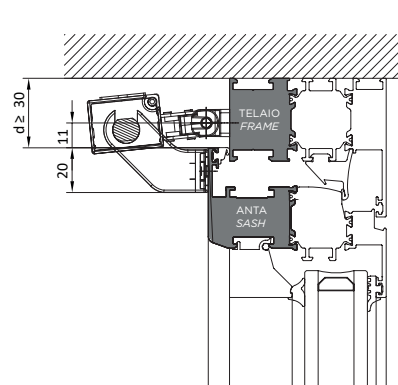
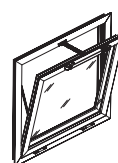
VASISTAS
 BOTTOM HUNG

Art. 1123.18



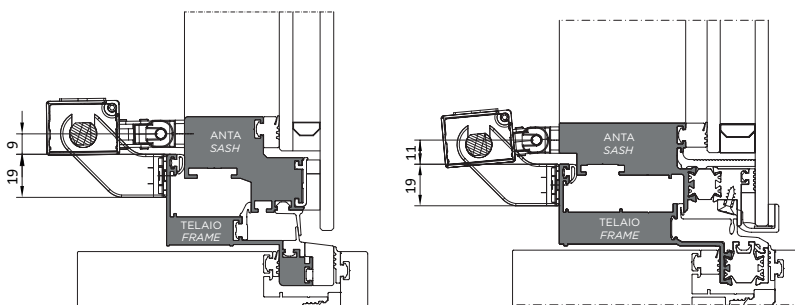
VASISTAS
 BOTTOM HUNG

Art. 1123.16



SPORGERE
 TOP HUNG

Art. 1123.16



Art. 1123.17

