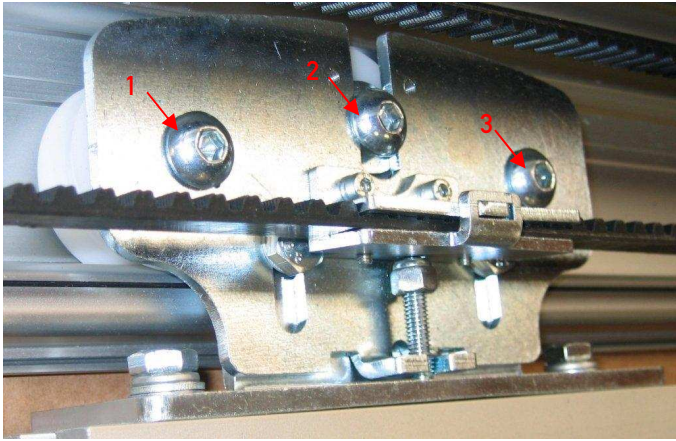
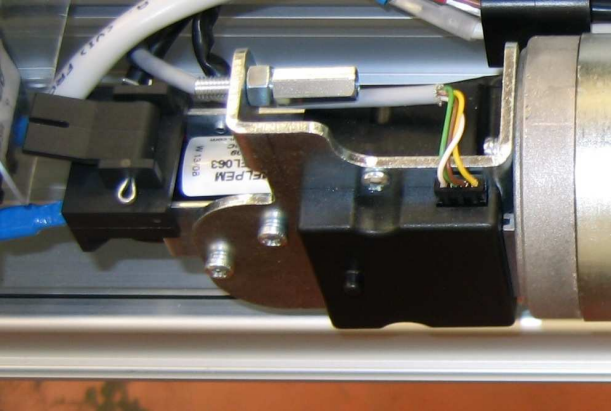
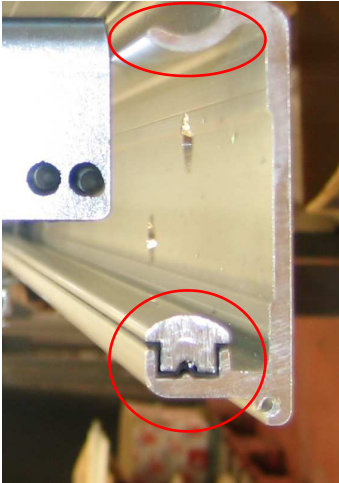

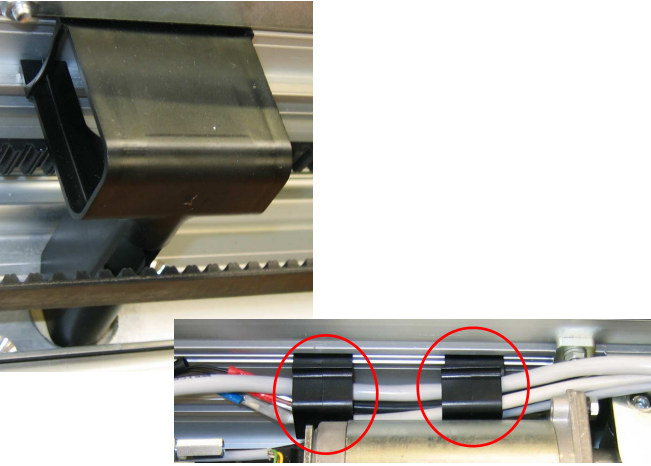
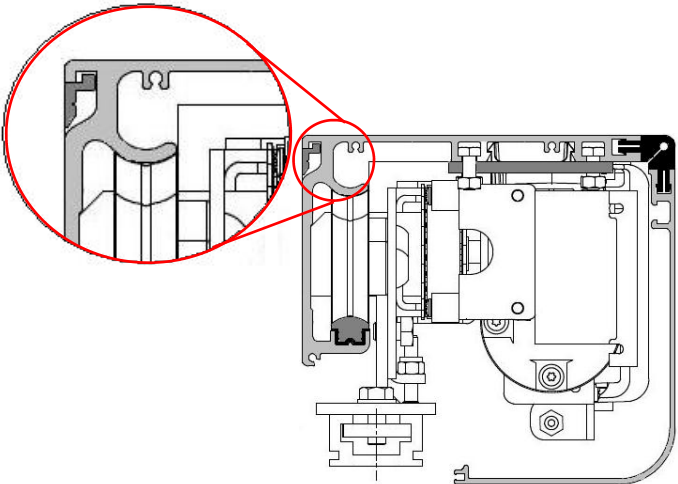
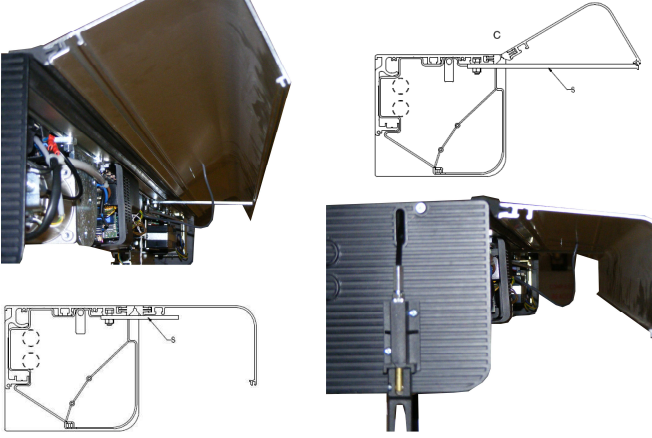
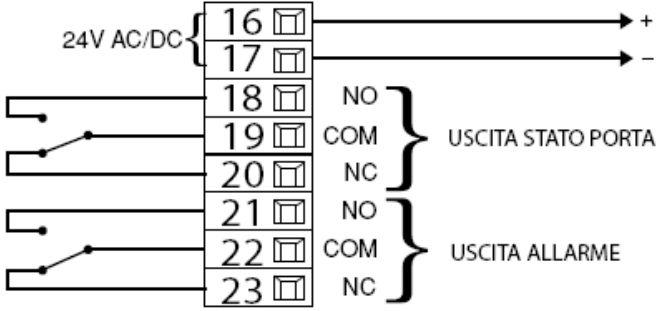

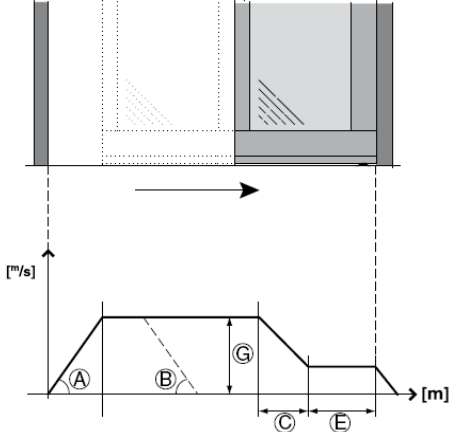
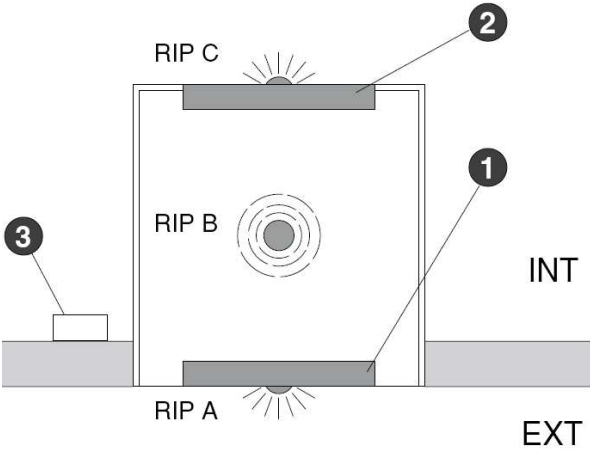

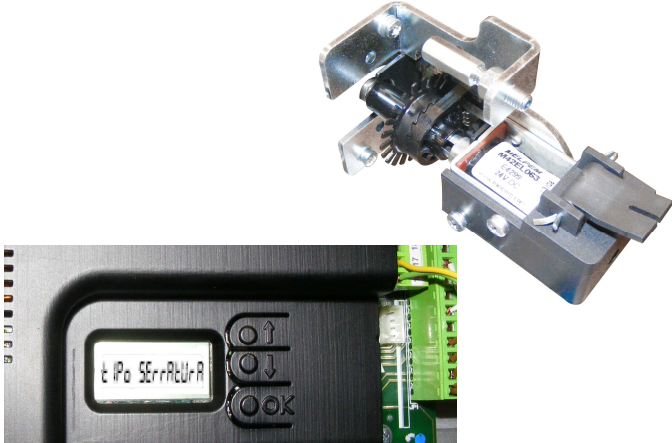
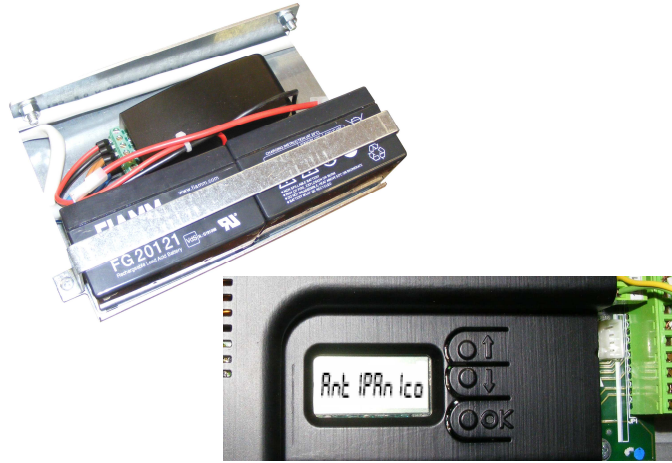


FEATURES	ADVANTAGES
<p data-bbox="97 387 304 421">NEW RUNNERS</p> 	<ol data-bbox="805 533 1476 786" style="list-style-type: none">1. With three nylon wheels guided on a double track, the doors benefit from utmost stability, even in the case of small doors;2. Door height adjustment system up to 16 mm in height3. Wheels have a channel in the middle, making for lower noise levels4. More solid, compact structure generating less vibrations5. Unrestricted access to runner height adjustment system
<p data-bbox="97 902 488 936">NEW DOOR LOCKING SYSTEM</p> 	<ol data-bbox="805 1021 1492 1368" style="list-style-type: none">1. The new door locking system, which is achieved directly through the motor, provides unbeatably secure door closing2. No adjustment required during door installation, which saves a considerable amount of time3. Doors can be locked even in intermediate stopping position (partial opening and chemist's opening)4. Manual closing of doors (by pushing) is always allowed, even when the system is not powered5. Can be released from inside and/or outside by means of a special steel cable control lever.
<p data-bbox="97 1456 475 1489">CUSHIONED DOUBLE TRACK</p> 	<ol data-bbox="805 1568 1476 1915" style="list-style-type: none">1. The track in which the runners slide - the one at the bottom - is fitted on the header by means of a shock-absorbing support2. This device is used to eliminate the transmission of runner vibrations to the door structure altogether, which has the effect of reducing noise levels considerably3. The track, made from aluminium, provides unbeatable durability and the best performance4. The upper anti-derailment track is designed as an unbeatably reliable fall-prevention device to retain the doors

FEATURES	ADVANTAGES
<p data-bbox="97 387 443 421">NEW ARIA CONTROL UNIT</p> 	<ol data-bbox="805 506 1485 786" style="list-style-type: none"> 1. New ARIA control unit featuring programming and diagnosis display, compatible with EELink protocol, hence with option of management via PROXIMA handheld unit 2. The protective cover provides utmost safety during installation, keeping wiring quick and easy. Indeed, the external, removable terminal board provides for unbeatable ease of use 3. New features available, such as alarm input, door status output...
<p data-bbox="97 902 392 936">CABLE GUIDE SYSTEM</p> 	<ol data-bbox="805 1088 1497 1301" style="list-style-type: none"> 1. Routing system for cables entering the header from the rear (centre) 2. The system enables cables to be branched off to the right and/or left 3. Support and guide brackets are fitted all along the header, thus avoiding the risk of contact between cabling and runners
<p data-bbox="97 1458 539 1491">HEADER INSTALLATION PROFILE</p> 	<ol data-bbox="805 1644 1485 1861" style="list-style-type: none"> 1. Header installation system based on an aluminium profile. This device can be fastened to the wall or support easily enough by just one person. The header is then hooked onto the profile and subsequently fastened to the wall 2. Installation time is cut considerably and installations can be carried out by one person on their own

FEATURES	ADVANTAGES
<p>COVER SUPPORT</p> 	<ol style="list-style-type: none"> 1. Dual cover locking position 2. Fully open position for full access to all accessories 3. Partially open position in the event the header is installed flush with the ceiling
<p>ALARM MANAGEMENT</p> 	<ol style="list-style-type: none"> 1. New alarm management system with option of: <ul style="list-style-type: none"> • Triggering when door is open for longer than preset time; • Triggering when there is an obstacle alarm • Triggering when there is an attempt to force the doors open manually 2. New door status management system <ul style="list-style-type: none"> • Signal activated if door is not completely closed • Signal activated if door is not completely open
<p>BELT TENSIONING SYSTEM</p> 	<ol style="list-style-type: none"> 1. All automated systems come with the belt ready adjusted to the correct tension 2. Option of adjusting the belt should it prove necessary 3. Simple, safe adjustment system with dual position lock

FEATURES	ADVANTAGES
<p>NEW SPEED MANAGEMENT</p> 	<ol style="list-style-type: none"> The ARIA control unit provides optimal management of door speeds through the encoder fitted on the motor. It actually controls: <ul style="list-style-type: none"> door acceleration (A) at the start of operation Deceleration (C) at the end of operation Slow-down (E) until door stops
<p>CAGE OPERATING MODE</p> 	<ol style="list-style-type: none"> VISTA SL can be configured for cage mode via RS485 serial connection Management of 3 radars, internal, central and external External door always given priority
<p>VISTA SEL MODE SELECTOR</p> 	<ol style="list-style-type: none"> Simple, intuitive programming Function key (A): <ul style="list-style-type: none"> Door closed Door closed night Door always open Door always partial open Partial opening Chemist's opening Cage inside or outside Radar key (B) <ul style="list-style-type: none"> Internal and external radars enabled External radar enabled Internal radar enabled No radar enabled

FEATURES	ADVANTAGES
<p>LOCKING SYSTEM</p> 	<ol style="list-style-type: none"> Option of setting 5 different locking system operating modes: <ul style="list-style-type: none"> Motor locked in closed position only Motor locked every time stops Motor locked every time stops for more than 20 seconds Motor pushes closed with 10Nm at every attempt to open Motor pushes closed with maximum force at every attempt to open
<p>EMERGENCY BATTERIES</p> 	<ol style="list-style-type: none"> Battery-powered panic system to enable the following actions during a power cut: <ul style="list-style-type: none"> Door opens fully and stays open until power is restored; Door continues to work as usual until batteries reach low charge threshold, then goes to open position until power is restored