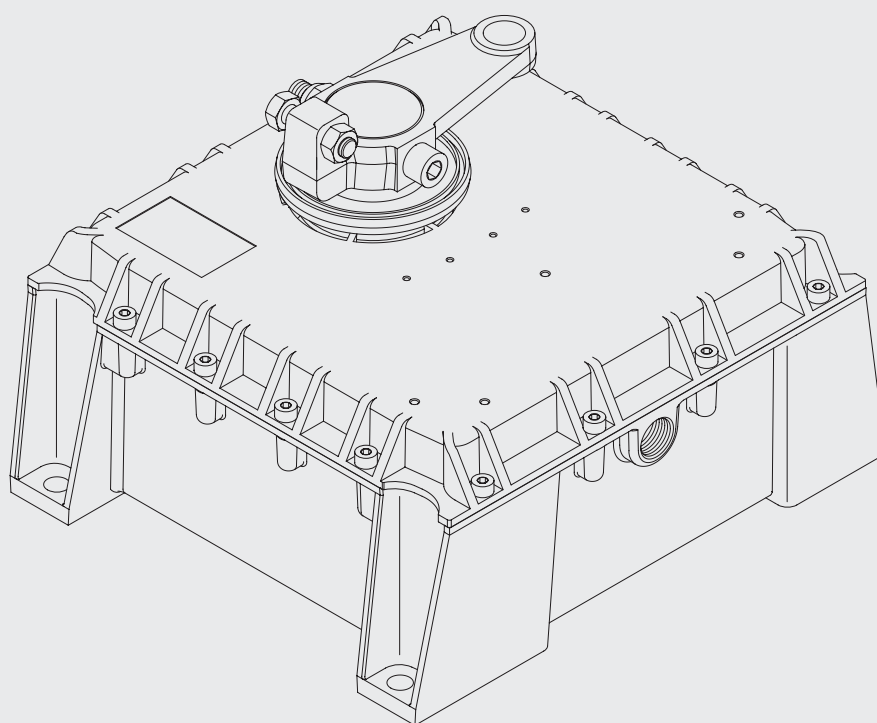


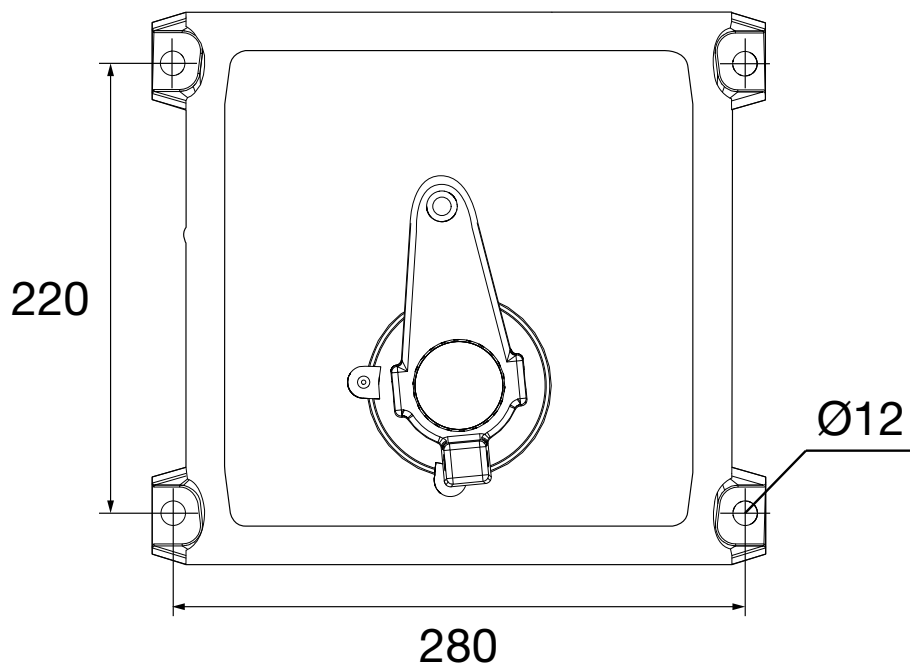
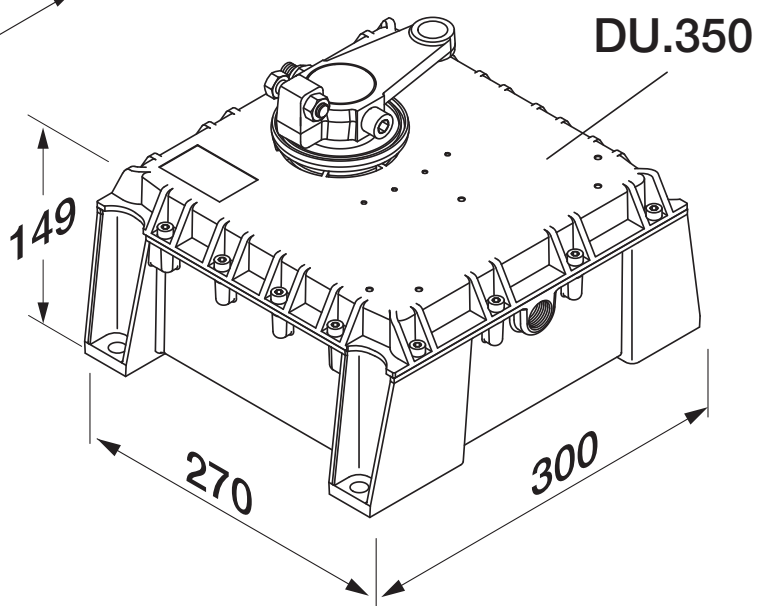
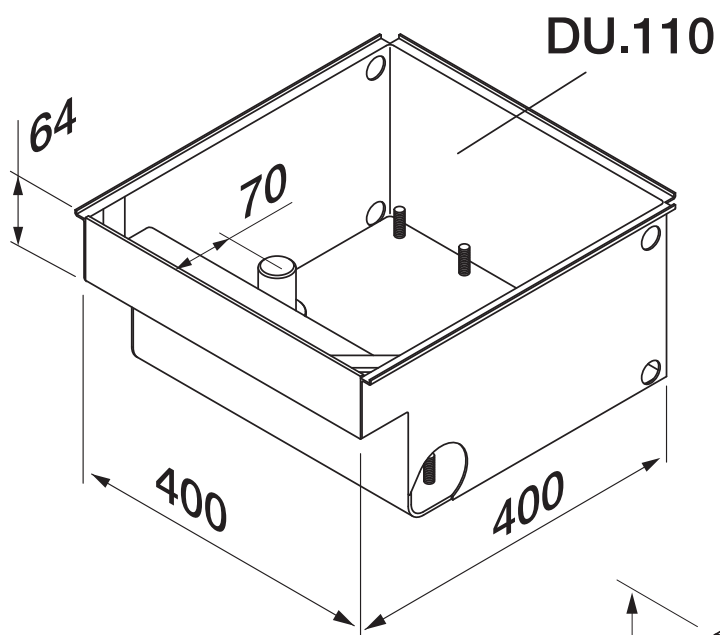
DU.350N
DU.350NV
DU.350NVE
DU.350NGE



BENINCA[®]
TECHNOLOGY TO OPEN

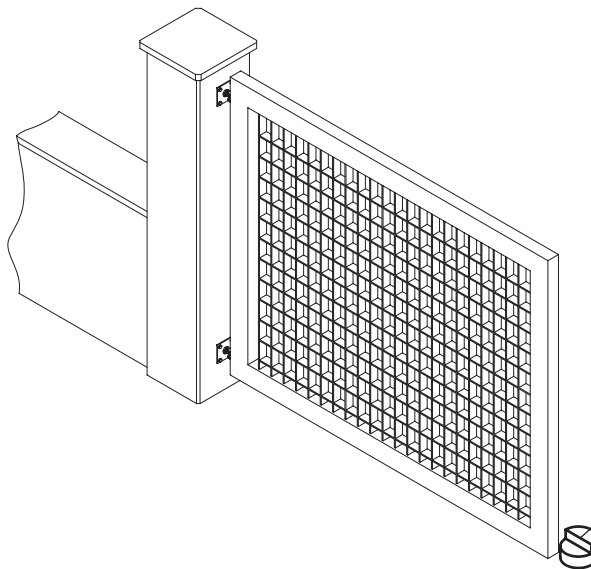


Dimensioni d'ingombro / Overall dimensions / Abmessungen
Dimensions d'encombrement / Dimensiones exteriores / Wymiary gabarytowe



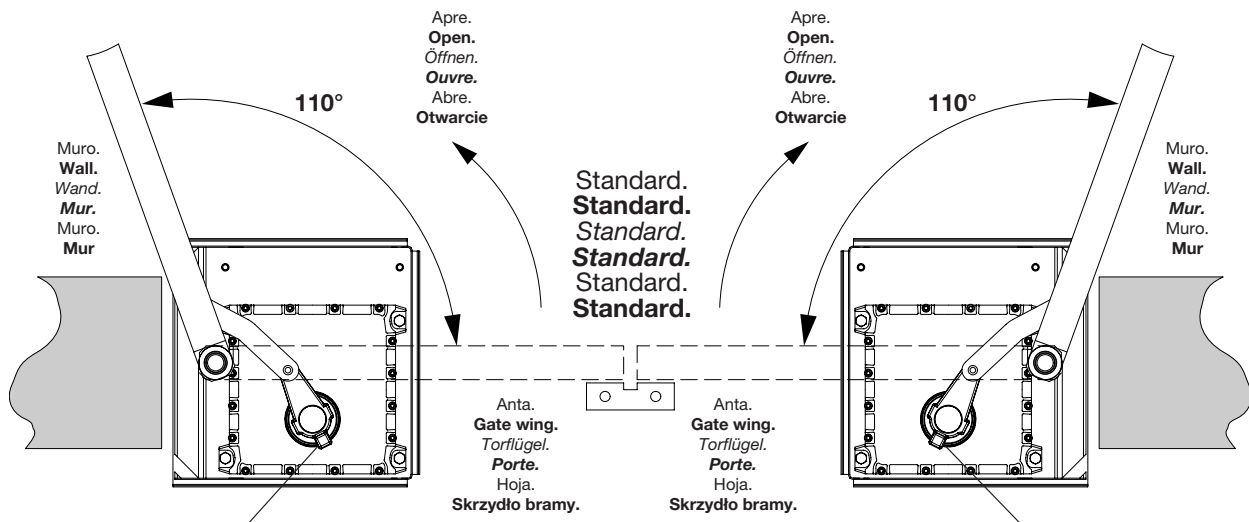
1

Arresto in apertura.
Stop when opening.
Endanschlag zur Öffnung.
Arrêt en ouverture.
 Tope en apertura.
Chwytnak blokujący podczas otwierania.



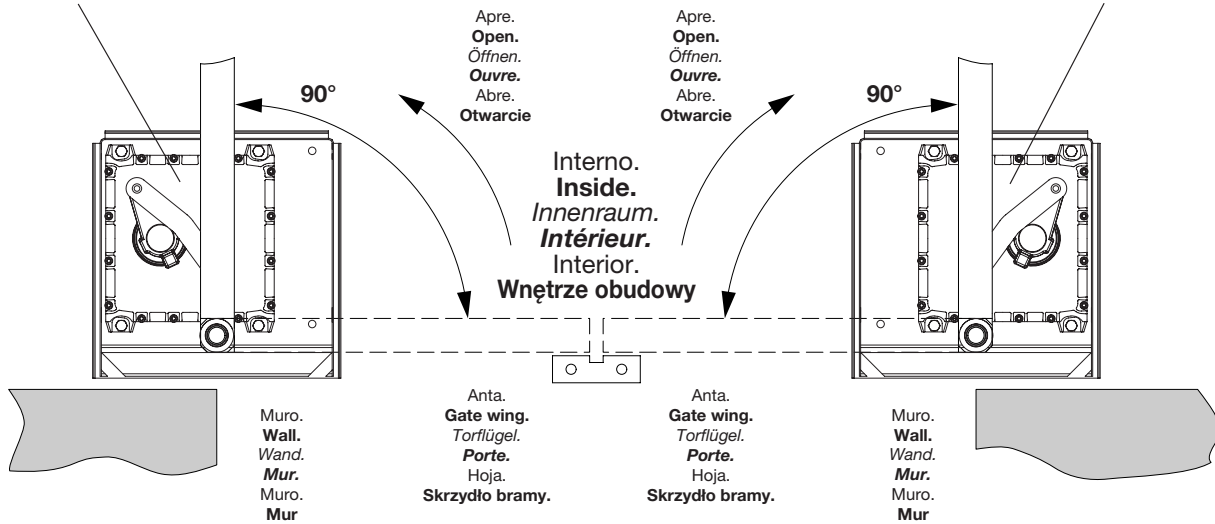
Arresto in chiusura.
Stop when closing.
Endanschlag zur Schließung.
Arrêt en fermeture.
 Tope de cierre.
Chwytnak blokujący podczas zamykania.

2



Posizione motoriduttore.
Reduction gear position.
Stellung Getriebemotor.
Position motoréducteur.
 Posición del motorreductor.
Pozycja siłownika

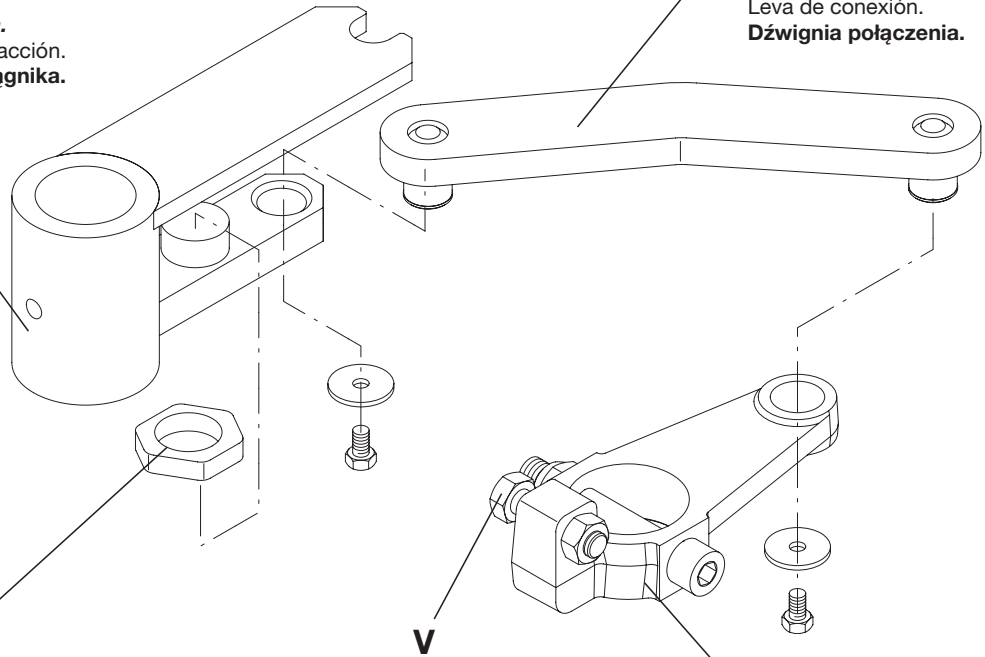
Posizione motoriduttore.
Reduction gear position.
Stellung Getriebemotor.
Position motoréducteur.
 Posición del motorreductor.
Pozycja siłownika



3

Staffa del gruppo di traino.
Drive unit flask.
Bügel der Zuggruppe.
Etrier du groupe de traction.
 Acoplamiento del grupo de tracción.
Strzemiączko zespołu pociągnika.

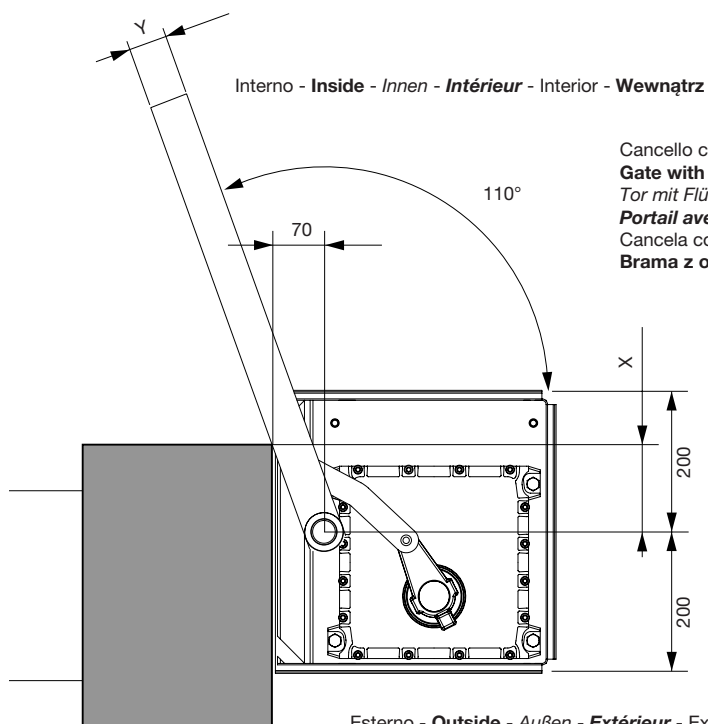
Leva di collegamento.
Connection lever.
Anschlußhebel.
Levier de liaison.
 Leva de conexión.
Dźwignia połączenia.



Fermo meccanico per apertura regolabile DU.350ST.
Mechanical stopper for DU.350ST adjustable opening.
Einstellbarer mechanischer Anschlag für DU.350ST-Öffnung.
Butée mécanique pour ouverture réglable DU.350ST.
 Tope mecánico para apertura regulable DU.350ST.
Mechaniczny ogranicznik służący do regulacji stopnia otwierania DU.350ST.

Staffa del motore.
Motor flask.
Motorbügel.
Etrier du moteur.
 Acoplamiento al motor.
Strzemiączko silnika.

4



Cancello con apertura ante a 110°.
Gate with 110° opening.
Tor mit Flügelöffnung bis 110°.
Portail avec ouverture des vantaux à 110°.
 Cancela con apertura de hojas hasta 110°.
Brama z otwarciem skrzydeł na 110°.

X	Y
130	30
115	40
100	50
85	60
70	70
55	80

In tabella si riportano alcune quote minime X in base ad alcuni spessori di portone Y.

This table shows some min. X dimensions based on gate thickness Y.

Die Tabelle enthält einige Mindestwerte X aufgrund einiger Tordicken Y.

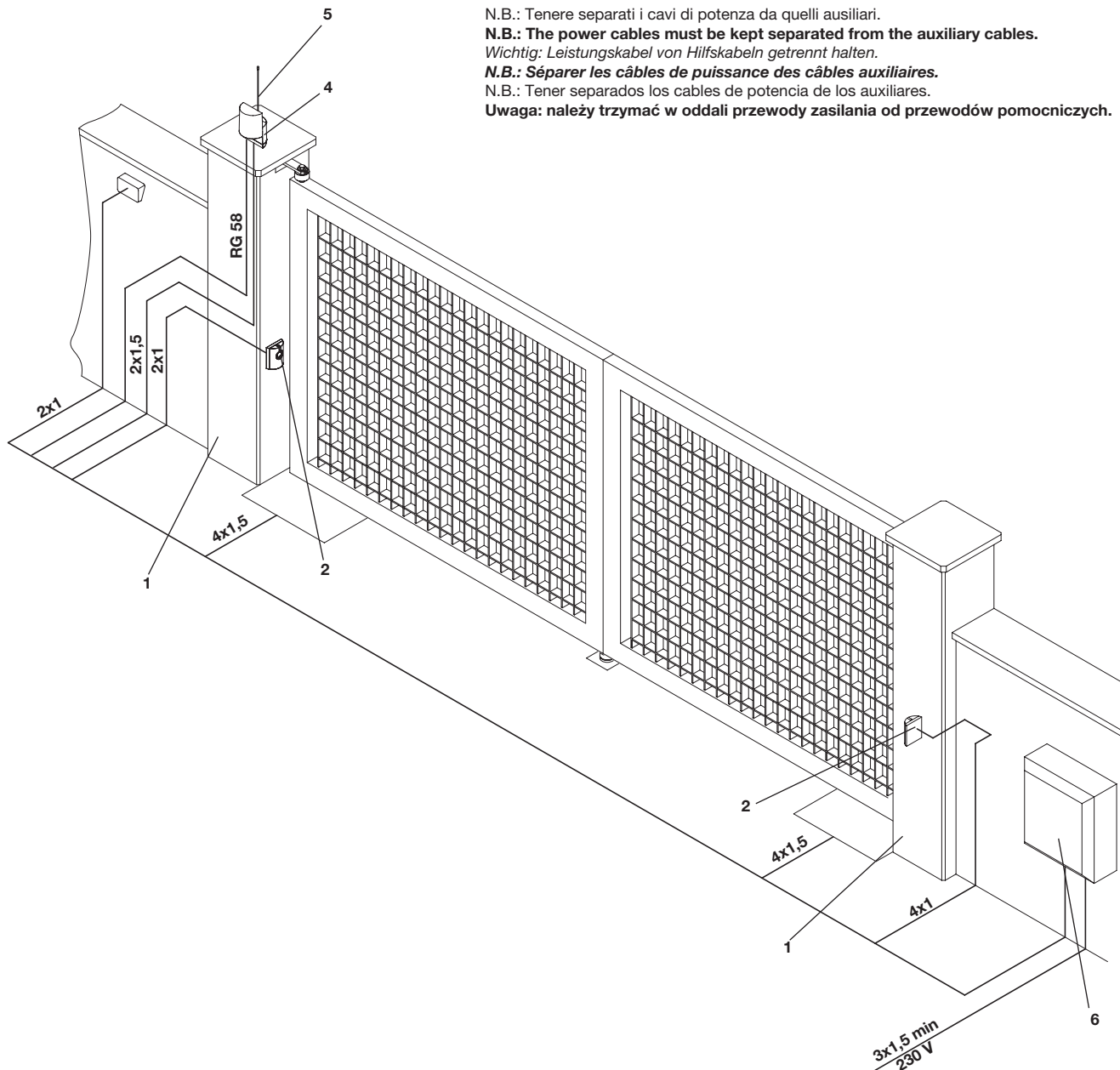
Dans le tableau sont indiqués quelques cotes minimales et quelques épaisseurs de porte Y.

En la tabla se exponen algunas cotas mínimas X en base a algunos espesores del portón Y.

W tabeli podane są niektóre minimalne odległości X w zależności od grubości bramy Y.

Esterno - **Outside** - *Außen* - **Extérieur** - Exterior - **Zewnątrz.**

Collegamenti elettrici / **Wire diagram** / *Elektrische Anschlüsse*
Branchements électriques / Conexiones eléctricas / **Połączenia elektryczne**



N.B.: Tenere separati i cavi di potenza da quelli ausiliari.

N.B.: The power cables must be kept separated from the auxiliary cables.

Wichtig: Leistungskabel von Hilfskabeln getrennt halten.

N.B.: Séparer les câbles de puissance des câbles auxiliaires.

N.B.: Tener separados los cables de potencia de los auxiliares.

Uwaga: należy trzymać w oddali przewody zasilania od przewodów pomocniczych.

Legenda:

- 1 Motoriduttore DU.350N
- 2 Fotocellule
- 3 Selettore a chiave (da esterno) o tastiera digitale
- 4 Lampeggiante
- 5 Antenna
- 6 Centrale elettronica.

Legenda:

- 1 Motoreductor DU.350N**
- 2 Photo-electric cells**
- 3 Key selector (external) or digital keyboard**
- 4 Flash-light**
- 5 Antenna**
- 6 Electronic board.**

Zeichenerklärung:

- 1 Getriebemotor DU.350N
- 2 Fotozelle
- 3 Schlüssel-Selektor (außenliegend) oder Digital-Tastatur
- 4 Blinker
- 5 Antenne
- 6 Elektroschrank.

Légende:

- 1 Moteur-réducteur DU.350N**
- 2 Photocellule**
- 3 Selecteur à clé (d'extérieur) ou clavier digital**
- 4 Clignotant**
- 5 Antenne**
- 6 Centrale électronique.**

Leyenda:

- 1 Motorreductor DU.350N
- 2 Fotocélulas
- 3 Selectores a llave (de superficie).
- 4 Relampagueador.
- 5 Antena.
- 6 Central electrónica.

Objaśnienia:

- 1 Siłownik DU.350N**
- 2 Fotokomórki**
- 3 Przełącznik kluczowy (zewnętrzny) lub panel z przyciskami**
- 4 Światło migające**
- 5 Antena**
- 6 Centralka elektroniczna**

GENERAL INFORMATIONS

The product shall not be used for purposes or in ways other than those for which the product is intended for and as described in this manual.



Incorrect uses can damage the product and cause injuries and damages.

The company shall not be deemed responsible for the non-compliance with a good manufacture technique of gates as well as for any deformation, which might occur during use.

Keep this manual for further use.

INSTALLER GUIDE

This manual has been especially written to be use by qualified fitters.



Installation must be carried out by qualified personnel (professional installer, according to EN 12635), in compliance with Good Practice and current code.

Make sure that the structure of the gate is suitable for automation.

The installer must supply all information on the automatic, manual and emergency operation of the automatic system and supply the end user with instructions for use.

GENERAL WARNINGS

Packaging must be kept out of reach of children, as it can be hazardous.

For disposal, packaging must be divided the various types of waste (e.g. carton board, polystyrene) in compliance with regulations in force.

Do not allow children to play with the fixed control devices of the product.

Keep the remote controls out of reach of children.



This product is not to be used by persons (including children) with reduced physical, sensory or mental capacity, or who are unfamiliar with such equipment, unless under the supervision of or following training by persons responsible for their safety. Apply all safety devices (photocells, safety edges, etc.) required to keep the area free of impact, crushing, dragging and shearing hazard.

Bear in mind the standards and directives in force, Good Practice criteria, intended use, the installation environment, the operating logic of the system and forces generated by the automated system.

Installation must be carried out using safety devices and controls that meet standards EN 12978 and EN 12453.

Only use original accessories and spare parts, use of non-original spare parts will cause the warranty planned to cover the products to become null and void.

All the mechanical and electrical parts composing automation must meet the requirements of the standards in force and outlined by CE marking.

ELECTRICAL SAFETY

An omnipolar switch/section switch with remote contact opening equal to, or higher than 3mm must be provided on the power supply mains.

Make sure that before wiring an adequate differential switch and an overcurrent protection is provided.

Pursuant to safety regulations in force, some types of installation require that the gate connection be earthed.

During installation, maintenance and repair, cut off power supply before accessing to live parts.



Also disconnect buffer batteries, if any are connected.

The electrical installation and the operating logic must comply with the regulations in force.

The leads fed with different voltages must be physically separate, or they must be suitably insulated with additional insulation of at least 1 mm.

The leads must be secured with an additional fixture near the terminals.

During installation, maintenance and repair, interrupt the power supply before opening the lid to access the electrical parts

Check all the connections again before switching on the power.

The unused N.C. inputs must be bridged.

WASTE DISPOSAL

As indicated by the symbol shown, it is forbidden to dispose this product as normal urban waste as some parts might be harmful for environment and human health, if they are disposed of incorrectly.

Therefore, the device should be disposed in special collection platforms or given back to the reseller if a new and similar device is purchased.

An incorrect disposal of the device will result in fines applied to the user, as provided for by regulations in force.

Descriptions and figures in this manual are not binding.

While leaving the essential characteristics of the product unchanged, the manufacturer reserves the right to modify the same under the technical, design or commercial point of view without necessarily update this manual.

GENERAL INFORMATION

For an efficient operation of these automatism, the gate must have the following features:

- good stoutness and stiffness
- every wing must have one only hinge (if necessary, eliminate the others).
- all hinges must have positive clearances and permit smooth and regular manual operations.
- when wings are closed their height have to fit together.

1) GENERAL FEATURES

This entirely concealing system does not alter the external aspect of the gate.

Easy to use and reliable, this system can be installed on any swing gate, up to 4m width per gate leaf (3 m max for DU350NV model).

The movement is smooth and noiseless thanks to a lever system that adjusts speed to the various operating phases.

The oil submersed geared motor prevents any water leakage or condensate which might irretrievably compromise the motor operation.

No electric locks are required as the irreversible system ensures the locking of the gate leaves.

The system is easy to install. Once the casing is underground, in fact, the geared motor is fixed with stainless steel nuts and screws.

The system is released by hand through the special lever supplied (item SB.DU350L), or through customized key (item SB.DU350K).

The foundation casings are treated by cataphoresis and the cover is varnished for a longer duration and excellent aesthetic result.

With the application of the DU.180N device, a 180° opening is obtained (with gate leaves not wider than 2 m). The DU.180N can be adopted for the automation of special passages.

2) MECHANICAL STOPS (FIG. 1)

The gate to automate must have an opening and closing mechanical stop as the DU.350N/DU.350NV is not equipped with electro-magnetic limit stops. The DU.350FC limit switch kit, easy to install and adjust, is in any case available.

3) LAYING OF THE FOUNDATION CASING

Refer to instructions supplied with the DU.350CF foundation casing.

4) MOTOREDCER FIXING

4.1 Fix the motoreducer with the 4 stainless steel M10 hexagon nut (part of the supply) that are fitted onto the screws projecting from the embedded box. P.N. In the box there are 8 screws; use the ones that are suitable to the requirements as per instructions given in Fig.4.

4.2 Connect the drive unit with the motor flask through the connection lever (Fig. 7)

4.3 With the door leaf resting onto the closing stopper, adjust the screw V, Fig. 7, at a distance of 1/2mm from the linking lever (in the case of standard mounting only).

4.4 The mechanical stopper is available for the adjustable opening (DU.350ST) to be positioned in the special housing of the drive bracket, as indicated in Fig. 7.

4.5 Before tightening the M10 nuts, check that the gear motor rests solidly on the bottom of the casing. Conversely, shim where required, keeping in mind that the gear motor should rest flat (check by using a level).

5) 110° OPENING (FIG. 8)

For a 110° opening, calculate that the X quota between pivot and angle of the beam permits rotation taking account of the thickness of the Y door.

6) 180° OPENING

The 180° opening can be made through the special device Art. DU.180N. This solution is advisable for gates up to 2m wide. Wider gates can be used, but operation is less smooth.

7) CONNECTIONS

MOTOR			ENCODER (DU.350NVE/NGE)		
Brown	Grey	Black	Green	Brown	White
Motor gear and capacitor	Common	Motor gear and capacitor	ENCODER signal	ENCODER positive	ENCODER negative

N.B.:For connections to the electronic gear case, please refer to instructions relative to the electronic gear case itself.

TECHNICAL DATA	DU.350N - DU.NGE	DU.350NV - DU.350 NVE
Power supply	230 Vac	230 Vac
Current drawn	1,4 A	1,4 A
Torque	450 Nm	270 Nm
Noise level	<70 dB	<70 dB
Operating time at 90°	22 s (1).	16 s (1).
Door leaf max. weight	500 kg	500 kg
Door leaf max.	3,5 m (2)	3 m (2)
Jogging	Intensive use	Intensive use
Lubrication	AGIP Blasias 32	AGIP Blasias 32
Capacitor	12,5 µF	12,5 µF
IP class	IP67	IP67
Weight DU.350N/350NV	18,5 kg	20,3 kg

(1) With braking disabled.

(2) Automation for longer wings is also possible but running would not be so smooth and regular.

DU.350N

DU.350NV

DU.350NVE

DU.350NGE

Libro istruzioni per l'utente
User's handbook for the user
Handbuch für den Verbraucher
Manuel d'instructions pour l'utilisateur
Libro de instrucciones para el usuario
Instrukcja obsługi dla użytkownika

Sblocco a leva SB.DU350L

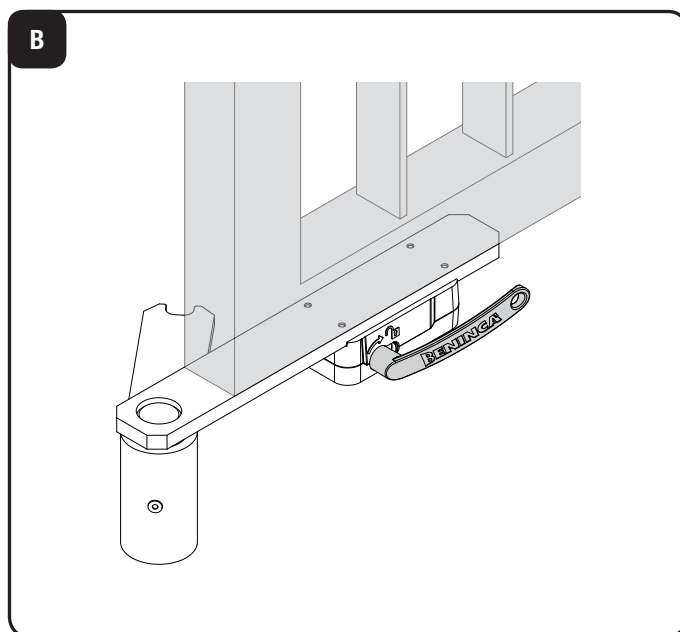
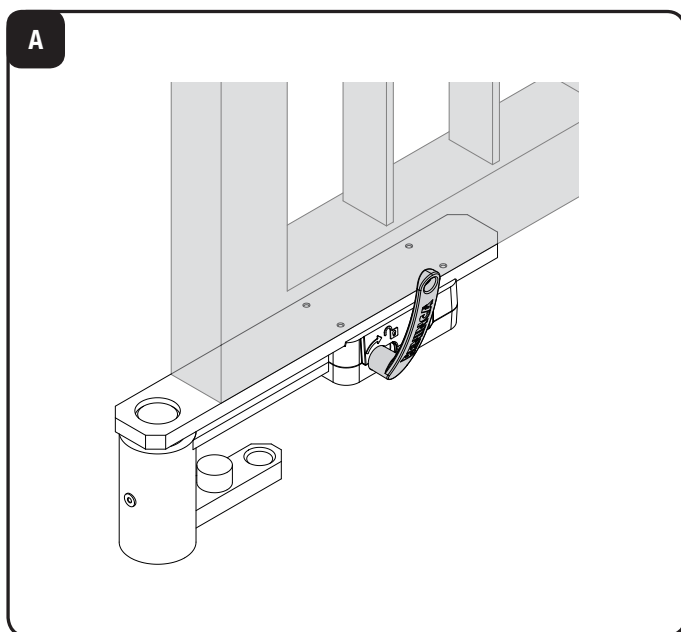
SB.DU350L lever release

Hebelentsicherung SB.DU350L

Systeme de déblocage à levier SB.DU350L

Desbloqueo con palanca SB.DU350L

Odblokowanie za pomocą dźwigni SB.DU350L



Sblocco a chiave personalizzata SB.DU350K

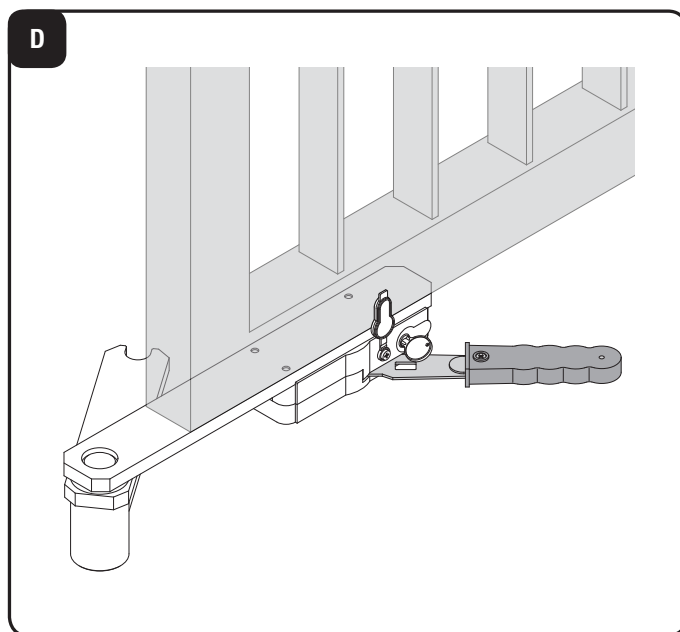
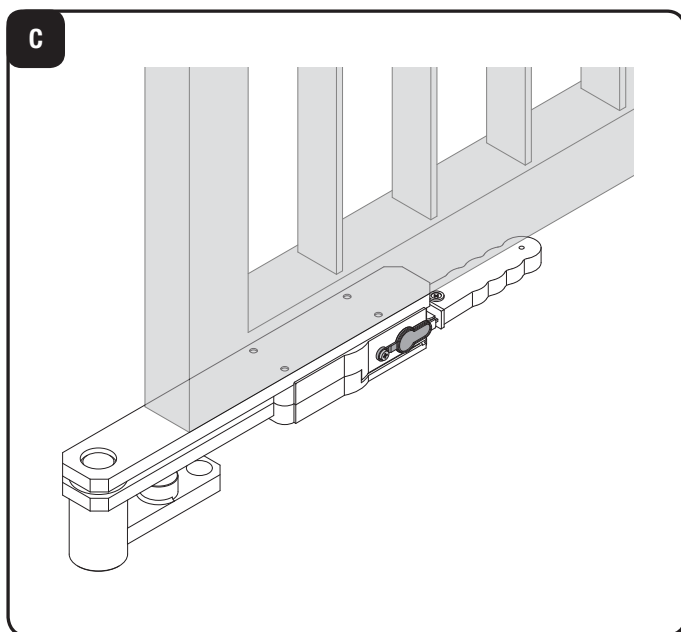
How to release with SB.DU350K customized key

Entsicherung mit dem kundenspezifischen Schlüssel SB.DU350K

Déblocage à clé personnalisée SB.DU350K

Desbloqueo con llave personalizada SB.DU350K

Odblokowanie przy użyciu specjalnego klucza SB.DU350K



Norme di sicurezza

- Non sostare nella zona di movimento della porta.
- Non lasciare che i bambini giochino con i comandi o in prossimità delle ante.
- In caso di anomalie di funzionamento non tentare di riparare il guasto ma avvertire un tecnico specializzato.

Manovra manuale e d'emergenza

In caso di mancanza dell'energia elettrica o di guasto, per azionare manualmente le ante procedere come segue:

Sblocco a leva SB.DU350L (fig. A e B):

- inserire la chiave in dotazione C e ruotarla, seguendo il verso della freccia in rilievo sullo sblocco.
- tenendo la chiave ruotata, spingere l'anta fino a farla ruotare di qualche grado.
- levare la chiave;

È ora possibile aprire e chiudere manualmente l'anta. Il portone si ribloccherà automaticamente non appena riportato nella posizione iniziale o quando si riattiverà il motore.

Sblocco a chiave personalizzata SB.DU350K (fig C e D):

- Togliere il tappo "T" di protezione della serratura inserito a pressione.
- Inserire la chiave "C" e ruotarla fino a che oppone resistenza.
- Ruotare la leva "L" in uno dei due sensi fino a fine corsa.

È ora possibile aprire e chiudere manualmente l'anta.

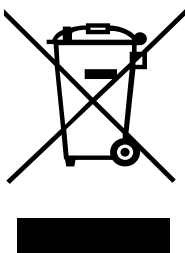
Per ripristinare il movimento automatico, riportare la leva "L" nella posizione originale, girare ed estrarre la chiave personalizzata "C" e richiudere il tappo "T"; la prima manovra ripristinerà il normale funzionamento.

Manutenzione

- Controllare periodicamente l'efficienza dello sblocco manuale di emergenza.
- Astenersi assolutamente dal tentativo di effettuare riparazioni, potreste incorrere in incidenti; per queste operazioni contattare un tecnico specializzato.
- L'attuatore non richiede manutenzioni ordinarie, tuttavia è necessario verificare periodicamente l'efficienza dei dispositivi di sicurezza e le altre parti dell'impianto che potrebbero creare pericoli in seguito ad usura.

Smaltimento

Come indicato dal simbolo a lato, è vietato gettare questo prodotto nei rifiuti domestici in quanto alcune parti che lo compongono potrebbero risultare nocive per l'ambiente e la salute umana, se smaltite scorrettamente. L'apparecchiatura, pertanto, dovrà essere consegnata in adeguati centri di raccolta differenziata, oppure riconsegnata al rivenditore al momento dell'acquisto di una nuova apparecchiatura equivalente. Lo smaltimento abusivo del prodotto da parte dell'utente comporta l'applicazione delle sanzioni amministrative previste dalla normativa vigente.

**Safety rules**

- Do not stand in the movement area of the door.
- Do not let children play with controls and near the door.
- Should operating faults occur, do not attempt to repair the fault but call a qualified technician.

Manual and emergency operation

In the event of power failure or faults, the gate can be manually operated as follows:

SB.DU350L lever release (Fig. A and B):

- Introduce the key C supplied and turn it following the direction shown by the arrow embossed on the release.
- while keeping the key turned, push the gate, making it turn for some degrees.
- remove the key;

The gate can be now opened and closed by hand. The gate will lock again automatically as soon as it reaches the initial position or when the motor is activated again.

How to release with SB.DU350K customized key (Fig. C and D).

- Remove the "T" protective cap from the lock.
- Introduce the "C" key and turn it until you feel resistance.
- Turn the "L" lever in either directions, until reaching the limit switch.

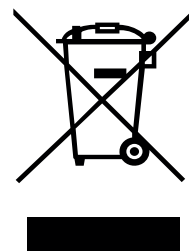
The gate can be now opened and closed by hand. To reset the automatic movement, move the "L" lever to the original position, turn and extract the "C" customized key and close the "T" cap again. The regular operation will be reset with the first movement.

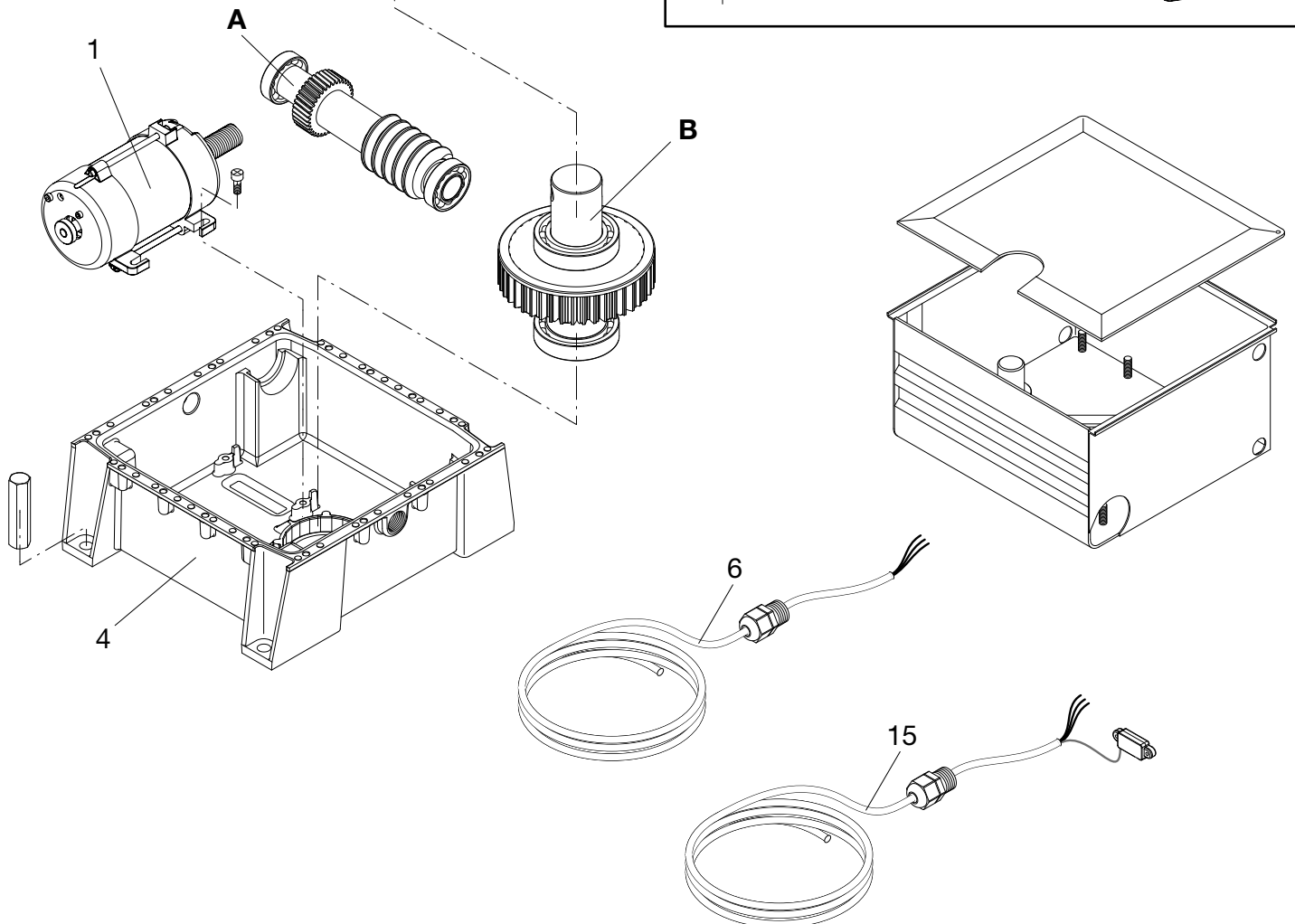
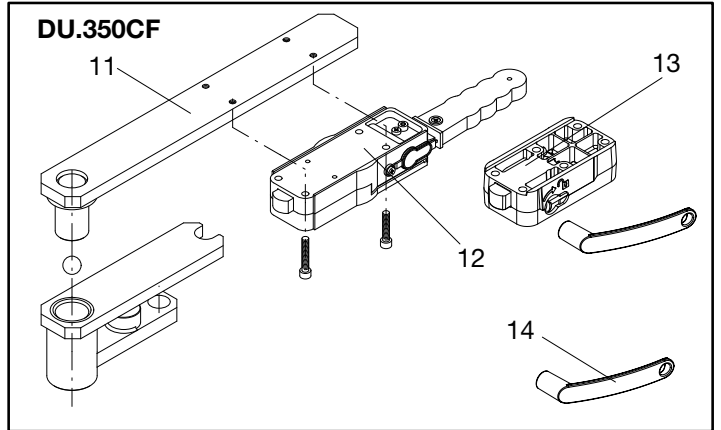
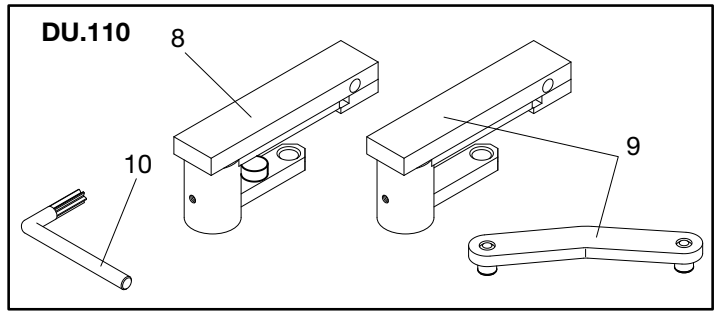
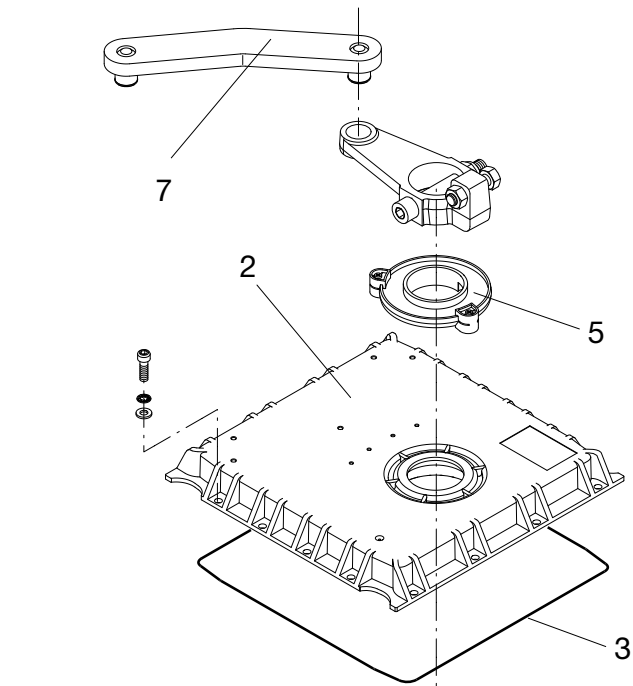
Maintenance

- Every month check the good operation of the emergency manual release.
- It is mandatory not to carry out extraordinary maintenance or repairs as accidents may be caused. These operations must be carried out by qualified personnel only.
- The operator is maintenance free but it is necessary to check periodically if the safety devices and the other components of the automation system work properly. Wear and tear of some components could cause dangers.

Waste disposal

As indicated by the symbol shown, it is forbidden to dispose this product as normal urban waste as some parts might be harmful for environment and human health, if they are disposed of incorrectly. Therefore, the device should be disposed in special collection platforms or given back to the reseller if a new and similar device is purchased. An incorrect disposal of the device will result in fines applied to the user, as provided for by regulations in force.





Pos.	Denominazione - Description - Bezeichnung - Dénomination - Denominación - Określenie						Cod.
A	Vite senza fine DU.350N/NGE	Worm screw DU.350N/NGE	Welle DU.350N/NGE	Vis sans fin DU.350N/NGE	Tornillo sin fin DU.350N/NGE	Śruba dwustronna DU.350N/NGE	9686372
	Vite senza fine Du.350NV/NVE	Worm screw Du.350NV/NVE	WelleDu.350NV/NVE	Vis sans fin Du.350NV/NVEV	Tornillo sin fin Du.350NV/NVE	Śruba dwustronna Du.350NV/NVE	9686373
B	Albero uscita Du.350N	Output shaft DU.350N	Welle DU.350N	Arbre DU.350N	Eje de salida DU.350N	Wał wyjściowy DU.350N	9686379
	Albero uscita Du.350NV/NVE	Output shaft DU.350NV/NVE	Welle Du.350NV/NVE	Arbre Du.3500 NV/NVE	Eje de salida Du.3500NV/NVE	Wał wyjściowy Du.3500NV/NVE	9686380
	Albero uscita Du.350NGE	Output shaft DU.350NGE	Welle DU.350NGE	Arbre DU.350NGE	Eje de salida DU.350NGE	Wał wyjściowy DU.350NGE	9688232
1	Motore	Motor	Motor	Moteur	Motor	Silnik	9688195
2	Carter superiore	Upper cover	Gehäuse	Carter	Cárter	Karter	9686376
3	Guarnizione	Gasket	Dichtung	Guarniture	Junta	Uszczelka	9686377
4	Carter inferiore	Lower cover	Gehäuse	Carter	Cárter	Karter	9686378
5	Camme finec.	Limit stop cam	Nocke	Came	Levas fin. de car.	Krańcówka	9686323
6	Cavo alimentaz. Du.350N/NV	Power cable Du.350N/NV	Stromkabel. Du.350N/NV	Câble alim. Du.350N/NV	Cable alimen. Du.350N/NV	Przewód zasilania Du.350N/NV	9686371
7	Leva	Lever	Hebel	Levier	Palanca	Dźwignienka	9686374
8	Sblocco	Release	Entblockung	Déblocage	Desbloqueo	Zespół odblok.	9686396
9	Sblocco + Leva	Release + Lever	Entblockung + Hebel	Déblocage + Levier	Desbloqueo +Pa- lanca	Zespół odblok. + Dźwignienka	9686018
10	Chiave sblocco	Key	Schlüssel	Clé	Llave de desbloq.	Dźwignia odrygl.	9686071
11	Gruppo traino	Drive unit	Zuginheit	Gr. d'entraînem.	Gr. de tracción	Wózek ciągnący	9688141
12	Sblocco chiave	Key release	Entblockung mit Schlüssel	Déblocage à clé	Desbloqueo de llave	Zespół odblok. klucsem	9688140
13	Sblocco chiave esagonale	Hex key release	Entblockung mit Sechskantschlüssel	Déblocage à clé six pans	Desbloqueo de llave hexagonal	Zespół odblok. dźwignią	9686590
14	Chiave esagonale	Hex key	Sechskantschlüssel	Clé six pans	llave hexagonal	Dźwignią	9686583
15	Cavo alim. + Encoder Du.350NVE/NGE	Power cable + Encoder Du.350NVE/NGE	Stromkabel. + Enkoder Du.350NVE/NGE	Câble alim. + Codeur Du.350NVE/NGE	Cable alimen. + Endkode Du.350NVE/NGE	Przewód zasilania + Enkoder Du.350NVE/NGE	9688196

EU Certificato di Conformità (DOC)

Nome del produttore: Automatismi Benincà SpA
Indirizzo: Via Capitello, 45
Codice postale e Città: 36066 - Sandrigo (VI) - Italia
Telefono: +39 0444 751030
E-mail: sales@beninca.it

Diichiara che il documento è rilasciato sotto la propria responsabilità e appartiene al seguente prodotto:

Modello/Tipo: DU.350N / DU.350NV / DU.350NVE / DU.350NGE

Tipo di prodotto: Attuatore elettromeccanico 230Vac per cancelli a battente

Il prodotto sopraindicato risulta conforme alle disposizioni imposte dalle seguenti direttive:

Direttiva 2014/30/EU
Direttiva 2011/65/EU
Direttiva 2014/35/EU

Sono state applicate le norme armonizzate e le specifiche tecniche descritte di seguito:

EN 61000-6-2:2005, EN 61000-6-3:2007 + A1:2011
EN 60335-1:2012 + A11:2014; EN 60335-2-103:2015
50581:2012

Organismo notificato (se applicabile):

Ulteriori informazioni:

Firmato per conto di:
Sandrigo, 23/10/2018

Luigi Benincà, Responsabile legale

EU Declaration of Conformity (DOC)

Manufacturer's name: Automatismi Benincà SpA
Postal Address: Via Capitello, 45
Post code and City: 36066 - Sandrigo (VI) - Italia
Telephone number: +39 0444 751030
E-mail address: sales@beninca.it

Declare that the DOC is issued under our sole responsibility and belongs to the following product:

Model/Product: DU.350N / DU.350NV / DU.350NVE / DU.350NGE

Type: Electromechanical actuator 230Vac for swing gates

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

Directive 2014/30/EU
Directive 2011/65/EU
Directive 2014/35/EU

The following harmonized standards and technical specifications have been applied:

EN 61000-6-2:2005, EN 61000-6-3:2007 + A1:2011
EN 60335-1:2012 + A11:2014; EN 60335-2-103:2015
50581:2012

Notified body (where applicable):

Additional information:

Signed for and on behalf of:
Sandrigo, 23/10/2018

Luigi Benincà, Responsabile legale

EG-Konformitätserklärung (DOC)

Name des Herstellers: Automatismi Benincà SpA
Adresse: Via Capitello, 45
Codice postale e Città: 36066 - Sandrigo (VI) - Italia
Telefon: +39 0444 751030
E-mail: sales@beninca.it

Erklärt, dass das Dokument unter alleiniger Verantwortung herausgegeben wurde und zu dem folgenden Produkt ge-hört:MM

Modell/Produkt: DU.350N / DU.350NV / DU.350NVE / DU.350NGE

Type: Elektromechanischer 230Vac-Antrieb für Drehtoranlagen

Das oben genannte Produkt stimmt mit den Vorschriften der folgenden Richtlinien überein:

Richtlinie 2014/30/EU
Richtlinie 2011/65/EU
Richtlinie 2014/35/EU

Die harmonisierten Normen und technischen Spezifikationen, die unten beschrieben werden, wurden angewandt:

EN 61000-6-2:2005, EN 61000-6-3:2007 + A1:2011
EN 60335-1:2012 + A11:2014; EN 60335-2-103:2015
50581:2012

Benannte Stelle (falls zutreffend):

Weitere Informationen:

Unterszeichnet für und im Auftrag von:
Sandrigo, 23/10/2018

Luigi Benincà, Responsabile legale

Déclaration CE de conformité (DOC)

Nom du producteur : Automatismi Benincà SpA
Adresse: Via Capitello, 45
Ville et code postal: 36066 - Sandrigo (VI) - Italia
Téléphone: +39 0444 751030
E-mail: sales@beninca.it

Nous déclarons que le document est délivré sous notre propre responsabilité et qu'il appartient au produit suivant:

Modèle/Type: DU.350N / DU.350NV / DU.350NVE / DU.350NGE

Type de produit: Actionneur électromécanique 230Vac pour portails battants

Le produit mentionné ci-dessus est conforme aux dispositions établies par les directives suivantes:

Directive 2014/30/EU
Directive 2011/65/EU
Directive 2014/35/EU

Les normes harmonisées et les spécifications techniques décrites ci-dessous ont été appliquées:

EN 61000-6-2:2005, EN 61000-6-3:2007 + A1:2011
EN 60335-1:2012 + A11:2014; EN 60335-2-103:2015
50581:2012

Organisme notifié (le cas échéant):

Plus d'informations:

Signé pour et au nom de:
Sandrigo, 23/10/2018

Luigi Benincà, Responsabile legale

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