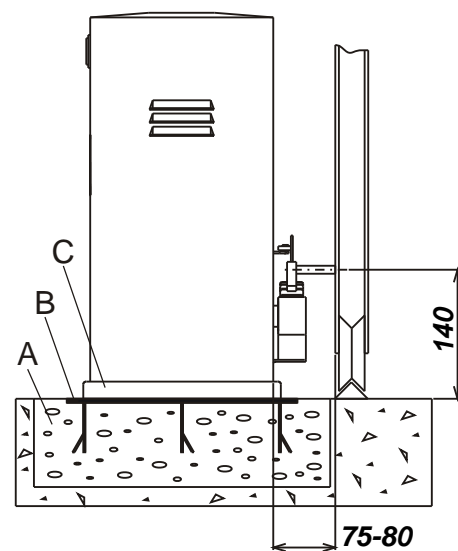
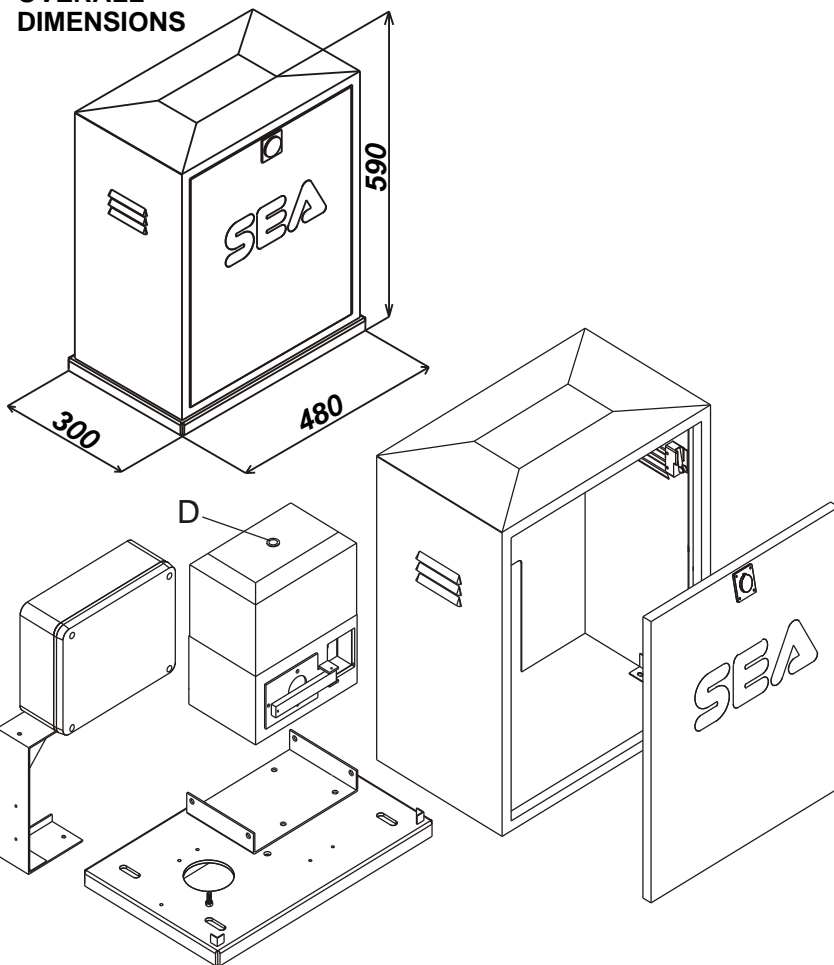


POSITIONING



-Dig a hole of 600x450x400.
-Fill the hole with lime R 425 (A), place the installation plate (B) and level carefully.
-When the cement is solid, fix the motor reducer on the plate, making sure that the 4 screws M12 welded on the plate fit completely in the holes which are at the base of the operator (C).
-Screw the 4 nuts.
Note: Our plates (B) (C) have got a hole for cable wiring so check that the hole is provided with a rule conform bearing for electric cables before filling the dig with cement.

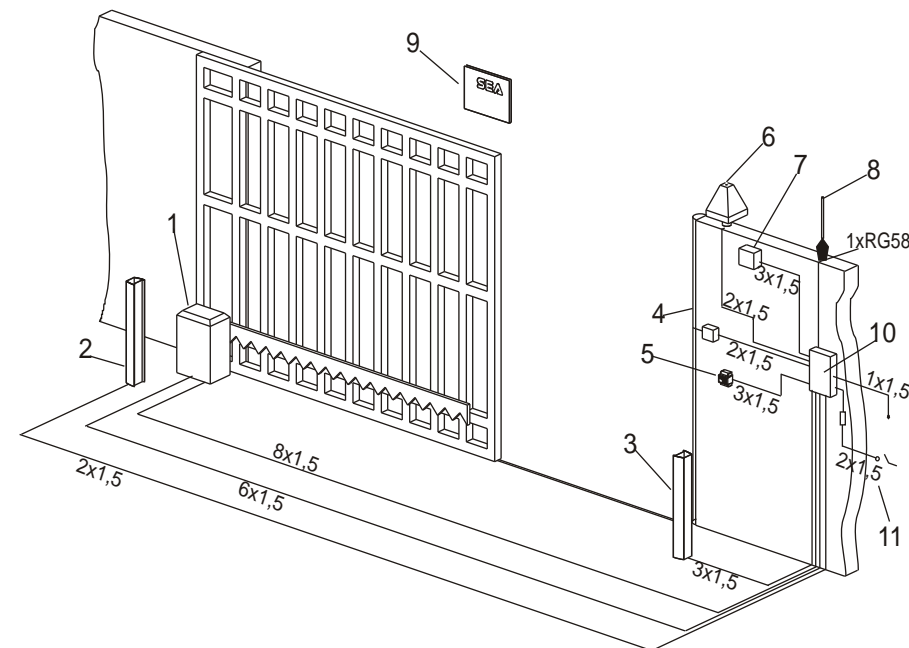
OVERALL DIMENSIONS



CLUTCH ADJUSTMENT

Cut current supply
In order to adjust the clutch it is necessary to:
-Act on the scub "A" as follows
-Turning clockwise=less clutch sensibility/ more thrust force
-Counter clockwise=more clutch sensibility/ less thrust force

CABLE LAYOUT



- 1) LEPUS PLUS operator 2) Left photocell 3) Right photocell
4) Mechanic safety edge 5) key switch 6) Flashing warning lamp
7) Radio receiver 8) Antenna 9) Warning notice
10) Connector block 11) Differential Switch 16A - 30mA

TECHNICAL DATA

Electric motor	Single phase
Voltage supply	230V ±5%
Absorbed power	650W
Absorbed current	1.7A
Speed motor rotation	1400 turns /min
Operating temperature	-20°C+55°C
Protection degree	Ip55
Clutch	Bidisc oil bath
Limit switch	Mechanical
Gate speed	10m/min
Pinion	z16 m4
Electronic Control Unit	Cod.23021005
Gate max weigh	1600Kg

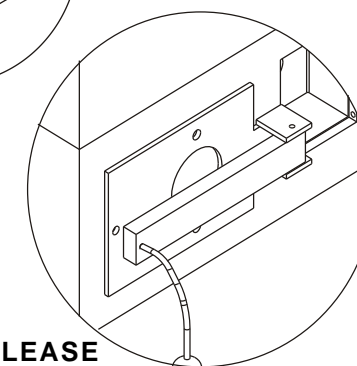
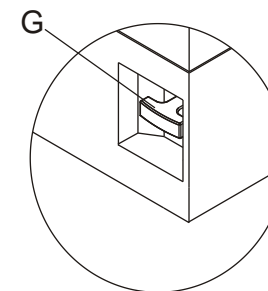
RELEASE SYSTEM

Follow these instructions to release the operator:

-Grab the handle of the release and pull outward (G) winning the resistance of the inner spring
-Turn the handle of 90° towards right and/or left and leave it sliding it to 90°.

To stop again act as follows:

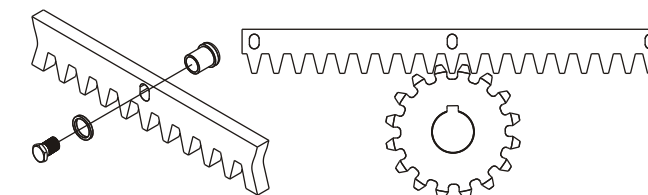
-Grab the handle and turn it of 90° towards right or left
-Pull it inward until the stop
-Move the leaf by hand until the gears are not inserted again, after this the system is re-established for the automatic use.



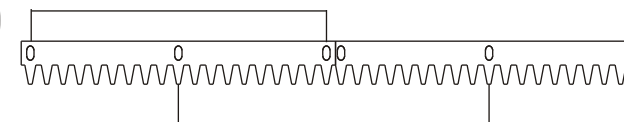
EXTERNAL RELEASE

LOCK UNLOCK

RACK FITTING



RACK ALIGNMENT



RISK EXAMINATION

The points pointed by arrows are potentially dangerous. The installer must take a thorough risk examination to prevent crushing, conveying, cutting, grappling, trapping so as to guarantee a safe installation for people, things and animals.
(Re. Laws in force in the country where the installation has been made).

