

Design e Compatta  
Compact and design

## Barriera Automatica PARKINO40



### TECHNICAL DATA

Body and frame	Steel frame protected by cataphoresis and painted (RAL)
Engine	24Vdc-1,8A-60W-1,8Amp-50/60Hz
Protection degree	IP 54
Time switches / opening time	3,5sec.-6sec.
Duty cycle	80%
Use	Intensive
Max torque	100 Nm
Operating temperature	-20°C +70°C
Weight of operator	40 Kg
Boom dimension	Aluminum tube d. 80 sp 1.5
Boom lenght max.	4mwithoutskirt/m3,5withskirt
Emergency release	Yes
Super fast	

24V

24 V DC



ENERGY SAVING



SLEEP MODE



ENCODER

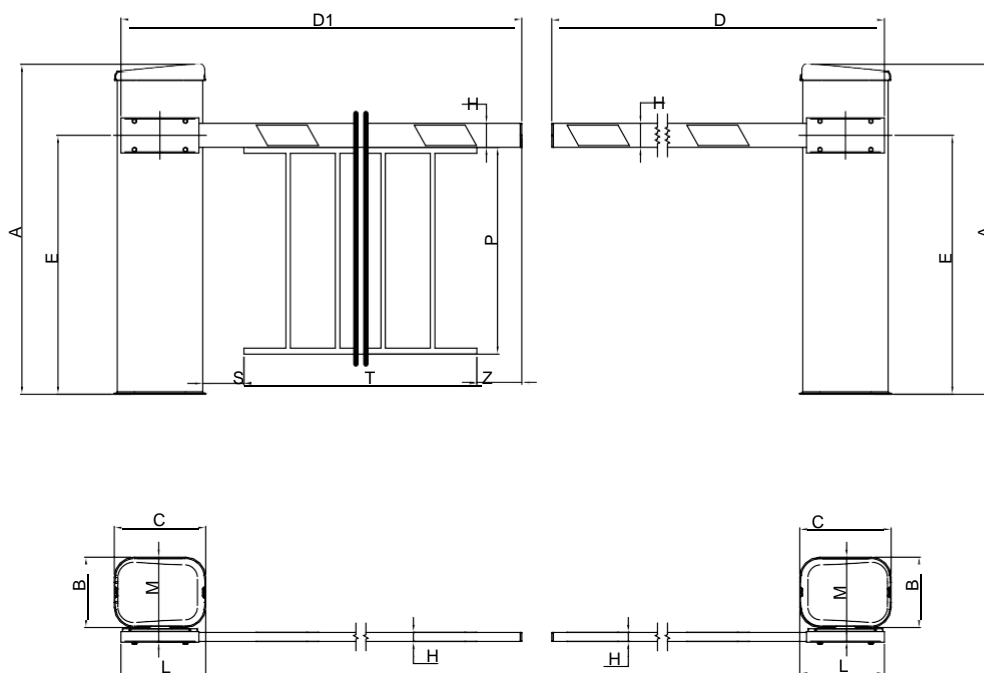


Kit version



COMPACT DESIGN

A	1100
B	235
C	305
D	4000
D1	3500
E	860
H	80
L	250
M	520
P	--
S	--
T	3000
Z	--



### FEATURES

- Svincolo manuale
- Compensazione a molle regolabili
- Centrale di comando integrata e cablata
- Asta reversibile in alluminio con adesivi riflettenti rossi
- Encoder

- Manual device
- Compensation with adjustable springs
- Including control panel
- Aluminium arm with red reflective bands
- Encoder

- Dispositif manuel
- Compensation par ressorts réglables
- Centrale de commande intégrée et câblée
- Lisse en aluminium avec bandes réfléchissantes rouges
- Encodeur

- Manual de conexiones
- Muelles regulables de Compensación
- Centralita electronica montada y cableada
- Asta-brazo de aluminio, pegatinas reflectantes rojas
- Codificador Encoder