User and installation guide

Caution

- Keep away from fire
- Keep away from water
- Not designed for an outoodr use

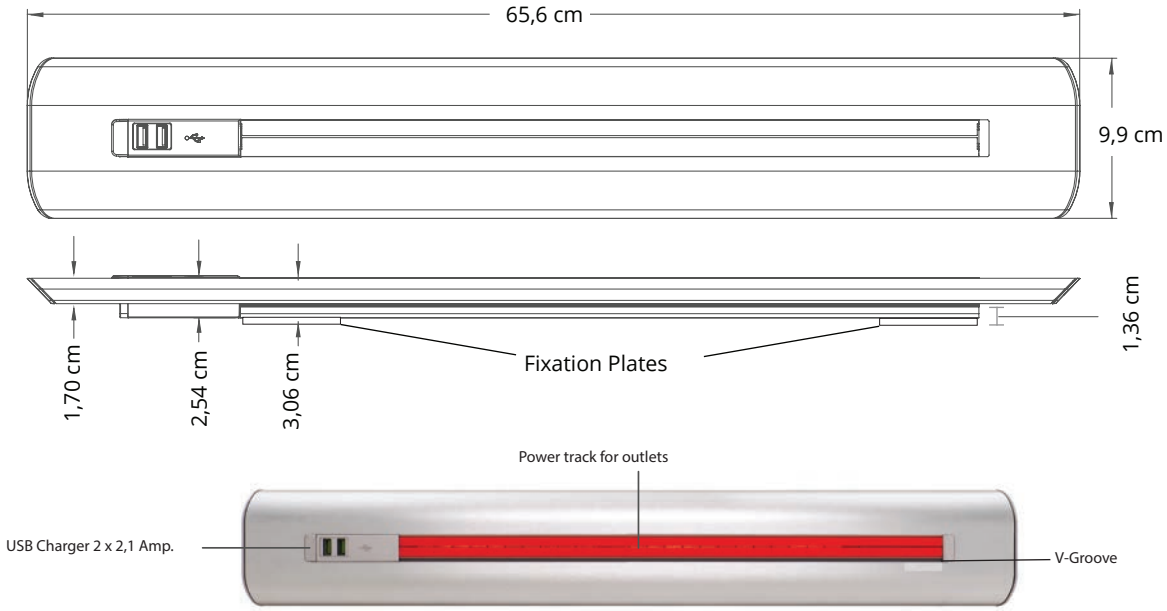
GT-GENESIS POWER TRACK

Characteristics :

Rated Voltage: 220 V - 250 V Mono-Phase
Rated Current: 16 Amp
Frequency: 50/60Hz
Rated Impulse Withstand Voltage: 4000V a.c.
Ambient Operating Temperature: -5° C to +40°C (not to exceed an average of 35°C over 24 hours)
Maximum Altitude: 2000 m
Protection class: IP4X
Pollution degree : 2
Track material : Aluminium
Insulation material : Polycarbonate
Dimensions : L : 65,6 cm - H : 9,9 cm, D : 2,54 cm
Certifications : IEC EN 61534-1, IEC EN 61534-21
Certification standard : n°2,4 (PSB TEST)
USB chargers : 5 Volts - 2 x 2,1 Amp.

Materials needed :

1 x Phillips screwdriver
1 x drill with 5.5 mm bit
1 x measuring tape
4 x screws
4 x dowels



Direction of installation :
- USB chargers left side
- V-Groove for sockets, bottom



Connect your USB cable (not supplied) to charge your devices.

Installation precaution

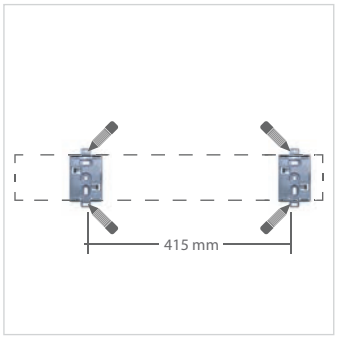
Installer
All Eubiq electrical rails must be installed by a qualified electrician or installer.

Use of a circuit breaker (ELCB)
All electrical installations must be connected to a circuit breaker to provide protection against overload, short circuits and water damage. Failure to comply with this requirement can be dangerous.

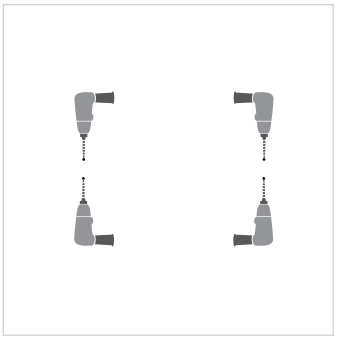
Earthing
Earthing is mandatory for the use of our rails, failure to comply with this requirement can be dangerous.

Installation surface
The electric rails must be installed on a flat surface.

Applied Installation



Mark the 4 drill holes, keeping 415 mm between the axes of the two fixing brackets.



Drill 4 holes, insert dowels.

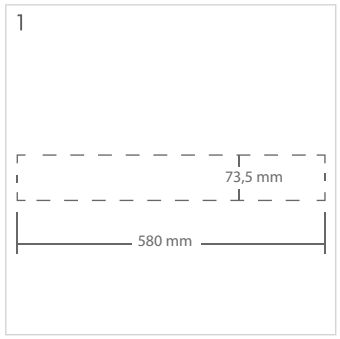


Screw on the fixing plates.

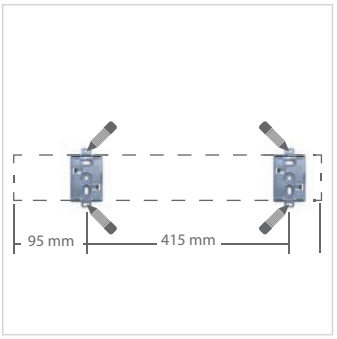


Connect the power track, and clip it onto the mounting plates.

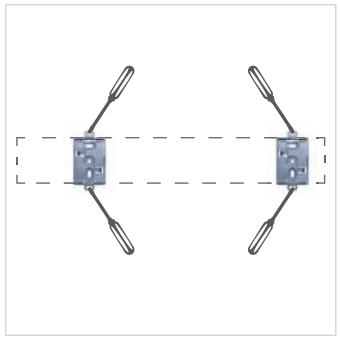
Semi-recessed installation in wood



Make a 580 mm x 73.5 mm cutout in the cabinet.



Mark the 4 holes to position the screws, maintaining 415 mm between the axes of the two fixing plates.



Screw on the fixing plates.



Connect the power track, and clip it onto the mounting plates.