E-Genesis Power Track

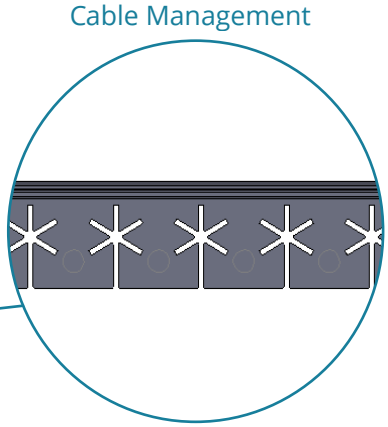
Cable management

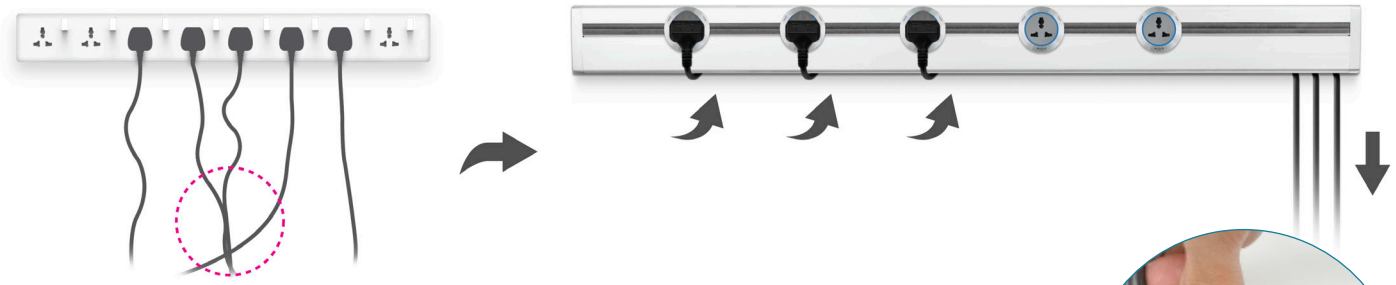


The E-Genesis power track has a cable management compartment to hide excess cable from appliances that clutter worktops.

The E-Genesis track is available in two finishes, brushed aluminium or brushed black, and three lengths 60, 90, and 120 cm.





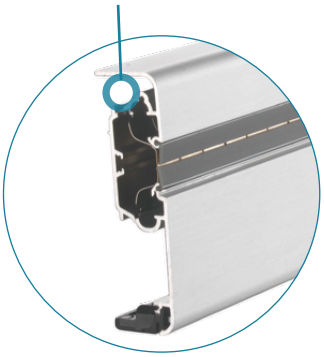


Specificities

- Add and move the sockets along the power track by simply rotating them.
- Can be installed in place of a conventional socket by using the existing wiring.
- Power supply on the left or right side in front view.
- Cable management compartment on the top of the track, allowing the track to be electrically connected even if the power supply is not at one end.
- Cable management compartment under the track.
- Easy to install, it comes complete with fixing plates and quick connectors.
- Secure and certified.
- 2 finishes: brushed black or brushed titanium



Compartment for the power cable pathway



Installation



Rear view of the track



Fixation plates

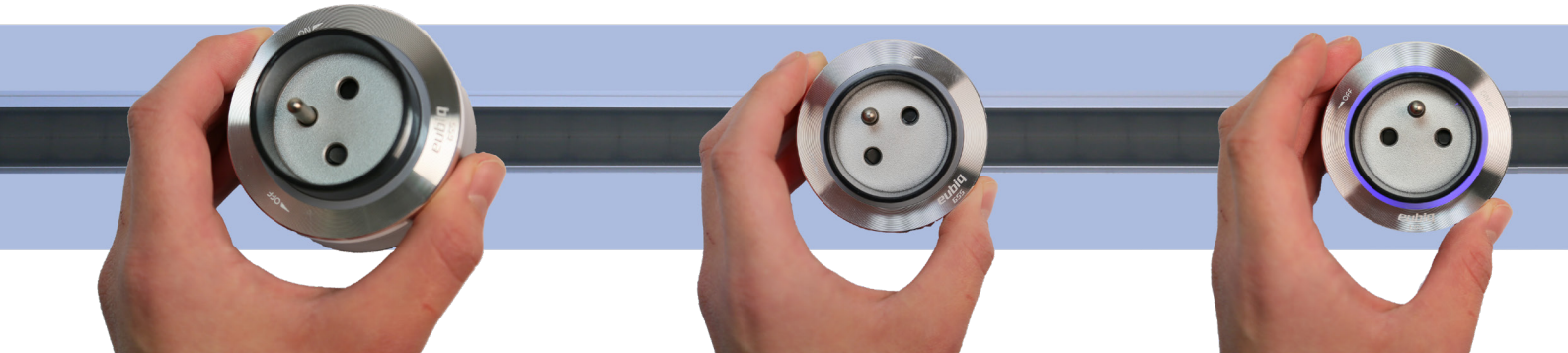


Position the screws and fix the track as shown on the picture above.

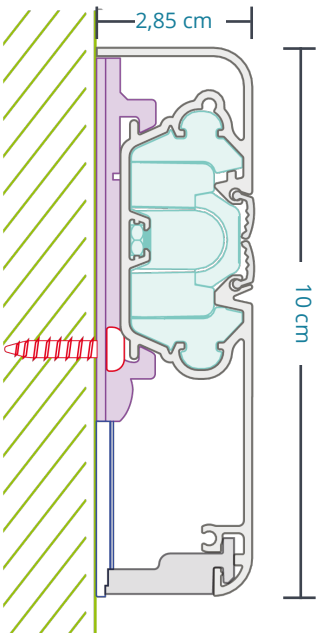


Switch on the power track. Position your sockets. Store all cables in the compartment under the track.

Insert **Turn** **Activate**



Dimensions



Finishes

Brushed black



Brushed aluminium



Technical information

Electric

- Rated Voltage : 220/250 Volts
- Rated Current : 32 Amp maximum
- Protection Class : IP40
- Pollution degree : 2
- Certifications : IEC/EN 61534

Installation

- Mounting method: Surface mounted
- Electrical connection: Right or left (side defined in front view)

Material and finishing

- Material : Aluminium
- Finishing : Brushed aluminium ou brushed black

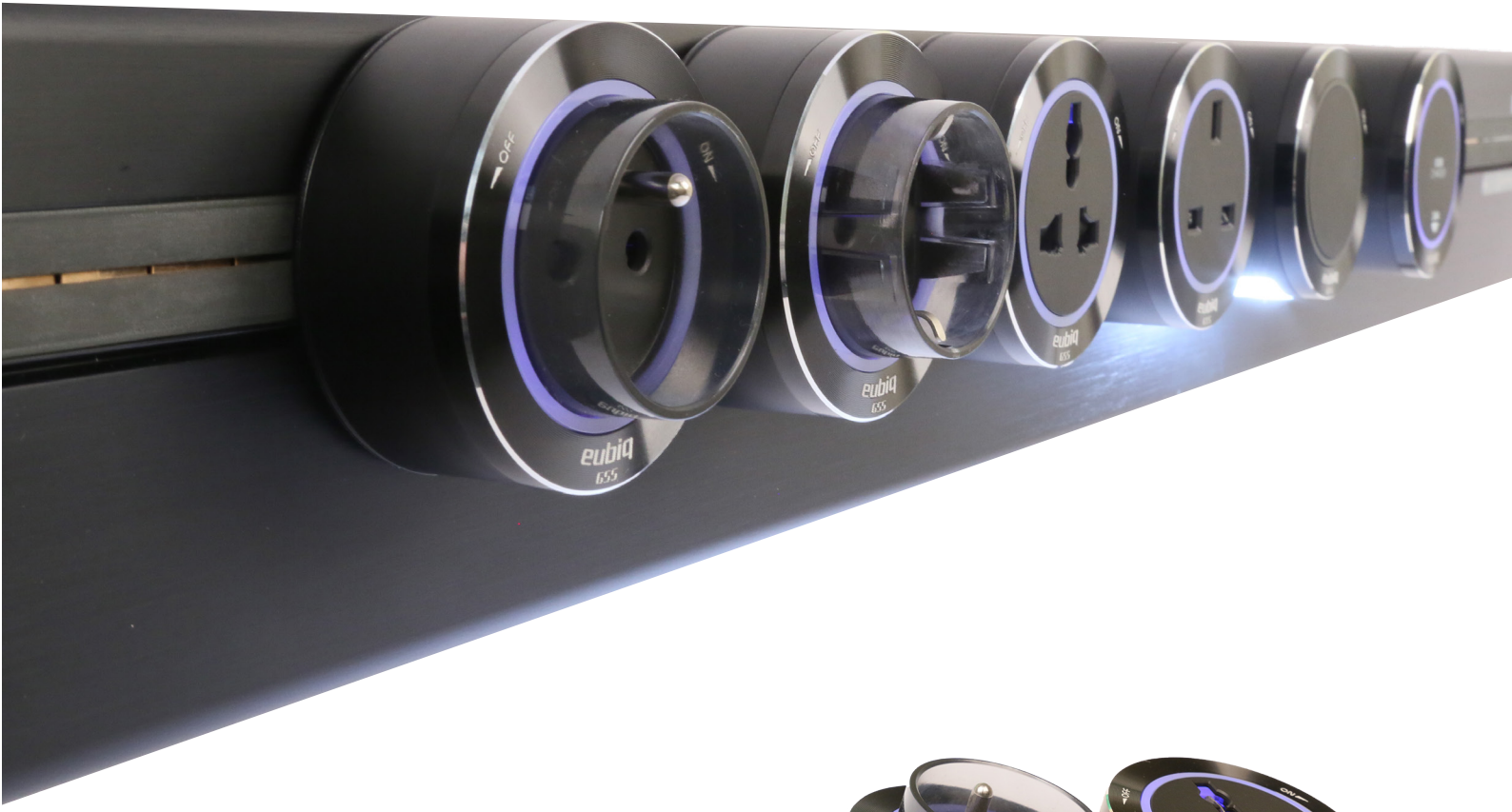
Weight and dimensions

- Weight : 1,68 kg (per meter)
- Dimensions : 10 cm x 2,85 cm (width x depth)
- Length : 60 cm, 90 cm, 120 cm

References

	Length	Connection left	Connection right	Maximum number of outlets *
Aluminium	60 cm	1028-0407-0106	1028-0507-0106	6
	90 cm	1028-0407-0109	1028-0507-0109	11
	120 cm	1028-0407-0112	1028-0507-0112	15
Noir	60 cm	1028-0404-0106	1028-0504-0106	6
	90 cm	1028-0404-0109	1028-0504-0109	11
	120 cm	1028-0404-0112	1028-0504-0112	15

* Pay attention to the power of the appliances that are operated simultaneously. The number of sockets on the rail or the installation must be in accordance with the power of the circuit breaker.





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