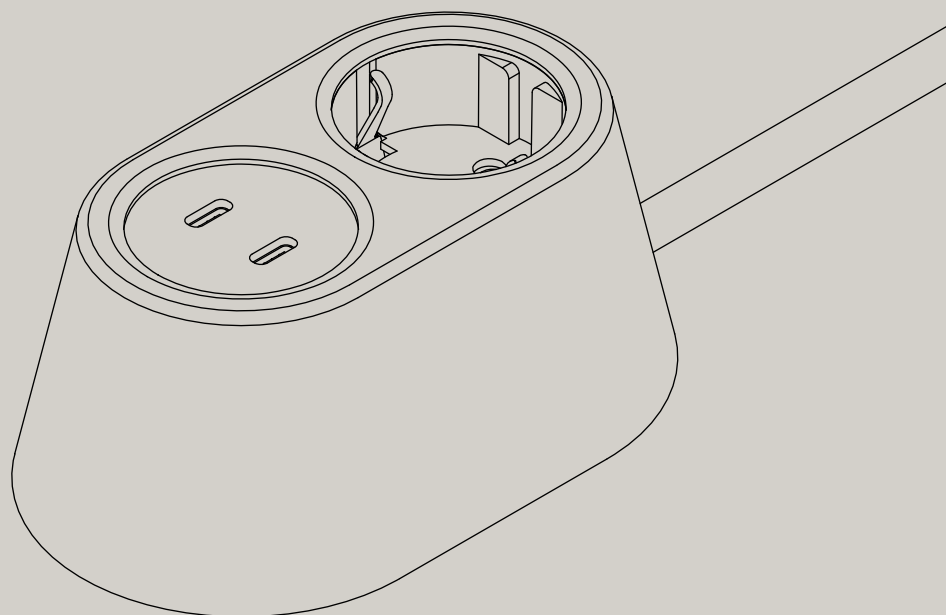
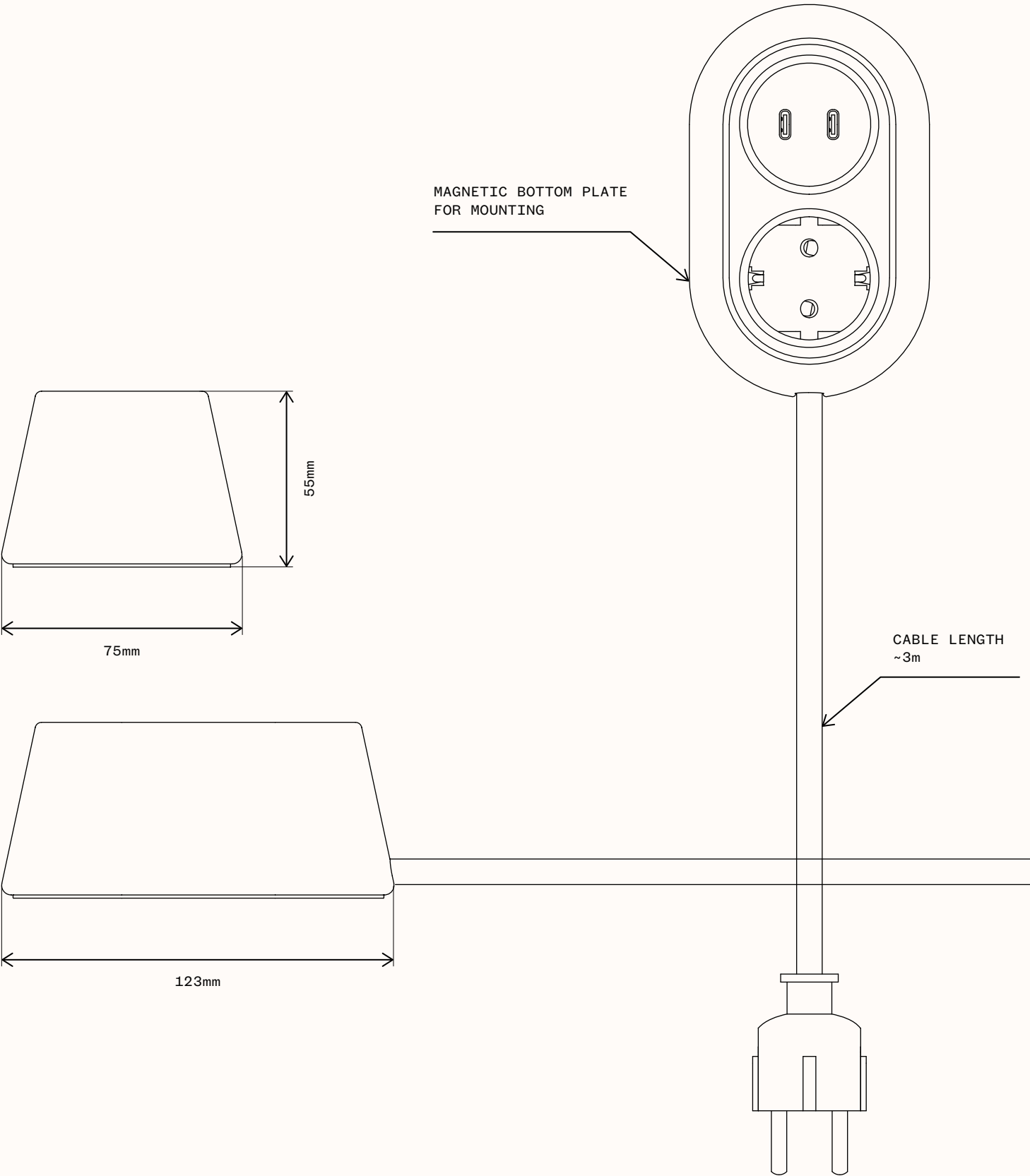


NOMAD BLOCK⁰²



Dimensions

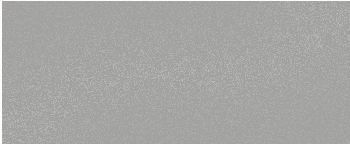
See user manual for assembly instructions



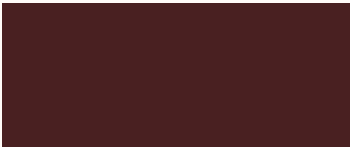
Colours



SIGNAL BLACK
RAL 9004
DEEP MATTE, FINE STRUCTURE
ART. NO 9458002209



WHITE ALUMINIUM GREY
RAL 9006
MATTE, FINE STRUCTURE
ART. NO 9458002202



BLACK RED
RAL 3007
DEEP MATTE, FINE STRUCTURE
ART. NO 9458002205



STONE CYPRESS GREEN
RAL 160 50 15
DEEP MATTE, FINE STRUCTURE
ART. NO 9458002206



VIOLET BLUE
RAL 5000
MATTE, FINE STRUCTURE
ART. NO 9458002204



VERMILION RED
RAL 2002
MATTE, FINE STRUCTURE
ART. NO 9458002211

NOMAD BLOCK⁰²

1 SOCKET TYPE F, 1 USB-C DUAL-PORT CHARGER, 30W

ART.NO

Technical data

INTERFACE	1 SOCKET TYPE F, 1 USB-C DUAL-PORT CHARGER
USB-C CHARGER OUTPUT	PD3.0: 5V 3A / 9V 3A / 12V 2A /15 2A / 20 1,5A
USB-C CHARGER OUTPUT MAX	30W
OTHER FUNCTIONS	MAGNETIC BOTTOM PLATE FOR MOUNTING
RATED VOLTAGE	250V
RATED CURRENT	16A
OUTPUT W MAX	3500W
CABLE AND CONNECTOR	3x1,5mm², ~3m, CEE7/7 PLUG
MATERIAL OUTER CASING	RECYCLED ALUMINIUM
MATERIAL BOTTOM PLATE AND ENCLOSED ITEMS	STEEL
MATERIAL INNER COMPONENTS	PP AND PA6.6
FINISH	POWDER COATED
PROTECTION CLASS	IP20
CERTIFICATIONS	CE, RoHS COMPLIANT
WARRANTY PERIOD	3 YEARS

Read before installation and usage



Do not cover

Electrical products may only be daisy-chained if integrated into a fixed installation. Normal power sockets may not be used for the connection to further socket rails.



Incorrect installation may endanger:

- Safety of the installer
 - Safety of the end-user and safety of the property.
- Incorrect installation may result in personal liability for damage of property or injury to persons.



Electronic equipment is recyclable and should not be disposed of with household waste, if the device has reached the end of its life, dispose of at the recycling points in accordance with local regulations. Disposal with household waste is prohibited



The device may only be used in a dry indoor environment.

For safe installation please ensure the following:

- The 5 safety rules to apply: Disconnect mains; Prevent reconnection; Test for absence of harmful voltages; Ground and short circuits; Cover or close off nearby live parts;
- Choose proper tools, measuring devices and personal protective equipment
- Analyse measured results
- Selection of electrical installation material to ensure switch-off conditions
- IP protection ratings
- Fitting of electrical installation material;
- Type of the feeding system (TN system, IT system, TT system...) and the resulting switching conditions (classic zeroing, protective earthing, necessary additional measures, etc.).

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RoHS
Compliant