

Induktive Ladestation - universal Wireless charging station - universal

Artikelnummer / part-no.
10W: 245000-02-1
15W: 245000-02-2

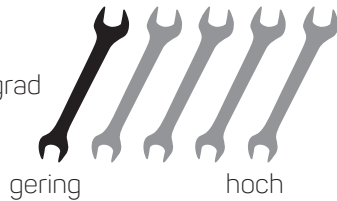
INBAY

WIRELESS CHARGING

D

Montageanleitung

Schwierigkeitsgrad



GB

INSTALLATION GUIDE

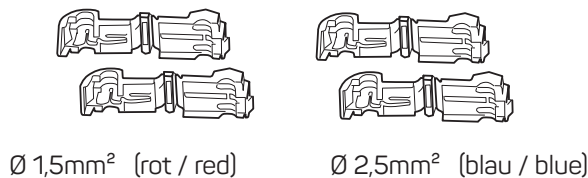
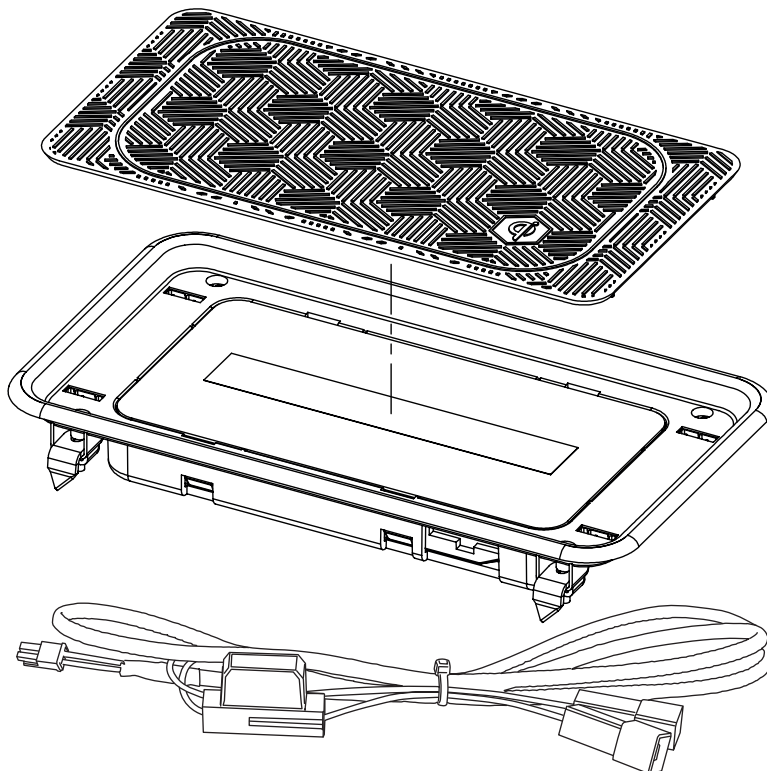
level of difficulty



A

B

C



(A) Anti-Rutsch-Matte
(B) Wireless Charging Subsystem
(C) Stromversorgungskabel

(A) Anti-Skid-mat
(B) Wireless Charging Subsystem
(C) Power Cable

Sachgemäße Installation unter Beachtung dieser Einbauanleitung erforderlich. Achten Sie auf korrekte Anschlüsse. Verlegen Sie die Kabel so, dass Sie weder geknickt, gequetscht oder beschädigt werden können. Sorgen Sie dafür, dass sich die Kabel nicht in Gegenständen verfangen können.

Wir können keine Haftung für Schäden übernehmen, welche durch unsachgemäße Installation oder Nutzung verursacht wurden. Verwenden Sie darum ausschließlich das mitgelieferte Montagematerial.

Technische Änderungen vorbehalten, alle Angaben ohne Gewähr.

Das „Qi“ Logo ist Warenzeichen des „Wireless Power Consortium“

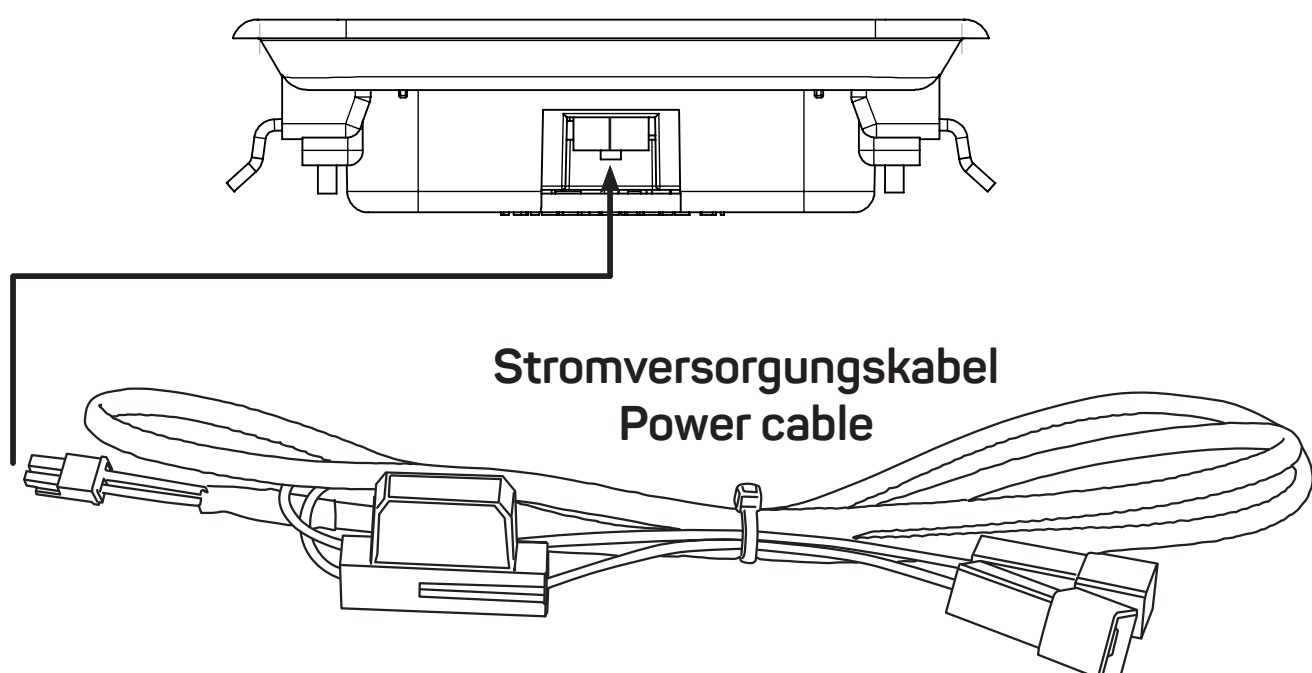
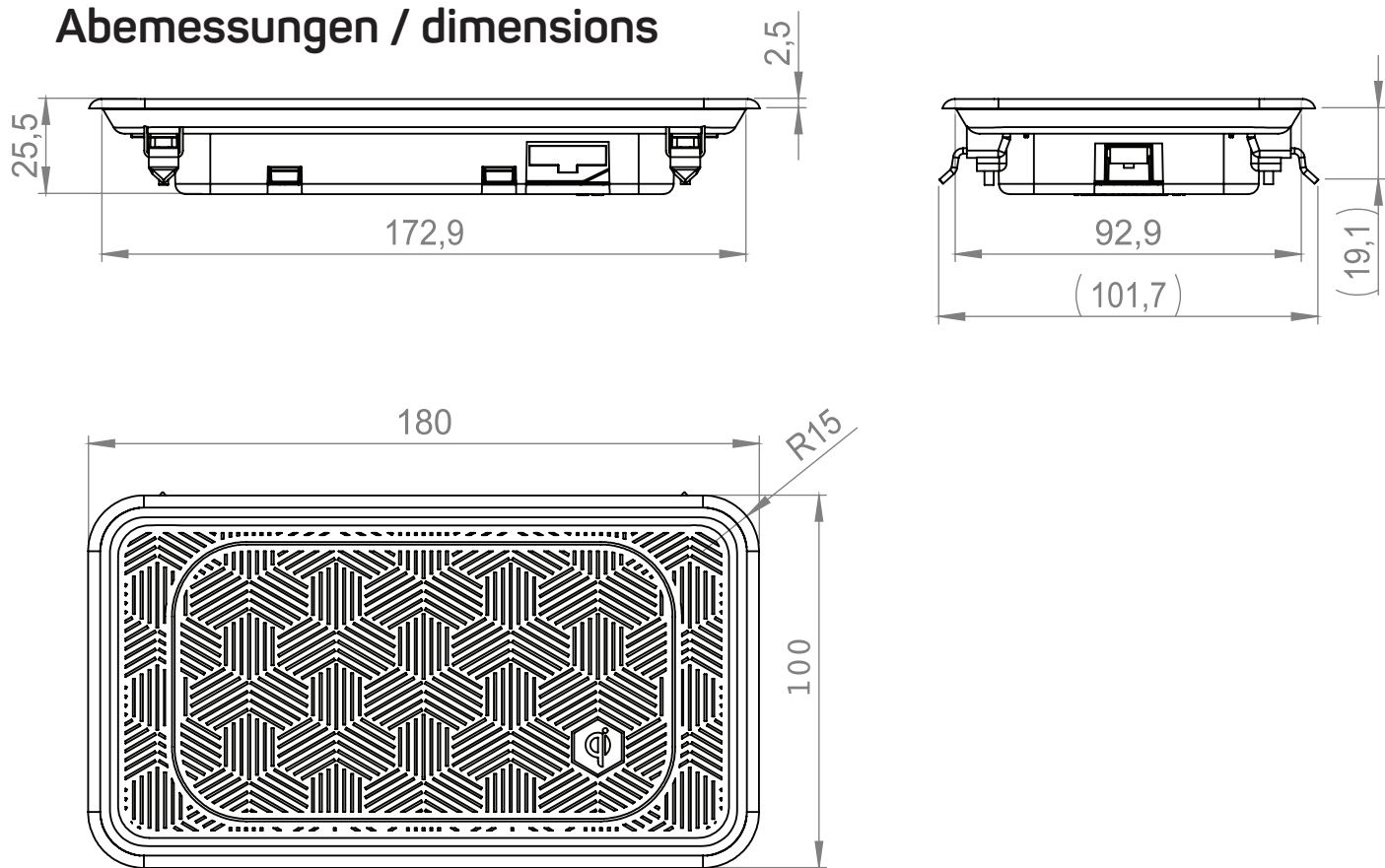
An appropriate installation in observance of these operating instructions is necessary. Please make sure the wiring is arranged so it is not bended or crimped due to the risk of cable break. Make sure that all connections are correct. Route the cable away from moving parts, do not allow the cable to be entangled, pinched or damaged in any way.

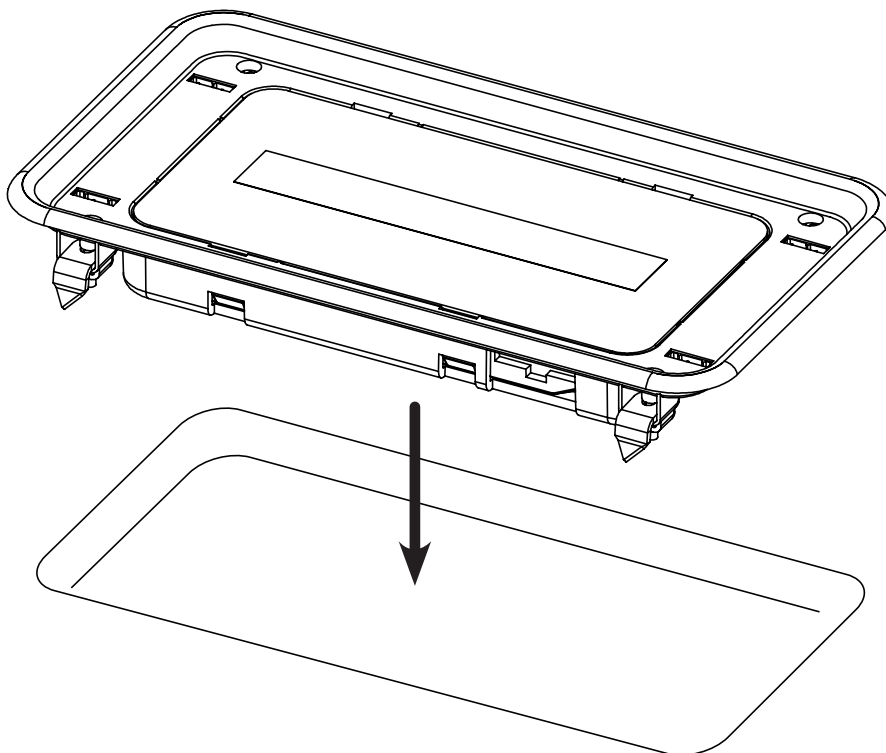
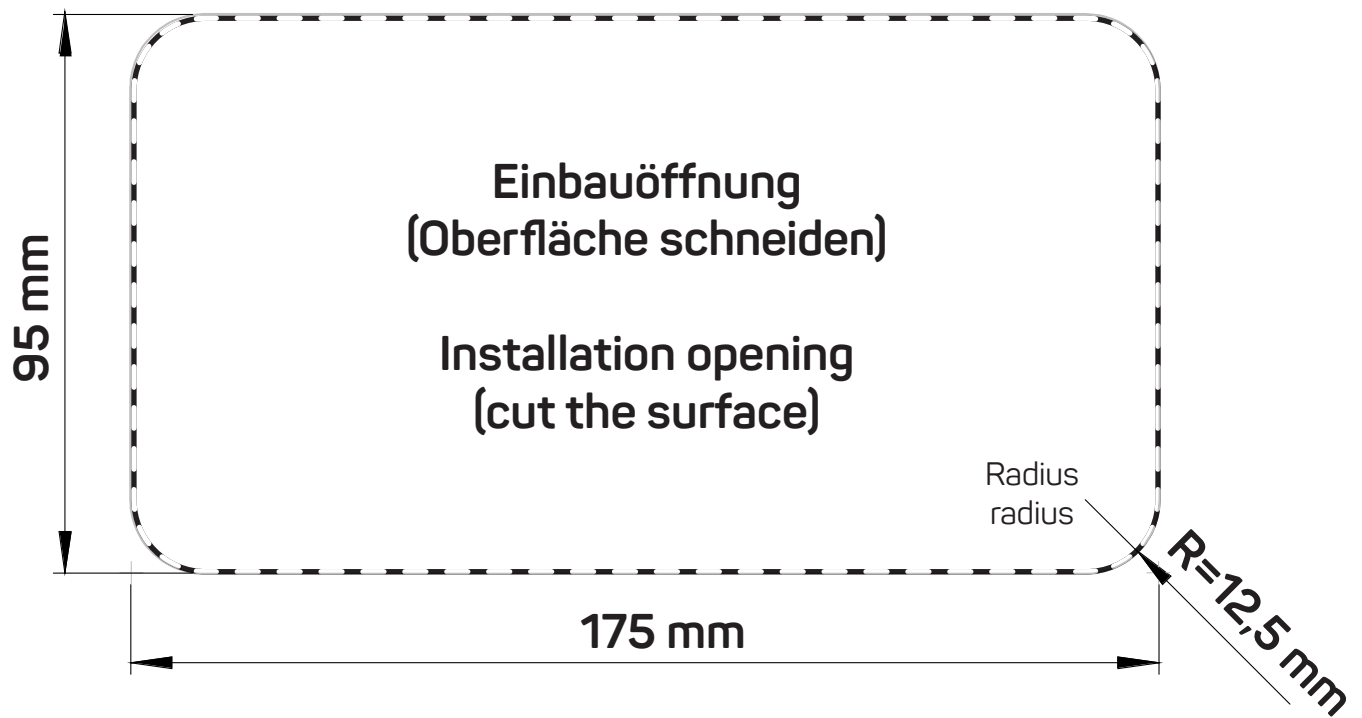
We will not be liable for damage due to improper installation or utilization. Use the specified accessory parts to prevent product failure.

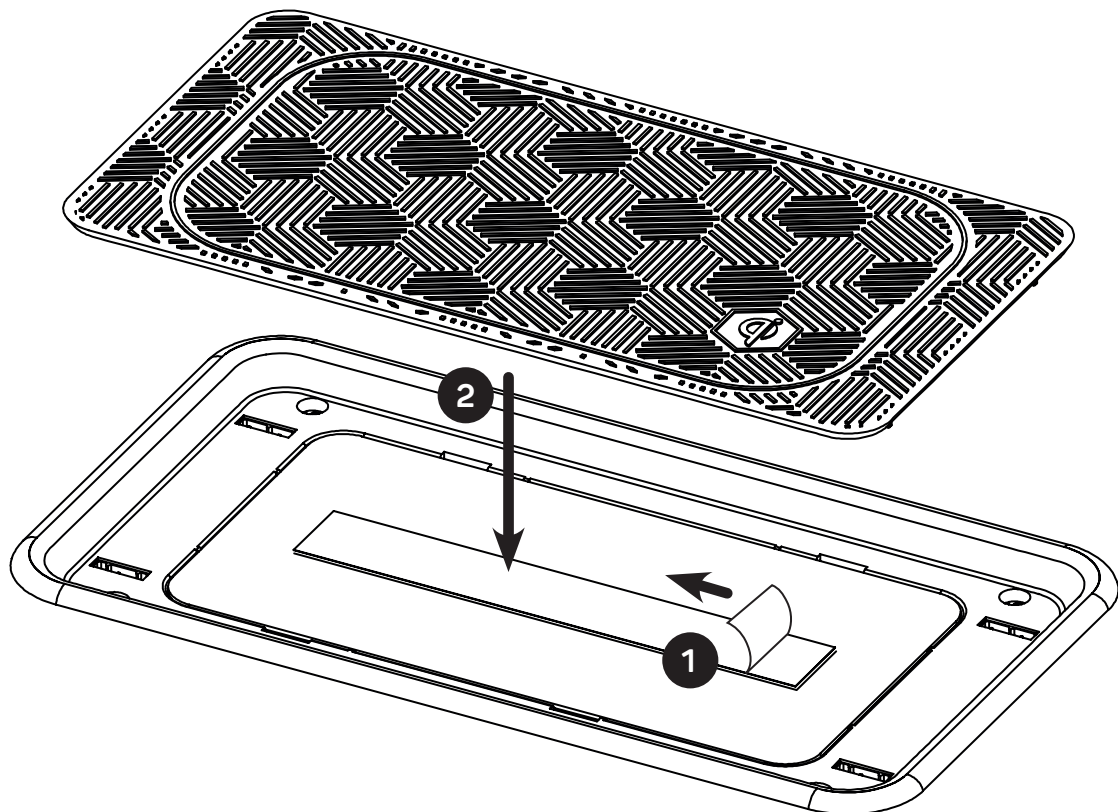
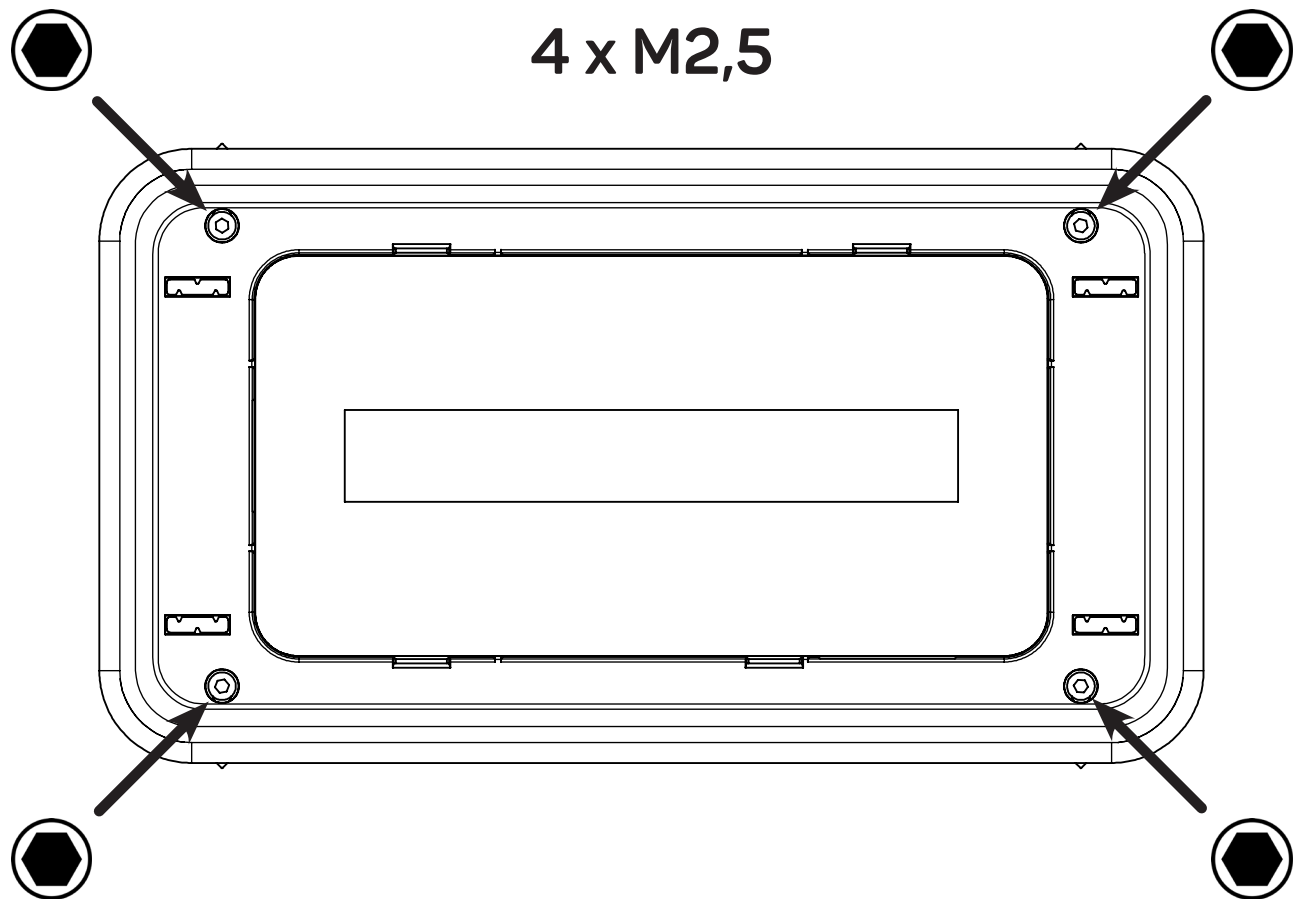
Subject to technical modifications; no responsibility is accepted for the accuracy of this information.

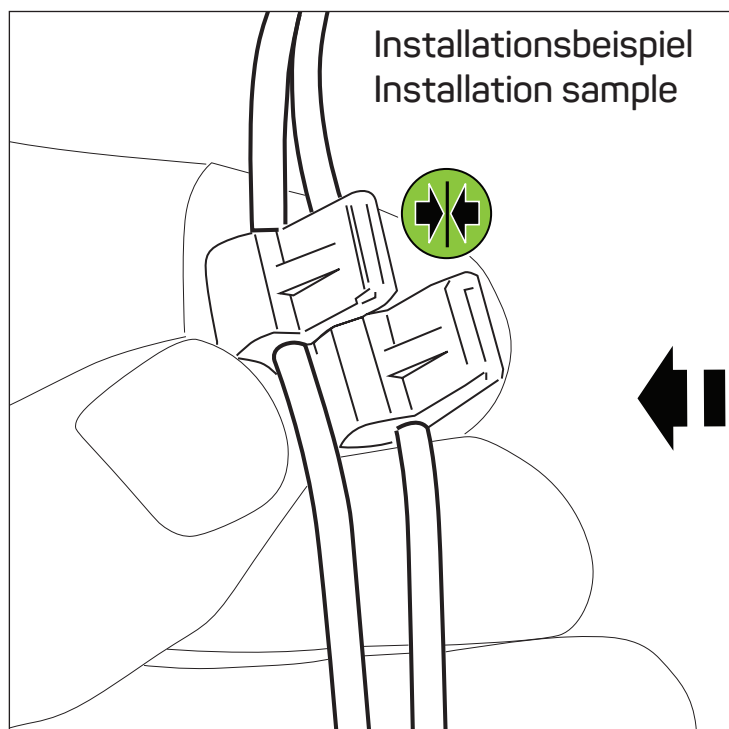
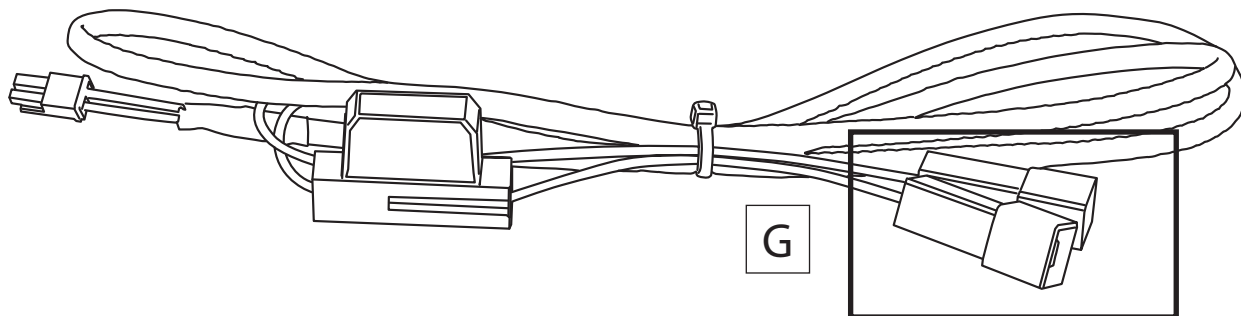
The “Qi” symbol is a trademark of the “Wireless Power Consortium”

Abmessungen / dimensions

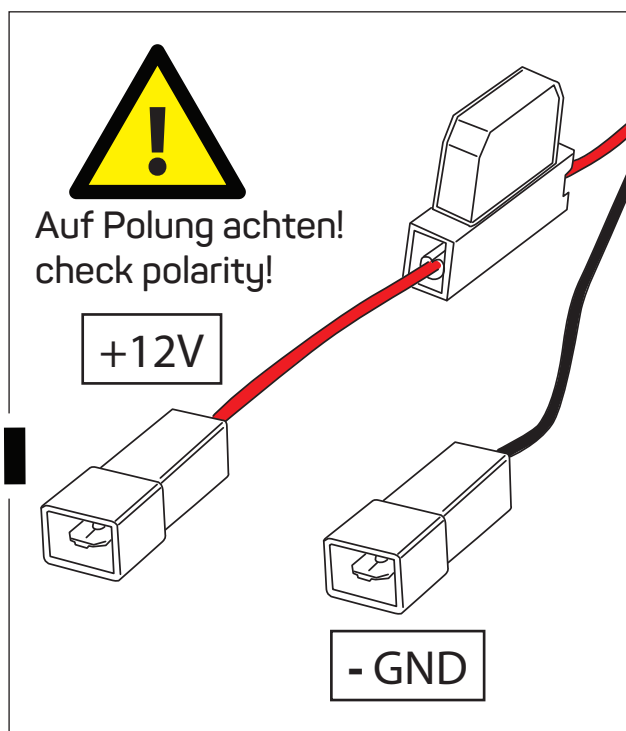
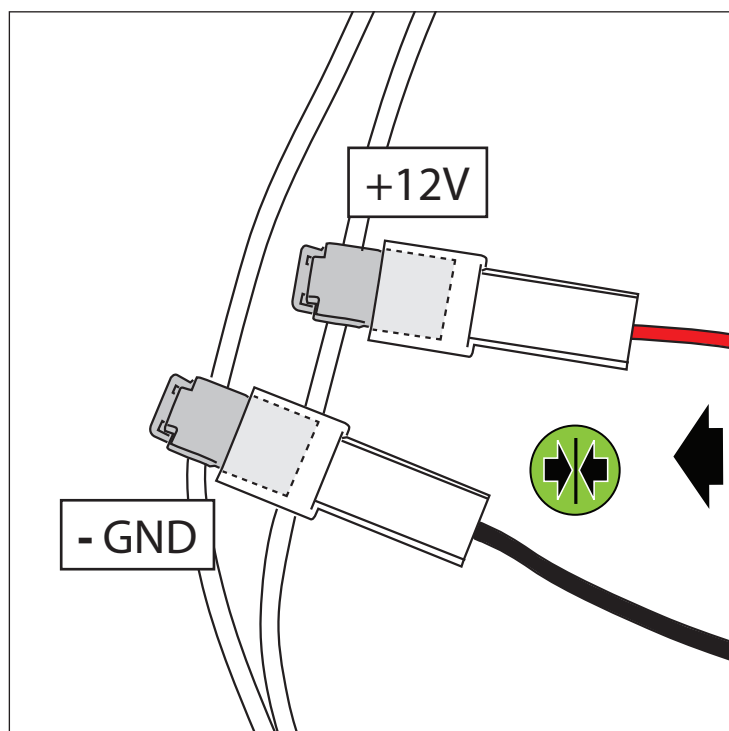
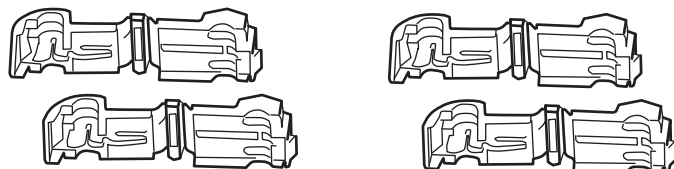




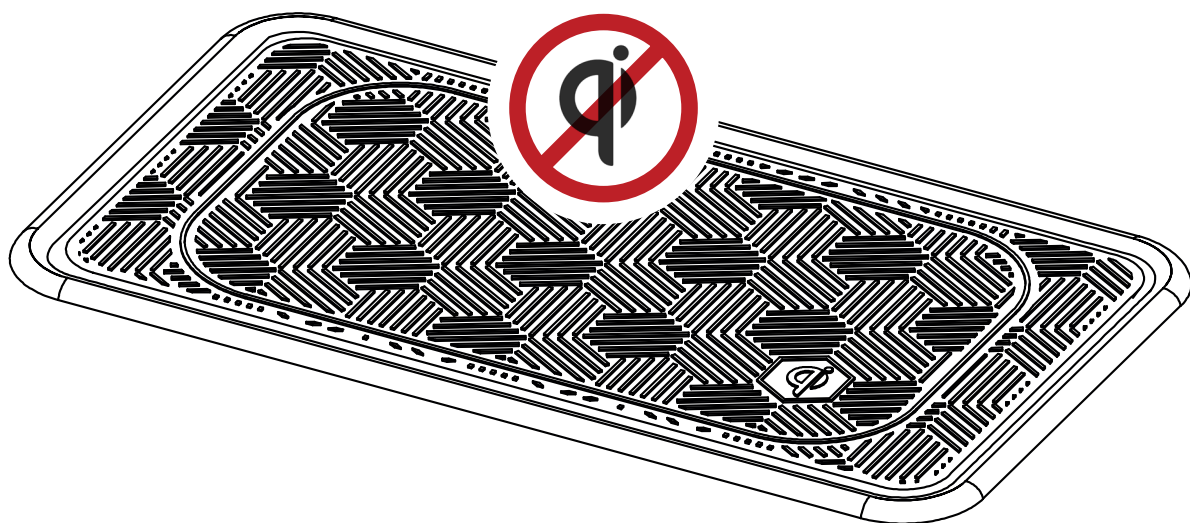
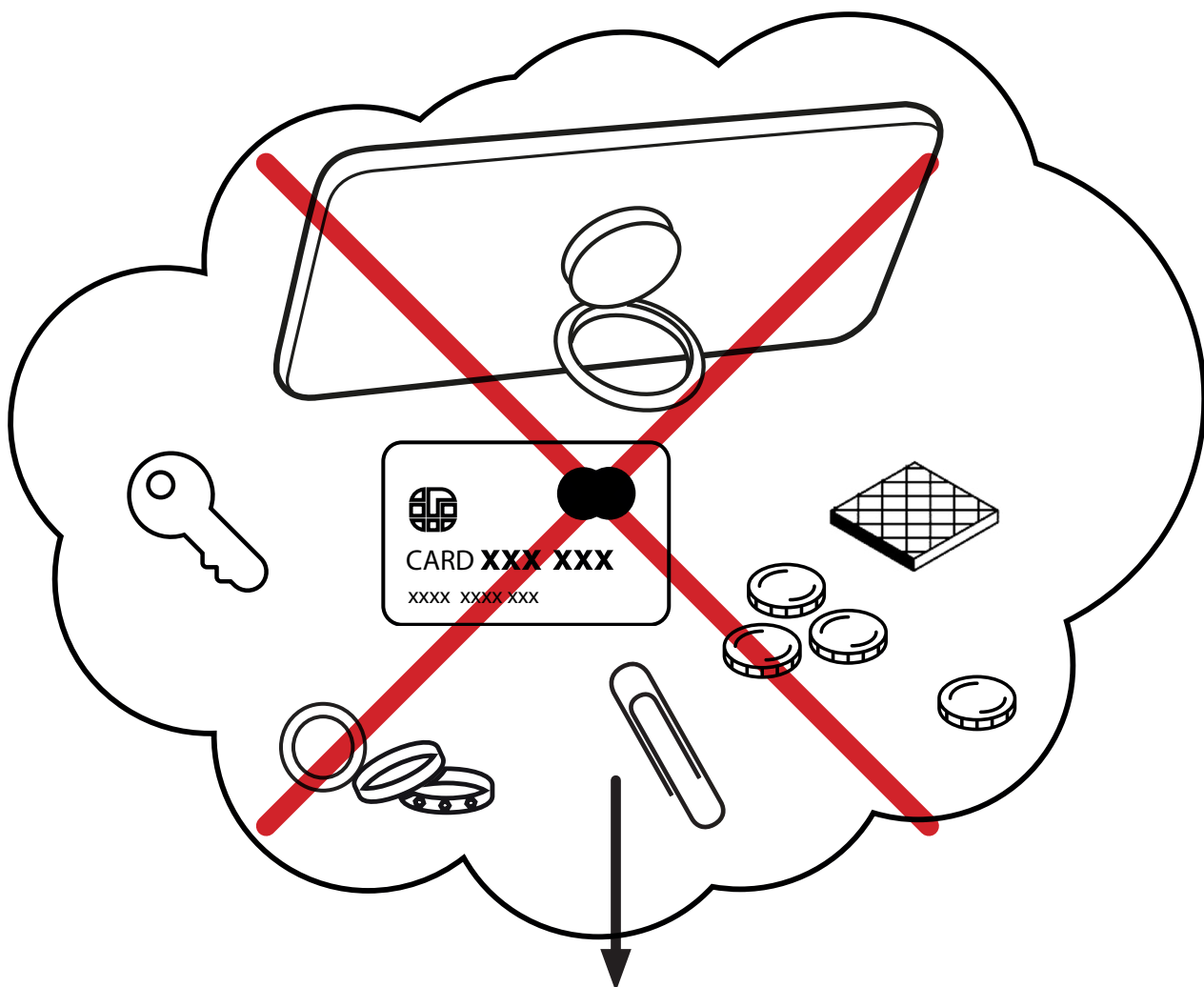
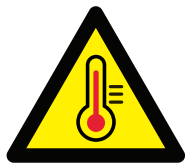




Ø 1,5mm² (rot/red) <> Ø 2,5mm² (blau/blue)








245000-02-1

Input Voltage	12V (DC)	
Output Voltage	5V	9V
Output Current	1.1A	1.2A
Output Power	5W	10W

245000-02-2

Input Voltage	12V (DC)		
Output Voltage	5V	9V	9V
Output Current	1.1A	1.2A	1.6A
Output Power	5W	10W	15W