

MRX.oca—MK

2101-9002

Kurzbedienungsanleitung

Lieferumfang

Zum Lieferumfang des Gerätes gehören:

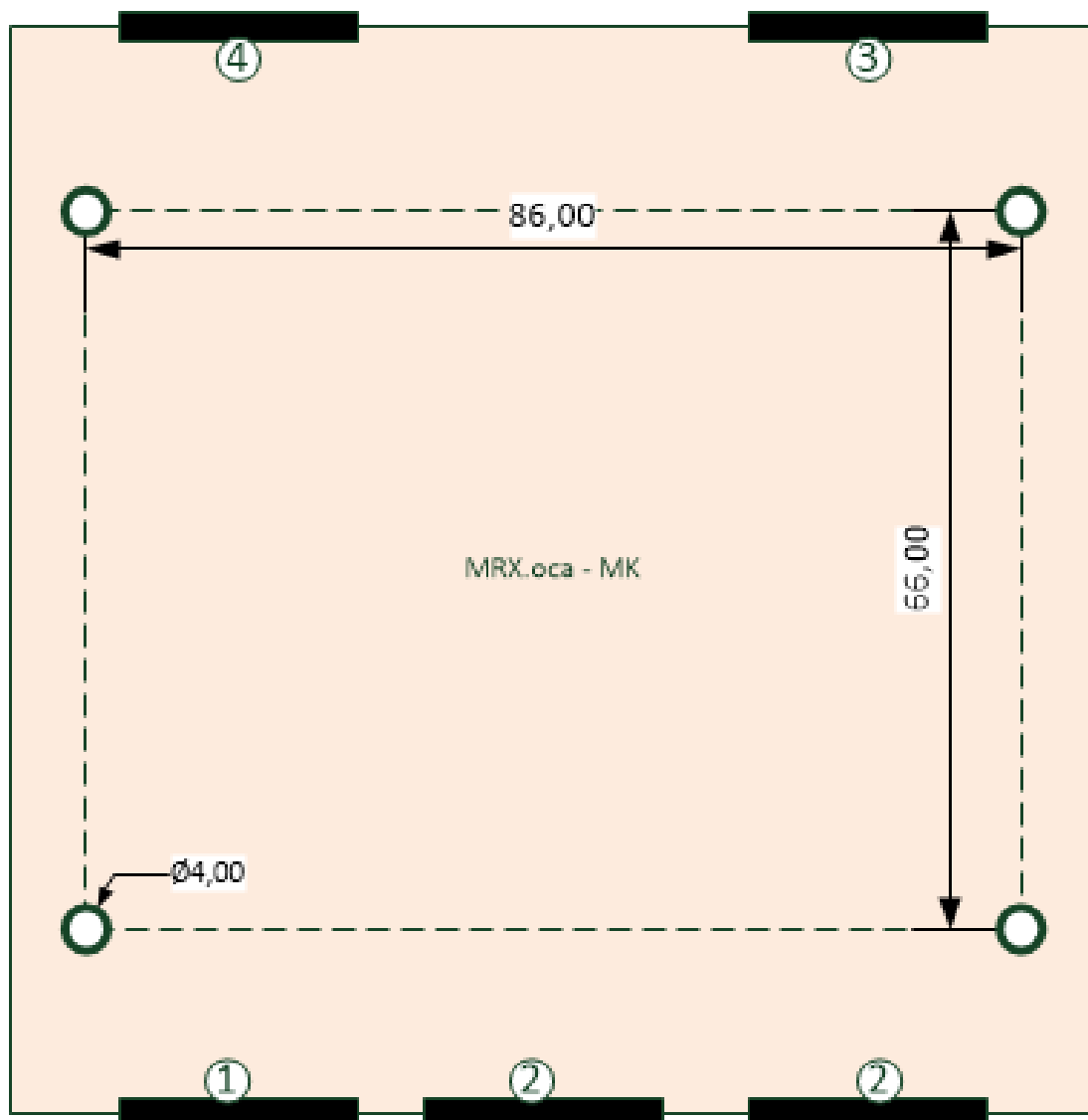
- MRX.oca—MK („Mobilkran“),
- 1x Anschlusskabel #1 (zum MRX.cabin), konfektioniert,
- 1x Anschlusskabel #2 (zum MRX.monitor), konfektioniert,
- 1x Anschlusskabel #3 (Verbindung zur Stromversorgung)
 - Kabel intern am MRX.oca—MK aufgelegt,
- diese KBA.

DT

Montagemöglichkeiten

MRX.oca—MK kann mit Hilfe der MRX.mountingPlate oder direkt an eine Gehäusewand montiert werden.

Die Bohrschablone für die Wandmontage:



DT

1	GND	Verbinden mit #1, SCHWARZ
2	VCC	Verbinden mit #1, BRAUN

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Quick reference guide

Delivery scope

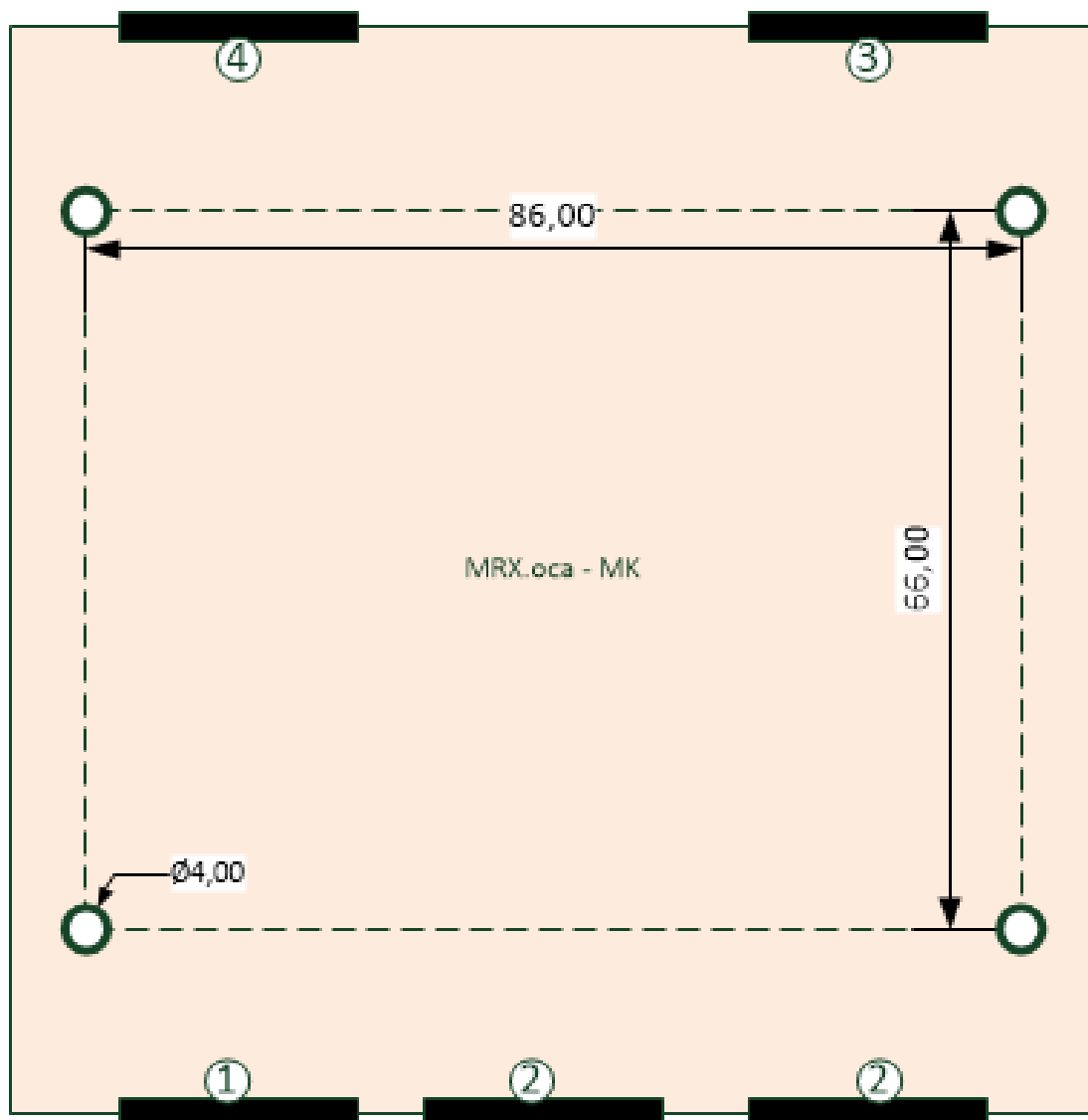
The scope of delivery of the unit includes:

- MRX.oca—MK („Mobile crane”),
- 1x connection cable #1 (to MRX.cabin), assembled,
- 1x connection cable #2 (to MRX.monitor), assembled,
- 1x connection cable #3 (connection to power supply)
 - Cable internally connected to MRX.oca—MK,
- this QRG.

EN

Mounting options

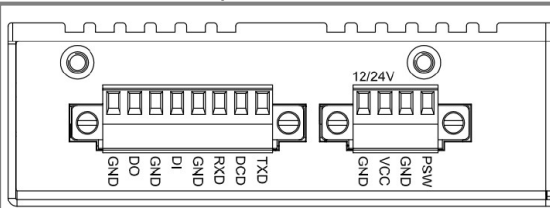
MRX.oca—MK can be mounted using the MRX.mountingPlate or directly to an enclosure wall.
The drilling template for wall mounting:



Connections (see figure "Connection diagram", below)

Connection cable #1

Connection cable #1 is plugged into connection 1 on the MRX.oCa—MK with the assembled end and the 5 open cable ends are connected to MRX.cabin:



!!If terminal strips 1 or 2 are removed to install the cables, they must then be screwed firmly back on to the housing!!

Connector strip 1 (from left):

5	GND	Connect to vehicle
6	RXD	Connect to #1, WHITE
7	DCD	Connect to #1, GREY
8	TXD	Connect to #1, BLUE

Connector strip 2 (von right):

1	GND	Connect to #1, BLACK
2	VCC	Connect to #1, BROWN

Connection cable #2

Connection cable #2 is plugged with the assembled end into one of the two available connections 2 on the MRX.oCa-MK and the hollow plug into the supply input of MRX.monitor.

Connection cable #3b

Connection cable #3 is connected to the vehicle power supply (9-36VDC).

ATTENTION: First connect all cables before connecting CC#3!!!

Connection #4

A zoom control (e.g. Orlaco's Zoom Control Box) can be connected to the internal terminal block #4. The open end must be connected in MRX.oCa-MK to the 3-pin terminal block according to the diagram shown below.

CAUTION: DO NOT connect the grey cable of the control box to 12/ 24VDC. This will destroy MRX.cabin!

Overview (connection diagram)

