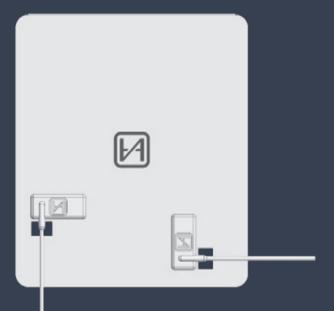
FOILANTENNA



Installation Instructions

Installation Instructions

The **FOIL** ANTENNA from the **CAMPER**NET set is always stuck vertically like a picture on the wall on plastic or wooden surfaces. The wall must not be slightly inclined or curved, like the front section of a Fendt, Hobby or Knaus caravan.

For good reception, the white **FOIL** ANTENNA must be placed as high as possible above the ground.



Mounted vertically like a picture on the wall. As high as possible above the ground.







Do not install under the ceiling of the motorhome or caravan.

Structures made of plastic, GRP or wood are transparent for mobile radio signals like glass for light. The **FOIL** ANTENNA from the **CAMPER**NET set works in the living space inside motorhomes and caravans that are made entirely or predominantly of plastic, GRP or wood.

Application examples:

- GRP high roof
- · Motorhomes made entirely of GRP
- Rear wall, alcove, spoiler made of plastic

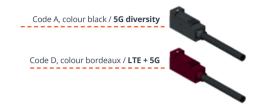


The FOIL ANTENNA is not suitable for installation on sheet metal or aluminum composite panels. FOIL ANTENNA's range is limited by strong metal. Attaching to such materials is not recommended!

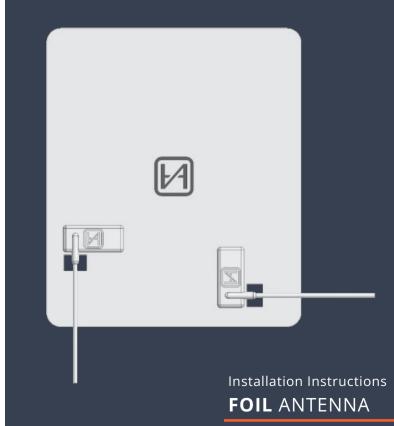
We do not recommend the installation of the FOIL ANTENNA in:

- Box vans
- Aluminum composite panels

Antenna Cables



Extension of the antenna cable max. 5 m Recommended cable type for extension: Leoni Dacar 302



FOIL ANTENNA

FOIL ANTENNA



Installation location

1

2.

3

The **FOIL** ANTENNA is stuck inside the motorhome against the outside wall or on a piece of furniture. Before you stick the **FOIL** ANTENNA, you can also test the antenna's range at the desired location using adhesive strips.



Stick on

4.

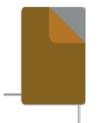
Place the **FOIL** ANTENNA on the surface without folds and press it firmly.

After this step the installation is completed!



Clean the surface

Clean the mounting area of the motorhome or caravan with a dirt and grease-dissolving cleaner until the surface is clean. Do not use acid! Let the surface dry! For an appropriate cleaner, please contact your vehicle's manufacturer!



Remove protective film

There is a strong adhesive surface on the back of the **FOIL** ANTENNA. Remove the protective film before sticking the **FOIL** ANTENNA on.

No external WiFi antenna

No external WiFi antenna



No external WiFi antenna is available in the delivery

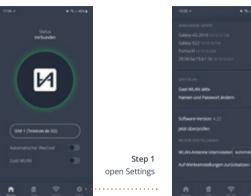
The FOIL ANTENNA is simply a mobile radio antenna!

There is no external WiFi antenna included in the scope of delivery.

If no additional external WiFi antenna is connected to the router, the WiFi antenna setting at the router must be switched from "automatic" to "always internal" in the settings menu. Detailed instructions are given below.



WiFi external

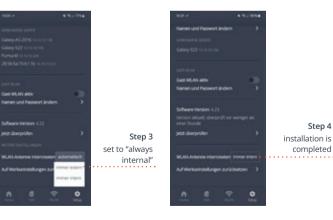


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FOIL ANTENNA Data Sheet

Mobile frequencies	698 MHz to 960 MHz, 1424 MHz to 2170 MHz, 2490 MHz to 2690 MHz, 3200 MHz to 3900 MHz
Cellular MIMO	2x2
Mobile antenna gain	max. 5 dBi
WiFi frequencies	-
WiFi bands	-
WiFi MIMO	-
WiFi antenna gain	-
Transmission power	max. 2 W
Antenna type	Passive Antenna
Dimensions	207 x 177 x 5 mm ³ (L x W x H)
Protective hose	-
Antenna cable	1500 mm (K)
Mobile radio connection	2x FAKRA socket Code D Bordeaux
WiFi radio connection	-
Weight	130 g
Temperature range	- 40 °C to + 85 °C
Humidity	10 % to 90 % without condensate
Protection class	IP40
Cable entry	-
Special feature	The antenna is to be stuck to the outside wall from the inside. Drilling or sealing is not necessary!
Fastening	3 m adhesive surface on the back of the foil with a protective film

If you have any questions, please contact us at: **service@campernet.com**



More information can be found here: **www.campernet.com/service**

Service

Thank you for choosing our product. We hope you enjoy it.



WEEE No.: DE 50397397

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Antretter & Huber GmbH Irsham 55 94081 Fürstenzell www.campernet.com