NANO ⬤ BRACKET™
UNIVERSAL

NanoBracket™ is ingenious mounting kit that enables simple, safe and fast installation of NanoStation™ an other devices on wall or pole.

Holder for NanoStation

NanoBracket is a holder developed especially for the popular Wireless CPE NanoStation from Ubiquiti Networks, StationBox from RF elements and wide range of other devices. NanoBracket holder enables installation of the NanoStation on wall or pole. It is possible to set the device to any direction in 90° range by using NanoBracket. This possibility is enabled by ball hinge. NanoBracket is made of the highest quality UV stabilized durable ABS plastic. Its material and color match perfectly with the NanoStation and StationBox, therefore the device and the NanoBracket look like one entity after mounting.

NanoBracket™ Universal contains

1 **Body A**
2 **Body B**
3 **U-bolt**
4 **Ball hinge**
5 **Base**
6 **Holder**

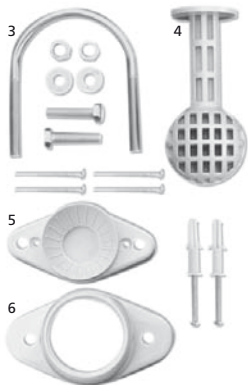**Screws**
Nuts
Saddles
Wall plugs

Suitable for:

UBNT NanoStation M5™
UBNT NanoStation M2™
UBNT NanoStation™ 5
UBNT NanoStation™ 2
AirLive® Airmax 5
AirLive® Airmax 2
TP-LINK® TL-WA7510N
TP-LINK® TL-WA5210G
RF elements™ StationBox™

Suitable for:

UBNT NanoStation 5 LOCO™
UBNT NanoStation 2 LOCO™
UBNT NanoStation Loco M5™
UBNT NanoStation Loco M2™
StationBox™ Mikro

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Ubiquiti Networks, NanoStation™, Nanostation Loco™, NanoStation M™ and NanoStation Loco M™ are trademarks of Ubiquiti Networks, 91E. Tasman Drive, San Jose, CA 95134, USA
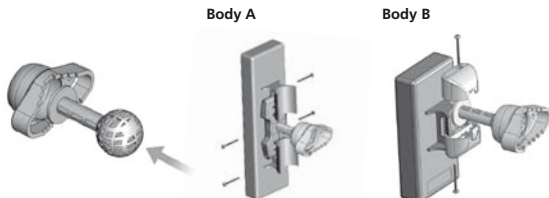
AirLive® is registered trademark of OvisLink Corp., 5F, NO.96, Min-Chuan Rd., Hsin-Tsin, 231, Taiwan

RF elements™ and StationBox™ are trademarks of RF elements s.r.o., Chemlonska 1, 066 03 Humenne, Slovakia

TP-Link® is registered trademark of TP-LINK Technologies CO., LTD., South Building, No.5 Keyuan Road, Central Zone, Science & Technology Park, 518057 Nanshan, Shenzhen, P. R. China

www.nanobracket.info

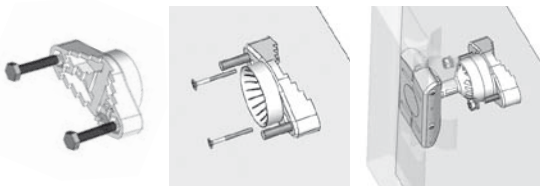## Installation of NanoBracket's Body to the Device

Body A   **Body B**

In the first step, insert NanoBracket's ball hinge (4) into the hole of the NanoBracket's holder (6). Choose the right Body (Body A (1) or Body B (2)) according to the type of Device you intend to mount. Put one half of NanoBracket's Body on holds that are placed on Device as described on picture. Put flat end of the part "ball" (4) to free space between the body of Device and body of NanoBracket. Cover it all by the second half of NanoBracket's Body in order to assure fixed connection of the Device and both parts of NanoBracket's Body. Secure both parts of Body by using screws. Please follow pictures for different alignment of Body parts and the Device when using Body A and when using Body B.

Installation of mounting kit NanoBracket on Console or Pole

At the beginning, put U-bolt (3) on pole or console and insert the part of the NanoBracket called "bearing (base) for ball" (5) into it. Consequently, put the Device with mounted body of NanoBracket on U-bolt. The whole entity pulls by using nut under which we put saddles. In the meantime screw nut only temporarily in order to be able to set the Device in required direction. When the Device is set you can pull nuts to the end. Now, installation of the Device on pole or console by using NanoBracket mounting kit is completed.

Installation of the NanoBracket on Wall

First, put screws M6 to holes in the part of NanoBracket called "bearing (base) for ball" (5). Put wall plugs to the wall and screw bearing (base) for ball (5) tight to wall by using screws. Consequently, put the Device with mounted NanoBracket on it on screws. The whole entity pulls by using nut under which we put saddles. In the meantime screw nut only temporarily in order to be able to set the Device in required direction. When the Device is set you can pull nuts to the end. Now, installation of the Device on wall by using mounting kit NanoBracket is completed.