

# NANO BRACKET™

SEXTANT



**NanoBracket™ SEXTANT antenna mount enables simple, safe and fast installation of RouterBoard SEXTANT on wall or pole.**

### 3-Axis Positioning System

NanoBracket™ SEXTANT enables elevation change in all 3 Axis in range of 50°. Using 3-Axis Positioning System, you can utilize maximum transmission effectivity from MiMo Dual Polarization wireless links. This feature is unique for all products in NanoBracket Series from RF elements.

### Easy Installation

NanoBracket™ SEXTANT is 2nd generation of ball hinge based 3-Axis Positioning System Mounts. The ease of installation is uncomparable to anything you have used before.

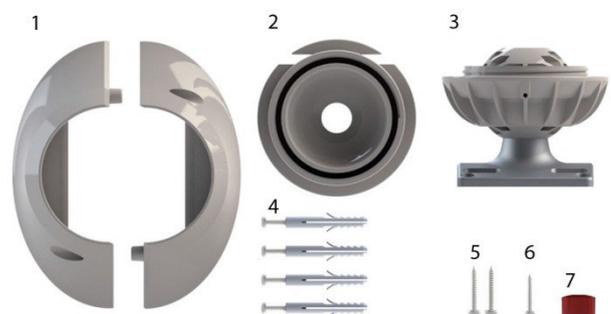
### Versatile

NanoBracket™ SEXTANT enables installation on the Wall or on the Pole.

### Built To Last

NanoBracket™ SEXTANT is made of Diecast Aluminium and of the highest quality UV stabilized durable ABS plastic. All screws are made of Stainless Steel.

### NanoBracket™ SEXTANT contains



- 1 Side panel – 2 pieces
- 2 Hinge
- 3 Base
- 4 Screws and wall plugs
- 5 Screws 3,9 × 22 mm
- 6 Safety screw 2,9 × 19 mm
- 7 Rubber insert

<b>Compatible Devices</b>	MikroTik RouterBoard SEXTANT 5HnD MikroTik RouterBoard SEXTANT G-5HnD
---------------------------	--

Technical Specification	Dimensions (L×W×H)	Weight
<b>BOX</b>	110 × 163 × 94 mm	0,49 Kg / 1,08 lbs
<b>Carton 25pcs</b>	570 × 500 × 180 mm	12,50 Kg / 27,5 lbs



MikroTik™ and RouterBoard™ are trademarks of MikroTik, Aizkraukles iela 23, Riga, LV-1006 Latvia

RF elements® and NanoBracket™ are trademark and registered trademark of RF elements s.r.o., Chemlonska 1, 066 03 Humenne, Slovakia

All rights of respective trademark owners reserved.