

consoles for MIKROTIK



MK5-T

MK5-T is designed for easy and reliable installation MikroTik RouterBOARD SXT and Sextant and OmniTik OMN5HnD & etc.

MK5-T consists of three parts :

- a/ aluminum profile
- b/ mounting plate
- c/ mounting bracket VBZ3
(can be used 2Z3 or set MK5-T)



technical specifications

elevation angle	$\pm 50^\circ$
tube mounting	27 – 52mm
aluminium profile	25x25mm
weight	0,65kg
surface material (metal plate)	galvanic zink

mounting on vertical or horizontal tube



mounting bracket VBZ3



mounting set MK5-T



MK5-T with mounting bracket VBZ3



mounting bracket 2Z3

MK5-T

special holder for mounting products Mikrotik



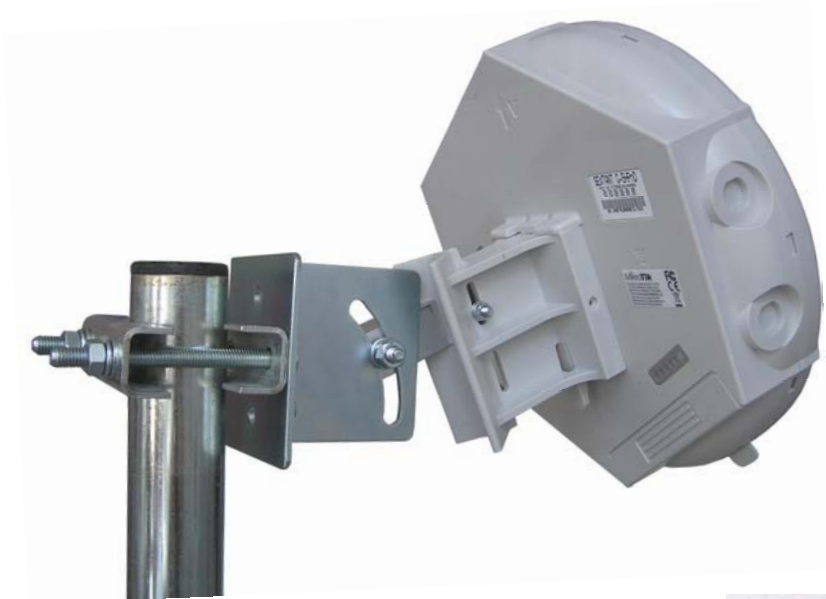
MK5-T
with mounting set MK5-T



OmniTIK U-5HnD + MK5-T
(with bracket 2Z3)

MK5-T

special holder for mounting products Mikrotik



**SEXTANT G 5HPnD + MK5-T
(with bracket 2Z3)**



**SXTG + MK5-T
(with bracket VBZ3)**



MK5-T with anodized profile



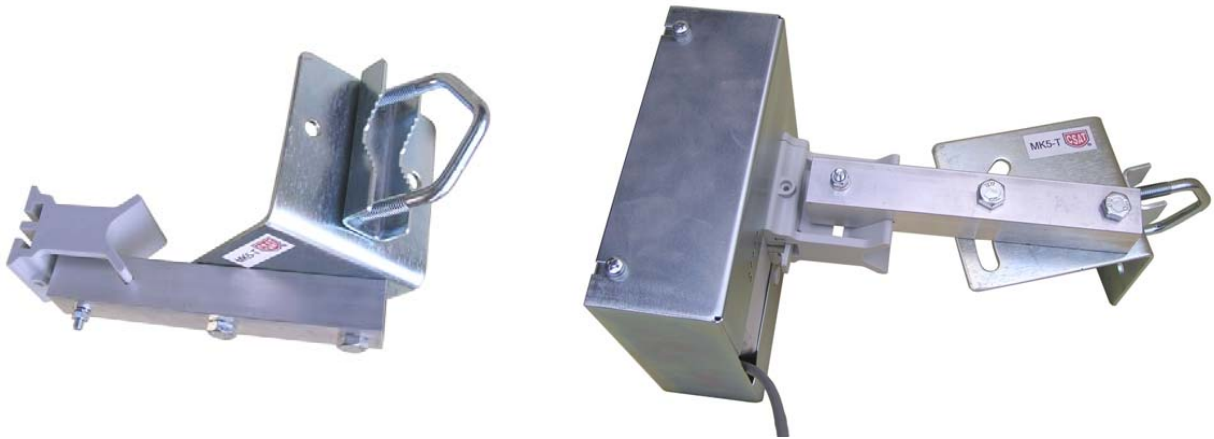
metal plate for MK5-T

MK5-T

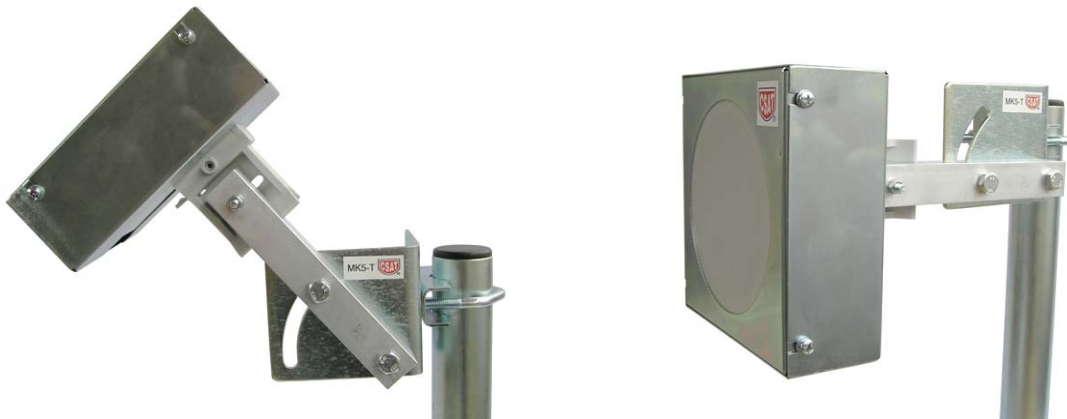
special holder for mounting products Mikrotik



practical use for the installation of shields RFSXT (made in CSAT)



SXTG 5HPacD + RFSXT (shield) + RE45 (reflector) + MK5-T



SXTG 5HPacD-SA + RFSXT (shield) + MK5-T

MK5-TX



MK5-TX is designed for easy and reliable installation MikroTik RouterBOARD SXT and Sextant and OmniTik OMN5HnD & etc.

MK5-TX consists of three parts :

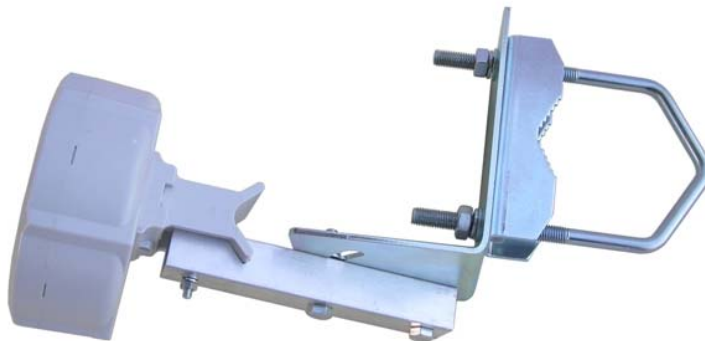
- a/ aluminum profile
- b/ mounting plate
- c/ mounting bracket 2Z5M-80 or Z5V105

technical specifications

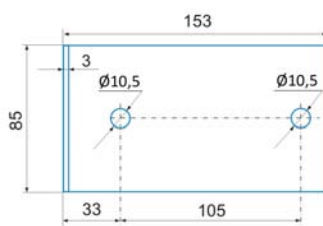
elevation angle		± 50°
tube mounting	2Z5M-80	27 – 70mm
tube mounting	Z5V105	40 – 90mm
aluminium profile		25x25mm
weight	with 2Z5M - 80	1,35kg
	with Z5V105	1,15kg
surface material (metal plate)		galvanic zink



mounting only vertical tube



MK5-T with bracket Z5V105



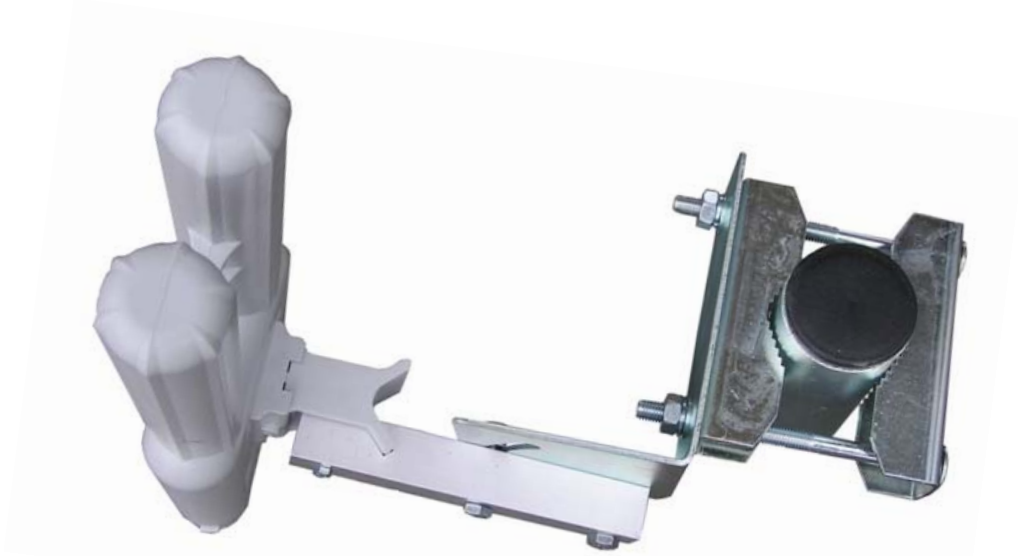
mounting plate



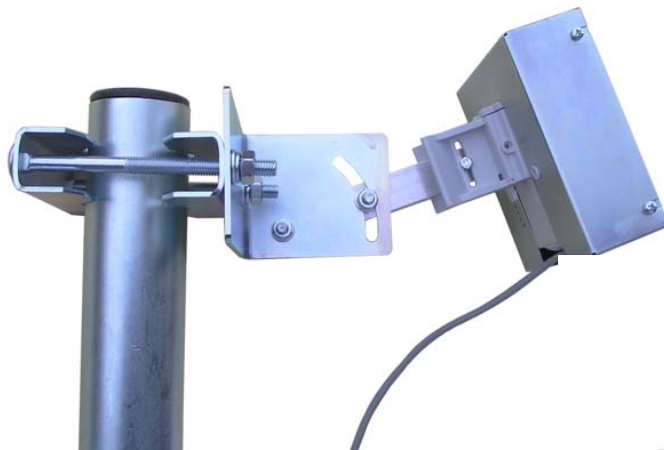
SXTG 5HPacD + MK5-T with bracket 2Z5M-80

MK5-TX

special holder for mounting products Mikrotik



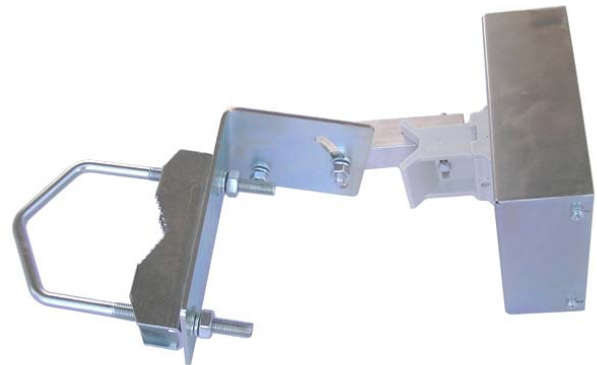
OmniTik OMN5HnD + MK5-TX (with bracket 2Z5M-80) on tube (diameter 60mm)



SXTG + RFSXT (shield) + MK5-TX



**mounting bracket
Z5V105**



**mounting bracket
2Z5M - 80**

MK5-K



MK5-K is designed for easy and reliable installation MikroTik RouterBOARD SXT Tube MK5-K is optimized for mounting SXTG with metal ring.

MK5-K consists of three parts :

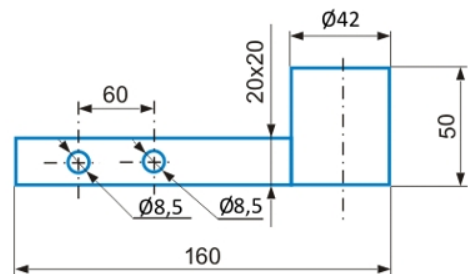
- a/ Fe profile with tube
- b/ mounting plate

accessories : mounting bracket VBZ3
(can be used 2Z3 or set MK5-K)



technical specifications for wall mounting

elevation angle	$\pm 50^\circ$
Fe profile + tube	20x20mm + $\varnothing 42$ mm
weight	0,65kg
surface material (metal plate)	galvanic zink



mounting on vertical or horizontal tube - necessary to use accessories



mounting bracket VBZ3



mounting bracket 2Z3



mounting SET MK5-K

MK5-K

special holder for mounting products Mikrotik



MK5-K with mounting bracket VBZ3



MK5-K with SET MK5-K



**SXTG + RFSXT (shield) + RE45 (reflector)
+ MK5-K with mounting bracket VBZ3**

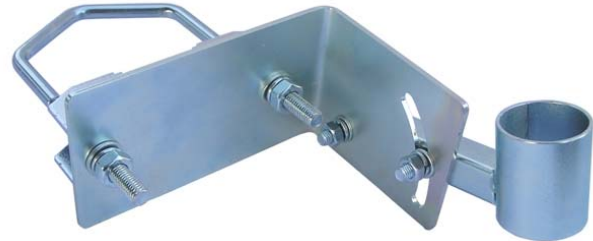
MK5-KX



**MK5-K is designed for easy and reliable installation MikroTik RouterBOARD SXT
Tube MK5-K is optimized for mounting SXTG with metal ring.**

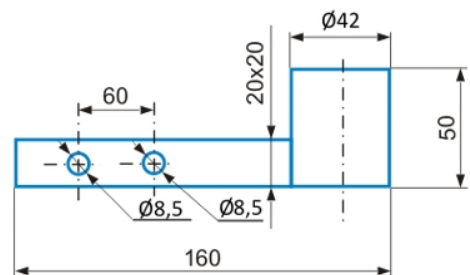
MK5-KX consists of three parts :

- a/ Fe profile with tube
- b/ mounting plate
- c/ mounting bracket 2Z5M-80
or Z5V105



technical specifications

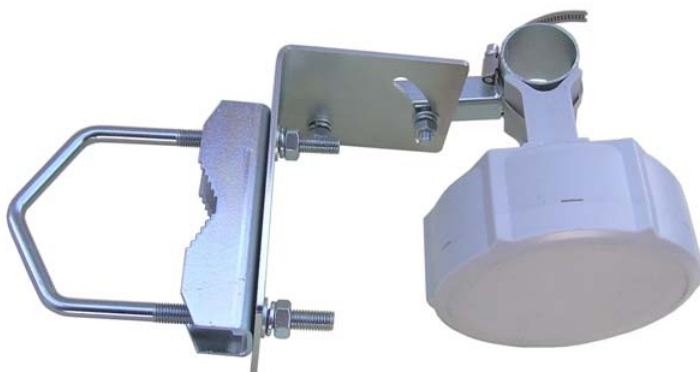
elevation angle		± 50°
tube mounting	2Z5M-80	27 – 70mm
tube mounting	Z5V105	40 – 90mm
Fe profile + tube		20x20mm + Ø42mm
weight	with 2Z5M - 80	1,50kg
	with Z5V105	1,30kg
surface material (metal plate)		galvanic zink



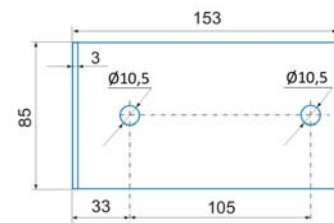
mounting only vertical tube



MK5-KX with mounting bracket 2Z5M-80



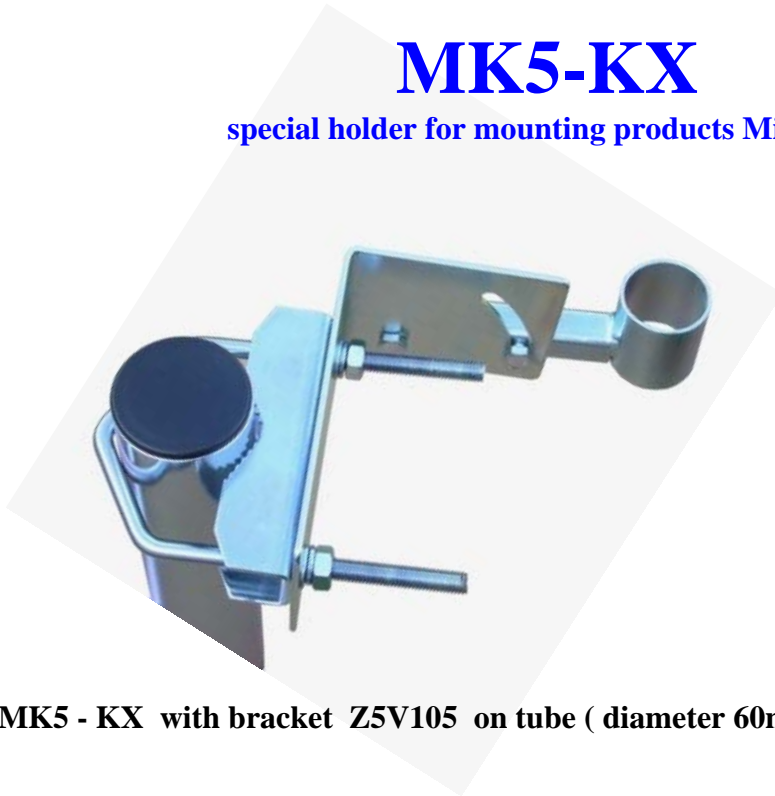
SXTG + MK5-KX with mounting bracket Z5V105



mounting plate

MK5-KX

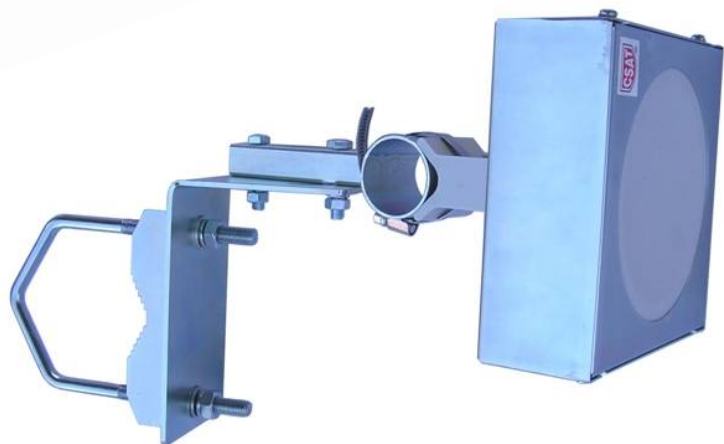
special holder for mounting products Mikrotik



MK5 - KX with bracket Z5V105 on tube (diameter 60mm)



**mounting bracket
Z5V105**



SXTG + RFSXT (shield) + MK5-KX with mounting bracket Z5V105