

MRX.batteryNest

Mounting basket system for MRX.battery and MRX.camera



Scope of Delivery

The scope of delivery of the device includes:

* 2x MRX.batteryKorb (pre-assembled)

* 1x mounting kit 'clamp':

- 4x M10x80 screws
- 4x M10 nuts
- 4x M10 lock nuts
- 4x M10 fan washers

* 1x 'Camera' mounting kit:

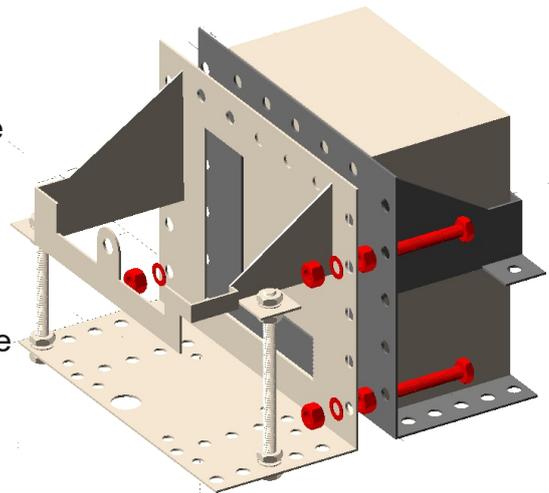
- 4x M8x16 screws
- 4x M8 lock nuts
- 8x M8 washers

* 1x this KBA

Mounting on a crossbar

Mounting on a crossbar is carried out using the 'clamp' mounting kit. The two individual baskets are mounted back-to-back, with the crossbar in the middle. There are several mounting holes for making the adjustment.

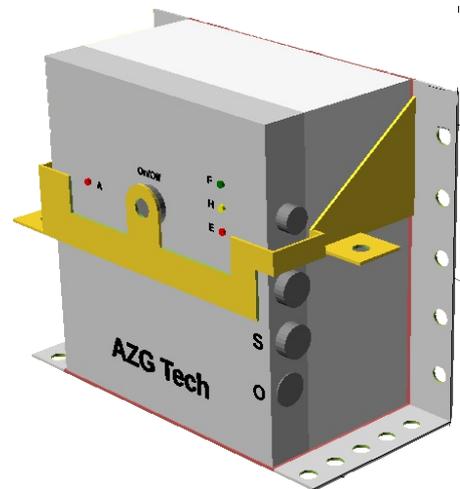
One screw, one nut, one fan washer and finally the lock nut are fitted and then tightened firmly to create a secure connection.



Mounting MRX.battery

The battery is inserted into the part of the assembled MRX.batteryNest that does NOT have any vertical screws.

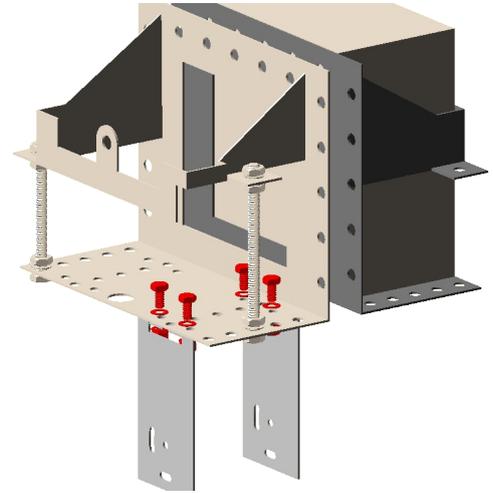
The battery is simply inserted and the connection cables are attached. Attaching the cables secures the battery and prevents it from popping out of the mounting basket.



Mounting Camera

The camera is mounted on the 'free' battery cage, i.e. the cage that does not contain an MRX.battery.

Using the screws, nuts and washers provided, the mounting bracket or camera can be attached directly to the cage in various positions.



To align the camera on the Z-axis, the two long screws are pre-mounted on the basket. These are used to align the mounting plate. Once alignment is complete, tighten the nuts again to ensure a secure fit.

