

Front and back rack mount Alta 4K units

Two rack kits are supplied with the device:

- **Front kit** (Ref: 180469): 2x *Front ears*.
- **Rear kit** (Ref: 180489): 2x *Rear support plates*, 2x *Side plates*, 1x *Lacing bar*.

(Compatible with the following devices: Zenith 100 and Zenith 200)

SCREWS SUPPLIED

4 x M4x16
16 x M4x10

CAUTION!

The rear rack support is required for all installations.

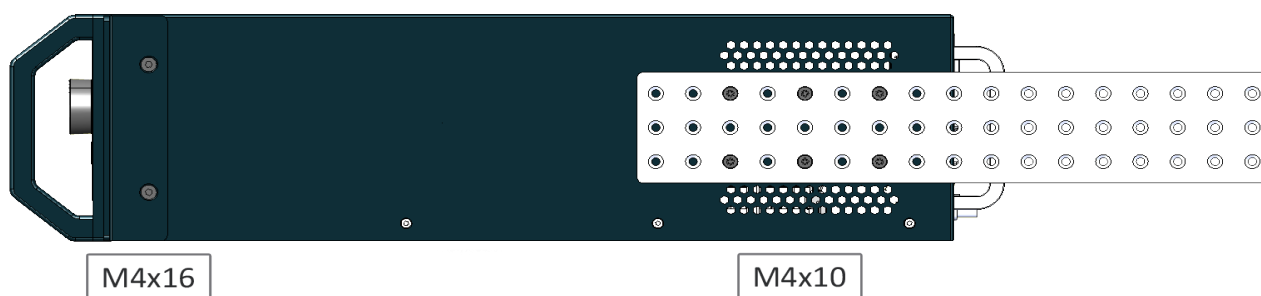
Make sure to provide an adequate ventilation for the device. When installing it into the rack, make sure no ventilation holes are blocked. The air intakes by the front panel and exhausts by the back of the unit.

Make sure that the rails will pass through the back ears by the minimum of 15mm/ 0.59 inch.

I. Install the ears and support plates

The side plates can be installed in various positions to fit various rack configurations.

1. Measure your rack to determine the best fit for installing the side plates.
2. Screw the front ears on each side of the device using two M4x16 screws per side.
3. Screw the side plates on each side of the device using six M4x10 screws per side.



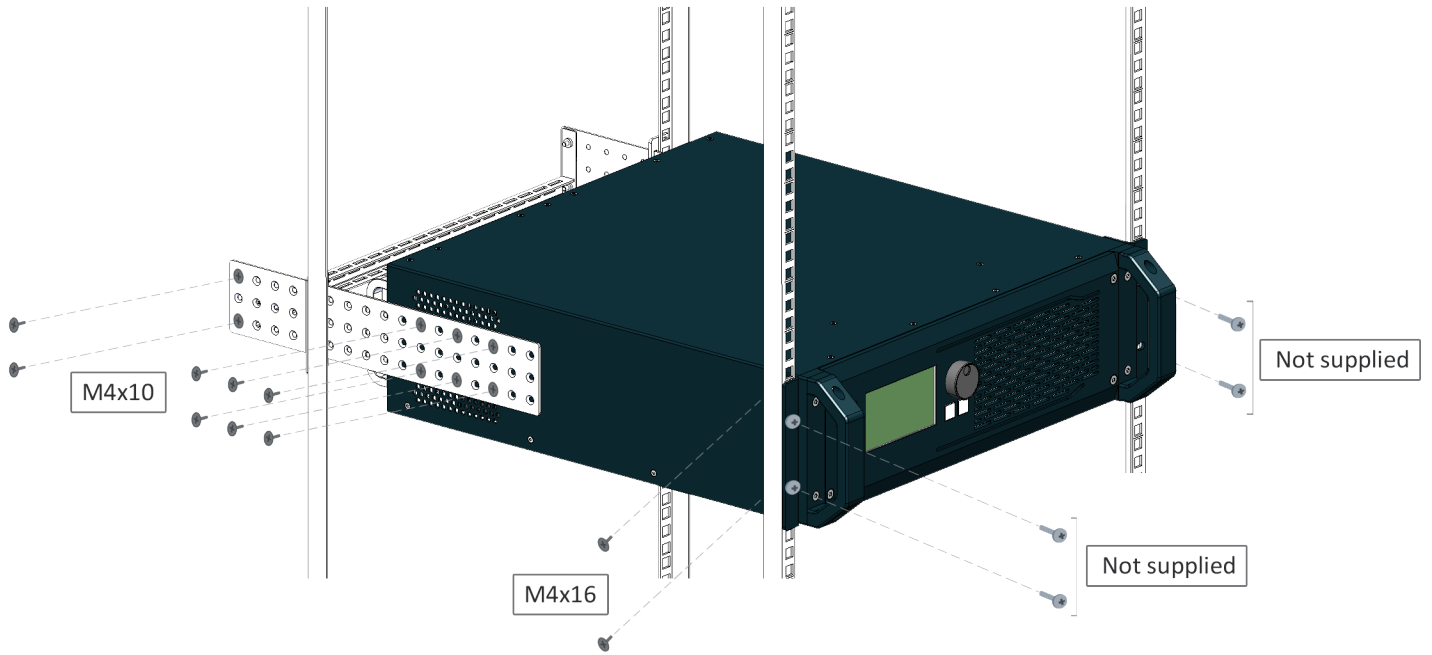
II. Install the device in the rack

1. Install the rear support plates on the rack using two rack screws on each side of the rail (rack screws not provided).
2. Place the device into the rack sliding the side plates in the support plates.
3. Screw the ears on the rack (rack screws not provided).

The device is now safely installed in the rack.

4. If needed, install the lacing bar between the two rails using four M4x10 screws. Choose the right distance according to the cable position.
5. If needed, use tie cables to maintain the video cables on this lacing bar.

Front view



Rear view

