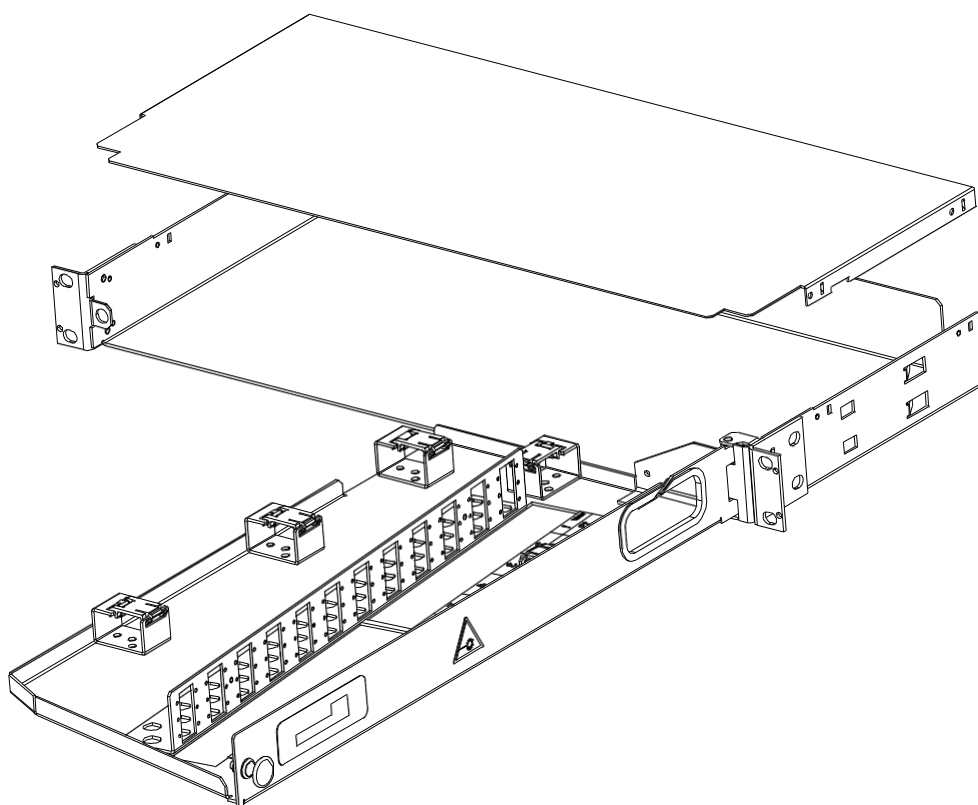


#smartconnection

NOTICE / INSTRUCTIONS



MOB 16

Optical patching module 1U – 16 adaptors

1. PRODUCT DESCRIPTION

The module is made for the patching of up to 16 patchcords or jumpers on a side, with up to 16 patchcords or jumpers on the other side, 2mm or 2,8mm of diameter and equipped with 16 SC adapters.

WARNING : You must not coiled patchcords or jumpers in the MOB 16 module.

The 1U module includes :

1. A protective cover.
2. A fix 1U rack.
3. Bracket of mounting from 19" to ETSI with a screw pack (2 screws each).
4. Four guiding rings with clips of closing.
5. A revolving rack, with right opening or left opening (according to the order).
6. A locking button for the revolving rack.
7. A support, bracket for adapters for up to 16 SC adapters on one side and on the other side.
8. Input of the jumpers in front of the module.

The MOB16 has the following dimensions:

Height: 1U (44.45mm)

Width: 19 inches (482.6mm) or ETSI (535mm)

Depth: 200mm

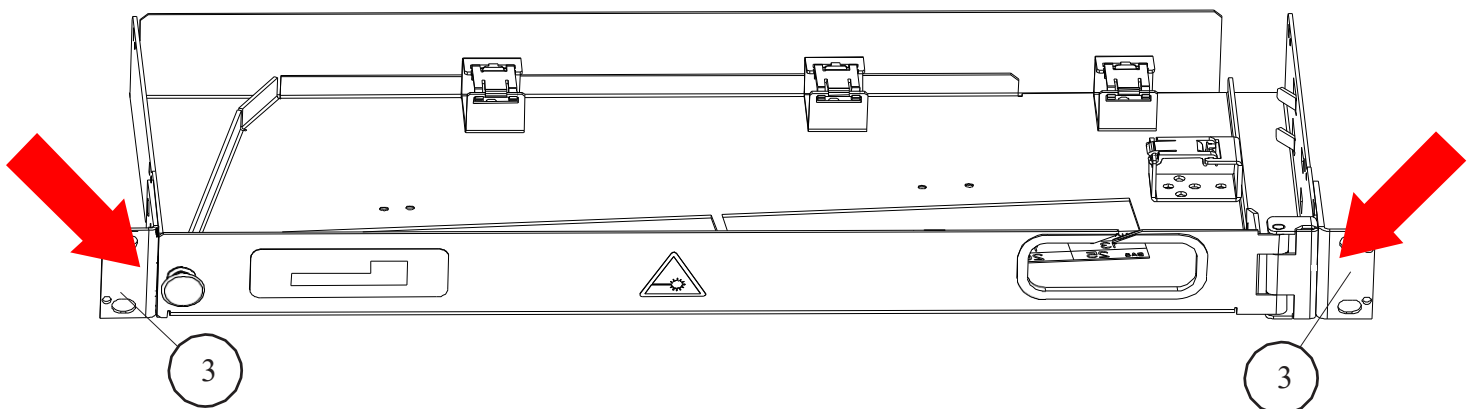
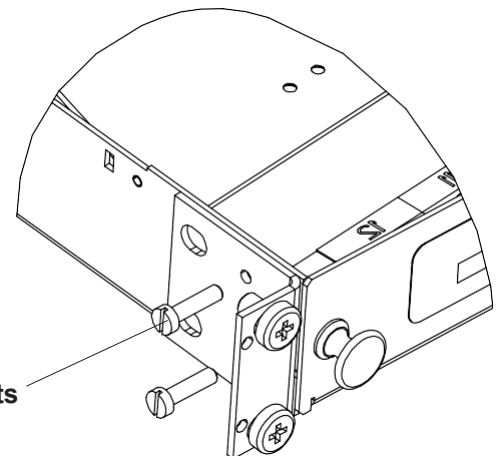
Weight: 1.5Kg

2. MOUNTING OF THE FIXING KIT

According to the type of frame, mount the 2 brackets (3) with the 4 screws supplied.

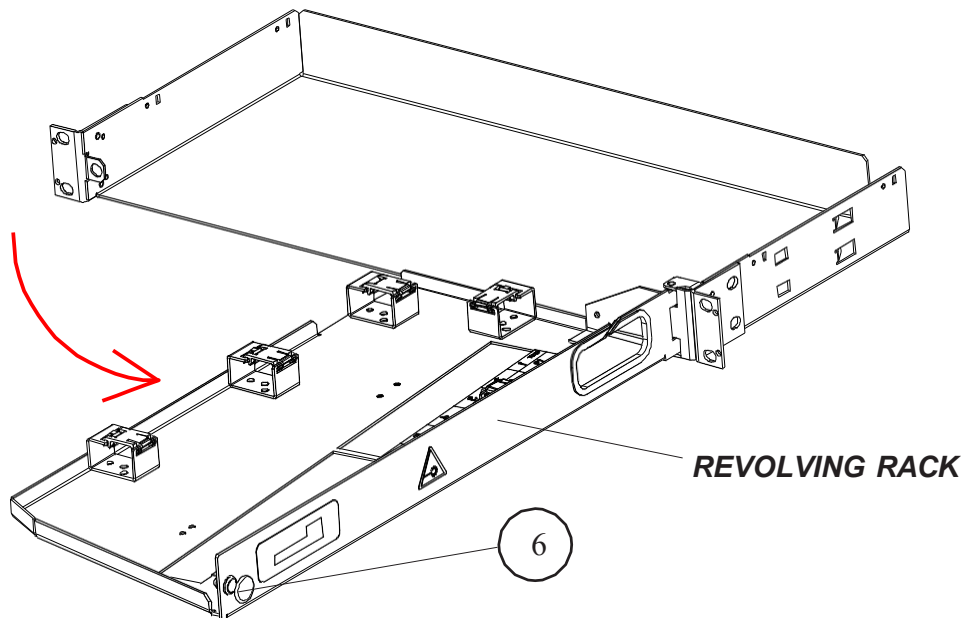
The brackets are used to 19" and ETSI format.
(MECA 80-1U kit ordered separately)

Mounting screws for brackets



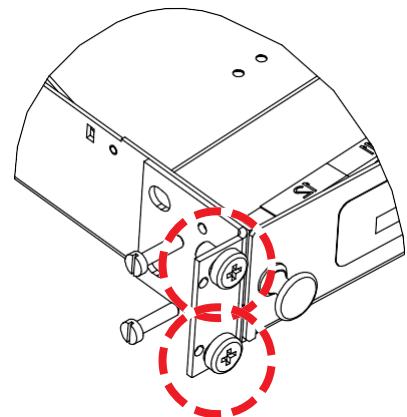
3. OPENING OF THE MODULE

Pull on the locking button (6) on the right of the module (or on the left side, depending on the module type) and open the revolving rack to the left or to the right.



4. INSTALLING OF THE MODULE INTO THE FRAME

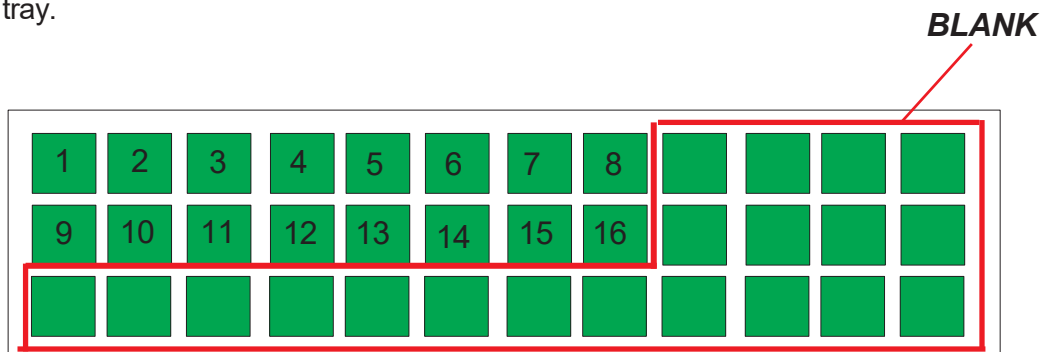
Fit the 4 cage nuts on the frame bracket, at the selected locations.
Position and hold the module.
Place and tighten the 4 securing screws with washers.



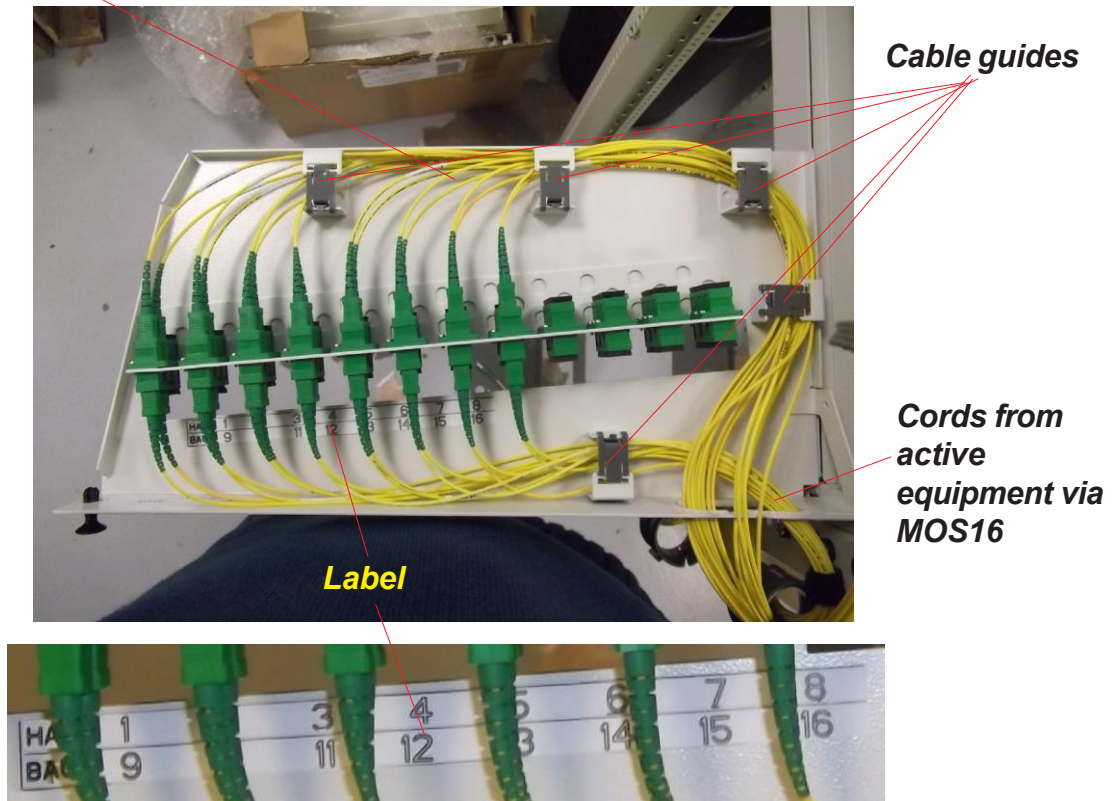
5. PLACE THE PATCHCORDS OR JUMPERS

Locate the two patching areas : Rear and Front.

1. Open the 5 cable guides with flap located at the rear of the MOB.
2. Plug the desired number of cords into the **REAR** and the **FRONT** of the patching panel.
- IMPORTANT! USE THE TWO UPPER ROWS ON THE PATCHING PANEL ONLY!**
3. Place the cords in the guides and close the flaps on the guides.
4. Route the cords through the opening on the front of the MOB16.
5. Close the tray.



Cords from POB24 via MOS16



6. END LIFE INSTRUCTIONS

