COMMSCOPE®

OCSH-K Shelf

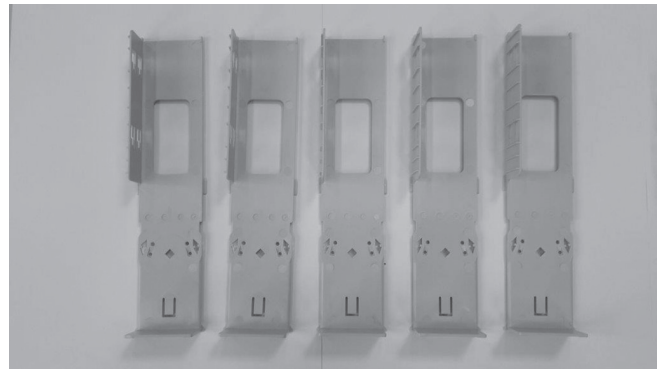INSTALLATION INSTRUCTION

1   General

1.1   Tooling

Standard installation tooling for shelf
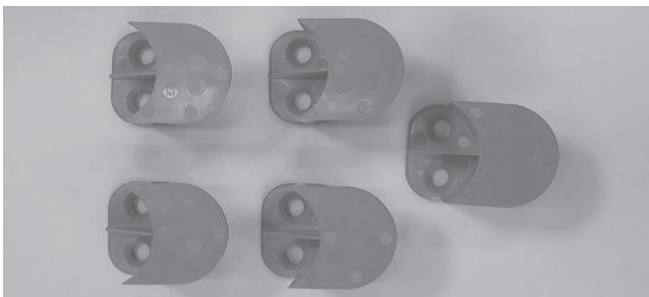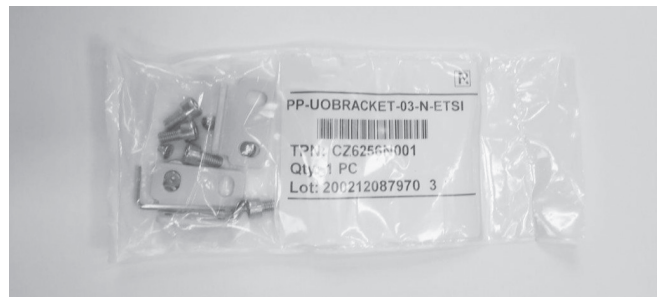
1.2   Kit Content
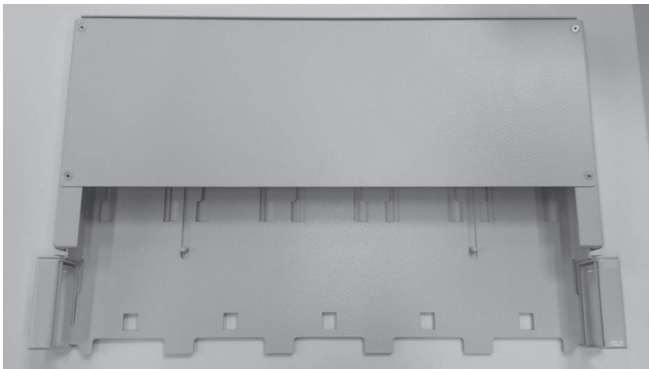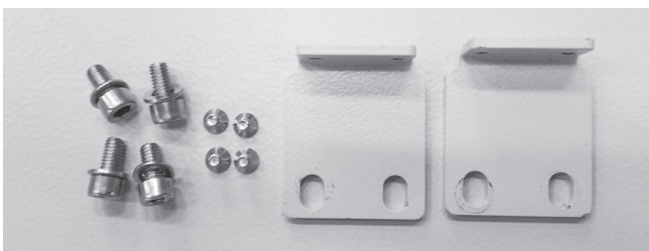

1x Shelf

5x 1HU Retainer

5x Radius limiter (RLimiter)
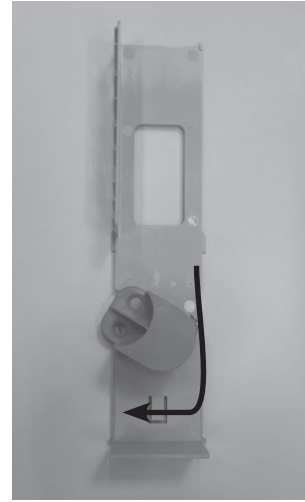

1x Bracket kit: 19"

1x Bracket kit: ETSI

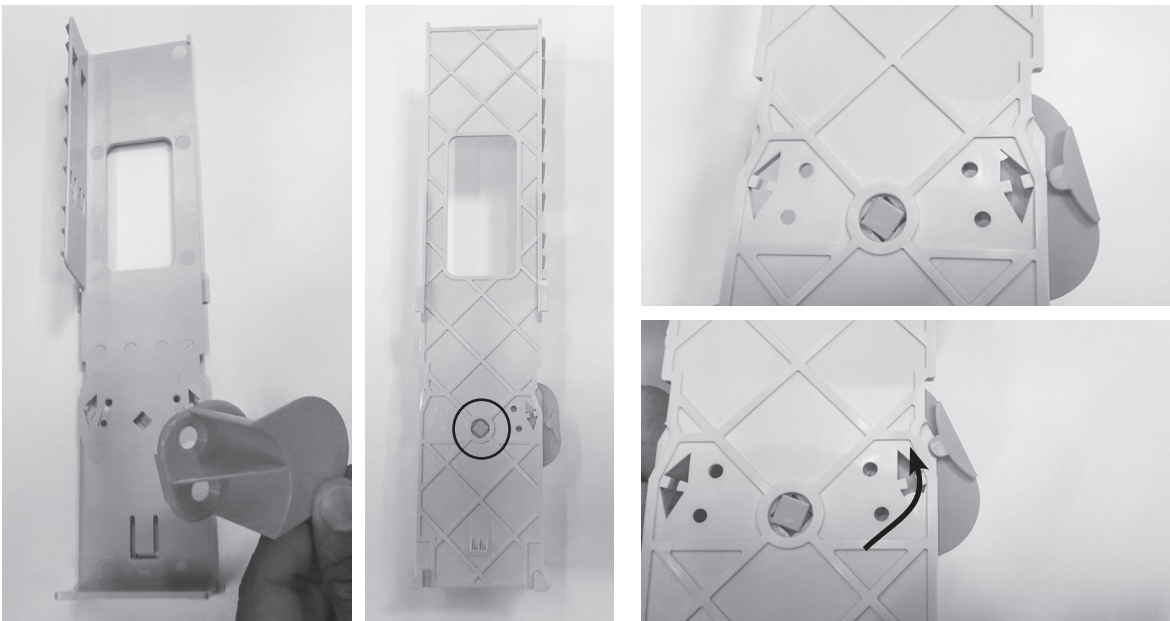## 2   Preparation 1HU Splitter Shelf
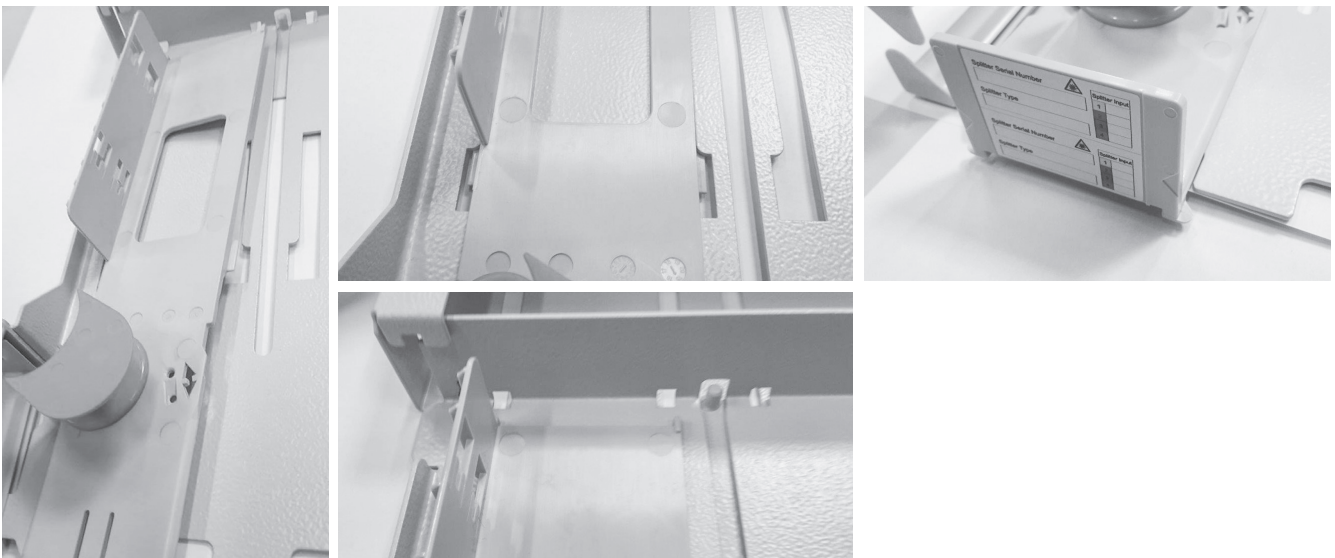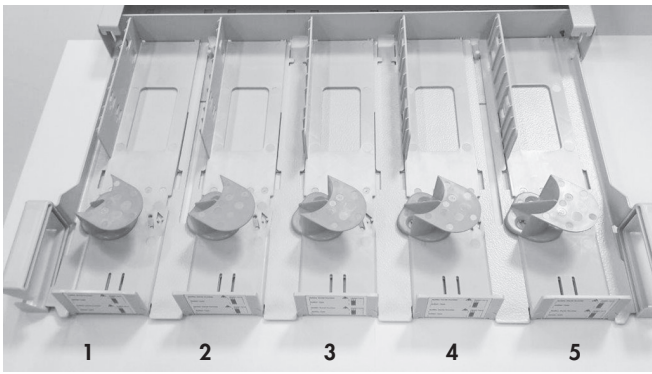

leave right side

leave left side

2.1   Install the RLimiters on the right position depending on where the patchcords will leave the shelf.


2.2   Take retainer and rlimiter and mount them together. Insure that the orange square fits into the opening and turn until it locks. Repeat this for the other four pieces.

2.3   Install the retainer in the shelf. Make sure that all plastic locking lips are under the metal (front, middle and back) and slide retainer slowly to the back of the shelf until it's locked.
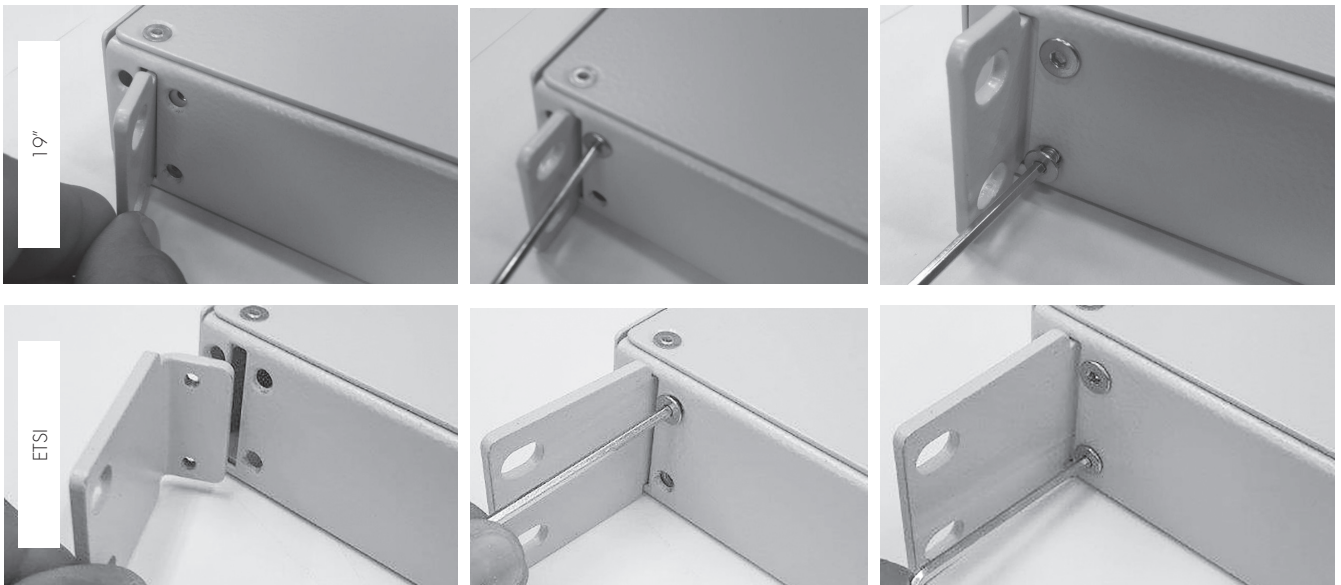Repeat this for all other retainers.
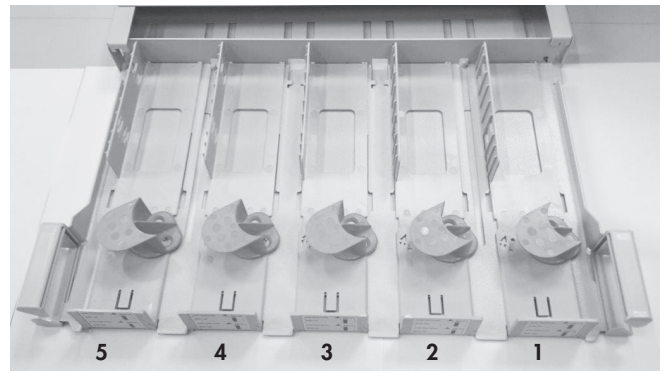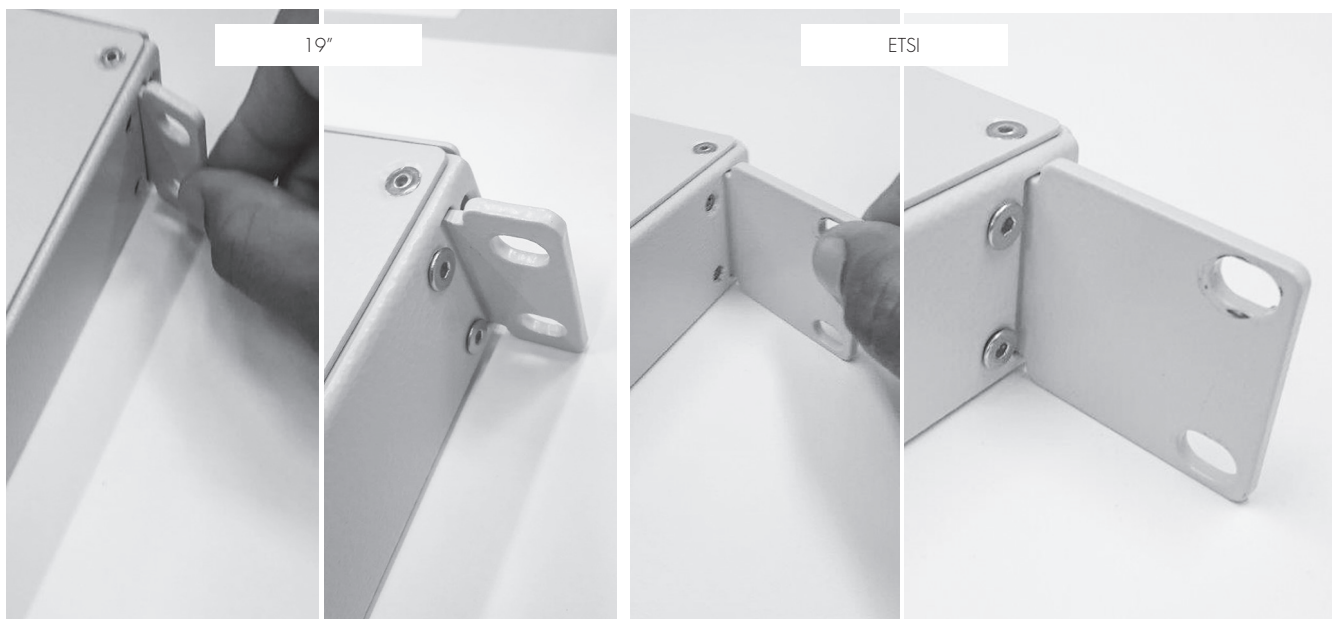
Patchcords leave right   Patchcords leave left

Remark : Always mount the first splitter on position 1, depending on where the patchcords leave the shelf.

3   Mounting the brackets on the shelf (back mounting) 19" / ETSI
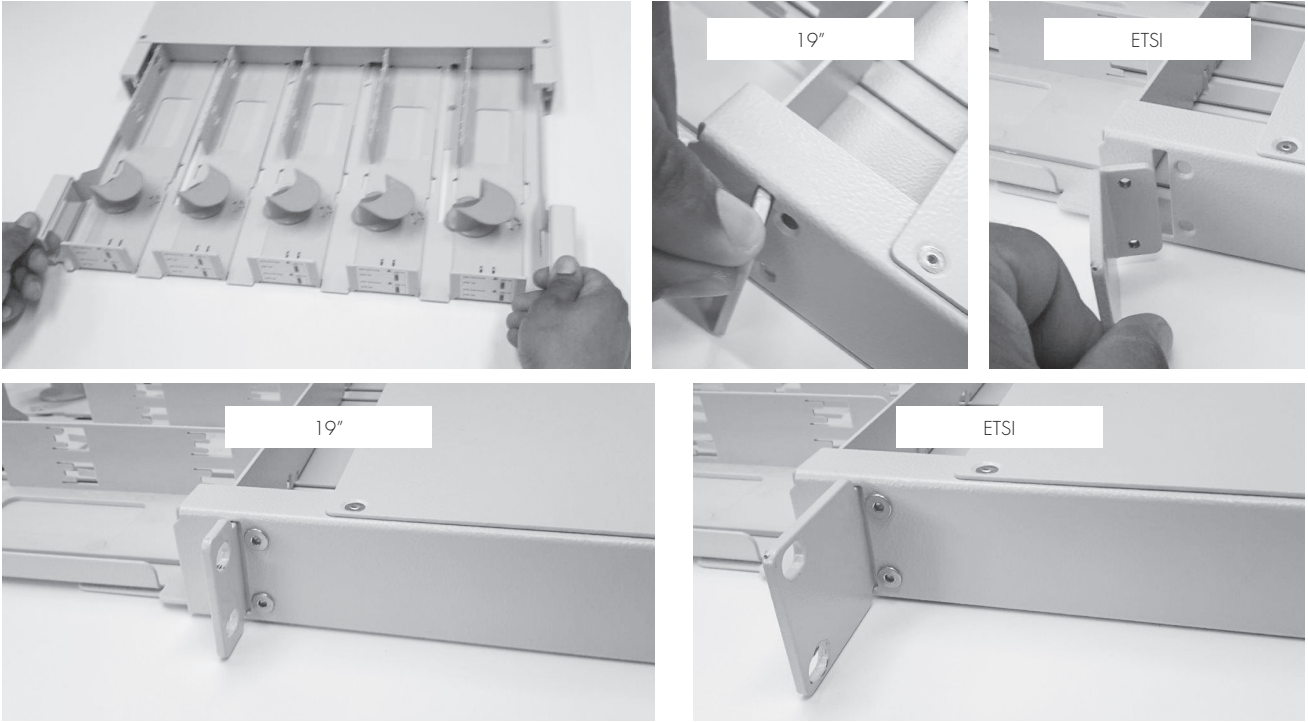

3.1   Slide bracket into the opening, then fix with 2 screws.

3.2   Do the same on the other side of the shelf.

4   Mounting the brackets on the shelf (front mounting) 19"/ ETSI

19"

ETSI

19"

ETSI

4.1   Slide open the shelf. Slide bracket into the opening and fix with 2 screws. Repeat the step like described in point 3.
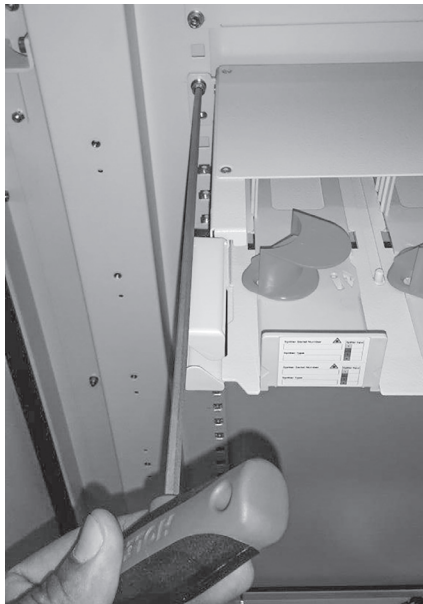

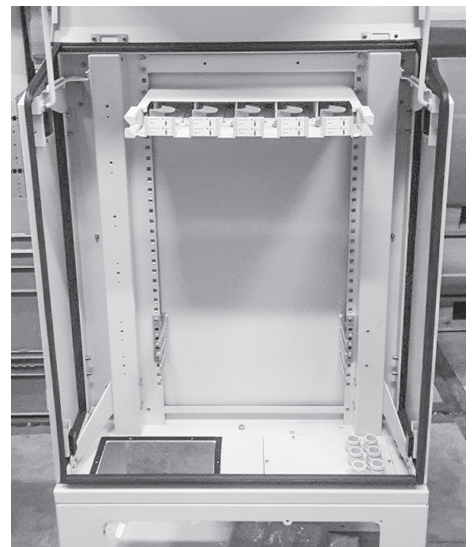## 5   Mounting shelf into the cabinet / rack

5.1   Install the cadge nuts into the cabinet on the needed position. Put the screw and washer onto the Allen Key.
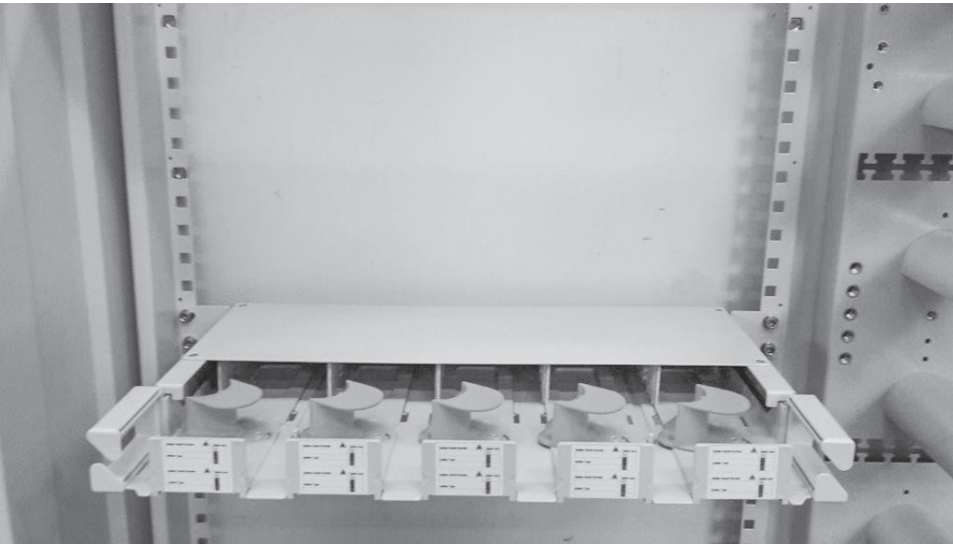
5.2   Hold shelf in place and install first onto one side of the cabinet.

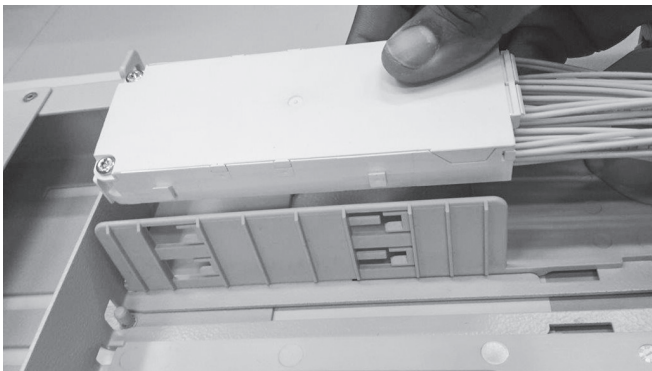5.3   Hold shelf in place and install onto the other side of the cabinet.

5.4   Fixate with the remaining screws.

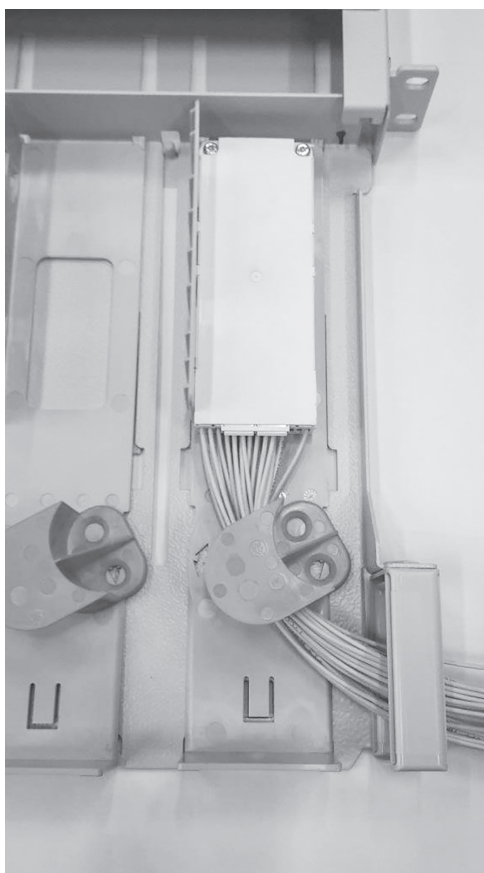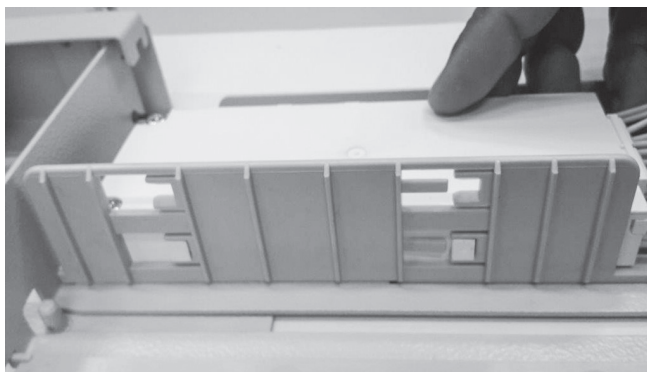5.5   To install into the rack, repeat steps from 5.1 on.

6.1   Open the shelf, then place OCM6 splitter on the retainer.
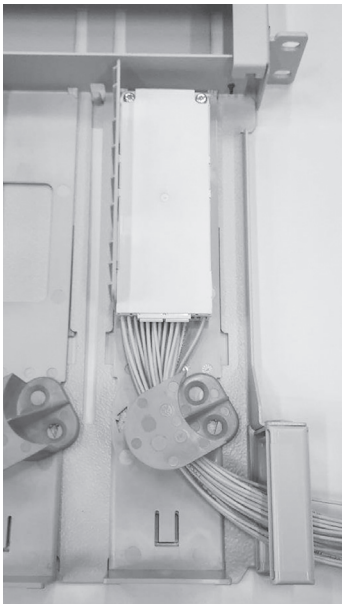

6.2   Slide slots into the opening and pull the splitter to the front.
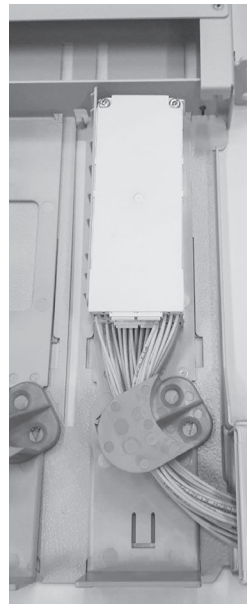

6.3   Guide the patchcords besides the radius limiter and through the cable ring.

6.4   Repeat this for the second and all the other splitters that are to be installed.

Patchcords leave right

Patchcords leave left