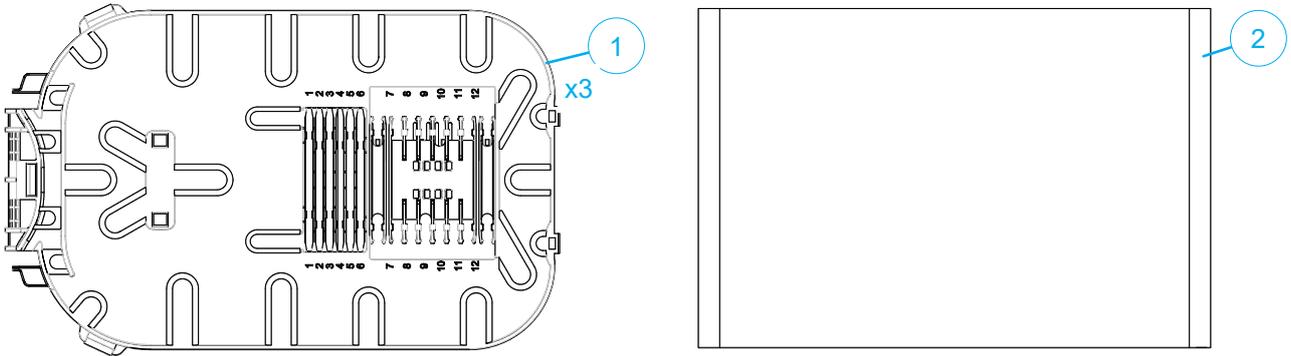


TENIO-C6H-TRAY-R4-(3)

1 Kit content



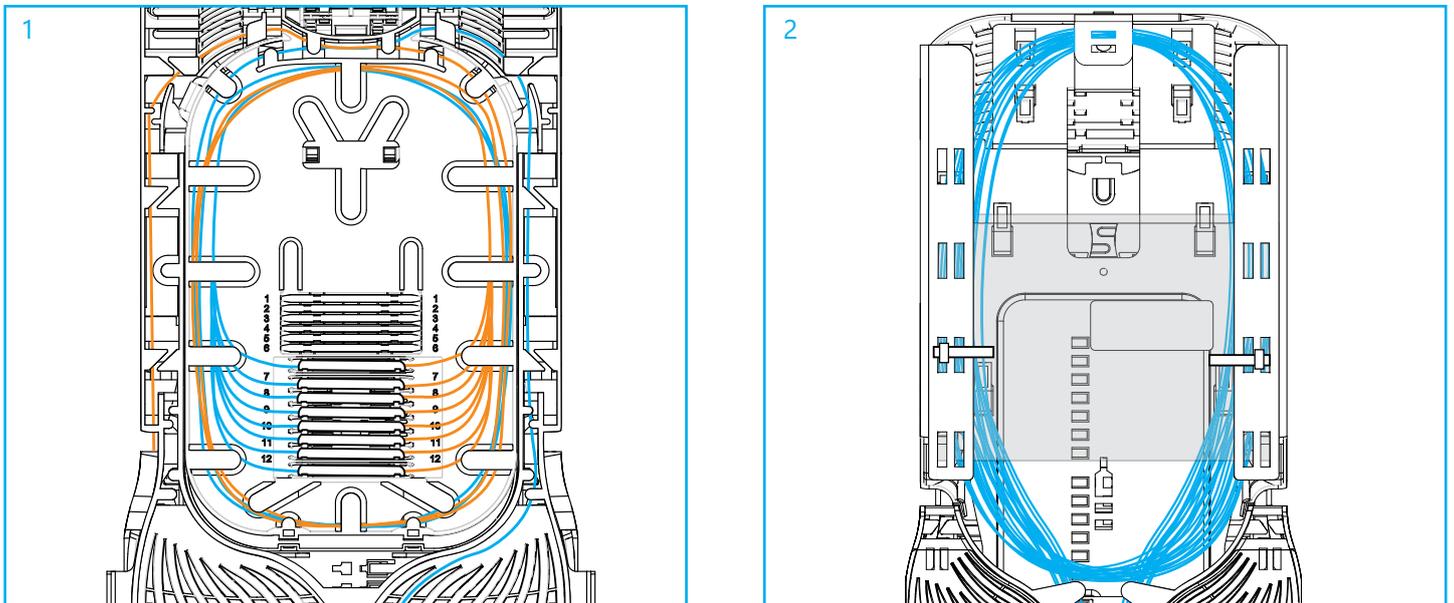
| N° | Description | Qty |
|----|--|-----|
| 1 | Tray (TENIO-C6H-TRAY-R4) with holders for 8 x Ribbon-4 (R4) splices. | 3 |
| 2 | Storage bag | 1 |

Note: TENIO-C6H-TRAY-R4 is for splicing of R4 to R4 or R4 to single fibers. For splicing of single fibers to single fibers TENIO-C6H-TRAY-SLE is recommended

2 Preparation

- 1 Prepare cables according to standard practice. Remove the outer jacket over a length of 150 cm (300 cm for a window cut). This length allows two loops on the tray and access to the splicing module.
- 2 Install the trays according to standard practice.

3 Routing



- 1 Perform splicing according to standard practice, and store the ribbons as shown in illustration 1. (2 loops stored)
- 2 Use the storage bag to store ribbons on the back side.

! Caution: When combining 250µ fibers with Ribbon-4 fibers in the tray, always route the 250µ single fibers first and then the Ribbon-4 fibers on top.