DRAKO
CONNECTING THE WORLD

Fiber optic closure - FSC003
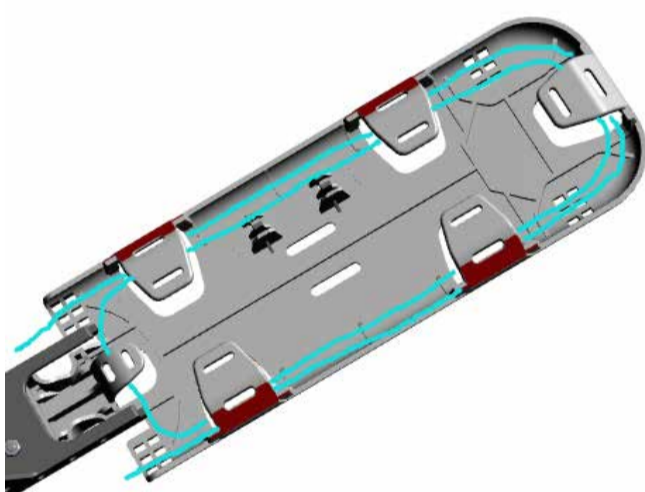# Installation Guidance

Instructions

1. Cut the ports need to guide-in cable.

2. Put the cable through the heat-shrink tube

3. Remove the sheath of the cable and clean it.
Cut the strengthen member to 5cm length.
Put it through the attach screws and bend it to
fix on the screw. Then tighten the screw.

4. Remove the loose tube of the cable and clean the
bare fibers. Put them through the transparent PE tube
. Using PVC tape to wrap the end of the
PE tube and cable.

5. Wind the excessive loose buffers in suitable
cycles and put in the storage basket.

6. Coiling the optic fibers in the splice trays as above picture
from the bottom tray to the top one. Fusion the joints and
shrink the protective tubes and fix them in the tray. And put
on the tray lid.

AX：middles splice tray	BX：Sides splice tray
Spec.:RQP-07-24-II	Spec.:RQP-07-24

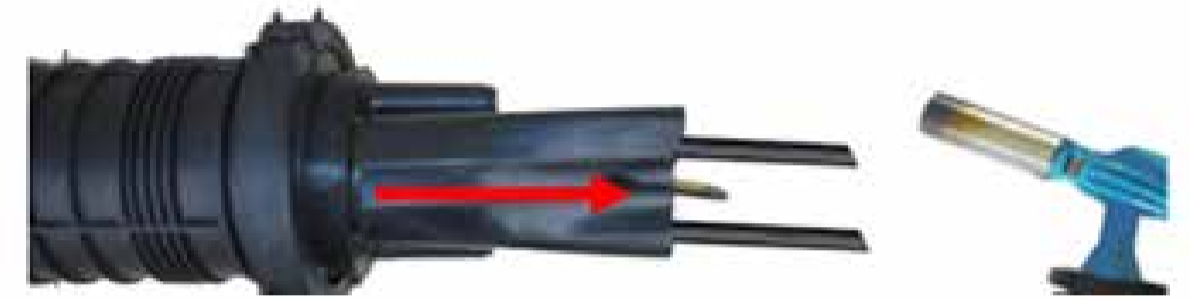7. And use the Velcro strip to bind the trays.

8. Using abrasive strip to rough the surface of the
cable sheath and ports slightly.

9. Clean the cable surface and ports.

10. Move the heat-shrink tube to cover the base port and the cable. Mark the tube end on the cable and stick the aluminum film on it. The blue line of the film shall at the same position of the marked place. (Edge which close to the blue line shall be in the tube. Other side out of the tube.) Using blunt tool to even the film tightly stick to the cable. Heat the tube to shrink to seal from the direction of the red arrow slowly. (If to guide 2 cables in the oval port, use branch off clips to separate the cables , heat the branch off clip at meantime to seal the space.)

11. heat the round ports follow the same step as the oval port.

12. close the closure with the clamp.

13.Choose the suitable mounting kits for different installation environment.