LANPRO

Fiber Solutions - Rack Mounted Optical Distribution Frames (ODF)

**123 Manual, LP-F22XXYYYBK Horizontal Fiber Optical Splice Closure.
Assembling Instructions**

LF22XXYYYBK_M123_ENB01W

123 Manual, LP-F22XXYYYBK
Horizontal Fiber Optical Splice Closure.
Assembling Instructions.

This 123 Manual will guide you step by step in the process of assembling Horizontal Fiber Optical Splice Closure **LP-F22XXYYYBK** by LanPro.

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Fiber Solutions - Rack Mounted Optical Distribution Frames (ODF) - 123 Manual, LP-F22XXYYYBK
Horizontal Fiber Optical Splice Closure. Assembling Instructions

1 First prepare closure and accessories, as shown in **Figure 1**.
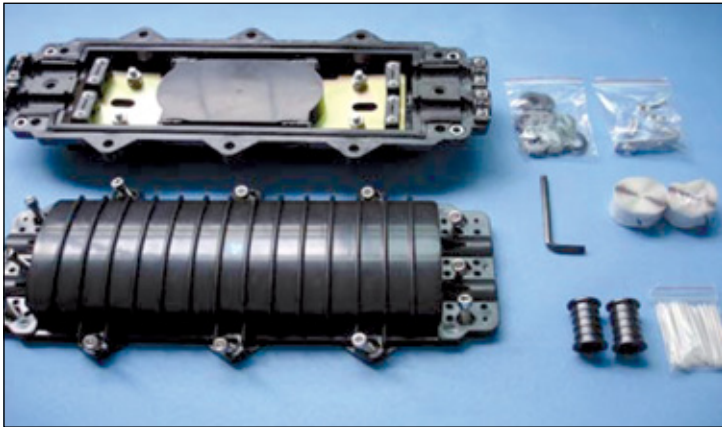

Figure 1

2 Prepare Installation Tools, as follows, **Figure 2**.

Figure 2
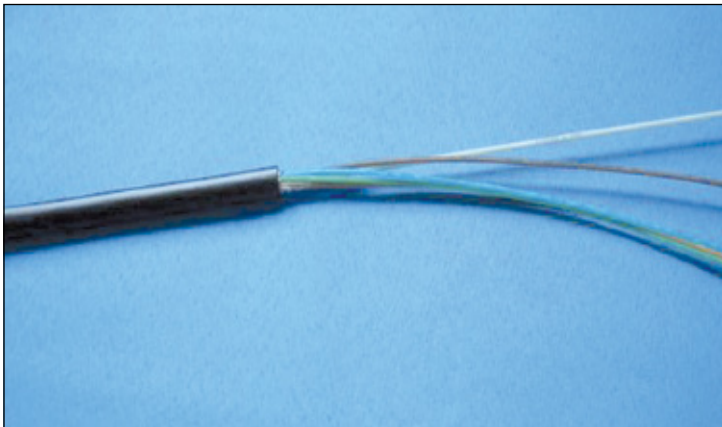
3 Strip optical cable, as shown in **Figure 3**.

Figure 3

4 Tighten the cable on the holder by cross screwdriver, as you can see in **Figure 4** bellow.

Figure 4

5 Fix the optical fiber to splice case, coil the rest of the optical fiber inside splice case base, and Fix the optical fiber to down body as shown, **Figures 5a and 5b**.
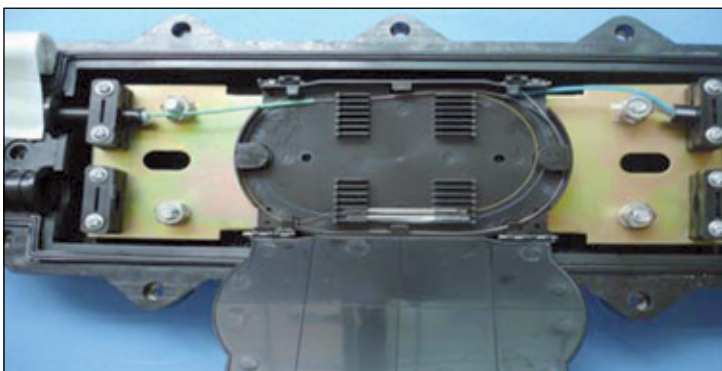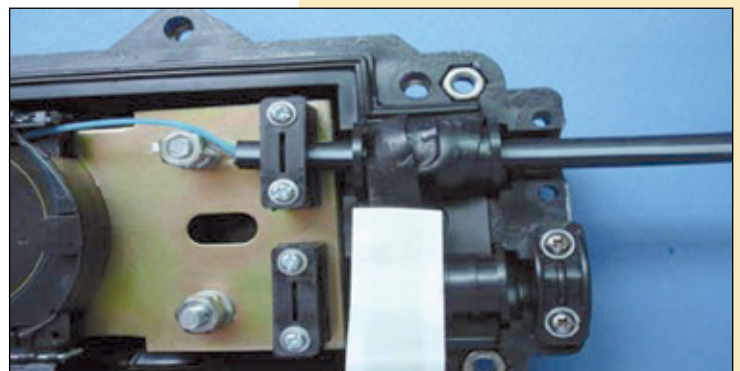

Figure 5a

Figure 5b

6 Fix the weld fiber optics to the in-and-out port of the fiber splice and Put splice tray cover on. As shown in **Figures 6a and 6b**.
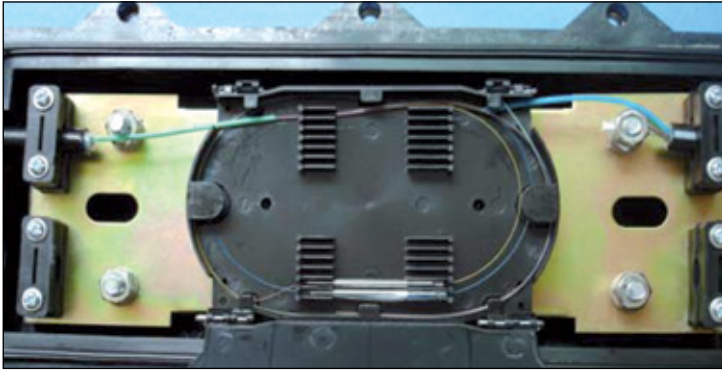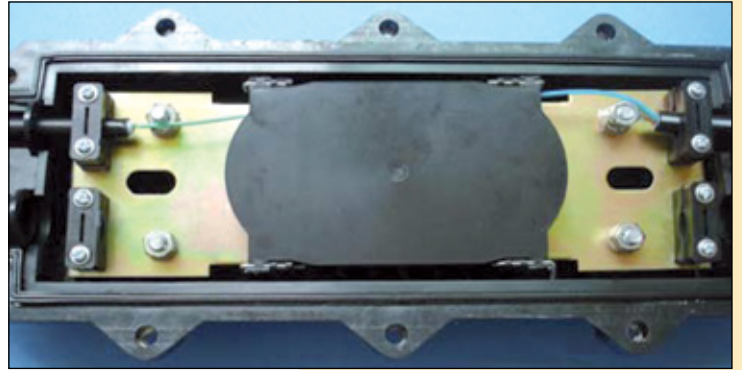

Figure 6a

Figure 6b

7 Seal the unused ports by plugs, as shown in **Figure 7**.

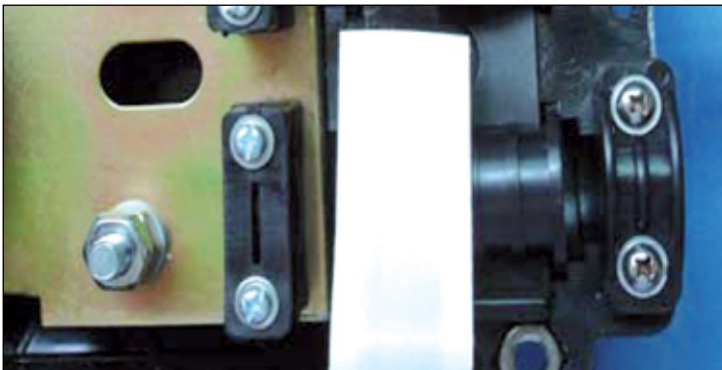**8** Close the up shell. Tighten shells by bolts. **Figure 8**.

Figure 7

Figure 8