Step 1. Mount the enclosure on a wall near the fiber cable entry point. Note: Screws are not included.
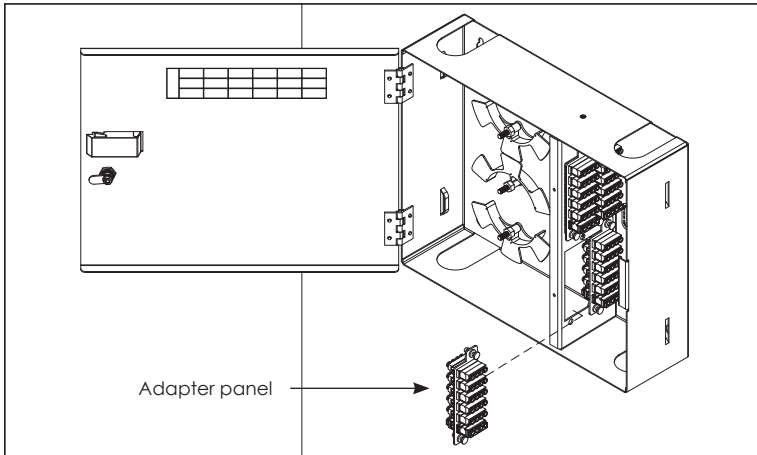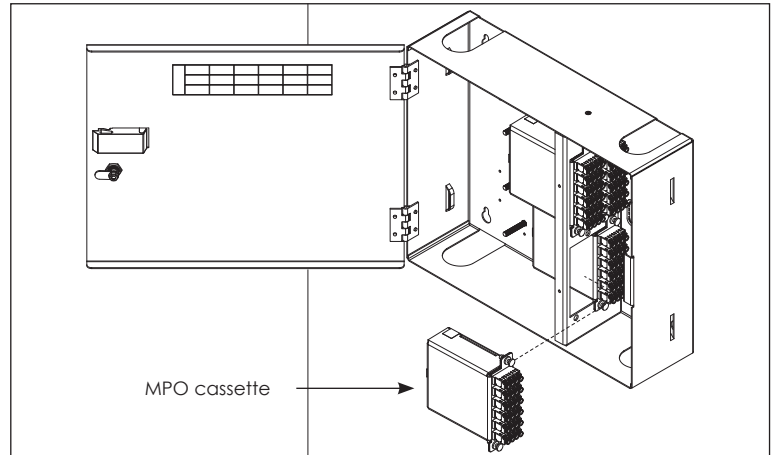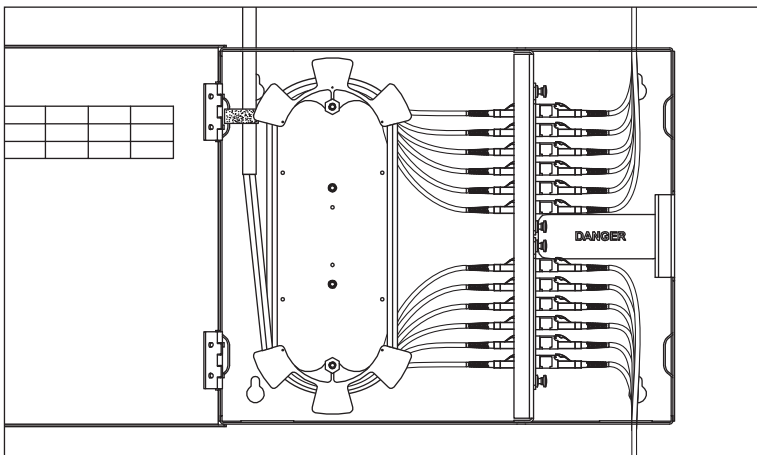

Step 2. If installing fiber optic adapter panels, install cable management spools and secure them using screw nuts. Note: Spools can be configured and stacked in a variety of ways depending on preference.
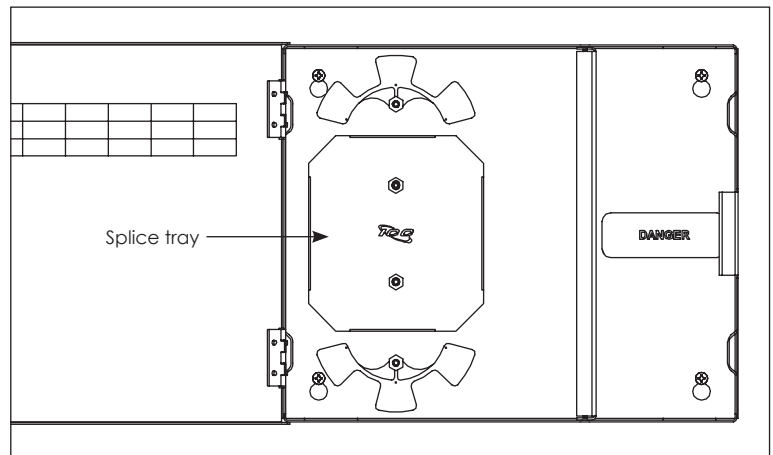

Adapter panel

Step 3A. Install fiber optic adapter panels as illustrated.

MPO cassette

Step 3B. Install fiber optic MPO cassettes as illustrated.

DANGER

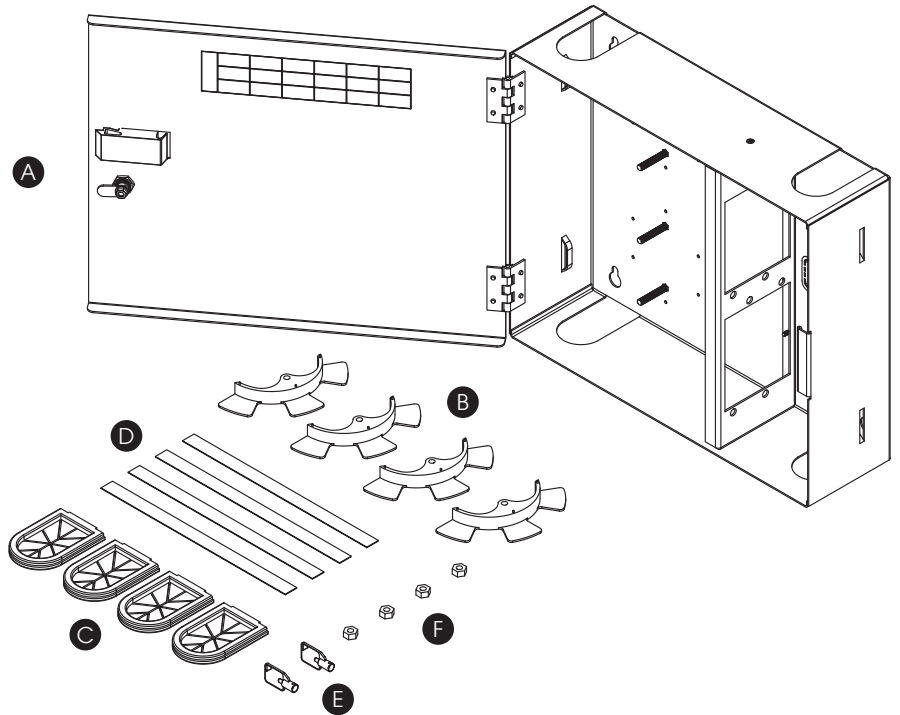Step 4. Follow proper fiber bend radius standard and route cable around spools.

Splice tray

DANGER

Optional: If splicing is required then install a splice tray and secure it with screw nuts. Splice tray sold separately.

cs@icc.com   icc.com

ICFODE41WH

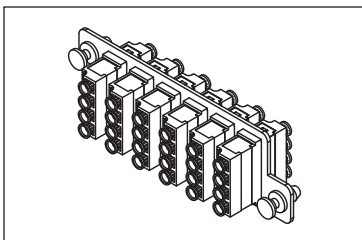- **A** Wall mount fiber optic enclosure, 1 pc.
- **B** Cable management spools, 4 pcs.
- **C** Rubber grommets, 4 pcs.
- **D** Hook and loop ties, 4 pcs.
- **E** Keys, 2 pcs.
- **F** M5 x 0.8 screw nuts, 4 pcs.

F E A T U R E S   A N D   B E N E F I T S

- Enclosure is designed to be wall mounted
- Made of durable 18 gauge steel with a black powder coated finish
- Holds up to 4 HD adapter panels or MPO cassettes
- Holds 2 splice trays; 12 splices per tray
- 10.75" H x 13" W x 3.5" D
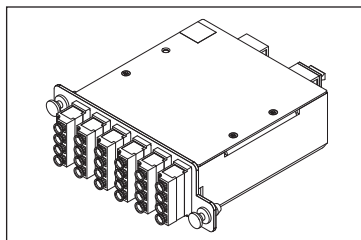- The door comes with a lock and keys for security

O P T I O N A L   A C C E S S O R I E S

HD LC 24 Fiber Adapter Panels

- 6 LC quad adapters
- HD footprint

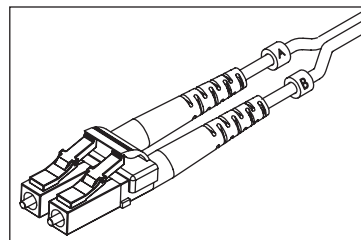|	
Aqua Multimode	**ICFOPL16HG**
Beige Multimode	**ICFOPL16H5**
Blue Singlemode	**ICFOPL16H9**

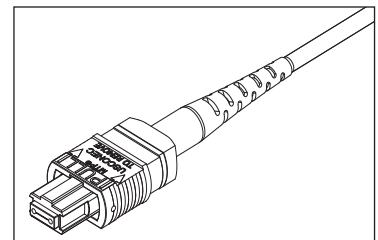**HD LC-MPO 24 Fiber Cassettes**

- Pre-terminated fibers
- HD footprint

OM3 Multimode	**ICFC24MLHG**
OM2 Multimode	**ICFC24MLH5**
OM1 Multimode	**ICFC24MLH6**
OS1 Singlemode	**ICFC24SLH9**

LC 50/125 (OM3) Fiber Jumper

- OFNR riser-rated cable
- Supports multimode

Duplex **ICFOJ1G7xx[1]**
Length (xx[1]) = 01, 02, 03, 05, 07, 10 meters

MTP 9/125 (OS1) Fiber Jumper

- OFNP plenum-rated cable
- Supports singlemode

12 Fiber **ICFOJATSxx[2]**
Length (xx[2]) = 05, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 meters

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