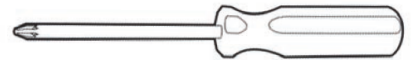
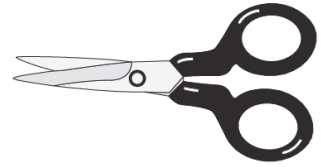
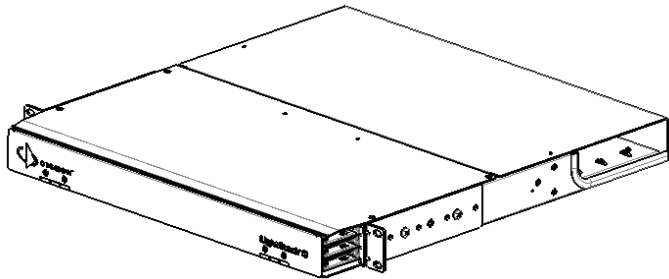
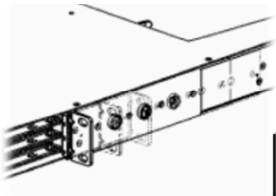


LS8-1U-01-E and LS12-1U-01-E Instructions

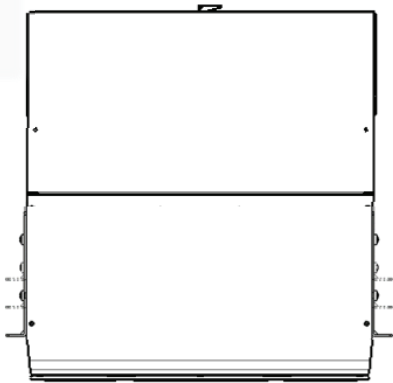
PATENTED



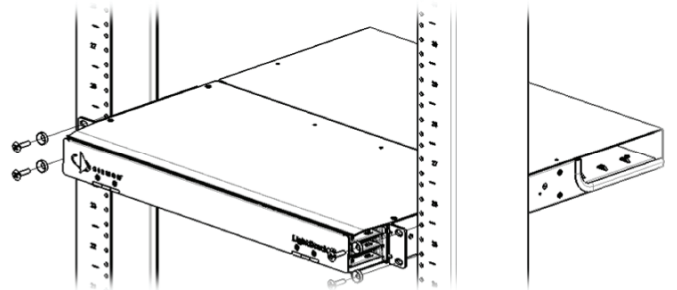
Tools



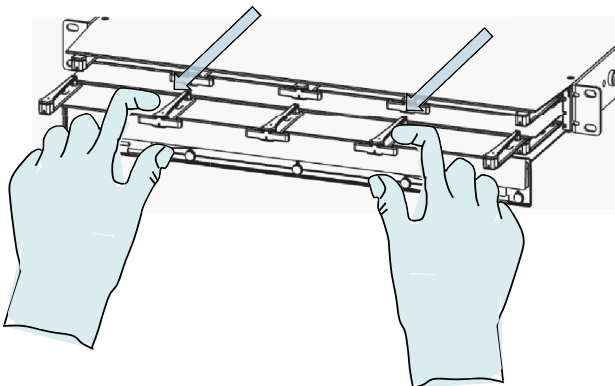
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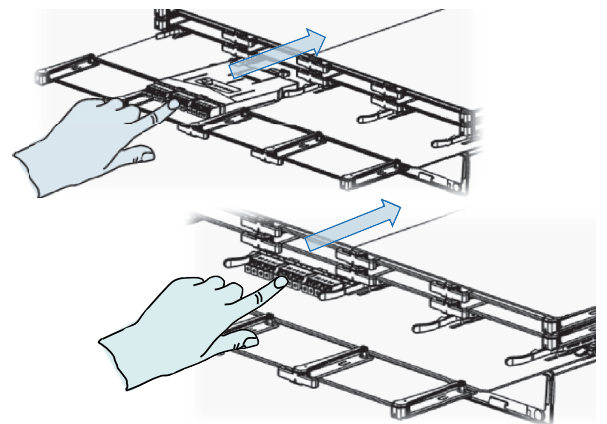
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3

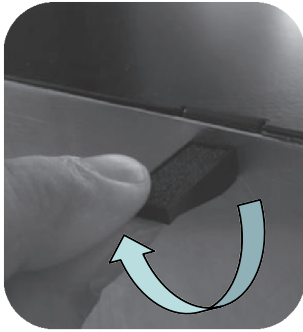


4

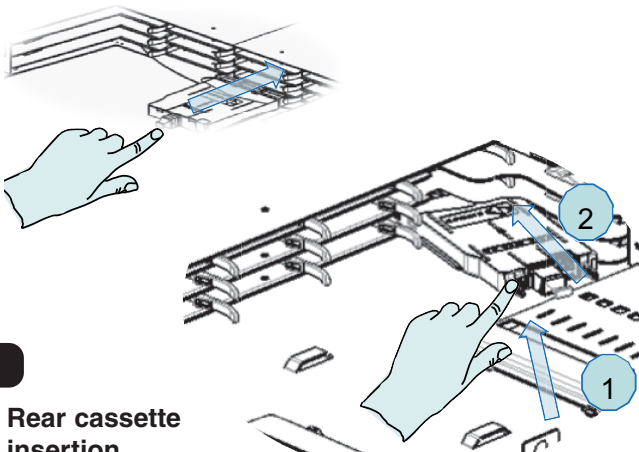
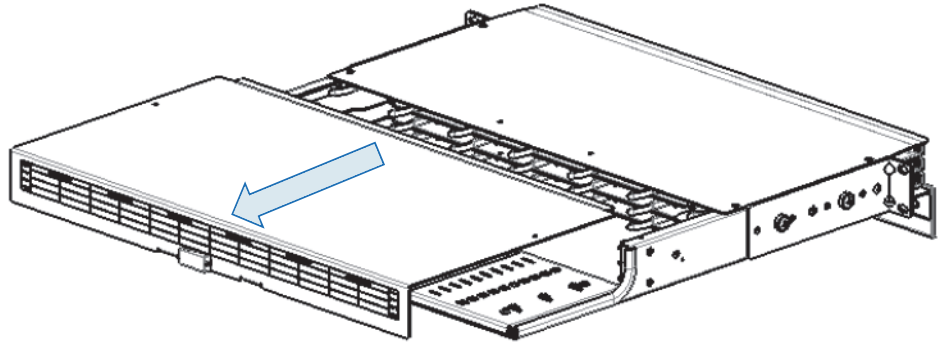


To avoid end face contamination, leave all dust caps on during cassette insertion.

LS8-1U-01-E and LS12-1U-01-E Instructions

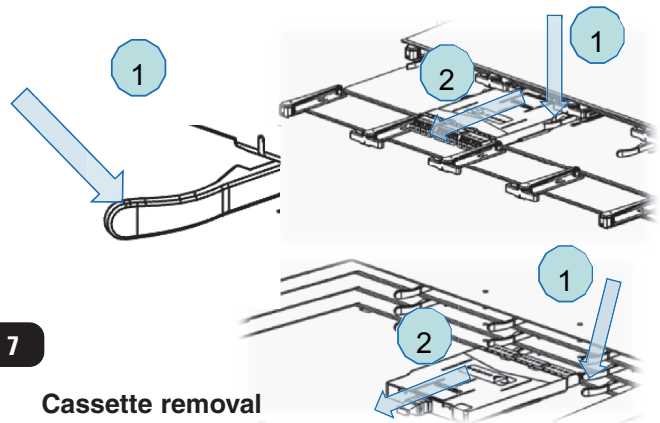


5



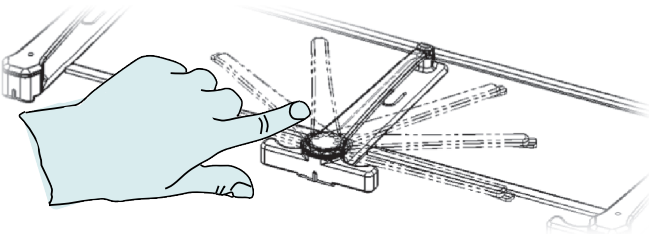
6

Rear cassette
insertion



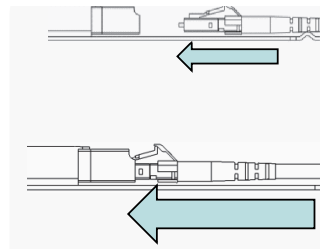
7

Cassette removal

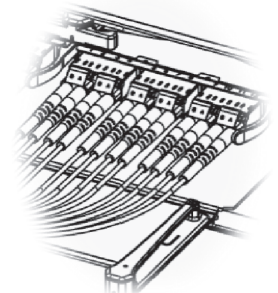


8

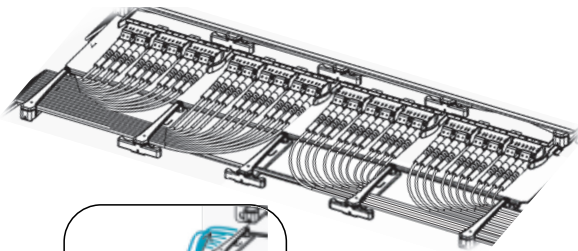
Do not rotate past 90° left of center



9



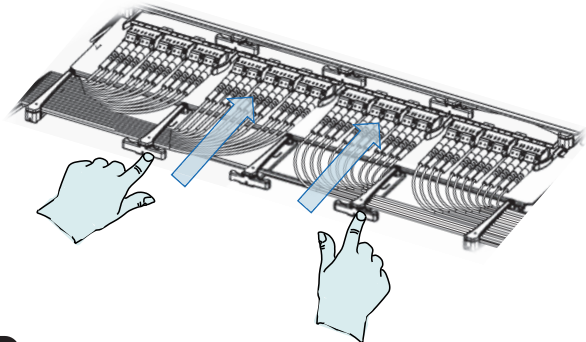
LS8-1U-01-E and LS12-1U-01-E Instructions



6" (15 cm)

When using zip cord LC jumpers it is recommended to split the load down the middle and exit to the left and right. Hook and loop should be used no closer than 6" (15 cm) to tray exit.

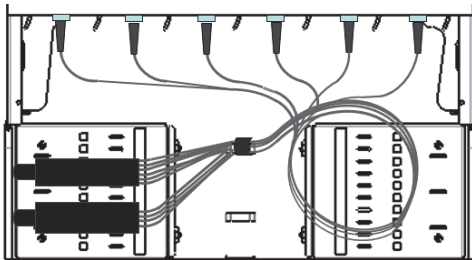
10



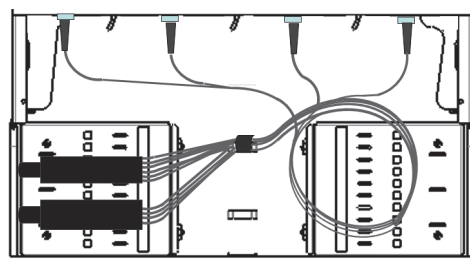
Use handles to extend and retract cassette trays.

11

Base 8

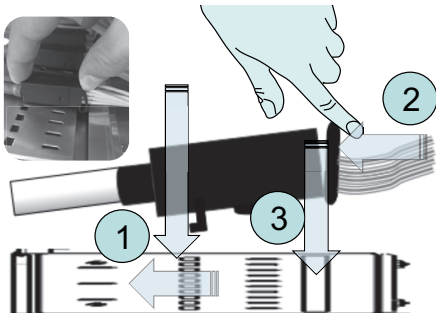


Base 12



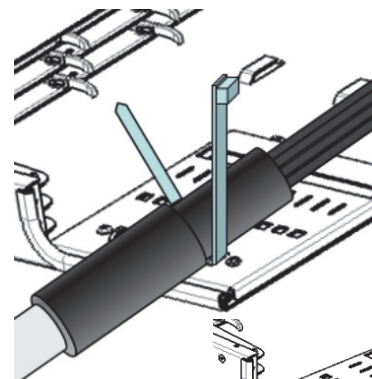
Note: Rear MTP Cables should be loaded from bottom up for easier access.

12



1. Insert back hook clip into clip base plate in enclosure and slide back to secure. 2. Compress lock clip 3. Rotate clip into locked position and release clip. To release reverse steps

13a

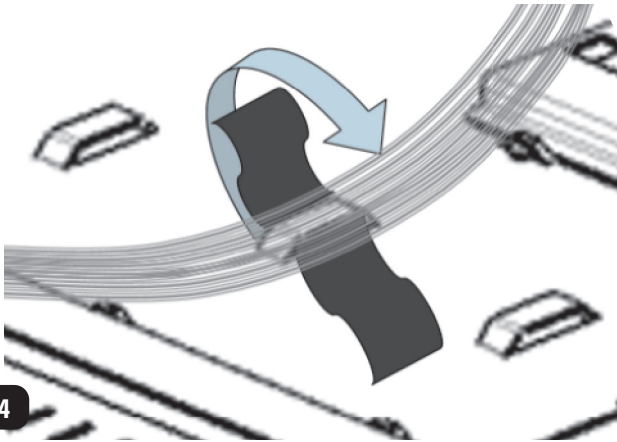


If round breakout tubes are used, utilize zip tie anchors to secure them

13b

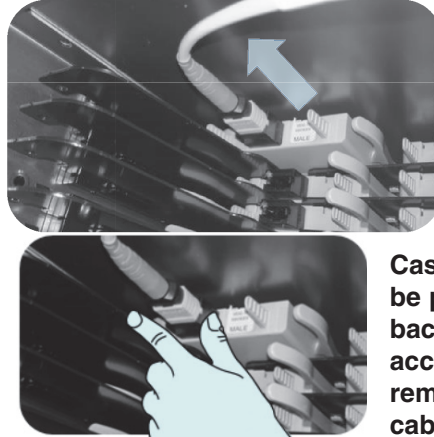
LS8-1U-01-E and LS12-1U-01-E Instructions

14



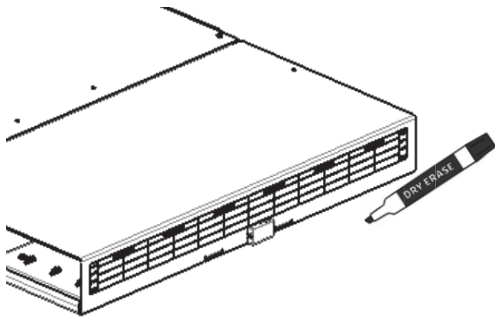
Secure cable assembly legs with Velcro to help maintain cable path. Velcro strap can be cut to appropriate length.

15



Cassettes can be partially slid back to aid in access when removing MTP cables.

16



Note: Only use dry erase markers on administrative label.



To assist safe installations, comply with the following:

- A. Use caution when installing or modifying telecommunications circuits.
- B. Never touch uninsulated wire terminals unless the circuit has been disconnected.
- C. Never install this device in a wet location.
- D. Never install wiring during a lightning storm.

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