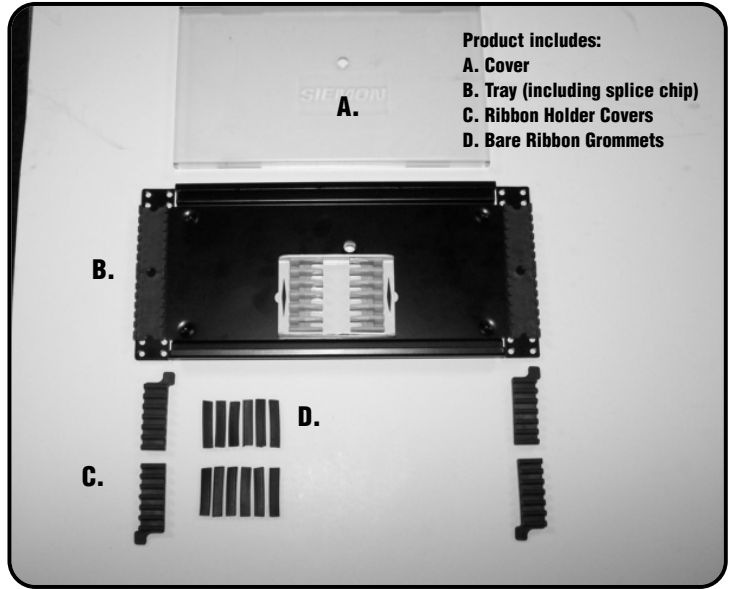
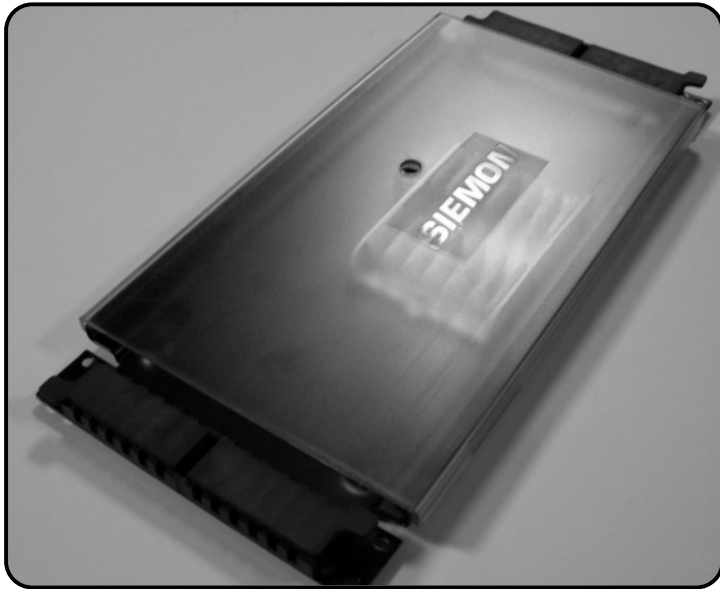


# Ribbon Splice Tray Instructions



**After Splice is Complete**

**1** When using oval jacketed ribbon, lay directly into ribbon jacket holder.

**Note:** Distance from jacket to splice point should be no more than 88 mm (3 1/2 in.) to insure jacket is secured in holder.

**2** Mass fusion sleeve slides into holder as shown.

**3** After loading is complete, insert rubber cover over holder and jacket.

**4** When using unjacketed ribbon fiber, insert provided grommets into the holder slots as shown.

**5** Ribbon fiber can be laid into the installed grommets.

**6** After loading is complete, insert rubber cover over holder and fiber.

**Caution:** Care should be taken when placing covers over bare fiber loaded grommets. Ensure cover does not pinch the fiber.

**Suggested lacing layouts**

Same side entrance and exit

Pass through

# Ribbon Splice Tray Instructions

**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.



*Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.*

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