CORNING

OptiTip® Module Rack- and Wall-Mount Solution

003-874, Issue 2

1. Carton Contents

- OptiTip Module (OTM)

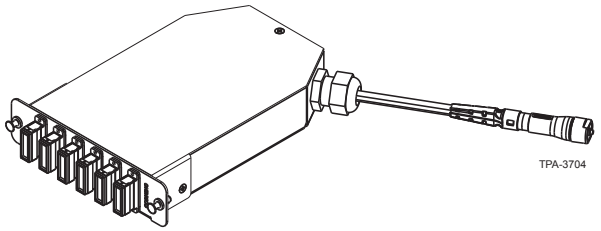

Figure 1 — Module

2. Tools and Materials

- Standard complement of tools
- Modular Wall-mount bracket kit for wall-mounted applications (ordered separately)
- Modular Rack-mount shelf for rack-mounted applications (ordered separately)

3. Precautions

WARNING: Never look directly into the end of a fiber that may be carrying laser light. Laser light can be invisible and can damage your eyes. Viewing it directly does not cause pain. The iris of the eye will not close involuntarily as when viewing a bright light. Consequently, serious damage to the retina of the eye is possible. Should accidental eye exposure to laser light be suspected, arrange for an eye examination immediately.

WARNING: DO NOT use magnifiers in the presence of laser radiation. Diffused laser light can cause eye damage if focused with optical instruments. Should accidental eye exposure to laser light be suspected, arrange for an eye examination immediately.

4. Installing Module in Wall-Mount Application

1 Attach bracket to wall with appropriate fasteners.

2 Insert first module. Press plungers.

3 Insert second module.

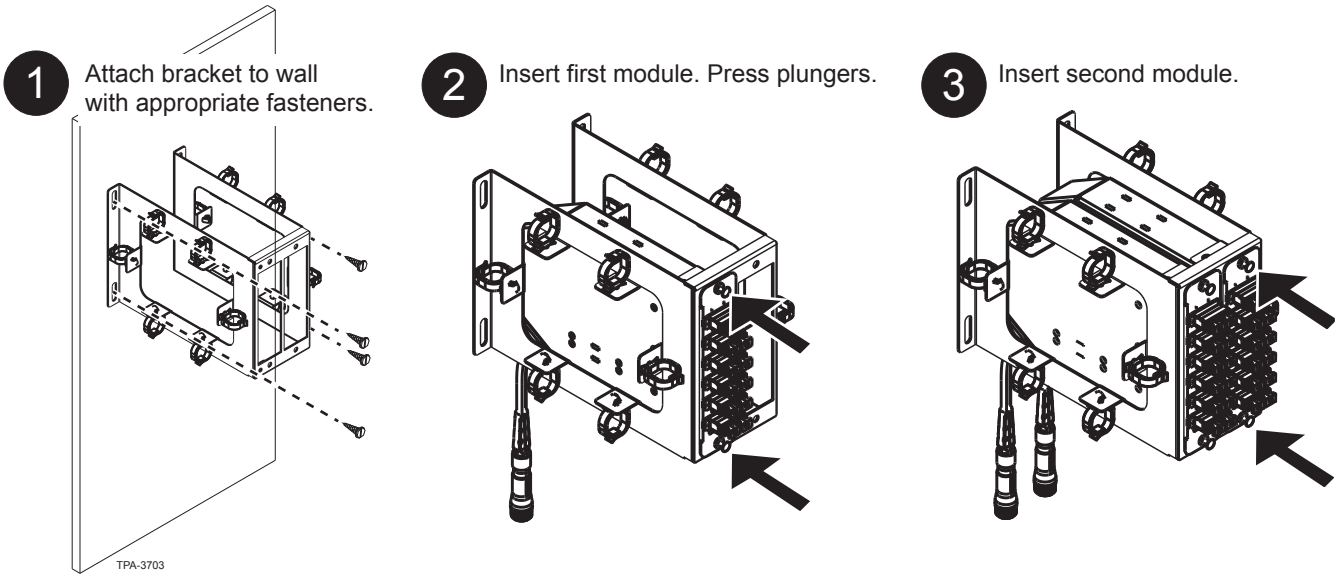

Figure 2 — Wall-Mounted Application

5. Installing Module in Rack-Mount Application

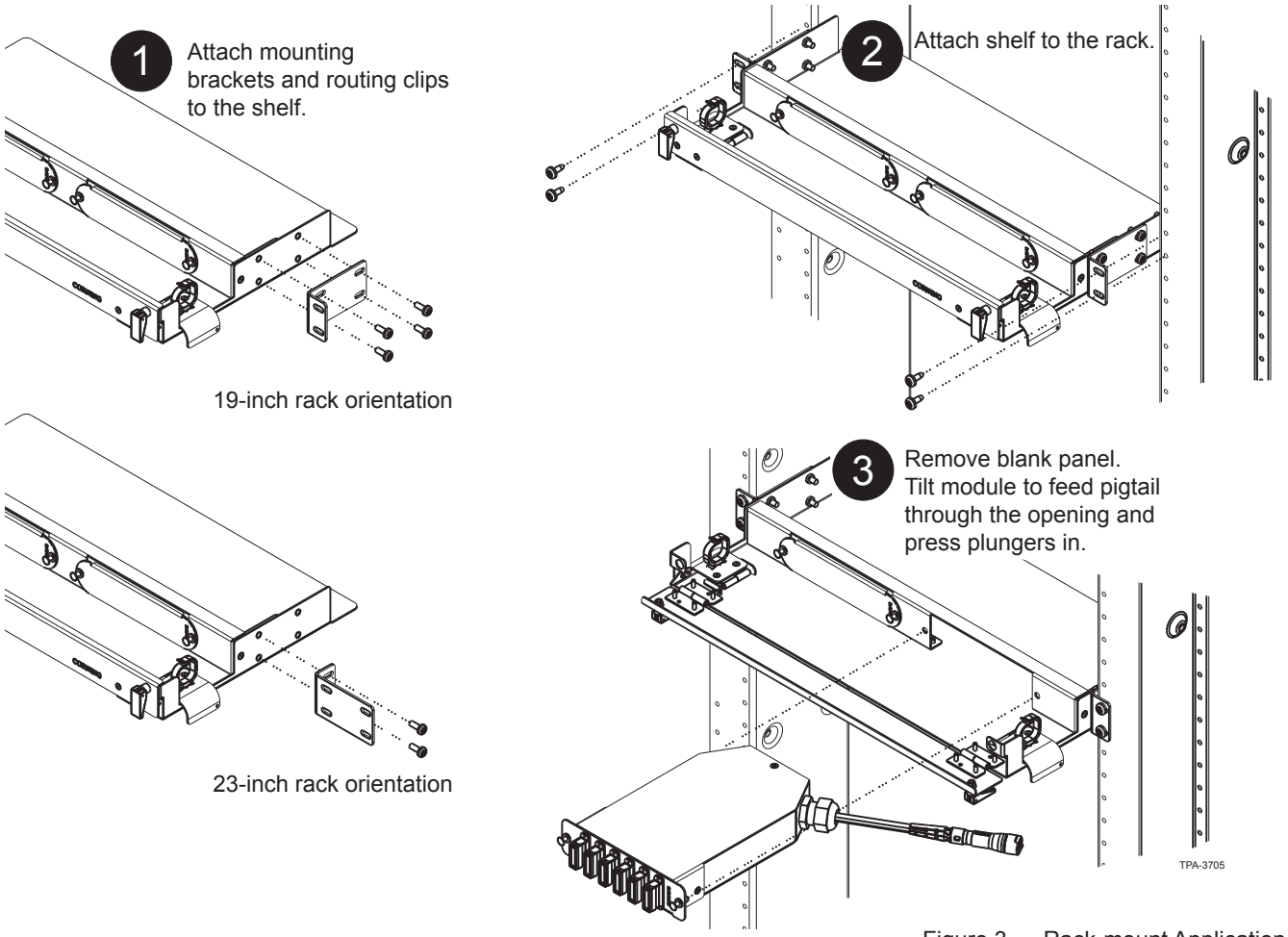

Figure 3 — Rack-mount Application

6. Cable Routing

Route and strain-relieve the incoming cable per standard company practices prior to connecting to the module.

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