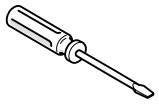
PORTED PANEL
COVER PLATES
Installation Instructions

Tools Required



CAUTION!

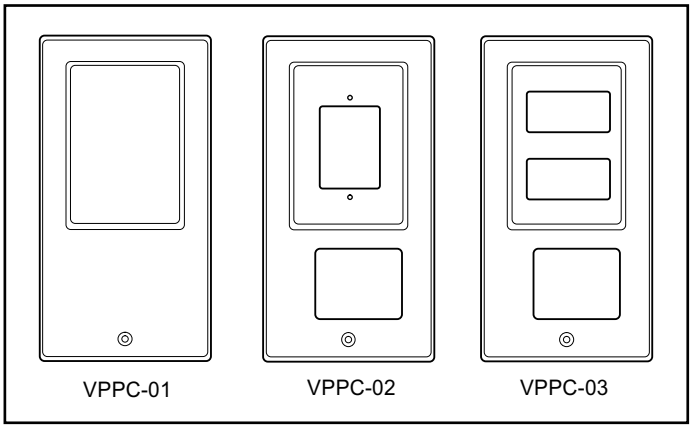
Before any installation or removal of the ported panel cover plate, **DISCONNECT ALL ELECTRICAL POWER TO PANEL(s) TO BE SERVICED**.

NOTE!

Remove cardboard dust cover(s) from port area. Covers may be used again to protect port area fabric from damage during panel relocation at later date.

Identify which cover to install (VPPC-01, VPPC-02, or VPPC-03).

When stacking ported panels during reconfiguration, or shipment to another location remove cover plate and wiring and reinstall cardboard port dust covers

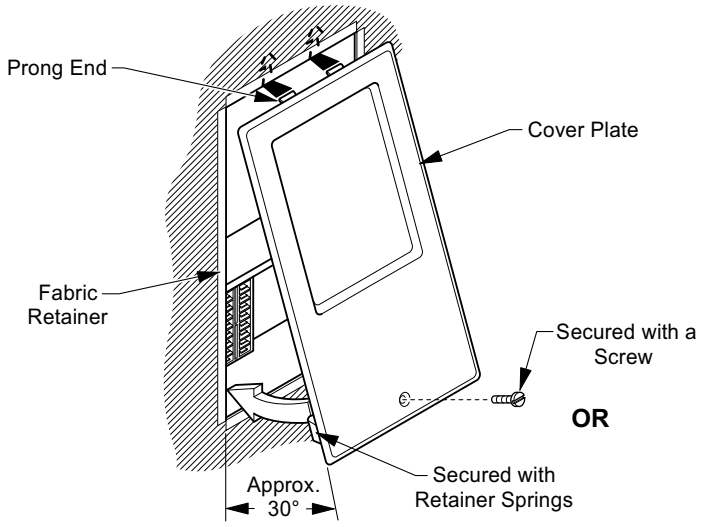


(VPPC-01) COVER INSTALLATION

1 **Install cover plate onto fabric retainer**

NOTE!

Push inward on bottom corners of cover until contact is felt between bottom cover retaining spring and side fabric retainers. Continue untils cover snaps in place.



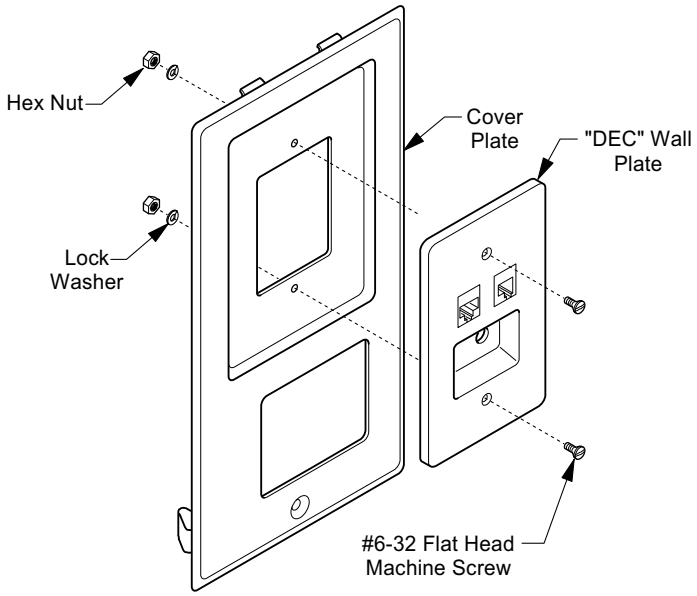
(VPPC-02) COVER INSTALLATION

2A **Route communication cables to port opening**

2B **Install "DEC" wall plate to cover plate**

NOTE!

Nuts are not provided with "DEC" wall plate as ordered. It is recommended that either self-locking nuts of "ESNA" type or standard light-duty hex nuts and lock washers be used.



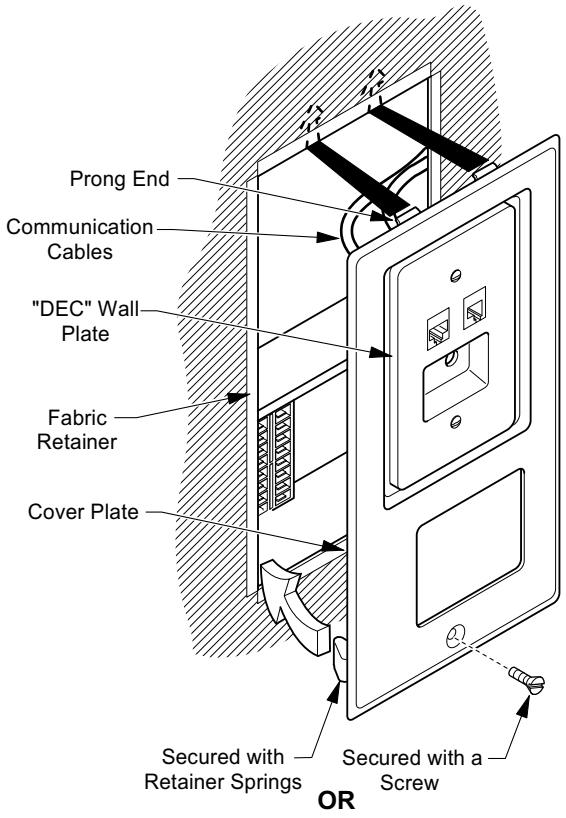
CUSTOMER SERVICE PHONE: 1-800-426-8562

2C Connect communication cables to "DEC" plate

NOTE!

Wire "DEC" plate according to manufacturer's instructions furnished with wall plates.

2D Install receptacle and cover plate



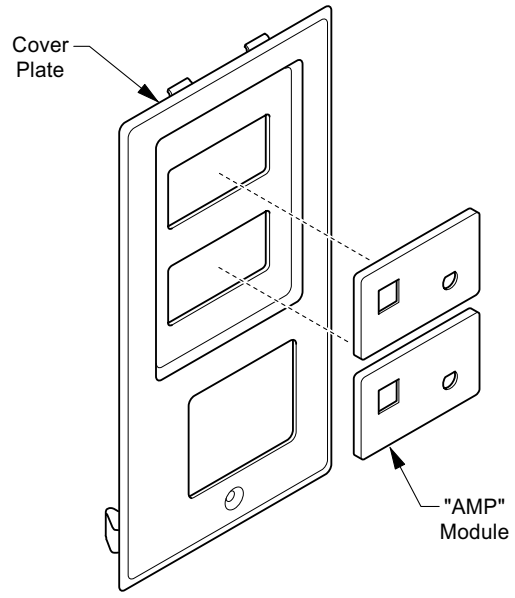
(VPPC-03) COVER INSTALLATION

3A Route communication cables to port opening

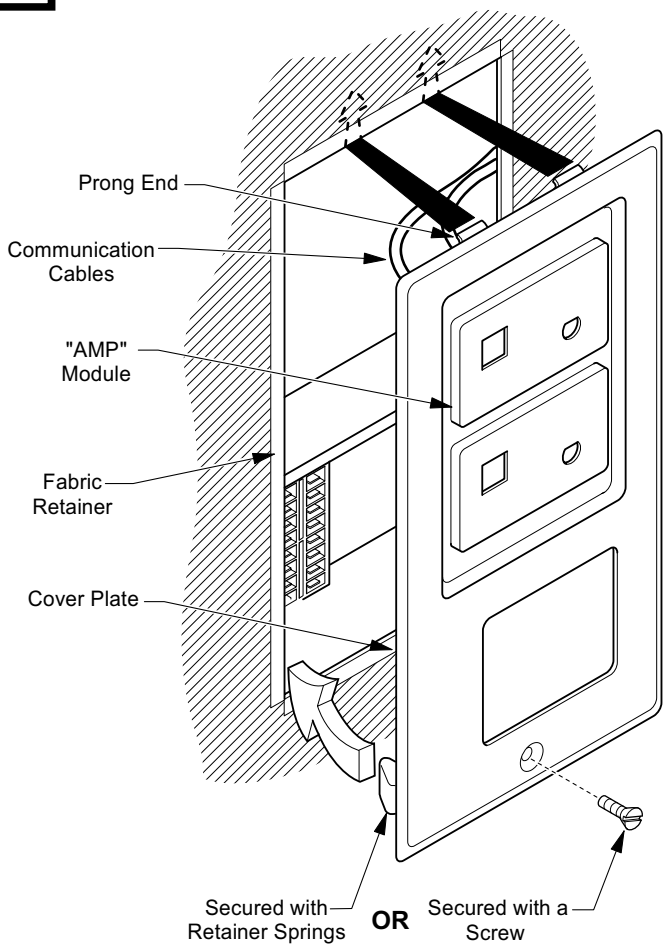
3B Install "AMP" module to cover plate

NOTE!

Wire "AMP" modules according to manufacturer's instructions furnished with modules.



3C Install receptacle and cover plate



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