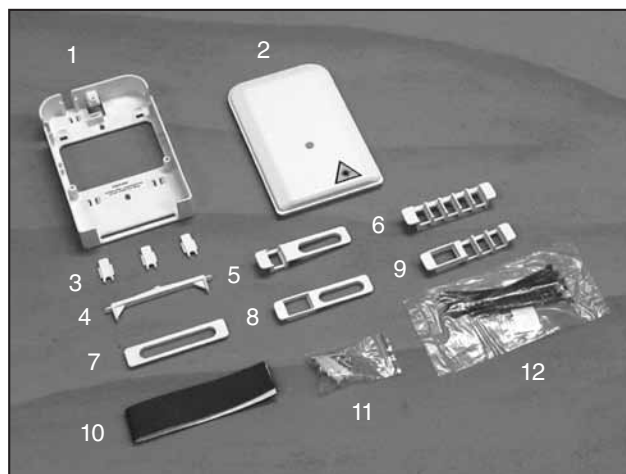




COYOTE® ACE

Be sure to read and completely understand this procedure before applying product.
Be sure to select the proper PREFORMED product before application.

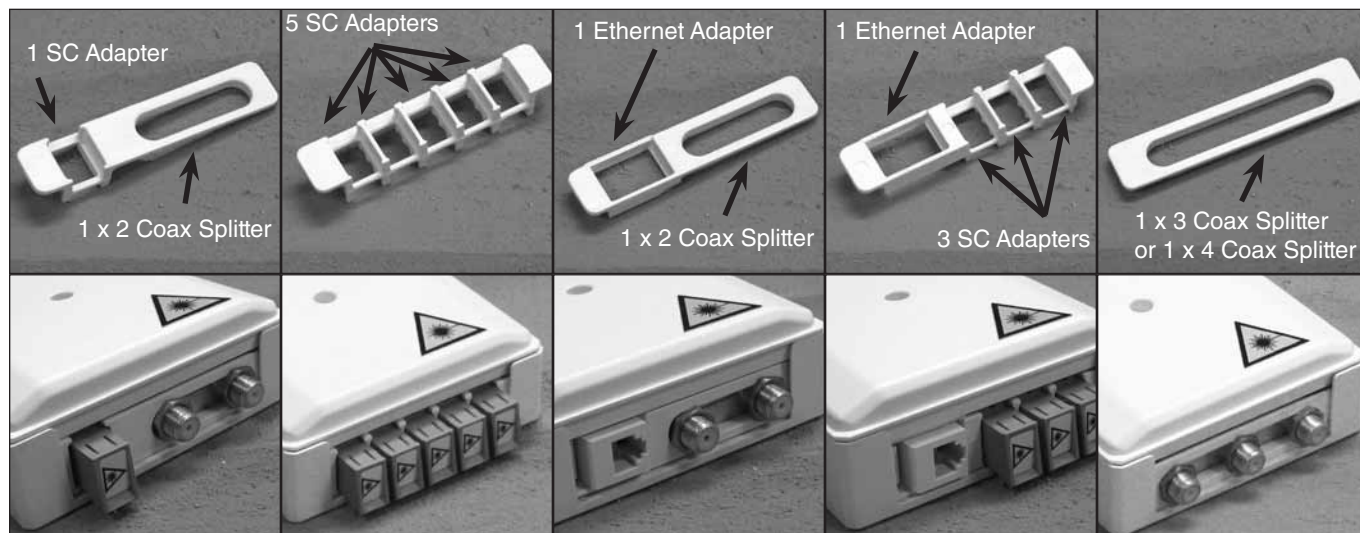


NOMENCLATURE

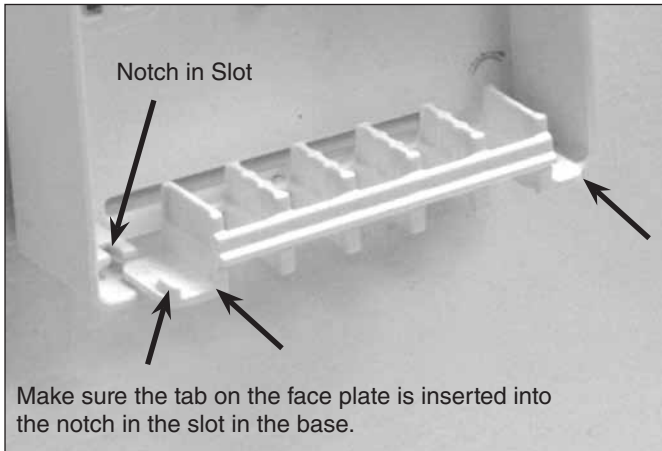
- | | | |
|---------------------------|--|--|
| 1. Base (1) | 5. Face Plate for 1 SC Adapter and 1x2 Coax Splitter (1) | 9. Face Plate for 1 Ethernet Adapter and 3 SC Adapters (1) |
| 2. Cover (1) | 6. Face Plate for 5 SC Adapters (1) | 10. Felt Strip (1) |
| 3. Cable Entry Covers (3) | 7. Face Plate for 1x3 Coax Splitter (1) | 11. Small Parts Bag (1) |
| 4. Bridge (1) | 8. Face Plate for 1 Ethernet Adapter and 1x2 Coax Splitter (1) | 12. Tie Wraps (1) |

Accessories	
Catalog Number	Description
8004034	COYOTE ACE Splice Tray Kit: Includes (1) splice tray & (1) splice block

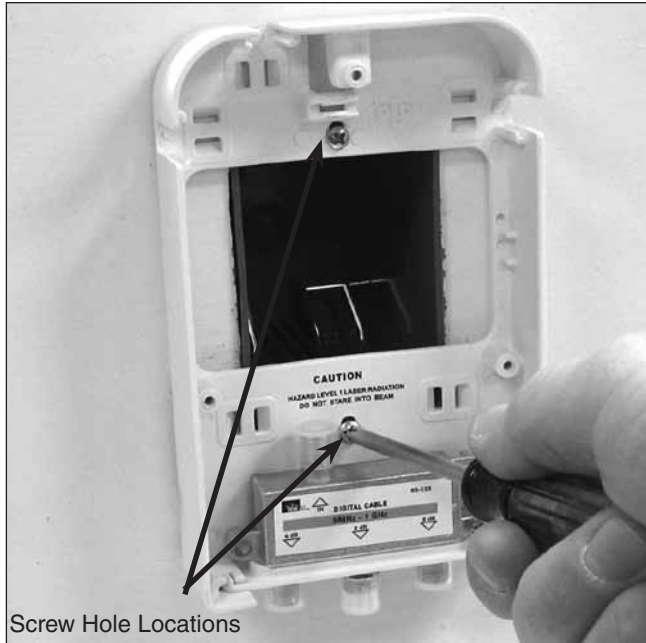
Step #1 Select face plate to be installed in the COYOTE ACE. Purchase components separately and install them into the face plate.



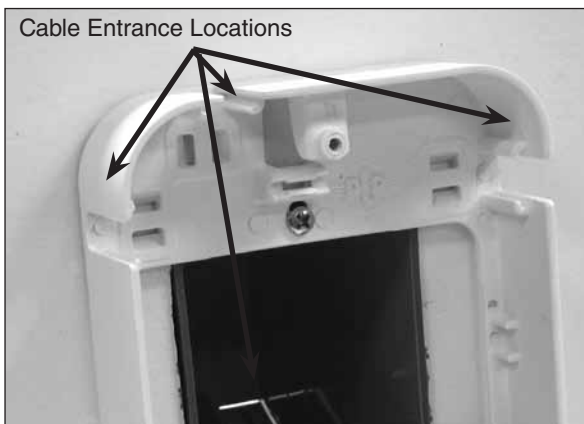
Step #2 Install face plate into slots in base.



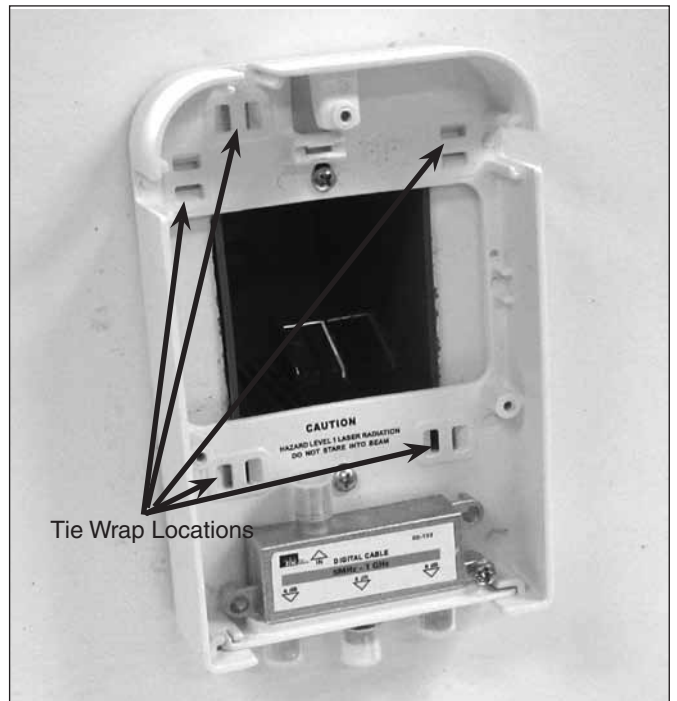
Step #3 Mount base to outlet box with screws.



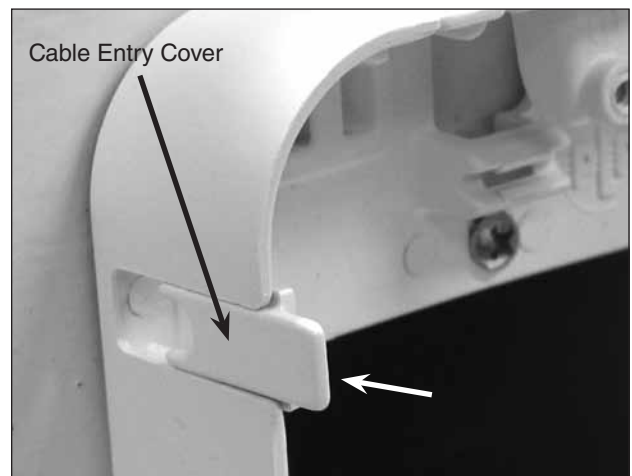
Step #4 Select cable entrance location.



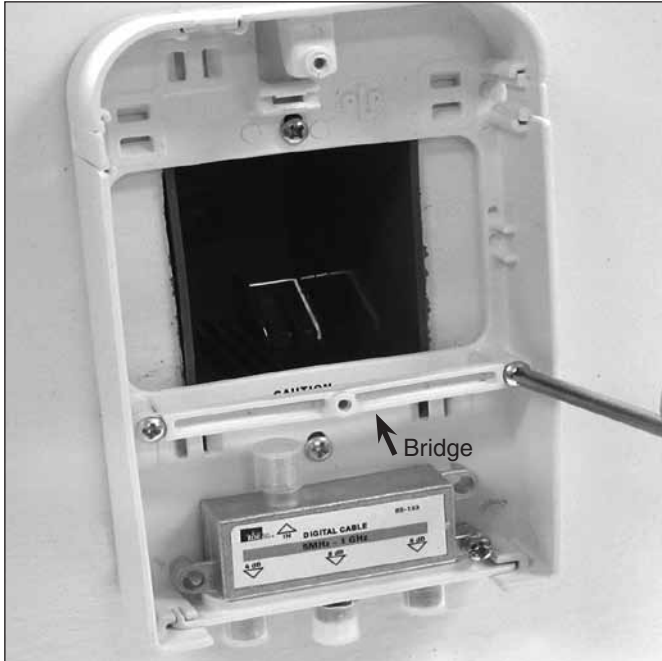
Step #5 Secure cable(s) or pigtail(s) with tie wrap(s) and route cable(s) and/or pigtail(s) in base.



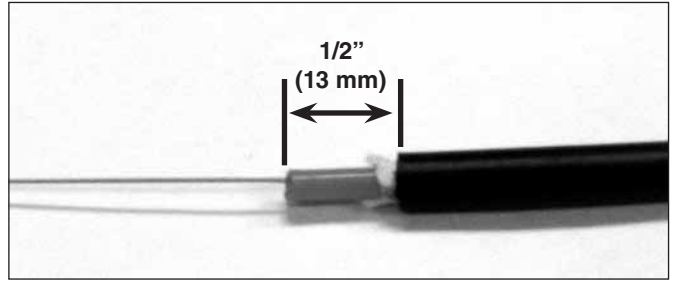
Step #6 Install cable entry covers in base.



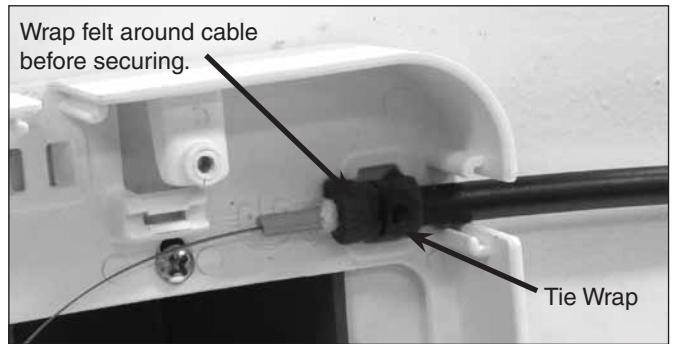
Step #7 Secure bridge in base.



Step #10 Prepare cable(s).

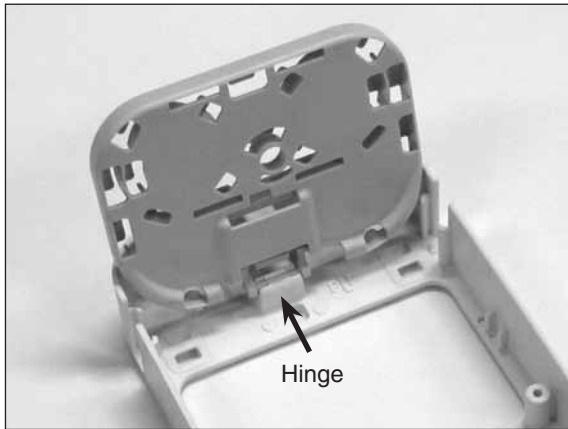


Step #11 Secure cable(s) in base with tie wraps.

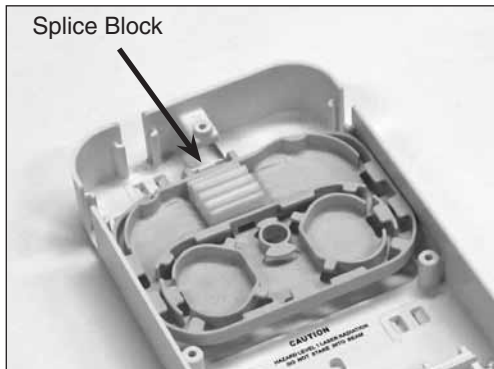


Installing Splice Tray in the COYOTE ACE

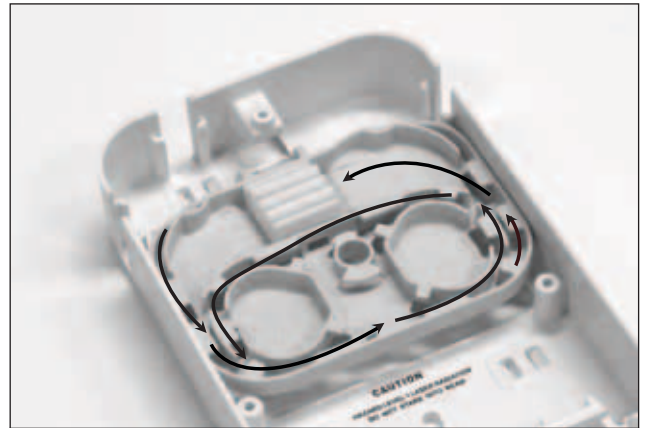
Step #8 Install hinge of splice tray into base.



Step #9 Install splice block into splice tray.



Step #12 Route fibers in splice tray.

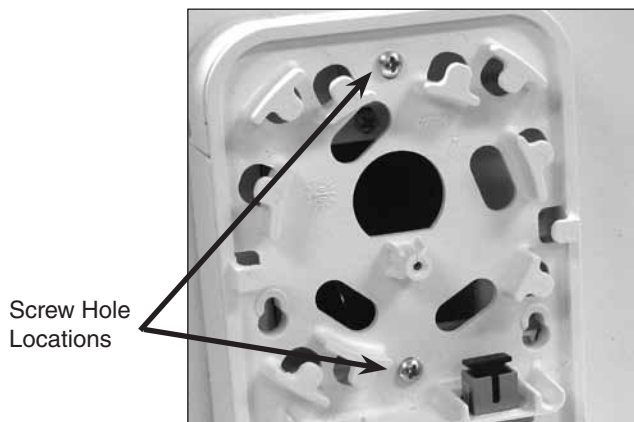


Installing Cover or COYOTE® Wall Plate to Base

Step #13a Secure cover to base with screw.

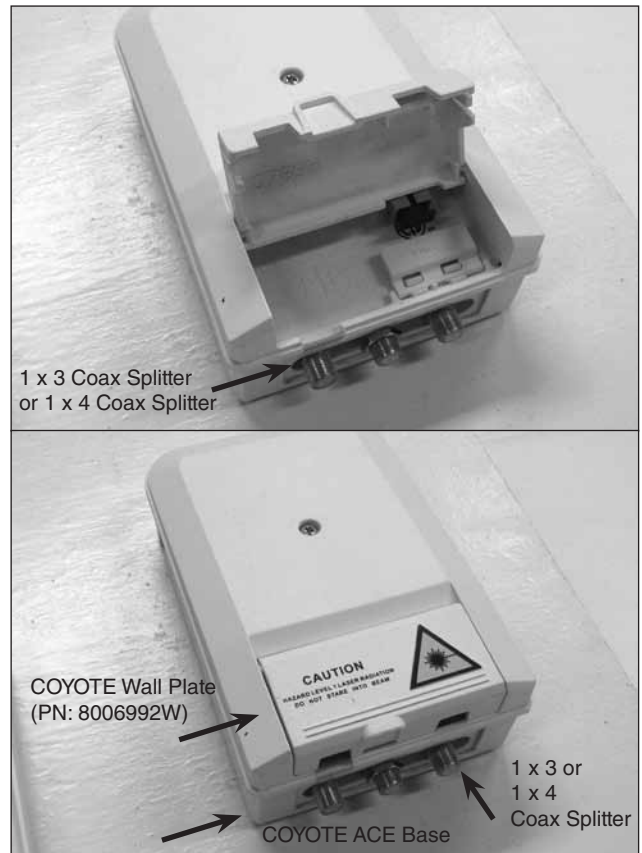


Step #13b Secure COYOTE Wall Plate to base with screws.



If your application requires a 1 x 4 coax splitter and fiber connection, you will need to purchase a COYOTE Fiber Wall Plate (8006992W) to install on top of the COYOTE ACE base to support the fiber connection.

Step #14 COYOTE Wall Plate installed on COYOTE ACE base.



SAFETY CONSIDERATIONS

This application procedure is not intended to supersede any company construction or safety standards. This procedure is offered only to illustrate safe application for the individual.

FAILURE TO FOLLOW THESE PROCEDURES MAY RESULT IN PERSONAL INJURY OR DEATH.

Do not modify this product under any circumstances.

This product is intended for use by trained technicians only. **This product should not be used by anyone who is not familiar with, and not trained to use it.**

When working in the area of energized lines, extra care should be taken to prevent accidental electrical contact.

For proper performance and personal safety, be sure to select the proper size PREFORMED product before application.

PREFORMED products are precision devices. To insure proper performance, they should be stored in cartons under cover and handled carefully.



PREFORMED LINE PRODUCTS

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