

This information provided by:



Gross Automation
www.grossautomation.com

Call Toll Free:
800-349-5827

Carlson³
LAMSON & SESSIONS

Cut on solid line for Method A
B114R INSTALLATION INSTRUCTIONS

Cut on dotted line for Method B

STEPS 2 TO 12
COMMON TO BOTH METHODS

METHOD A - SWING CLAMP

1. Cut on solid line and trace on mounting surface (1/4" min. to 1/2" max. thickness)
2. Cut out opening to accept outlet box for appropriate method.
3. Feed 10" to 15" of non-metallic cable through opening.
4. Remove 6" to 8" of outer N-M cable jacket.
5. Trim flashed points in window before installing cable.
6. Strip 5/8" of insulating jacket from wire or amount specified by device literature.
7. Push stripped wires from outside into appropriate clamping window
8. When stripped wires are visible bend 90°.
9. Continue wire insertion until outer jacket is under clamping shoe.
10. Bend N-M cable 90° at point of entry under clamp shoe.
11. Pull N-M cable from outside box until clamp shoe has engaged.
12. Push excess cable into inner wall.
13. Insert box into opening of mounting surface.

METHOD A - SWING CLAMP

14. Tighten diagonal screws to secure swing clamps to inside wall.
15. Proceed with wiring per device instructions.

METHOD B - MOUNTING FLANGE

1. Cut on dotted line and trace on mounting surface.

METHOD B - MOUNTING FLANGE

14. Drill 4 holes that align with the mounting bar holes.
15. Mount box with 4 No. 6 wood or sheet metal screws.

Form No. B114F