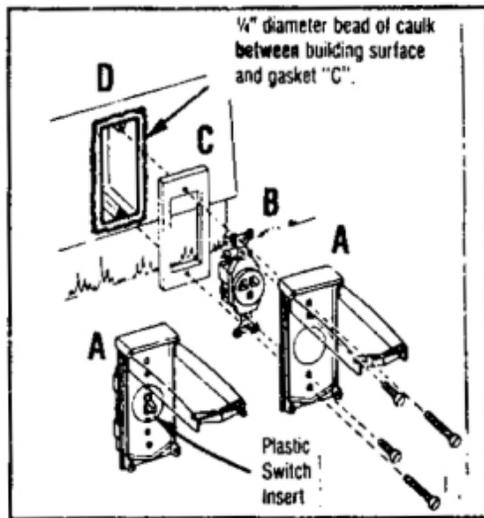


CAT. #3710

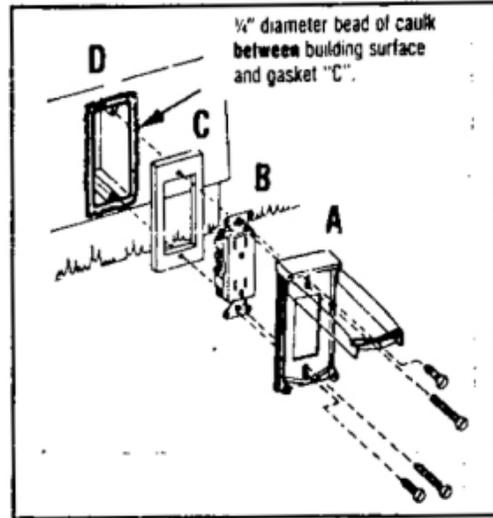
1. Remove both mounting screws from receptacle "B" and discard.
2. Attach receptacle to cover "A" by means of center hole, using the shorter of the 3 furnished screws.
3. Mount cover to box "D" with gasket "C" placed on surface of building, using the 2 remaining furnished screws.



CAT. #3720

1. Remove both mounting screws from receptacle "B" and discard.
2. Attach receptacle to cover "A" by means of the two inside holes using the two shorter of the 4 furnished screws.
3. Mount cover to box "D" with gasket "C" placed on surface of building, using the 2 remaining furnished screws.

Note: This cover may be used with a single receptacle or toggle switch. For switch use, push the plastic insert provided into cover "A" from the rear while aligning the insert tabs with the recesses on the rear of the cover.



CAT. #3723

1. Remove both mounting screws from receptacle "B" and discard.
2. Attach receptacle to cover "A" by means of the two outside holes using the two shorter of the 4 furnished screws.
3. Mount cover to box "D" with gasket "C" placed on surface of building, using the 2 remaining furnished screws.

Pass & Seymour
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SELF-CLOSING PROTECTIVE COVERS

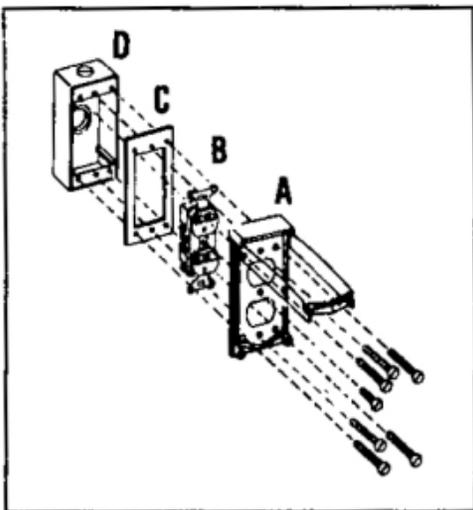
INSTALLATION INSTRUCTIONS

These cover assemblies must be installed on smooth, flat, nonporous surfaces such as flat enameled siding, flat aluminum siding or equivalent, with no joints, cracks, gaps, ribs, protrusions or other irregularities under them.

When being installed in new construction, care must be taken when the box is installed that these cover assemblies will not be installed over a joint between shingles or clapboards or spanning more than one course.

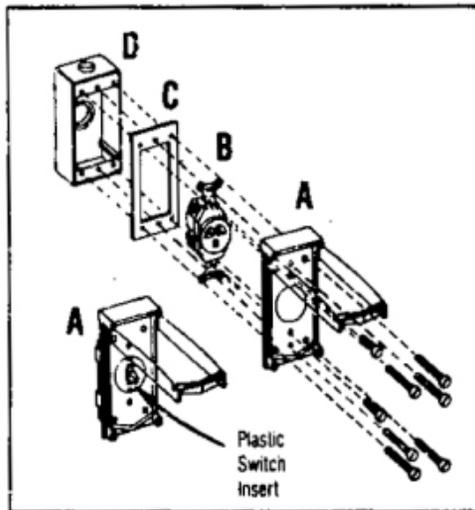
To assure a weather tight seal between the covers and on smooth, flat nonporous mounting surfaces, a 1/4" diameter bead of non-hardening, elastomeric caulking compound of RTV type, silicone, neoprene, urethane or polyurethane should be placed between the gaskets and mounting surface (see diagrams).

Note: Caulking is not necessary on covers designated for and used with Pass & Seymour Legrand single gang, cast, weatherproof boxes.



CAT. #3710-FS

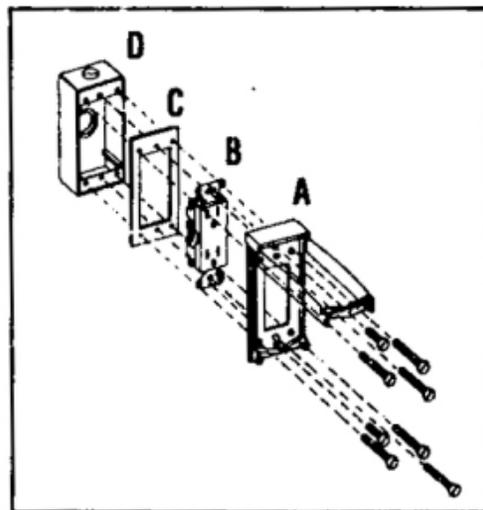
1. Remove both mounting screws from receptacle "B" and discard.
2. Attach receptacle to cover "A" by means of center hole, using the shorter of the 7 furnished screws.
3. Mount cover to box "D" with gasket "C" placed between, using the 6 remaining furnished screws.



CAT. #3720-FS • #3722-FS • #3724-FS

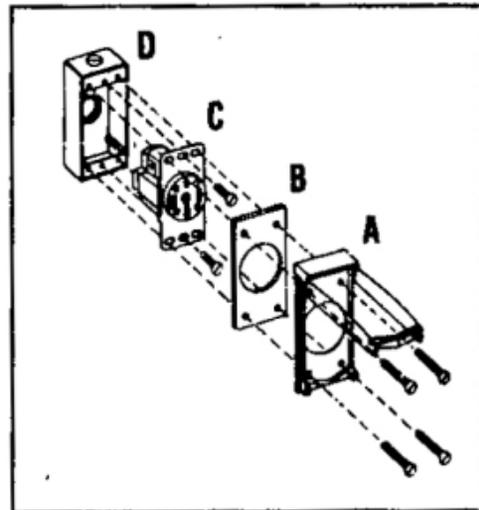
1. Remove both mounting screws from receptacle "B" and discard.
2. Attach receptacle to cover "A" by means of the two inside holes using the two shorter of the 8 furnished screws.
3. Mount cover to box "D" with gasket "C" placed between, using the 6 remaining furnished screws.

Note: This cover may be used with a single receptacle or toggle switch. For switch use, push the plastic insert provided into cover "A" from the rear while aligning the insert tabs with the recesses on the rear of the cover.



CAT. #3723-FS

1. Remove both mounting screws from receptacle "B" and discard.
2. Attach receptacle to cover "A" by means of the two outside holes using the two shorter of the 8 furnished screws.
3. Mount cover to box "D" with gasket "C" placed between, using the 6 remaining furnished screws.



CAT. #3795-FS

1. Attach receptacle "C" to box "D" using screws provided with receptacle.
2. Remove center inserts of gasket "B" so that size of remaining center hole fits closely over receptacle face.
3. Mount cover "A" to box "D" with gasket "B" placed between, using the 4 screws furnished.