

WIRE DRESS COVER	DESCRIPTION
2272162-[-]	4-Position Straight Exit
2272163-[-]	4-Position Right-Angle Exit
2272164-[-]	3-Position Straight Exit
2272165-[-]	3-Position Right-Angle Exit
2272168-[-]	2-Position Straight Exit
2272169-[-]	2-Position Right-Angle Exit

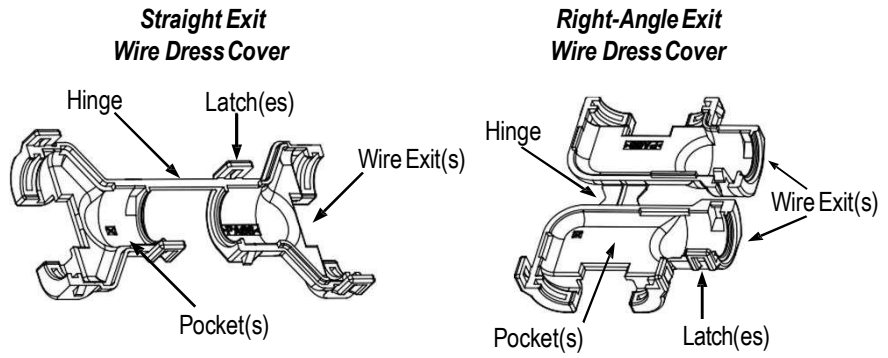


Figure 1

### 1. INSTALLATION

- Place either pocket of the wire dress cover onto the rear flange of the connector housing. Form and center the wire bundle in the wire exit. See [Figures 2 & 3](#), Detail A.  
**NOTE:** "Right-Angle Exit" Wire dress covers can be applied to form either a right or left wire dress exit. See [Figure 4](#), Detail A (Alternate Construction).
- Fold the wire dress cover at the center of the hinge so that the halves mate around the connector housing; then ensuring that the wire bundle is within the seams of the wire exit, compress the halves together until all of the latches are secure. See [Figures 2 & 3](#), Detail B.  
**NOTE:** "Right-Angle Exit" Wire dress covers can be applied to form either a right or left wire dress exit. See [Figure 4](#), Detail B (Alternate Construction).

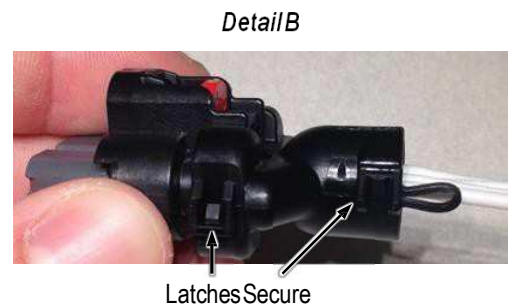
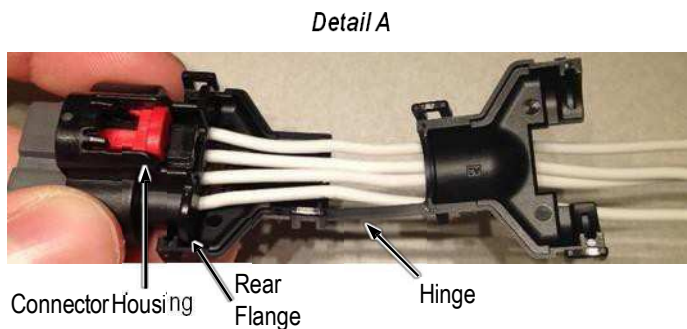


Figure 2: Straight Exit

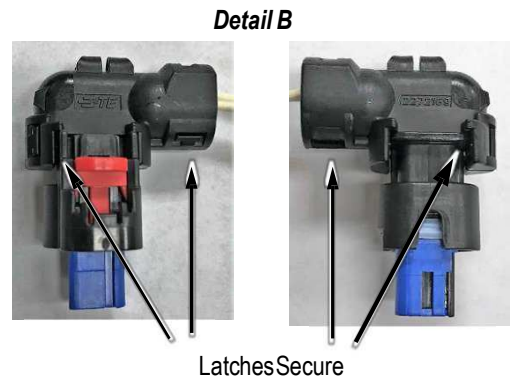
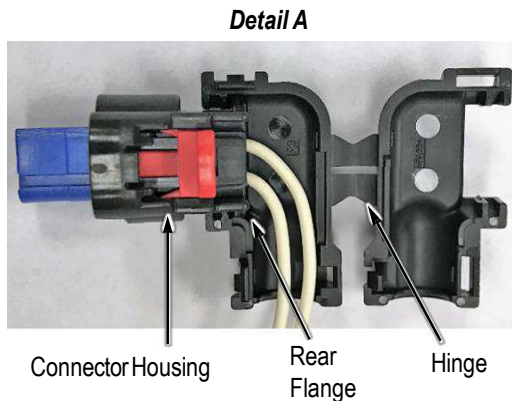


Figure 3: Right-Angle Exit

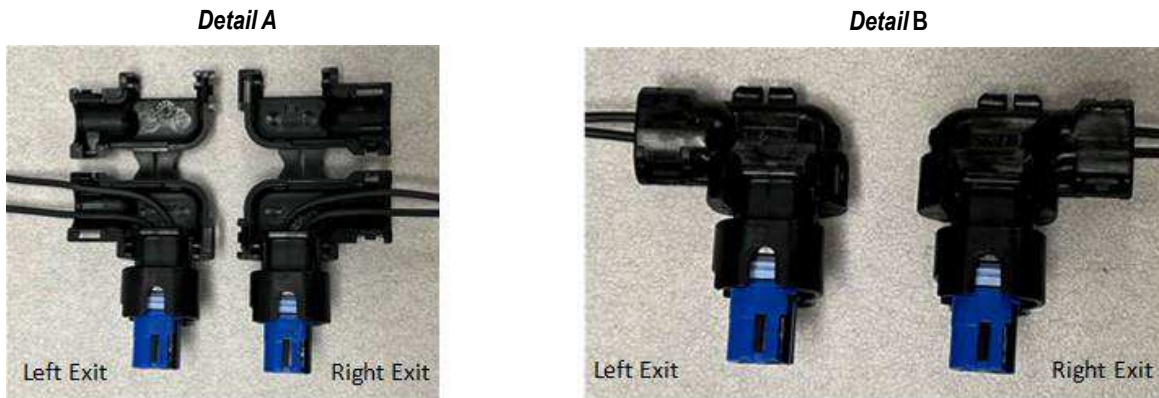


Figure 4: "Right-Angle Exit" Alternate Construction

**NOTE:** Using the wire dress cover in any manner other than the intended production process can allow the hinge of the cover to be manipulated in such a way that causes the latches to "bubble" and not be fully secured.

## 2. REMOVAL

Using the tip of a small screwdriver, flex the latches, then rotate the halves apart. Refer to [Figure 5](#). Inspect latches for any damage. If damage is visible, replace wire dress cover.



Figure 5

## 3. REVISION SUMMARY

Initial release of instruction sheet, Rev A dated 09 JUN 15

Revised release of instruction sheet, Rev B dated 13 NOV 18

Revised release of instruction sheet, Rev C dated 25 AUG 23