

Fig. 7: C9900-U332_conversion mounting plate

5. Rotate the battery pack by 90 °.
6. Mount the two mounting notches (section E).
7. Mount the ground connection plate (section F).

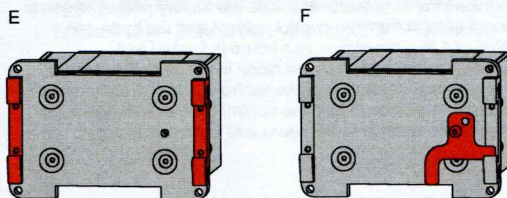


Fig. 8: C9900-U332_conversion mounting plate

⇒ You have converted the mounting notches for horizontal mounting.

Regardless of whether you want to mount the battery pack vertically or horizontally on the DIN rail, you must proceed in the same way. Two types of DIN rail are commonly used in system engineering:

- TS 35 x 7.5
- TS 35 x 15

A flat DIN rail of type TS 35 x 7.5 is too weak for the battery pack. Accordingly, you may only mount the battery pack on a DIN rail of type TS 35 x 15.

Mounting on the DIN rail

To mount the battery pack on the DIN rail, follow the steps below shown in Figure 9:

1. Place the battery pack on the DIN rail via the rear side (section A).
2. Tighten the four hexagon socket screws of the mounting notches (section B).

⇒ You have installed the battery pack on the DIN rail.

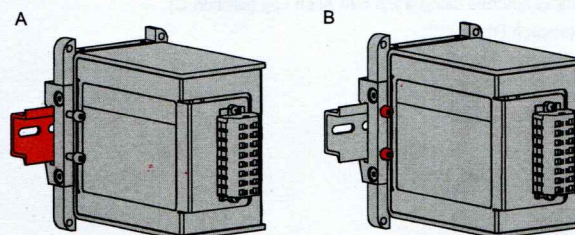


Fig. 9: C9900_U332_mounting on DIN rail