



## SDUEDC Enhanced DIN Clip Installation Manual



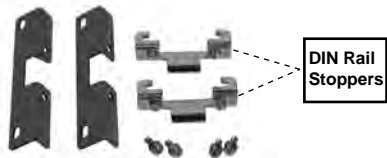
P/N: 272-293  
REV. 0 (02/17)  
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**Caution**  
*Make sure all power is off before any wiring is started.*

Optional side mount enhanced DIN clips can be used to secure an SDU AC - A Series UPS to a DIN rail in addition to its normal DIN clip assembly. Consider for high vibration applications or to secure during shipping as needed (optional).

### Section 1: Contents

- (2) DIN Rail Stoppers
- (4) M3 x 8L screws
- (2) Mounting brackets
- (4) M3 x 6L screws



### Section 2: Assembly of Enhanced DIN Clips

**Step 1:** Align the mounting bracket holder and tighten M3 x 6L (shorter) screws provided as shown. **Refer to Figures A and B.** Do the same on the other side of the UPS prior to mounting it to the DIN Rail.



Figure A: SDU AC - A Series: Right Side View

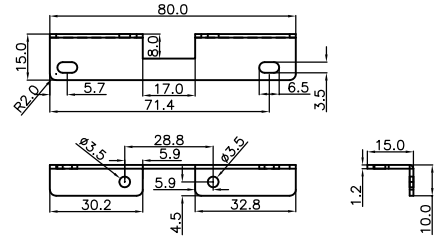


Figure B: Front and upper side views of the Mounting Brackets

**Step 2:** Remove M3 x 8L screws from DIN rail stoppers. Mount the UPS onto the DIN Rail and then slide the "DIN Stopper" on both sides of the UPS as shown. **Refer to Figure C.**



Figure C: Front view of the SDU AC - A UPS with mounting brackets

**Step 3:** Using the four M3 x 8L screws provided, secure the DIN Stopper onto the mounting holder as shown. **Refer to Figure D. Check if the UPS is secured.**



Figure D: Side View with the DIN Stopper Installed to Mounting Bracket



Figure E: Front View with the DIN Stopper Installed to Mounting Holder