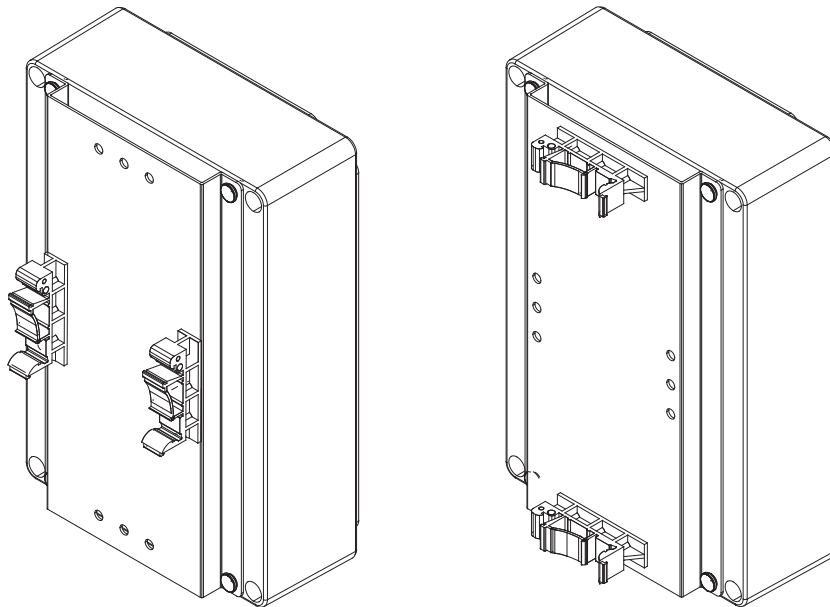

MODEL 1095A/C

DIN RAIL MOUNTING ASSEMBLY

INSTALLATION INSTRUCTIONS



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These instructions cover the installation of the Arbiter Systems AS0093700A, Model 1095A/C DIN rail Mounting Assembly. The AS0093700 mounting kit allows the Model 1095A/C to be mounted either horizontally or vertically on DIN rails.

1 Parts Included in Kit

Mounting bracket	HD0074800	1 ea.
Screw, Torx pan head, 6-19 x 1/4"	HF0020700	6 ea.
DIN rail adapter, universal	HP0023600	2 ea.
Snap rivet, nylon	HP0023800	4 ea.

2 Required Tools

T-10 Torx driver

3 Installation

1. Verify that you received all of the parts listed in Section 1.
2. Install DIN rail adapters in either the vertical or horizontal position. Note that the adapters may also be rotated 180° with respect to the bracket.
 - (a) Align one DIN rail adapter with mounting bracket holes in desired position. Note that DIN rail adapters may be mounted in two ways, which affect how the adapter snaps into the DIN rail. See Figures 1 and 2.
 - (b) Install three screws from the bend side of the bracket into the DIN rail adapter and tighten with the T-10 Torx driver. Before tightening completely, make sure that adapter is aligned with bracket.
 - (c) Install the opposite DIN rail adapter as in previous step.
3. After mounting the DIN rail adapters on the bracket, mount the bracket to the rear side of the Model 1095A/C.
 - (a) Align the mounting holes of the bracket to the mounting holes on the Model 1095A/C.
 - (b) Partially insert the rivets into the mounting holes in the 1095A/C case.
 - (c) After rivets are aligned, press down the rivet heads to lock them into place.
4. Install the Model 1095A/C with mounting assembly onto the DIN rail in the desired position.

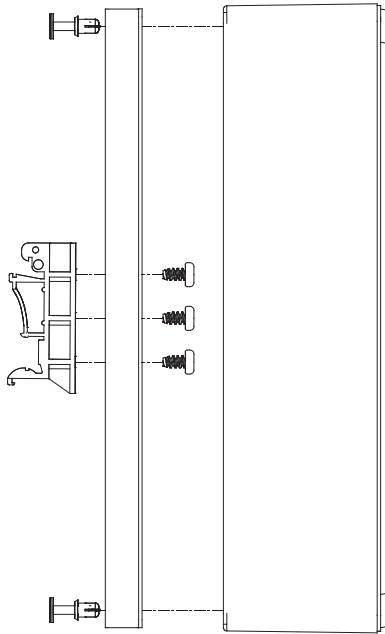


Figure 1: DIN rail adapters mounted horizontally

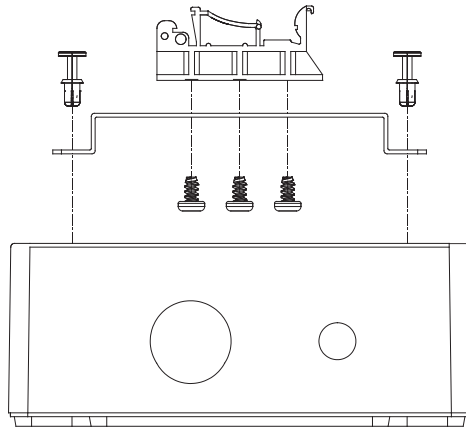


Figure 2: DIN rail adapters mounted vertically