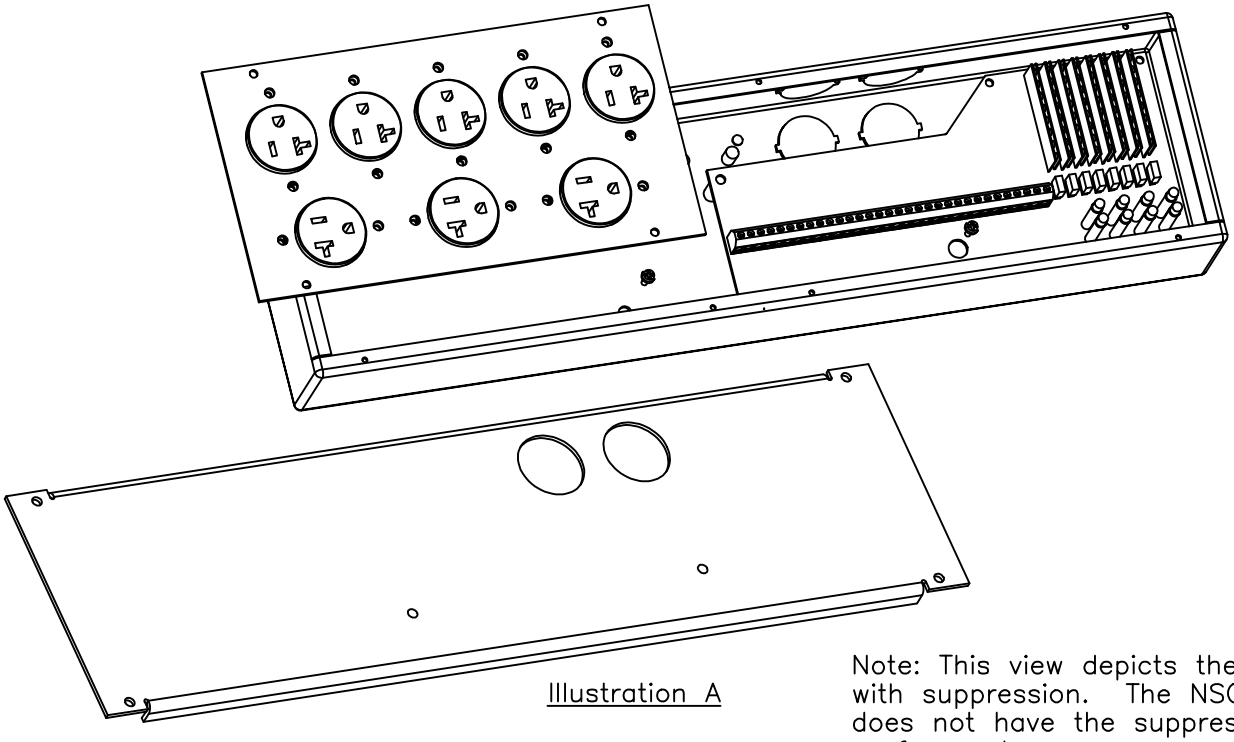

Illustration A

Note: This view depicts the OP8 with suppression. The NSOP8 does not have the suppression or fuses shown.

Installation Instructions for mounting the OP8–20B Multi–Outlet Surge Suppressor Panel or NSOP8–20B Multi–Outlet Panel into standard 19" Rack applications using the OP8 19" Rack Adapter.

Warning: Dangerous electrical voltages may be present. Before service or installation, lock out all electrical service panels that feed this outlet panel.

The installation and wiring of this product must conform to all Local, National Electric Code and Motorola R56 installation Requirements.

NOTE:
All elctrical installation must be completed per the Installation Instructions 1400–312–1 provided with the OP8–20B/NSOP8–20B Outlet Panel.

1. Install the 19" Rack Adapter using the four screws provided with the Adapter.

2. Mount the OP8–20B/NSOP8–20B onto the Rack Adapter using the two screws provided with the OP8–20B/NSOP8–20B. The screws are installed through the interior, back surface into the threaded inserts on the Rack Adapter as shown in Illustration A.

3. Carefully remove the conduit knockouts as required on the OP8–20B/NSOP8–20B. If electrical power is being routed from the back, use the knockouts on the back surface that pass through the Rack Adapter.

4. Complete the Mechanical and Electrical Wiring Installation of the OP8–20B/NSOP8–20B per Instructions 1400–312–1.

TRANSTECTOR® SUPERIOR SURGE SUPPRESSION Hayden Lake, ID 83835	NOTICE: THE INFORMATION AND DESIGN CONTAINED HEREIN IS THE PROPERTY OF TRANSTECTOR SYSTEMS. WHO RESERVES ALL RIGHTS THERETO.	SIZE A	CAGE 30992	DRAWING NUMBER 1400–312–2	REV B
		SCALE= NA		SHEET 1 of 1	