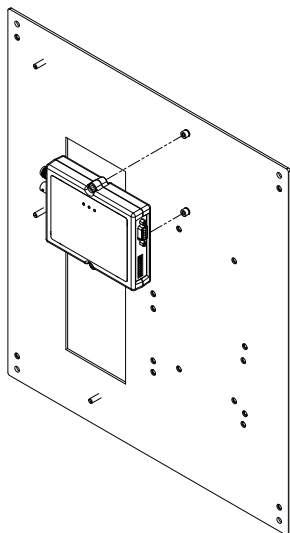




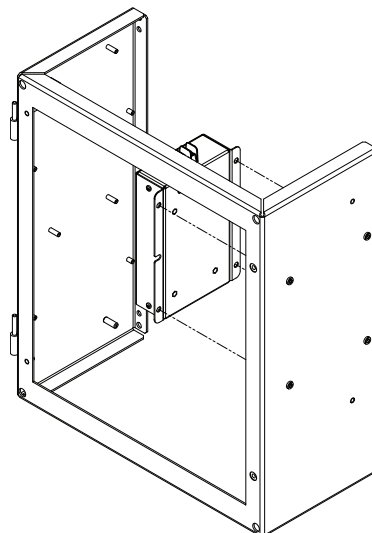
SEL-851 Enclosure Accessory Installation Instructions

Installation Steps

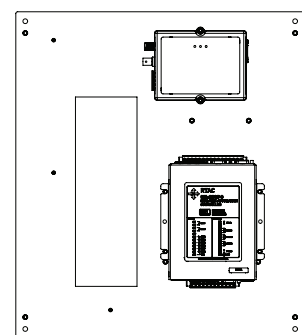
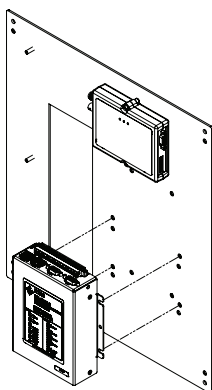
Step 1. Install an SEL-2401 Satellite-Synchronized Clock at the position shown on the rear panel of the enclosure by using two #8-32 x 1.25" length screws.



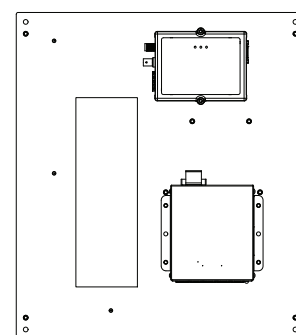
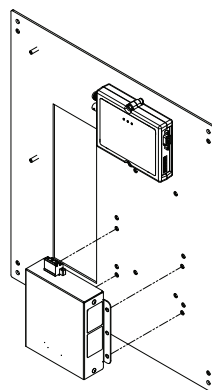
Step 2. Install an SEL-9322 15 VDC Power Supply at the position shown on the side wall of the enclosure by using four #10-32 x 3/8" length screws.



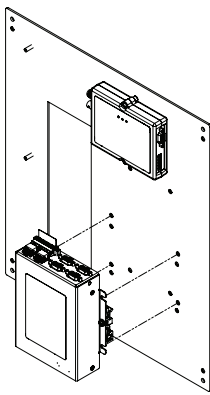
Step 3. Install an SEL-3505 Real-Time Automation Controller (RTAC), SEL-2725 Five-Port Ethernet Switch, SEL-3622 Security Gateway, or SEL-3061 Cellular Router at the corresponding position shown on the rear panel by using four #10-32 x 3/8" length screws.



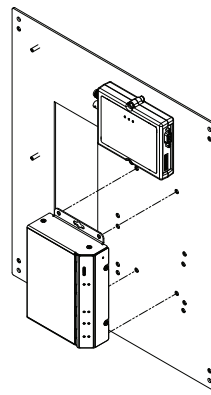
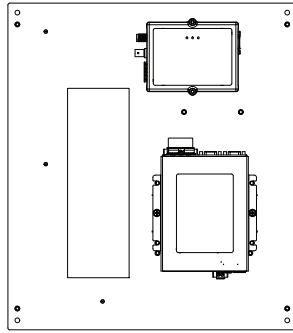
SEL-3505



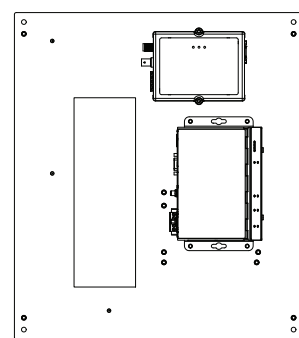
SEL-2725



SEL-3622



SEL-3061



Technical Support

We appreciate your interest in SEL products and services. If you have questions or comments, contact us at:

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⚠ WARNING

Operator safety may be impaired if the device is used in a manner not specified by SEL.

⚠ CAUTION

Equipment components are sensitive to electrostatic discharge (ESD). Undetectable permanent damage can result if you do not use proper ESD procedures. Ground yourself, your work surface, and this equipment before removing any cover from this equipment. If your facility is not equipped to work with these components, contact SEL about returning this device and related SEL equipment for service.

⚠ AVERTISSEMENT

La sécurité de l'opérateur peut être compromise si l'appareil est utilisé d'une façon non indiquée par SEL.

⚠ ATTENTION

Les composants de cet équipement sont sensibles aux décharges électrostatiques (DES). Des dommages permanents non-décelables peuvent résulter de l'absence de précautions contre les DES. Raccordez-vous correctement à la terre, ainsi que la surface de travail et l'appareil avant d'en retirer un panneau. Si vous n'êtes pas équipés pour travailler avec ce type de composants, contacter SEL afin de retourner l'appareil pour un service en usine.

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