



NKL[®] INTELLISAFE

AUDITLOK[®] XL ELECTRONICS

INSTALLATION INSTRUCTIONS

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I. SITE PREPARATION

Before installing, make sure there is adequate clearance for the body and base of the safe as well as proper electrical power.

A. SPACE REQUIREMENTS

Space must be provided for mounting the safe, plus base (if used), plus required clearance for access. A minimum gap of one inch must be provided on both sides and four inches at the rear of the safe. Clearance must be provided so that the safe door is allowed to swing open at least 90°.

- 1 Inch Side Clearance
- 4 Inches Rear Clearance
- 90° Door Swing Clearance
- Body and Base Height Clearance

B. POWER REQUIREMENTS

A standard NEMA 15A 115VAC grounded outlet must be provided within 6 feet of the hinge side of the safe. The unit may share its AC circuit with other point of sale electronic equipment, but must not be on the same circuit as rotating machinery such as a cooler or other refrigeration equipment.

- Standard 115VAC Grounded Outlet
- No Rotating or Heavy Loads on AC Circuit
- Outlet Within Six Feet of Hinge Side

II. INSTALLATION PROCEDURE

The base, if used, must be installed first. Before proceeding, make sure the space and power requirements listed above are met for the mounting location. Once the base is fully installed, the safe is placed in position and bolted to the base.

A. REMOVE THE SAFE FROM THE BASE OR PALLET

1. Remove wrapping material from the safe.
2. Locate the power supply unit packaged at the rear of the unit. Unwrap the power supply.
3. Plug the power supply unit's cable into the power supply jack at the rear of the safe.
4. Plug the standard grounded power plug into a standard 115VAC outlet.
5. Wait for the display to electronics stabilize (about 60 seconds).
6. Present the "SHIP" key (attached to the door handle) to the keyport on the AuditLok XL display panel.
7. When prompted, enter the PIN: 1-3-4-6.
8. There is a two minute delay. At the end of the delay repeat Steps 6 and 7
9. Select "OPEN DOOR 1" when prompted, then open the outer door.
10. Unbolt the safe from the pallet. *Note: The safe door must be closed within 10 minutes to avoid audible alarm.*

B. BASE WITH SAFE INSTALLATION

1. Remove any packing material from the base.
2. Obtain the anchor wedge kit from inside the safe and set aside.
3. Position the base in the installation location.
4. Using a pencil, mark the mounting hole locations on the floor.
5. Remove the base and set aside.
6. Drill four 1/2 inch holes to a depth of 3 inches. The holes must be clean. Use a vacuum to clean the holes. *Do not use water to clean the holes.*
7. Drive each anchor wedge in until 3/4 inch to 1 1/4 inch of the top protrude through the floor.
8. Position the base with the anchor wedges through the bolt-holes.
9. Slide the washers down over each anchor wedge.
10. Put the nuts on each anchor wedge by hand until finger tight. Turn approximately three to four full turns by wrench to complete the tightening.
11. Move the safe onto the base. While doing so, feed the power supply cable and alarm cable through cabinet openings (if applicable) for routing access.
12. Secure the power cord extension with the clip provided. Secure the alarm wire with second clip.
13. Make sure that the safe power supply is plugged into the battery backed up side of the UPS. Check that the safe's display is powered up.
14. Using the threaded bolts provided, bolt the safe to the base.
15. Replace the "SHIP" key on the handle of the safe.

C. SAFE WITHOUT BASE INSTALLATION

1. Obtain the anchor wedge kit from inside the safe and set aside.
2. Position the safe in the installation location.
3. Using a pencil, mark the mounting hole locations on the floor.
4. Remove the safe and set aside.
5. Drill four 1/2 inch holes to a depth of 3 inches. The holes must be clean. Use a vacuum to clean the holes. *Do not use water to clean the holes.*
6. Position the safe so that the bolt-holes align with the holes drilled in the floor. While doing so, feed the power supply cable and alarm cable through cabinet openings (if applicable) for routing access.
7. Drive each anchor wedge in until 1/4 inch to 1 inch of the top protrude through the floor of the safe.
8. Slide the washers down over each anchor wedge.
9. Put the nuts on each anchor wedge by hand until finger tight. Turn approximately three to four full turns by wrench to complete the tightening.
10. Secure the power cord extension with the clip provided. Secure the alarm wire with second clip.
11. Make sure that the safe power supply is plugged into the battery backed up side of the UPS. Check that the safe's display is powered up.
12. Replace the "SHIP" key on the handle of the safe.

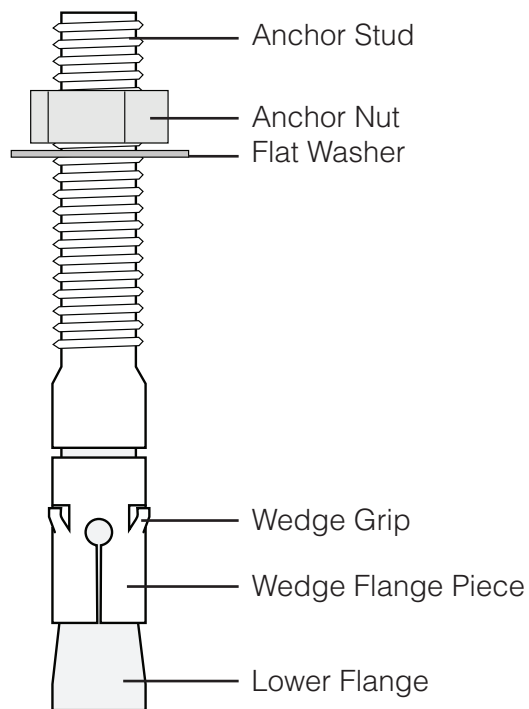


Figure 1: Anchor Wedge

*If you experience problems with the installation contact
NKL Technical Support at 1-800-452-4655.*



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