

BABACO®

TRUK-LOK II®

TRUK-LOK II® Unique Features

The TRUK-LOK II® is Babaco's® unique high security solution designed for roll-up doors. The TRUK-LOK II® is an automatic lock in which the catch plate can be welded or bolted to the truck body which makes it compatible with various body types such as steel or aluminum. The TRUK-LOK II® is permanently mounted to the inside of the door to protect the lock from vandalism and the environment. The Babaco® TRUK-LOK II® uses various high security restricted keyways that can be made to fit your needs and can be master keyed on demand. To open the door the driver must unlock the TRUK-LOK II® with the specialized Babaco® key, the door can remain open for loading and unloading, every time the door is closed by the driver the door automatically locks and will not open again until it is unlocked properly with the Babaco® key keeping your cargo safe and secure at all times. Contact Babaco® today for more information about the TRUK-LOK II®.

Benefits & Features

- Proven over the years to be a reliable and an affordable lock for roll-up door protection
- Made from a tough durable high-tensile cast material and tested to withstand severe shock, weather, stress and vandalism
- Installed permanently inside the vehicle and does not utilize cargo space
- Mounted on the inside of the vehicle to protect it from vandalism and the environment
- Optional interior quick release available gives you the ability to open the lock from the inside
- Auto locking to ensure cargo security
- Integrates a high security cylinder with a Babaco restricted keyway eliminating the ability for drivers to duplicate keys



EXTERIOR



INTERIOR

Every day we set out to prove our slogan to the world;

"The most trusted name in cargo security!"



201-804-6300
sales@babaco.com
www.babaco.com

Follow us:    



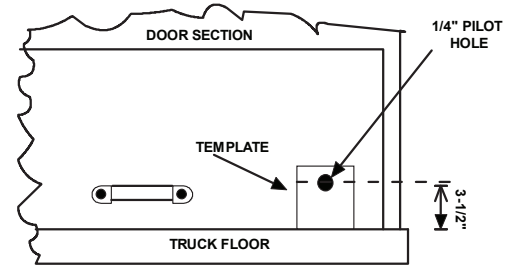
**We design products
with YOU in mind.**

497 WASHINGTON AVE,
CARLSTADT NJ, 07072

HOW TO INSTALL THE BABACO® TRUK-LOK II™

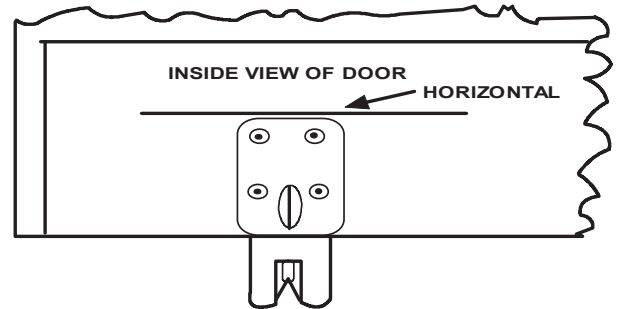
STEP 1 - SELECT LOCATION FOR THE LOCK.

- Position lock between the lift handle and edge of door.
- Check under the floor to make sure there are no obstructions, such as wires and cross beams.
- Drill a 1/4" pilot hole 3-1/2" up from the deck.
- To locate the center, use the cardboard template provided.
- Make sure to LATCH DOOR CLOSED with the truck's door latch before measuring.



STEP 2 - DRILL PILOT HOLE WITH 2-3/8" HOLE SAW.

- Insert lock onto hole from inside of door.
- Make sure lock is held exactly horizontal.
- Mark and drill four 3/8" holes.
- Mount lock securely.

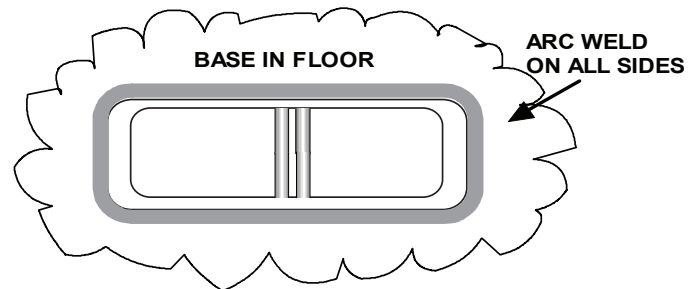


STEP 3 - SNAP BASE INTO LOCK.

- Lower the door with base attached to the lock assembly until the base hits the floor.
- Move door side-to-side to locate median position.
- Mark the outline of the base in the floor with chalk.
- Cut off floor section with acetylene cutting torch.

STEP 4 - INSERT BASE IN HOLE FLUSH WITH DECK.

- Tack weld base in place and check operation of lock a few times to make sure location is correct.
- DO NOT WELD BASE PERMANENTLY IF LOCK DOES NOT FUNCTION SATISFACTORILY.



OPERATING INSTRUCTIONS

CAUTION: Remove key before raising door.

NOTE: Truck J-hook must be used at ALL TIMES. Install BABACO label.

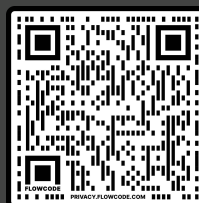
Includes Mounting Hardware

- 1) Main Lock Chassis
- 2) 2 Keys
- 3) Floor Catch Box (available in aluminum or steel)
- 4) Install Guide
- 5) Babaco® TRUK-LOK II® Sticker



201-804-6300
sales@babaco.com
www.babaco.com

Follow us:    



We design products
with YOU in mind.

497 WASHINGTON AVE,
CARLSTADT NJ, 07072