

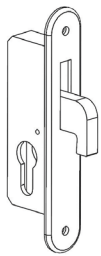
IMPORTANT – PLEASE ENSURE:

- YOU HAVE THE CORRECT SHIELDING KIT FOR YOUR VEHICLE BEFORE COMMENCING WITH THIS INSTALLATION
- ALL WORK IS CONDUCTED BY A COMPETENT INSTALLER
- **ANY BARE METAL IS TREATED WITH WAXOYL**

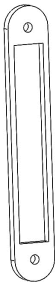
IF UNSURE, PLEASE CONTACT THE TECHNICAL TEAM ON: - 01474 560077.



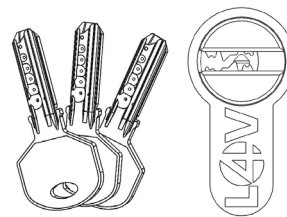
KIT CONTENTS



1 x 25mm Hook lock



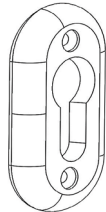
1 x 3mm Lockcase Spacer



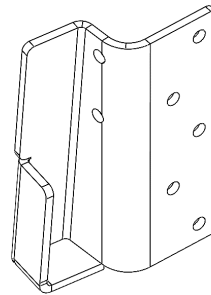
1 x 55mm Cylinder
3 x keys



11 x rivets



1x Barrel trim

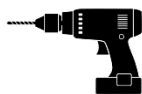


1x Keep

RECOMMENDED TOOLS



Die Grinder



Drill



Reciprocating
saw



Rivet Gun



Measuring Tape

INSTALL SITE



Ensure the vehicle is:
- On level ground
- In a safe location

This kit also fits
the following
vehicles:
VW Transporter 2025>

**SAFETY
INFORMATION**

Please ensure that
you wear the correct
PPE when fitting the
product to the vehicle.



**ENVIRONMENTAL
INFORMATION**

Please dispose of the
packaging responsibly



Photo 1

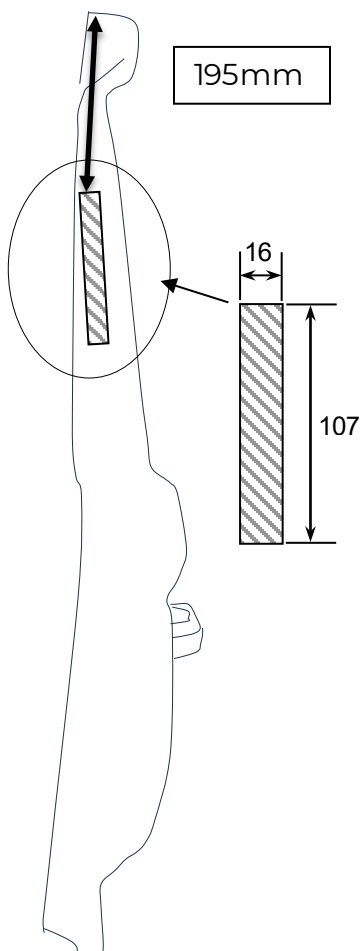
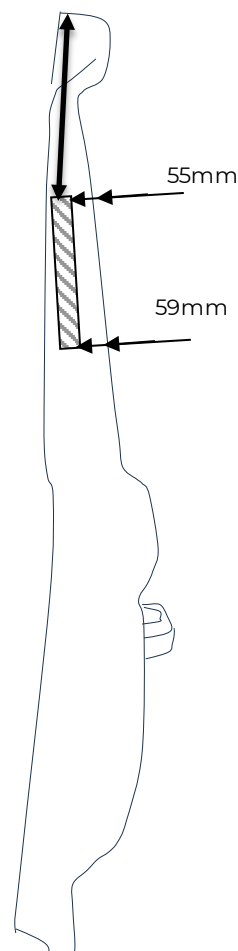


Photo 2



Measuring Method

Put Set Square onto edge of door, tilt over & mark where ruler makes contact with edge of door using measurements shown



- Firstly, apply masking tape to the work location and surrounding door area, (photo 1).
- In photo 1, Measure down **195mm** from top of door.
- Using a set square measure **55mm** at the top followed by **59mm** at the bottom, this will find your inside edge of the lock case aperture. Photo 2
- When happy with markings open lock case aperture until lock case fits.
- Photo 3 shows how to find cylinder position – use escutcheon as a template for the cylinder.
- when happy open cylinder aperture. (the cylinder will sit at an angle).
- Dry fit Lockcase shut barn door and throw hook to align keep, hold keep in place with a self-tapper and double check everything works as it should.
- Mark all holes and drill them open too 5mm.
- Treat all the bare metal with Waxoyl.
- Lastly, fit the supplied barrel trim.
- Photo 4 is internal look at the fitted product.

Photo 3

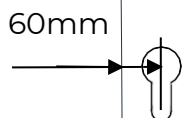


Photo 4

