LESCO DISTRIBUTING

CONFIDENT

We strive to ensure your confidence is 100% when handing the keys back to your client. Our kits will provide the best experience possible with OEM type components and functionality

CONVENIENCE

Each kit has the option to add our convenience opener. This will allow the operator to easily open the rear hatch without your hands

POWER LIFTGATE SERIES

FACTORY FITTED KITS FOR OVER 185+ MODELS

CONTROLLED BY FACTORY KEYFOB

CUSTOM SETTINGS

OEM STYLING — FACTORY STYLE OPERATION

1 2 3 4 — 4 TYPES OF OPEN/CLOSE OPERATION

EASY INSTALLATION

AUDIBLE ALERT

COMPLETE

Our kits provide a full list of components to ensure a complete and satisfactory installation is achieved.
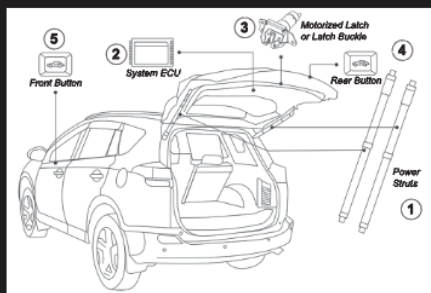
COHESIVE

To create the ultimate factory experience, we provide OEM matched components. In addition, each kit uses your existing ORIGINAL KEYFOB

KIT CONTENTS & INSTALLATION

5 Front Button
2 System ECU
3 Motorized Latch or Latch Buckle
4 Rear Button
1 Power Struts

DETAILS:

1 **POWER STRUTS**-Factory sized and calibrated to meet/exceed the NEWTON load of safe and effective operation to OPEN/CLOSE each hatch.

2 **SYSTEM ECU**-Control epicenter for system operation. Responsible for processing and successful communication with each component to respond properly and safely.

3 **LATCH/TURN BUCKLE**-Depending on system, a motorized latch or latch turn-buckle is provided. A motorized latch will release the lock mechanism upon activation for the OPEN command. A latch buckle will mount to the existing motorized OEM latch to simulate a PULL to release the OEM latch at the time of OPEN command.

4 **REAR BUTTON**-Responsible for CLOSE/STOP/OPEN operation of new power liftgate system.

5 **FRONT BUTTON**-Responsible for CLOSE/STOP/OPEN operation of new power liftgate system.

POWER LIFTGATE SERIES

About the Product

Our goal with the new Power Liftgate Series was to provide the best in OEM style, performance and reliability. Our rigorous Research and Development spanned over 18 straight months involving a complete kit analysis of each of the applications. This involved improvement of inferior components, full digital and physical fitment analysis and color printed vehicle specific documentation and a direct to consumer feedback campaign involving DIY (Do-It-Yourself) installations and detailed feedback reports to ensure the utmost satisfaction.

APPLICATION GUIDE

APPLICATIONS

TOYOTA · NISSAN · HONDA · mazda · HYUNDAI · SUZUKI · LEXUS

Ford · KIA · VW · VOLVO · BMW · TESLA · MITSUBISHI MOTORS

Audi · BUICK · CHEVROLET · Cadillac · Mercedes · DODGE · SUBARU

GMC · INFINITI · JAGUAR · Jeep · PORSCHE · LAND~ROVER