INSTALLATION GUIDE

CP030203858

[for **2015-2026 Ford F150 Full Floor Center Console （console length 12 1/4");**
2017-2022 Ford F250/F350/F450 Super Duty； 2018-2024 Ford Expedition;
2021-2024 Ford F150 Lightning]

Thank You for Your Purchase! Need help? Contact us!

Parts List:

- 4x Self-tapping screws
- 1x Pin tool

Tools Needed:

- Punch tool
- Phillips Screwdriver
- L-Shaped Hex Socket Wrench



Before You Begin:

✓ **Check Parts** – Verify all included components before starting.

✓ **Review Instructions** – Read this guide thoroughly before installation.

Safety Notice:

🔒 Always **set your password** with the **door open** to avoid accidental lockouts. **Test** the password 3–5 times to ensure proper operation **BEFORE** installing the safe in your vehicle.

Fig 1



Fig 2



Fig 3



Fig 4



Fig 5

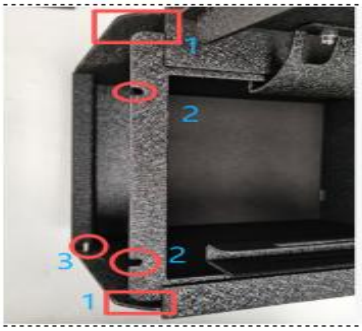
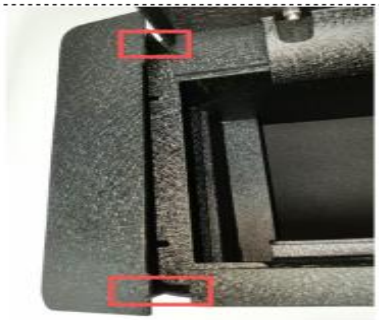


Fig 6



The blue numbers: No.1: Alignment Slots; No.2: Alignment holes; No.3: Positioning Studs

Installation Steps

1. Prepare Console Armrest Box

- Remove all items from the console armrest box.

2. Prepare Safe

- Open the safe door. Use the L-Shaped Hex Socket Wrench **r**emove the **3 acorn nuts** from the safe frame (**Fig1 & Fig2**) and detach the side panel. Set both aside(**Fig 3**).

3. Position Safe

- Place the safe into the center console and push it all the way back until it hits the rear stop of the console.

4. Install the side panel (refer to Fig 4, Fig 5& Fig 6)

Keep the safe close when you install the side panel!

Refer to the **blue-numbered** diagram on page 1 for an overview of

alignment slots(gaps) (No.1), **alignment holes (No.2), and positioning studs (No.3)**.

- On the safe's outer frame(main body) find the two alignment slots (one on each side) (**Fig 5**).
- **Insert the side panel into slots of the safe's main body** and slide it downward(**Fig 6**).

  While sliding, ensure that:

  A) The **positioning stud** on the panel enter the **alignment holes** on the frame(**Fig4 & Fig5**);

  B) The **alignment holes** on the panel receive the **positioning stud** on the frame(**Fig4 & Fig5**).
- Push the side panel fully down until all studs and holes snap into place.
- Hand-tighten the acorn nuts(from Step2) onto the exposed studs -snug only, do not over-tighten.

5. Secure safe to console

- Locate the reserved mounting holes on the side panel and the safe.
- Use the punch tool to mark and create pilot holes in the console walls through these mounting holes.
- Insert the self-tapping screws into the pilot holes and tighten them with moderate force using the supplied screwdriver.

6. Reinstall Padding

- Place the padding (removed in Step 2) back inside the safe.

⚠ **Caution:** Over-tightening may damage console. Tighten just until snug.