



FB21052 shown with winch* and fairlead* on our Fishbone front bumper FB22049.

*Not included

REQUIRED TOOLS

Socket Wrench
3/8" Socket
19mm Socket
15mm Socket
T55 Torx

KIT CONTAINS

½" Hex Bolt
½" Lock Washer
½" Flat Washer
M10x35mm Hex Bolt (for fairlead)
M10 Lock Nut (for fairlead)
M10x50mm Hex Bolt
10mm Lock Washer
10mm Flat Washer
Spacer

QTY

4
4
4
2
2
2
2
2
2

1) REMOVE FRONT PLASTIC STABILIZER BAR COVER AND BUMPER BOLTS

Begin by removing your factory stabilizer bar cover using a 3/8" socket/wrench to remove the small screws on either side.

NOTE

The stabilizer bar cover will not be reused.



For OEM bumpers, using a T55 Torx, remove the four (4) top front bumper hardware and tow hooks (if

Jeep® TJ Wrangler 1997-2006 TJ Winch Plate

equipped). If running an aftermarket bumper, use the proper socket to remove the top four (4) bolts.



Remove only the two (2) front stabilizer mounting bolts. DO NOT remove the stabilizer mounting bolts that are located between the stabilizer bar and the grille.



2) PREP YOUR NEW WINCH PLATE FOR INSTALL

Before installing your winch plate on your Jeep, you will need to attach your winch and fairlead. Install these per the manufacturer's instructions in the pre-drilled holes on your new winch plate. M10x35mm bolts and lock nuts have been provided in this kit for the fairlead if needed.



3) INSTALL YOUR WINCH PLATE

Place the winch plate on the front bumper and align the mounting holes.

Depending on your current bumper configuration, you may need to utilize the spacers included in this kit. Place these spacers between the frame and winch plate at the location of the front stabilizer bolts. Use the supplied M10x50mm hex bolts at these locations.

Using the supplied 1/2" hex bolts and flat washers, secure your winch plate in place.



4) RUN YOUR WIRING

Wire your winch according to the winch manufacturer's instructions.

5) ENJOY YOUR NEW FISHBONE OFFROAD WINCH PLATE!