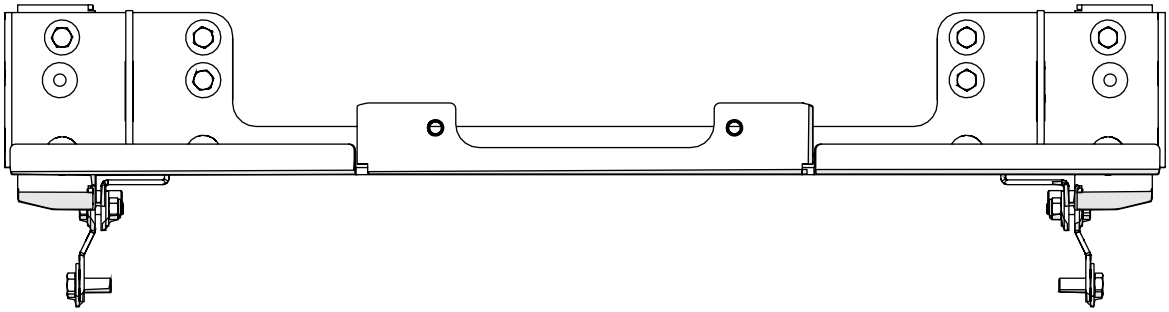
4 X 4 ACCESSORIES

Fitting Instructions

Toyota Hilux
2026+

(Document under update)



This manual contains the **Toyota Hilux 2026** fitting instructions for:

OEM Winch Mount w/ AFN Winch **REF: 48003070**
OEM Winch Mount **REF: 48003063**

INDEX

AFN 4x4 Accessories

Product: **Wraparound Bar and Winch Mount**
Ref: **48003063**

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CHECKLIST

- In this section you have a checklist with all parts included for the installation of your AFN product
- This product should be installed as demonstrated in the product fitting instructions
- If verified that any component is damaged, please contact your nearest AFN distributor
- The specified parts will only fit in the models specified by AFN
- Do not modify any component of the product

This checklist is for product 48003063

REF.: 48003063

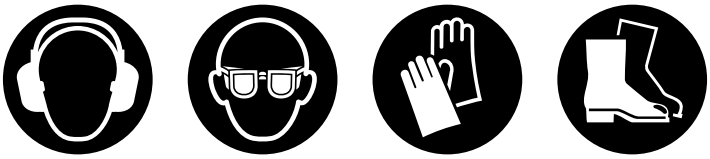
NUMBER	DESCRIPTION	REFERENCE	QTY
1	Whinch plate	47003127	1x
2	Outer Winch Bracket (Right)	47006517	1x
3	Inner Winch Bracket (Right)	47006518	1x
4	Outer Winch Bracket (Left	47006519	1x
5	Inner Winch Bracket (Left)	47006520	1x
6	Bolt M12x90	45000266	4x
7	Washer M12	45000036	12x
8	Spacer Sleeve	46006522	4x
9	Nylock Nut M12	45000066	4x
10	Bolt M10x30	45000007	10x
11	Washer M10	45000010	24x
12	Nylock M10	45000017	10x
13	Bolt M12x30	45000104	4x
14	Bolt M8x25	46000014	2x
15	Washer M8	45000048	4x
16	Nylock Nut M8	45000018	2x
17	Control Box Bracket	46013335	1x
18	Bolt M6x16	45001016	4x
19	Washer M6	45000050	4x

FITTING INSTRUCTIONS

WARNING:

Before you begin installation, read all instructions thoroughly.
Proper tools will improve the quality of installation and reduce the time required.

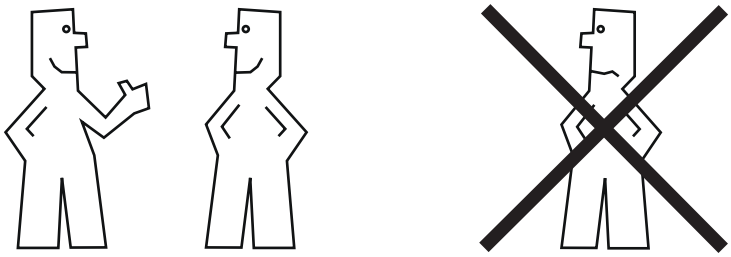
- This product should be installed as demonstrated in the *Product «Fitting Instructions»*;
- The specified parts, will only fit the models specified by **AFN;**
- Do not modify any component of the product;
- It is recommended that this product is installed by specialized and trained personnel;
- AFN doesn't take responsability for changes made in the vehicle by its manufacturer;
- Work safely and use specialized tools at all times;
- **Always use protective gear.**



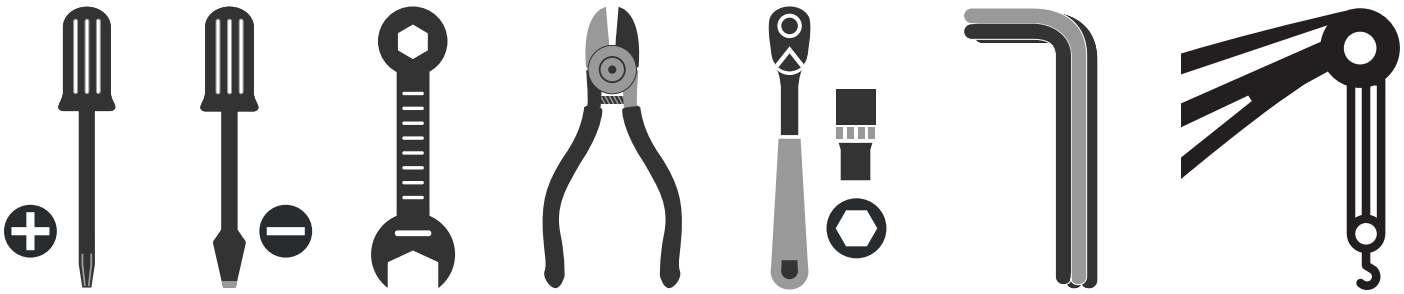
Size	Torque Nm	Torque lbft
M6	9Nm	7lbft
M8	22Nm	16lbft
M10	44Nm	32lbft
M12	77Nm	57lbft

Mouting Time

- 3 Hours
- 2 Persons (recommended)



Tools Required



- Screwdriver star head
- Screwdriver flat head
- Wrench
- Wire cutter
- Ratchet wrench
- Allen wrench
- Crane

Step 1 - Remove the OEM* Bumper





IMPORTANT / CAUTION:
The images in this step(Step 1) are for visual reference only and may not show every single screw, bolt, or retainer clip.

Inspect the area: Check the entire perimeter of the bumper (top grille area, bottom undertray, and inside the wheel arches) to locate all fasteners.

Remove all hardware: Ensure all screws and plastic clips for your specific vehicle model are fully removed before attempting to pull the bumper off.

Do not force it: If the bumper feels stuck or offers resistance, do not pull hard. Stop and double-check for any remaining hidden fasteners or wiring harnesses.

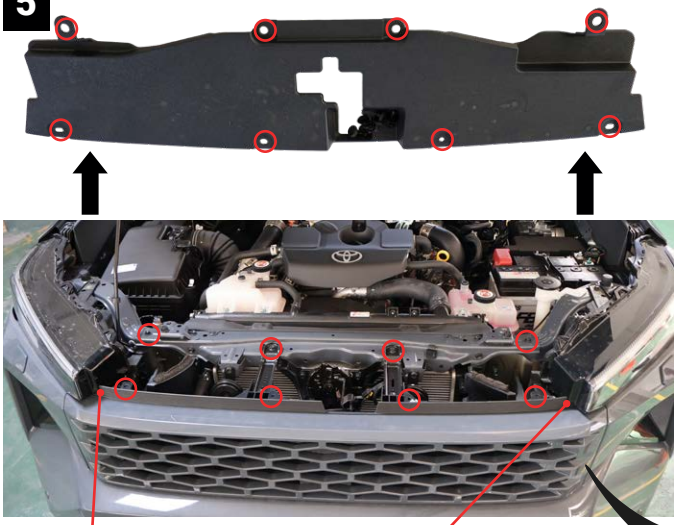




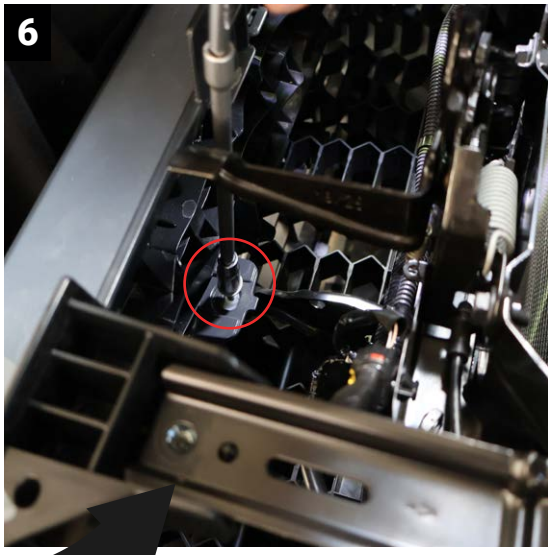
*OEM - Original Equipment Manufacturer

Step 1 - Remove the OEM* Bumper

5



6



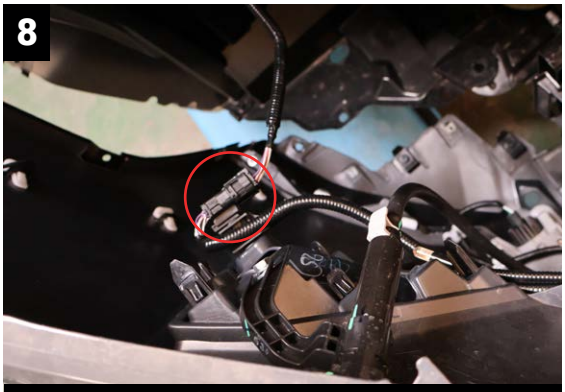
7



CAUTION:

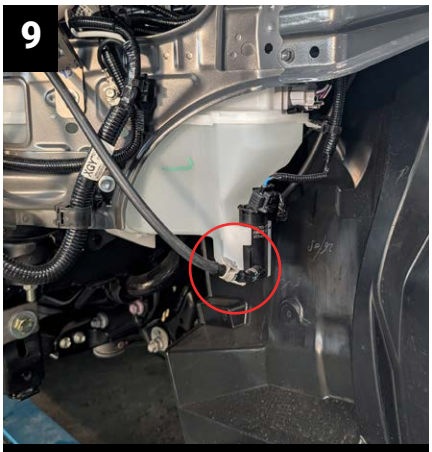
Carefully ease the bumper away from the body to disconnect the parking sensor connector and the headlight washer tube.

8



Disconnect the parking sensor wiring harness.

9



Drain the headlight washer fluid reservoir before disconnecting the hose.

Final Result without OEM Bumper



*OEM - Original Equipment Manufacturer

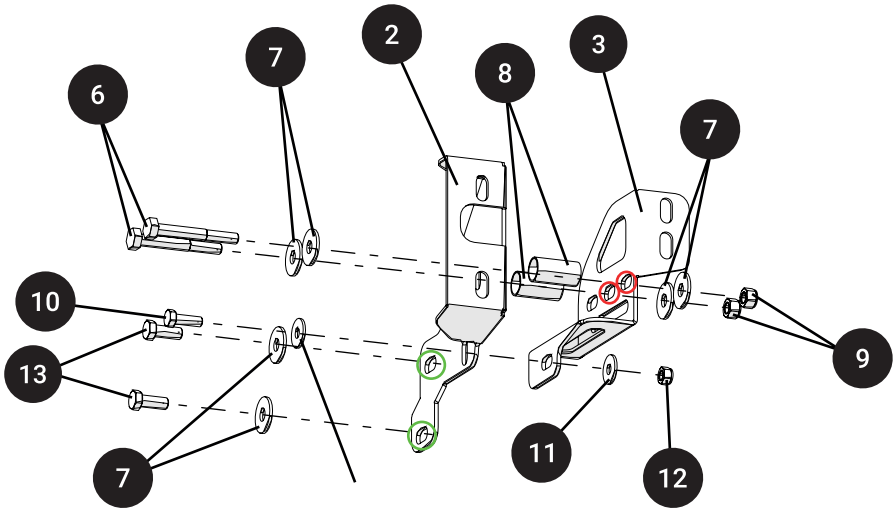
Step 2 - winch mount brackets

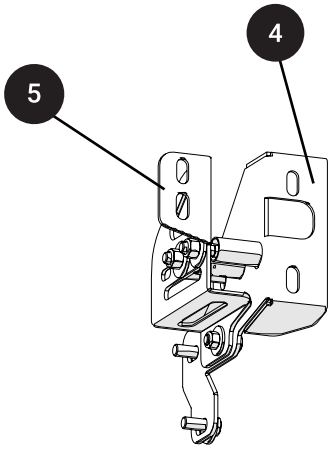




Inside the Chassis Rail

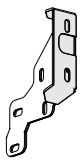
8





Parts Needed:

2



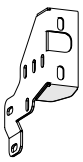
x1 46006517
Outer Winch Bracket (Right)

3



x1 46006518
Inner Winch Bracket (Right)

4



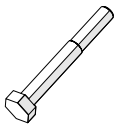
x1 46006519
Outer Winch Bracket (Left)

5



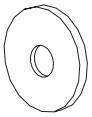
x1 46006520
Inner Winch Bracket (Left)

6



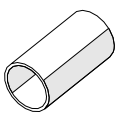
x4 45000266
Bolt M12x90

7



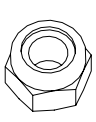
x12 45000036
Washer M12

8



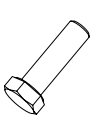
x4 46006522
Spacer Sleeve

9



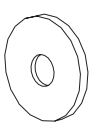
x4 45000066
Nylock Nut M12

10



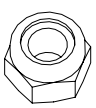
x2 45000007
Bolt M10x30

11



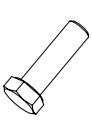
x4 45000010
Washer M10

12



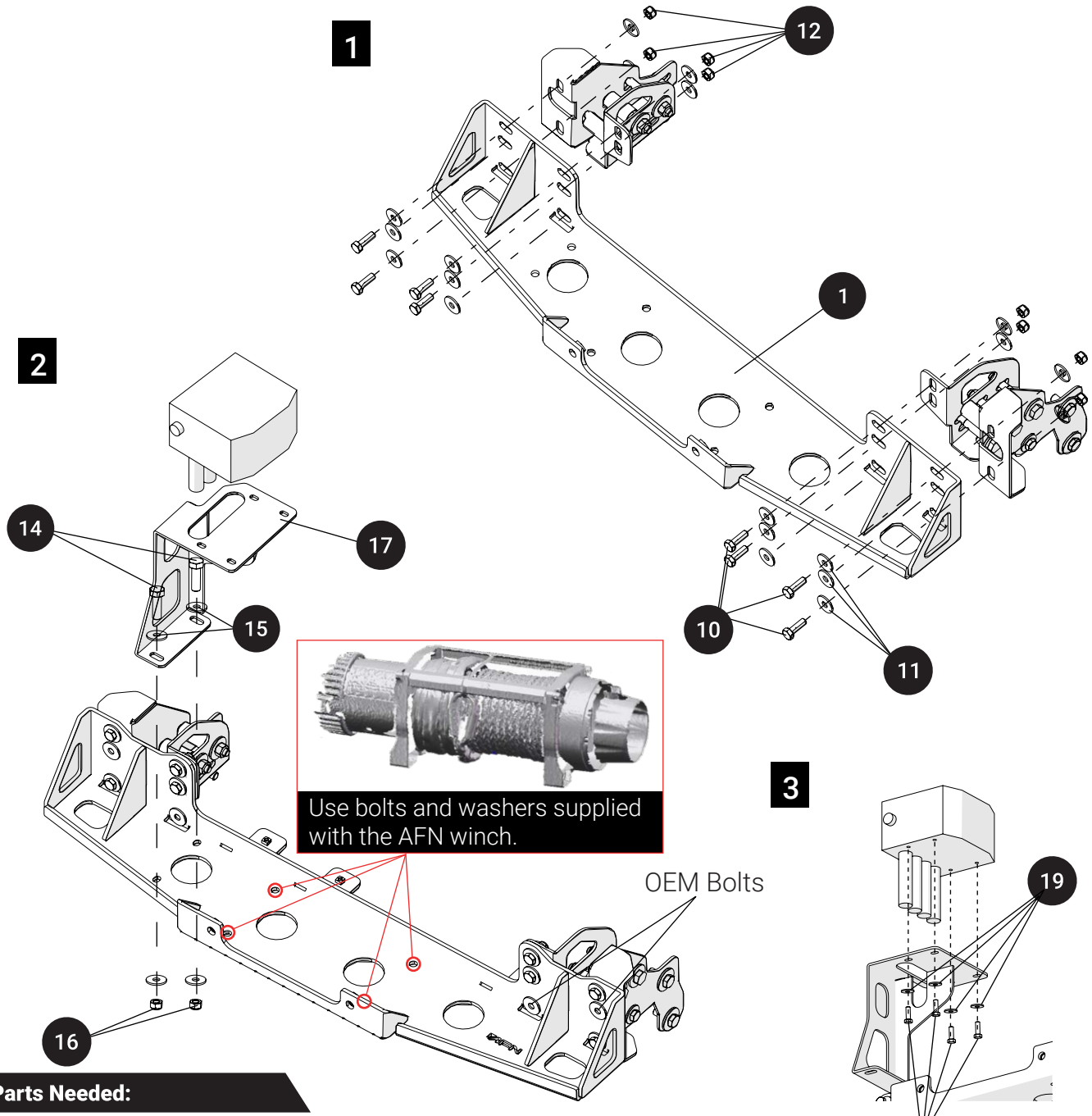
x2 45000017
Nylock Nut M10

13



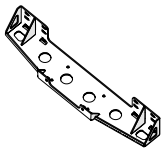
x4 45000104
Bolt M12x30

Step 3



Parts Needed:

1



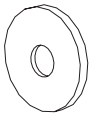
x1 47003127
Winch Plate

10



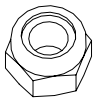
x8 46000007
Bolt M10x30

11



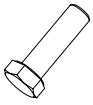
x20 45000010
Washer M10

12



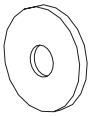
x8 45000017
Nylock Nut M10

14



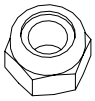
x8 46000014
Bolt M8x25

15



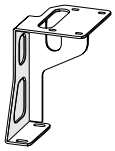
x20 45000048
Washer M8

16



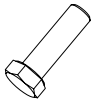
x8 45000018
Nylock Nut M8

17



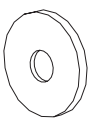
x8 46013335
Control Box bracket

18



x8 45001016
Bolt M6x16

19



x8 45000050
Washer M6

Step 4

Bumper Cutting Instruction (Winch Access)

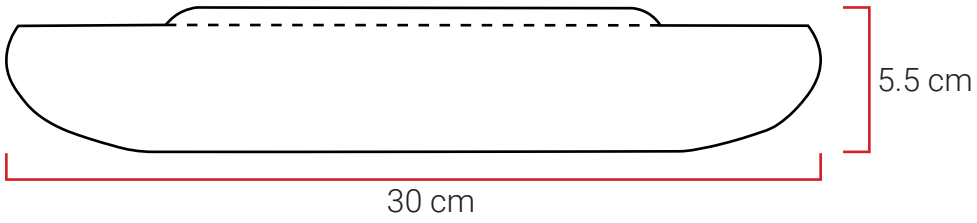
Important note: Perform the bumper cut before final installation on the vehicle.

1. Template Positioning:
- Print the cutting template at full scale (100%) on an A4 page.
- Position the template in the center of the grey trim piece.
- Align the bottom edge of the template with the reference line (red line).

2. Marking: With the template centered and aligned, trace the cutting area using a marker (yellow line).

3. Part Removal: Remove the grey trim piece to facilitate the cutting process. (blue line)

4. Cutting and Reassembly:
- It is recommended to cut along the full template outline to prevent the cable from rubbing against the plastic. However, you may choose to make a straight cut (along the template's dashed line), ignoring the marking that extends onto the license plate holder.
- Reinstall the grey trim piece back into place.





Cutting Template

