

# FITTING INSTRUCTIONS

# SB1-ISU-02/SB2-ISU-02 STOCKMAN & PIONEER BULLBARS ISUZU D-MAX 2016+

\*\*Insert vehicle image if available\*\*

All EFS Bull bars have been tested and are airbag & ADR compliant.

ANY MODIFICATIONS TO THE bull bar or its mounts WILL VOID THIS

COMPLIANCY And warranty

## **BEFORE INSTALLATION**

- Please read the instructions completely before installing. This will allow for easy installation and help to avoid scratches or other potential damages to the vehicle.
- images are for reference only and may differ slightly from the actual product you are installing. Whilst images may differ, they share the same assembly instructions.

### **CARE & CLEANING**

- Mild soap may be used to clean the bull bar.
- Check and retighten all the hardware regularly.

It is a condition of our warranty that Bullbar / Rearbars & Side rails / steps are installed by a suitably qualified installer. And is installed in accordance with accompanying installation instructions provided with item.

| PARTS LIST |     |                      |     |     |                        |  |  |  |
|------------|-----|----------------------|-----|-----|------------------------|--|--|--|
| NO.        | QTY | NAME                 | NO. | QTY | NAME                   |  |  |  |
| 1          | 1   | Rubber Strip(1500MM) | 2   | 1   | Main bull bar assembly |  |  |  |
| 3          | 1   |                      | 4   | 1   |                        |  |  |  |
|            |     | Side decoration (L)  |     |     | Side decoration (R)    |  |  |  |
| 5          | 1   |                      | 6   | 1   |                        |  |  |  |
|            |     | Winch frame          |     |     | Central skid plate     |  |  |  |
| 7          | 1   | 0 0 0                | 8   | 1   |                        |  |  |  |
|            |     | Skid plate (L)       |     |     | Skid plate (R)         |  |  |  |
| 9          | 1   |                      | 10  | 1   |                        |  |  |  |
|            |     | Support bracket (L)  |     |     | Support bracket (R)    |  |  |  |
| 11         | 1   | Middle mesh bracket  | 12  | 1   | License bracket        |  |  |  |



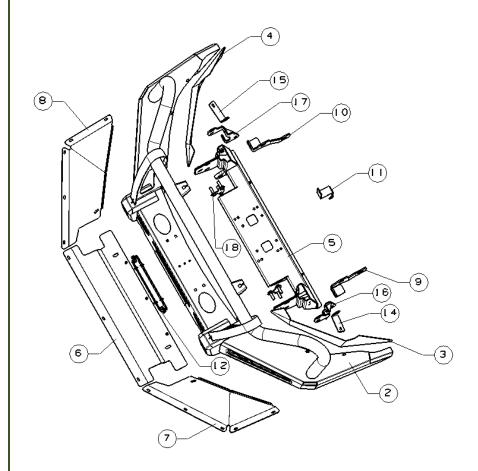
| 13 | 2 | Fog light cover          | 14 | 1 | Strengthen bracket 1 (L) |
|----|---|--------------------------|----|---|--------------------------|
| 15 | 1 | Strengthen bracket 1 (R) | 16 | 1 | Strengthen bracket 2 (L) |
| 17 | 1 | Strengthen bracket 2 (R) | 18 | 2 | Base plate with bolts    |

# Hardware list :

| No. | Name                         | QTY | No. | Name                       | QTY |
|-----|------------------------------|-----|-----|----------------------------|-----|
|     | Inner hex cup head screw     |     |     | Large washer               |     |
| 19  | assembly M6_20               | 23  | 30  | D10 (10x30x2.5mm)          | 16  |
| 20  | Hex bolt(full thread) M12_45 | 2   | 31  | Large washer D8(8x24x2mm)  | 5   |
|     |                              |     |     | Large washer               |     |
| 21  | Hex bolt(full thread) M10_90 | 4   | 32  | D6 (6x18x1.6mm)            | 2   |
| 22  | Hex bolt(full thread) M10_30 | 4   | 33  | Spring washer D12          | 8   |
| 23  | Hex bolt(full thread) M8_25  | 5   | 34  | Spring washer D10          | 8   |
| 24  | Hex nut with flange M6       | 9   | 35  | Spring washer D8           | 5   |
| 25  | Hex nut M12                  | 8   | 36  | Spring washer D6           | 1   |
| 26  | Hex nut M10                  | 4   | 37  | Socket wrench S=4          | 1   |
| 27  | Inner cup head bolt M6_25    | 1   | 38  | Cross cup head screw M4_16 | 4   |
| 28  | Flat washer D12(12x24x2.5mm) | 2   | 39  | Hex nut M4                 | 4   |
|     |                              |     |     | Flat washer                |     |
| 29  | Large washer D12(12x37x3mm)  | 8   | 40  | D4 (4x8. 65x0. 8mm)        | 8   |



# INSTALLATION FIGURE

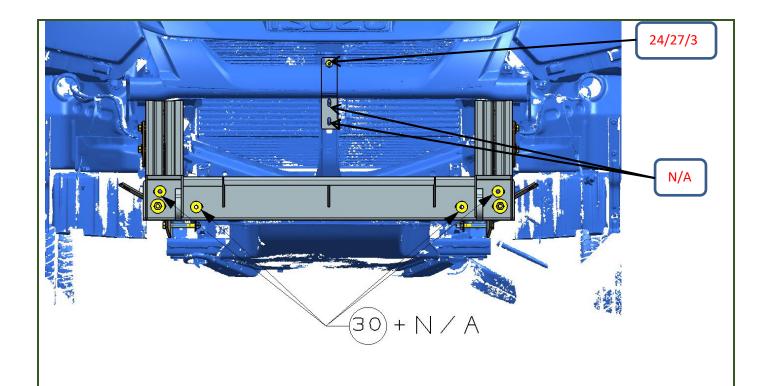


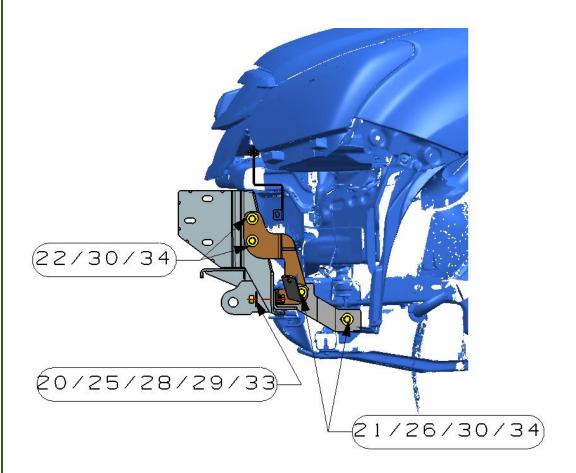
## FITTING INSTRUCTIONS

Step 1: Verify that you have all parts as listed in parts list.

Step 2: Install the 5 (Winch frame) on vehicle as above picture. You can install the winch now if you need. (Attention: N/A stands for the original hardware from the car body)

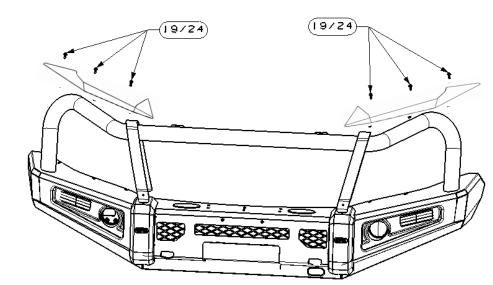




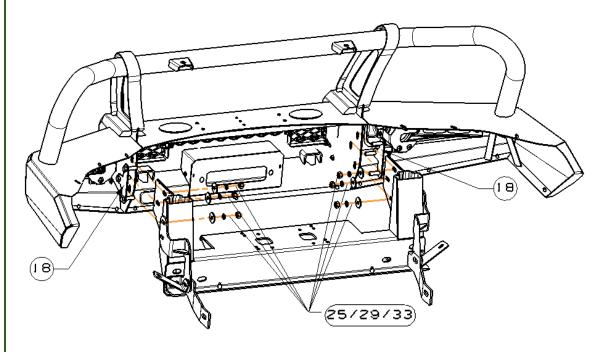


Step 3: Install 3 Side decoration (L)& 4 Side decoration (R)with hardware 19 (Inner cup head screw assembly M6\_20) 25 (Hex nut with flange M6), then cover the edge of 3 Side decoration (L)& 4 Side decoration (R)with 1 Rubber strip.



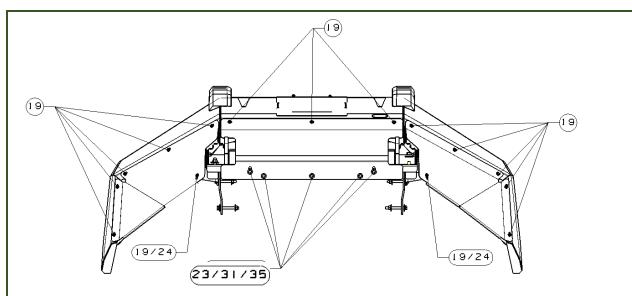


Step 4:As the below figure shown, connect 2 Main bull bar assembly and 5 Winch frame with 18 Base washer with bolts and hardware 25 (Hex nut M12) 29 (Large washer D12(12x37x3mm)) 33 (Spring washer D12)



Step 5: As the below figure shown, install 6 Central skid plate 7 Skid plate(L) 8 Skid plate(R) with hardware 19 (Inner cup head screw assembly M6\_20) 23 (Hex bolt(full thread) M8\_25) 24 (Hex nut with flange M6) 31 (Large washer D8(8x24x2mm)) 35 (Spring washer D8)





Step 6: Install 12 License bracket as the below figure shown with hardware 19 (Inner cup head screw assembly M6\_20) 38 (Cross bolt M4\_16) 39 (Hex nut M4) 40 (Flat washer D4(4x8.65x0.8mm))

38/39/40

Step 7: Test and make sure that the guard is steadily fixed, fully tighten all hardware.

Step 8: Installation is finished, pick up all tools.

Test and make sure all parts are securely fitted. Ensure all nuts & bolts are tightened.

This completes the installation of your EFS Bull Bar



# NOTE

Any damages or loss caused by the improper installation and use of EFS Accessories will not be covered by warranty.

Please ensure you leave sufficient spacing between bullbar and guards

