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USER MANUAL



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PLASTIC SKID PLATE

CAN AM

Outlander 6x6 450 MAX

Code 02.29300

Version 14102023



Keep this manual for future reference!

If you need any spare parts, please send this packaging data to your local dealer or to Iron Baltic
sales@ironbaltic.com

SPECIFICATION

Pos.	Description	Code	Amount
1	Rear part 1	02.20401K	1
2	Rear part 1	02.20402	1
3	Rear right trailing arm protection	02.18901	2
4	Rear left trailing arm protection	02.18902	2
5	Front part	02.15901K	1
6	Middle part	02.10101	1
7	Right side part	02.10102	1
8	Left side part	02.10103	1
9	Front right arm protection	02.8304	1
10	Front left arm protection	02.8305	1
11	Rear part bracket	02.20303	1
12	Rear arm protection clamp	02.18803	4
13	Bracket	02.18804	4
14	Bracket (80)	02.18805	4
15	Bracket (100)	02.18806	4
16	Connecting plate (45)	02.10104	2
17	Connecting plate (40)	02.10006	2
18	Clamp for front arm protection	02.8210	4
19	Plate	02.5006	14
20	Plate	02.2305	3
21	Installation angle	03.1502	2
22	Bracket	03.3502	4
23	Dished washer	14.503	51
24	Conical washer Ø6	14.502	20
25	Conical washer Ø8	14.501	6
26	Bolt M6x16 DIN 933	OT.02.02.050	16
27	Bolt M6x20 DIN 933	OT.02.02.060	10
28	Bolt M6x25 DIN 933	OT.02.02.070	4
29	Bolt M6x40 DIN 933	OT.02.02.100	2
30	Bolt M6x60 DIN 933	OT.02.02.140	4
31	Bolt M8x20 DIN 933	OT.02.02.180	20
32	Bolt M8x40 DIN 933	OT.02.02.220	1
33	Bolt M10x30 DIN 933	OT.02.02.320	4
34	Bolt M6x20 DIN 7991	OT.02.04.030	20
35	Bolt M8x35 DIN 7991	OT.02.04.180	6
36	Carriage bolt M8x25 DIN 603	OT.02.05.060	8
37	Washer Ø6/15 SFS 3738	OT.04.03.020	42
38	Washer Ø8/20 SFS 3738	OT.04.03.030	16
39	Washer Ø10/20 DIN 125	OT.04.01.040	8
40	Nyloc nut M6 DIN 985	OT.03.02.030	6
41	Nyloc nut M8 DIN 985	OT.03.02.040	14
42	Nyloc nut M10 DIN 985	OT.03.02.050	2

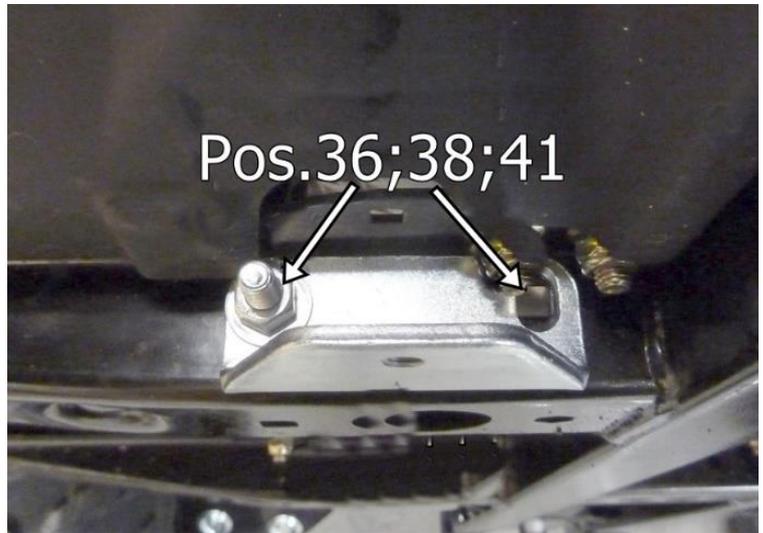
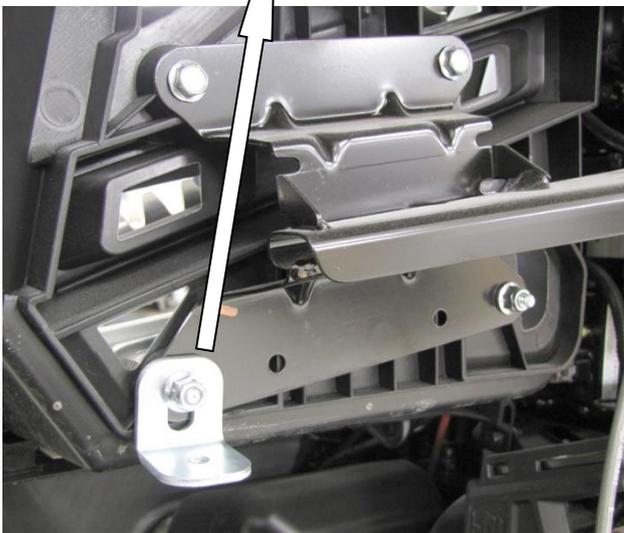
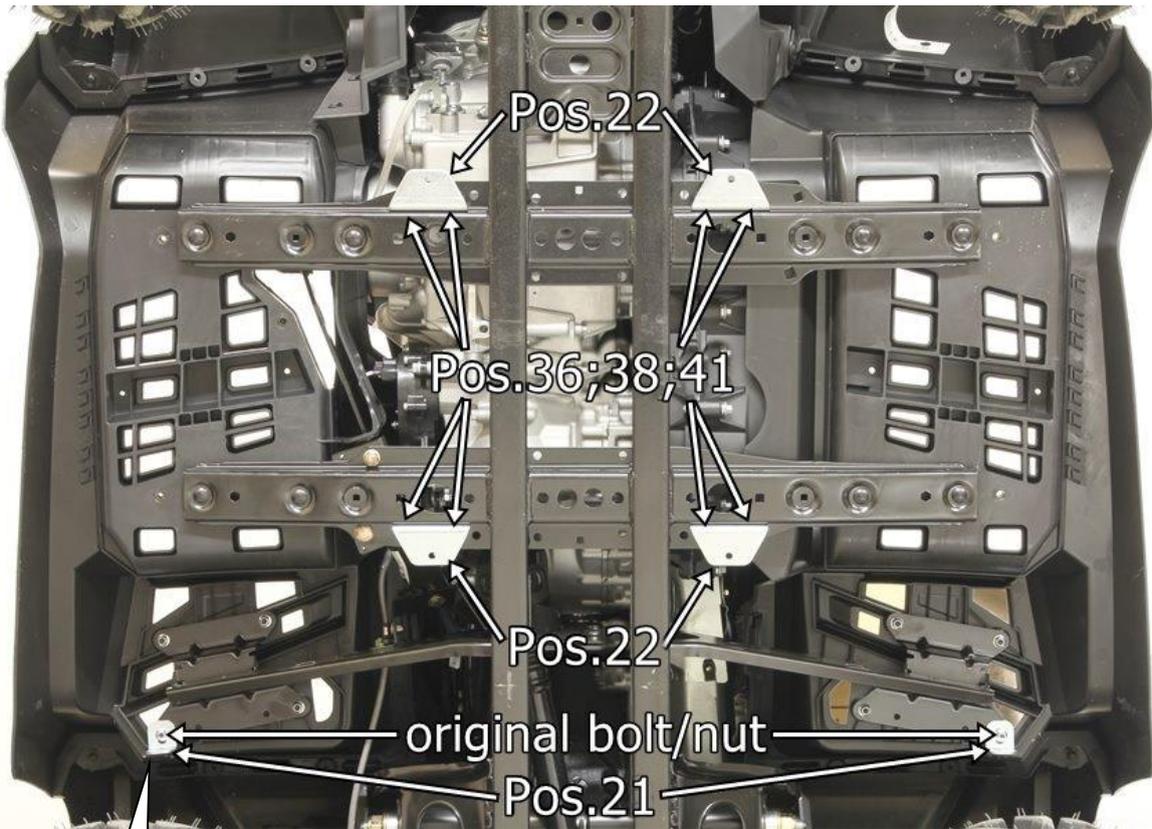
FITTING INSTRUCTIONS

Step 1 Remove all standard plastic covers.



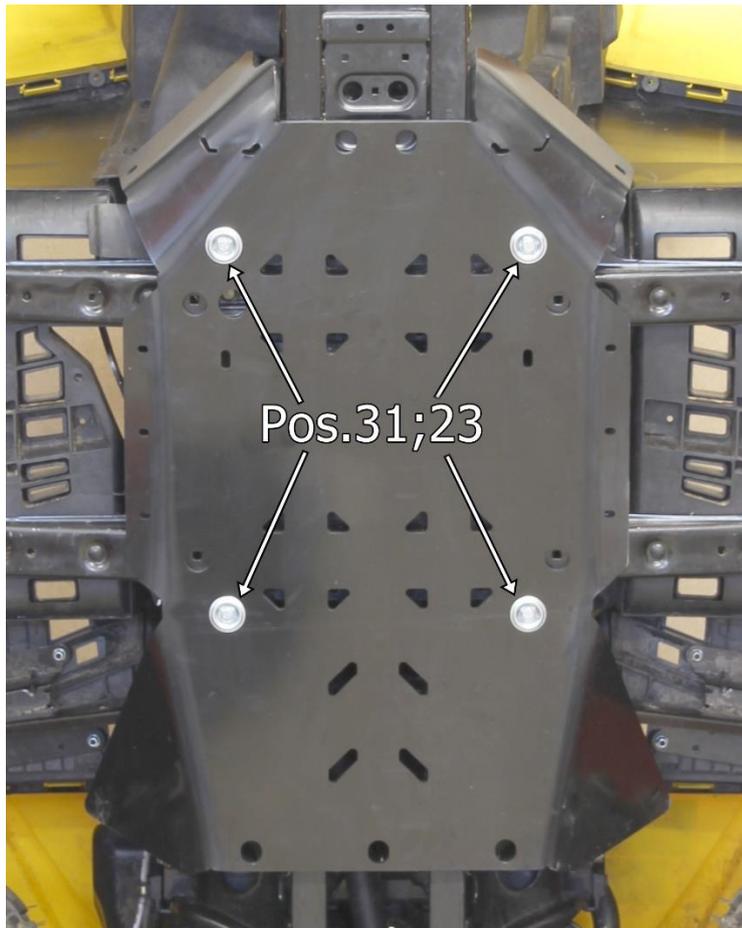
Step 2

Install brackets 03.3502 (Pos.22) and 03.1502 (Pos.21). Adjust brackets (Pos.22) level with the frame. If you have two bolts on ATV at the same place where bracket bolt should go then secure the bracket only with one bolt!



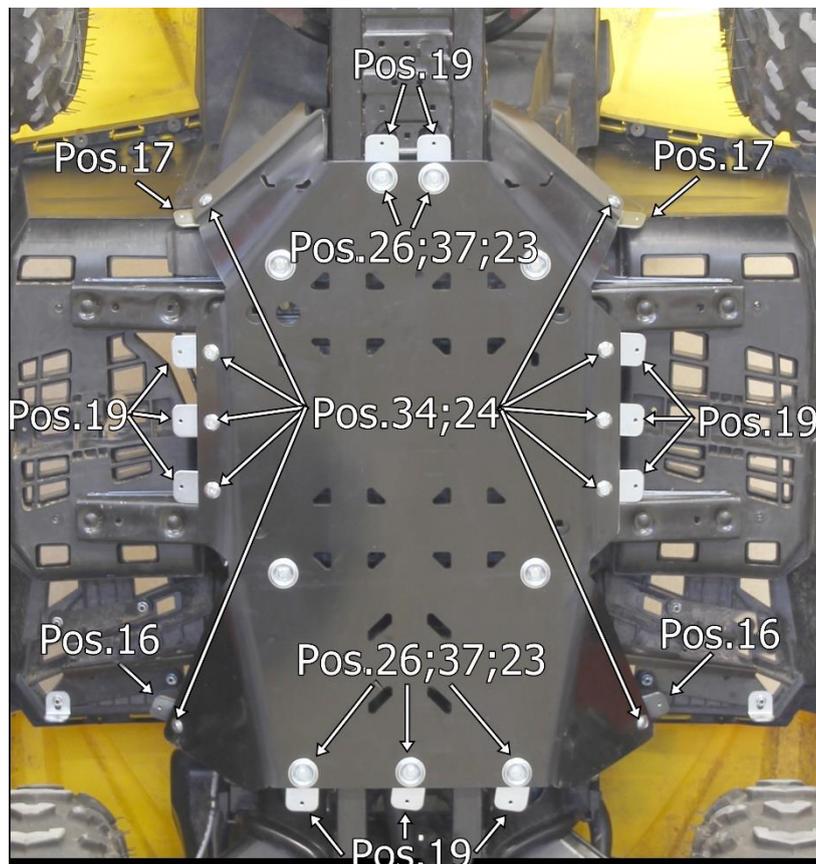
Step 3

Install middle part 02.10101 (Pos.6).



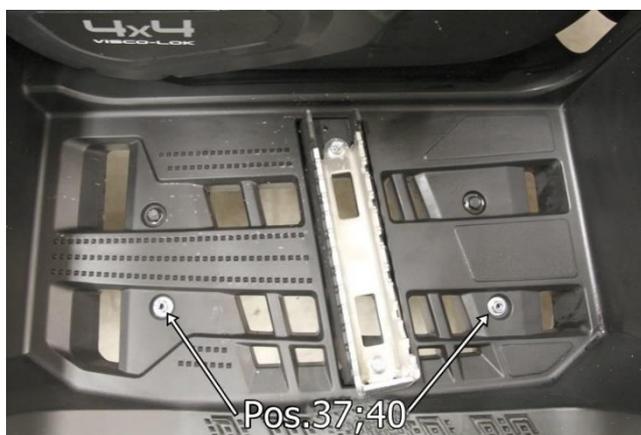
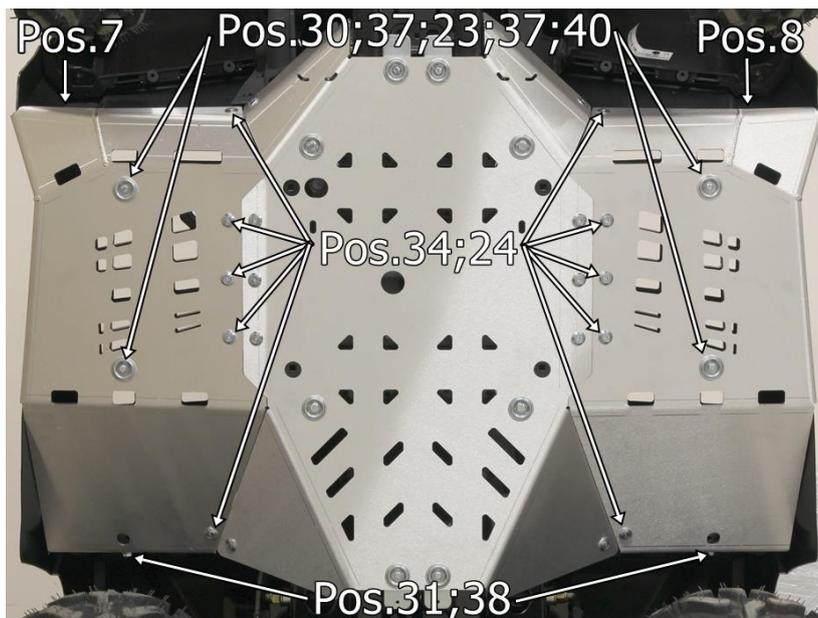
Step 4

Install plates 02.5006 (Pos.19), 02.10006 (Pos.17), 02.10104 (Pos.16) to middle part.



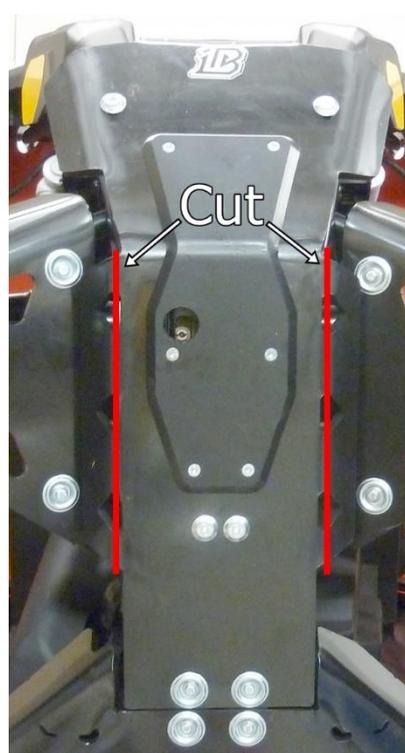
Step 5

Install right side part 02.10102 (Pos.7) and left side part 02.10103 (Pos.8).



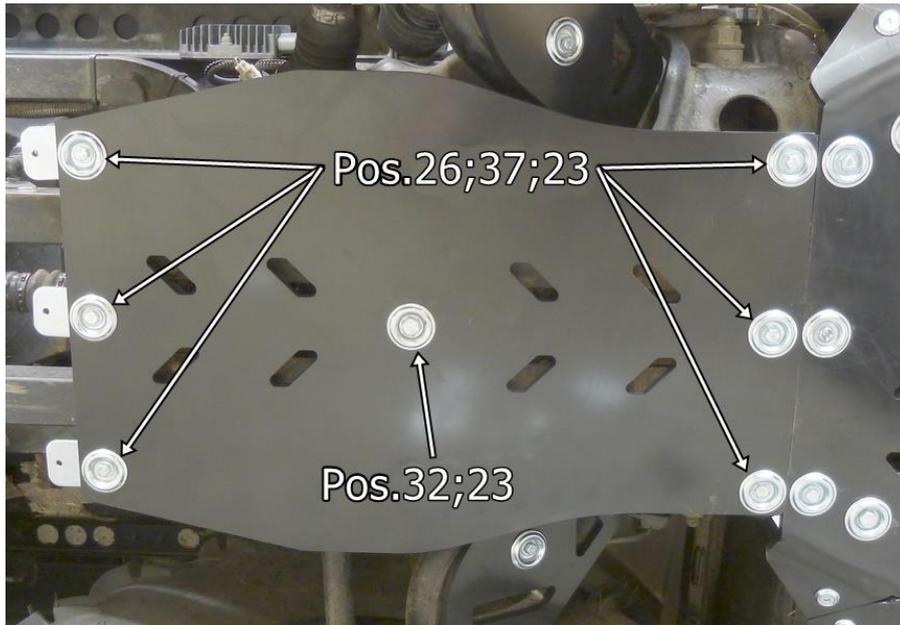
Step 6

Install front part 02.15901K (Pos.5). If you are using CanAm OE mounting plate (P/N 715004338), cut front protection side bends (see Picture).



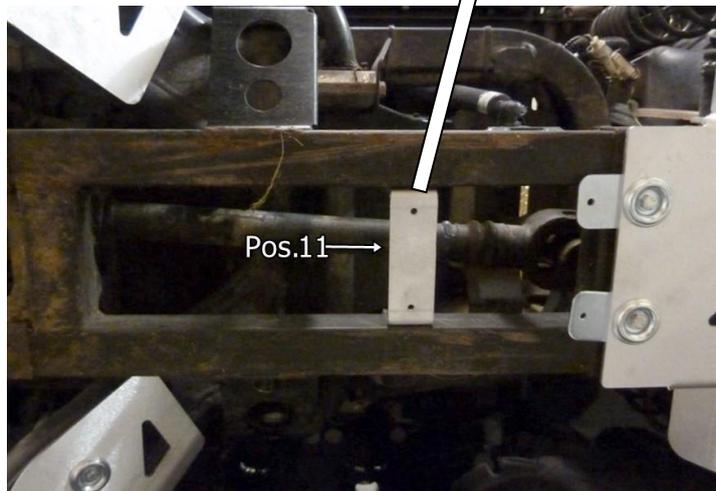
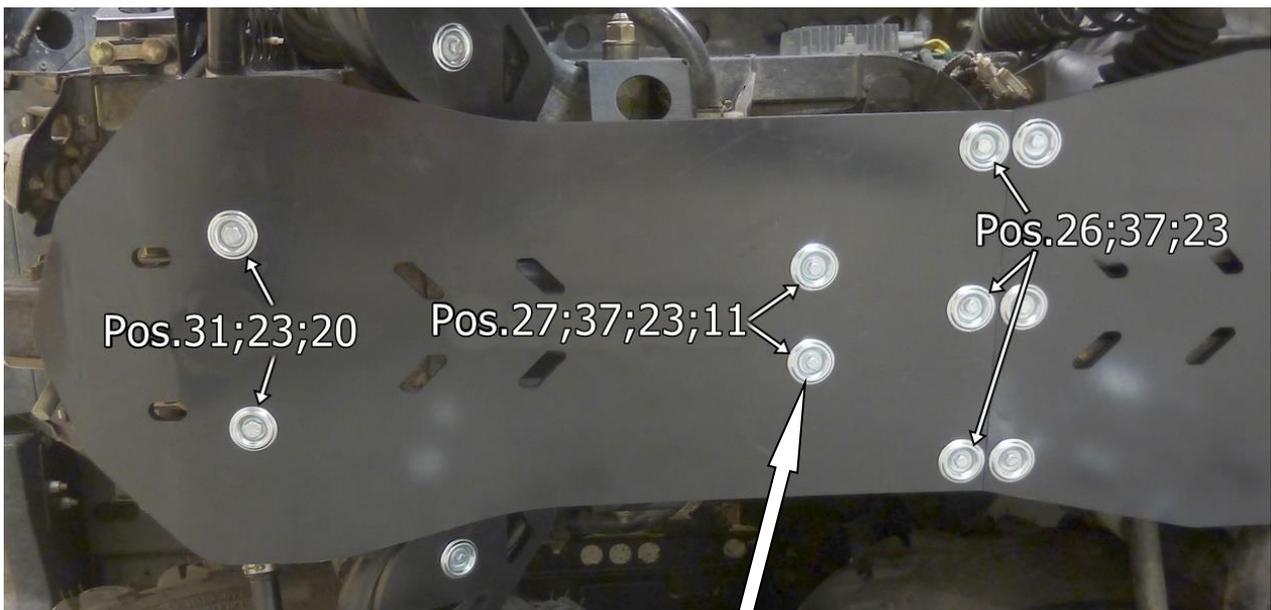
Step 7

Install first rear part 02.20401K (Pos.1) and plates 02.5006 (Pos.19) to the rear part.



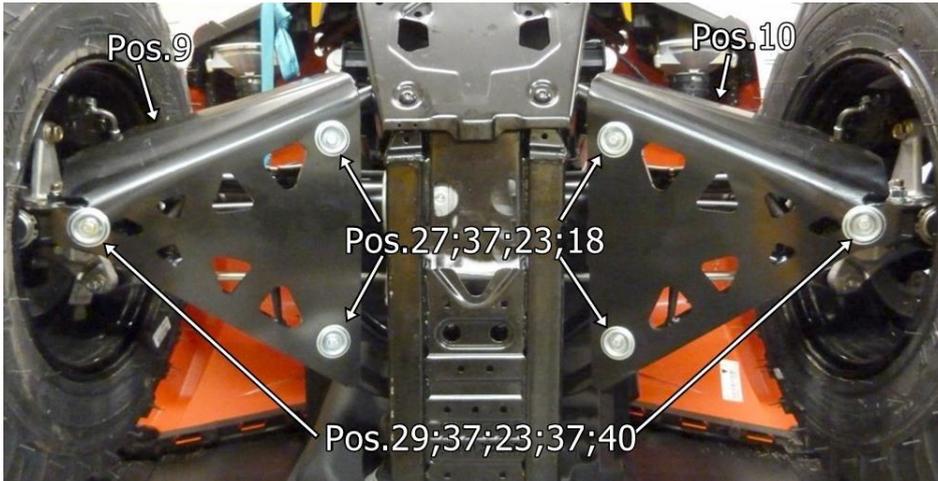
Step 8

Install first rear part 02.20402 (Pos.2).



Step 9

Install front arms protections 02.8304 (Pos.9) and 02.8305 (Pos.10).



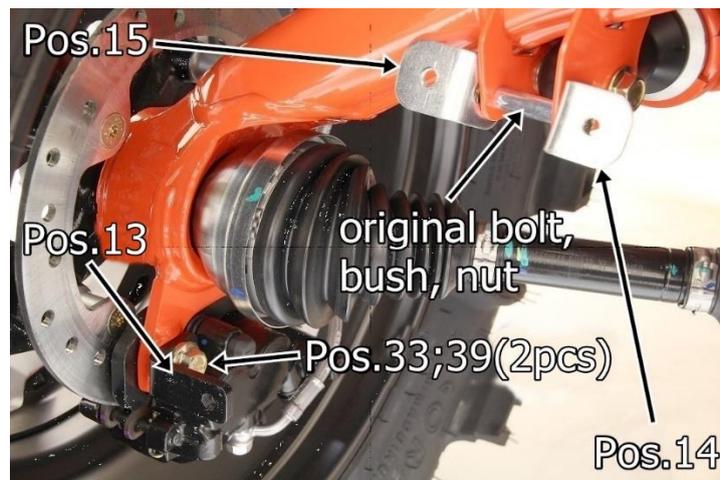
Step 10

Install brackets 02.18804 (Pos.13), 02.18805 (Pos.14), 02.18806 (Pos.15).



NB!

On one wheel, it might not be possible to install bracket Pos.13, in that case install rear arm guard without Pos.13 bracket!
Pos.33 replaces original brake caliper bolt, if wheel is fitted with brake.



WHEEL WITH BRAKE



WHEEL WITHOUT BRAKE

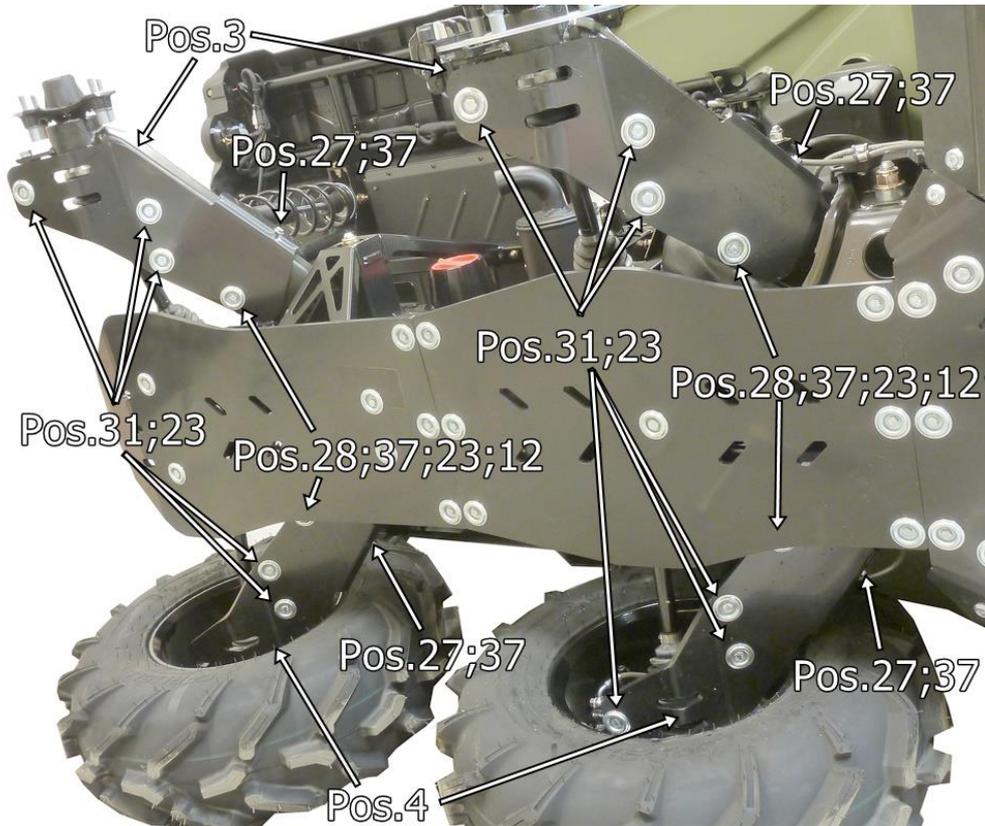


NB!

Make sure that there is enough clearance (min 2mm) between the bolt Pos.33 and brake disc!

Step 11

Install rear arm protections 02.18901 (Pos.3) and 02.18902 (Pos.4).



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