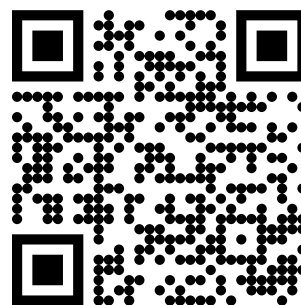




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USER MANUAL

Skid plate full set



02.36900 rev. 1

<https://ironbaltic.com/f/02.36900/1>

SKID PLATE

CFMOTO Z10 TURBO (2026+)

Code 02.36900

Version Rev01 (09102026)



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

Iron Baltic Ltd | +372 653 3711 | sales@ironbaltic.com | www.ironbaltic.com

SPECIFICATION

Pos.	Description	Code	Amount
1	Front part 1	02.36901S	1
2	Front part 2	02.36902K	1
3	Reinforcement plate	02.36903	1
4	Left middle part	02.36904	1
5	Right middle part	02.36905	1
6	Left side protection	02.36906K	1
7	Right side protection	02.36907K	1
8	Rear left side protection	02.36908	1
9	Rear right side protection	02.36909	1
10	Front left A-arm protection	02.36910	1
11	Front right A-arm protection	02.36911	1
12	Connecting plate	02.5006	18
13	Connecting plate 45°	02.10104	2
14	Connecting plate large (215x80mm)	02.25916	1
15	Installation plate	03.5204	2
16	Conical washer M6	14.502	12
17	Dished washer	14.503	75
18	Bolt M6x16 DIN 933	OT.02.02.050	40
19	Bolt M6x20 DIN 933	OT.02.02.060	25
20	Bolt M6x20 Zn DIN7991	OT.02.04.030	8
21	Bolt M6x25 Zn DIN7991	OT.02.04.040	6
22	Bolt M6x25 DIN 933	OT.02.02.070	6
23	Bolt M6x30 DIN 933	OT.02.02.080	4
24	Bolt M6x35 Zn DIN7991	OT.02.04.060	2
25	Bolt M8x25 DIN 933	OT.02.02.190	2
26	Washer Ø6/15 SFS 3738	OT.04.03.020	73
27	Washer Ø6/18 DIN 9021	OT.04.02.020	2

Thread size	Strength class		
	4.8	8.8 (default)	10.9
	Tightening torque (Nm)		
M6	5,5	10	15
M8	13	25	35
M10	25	50	75
M12	45	85	130
M16	115	215	315



TOOLS REQUIRED FOR INSTALLATION:

- Allen key H4
- Socket wrench 10 mm
- Socket wrench 13 mm



NB!

**We recommend using thread lock fluid on the bolts!
Bolts tend to loosen with vibration from ATV.**

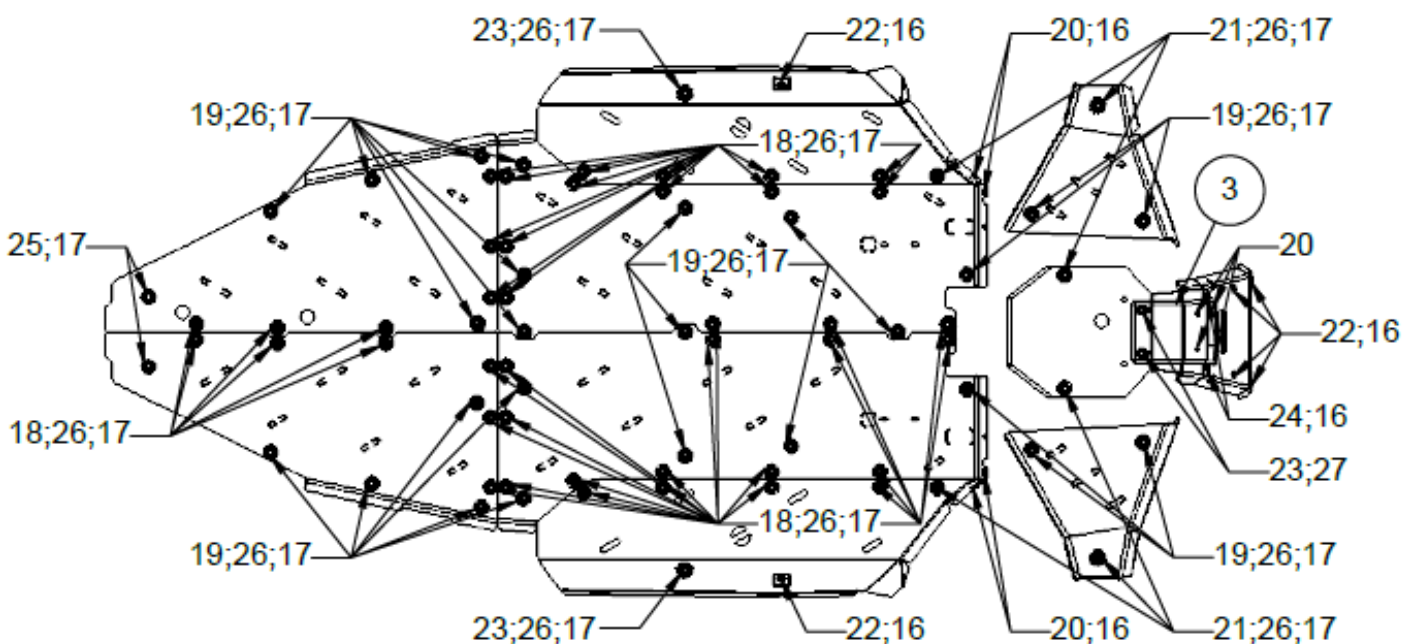
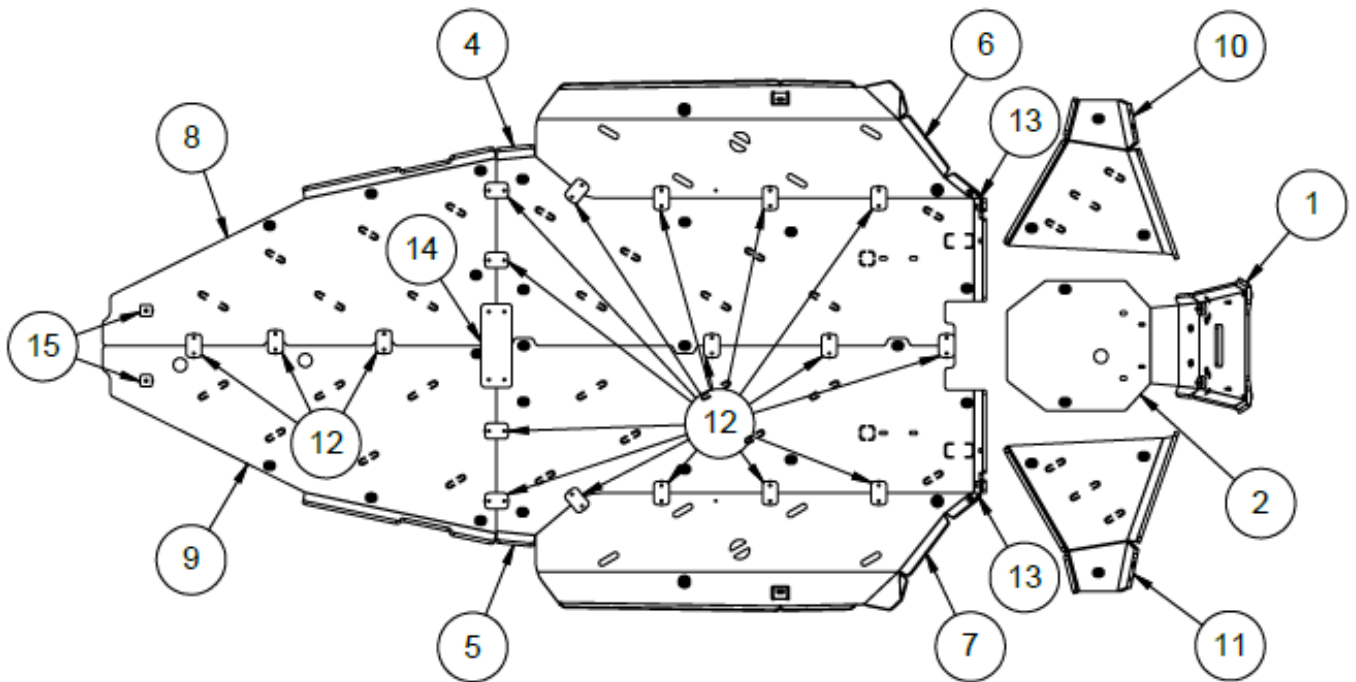
NB!

Designing the skid plate, original/factory tires were taken into consideration!

Front: 30x10.00-14 and rear: 30x10.00-14.

NB!

All pictures in this manual are for illustration purposes only and may differ from real product due to the changes made to the product during improvements!



Numbers on drawing correspond to Pos numbers on specification table.

FITTING INSTRUCTIONS

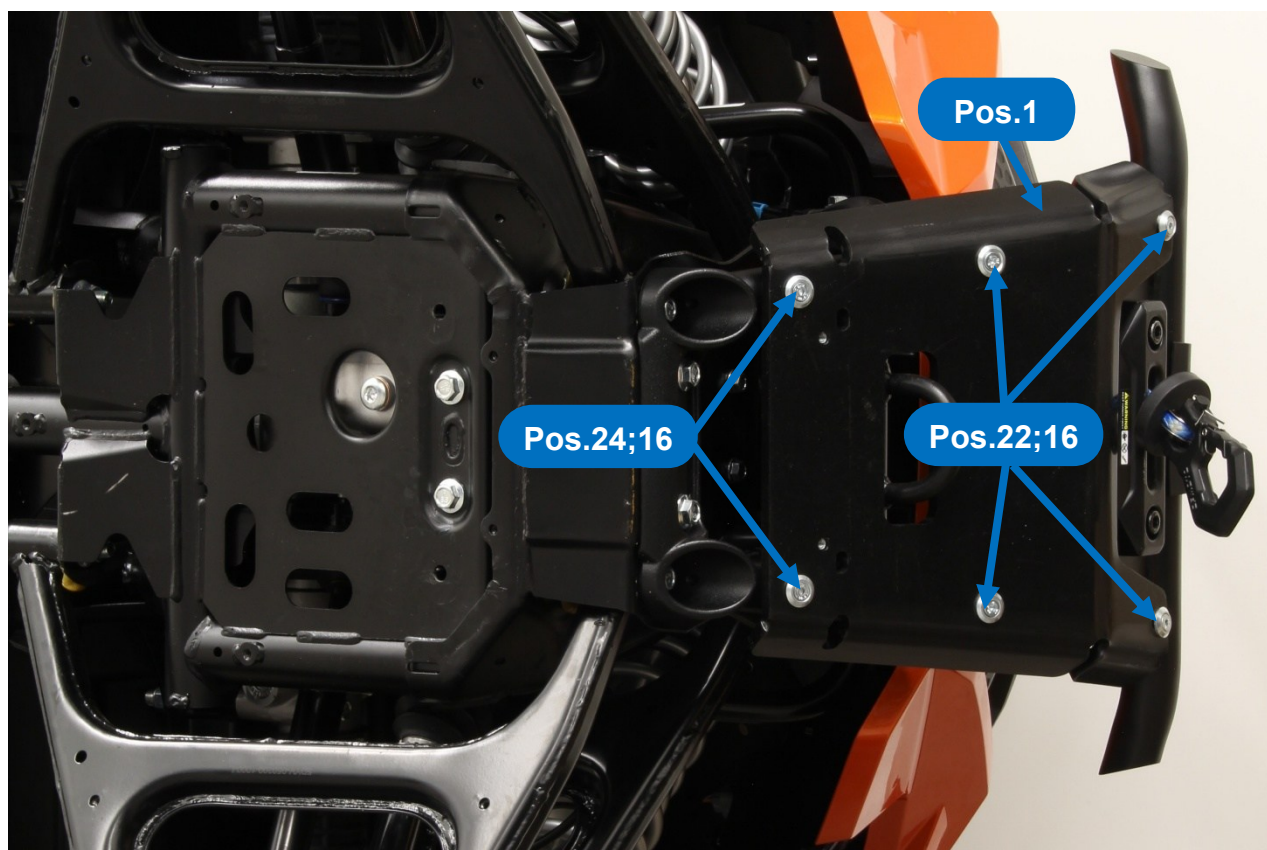
Step 1

Remove original skid plate.



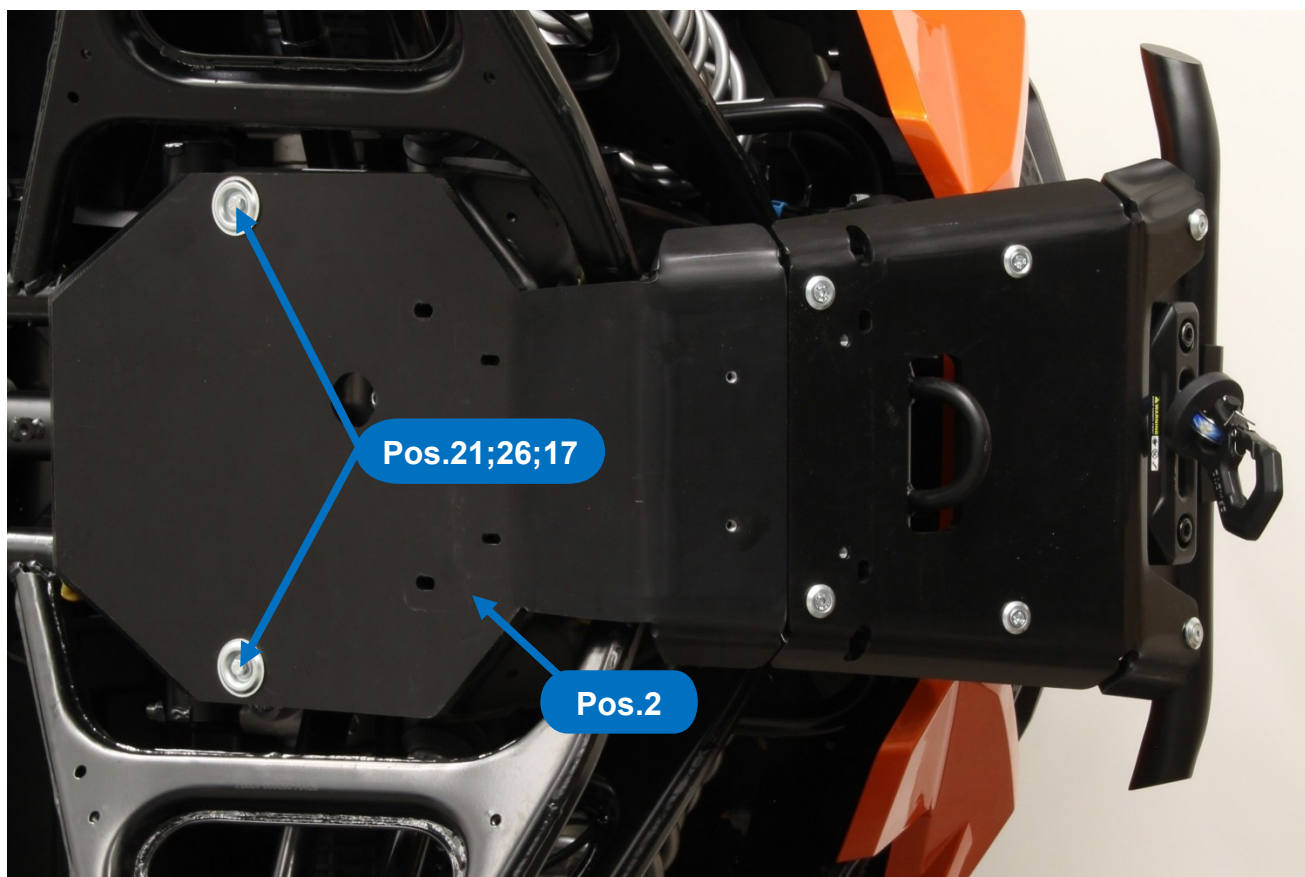
Step 2

Install front part 1 (Pos.1) to the UTV frame. For fastening use M6x25 bolts (Pos.22), M6x35 bolts (Pos.24) and conical washers (Pos.16).



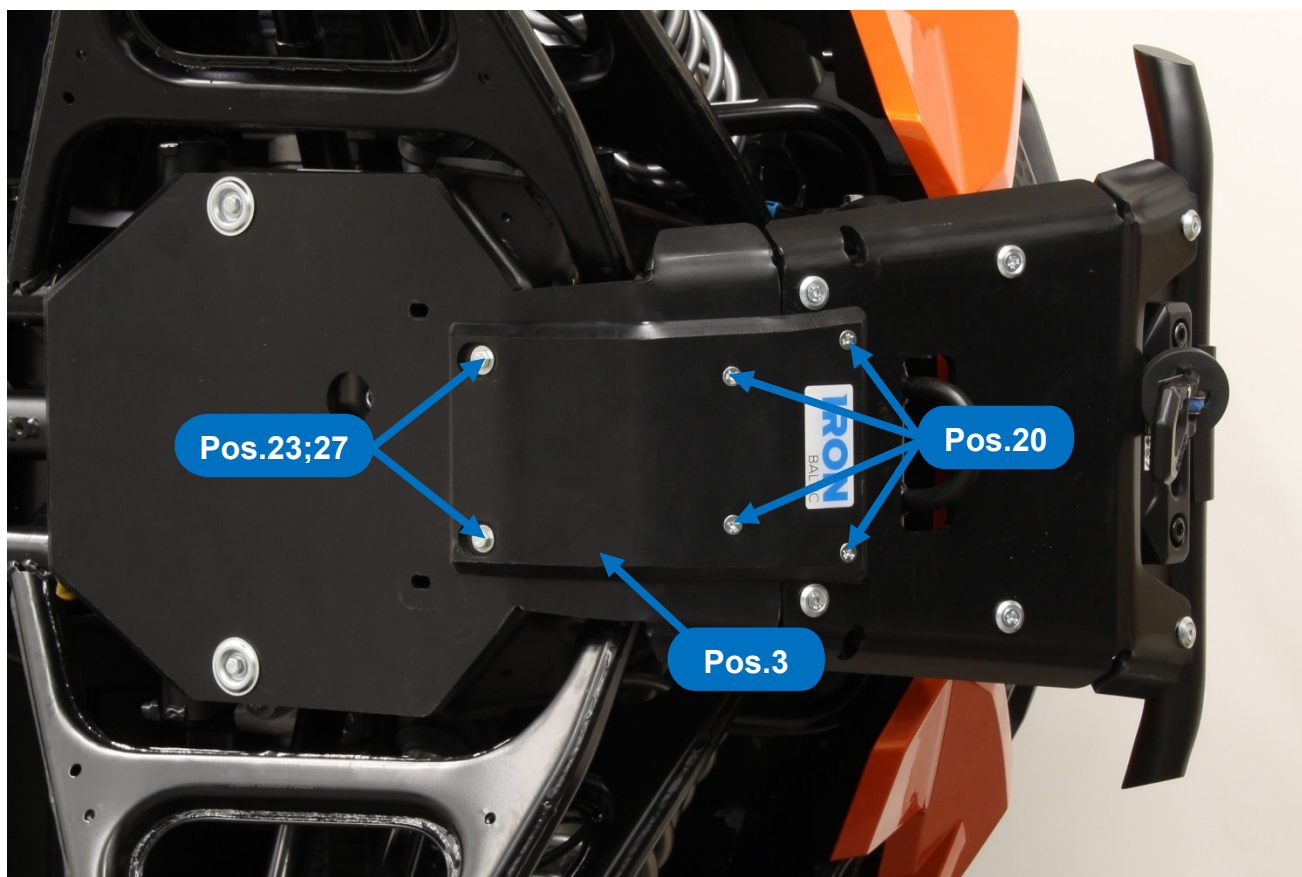
Step 3

Install front part 2 (Pos.2) to the UTV frame. For fastening use M6x25 bolts (Pos.21), Ø6/15 washers (Pos.26) and dished washers (Pos.17).



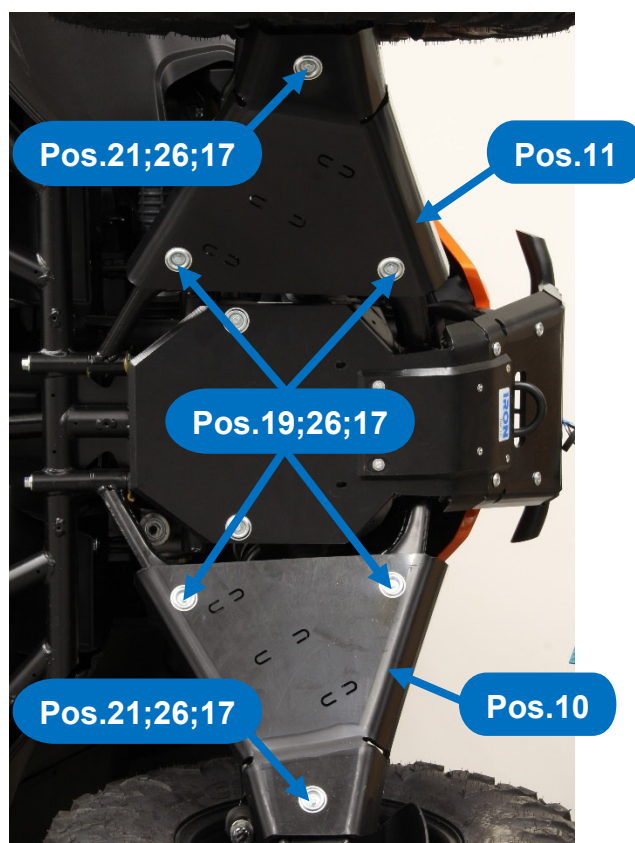
Step 4

Install reinforcement plate (Pos.3). For fastening use M6x20 bolts (Pos.20), M6x30 bolts (Pos.23) and Ø6/18 washers (Pos.27).



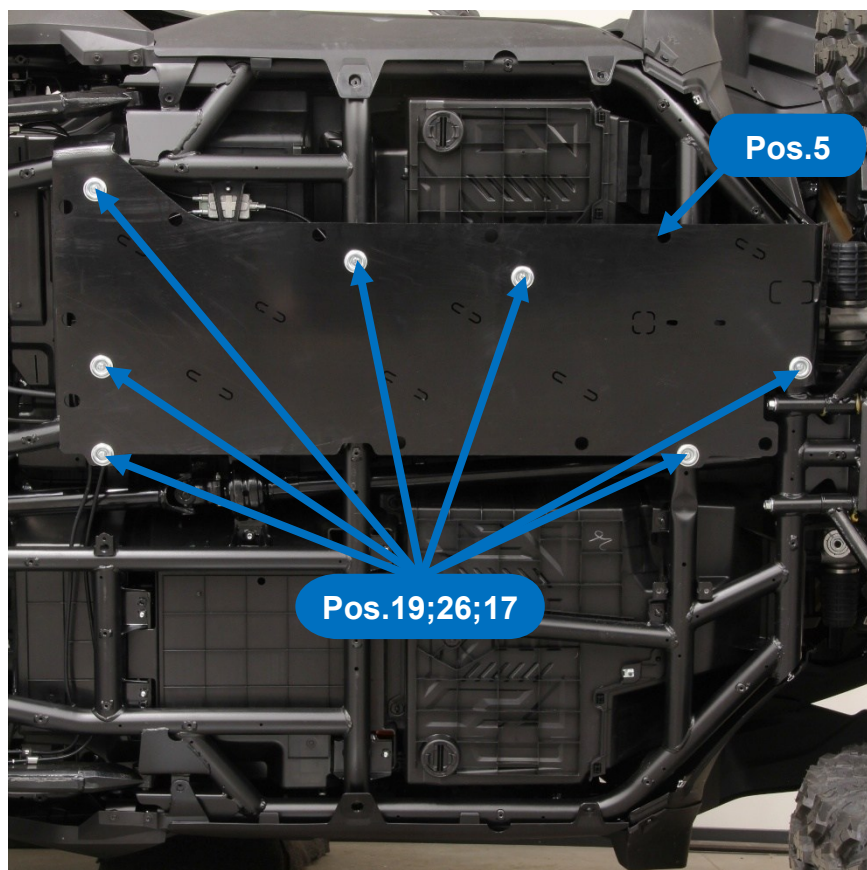
Step 5

Install front left (Pos.10) and front right (Pos.11) A-arm protections. For fastening use M6x20 bolts (Pos.19), M6x25 bolts (Pos.21), Ø6/15 washers (Pos.26) and dished washers (Pos.17).



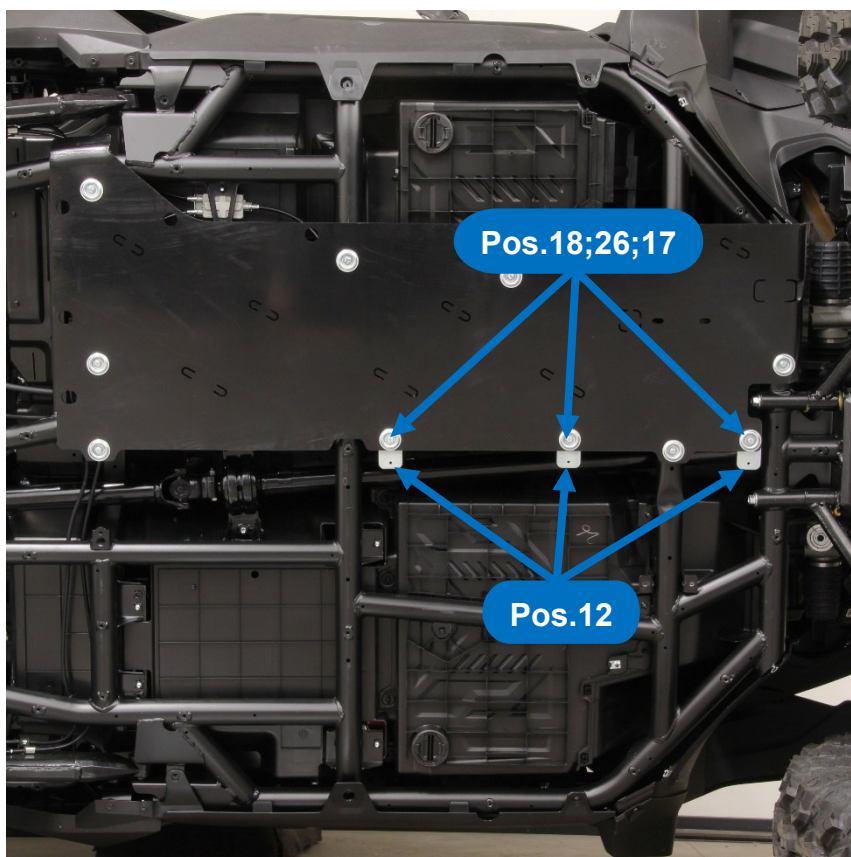
Step 6

Install right middle part (Pos.5). For fastening use M6x20 bolts (Pos.19), Ø6/15 washers (Pos.26) and dished washers (Pos.17).



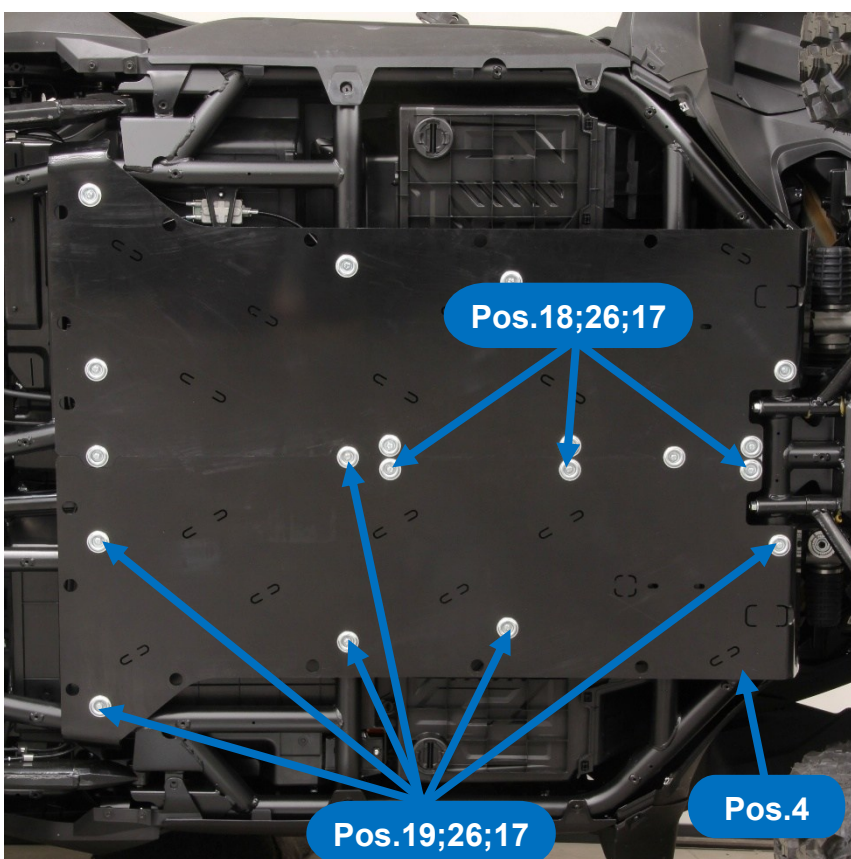
Step 7

Install connecting plates (Pos.12) to the right middle part (Pos.5). For fastening use M6x16 bolts (Pos.18), Ø6/15 washers (Pos.26) and dished washers (Pos.17).



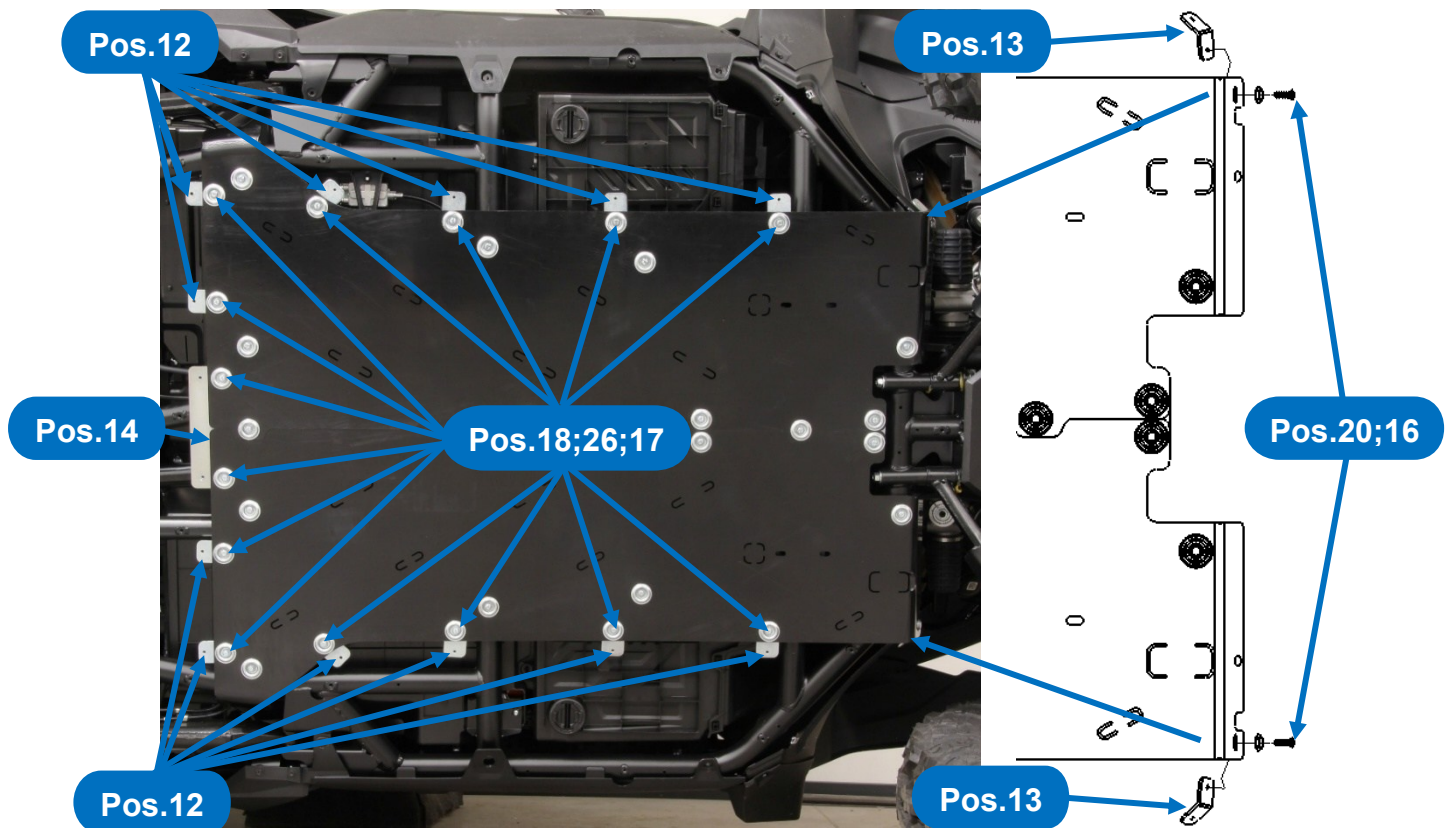
Step 8

Install left middle part (Pos.4). For fastening use M6x16 bolts (Pos.18), M6x20 bolts (Pos.19), Ø6/15 washers (Pos.26) and dished washers (Pos.17).



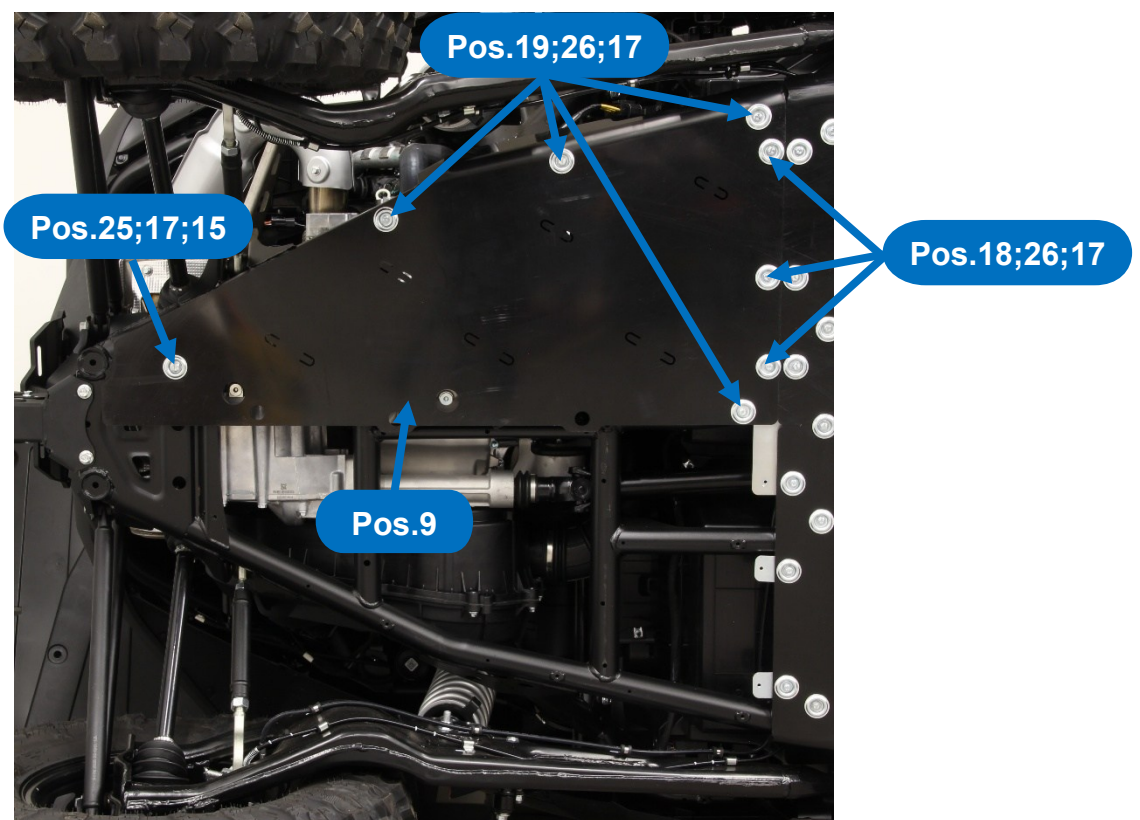
Step 9

Install connecting plates (Pos.12), connecting plates 45° (Pos.13) and large connecting plate (Pos.14) to the middle parts. For fastening use M6x16 bolts (Pos.18), M6x20 bolts (Pos.20), Ø6/15 washers (Pos.26), conical washers (Pos.16) and dished washers (Pos.17).



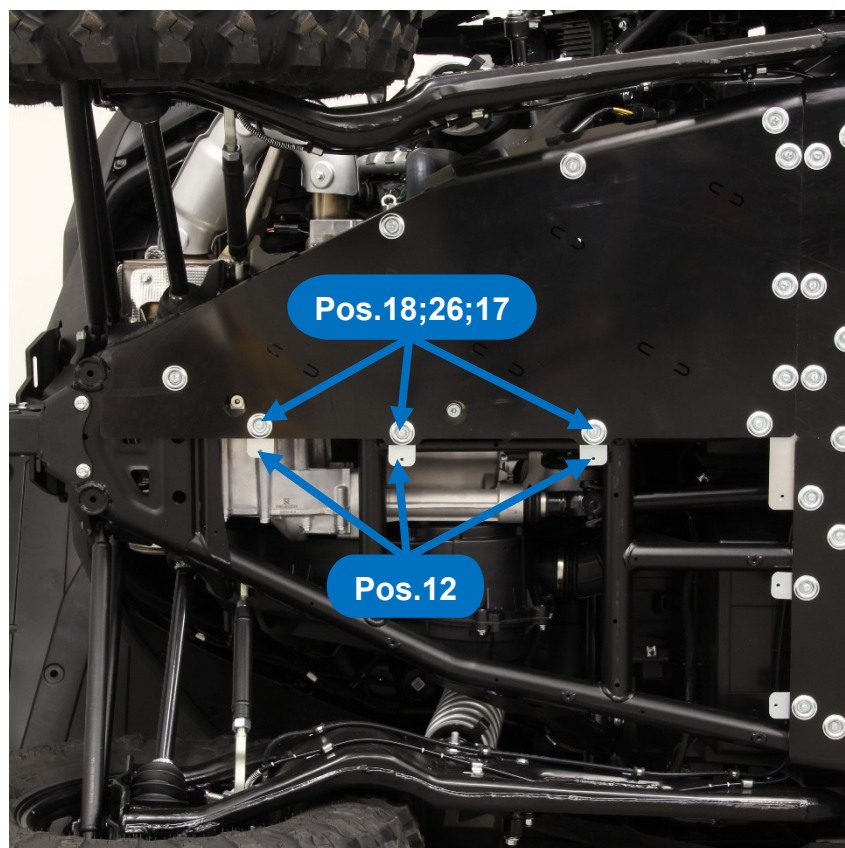
Step 10

Install rear right side protection (Pos.9). For fastening use M6x16 bolts (Pos.18), M6x20 bolts (Pos.19), M8x25 bolt (Pos.25), Ø6/15 washers (Pos.26), dished washers (Pos.17) and installation plate (Pos.15).



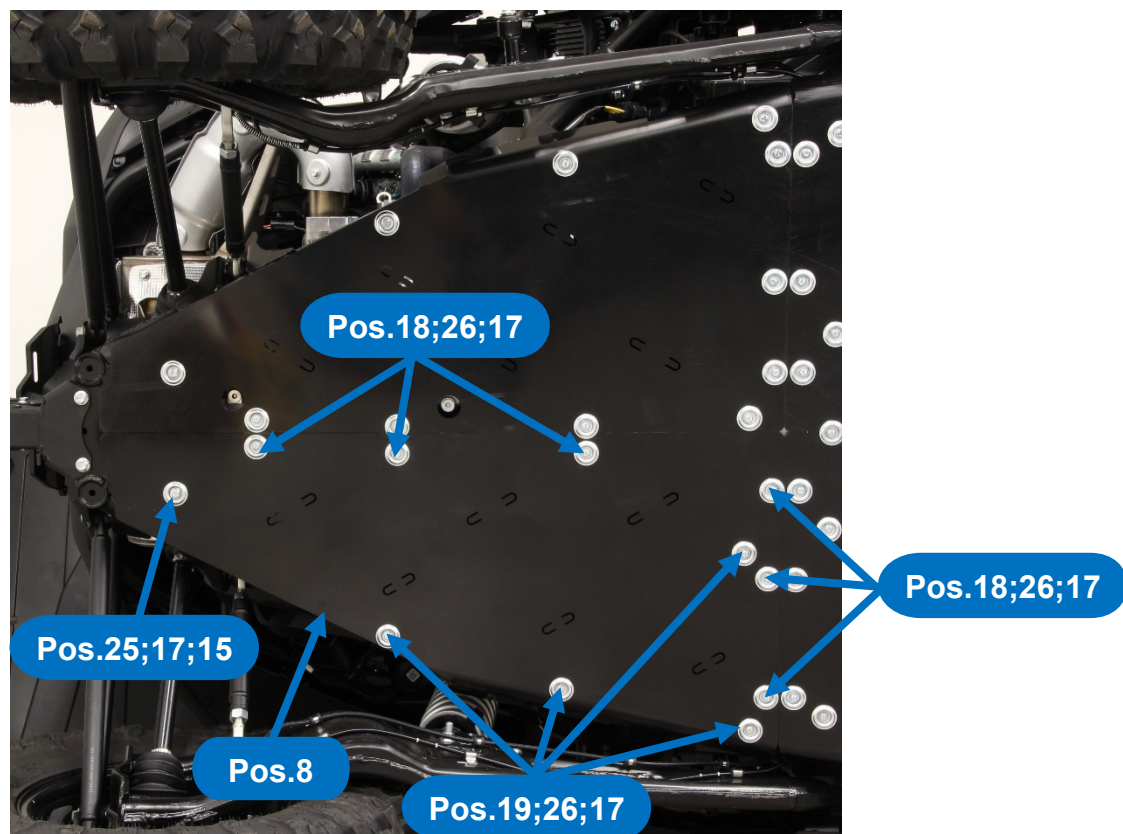
Step 11

Install connecting plates (Pos.12) to the rear right side protection (Pos.9). For fastening use M6x16 bolts (Pos.18), Ø6/15 washers (Pos.26) and dished washers (Pos.17).



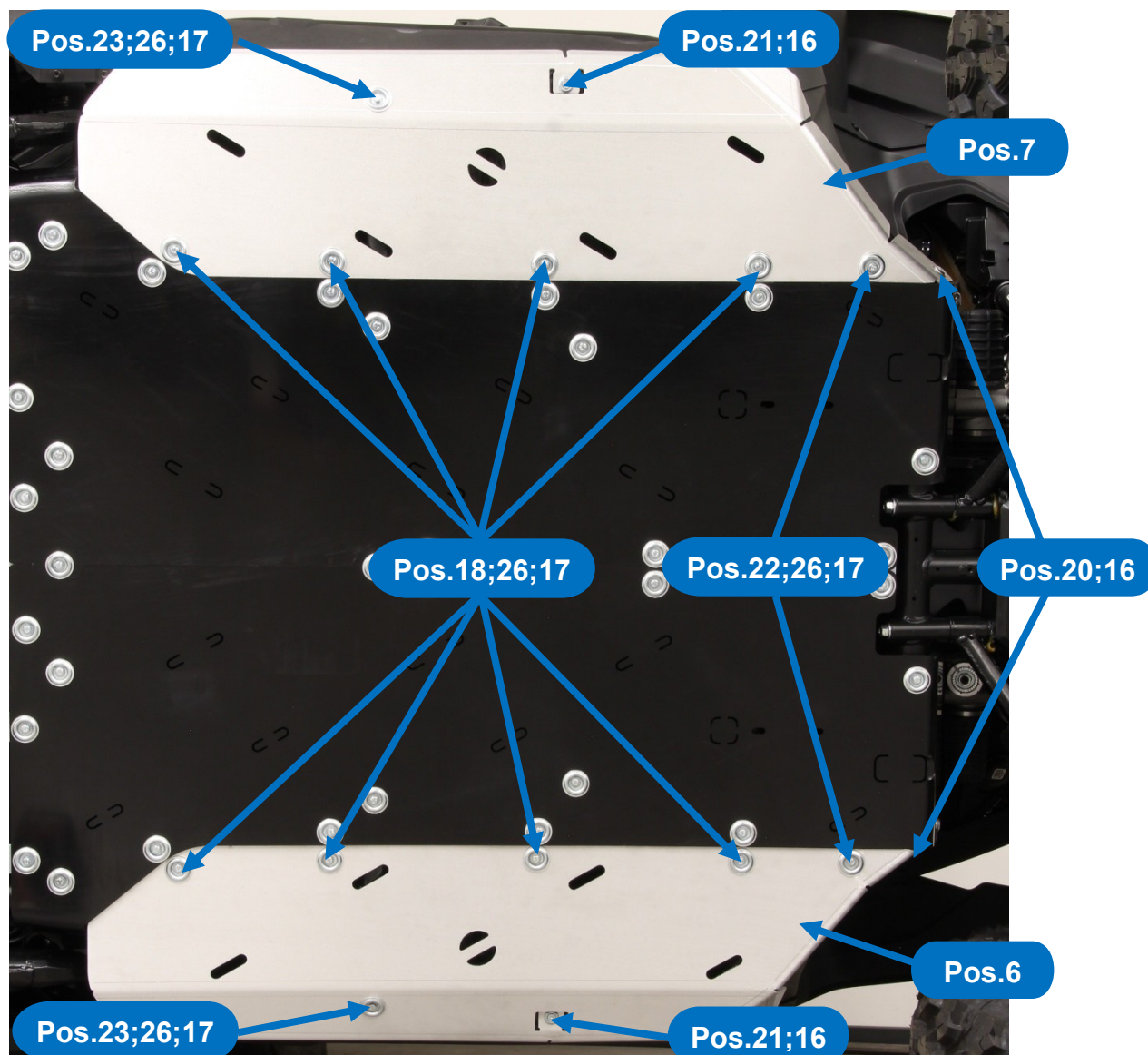
Step 12

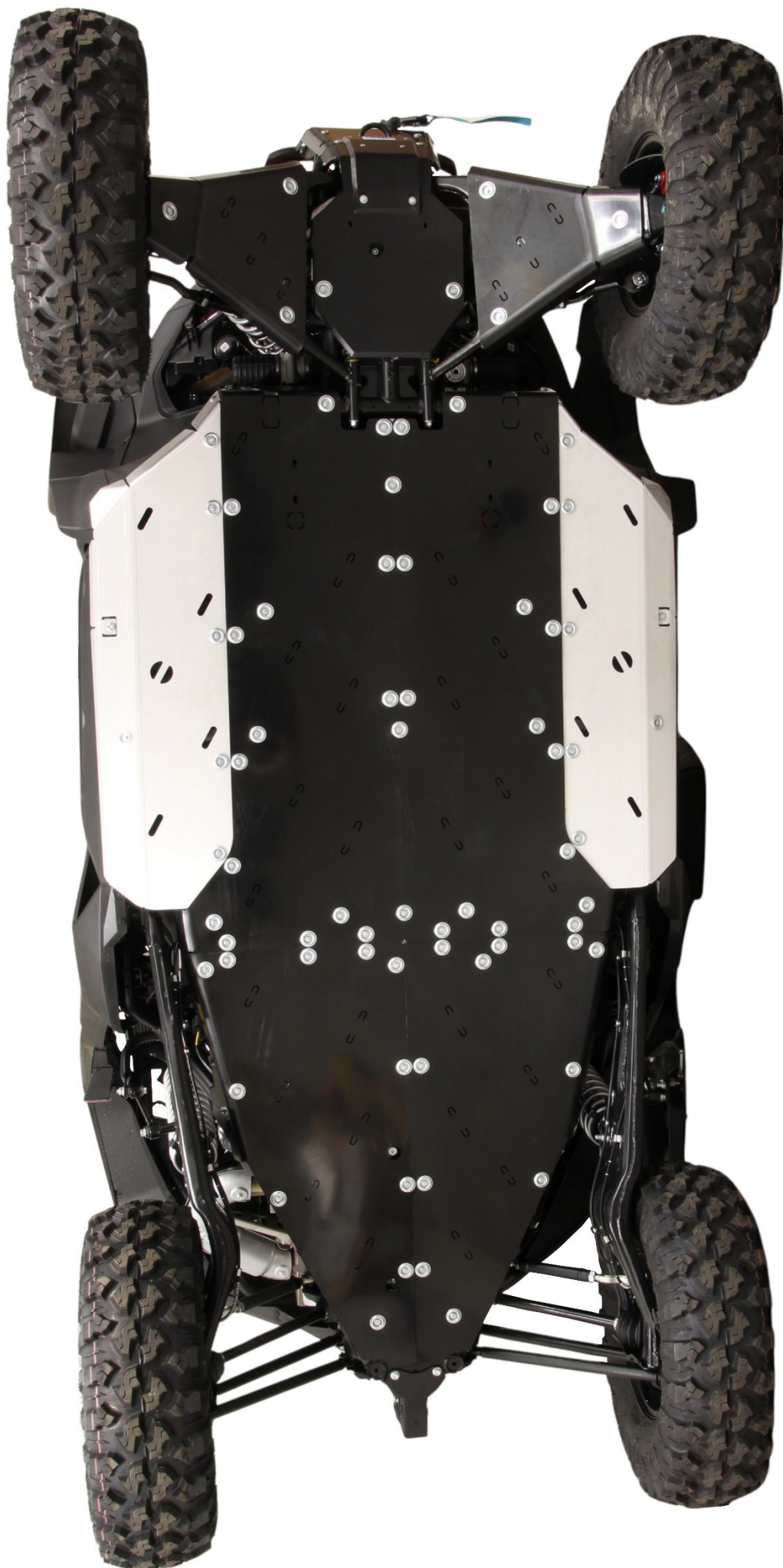
Install rear left side protection (Pos.8). For fastening use M6x16 bolts (Pos.18), M6x20 bolts (Pos.19), M8x25 bolt (Pos.25), Ø6/15 washers (Pos.26), dished washers (Pos.17) and installation plate (Pos.15).



Step 13

Install left (Pos.6) and right (Pos.7) side protection. For fastening use M6x16 bolts (Pos.18), M6x20 bolt (Pos.20), M6x25 bolt (Pos.21), M6x25 bolt (Pos.22), M6x30 bolt (Pos.23), Ø6/15 washers (Pos.26), conical washers (Pos.16) and dished washers (Pos.17).





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