



ALUMINIUM SKID PLATE



CFMOTO

CFORCE C4/C5 TOURING (2026+)

Code 02.37000

Version Rev01 (04062026)



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

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SPECIFICATION

Pos.	Description	Code	Amount
1	Front part 1	02.37001	1
2	Reinforcement plate	02.37002	1
3	Front part 2	02.37003K	1
4	Middle part	02.37004	1
5	Rear part	02.37005	1
6	Left side protection	02.37006K	1
7	Right side protection	02.37007K	1
8	Front left A-arm protection	02.37008K	1
9	Front right A-arm protection	02.37009K	1
10	Rear left A-arm protection	02.37010	1
11	Rear right A-arm protection	02.37011	1
12	Installation plate 1	02.2305	2
13	Installation plate 2	02.4011	2
14	Connecting plate	02.5006	12
15	Mounting bracket 1	02.5710	2
16	Mounting bracket 2	02.8210	10
17	Connecting plate 10	02.8312	1
18	Angle bracket	03.1502	2
19	Conical washer M6	14.502	4
20	Dished washer	14.503	56
21	Bolt M6x12 DIN933	OT.02.02.030	28
22	Bolt M6x16 DIN 933	OT.02.02.050	18
23	Bolt M6x20 Zn DIN7991	OT.02.04.030	4
24	Bolt M6x25 DIN 933	OT.02.02.070	2
25	Bolt M6x35 DIN 933	OT.02.02.090	2
26	Bolt M6x40 DIN 933	OT.02.02.100	2
27	Bolt M8x12 DIN933	OT.02.02.168	2
28	Bolt M8x20 DIN 933	OT.02.02.180	2
29	Washer Ø6/15 SFS 3738	OT.04.03.020	60
30	Nyloc nut M6 DIN985	OT.03.02.030	8

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
- Allen key H8
- Socket wrench 10 mm
- Socket wrench 13 mm
- Spanner 10 mm



NB!

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



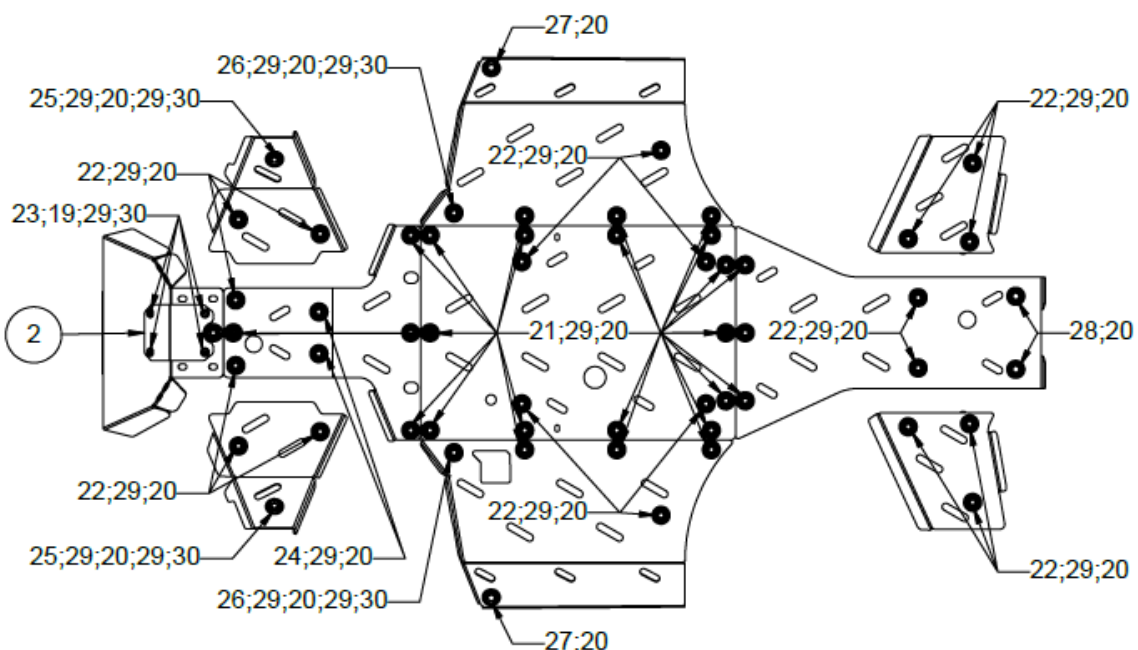
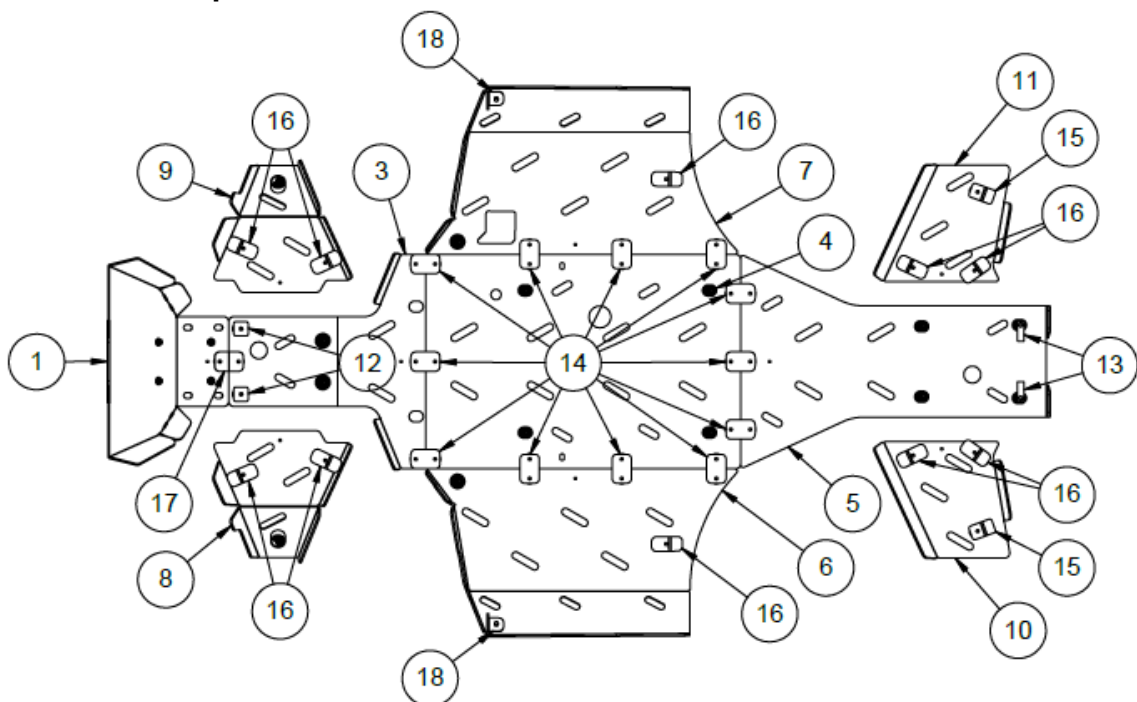
NB!

Designing the skid plate, original/factory tires were taken into consideration!
Front: 25x8.00-12 and rear: 25x10.00-12.



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!



FITTING INSTRUCTIONS

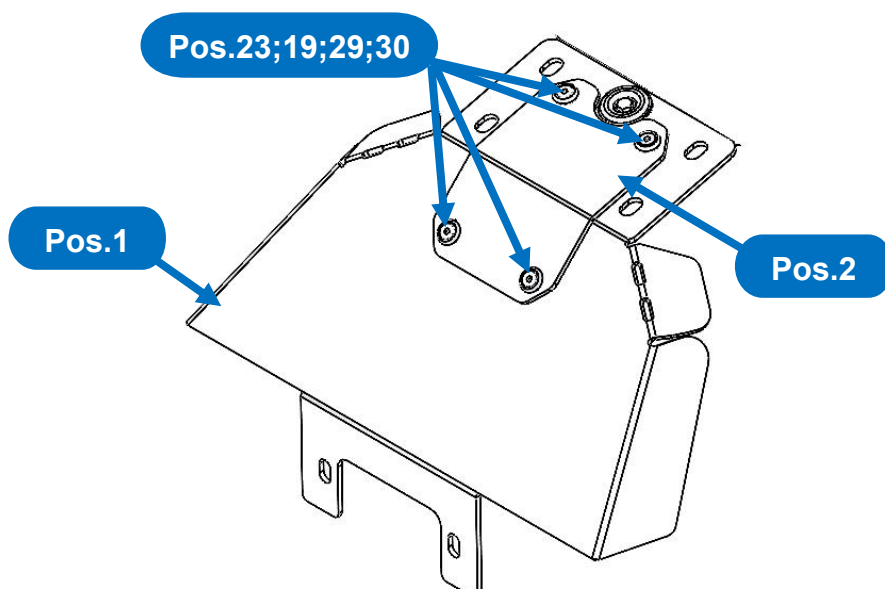
Step 1

Remove original skid plate, fairlead and bolts shown in the picture.



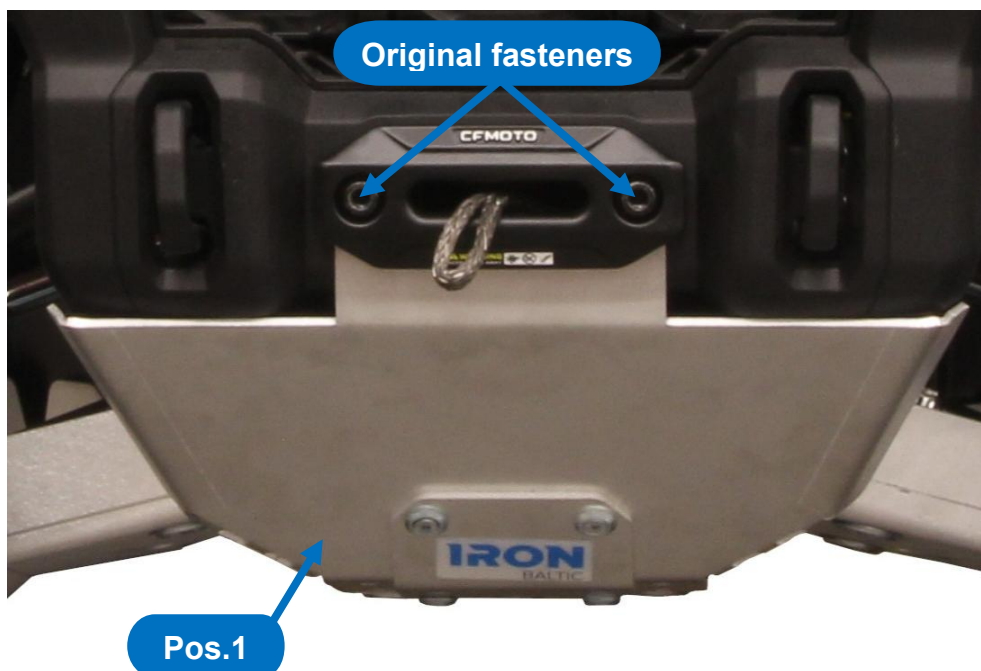
Step 2

Install reinforcement plate (Pos.2) to the front part 1 (Pos.1). For fastening use M6x20 bolts (Pos.23), conical washers (Pos.19), Ø6/15 washer (Pos.29) and M6 nyloc nuts (Pos.30).



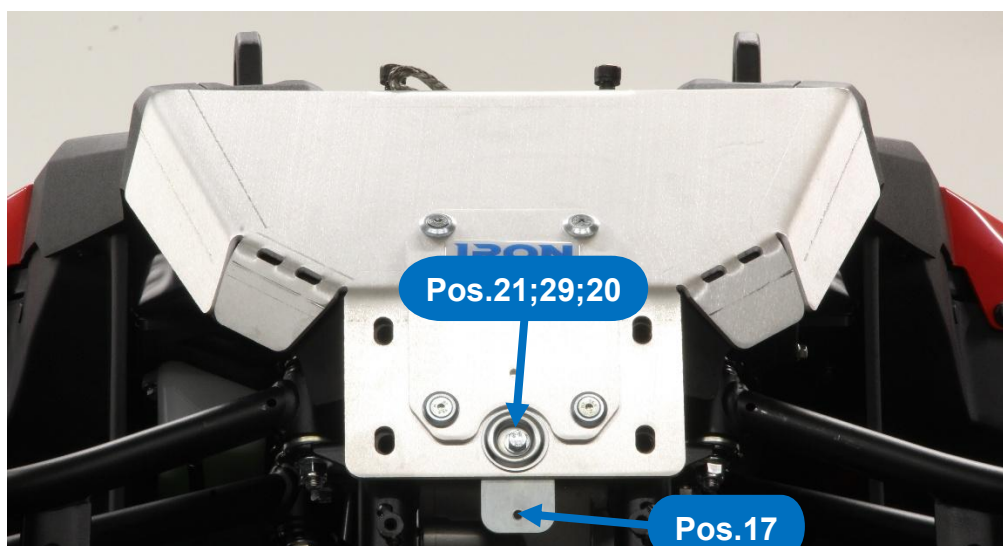
Step 3

Install assembled front part (Pos.1) and fairlead. For fastening use original bolts and washers.



Step 4

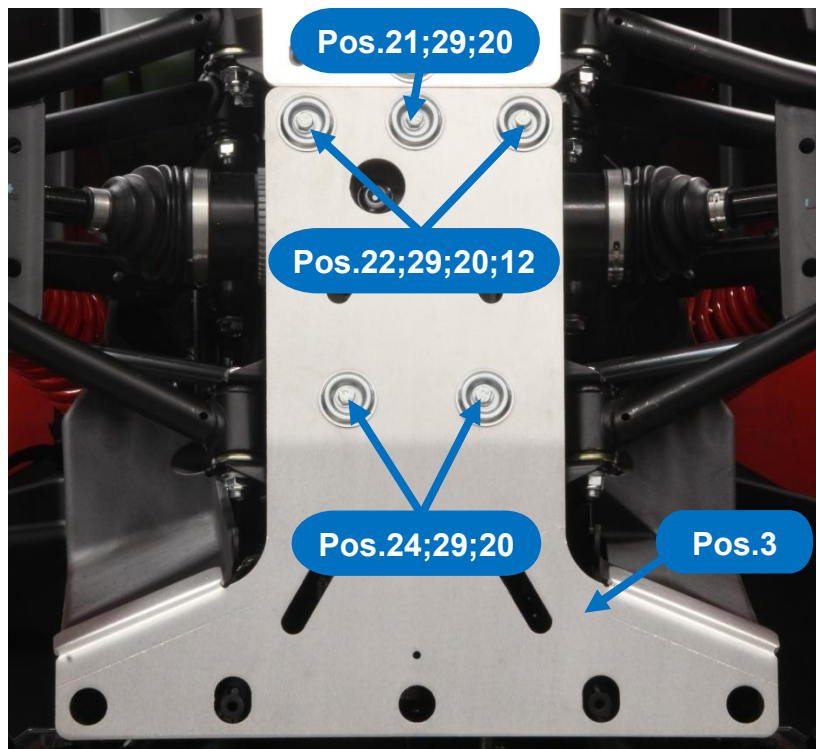
Install connecting plate (Pos.17) to the front part (Pos.1). For fastening use M6x12 bolts (Pos.21), Ø6/15 washers (Pos.29) and dished washers (Pos.20).



Step 5

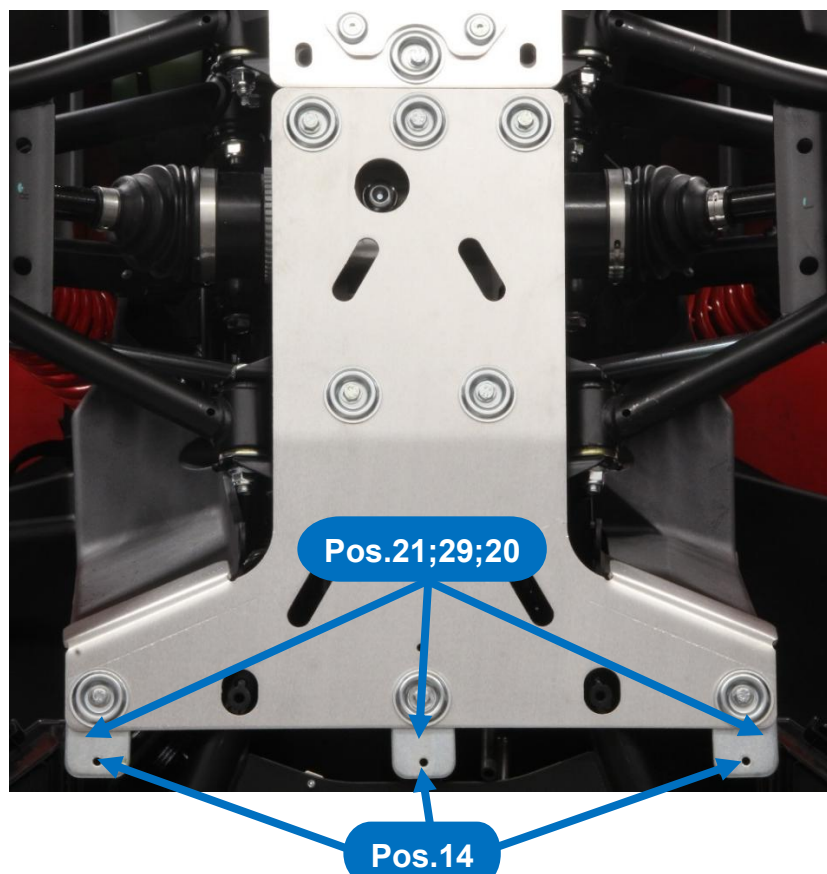
Install front part 2 (Pos.3). For fastening use M6x12 bolt (Pos.21), M6x16 bolts (Pos.22), M6x25 polte (Pos.24), Ø6/15 washers (Pos.29), dished washers (Pos.20) and installation plate 1 (Pos.12).

NB! Installation plate (Pos.12) are used as distance plate, install between skid plate and the ATV frame!



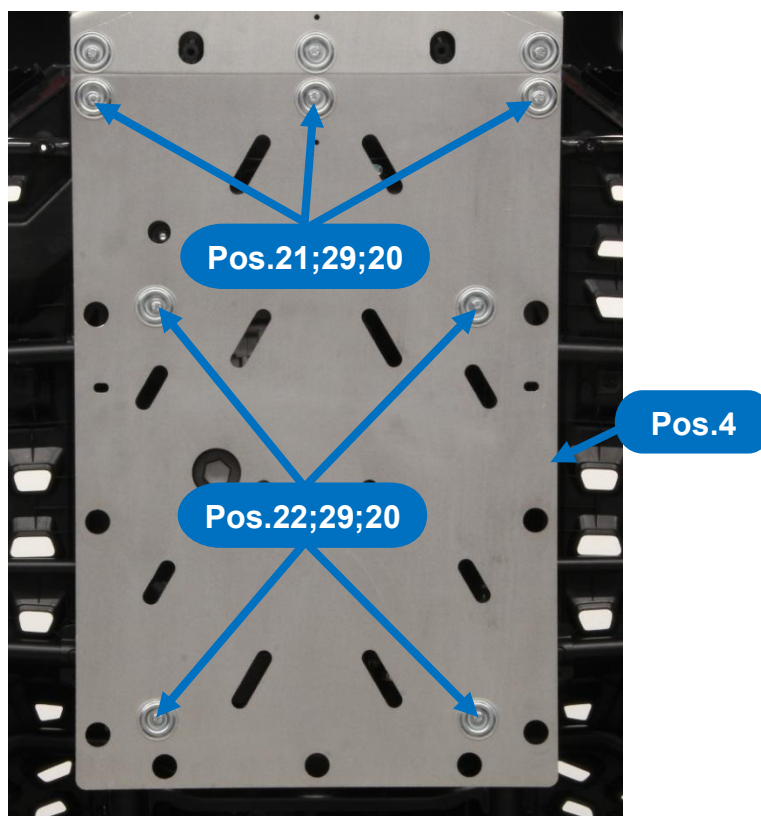
Step 6

Install connecting plates (Pos.14) to the front part 2 (Pos.3). For fastening use M6x12 bolts (Pos.21), Ø6/15 washers (Pos.29) and dished washers (Pos.20).



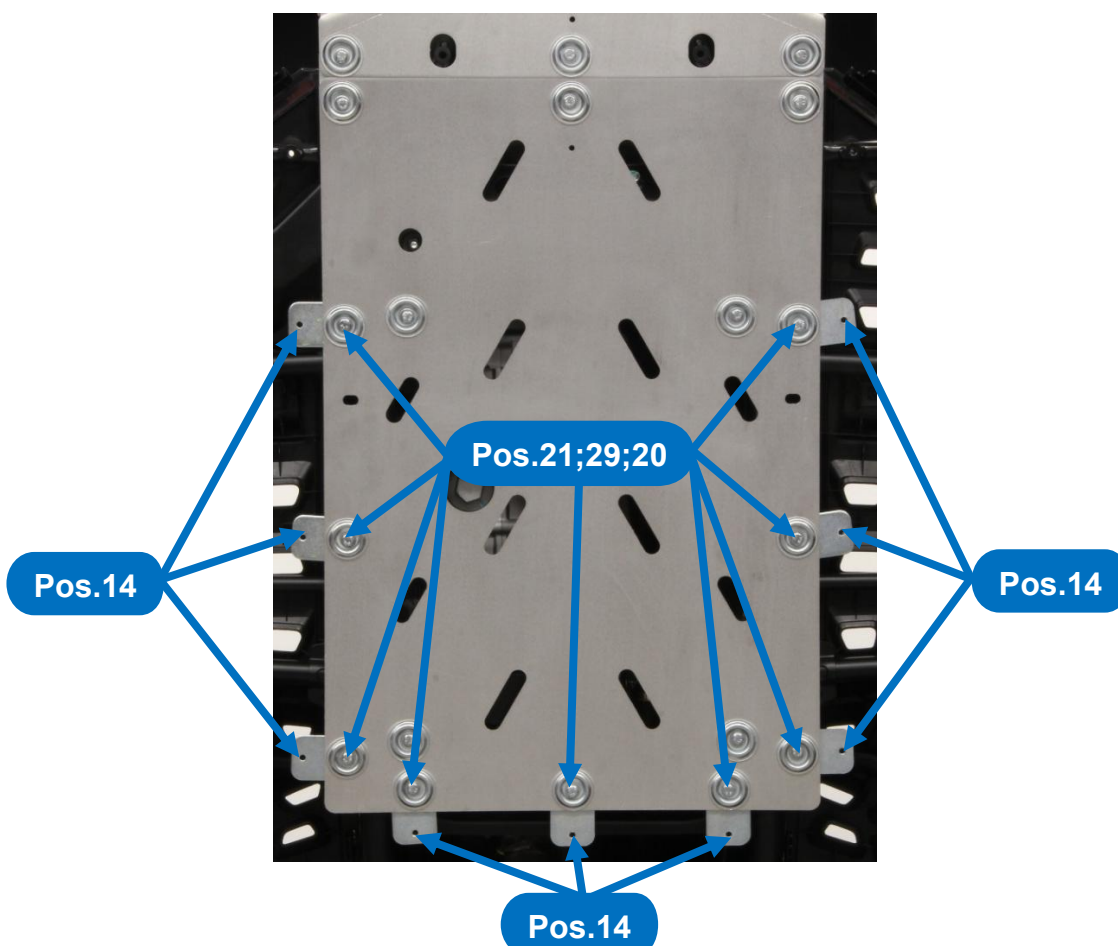
Step 7

Install middle part (Pos.4). For fastening use M6x12 bolts (Pos.21), M6x16 bolts (Pos.22), Ø6/15 washers (Pos.29) and dished washers (Pos.20).



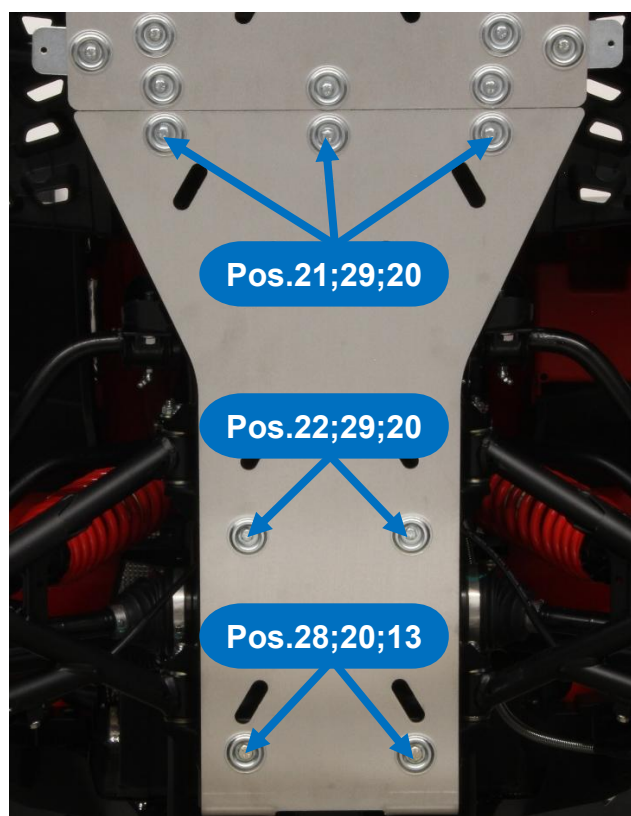
Step 8

Install connecting plates (Pos.14) to the middle part (Pos.4). For fastening use M6x12 bolts (Pos.21), Ø6/15 washers (Pos.29) and dished washers (Pos.20).



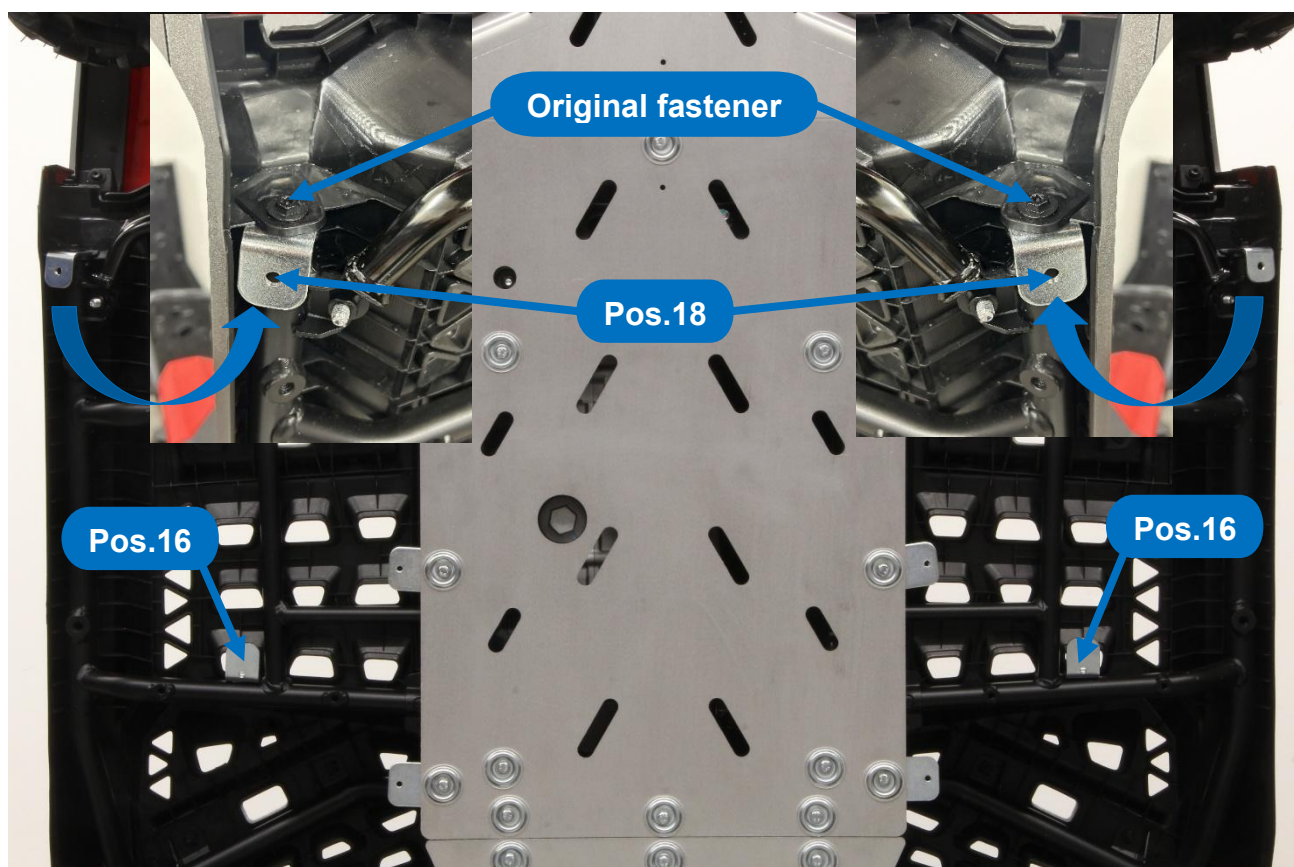
Step 9

Install rear part (Pos.5). For fastening use M6x12 bolts (Pos.21), M6x16 bolts (Pos.22), M8x20 bolts (Pos.28), Ø6/15 washers (Pos.29), dished washers (Pos.20) and installation plates 2 (Pos.13).



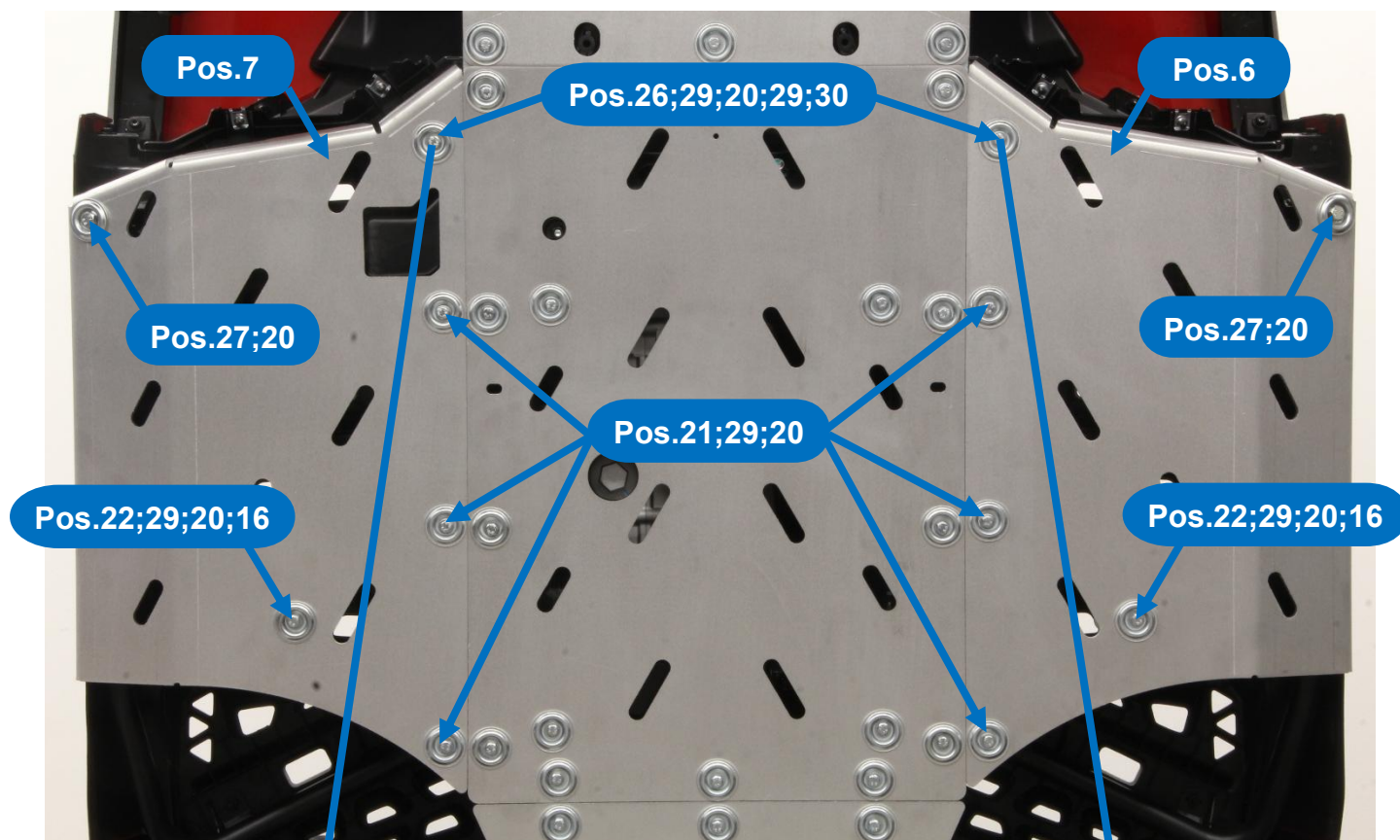
Step 10

Install mounting brackets 2 (Pos.16) and angle brackets (Pos.18). For fastening angle brackets (Pos.18) use original fasteners.
NB! Angle brackets must be installed under plastic!



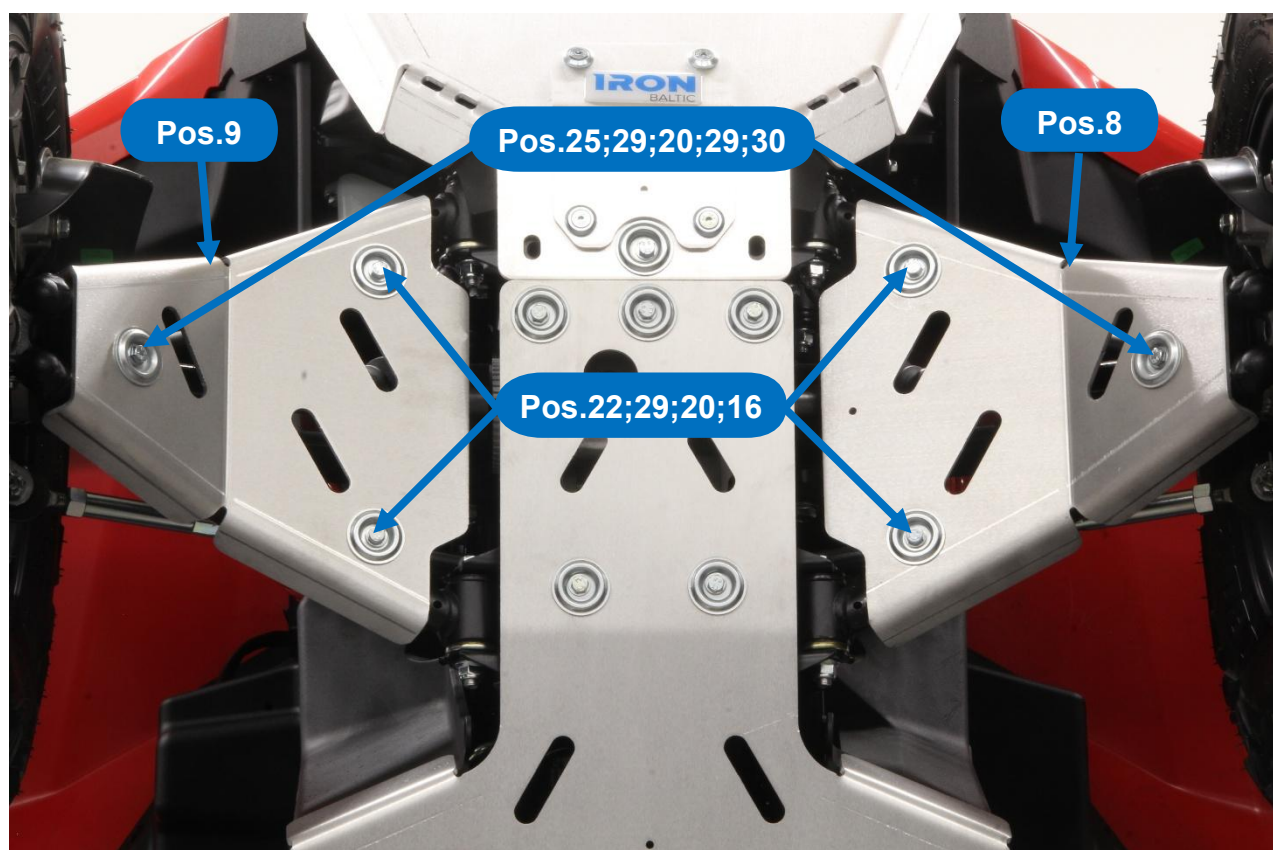
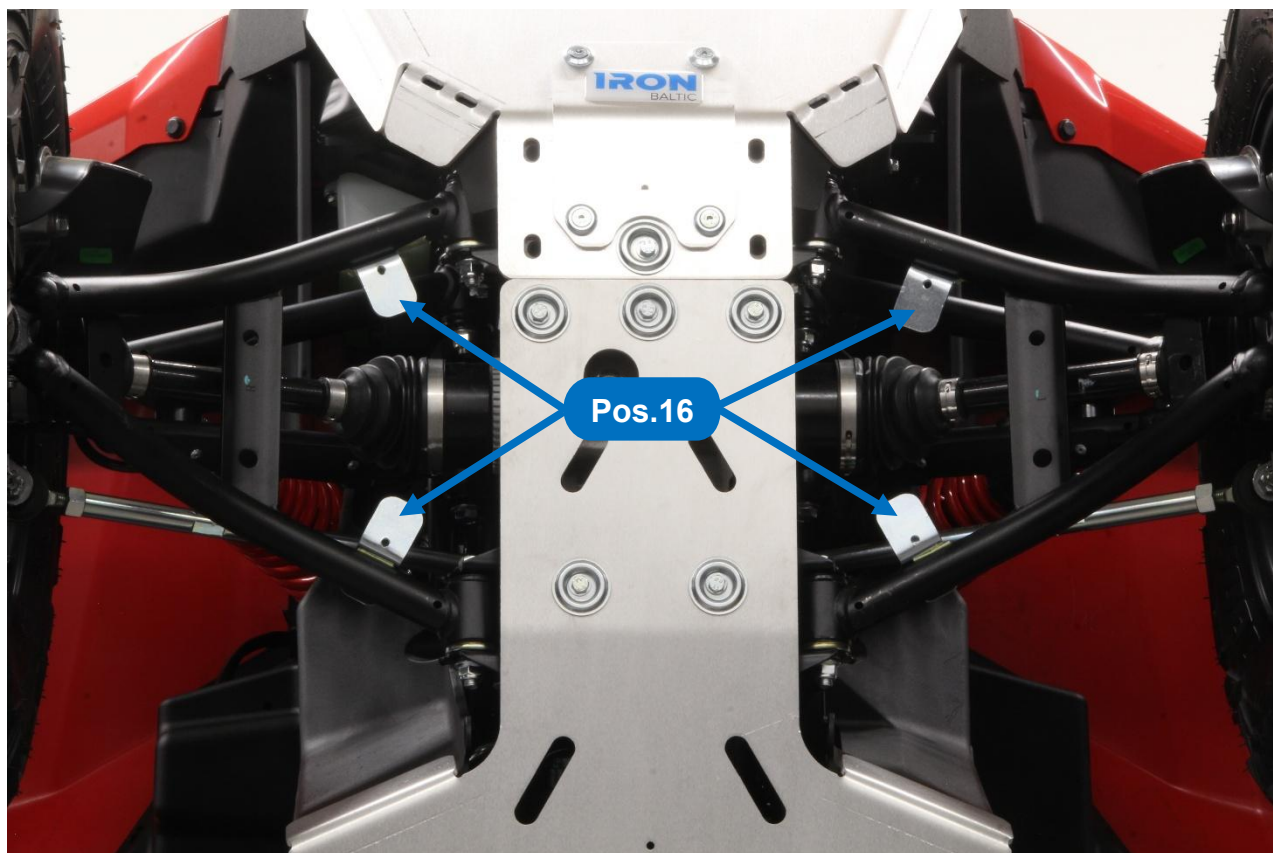
Step 11

Install left (Pos.6) and right (Pos.7) side protections. For fastening use M6x12 bolts (Pos.21), M6x16 bolts (Pos.22), M6x40 bolts (Pos.26), M8x12 bolts (Pos.27) Ø6/15 washers (Pos.29), dished washers (Pos.20) and M6 nyloc nuts (Pos.30).



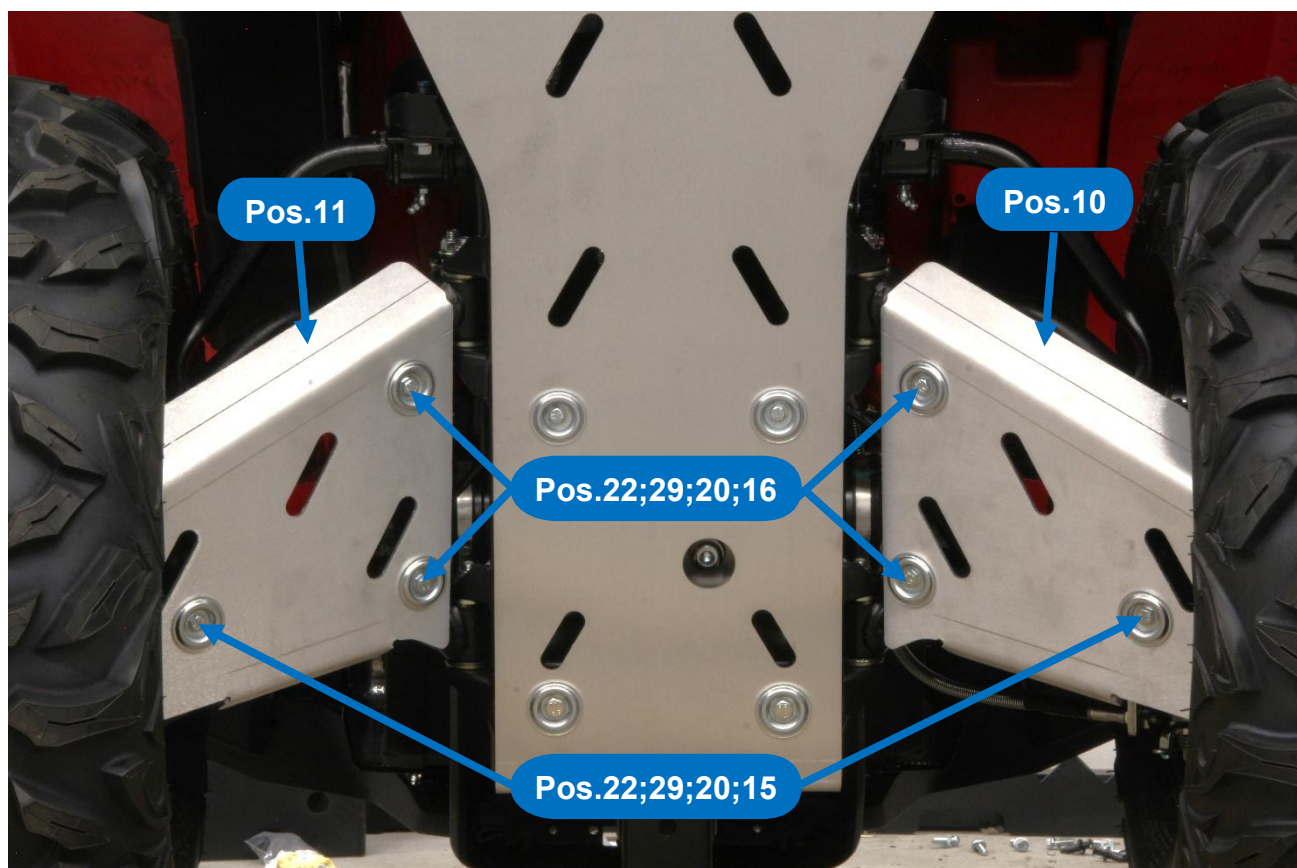
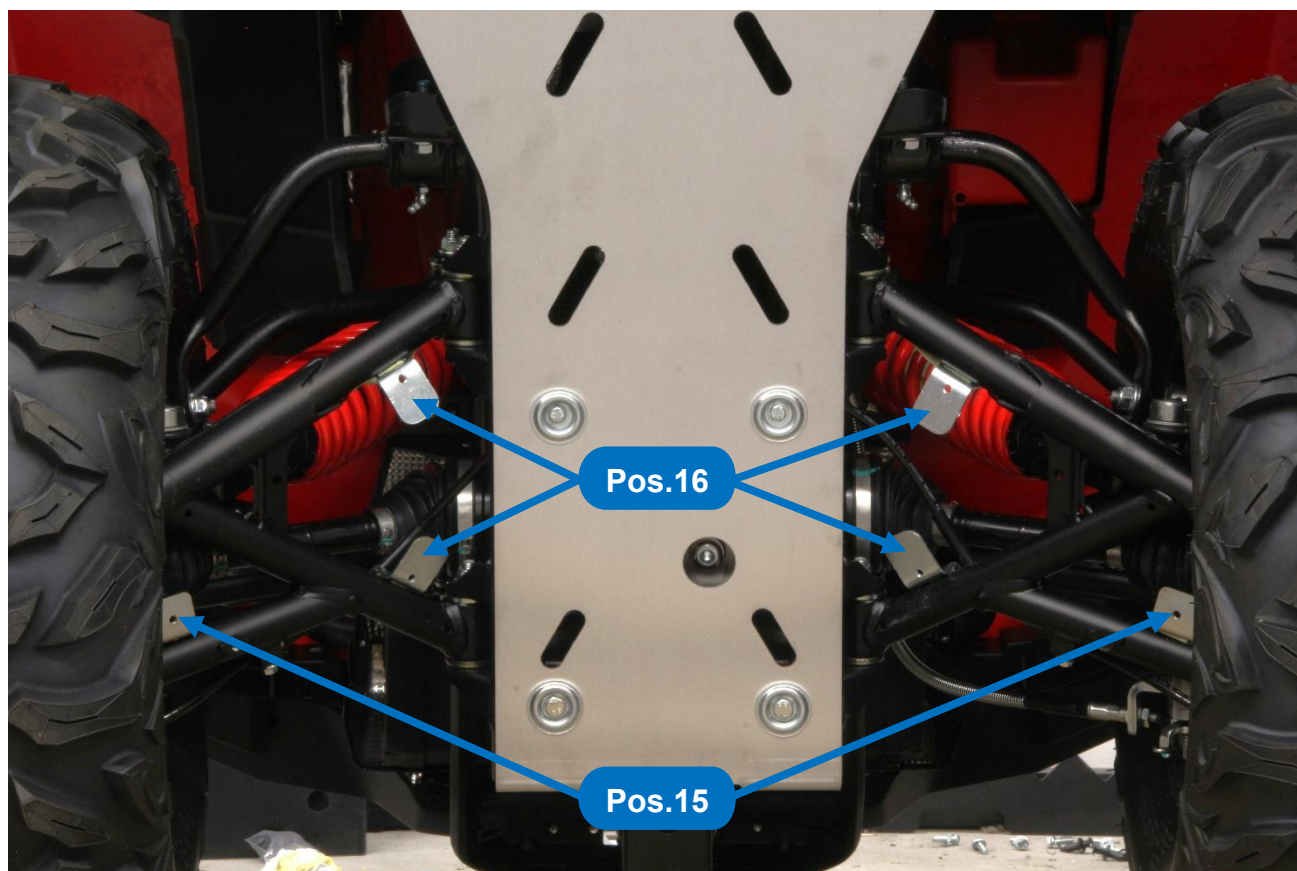
Step 12

Install front left (Pos.8) and front right (Pos.9) A-arm protections.
For fastening use M6x16 bolts (Pos.22), M6x35 bolts (Pos.25),
Ø6/15 washers (Pos.29), dished washers (Pos.20), M6 nyloc nuts (Pos.30)
and mounting brackets 2 (Pos.16).



Step 13

Install rear left (Pos.10) and rear right (Pos.11) A-arm protections. For fastening use M6x16 bolts (Pos.22), Ø6/15 washers (Pos.29), dished washers (Pos.20), mounting bracket 1 (Pos.15) and mounting bracket 2 (Pos.16).



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