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# ALUMINIUM SKID PLATE

# CFMOTO

## CFORCE C4/C5 (2026+)

Code 02.38000

Version Rev01 (07092026)

**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 | Front part 1 | 02.37001 | 1 |
| 2 | Reinforcement plate | 02.37002 | 1 |
| 3 | Front part 2 | 02.37003K | 1 |
| 4 | Middle part | 02.38004 | 1 |
| 5 | Rear part | 02.38005 | 1 |
| 6 | Left side protection | 02.38006K | 1 |
| 7 | Right side protection | 02.38007K | 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 | Conical washer M6 | 14.502 | 4 |
| 19 | Dished washer | 14.503 | 50 |
| 20 | Bolt M6x12 DIN933 | OT.02.02.030 | 20 |
| 21 | Bolt M6x16 DIN 933 | OT.02.02.050 | 18 |
| 22 | Bolt M6x20 DIN7991 | OT.02.04.030 | 4 |
| 23 | Bolt M6x25 DIN 933 | OT.02.02.070 | 2 |
| 24 | Bolt M6x35 DIN 933 | OT.02.02.090 | 2 |
| 25 | Bolt M6x40 DIN 933 | OT.02.02.100 | 6 |
| 26 | Bolt M8x20 DIN 933 | OT.02.02.180 | 2 |
| 27 | Washer Ø6/15 SFS 3738 | OT.04.03.020 | 52 |
| 28 | Washer Ø6/18 DIN 9021 | OT.04.02.020 | 8 |
| 29 | Nut M6 Nyloc DIN985 | OT.03.02.030 | 12 |

| 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!

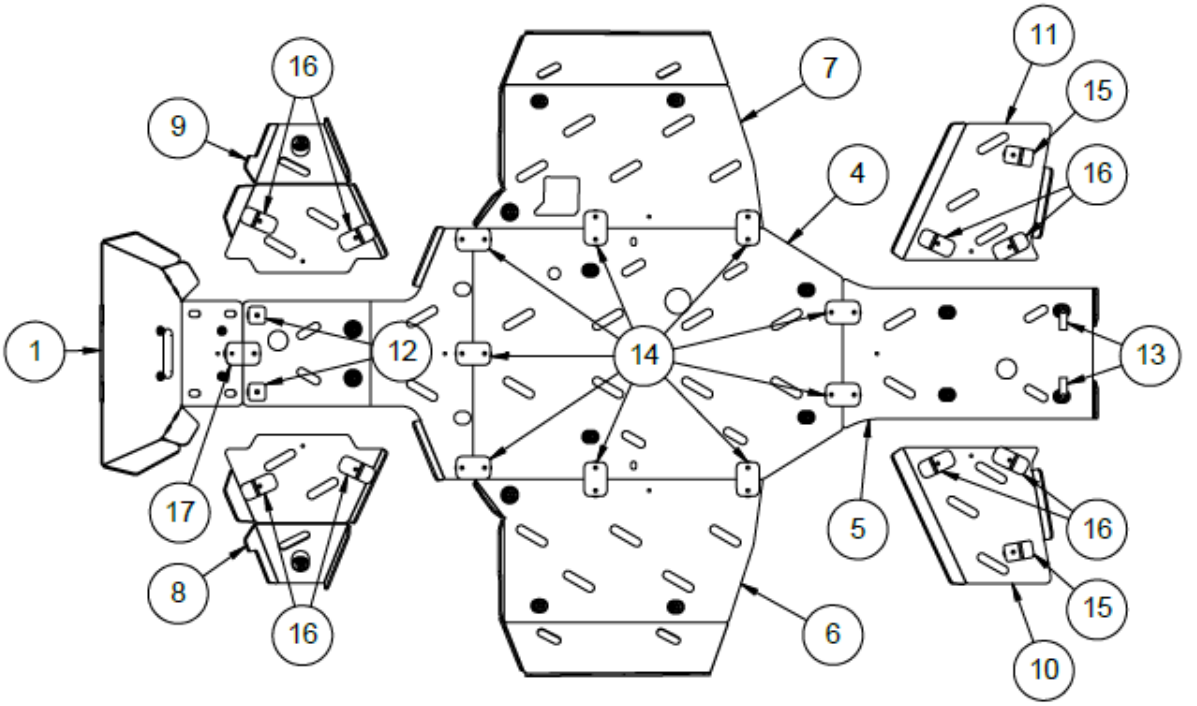
**We recommend using thread lock fluid on the bolts!**
**Bolts tend to loosen with vibration from ATV.**

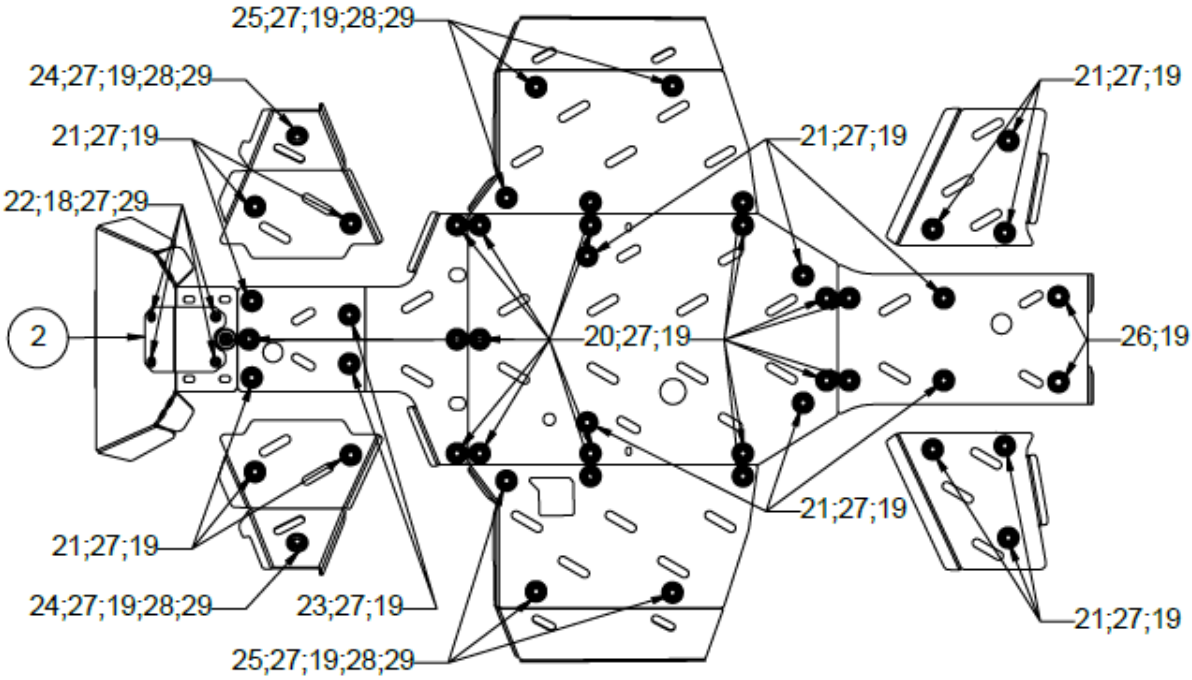
## NB!

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

## NB!

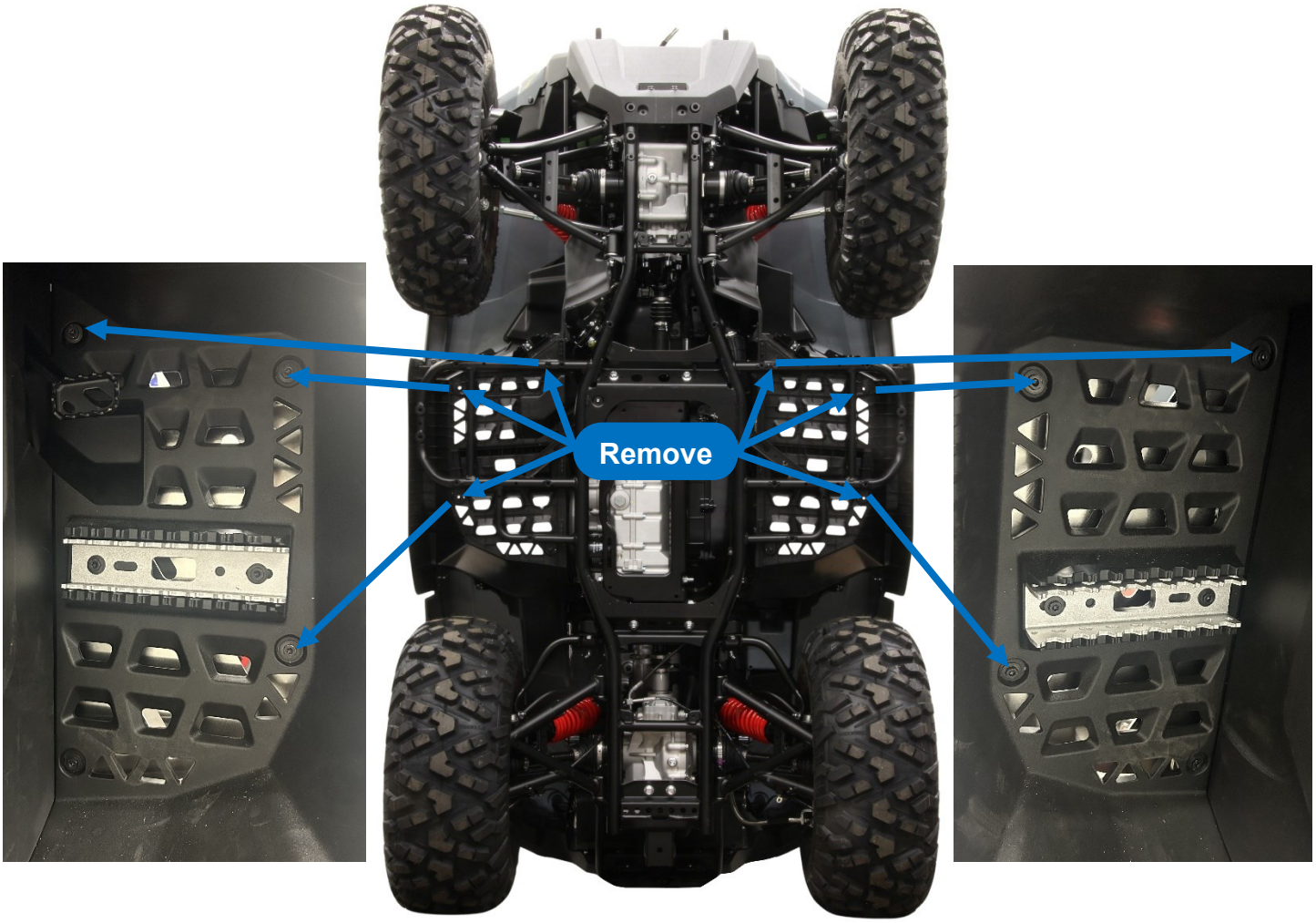
**All pictures in this manual are for illustration purposes only and may differ from real product due to the changes made to the product during improvements!**



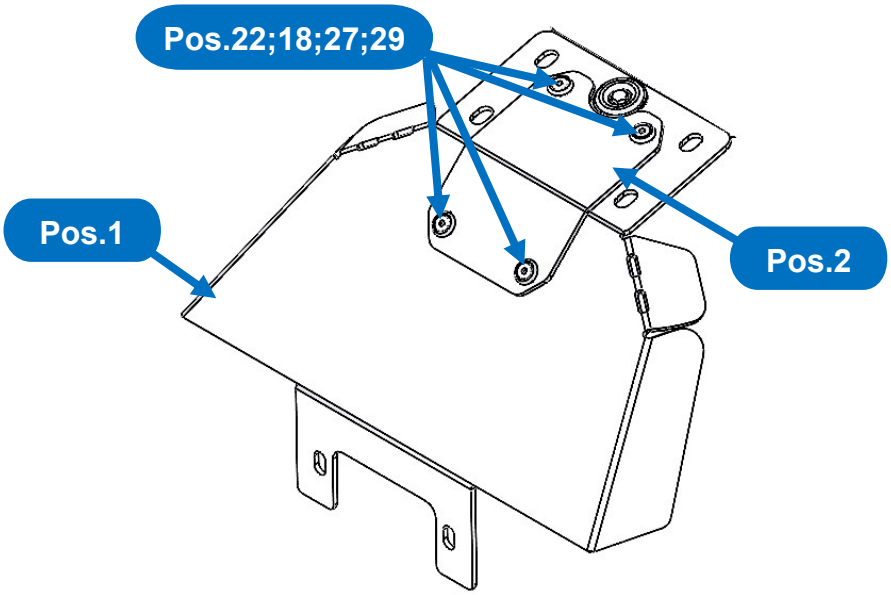



# FITTING INSTRUCTIONS

**Step 1** Remove original skid plate, fairlead and bolts shown in the picture.

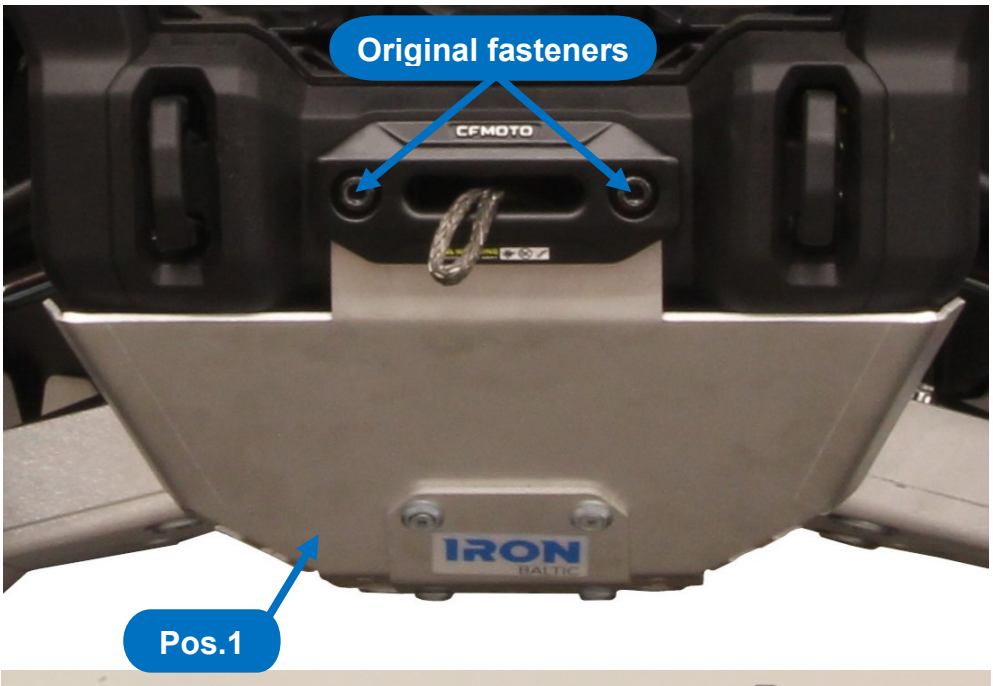



**Step 2** Install reinforcement plate (Pos.2) to the front part (Pos.1). For fastening use M6x20 bolts (Pos.22), conical washers (Pos.18), Ø6/15 washers (Pos.27) and M6 nyloc nuts (Pos.29).



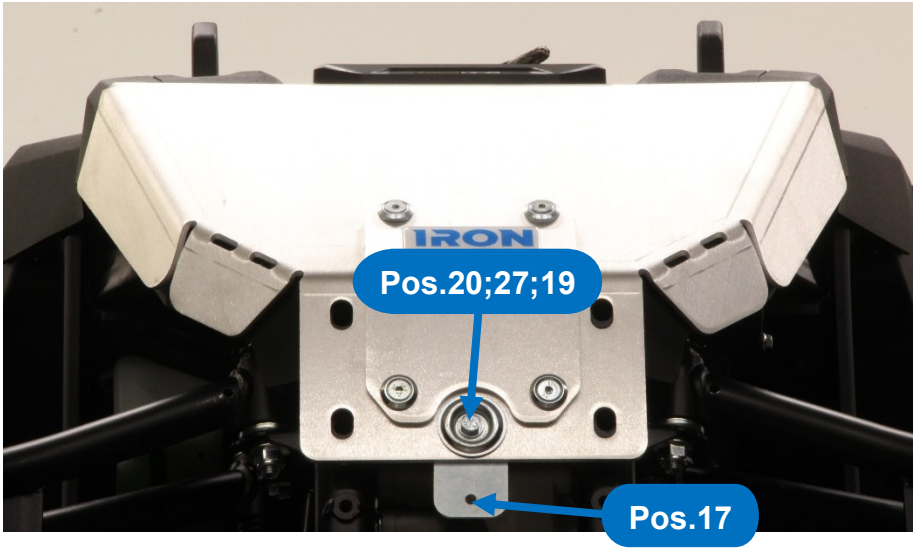
## Step 3

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



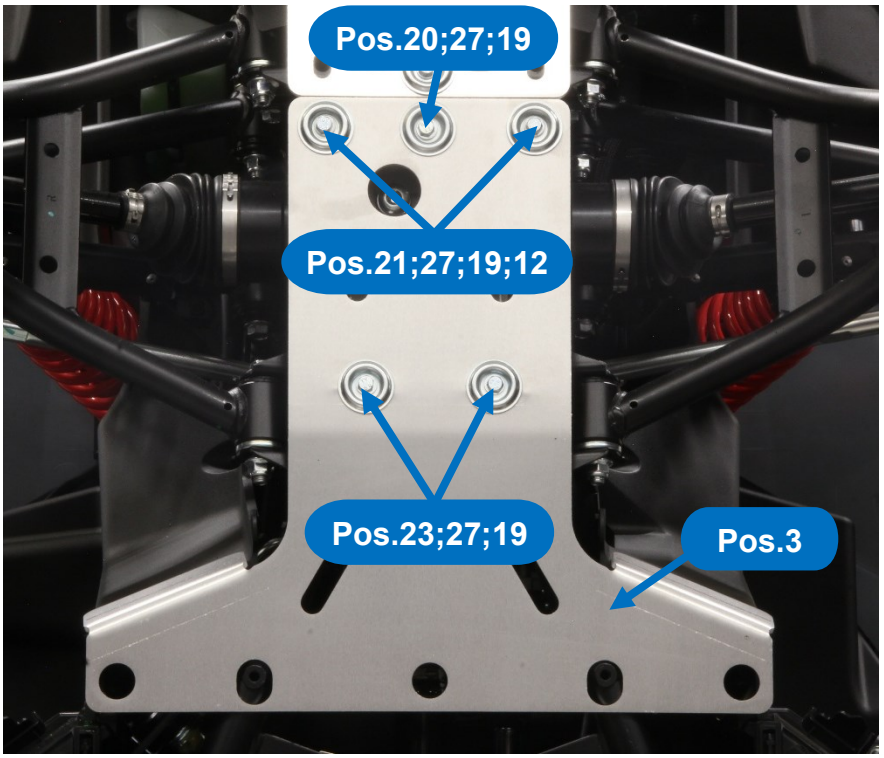
## Step 4

Install connecting plate (Pos.17) to the front part (Pos.1). For fastening use M6x12 bolts (Pos.20), Ø6/15 washers (Pos.27) and dished washers (Pos.19).



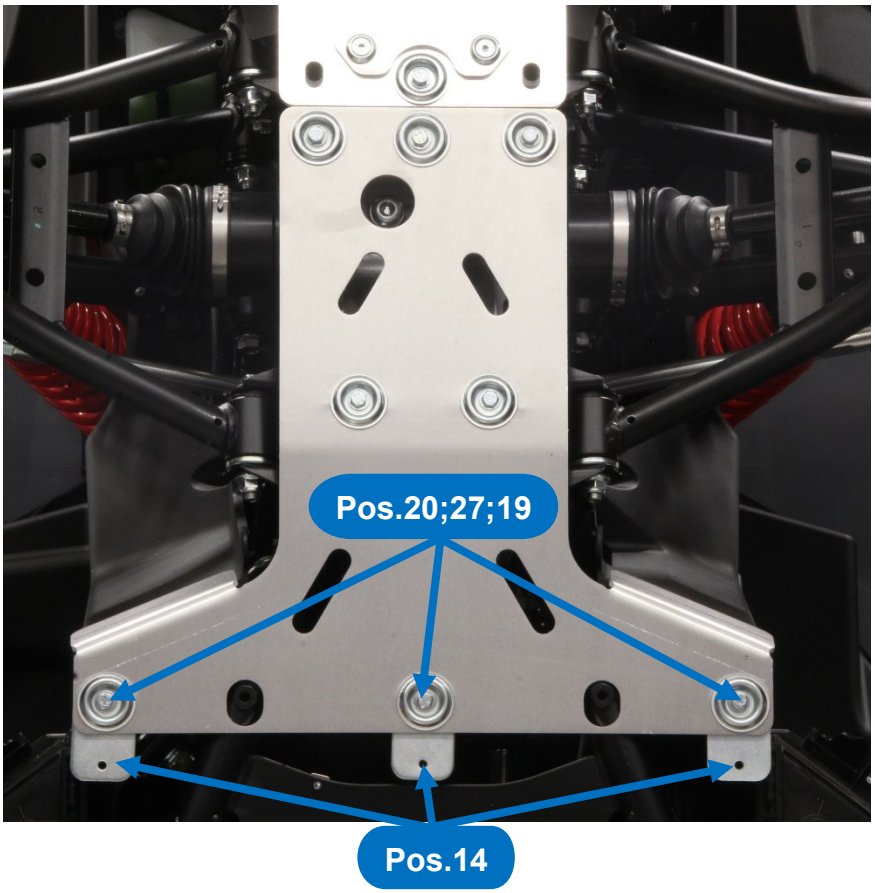
## Step 5

Install front part 2 (Pos.3). For fastening use M6x12 bolt (Pos.20), M6x16 bolts (Pos.21), M6x25 polte (Pos.23), Ø6/15 washers (Pos.27), dished washers (Pos.19) and installation plate 1 (Pos.12).
**NB! Installation plate (Pos.12) is used as distance plate, install between skid plate and the ATV frame!**



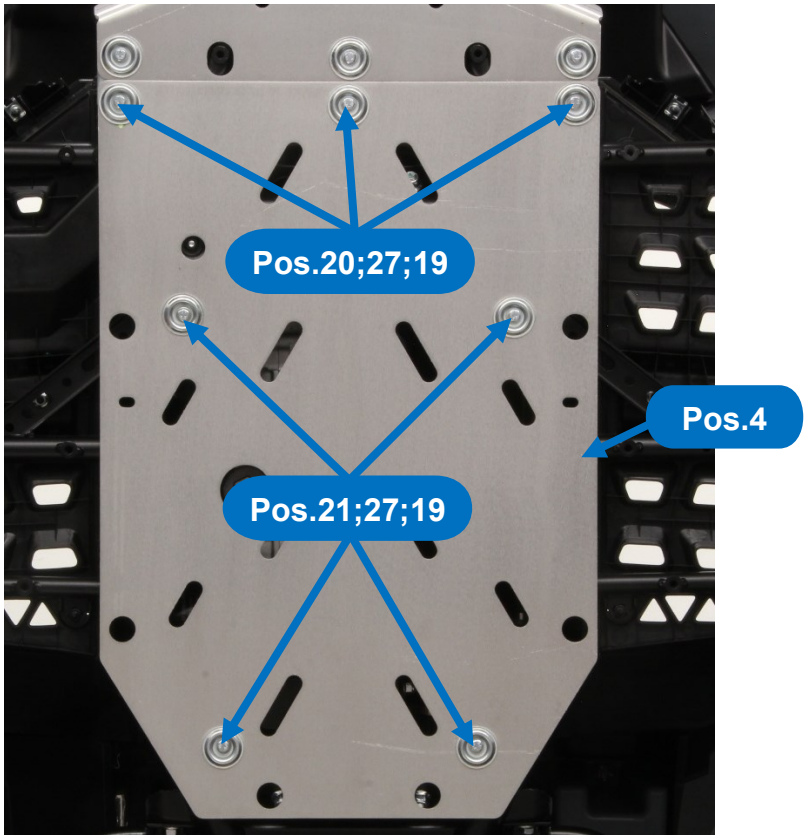

## Step 6

Install connecting plates (Pos.14) to the front part 2 (Pos.3). For fastening use M6x12 bolts (Pos.20), Ø6/15 washers (Pos.27) and dished washers (Pos.19).



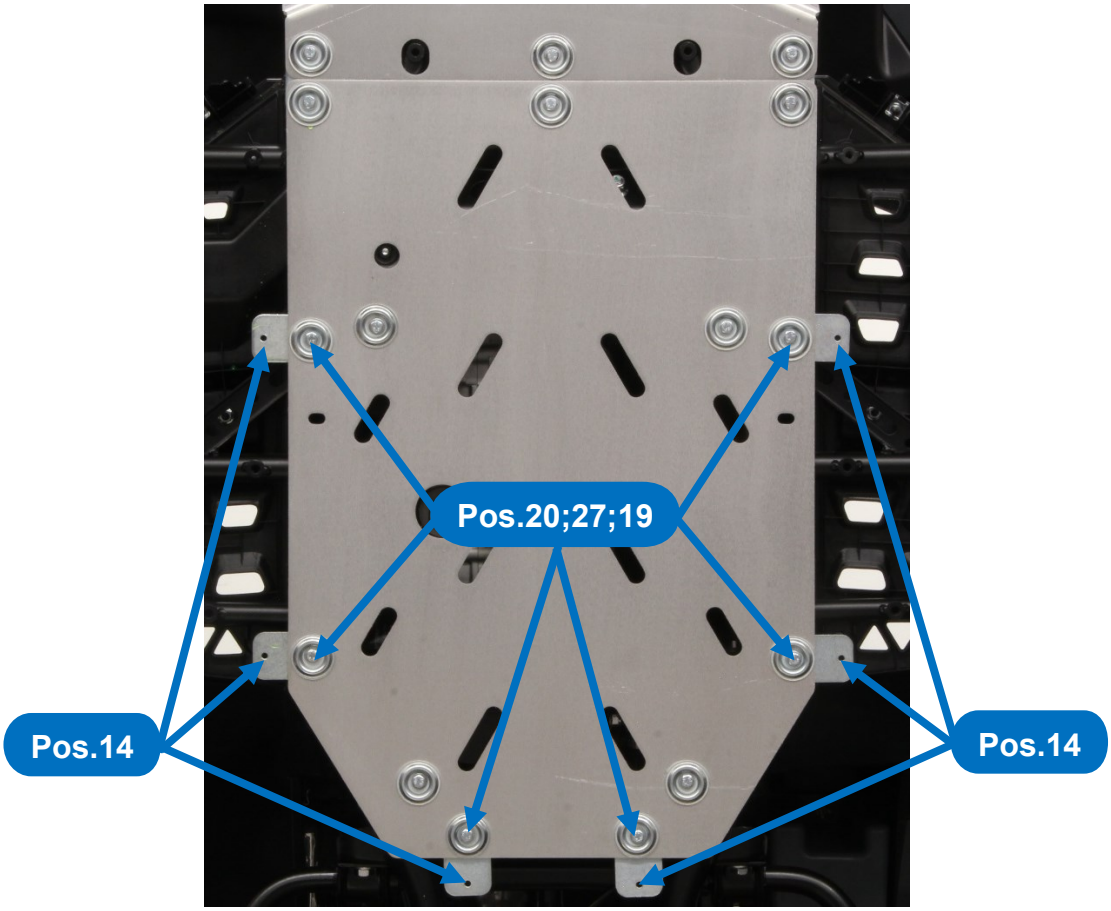
## Step 7

Install middle part (Pos.4). For fastening use M6x12 bolts (Pos.20), M6x16 bolts (Pos.21), Ø6/15 washers (Pos.27) and dished washers (Pos.19).



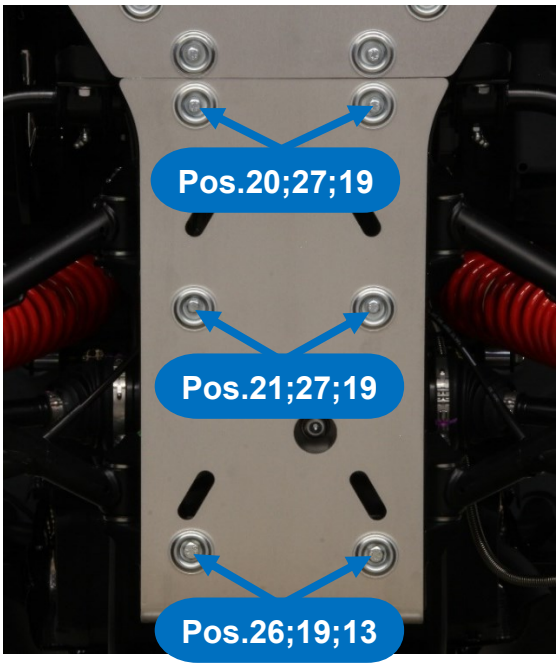

## Step 8

Install connecting plates (Pos.14) to the middle part (Pos.4). For fastening use M6x12 bolts (Pos.20), Ø6/15 washers (Pos.27) and dished washers (Pos.19).



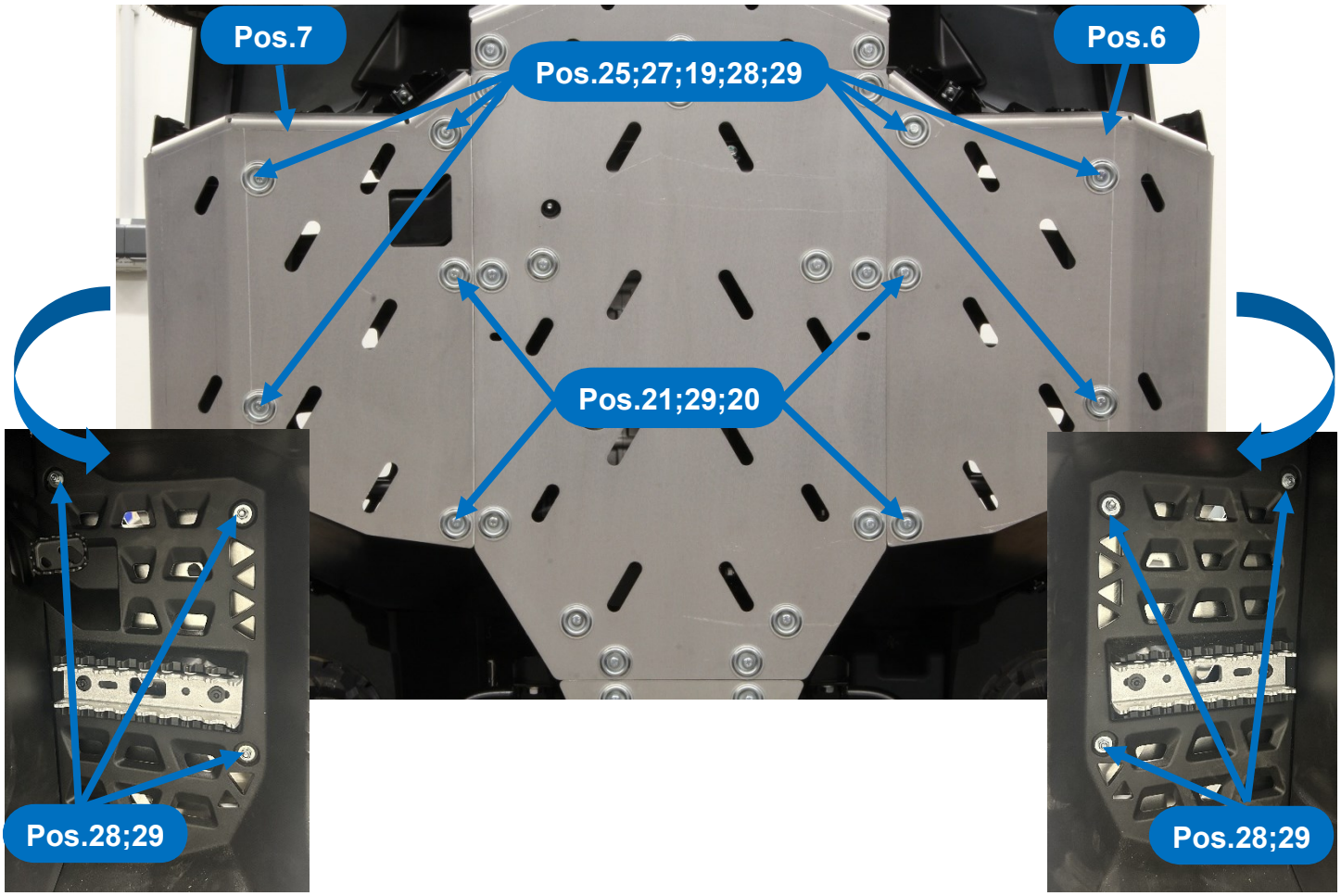
## Step 9

Install rear part (Pos.5). For fastening use M6x12 bolts (Pos.20), M6x16 bolts (Pos.21), M8x20 bolts (Pos.26), Ø6/15 washers (Pos.27), dished washers (Pos.19) and installation plates 2 (Pos.13).



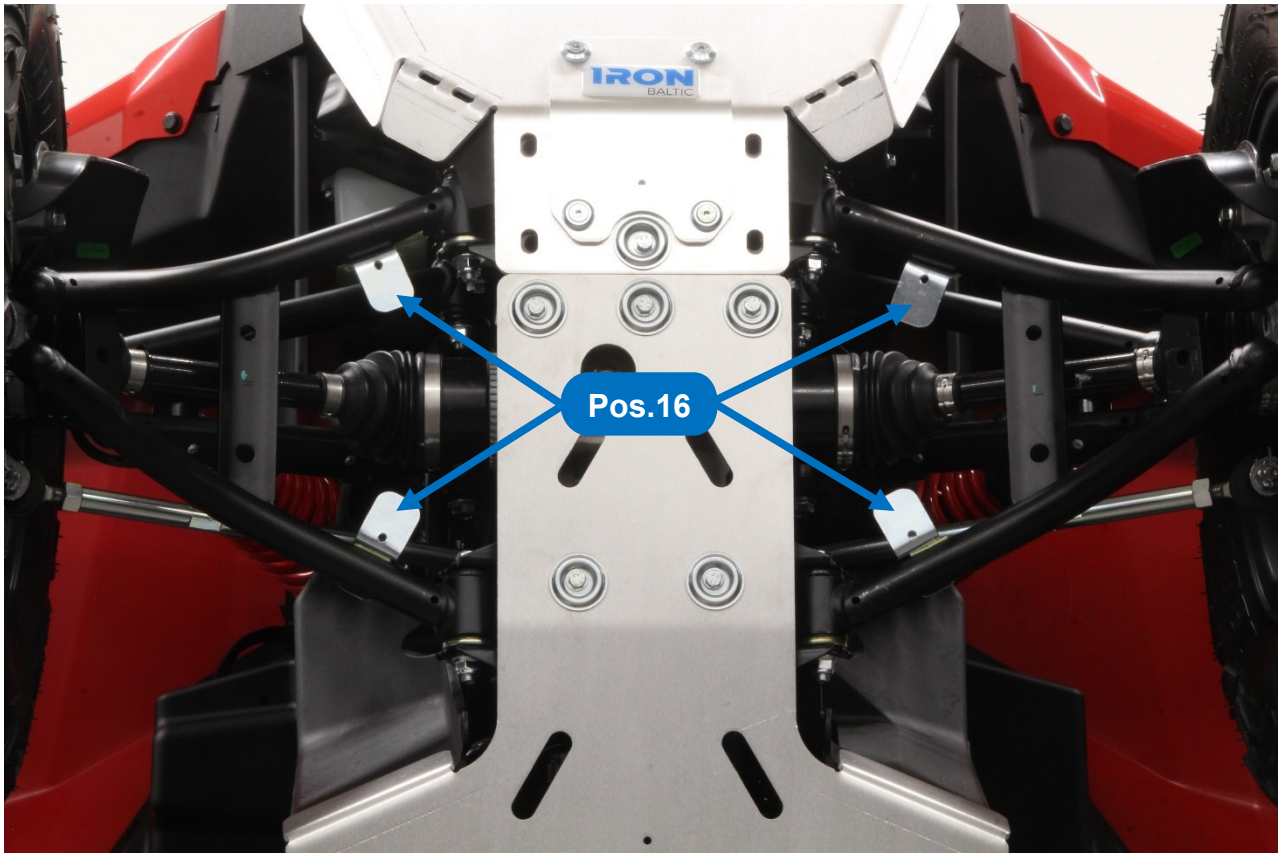

## Step 10

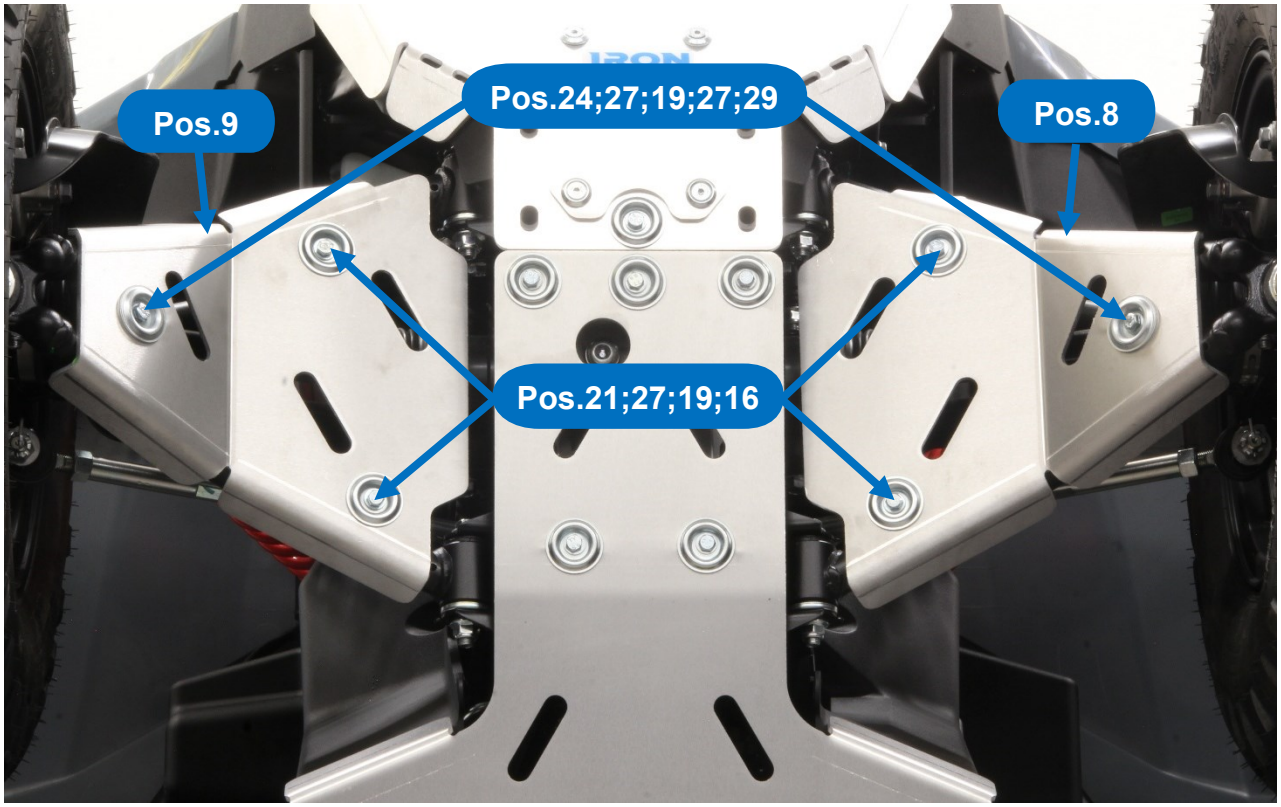
Install left (Pos.6) and right (Pos.7) side protection. For fastening use M6x12 bolts (Pos.20), M6x40 bolts (Pos.25), Ø6/15 washers (Pos.27), Ø6/18 washers (Pos.28), dished washers (Pos.19) and M6 nyloc nuts (Pos.29).
**NB! Do not overtighten the bolts, ends of the bolts must not protrude more than 7mm over the nut.**



## Step 11

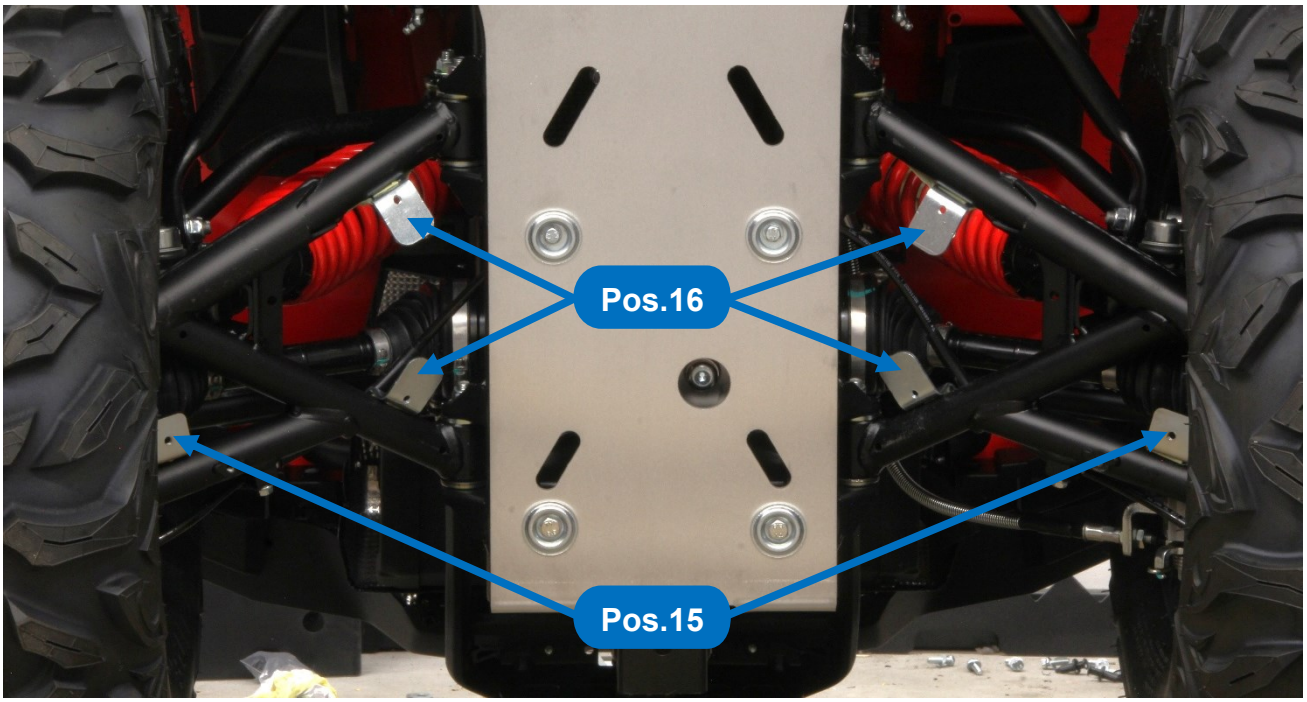
Install front left (Pos.8) and front right (Pos.9) A-arm protections.
For fastening use M6x16 bolts (Pos.21), M6x35 bolts (Pos.24),
Ø6/15 washers (Pos.27), Ø6/18 washers (Pos.28), dished washers (Pos.19),
M6 nyloc nuts (Pos.29) and mounting brackets 2 (Pos.16).

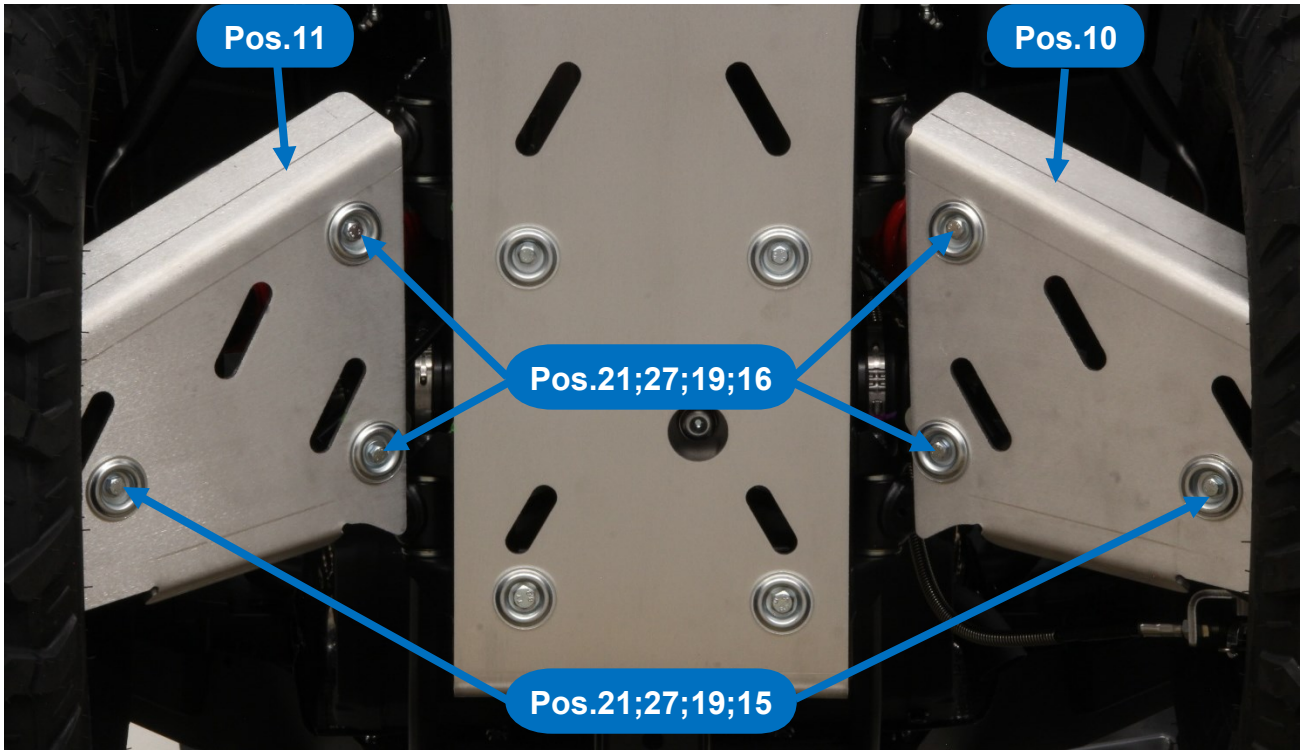


**Step 12**

Install rear left (Pos.10) and rear right (Pos.11) A-arm protections. For fastening use M6x16 bolts (Pos.21), Ø6/15 washers (Pos.27), dished washers (Pos.19), mounting brackets 1 (Pos.15) and mounting brackets 2 (Pos.16).



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