| | |
|---|---|
| EN | SKID PLATE INSTALLATION MANUAL |
| DE | MONTAGEANLEITUNG FÜR UNTERBODENSCHUTZ SYSTEM |
| RU | ИНСТРУКЦИЯ ПО УСТАНОВКЕ КОМПЛЕКТА ЗАЩИТ |

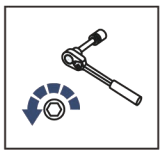


**For: CFMOTO CFORCE 800** (2024- )

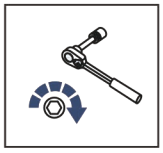
K.8189.1

45 min | 30 min

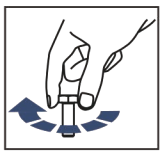
**WWW.RIVAL4X4.COM** **WWW.RIVALPOWERSPORTS.RU**



EN Regular fasteners
DE Normale Befestigung
RU Штатный крепёж



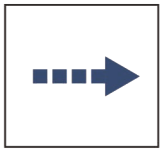
EN Regular fasteners
DE Normale Befestigung
RU Штатный крепёж



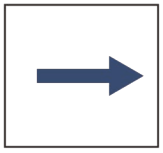
EN Screw a several turns
DE Mit wenigen Umdrehungen befestigen
RU Вкрутить на несколько оборотов



EN Loosen bolts
DE Bolzen lockern
RU Выкрутить на несколько оборотов



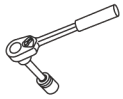
EN Movement Arrow
DE Bewegungsrichtung
RU Движение

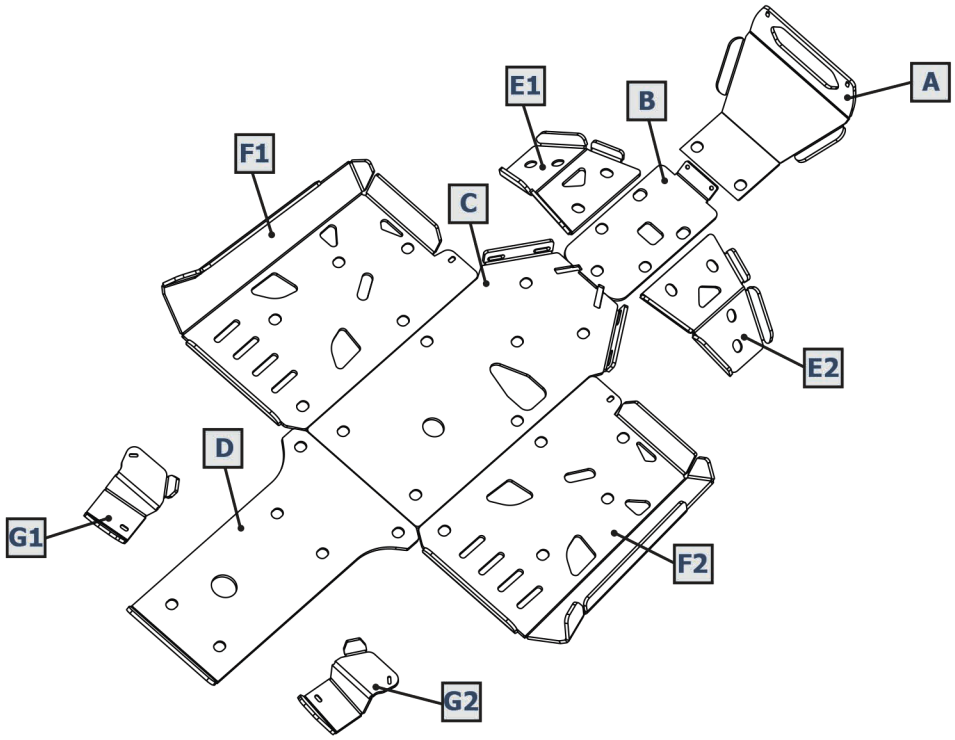


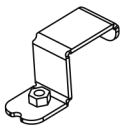
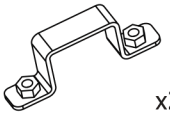
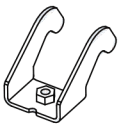
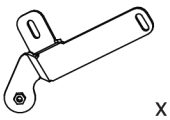
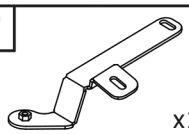
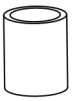
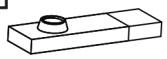
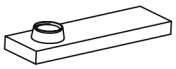
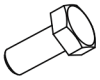
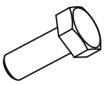
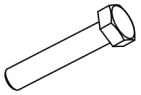
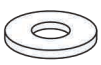
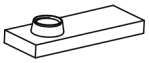
EN Location / Position Arrow
DE Anordnung / Positionsrichtung
RU Расположение

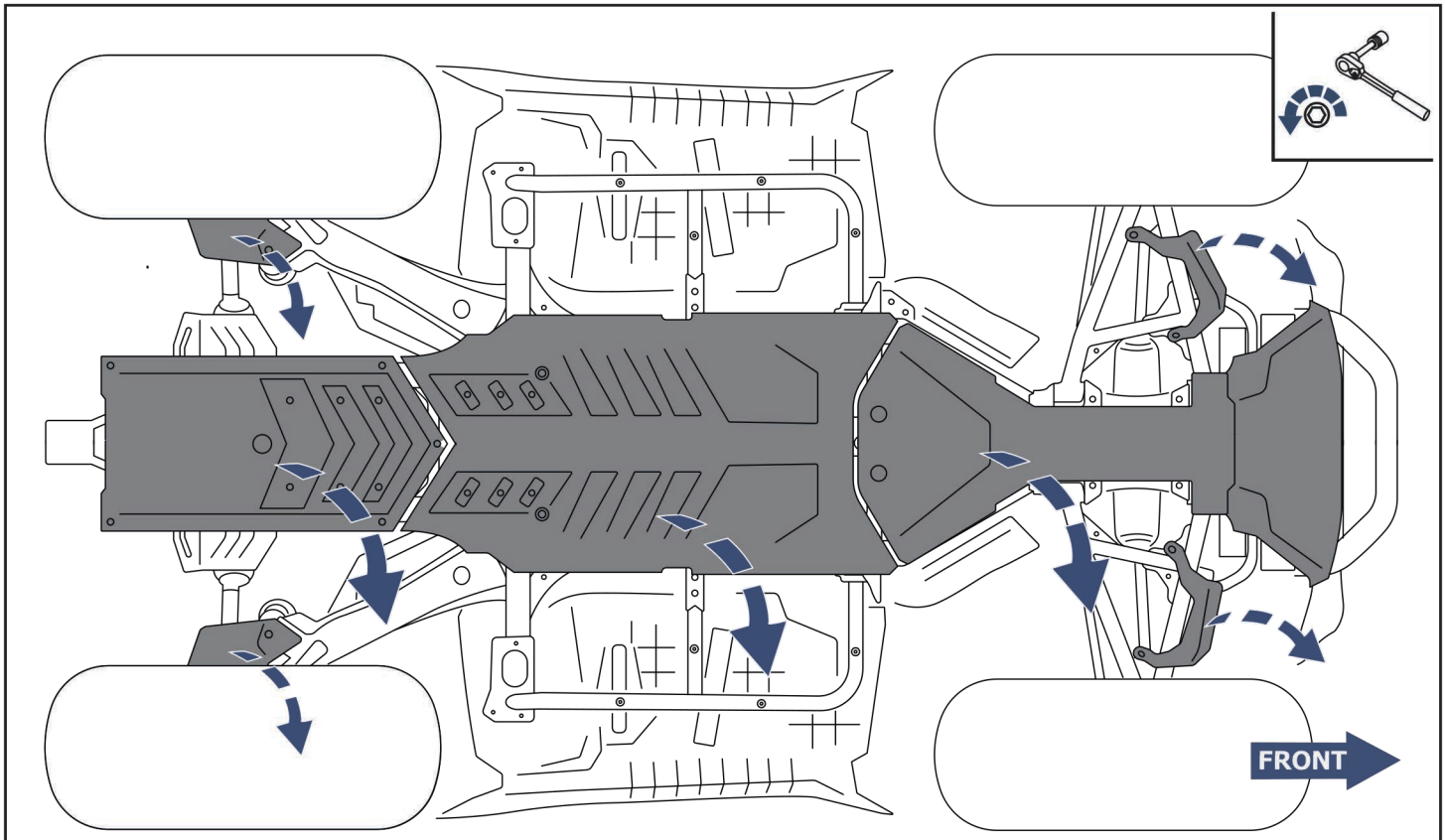


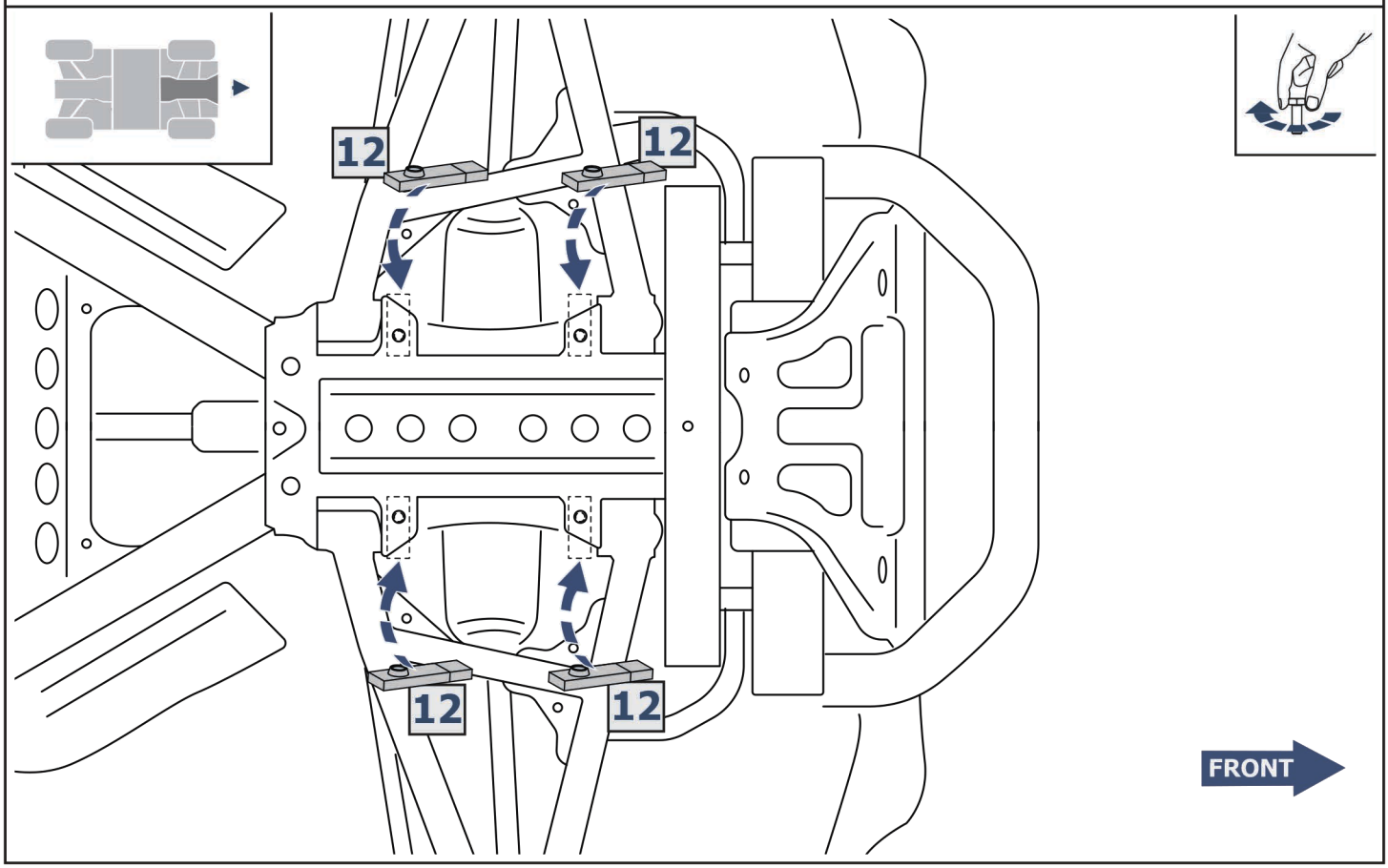
EN Screw Arrow
DE Drehrichtung
RU Поворот

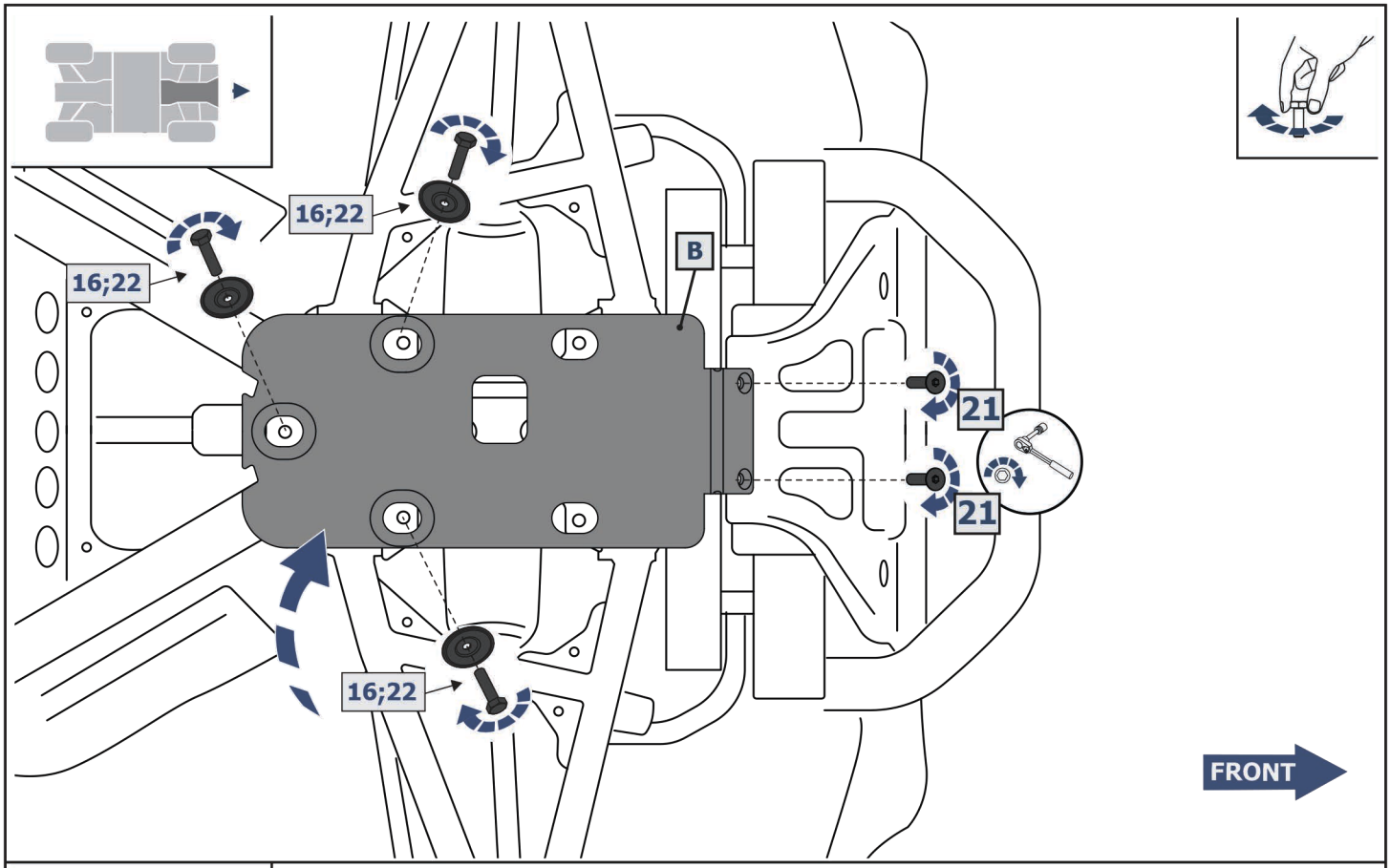
| | | |
|---|---|---|
|  EN Ratchet<br>DE Ratsche |  S - 10;<br>S - 13 |  HEX<br>S - 5 |

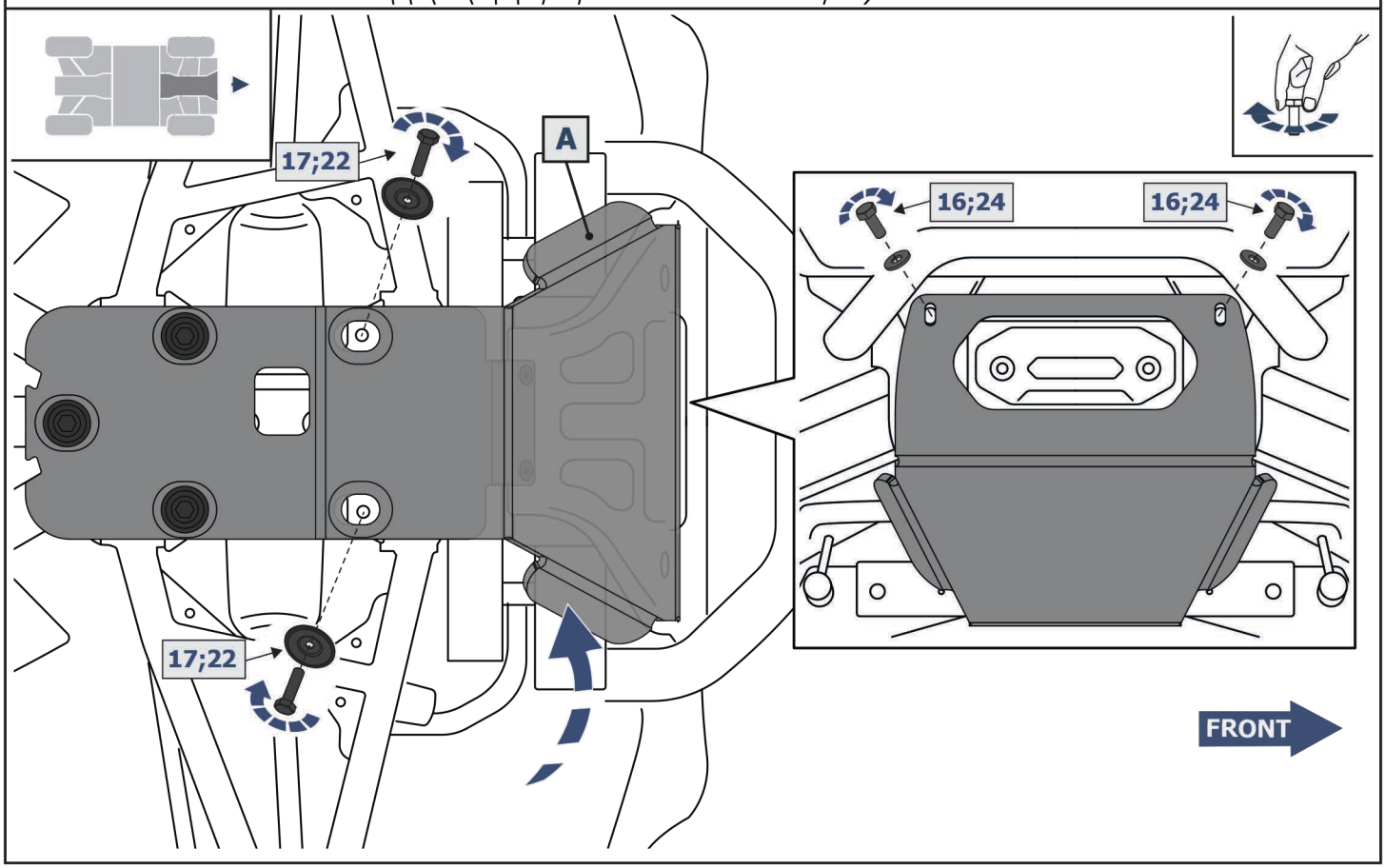


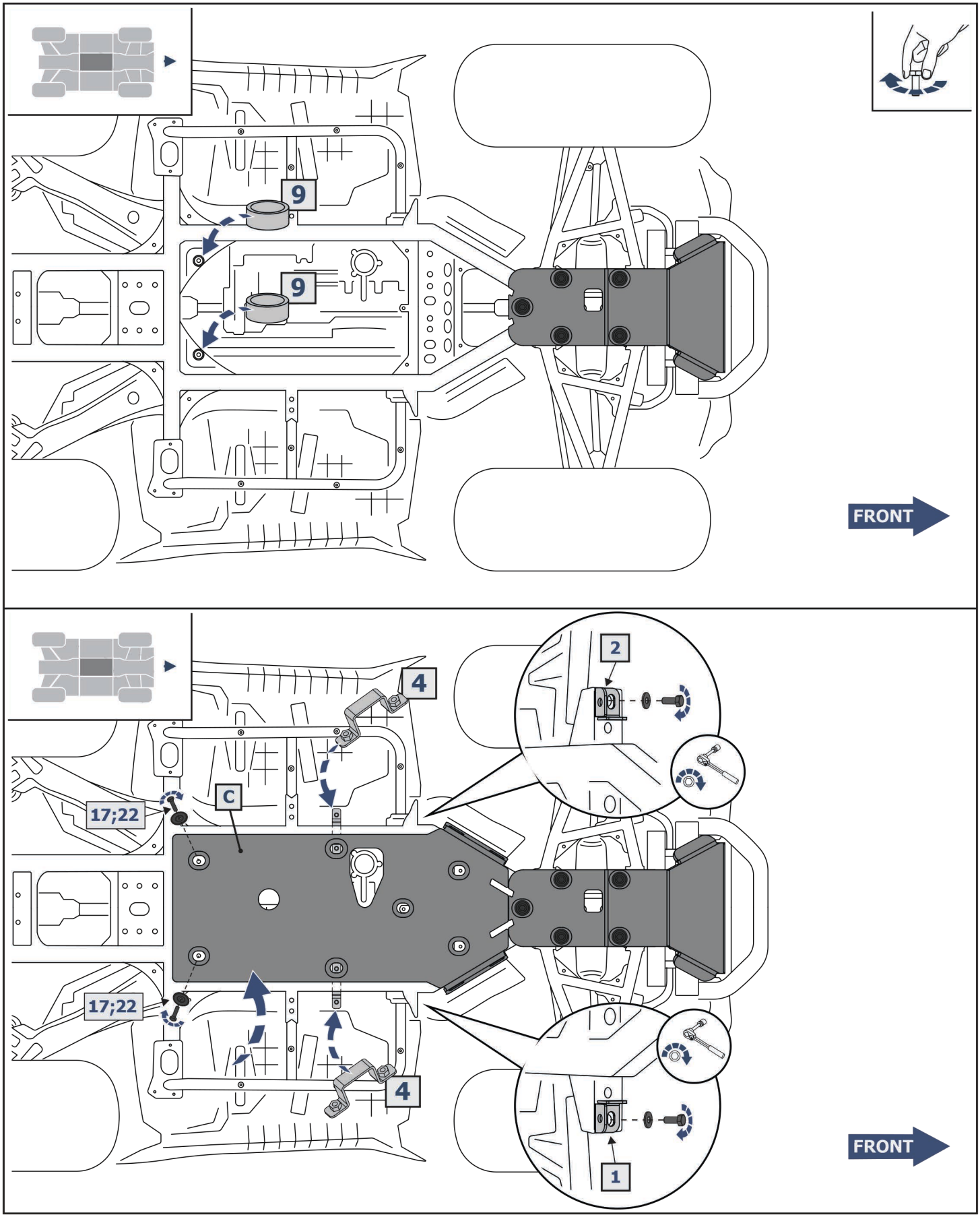

| | | | | | |
|---|---|---|---|---|---|
| 1  x1 | 2  x1 | 3  x2 | 4  x2 | 5  x2 | 6  x1 |
| 7  x1 | 8  8mm x2 | 9  10mm x2 | 10  16mm x4 | 11  30mm x2 | 12  M6x40 x2 |
| 13  M8x50 x4 | 14  M6x16 x4 | 15  M6x20 x5 | 16  M6x25 x11 | 17  M6x30 x8 | 18  M8x20 x10 |
| 19  M8x25 x6 | 20  M8x50 x2 | 21  M8x20 x2 | 22  Ø6 x22 | 23  Ø8 x14 | 24  Ø6 x6 |
| 25  Ø8 x4 | 26  M8x37 x4 | | | | |

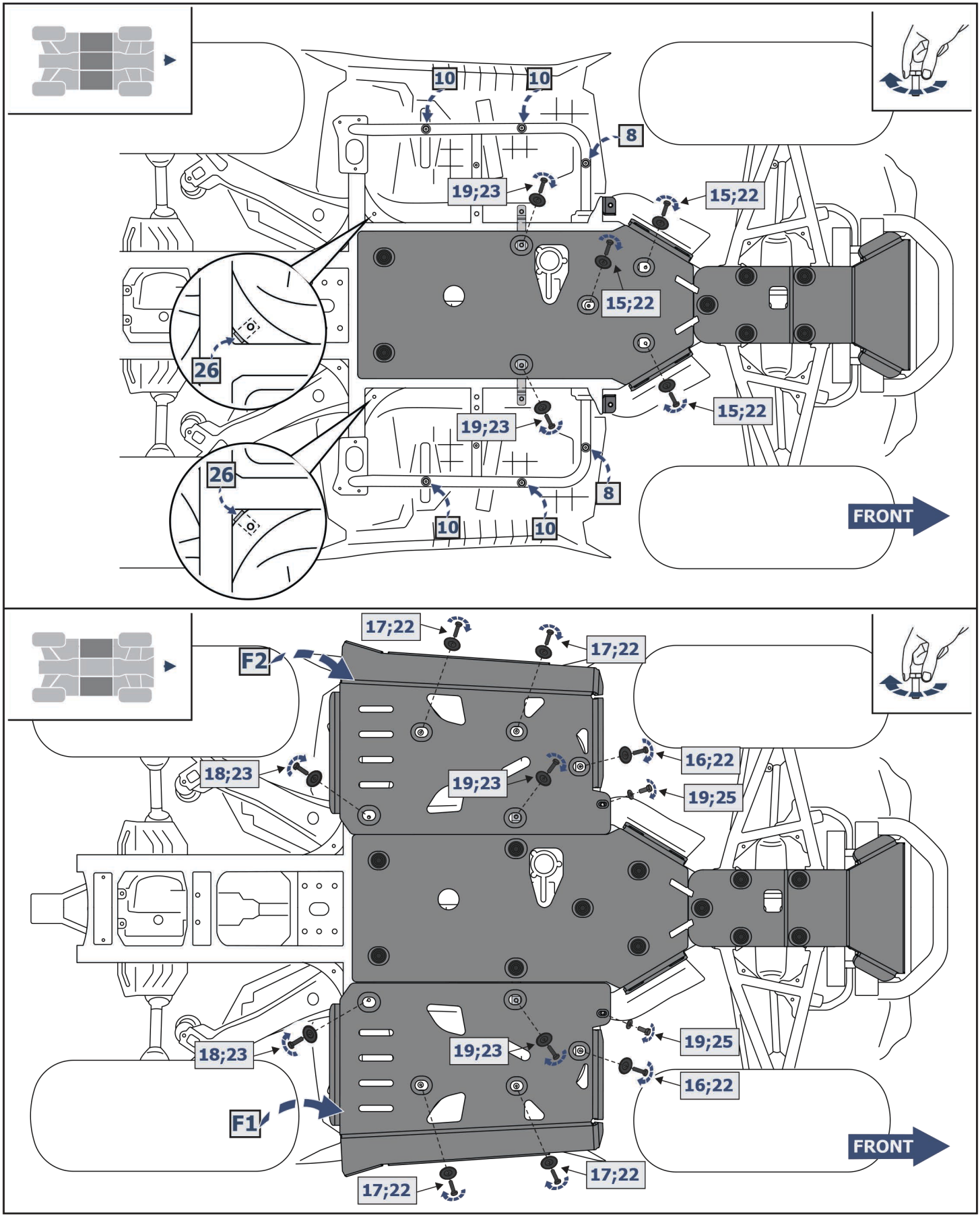

FRONT

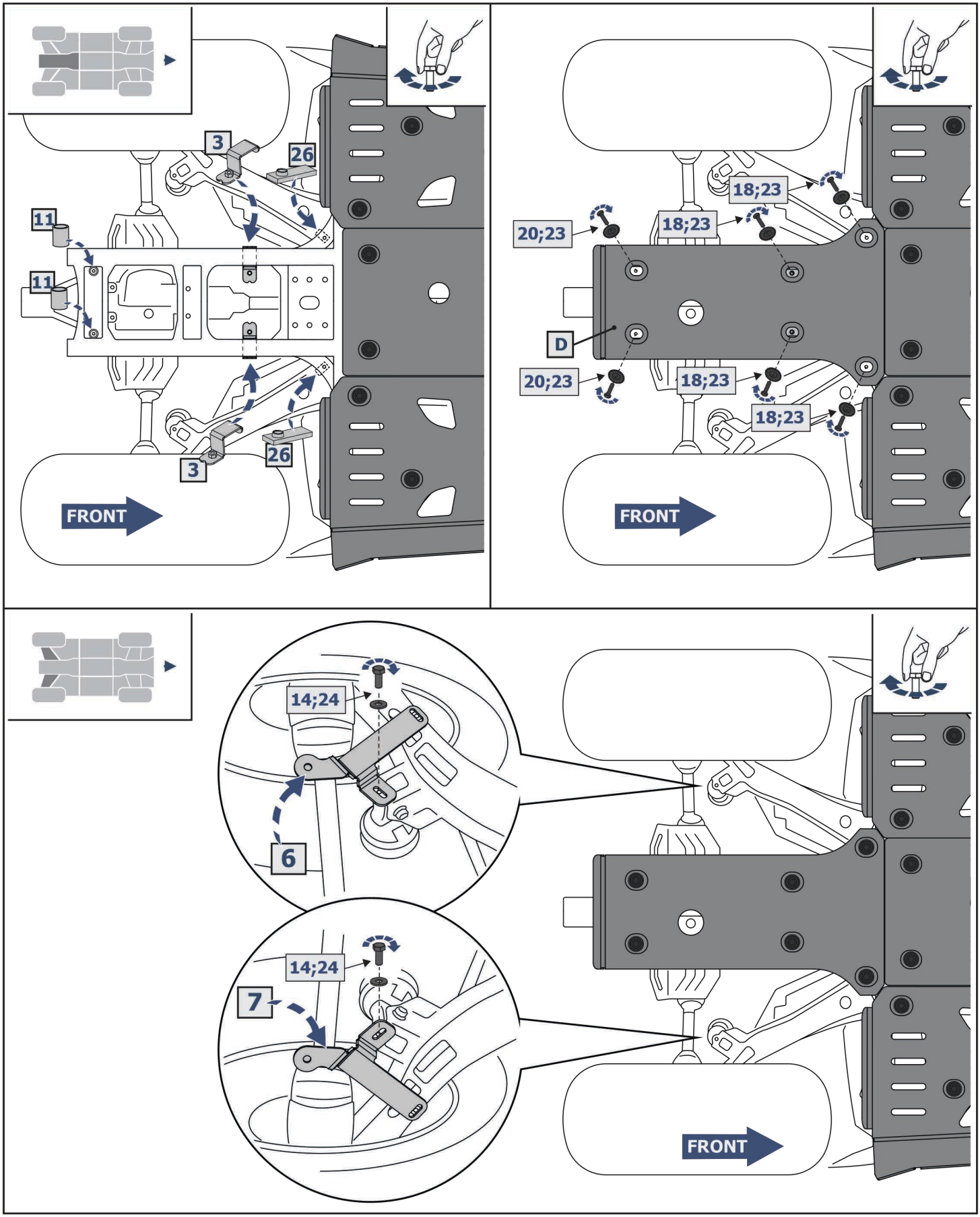

12
12
12
12
FRONT

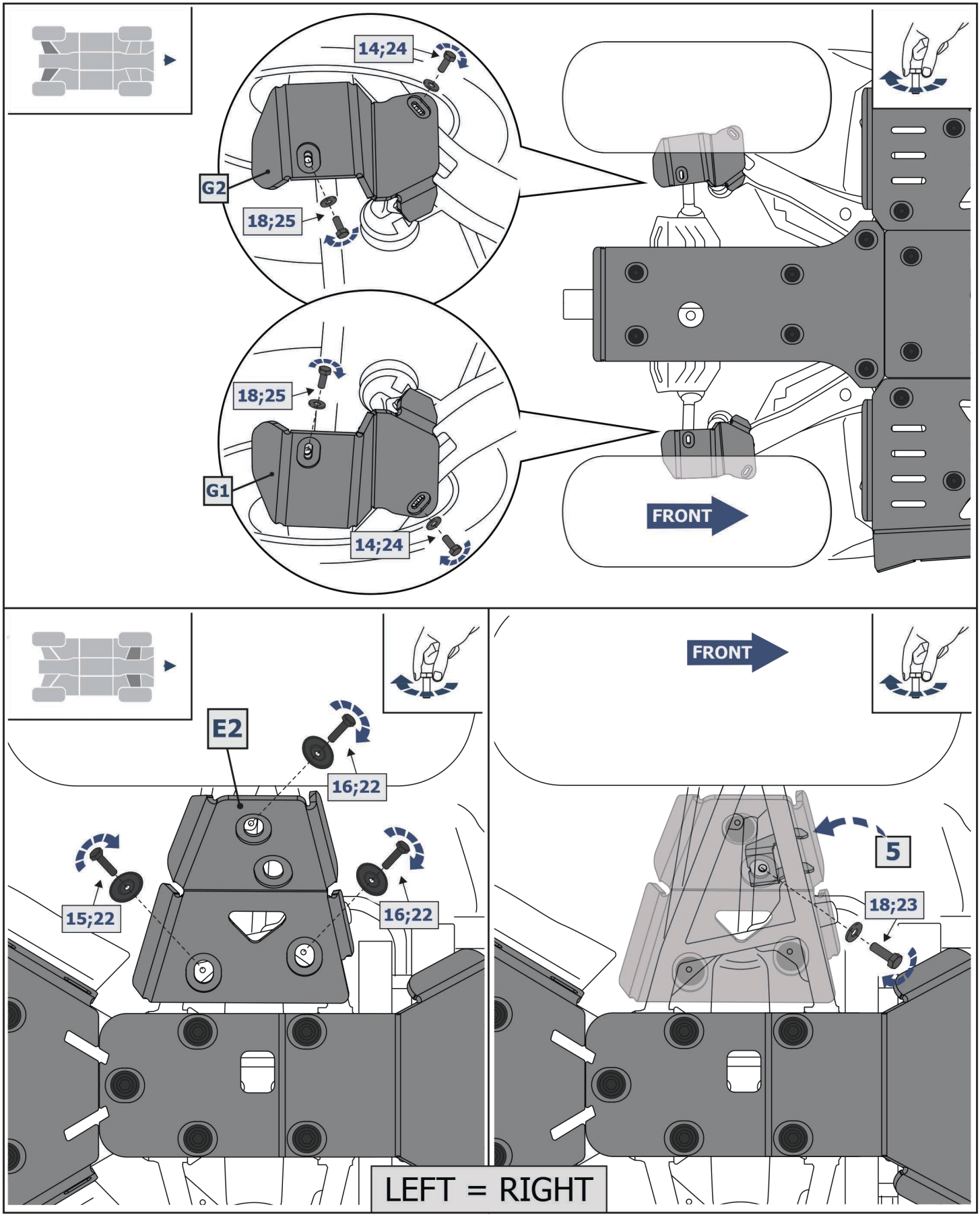

16;22
16;22
B
21
21
16;22
FRONT

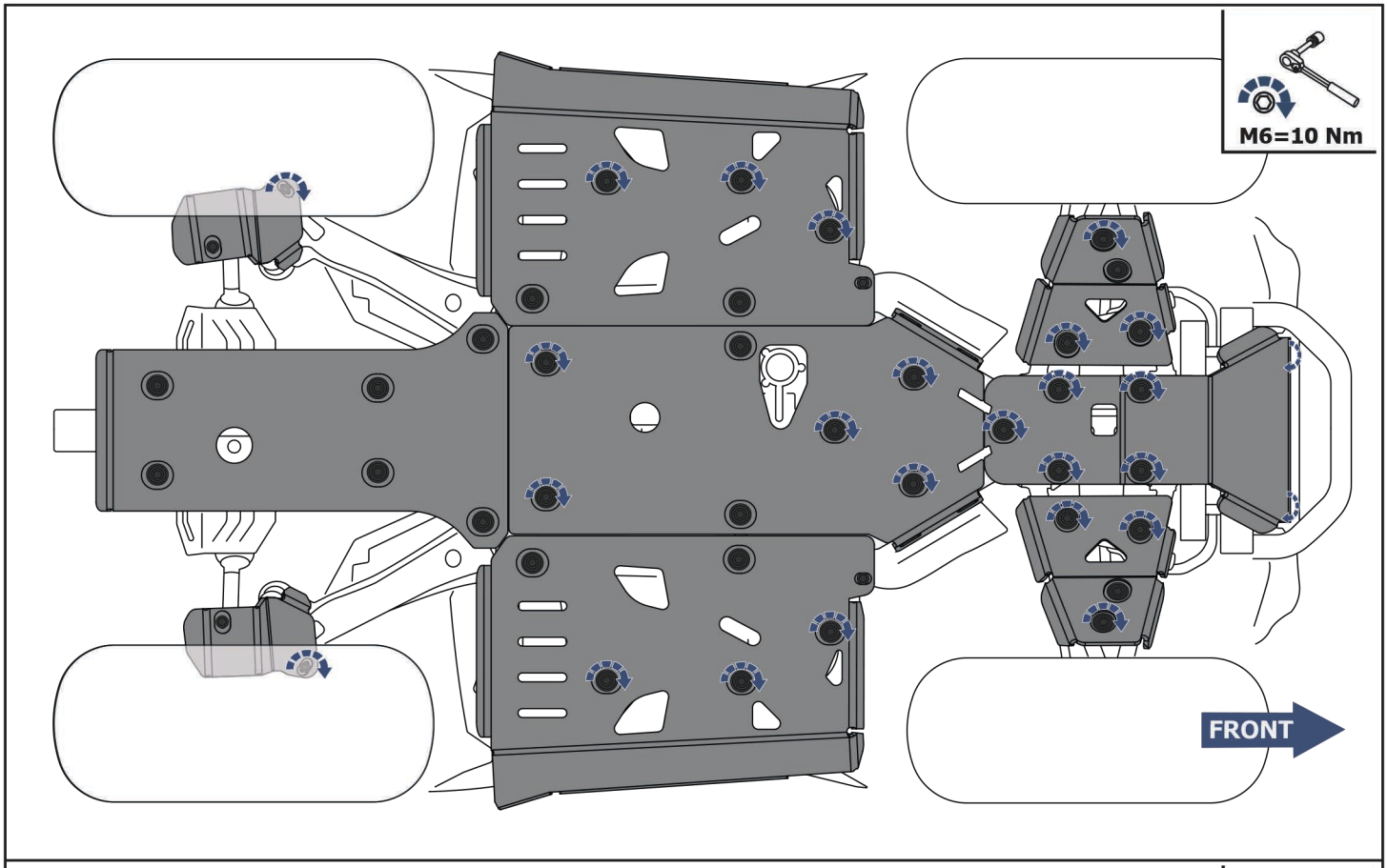

17;22
A
16;24
16;24
17;22
FRONT

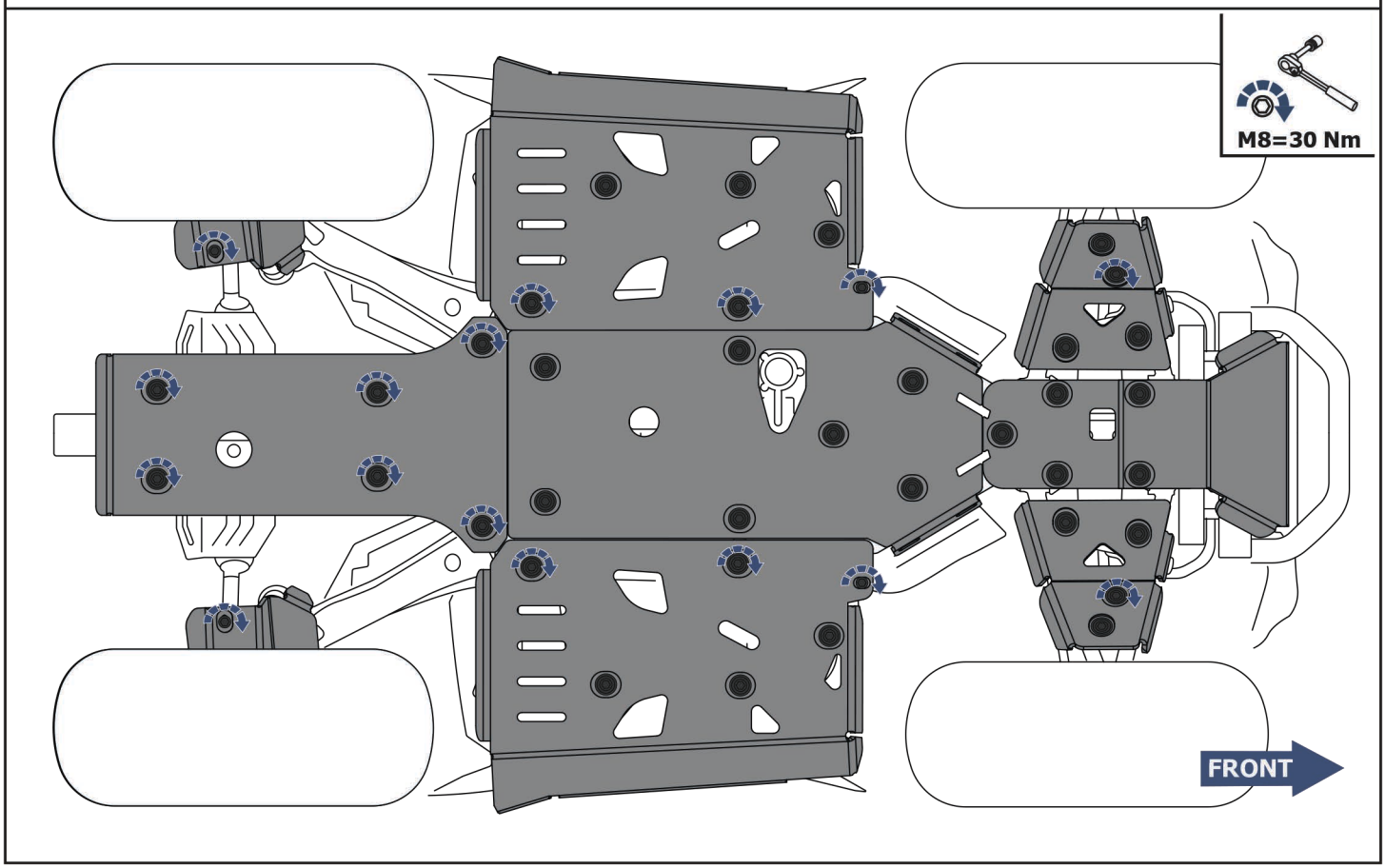

9
9
FRONT
2
4
C
17;22
17;22
4
1
FRONT


10
10
8
19;23
15;22
15;22
26
15;22
19;23
26
8
10
10
FRONT
17;22
17;22
F2
16;22
18;23
19;23
19;25
19;25
18;23
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F1
FRONT
17;22
17;22


3
26
11
11
3
26
FRONT
18;23
18;23
20;23
D
20;23
18;23
18;23
FRONT
14;24
6
14;24
7
FRONT


14;24
G2
18;25
18;25
G1
14;24
FRONT
E2
16;22
15;22
16;22
FRONT
5
18;23
LEFT = RIGHT


M6=10 Nm
FRONT


M8=30 Nm
FRONT