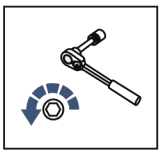
RIVAL
POWERSPORTS

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

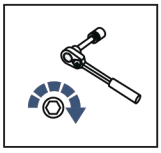


For: BRP G3 OUTLANDER MAX 850/1000 (2024-)

K.7640.1



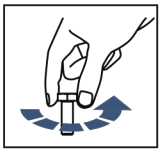
EN Regular fasteners
DE Normale Befestigung
RU Штатный крепёж



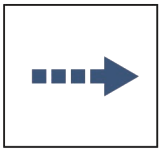
EN Regular fasteners
DE Normale Befestigung
RU Штатный крепёж



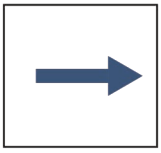
EN Screw a several turns
DE Mit wenigen Umdrehungen befestigen
RU Вкрутить на несколько оборотов



EN Loosen bolts
DE Bolzen lockern
RU Выкрутить на несколько оборотов



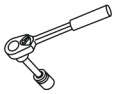
EN Movement Arrow
DE Bewegungsrichtung
RU Движение

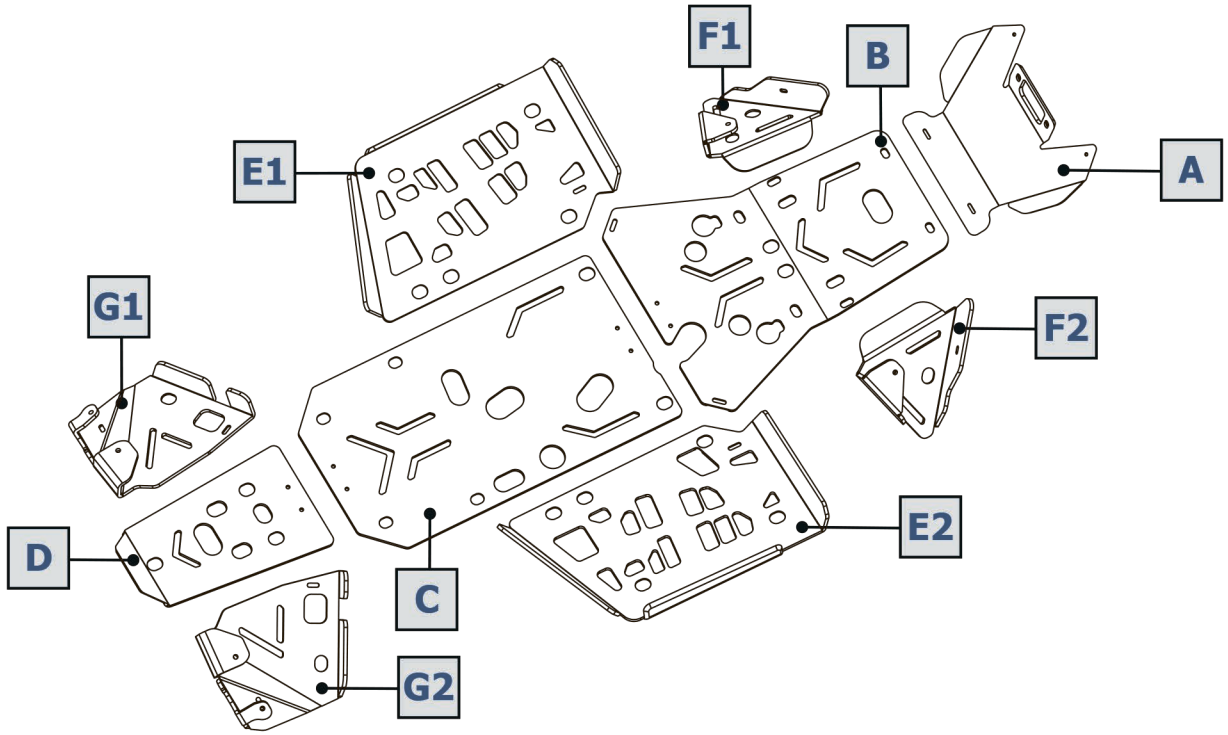


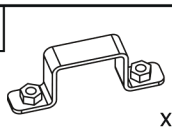
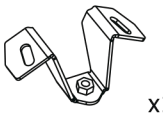
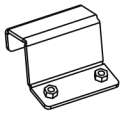
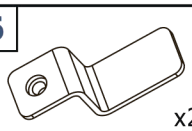
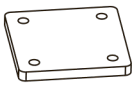
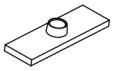
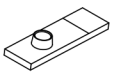
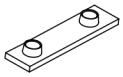
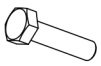
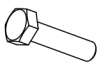
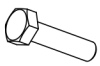
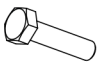
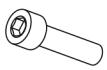
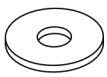
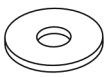
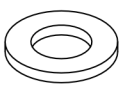
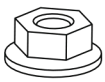
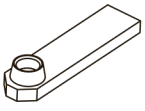
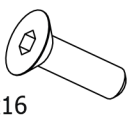
EN Location / Position Arrow
DE Anordnung / Positionsrichtung
RU Расположение

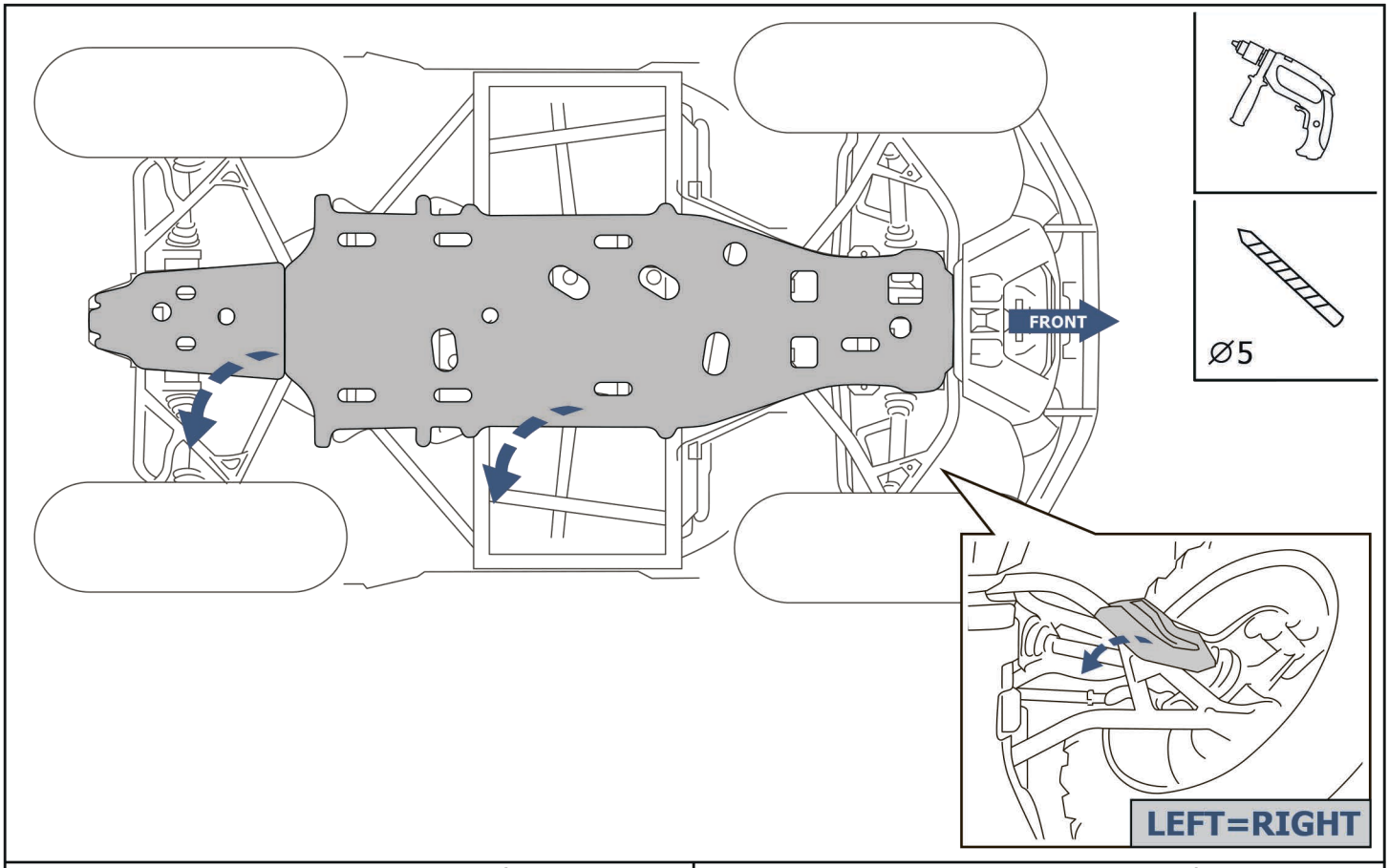


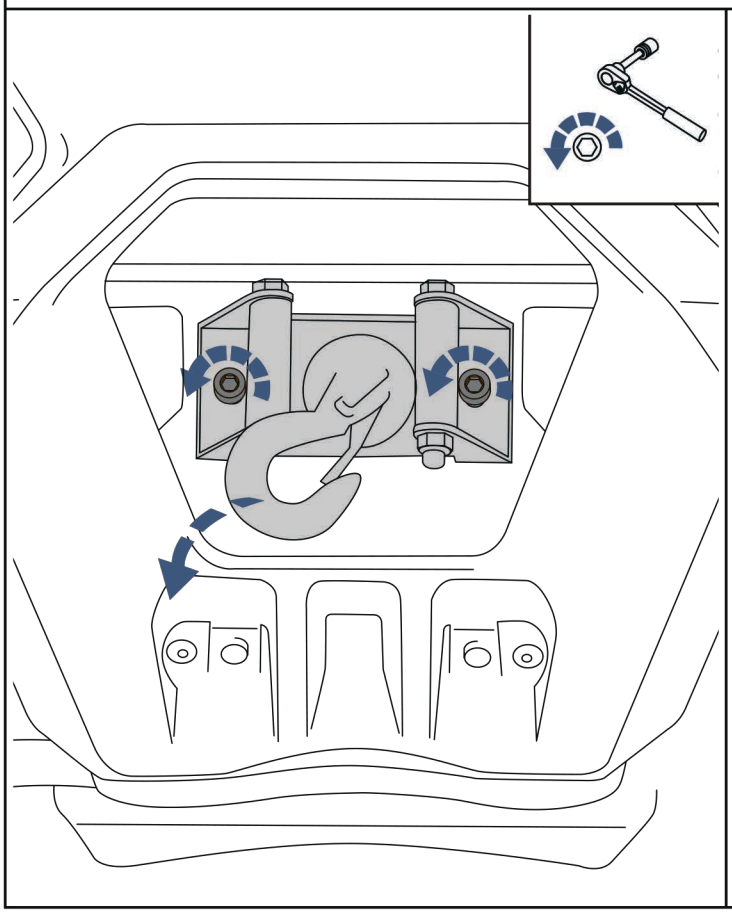
EN Screw Arrow
DE Drehrichtung
RU Поворот

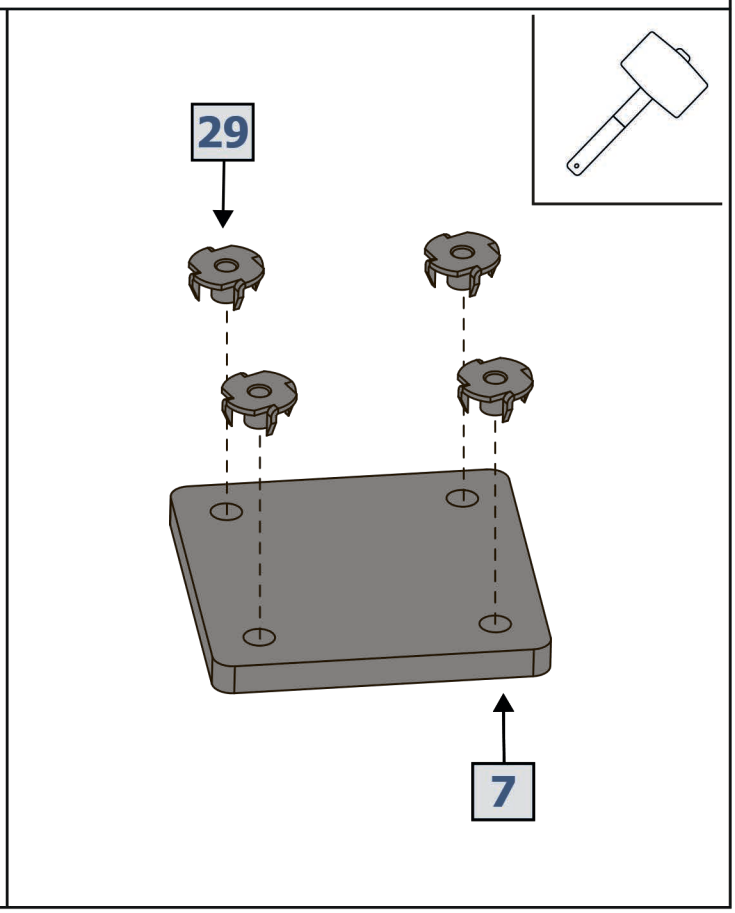
 EN Ratchet DE Ratsche RU Трещётка	 S - 10; S - 13	 HEX S - 4; S - 6	 EN Drill DE Bohren RU Дрель	 ⌀5; ⌀6,5	 EN Mallet DE Holzhammer RU Киянка

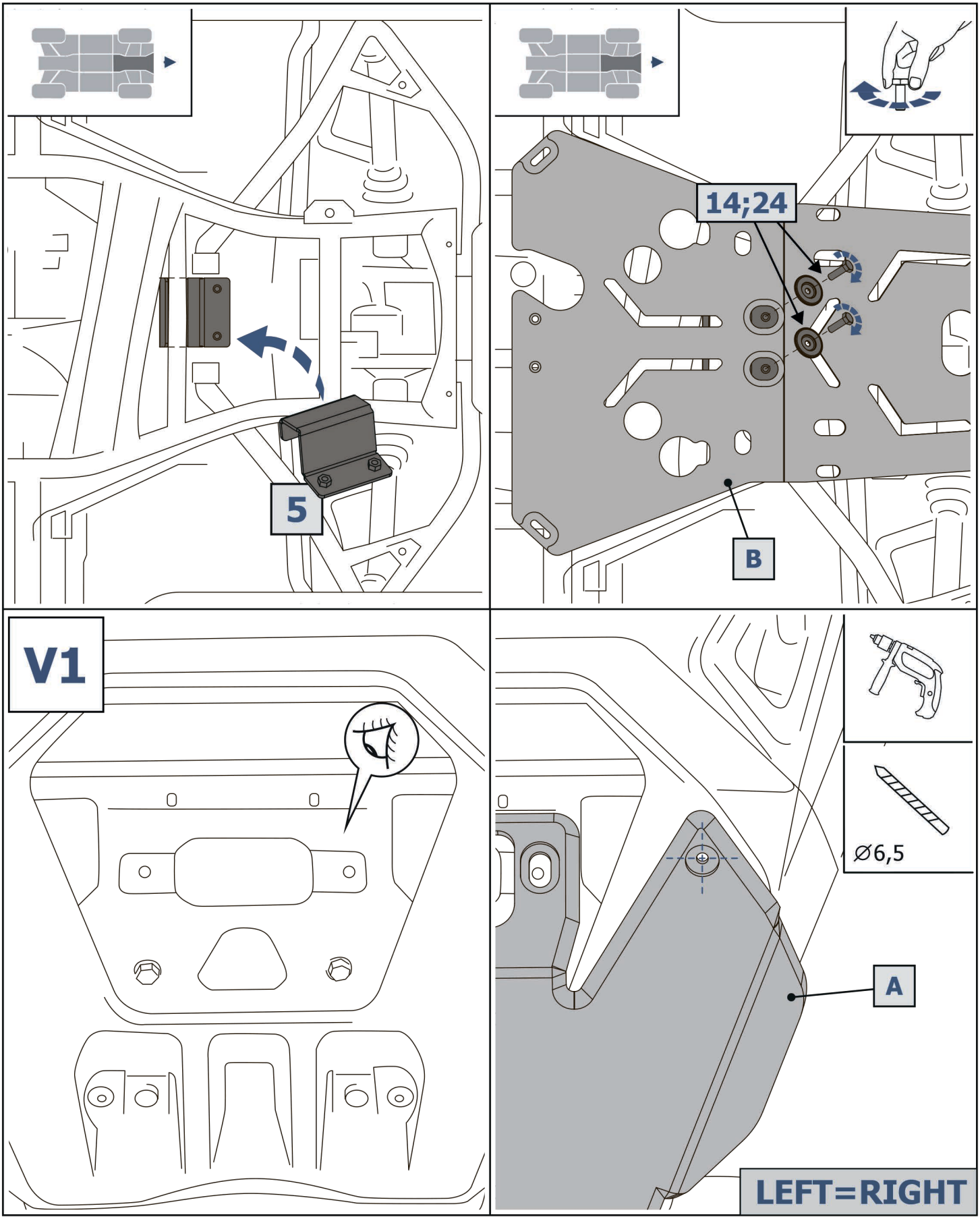


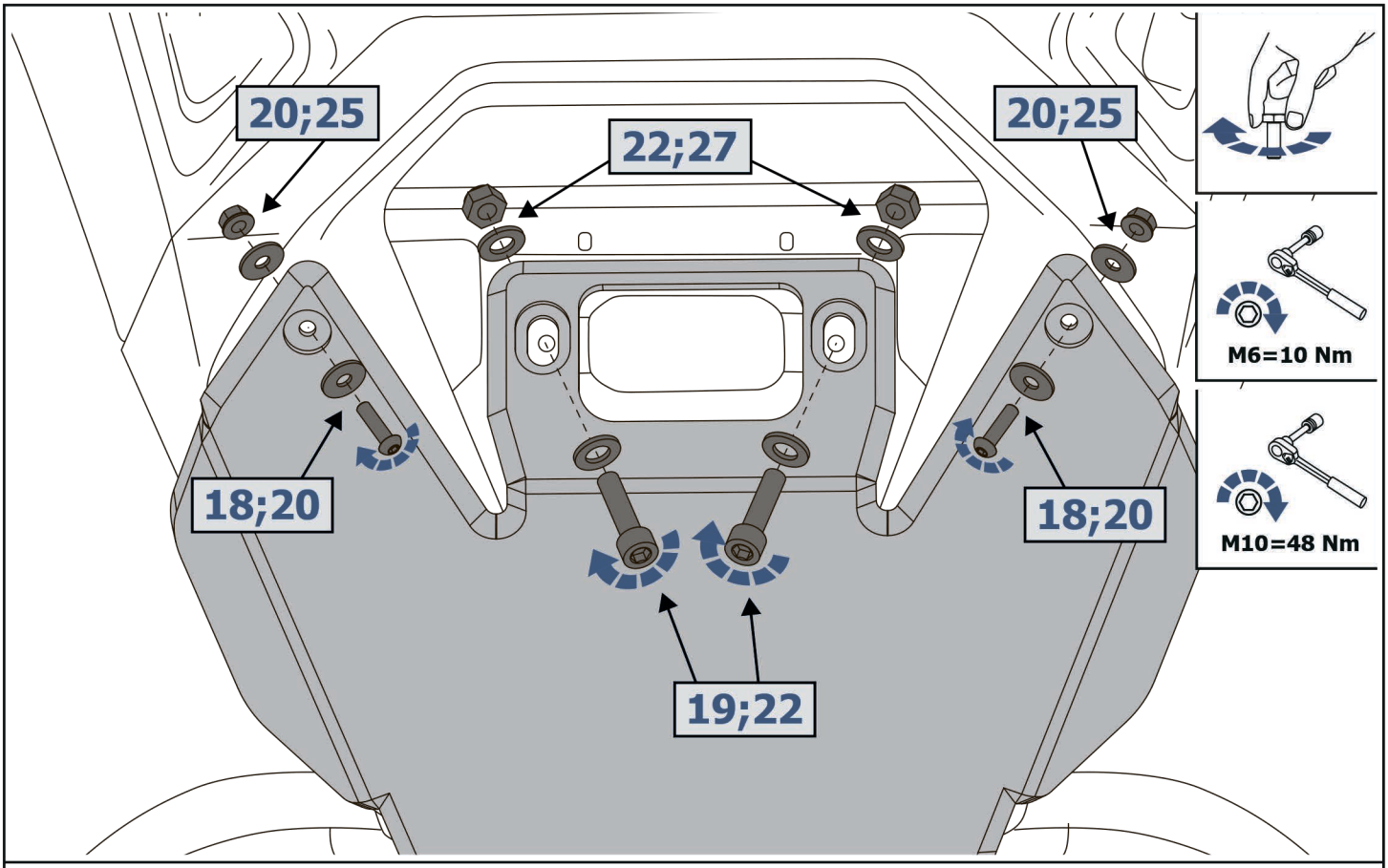
1  x4	2  x1	3  x3	4  x3	5  x1	6  x2
7  x2	8  x2	9  M8x60/30 x4	10  M6x40/10 x2	11  2M8x60 x2	12  M6x25 x6
13  M6x40 x2	14  M8x20 x27	15  M8x50 x2	16  M8x60 x4	17  M8x70 x2	18  M6x20 x2
19  M10x35 x2	20  ⌀6 x14	21  ⌀8 **x16**	22  ⌀10 x4	23  ⌀6 x4	24  ⌀8 x25
25  M6 x8	26  M8 x6	27  M10 x2	28  M8 x2	29  M6 x8	30  M6x16 x8

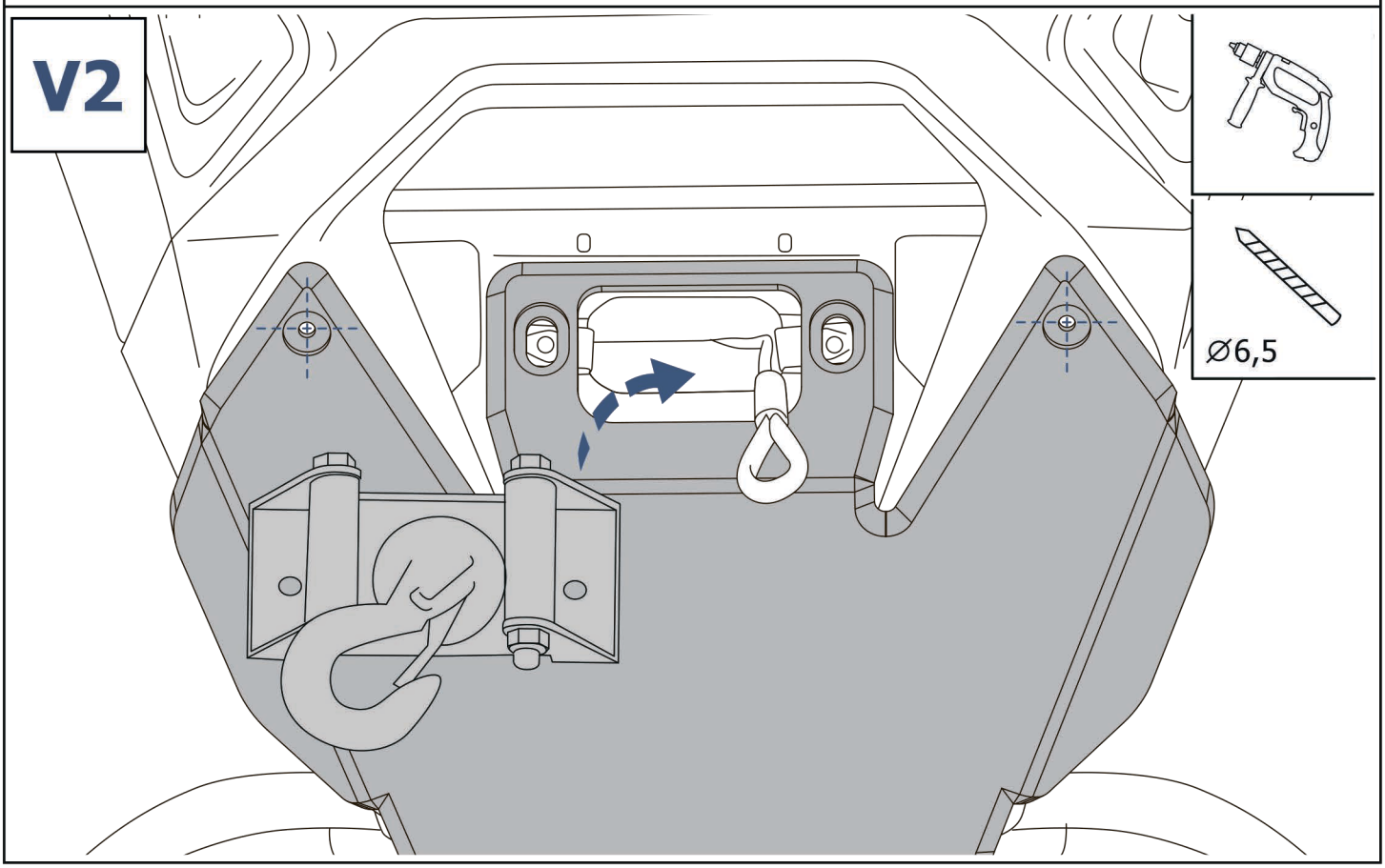

FRONT
∅5
LEFT=RIGHT

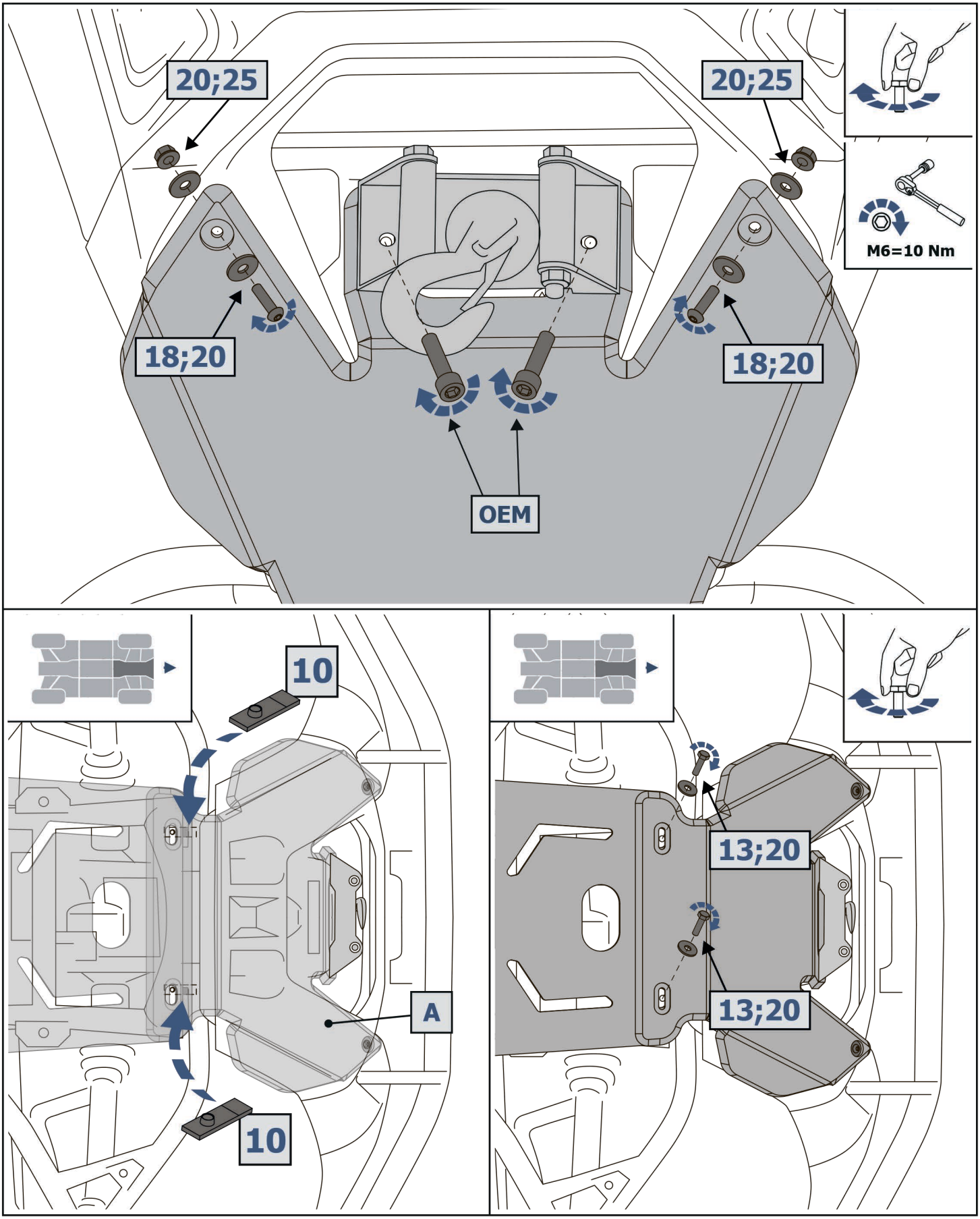


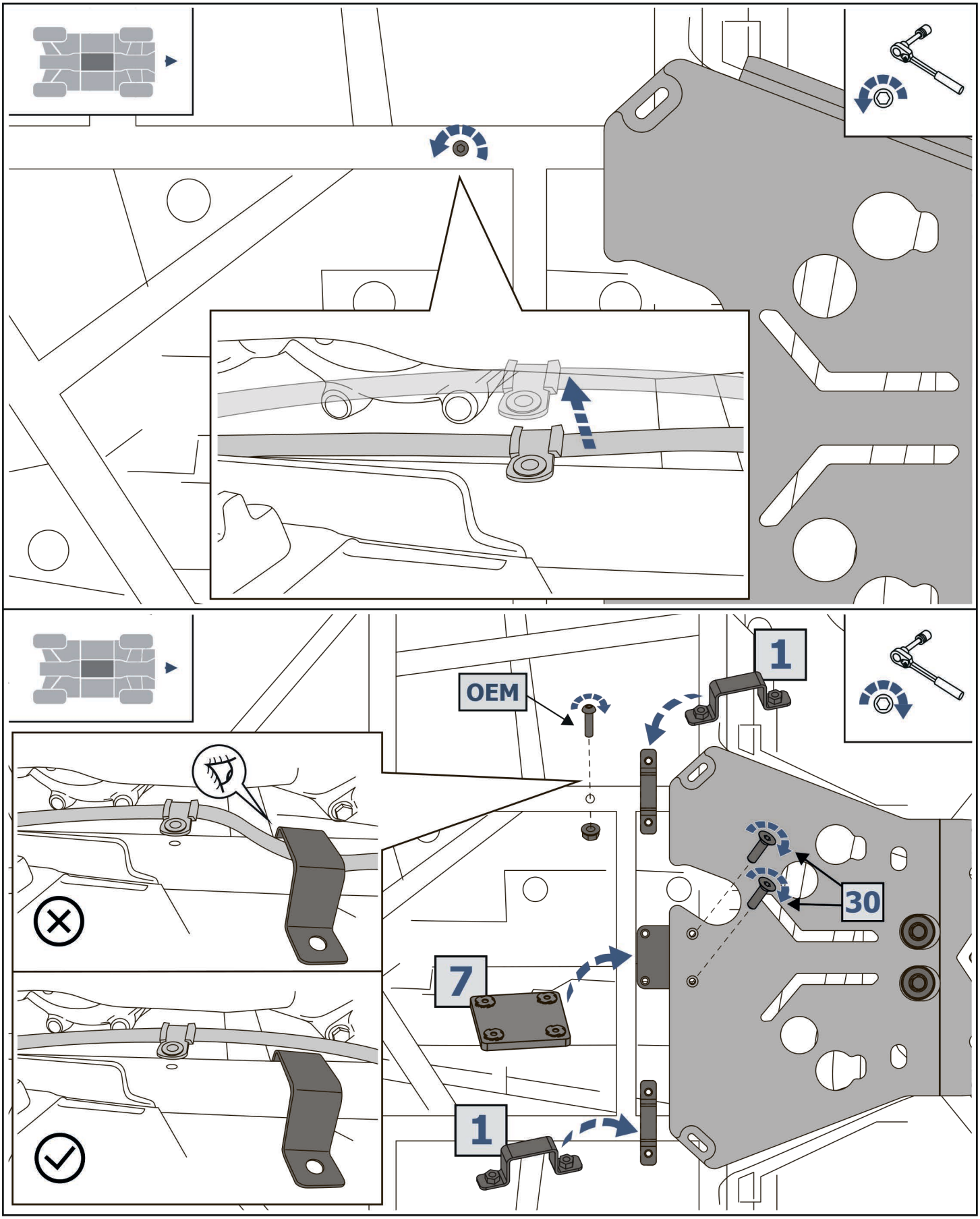

29
7

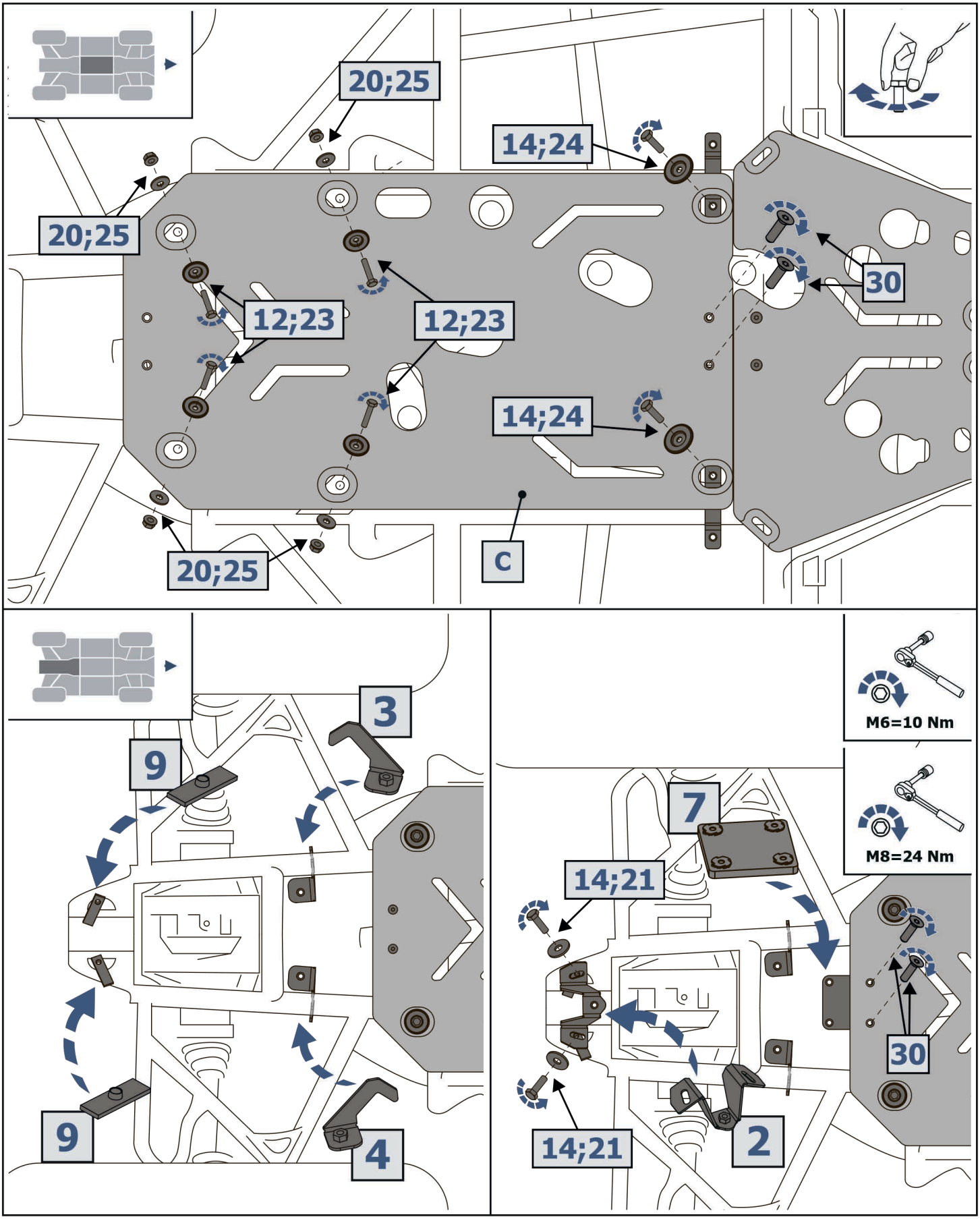

5
14;24
B
V1
Ø6,5
A
LEFT=RIGHT

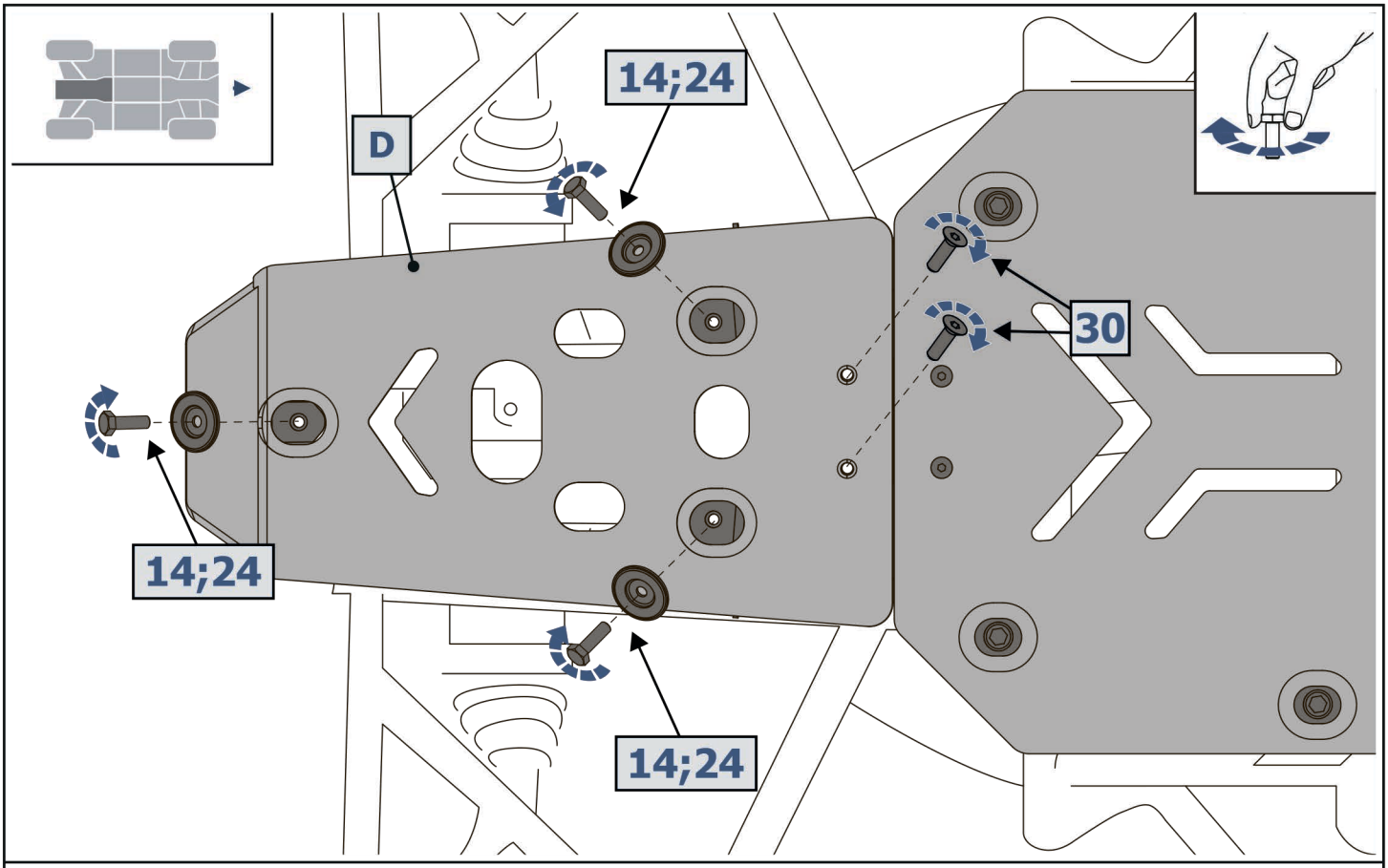

20;25
22;27
20;25
18;20
18;20
19;22
M6=10 Nm
M10=48 Nm

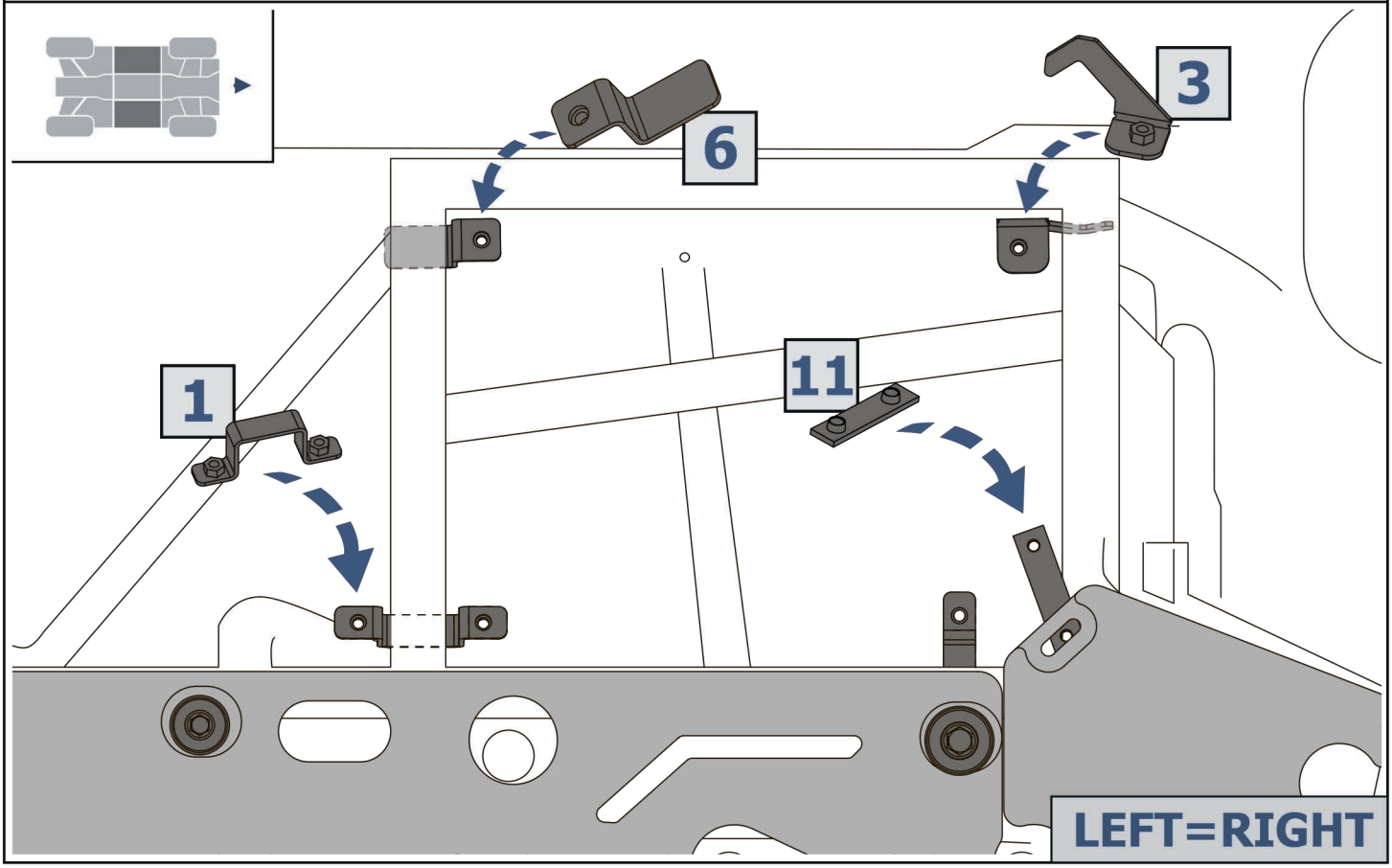

V2
Ø6,5

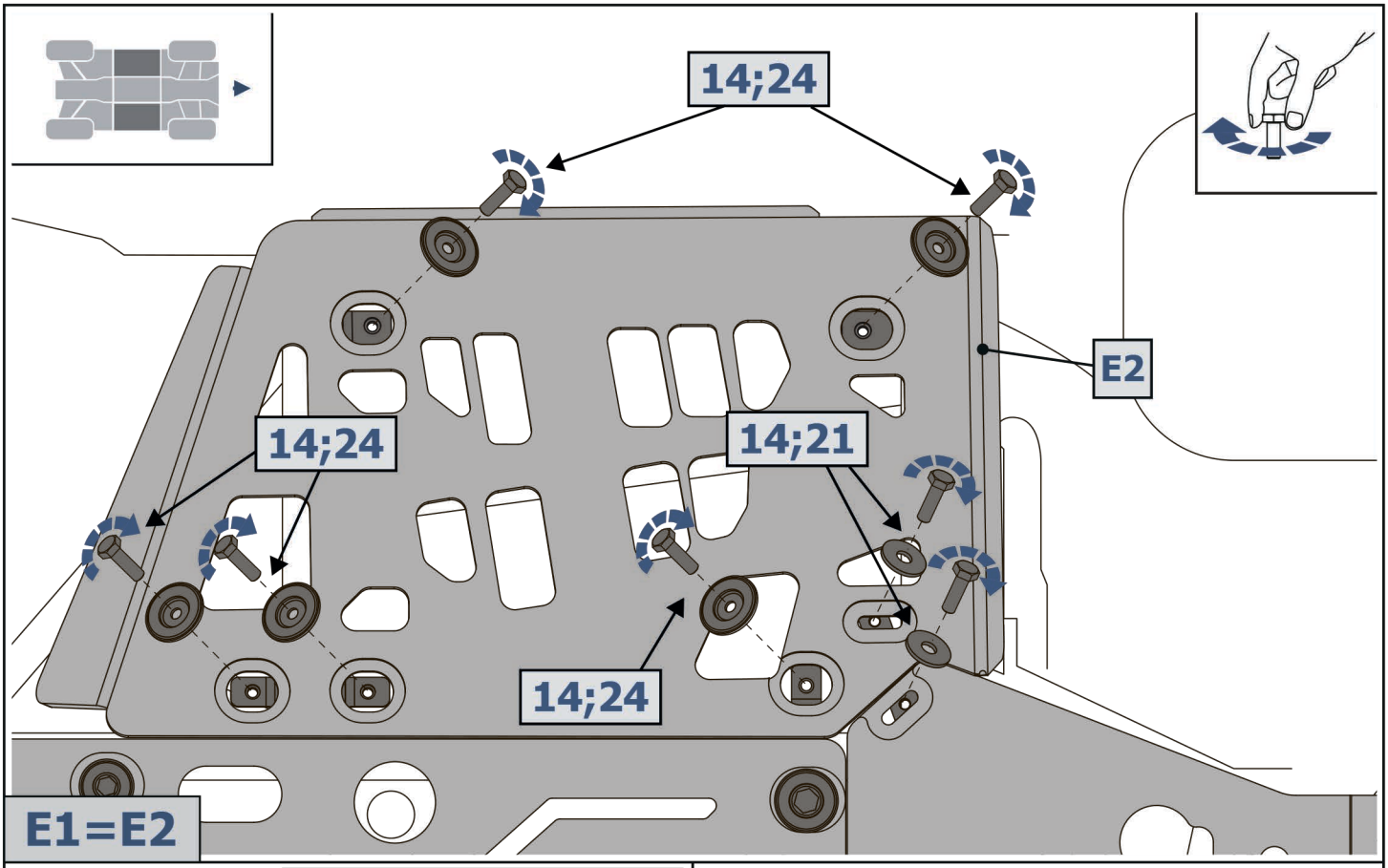

20;25
20;25
M6=10 Nm
18;20
18;20
OEM
10
A
10
13;20
13;20


OEM
1
30
7
1

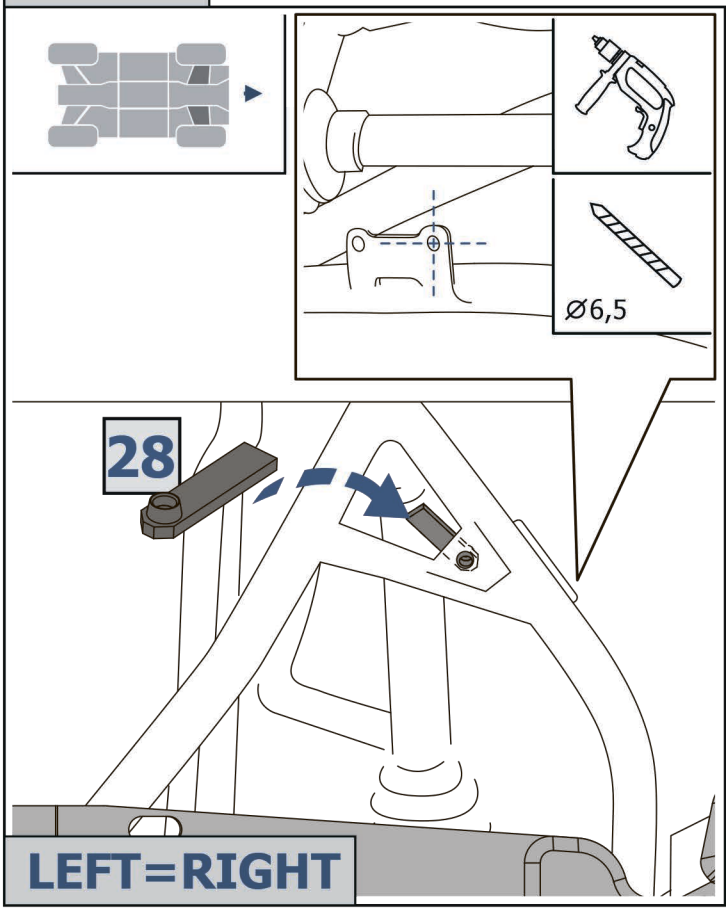

20;25
14;24
20;25
12;23
12;23
30
14;24
20;25
C
3
9
9
4
M6=10 Nm
M8=24 Nm
7
14;21
30
14;21
2


D
14;24
30
14;24
14;24

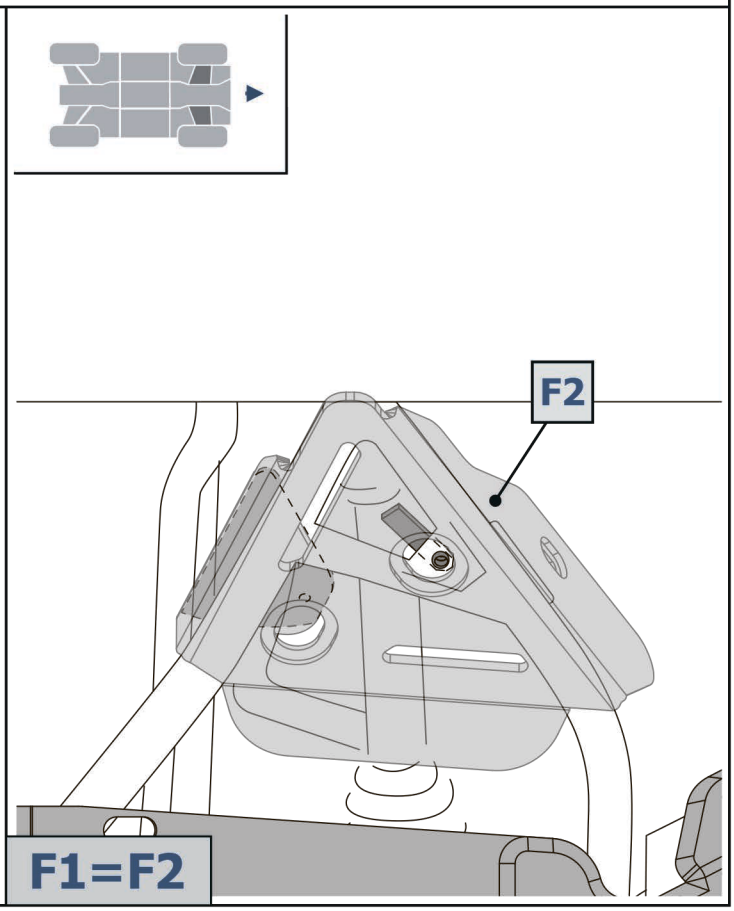

6
3
1
11
LEFT=RIGHT



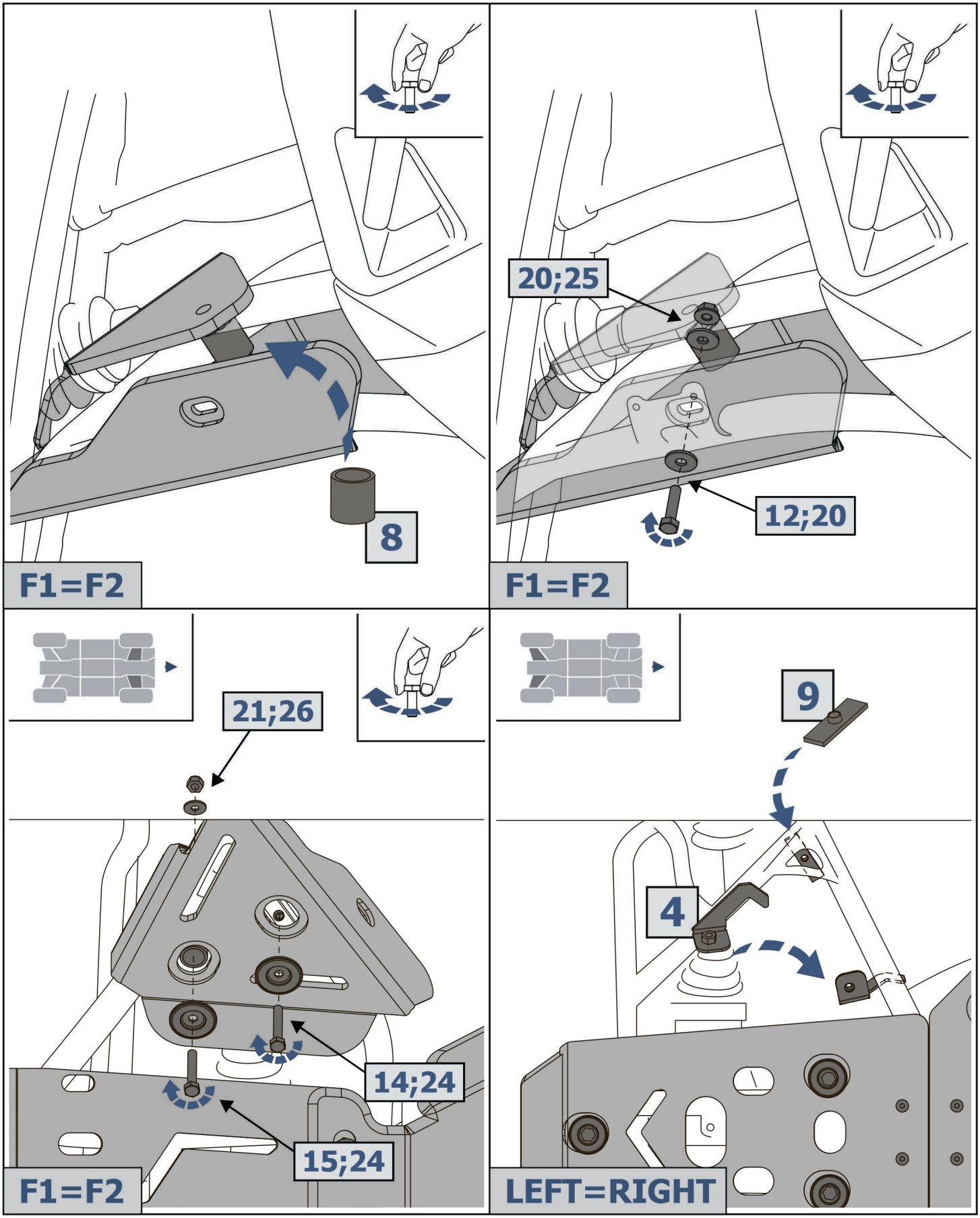
E1=E2

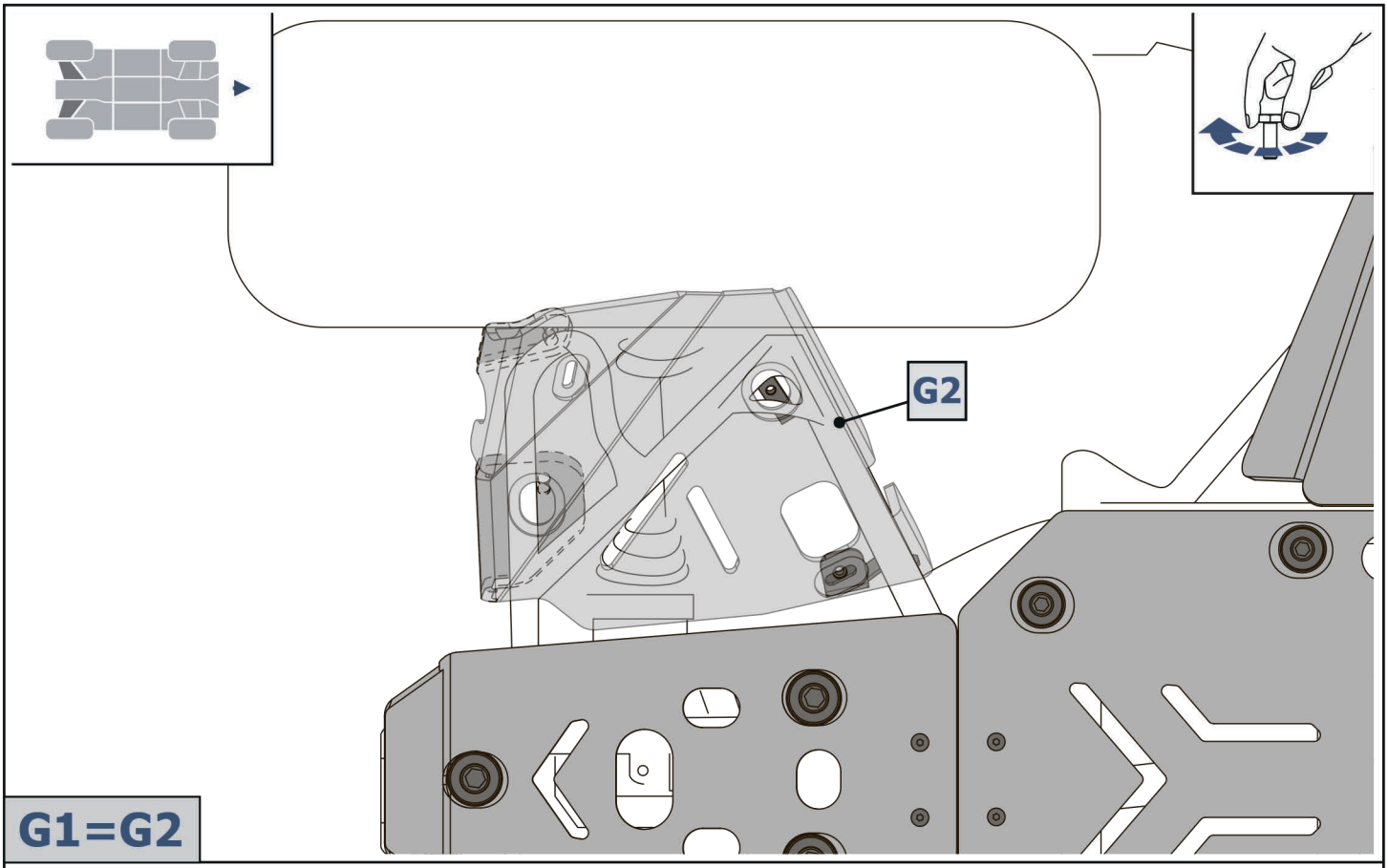


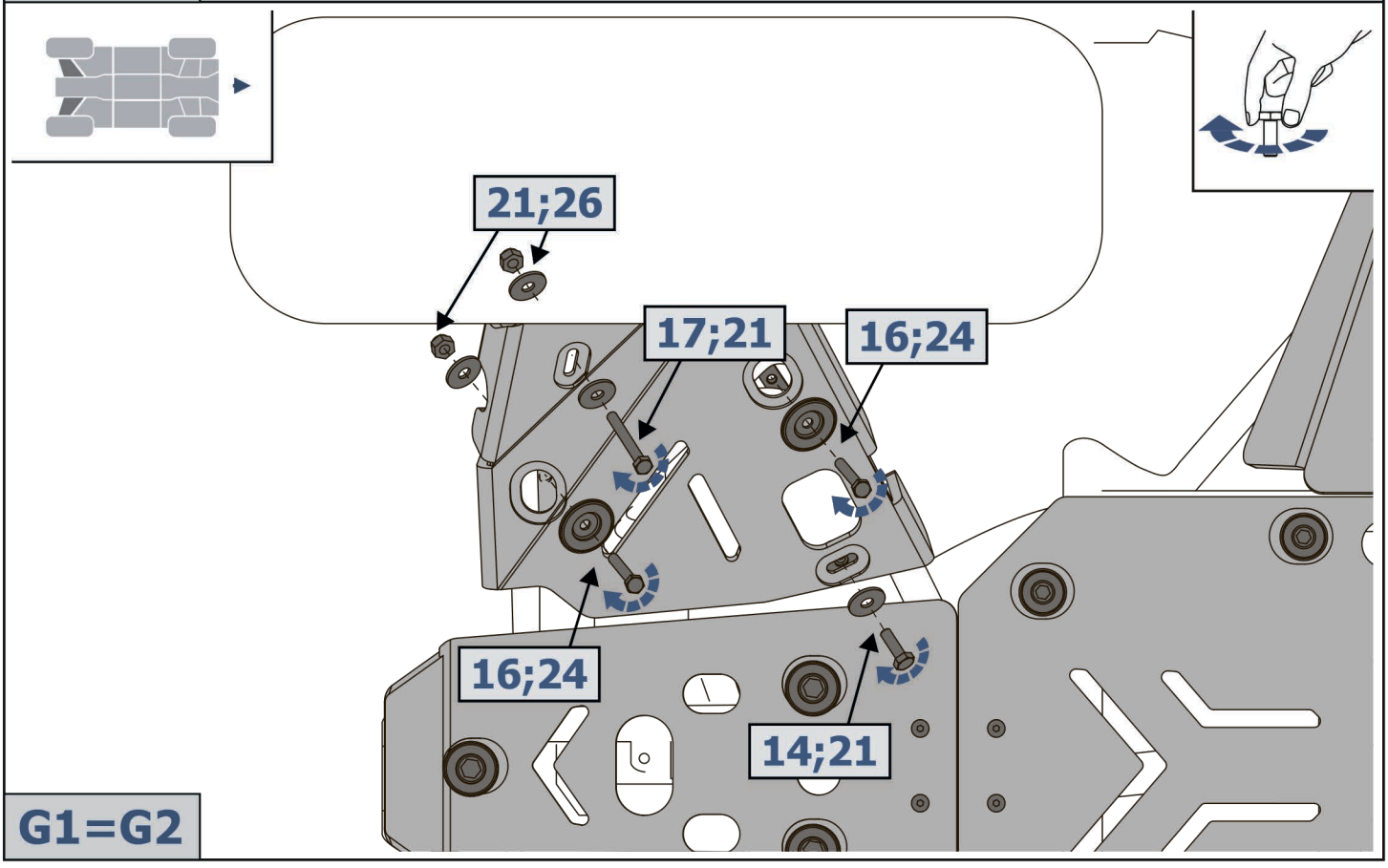
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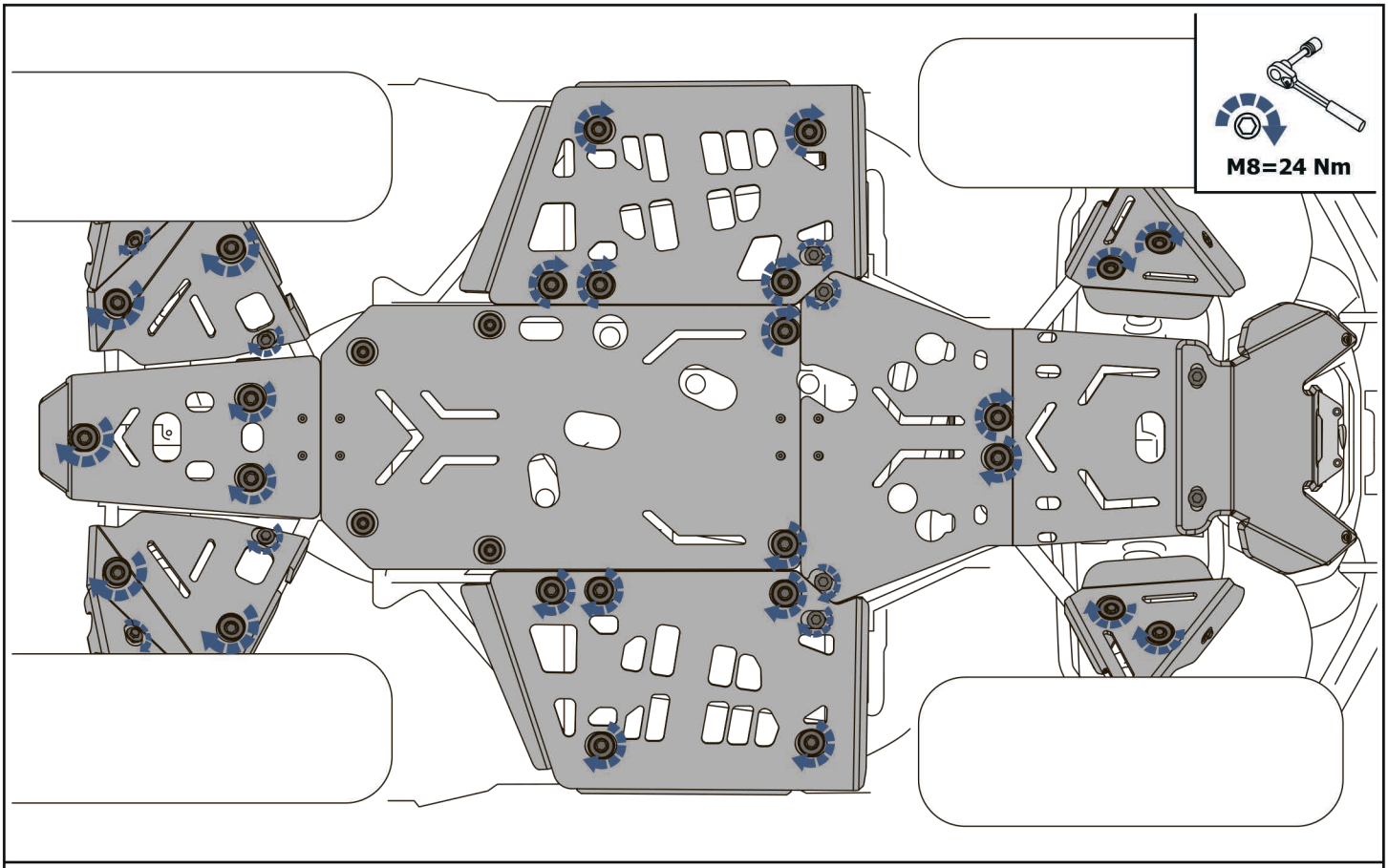


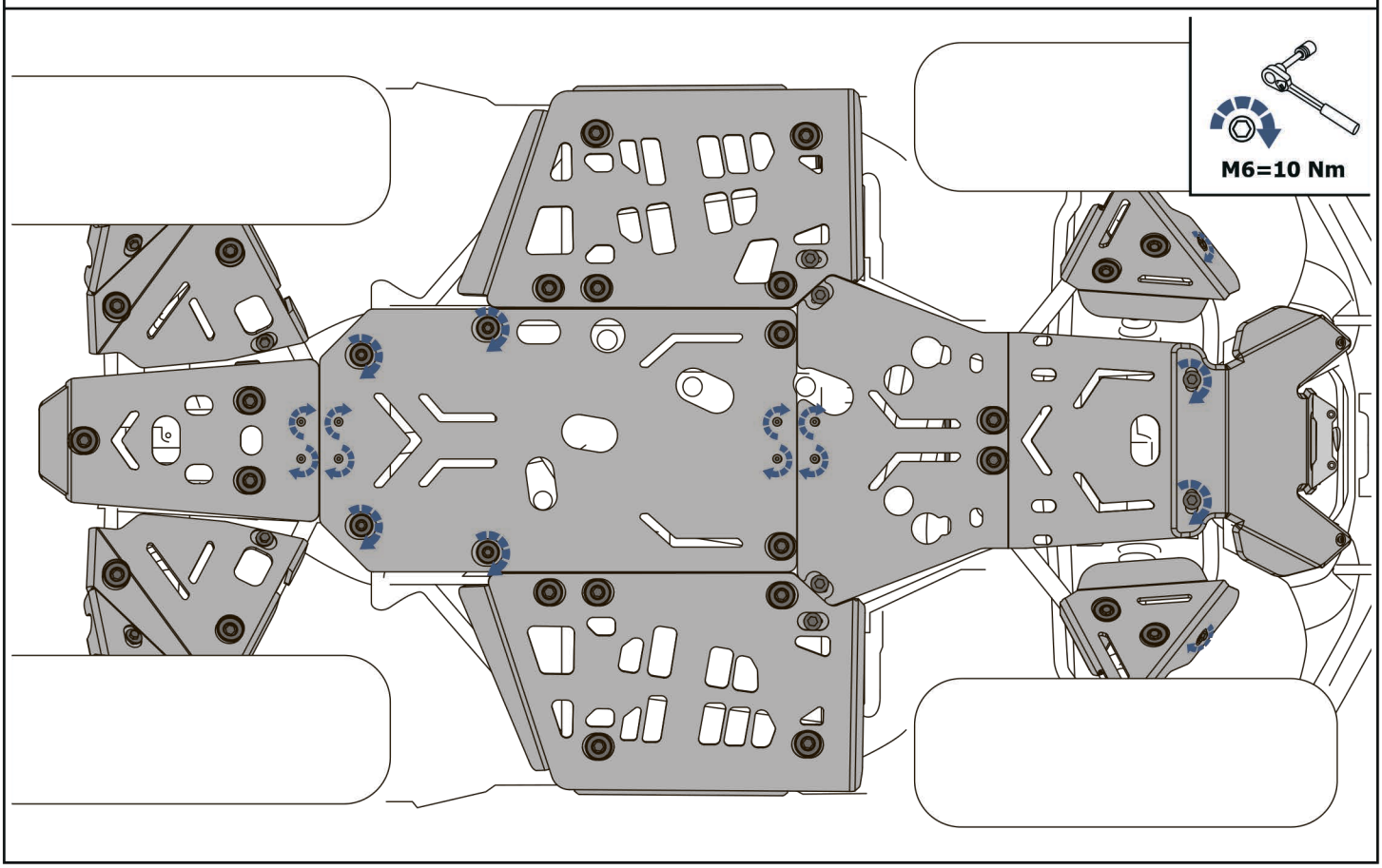
F1=F2


8
F1=F2
20;25
12;20
F1=F2
21;26
14;24
15;24
F1=F2
9
4
LEFT=RIGHT


G2
G1=G2


21;26
17;21
16;24
16;24
14;21
G1=G2


M8=24 Nm


M6=10 Nm