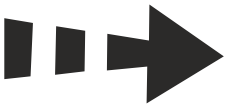
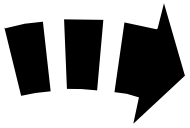
RU ИНСТРУКЦИЯ ПО УСТАНОВКЕ
ВЫКАТНОЙ ПЛАТФОРМЫ

GB INSTALLATION MANUAL
SLIDE TRAY

GWM

		
RU Позиция/Расположение GB Location/ Position Arrow	RU Движение GB Movement Arrow	RU Поворот GB Screw Arrow

Грузоподъёмность:
Полный выкат: не более 150 кг
Средний выкат: не более 250 кг
Без выката: согласно характеристикам автомобиля

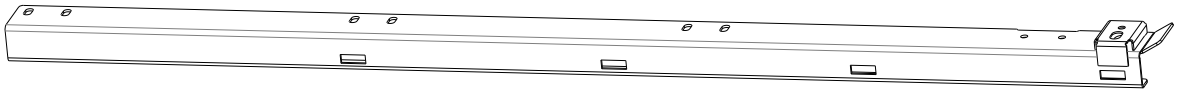


GREAT WALL
POER (Pick-up) 2,0 AT/MT FULLWD

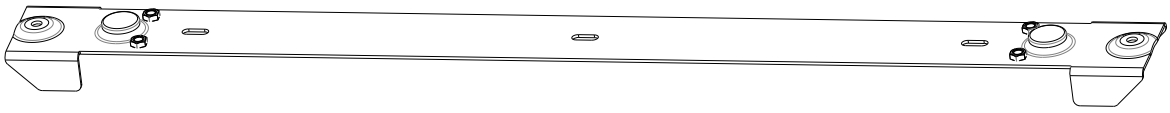
2021- 



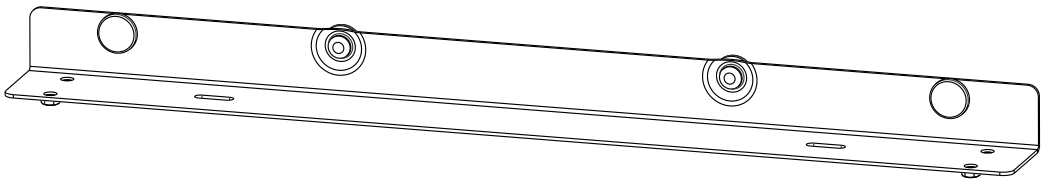
A - 1X



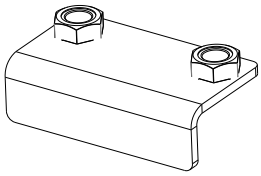
B - 1X



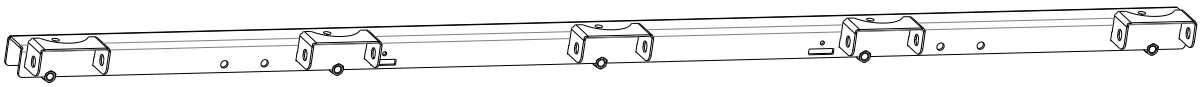
C - 2X



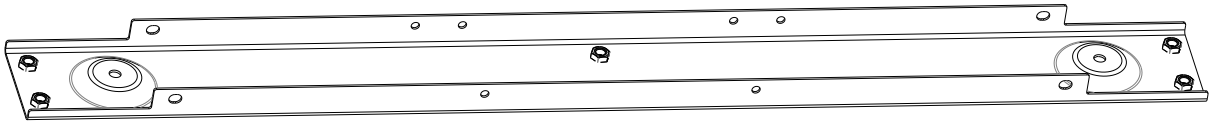
D - 1X



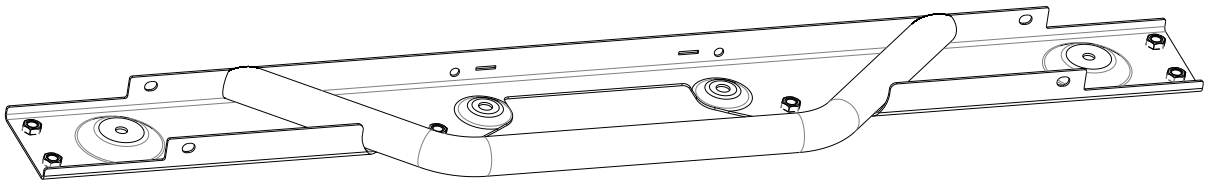
E - 4X



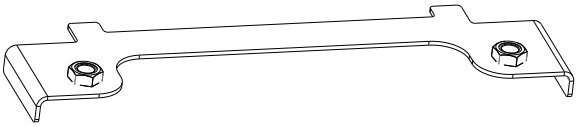
F - 2X



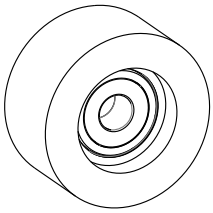
G - 4X



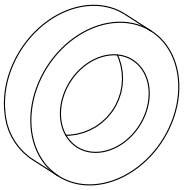
H - 1X



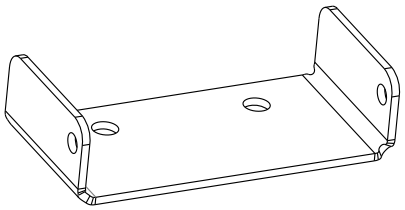
I - 1X



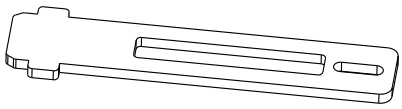
J - 10X



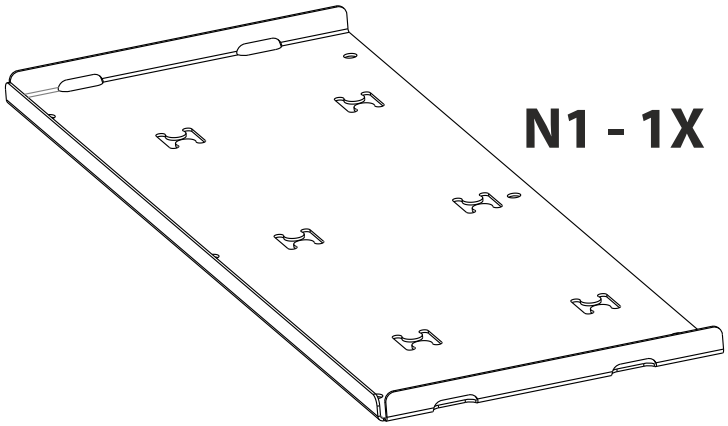
K - 2X



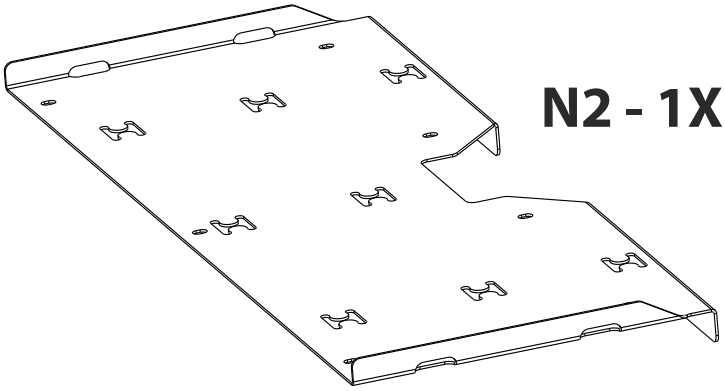
L - 2X



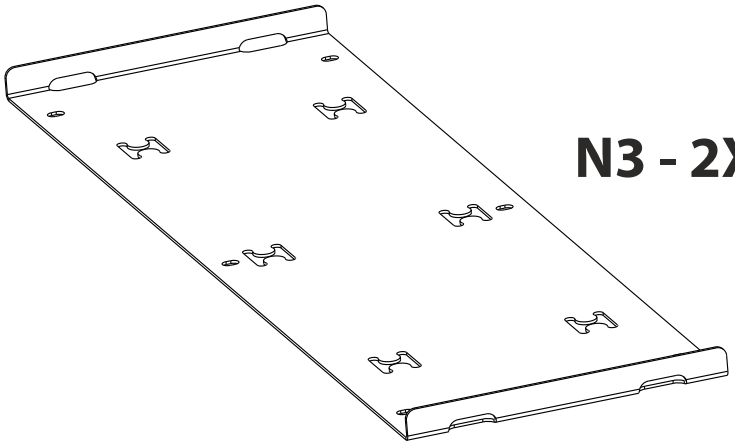
M - 2X



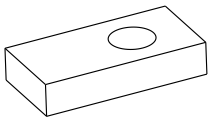
N1 - 1X



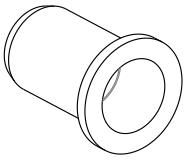
N2 - 1X



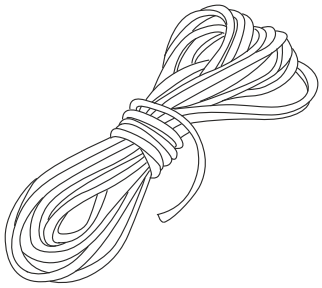
N3 - 2X



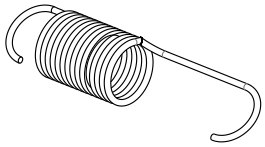
O - 10X



P - 14X



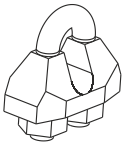
Q - 1X



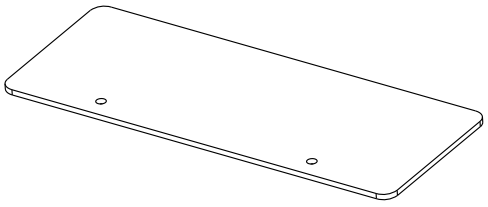
R - 2X



S - 1X

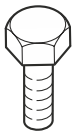


T - 2X



2X

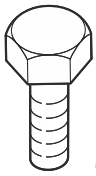
a)



M6x20

4X

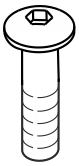
b)



M8x110

10X

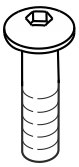
c)



M8x16

53X

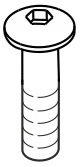
d)



M8x25

14X

e)



M8x30

14X

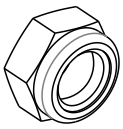
f)



M6

4X

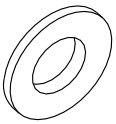
g)



M8

10X

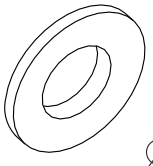
h)



∅6

4X

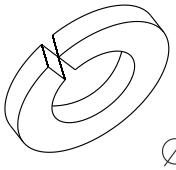
l)



∅8

40X

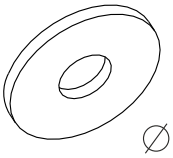
j)



∅8

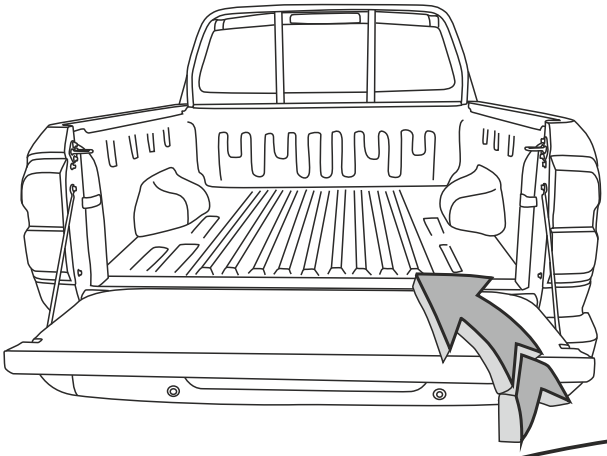
81X

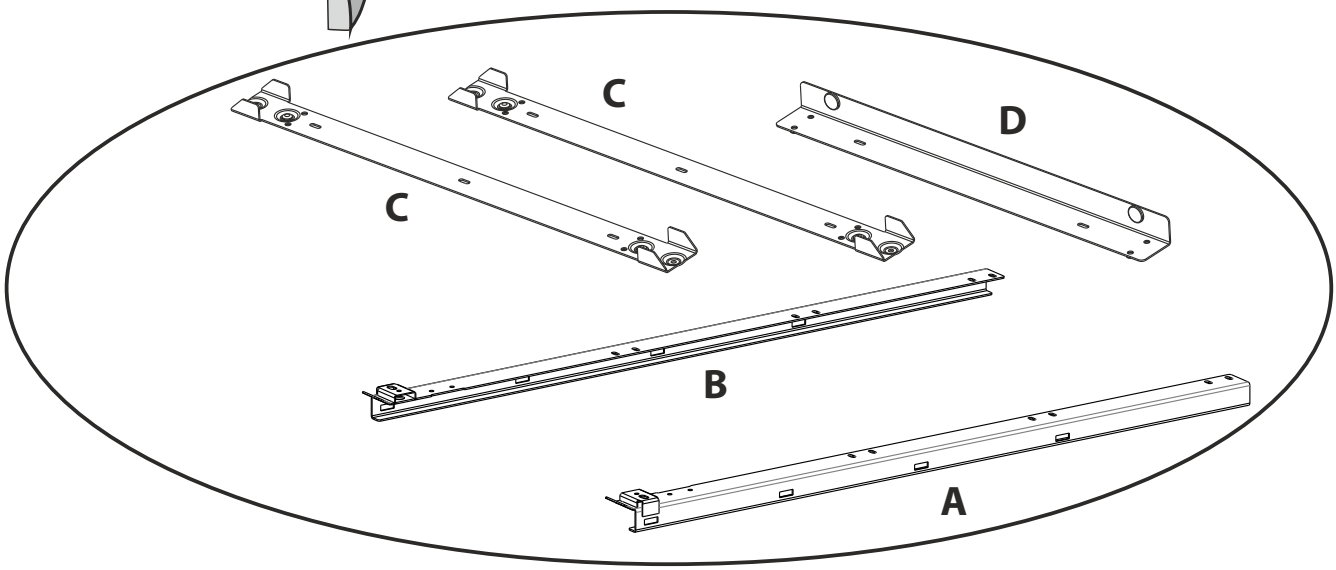
k)



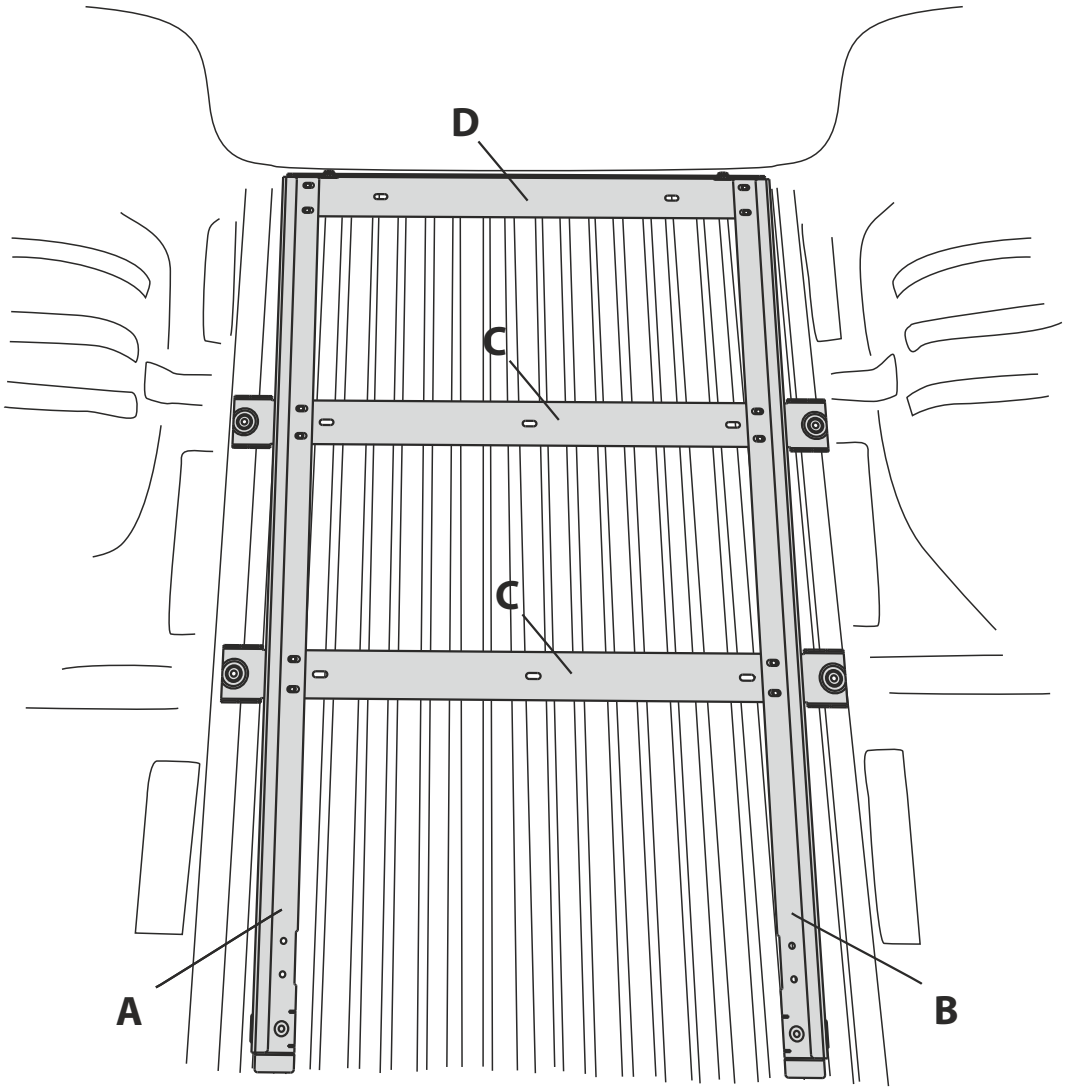
∅8

51X

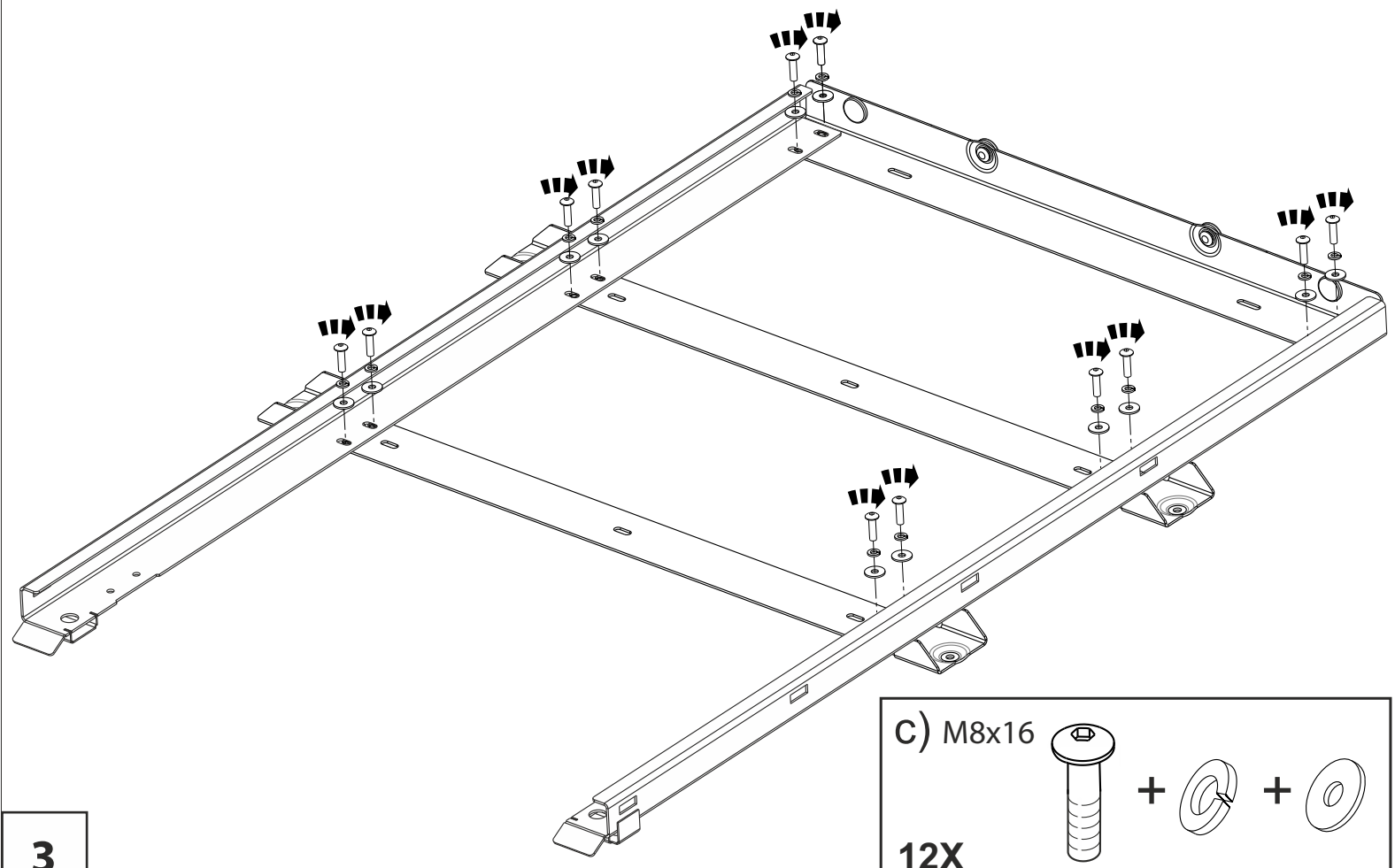




1



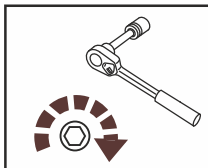
2



C) M8x16

12X

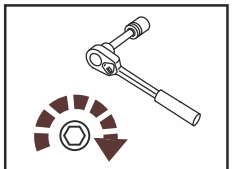
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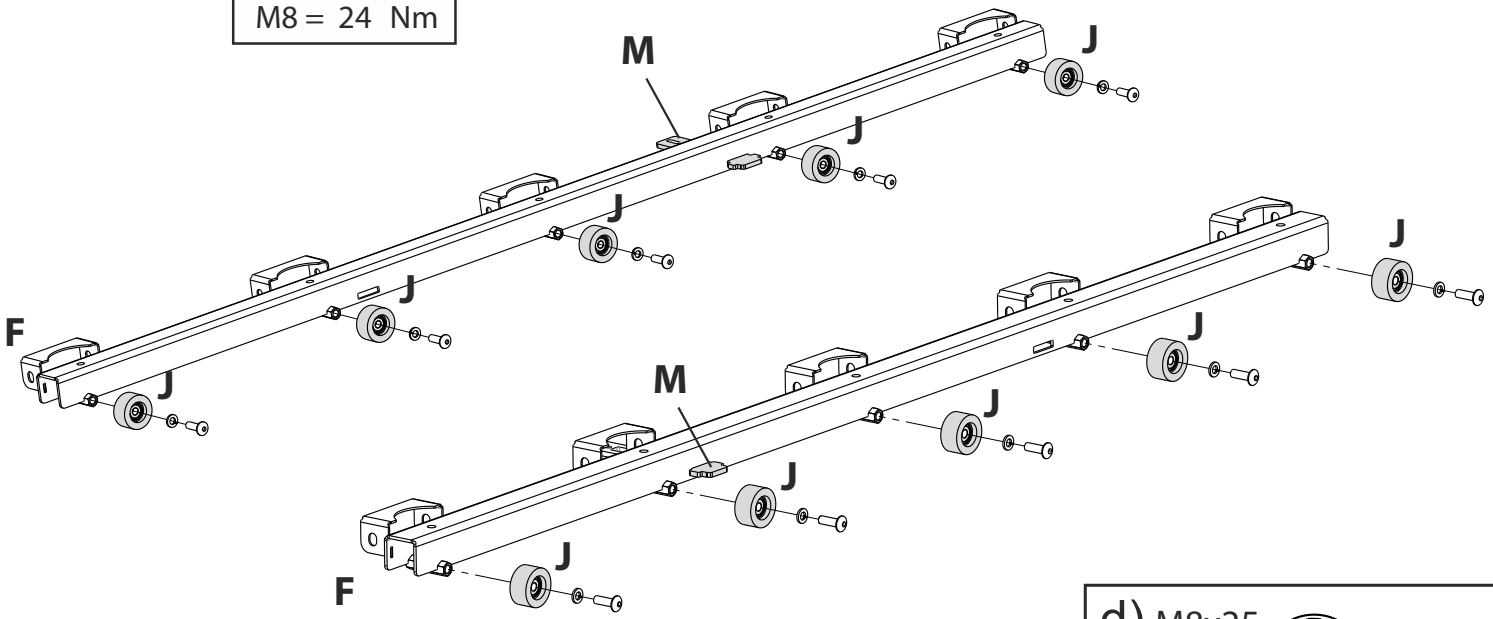


c) M8x16

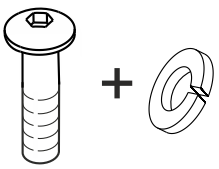
4X

4



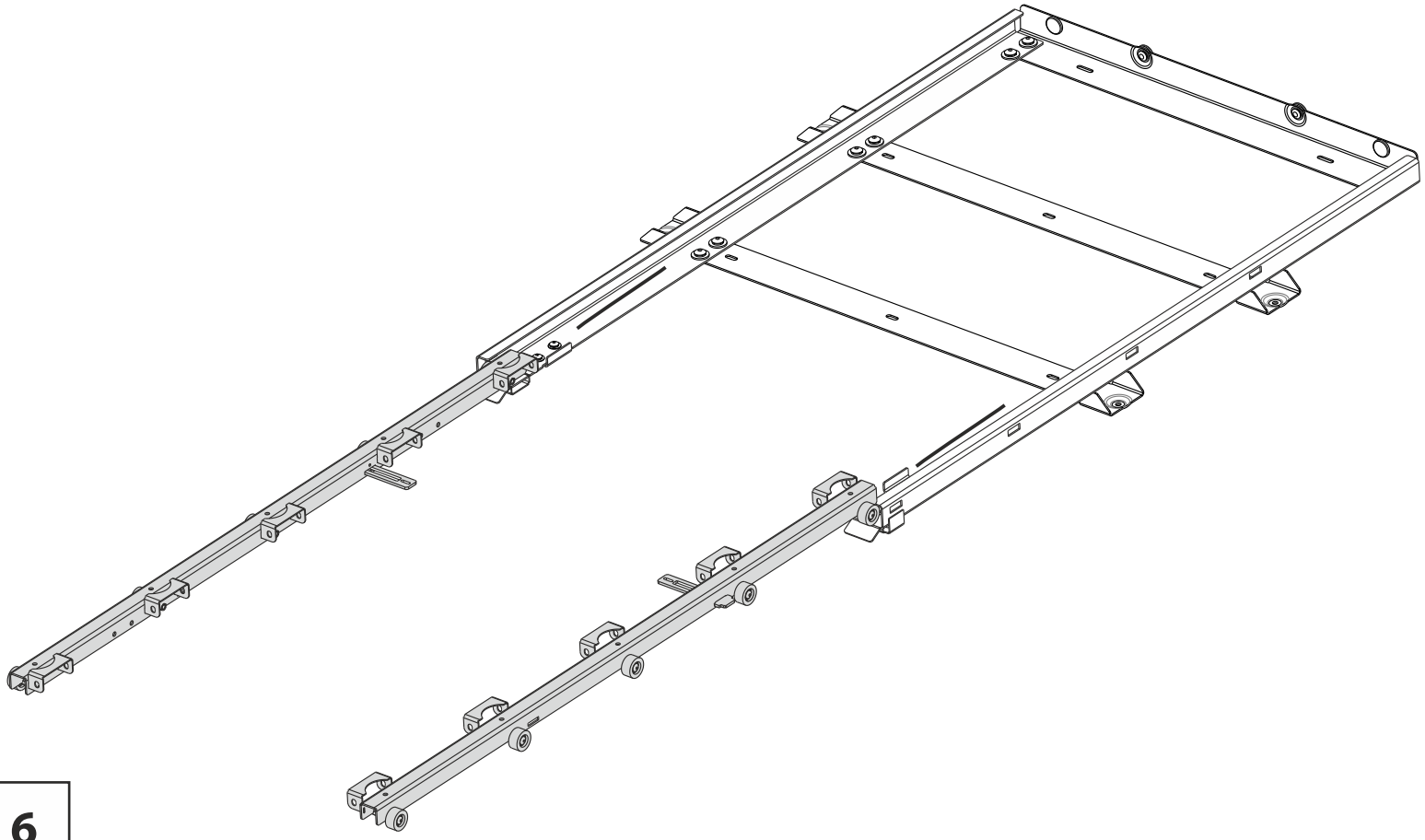


d) M8x25

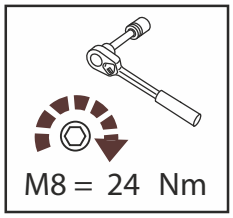


10X

5



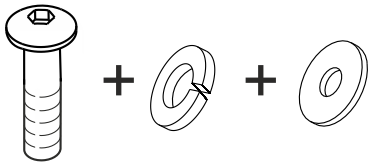
6



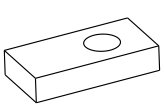
d) M8x25

4X

c) M8x16

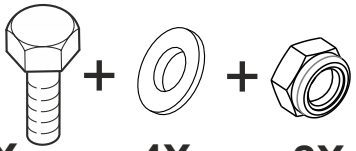


2X



2X

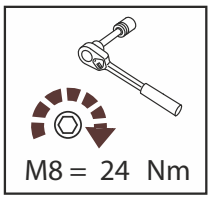
b) M8x110

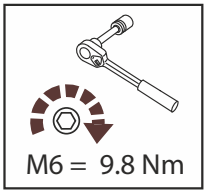


2X 4X 2X

7

8





b) M8x110

2X 4X 2X

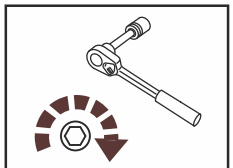
a) M6x20

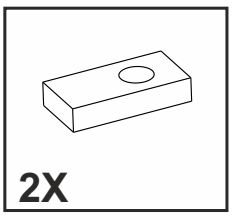
4X

c) M8x16

2X

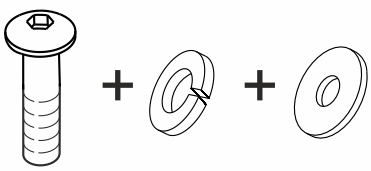
2X





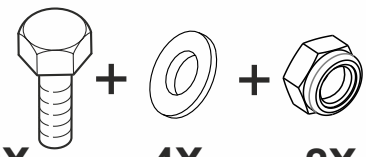
2X

c) M8x16



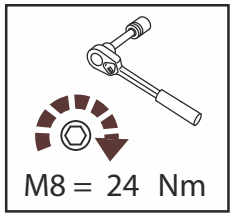
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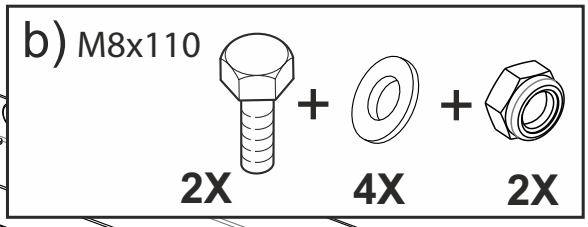
b) M8x110



2X 4X 2X

9


M8 = 24 Nm

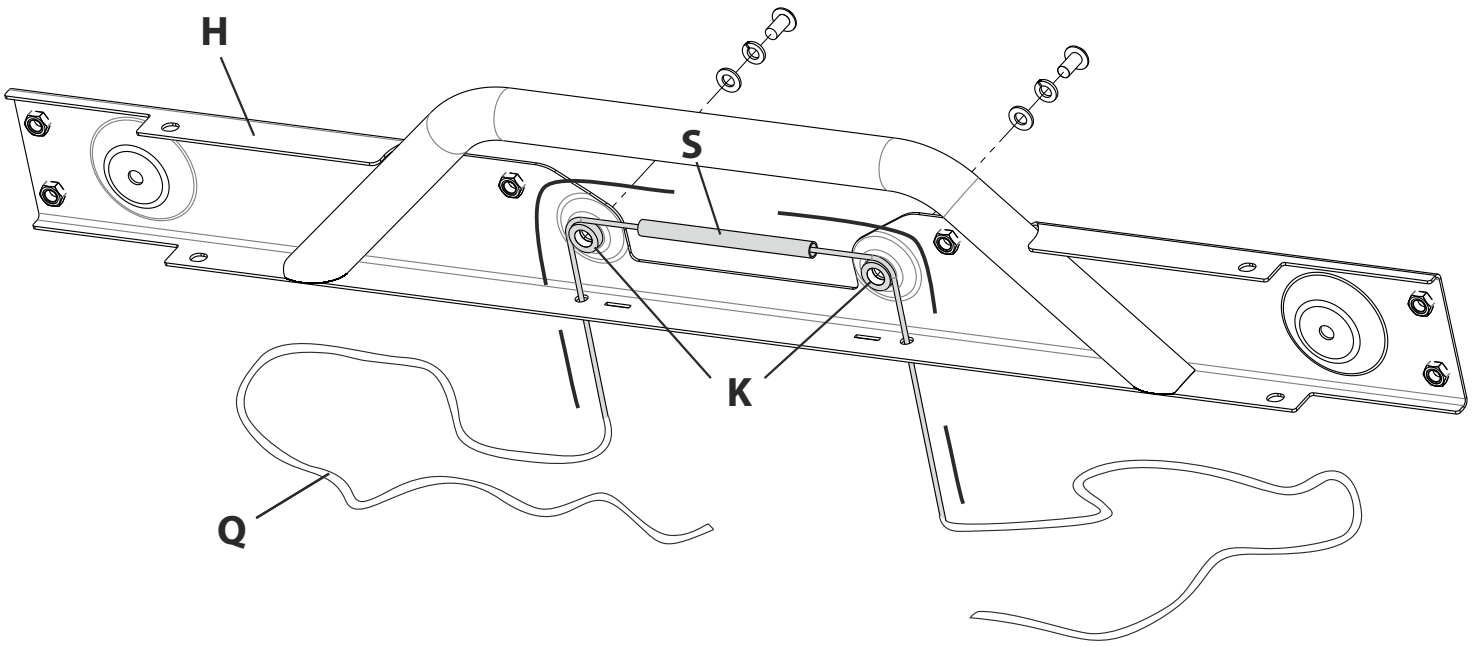

b) M8x110
2X
4X
2X

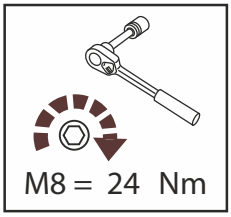
c
b
G
c
b

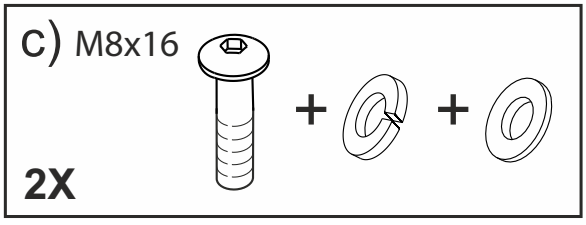
2X

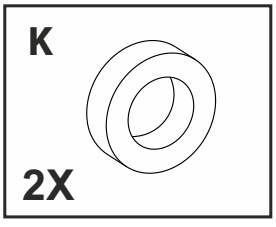
C) M8x16
2X

10

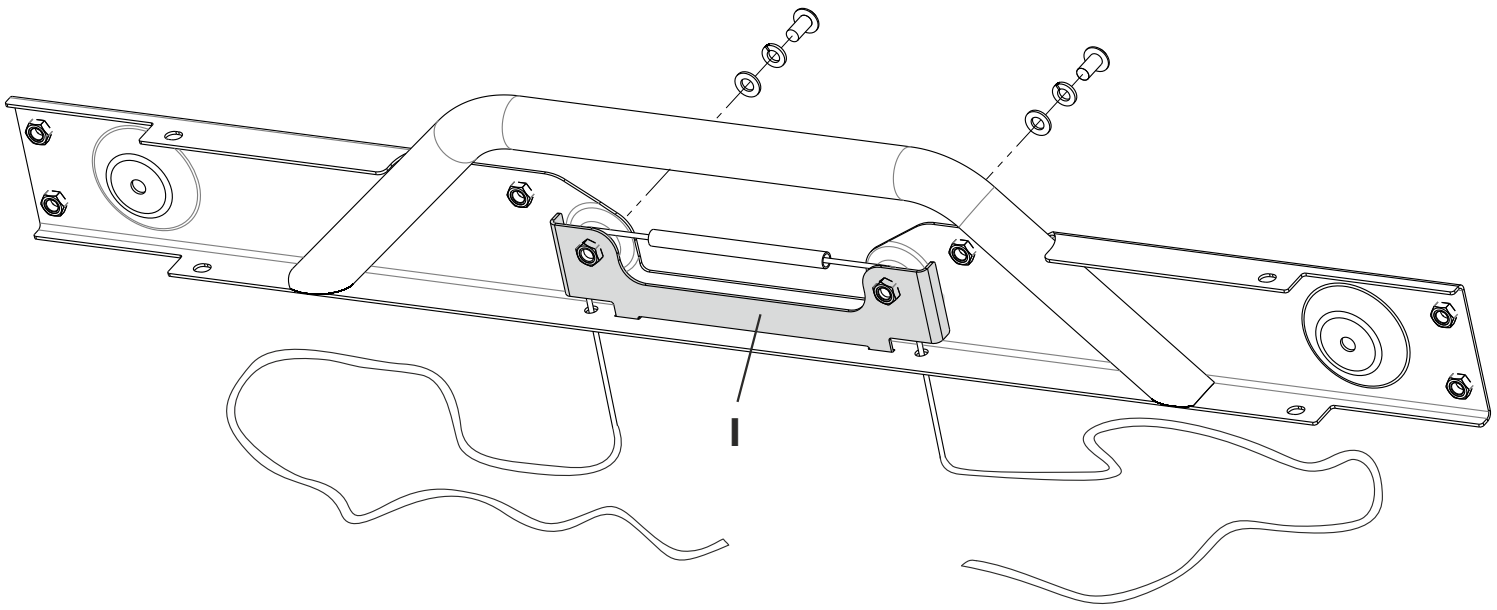

H
S
K
Q

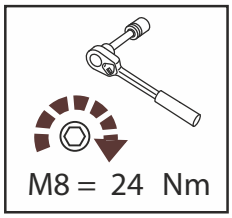

M8 = 24 Nm


C) M8x16
2X

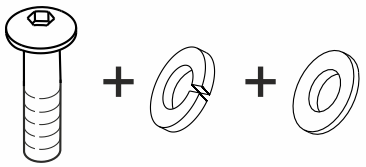

K
2X

11



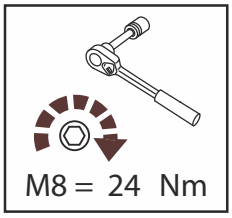


c) M8x16



2X

12

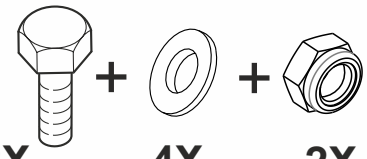


2X

c) M8x16

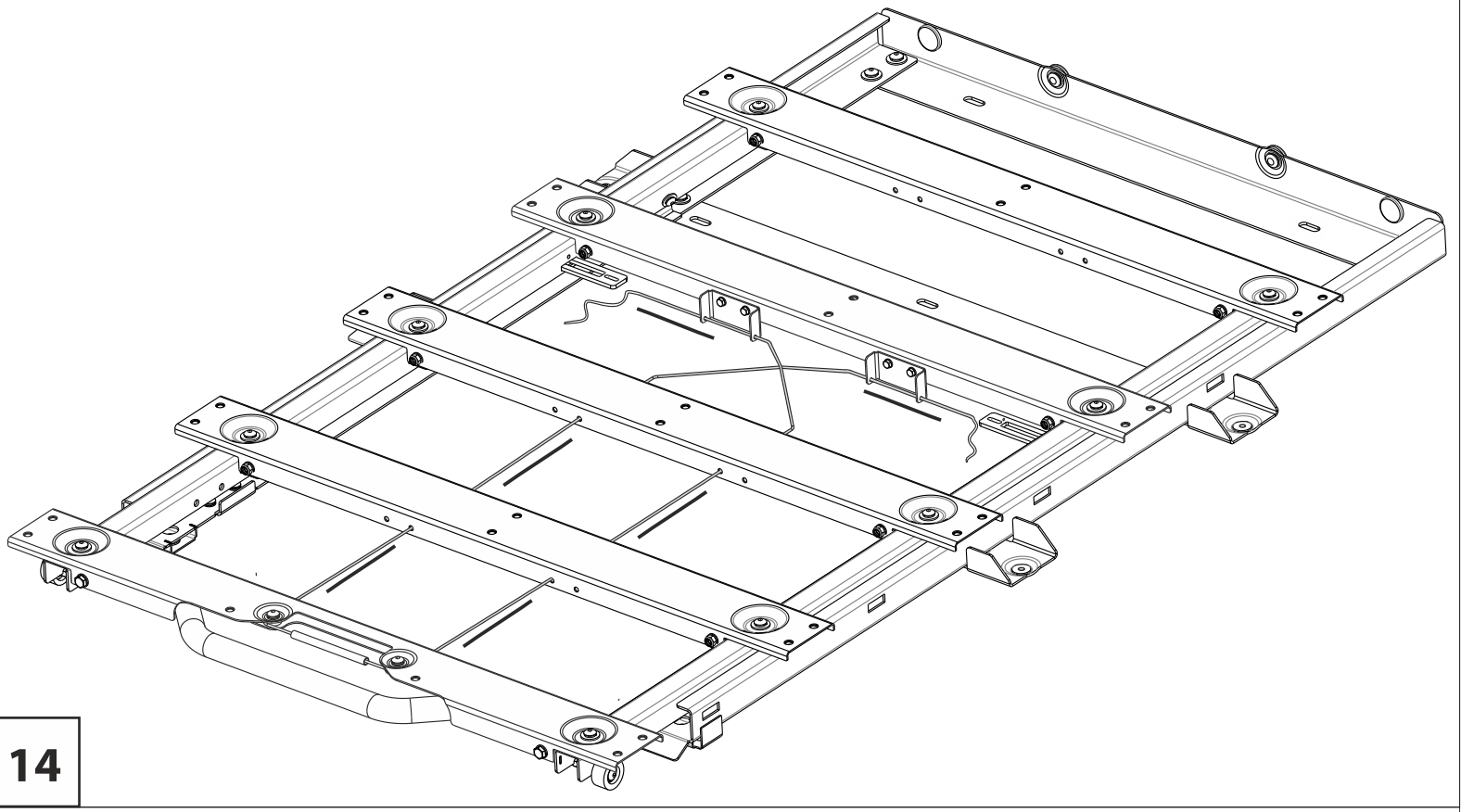
2X

b) M8x110

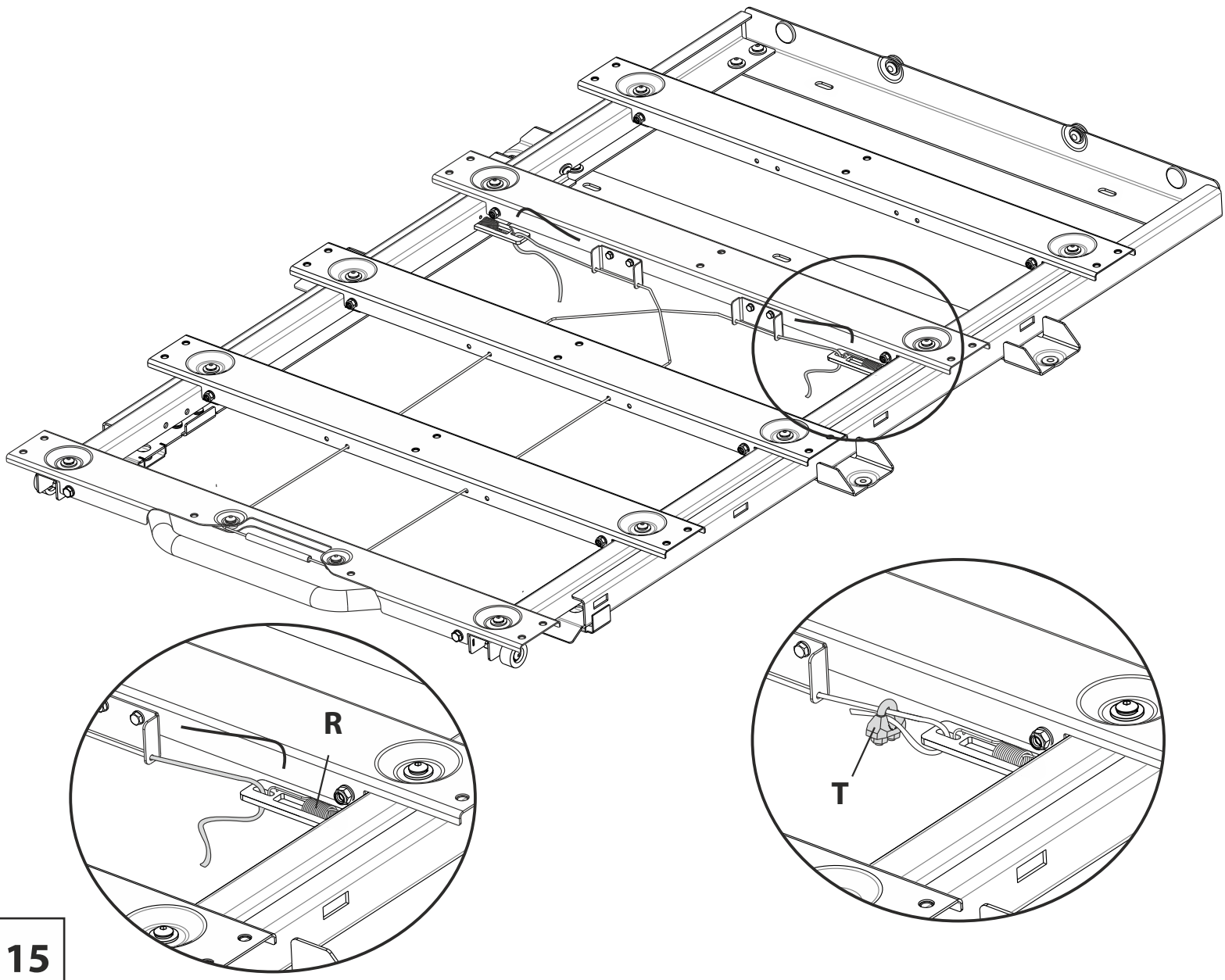


2X 4X 2X

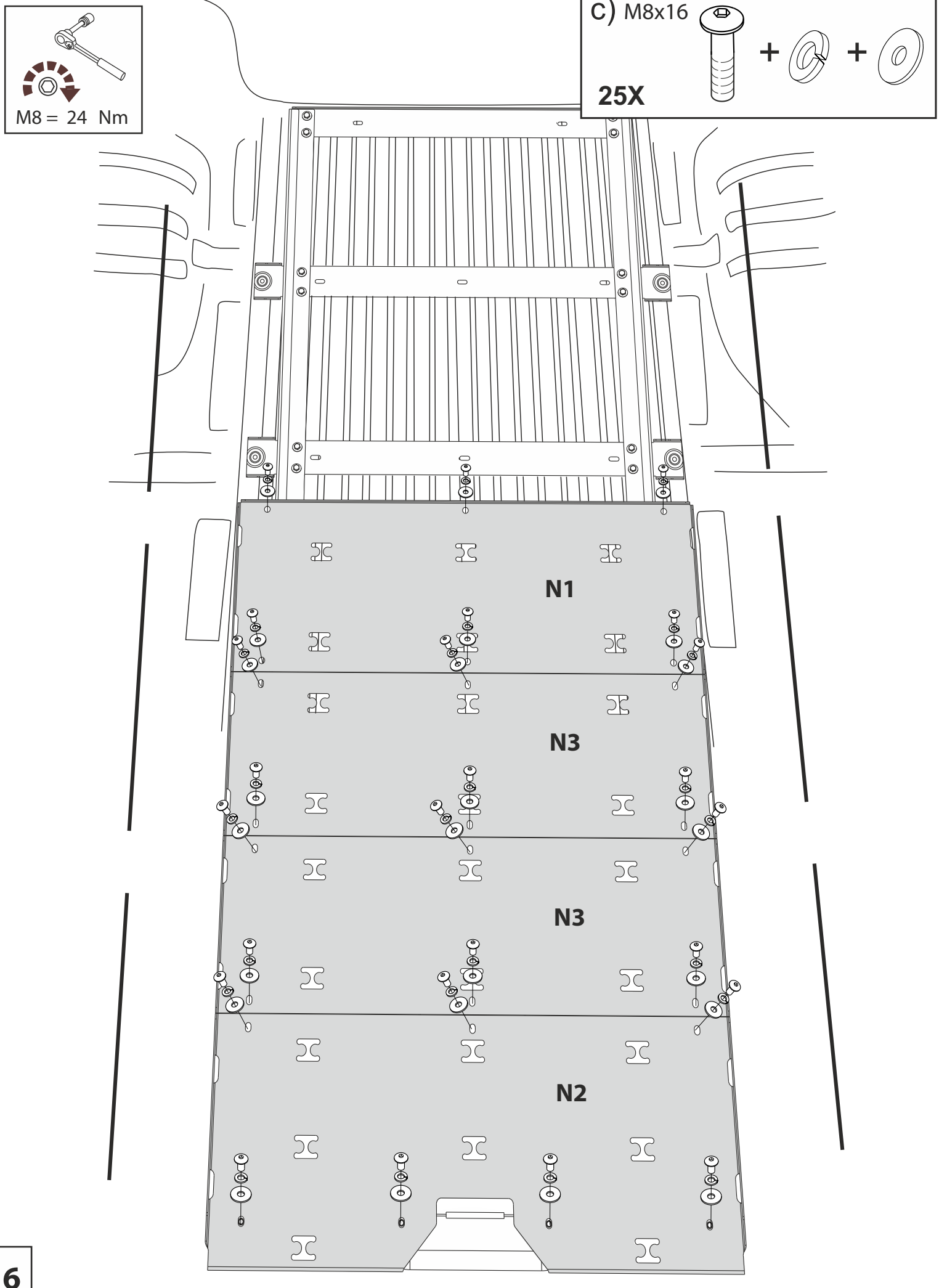
13

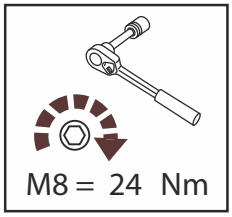


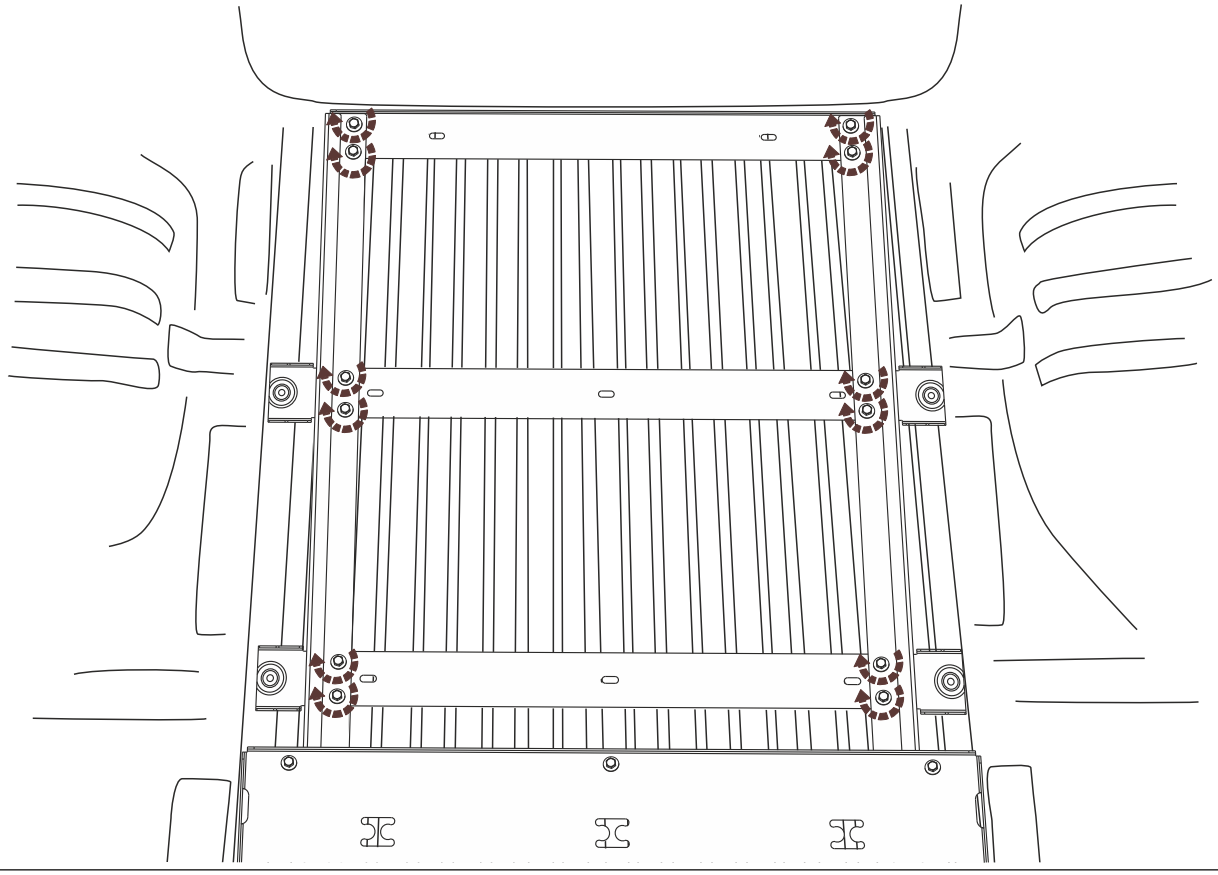
14



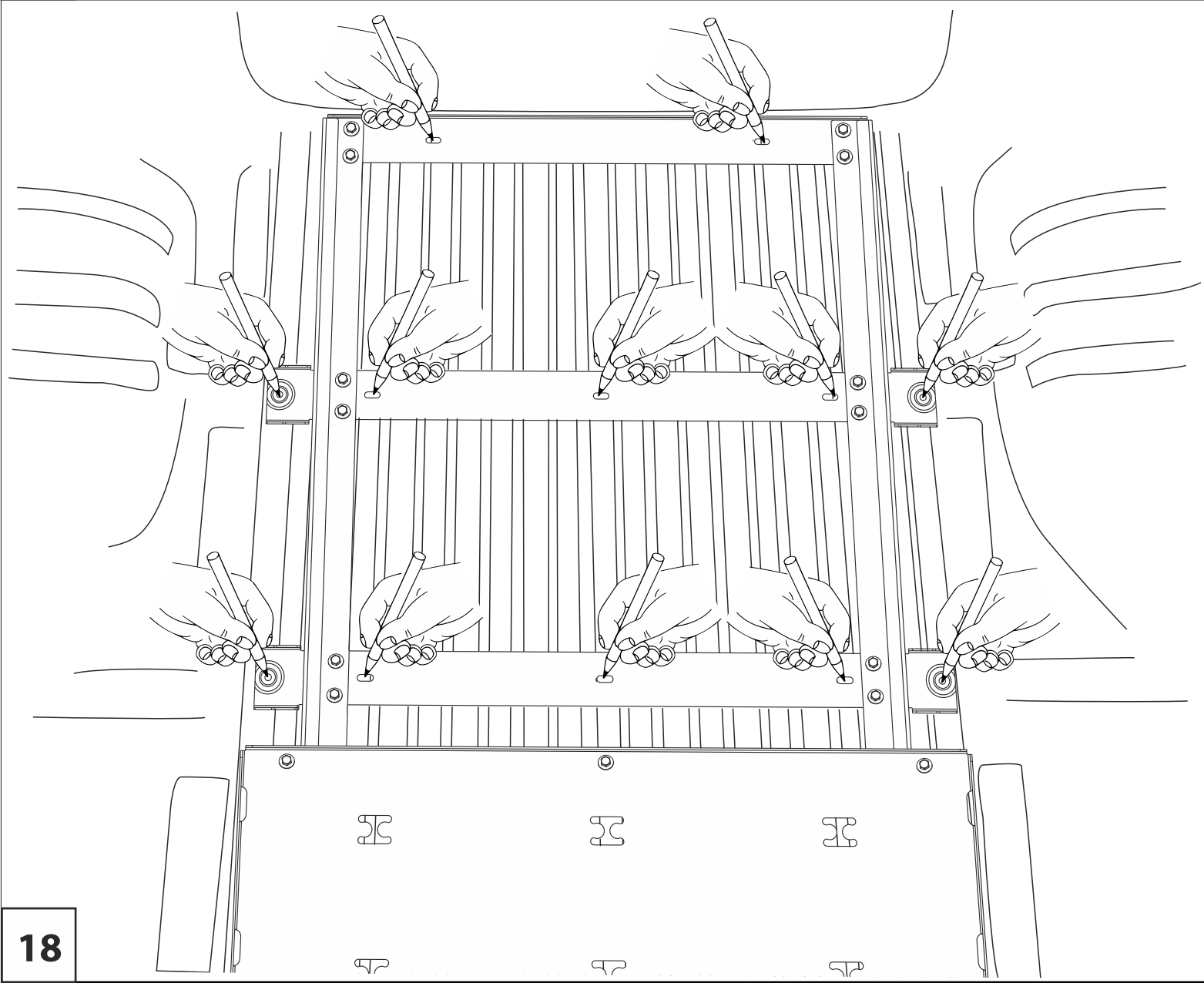
15


M8 = 24 Nm
C) M8x16
25X
N1
N3
N3
N2

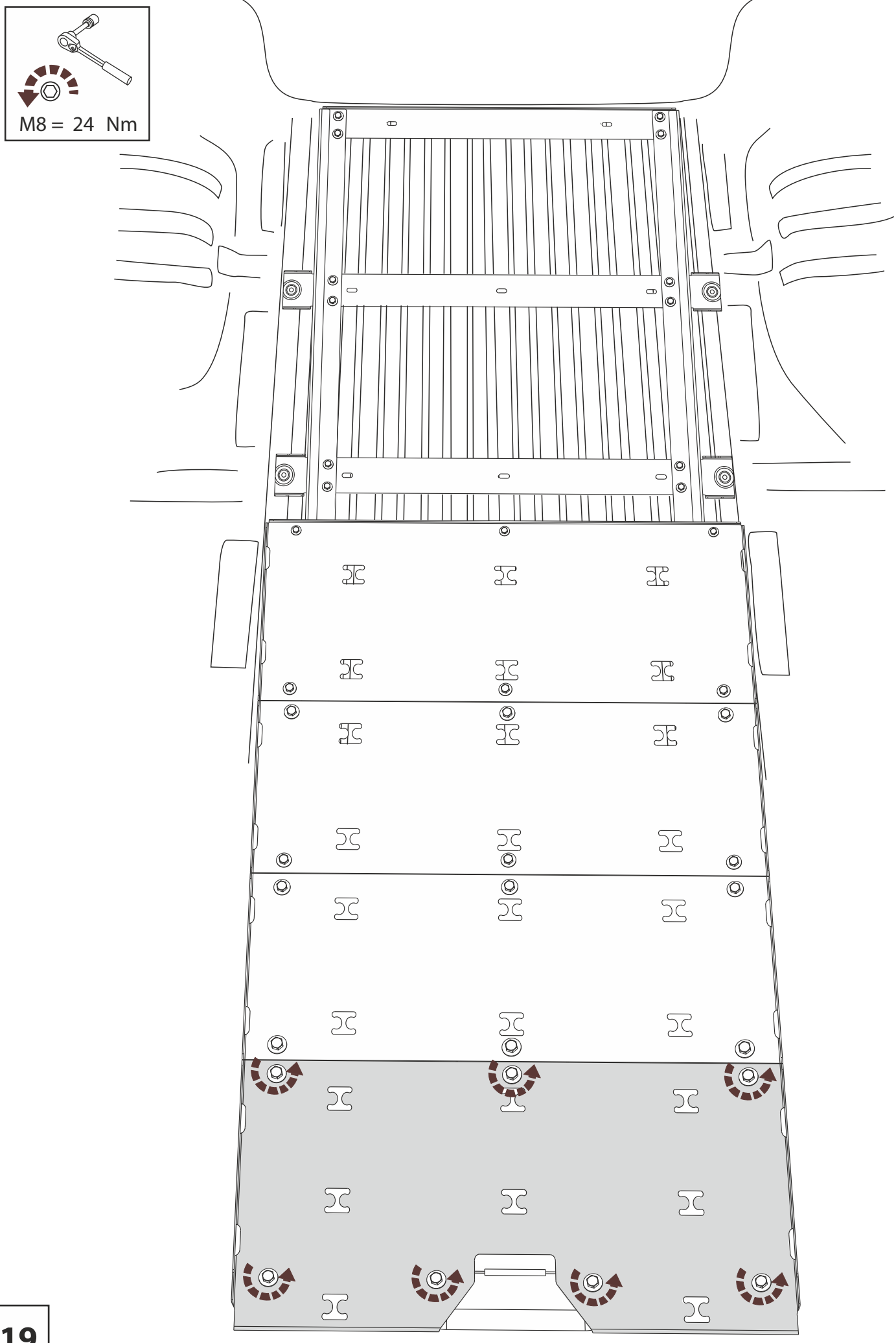


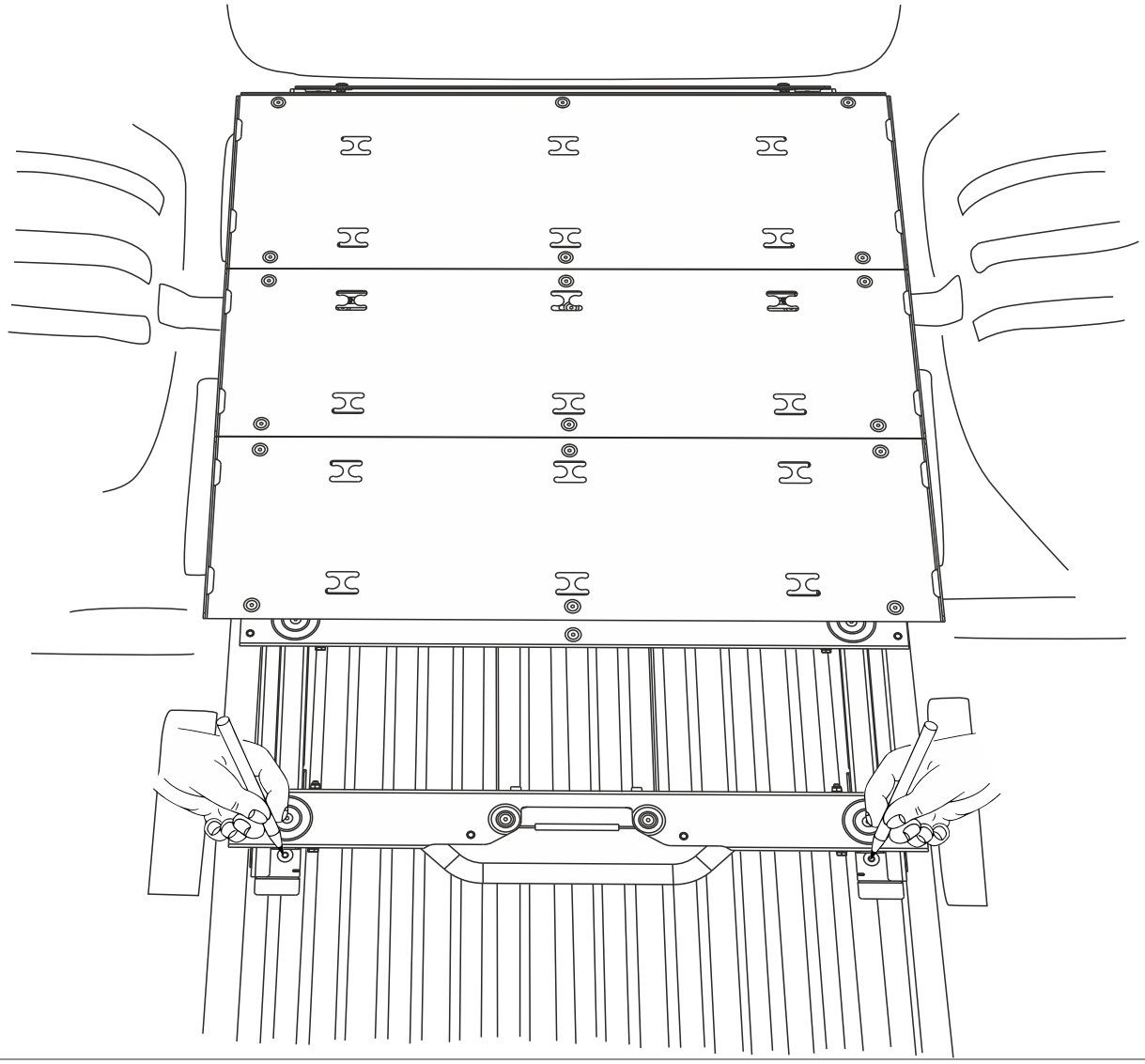


17

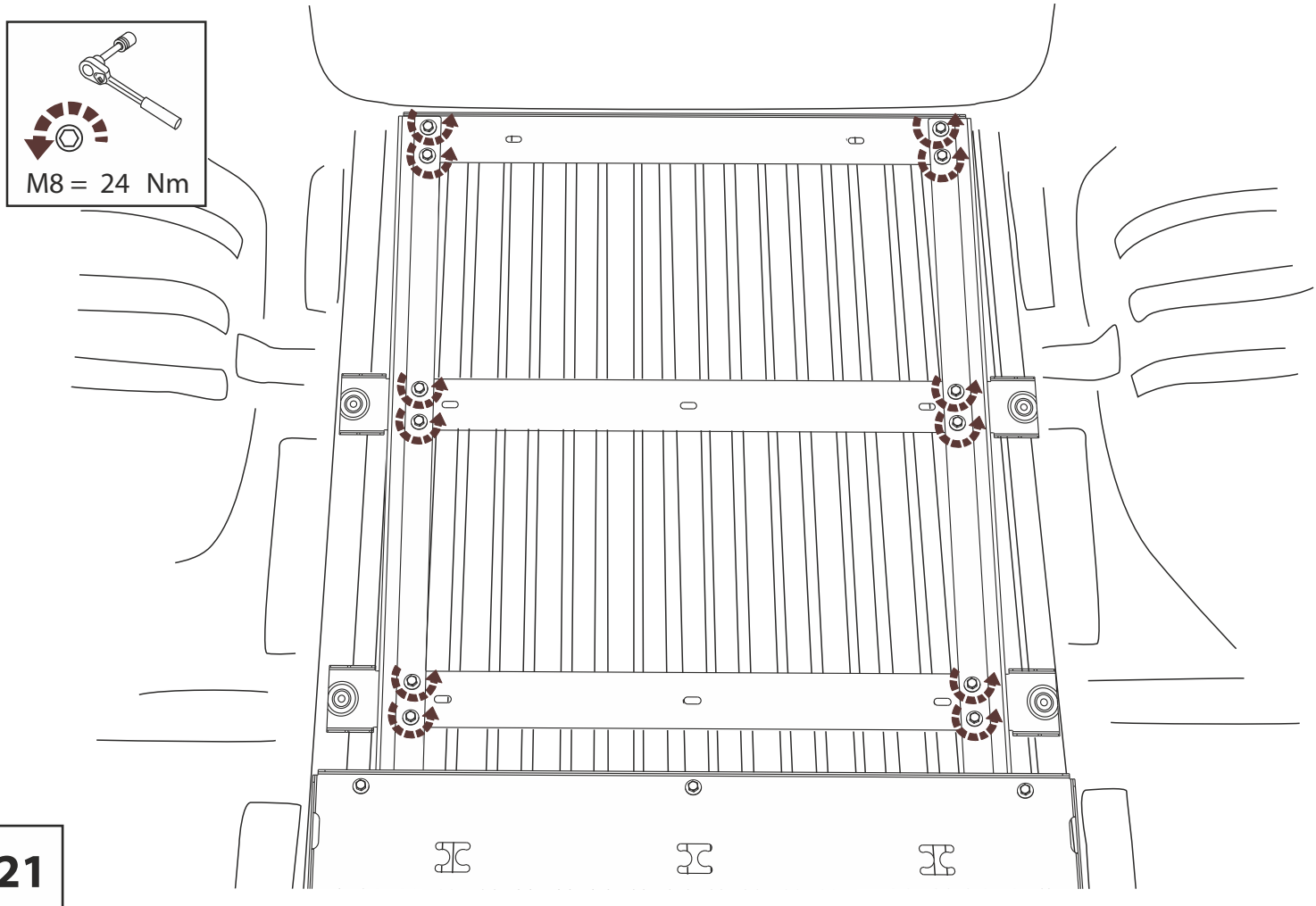


18

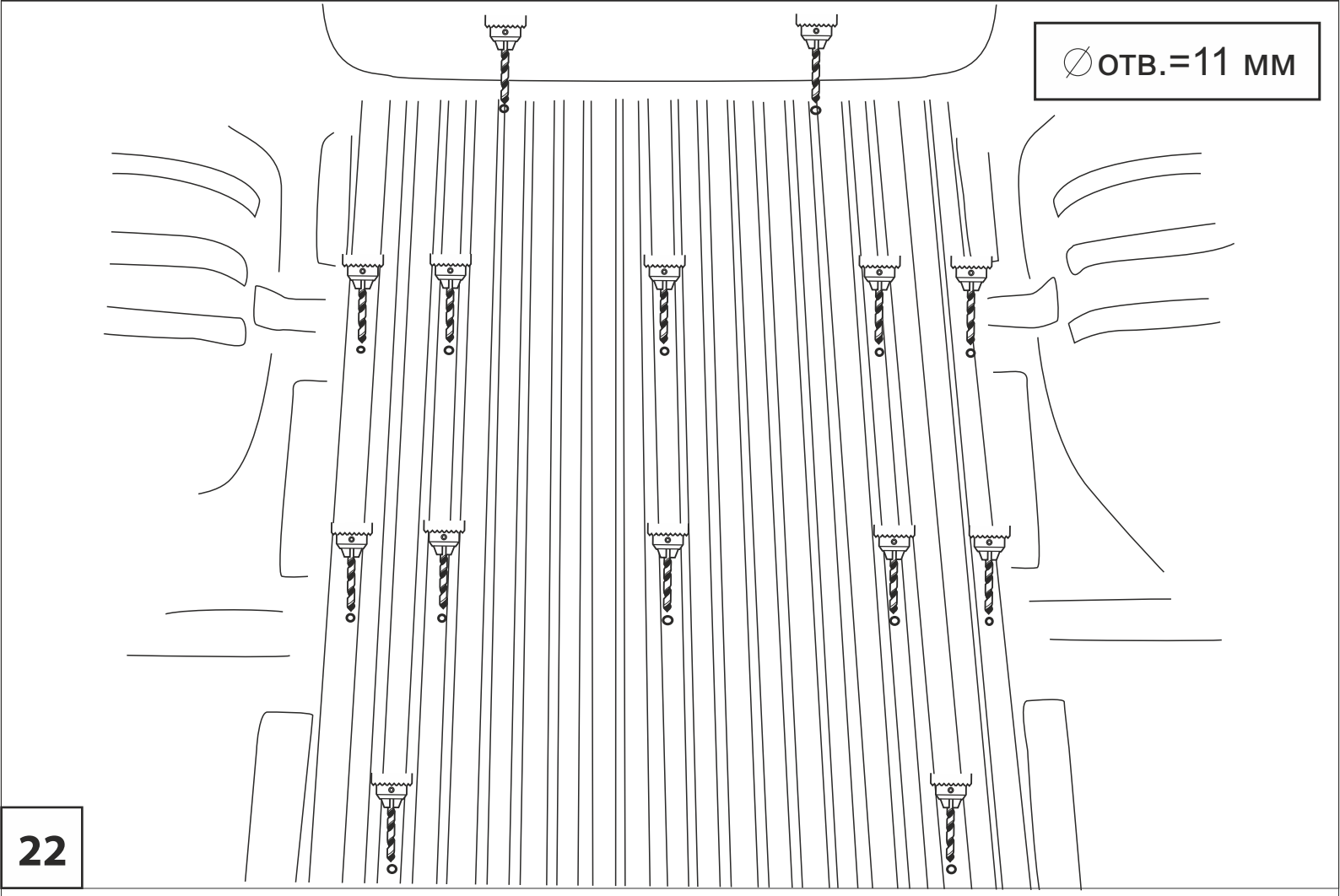

M8 = 24 Nm

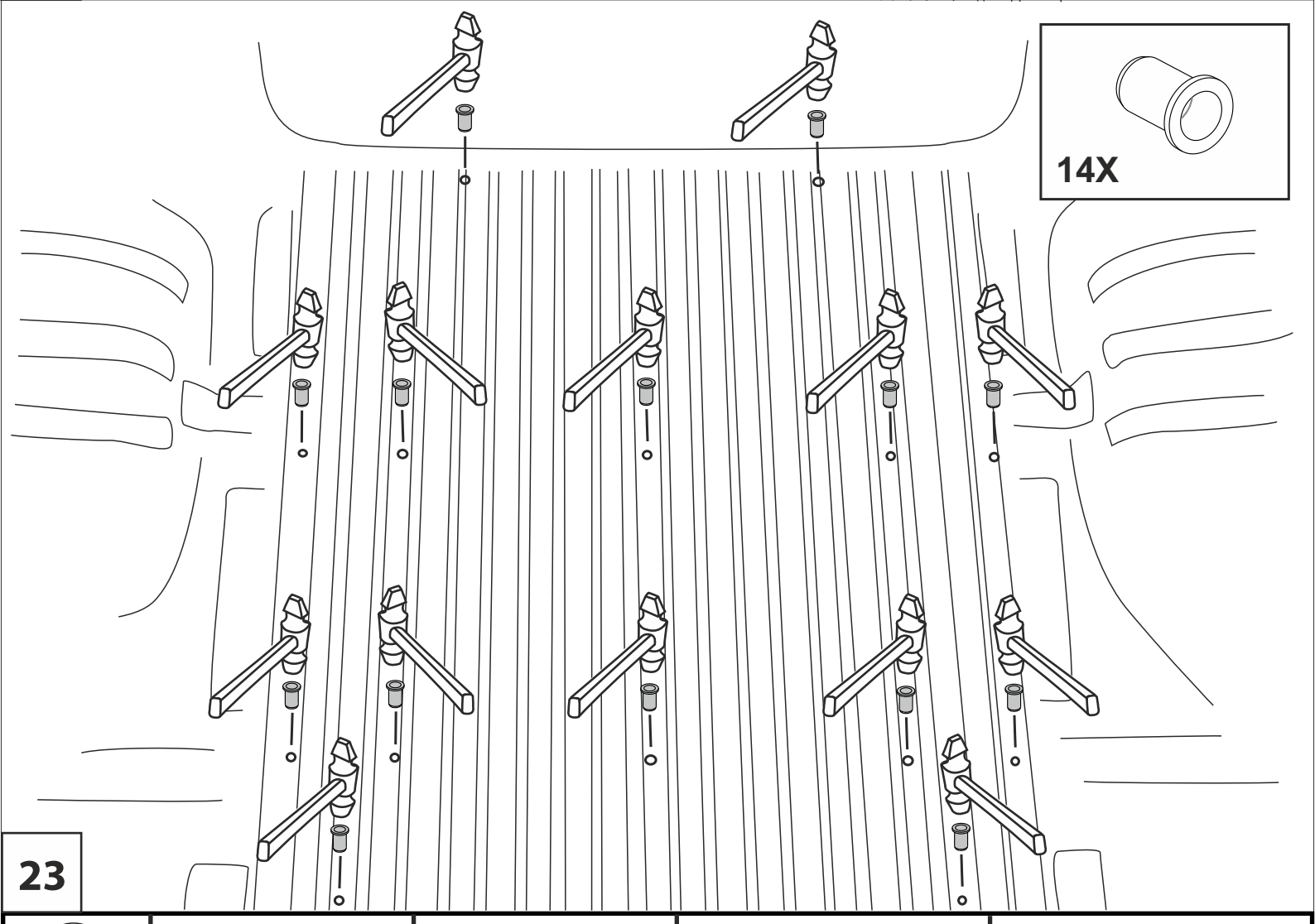


20



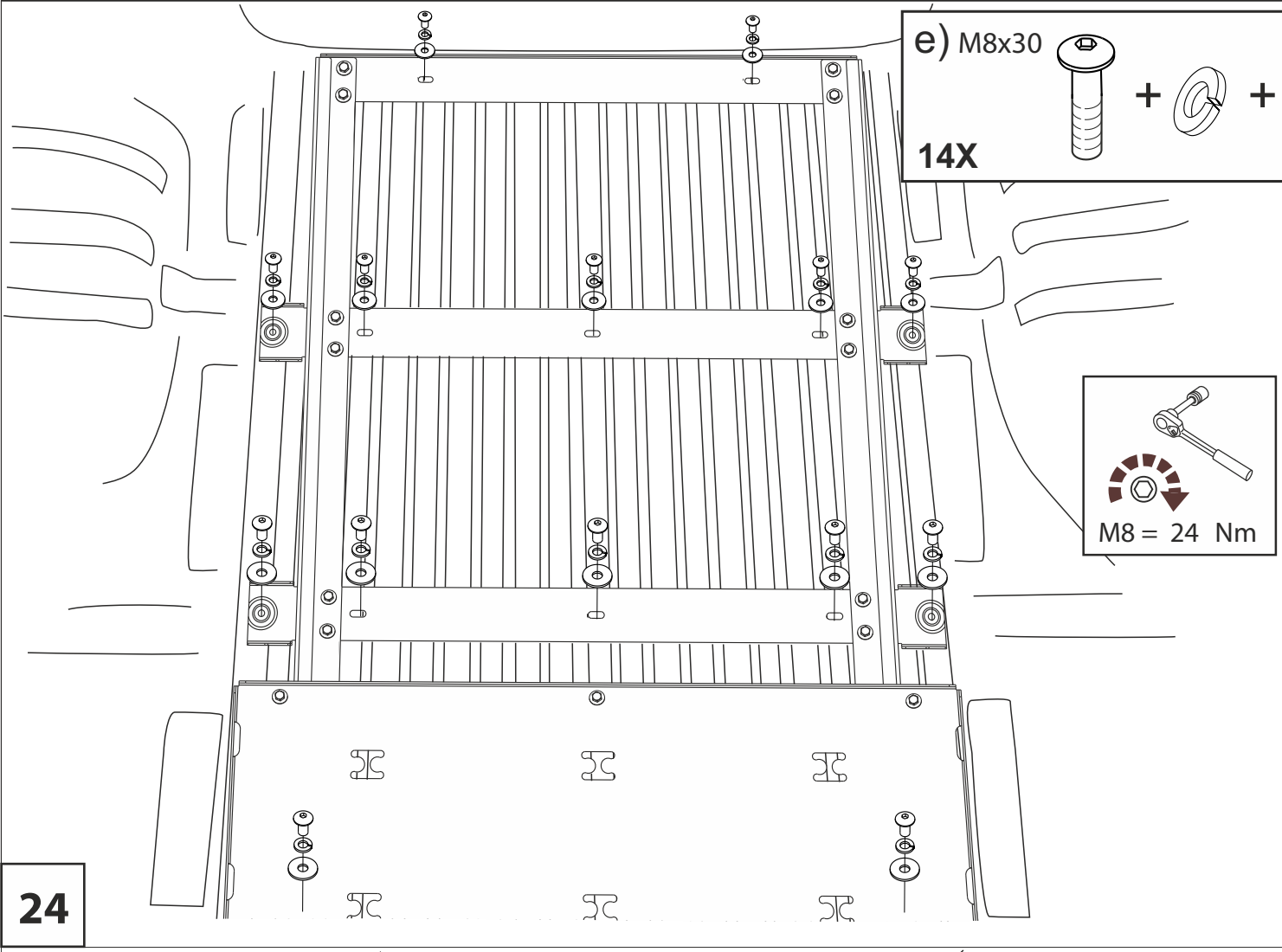
21


∅ОТВ.=11 ММ
22


14X
23

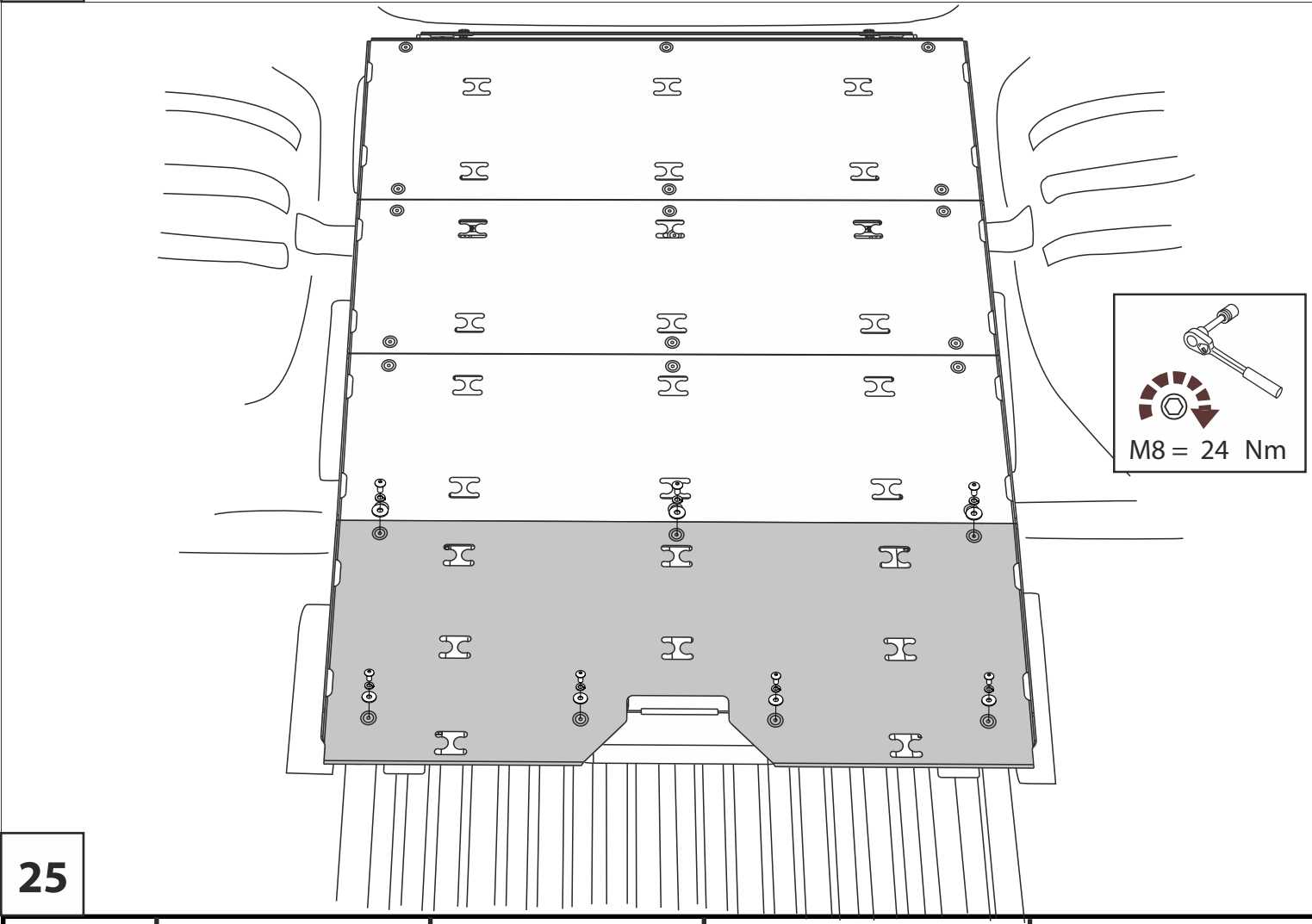
e) M8x30

14X



M8 = 24 Nm

24



M8 = 24 Nm

25

Аксессуар разработан и изготовлен ООО "Металлопродукция", соответствует требованиям ТУ 4591-001-25888788-2006. Конструкция защищена авторскими свидетельствами на полезную модель №89059, 15980, 15981, 15982, 15983. Запатентовано в России.

УСТАНОВКА:

Аксессуар разрабатывается индивидуально на каждый автомобиль. Он должен устанавливаться в соответствии с инструкцией изготовителя специализированным дилером или на сертифицированных СТО. Аксессуар крепится к штатным отверстиям силовых элементов кузова.

УСЛОВИЯ ЭКСПЛУАТАЦИИ:

Аксессуар предназначен для эксплуатации в условиях предусмотренных производителем автомобиля.

ГАРАНТИЯ:

Гарантийный срок эксплуатации - 24 месяца.

УСЛОВИЯ ПРЕДОСТАВЛЕНИЯ ГАРАНТИИ:

Аксессуар установлен на автомобиль, с не поврежденными силовыми элементами кузова и конструкции (автомобиль, который не участвовал в ДТП);
Отсутствуют механические повреждения.
Соблюдены все требования инструкции по установке;
Отсутствуют механические повреждения порошкового покрытия.
Производитель не несет ответственности за любой ущерб, причиненный автомобилю, жизни и здоровью людей, в случае нарушения условий установки и эксплуатации аксессуара. Производитель вправе вносить изменения в конструкцию аксессуара.

ОХРАНА ОКРУЖАЮЩЕЙ СРЕДЫ

Утилизируйте упаковку правильно. Рекомендуется сдавать ее на переработку.
Не забывайте об охране окружающей среды.



The accessory has been designed and manufactured by LLC Metalloproduktsia. Product conforms to TOR 4591-001-25888788-2006 requirements. Product design is protected by model copyright certificates №89059, 15980, 15981, 15982, 15983. Patented in Russian Federation.

INSTALLATION:

The accessory has been designed particularly for a certain vehicle. It should be mounted according to the producer's installation instruction by a dedicated dealer or on certified service stations. The accessory is fixed to regular apertures located on vehicle's body load-bearing elements. In case of correct installation the accessory should not interfere with any vehicle's units and components.

OPERATING CONDITIONS:

The accessory has been designed to operate in conditions specified by vehicle's producer.

WARRANTY:

Warranty period - 24 months.

WARRANTY TERMS:

The accessory should be installed on a vehicle with undamaged body and load-bearing elements (vehicle, which hads never been involved in road traffic accident);
There are no mechanical damages of the skid plate resulting from head-on crush. All requirements to skid plate installation should be satisfied;
There are no mechanical damages of powder coating.
Producer does not bear liability for damages caused to the vehicle, health and life of people in case of installation and exploitation terms violation. Producer has a right to introduce changes into the accessory construction.

ENVIRONMENTAL PROTECTION

Dispose of packaging properly. It is recommended to take it for recycling. Don't forget about environmental protection.

