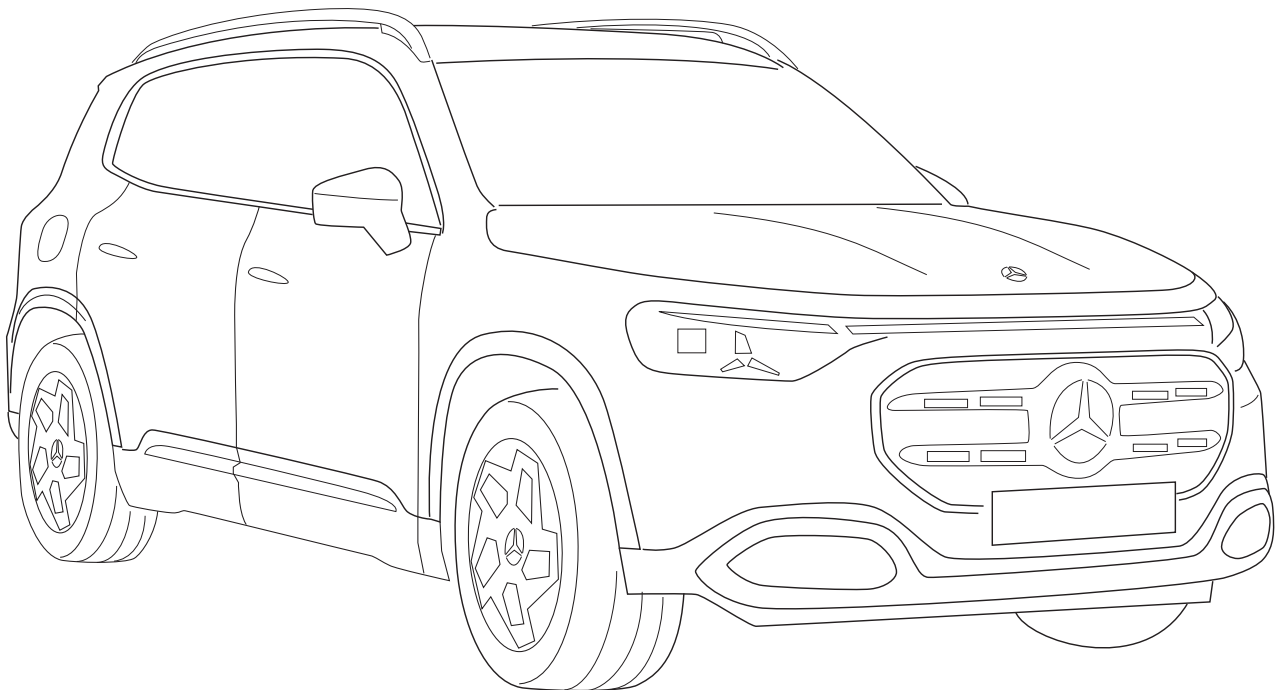




MERCEDES GLB EV (only electric)

(Chassis X244)

From 01/2026 onwards



MERCEDES GLB EV (type X244) 01/'26-

D 12,00

F

E1

S 104

EC-N°

55R-03 3731

REF N°

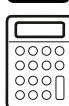
3017T60

SERIAL N°

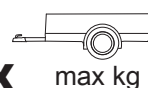
XXXX

DESCRIPTION

MERCEDES GLB EV (type X244) 01/'26-



D =

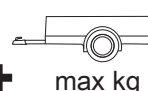


X

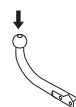
$\times 0.00981 \leq 12,00 \text{ kN}$



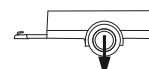
+



S =



$\leq 104 \text{ kg}$



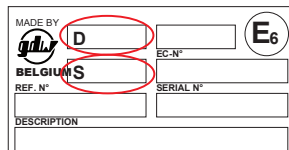
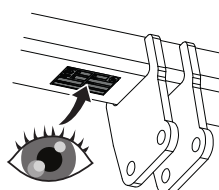
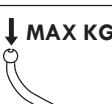
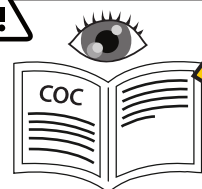
$\leq 2000 \text{ kg}$



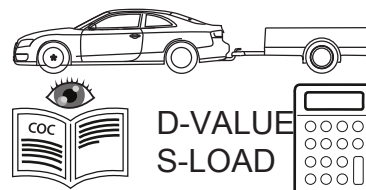
See the Certificate Of Conformity (COC) of your vehicle or contact your dealer to verify the max. trailer weight of your car!



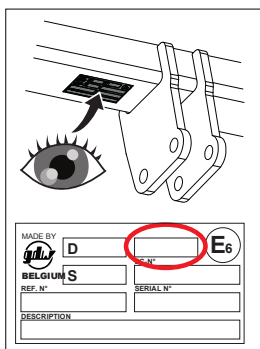
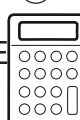
See the user manual of the vehicle for correct use of bicycle carriers!



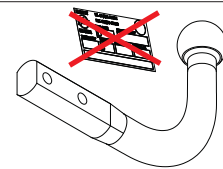
≥



**D-VALUE
S-LOAD**

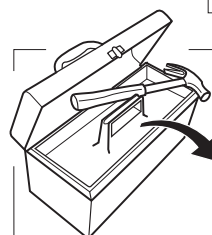
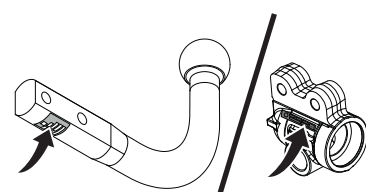


A50-X?



F?

+



8

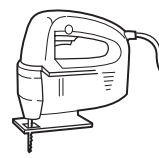
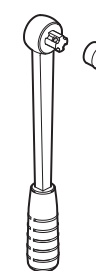
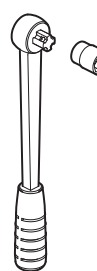
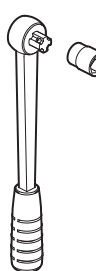
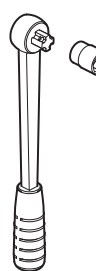
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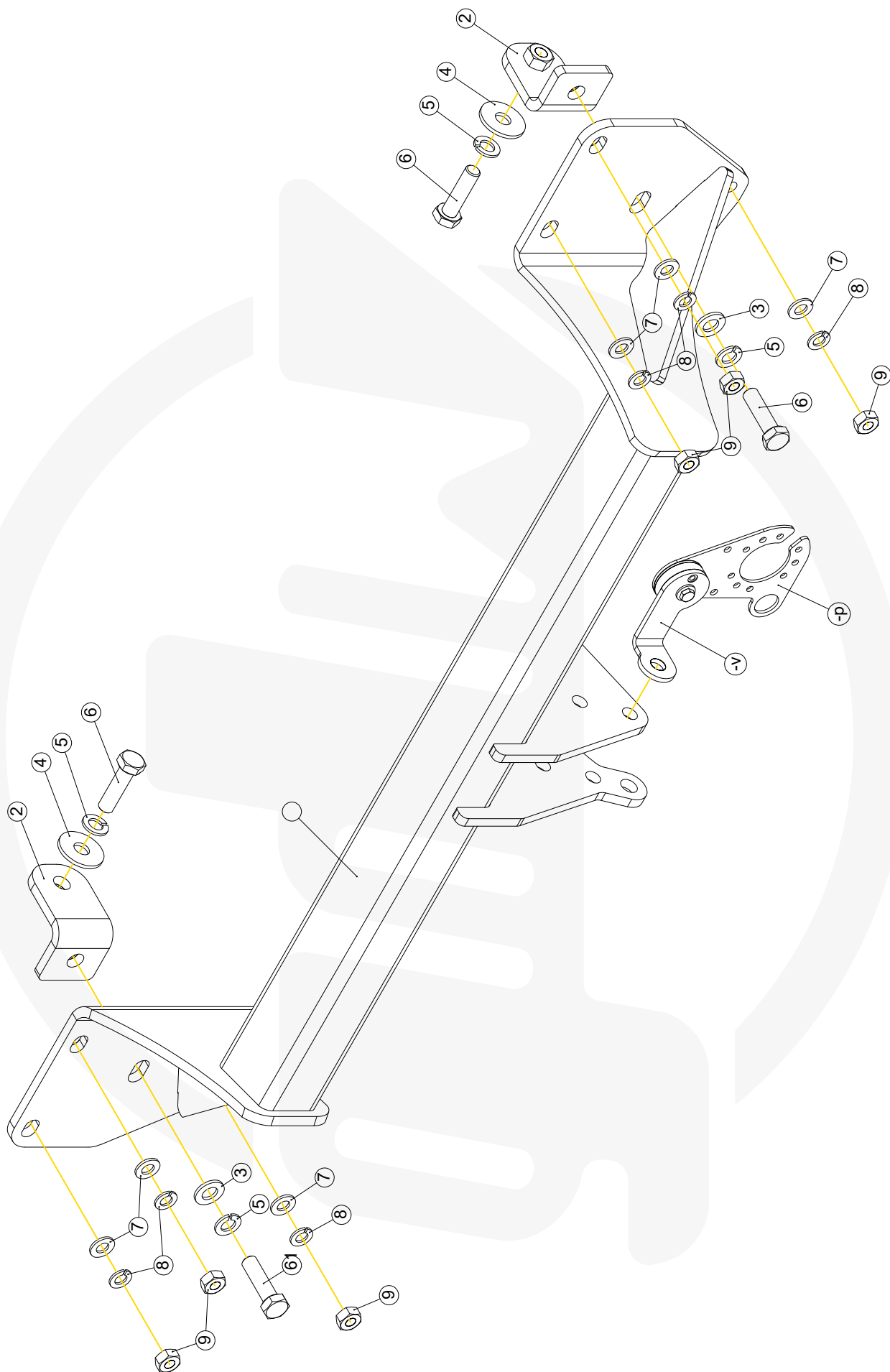
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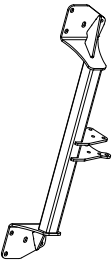
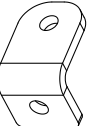
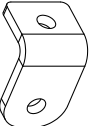
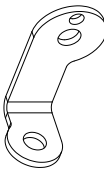
17

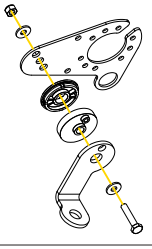
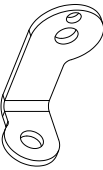
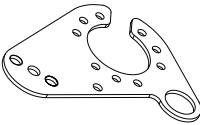
19

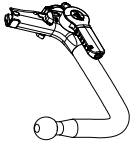
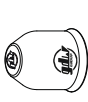
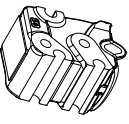
TX20



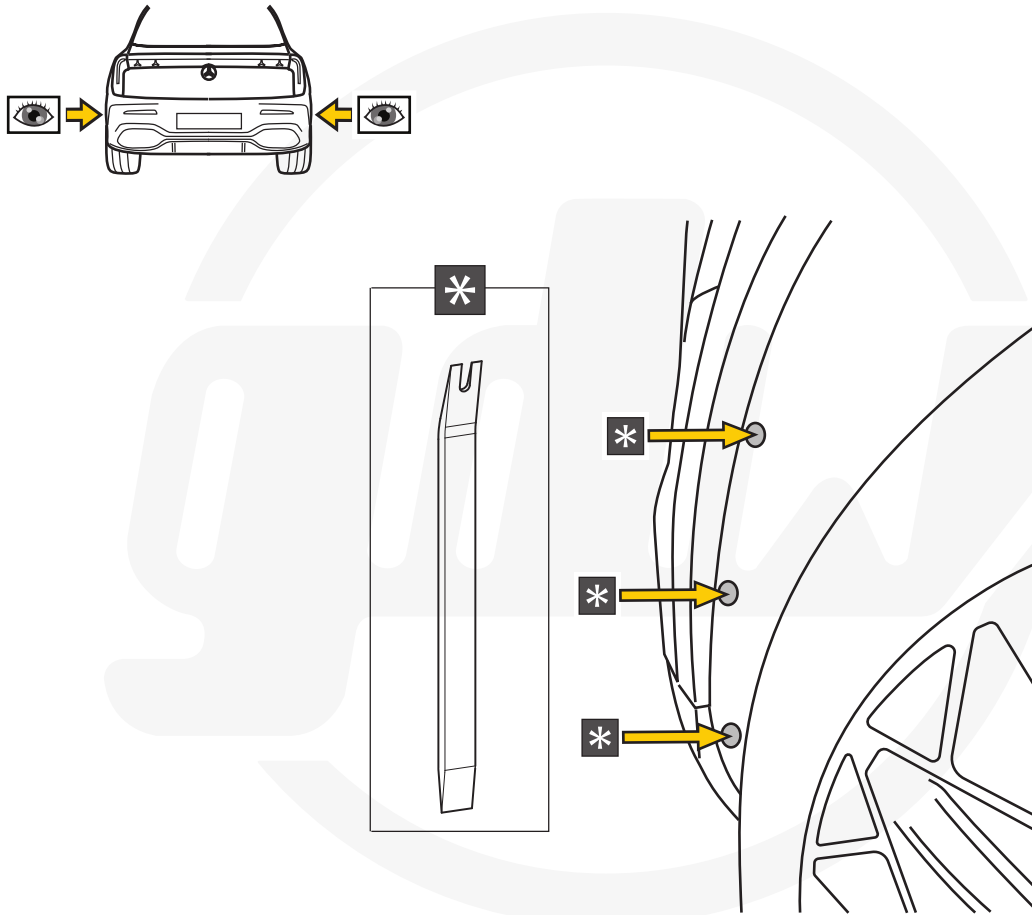


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2		x2	gdw ref .2
3		x1	gdw ref .3
4		x2	din 125a-12x4,2,5
5		x2	din 9021-13x3
6		x4	grower vsk-m12
7		x4	din 933-m12x5 - 10,9
8		x6	din 125a-10,5x0,2
9		x6	grower vsk-m10
10		x6	din 934-m10 x10
-v		x1	gdw ref . 908.101

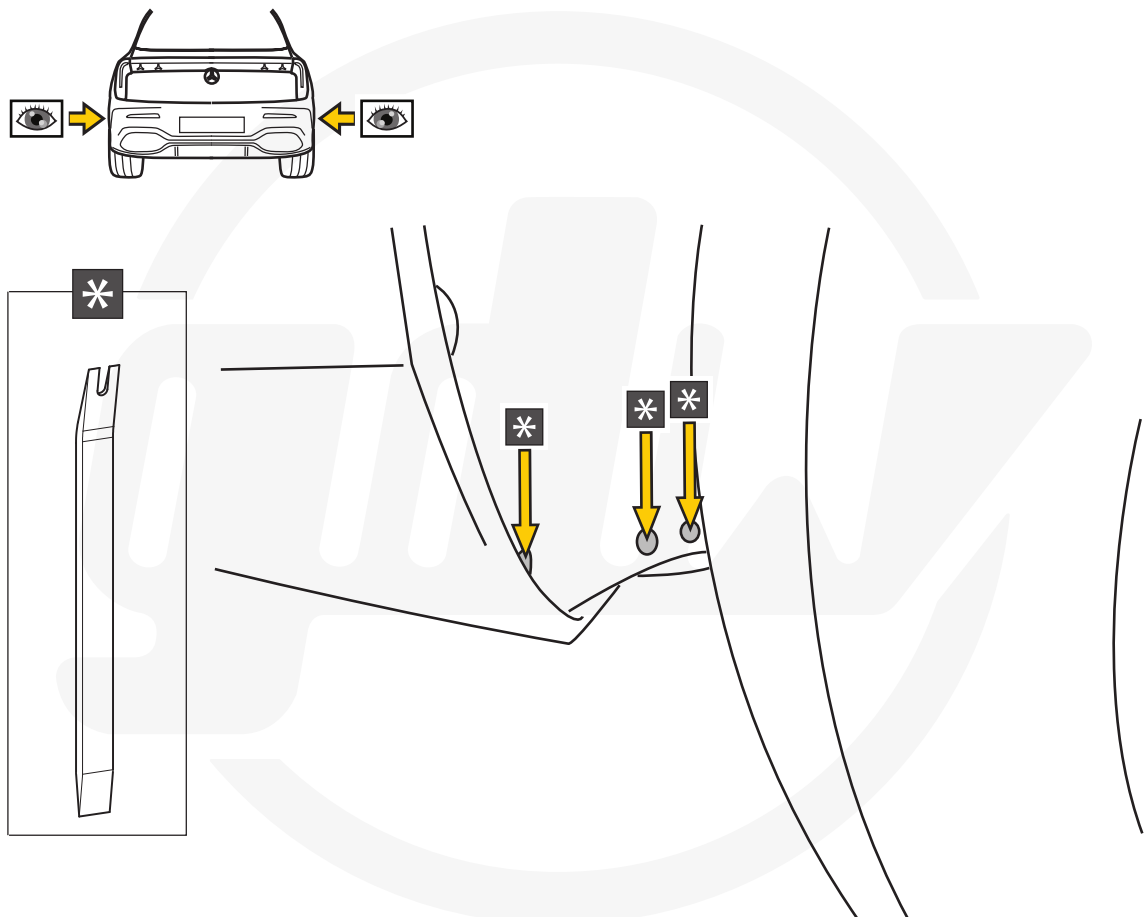
-p		x1	gdw ref . p46
└		x1	gdw ref . 908.101
└		x1	din 985m6
└		x2	6,2x 15,4 1,6H(lon)
└		x1	gdw ref . 718.16.002
└		x1	gdw ref . 718.16.003
└		x1	gdw ref . 908.094
└		x1	din 933m6 x 30

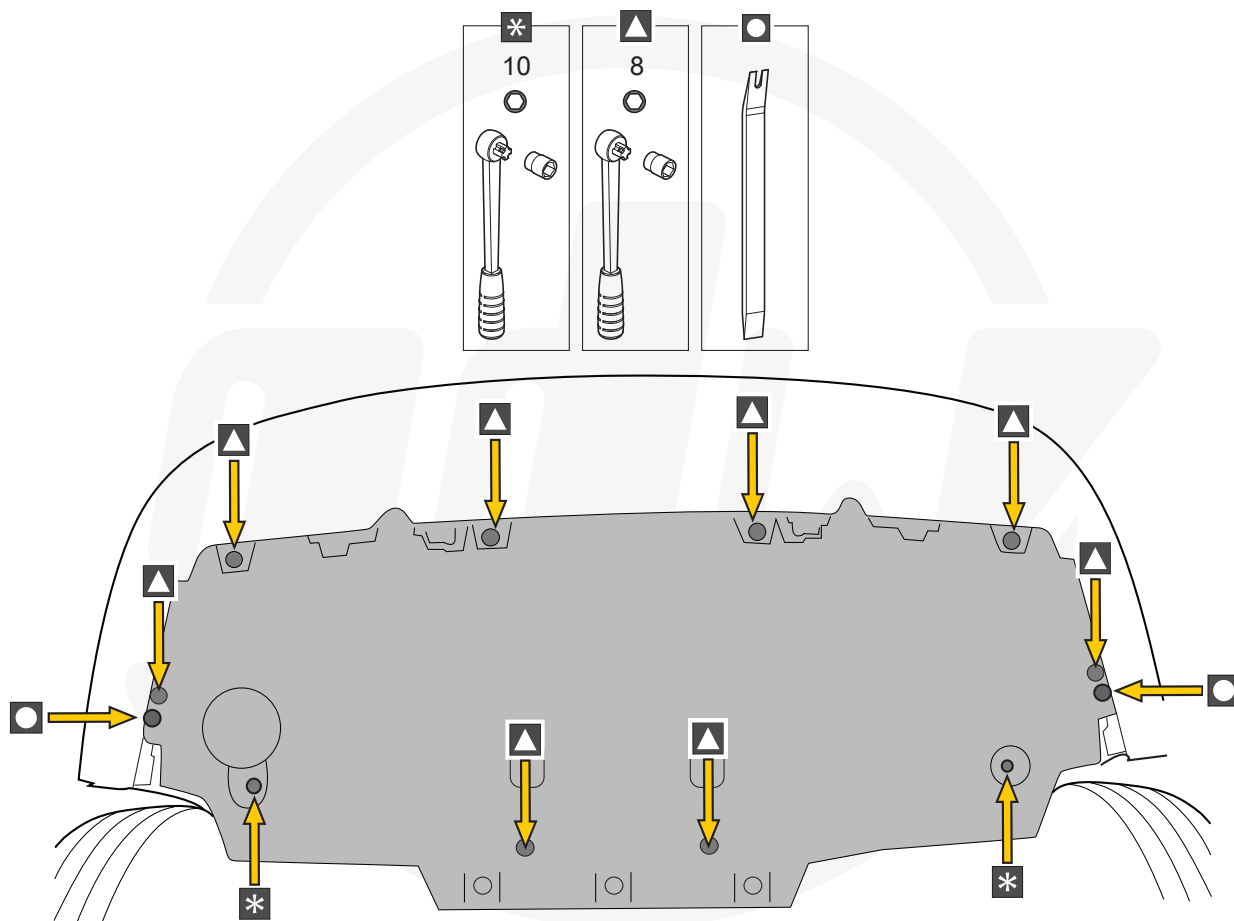
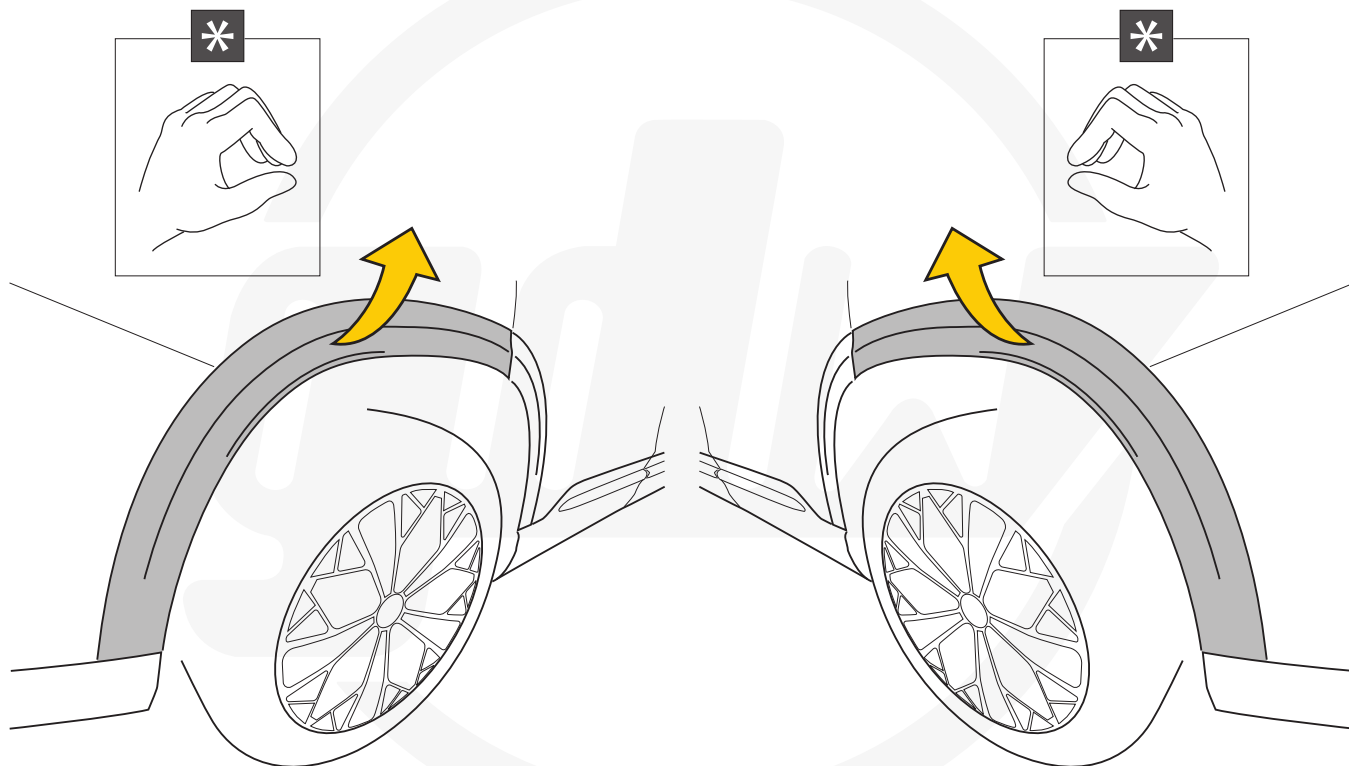
Geleverd met - Livré avec - Delivered with Geliefert mit - Elementos adjuntos-Leveres med		x1	gdw ref . 960.0806
└		x1	gdw ref . 740.200
		x1	gdw ref . 912.003
└		x1	gdw ref . 740.112
└		x1	gdw ref . 740.111
		x1	gdw ref . 740.12x x= last number on key
		x1	gdw ref . 718.15.001
		x1	gdw ref . syst 60-10
└		x3	din 931m12x110
└		x3	grower vsk m12
└		x6	din 125-m12
└		x3	din 934-m12

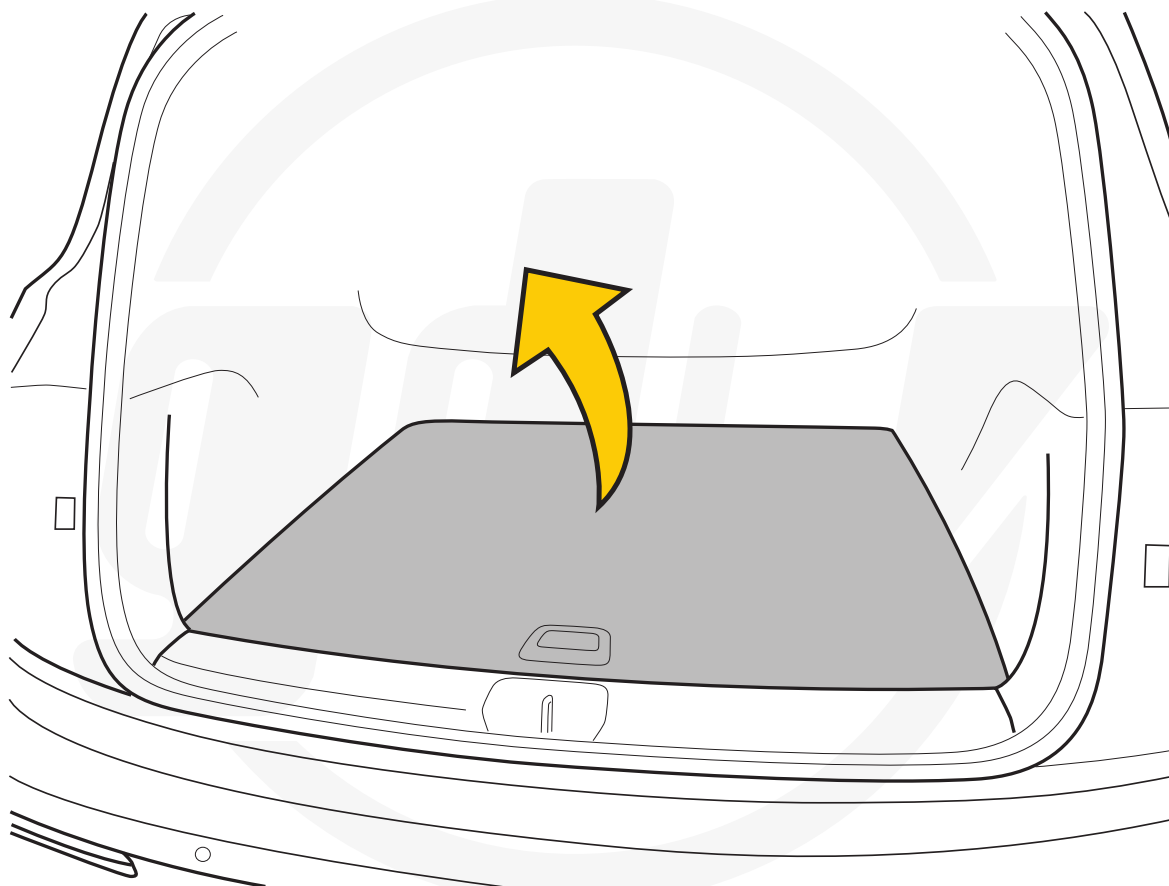
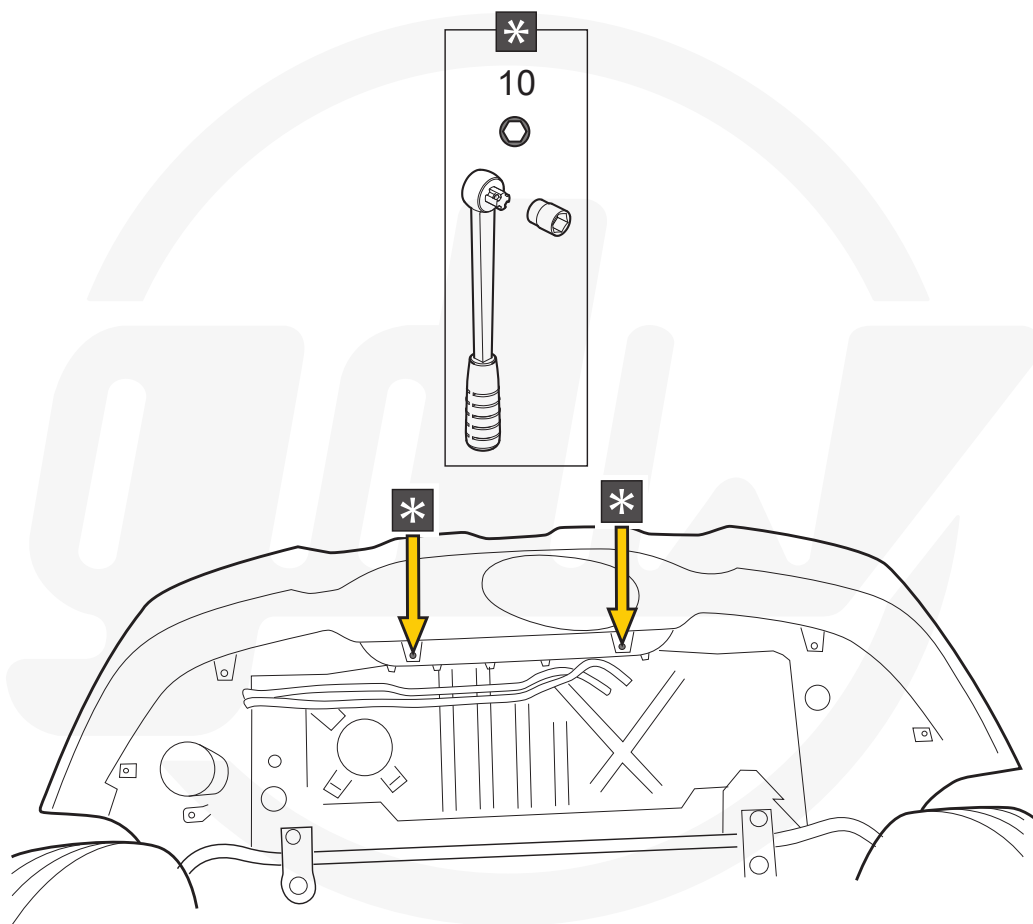
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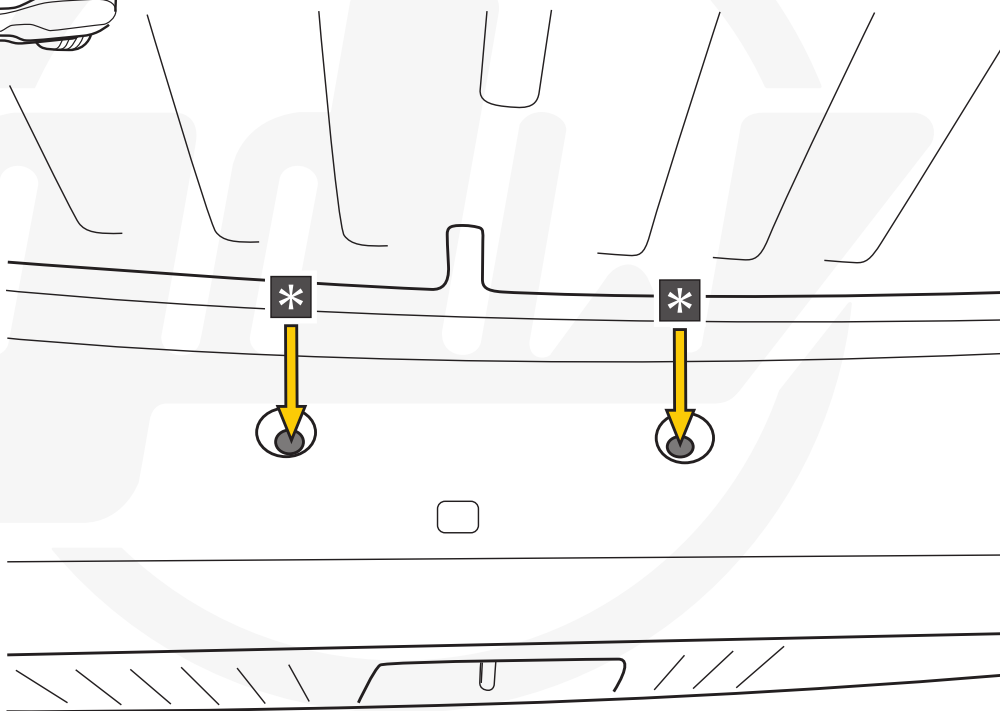
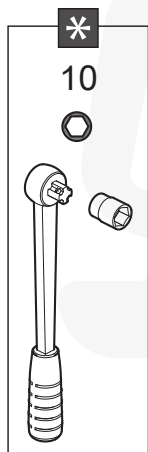
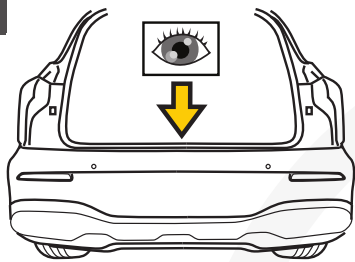
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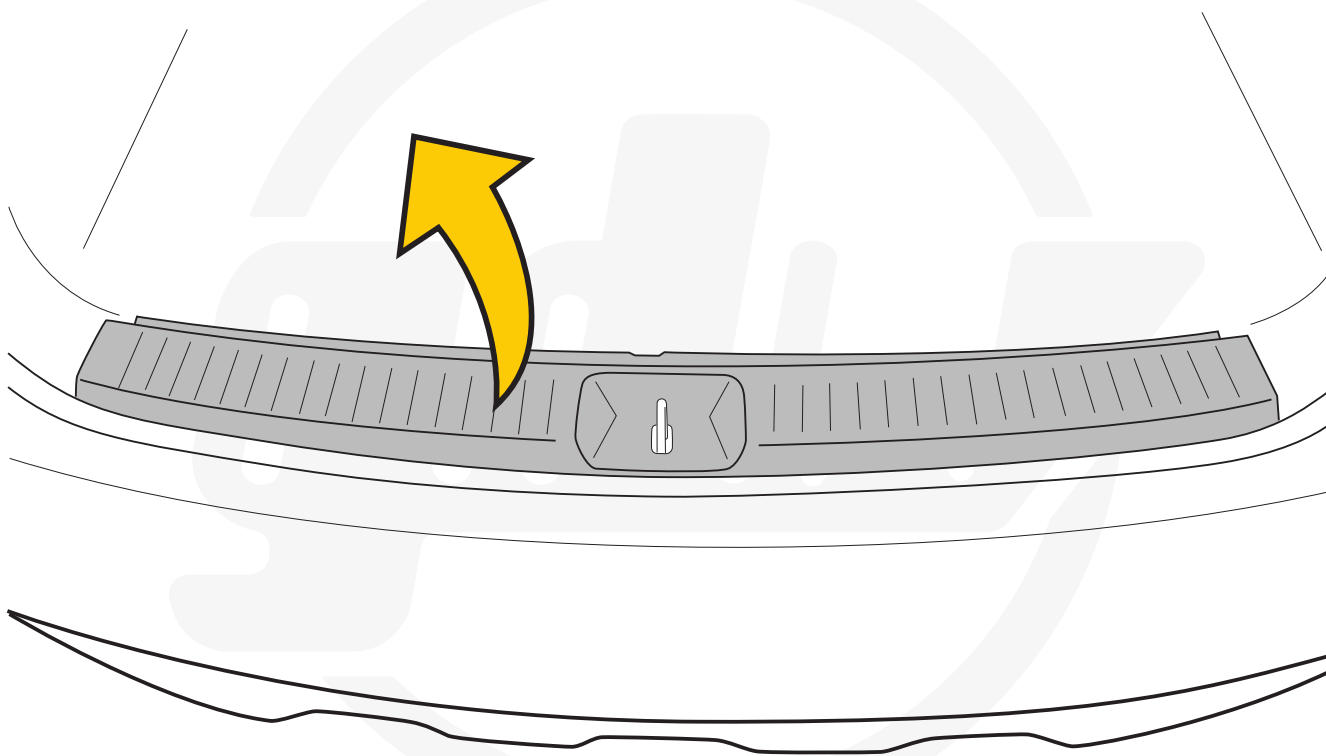


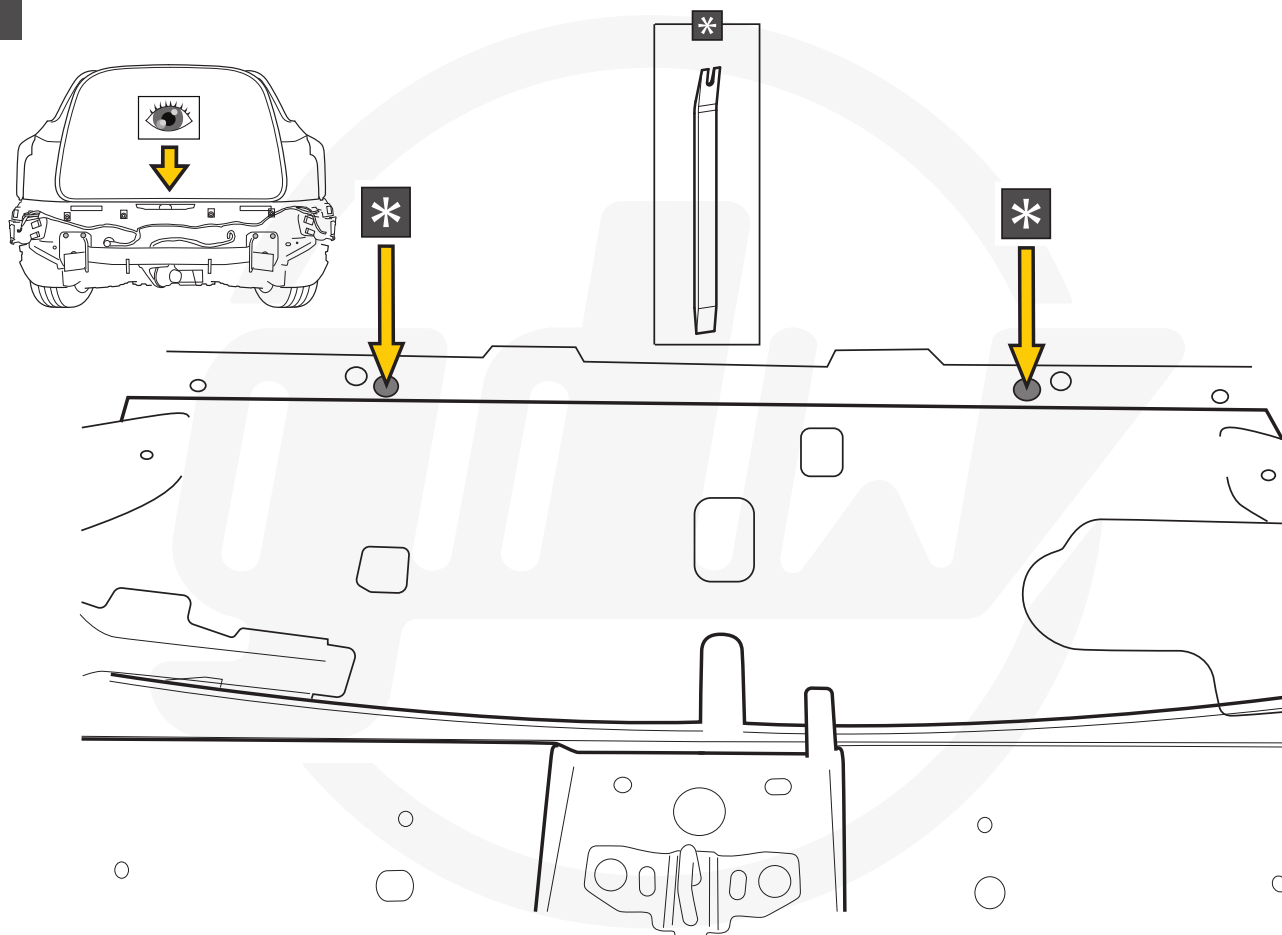
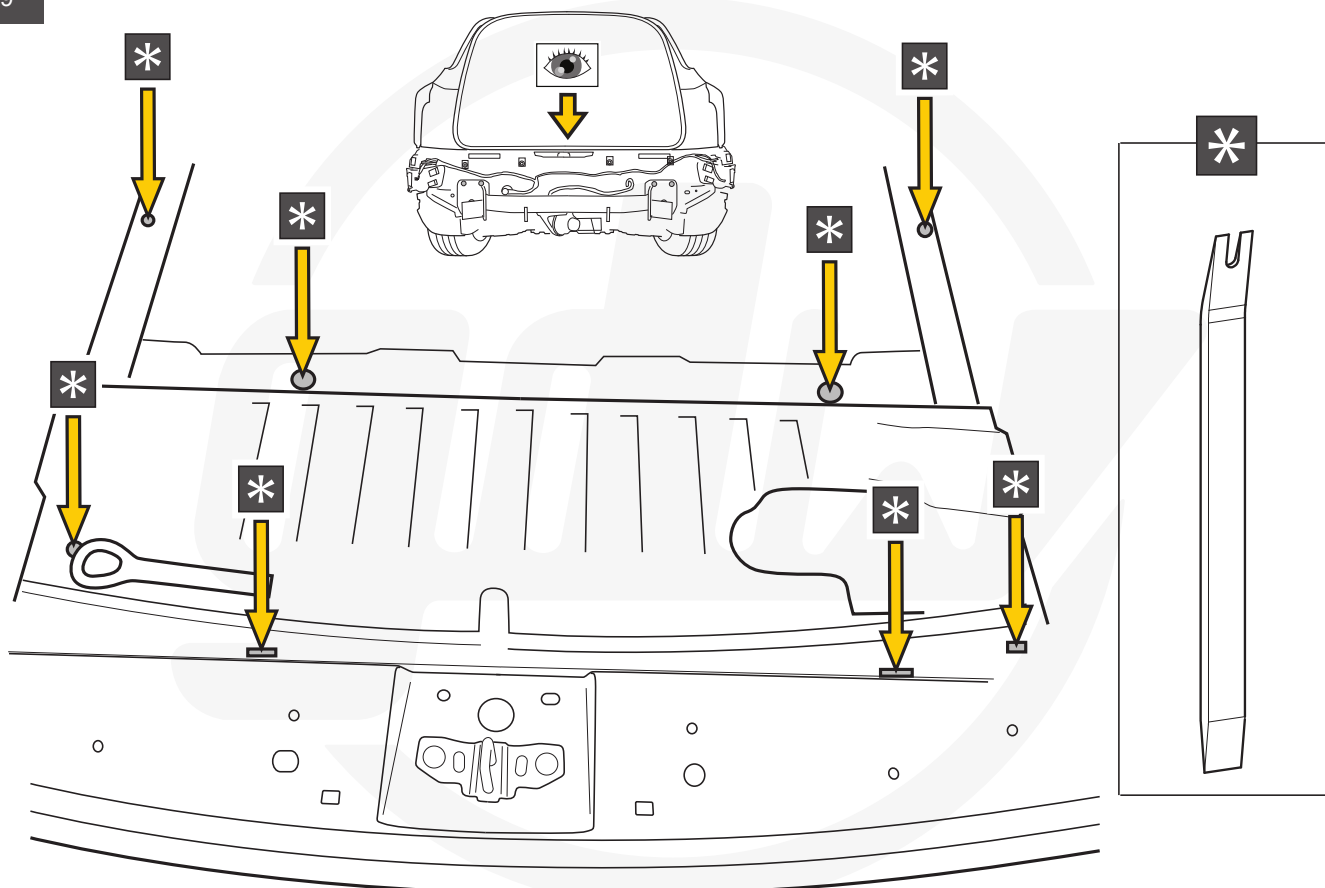


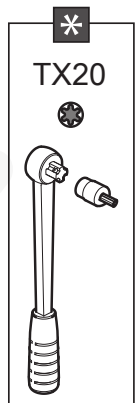
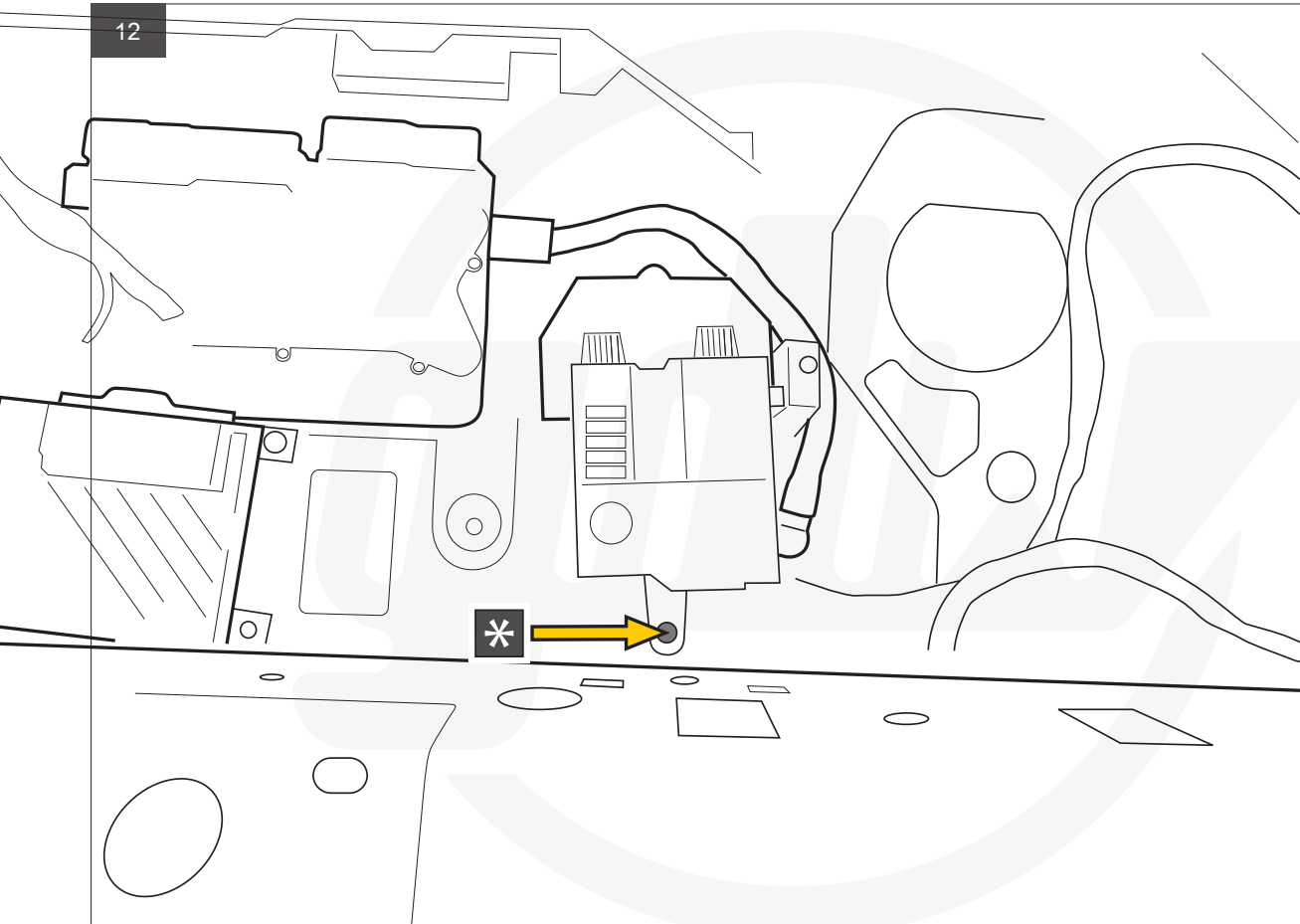
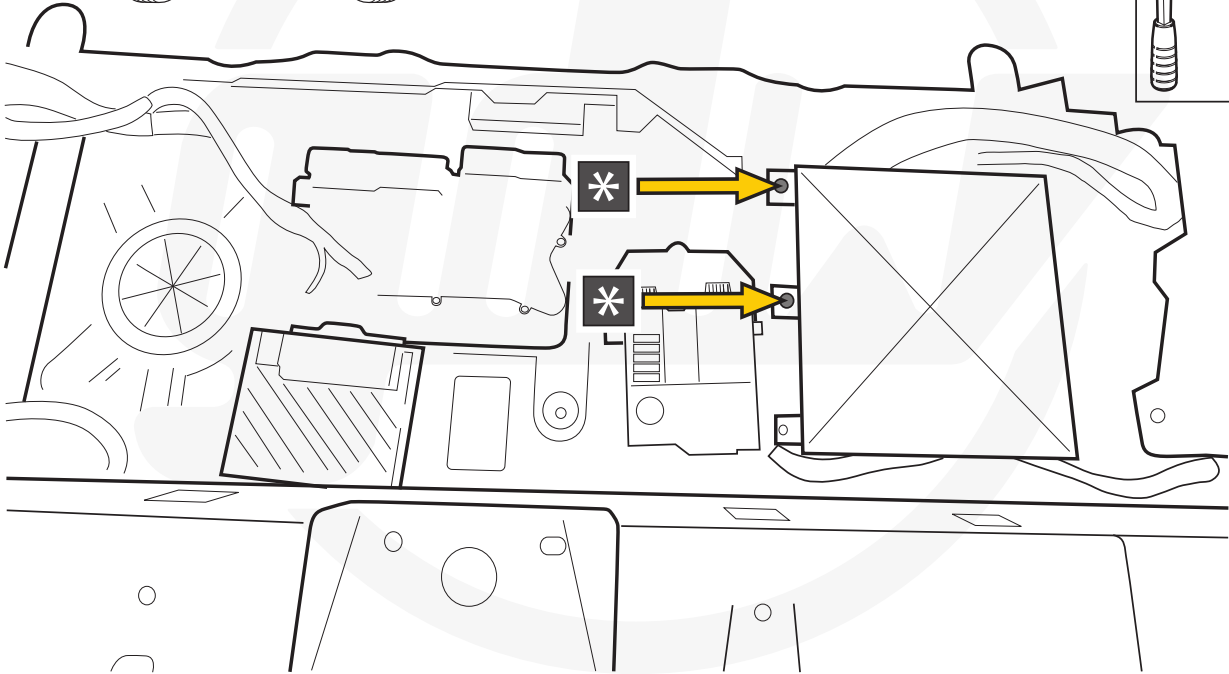
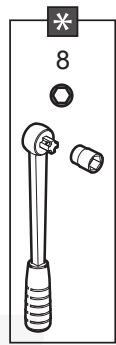
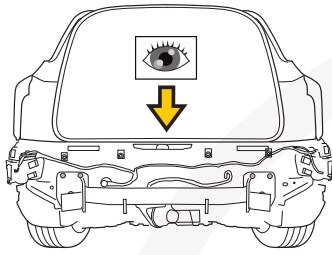
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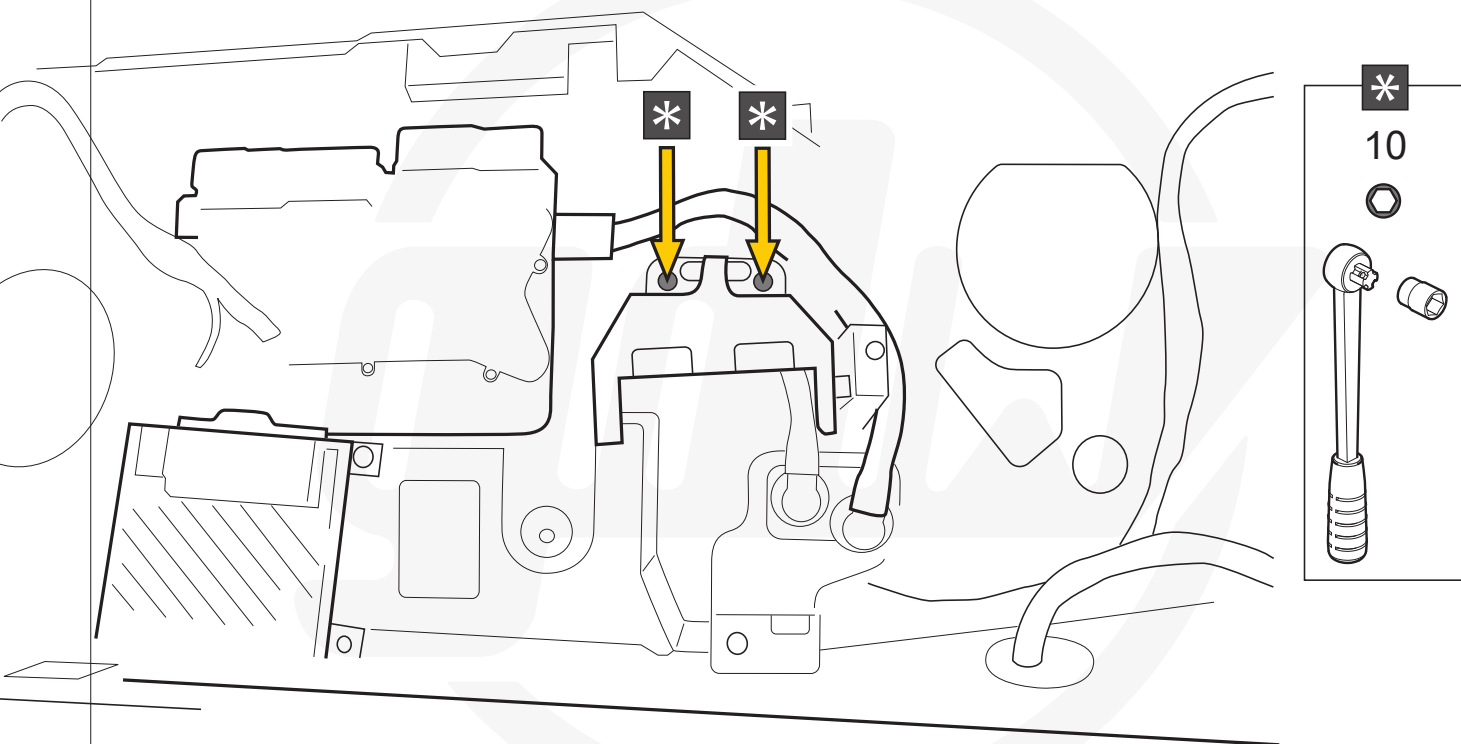
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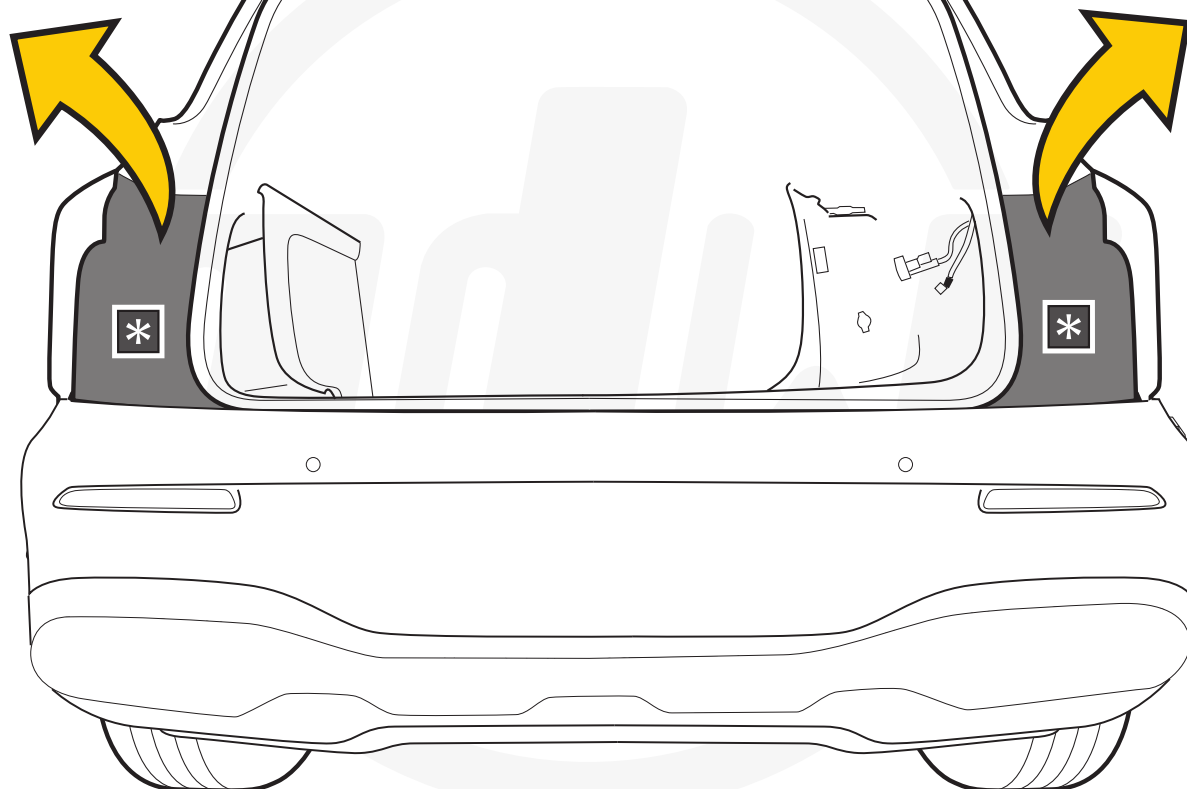


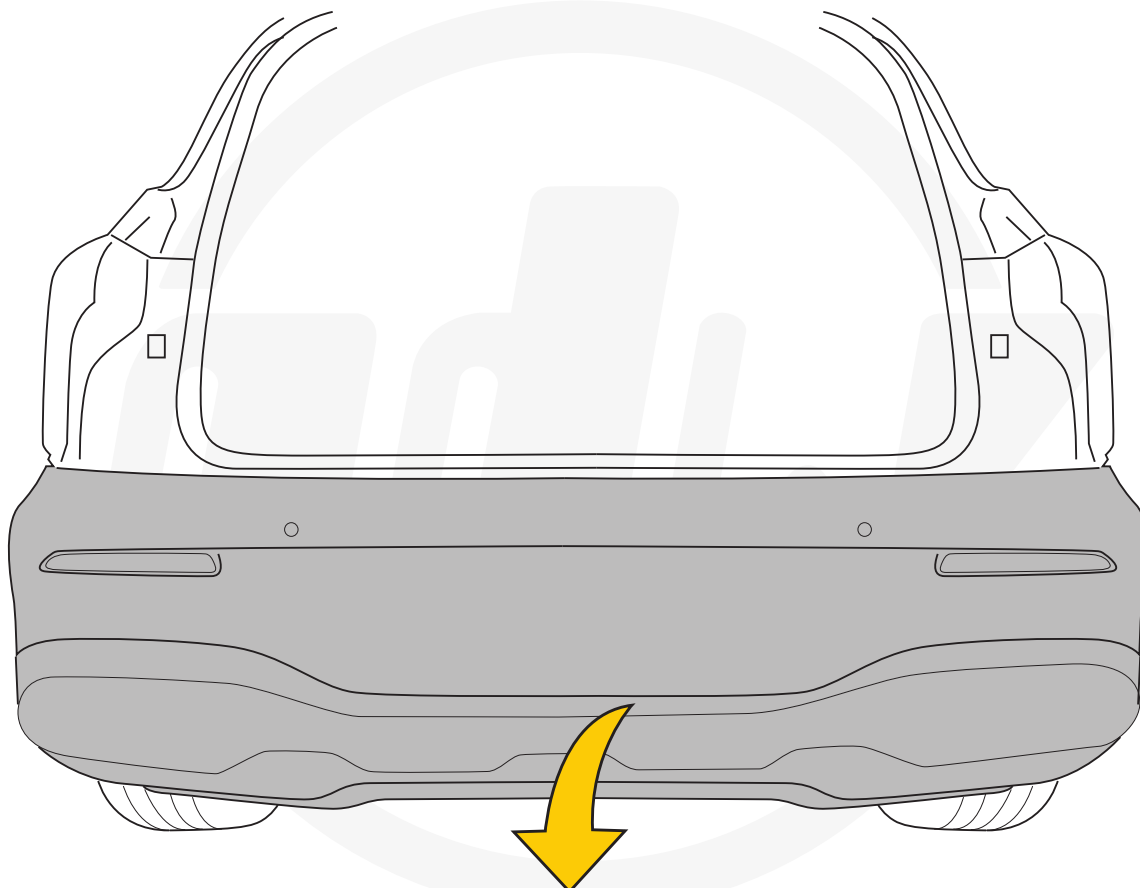
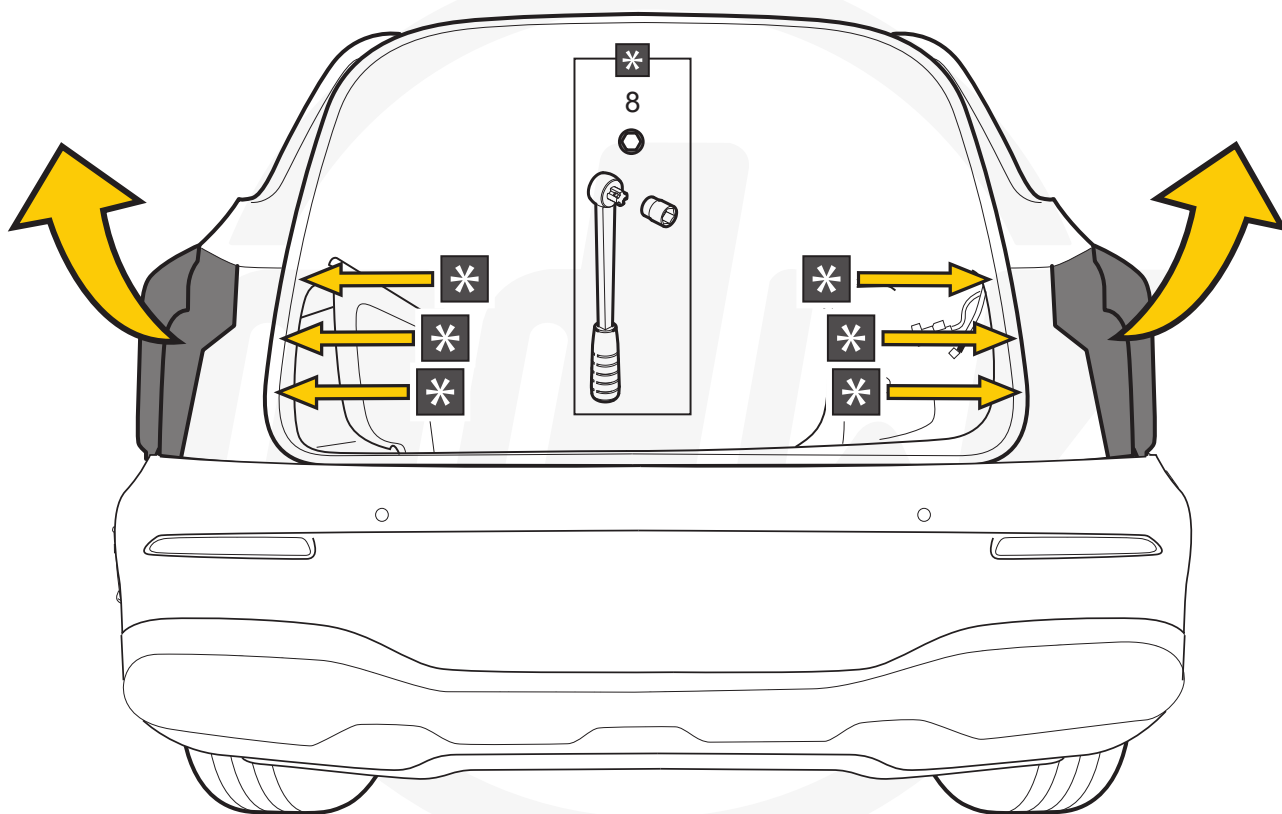


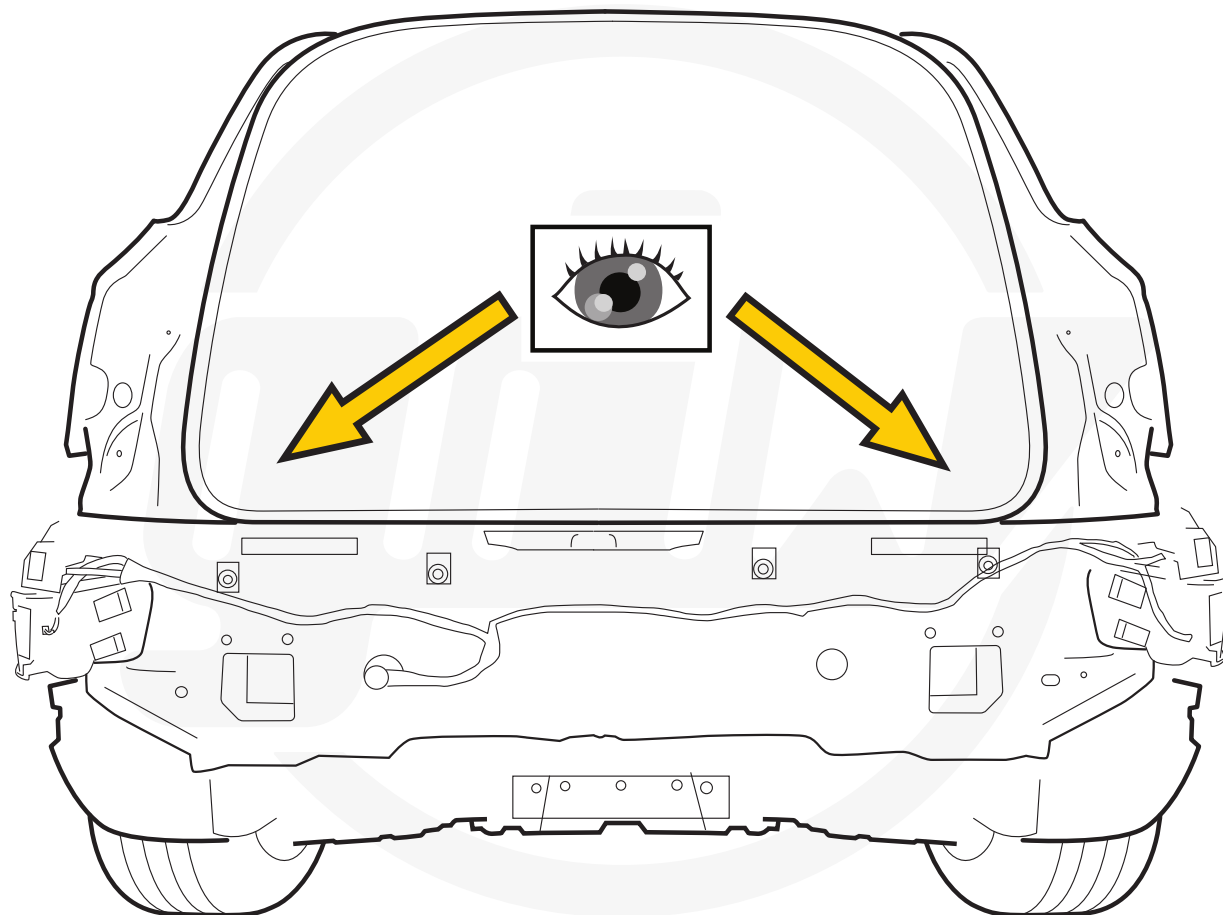
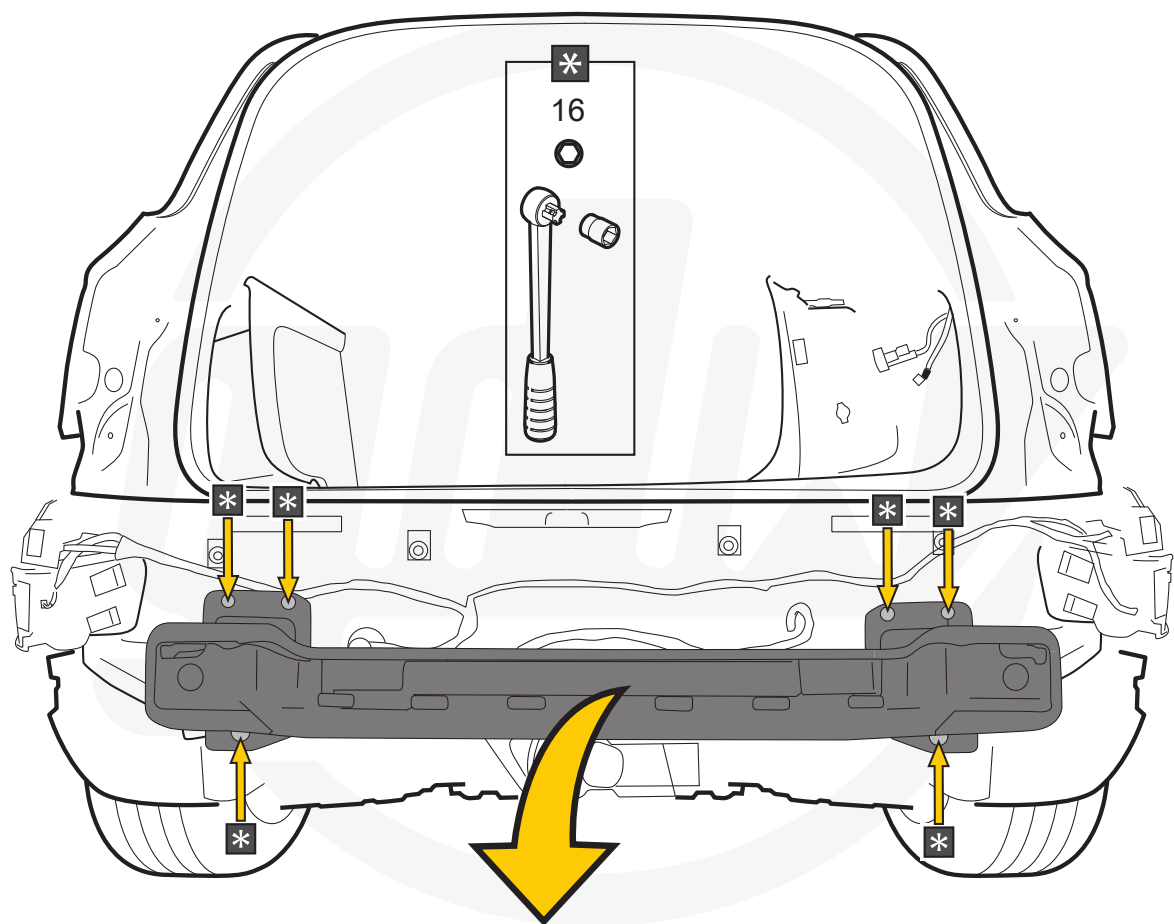
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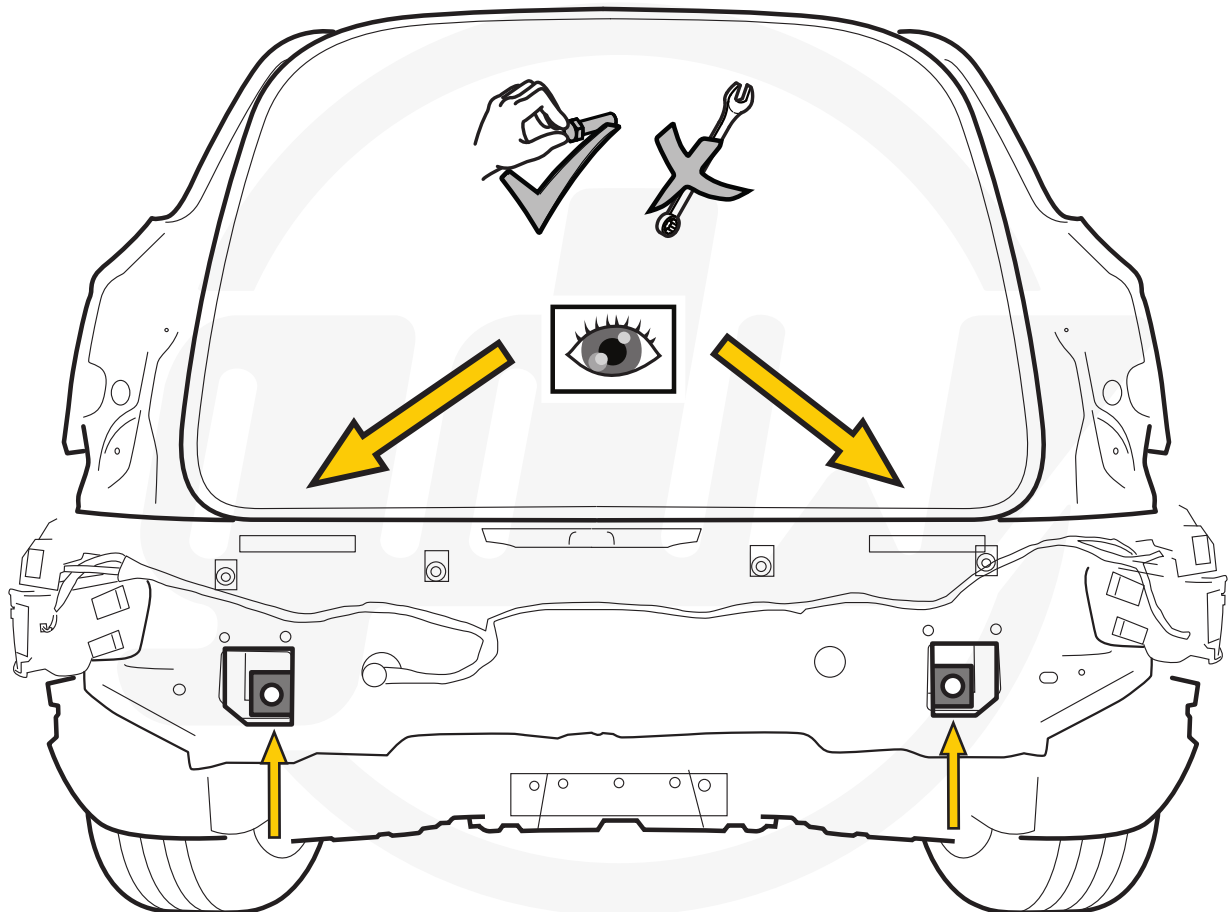
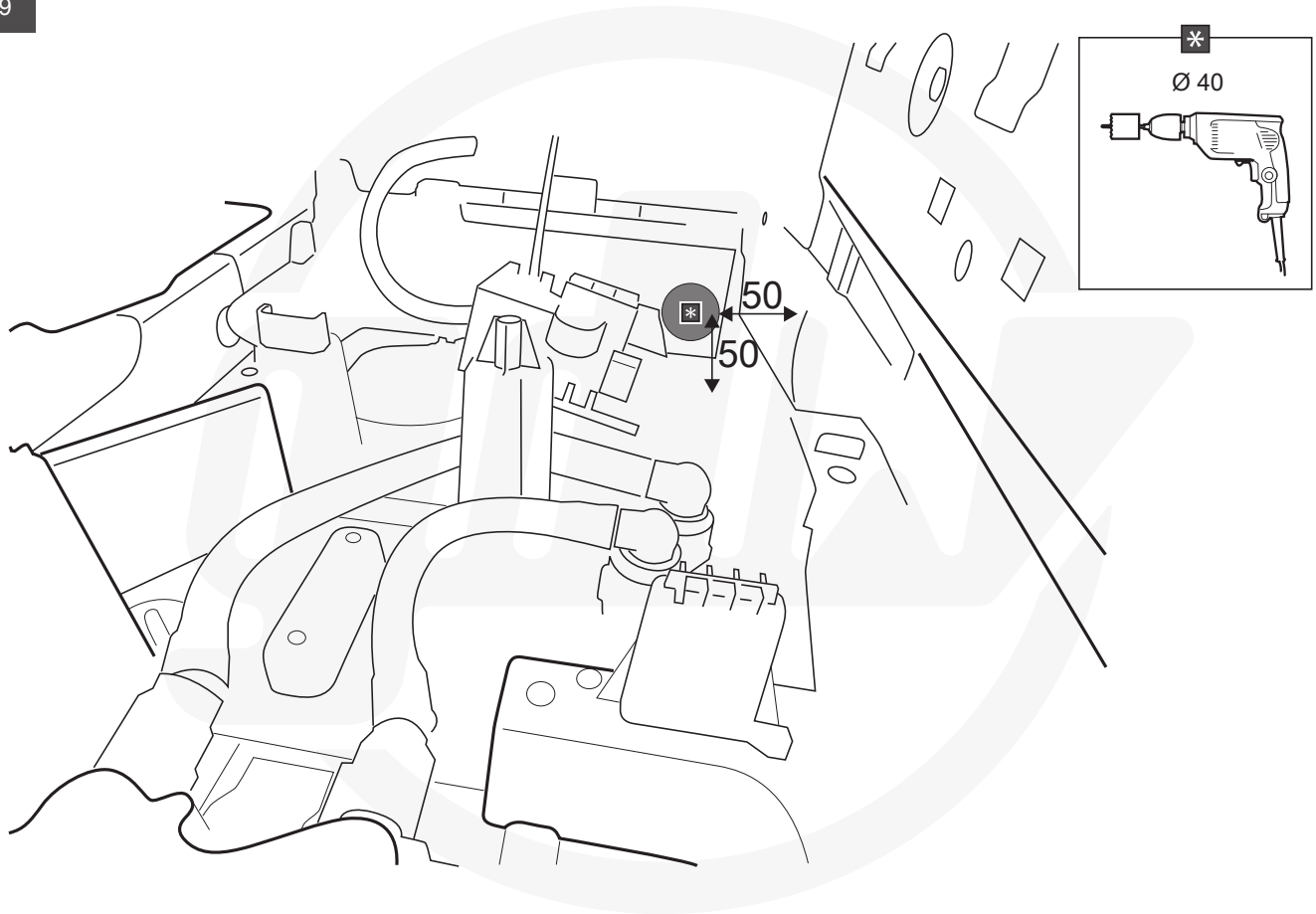


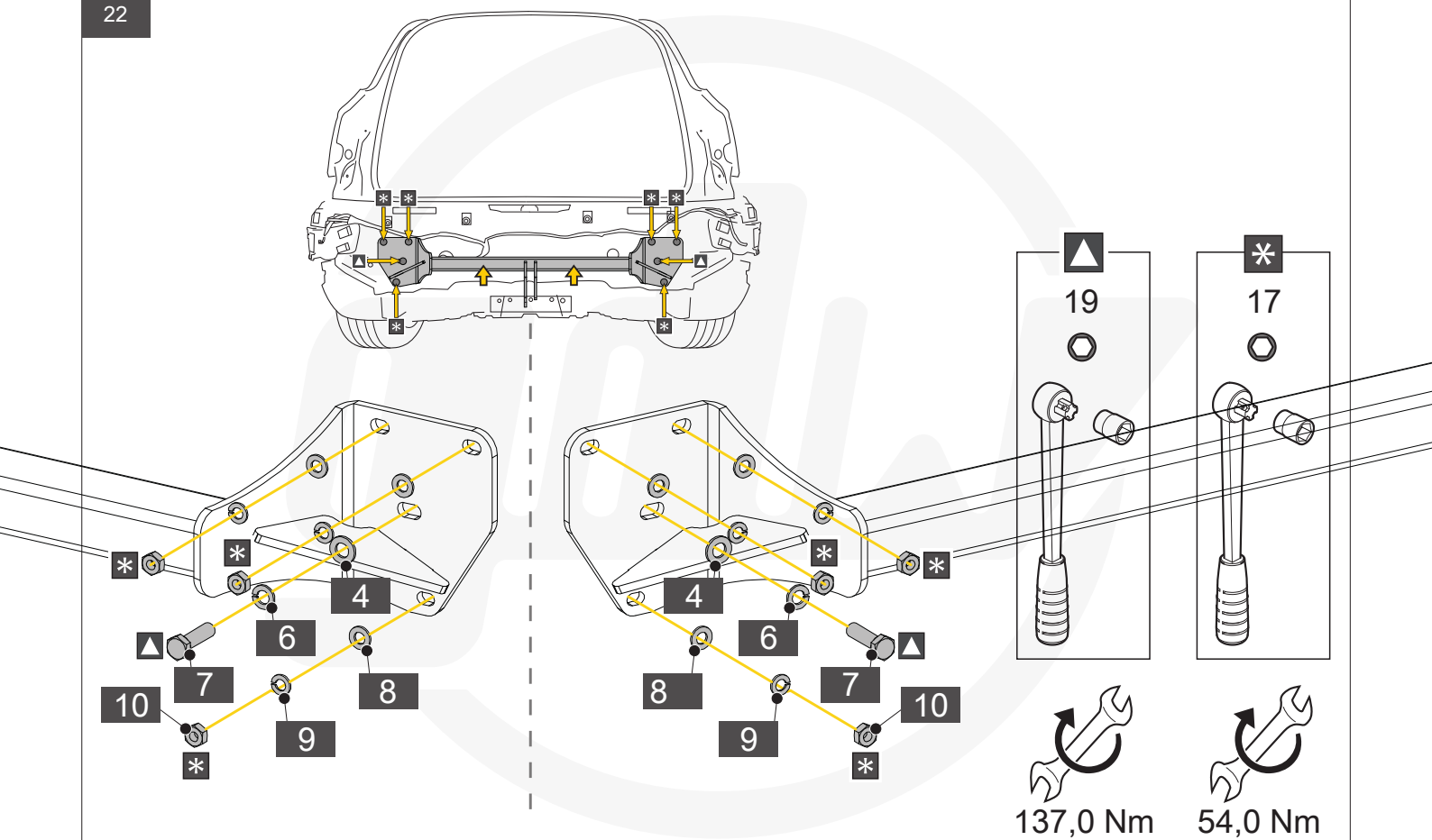
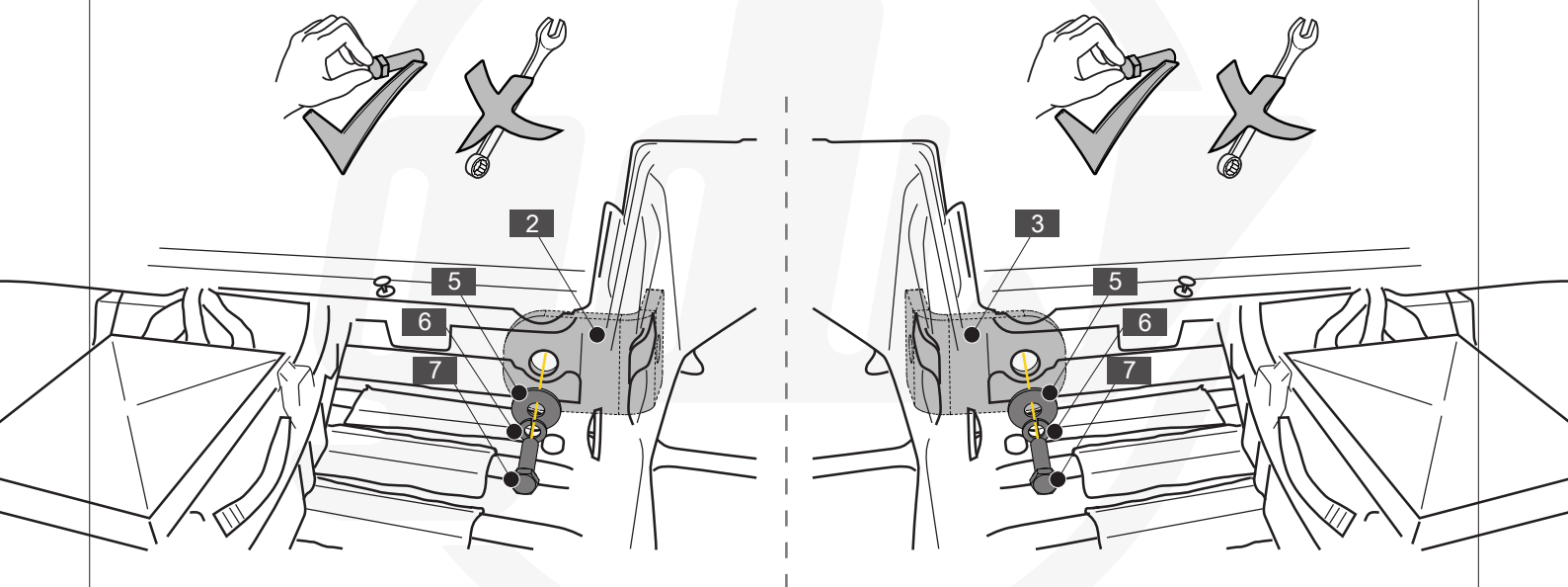
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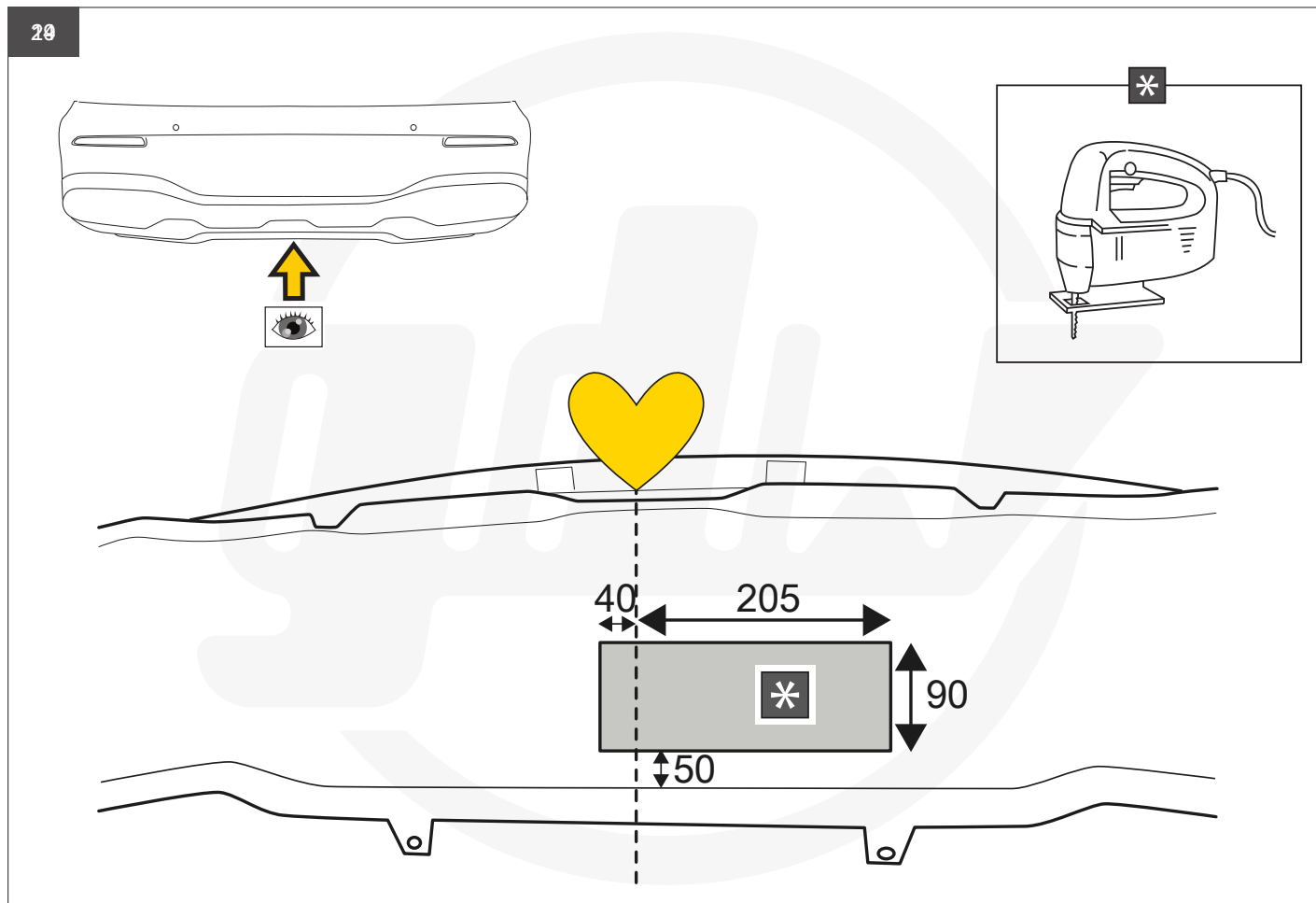
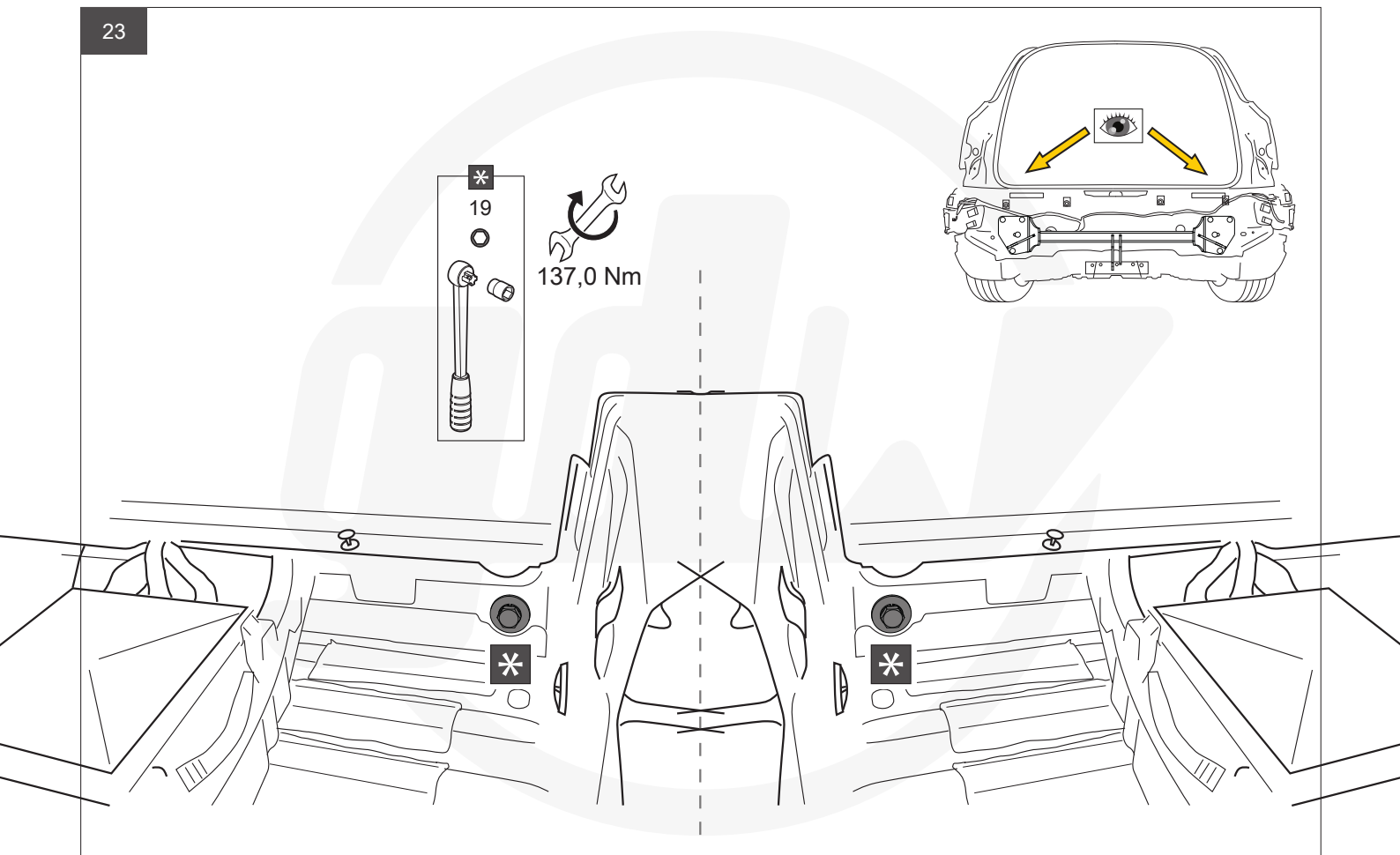


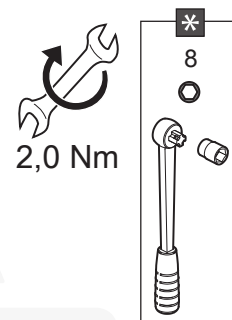
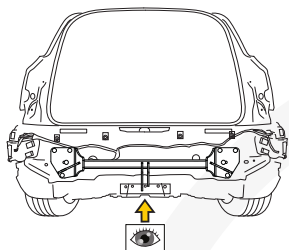




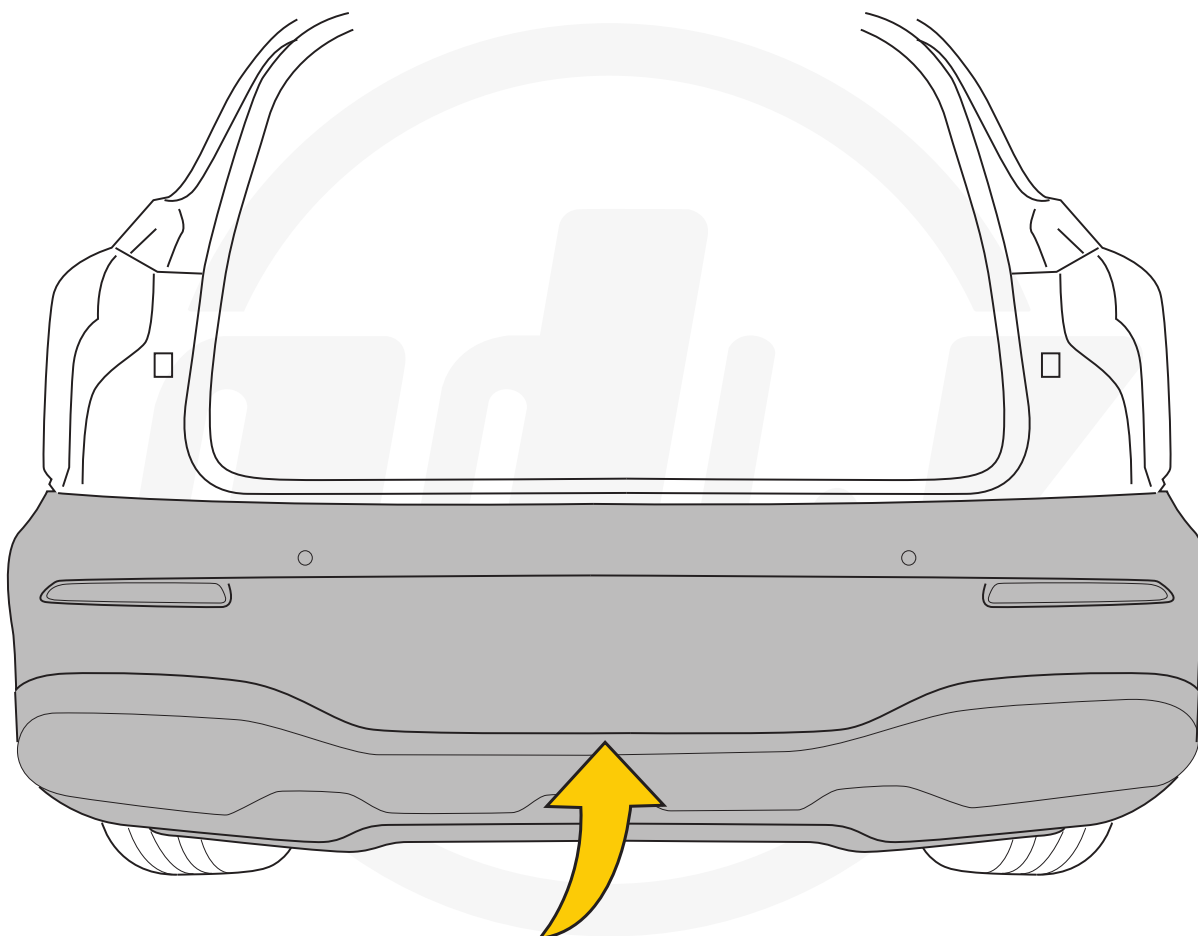
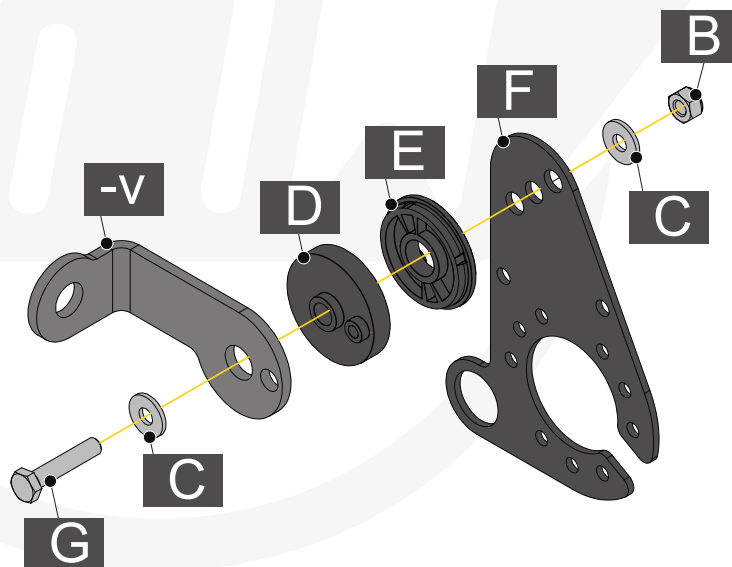


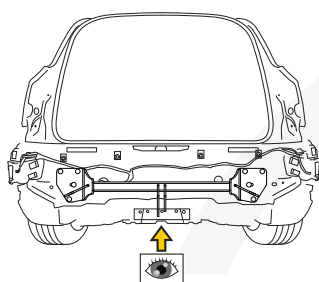




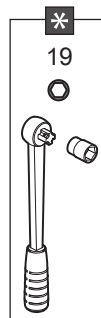


-v		x1 gdw ref . 908.101
b		x1 din 985m6
c		x2 ø15,4x 6,2x 1,6 (nylon)
d		x1 gdw ref . 718.16.002
e		x1 gdw ref . 718.16.003
f		x1 gdw ref . 908.094
g		x1 din 933m6 x 30

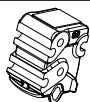




93,0 Nm



A x1 gdw ref . 912.003



B x1 gdw ref . 960. v0806



C x3 din 933-m12 10



D x6 din 125a-m12



E x3 grower vsk-m12



F x3 din 934-m12



* C

D

A

B

D

E

F