

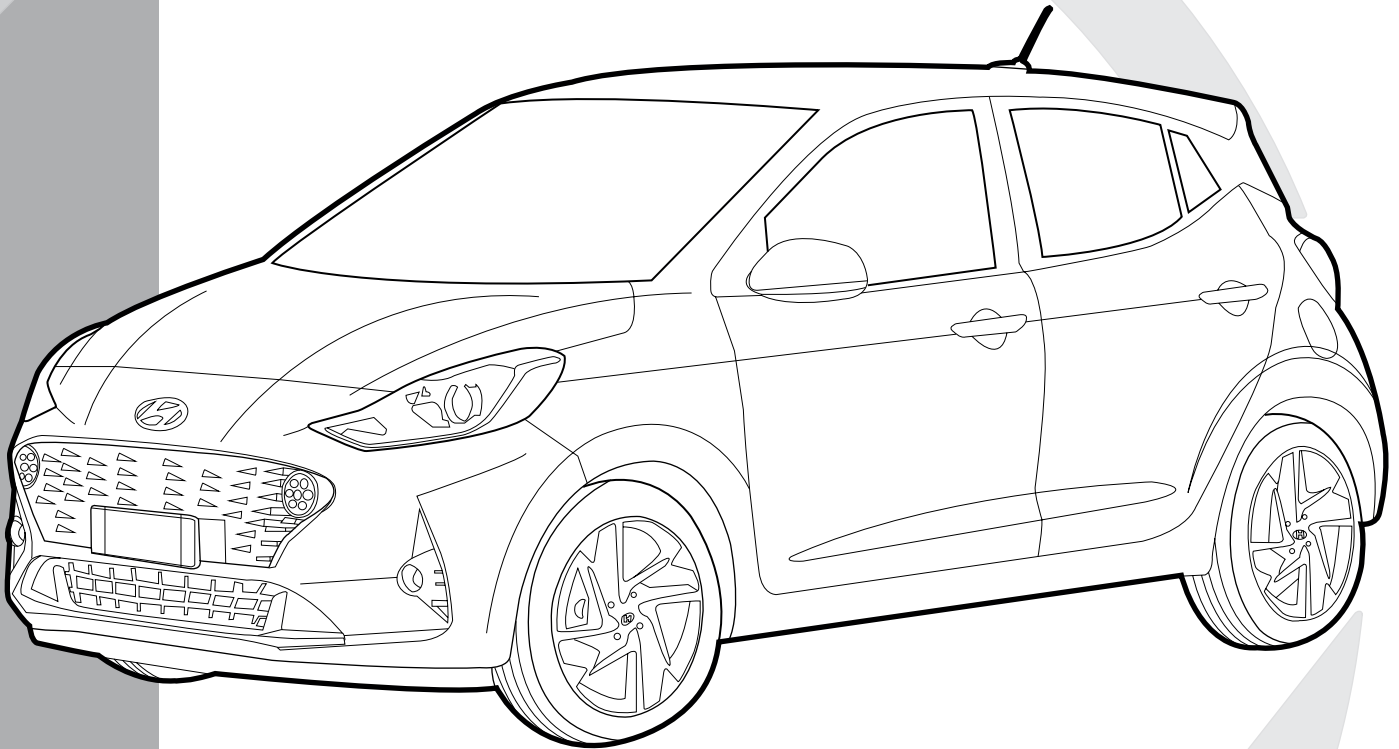


TREKHAKEN • ATTELAGES • ANHÄNGERVORRICHTUNGEN • TOWBARS • ENHANCES • ANHÆNGERTRÆK

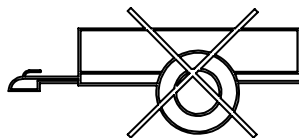
Montagehandleiding | instructions de montage | Einbauanleitung | Mounting instruction
Instrucciones de montaje | monteringsvejledning



Hyundai i10 III (type LA) 09/'19 -



NO TOWING



Montage

- Voor de montage moet de fietsdragerconstructie eerst op het voertuig gepresenteerd worden.

De belasting van een accessoire dat op de koppelingskogel wordt voorzien is anders van aard.

Voor deze accessoires kunnen verschillende limieten van toepassing zijn. Hiervoor verwijzen we naar het instructieboekje van de wagen of naar uw concessiehouder.

Montage

- Présenter la construction porte-vélos sous le véhicule avant d'effectuer le montage.

La charge d'une accessoire prévue sur la boule d'attelage, est de nature diverse.

Pour les accessoires, il peut y avoir des limites d'utilisation différentes. Nous vous recommandons de vous référer à votre livret d'instructions ou de vous renseigner chez votre concessionnaire.

Fitting

- Present the bike carrier construction under the car first to check if all points are right.

The load of an accessory fitted on the towing ball is of a different nature. Different limits may apply.

For this matter, we refer to the instruction manual of the vehicle or we advise you to contact your concessionaire.

Montage

- Erst die Konstruktion für Fahrradträger und das Fahrzeug kontrollieren, danach montieren.

Die Belastung eines Zubehörs, die man auf einer Kupplungskugel voraussieht, ist wesentlich anders. Für die Zubehöre geldet, dass diese unterschiedlich begrenzt sein können. Deswegen möchten wir verweisen auf die Bedienungsanleitung des Fahrzeugs oder auf Ihren Vertragshändler.

Montaje

- Presentar la construcción para portabicicletas debajo del vehículo antes de realizar el montaje.

La carga de un accesorio montado en una bola de remolque son de una naturaleza diferente. Se pueden aplicar diferentes límites a ambos. Para este asunto, nos referimos al manual de instrucciones del vehículo o le recomendamos que contacte a su distribuidor.

Montering

- Præsenter konstruktionen til cykelholdere under bilen først for at kontrollere, om alle punkter er rigtige.

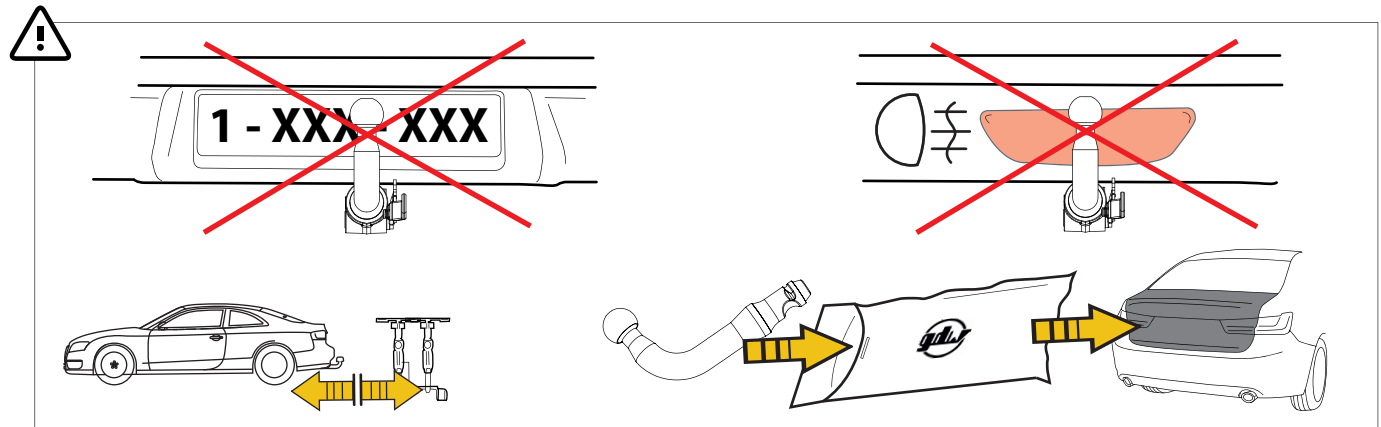
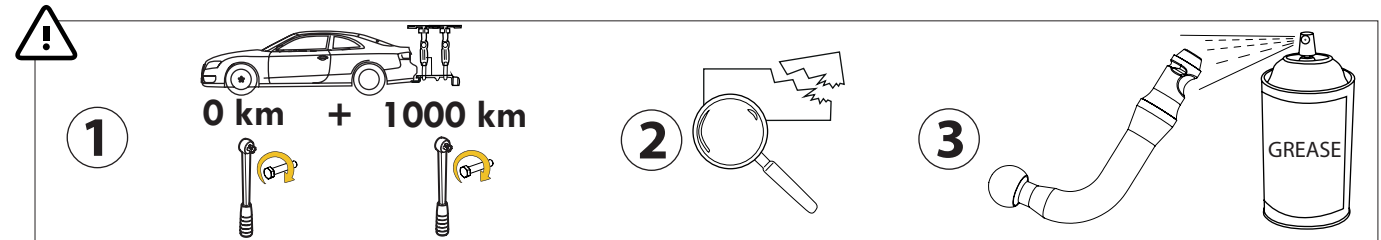
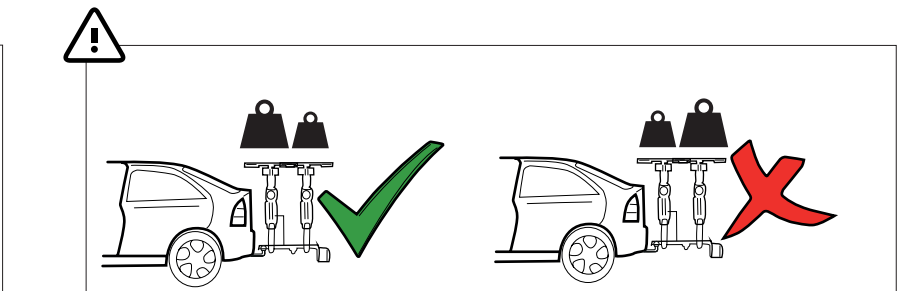
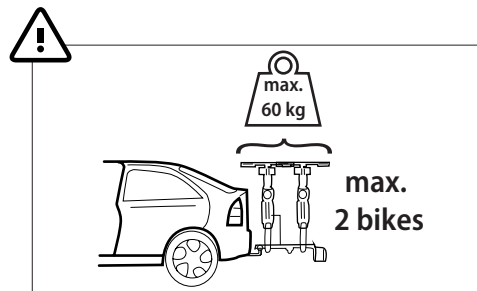
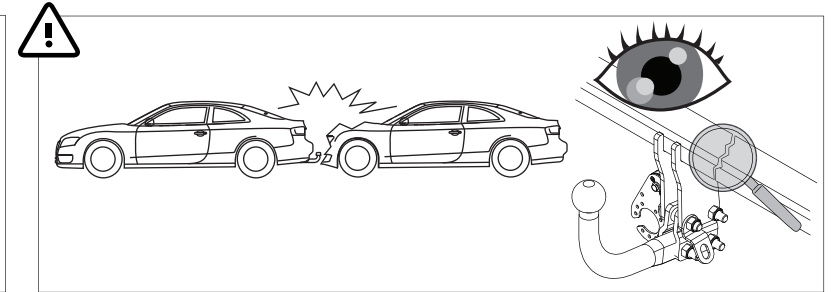
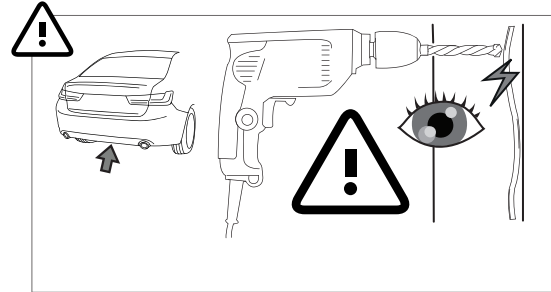
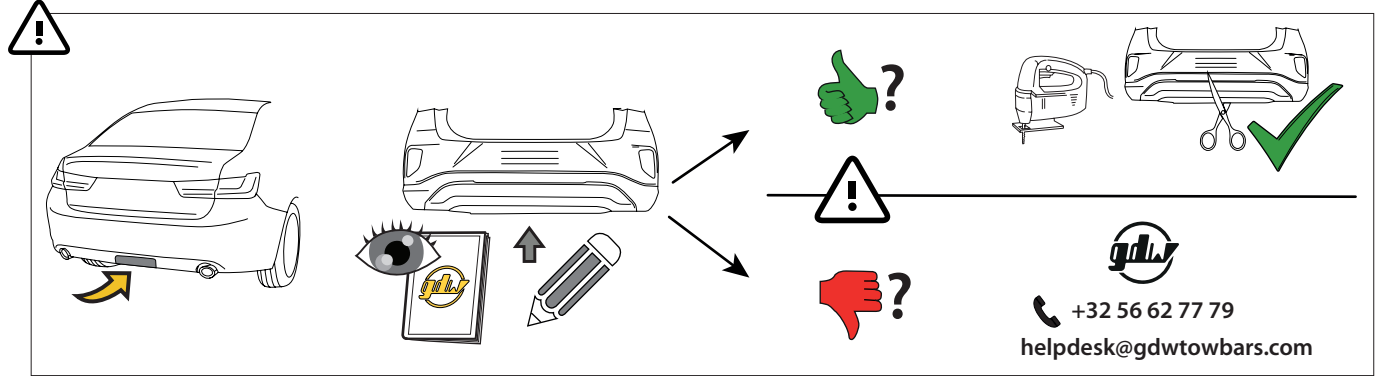
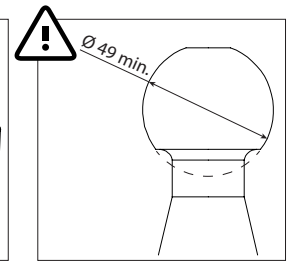
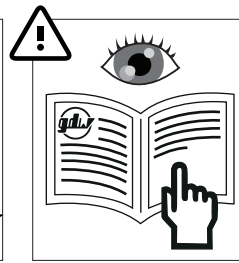
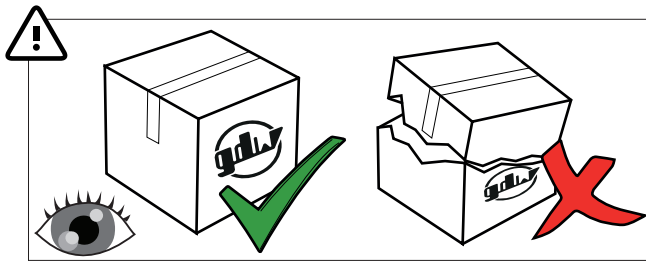
Belastningen af tilbehør tilkoblet anhængertrækket er forskellige. Der kan være forskellige begrænsninger på begge. I disse tilfælde henviser vi til bilens manual, eller anbefaler dig at kontakte bilforhandleren

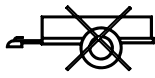
Montaggio

- In primo luogo, presentare la struttura sotto l'automobile per verificare che tutti i punti di attacco coincidano.

La massa rimorchiabile del veicolo potrebbe essere diversa dal valore riportato sul documento del gancio di traino.

Per questo motivo, vi invitiamo a consultare sempre la carta di circolazione del veicolo (Pos. O.1) o a rivolgervi alla vostro concessionario di fiducia

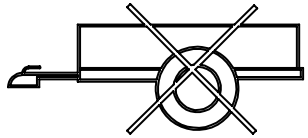


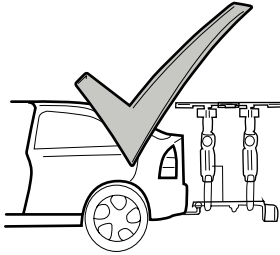
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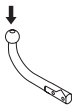
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 BELGIUM **26R-03 0325**

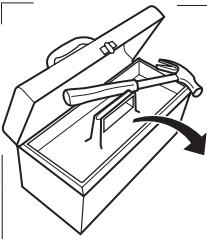
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DISCRIPTION
 Hyundai i10 III (type LA) 09/'19-

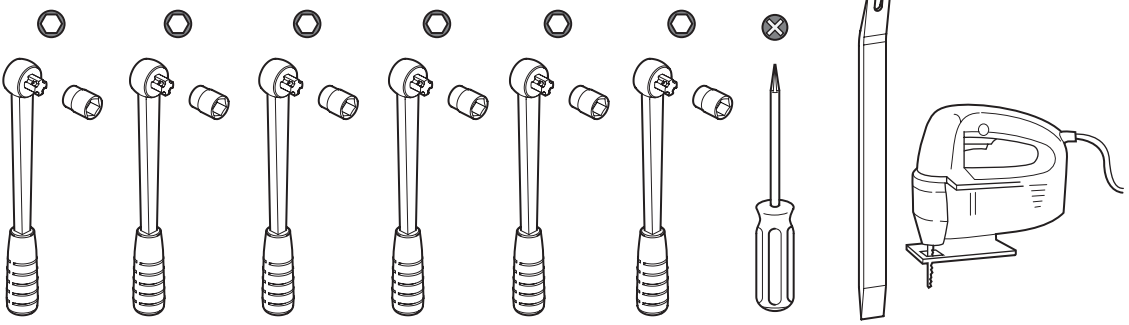
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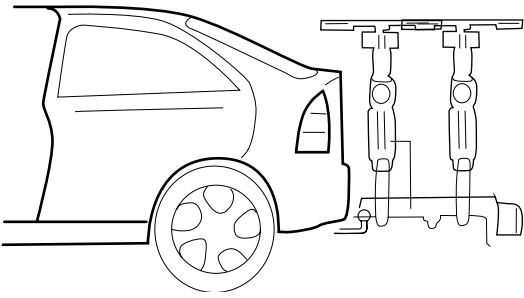


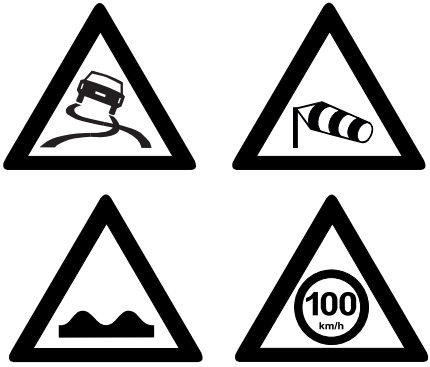
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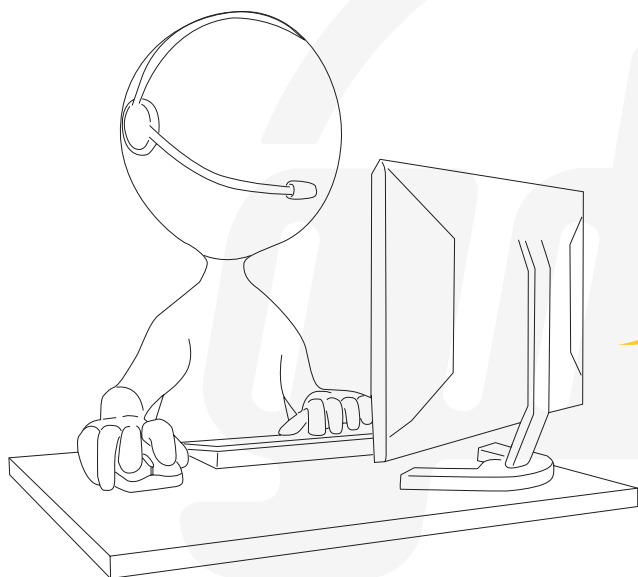


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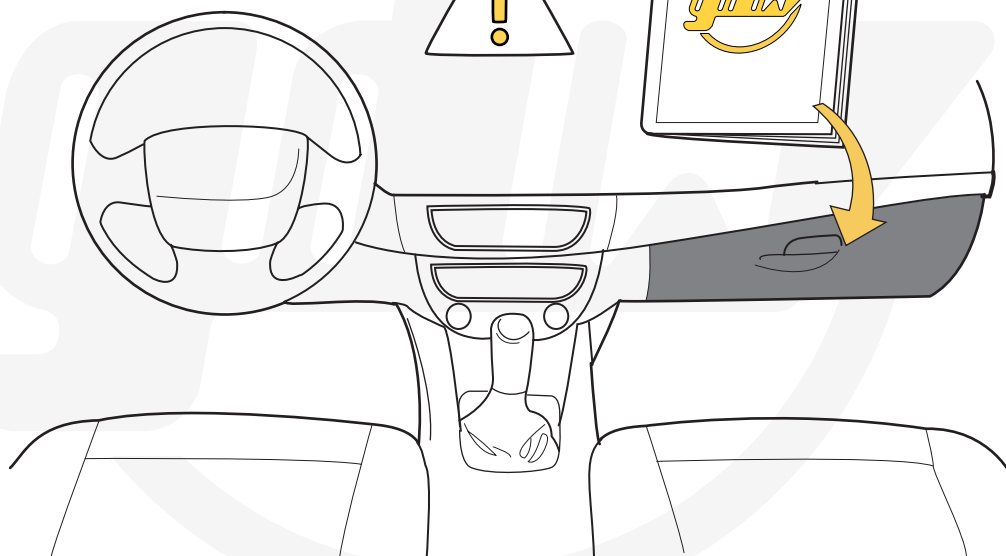
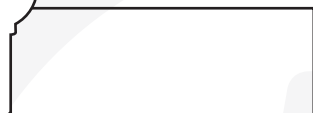
helpdesk@gdwtowbars.com

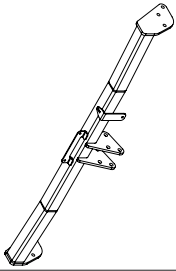
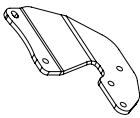
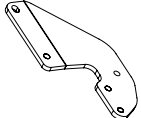








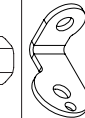
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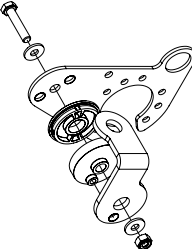




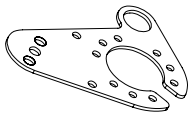

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Friday	08:00 - 12:00	12:30 - 15:30

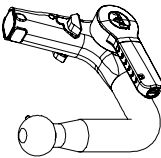

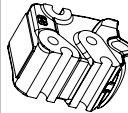
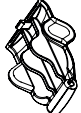

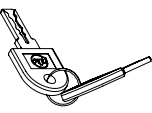








KEY NUMBER



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3		X1	GDW REF. 3
4		X10	DIN125-A10-140HV-ELVZ
5		X10	DIN128A-M10
6		X10	DIN961-M10 X 35 X 1.25
7		X6	DIN934-M10 X 1.25
8		X2	DIN933-M6 X 25
9		X2	DIN6923-M6
10		X1	DIN933-M5 X 25
11		X1	DIN985-M5
-V		X1	GDW REF. 908.095

-P		X1	GDW REF. P39
↳		X1	DIN985-M6
↳		X2	6,2 X 15,4 X 1,6 (NYLON)
↳		X1	GDW REF. 718.16.002
↳		X1	GDW REF. 718.16.003
↳		X1	GDW REF. 908.094
↳		X1	DIN933-M6 X 30

Geleverd met - Livré avec - Delivered with Geliefert mit - Elementos adjuntos-Leveres med		X1	GDW REF. 960.V0410S
	↳ 	X1	GDW REF. 740.200
		X1	GDW REF. 912.003
	↳ 	X1	GDW REF. 740.112
	↳ 	X1	GDW REF. 740.111
		X1	GDW REF. 740.114
		X1	GDW REF. 718.15.001
		X1	GDW REF. SYST60-10
	↳ 	X3	DIN931-M12X110-8.8
	↳ 	X3	DIN128A-M12
	↳ 	X6	DIN125A-M12
	↳ 	X3	DIN934-M12

1



Bij gebruik van uw fietsendragermontagebeugel inclusief volle belading (kofferbak & achter passagiers) van uw Hyundai i10 adviseren wij u dringend om hulpveren te laten installeren. Deze verhogen het comfort en weggedrag van uw auto bij zware belading terwijl ze het weggedrag niet nadelig beïnvloeden bij normaal gebruik.



Nous vous conseillons d'urgence de laisser installer des ressorts auxiliaires dans votre Hyundai i10, si le véhicule est complètement chargé (coffre plein et des passagères à l'arrière) et vous utilisez aussi votre porte-vélo. Les ressorts auxiliaires vont améliorer le confort et le comportement routier de votre voiture en cas d'une charge lourde, tandis qu'ils n'influenceront pas de façon négative le comportement routier en cas d'un usage normal.

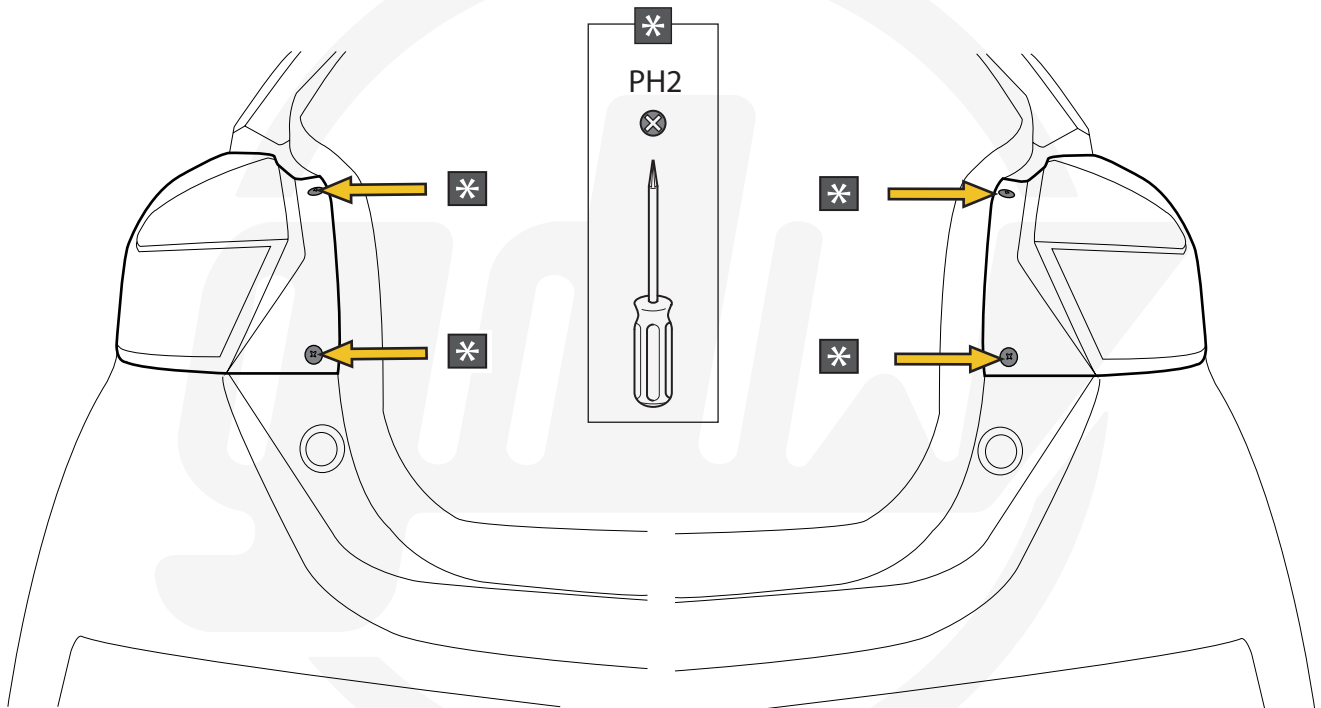


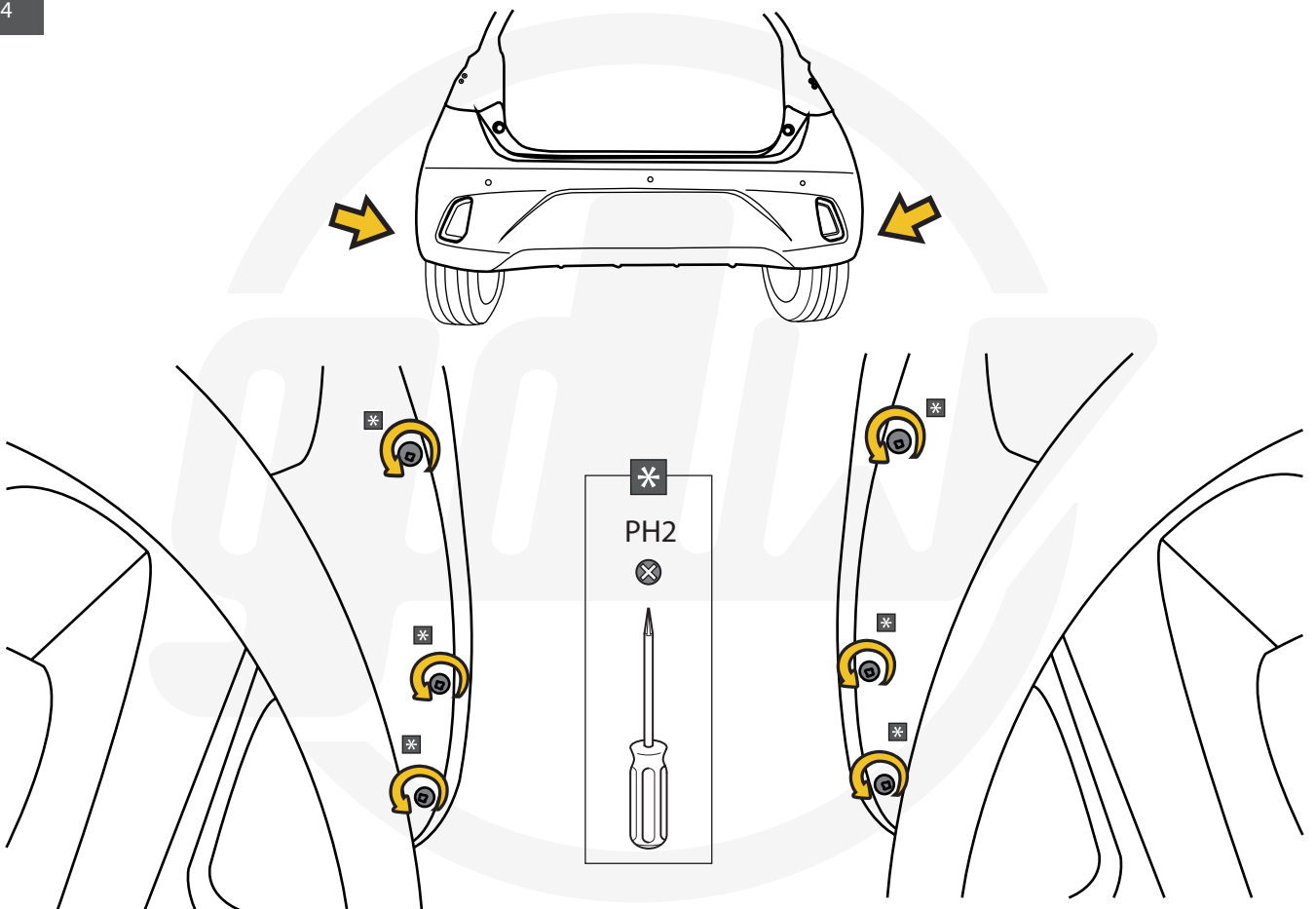
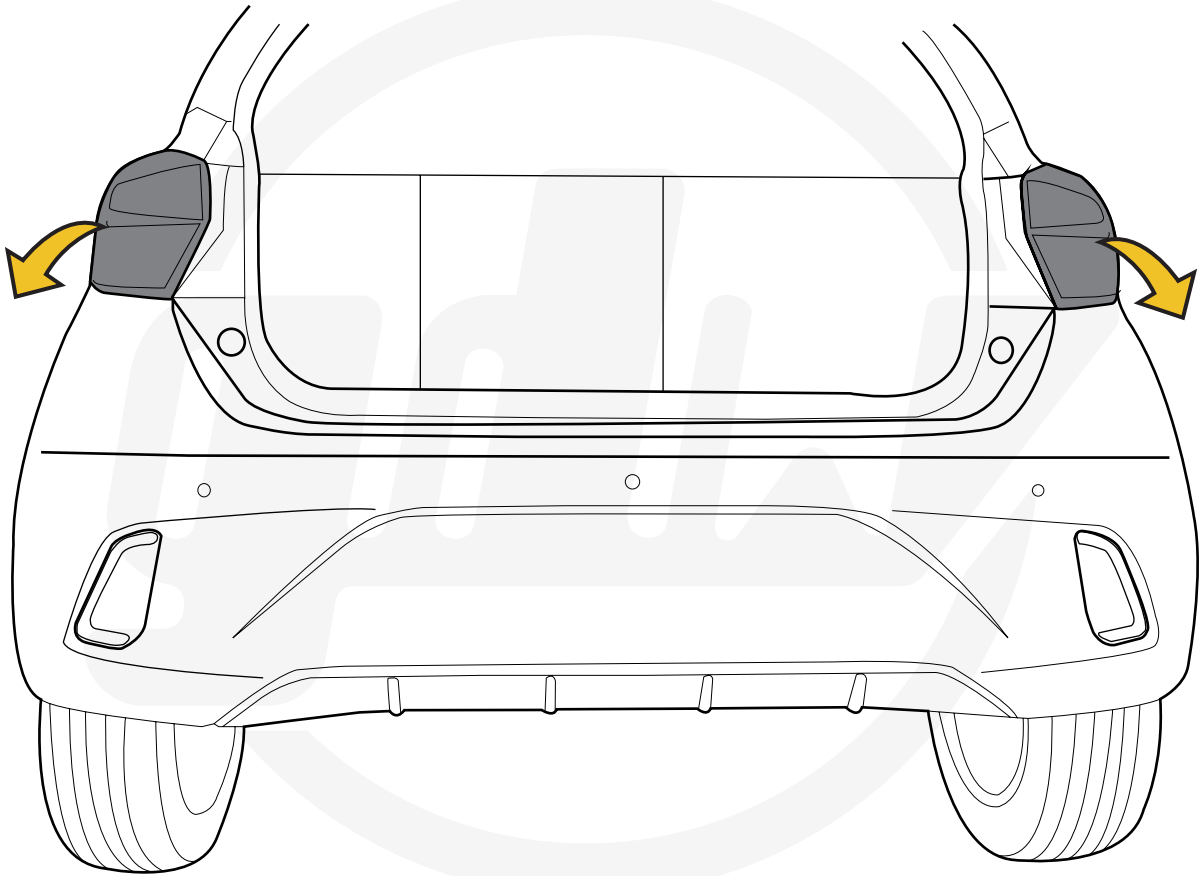
We would urgently like to recommend to have auxiliary springs installed in your vehicle if you drive your Hyundai i10 fully loaded (trunk full and passengers in the back) in combination with your bike carrier. They will improve your driving comfort and the vehicle handling in case of a heavy load and at the same time they won't influence in a negative way the vehicle handling in case of a normal use.

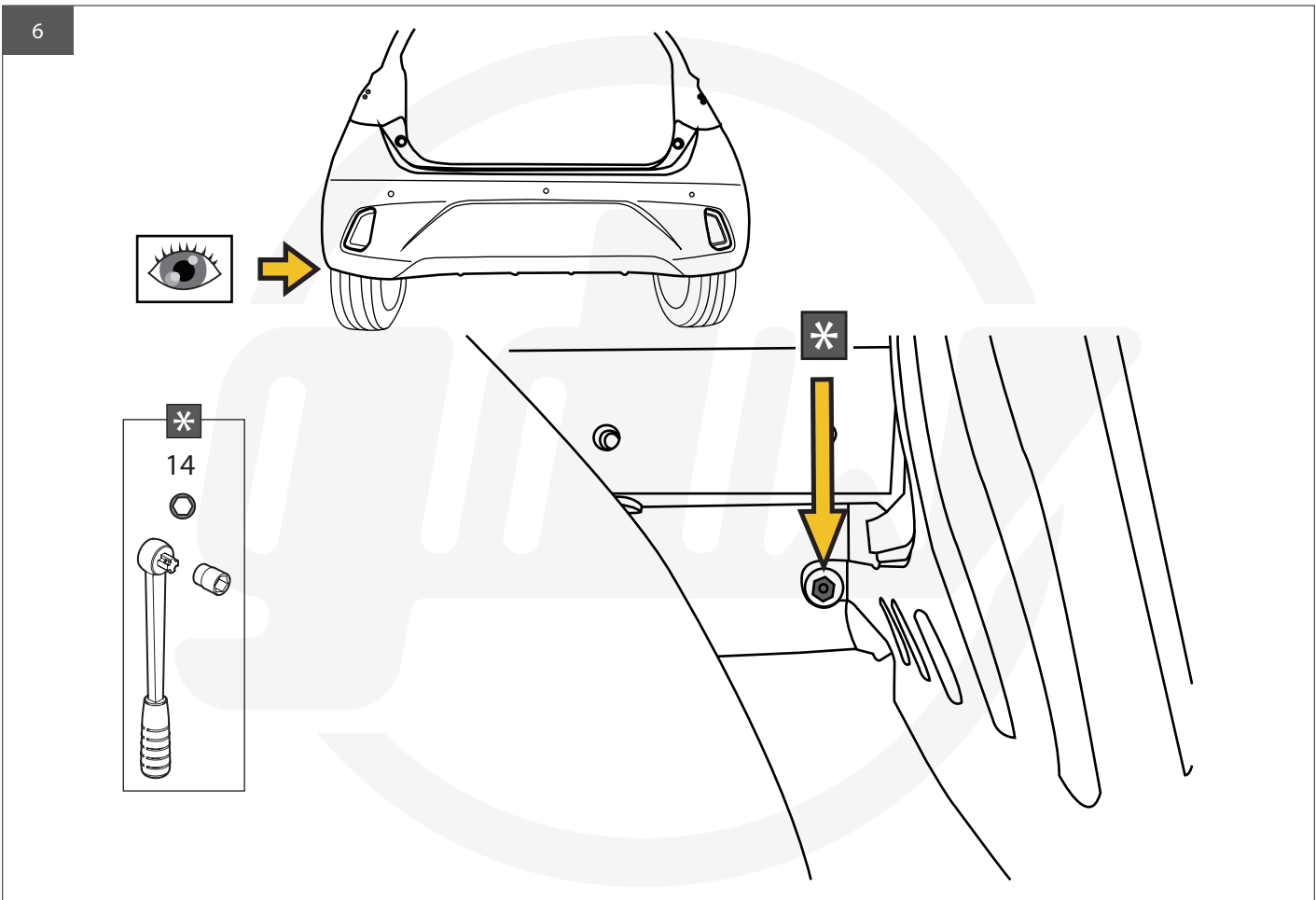
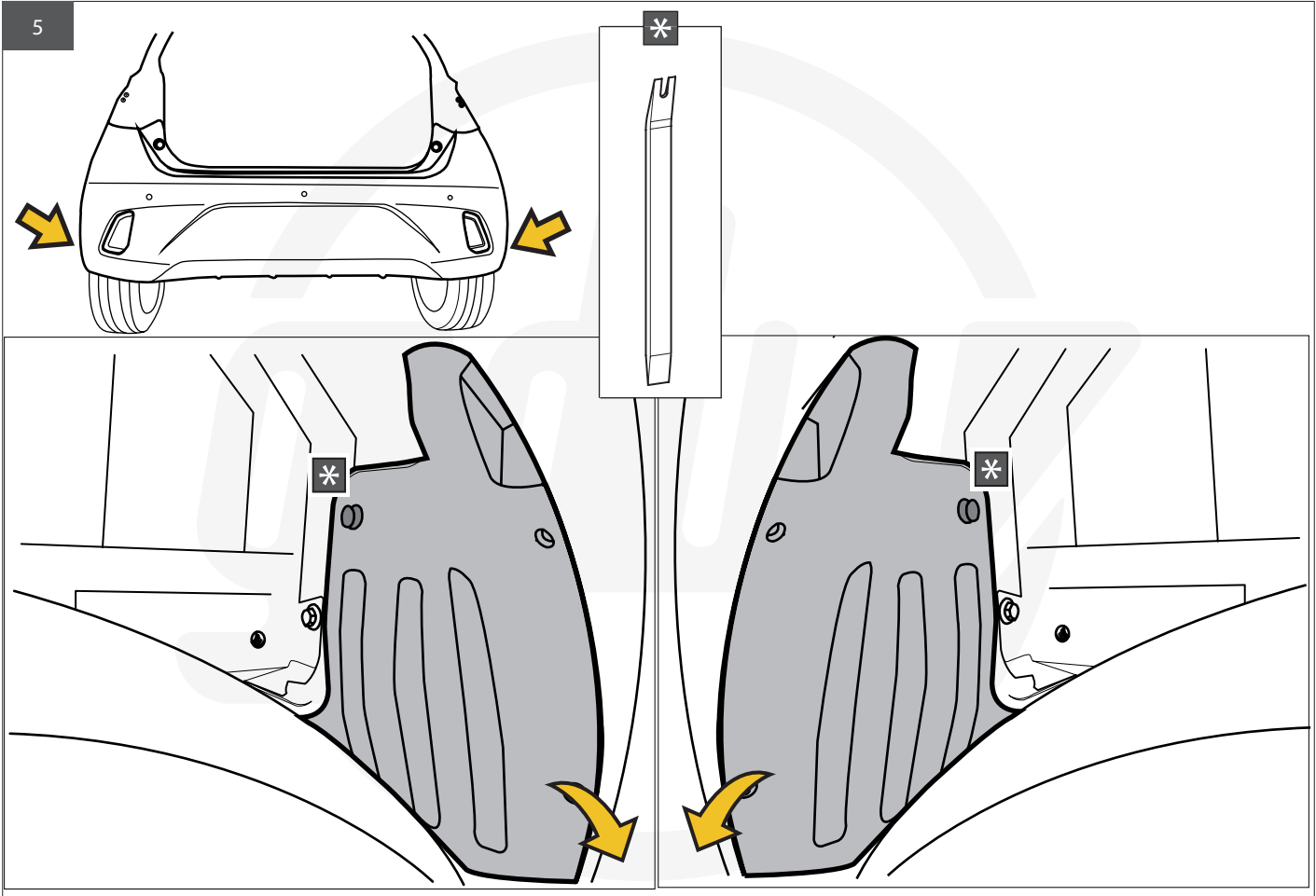


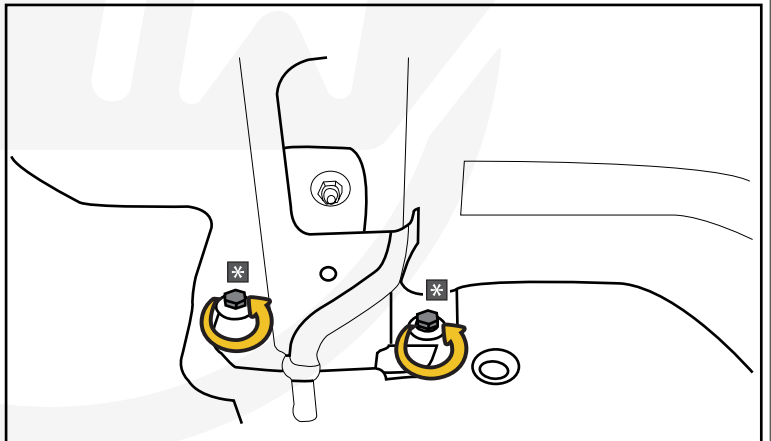
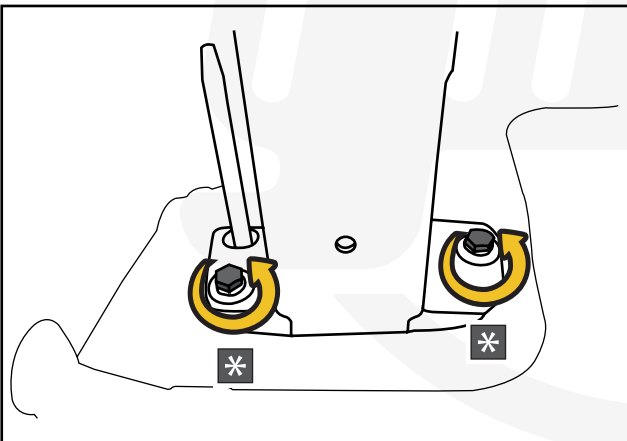
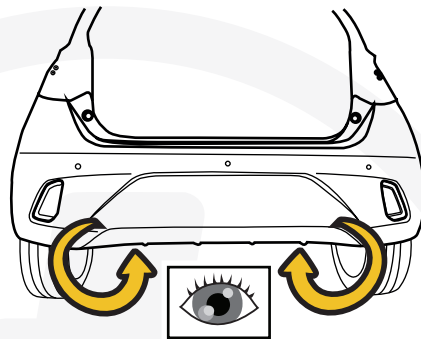
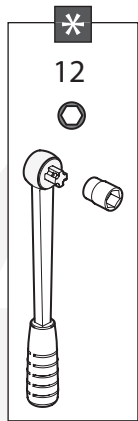
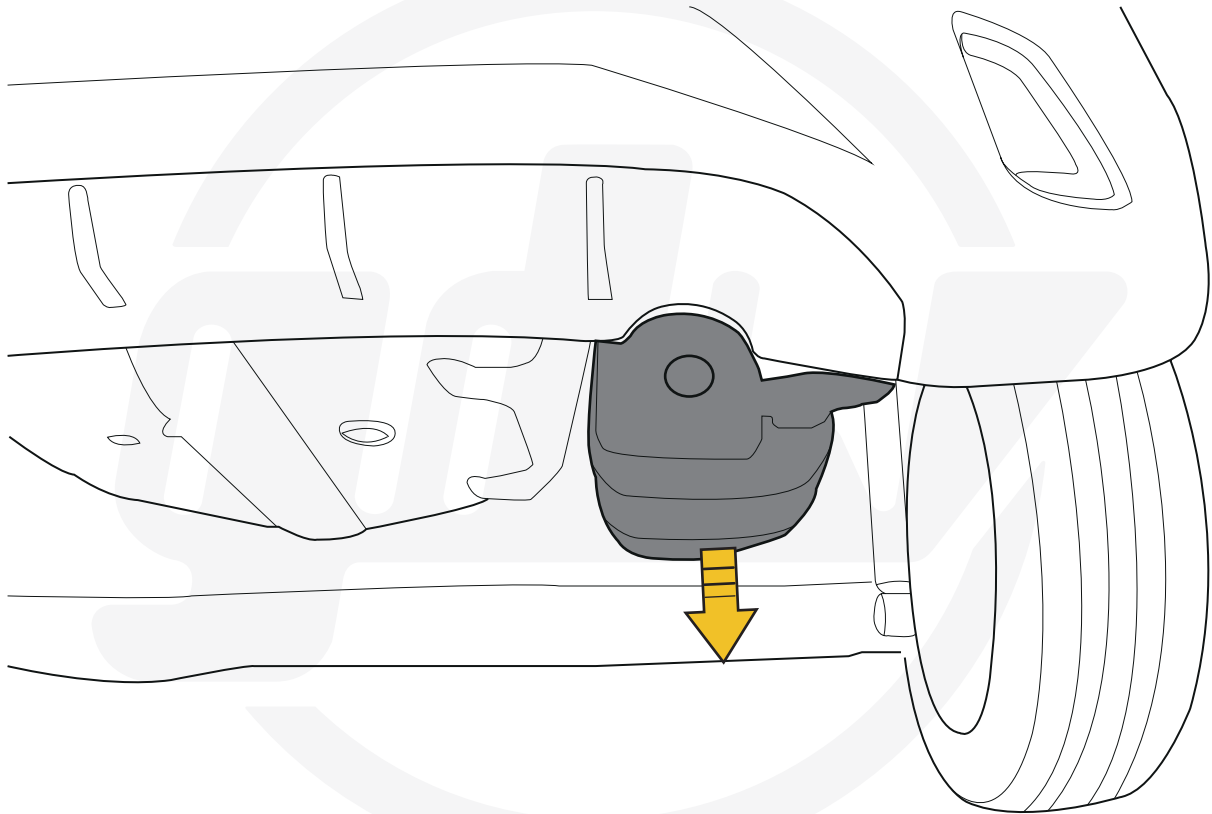
Wir möchten Ihnen dringend empfehlen, Hilfsfedern bei Ihrem Hyundai i10 einbauen zu lassen, wenn das Fahrzeug voll beladen ist (Kofferraum voll und Passagiere hinten) und auch Ihr Fahrradträger benutzt wird. Die Hilfsfedern verbessern den Fahrkomfort und das Fahrverhalten des Fahrzeugs bei einer vollen Beladung, und gleichzeitig haben diese keinen negativen Einfluss auf das Fahrverhalten bei einem normalen Gebrauch des Fahrzeugs.

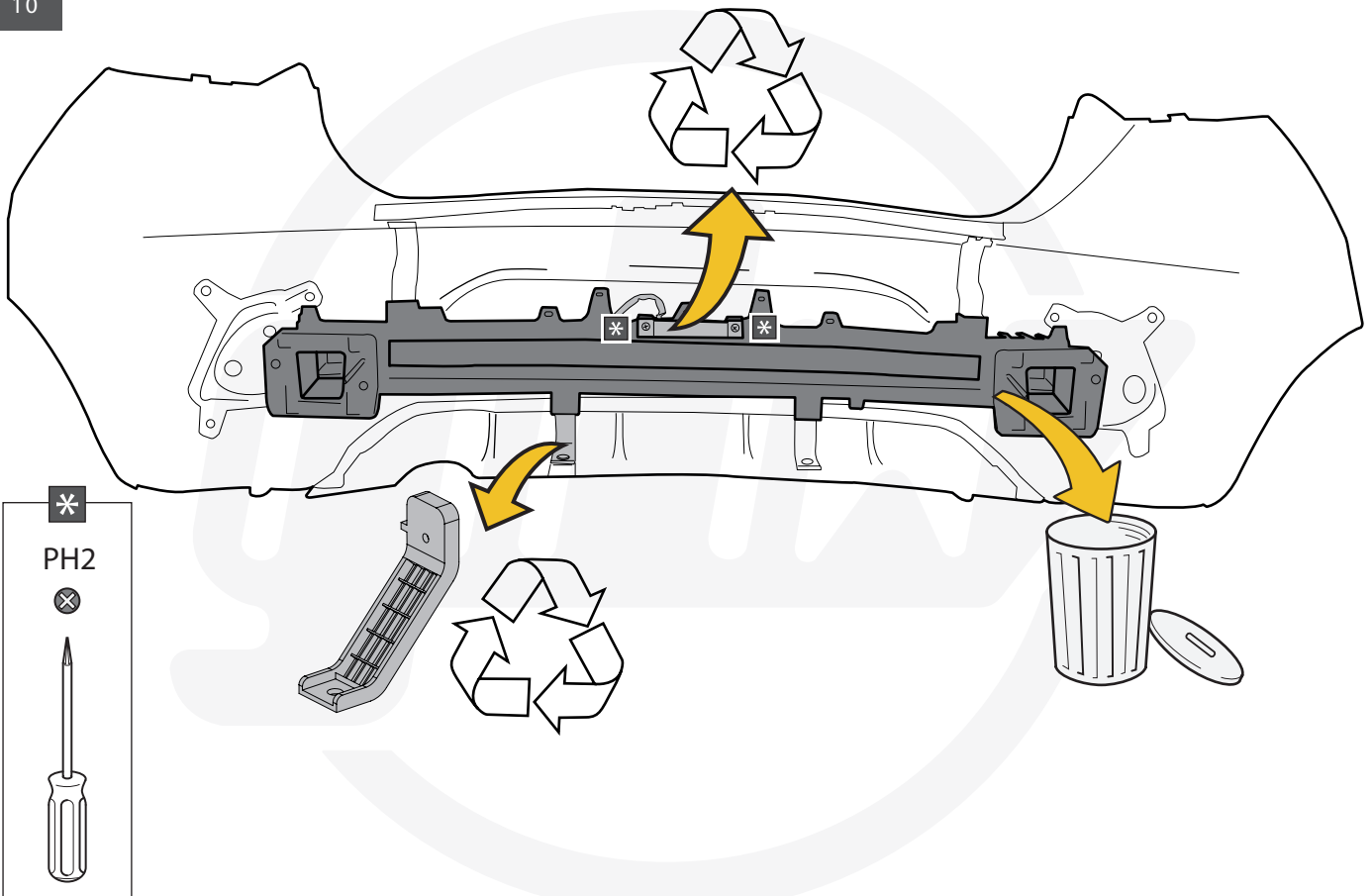
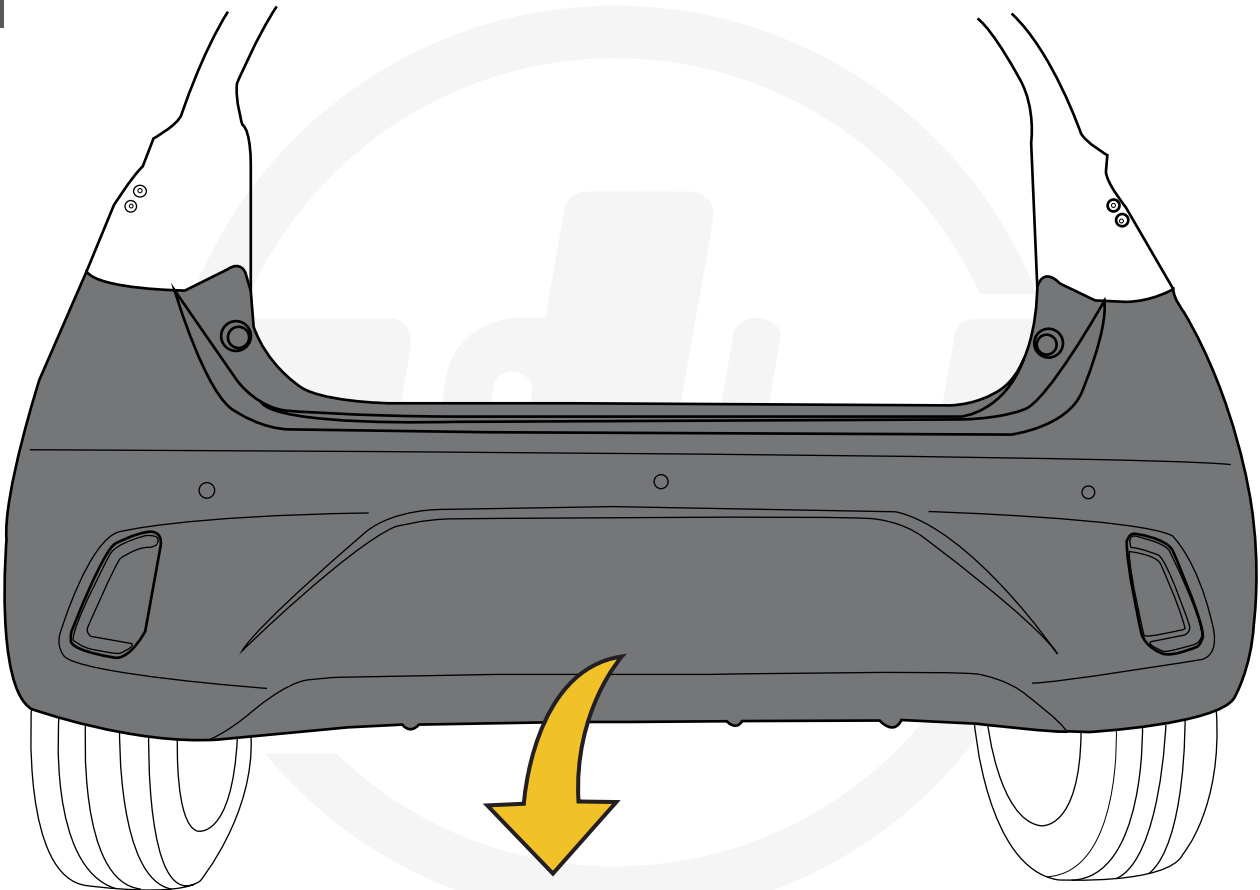
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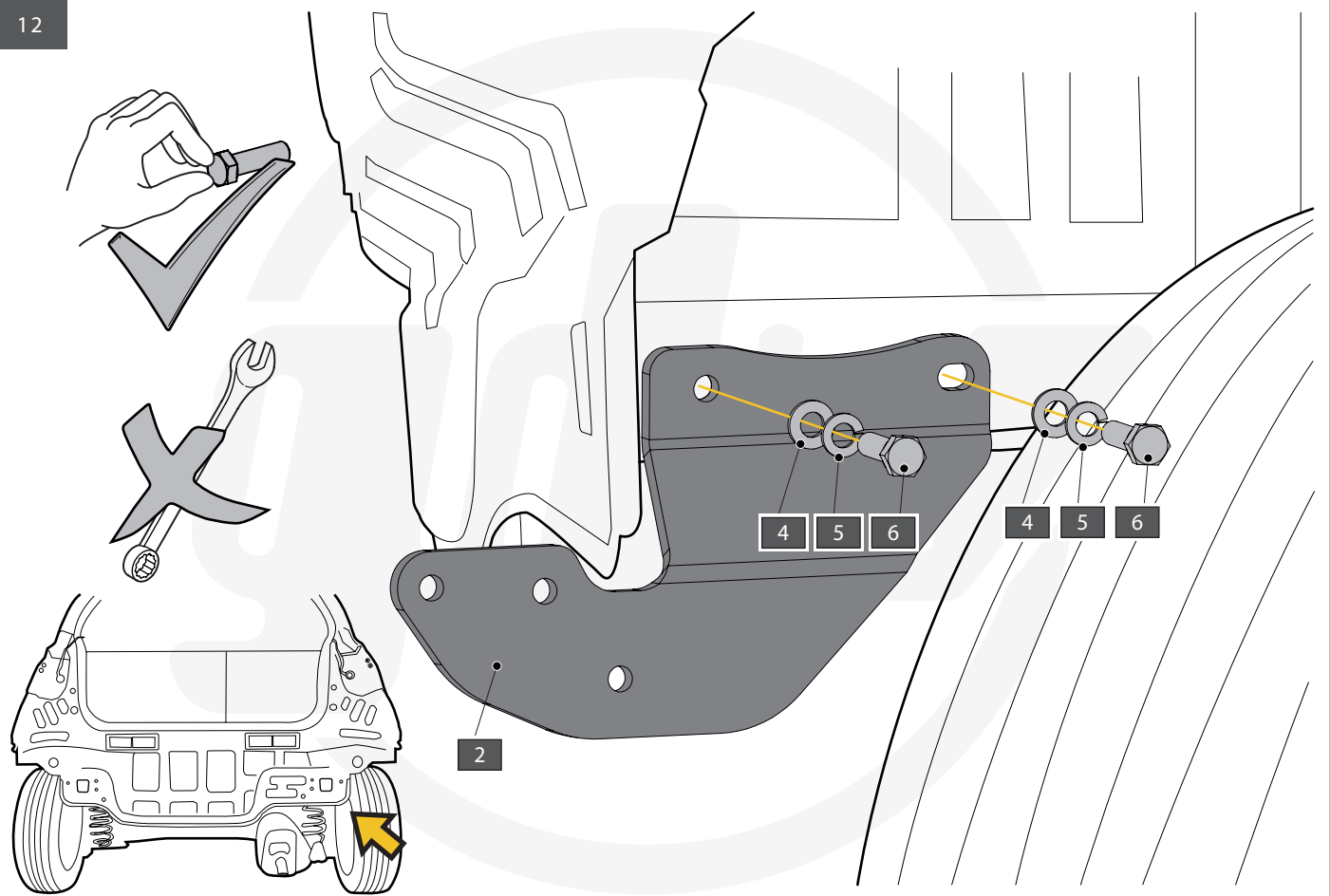
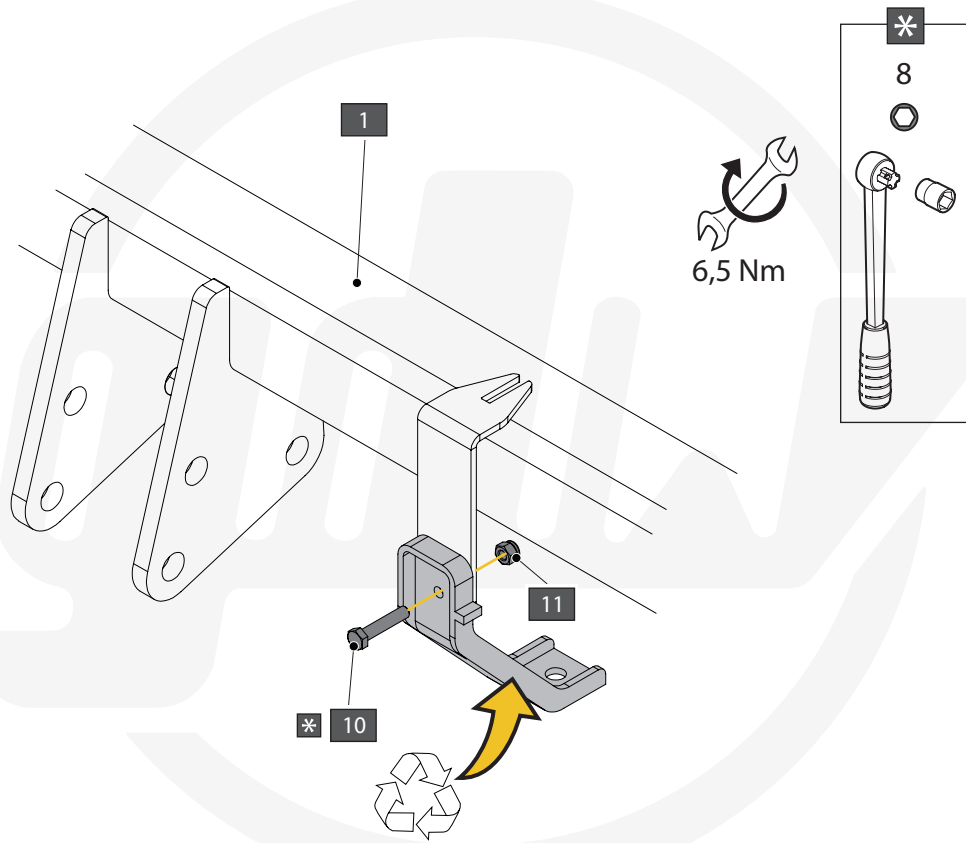


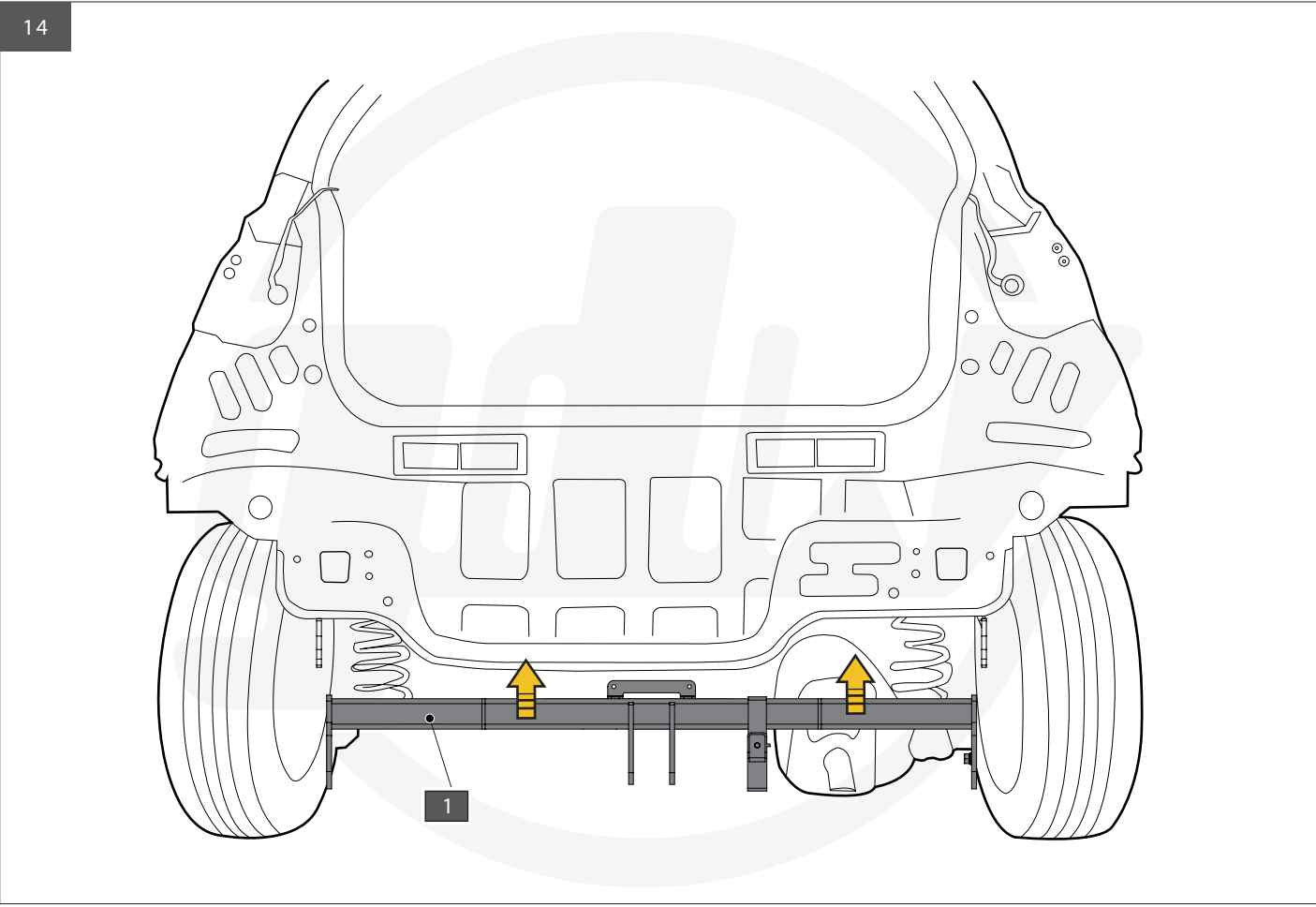
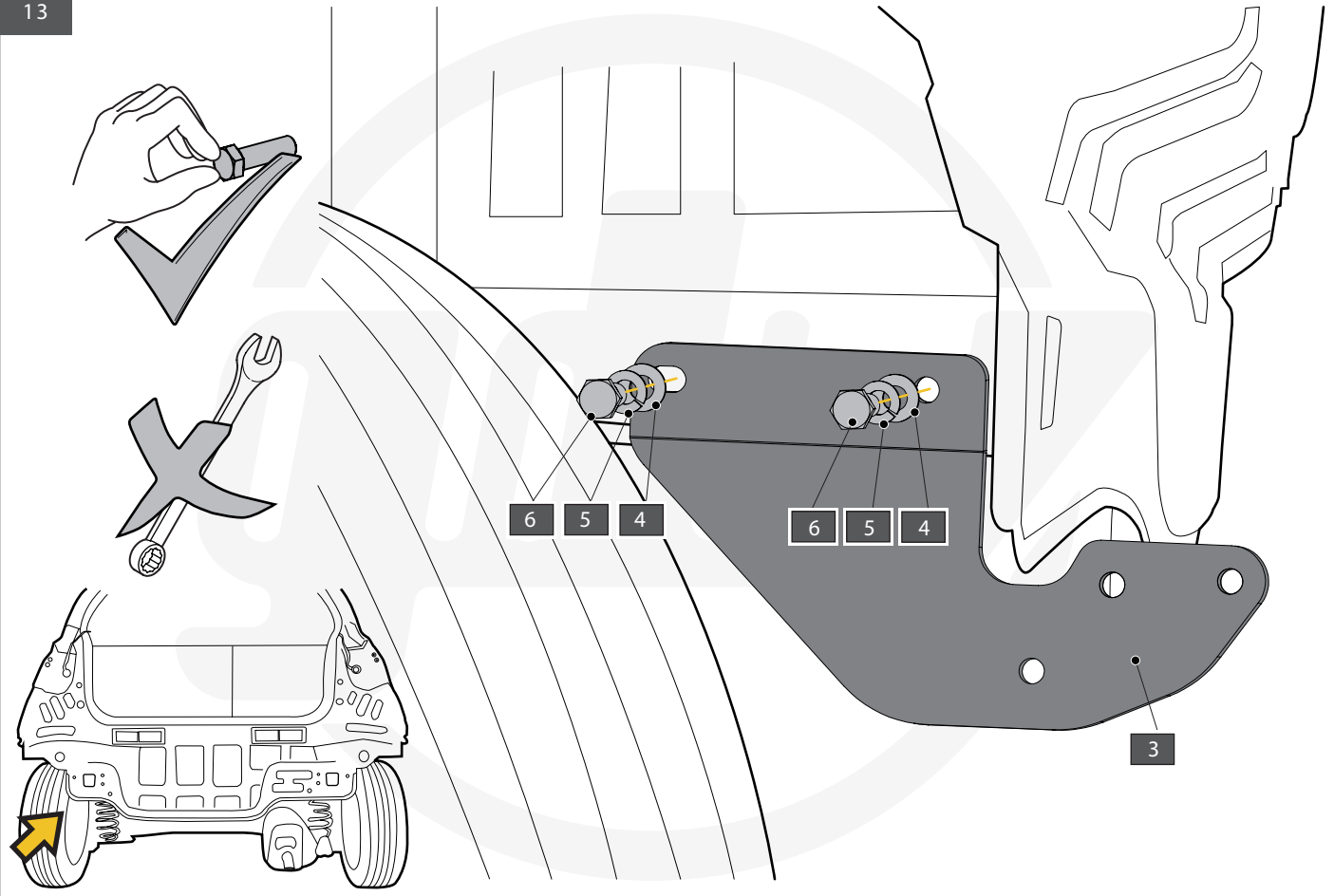


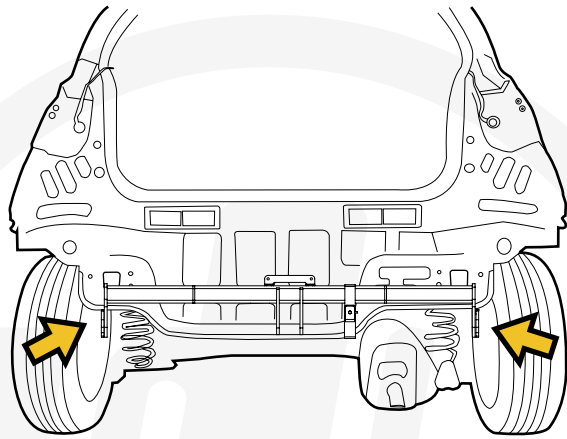




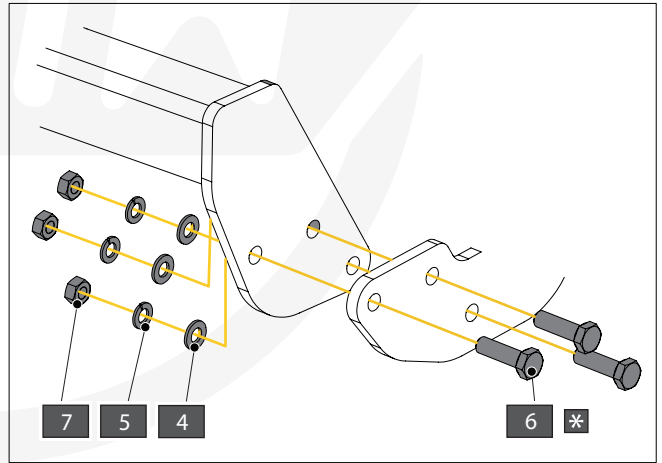
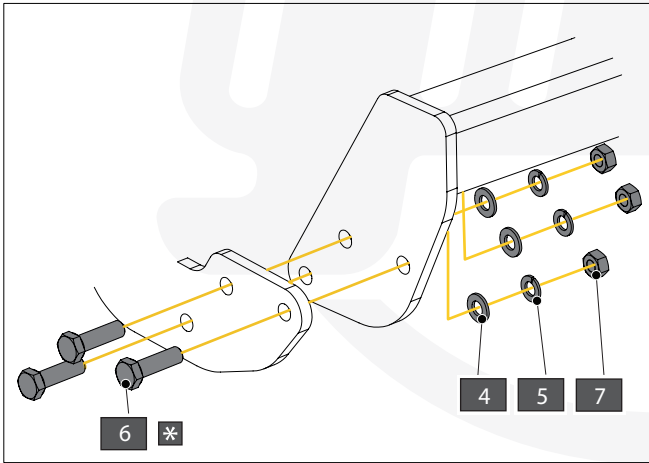
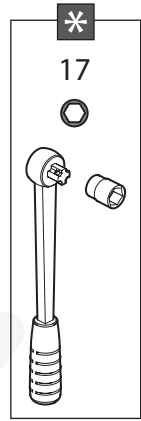




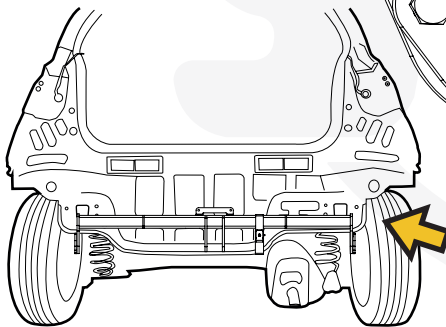
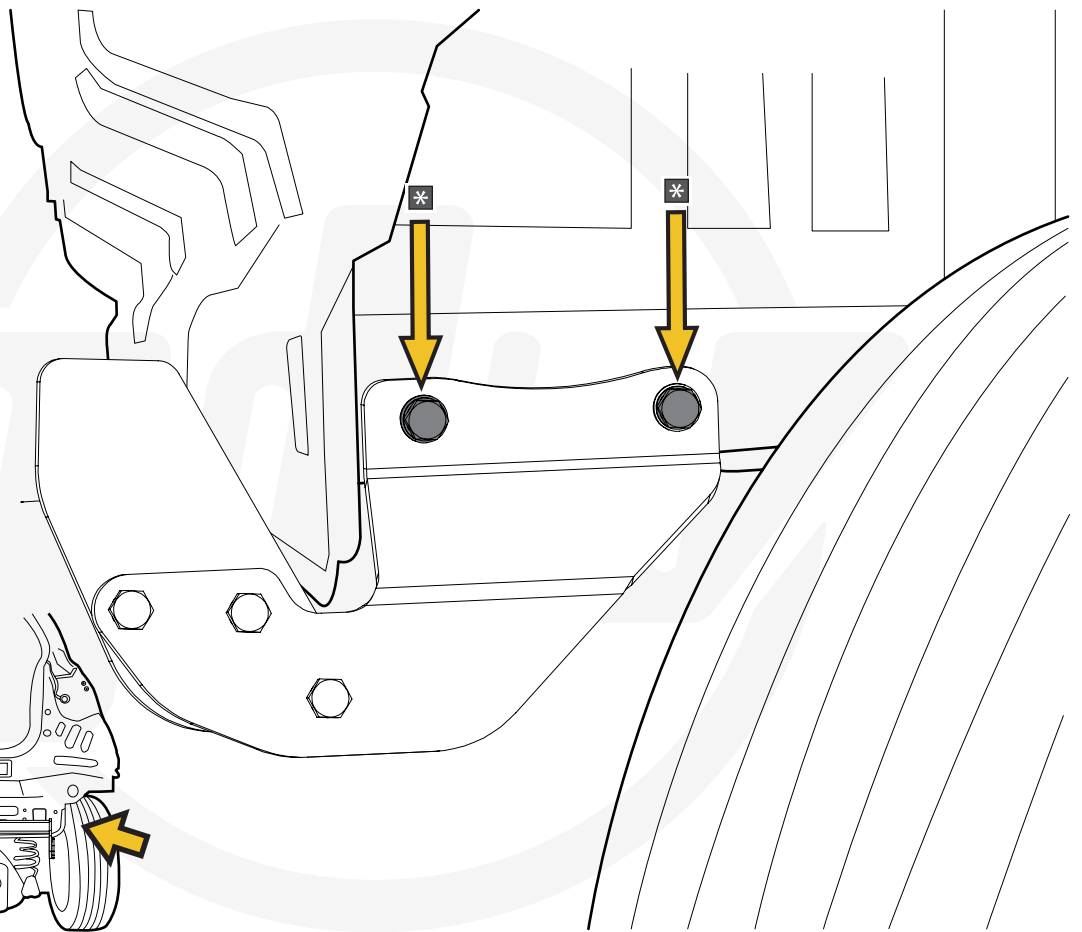
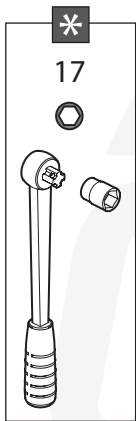


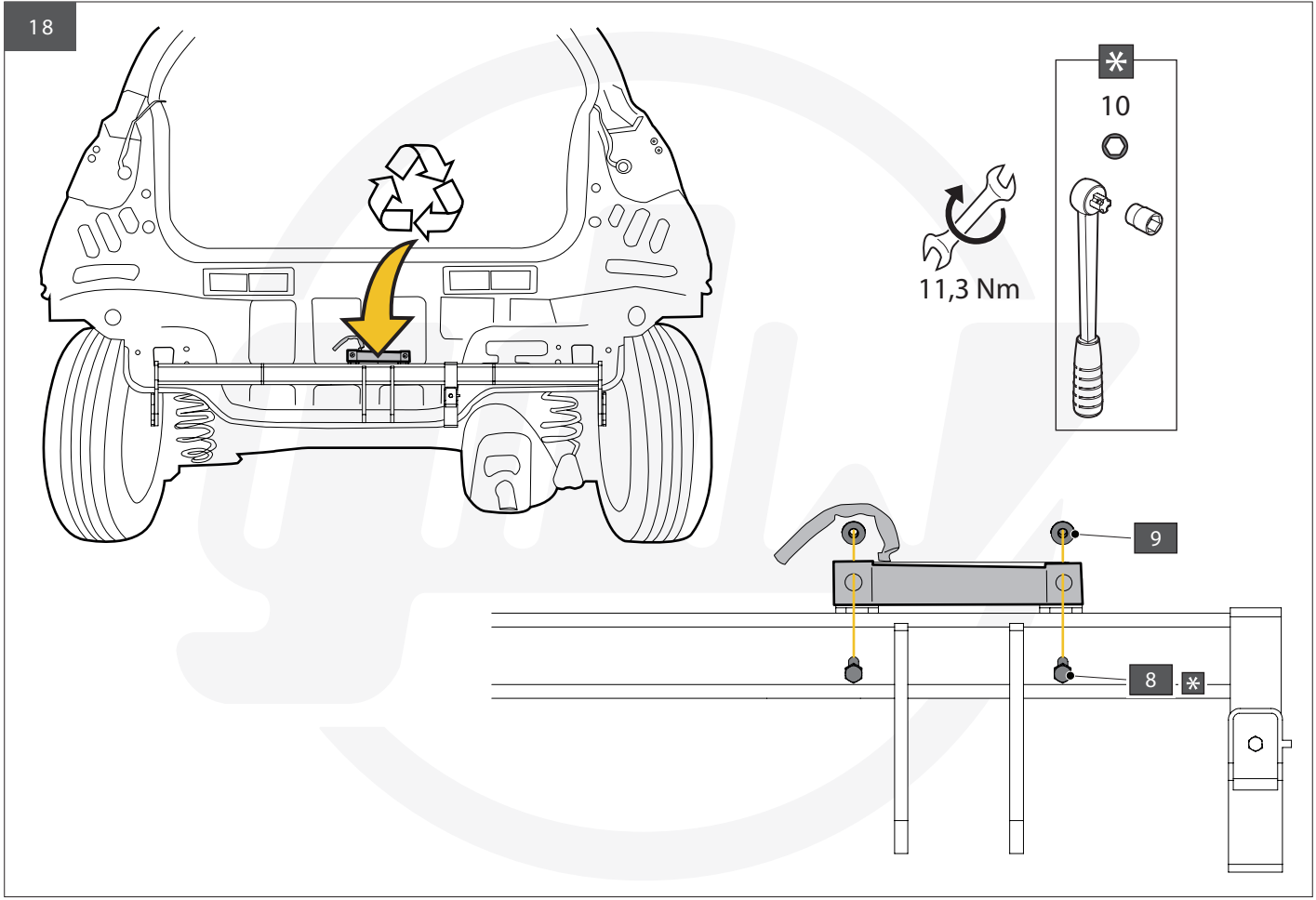
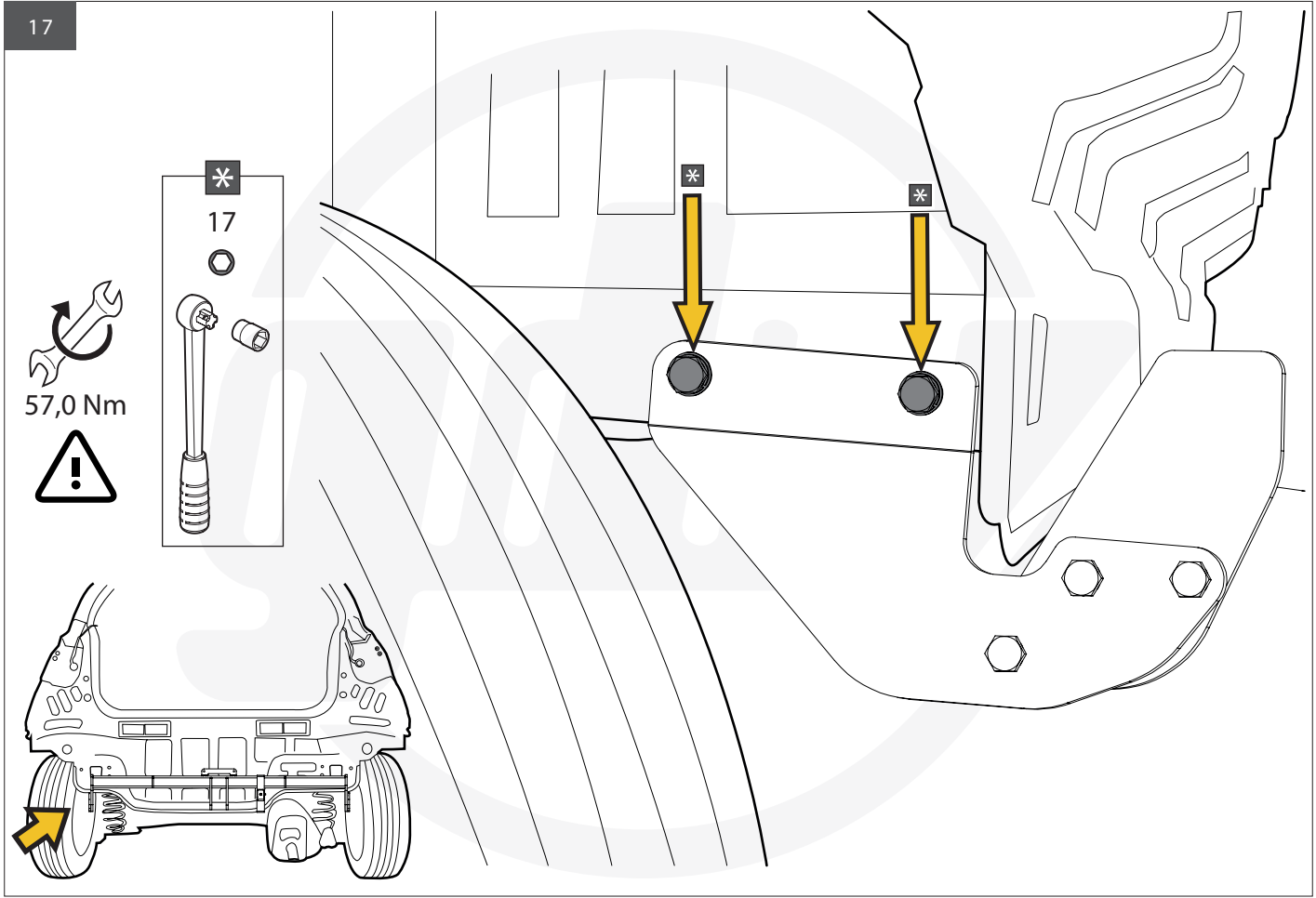


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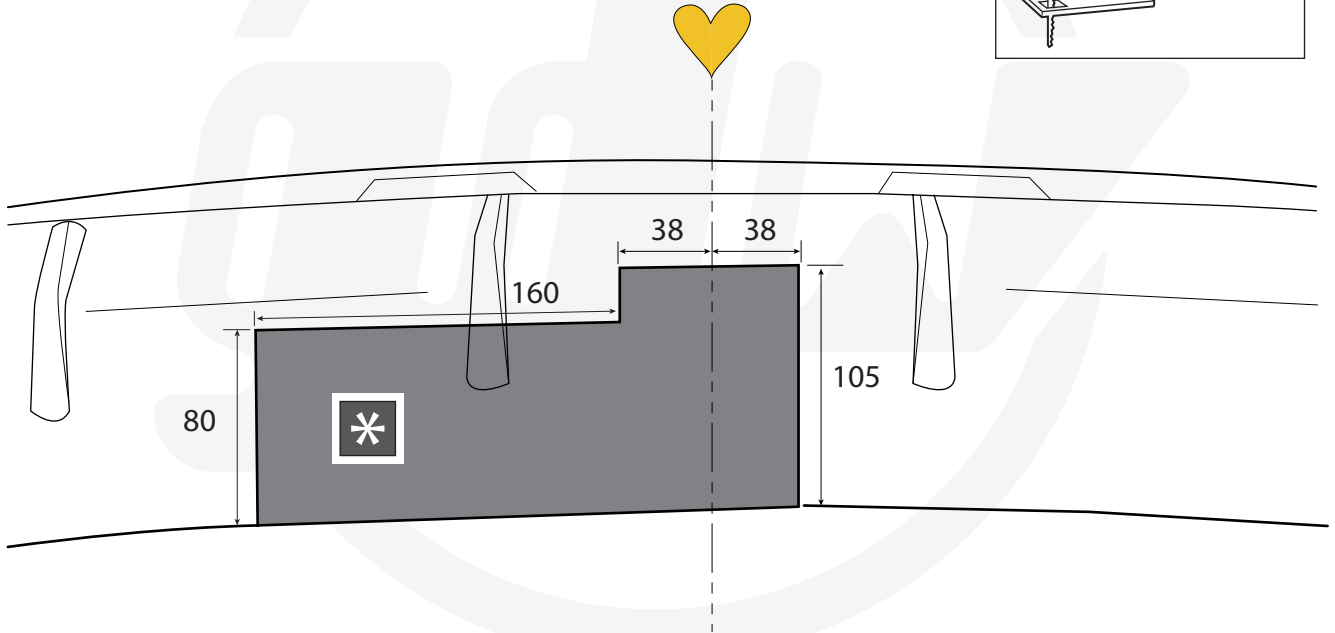
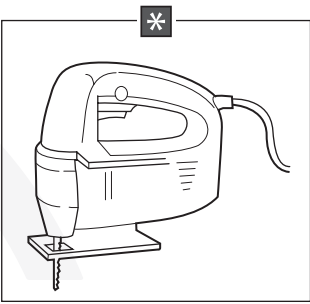
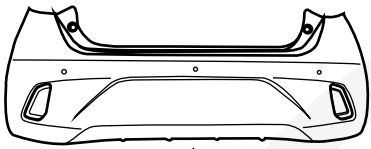


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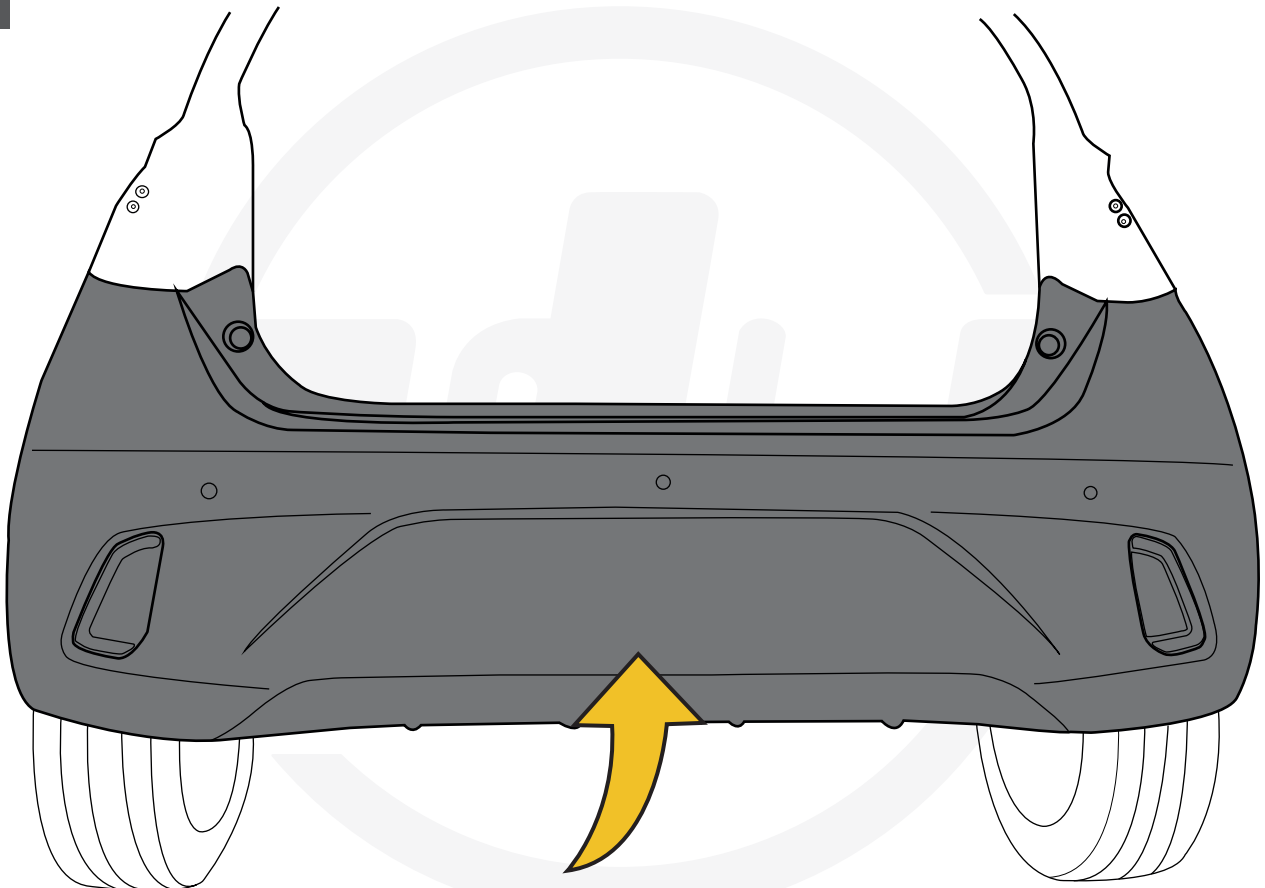




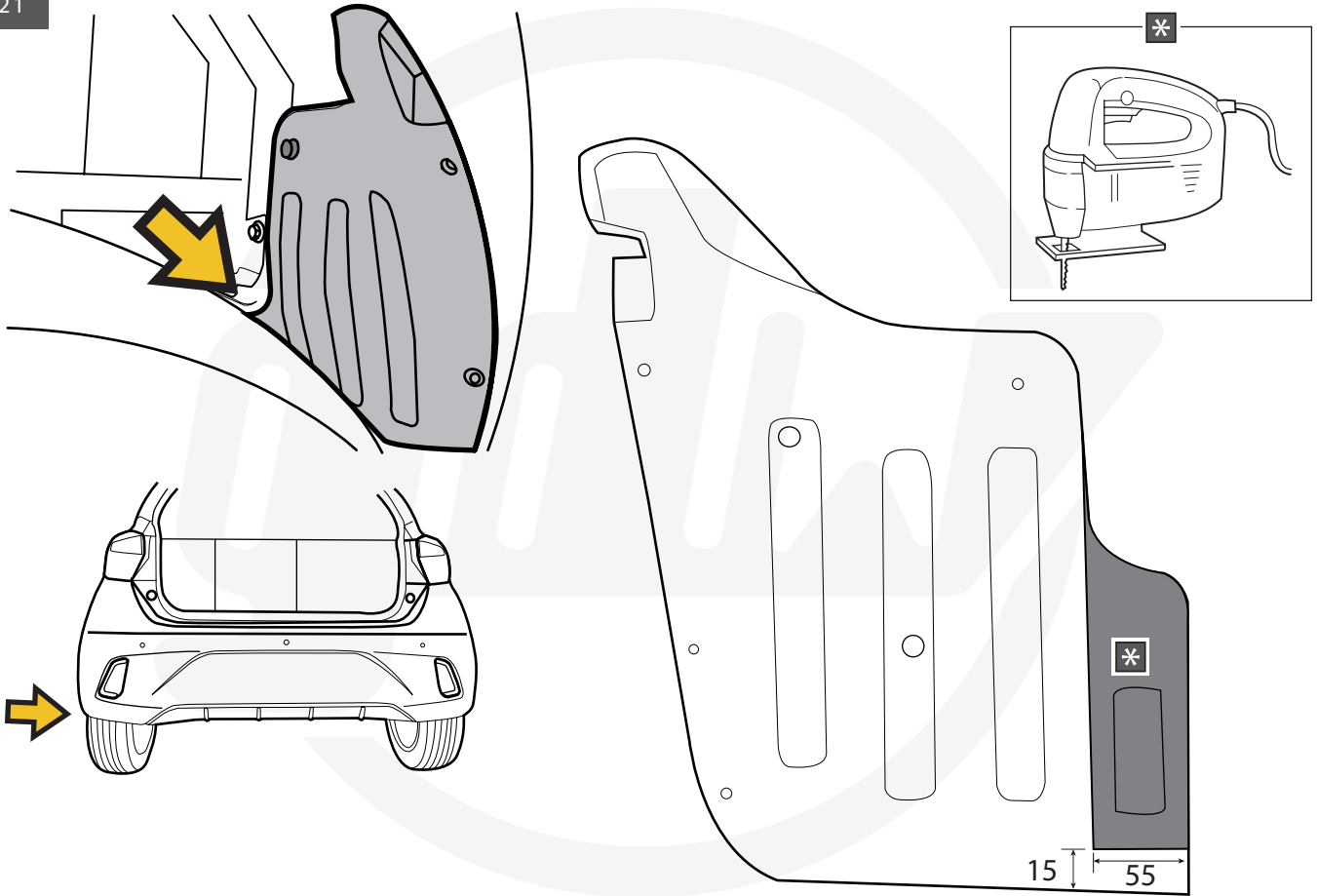
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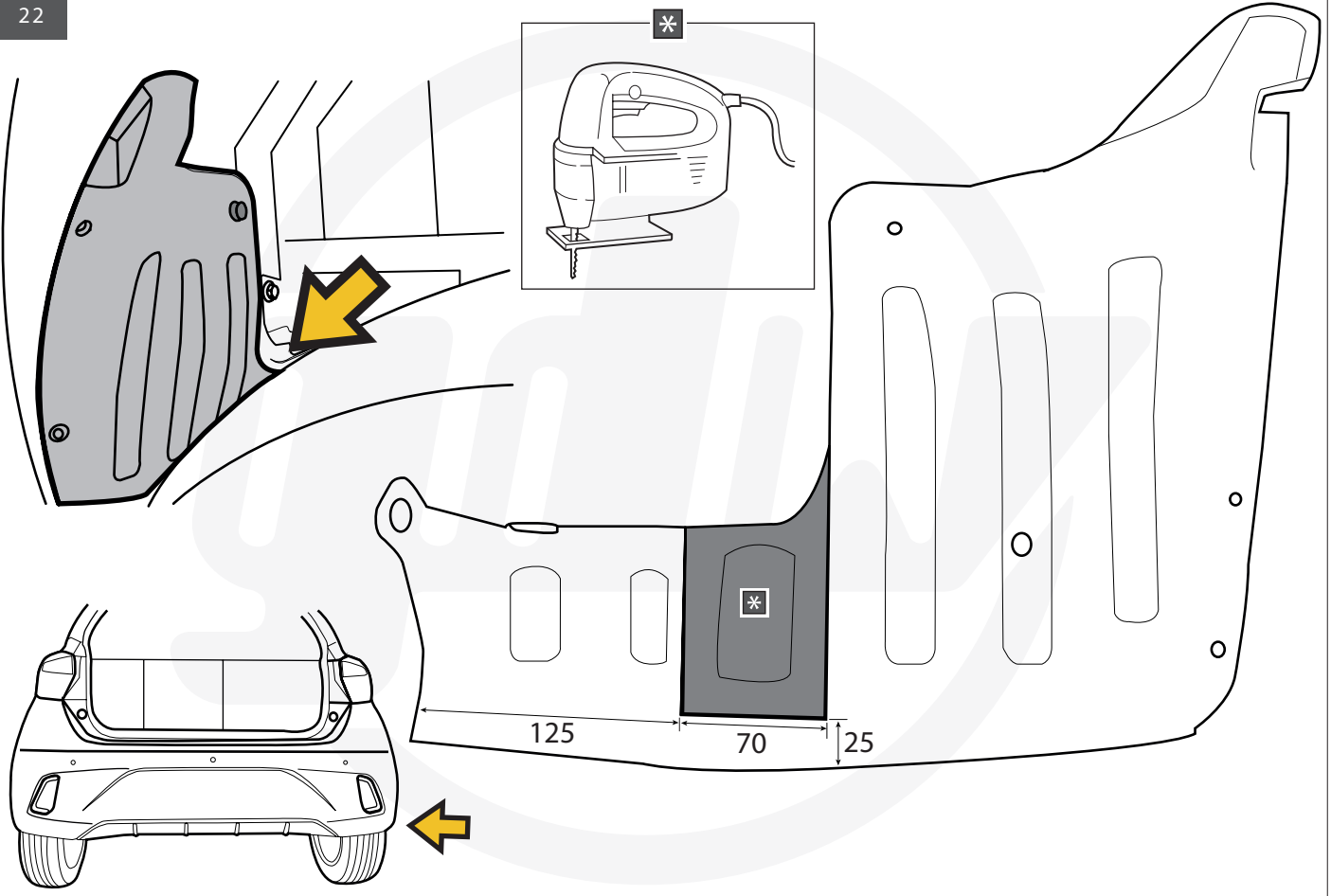
20

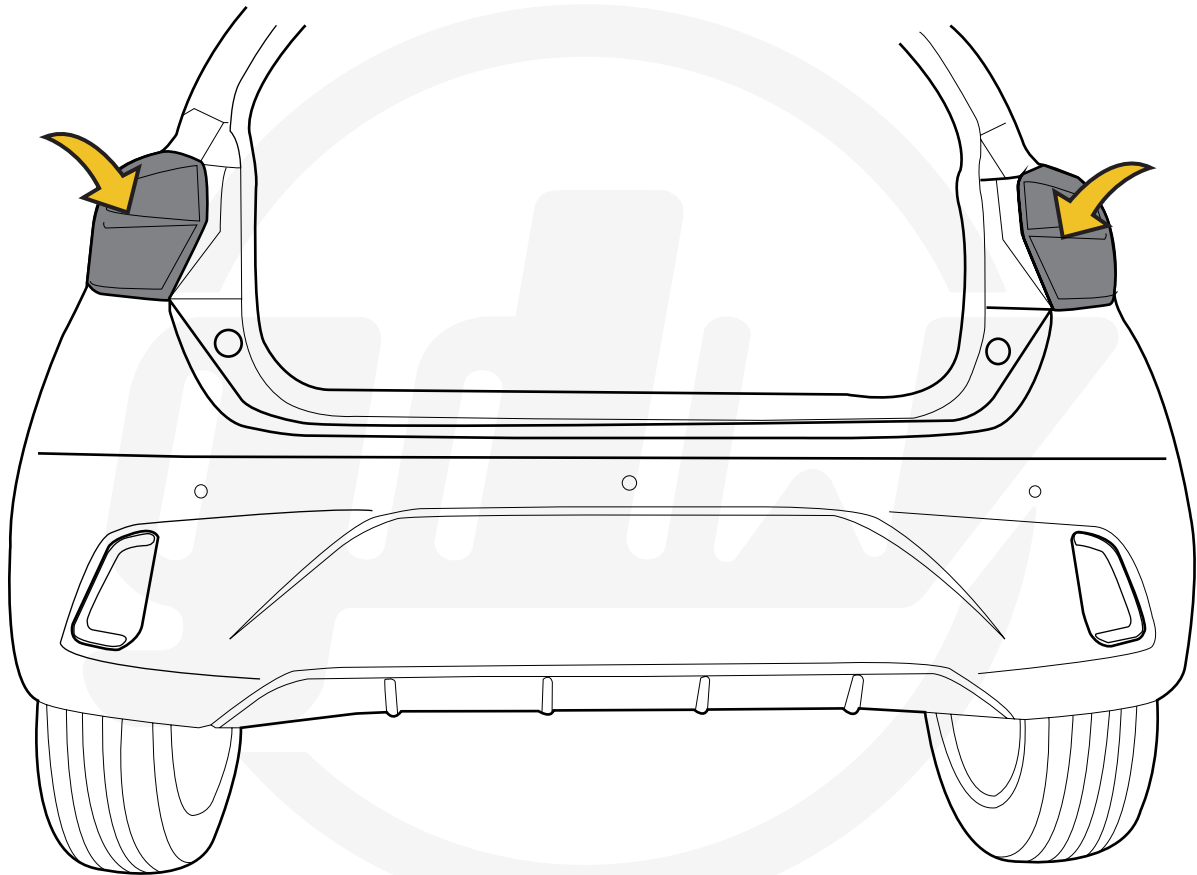
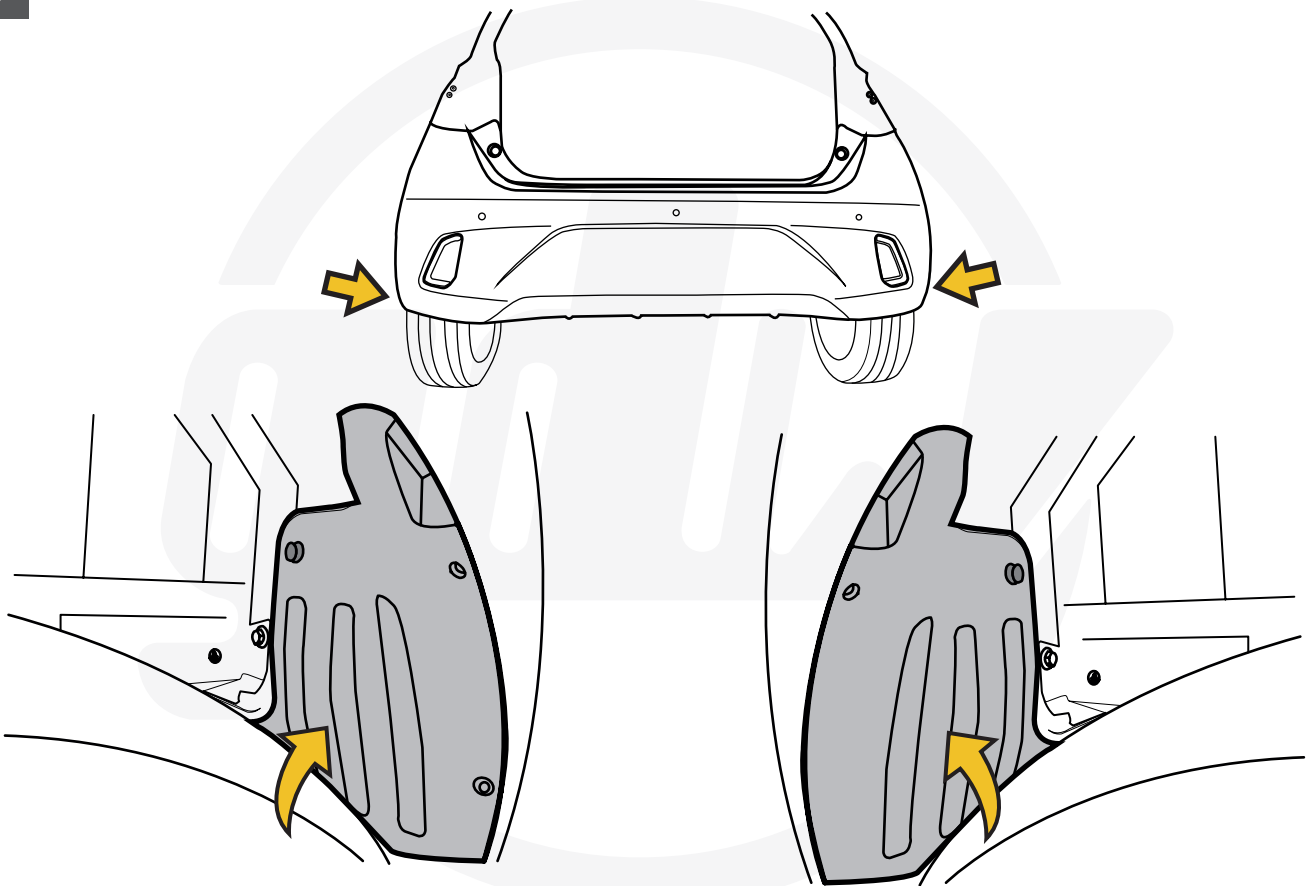


21



22





10

2,0 Nm

A		X1	GDW REF. 908.095
B		X1	DIN985-M6
C		X2	6,2 X 15,4 X 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	DIN933-M6 X 30

19

93,0 Nm

5°

A		X1	912.003
B		X3	DIN931-M12X110
C		X6	DIN125A-M12
D		X3	DIN128A-M12
E		X3	DIN934-M12