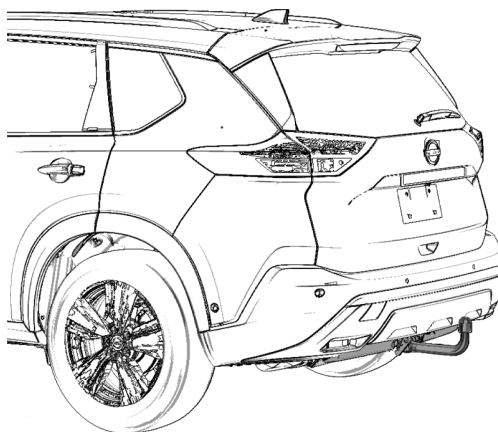


Installation Manual

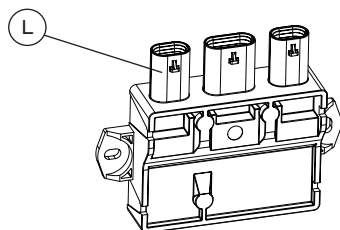
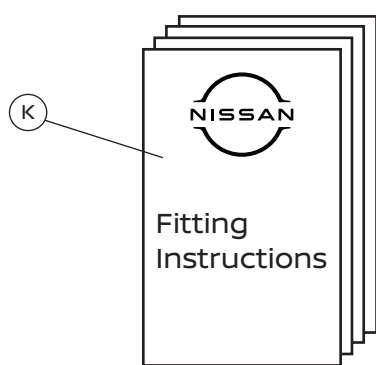
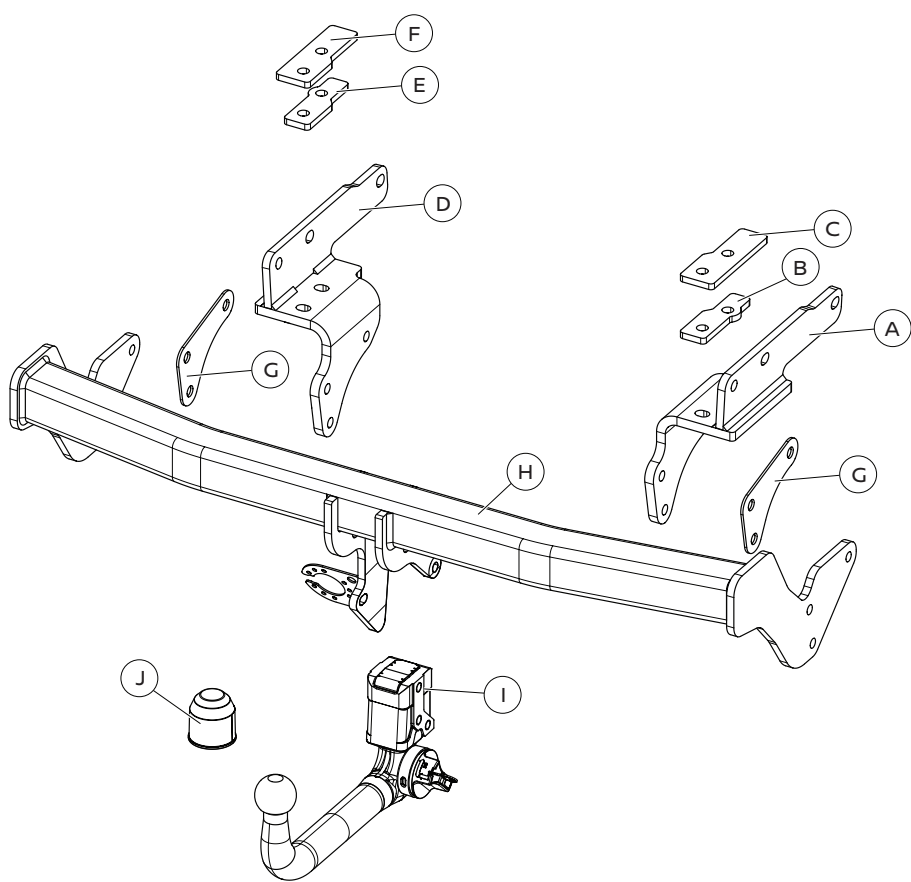
T33 X-Trail; 2022->**Part No. KE5KT-6R510/ KE500-6R510****GB** Towbar**FR** Attelage**DE** Anhängenzugvorrichtung**SE** Dragkoppling**DK** Anhængertræk**NL** Trekhaak**ES** Enganche**IT** Gancio di traino**PT** Gancho de reboque**NO** Dragstong**IS** Dráttarbeisli**TR** Çeki demiri**CZ** Vlečná tyč**BG** Теглич**HU** Vonóhorog**PL** Hak holowniczy**RO** Bară de tracțiune**UA** дишель прицепа**SK** Ťažná tyč**SL** Vlečni drog**HR** Šipka za vuču**GR** Δοκός ρυμούλκησης**RU** Буксирный крюк**AR** زاوية الجر**IL** ןגריה**FI** Vetokoukku

Type: 6888 BMU

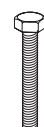
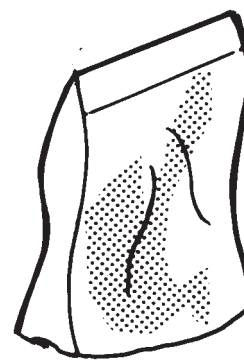
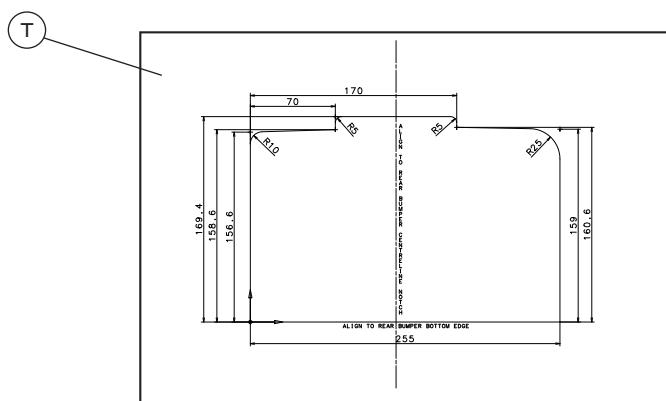
Euro Approval nr. towbar: E11 55R-02 11925

Made in The Netherlands

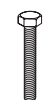
16 / 06 / 2022



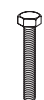
✓	KE5KT-6R510
✗	KE500-6R510



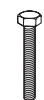
(4x) M12x22



(6x) M12x45



(6x) M12x35



(4x) M12x50



(6x) M12 selflocking



(10x) M12



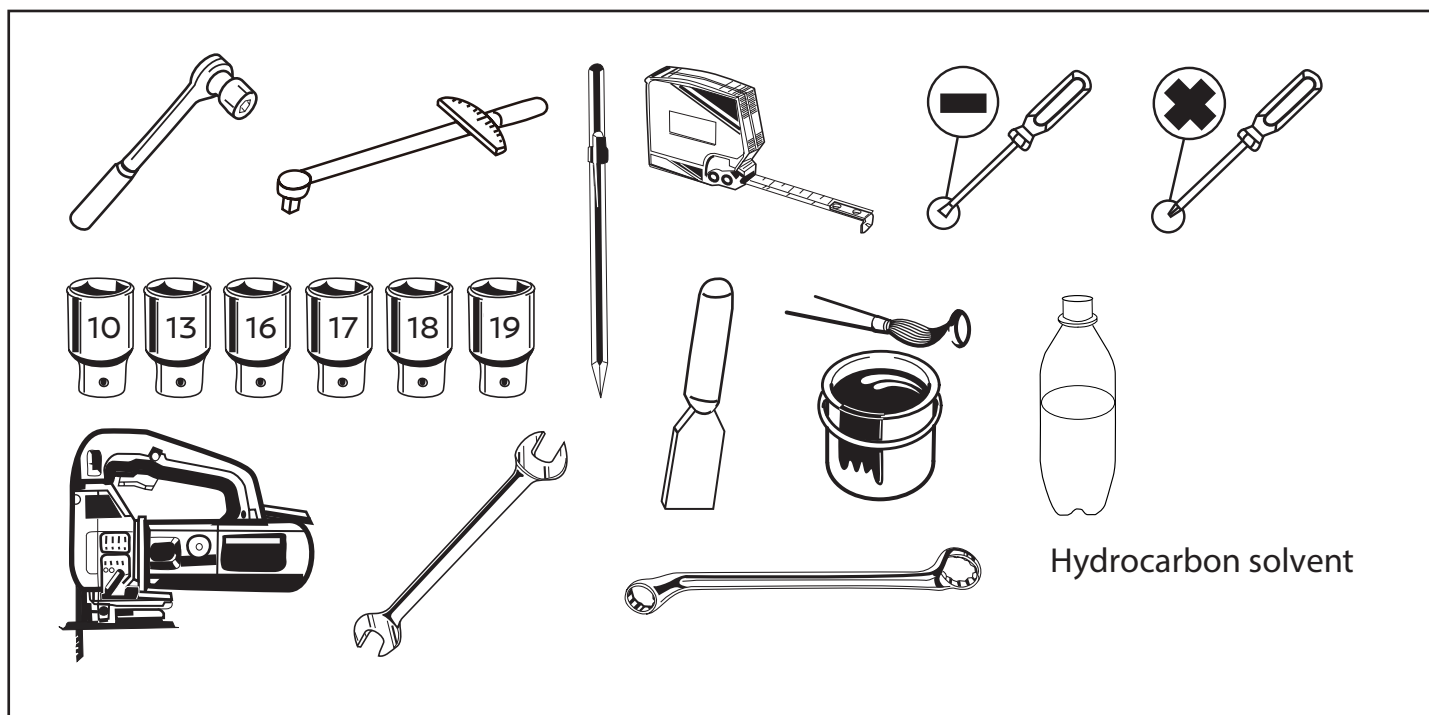
(4x) M10



(1x) KE500-99918



(1x) KE500-99995



NISSAN

Type no. **6888** Art. No.

Serial No. **Ser. nr.**

Coupling class **A50-X**

Approval No.
(E₁₁) 55R 0211925

D-value **D 10.72 kN**

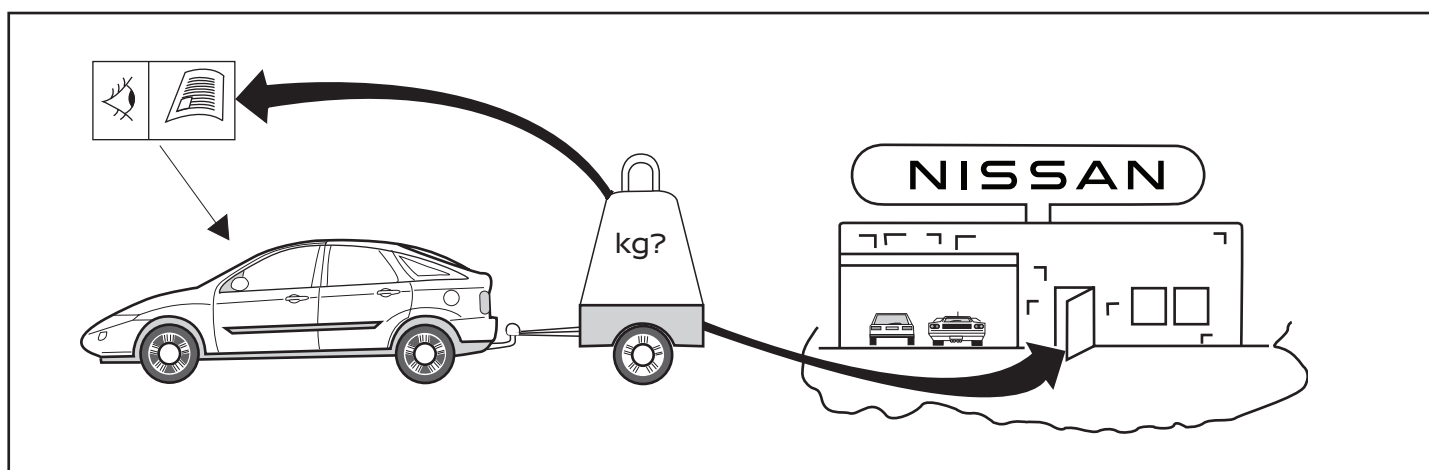
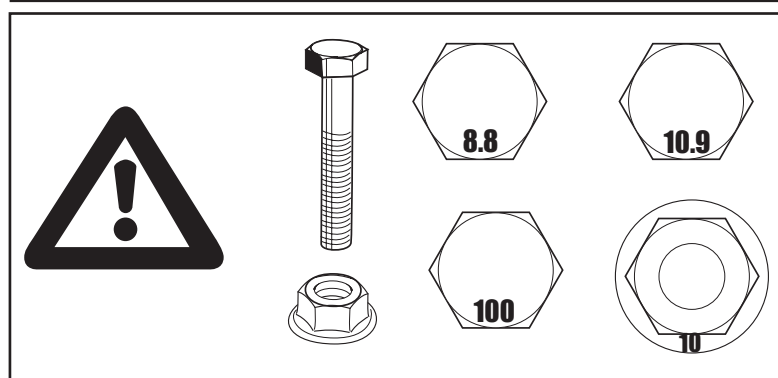
Vertical load **S 100 kg**

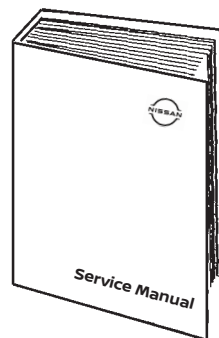
Part No.
KE500 – 6R510

made by **BRINK**

D-value

$$D = \frac{\begin{matrix} \text{K/G max} \\ \text{K/G max} \end{matrix} \times \begin{matrix} \text{K/G max} \\ \text{K/G max} \end{matrix}}{\begin{matrix} \text{K/G max} \\ \text{K/G max} \end{matrix} + \begin{matrix} \text{K/G max} \\ \text{K/G max} \end{matrix}} \times \frac{9.81}{1000} = \boxed{10.72} \text{ kN}$$





- GB: See Workshop Manual section Body and Trim.
FR: Voir Manuel d'atelier section Carrosserie et draper.
DE: Siehe Werkstatthandbuch Bereich Unterbau/ Rahmengruppe - Ausschnitt
SE: Se Verkstadsmanualen under kapitlet kaross och inredning.
DK: Jævnfør værkstedsmanualen under 'Karosseri og beklædning'
NL: Zie werkplaatshandboek sectie Carrosserie & bekleding.
ES: Ver manual de taller sección Carrocería e Interiores.
IT: Consultare la sezione relativa a Carrozzeria e Interni del manuale di manutenzione.
PT: Consultar a secção relativa à Carroceria e Interiores do manual de manutenção
NO: sjå verkstadhandboka under kapitlet Karosseri og innreiing
IS: Sjá hlutann Yfirbygging og Snyrting í Verkstæðishandbókinni.
TR: Tamir Kılavuzu, Kaporta ve Döşeme bölümlüne bakınız.
CZ: Viz Dílenská příručka, kapitola Karoserie a armatury
BG: Вижте в Ръководството за производство в раздел Каросерия и Салон
HU: Lásd a szervizkönyv Felszerelés/Karosszéria fejezetét
PL: Patrz: Instrukcja serwisowa, rozdział Elementy nadwozia
RO: Consultați secțiunea Caroserie și Interior a manualului de întreținere.
UA: Зверніться до посібника з обслуговування, розділ "Рама та основа кузова"
SK: Pozri dielenskú príručku úsek karoséria a rám
SL: Glej delavniški priročnik, razdelek Karoserija in šasija
HR: Vidi priručnik za radionicu poglavlje Karoserija i oprema
GR: Βλέπε Εγχειρίδιο συνεργείου, ενότητα Αμάξωμα και εσωτερική επένδυση
RU: См. руководство для работников гаражей, раздел «Кузов и обшивка».
AR: راجع كتاب الورشة، قسم المتن والبطانة
IL: עיין בחוברת ההדרכה של בית המלאכה במדור "שילדה וריפוד".
FI: Korjaamokäsikirja, osio Kori & verhoilu.

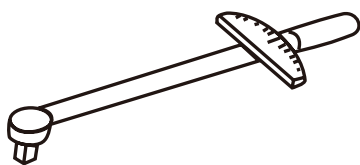
(Only for Germany!)

HINWEISE:

- * Das höchstzulässige Zuggewicht und der erlaubte Kugeldruck Ihres Fahrzeugs Händler zu befragen.
- * Elektrische Anlage gemäß StVZO anbringen.
- * Diese Montage- und Betriebsanleitung ist im Fahrzeug mitzuführen und ggf. berechtigten Personen vorzulegen.

All countries!

All measurements are in mm

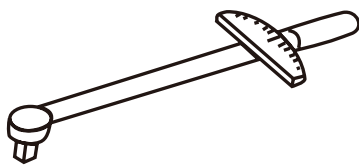


0km



+

1000km

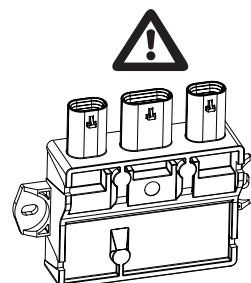
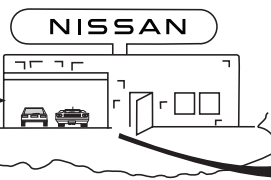


XX Nm $\pm$ 4%

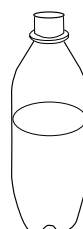
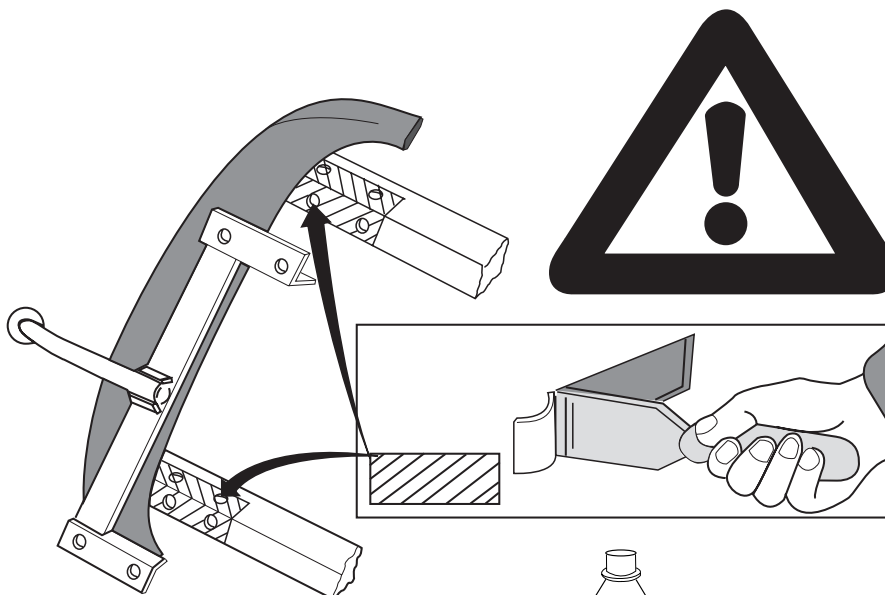
KE500-6R510?



Kick sensor?



285T1-6RA2D



Hydrocarbon solvent

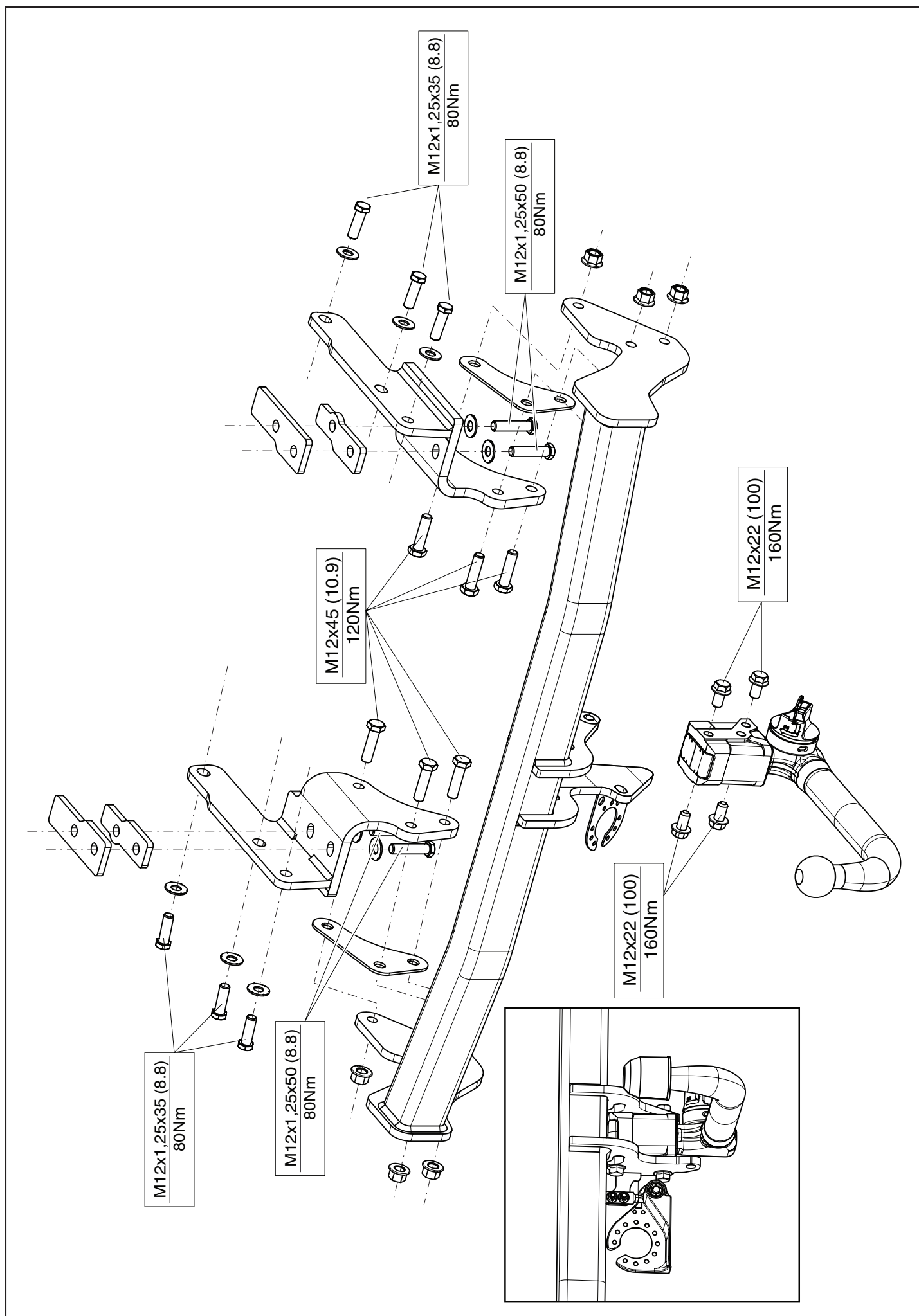




FIG. 1-22



FIG. 1-17, 19-22

FIG. 1

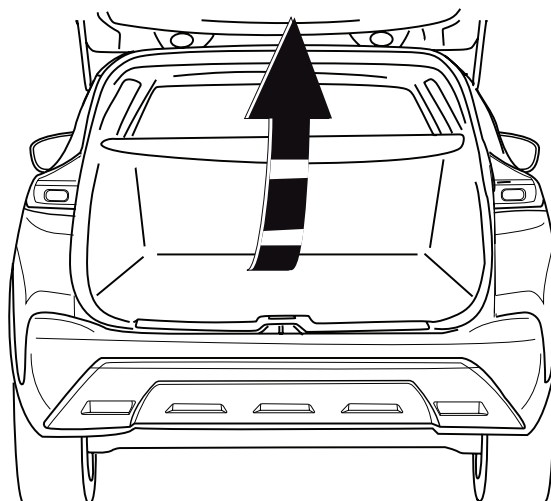


FIG. 2

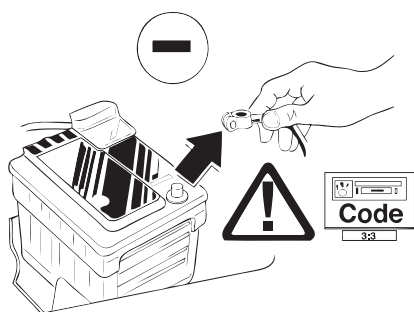


FIG. 3

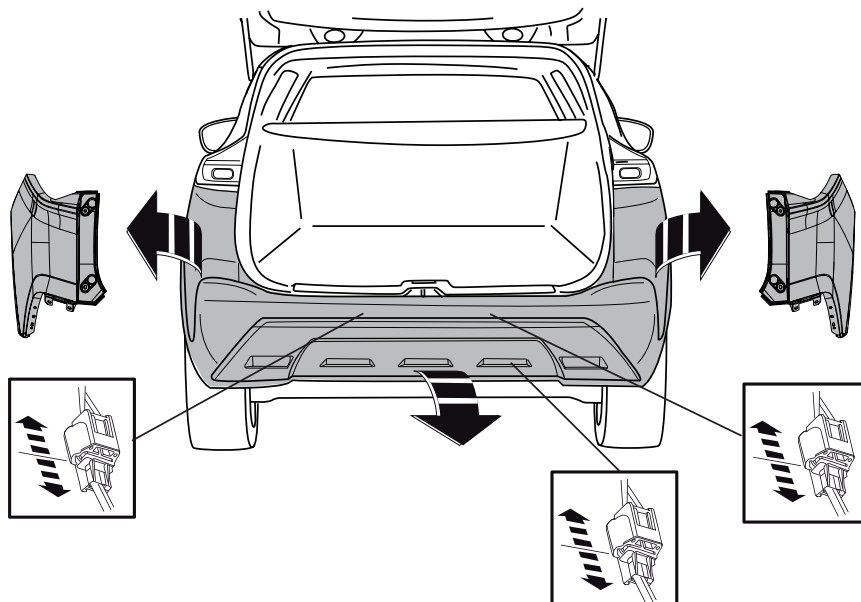
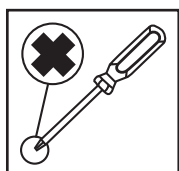
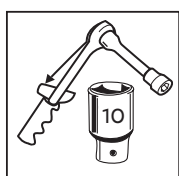
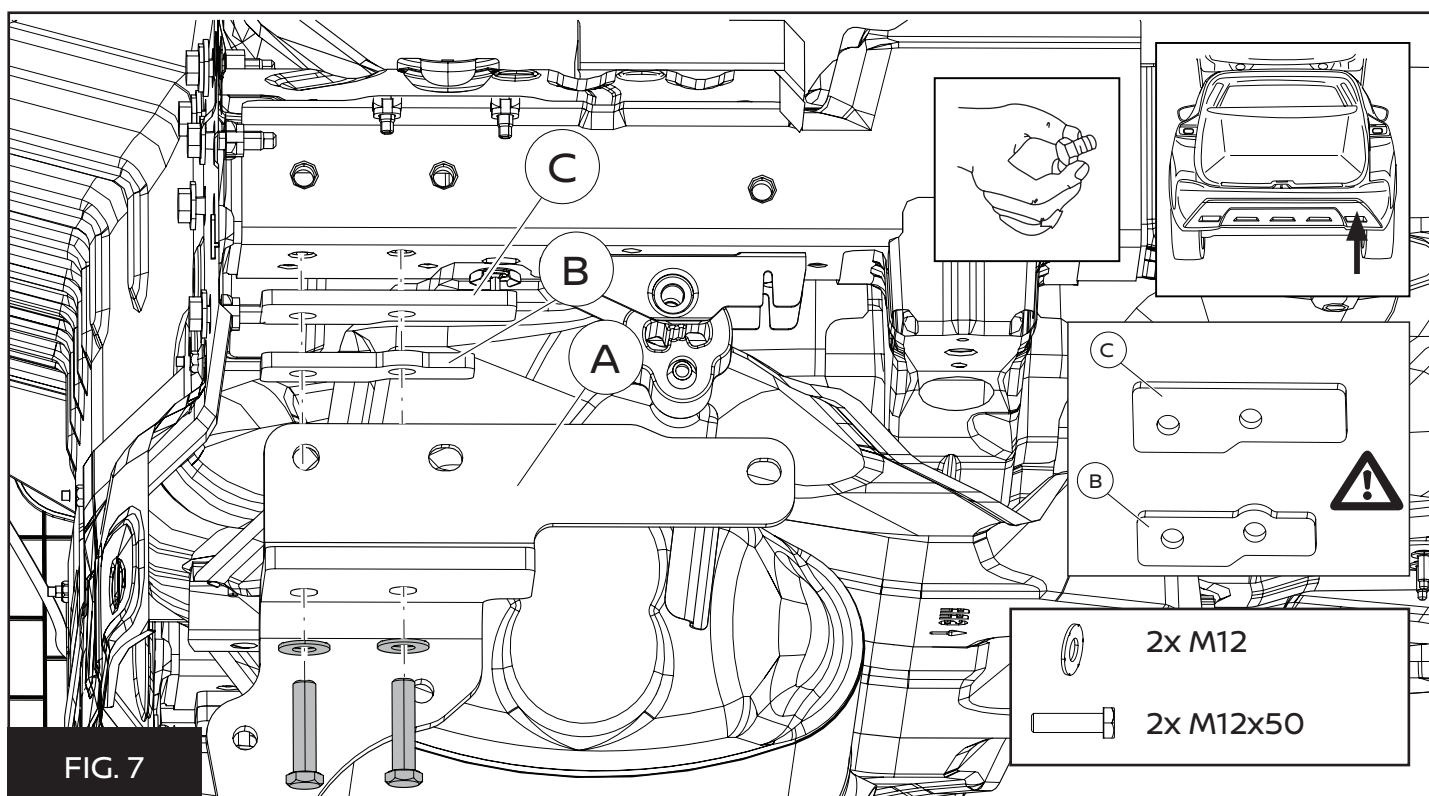
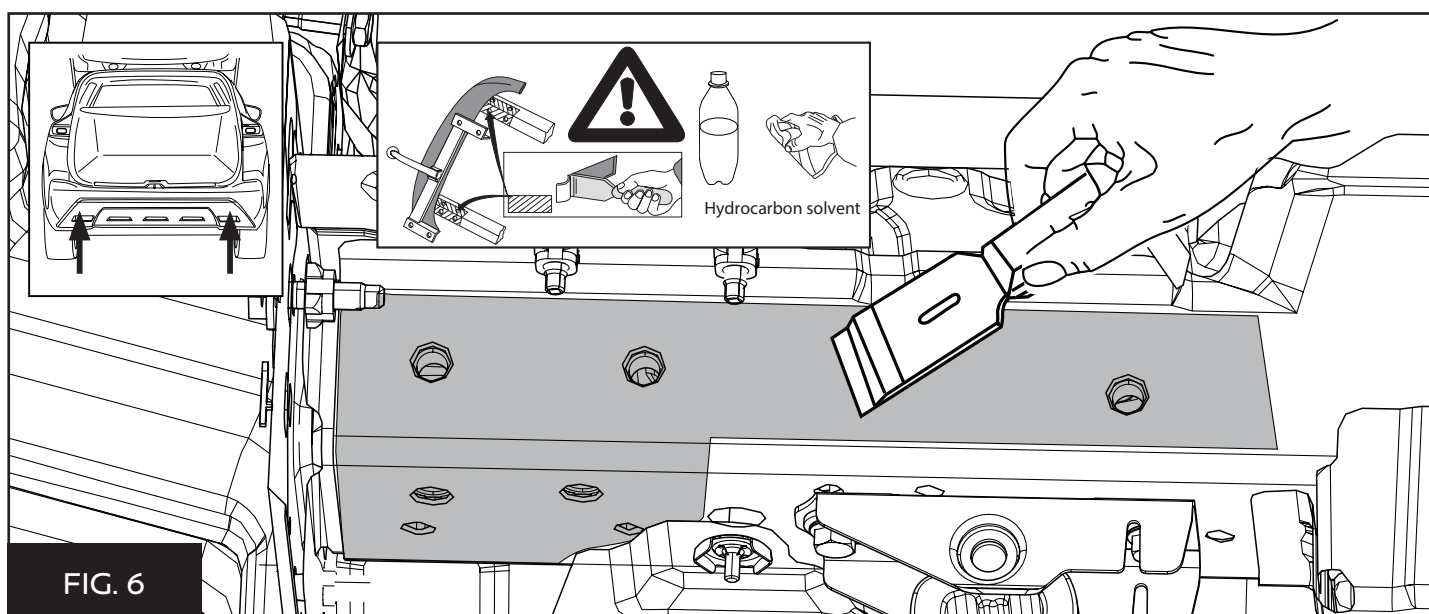
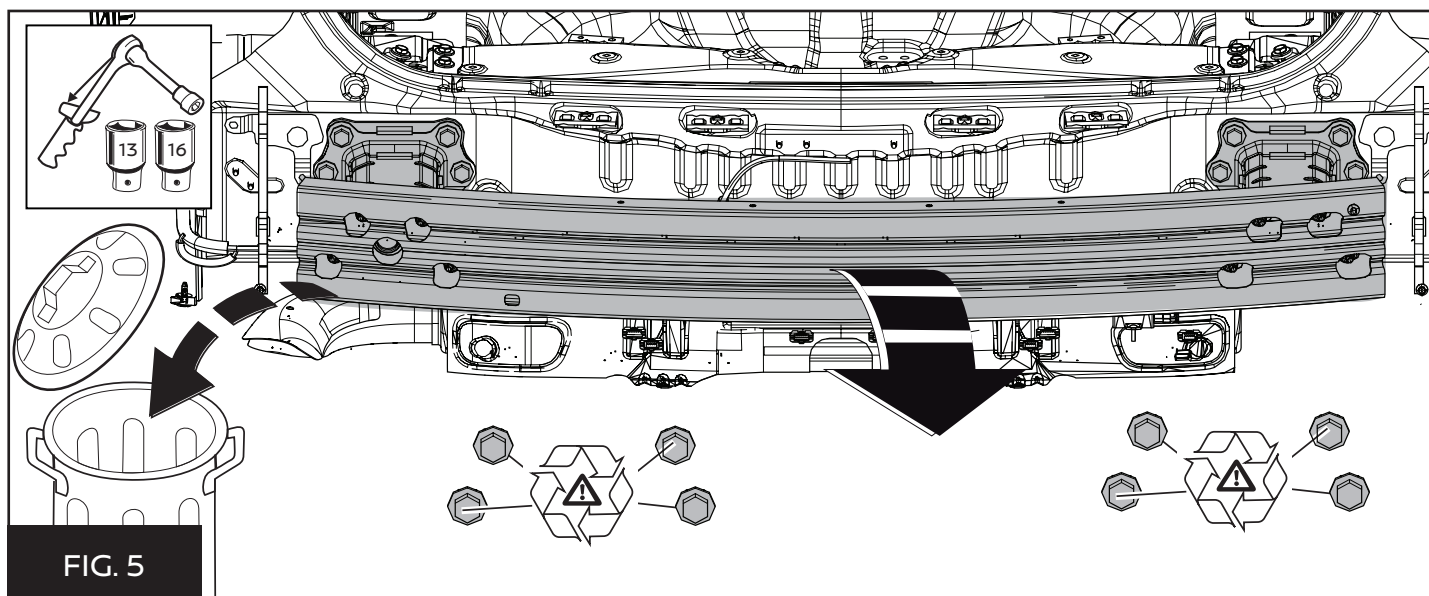
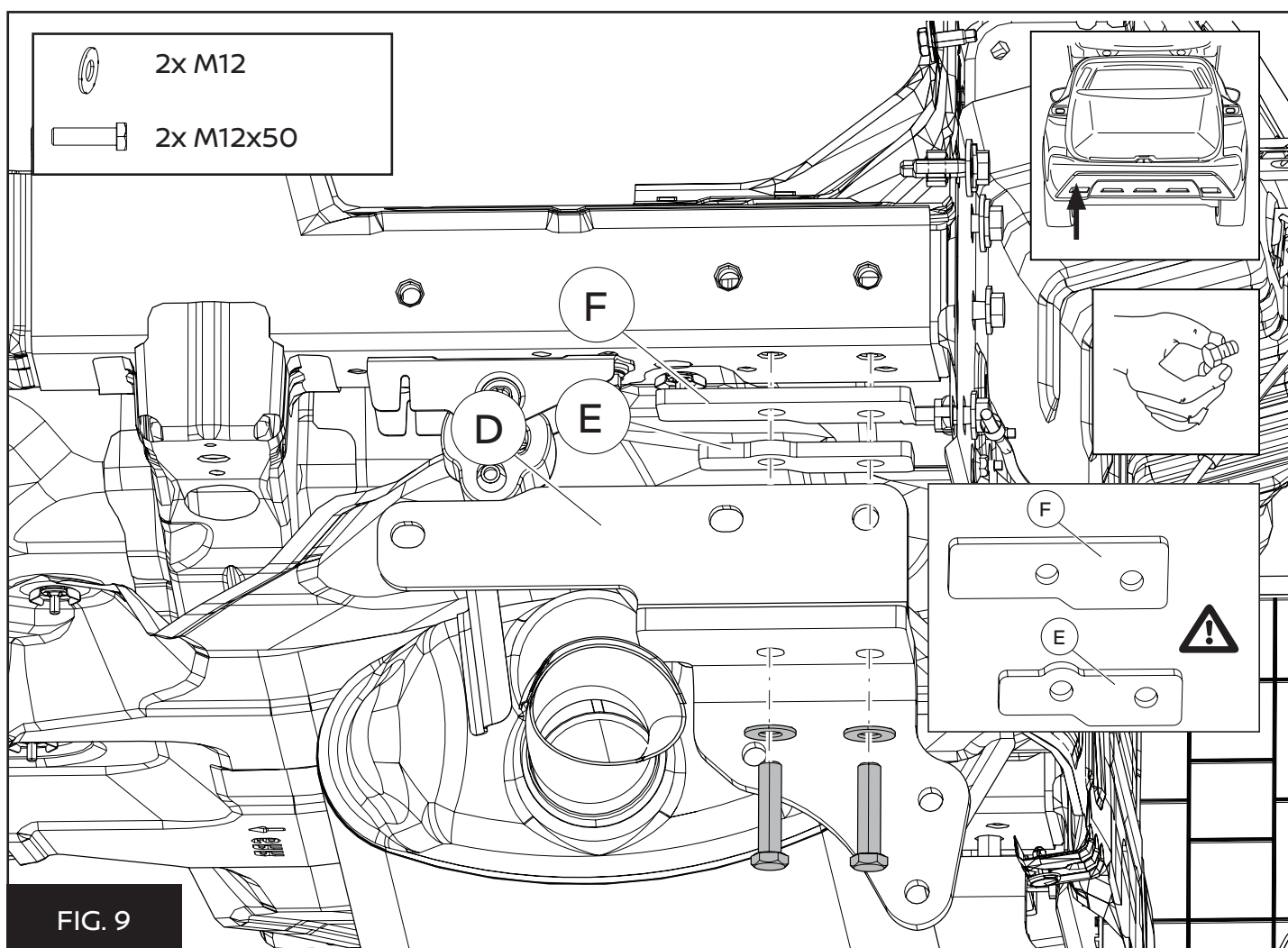
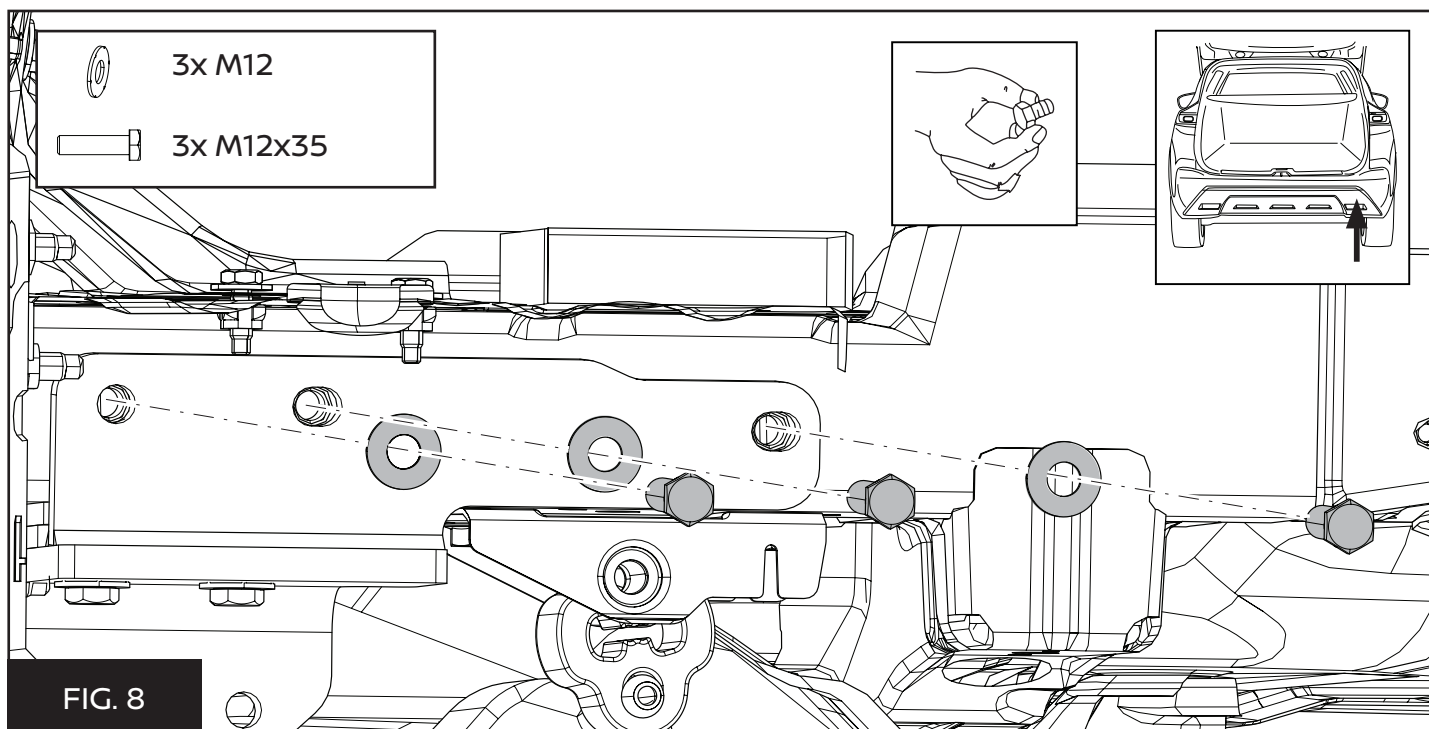
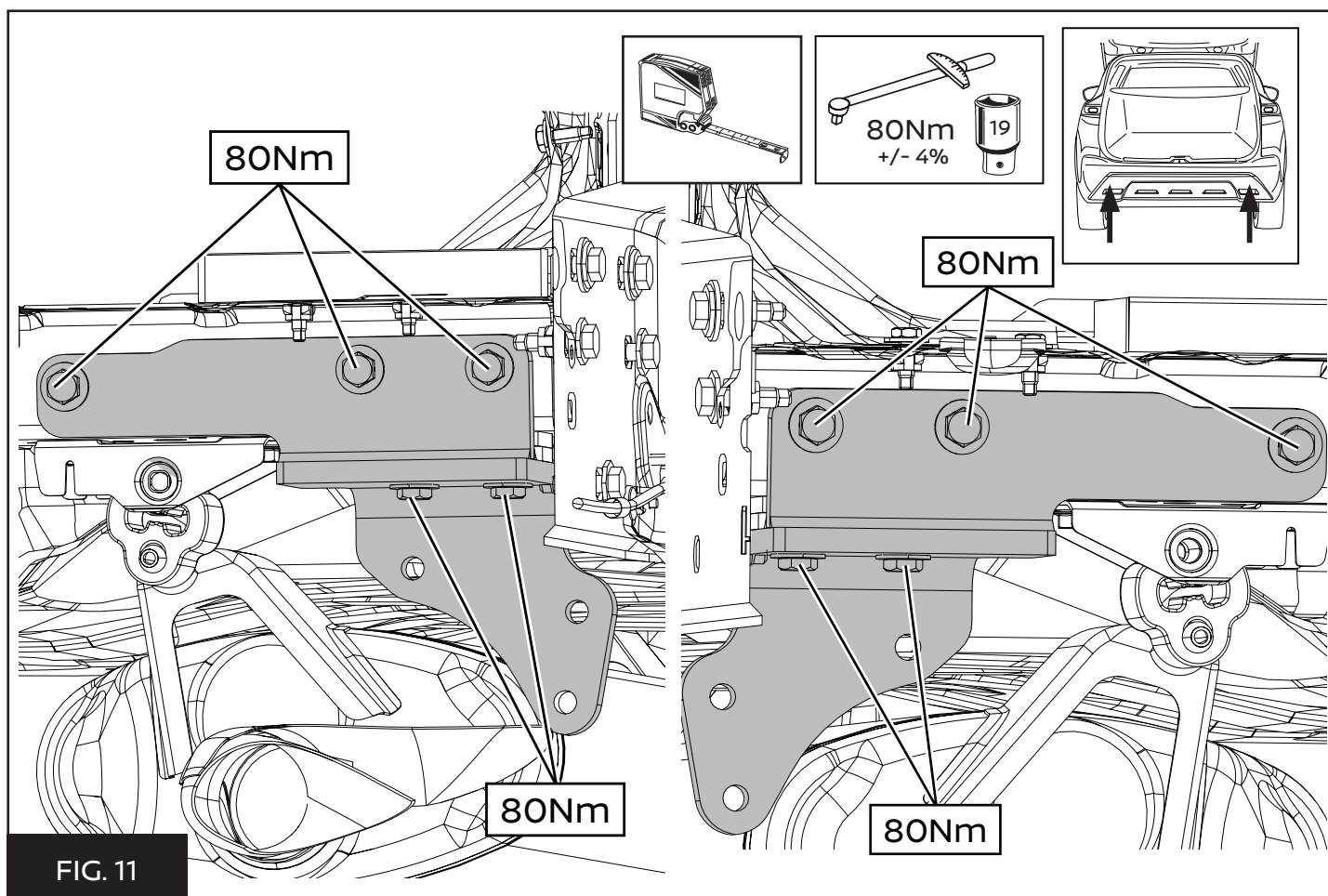
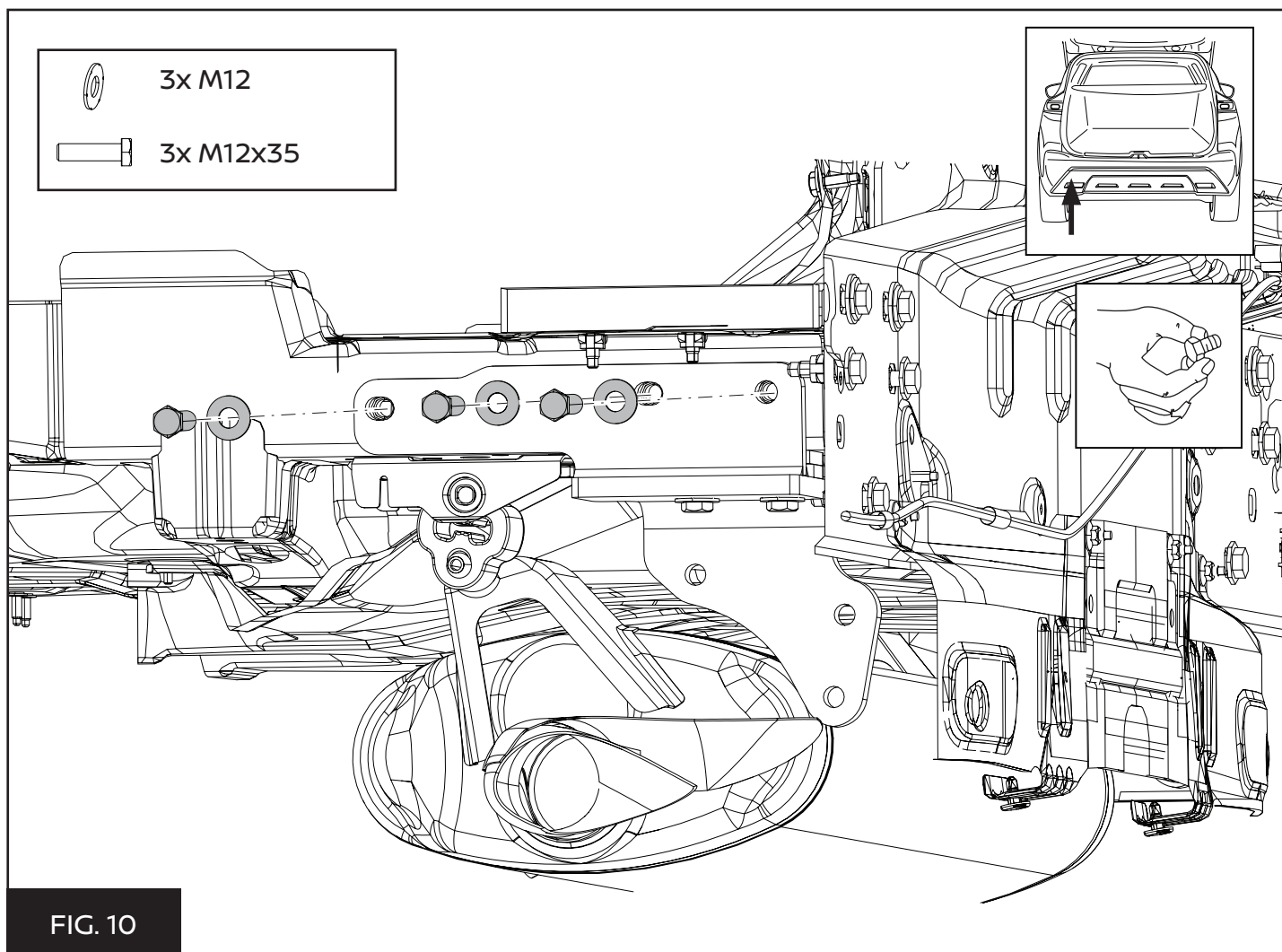
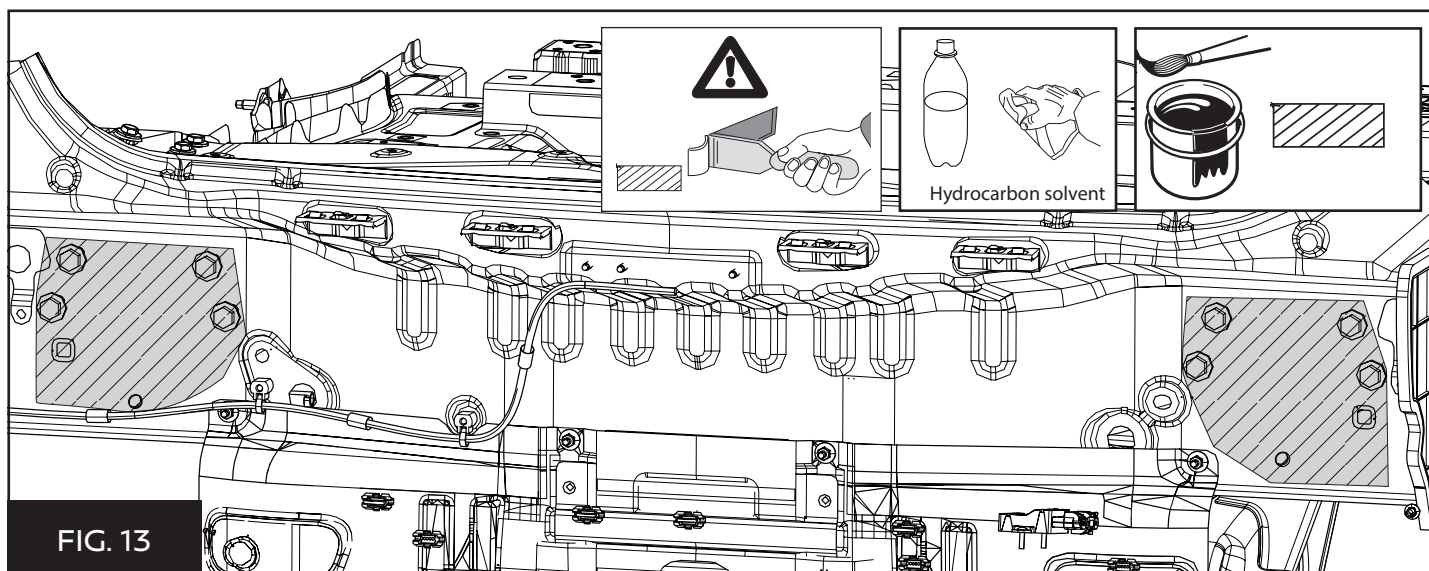
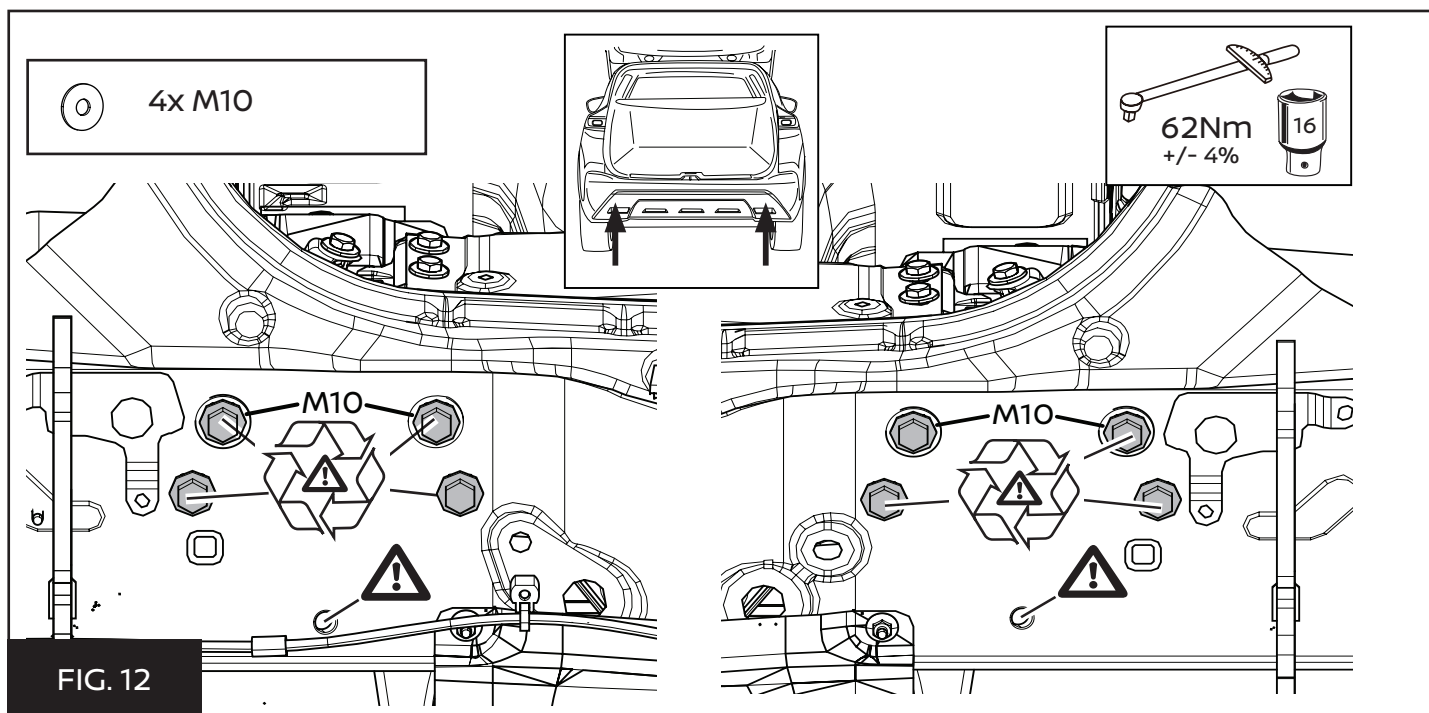


FIG. 4









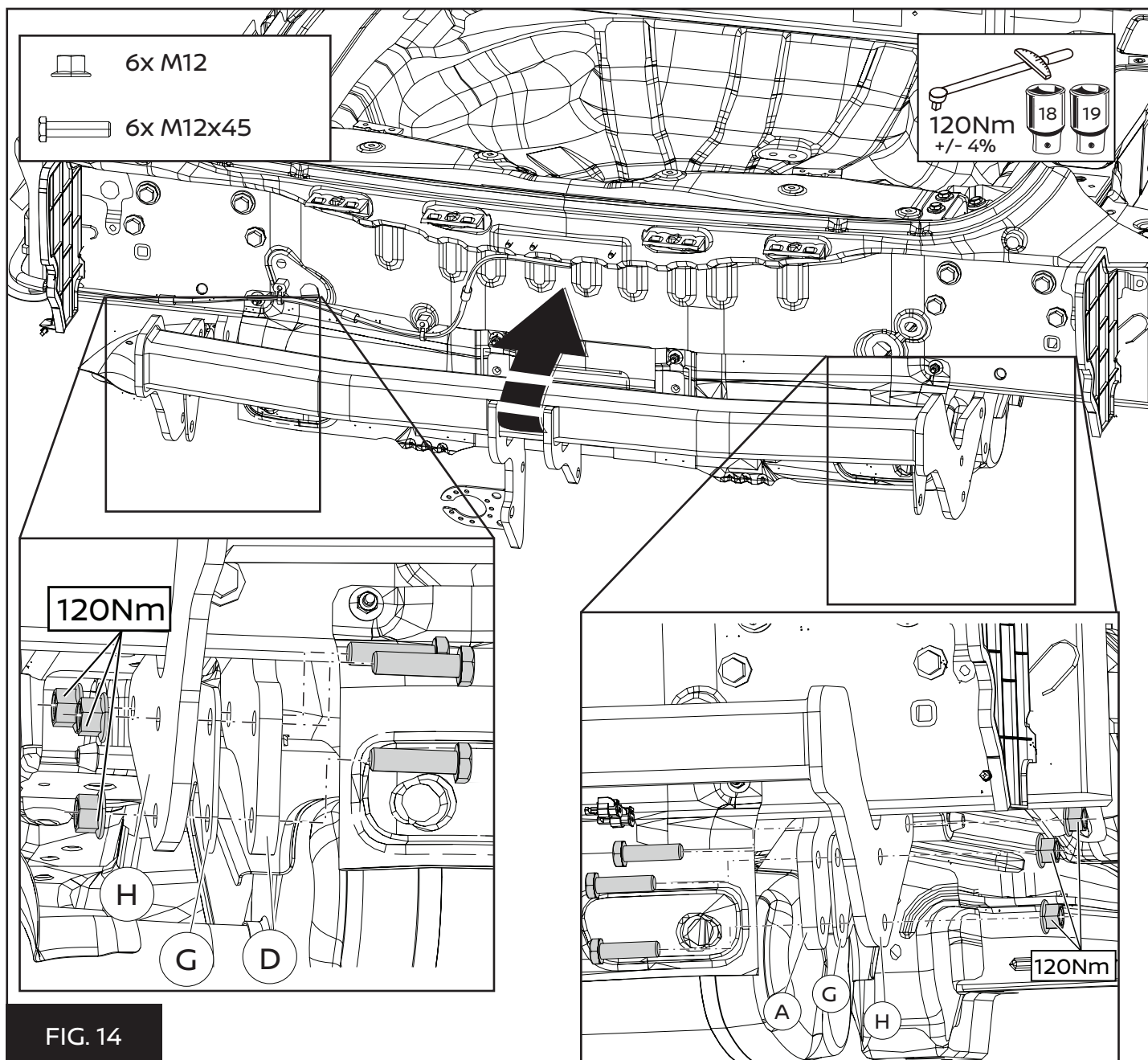


FIG. 14

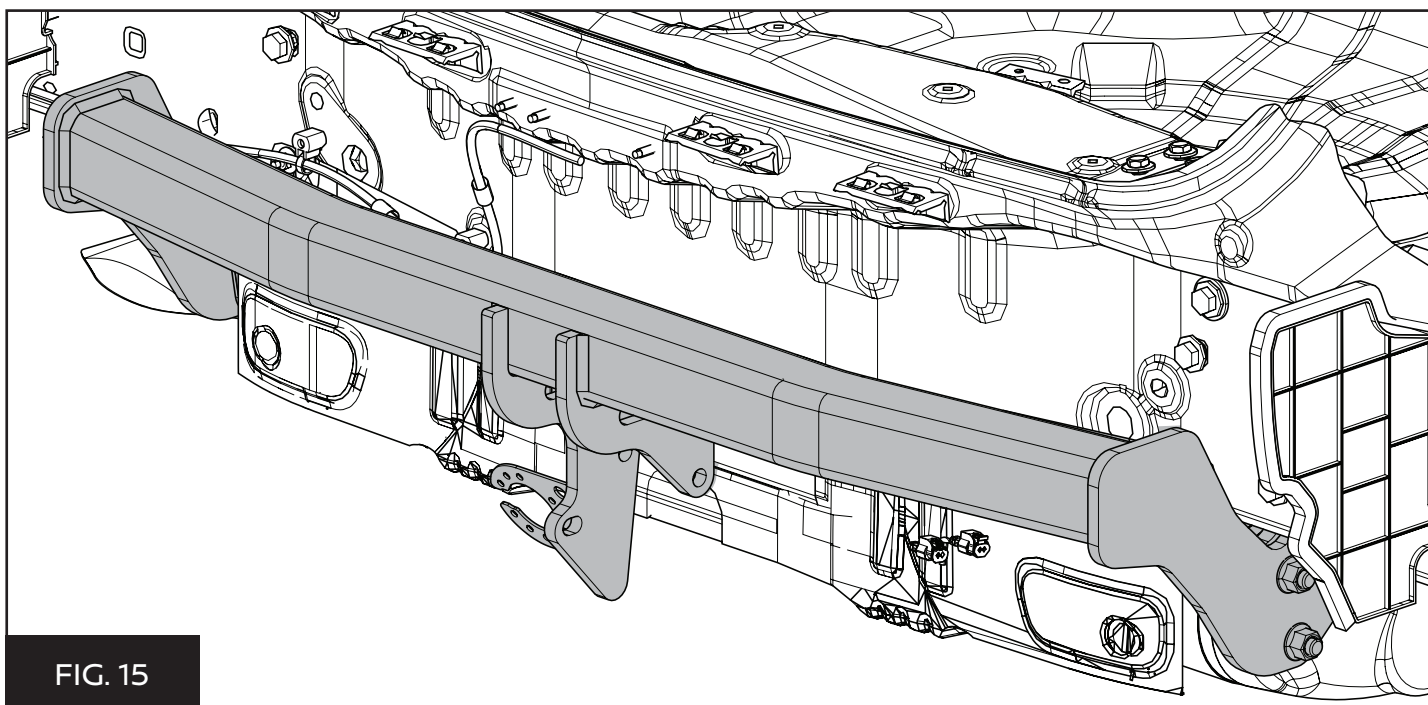
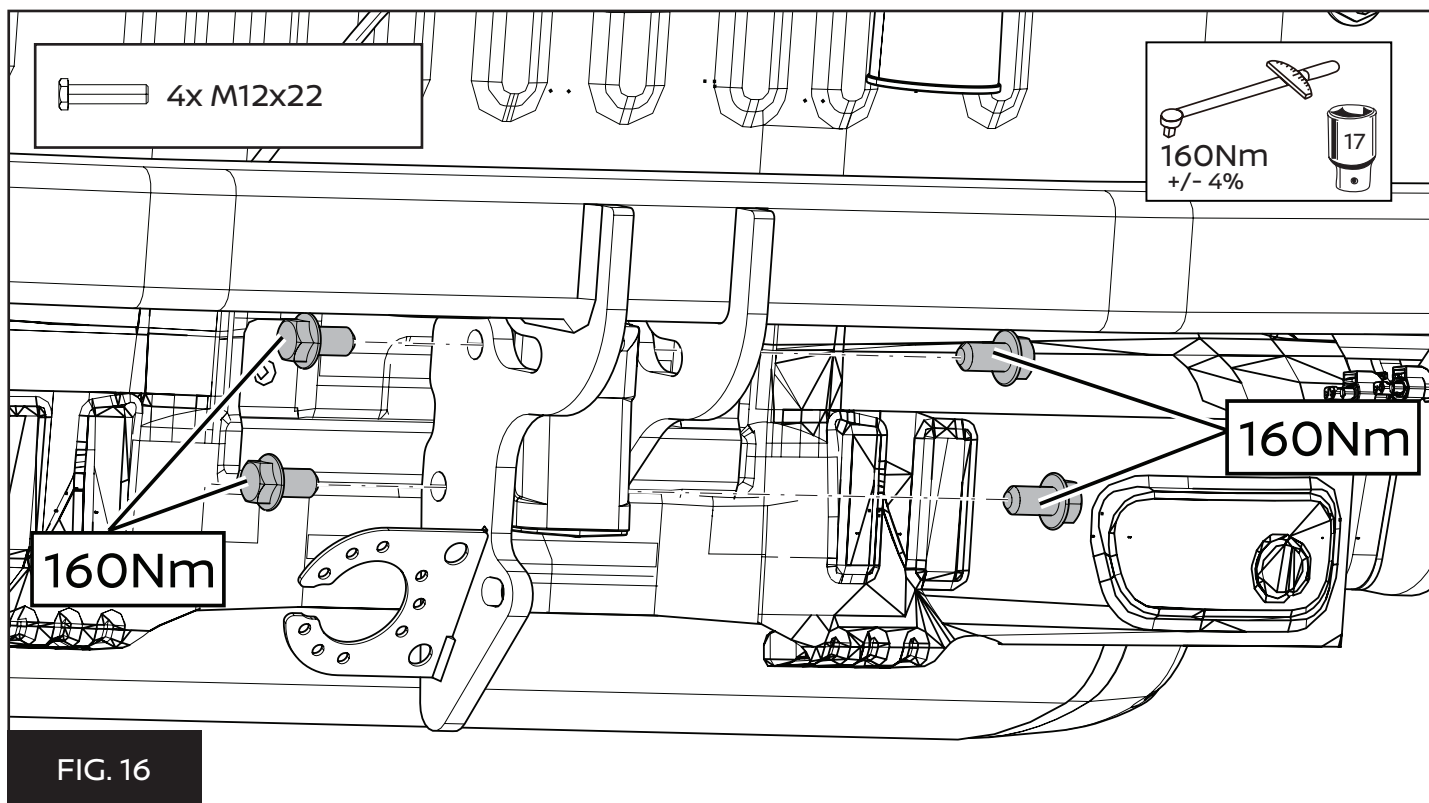


FIG. 15



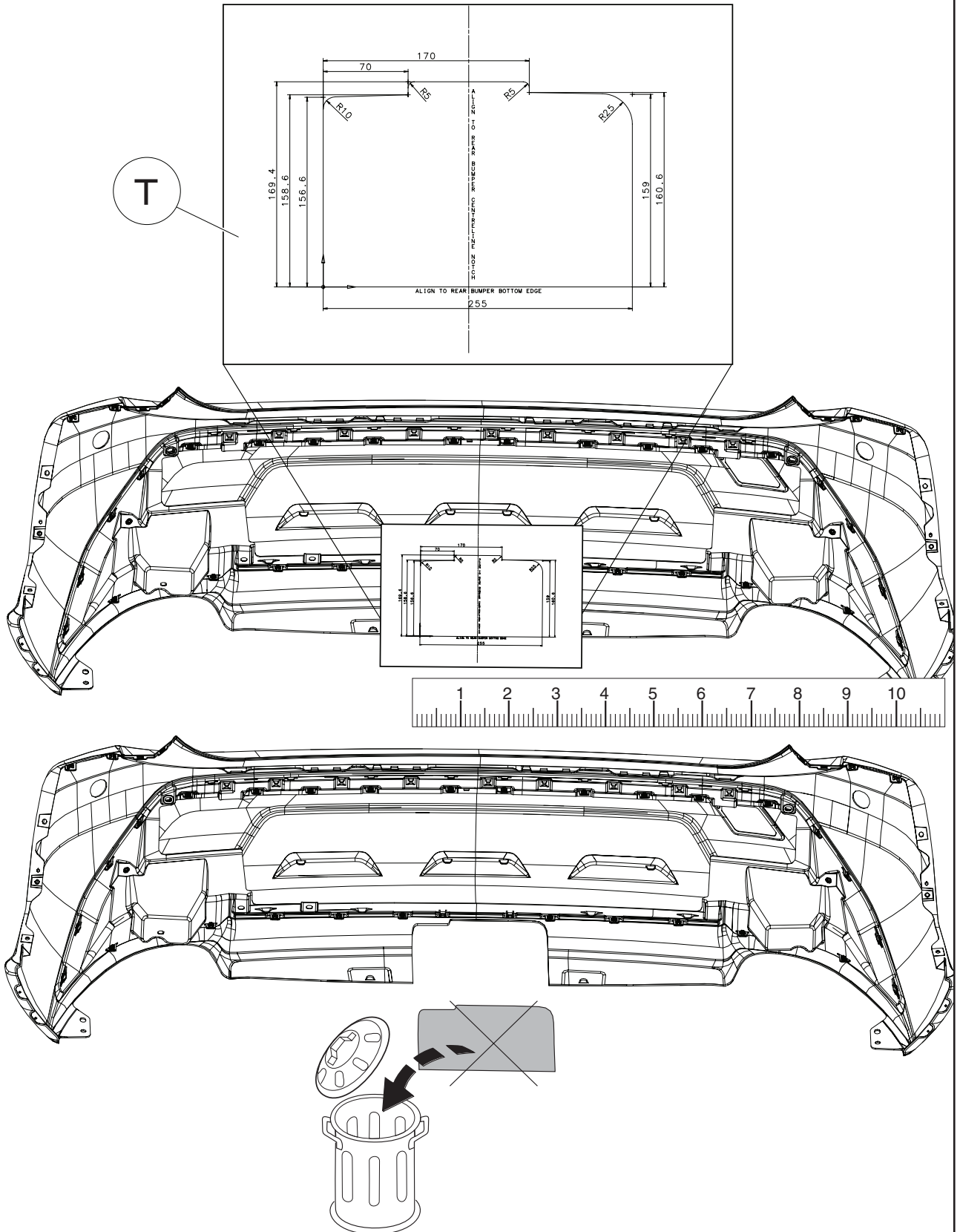
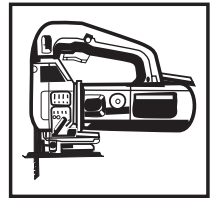


FIG. 17

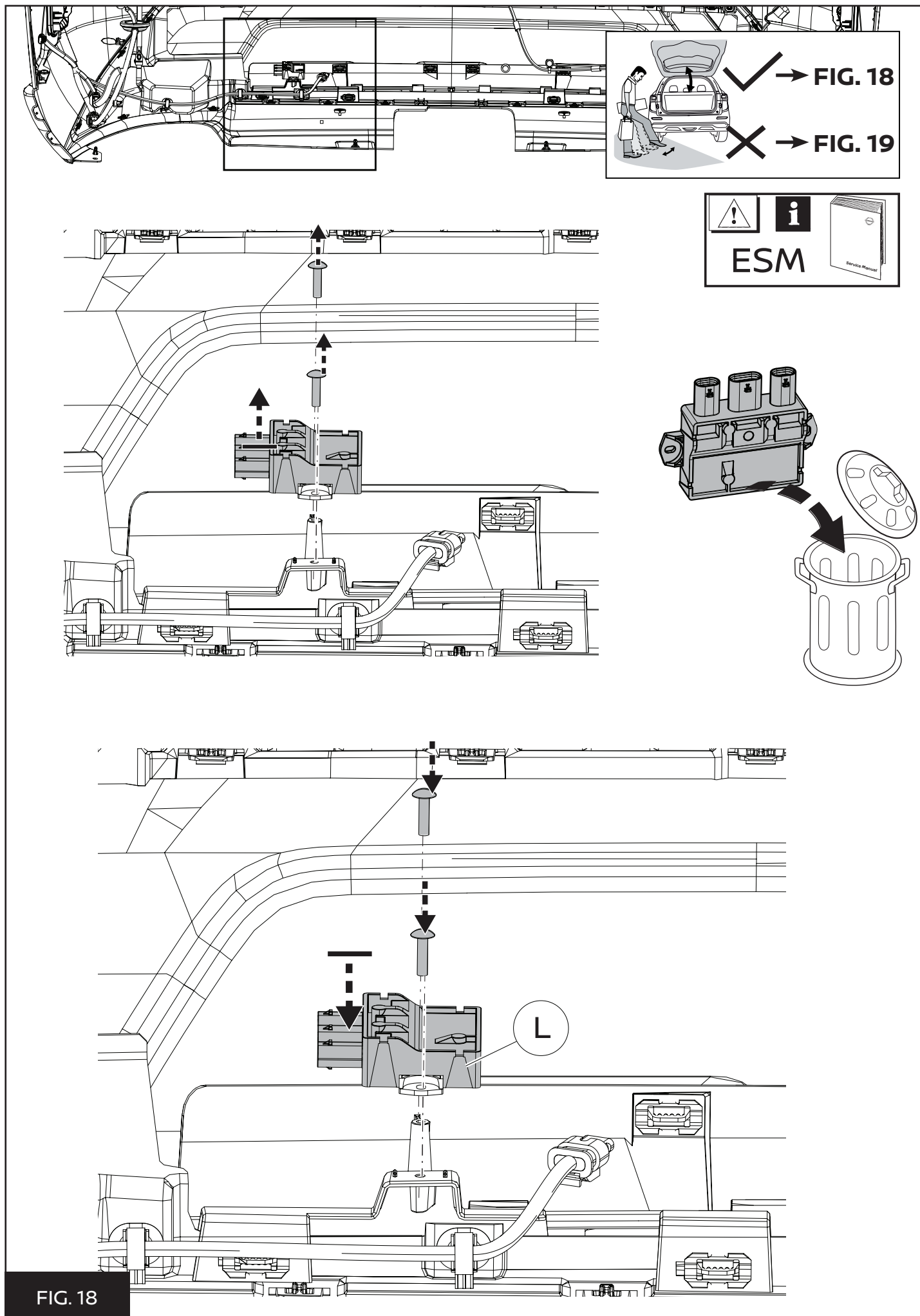
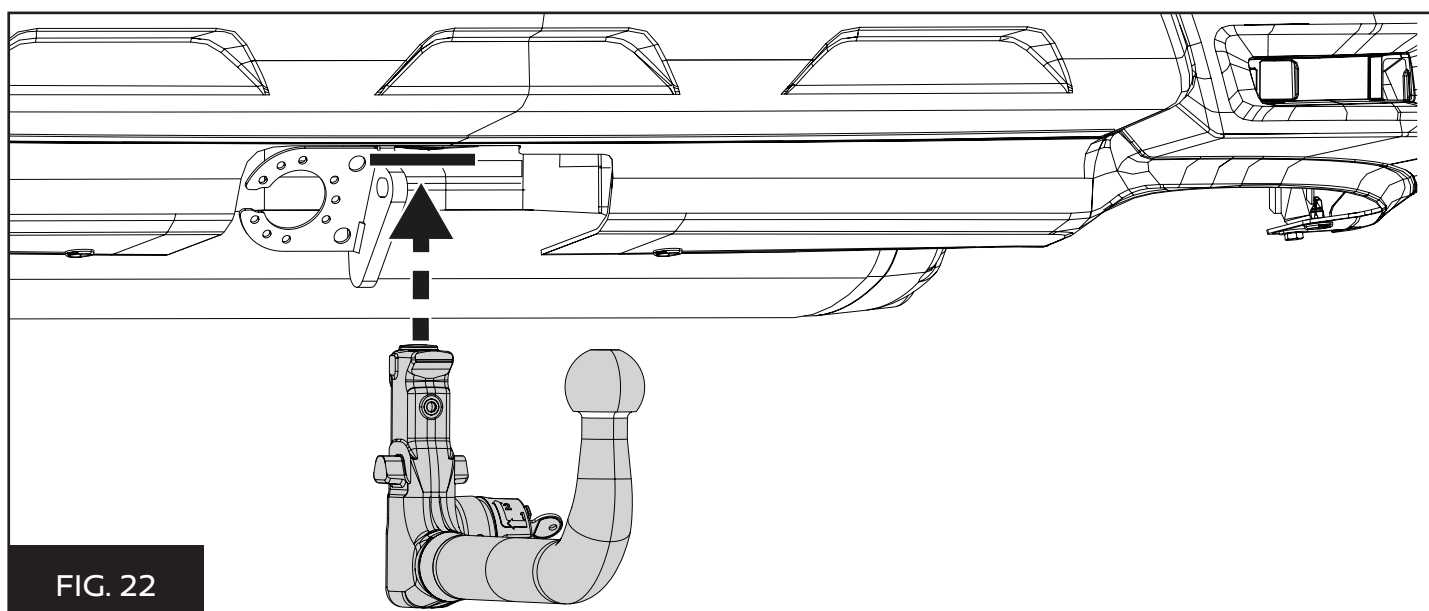
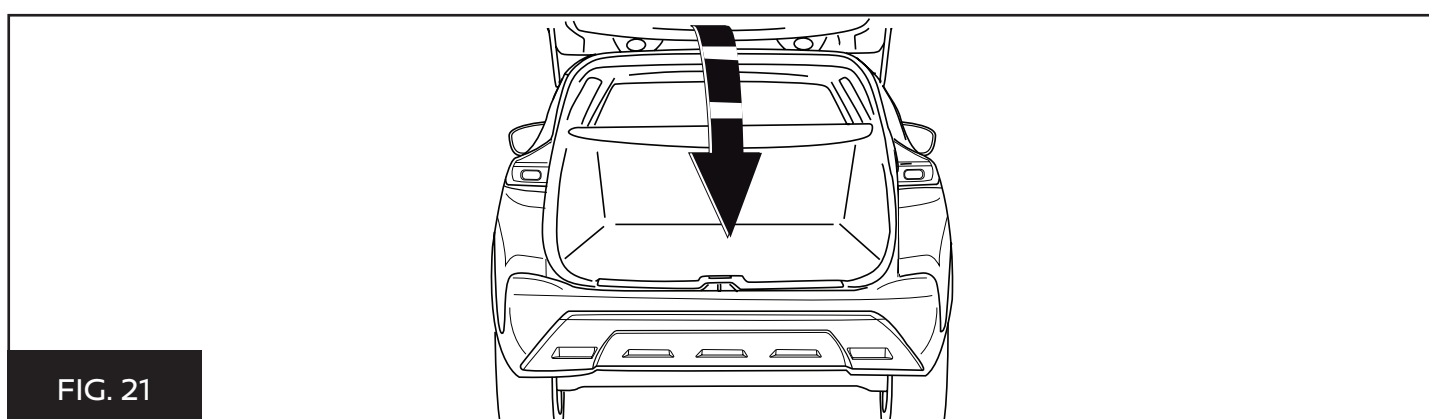
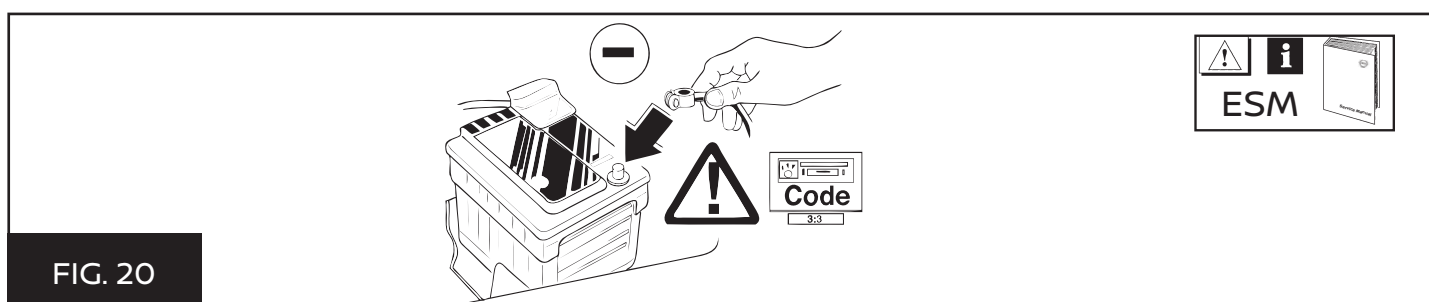
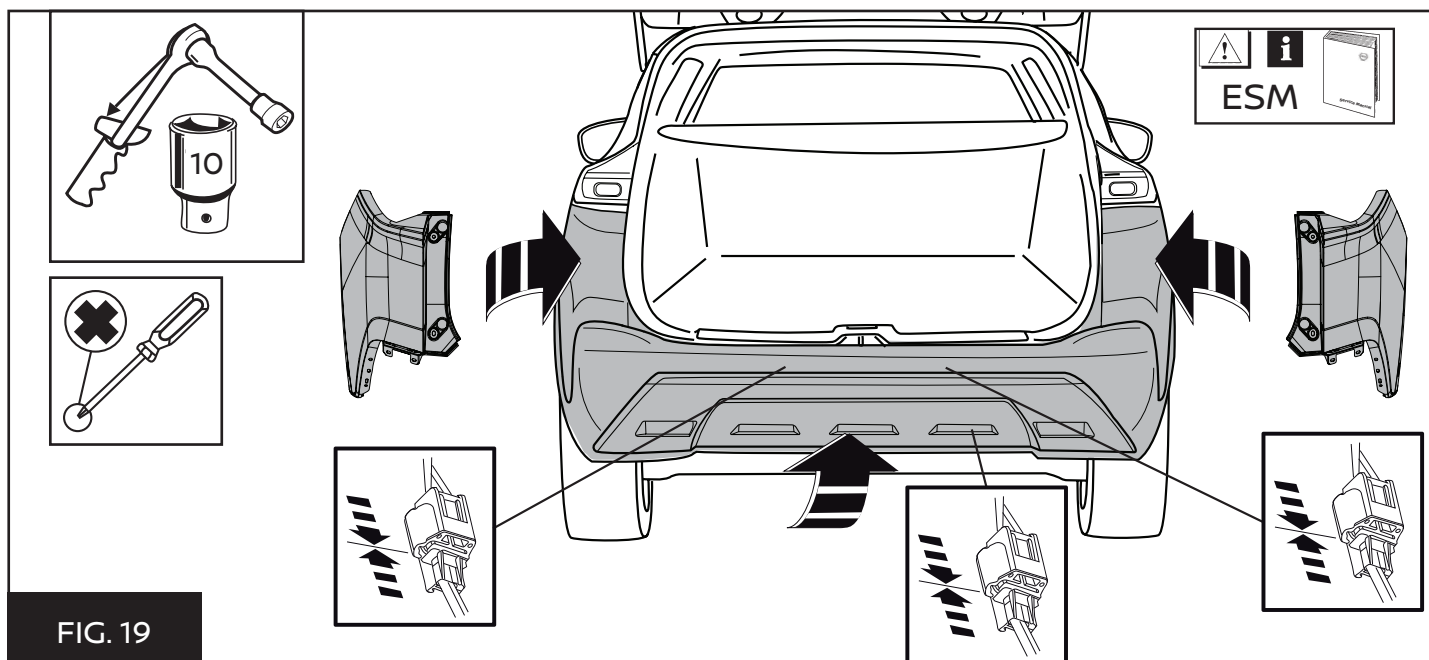


FIG. 18





Dispositivo di traino tipo: 6888
Per autoveicoli: Nissan X-Trail(T33) ; 2022->

Tipo funzionale: T33

Classe e tipo di attacco: A50-X
Omologazione: E11 55R-02 11925
Valore D's: 10.72kN
Carico verticale max. S: 100kg

Larghezza rimorchiabile per Caravan e T.A.T.S.: 2,45m vedere CARTA di CIRCOLAZIONE VEICOLO (motrice) + 70 cm = ..arrotondare ai 5 cm superiore (vedi D.M.28/05/85)

Massa rimorchiabile: vedi carta di circolazione dell' autoveicolo

Per verificare l'idoneità del dispositivo di traino omologato a norma UN ECE R55, all'installazione sulla vettura su cui si intende procedere al montaggio, compilare la seguente formula (se necessario declassare la massa rimorchiabile):

$$D = \frac{T \times C}{T + C} \times 0,00981 \leq 10.72kN$$

DA COMPILARE PER IL COLLAUDO

DICHIARAZIONE DI CORRETTO MONTAGGIO: la sottoscritta Ditta dichiara di aver montato in maniera corretta ed in conformità/ alle prescrizioni sia del costruttore del veicolo che del costruttore del dispositivo stesso il seguente dispositivo di attacco meccanico:

tipo:.....

Il dispositivo di attacco sopra indicato è stato installato su autoveicolo

modello:.....

targa:.....

Data:.....

TIMBRO e FIRMA

Si dichiara inoltre di aver informato l'utente del veicolo sull'USO e MANUTENZIONE del dispositivo stesso.

