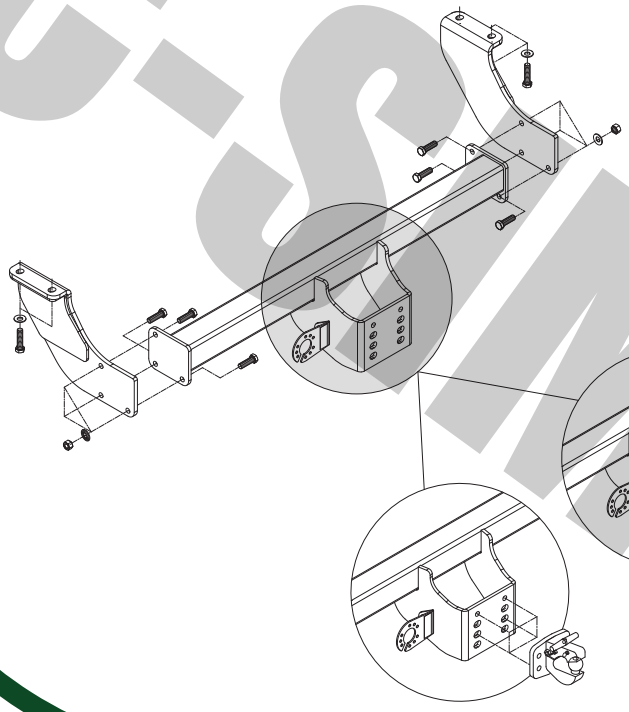
UmbraGreenProject
newworldnewmobilitynewtowbars
Member of CISQ Federation
SISTEMA QUALITÀ CERTIFICATO ISO 9001:2015
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www.tsnext.it - info@tsnext.it
VAT N. 03558170548

FOTON TUNLAND V9 [2025+]
Hybrid

FOTON 4 [2025+]

14182

FAC-SIMILE

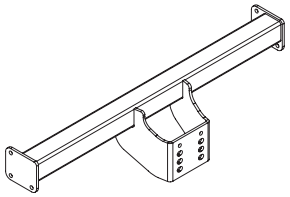
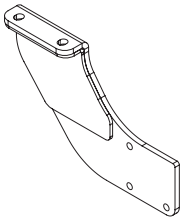
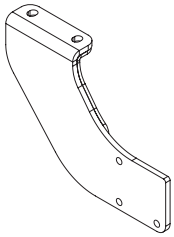


14182

	**FOTON TUNLAND V9** Hybrid **FOTON 4**	**[2025+]** **[2025+]**
TYPE	**P4**	
 **kg**	**S = 200**	
CE	**E3 55R-02 7A64 Regolamento UN/ECE 55.02**	
 **Nm**	**M6 = 10** **M8 = 25** **M10 = 55**	**M12 = 85** **M14 = 135** **M16 = 200**
D **kN**	$\frac{\text{MAX}\downarrow\text{Kg} \quad \text{MAX}\downarrow\text{Kg}}{\text{MAX}\downarrow\text{Kg} \quad \text{MAX}\downarrow\text{Kg}} \times 0{,}00981 \leq 16{,}7$	
	**F**	

FAC-SIMILE

14182

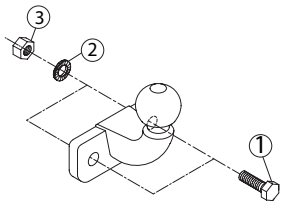
A	1 x	0814182203001500000	
B	1 x	0814182303008500000	
C	1 x	0814182303009500000	

1	4 x	M12x50 p. 1,25 (8.8)	
2	10 x	12.2x27x2.5	
3	6 x	M12x40 (8.8)	
4	6 x	M12 (8.8)	
5		M10	
6		M14	
7		M10	

FAC-SIMILE

5

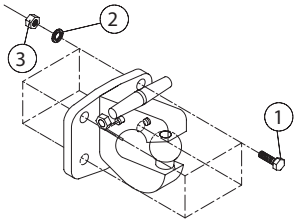
SF



1	2x	M14x40 (8.8)	
2	2x	14x28x2,2	
3	2x	M14 (8.8)	

TB-1
e6 94/20 010100
E6 55R-01 0930 ext01

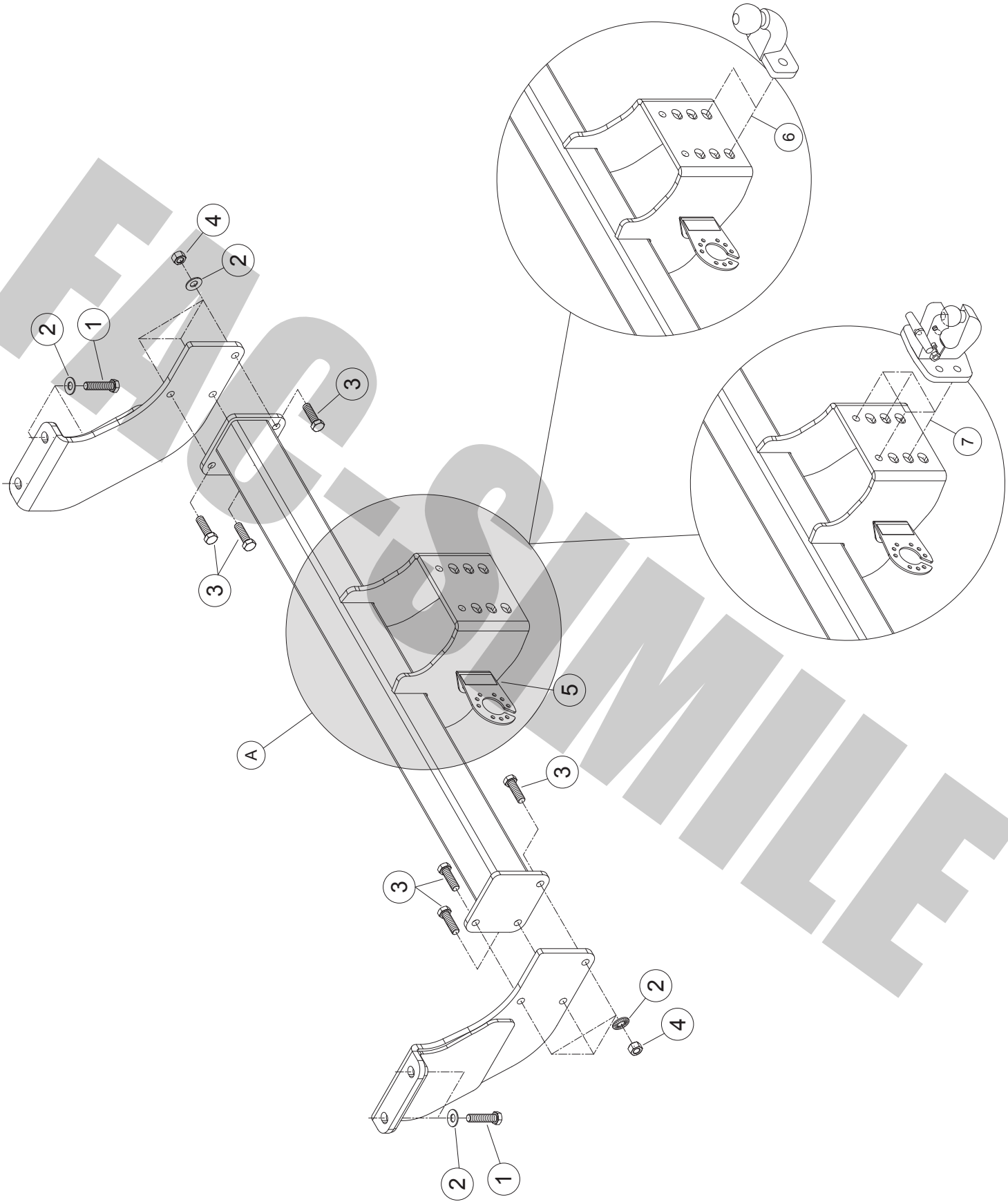
SFM



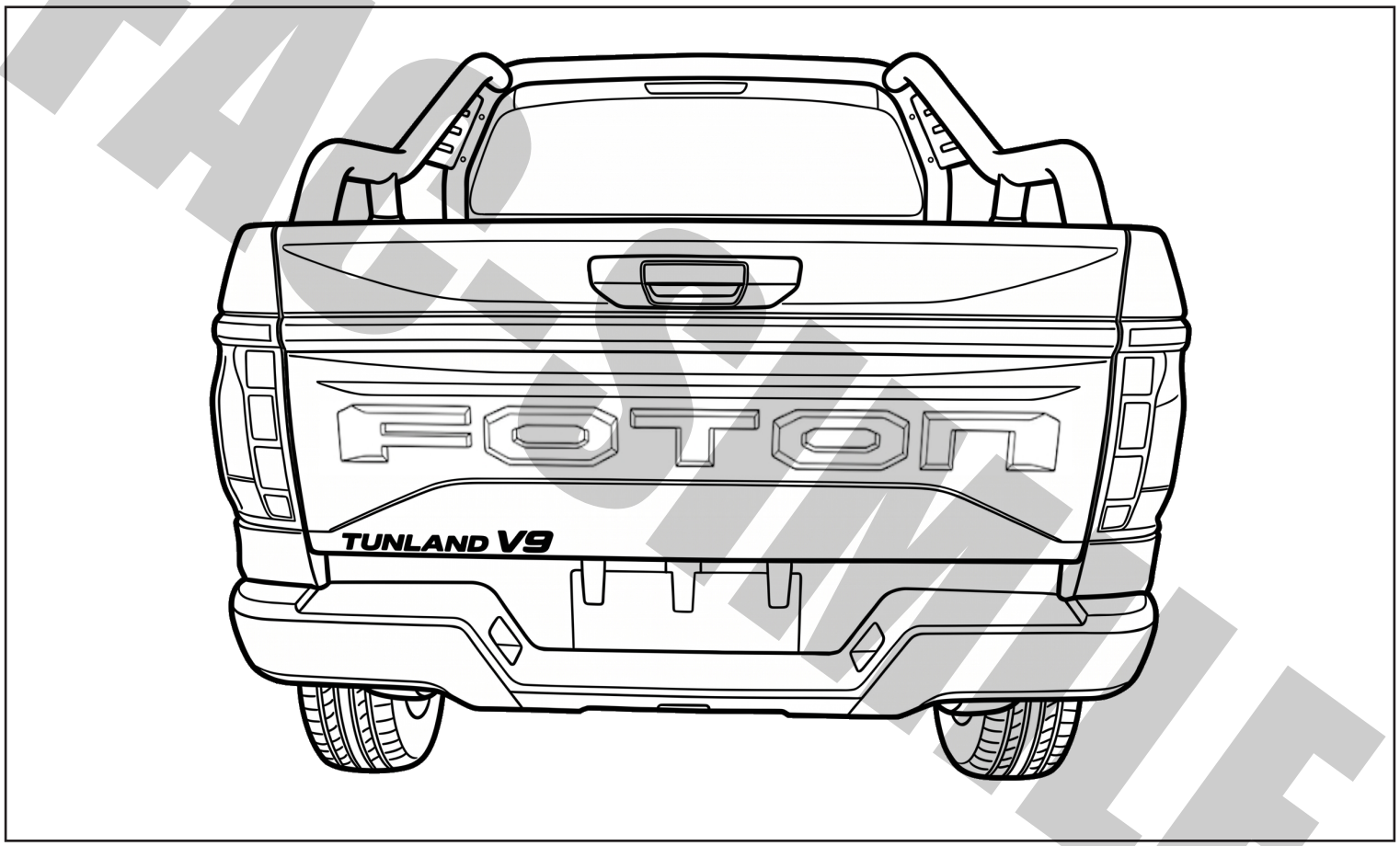
1	4x	M10x35 (8.8)	
2	4x	10.2x23x2	
3	4x	M10 (8.8)	

ORLANDI type DE710
E3 55 R-013014

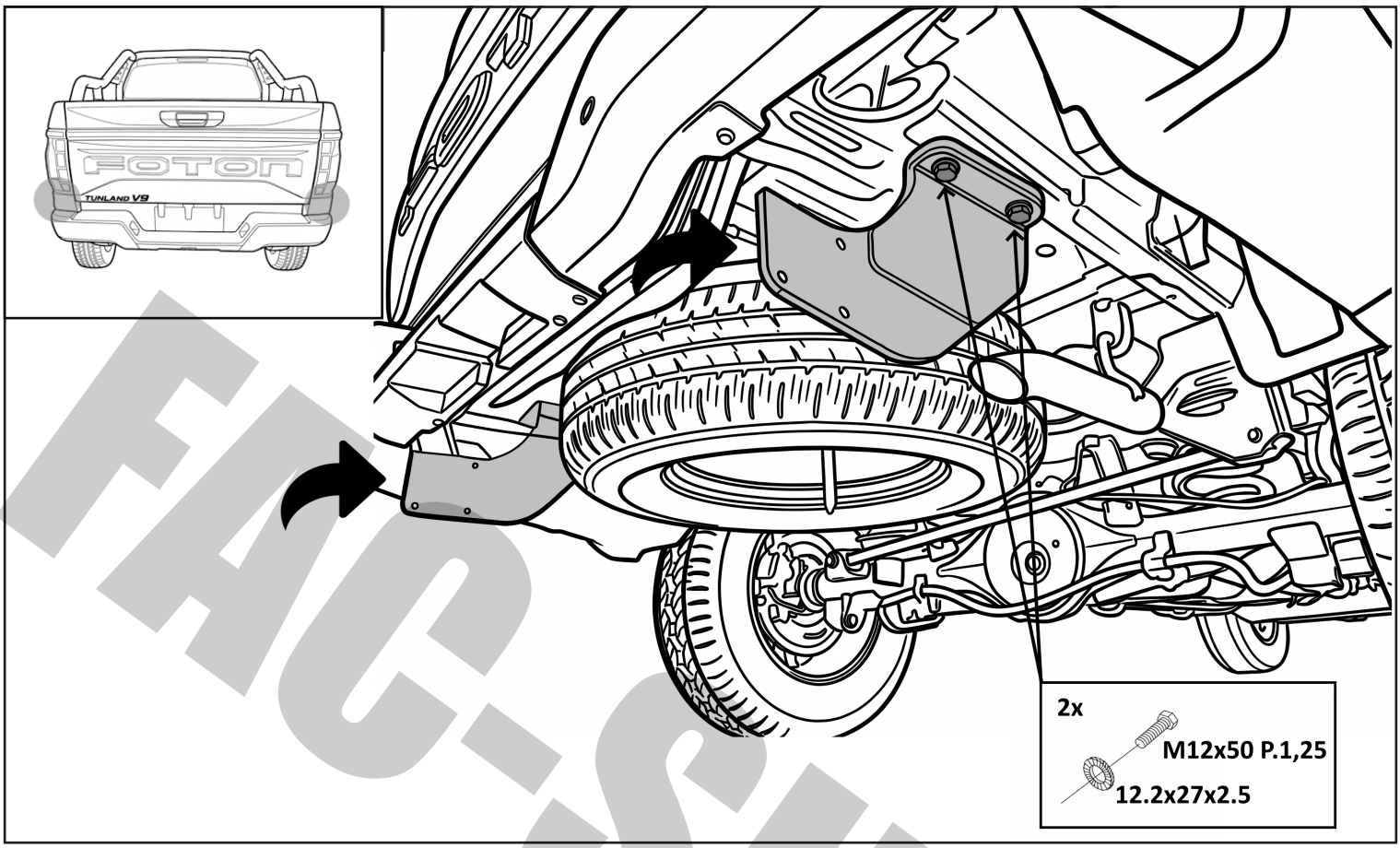
FAC-SIMILE

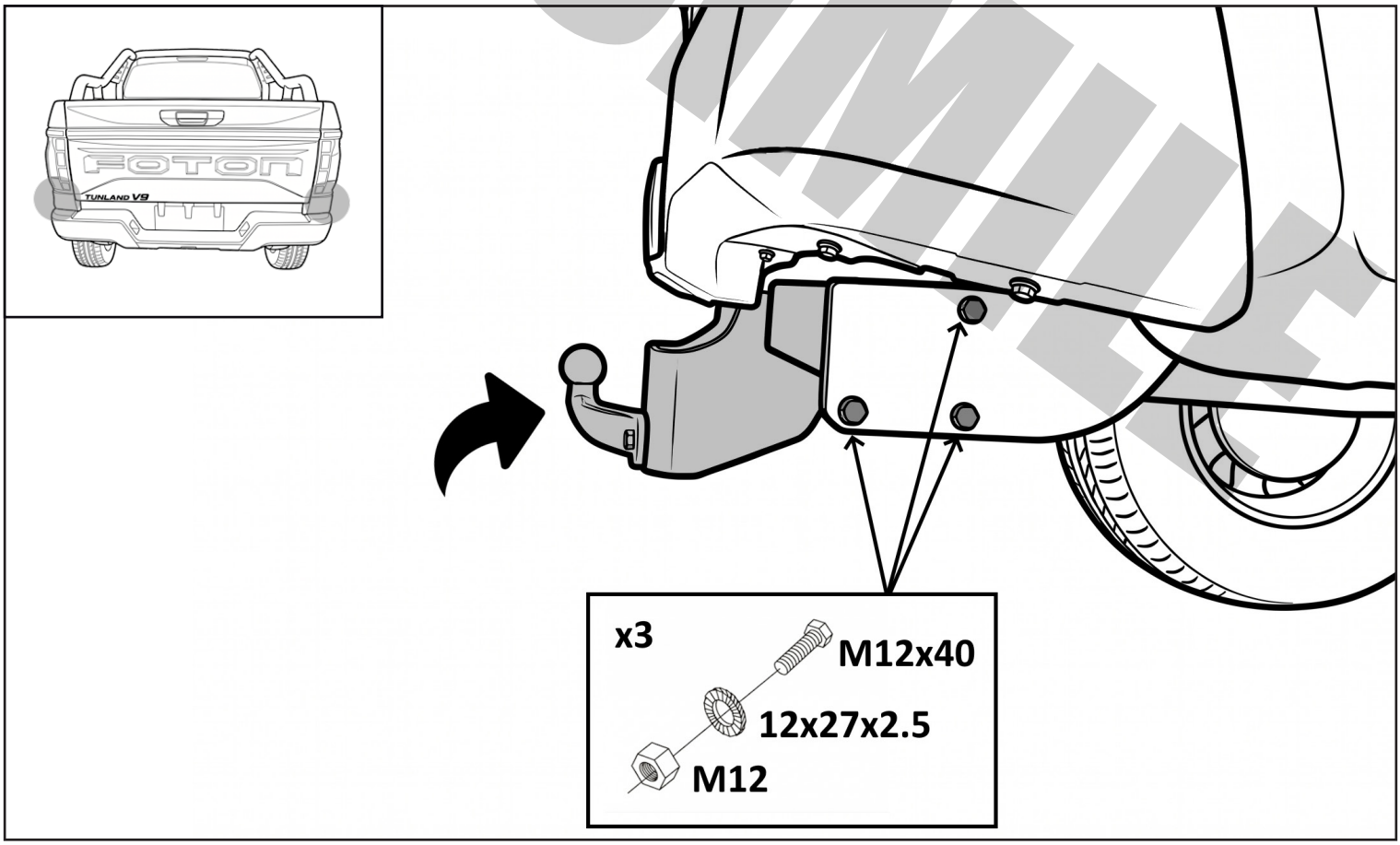


FAC-SIMILE



FACSIMILE


FOTON
TUNLAND V9
2x
M12x50 P.1,25
12.2x27x2.5


FOTON
TUNLAND V9
x3
M12x40
12x27x2.5
M12

FAC-SIMILE

FAC-SIMILE

FOGLIO DA PRESENTARE PER IL COLLAUDO

DISPOSITIVO DI TRAINO TIPO: **14182**		
PER AUTOVEICOLO:	**FOTON TUNLAND V9** Hybrid	**[2025+]**
	FOTON 4	**[2025+]**
TIPO FUNZIONALE: **P4 ?? ????????????**		
CLASSE E TIPO DI ATTACCO**: F**		
OMOLOGAZIONE: **E3 55R-02 7A64 Regolamento UN/ECE 55.02**		
VALORE D: **kN 16,7**		
CARICO VERTICALE MAX. S: **Kg 200**		
CARICO STATICO SU SFERA: **Kg 200**		
MASSA RIMORCHIABILE: **(vedere nella carta di circolazione del veicolo)**		

In base al Regolamento UN/ECE 55.01, la massa rimorchiabile del dispositivo di traino è determinata dal valore "D" dalla formula:

D = (T x R) / (T + R) x 0,00981 = kN .....

D = (..... x .....) / (..... + ...) x 0,00981 = kN ..... ≤ kN 16,7
Dove: T = Massa complessiva max. della motrice (in Kg)
R = Massa rimorchiabile max. della motrice (in Kg)

DA COMPILARE PER IL COLLAUDO

DICHIARAZIONE DI RESPONSABILITÀ PER IL MONTAGGIO:

Si dichiara che il presente dispositivo di traino tipo.....
è stato montato a regola d'arte, rispettando le prescrizioni fornite sia del costruttore del veicolo che del costruttore del dispositivo di traino, sull'autoveicolo modello.....
con targa..... .

..... , lì ..... (timbro e firma)

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

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IT Inquadra il QR Code per scaricare le istruzioni di montaggio e la garanzia

EN Scan the QR Code to download the assembly instructions and the warranty

FR Scannez le QR Code pour télécharger les instructions de montage et la garantie

DE Scannen Sie den QR-Code, um die Montageanleitung und die Garantie herunterzuladen

ES Escanee el código QR para descargar las instrucciones de montaje y la garantía

RU Отсканируйте QR-код, чтобы скачать инструкции по монтажу и гарантию

UA Відскануйте QR-код, щоб завантажити інструкції з монтажу та гарантію