

CUPRA FORMENTOR



ECE R55
homologación

C	S	D
2.720 kg.	115 kg.	11,75 kN

ELEMENTOS DE UNIÓN / CONNECTION COMPONENTS DAZUGEHÖRENDENDEN TEILEN / ÉLÉMENTS DE RACCORD

BOLA / BALL / KUGEL / BOULE	VEHÍCULO / VEHICLE FAHRZEUG / VÉHICULE
	c 4 x M10x40 DIN 933 8.8 d 4 x M12x40 DIN 933 8.8 e 2 x M12 DIN 985 8 f 4 x M10 DIN 127 - g 2 x M10 DIN 9021 - h 4 x M12 DIN 125 - i 2 x M12 DIN 127 - j 2 x CHAPA 80x40x3 GALV. -
a 2 x M12x65 DIN 931 8.8 b 2 x M12 DIN 985 8	
a 4 x M12x25 DIN 933 8.8 b 4 x M12 DIN 125 -	
a 4 x M12x 25 DIN 933 8.8 b 4 x M12 DIN 127 -	v 1 x Ø14 L=30mm - w 1 x M10x60 DIN 933 8.8 x 1 x M10 DIN 985 8 y 4 x M10 DIN 125 - z 1 x M10 DIN 2093 -

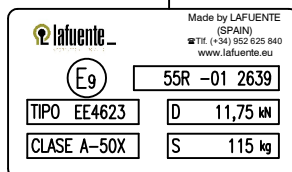
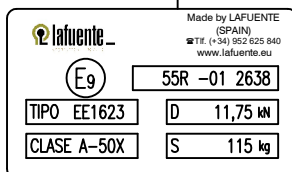
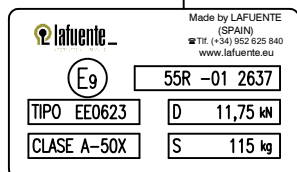
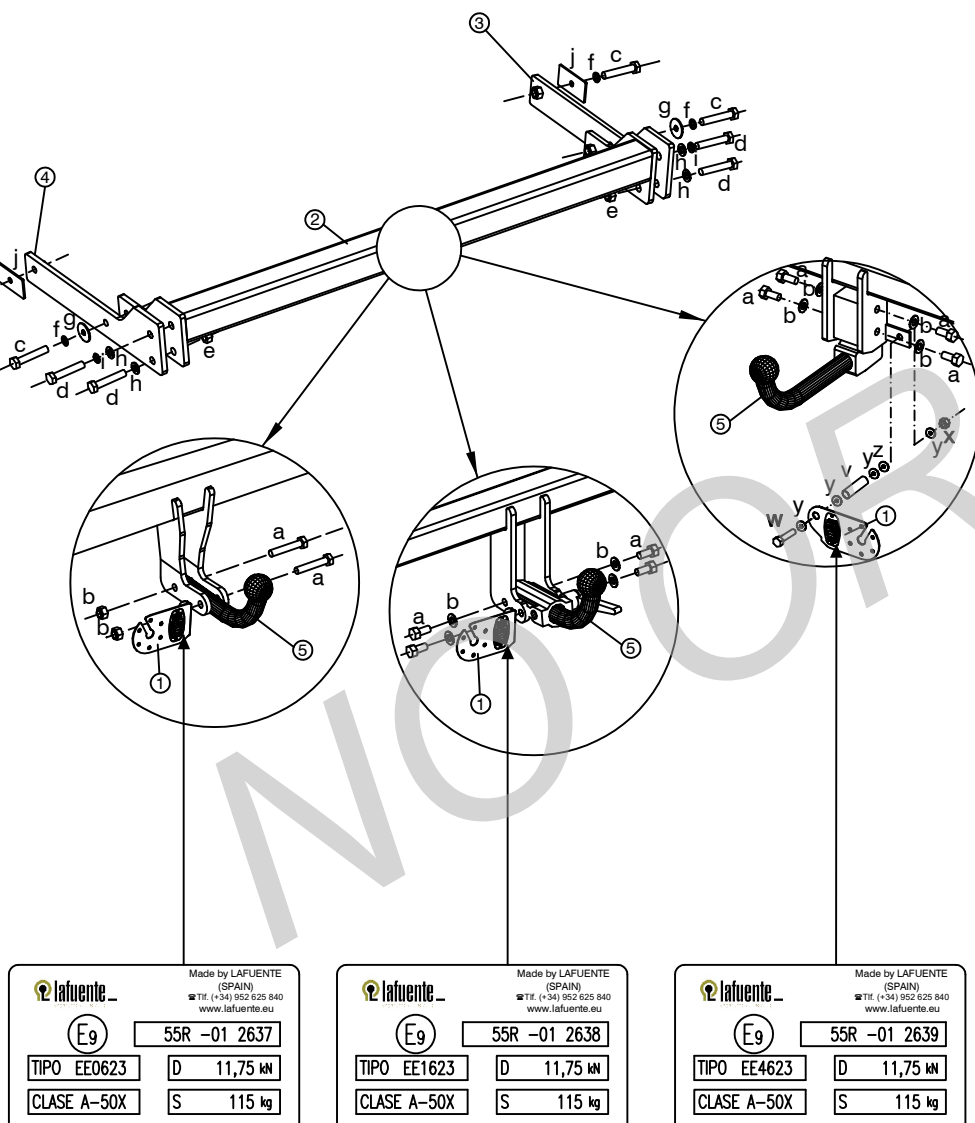
Par de apriete para los tornillos/Tightening torque for bolts/Schrauben Drehmoment/Couple de serrage pour vis

Und.Nm	M6	M8	M10		M12			M14		M16
pasado calidad	1	1,25	1,5	1,25	1,75	1,5	1,25	1,75	1,5	2
8.8	11,3	27,3	54,0	57,0	93,0	97,0	101,0	148,0	159,0	230,0
10.9	16,5	40,1	79,0	83,0	137,0	143,0	149,0	218,0	234,0	320,0
12.9	19,3	46,9	93,0	98,0	160,0	167,0	174,0	255,0	274,0	395,0

Este documento debe ser presentado en la I.T.V. junto con el certificado de montaje.

HERMANOS SÁNCHEZ-LAFUENTE, S.A. no asume ningún tipo de
responsabilidad por daños causados por usos inadecuados.

Nº Rev: 00 Aprobado: 09-06-2022



C.H.:E9*55R01/09*2637*00

C.H.:E9*55R01/09*2638*00

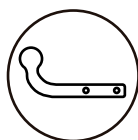
C.H.:E9*55R01/09*2639*00

Comprobar en el Certificado de Conformidad (COC) del vehículo las capacidades máximas de arrastre y carga vertical.

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



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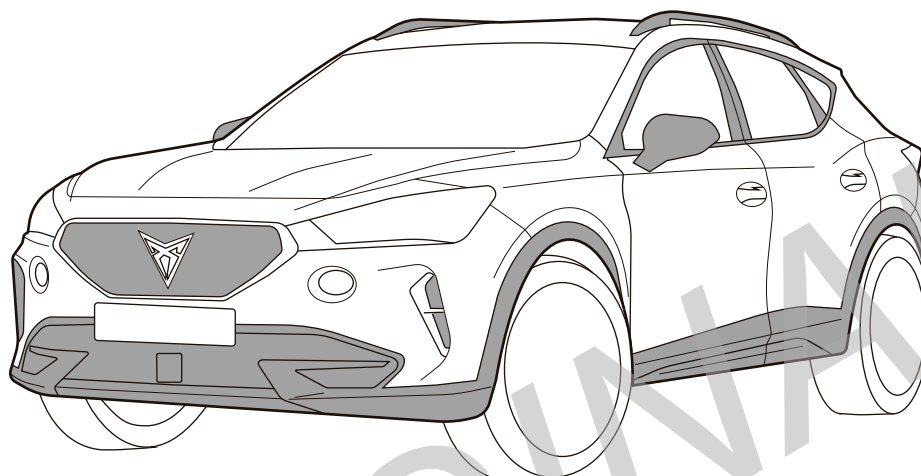
EE0623



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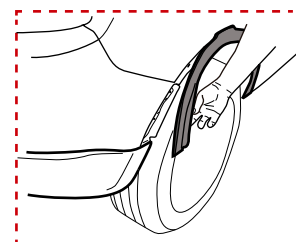
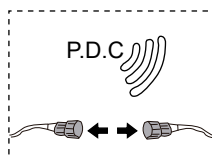
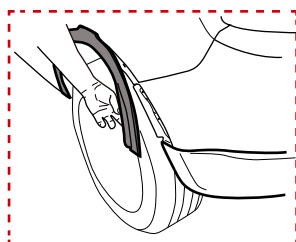
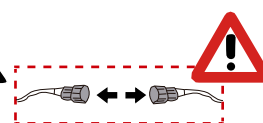
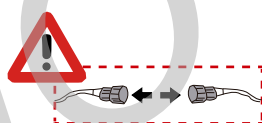


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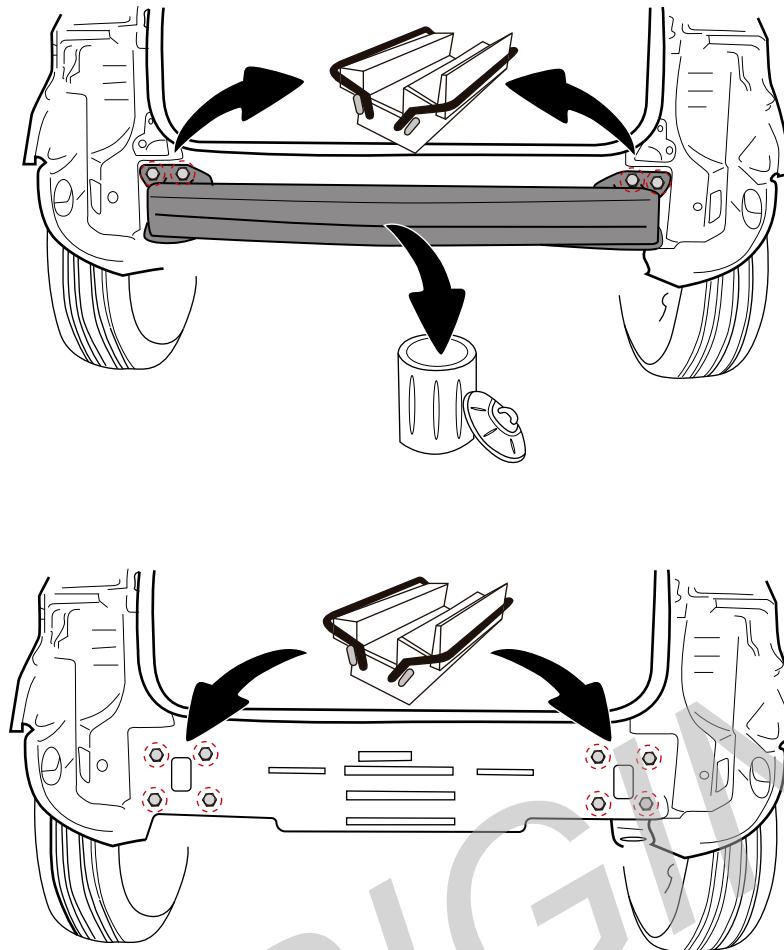


Instrucciones de montaje - Installation instructions - Notice de montage - Montageanleitung

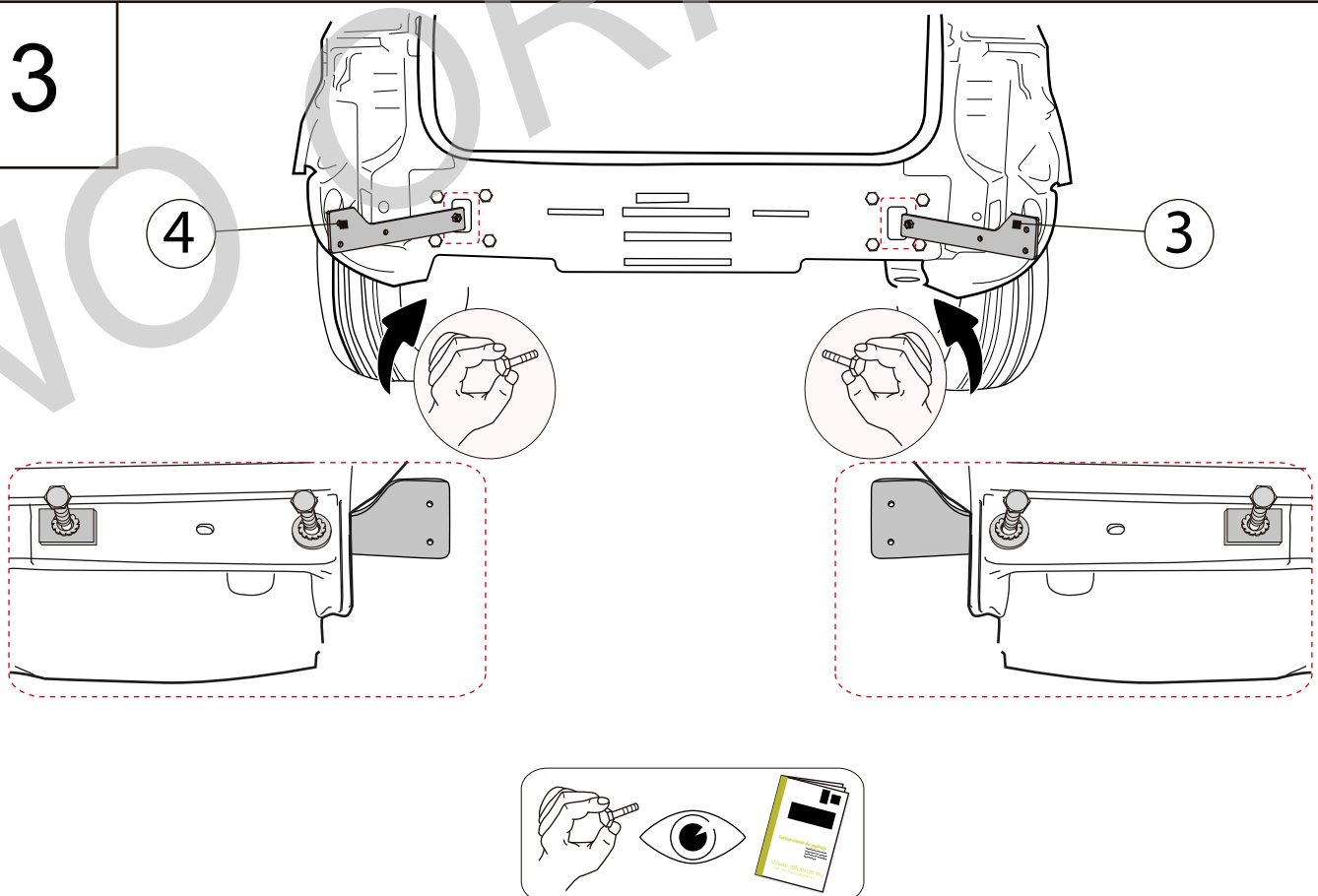
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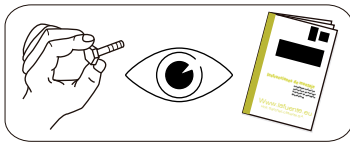
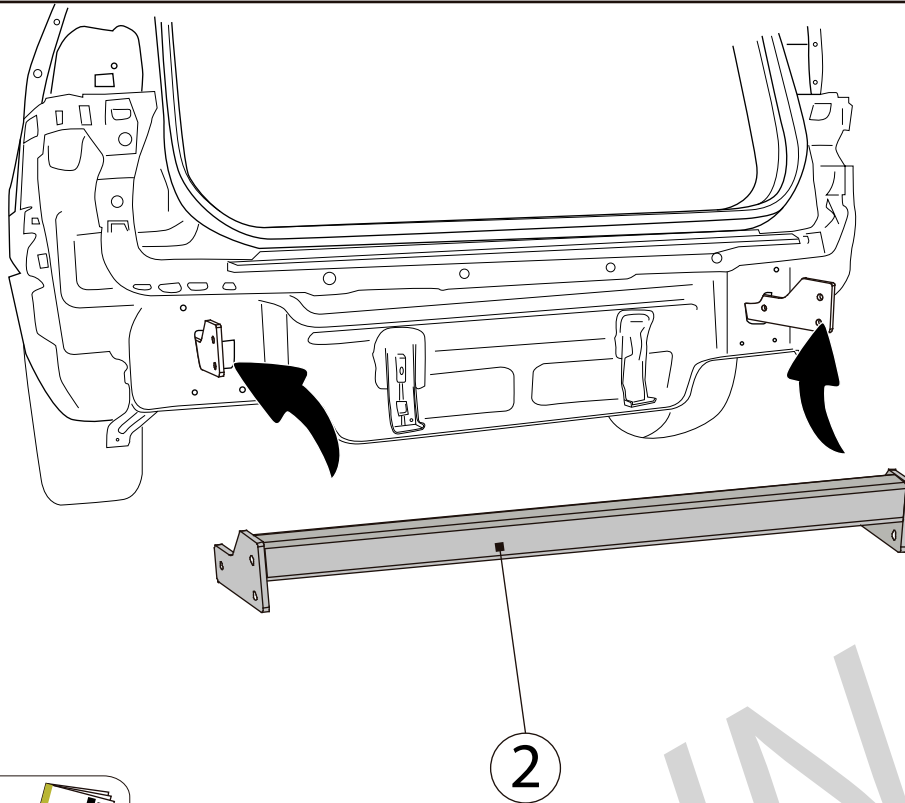
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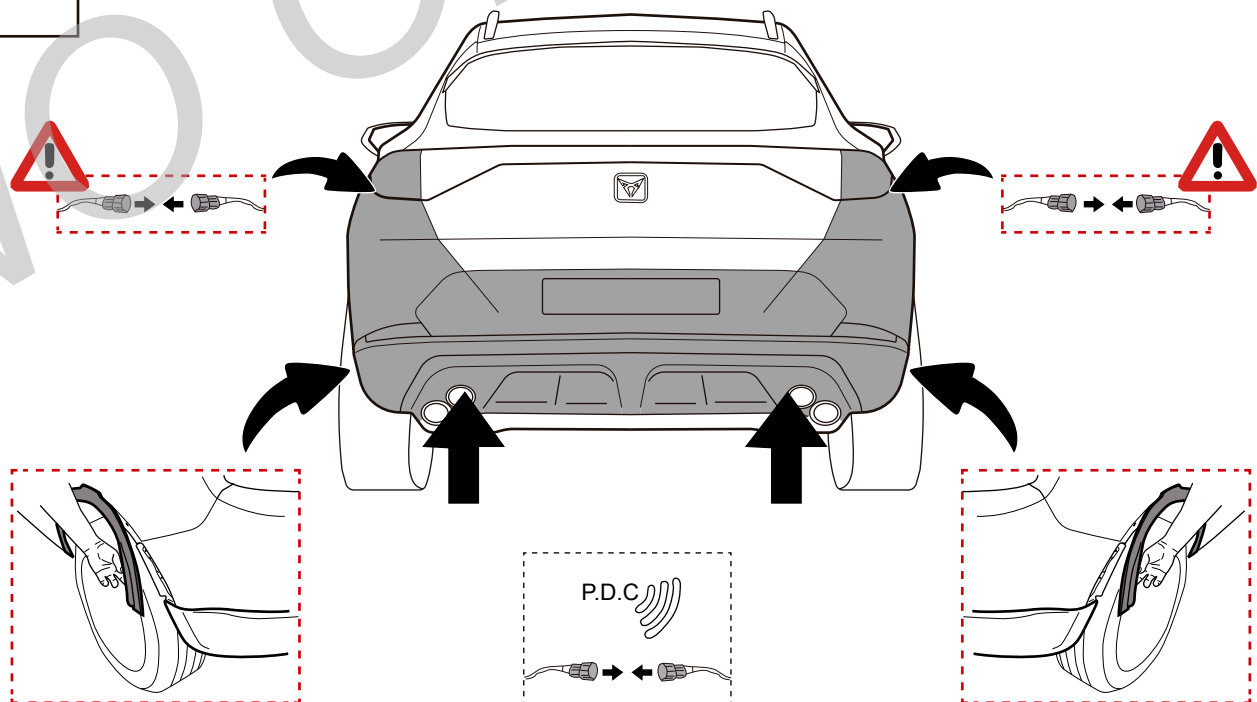
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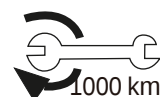


4



5





	M6	M8	M10	M12	M14	M16
8.8	10,4Nm	25,0Nm	51,0Nm	87,0Nm	140,0Nm	215,0Nm
10.9	15,5Nm	37,0Nm	75,0Nm	130,0Nm	205,0Nm	310,0Nm
12.9	18,0Nm	43,0Nm	87,0Nm	150,0Nm	240,0Nm	370,0Nm

