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bosai



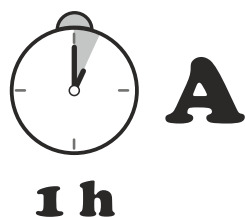
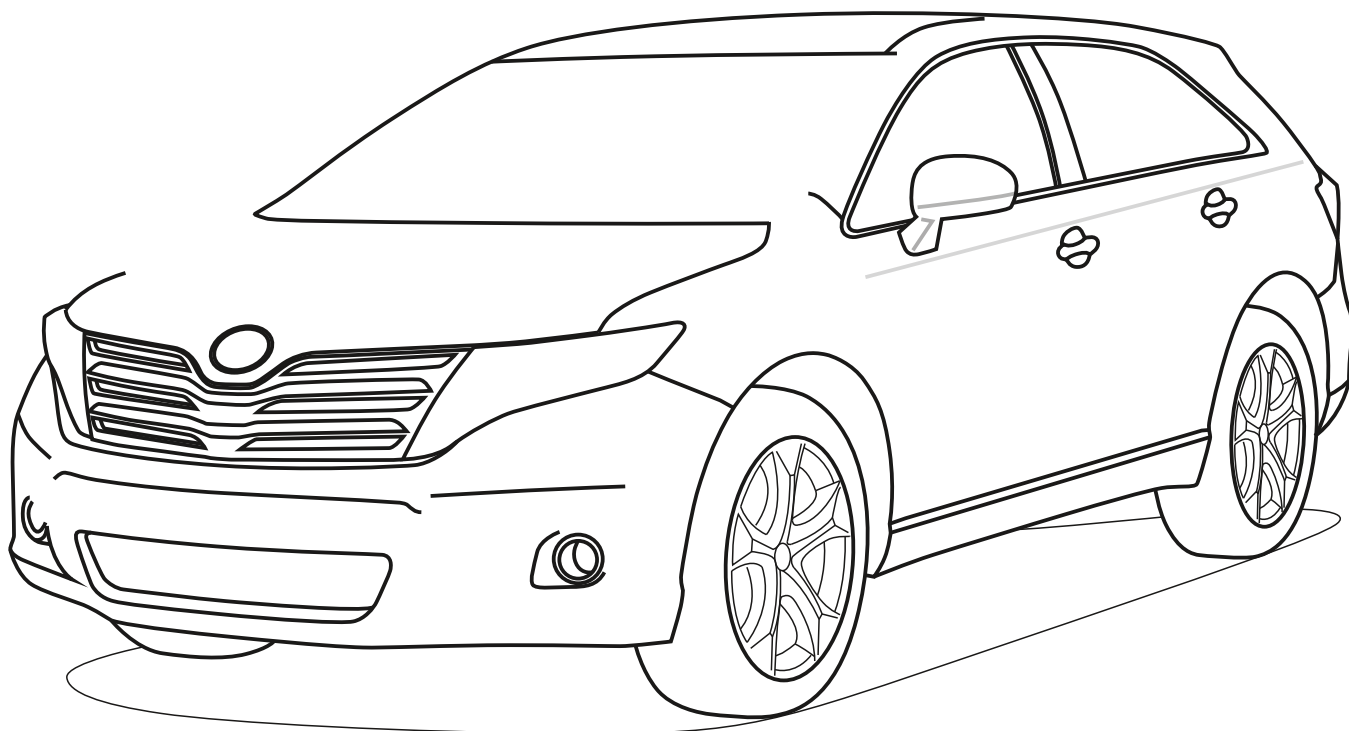
Сертификат соответствия
№ TC RU C-RU.AE56.B.00551

Part number: 3085A

Без электрики
With out E-set

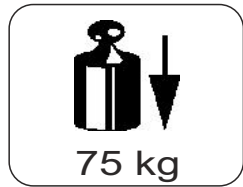
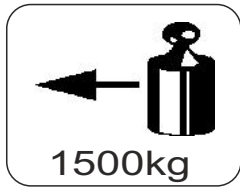
Toyota Venza

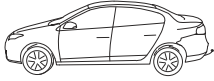
2013 →

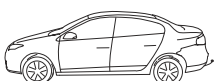


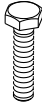
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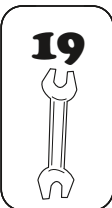
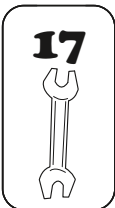
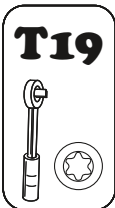
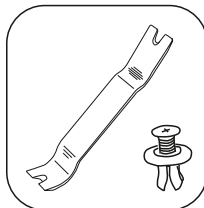
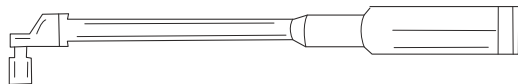
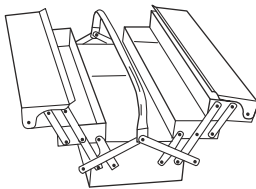




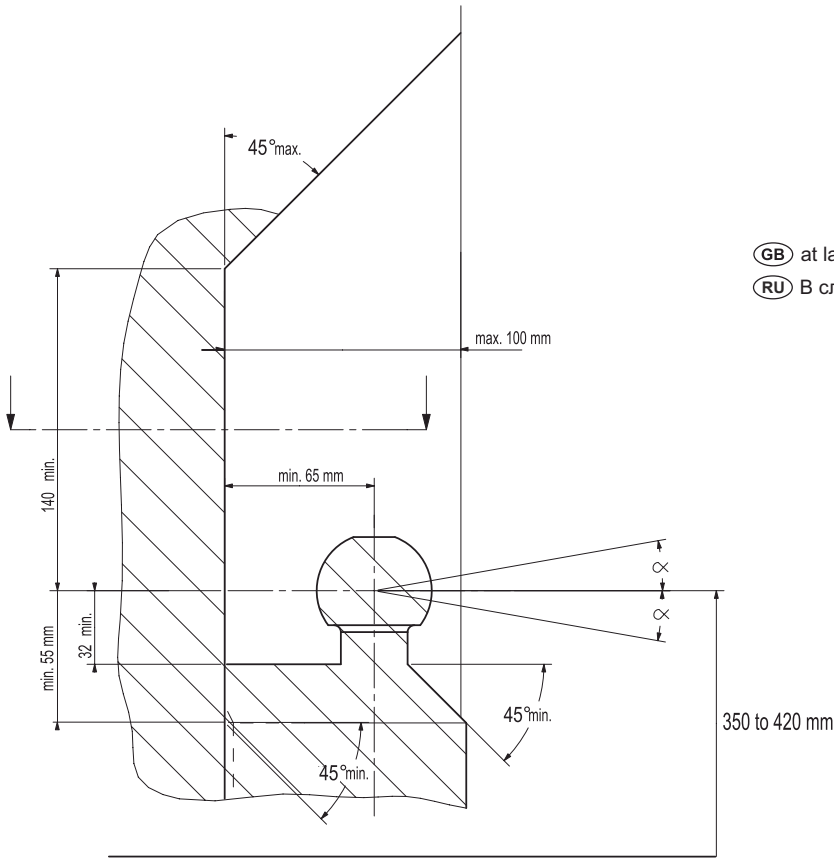
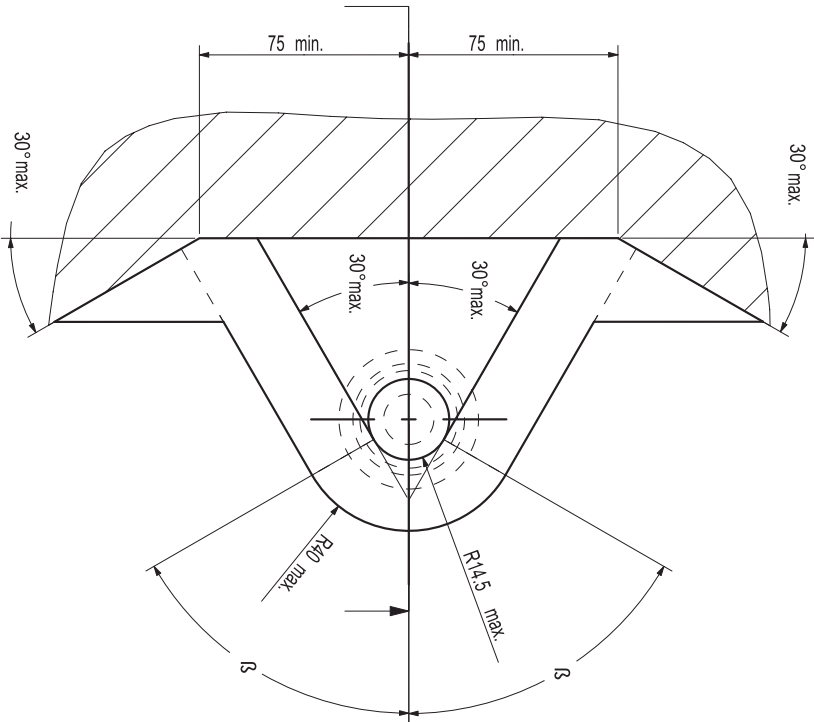
 
$$D = \frac{\text{MAX KG} \times \text{MAX KG}}{\text{MAX KG} + \text{MAX KG}} \times 0,00981 \leq 8,96 \text{ kN}$$

 
MAX KG + MAX KG

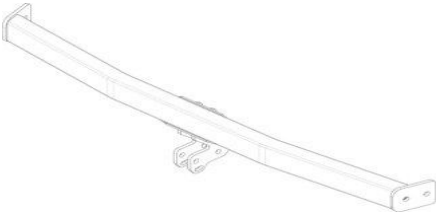
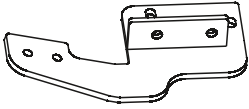
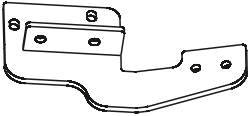
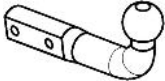
				
	8.8	10.9	8.8	10.9
M6	9,5 Nm	14 Nm		100 Nm
M8	23 Nm	34 Nm		
M10	46 Nm	68 Nm		
M12	79 Nm	117 Nm		
M12x100/110				
M14	125 Nm	185 Nm		
M16	195 Nm	280 Nm		
M10x1,25	49 Nm	72 Nm		
M12x1,25	87 Nm	125 Nm		
M12x1,5	83 Nm	122 Nm		

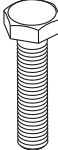


- GB** The clearance specified in appendix VII, diagram 30 of guideline 94/20/EC must be guaranteed.
- RU** Необходимо обеспечить данные свободного пространства, предписанные для размещения тягового шарика в приложении VII. директивы 94/20/EC .



- GB** at laden weight of the vehicle
- RU** В случае нагруженного автомобиля.

1		1x
2		1x
3		1x
4		1x
5		1x
6	 	1x

				 	
4		M10x1,25x40	8.8	8x	49Nm
5		M12x40	8.8	4x	79Nm
6		M12x1,25x75	8.8	2x	79Nm
7		M12	8	2x	79Nm
8		M12x1,25	8	2x	79Nm
9		M12		10x	
10		M10 (увелич.)		8x	
		M10		8x	
		M12		2x	

