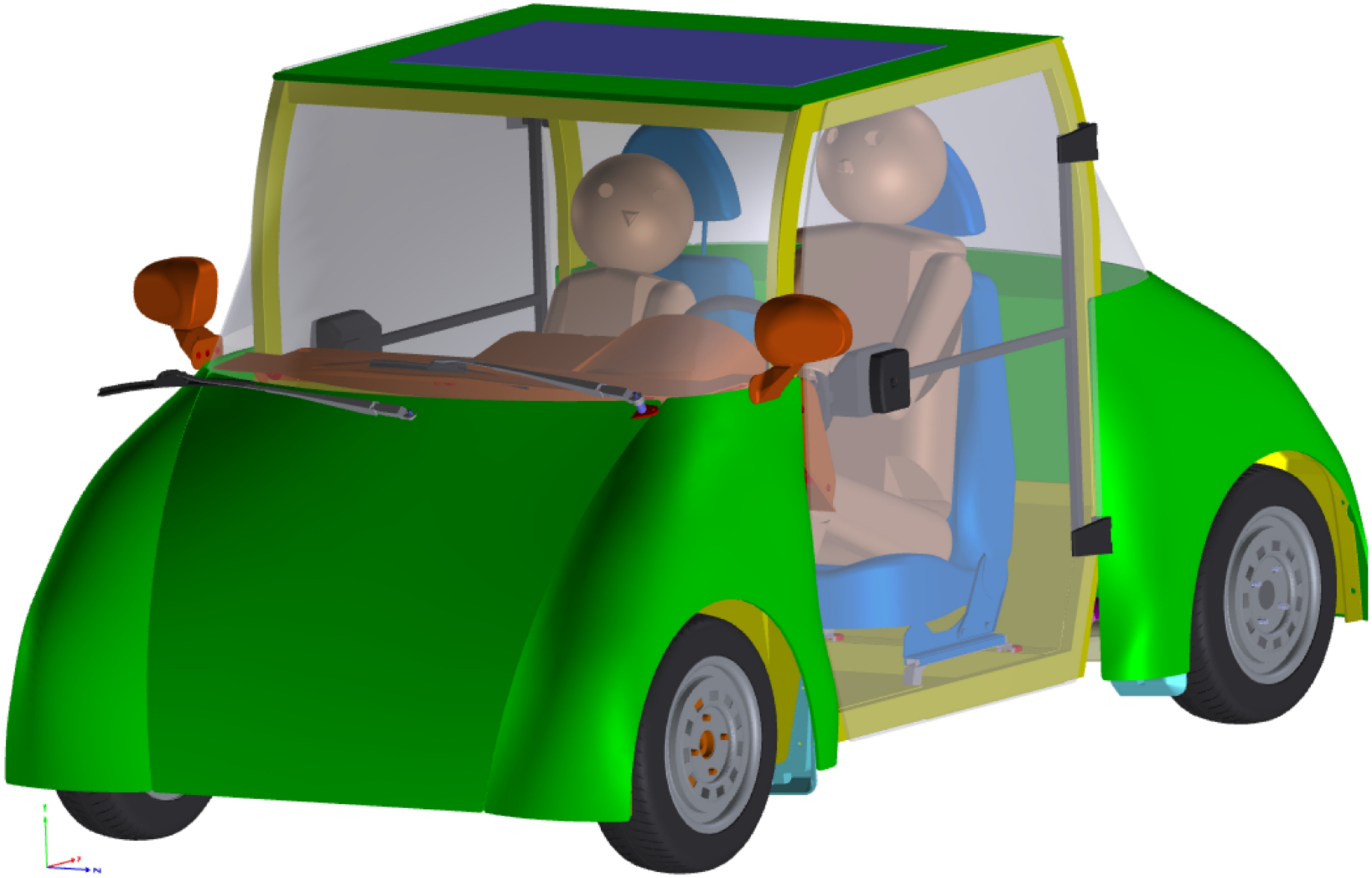
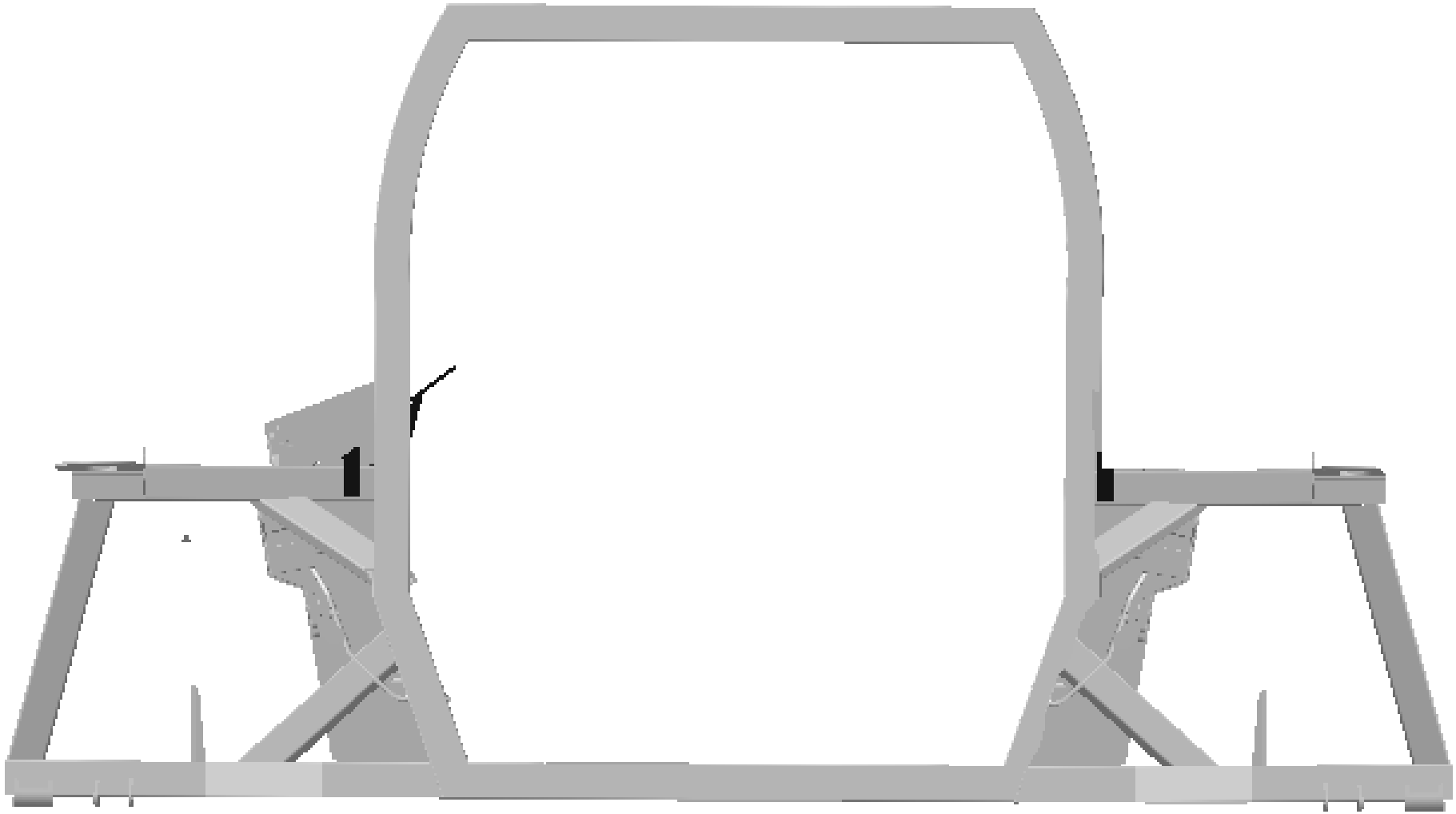
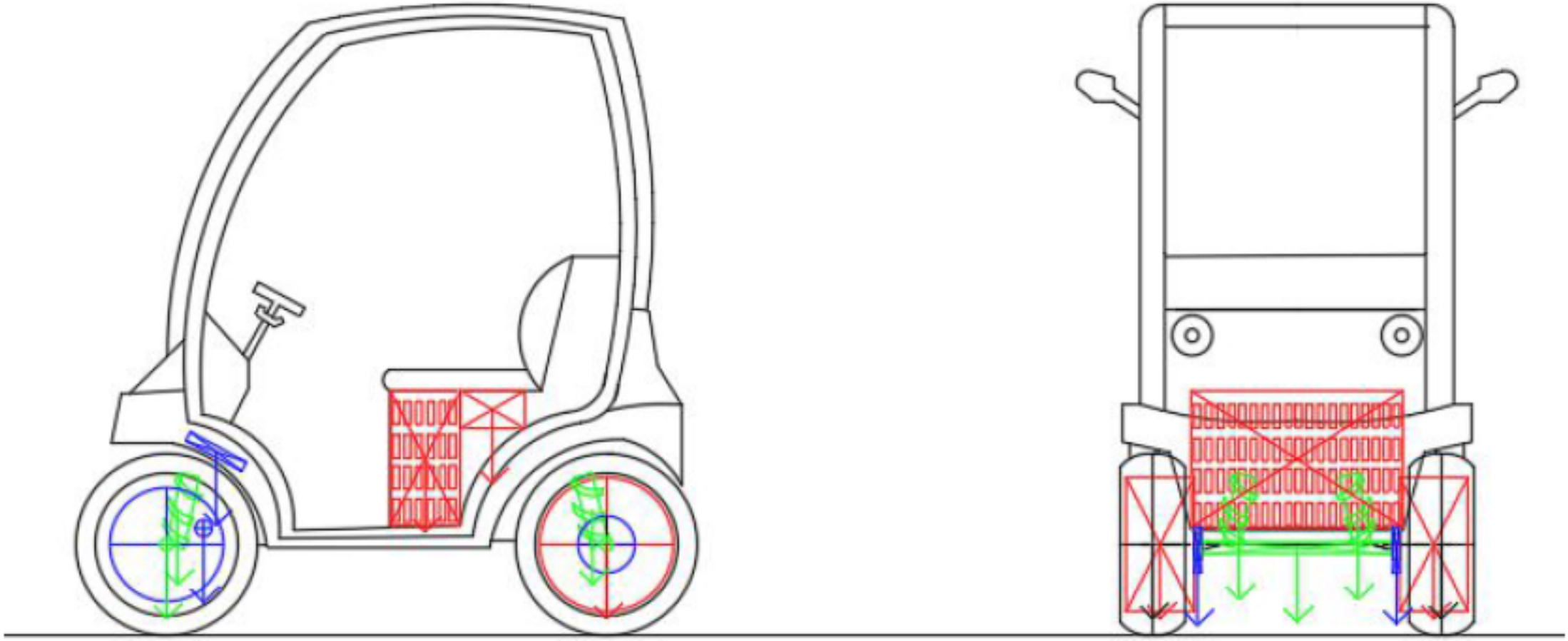
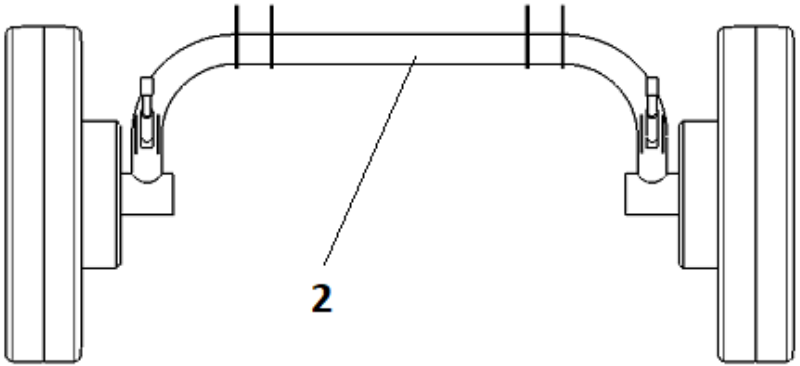
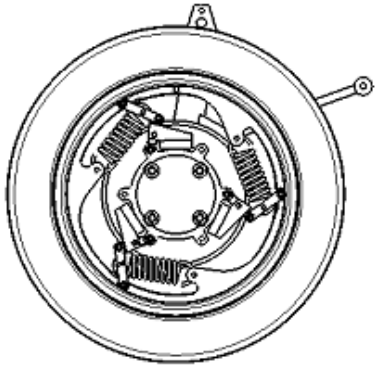


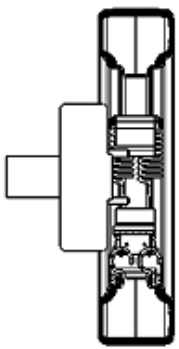


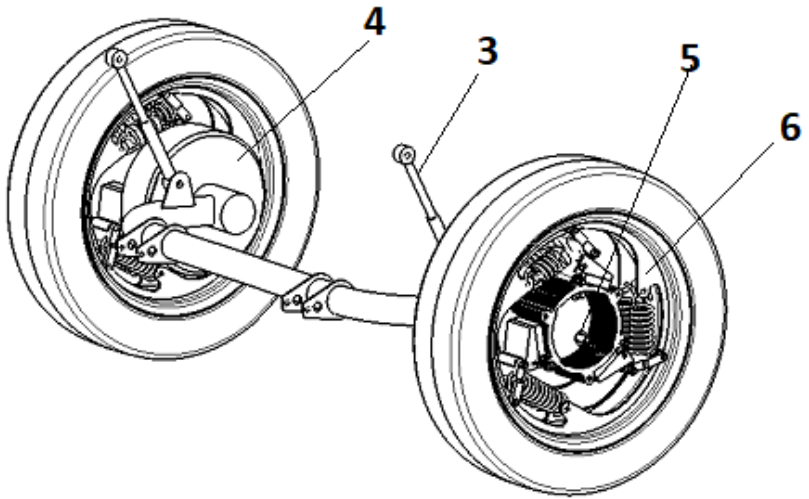








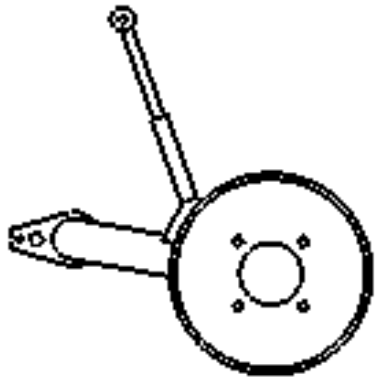


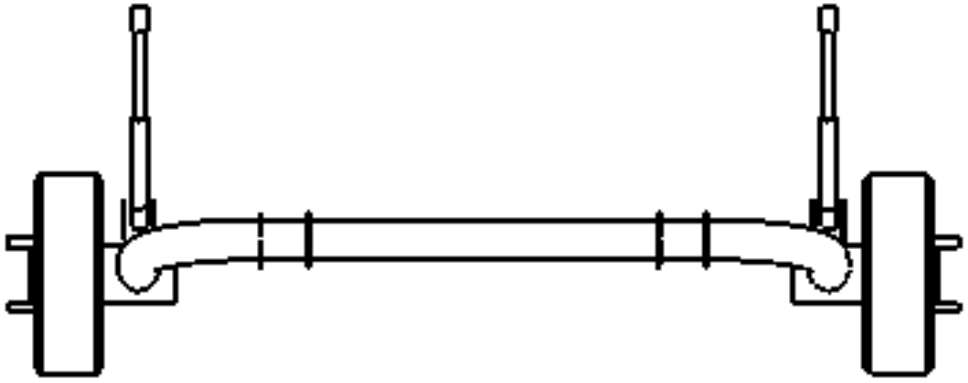


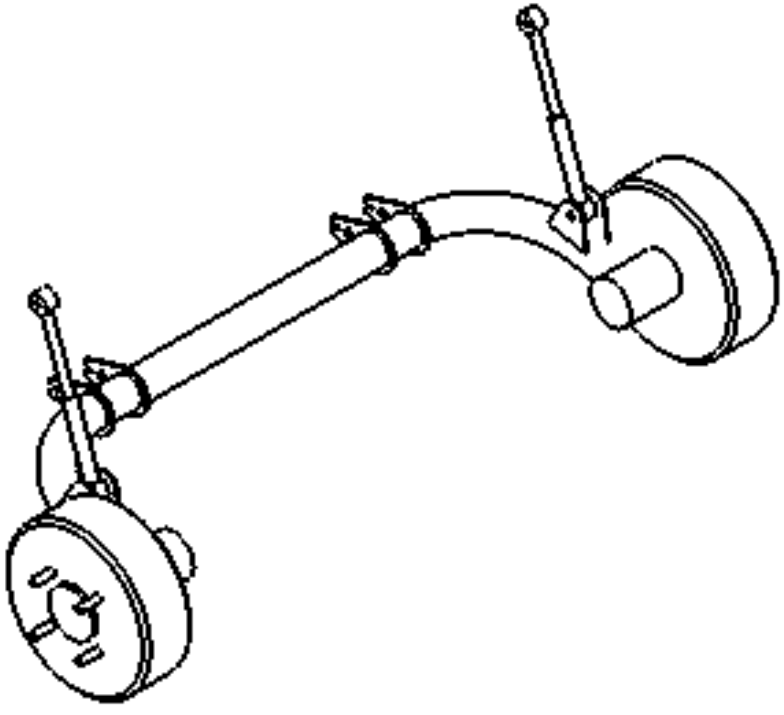
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2	Punte spate motoare	SPI 0002	1
3	Amortizor fals	SSR 0011	2
4	Motor electric	SPI 0003	2
5	Piulita roata	SSR 0012	8
6	Sistem de suspensie in roata	SSR 0001	2

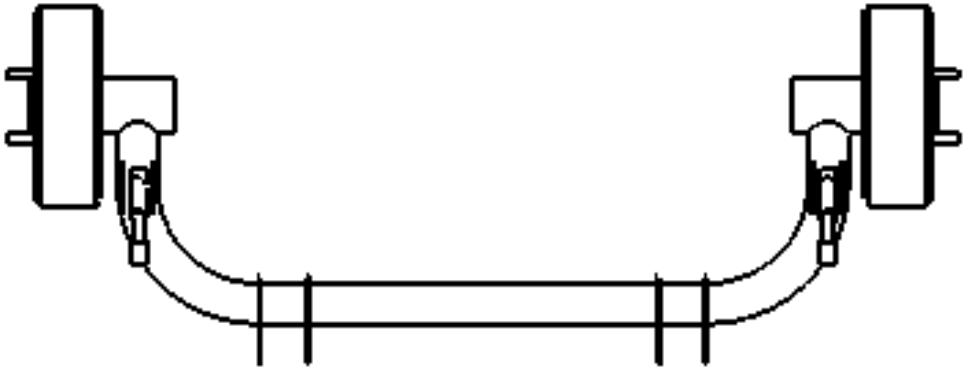
SISTEM DE PROPULSIE INTEGRAT

SPI 0001

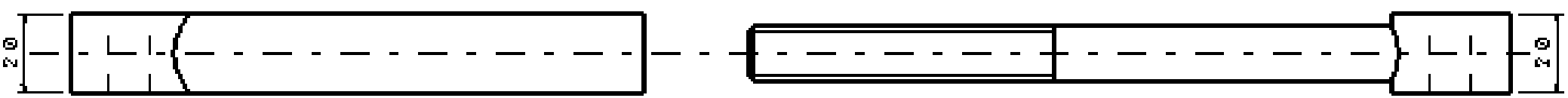




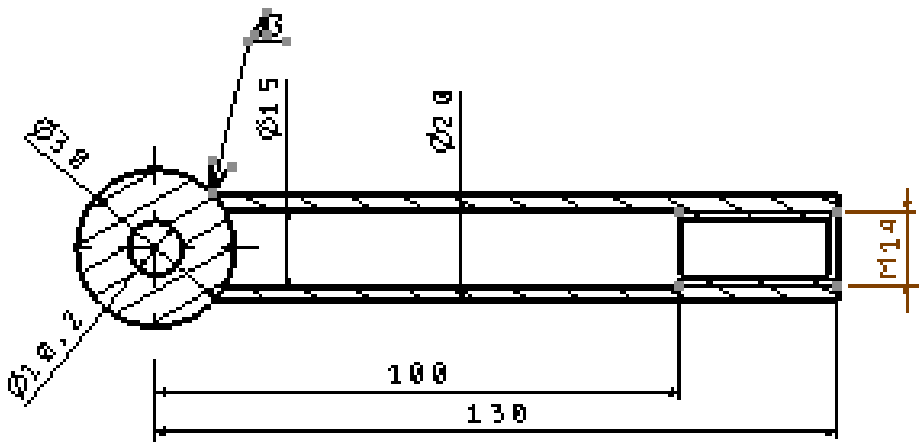


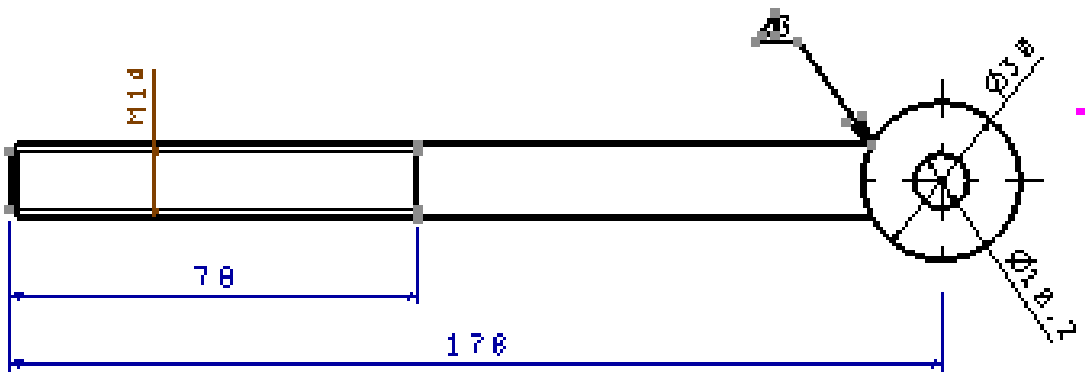


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Designed by XXX	Checked by XXX	Approved by - date XXX - 00/00/00	File name XXX	Date 13/01/2021	Scale 1:1	
INDUSTRIAL SHIELD		Punte Motoare				
		SSR 0011		Edition A	Sheet 1/1	



Left view
Scale: 1:1





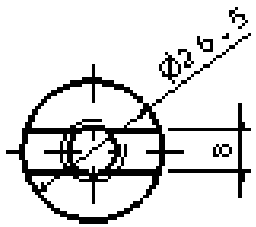
Auxiliary view A
Scale: 1:1

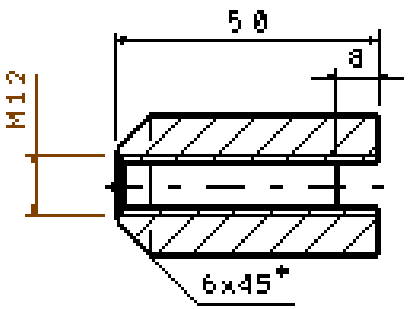
Materials OLC 45 sau echivalent
Acoperire:Brunare sau echivalent
Precizie executie: +0,0
Nr. piese: 2 Buc.

Item	Quantity	File/Name, designation, material, dimensions	Manufacturing/Reference
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Date: 13/01/2021	Scale: 1:1		

INDUSTRIAL SHIELD	Amortizor fals		
	SSR 0011	Edition: B	Sheet: 1/1

Mark	Revision note	Date	Signature	Checked





-

Material: OLC 45 sau echivalent
Acoperire:Brunare sau echivalent
Precizie executie: +0.05
Nr. piese: 4 Buc/roata

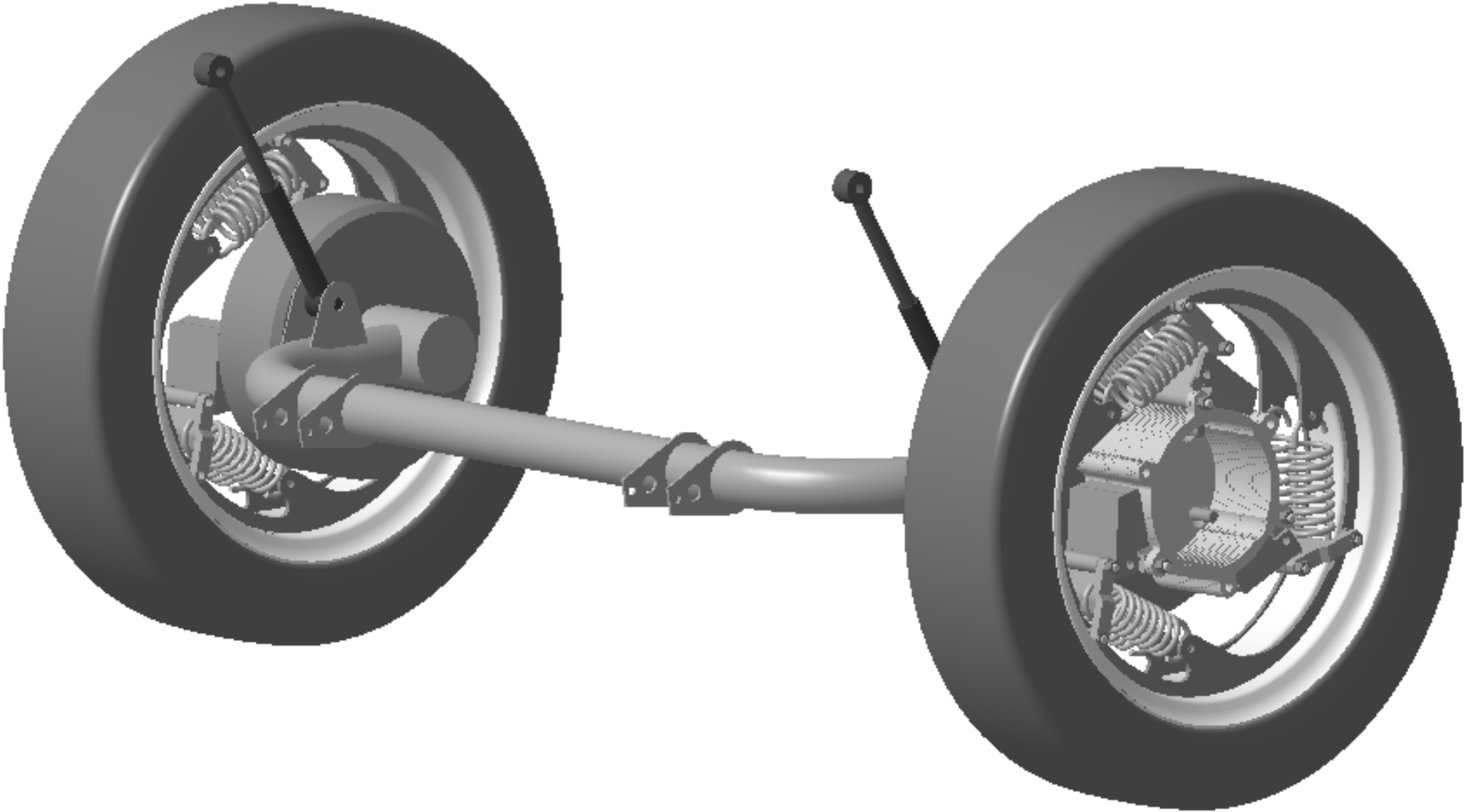
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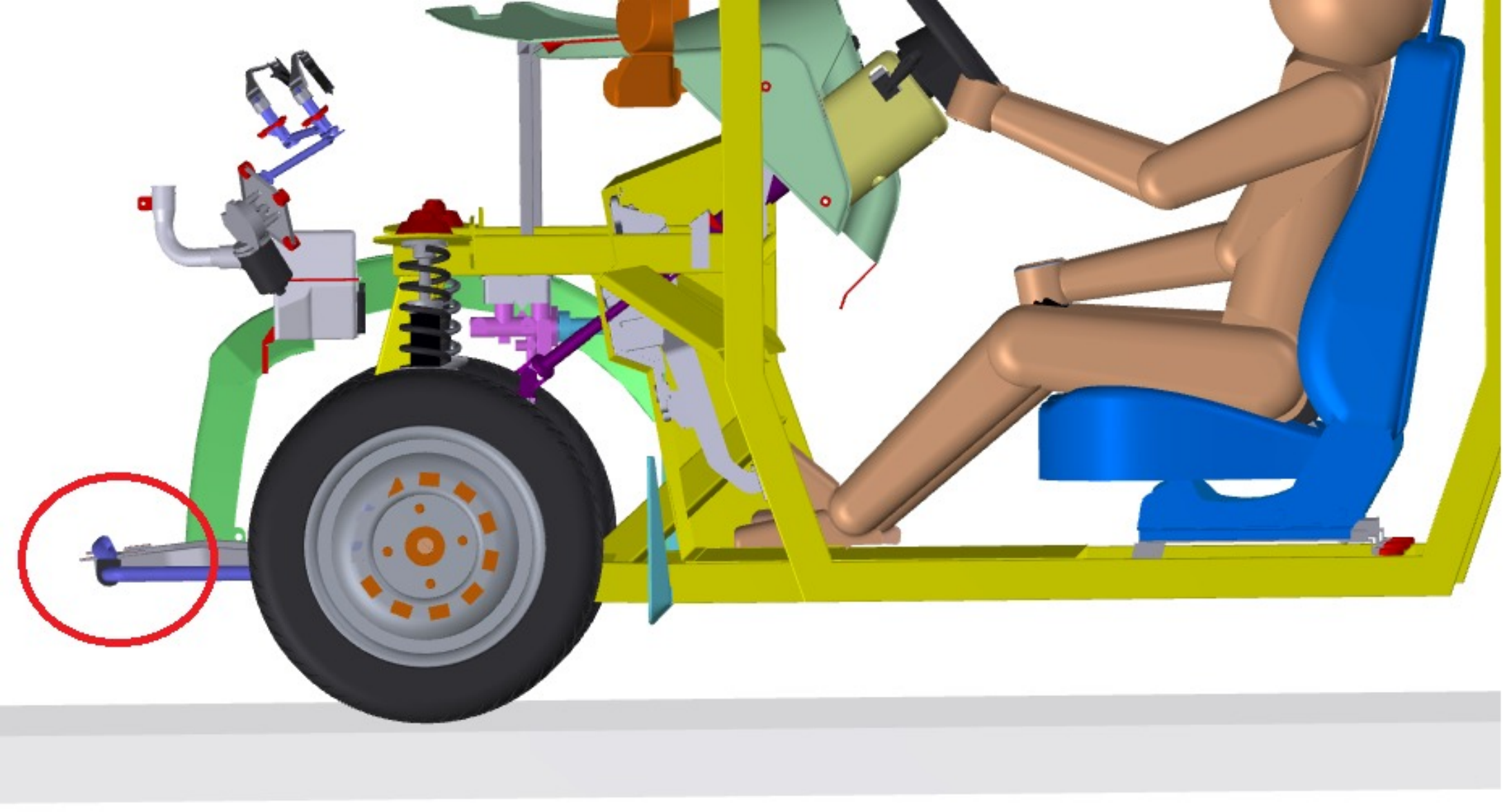
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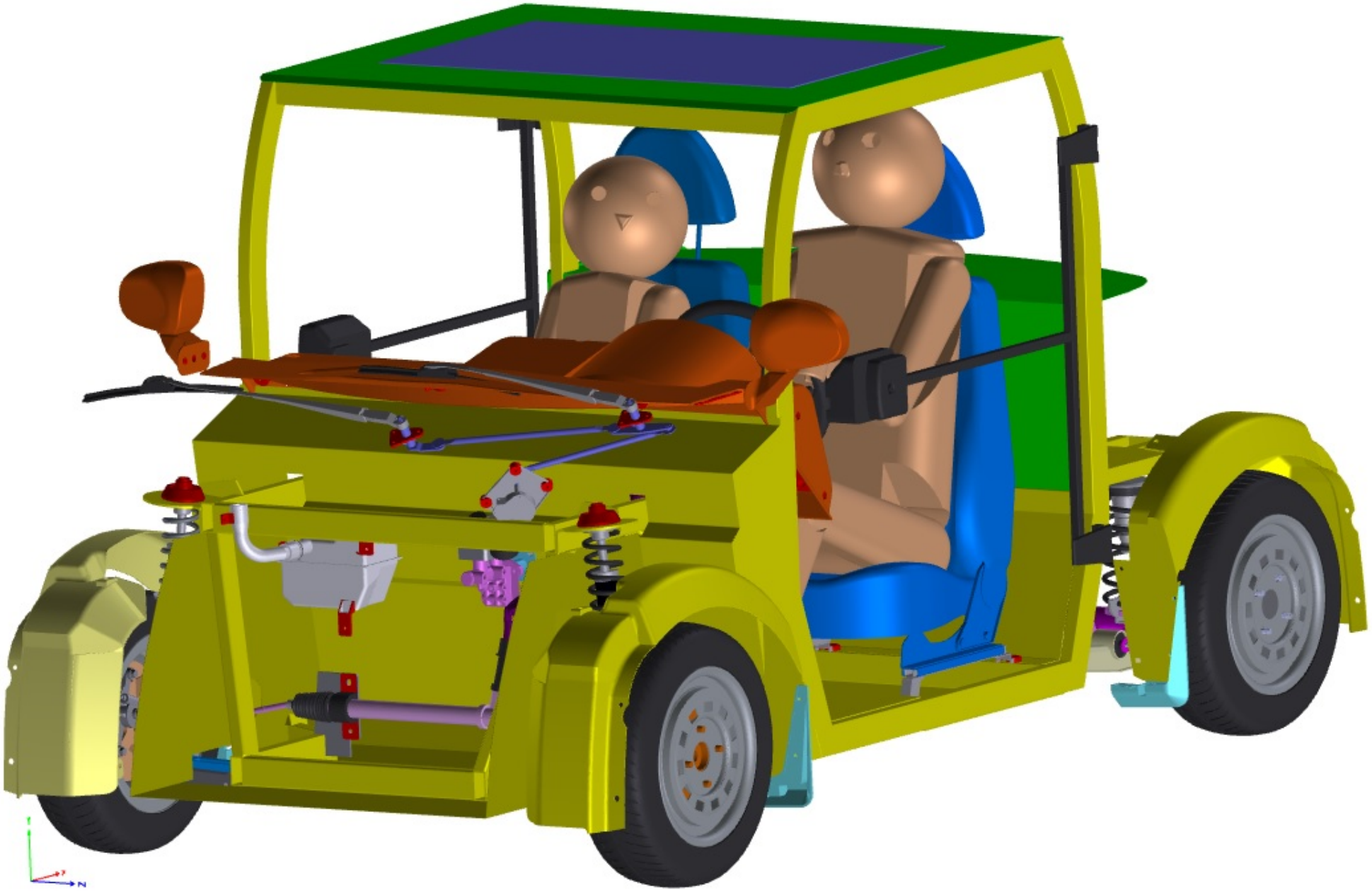
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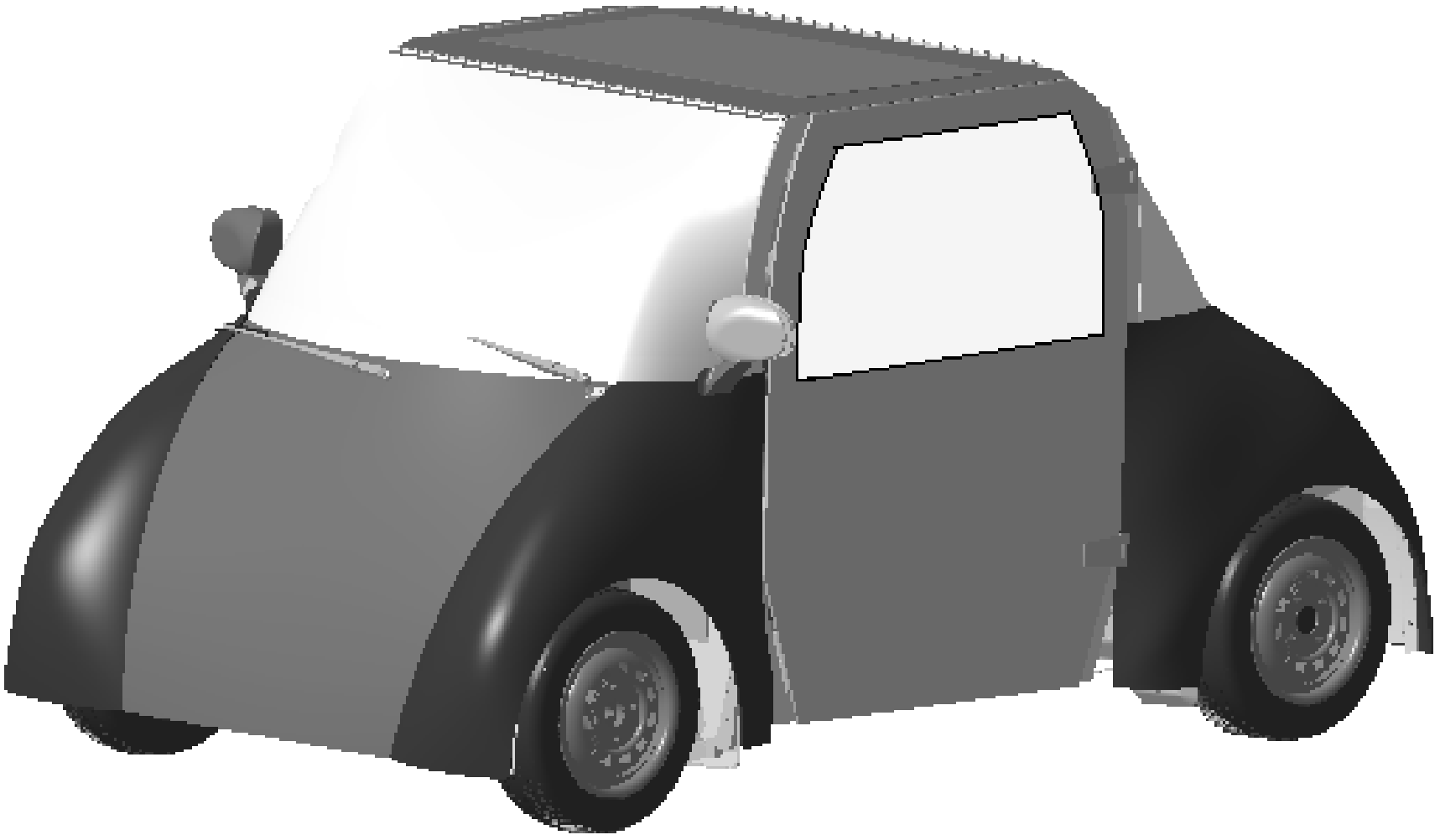
Piulita roata

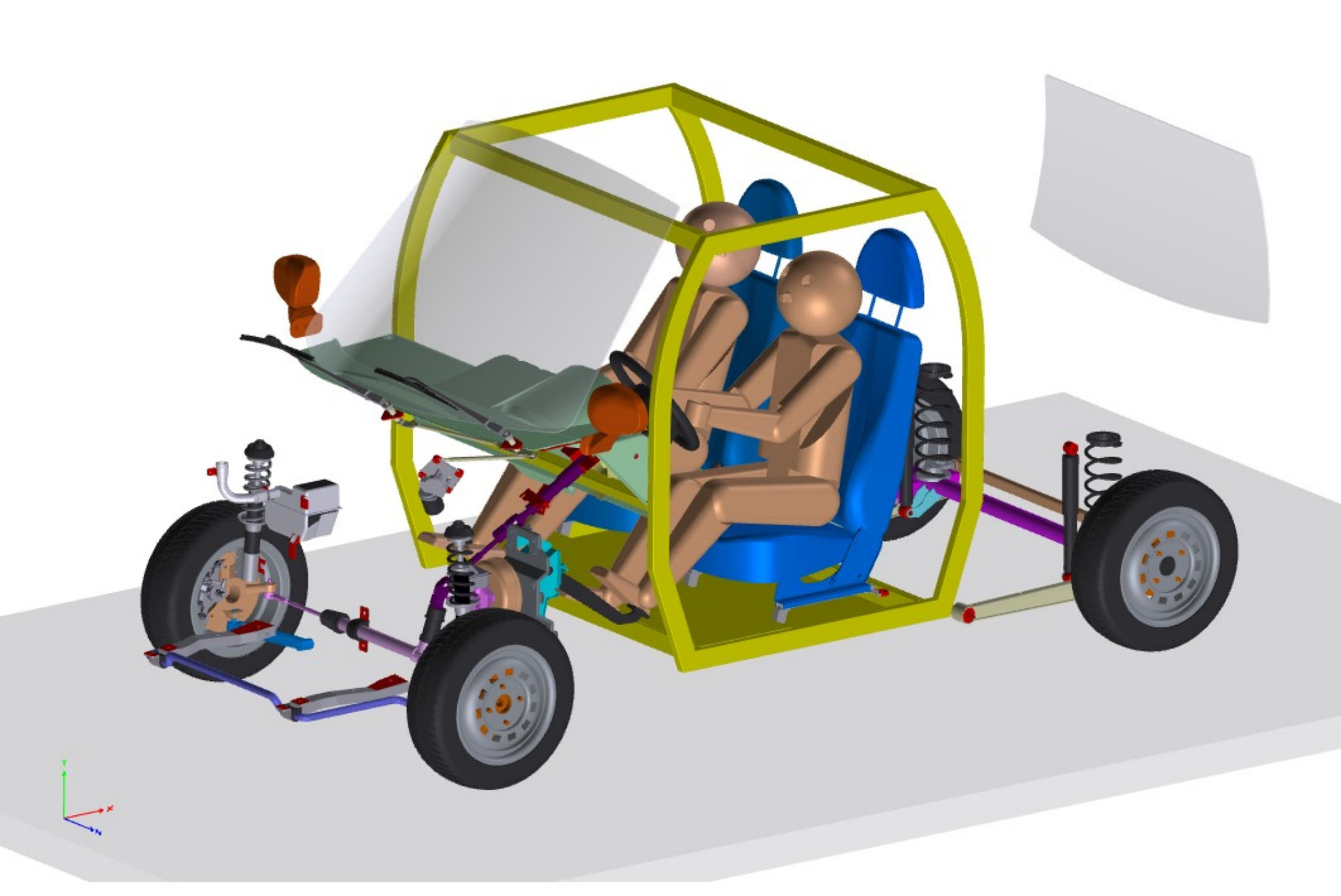
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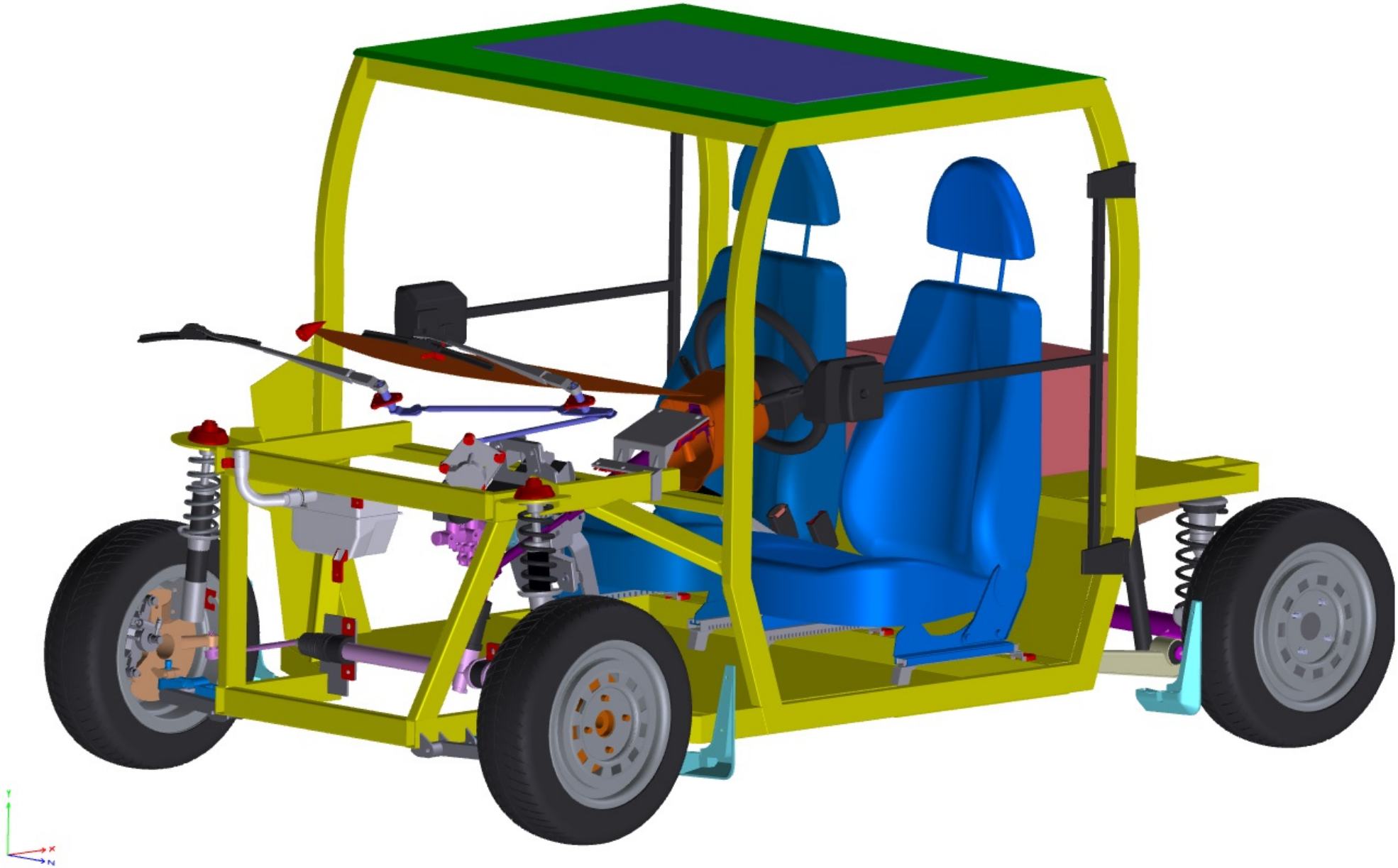


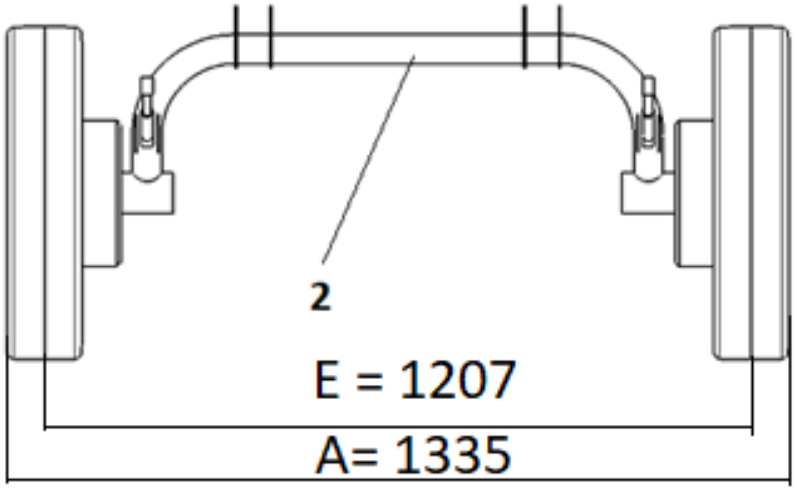


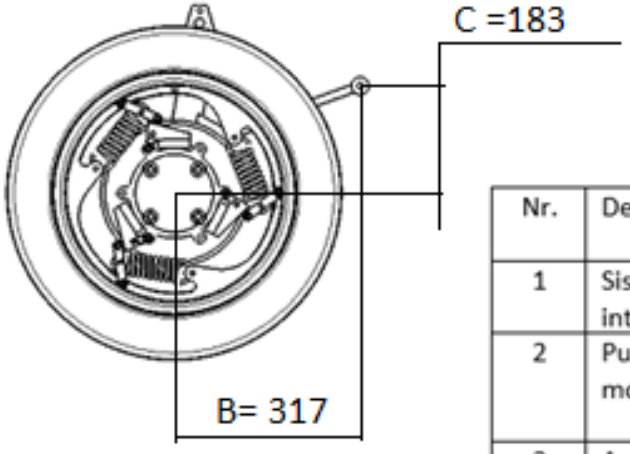




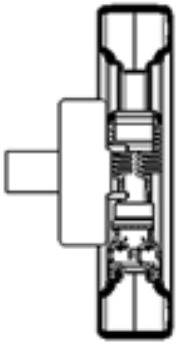


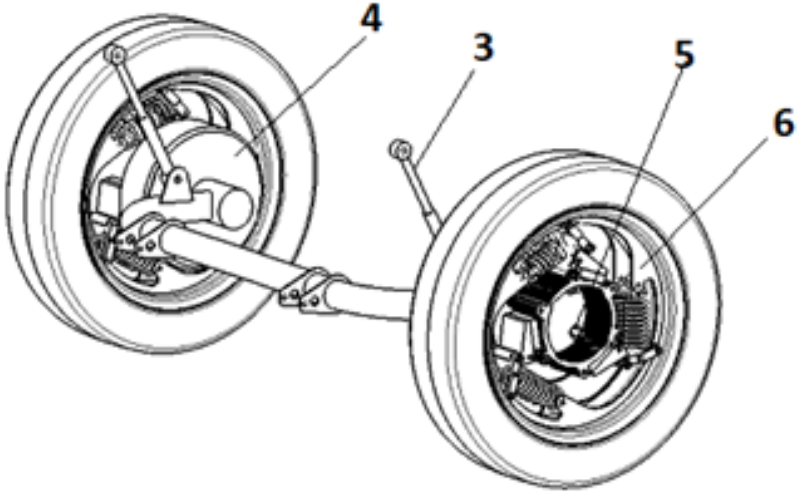






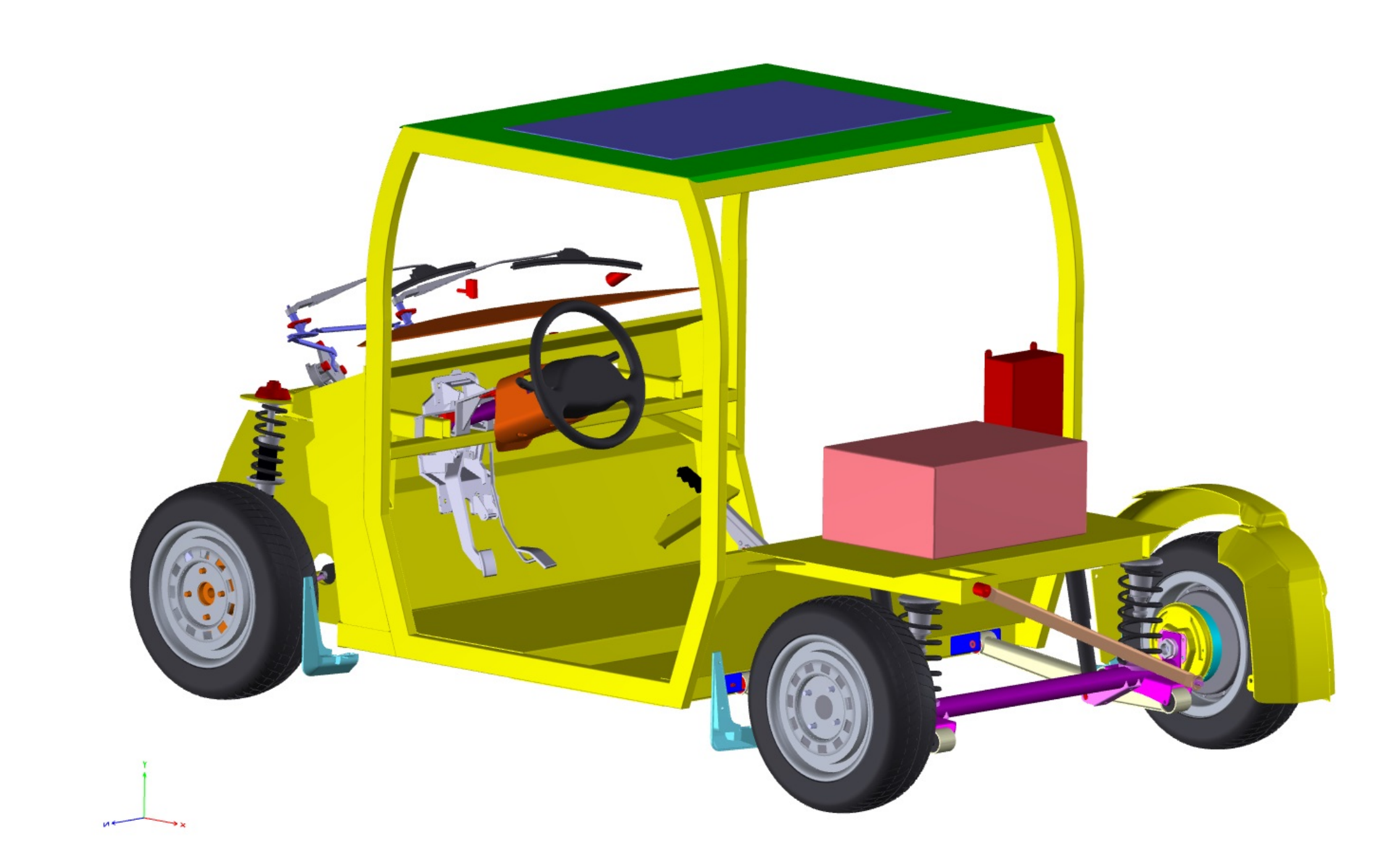
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2	Punte spate motoare	SPI 0002	1
3	Amortizor fals	SSR 0011	2
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5	Piulita roata	SSR 0012	8
6	Sistem de suspensie in roata	SSR 0001	2

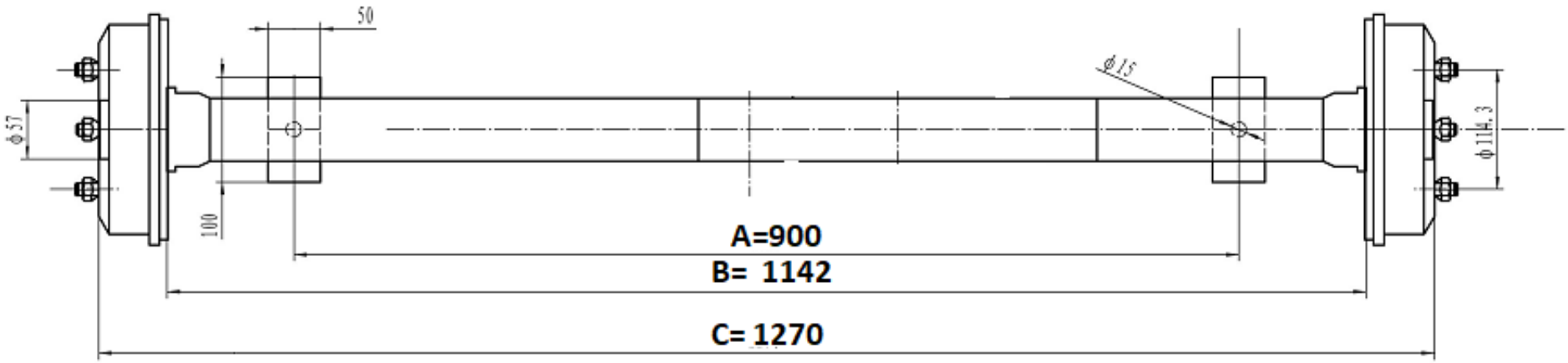


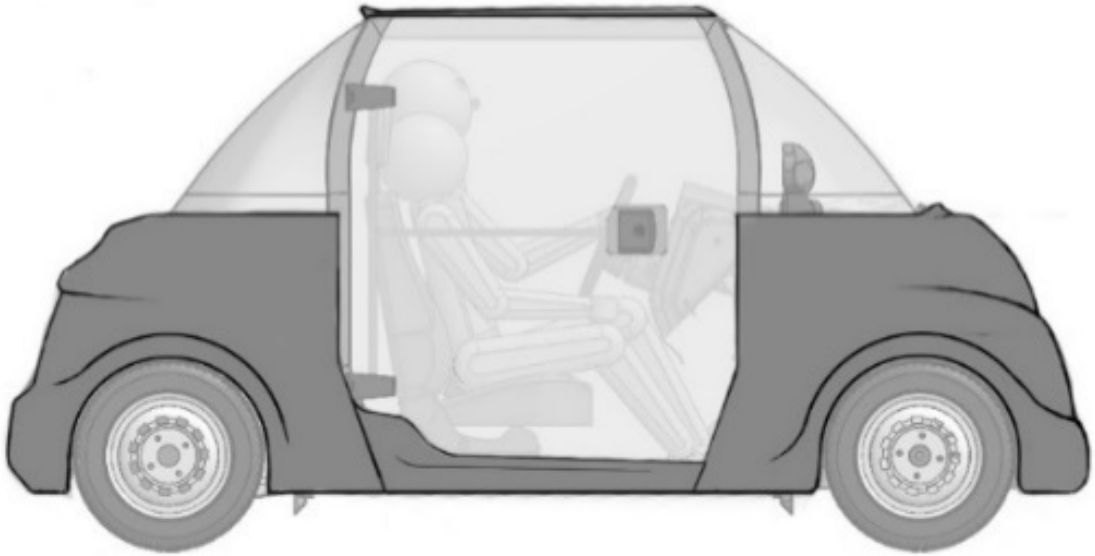


SISTEM DE PROPULSIE INTEGRAT

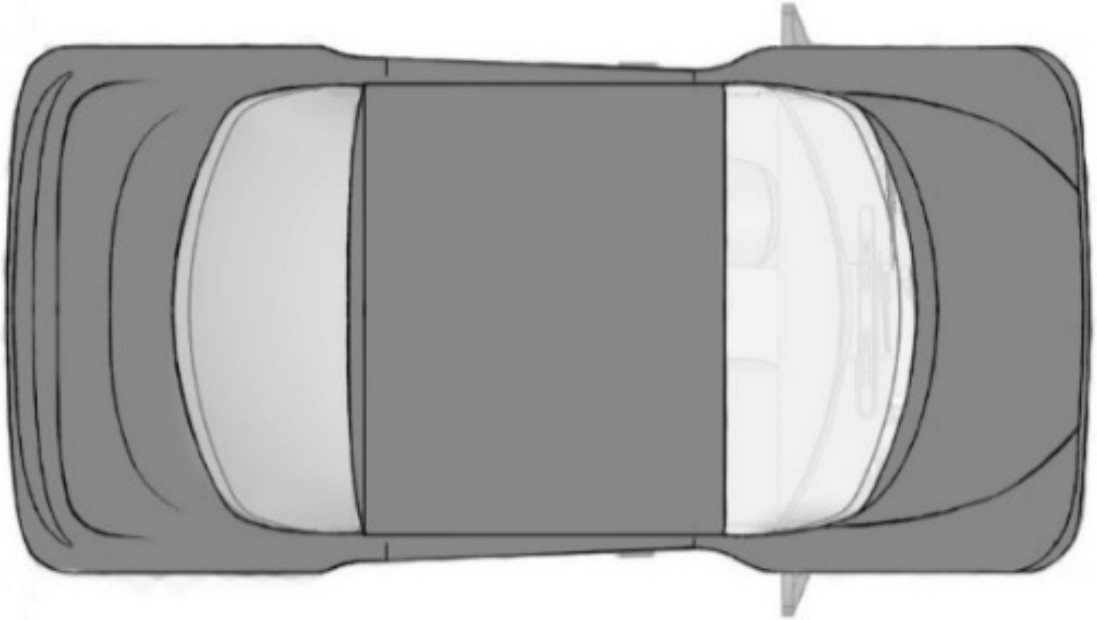
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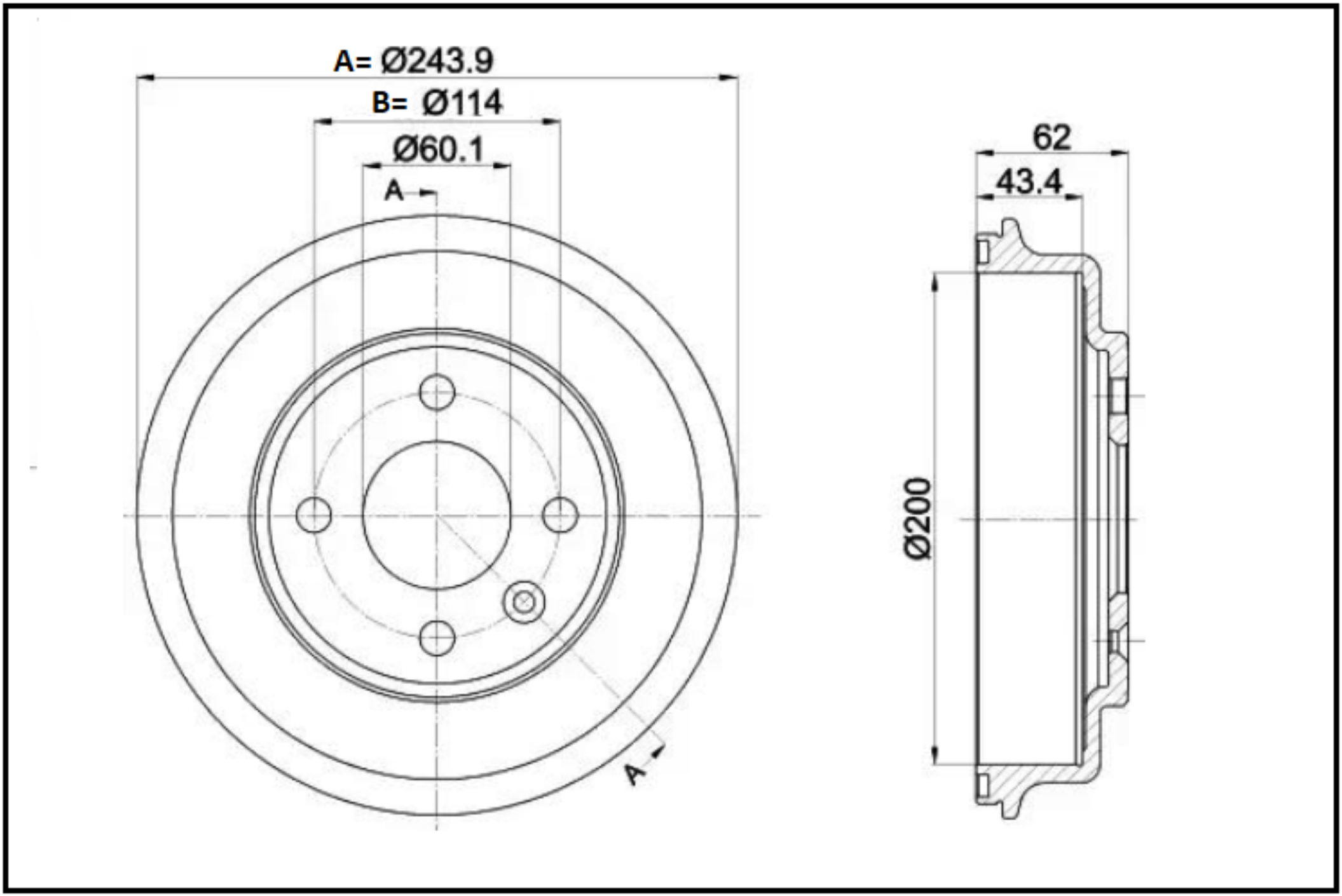

50
ϕ15
ϕ57
ϕ114.3
100
A=900
B= 1142
C= 1270








MM 06XHY


A= Ø243.9
B= Ø114
Ø60.1
A
A
62
43.4
Ø200

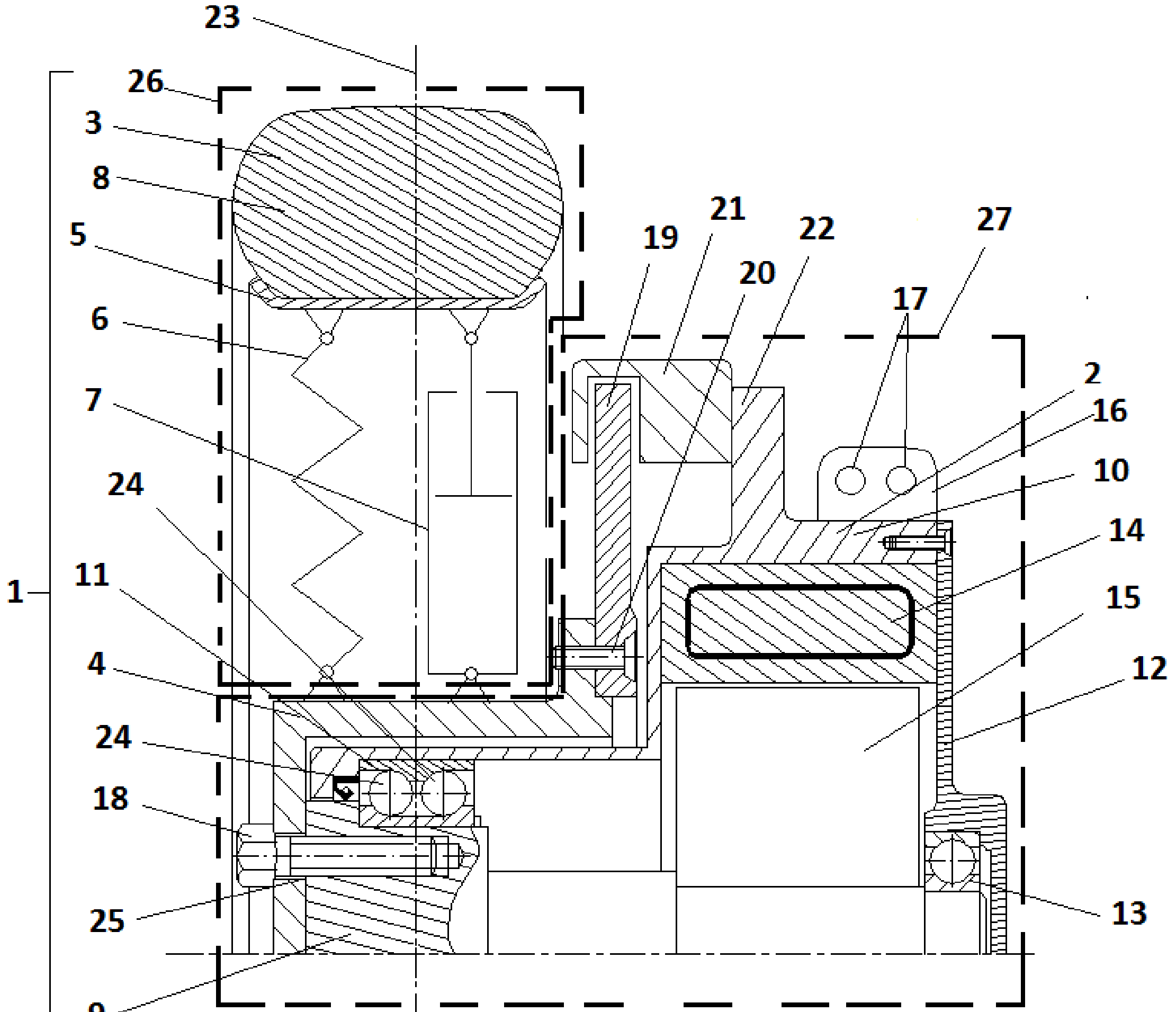


Fig. 1

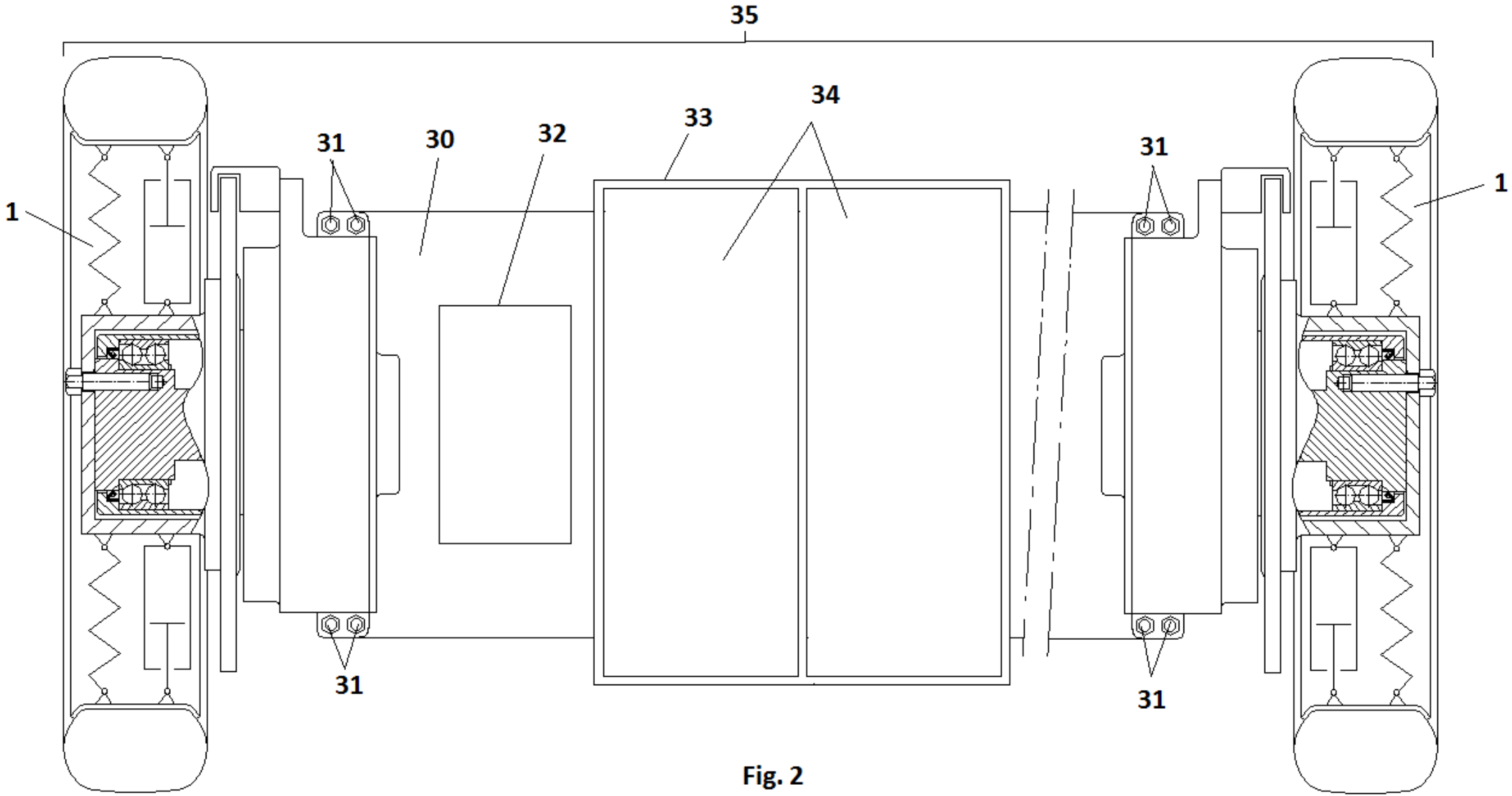


Fig. 2

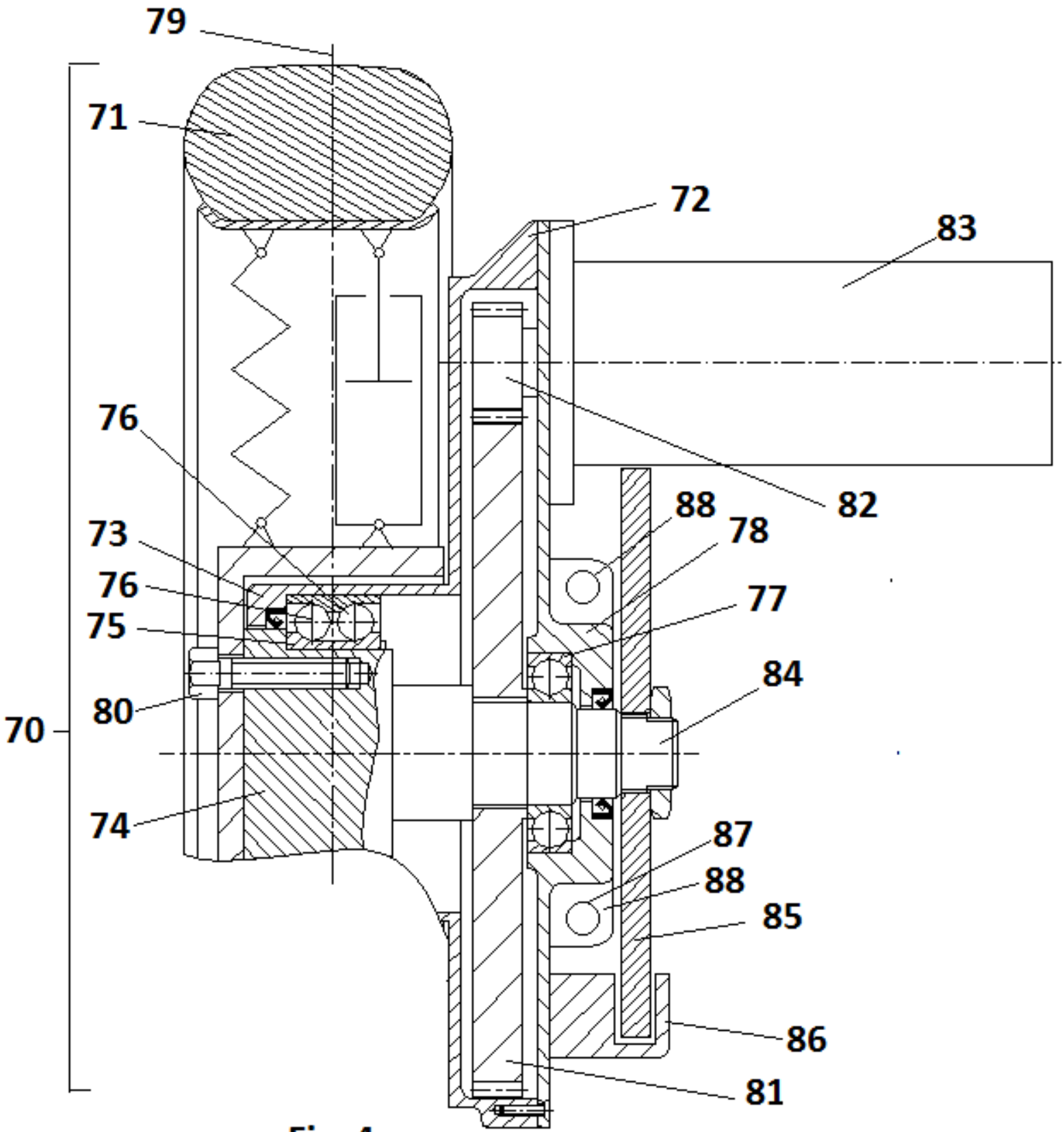
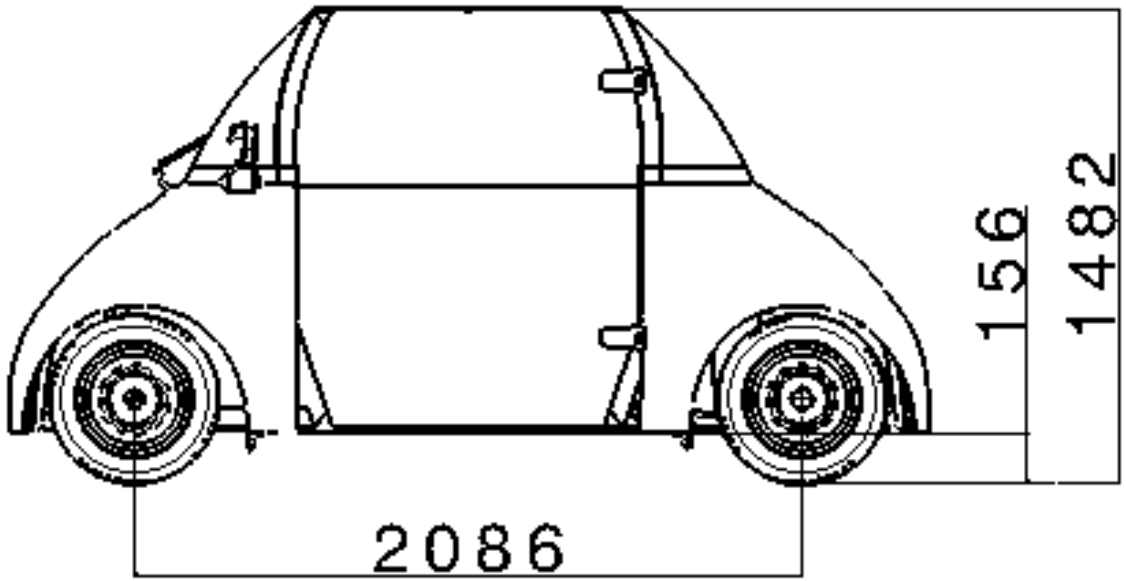
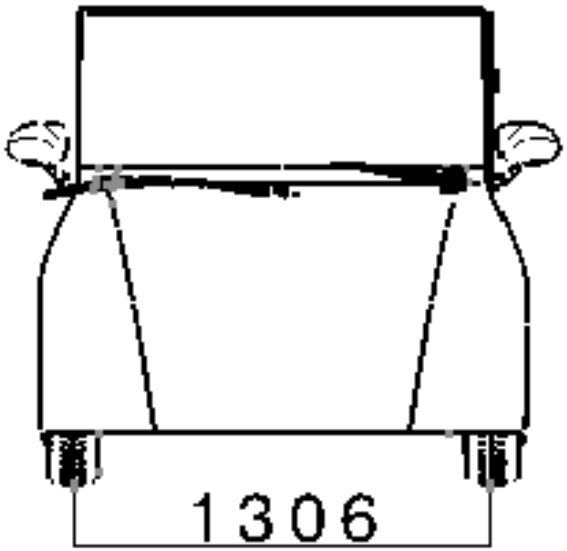
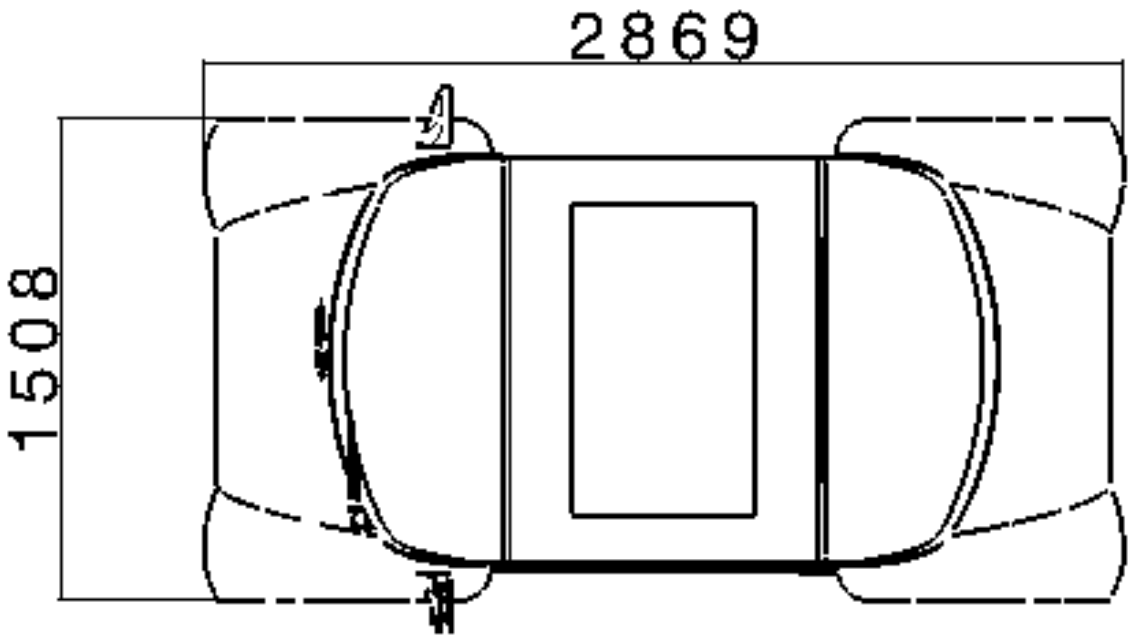


Fig. 4


156
1482
2086


1306


2869
1508

