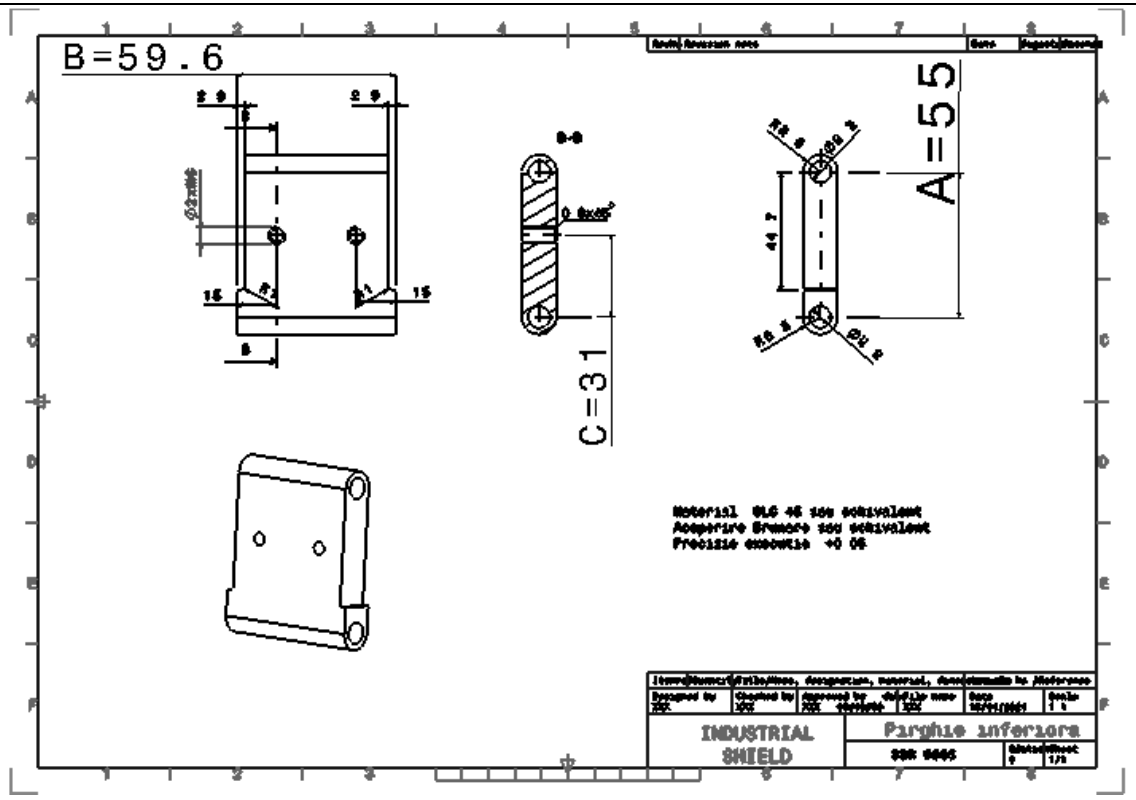
RAPORT DE CONTROL DIMENSIONAL

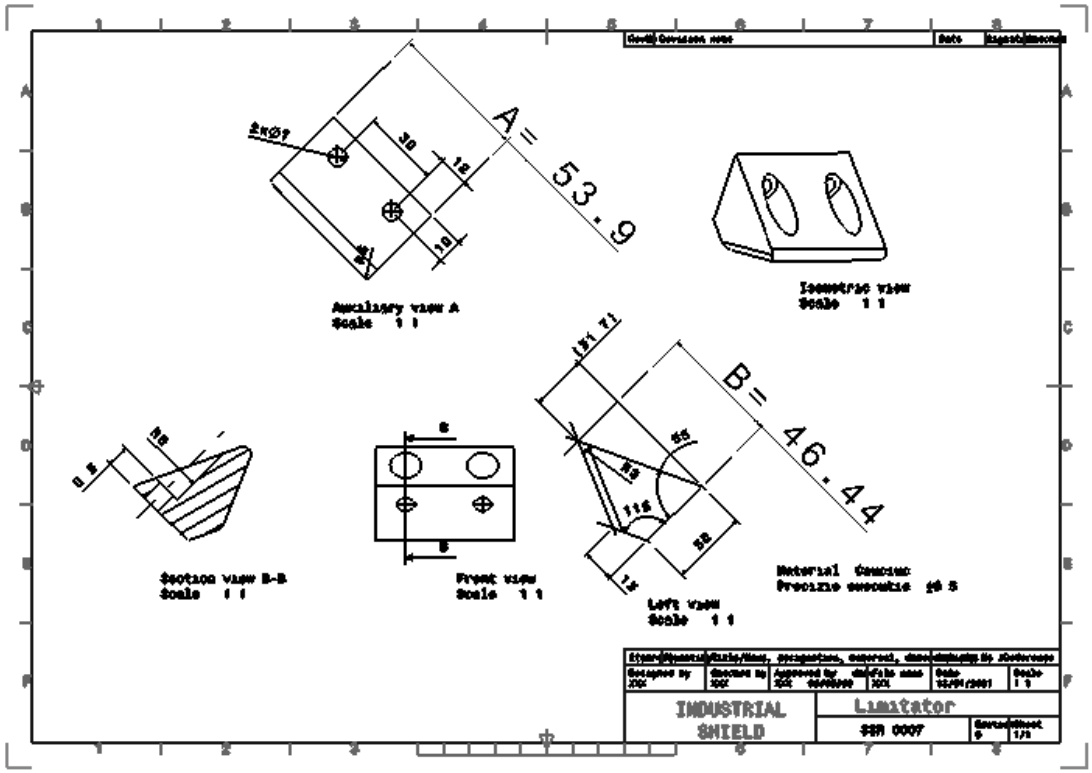
Denumire: **Levier inferior,** Reper: **SPI 0005**



Dimensiune	Toleranta	A	B	C			
Lot 1	± 0.3	55,2	59,7	31,0			
Lot 2	± 0.3	55,2	59,6	31,0			
Lot 3	± 0.3	55,1	59,5	31,0			
Lot 4	± 0.3	55,1	59,3	31,0			
Lot 5	± 0.3	55,3	59,5	31,0			

RAPORT DE CONTROL DIMENSIONAL

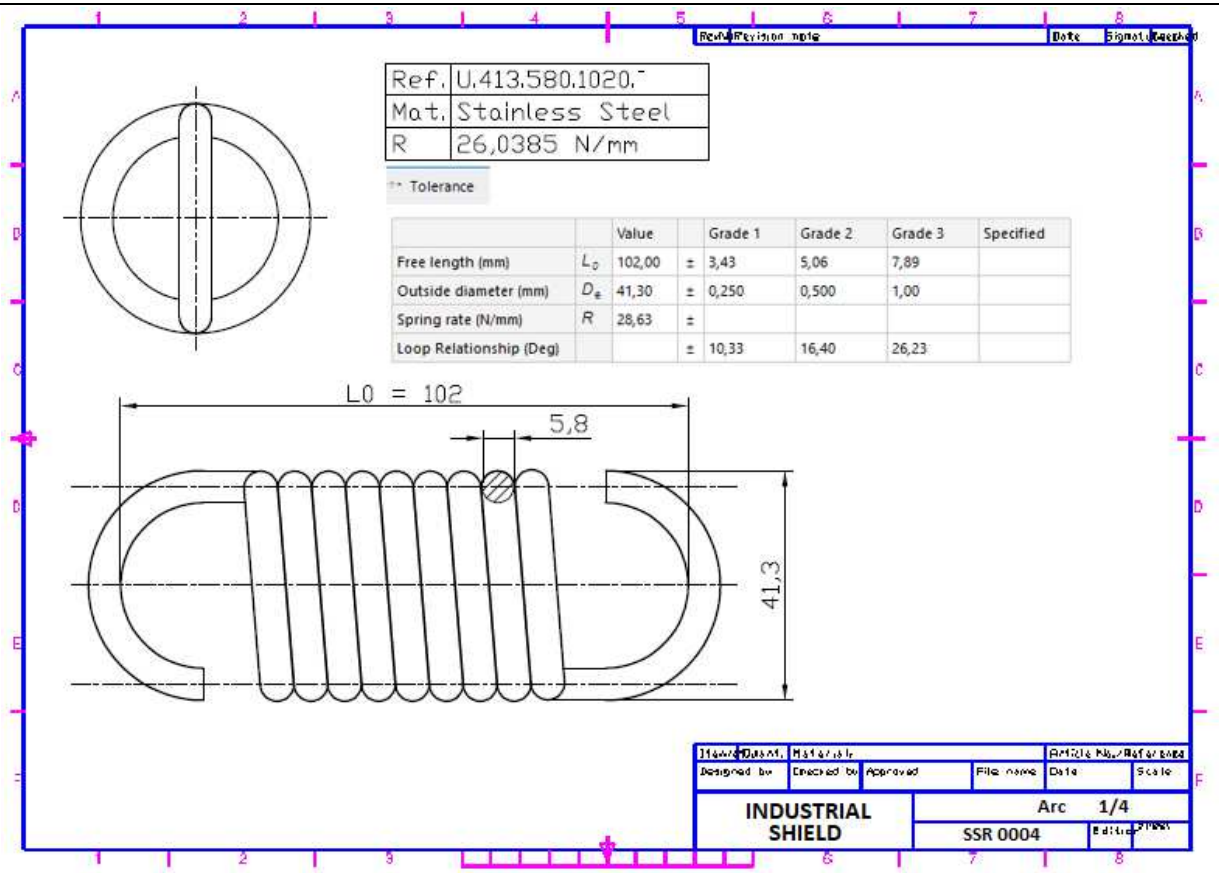
Denumire: **Arc suspensie**, Reper: **SSR 0007**



Dimensiune	Toleranta	A	B				
Lot 1	± 0.2	53.9	46.3				
Lot 2	± 0.2	54.0	46.3				
Lot 3	± 0.2	54.1	46.5				
Lot 4	± 0.2	53.7	46.3				
Lot 5	± 0.2	53.9	46.1				

RAPORT DE CONTROL DIMENSIONAL

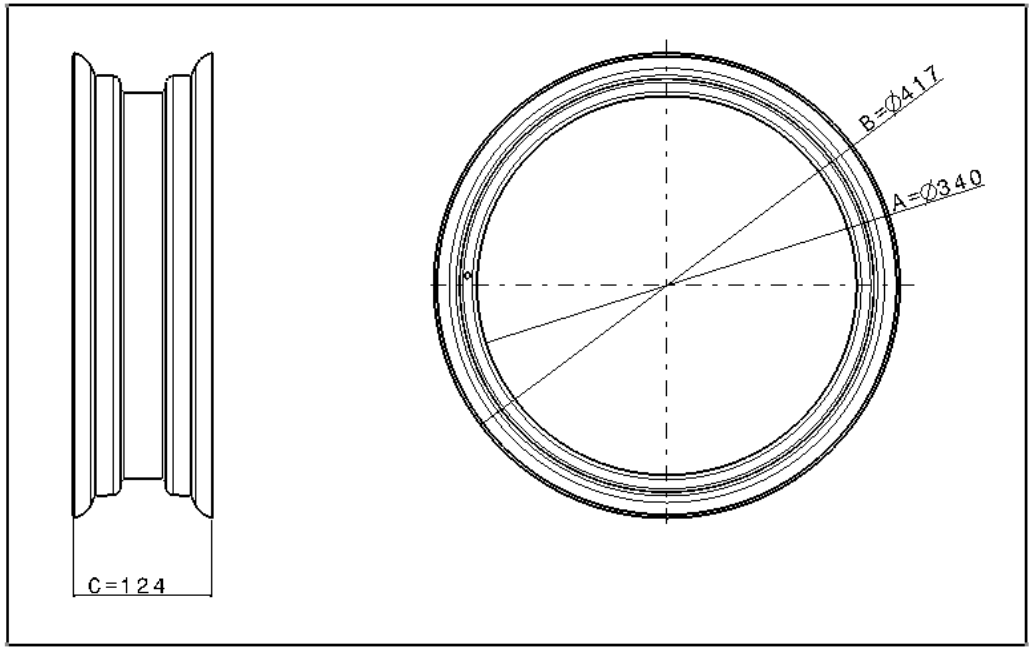
Denumire: **Resort suspensie,** Reper: **SSR 0004**



Dimensiune	Toleranta	L0	De	R			
Lot 1	± 0.2	102,0	41.2	28.61			
Lot 2	± 0.2	102,2	41.1	28.61			
Lot 3	± 0.2	102,1	41.2	28.63			
Lot 4	± 0.2	101,9	41.3	28.61			
Lot 5	± 0.2	102,1	41.1	28.63			

RAPORT DE CONTROL DIMENSIONAL

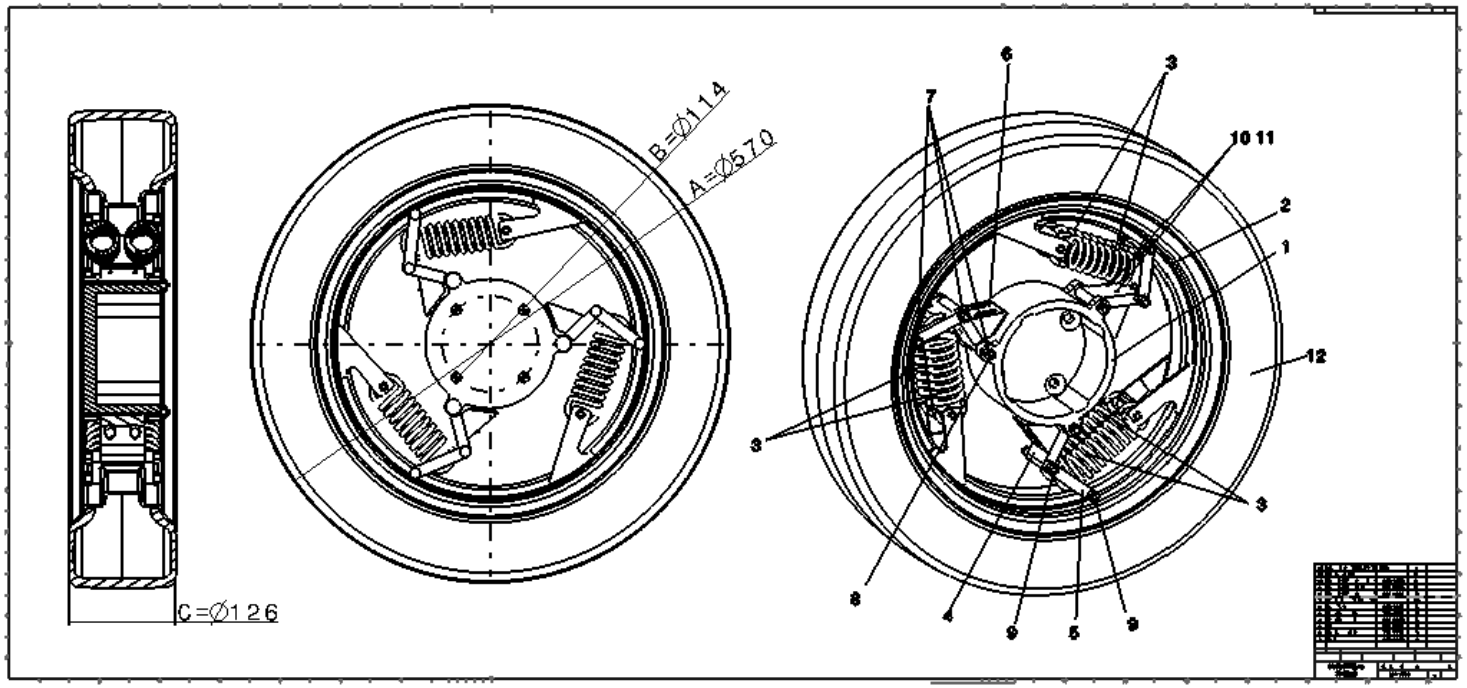
Denumire: **Roata simpla,** Reper: **SPI 0013**



Dimensiune	Toleranta	A	B	C	D	F	
Lot 1	± 0.3	340,1	417,2				
Lot 2	± 0.3	340,3	417,2				
Lot 3	± 0.3	339,8	417,1				
Lot 4	± 0.3	339,9	417,1				
Lot 5	± 0.3	340,0	417,0				

RAPORT DE CONTROL DIMENSIONAL

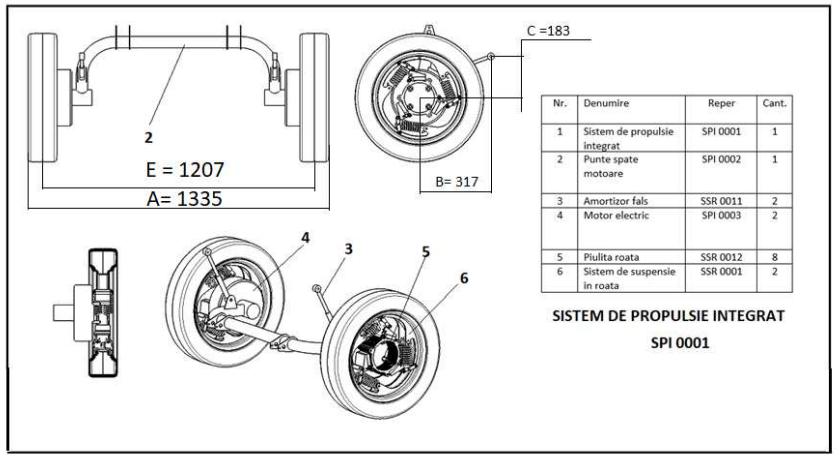
Denumire: **Sistem de suspensie in roata**, Reper: **SSR 0001**



Dimensiune	Toleranta	A	B	C	D	F	
Lot 1	± 0.3	570.3	114.0				
Lot 2	± 0.3	570.2	114.2				
Lot 3	± 0.3	569.8	113.8				
Lot 4	± 0.3	570.2	113.7				
Lot 5	± 0.3	570.1	114.1				

RAPORT DE CONTROL DIMENSIONAL

Denumire: **Sistem de propulsie integrat**, Reper: **SPI 0001**

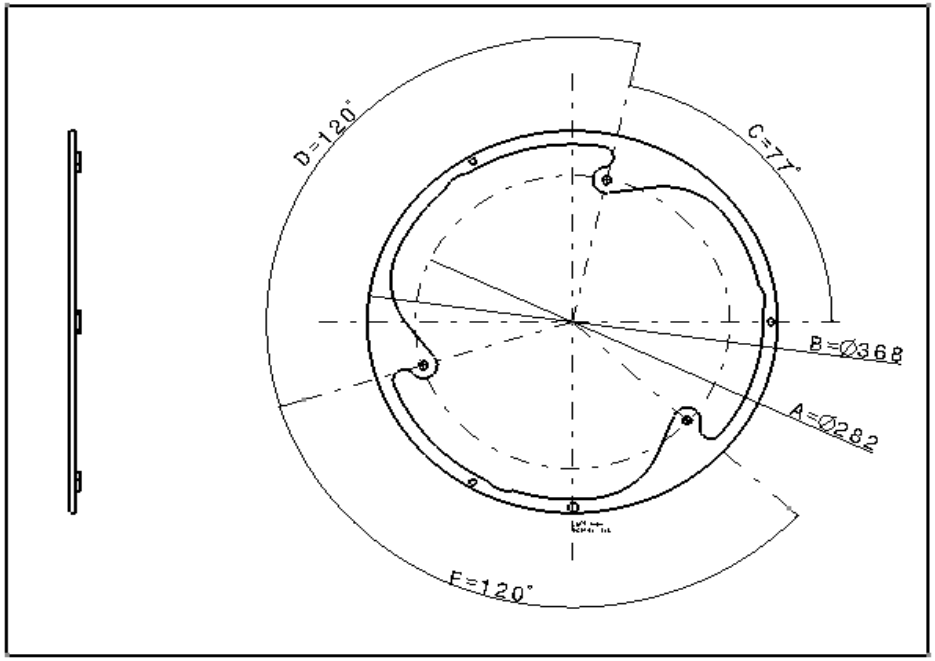


Nr.	Denumire	Reper	Cant.
1	Sistem de propulsie integrat	SPI 0001	1
2	Punte spate motoare	SPI 0002	1
3	Amortizor fals	SSR 0011	2
4	Motor electric	SPI 0003	2
5	Piulita roata	SSR 0012	8
6	Sistem de suspensie in roata	SSR 0001	2

Dimensiune	Toleranta	A	B	C	E		
Lot 1	± 1	1335, 4	317,2	183, 8	1207,5		
Lot 2	± 1	1335, 8	316,3	183, 3	1207,2		
Lot 3	± 1	1335, 7	317,7	182, 5	1207,8		
Lot 4	± 1	1335, 5	317,5	183, 1	1206,5		
Lot 5	± 1	1334, 4	316,4	183, 6	1207,5		

RAPORT DE CONTROL DIMENSIONAL

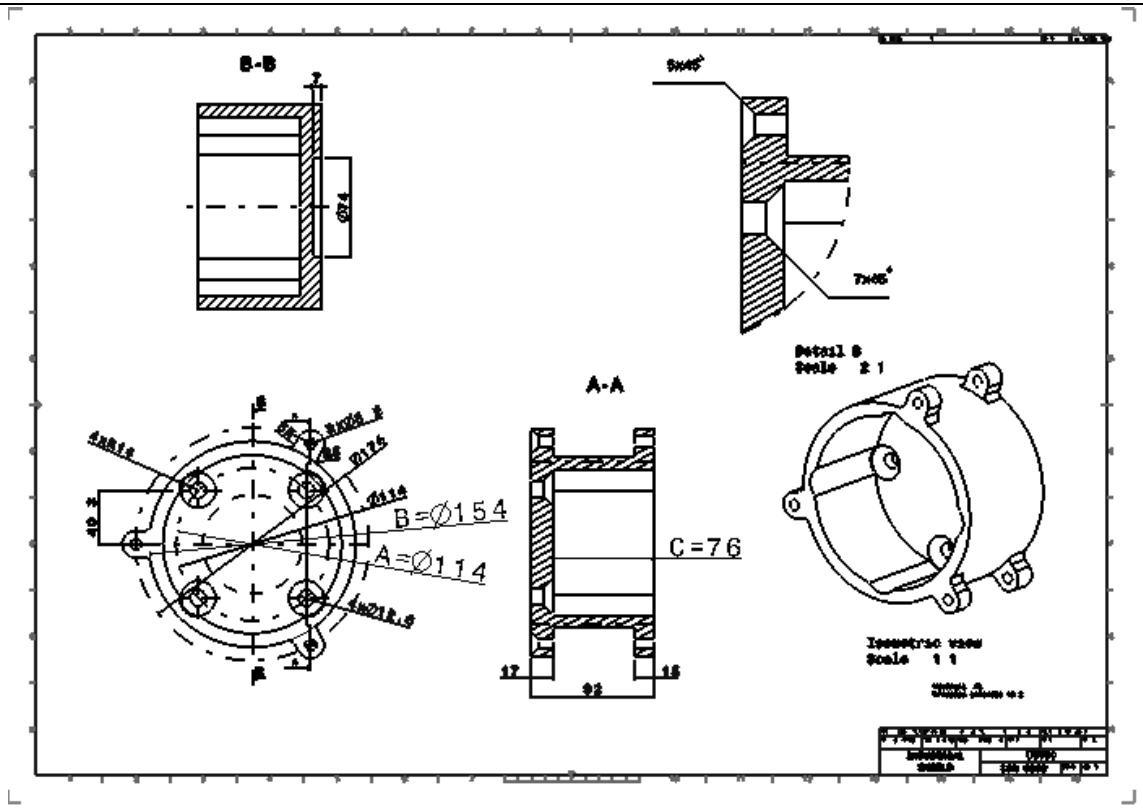
Denumire: **Suport arcuri**, Reper: **SPI 0014**



Dimensiune	Toleranta	A	B	C	D	F	
Lot 1	± 0.2	282,2	368,0	77^0	120^0	120^0	
Lot 2	± 0.2	282,0	368,2	77^0	120^0	120^0	
Lot 3	± 0.2	282,0	368,0	77^0	120^0	120^0	
Lot 4	± 0.2	282,1	368,1	77^0	120^0	120^0	
Lot 5	± 0.2	282,0	368,0	77^0	120^0	120^0	

RAPORT DE CONTROL DIMENSIONAL

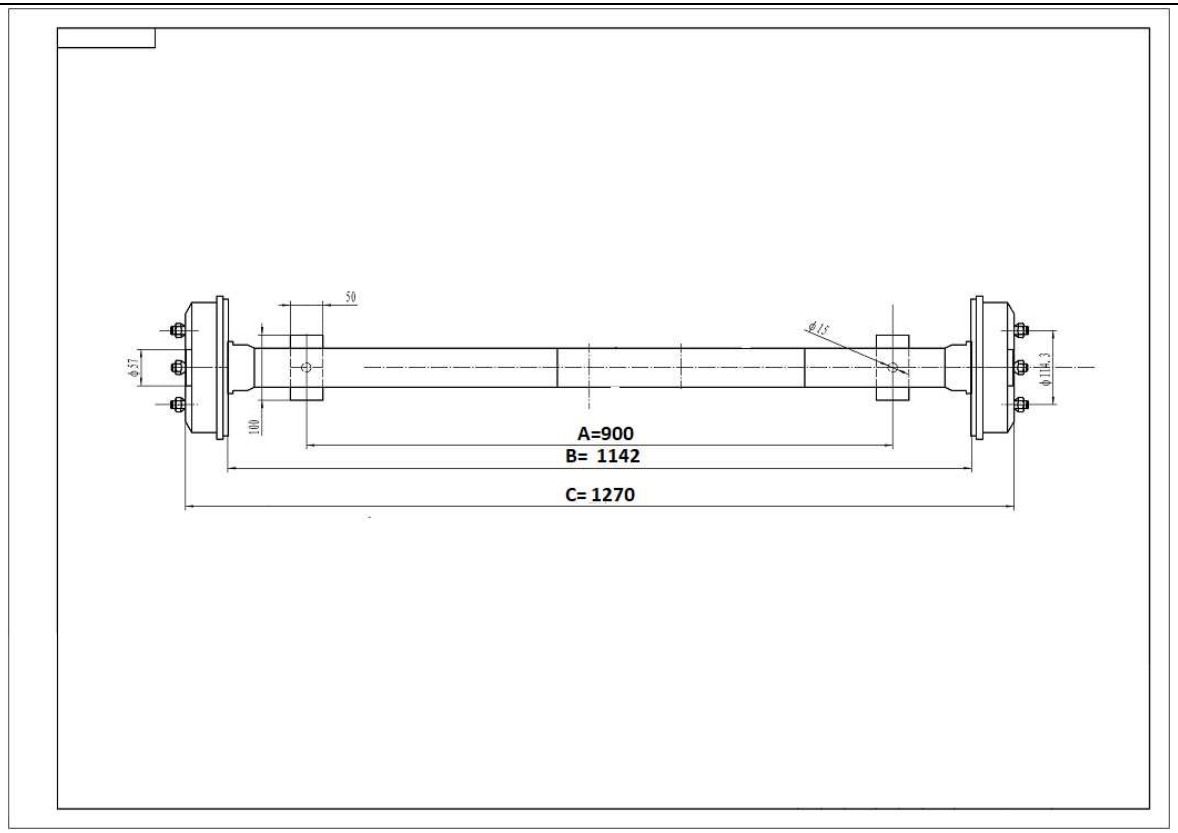
Denumire: **Butuc roata,** Reper: **SPI 0002**



Dimensiune	Toleranta	A	B	C	D	F	
Lot 1	± 0.3	114,1	154,0	76,3			
Lot 2	± 0.3	114,0	154,3	76,0			
Lot 3	± 0.3	114,2	153,9	75,7			
Lot 4	± 0.3	114,1	154,3	75,8			
Lot 5	± 0.3	114,1	154,1	76,1			

RAPORT DE CONTROL DIMENSIONAL

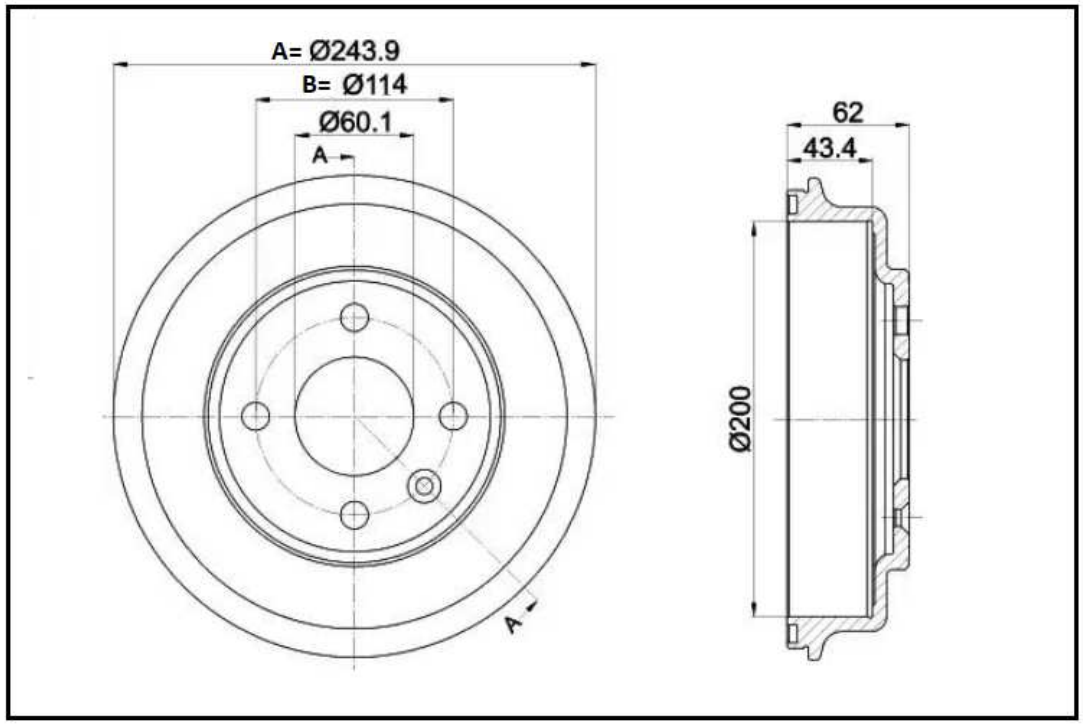
Denumire: **Punte spate,** Reper: **SPI 0020**



Dimensiune	Toleranta	A	B	C	D	E	F
Lot 1	± 0.5	900.1	1142.2	1270.3			
Lot 2	± 0.5	900.05	1142.3	1270.1			
Lot 3	± 0.5	900.2	1142.1	1270.2			
Lot 4	± 0.5	899.8	1142.05	1270.5			
Lot 5	± 0.5	900.1	1141.8	1270.2			

RAPORT DE CONTROL DIMENSIONAL

Denumire:**Tamburfrina,** Reper: **SPI 0021**



Dimensiune	Toleranta	A	B	C	D	E	F
Lot 1	± 0.2	243.80	114.10				
Lot 2	± 0.2	243.85	114.20				
Lot 3	± 0.2	244.00	114.15				
Lot 4	± 0.2	243.83	113.85				
Lot 5	± 0.2	244.10	114.10				