

Pos. no.	Qty.	Art.no.	Item name	Material	Remark	Dwg no.	Rev.
5	1	-	RK-VELOPA-200L-ASBAK-03-Spring ø2	Spring stainless steel	-	16.04	00
4	2	-	FIXING WASHER FOR SHAFTS (WITHOUT CAP) SPRING STEEL 6MM	Stainless steel	-		00
3	1	-	RK-VELOPA-200L-ASBAK-03-Axle ø6	AISI 316 SS	-	16.03	00
2	1	-	RK-VELOPA-200L-ASBAK-03-02	AISI 316 SS	-	16.02	00
1	1	-	RK-VELOPA-200L-ASBAK-03-01	AISI 316 SS	-	16.01	00
Material: See BOM				Finishing:	Coating:		
 www.velopa.com				concept: 27/07/2018	by: SHA	drawn : S. Hazenbosch	Gen. tolerances according to NEN 2768-1: (for linear measurements in mm) unless stated otherwise: 0,5 - 6 ±0,3 6 - 30 ±0,5 30 - 120 ±0,8 (for shortest side of angular measurements in mm) unless stated otherwise: 0 - 10 ±1,3° 10 - 50 ±1,0°
				definite : -	by: -	date : 27/07/2018	120 - 400 ±1,2 400 - 1000 ±2 1000 - 2000 ±3 2000 - 4000 ±4
				expired : -	by: -	project: Number	weight: 1.02kg
				specific norm: -	units: mm	scale: 1:4	product no. dwg.no. rev. S020-310- 16.00 -00
RK-VELOPA-200L-ASBAK-30-00							art.no.: -
							A4

© Copyright Velopa B.V.; All rights reserved. Art. 31 and seq. of the Copyright Act.
This document remains property of Velopa B.V. and may not be revealed to third parties,
reproduced or used for any application, without explicit permission of the owner.

© Copyright Velopa B.V.; Alle rechten voorbehouden, Art. 31 e.v. van de auteurswet.
Dit document blijft eigendom van Velopa B.V. en mag niet aan derden ter inzage worden gegeven,
reproduceert of voor toepassing worden gebruikt, zonder uitdrukkelijke toestemming van de eigenaar.

6

5

4

3

2

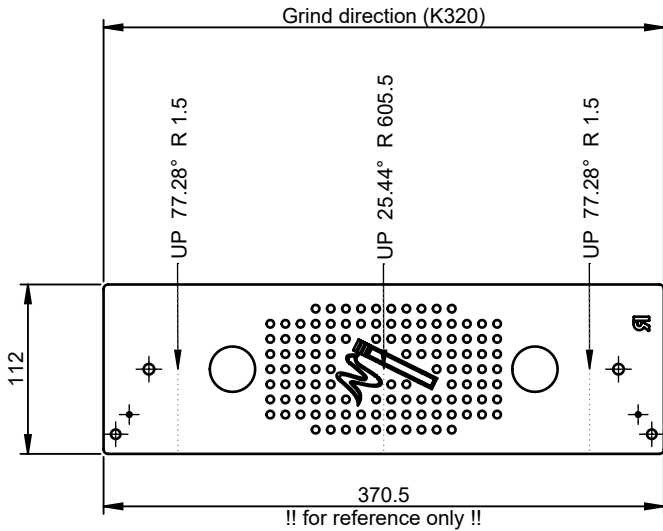
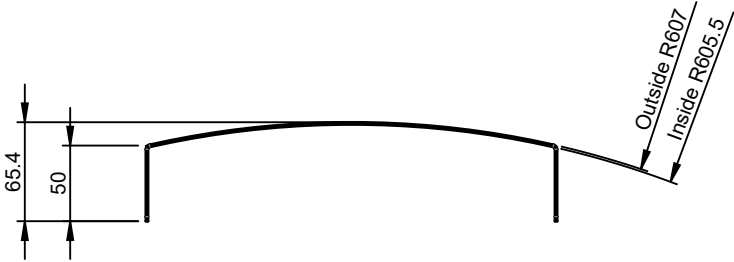
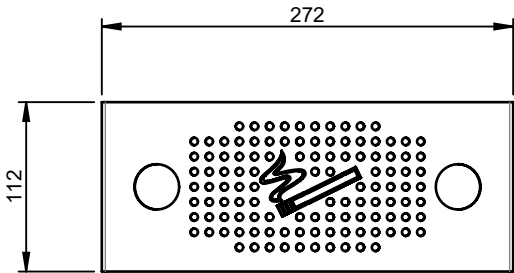
1

A

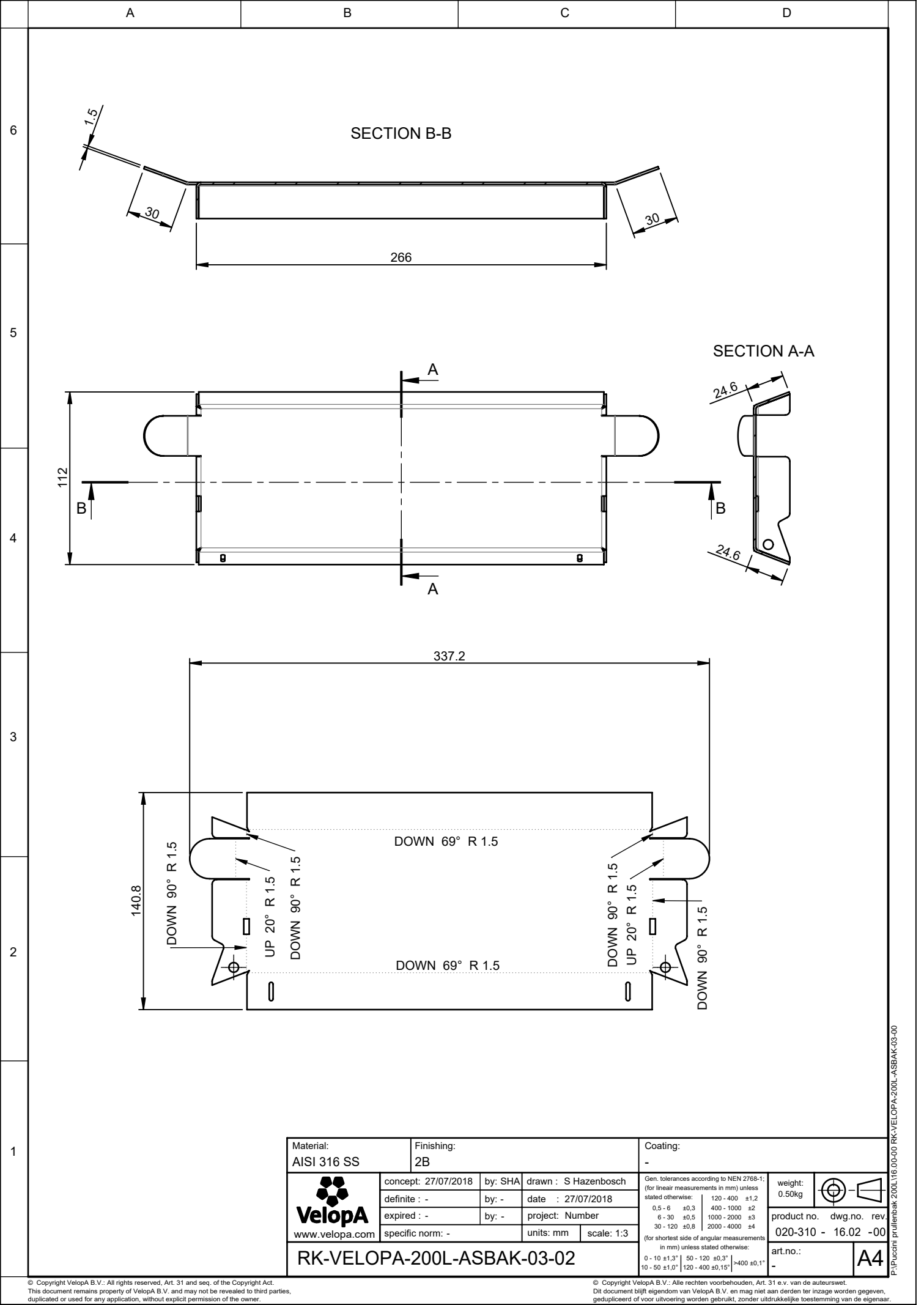
B

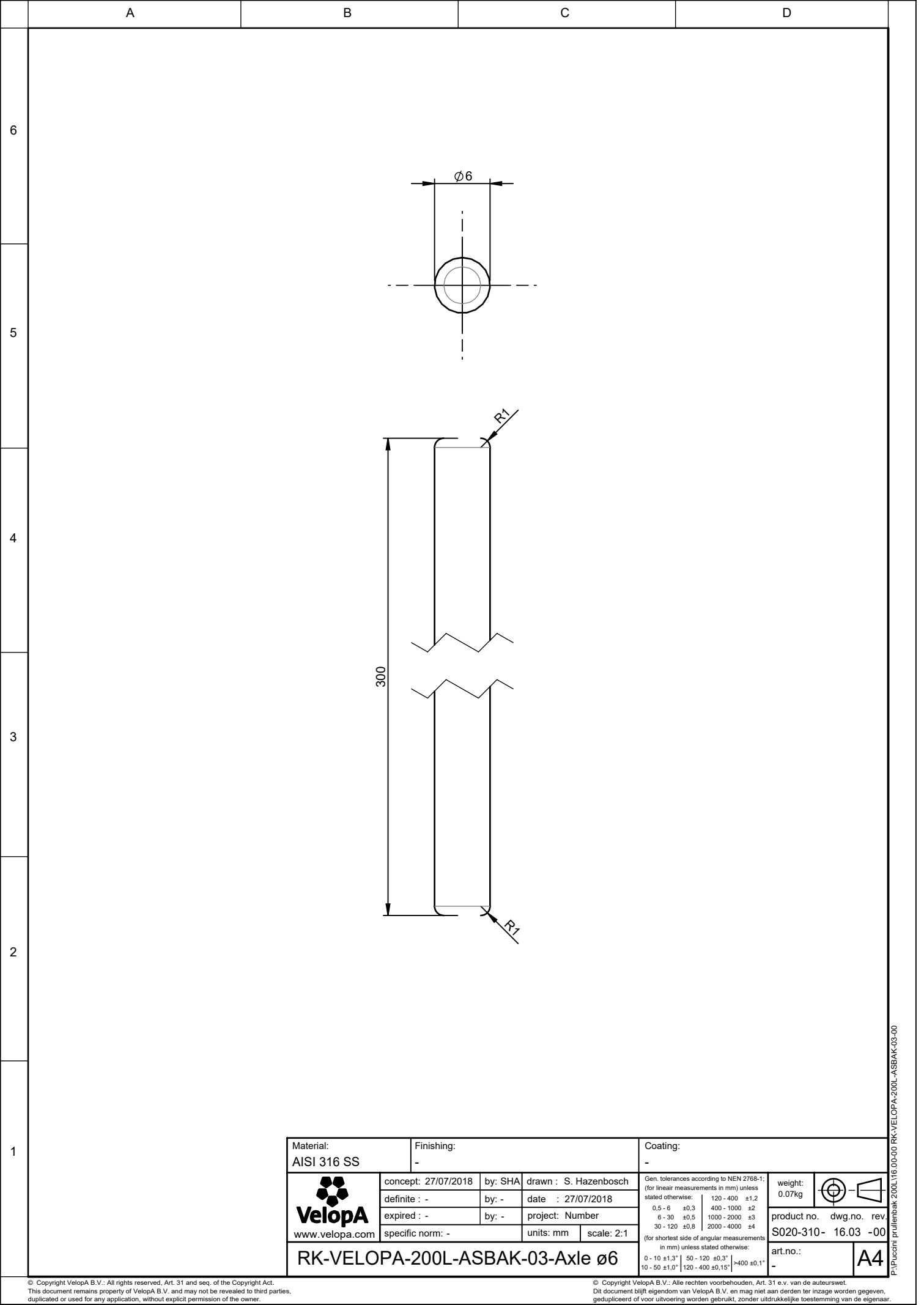
C

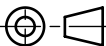
D



Material: AISI 316 SS		Finishing: K320		Coating:																							
 VelopA www.velopa.com	concept: 27/07/2018	by: SHA	drawn : S. Hazenbosch																								
	definite : -	by: -	date : 27/07/2018																								
	expired : -	by: -	project: Number																								
	specific norm: -		units: mm	scale: 1:5																							
RK-VELOPA-200L-ASBAK-03-01				Gen. tolerances according to NEN 2768-1: (for linear measurements in mm) unless stated otherwise:<table><tr><td>0.5 - 6</td><td>±0.3</td><td>120 - 400</td><td>±1.2</td></tr><tr><td>6 - 30</td><td>±0.5</td><td>400 - 1000</td><td>±2</td></tr><tr><td>30 - 120</td><td>±0.8</td><td>1000 - 2000</td><td>±3</td></tr><tr><td></td><td></td><td>2000 - 4000</td><td>±4</td></tr></table>(for shortest side of angular measurements in mm) unless stated otherwise:<table><tr><td>0 - 10 ±1.3°</td><td>50 - 120 ±0.3°</td><td>>400 ±0.1°</td></tr><tr><td>10 - 50 ±1.0°</td><td>120 - 400 ±0.15°</td><td></td></tr></table>		0.5 - 6	±0.3	120 - 400	±1.2	6 - 30	±0.5	400 - 1000	±2	30 - 120	±0.8	1000 - 2000	±3			2000 - 4000	±4	0 - 10 ±1.3°	50 - 120 ±0.3°	>400 ±0.1°	10 - 50 ±1.0°	120 - 400 ±0.15°	
0.5 - 6	±0.3	120 - 400	±1.2																								
6 - 30	±0.5	400 - 1000	±2																								
30 - 120	±0.8	1000 - 2000	±3																								
		2000 - 4000	±4																								
0 - 10 ±1.3°	50 - 120 ±0.3°	>400 ±0.1°																									
10 - 50 ±1.0°	120 - 400 ±0.15°																										
				weight: 0.45kg																							
				product no. S020-310-	dwg.no. rev. 16.01 -00																						
				art.no.: -	A4																						





Material: AISI 316 SS		Finishing: -		Coating: -																						
 www.velopa.com	concept: 27/07/2018	by: SHA	drawn : S. Hazenbosch																							
	definite : -	by: -	date : 27/07/2018																							
	expired : -	by: -	project: Number																							
	specific norm: -		units: mm	scale: 2:1																						
RK-VELOPA-200L-ASBAK-03-Axle ø6				Gen. tolerances according to NEN 2768-1: (for linear measurements in mm) unless stated otherwise: <table><tr><td>0,5 - 6</td><td>±0,3</td><td>120 - 400</td><td>±1,2</td></tr><tr><td>6 - 30</td><td>±0,5</td><td>400 - 1000</td><td>±2</td></tr><tr><td>30 - 120</td><td>±0,8</td><td>1000 - 2000</td><td>±3</td></tr><tr><td></td><td></td><td>2000 - 4000</td><td>±4</td></tr></table> (for shortest side of angular measurements in mm) unless stated otherwise: <table><tr><td>0 - 10 ±1,3°</td><td>50 - 120 ±0,3°</td><td rowspan="2">>400 ±0,1°</td></tr><tr><td>10 - 50 ±1,0°</td><td>120 - 400 ±0,15°</td></tr></table>		0,5 - 6	±0,3	120 - 400	±1,2	6 - 30	±0,5	400 - 1000	±2	30 - 120	±0,8	1000 - 2000	±3			2000 - 4000	±4	0 - 10 ±1,3°	50 - 120 ±0,3°	>400 ±0,1°	10 - 50 ±1,0°	120 - 400 ±0,15°
0,5 - 6	±0,3	120 - 400	±1,2																							
6 - 30	±0,5	400 - 1000	±2																							
30 - 120	±0,8	1000 - 2000	±3																							
		2000 - 4000	±4																							
0 - 10 ±1,3°	50 - 120 ±0,3°	>400 ±0,1°																								
10 - 50 ±1,0°	120 - 400 ±0,15°																									
				weight: 0.07kg																						
				product no. S020-310-	dwg.no. 16.03																					
				rev. -00																						
				art.no.: -	A4																					

6

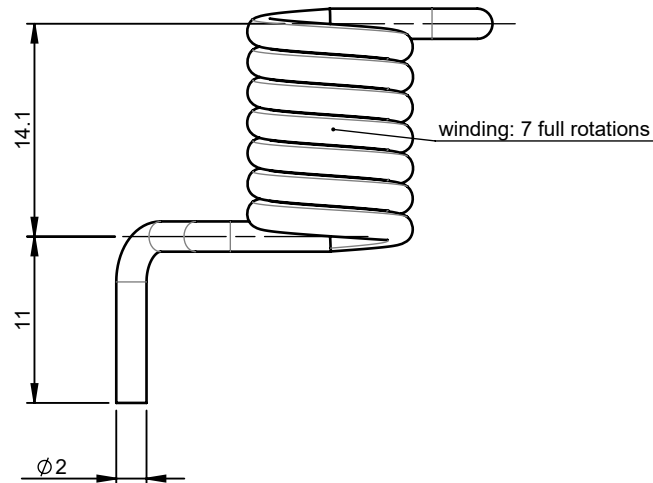
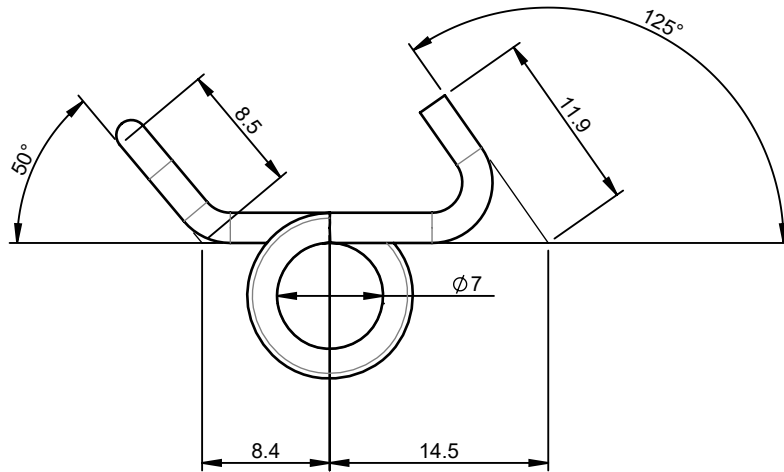
5

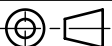
4

3

2

1



Material: Spring stainless steel		Finishing: -		Coating: -	
 Velopa www.velopa.com	concept: 27/07/2018	by: SHA	drawn : S. Hazenbosch		
	definite : -	by: -	date : 27/07/2018		
	expired : -	by: -	project: Number		
	specific norm: -		units: mm	scale: 2:1	
	RK-VELOPA-200L-ASBAK-03-Spring $\varnothing 2$				
Gen. tolerances according to NEN 2768-1: (for linear measurements in mm) unless stated otherwise:				weight: 0.00kg	
0.5 - 6 ±0.3 120 - 400 ±1.2 6 - 30 ±0.5 400 - 1000 ±2 30 - 120 ±0.8 1000 - 2000 ±3 2000 - 4000 ±4					
(for shortest side of angular measurements in mm) unless stated otherwise:				product no. S020-310-	dwg.no. 16.04
0 - 10 ±1.3° 50 - 120 ±0.3° >400 ±0.1° 10 - 50 ±1.0° 120 - 400 ±0.15°				rev. -00	
				art.no.: -	A4