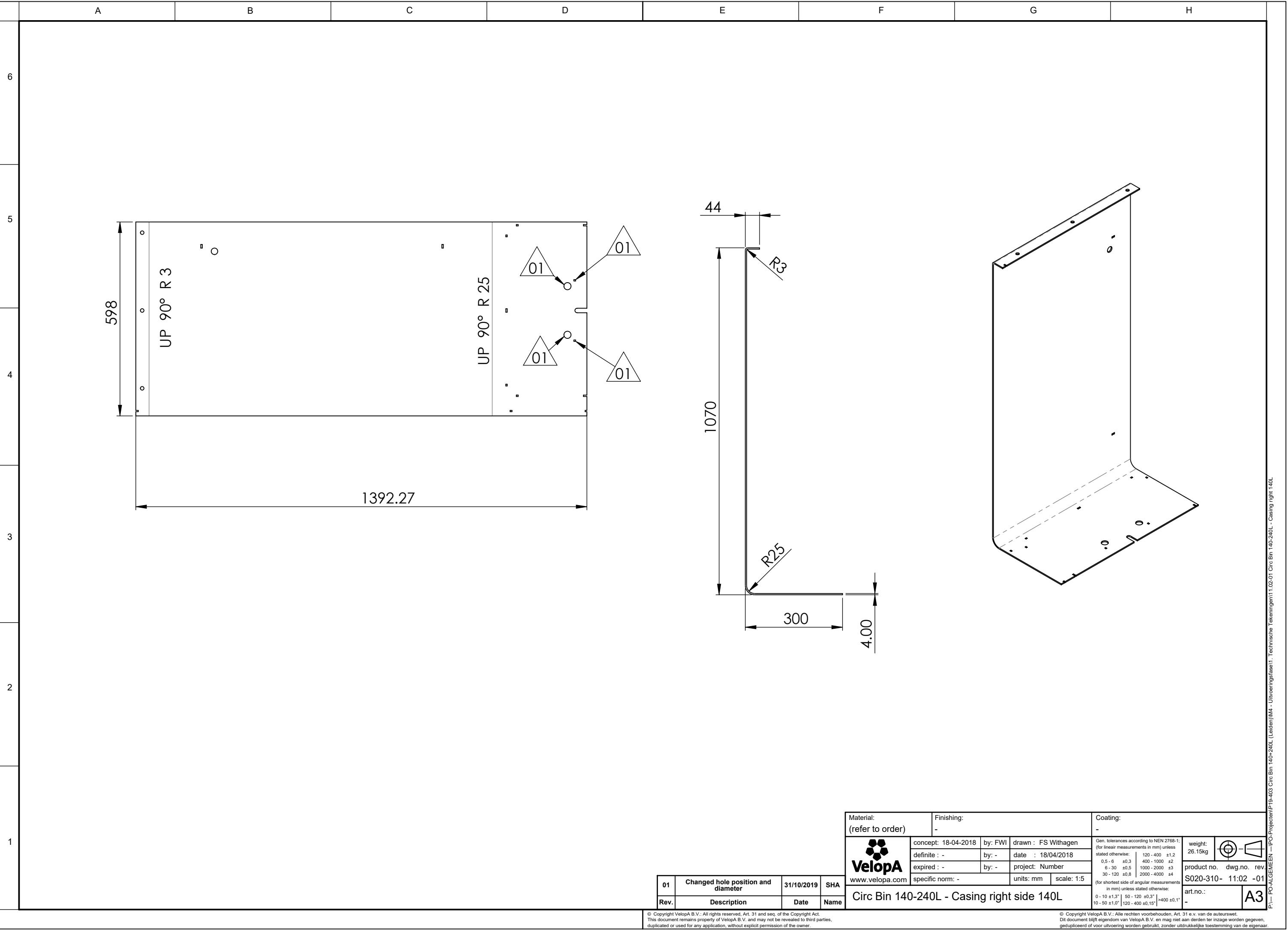




01	Changed hole position and diameter	31/10/2019	SHA
Rev.	Description	Date	Name

Material: (refer to order)		Finishing: -			Coating: -													
 VelopA www.velopa.com	concept: 18-04-2018	by: FWI	drawn : FS Withagen		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></tr><tr><td>6 - 30</td><td>±0.5</td></tr><tr><td>30 - 120</td><td>±0.8</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 ±0.5°</td></tr></table>			0.5 - 6	±0.3	6 - 30	±0.5	30 - 120	±0.8	0 - 10 ±1.3°	50 - 120 ±0.3°	>400 ±0.1°	10 - 50 ±1.0°	120 - 400 ±0.5°
	0.5 - 6	±0.3																
	6 - 30	±0.5																
	30 - 120	±0.8																
	0 - 10 ±1.3°	50 - 120 ±0.3°	>400 ±0.1°															
10 - 50 ±1.0°	120 - 400 ±0.5°																	
definite : -	by: -	date : 18/04/2018																
expired : -	project: Number																	
specific norm: -		units: mm	scale: 1:5		weight: 26.15kg													
Circ Bin 140-240L - Casing right side 140L																		
					product no. dwg.no. rev.													
					S020-310- 11:02 -01													
					art.no.: -		A3											

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gedupliceerd of voor uitvoering worden gebruikt, zonder uitdrukkelijke toestemming van de eigenaar.

P:\1- PO-ALGEMEEN --- PO-Projecten\PIB-403 Circ Bin 140+240L (Leiden)\M4 - Uitvoeringsfase\1. Technische Tekeningen\1.02-01 Circ Bin 140-240L - Casing right 140L