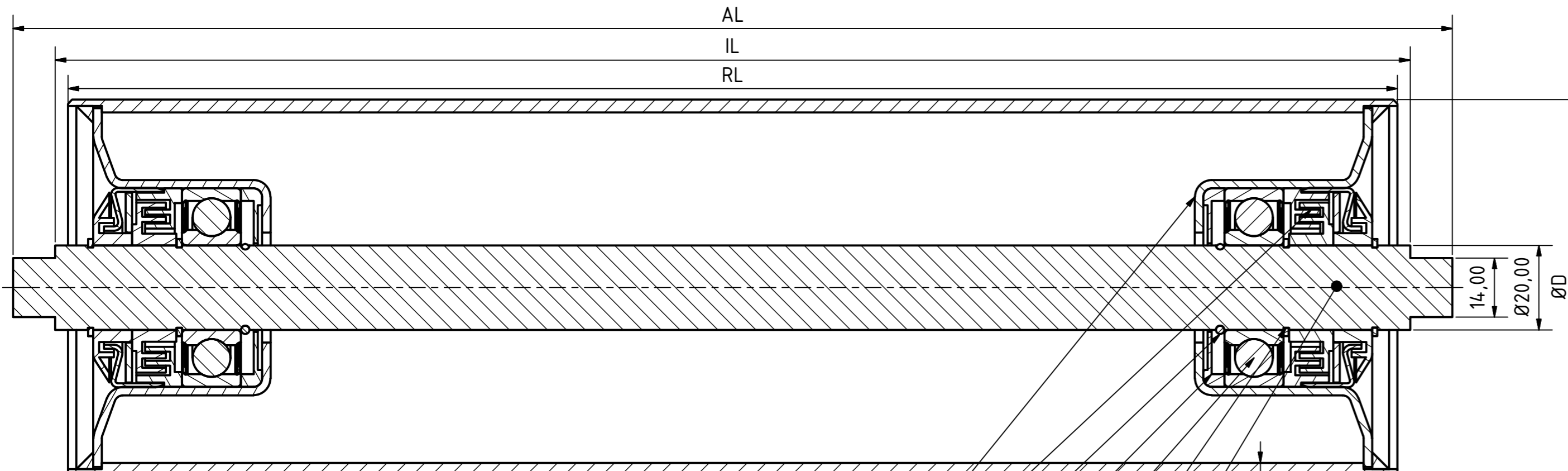
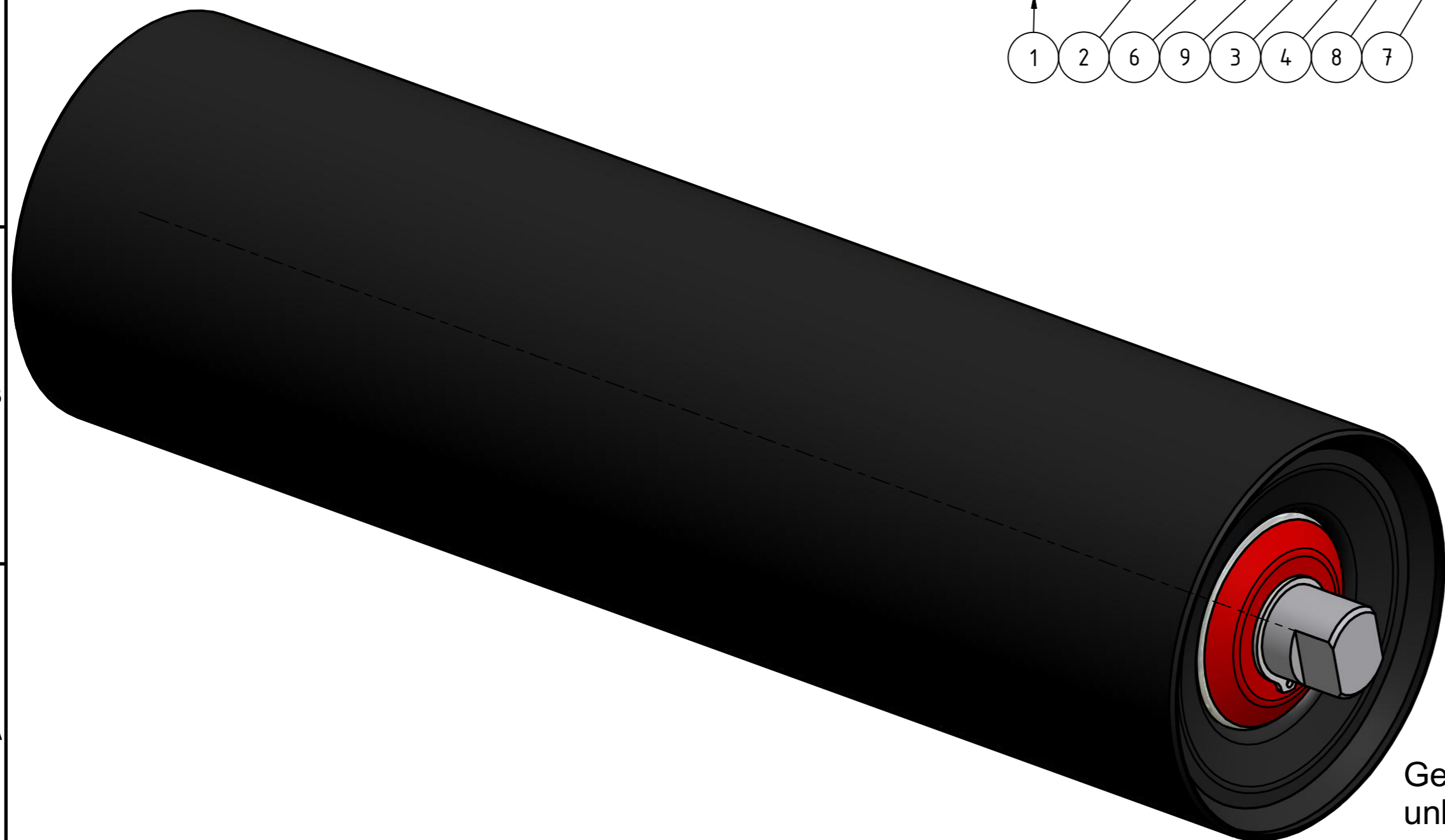


A-A (1 : 1)



- 1
- 2
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- 3
- 4
- 8
- 7

TABLE				
Article	ØD	RL	IL	AL
MBS-SQ+089x0200	Ø89	200	206	226
MBS-SQ+089x0250	Ø89	250	256	276
MBS-SQ+089x0315	Ø89	315	321	341
MBS-SQ+089x0380	Ø89	380	386	406
MBS-SQ+089x0465	Ø89	465	471	491
MBS-SQ+089x0530	Ø89	530	536	556
MBS-SQ+089x0600	Ø89	600	606	632
MBS-SQ+089x0750	Ø89	750	756	782
MBS-SQ+089x0950	Ø89	950	956	982
MBS-SQ+089x1150	Ø89	1150	1156	1182
MBS-SQ+089x1400	Ø89	1400	1406	1432



General tolerance +/-0,1mm unless differently mentioned!

PARTS LIST					
ITEM	QTY	PART NUMBER	DESCRIPTION	MASS	MATERIAL
1	1	Tube Ø89x3,0x315		1,952 kg	Steel
2	2	Bodem-SQ+-020		0,166 kg	Steel
3	2	Backseal-SQ+-020		0,003 kg	Plastic
4	2	6204-2RS1	Single row deep groove ball bearing with seals - for shaft Ø20	0,016 kg	
6	2	LAB-ASS-SQ+-020	including Feltring	0,040 kg	Plastic
7	1	Axle-SQ+-020x341slw14x10		0,829 kg	Steel
8	4	A 20 - Fitted in groove	A Seeger-Rings for shafts DIN 471	0,000 kg	Steel
9	2	A_20-fitted_round wire snap ring		0,001 kg	Steel

MBS
conveyor belts 24/7

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Drawn	Date	Name
Checked		Patrick
Standard		

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State	Changes	Date	Name

SQ+-rol-spec		1
		A2