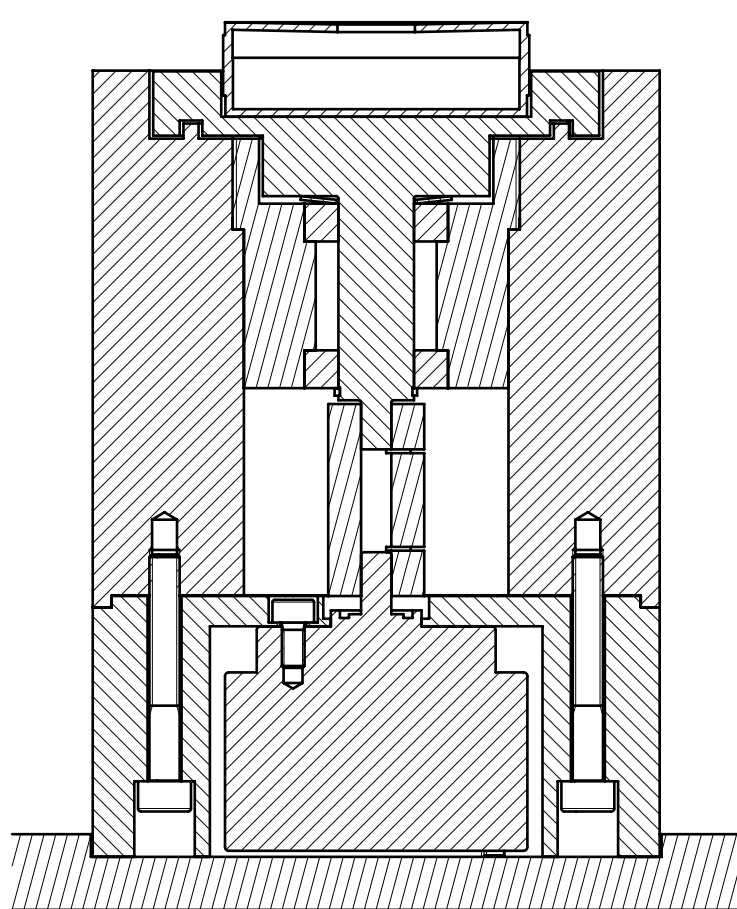
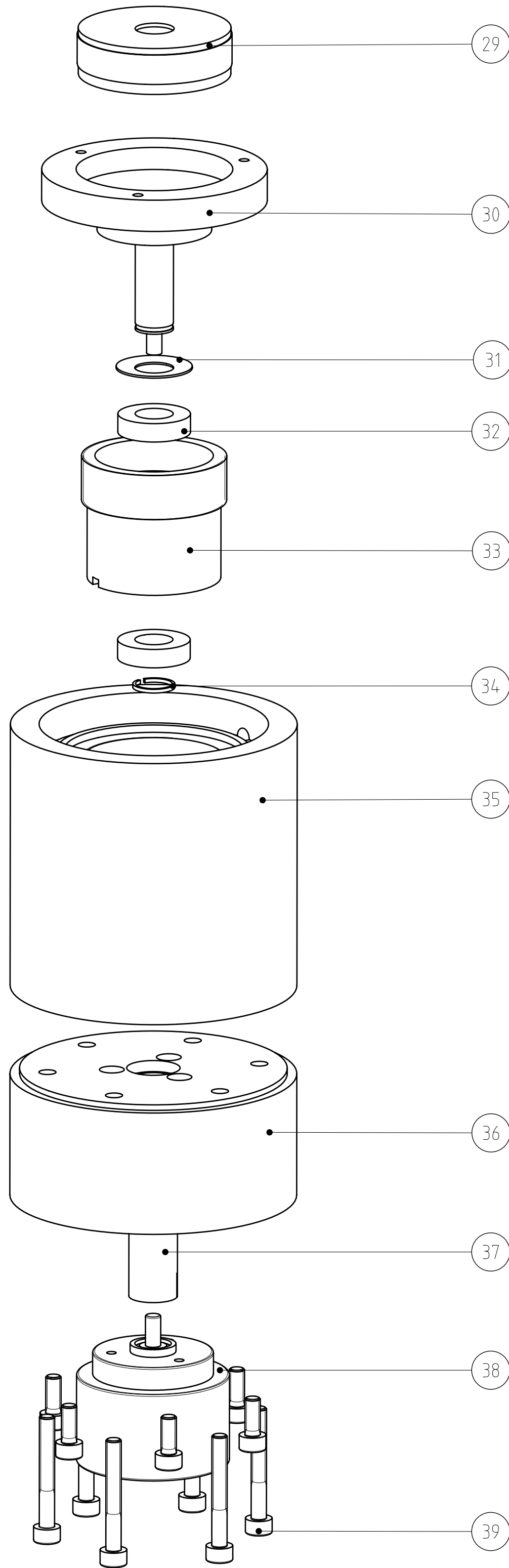


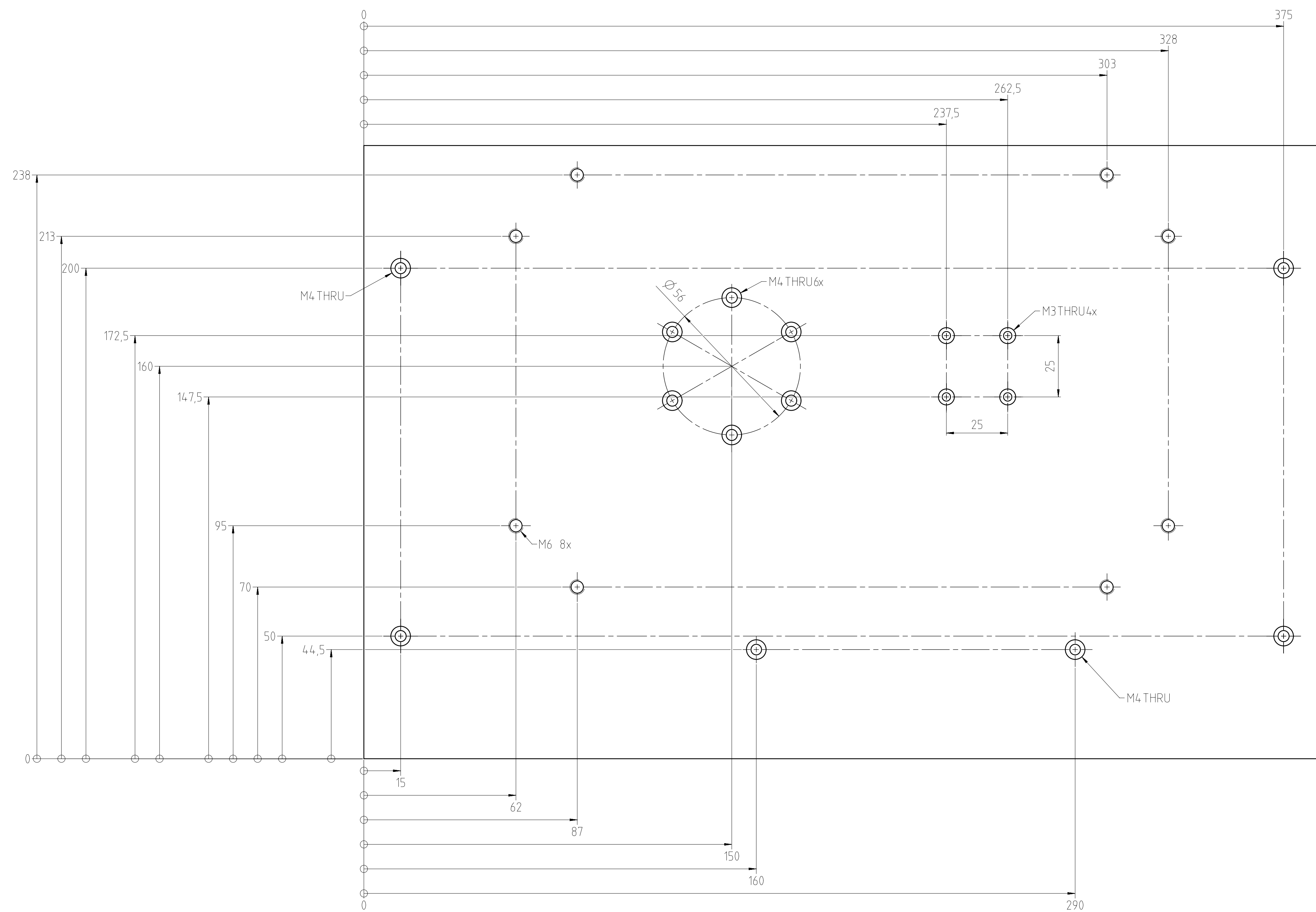
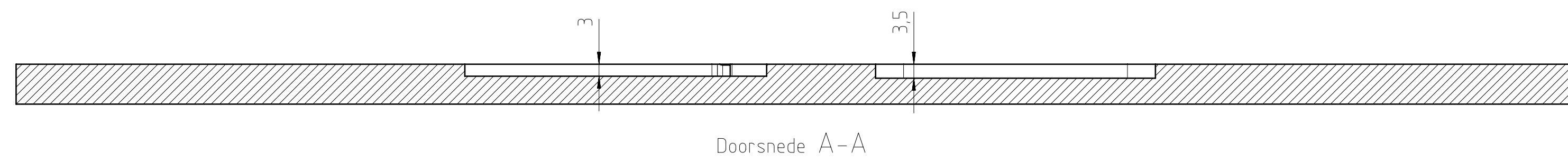
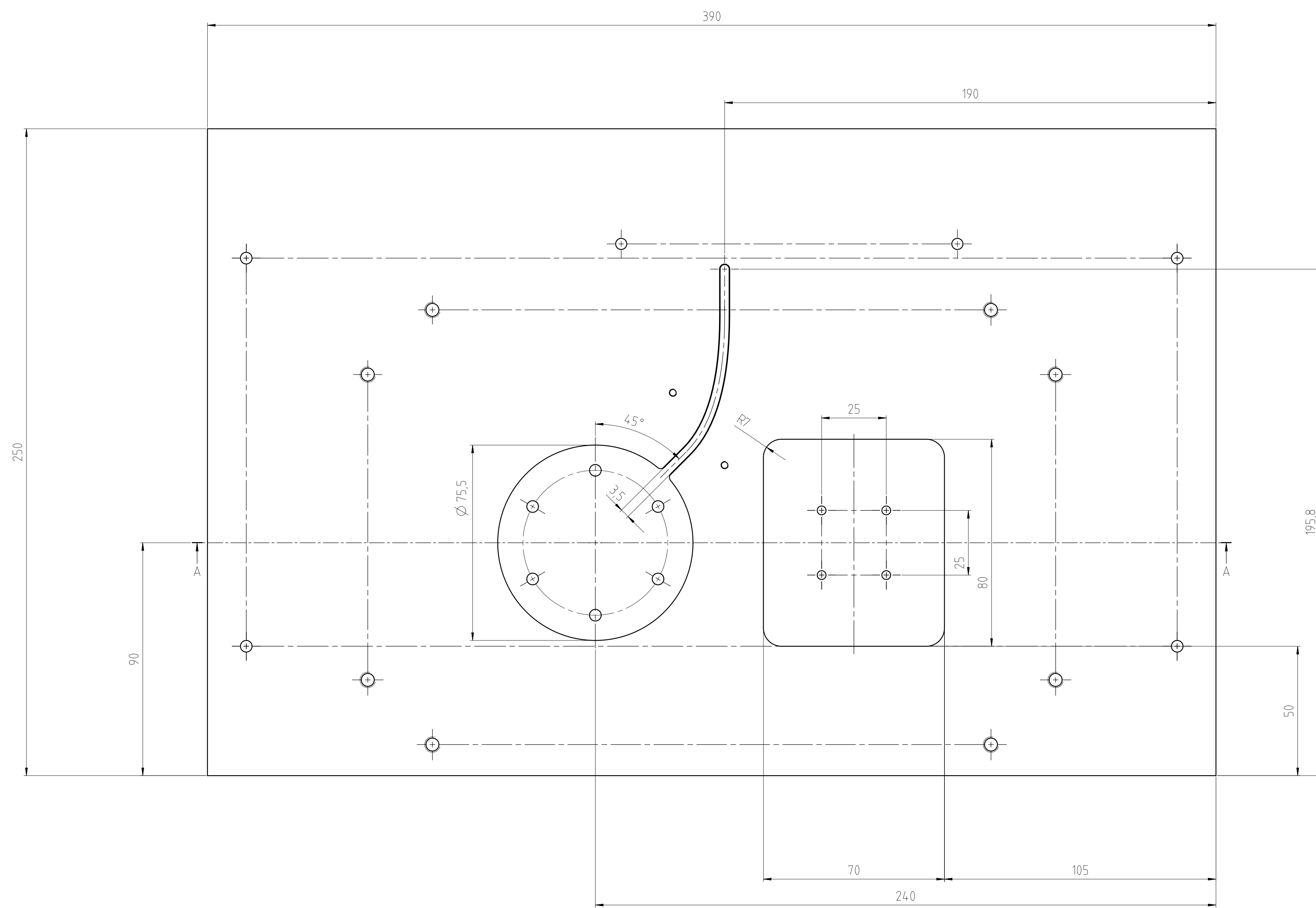
Doorsnede B-B

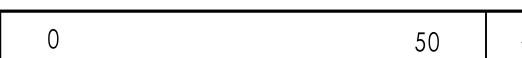
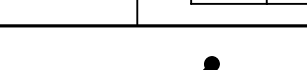
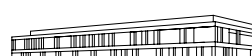


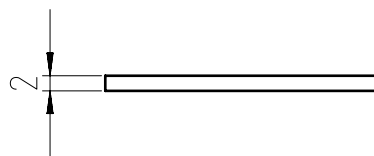
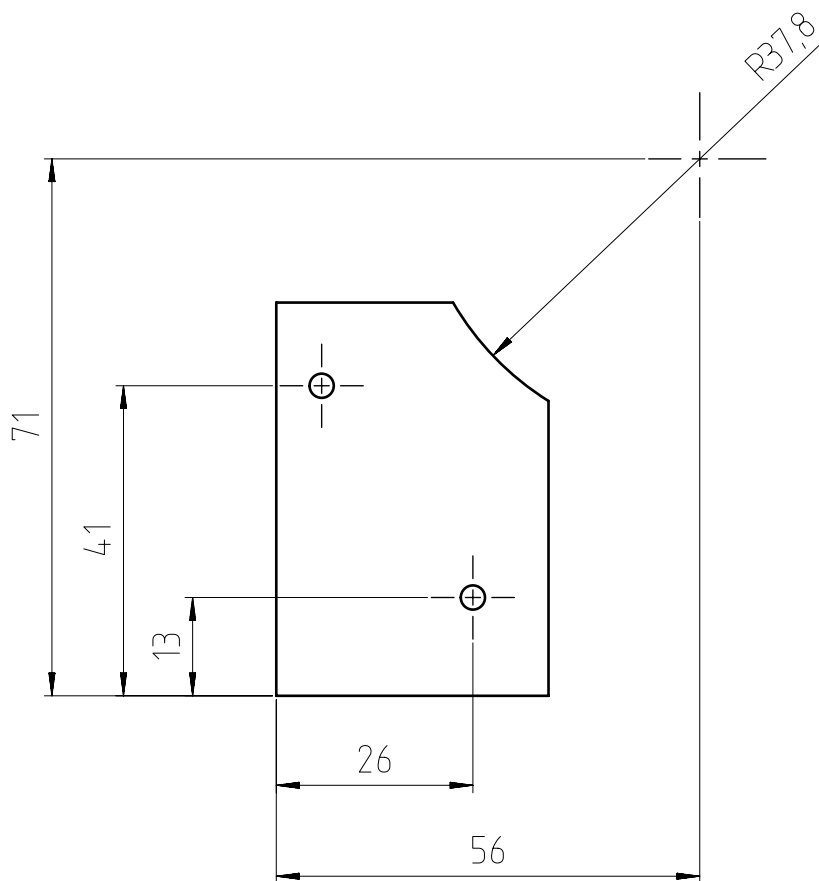
Doorsnede A-A






56	1	PCB_spinner v1	-	-
55	7	Inbus M3x6	RVS304	-
54	1	voorkant	PMMA	rood transparant
52	1	grote spinner	AL6082	-
51	8	Inbus M6x10	RVS304	-
49	1	Schaffner FN261-E-06	Div.	-
48	1	voorwand	Al6082	-
47	2	elektronica wand	Al6082	-
46	4	afstandsbus	Nylon	-
45	1	venster	PMMA	helder
44	1	vulring knop	POM	-
43	1	frontpaneel	Al6082	-
42	1	achterwand	Al6082	-
41	1	PSU RS-25	Al6082	-
40	1	bovenkant	Al6082	-
39	6	Inbus M4x30	RVS304	-
38	1	maxon EC32-353400	-	-
37	1	madler koppeling 60289812	RVS304	-
36	1	motorflens	Al6082	-
35	1	lagerhuis	Al6082	-
34	1	snaphing	verenstaal	-
33	1	kogellagerbus	Ms	-
32	2	SKF-61800	-	-
31	1	schotelveer	CS70	-
30	1	as	RVS304	-
29	1	petri dish	PS	-
28	1	drukhouder	RVS304	-
27	1	achterkant	PMMA	rood transparant
26	2	korte kant	PMMA	rood transparant
25	1	deksel	PMMA	rood transparant
24	20	Laagbolkopschroef M3x5	RVS304	-
23	1	magneetvoet	-	-
22	1	capillaire kleim houder	RVS304	-
21	1	slang	PVC	-
20	1	slang Ø3x1xL20	silicone	-
19	1	capillaire kleimwafel	RVS304	-
18	1	puistje	glas	-
17	1	instelarm	Al6082	-
16	1	instelsplij	CuSn	-
15	2	glijbus	POM	-
14	1	hoekinsteller	RVS304	-
13	1	aandraaiing	PA	-
12	1	draahoogleschuiver	RVS304	-
11	2	drukstuk	PA	-
10	20	Inbus M4x10	RVS304	-
09	4	karrelknop M4	PA	-
08	1	hooglering	RVS304	-
07	1	pipelpaal	RVS304	-
06	2	Verzonken zaaggleuf schroef M3x6	RVS304	-
05	3	handgreep	RVS	RS 237-845
04	1	plaatplaat	St-37	-
03	1	drukmodule	Al6082	-
02	1	draadokplaat	AL6082	-
01	1	montageplaat	Al6082	-
Item	Qty	Partname	Material	Partnumber/Remarks
Physics of Cellular Interactions				
00 Varia-Slow spinner				
scale 1:1	0	50	ISO-7168-18-E	ISO-8015-E
DRN	07-03-2018	DJS	08-10-2020	H.Boluijt
PRD	08-10-2020	H.Boluijt		
General tolerances	ISO-7168-18-E	General tolerances	ISO-8015-E	Surface finishes
ISO-7168-18-E	ISO-8015-E	Surface finishes	ISO-8015-E	ISO-8015-E
Size	A0	Partnumber	CELIN-00-01-00	
Number of sheets	1 of 2			



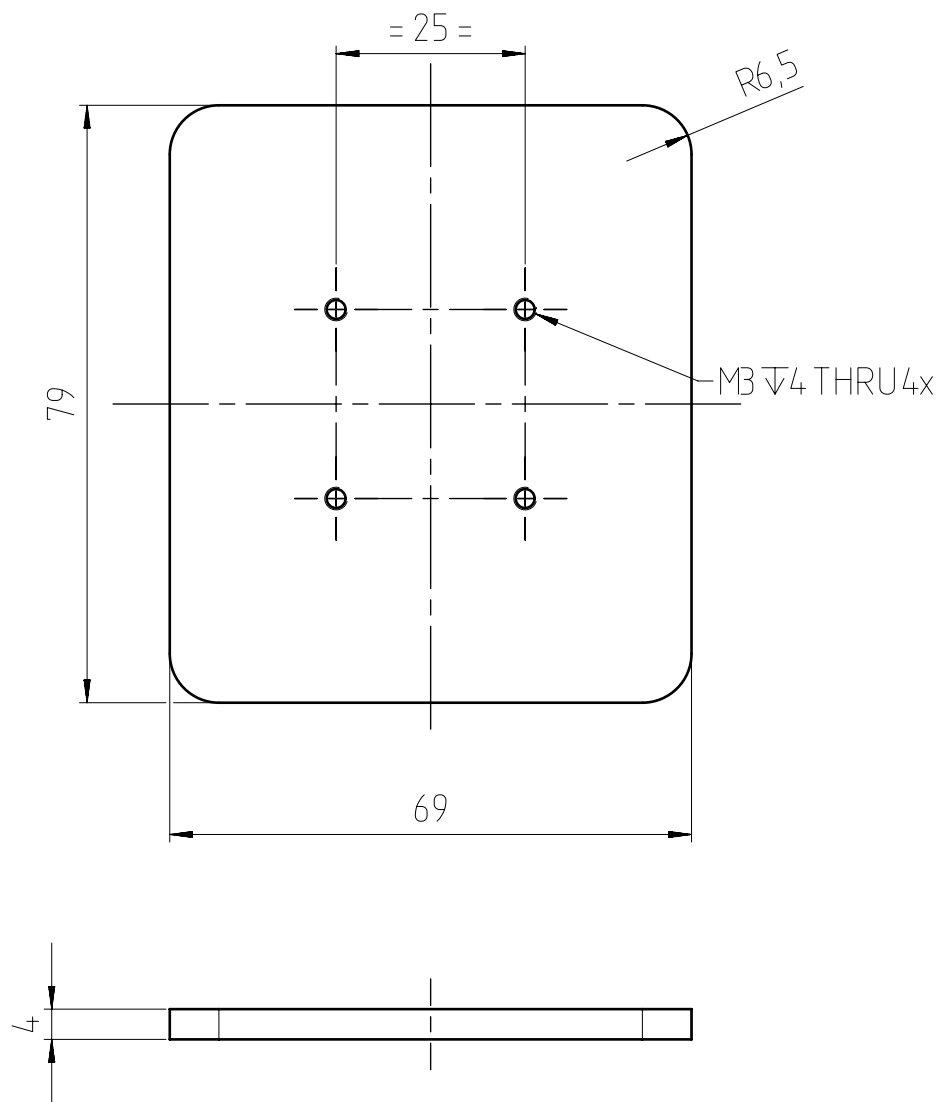
01	1	montageplaat	A16082			
Item	Qty	Partname	Material	Partnumber	Remarks	
<b>Physics of Cellular Interactions</b>				Date	Name	
00 Varia-Slow spinner				DIN	07-03-2018	DJS
				PRD	08-10-2020	H. Boulijn
				General information	General information	Serial numbers of ordered articles
scale: 1:1 				order reference ISO-2108-8-E	order reference ISO-8015-E	Serial numbers of ordered articles order reference ISO-2108-8-E order reference ISO-8015-E
				City, etc.		
<b>AMOLF</b>				Size	Part number	
				A0	CELIN-00-01-01	
				Number of sheets: 2 of 2		

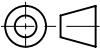




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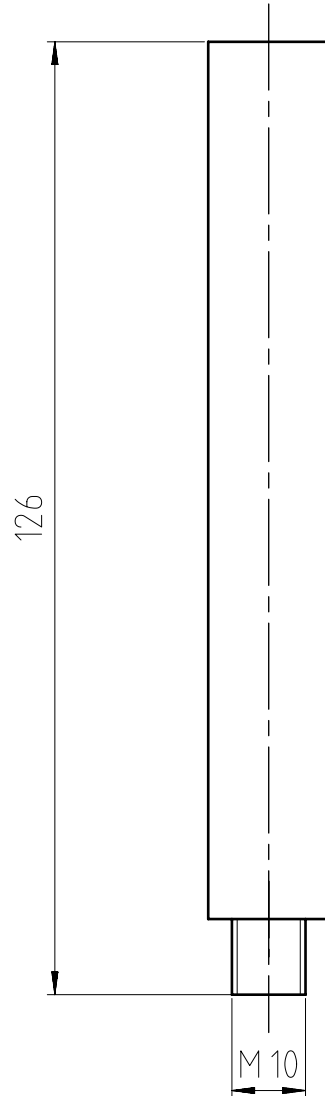
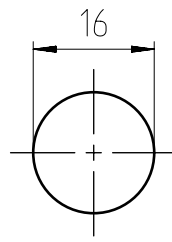
02	1	draaddekplaat	AL6082	.			
Item	Qty	Partname	Material	Partnumber/Remarks			
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name	
				DRN	15-05-2019	DJS	
				PRD	08-10-2020	H.Boluijt	
scale: 1:1		<div>0<div></div>50</div>		General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E	Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
				<div></div> <div>Dim.in mm</div>			
<div></div>				Size A4	Partnumber: CELIN-00-01-02		
				Number of sheets: 1 of 1			




General tolerances unless otherwise specified ISO-2768-FH-E	Geometrical tolerances unless otherwise specified ISO-8015-E	Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
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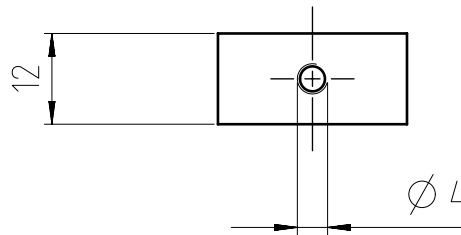
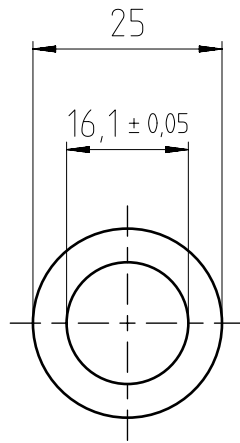
04	1	plakplaat	St-37	.				
Item	Qty	Partname	Material	Partnumber/Remarks				
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name		
				DRN	07-03-2018	DJS		
				PRD	08-10-2020	H.Boluijt		
scale: 1:1		<div>0<div></div>50</div>		<div> Dim in mm</div>		General tolerances unless otherwise specified ISO-2768-fH-E	Geometrical tolerances unless otherwise specified ISO-8015-E	Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
<div></div>				Size A4	Partnumber: CELIN-00-01-04			
				Number of sheets: 1 of 1				


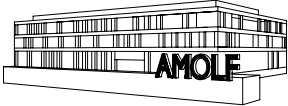

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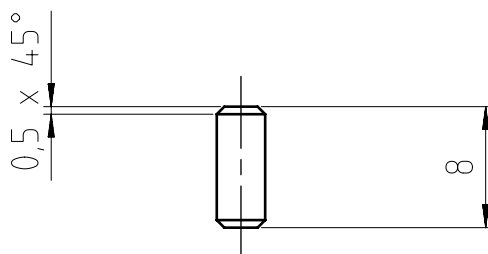
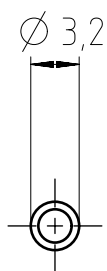
07	1	pipetpaal	RVS304	.			
Item	Qty	Partname	Material	Partnumber/Remarks			
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name	
				DRN	07-03-2018	DJS	
				PRD	08-10-2020	H.Boluijt	
scale: 1:1		<div>050</div>	<div></div> <div>Dim in mm</div>	General tolerances unless otherwise specified ISO-2768-FH-E		Geometrical tolerances unless otherwise specified ISO-8015-E	Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
<div></div> <div></div>				Size	Partnumber:		
				A4	CELIN-00-01-07		
Number of sheets: 1 of 1							

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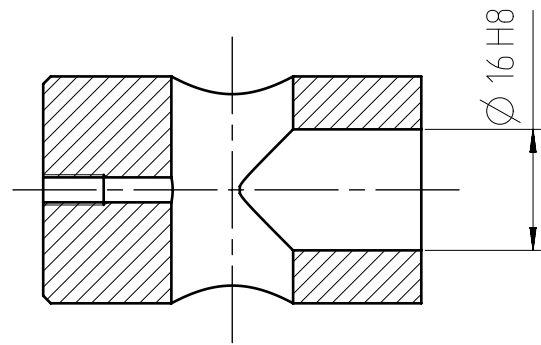
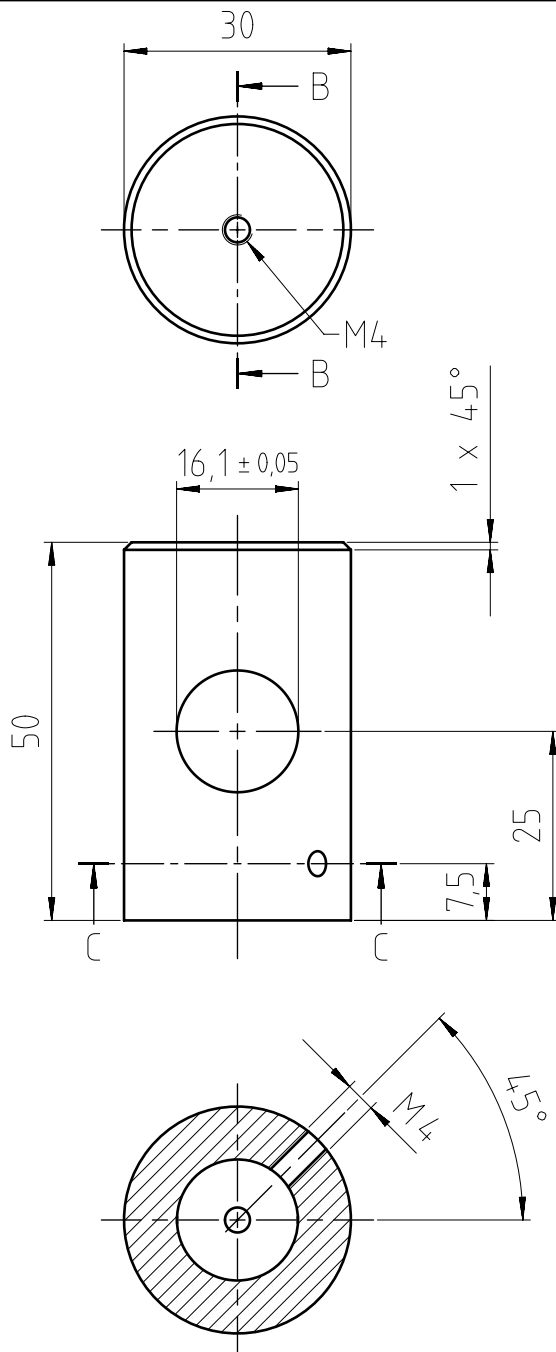
08	1	hoogtering	RVS304	.		
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	07-03-2018	DJS
				PRD	08-10-2020	H.Boluijt
				General tolerances unless otherwise specified ISO-2768-FH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
scale: 1:1		<div>050</div>		<div></div> <div>Dim in mm</div>		
<div></div>				Size	Partnumber:	
				A4	CELIN-00-01-08	
				Number of sheets: 1 of 1		

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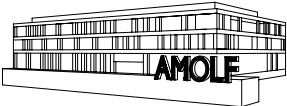

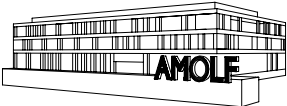
11	2	drukstuk	PA	.
Item	Qty	Partname	Material	Partnumber/Remarks
<b>Physics of Cellular Interactions</b> 00 Varia-Slow spinner				Date
				DRN 07-03-2018
				PRD 08-10-2020
				Name H.Boluijt
scale: 2:1		0 25 		General tolerances unless otherwise specified ISO-2768-FH-E
		Geometrical tolerances unless otherwise specified ISO-8015-E		Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
		Size A4 Partnumber: <b>CELIN-00-01-11</b>		Number of sheets: 1 of 1

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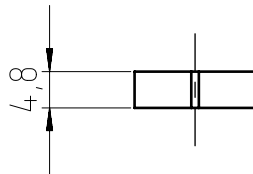
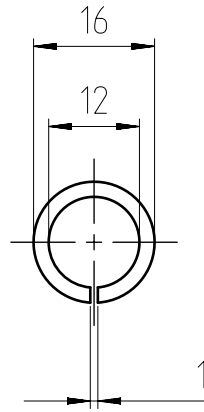
Doorsnede B-B

Doorsnede C-C


12	1	draaihoogteschuiver	RVS304	.			
Item	Qty	Partname	Material	Partnumber/Remarks			
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name	
				DRN	07-03-2018	DJS	
				PRD	08-10-2020	H.Boluijt	
				General tolerances unless otherwise specified ISO-2768-FH-E		Geometrical tolerances unless otherwise specified ISO-8015-E	
scale: 1:1		<div>050</div> <div><div></div><div></div><div></div><div></div><div></div></div>		<div></div> <div>Dim in mm</div>			
<div></div> <div></div>				Size	Partnumber:		
				A4	CELIN-00-01-12		
				Number of sheets: 1 of 1			

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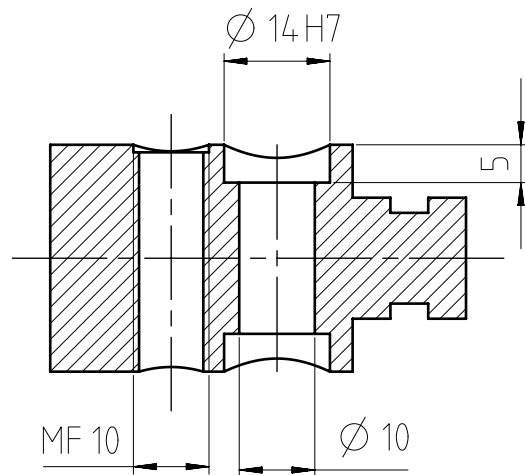
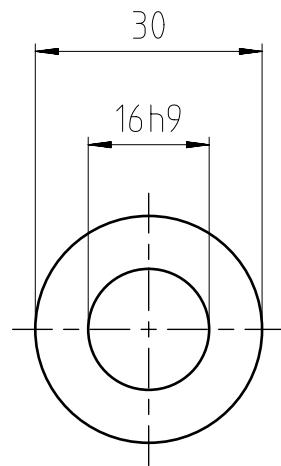
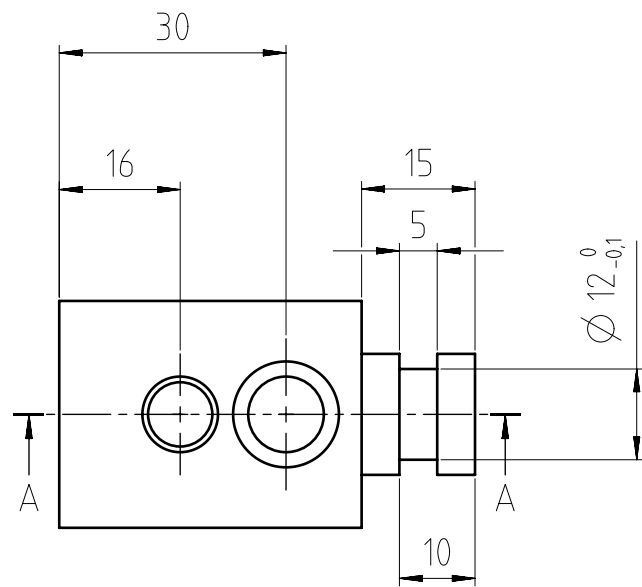
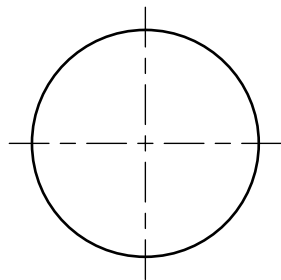




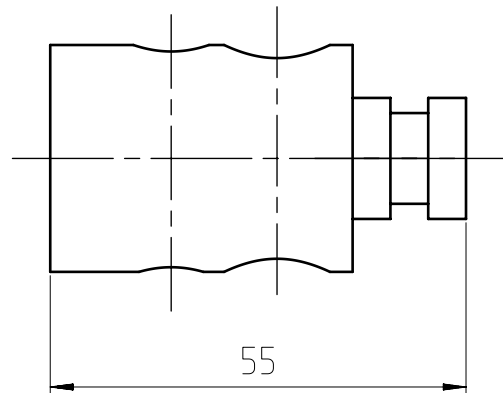
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


13	1	aandraairing	PA				
Item	Qty	Partname	Material	Partnumber/Remarks			
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name	
				DRN	28-03-2018	DJS	
				PRD	08-10-2020	H.Boluijt	
scale: 1:1		<div>050</div>		General tolerances unless otherwise specified		Geometrical tolerances unless otherwise specified	Surface roughness of machined surfaces unless otherwise specified
				ISO-2768-fH-E		ISO-8015-E	3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
<div><div>AMOLF</div><div></div></div>				Size	Partnumber:		
				A4	CELIN-00-01-13		
Number of sheets: 1 of 1							

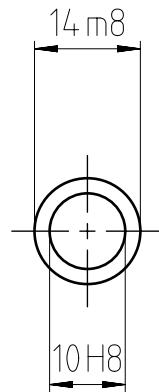
General tolerances unless otherwise specified	Geometrical tolerances unless otherwise specified	Surface roughness of machined surfaces unless otherwise specified
ISO-2768-FH-E	ISO-8015-E	3,2 Ra (maximum standard) 1,6 Ra (fitting typical)



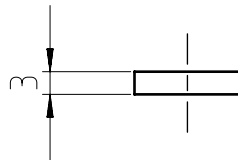
Doorsnede A-A





14	1	hoekinsteller	RVS304				
Item	Qty	Partname	Material	Partnumber/Remarks			
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name	
				DRN	07-03-2018	DJS	
				PRD	08-10-2020	H.Boluijt	
scale: 1:1		0 <div></div> 50		<div></div> <div>Dim in mm</div>			
<div></div> <div></div>				General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E	Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
				Size A3		Partnumber: CELIN-00-01-14	
				Number of sheets: 1 of 1			

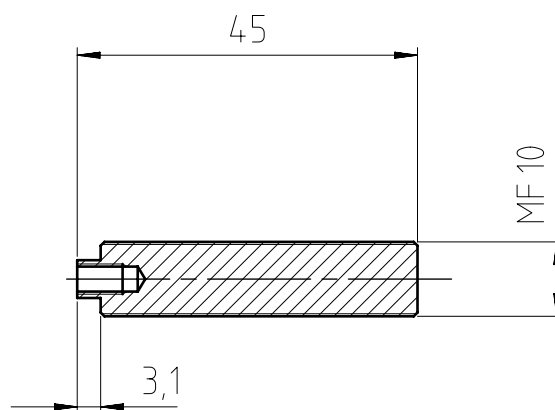
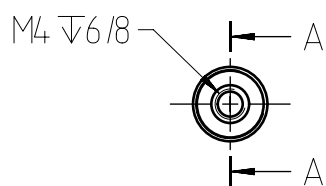


beide ringen in pos. 10 persen  
dan gat op maat ruimen

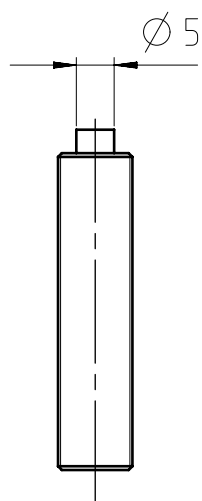


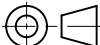


15	2	glijbus	POM	.
Item	Qty	Partname	Material	Partnumber/Remarks
<b>Physics of Cellular Interactions</b> 00 Varia-Slow spinner				Date
				Name
				DRN
				PRD
scale: 1:1 <div> 0 50 </div> Dim in mm				General tolerances unless otherwise specified ISO-2768-FH-E
				Geometrical tolerances unless otherwise specified ISO-8015-E
 				Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
				Size A4
				Partnumber: <b>CELIN-00-01-15</b>
Number of sheets: 1 of 1				

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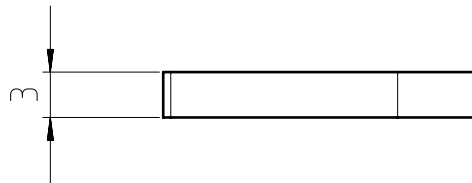
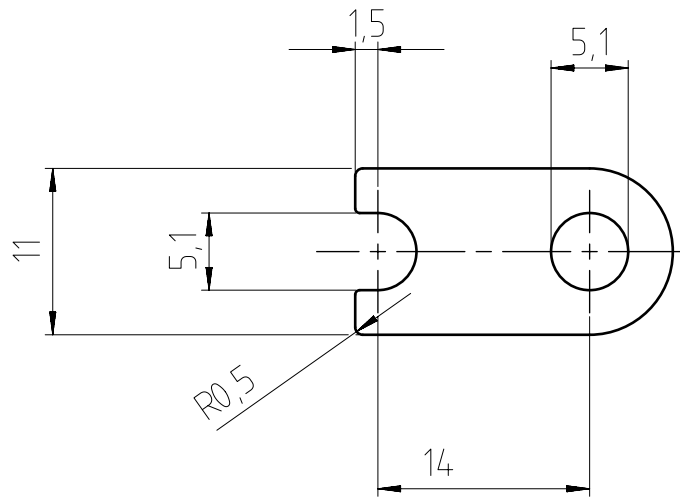



Doorsnede A-A



16	1	instelspil	CuSn	.			
Item	Qty	Partname	Material	Partnumber/Remarks			
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name	
				DRN	07-03-2018	DJS	
				PRD	08-10-2020	H.Boluijt	
scale: 1:1		<div>0<div></div>50</div>		<div>General tolerances unless otherwise specified</div> <div>ISO-2768-fH-E</div>		<div>Geometrical tolerances unless otherwise specified</div> <div>ISO-8015-E</div>	<div>Surface roughness of machined surfaces unless otherwise specified</div> <div>3,2 Ra (maximum standard 1,6 Ra (fitting typical))</div>
				<div></div> <div>Dim.in mm</div>			
<div></div>				Size	Partnumber:		
				A4	CELIN-00-01-16		
				Number of sheets: 1 of 1			

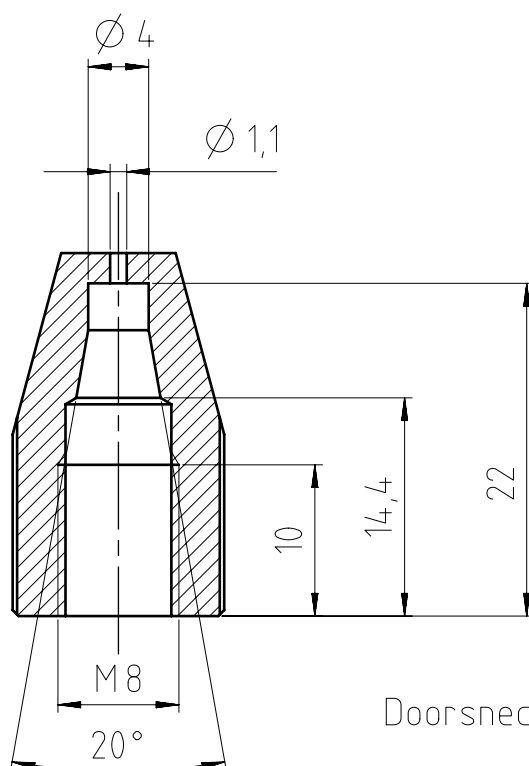
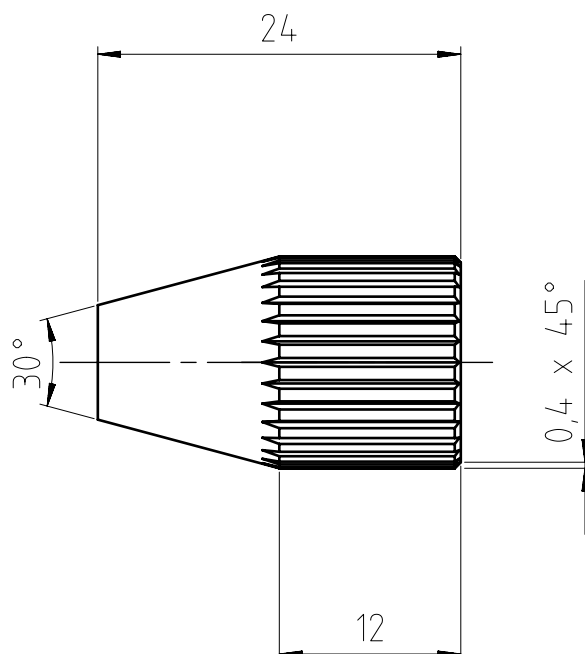
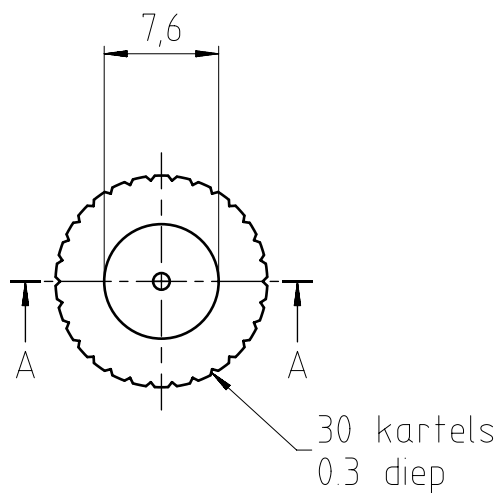
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




17	1	instelarm	AI6082	.		
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	07-03-2018	DJS
				PRD	08-10-2020	H.Boluijt
scale: 2:1		<div>0<div></div>25</div>		General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
				Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)		
<div><div>AMOLF</div><div></div></div>				Size A4	Partnumber: CELIN-00-01-17	
				Number of sheets: 1 of 1		

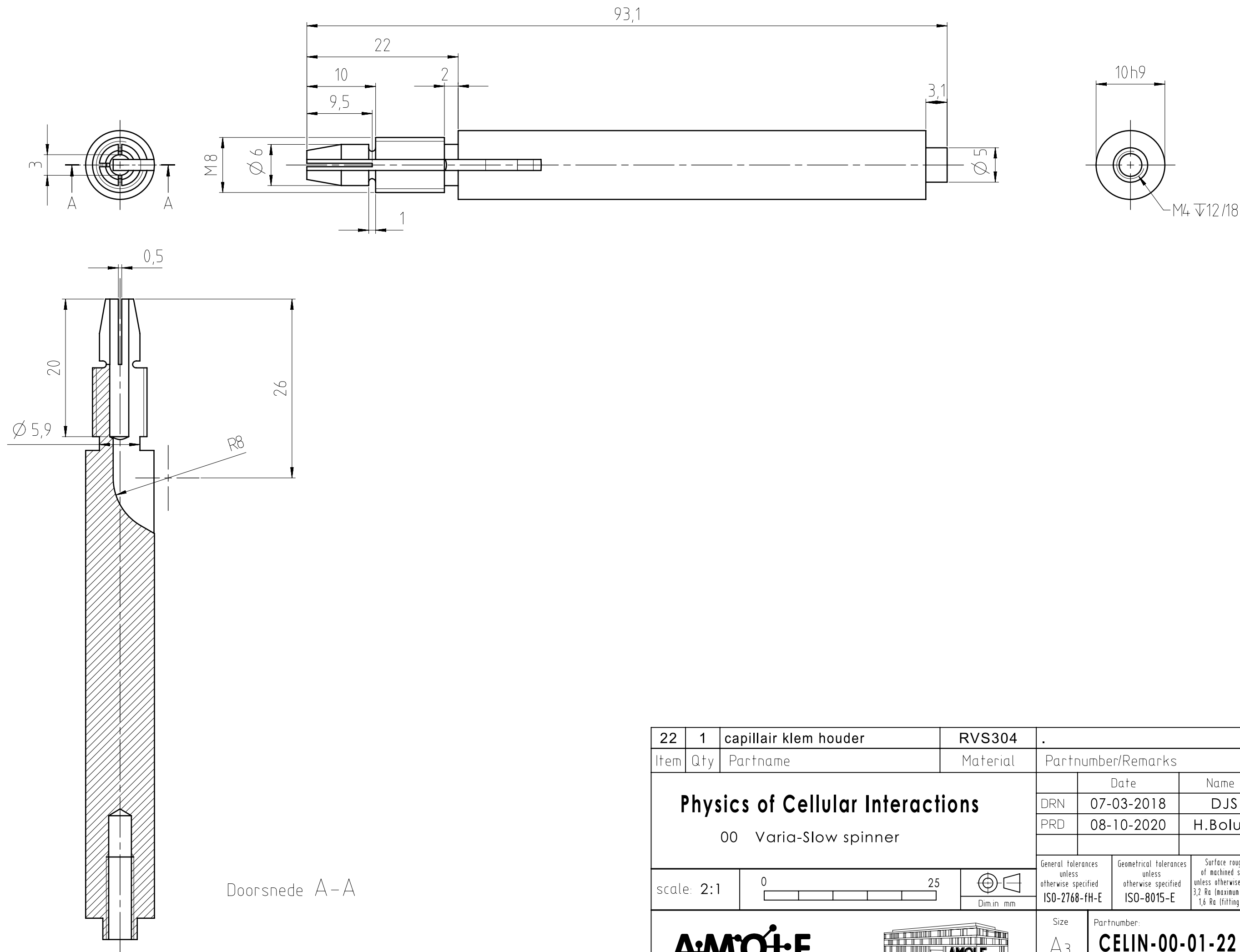
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General tolerances unless otherwise specified	Geometrical tolerances unless otherwise specified	Surface roughness of machined surfaces unless otherwise specified
ISO-2768-FH-E	ISO-8015-E	3,2 Ra (maximum standard) 1,6 Ra (fitting typical)

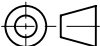




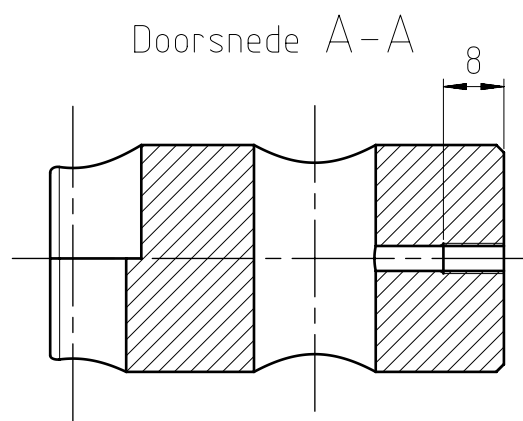
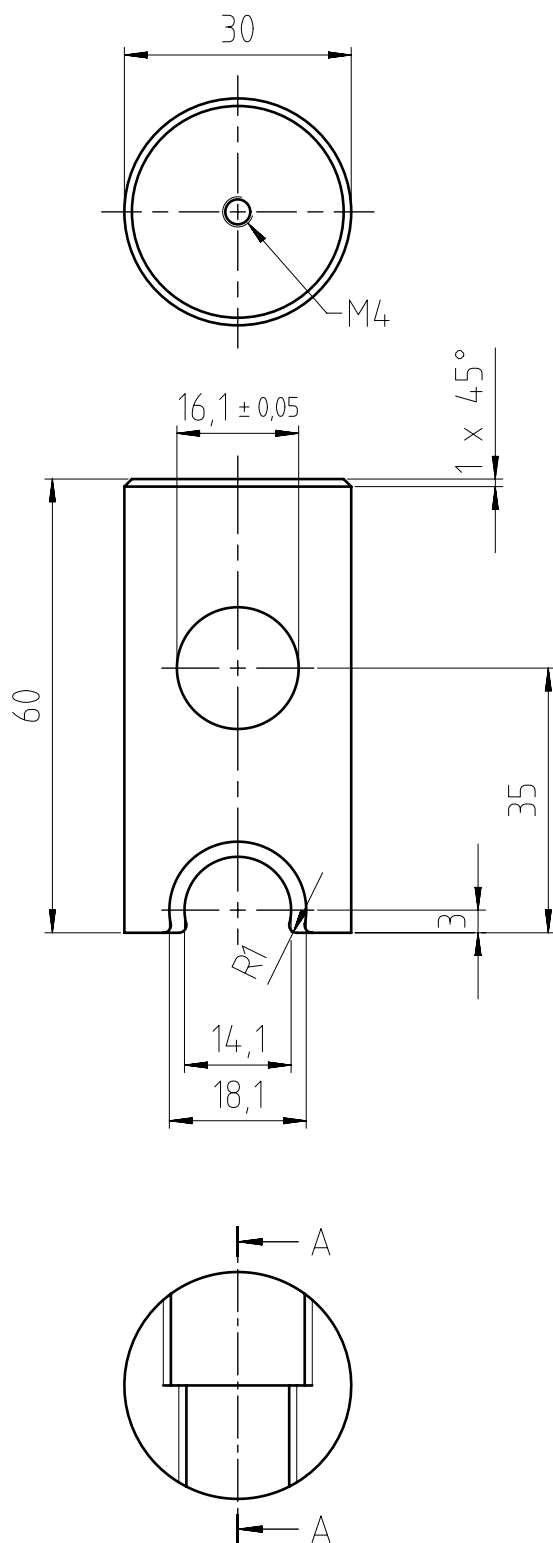
19	1	capillairklemwartel	RVS304	.				
Item	Qty	Partname	Material	Partnumber/Remarks				
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name		
				DRN	07-03-2018	DJS		
				PRD	08-10-2020	H.Boluijt		
scale: 2:1		<div>025</div> <div></div>		<div></div> <div>Dim.in mm</div>		<div>General tolerances unless otherwise specified ISO-2768-FH-E</div>	<div>Geometrical tolerances unless otherwise specified ISO-8015-E</div>	<div>Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard 1,6 Ra (fitting typical)</div>
<div></div> <div></div>				Size	Partnumber:			
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Number of sheets: 1 of 1								




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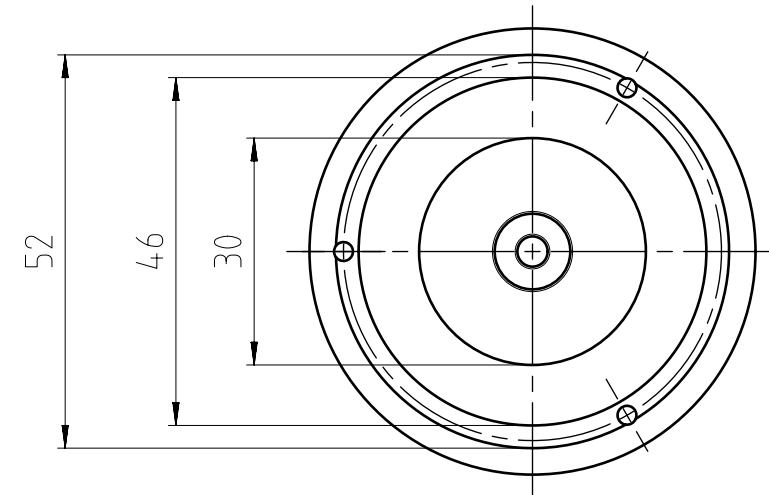
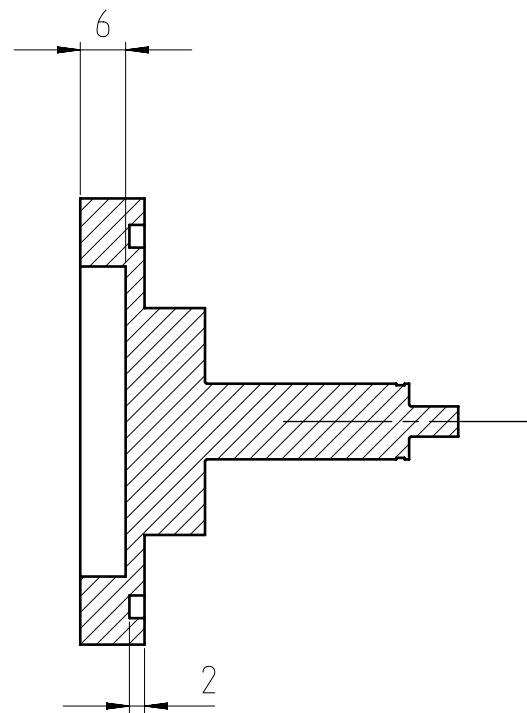
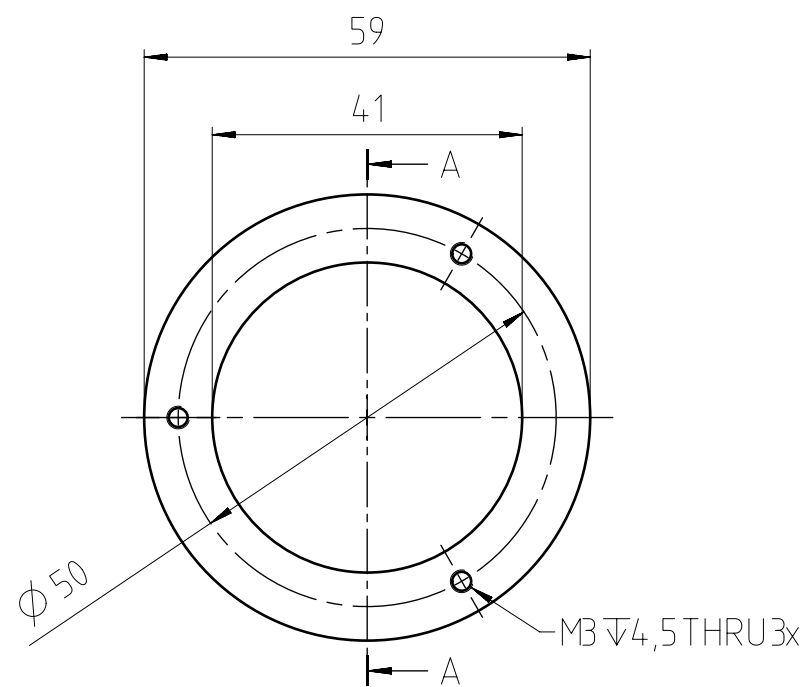
22	1	capillair klem houder	RVS304			
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	07-03-2018	DJS
				PRD	08-10-2020	H.Boluijt
				General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
scale: 2:1		0 <div><div></div><div></div><div></div><div></div><div></div></div> 25		<div></div> <div>Dim in mm</div>		
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				Number of sheets: 1 of 1		



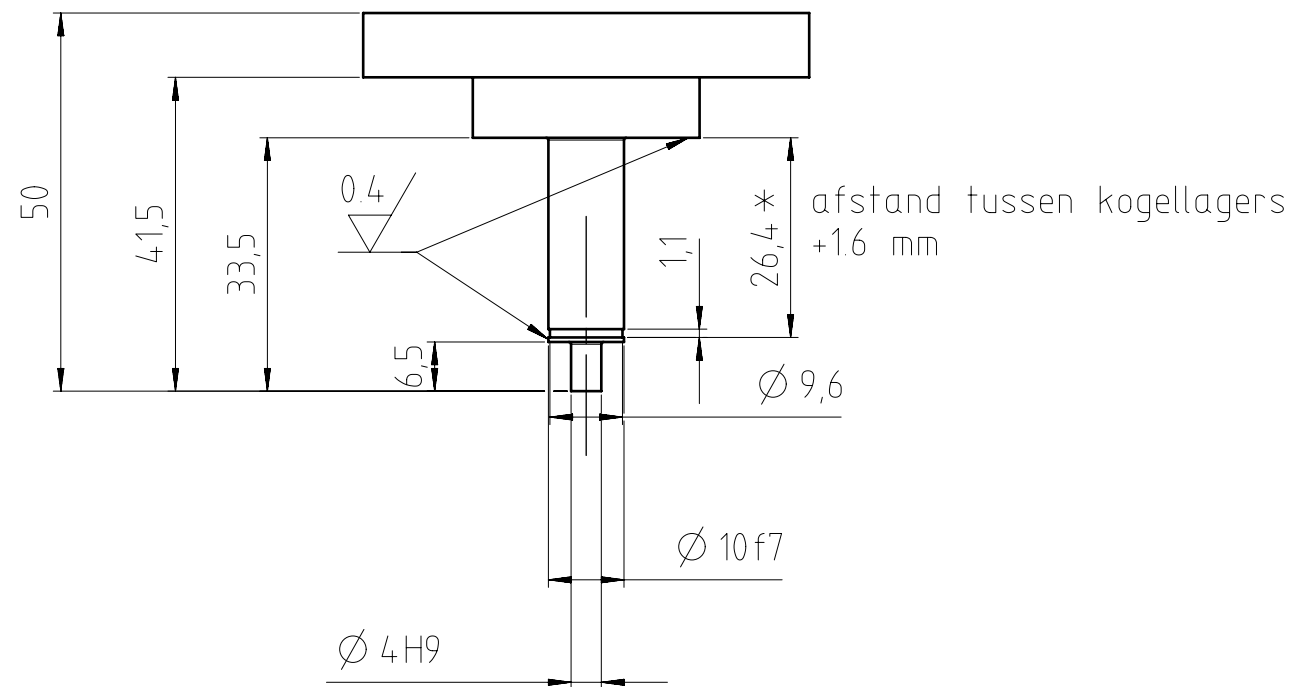
28	1	drukhouder	RVS304	.		
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	07-03-2018	DJS
				PRD	08-10-2020	H.Boluijt
scale: 1:1		<div>050</div>		<div></div> <div>Dim.in mm</div>		
<div></div> <div></div>				General tolerances unless otherwise specified ISO-2768-FH-E	Geometrical tolerances unless otherwise specified ISO-8015-E	Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
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				Number of sheets: 1 of 1		

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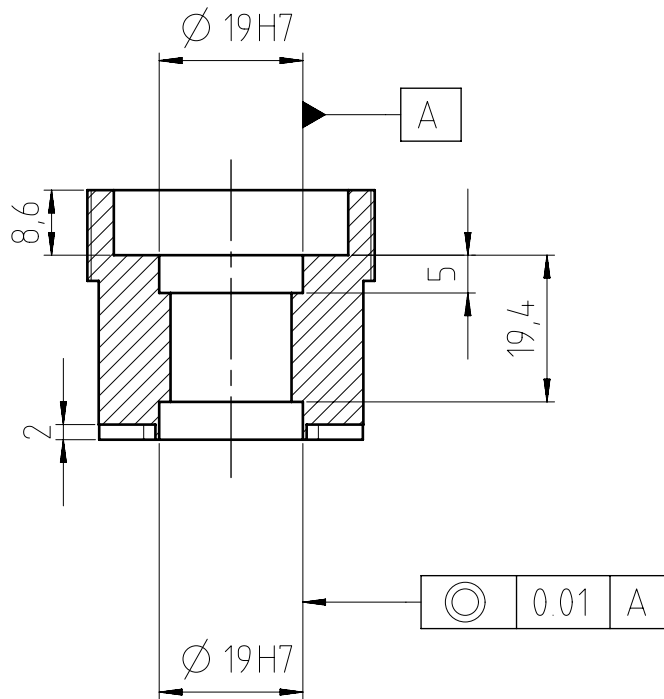
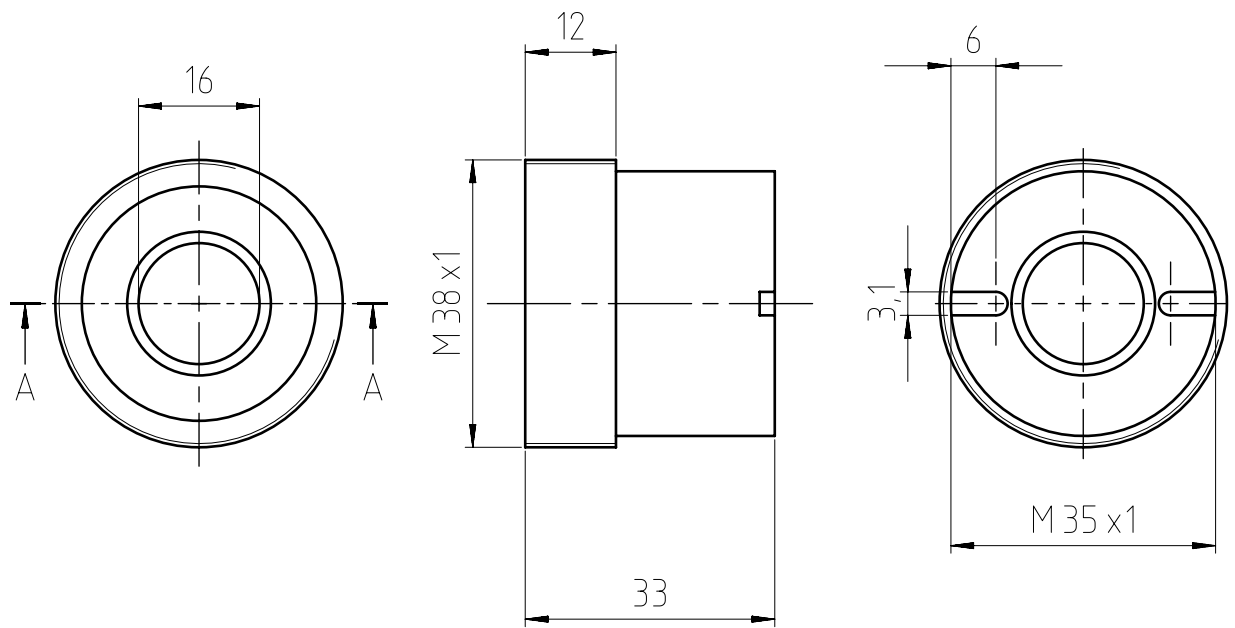





Doorsnede A-A



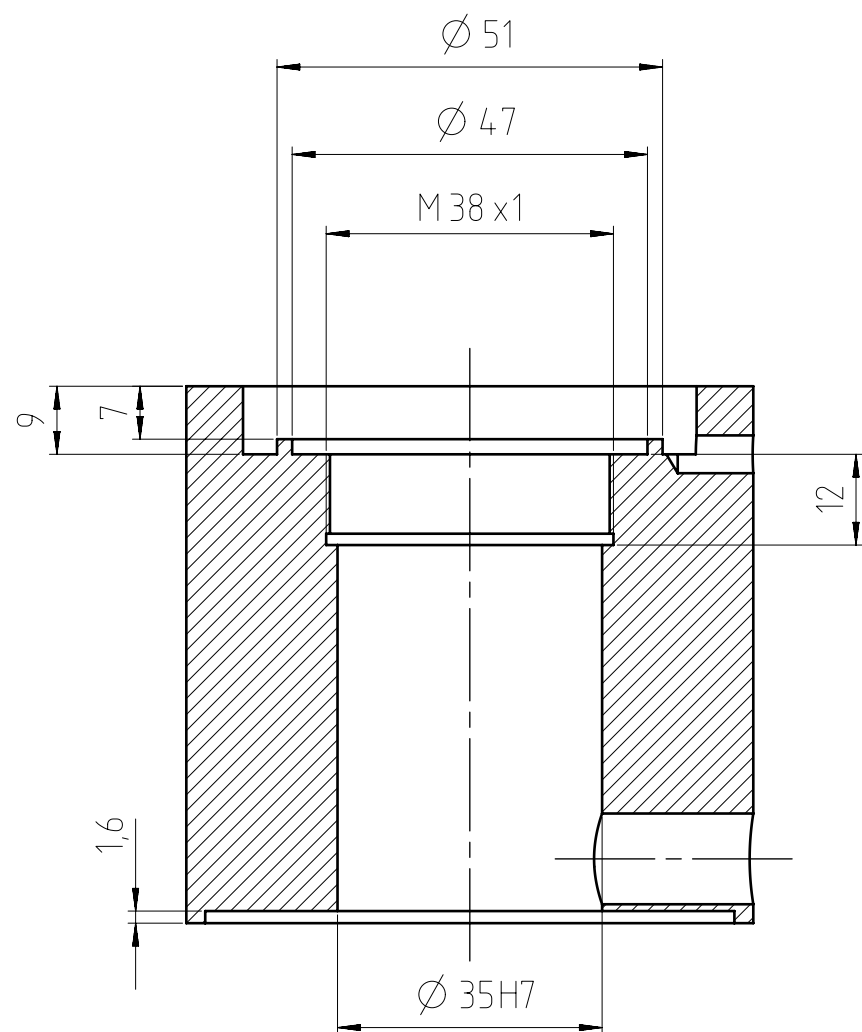
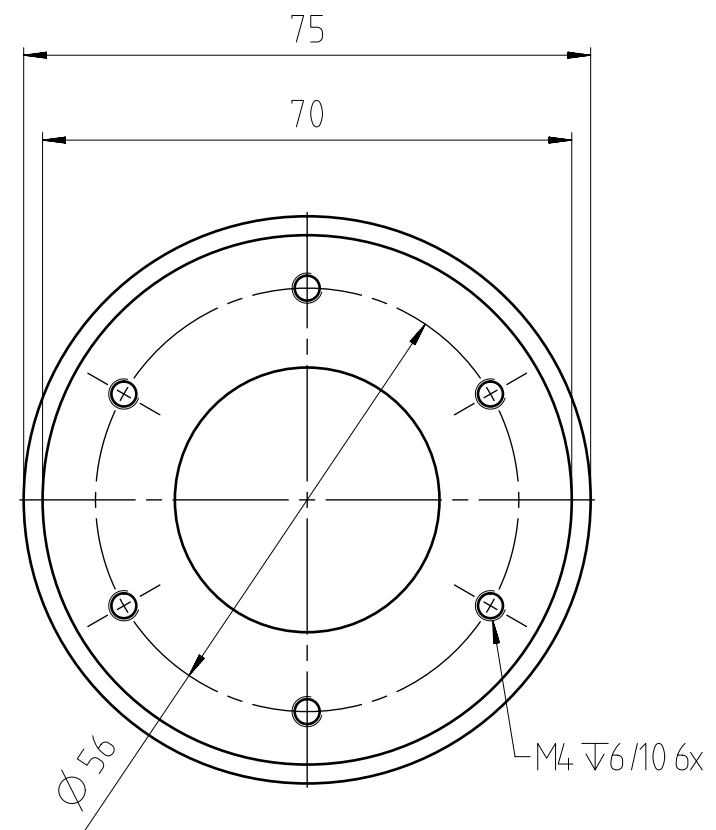
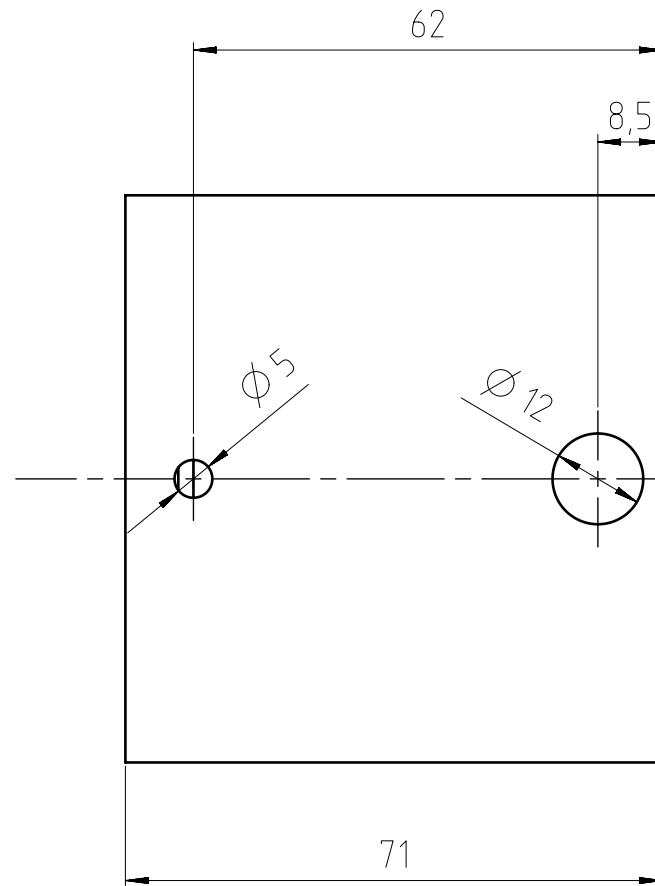
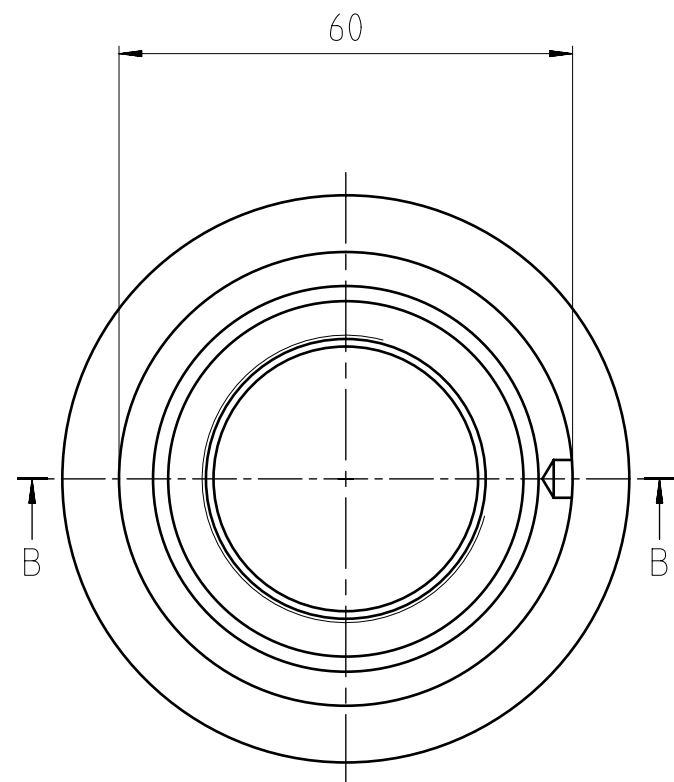
30	1	as	RVS304			
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	07-03-2018	DJS
				PRD	08-10-2020	H.Boluijt
scale: 1:1		<div>050</div> <div><div></div><div></div><div></div><div></div><div></div></div>		<div><div><div>General tolerances unless otherwise specified ISO-2768-fH-E</div></div><div><div>Geometrical tolerances unless otherwise specified ISO-8015-E</div></div><div><div>Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)</div></div></div>		
<div><div><div>AMOLF</div></div><div><div></div><div>AMOLF</div></div></div>				Size	Partnumber:	
				A3	CELIN-00-01-30	
				Number of sheets: 1 of 1		






Doorsnede A-A

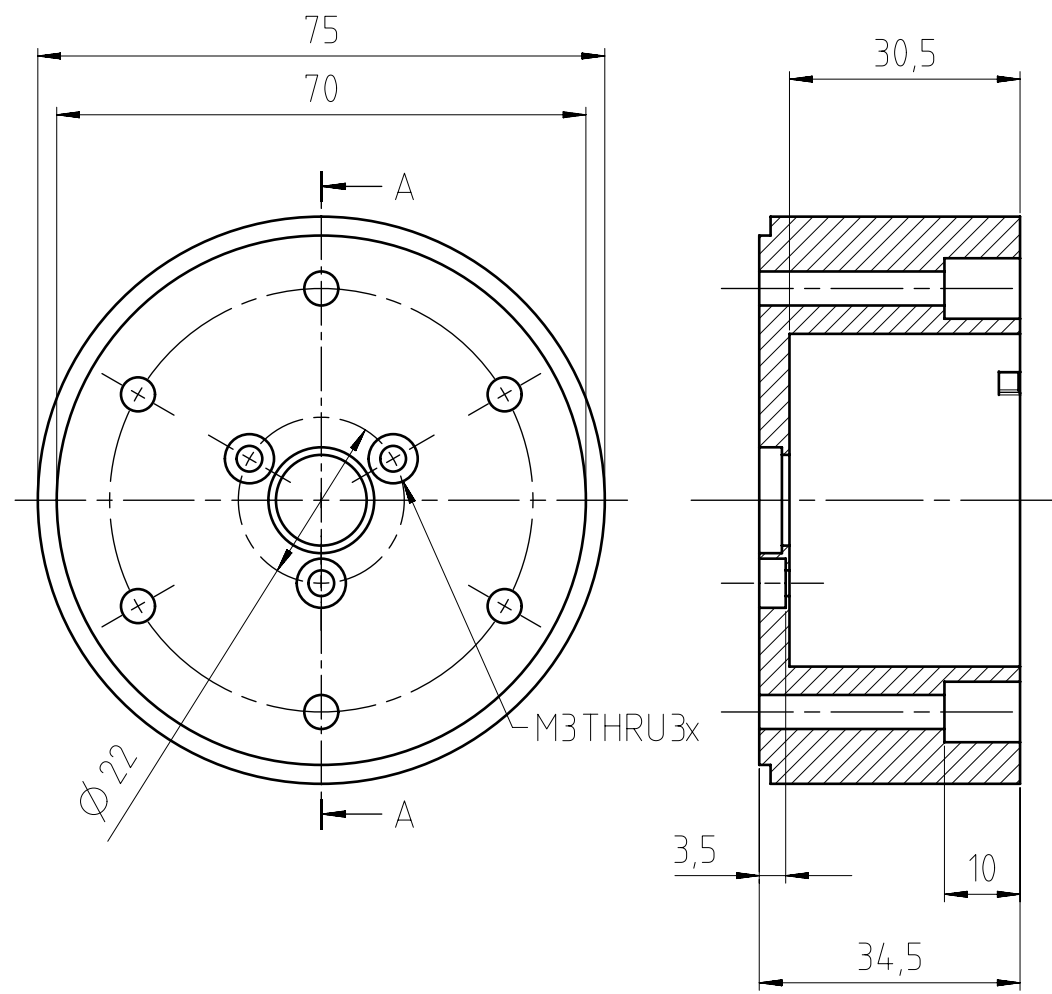
33	1	kogellagerbus	Ms			
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	25-06-2018	DJS
				PRD	08-10-2020	H.Boluijt
scale: 1:1		<div>050</div> <div></div>		General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
				Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)		
<div>AMOLF</div> <div></div>				Size A4	Partnumber: CELIN-00-01-33	
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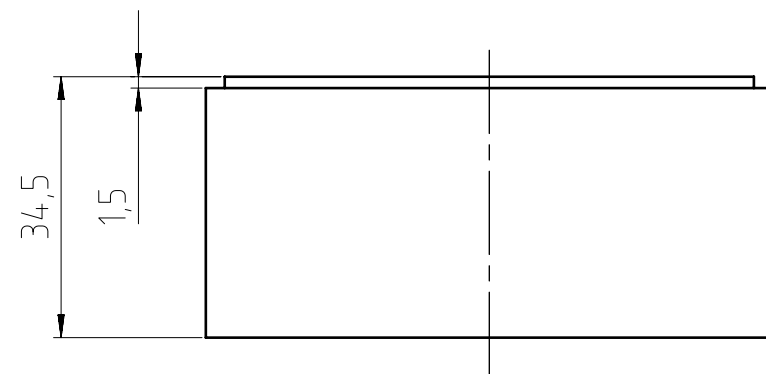
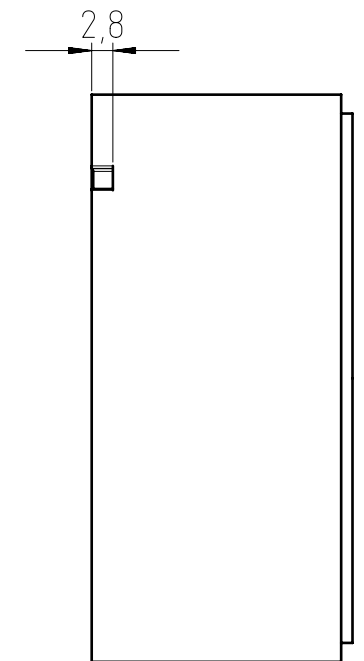
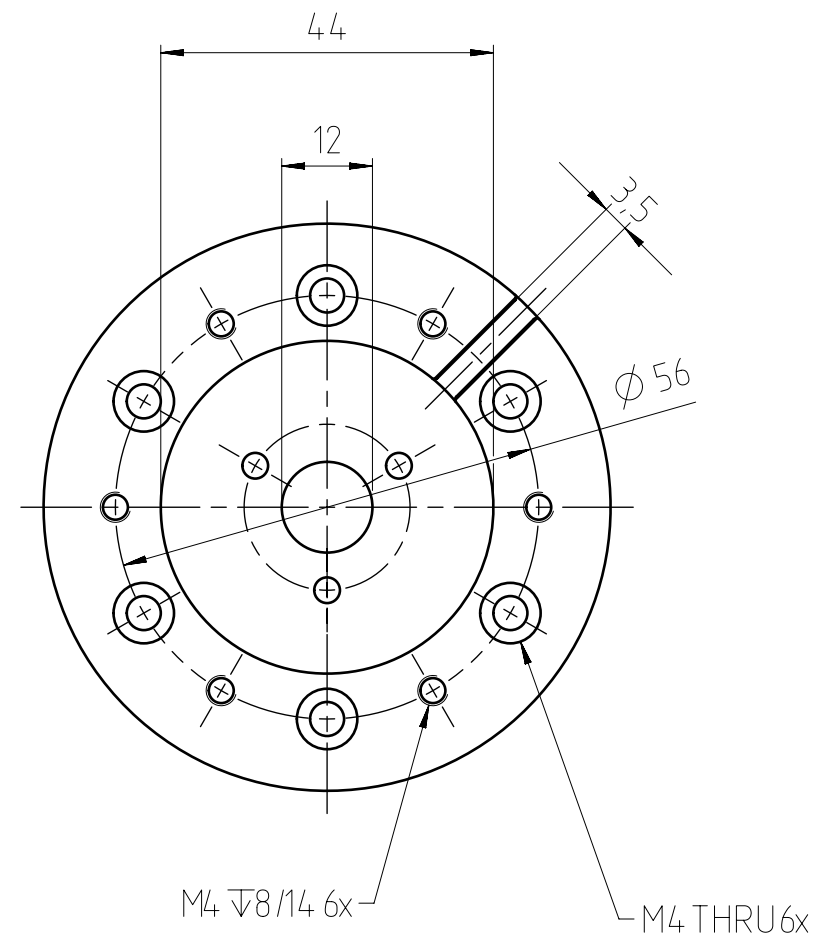


Doorsnede B-B

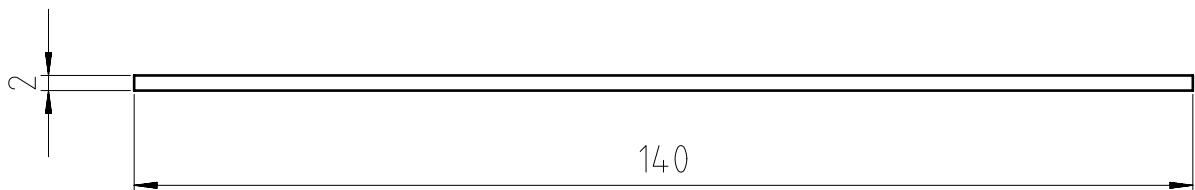
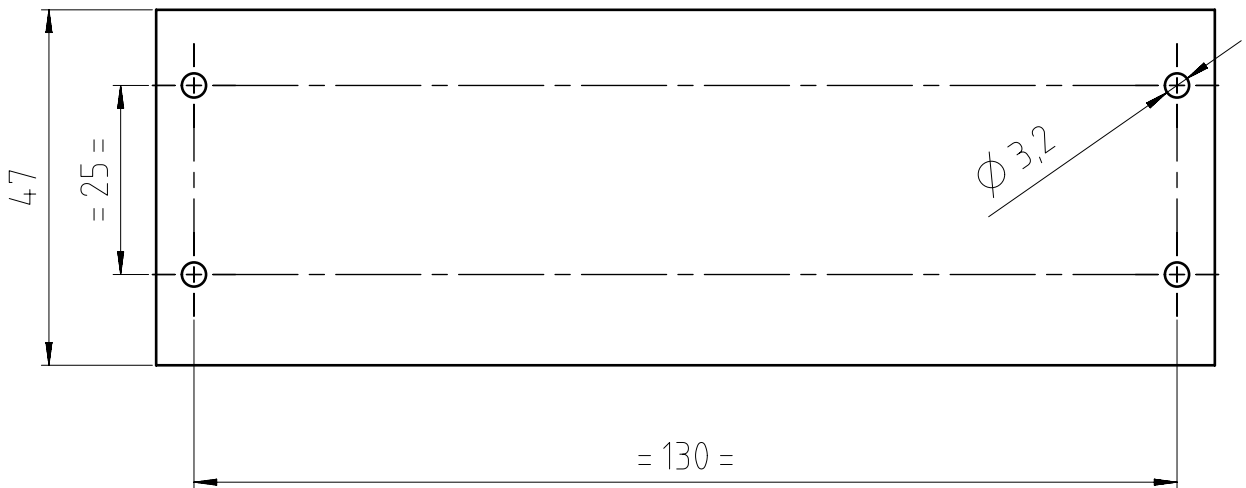
35	1	lagerhuis	Al6082	.		
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	07-03-2018	DJS
				PRD	08-10-2020	H.Boluijt
				General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
scale: 1:1		<div>0<div></div>50</div>		<div></div> <div>Dim.in mm</div>		
<div></div> <div></div>				Size	Partnumber:	
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				Number of sheets: 1 of 1		






Doorsnede A-A

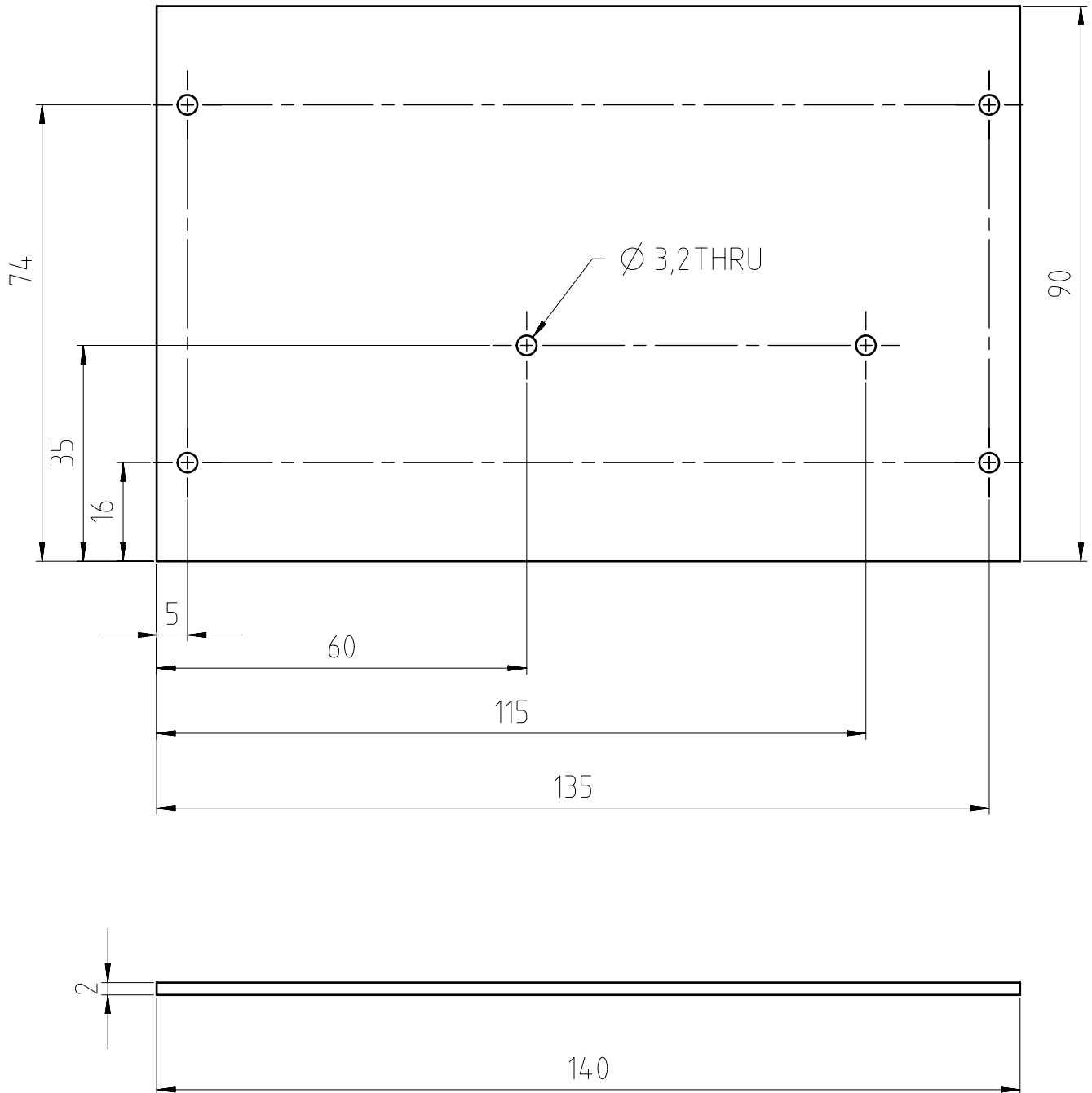





36	1	motorflens	Al6082	.				
Item	Qty	Partname	Material	Partnumber/Remarks				
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name		
				DRN	07-03-2018	DJS		
				PRD	08-10-2020	H.Boluijt		
scale: 1:1		<div>050</div> <div><div></div><div></div><div></div><div></div><div></div></div>		<div><div><div></div><div></div></div><div>Dim in mm</div></div>		<div>General tolerances unless otherwise specified ISO-2768-FH-E</div>	<div>Geometrical tolerances unless otherwise specified ISO-8015-E</div>	<div>Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)</div>
<div><div><div>A</div><div>M</div><div>O</div><div>L</div><div>F</div></div></div> <div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></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iv></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div></div>								



40	1	bovenkant	AI6082	.		
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	15-05-2019	DJS
				PRD	08-10-2020	H.Boluijt
				General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
scale: 1:1		<div>050</div>		<div></div> <div>Dim in mm</div>		
<div></div> <div></div>				Size	Partnumber:	
				A4	CELIN-00-01-40	
				Number of sheets: 1 of 1		

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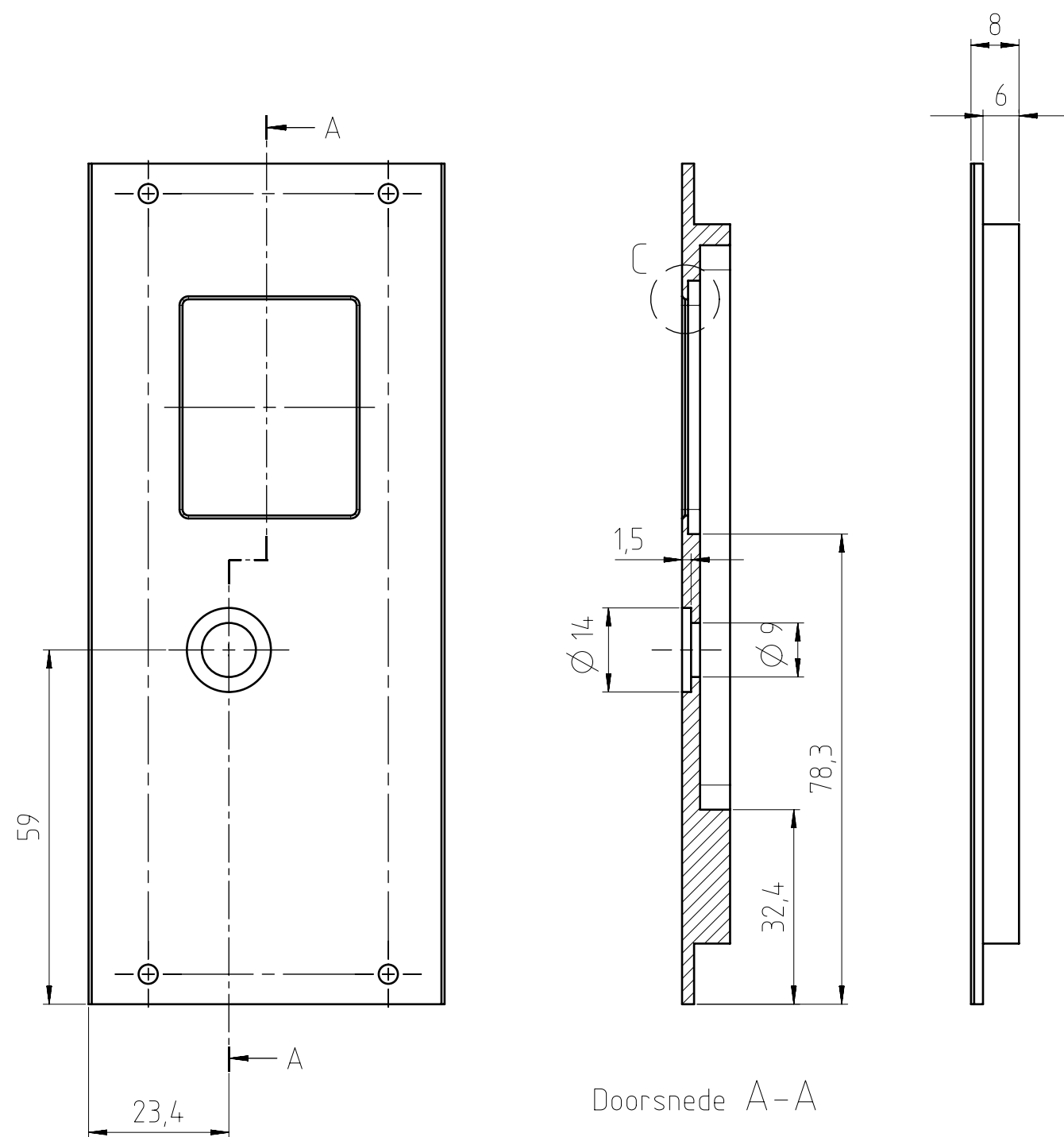
42	1	achterwand	AI6082	.		
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	15-05-2019	DJS
				PRD	08-10-2020	H.Boluijt
				General tolerances unless otherwise specified ISO-2768-FH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
scale: 1:1		<div>050</div> <div><div></div><div></div><div></div><div></div><div></div></div>		<div></div> <div>Dim in mm</div>		
<div></div> <div></div>				Size	Partnumber:	
				A4	CELIN-00-01-42	
				Number of sheets: 1 of 1		

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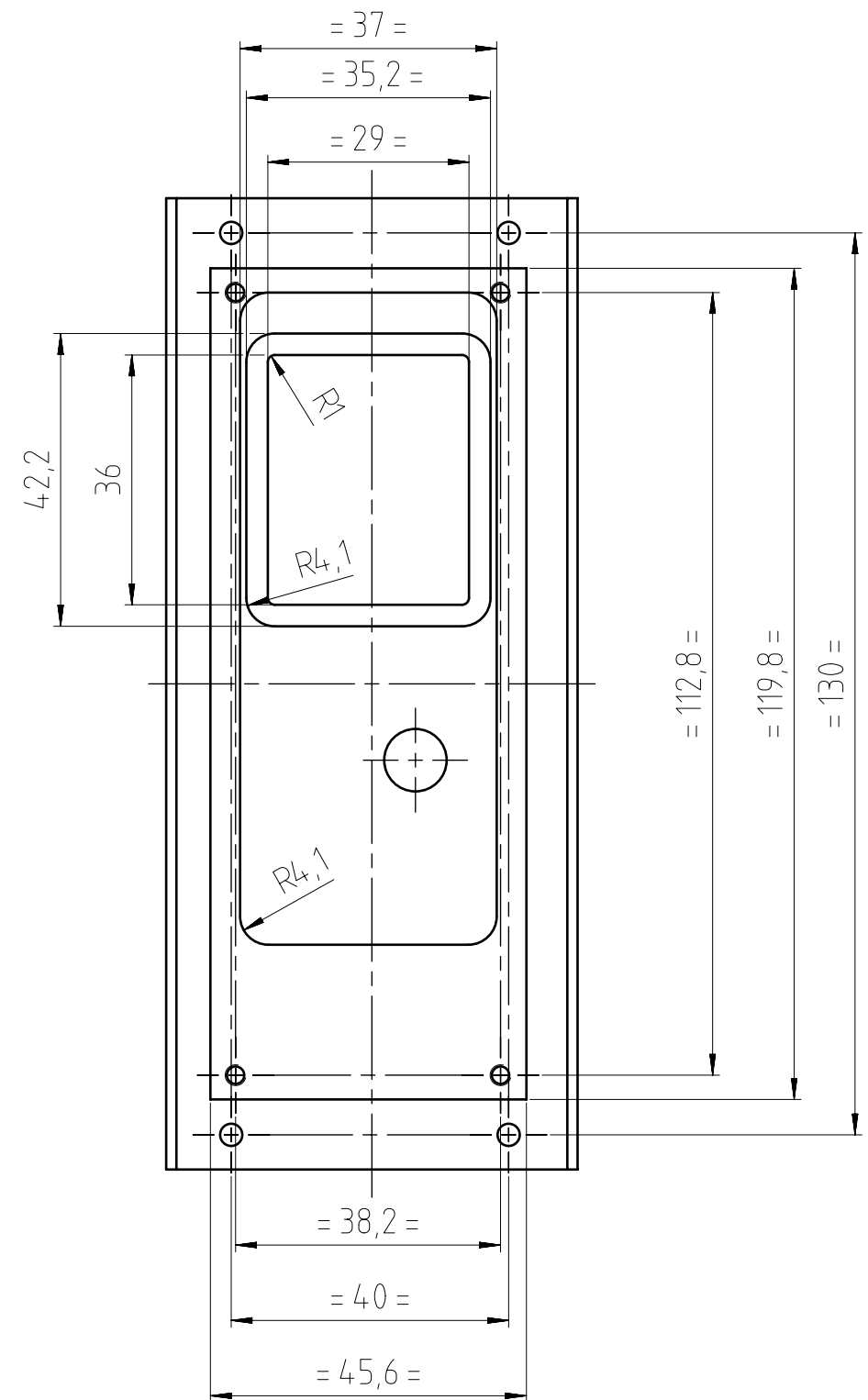
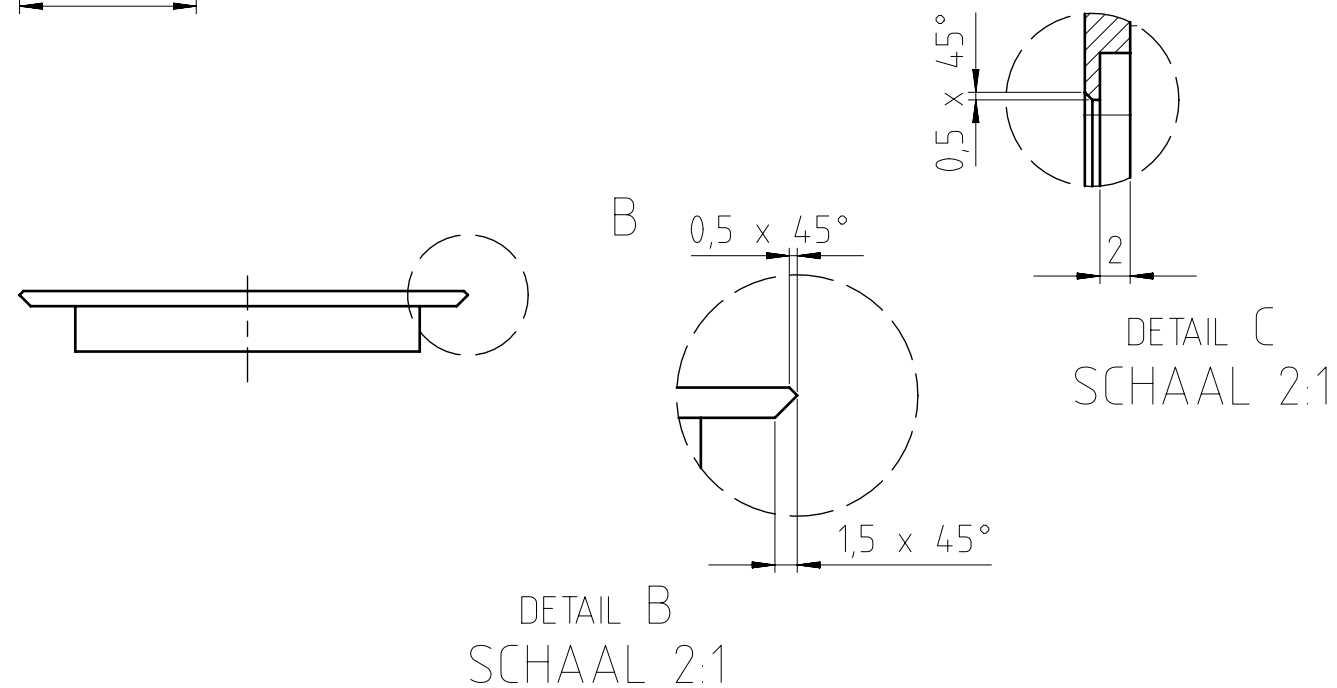
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


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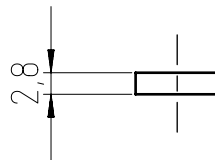
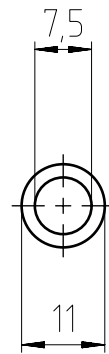
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Doorsnede A-A



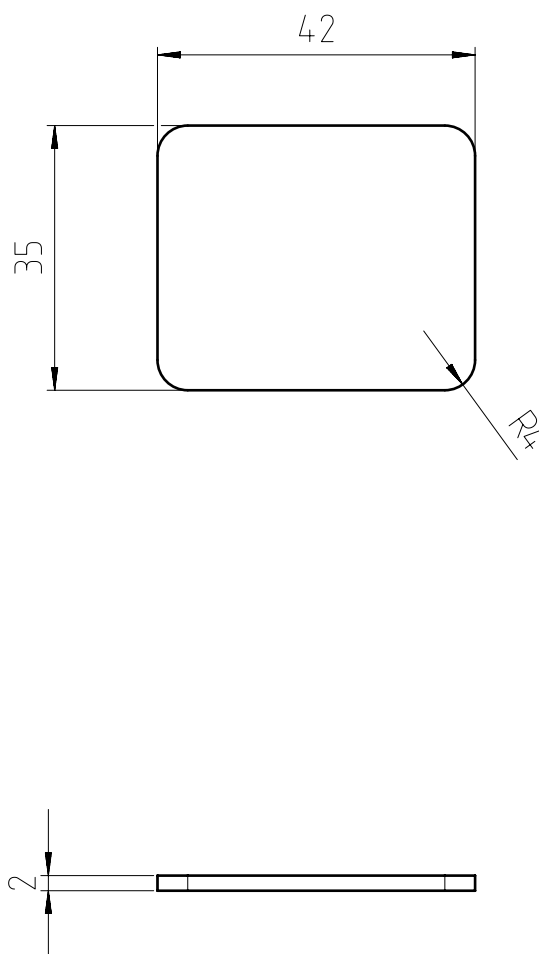
43	1	frontpanel	Al6082			
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	15-05-2019	DJS
				PRD	08-10-2020	H.Boluijt
				General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
scale: 1:1		0 <div><div></div><div></div><div></div><div></div><div></div></div> 50		<div></div> <div>Dim in mm</div>		
<div></div> <div></div>				Size	Partnumber:	
				A3	CELIN-00-01-43	
				Number of sheets: 1 of 1		




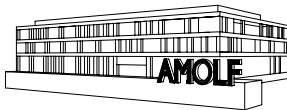

44	1	vulring knop	POM	.
Item	Qty	Partname	Material	Partnumber/Remarks
<b>Physics of Cellular Interactions</b> 00 Varia-Slow spinner				Date
				Name
				DRN
				PRD
scale: 1:1		0 50 		General tolerances unless otherwise specified ISO-2768-FH-E
		 Dim.in mm		Geometrical tolerances unless otherwise specified ISO-8015-E
				Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
			Size	Partnumber:
			A4	<b>CELIN-00-01-44</b>
Number of sheets: 1 of 1				

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






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45	1	venster	PMMA	helder		
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>					Date	Name
				DRN	15-05-2019	DJS
				PRD	08-10-2020	H.Boluijt
				General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E
scale: 1:1		0 <div><div></div><div></div><div></div><div></div><div></div></div> 50		<div></div> <div>Dim.in mm</div>		
<div></div>				Size A4	Partnumber: CELIN-00-01-45	
				Number of sheets: 1 of 1		

General tolerances unless otherwise specified ISO-2768-FH-E	Geometrical tolerances unless otherwise specified ISO-8015-E	Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)
--	---	--

47	2	elektronica wand	AI6082	.		
Item	Qty	Partname	Material	Partnumber/Remarks		
<div>Physics of Cellular Interactions</div> <div>00    Varia-Slow spinner</div>						
				Date	Name	
				DRN	15-05-2019	DJS
				PRD	08-10-2020	H.Boluijt
General tolerances unless otherwise specified ISO-2768-fH-E		Geometrical tolerances unless otherwise specified ISO-8015-E		Surface roughness of machined surfaces unless otherwise specified 3,2 Ra (maximum standard) 1,6 Ra (fitting typical)		
scale: 1:1	<div><div>0</div><div></div><div></div><div></div><div></div><div>50</div></div>		<div><div>Dim.in mm</div></div>			
<div></div>		<div></div>		Size		
				Partnumber:		
				<div>CELIN-00-01-47</div>		
Number of sheets: 1 of 1						