

Configuration documentation

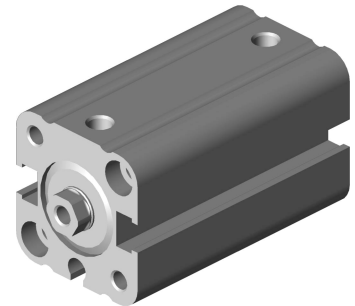
Pneumatic cylinder



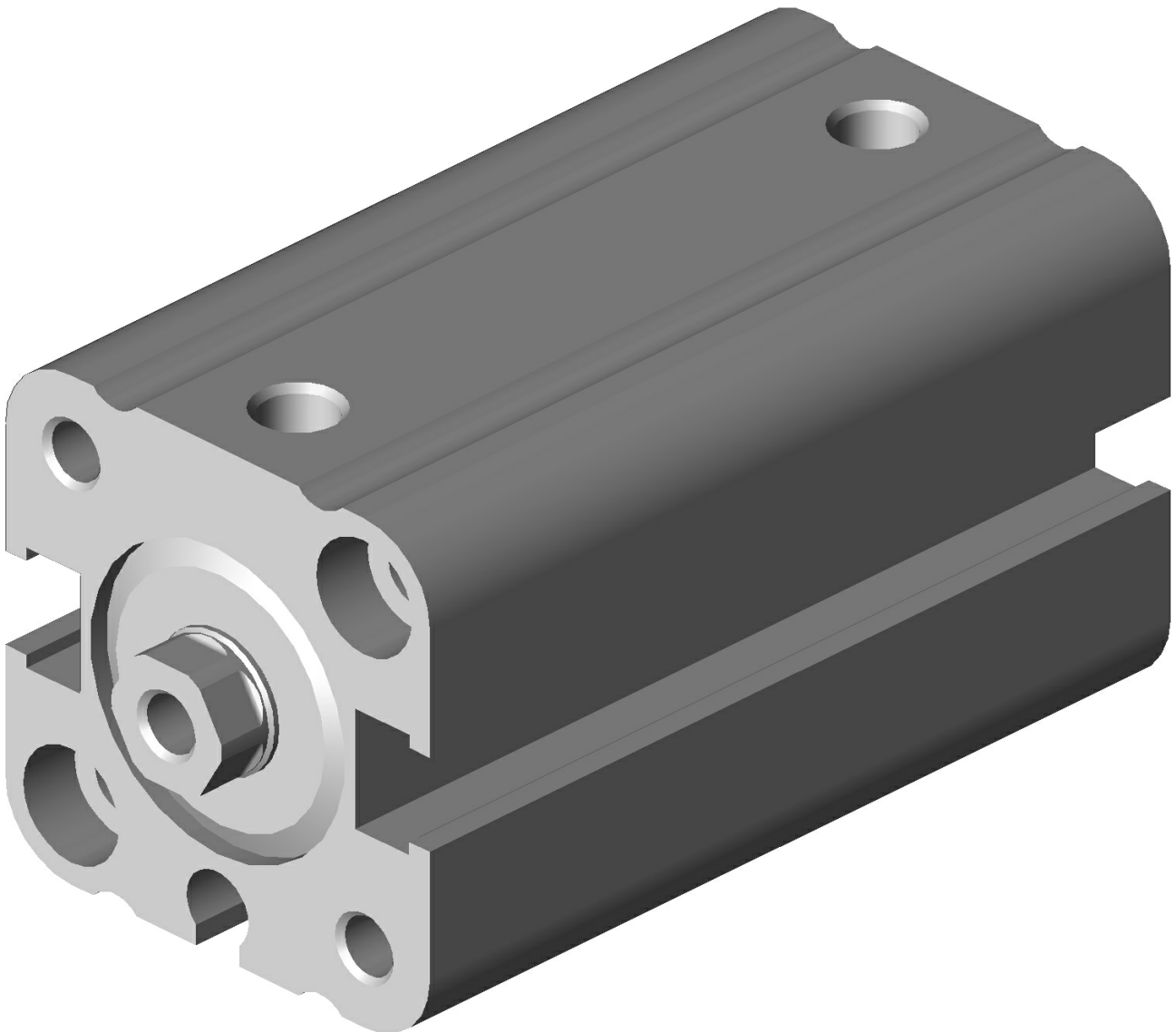
Type code SSI-DA-016-0020-4-02-2-000-000-00
Material number R412019811

Description

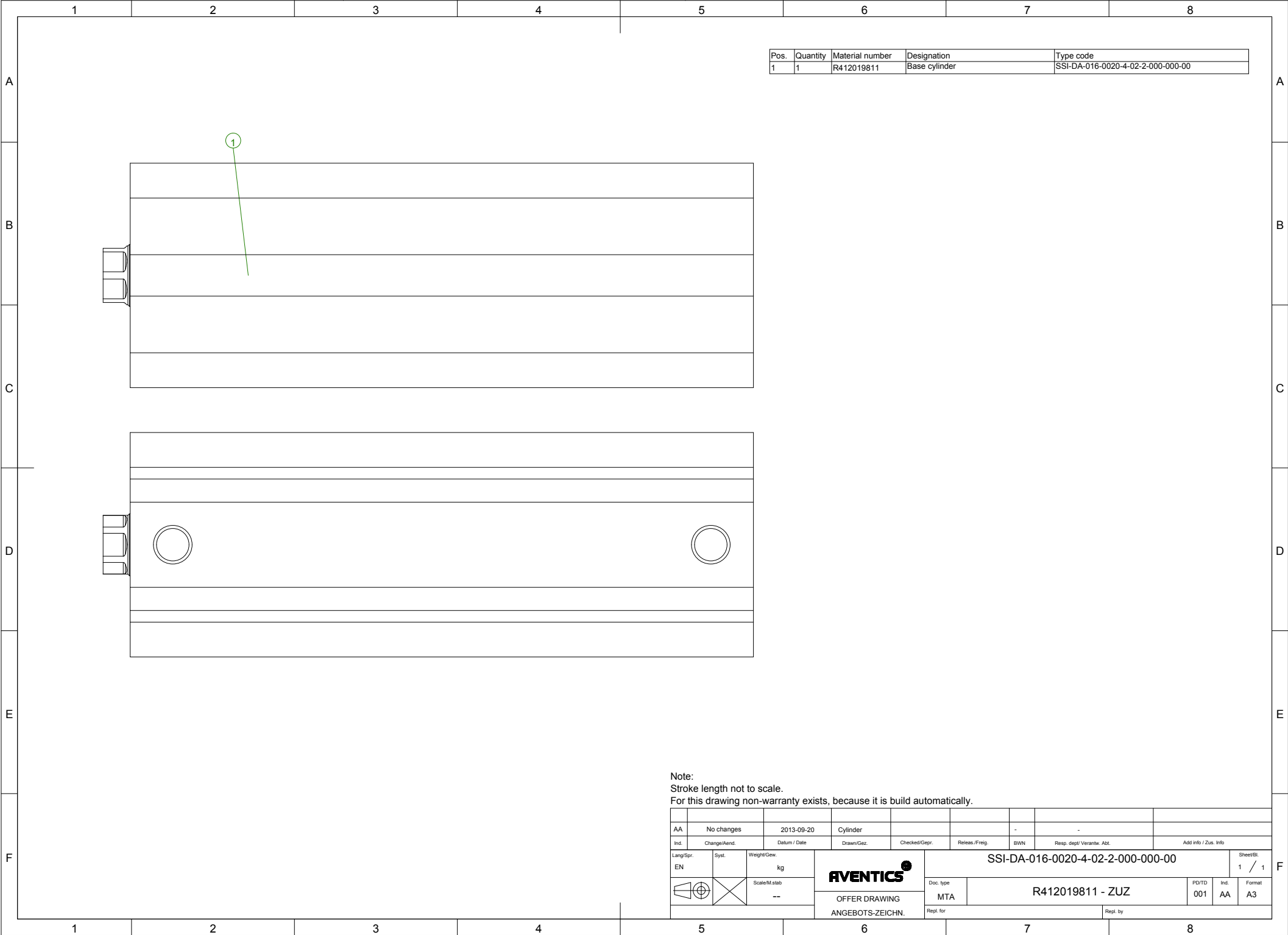
Series	SSI	Series SSI
Piston diameter	016	Diameter 16
Stroke	0020	Stroke in mm
Function	4	Double acting with magnet
Piston rod end	02	Internal (female) thread
Piston rod	2	Single rod
Piston rod extension	000	Piston rod extension in mm
Sensor type	000	Without Sensor
Sensor position	00	Without sensor position



Type code	SSI-DA-016-0020-4-02-2-000-000-00
Material number	R412019811

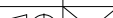


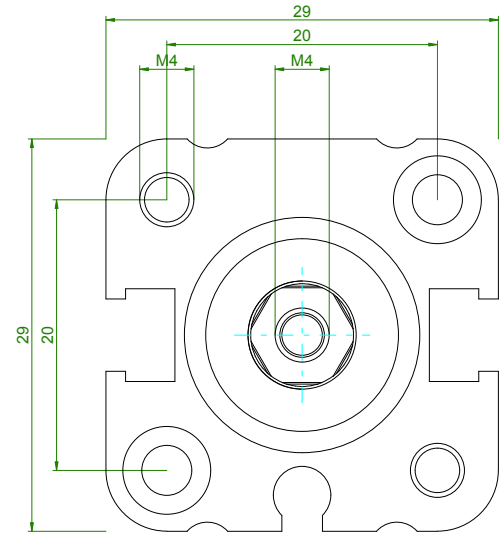
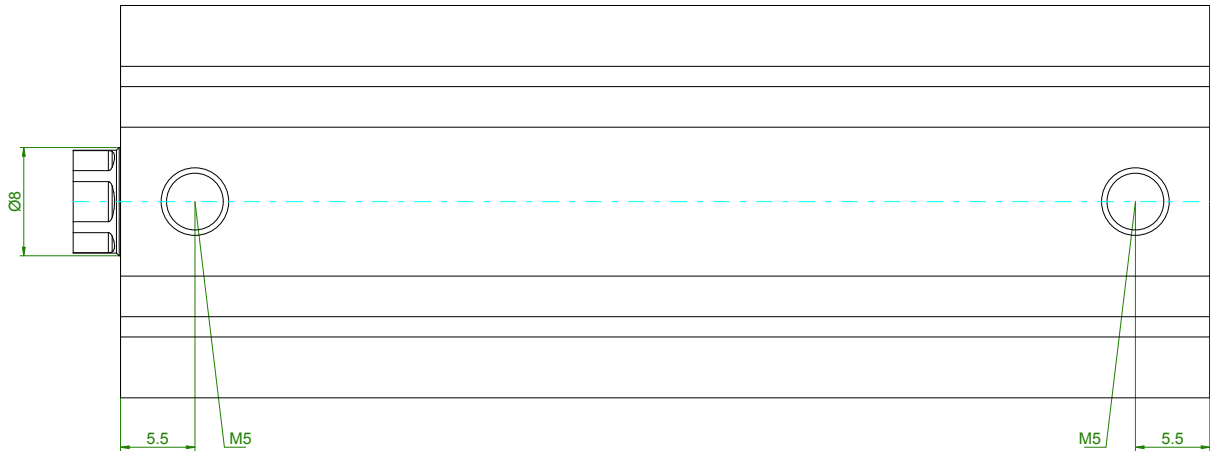
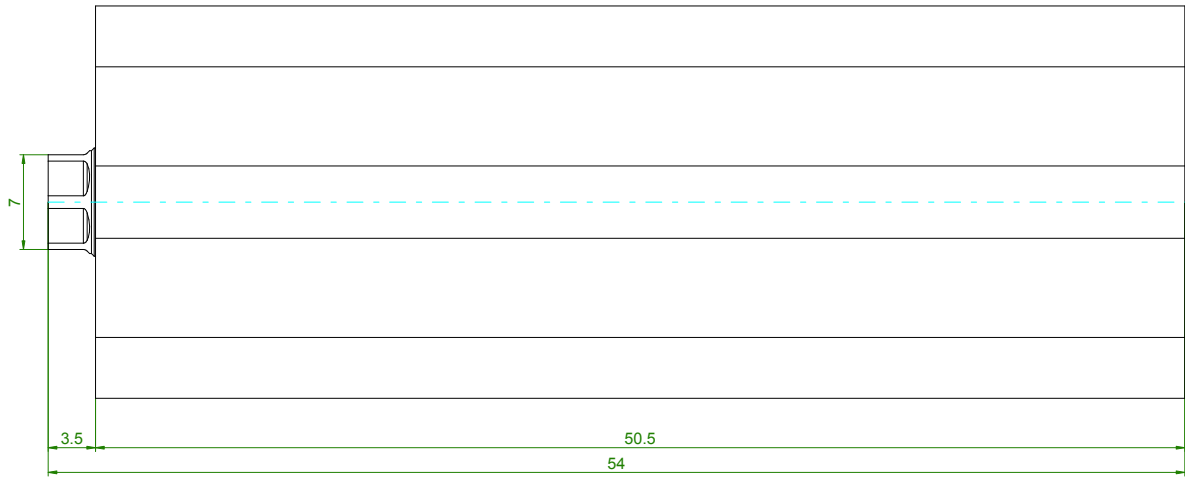
Please click on the image to activate the 3D model.
We are not liable for this 3D model since it has been generated automatically.



Pos.	Quantity	Material number	Designation	Type code
1	1	R412019811	Base cylinder	SSI-DA-016-0020-4-02-2-000-000-00

Note:
Stroke length not to scale.
For this drawing non-warranty exists, because it is build automatically.

AA		No changes		2013-09-20		Cylinder						-		-							
Ind.		Change/Rev.		Datum / Date		Drawn/Gez.		Checked/Gepr.		Released/Freig.		BWN		Resp. dept/ Variante, Abt.		Add info / Zus. Info					
Lang/Spr. EN		Syst.		Weight/Gew. kg		 OFFER DRAWING ANGEBOTS-ZEICHN.		SSI-DA-016-0020-4-02-2-000-000-00								Sheet/Bl. 1 / 1					
		Scale/M.stab --		Doc. type MTA				R412019811 - ZUZ								PO/ID 001		Ind. AA		Format A3	
				Repl. for				Repl. by													



Note:
Stroke length not to scale.
For this drawing non-warranty exists, because it is build automatically.
Dimensions not shown, see technical documentation
Dimensions in mm

AA	No changes	2013-09-20	Cylinder				-	-	
Ind.	Change/Rend.	Datum / Date	Drawn/Gez.	Checked/Gepr.	Released/Freig.	BWN	Resp. dept/Verantw. Abt.	Add info / Zus. Info	
Lang/Spr.	Syst.	Weight/Gew.	AVENTICS			SSI-DA-016-0020-4-02-2-000-000-00			Sheet/Bl.
EN		kg				1 / 1			
						Doc. type	MCC		PO/ID
						R412019811 - AGZ		001	Ind.
						Repl. for		Repl. by	Format
								AA	A3