

Configuration documentation

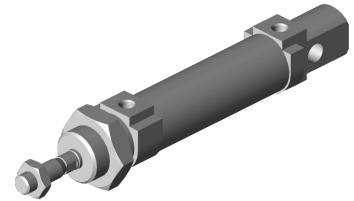
Pneumatic cylinder



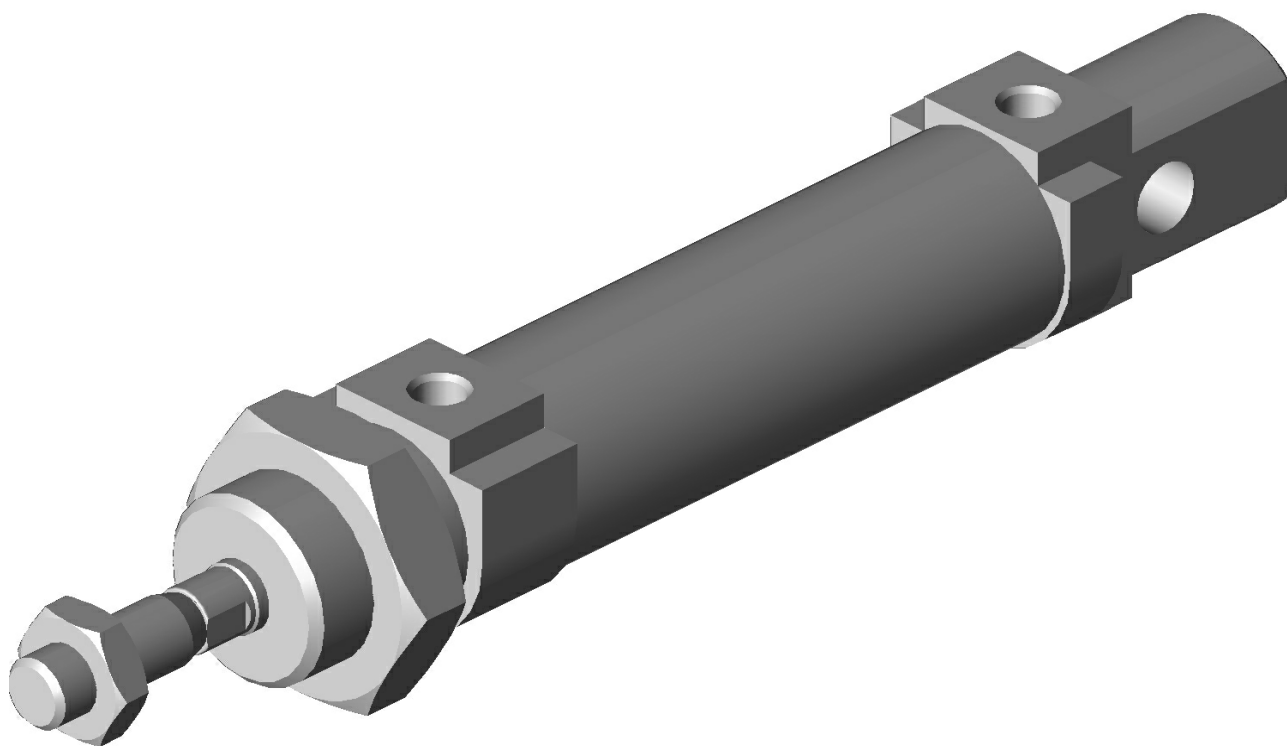
Type code MNI-DA-16-0015-U-31-01-1-00-000-00
Material number 0822332217

Description

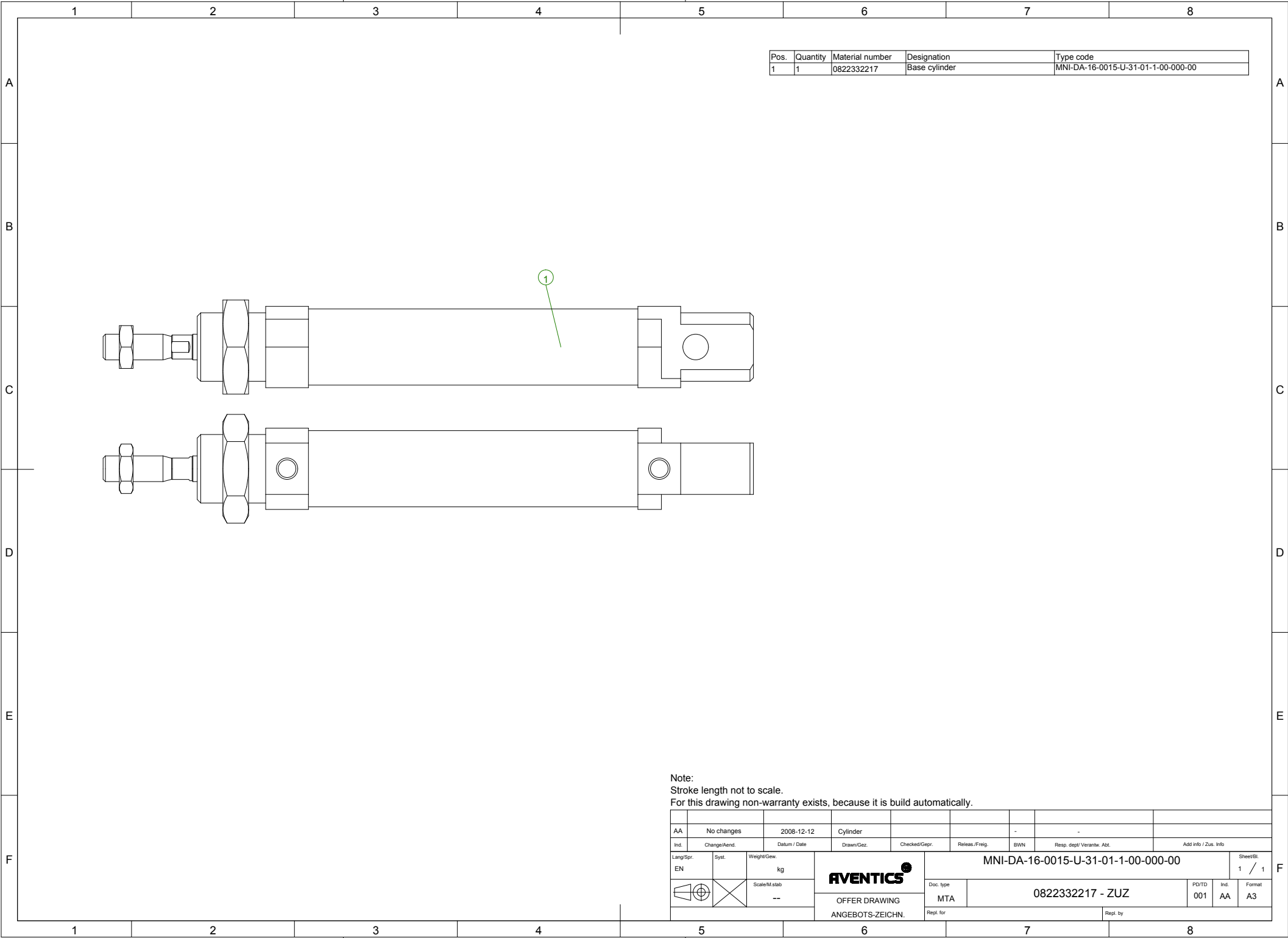
Series	MNI	Series MNI
Version	DA	Double acting
Piston diameter	16	Diameter 16
Stroke	0015	Stroke in mm
Cushioning	U	Cushioning: elastic
Piston	31	Piston with magnet ring
Piston rod	01	Single
Sealings	1	Standard PUR
Holding unit	00	Cylinder without holding unit
Piston rod extension	000	Without piston rod extension
Protection class	00	Without protection class



Type code	MNI-DA-16-0015-U-31-01-1-00-000-00
Material number	0822332217



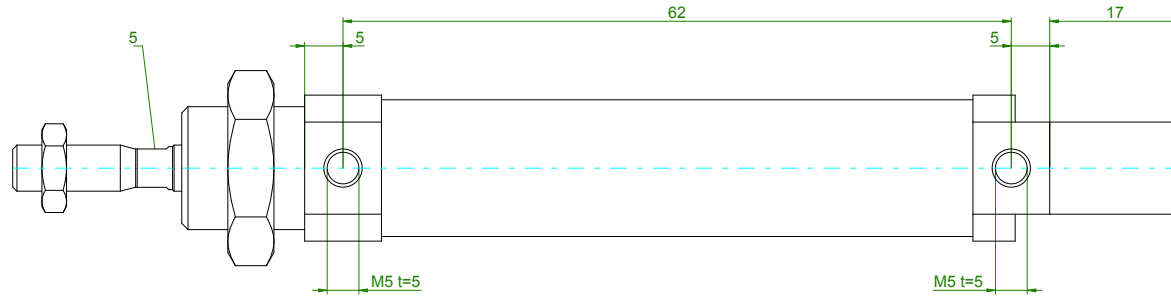
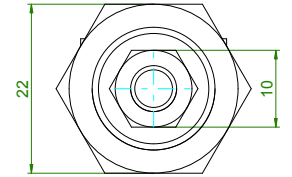
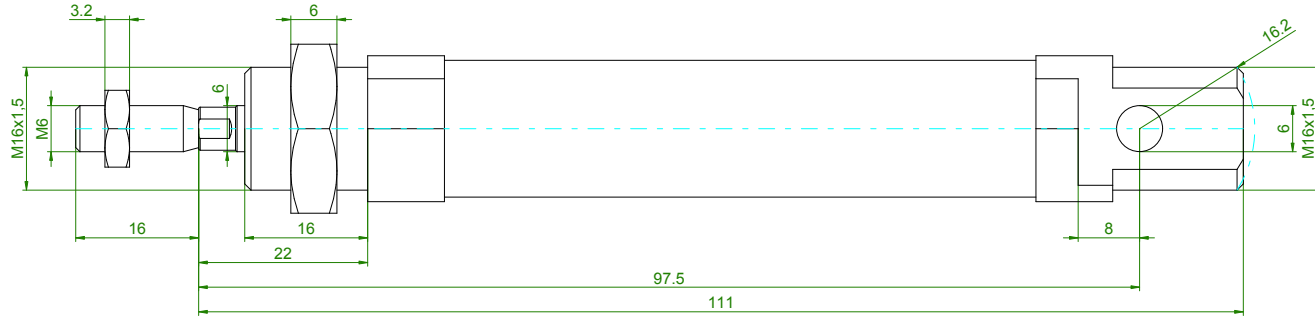
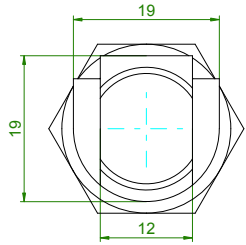
Please click on the image to activate the 3D model.
We are not liable for this 3D model since it has been generated automatically.



Pos.	Quantity	Material number	Designation	Type code
1	1	0822332217	Base cylinder	MNI-DA-16-0015-U-31-01-1-00-000-00

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

AA		No changes		2008-12-12		Cylinder						-		-					
Ind.		Change/Revid.		Datum / Date		Drawn/Gez.		Checked/Gepr.		Released/Freig.		BWN		Resp. depl/Verantw. Abt.		Add info / Zus. Info			
Lang/Spr. EN		Syst.		Weight/Gew. kg				MNI-DA-16-0015-U-31-01-1-00-000-00								Sheet/Bl. 1 / 1			
				Scale/M.stab --				Doc. type MTA		0822332217 - ZUZ						P0TD 001		Ind. AA	
						OFFER DRAWING ANGEBOTS-ZEICHN.		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	2008-12-12	Cylinder						
Ind.	Change/Rev.	Datum / Date	Drawn/Gez.	Checked/Gepr.	Released/Freig.	BWN	Resp. dept/ Verantw. Abt.	Add info / Zus. Info	
Lang/Spr.	Syst.	Weight/Gew.	AVENTICS			MNI-DA-16-0015-U-31-01-1-00-000-00			Sheet/Bl.
EN		kg							1 / 1
		Scale/M.stab	OFFER DRAWING		Doc. type	MCC		P0/TD	Ind.
		--	ANGEBOTS-ZEICHN.		Repl. for	0822332217 - AGZ		001	AA
							Repl. by		