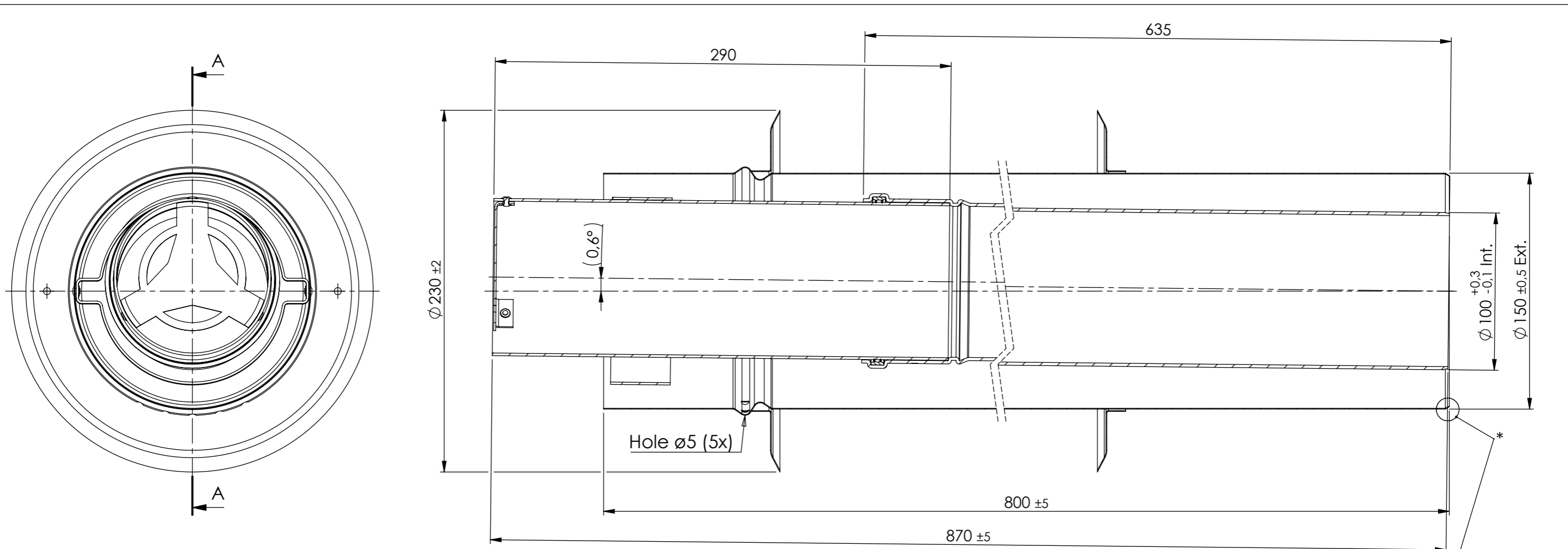
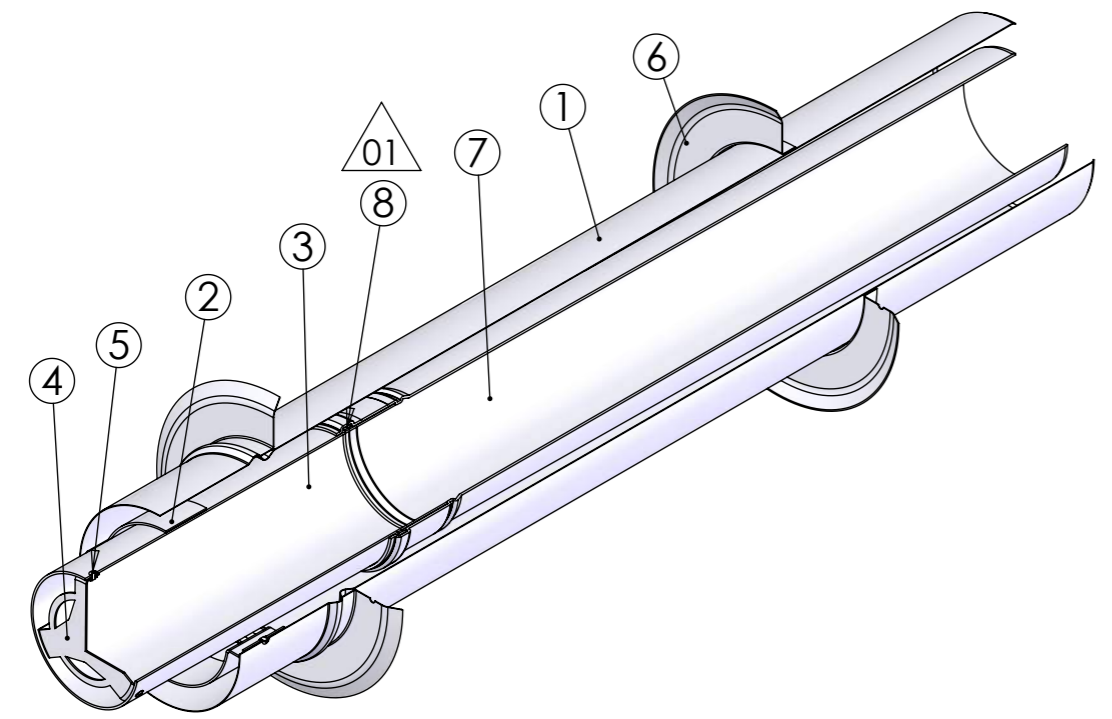


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SECTION A-A

*: Searching border: See TS


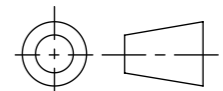


Pos.	QTY.	Description	Material	Drawing	Part nr
8	1	Seal EPDM Flue gas ø100 S	EPDM Flue gas	A1960	891311
7	1	Flue pipe ø100 L635	CoxPP	-	-
6	2	Wall plate 150K	DX52D	A0681	710155
5	5	Rivet ø3.2 x 7.9	Al	-	860003
4	1	Terminal end	AISI 316L	07513	710441
3	1	Flue pipe ø100	EN-AW-6060	-	-
2	1	Extrusion profile	EN-AW-1050A	A0817	710439
1	1	Air pipe ø150	DX52D	A1732	-

Scale: 1:2.5 Unit of measure: mm Material: - Comments: Thickness of coating: average ≥70µm

Title: **Wall terminal 100-150**

CAD Model: Wall terminal 100-150 PP-Galv
Configuration: Default

 Cox Geelen www.coxgeelen.com	Tolerances: $\varnothing = \pm 0,5$ $L = \pm 3$ $< = \pm 3^\circ$	Projection: 	Dwg. no. : A2527 P01 A3
	Revisions		

Revisions	Created	Checked
01 Seal color changed 17006 31-10-2017 M. Ubags E. Franssen		
00 Production drawing 11080 19-03-2014 R. Houwen C. Vaessen		