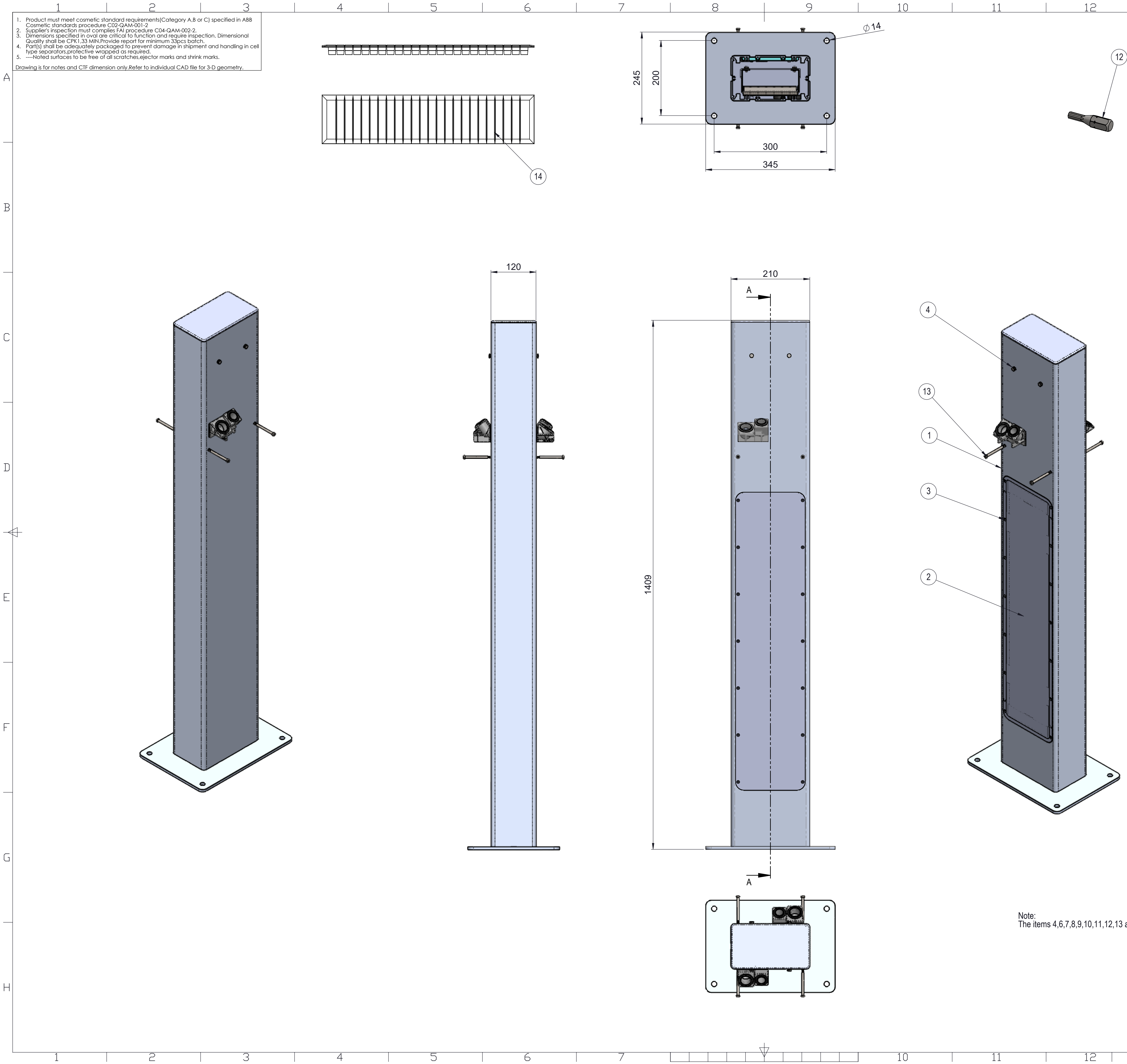
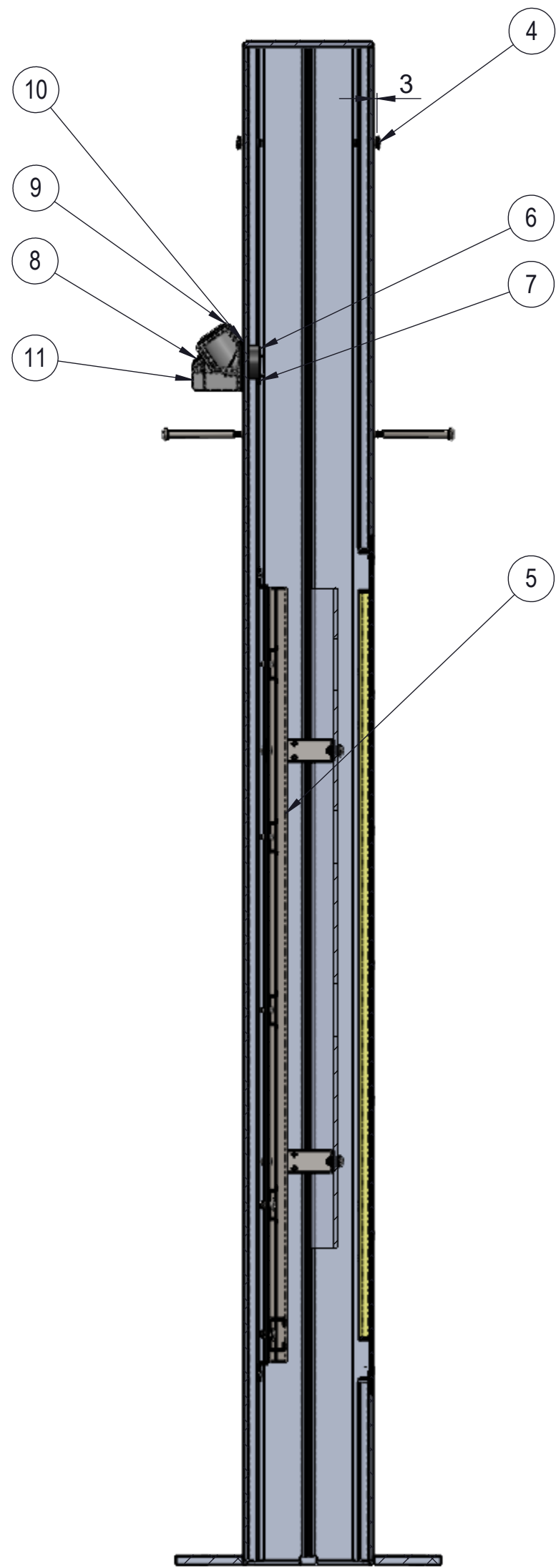




ITEM NO.	14	PART NUMBER	DESCRIPTION
1	1	XAB.V3Y34.0	BRACKET; WELDMENT PILAR PEDESTAL JUNO
2	1	XAB.V3Y22.0	BRACKET; WELDMENT FRONT COVER PILAR JUNO
3	14	wuerth_028404_10_stai nless_s	SCREW; SECURITY TORX M4X10 A2-70
4	4	XFN.V3Y04.0	SCREW; FLAT HEADED DIN 923 M5X3 A1-50
5	1	XAB.V3Y32.0	ASSY MECH E-BASE EXTRUSION PEDESTAL JUNO
6	2	XKS.V3Y00.0	SLEEVE;CABLE GROMMET HOLE 30x15MM
7	2	XKS.V3Y01.0	SLEEVE;CABLE GROMMET HOLE 36x15MM
8	2	XAL.V3Y11.0	GASKET ADAPTER WIRING JUNO
9	2	XAL.V3Y12.0	GASKET ADAPTER WIRING DATA JUNO
10	2	XAL.V3Y13.0	GASKET ADAPTER POWER/DATA JUNO
11	2	XAE.V3Y02.0	CABLE ADAPTER PEDESTAL JUNO
Rev AB	12	1	TOOL; BITS TORX TX20
			BIT TORX WITH HOLE
Rev. AB	13	4	XFB.00002
			SCREW; HEX. SOCKET HEAD M6X80 A2-70, DIN 6912
	14	2	2CPX062378R9999
			COVER STRIPS - FOR DIN RAIL MOUNTED DEVICE MODULES



SECTION A-A
SCALE 1 : 5

Note:
The items 4,6,7,8,9,10,11,12,13 and 14 a bag.

00	AB	Change size of countersink - Cover strip and screw tool bit	R.Brüning	06-01-2021	C101016
00	AA	ITEM CREATION	R.Brüning	29.10.2022	C100234
Version	Revision	Description	Designer	Date	ECO
All material used, and finished product, must meet the requirements of the current RoHS directive of the European Union.		Precision	0.5-3	3-6	6-30
		File	±0.05	±0.05	±0.1
		X Medium	±0.1	±0.1	±0.2
		Coarse	±0.2	±0.3	±0.5
Material	SEE NOTE	Treatment	SEE NOTE	Weight (Kg)	
Title	ASSY MECH ENCLOSURE PILLAR PEDESTAL JUNO ADAP	Issued	10/29/2020	R.Brüning	
		Modified			
		Mech.Eng. approved	10/29/2020	SEMBOLONI A	
		Elec.Eng. approved			
		Mfg. approved			
Size	A1	Scale	1:10	Unit (mm)	1/1
				Drawing no.	XEB.V3Y06.0DG
				Revision	AB