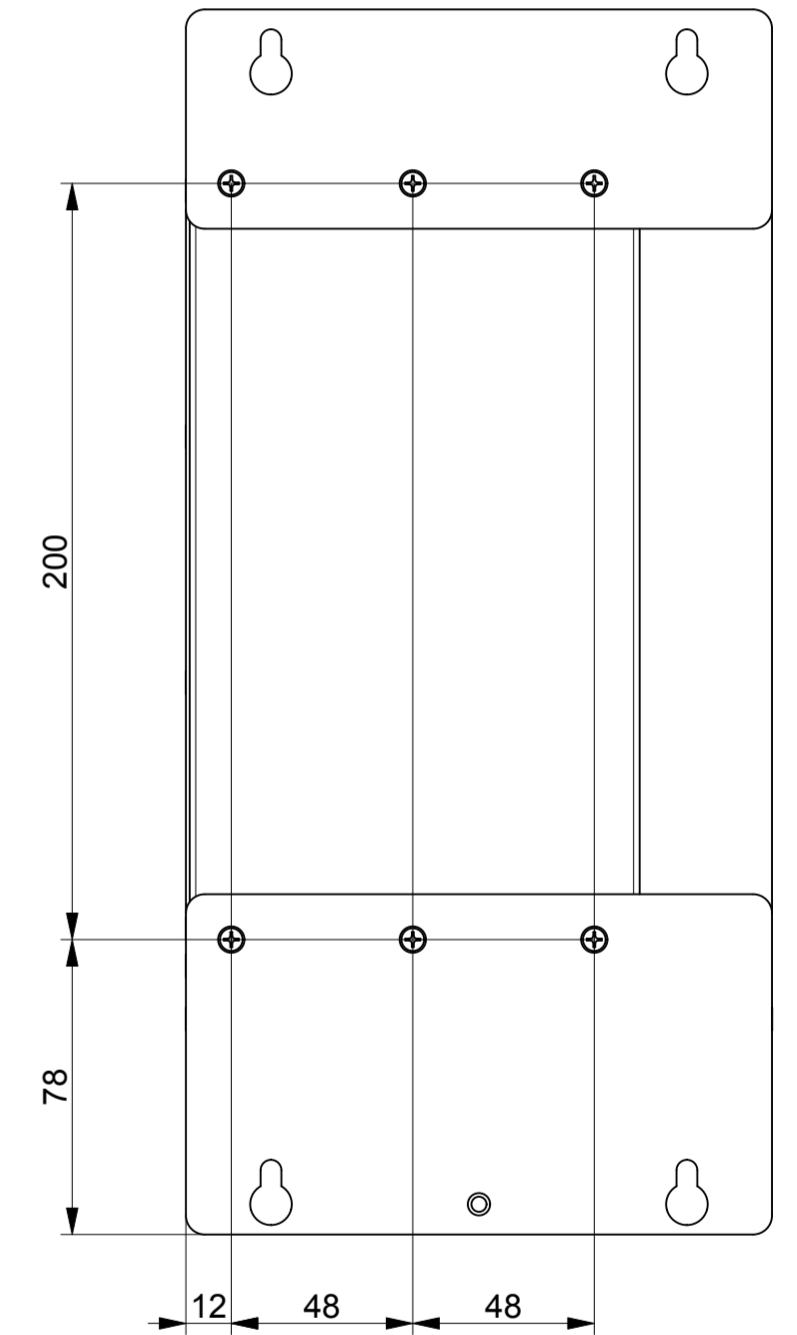
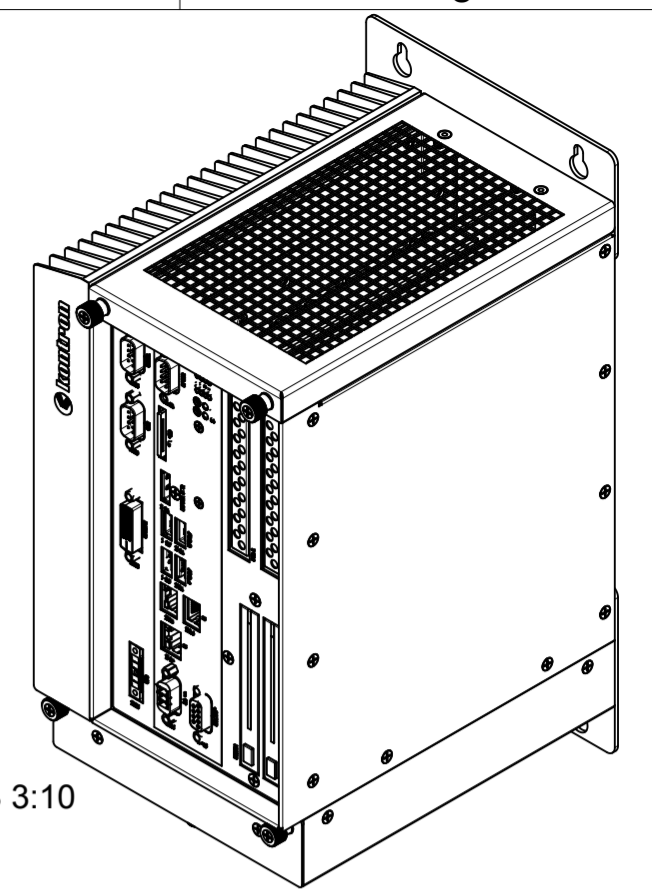


MASSTAB 3:10



Schutzvermerk nach ISO 16016 beachten ! Regard proprietary right according to ISO 16016 !		Masse ohne Toleranzangabe Dim. without tolerance descrpt. DIN 2768 -mK	ISO 128 Teil 1 / Part 1	Masstab/Scale: 1:2 Art./Part No.: ----
		Datum/Date	Name	Benennung/Title
		Bearb./Draw.	12.09.2013	Lauckner
		Gepr./Chkd.		
		Ges./Notice		
		Order	12.09.2013	
				Zeichng./Drawing Nr.:
				KBox C-101 (CCBoxPC)
				Variante mit Lüfter
				10107-000-00 B
Index	Änderung/Change	Datum/Date	Name	Order
		CAD No.:	10107-000-00	
		Masse/Weight [Kg]	82385941.567	
				Blatt/Pg. 2/3 A2

1 2 3 4 5 6 7 8

A

B

C

D

E

F

A

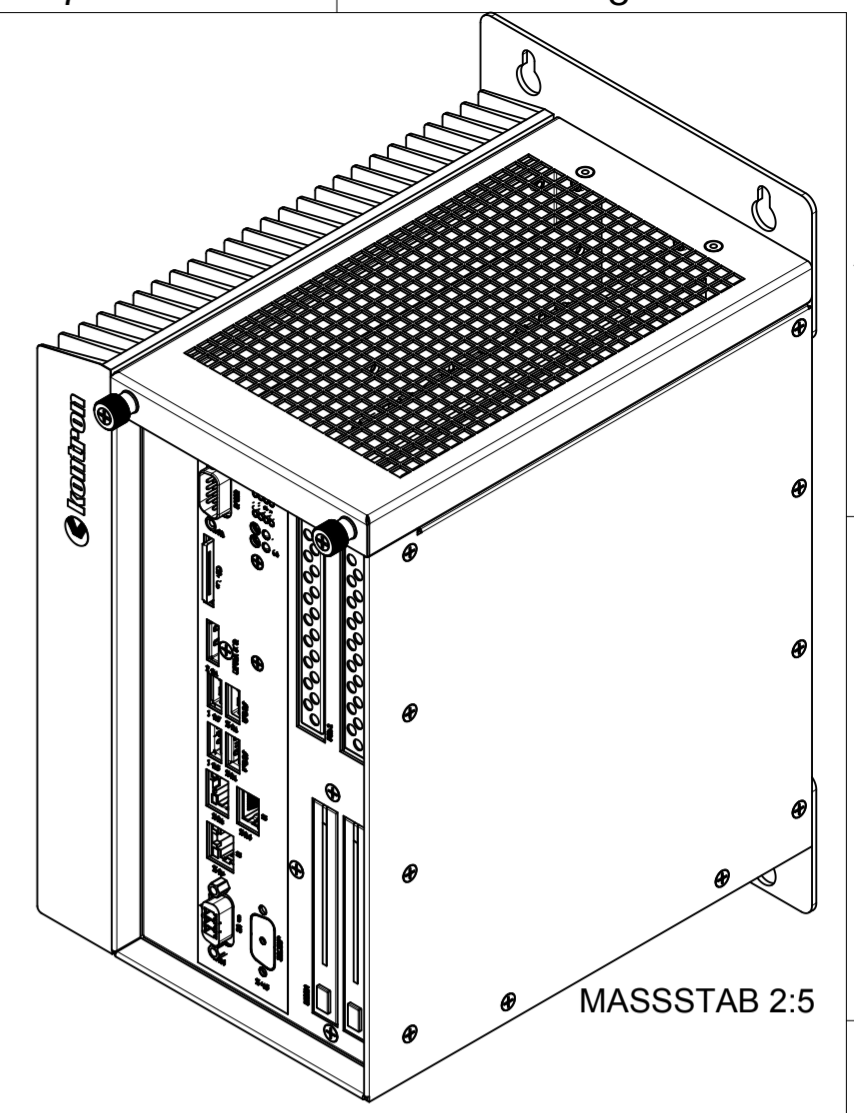
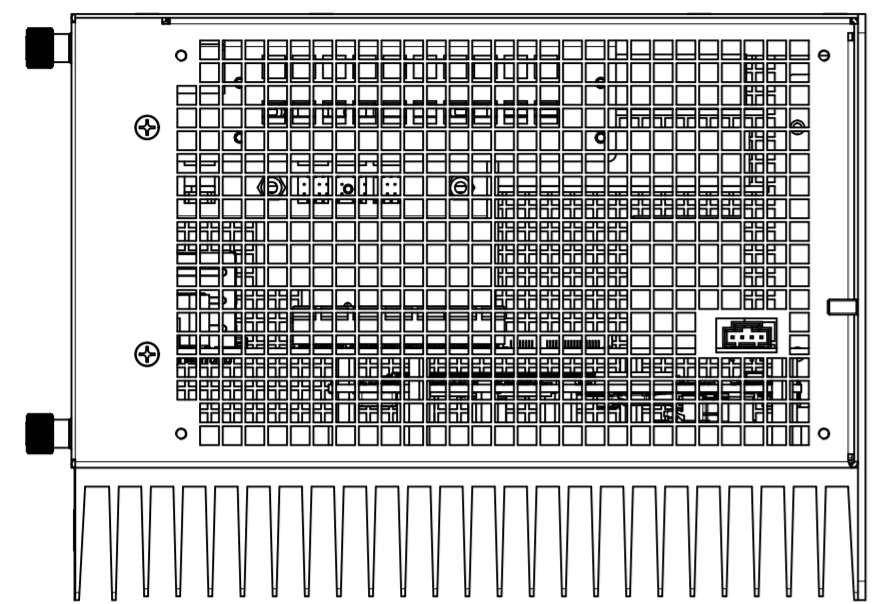
B

C

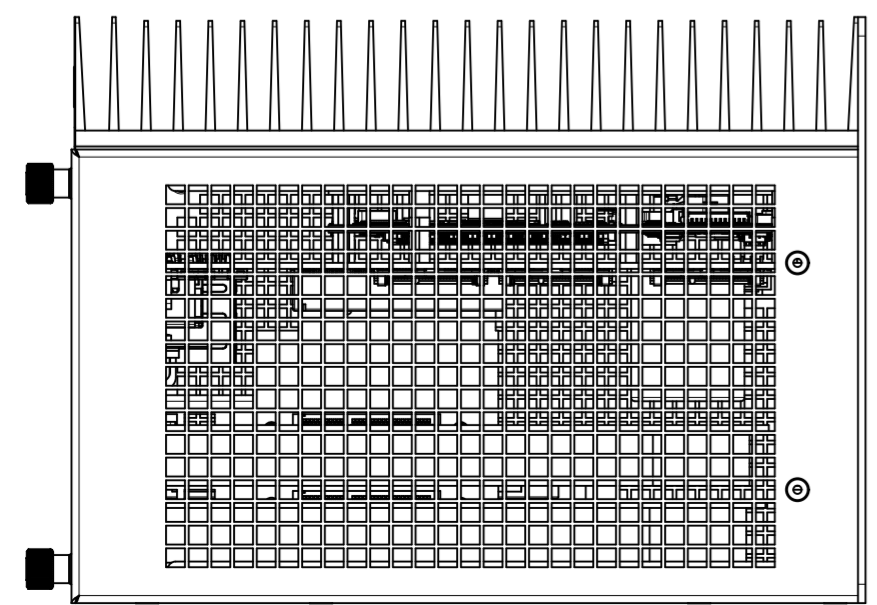
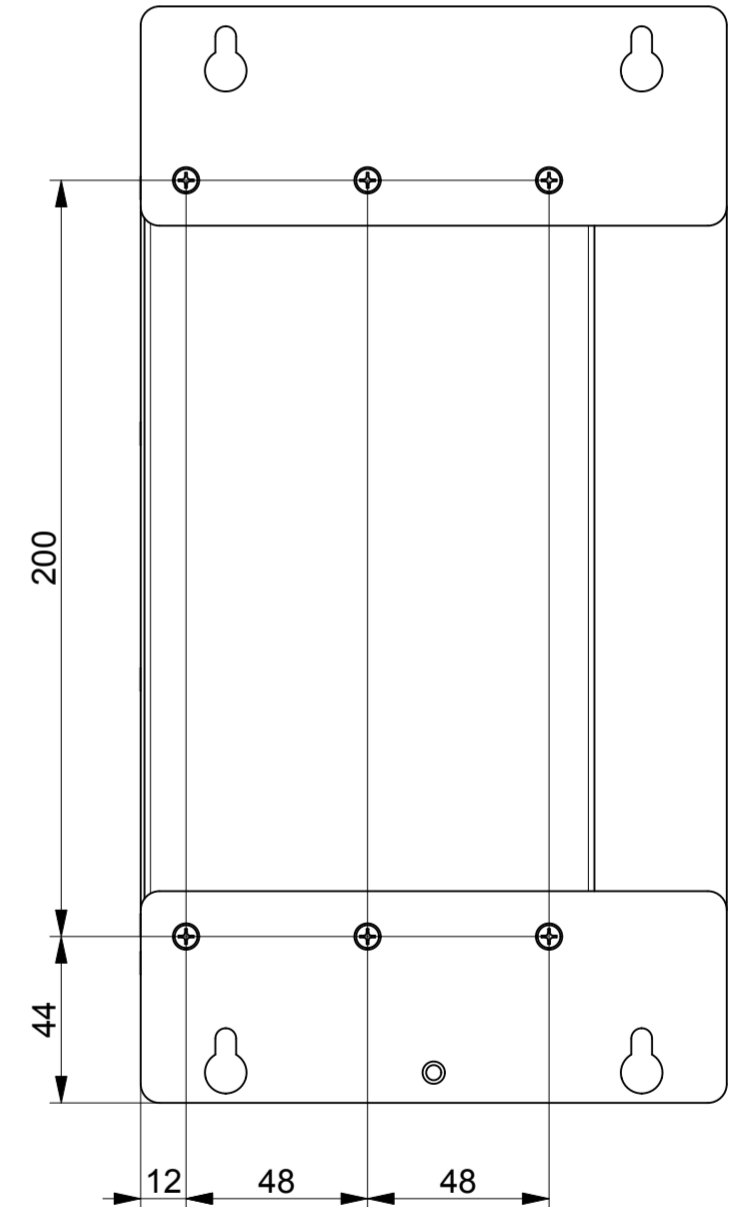
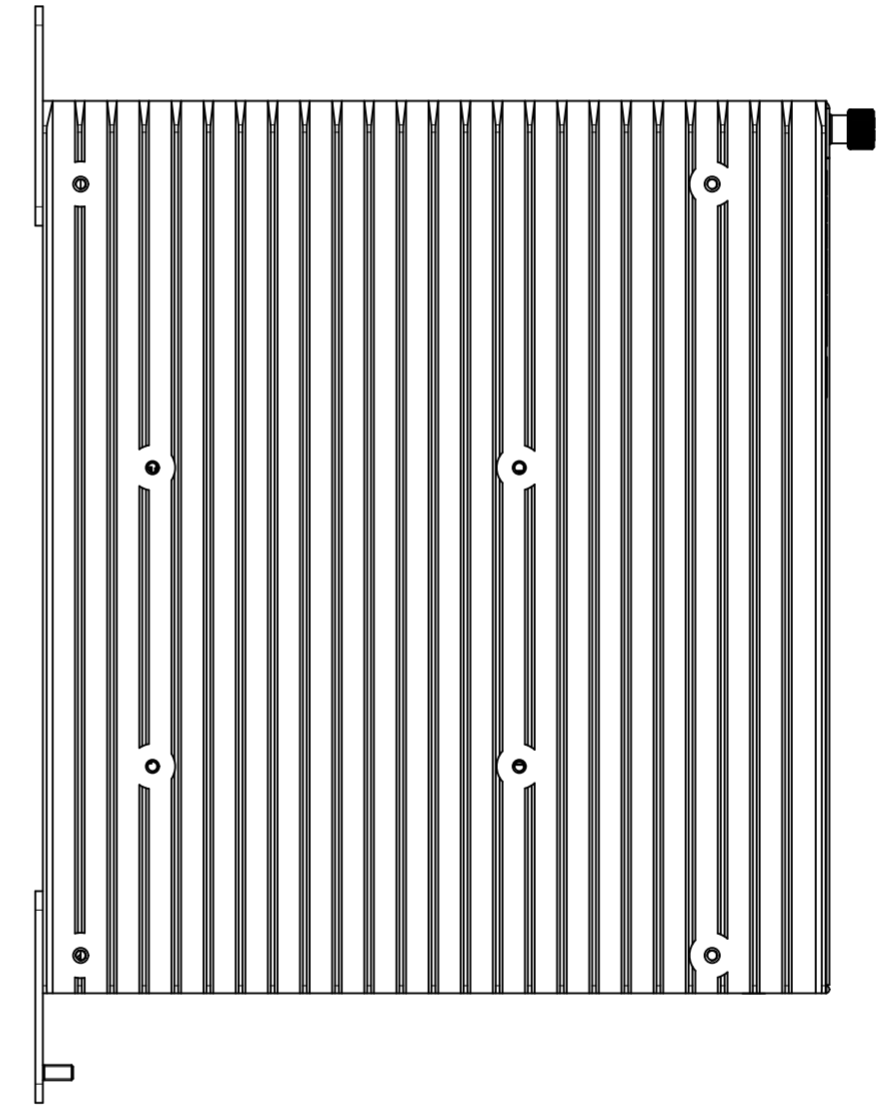
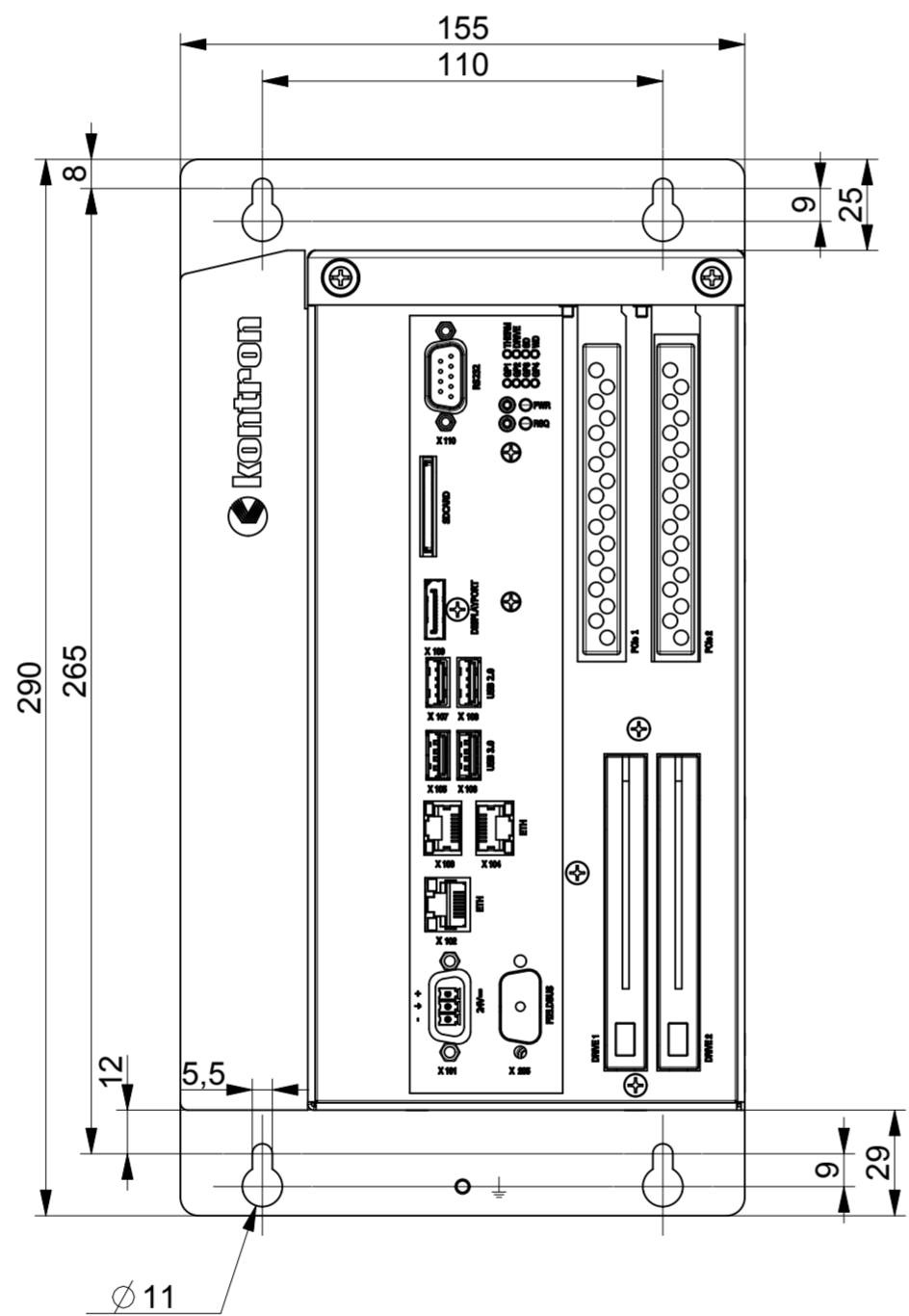
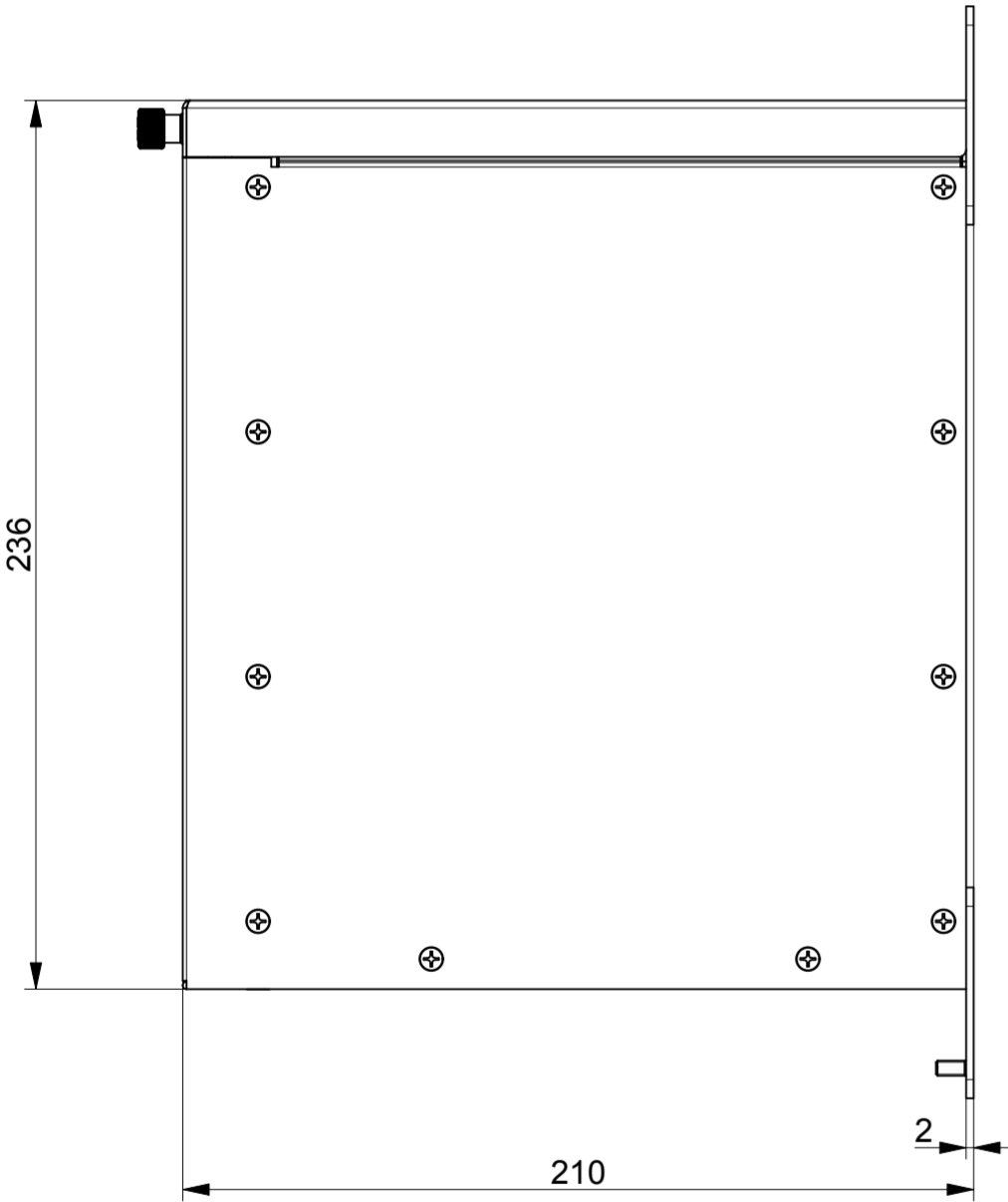
D

E

F



MASSTAB 2:5



Schutzvermerk nach ISO 16016 beachten ! Regard proprietary right according to ISO 16016 !		Masse ohne Toleranzangabe Dim. without tolerance descrpt. DIN 2768 -mK	ISO 128 Teil 1 / Part 1	Masstab/Scale: 1:2	Art./Part No.: ----
				Halbzeug,Werkstoff,Oberfläche/Semifinished product,Material,Surface finish	----
		Datum/Date	Name	Benennung/Title	
		Bearb./Draw.	23.10.2013	KBox C-101 (CCBoxPC)	
		Gepr./Chkd.		Minimalvariante	
		Ges./Notice		Zeichng./Drawing Nr.:	
		Order	23.10.2013	10107-000-00 B	
					Blatt/Pg
					3/3
					A2
Index	Änderung/Change	Datum/Date	Name	Order	CAD No.: 10107-000-00
					Masse/Weight [Kg]: 82385941,567

1 2 3 4 5 6 7 8