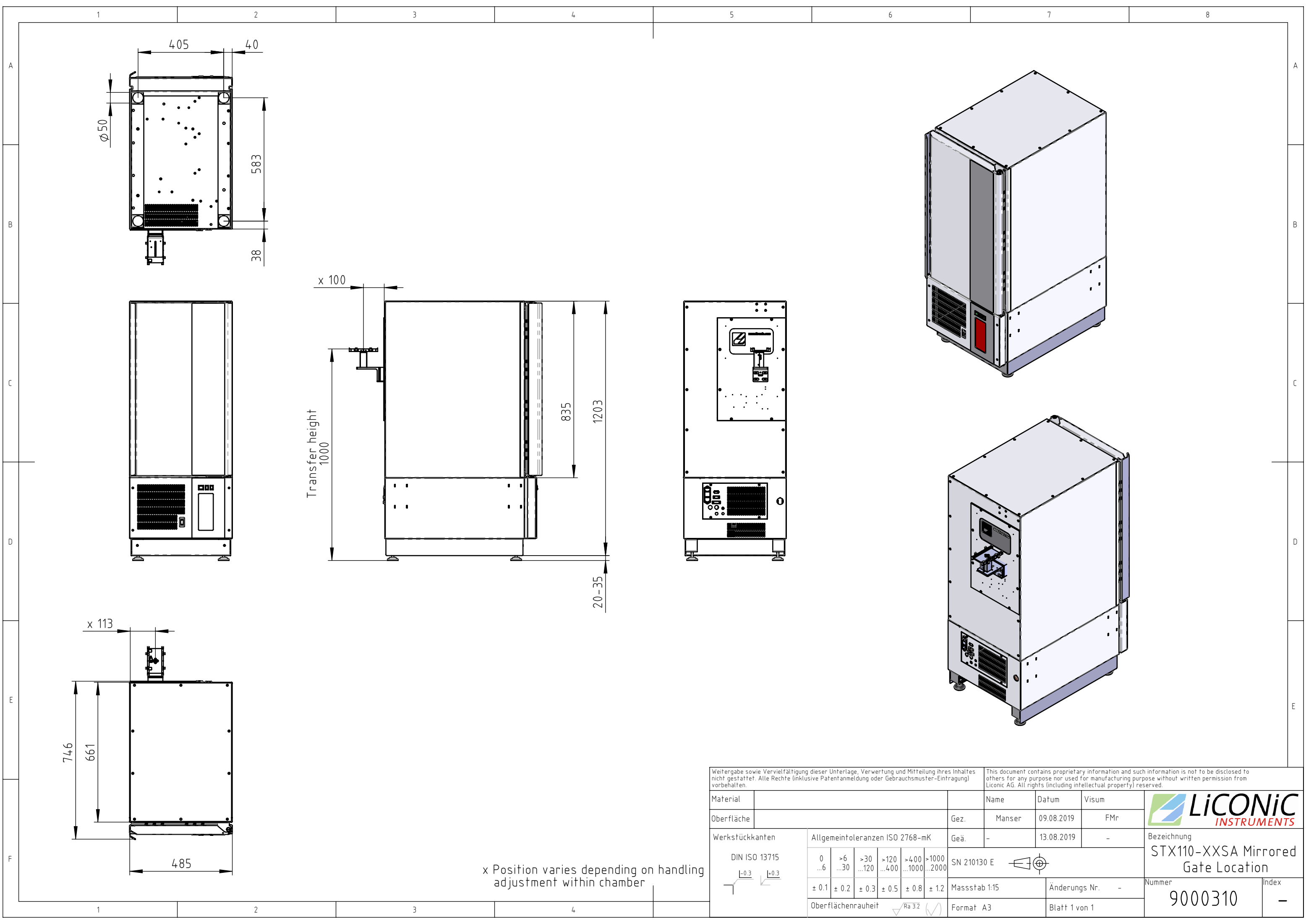
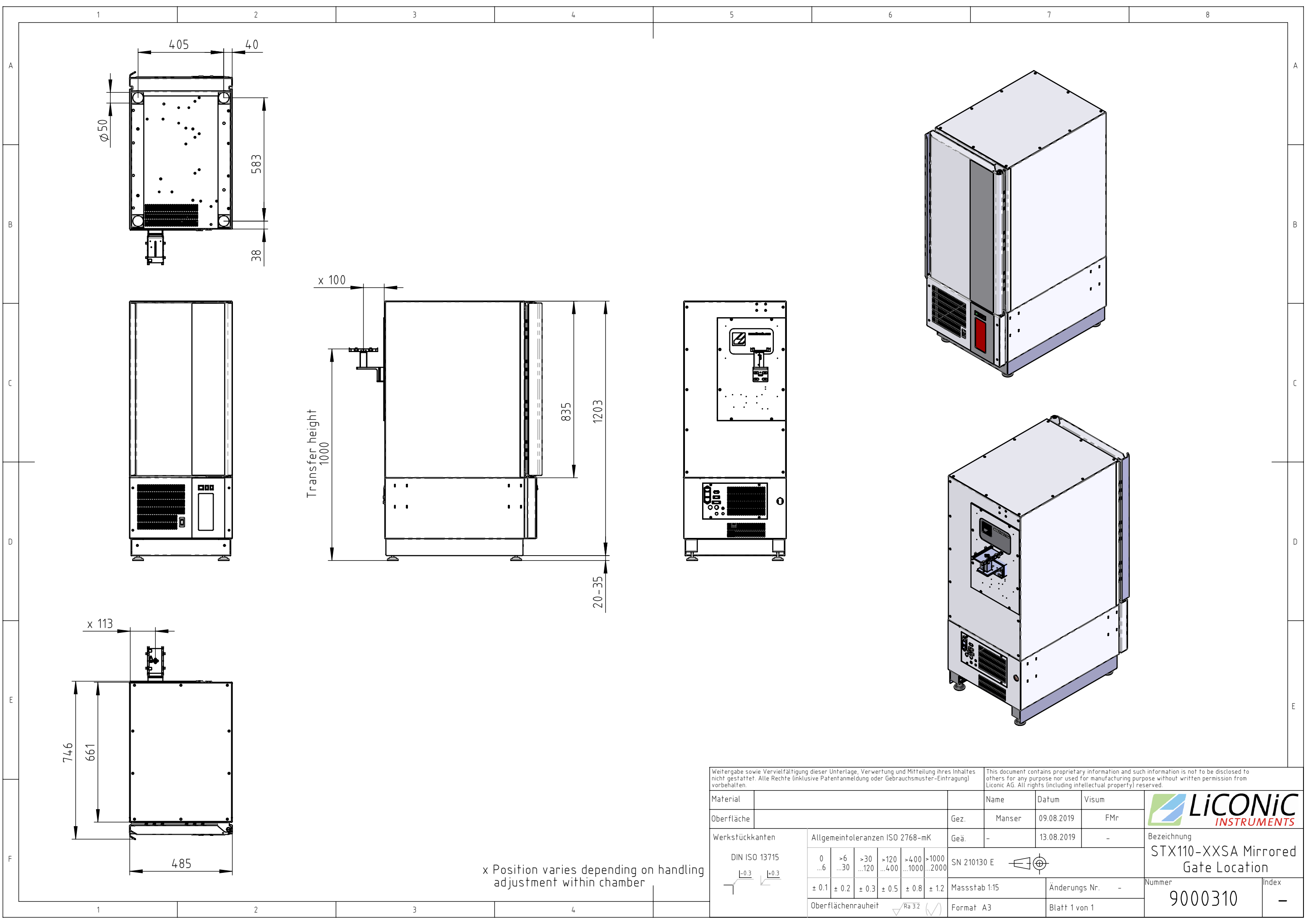
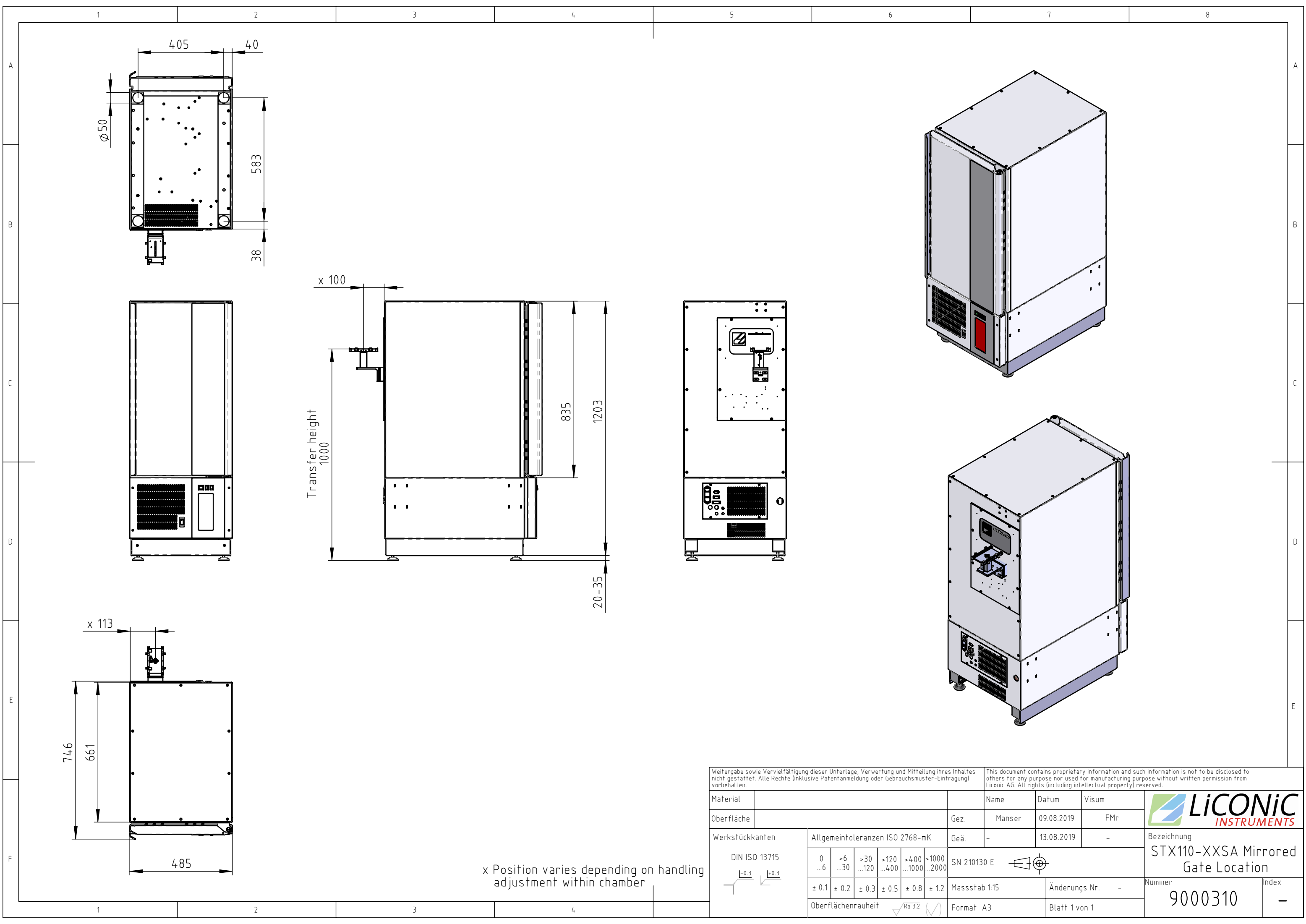
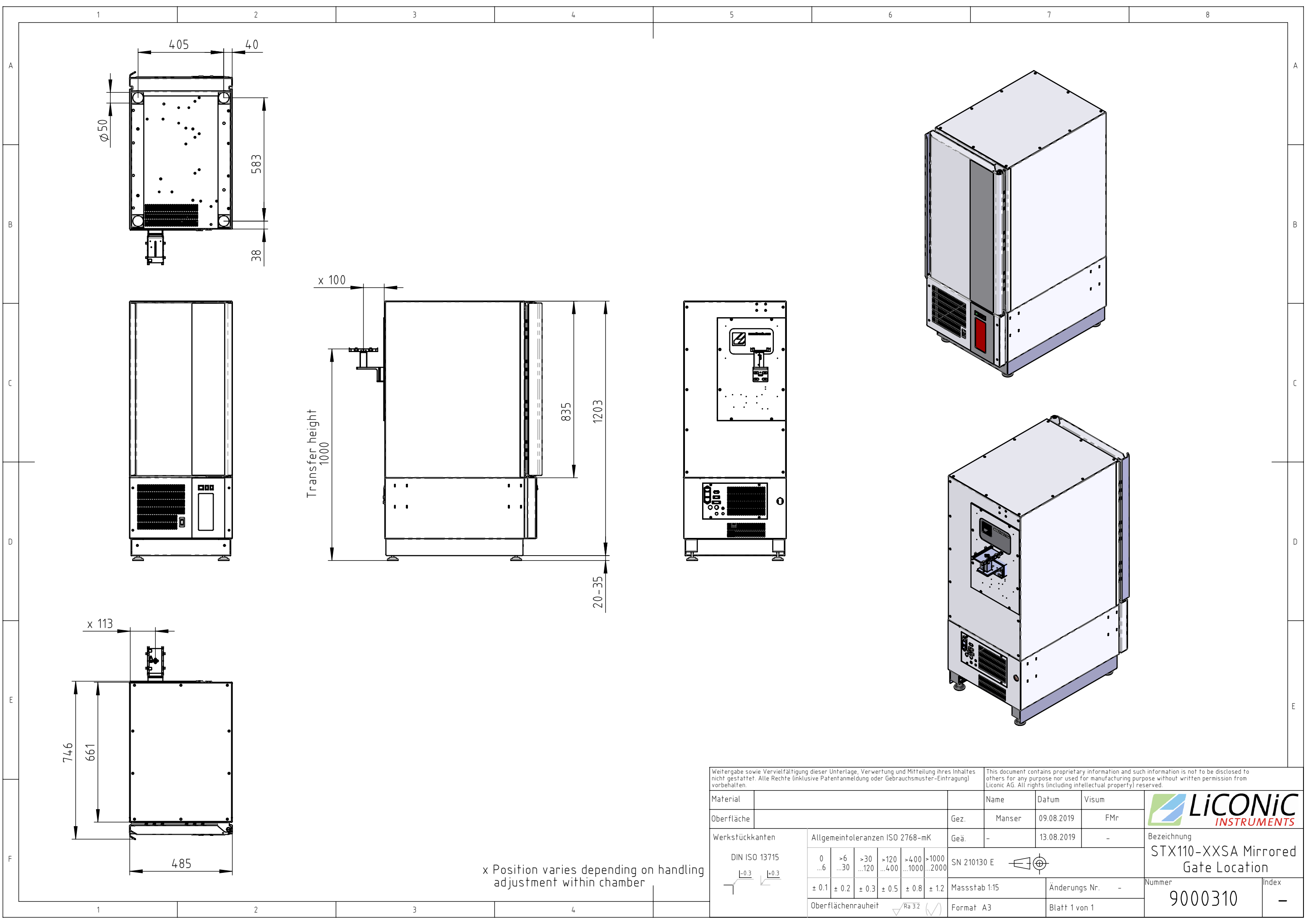




Technical drawing of the STX110-XXSA Mirrored Gate Location, showing multiple views and dimensions.

Views:

- Top View (A-A): Shows dimensions 405, 40, 583, 38, and a hole diameter $\phi 50$.
- Front View (B-B): Shows dimensions 746, 661, and 485.
- Side View (C-C): Shows dimensions 1203, 835, and a transfer height of 1000.
- Back View (D-D): Shows dimensions 1203, 835, and a transfer height of 1000.
- Isometric View (E-E): Shows the 3D perspective of the unit.
- Bottom View (F-F): Shows dimensions 746, 661, and 485.

Dimensions:

- Top View: 405, 40, 583, 38, $\phi 50$.
- Front View: 746, 661, 485.
- Side View: 1203, 835, Transfer height 1000.
- Back View: 1203, 835, Transfer height 1000.
- Bottom View: 746, 661, 485.

Notes:

- x Position varies depending on handling adjustment within chamber

Table:

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Material		Name	Datum	Visum			
Oberfläche		Gez.	Manser	09.08.2019	FMr		
Werkstückkanten		Geä.	-	13.08.2019	-		
DIN ISO 13715		SN 210130 E			Bezeichnung STX110-XXSA Mirrored Gate Location		
0 ...6	>6 ...30	>30 ...120	>120 ...400	>400 ...1000		Massstab 1:15	Änderungs Nr. -
± 0.1	± 0.2	± 0.3	± 0.5	± 0.8			
Oberflächenrauheit $\sqrt{Ra} 3.2$					Nurmer 9000310		Index -