

①

5

④

Groteijohann GmbH Standard	
397 kg ①	
328 kg ⑤	
251 kg ④	
7659	
2332	
2122	
1999	

Lieferung in 5 Bauteilen

Technical drawing of a 10m long profile with dimensions and weights. The profile is divided into three sections with the following dimensions (mm):

- Section 1 (Left): 98, 369, 800, 770, 95
- Section 2 (Middle): 7659, 95, 695, 650, 797, 635, 655, 750
- Section 3 (Right): 84, 100, 70

Weights (kg) are indicated for each section:

- Section 1: 397 kg (①)
- Section 2: 328 kg (⑤)
- Section 3: 251 kg (④)

Delivery unit: 1 : ① + ⑥

Technical drawing of a 10m long railing system. The drawing shows a side view of the railing with various components labeled with part numbers and dimensions. The total length is 10000mm. Key dimensions include: 100mm end cap, 98mm gap, 369mm section, 800mm section, 770mm section, 95mm gap, 7659mm total length, 95mm gap, 695mm section, 2332mm section, 660mm section, 797mm section, 635mm section, 655mm section, 1999mm section, 750mm section, 98mm gap, 100mm end cap, and 70mm base. Part numbers include 397 kg (1), 328 kg (5), and 251 kg (4). The drawing also shows a cross-section of the railing with a 100mm width and a 70mm base. The railing is made of metal and has a black finish. The drawing is labeled 'AUL' and 'ARI'.

[illegible]

Groteijohann GmbH Standard

397 kg
①

328 kg
⑤

251 kg
④

FOL

AUL ODA

ABL EIA

Grotejohann GmbH Standard

397 kg

①

328 kg

⑤

251 kg

④

Lieferung in 5 Bauteilen

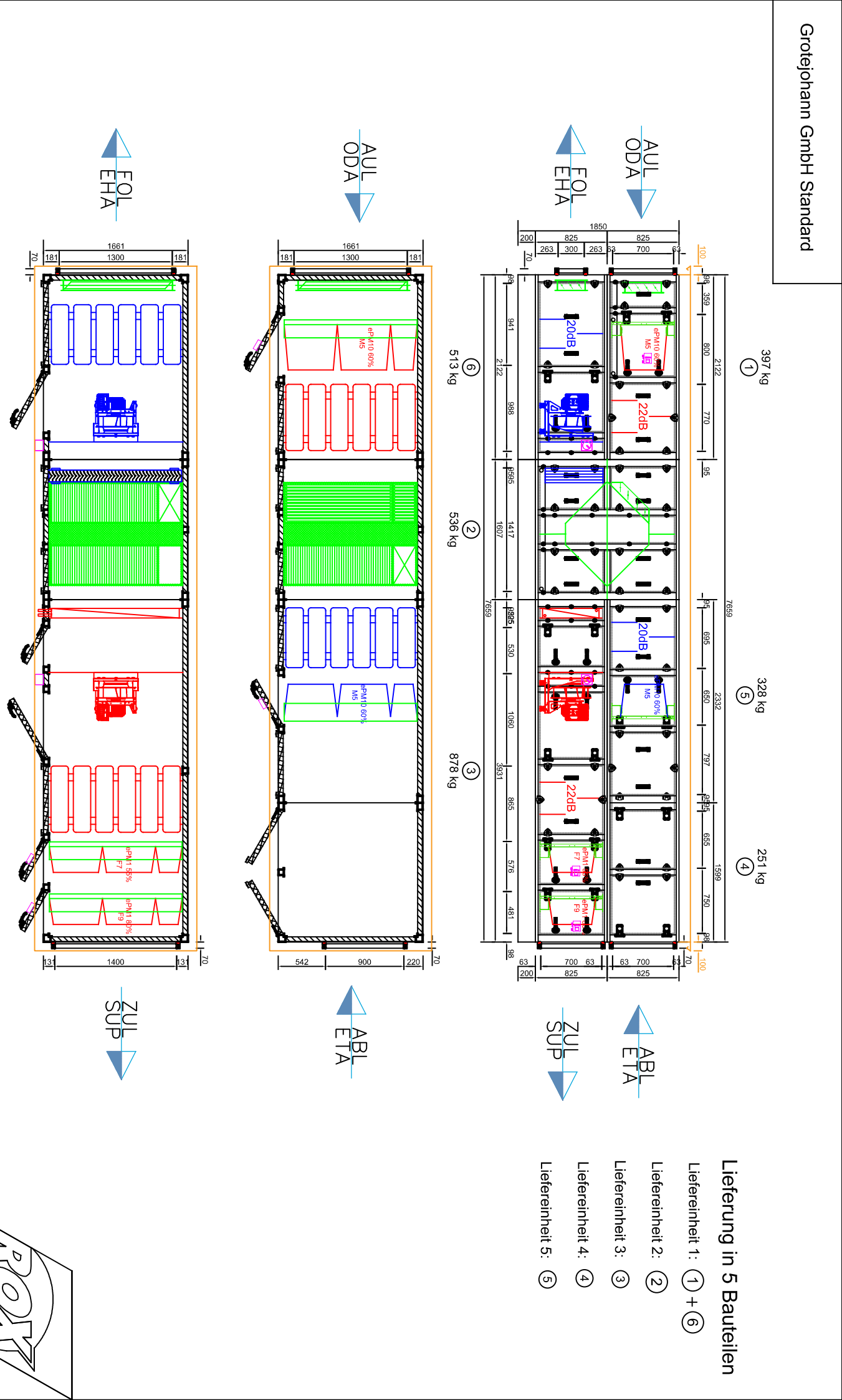
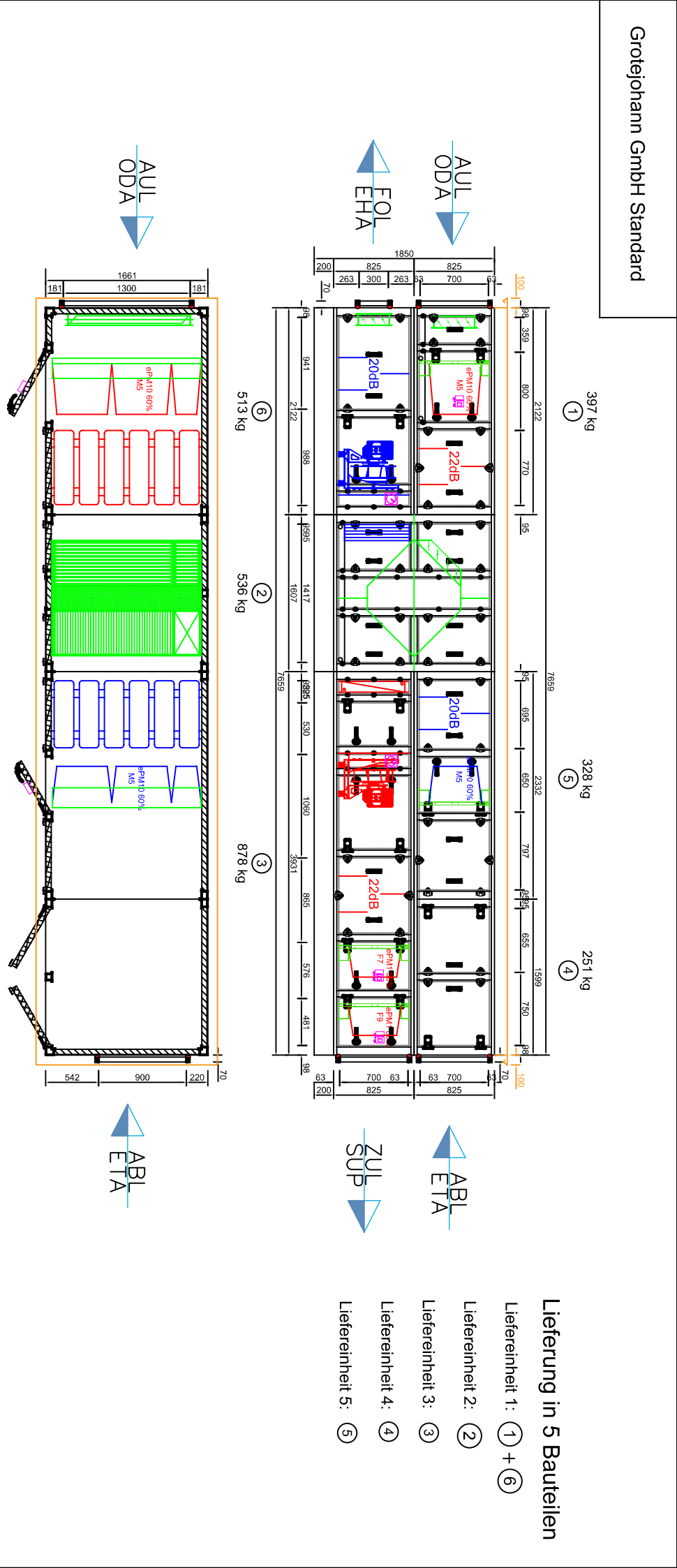
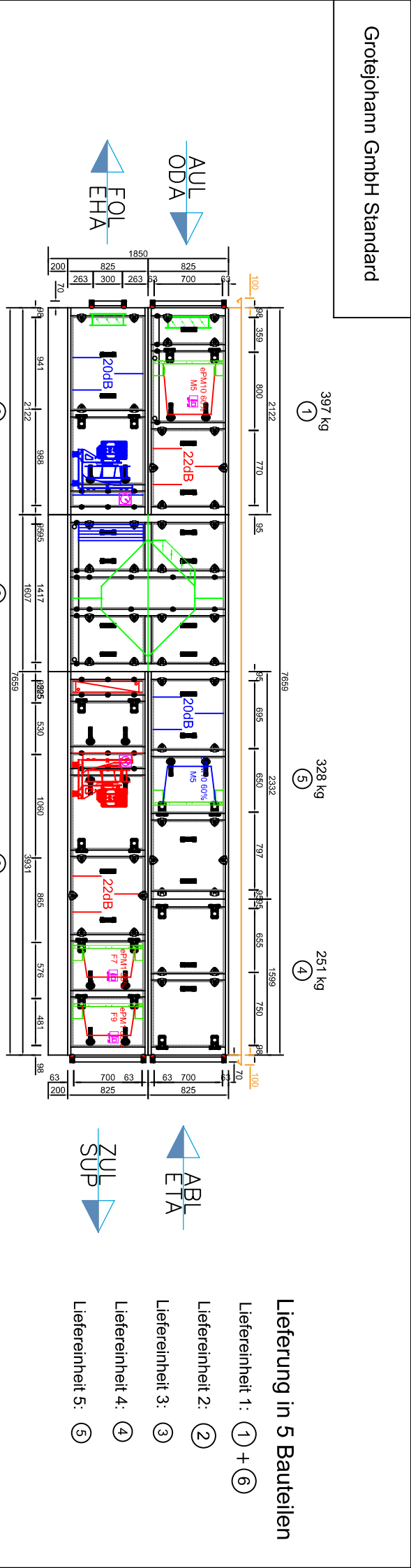
Liefereinheit 1: ① + ⑥

Liefereinheit 2: ②

Liefereinheit 3: ③

Liefereinheit 4: ④

Liefereinheit 5: ⑤



Grotejohann GmbH Standard

Top view dimensions: 1850 (total width), 825 (inner width), 200 (side offset), 70 (bottom offset).
 Side view dimensions: 2122, 98, 359, 800, 770, 95, 7659, 99, 695, 2332, 650, 797, 635, 655, 1999, 750, 98, 100, 70, 63, 200, 700, 63, 63, 700, 825, 825.
 Labels: AUL, ODA, FOL, EHA, ABL, ETA, ZUL, SUP, 20dB, 22dB, #P M10 60%, M5, F7, F9, 1, 2, 3, 4, 5, 6.

Lieferung in 5 Bauteilen

- Liefereinheit 1: ① + ⑥
- Liefereinheit 2: ②
- Liefereinheit 3: ③
- Liefereinheit 4: ④
- Liefereinheit 5: ⑤

Top view dimensions: 1661 (total width), 1300 (inner width), 181 (side offset), 70 (bottom offset).
 Side view dimensions: 542, 900, 220, 70.
 Labels: AUL, ODA, FOL, EHA, ABL, ETA, ZUL, SUP, #P M10 60%, M5, #P M10 60%, M5, #P M10 60%, M5, #P M10 60%, M5.

Top view dimensions: 1661 (total width), 1300 (inner width), 181 (side offset), 70 (bottom offset).
 Side view dimensions: 1400, 131, 31, 70.
 Labels: FOL, EHA, ZUL, SUP.

3. Filterstufe F9 nur Einbau Filterrahmen (Filter bauseits)

Grotejohann GmbH Standard

Technical drawing of the ROX 10000 container layout. The drawing shows the internal arrangement of components and their weights. The total weight is 397 kg, distributed across five units: 1 (328 kg), 2 (536 kg), 3 (878 kg), 4 (251 kg), and 5 (328 kg). The layout includes dimensions for the container (1850 mm width, 7000 mm length) and the internal components. The components are labeled with their respective weights and dimensions. The layout is divided into three main sections: 1 (left), 2 (middle), and 3 (right). The layout is also divided into three main sections: 1 (left), 2 (middle), and 3 (right). The layout is also divided into three main sections: 1 (left), 2 (middle), and 3 (right).

Lieferung in 5 Bauteilen

Lieferereinheit 1: ① + ⑥

Lieferereinheit 2: ②

Lieferereinheit 3: ③

Lieferereinheit 4: ④

Lieferereinheit 5: ⑤

Technical drawing of the ROX 10000 container layout. The drawing shows the internal arrangement of components and their weights. The total weight is 397 kg, distributed across five units: 1 (328 kg), 2 (536 kg), 3 (878 kg), 4 (251 kg), and 5 (328 kg). The layout includes dimensions for the container (1850 mm width, 7000 mm length) and the internal components. The components are labeled with their respective weights and dimensions. The layout is divided into three main sections: 1 (left), 2 (middle), and 3 (right). The layout is also divided into three main sections: 1 (left), 2 (middle), and 3 (right). The layout is also divided into three main sections: 1 (left), 2 (middle), and 3 (right).

ABL
ETA

Technical drawing of the ROX 10000 container layout. The drawing shows the internal arrangement of components and their weights. The total weight is 397 kg, distributed across five units: 1 (328 kg), 2 (536 kg), 3 (878 kg), 4 (251 kg), and 5 (328 kg). The layout includes dimensions for the container (1850 mm width, 7000 mm length) and the internal components. The components are labeled with their respective weights and dimensions. The layout is divided into three main sections: 1 (left), 2 (middle), and 3 (right). The layout is also divided into three main sections: 1 (left), 2 (middle), and 3 (right). The layout is also divided into three main sections: 1 (left), 2 (middle), and 3 (right).

ZUL
SUP

3. Filterstufe F9 nur Einbau Filterrahmen (Filter bauseits)

Lieferung in 5 Bauteilen

Grotejohann GmbH Standard

Technical drawing of a 5-part delivery unit. The drawing shows a long rectangular unit with various components and dimensions. Dimensions include overall length (7659 mm), width (1850 mm), and individual section lengths (2122, 988, 1417, 1607, 1995, 530, 1060, 3931, 866, 576, 481 mm). Component labels include 'AUL ODA', 'FOL EHA', 'ZUL SUP', 'ABL ETA', '20dB', '22dB', 'F7', 'F9', 'F1', 'F2', 'F3', 'F4', 'F5', 'F6', 'F7', 'F8', 'F9', 'F10', 'F11', 'F12', 'F13', 'F14', 'F15', 'F16', 'F17', 'F18', 'F19', 'F20', 'F21', 'F22', 'F23', 'F24', 'F25', 'F26', 'F27', 'F28', 'F29', 'F30', 'F31', 'F32', 'F33', 'F34', 'F35', 'F36', 'F37', 'F38', 'F39', 'F40', 'F41', 'F42', 'F43', 'F44', 'F45', 'F46', 'F47', 'F48', 'F49', 'F50', 'F51', 'F52', 'F53', 'F54', 'F55', 'F56', 'F57', 'F58', 'F59', 'F60', 'F61', 'F62', 'F63', 'F64', 'F65', 'F66', 'F67', 'F68', 'F69', 'F70', 'F71', 'F72', 'F73', 'F74', 'F75', 'F76', 'F77', 'F78', 'F79', 'F80', 'F81', 'F82', 'F83', 'F84', 'F85', 'F86', 'F87', 'F88', 'F89', 'F90', 'F91', 'F92', 'F93', 'F94', 'F95', 'F96', 'F97', 'F98', 'F99', 'F100'. Weight distribution is indicated by circled numbers 1 through 6.

Lieferung in 5 Bauteilen

Lieferereinheit 1: 1 + 6

Lieferereinheit 2: 2

Lieferereinheit 3: 3

Lieferereinheit 4: 4

Lieferereinheit 5: 5

Technical drawing of a 5-part delivery unit. The drawing shows a long rectangular unit with various components and dimensions. Dimensions include overall length (7659 mm), width (1850 mm), and individual section lengths (2122, 988, 1417, 1607, 1995, 530, 1060, 3931, 866, 576, 481 mm). Component labels include 'AUL ODA', 'FOL EHA', 'ZUL SUP', 'ABL ETA', '20dB', '22dB', 'F7', 'F9', 'F1', 'F2', 'F3', 'F4', 'F5', 'F6', 'F7', 'F8', 'F9', 'F10', 'F11', 'F12', 'F13', 'F14', 'F15', 'F16', 'F17', 'F18', 'F19', 'F20', 'F21', 'F22', 'F23', 'F24', 'F25', 'F26', 'F27', 'F28', 'F29', 'F30', 'F31', 'F32', 'F33', 'F34', 'F35', 'F36', 'F37', 'F38', 'F39', 'F40', 'F41', 'F42', 'F43', 'F44', 'F45', 'F46', 'F47', 'F48', 'F49', 'F50', 'F51', 'F52', 'F53', 'F54', 'F55', 'F56', 'F57', 'F58', 'F59', 'F60', 'F61', 'F62', 'F63', 'F64', 'F65', 'F66', 'F67', 'F68', 'F69', 'F70', 'F71', 'F72', 'F73', 'F74', 'F75', 'F76', 'F77', 'F78', 'F79', 'F80', 'F81', 'F82', 'F83', 'F84', 'F85', 'F86', 'F87', 'F88', 'F89', 'F90', 'F91', 'F92', 'F93', 'F94', 'F95', 'F96', 'F97', 'F98', 'F99', 'F100'. Weight distribution is indicated by circled numbers 1 through 6.

Technical drawing of a 5-part delivery unit. The drawing shows a long rectangular unit with various components and dimensions. Dimensions include overall length (7659 mm), width (1850 mm), and individual section lengths (2122, 988, 1417, 1607, 1995, 530, 1060, 3931, 866, 576, 481 mm). Component labels include 'AUL ODA', 'FOL EHA', 'ZUL SUP', 'ABL ETA', '20dB', '22dB', 'F7', 'F9', 'F1', 'F2', 'F3', 'F4', 'F5', 'F6', 'F7', 'F8', 'F9', 'F10', 'F11', 'F12', 'F13', 'F14', 'F15', 'F16', 'F17', 'F18', 'F19', 'F20', 'F21', 'F22', 'F23', 'F24', 'F25', 'F26', 'F27', 'F28', 'F29', 'F30', 'F31', 'F32', 'F33', 'F34', 'F35', 'F36', 'F37', 'F38', 'F39', 'F40', 'F41', 'F42', 'F43', 'F44', 'F45', 'F46', 'F47', 'F48', 'F49', 'F50', 'F51', 'F52', 'F53', 'F54', 'F55', 'F56', 'F57', 'F58', 'F59', 'F60', 'F61', 'F62', 'F63', 'F64', 'F65', 'F66', 'F67', 'F68', 'F69', 'F70', 'F71', 'F72', 'F73', 'F74', 'F75', 'F76', 'F77', 'F78', 'F79', 'F80', 'F81', 'F82', 'F83', 'F84', 'F85', 'F86', 'F87', 'F88', 'F89', 'F90', 'F91', 'F92', 'F93', 'F94', 'F95', 'F96', 'F97', 'F98', 'F99', 'F100'. Weight distribution is indicated by circled numbers 1 through 6.

3. Filterstufe F9 nur Einbau Filterrahmen (Filter bauseits)

Vom Kunden geprüft und genehmigt					Lieferung in 5 Bauteilen				
Datum:					Kunde: Grotejohann GmbH				
					Strasse: Millarather Straße 26/32				
					Ort: 42781 Haan				
					Projekt: Katholische Grundschule Kaarst (Erweiterung)				
					Anlage: 2 - Mensa				
Stempel u. Unterschrift					ROX-Datenblatt: 02037624				
					ROX-Position: 762402				
					LvPosition:				
					Zuluft: BGR Sonder 5400m3/h 400Pa ext.				
					Abluft: BGR Sonder 5400m3/h 400Pa ext.				
					Farbton außen: RAL 9002				
					Farbton innen: ohne				
					Gewicht: ca. 3112 kg				