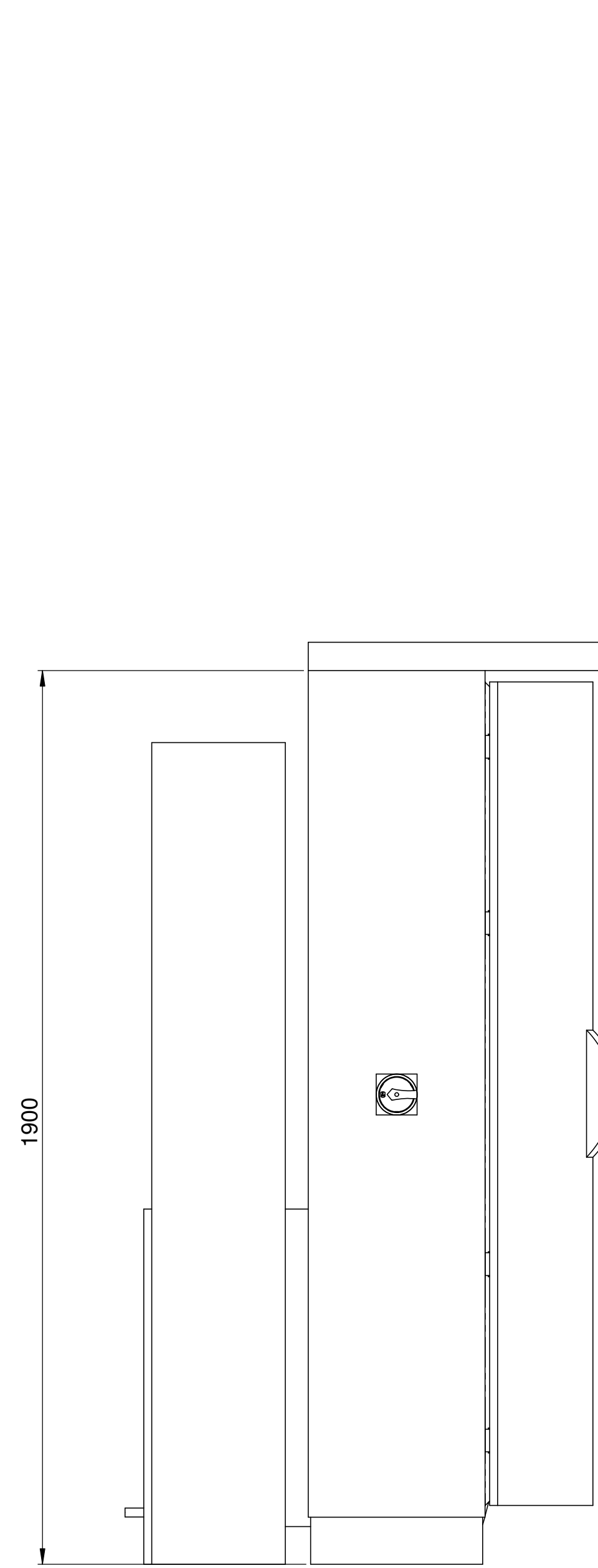


A (1 : 5)
Bohrbild zu Abluftkanal

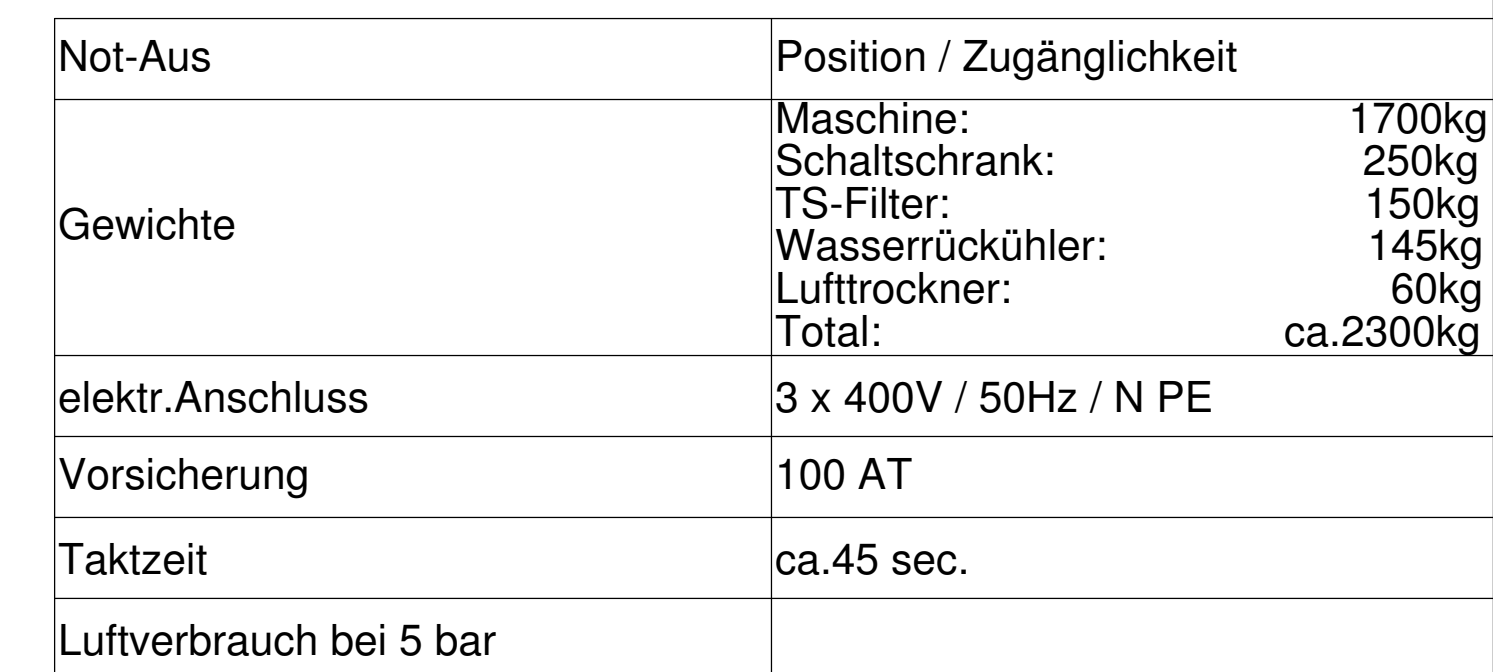
The technical drawing shows a rectangular plate with overall dimensions of 205 mm by 164 mm. There are four holes arranged in a 2x2 grid. The horizontal distance between the centerlines of the left two holes is 117.5 mm, and the vertical distance between the centerlines of the top two holes is also 117.5 mm. The distance from the left edge to the centerline of the leftmost holes is 30 mm. The distance from the right edge to the centerline of the rightmost holes is 30 mm. The distance from the top edge to the centerline of the topmost holes is 97 mm, and the distance from the bottom edge to the centerline of the bottommost holes is 97 mm. The diameter of each hole is indicated as Ø 12. A section line A-A is shown at the bottom right corner.

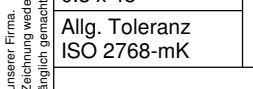


Filter Abluft:
 Normalbetrieb 200-300m³/h
 Pulverbefüllen 500-700m³/h

Technical drawing of a dust filter unit with dimensions and performance specifications. The drawing shows a side view of the unit with a hopper at the bottom and a filter assembly on top. Dimensions are provided in millimeters (mm) and meters (m). The overall height is 3240 mm. The width of the unit is 1066 mm. The depth of the unit is 1173 mm. The height of the hopper is 1812 mm. The height of the filter assembly is 1739 mm. The height of the hopper lid is 2218 mm. The height of the filter assembly is 2987 mm. The height of the hopper lid is 107 mm. The height of the filter assembly is 1066 mm. The height of the hopper lid is 1173 mm. The height of the filter assembly is 1812 mm. The height of the hopper lid is 1739 mm. The height of the filter assembly is 2218 mm. The height of the hopper lid is 2987 mm. The height of the filter assembly is 3240 mm.

Elektr. Einspeisung



	Kanten gebrochen	Oberfläche:	Werkstoff:	3215.35 Kg	Massstab:
	Alg. Toleranz ISO 2768 mK		Messe: Dimension:		1:10
			Bemerkung:		
		Gezeichnet: TM 07.11.2013	Sprüh-Isolanlage FI 560		
		Geprüft:			
		Gültig ab: 77.26	LZ_0_41670		
		US Engineering AG Lanzenerstrasse 10 CH-8108 Dällikon	Drahtseil (18.0.2014)		

Nebenweg

Age Group	Number of People
18-24	2000
25-34	1650
35-44	1300
45-54	1050
55-64	900
65-74	800
75-84	750

Trial	Control	MCI	AD
1	85	75	65
2	88	78	68
3	90	80	70
4	92	82	72
5	95	85	75

865	
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1585

Technical drawing of a door assembly. The drawing shows a vertical door with a handle and a lock mechanism. The handle is a long, thin rectangular piece with a small square end. The lock mechanism is a circular component with a small rectangular protrusion. The door is shown in a closed position, with the handle and lock mechanism visible on the right side. The drawing is a line drawing with no shading or color.

1095

800

1821

Hauptweg	3250
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Hauptweg	3250
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Rückwand

Technische Zeichnung Blatt 1 von 1	Kanten gebrochen 0,3 x 45°	Oberfläche: Abg. Toleranz ISO 2768-mK	Gezeichnet: TMJ 07.11.2013 Geprüft: Gültig ab: 77.26	Werkstoff: Masse: 3219,33 Kg Dimension: Bemerkung:	Massstab: 1:5
			Sprüh-Isolieranlage FI 560		
US Engineering AG Industriestraße 10 CH-8160 Dättlikon			LZ_0_41670		