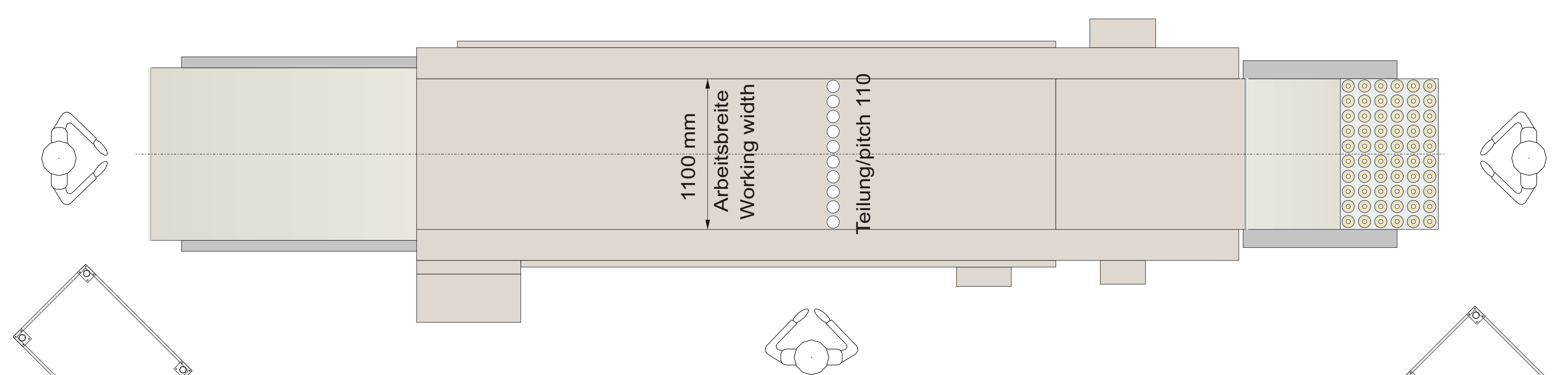
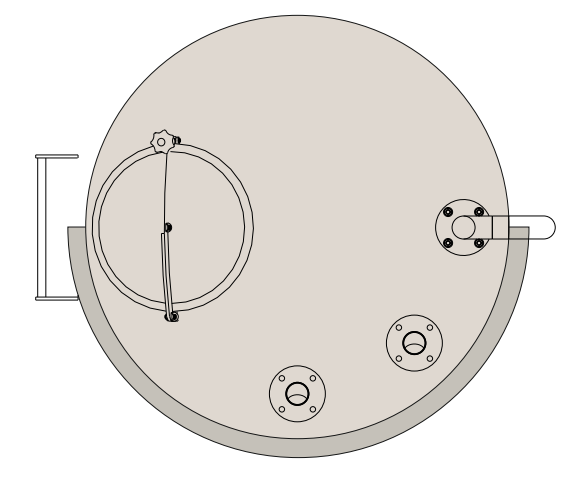
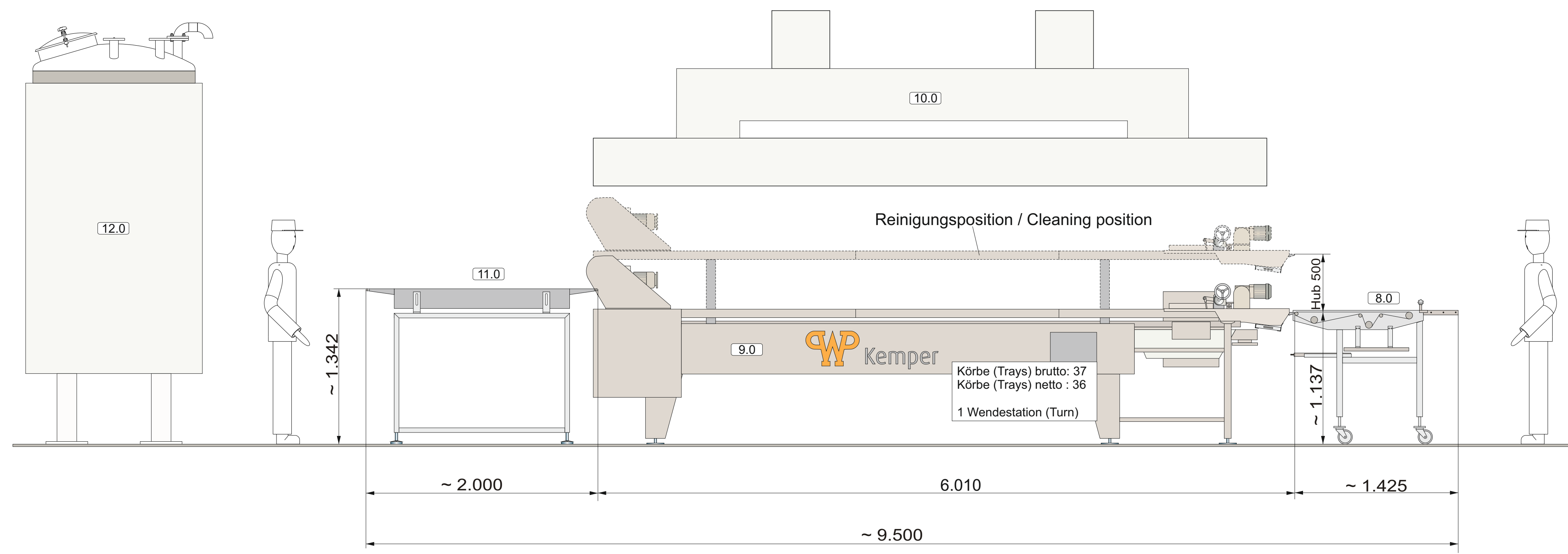
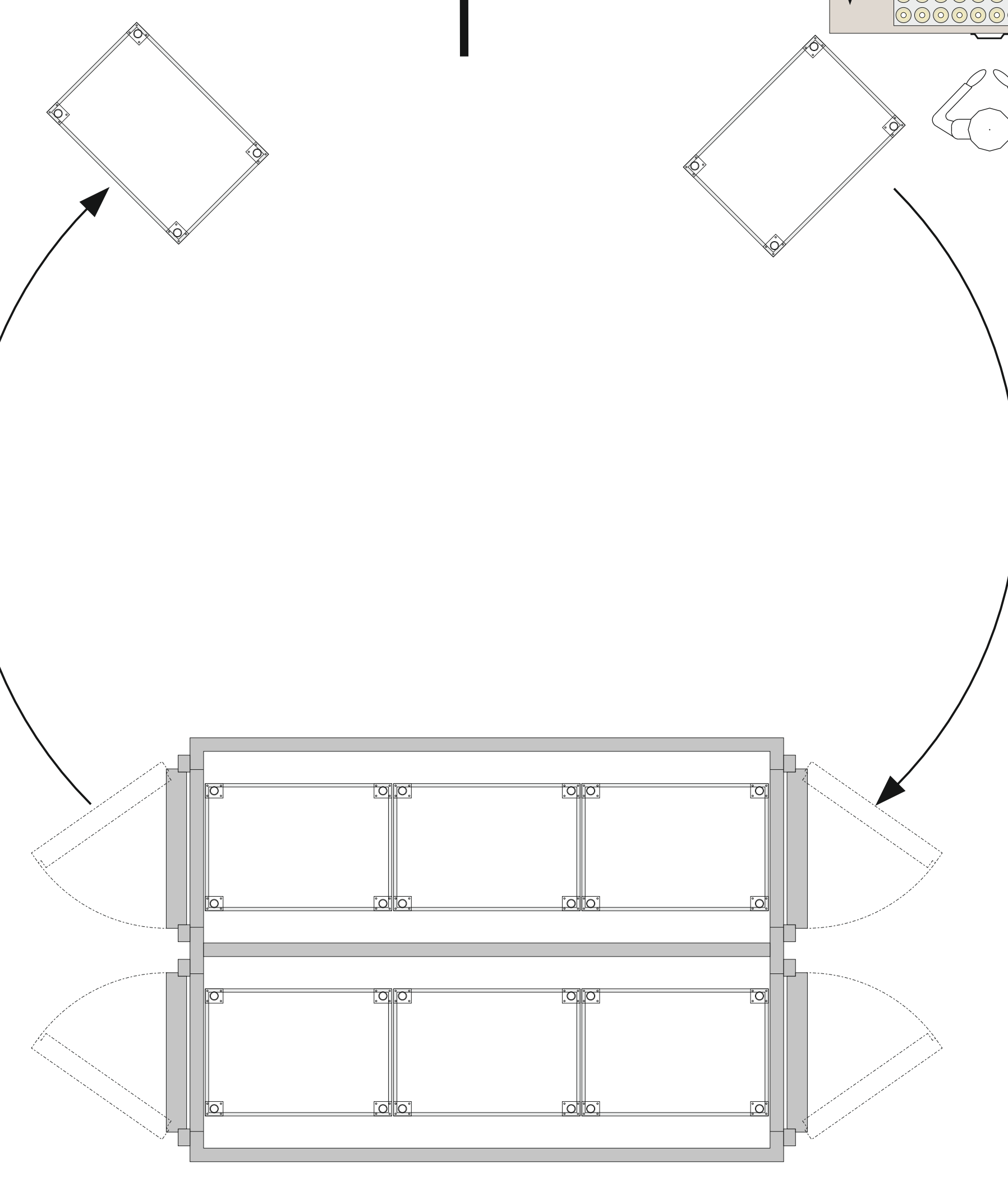
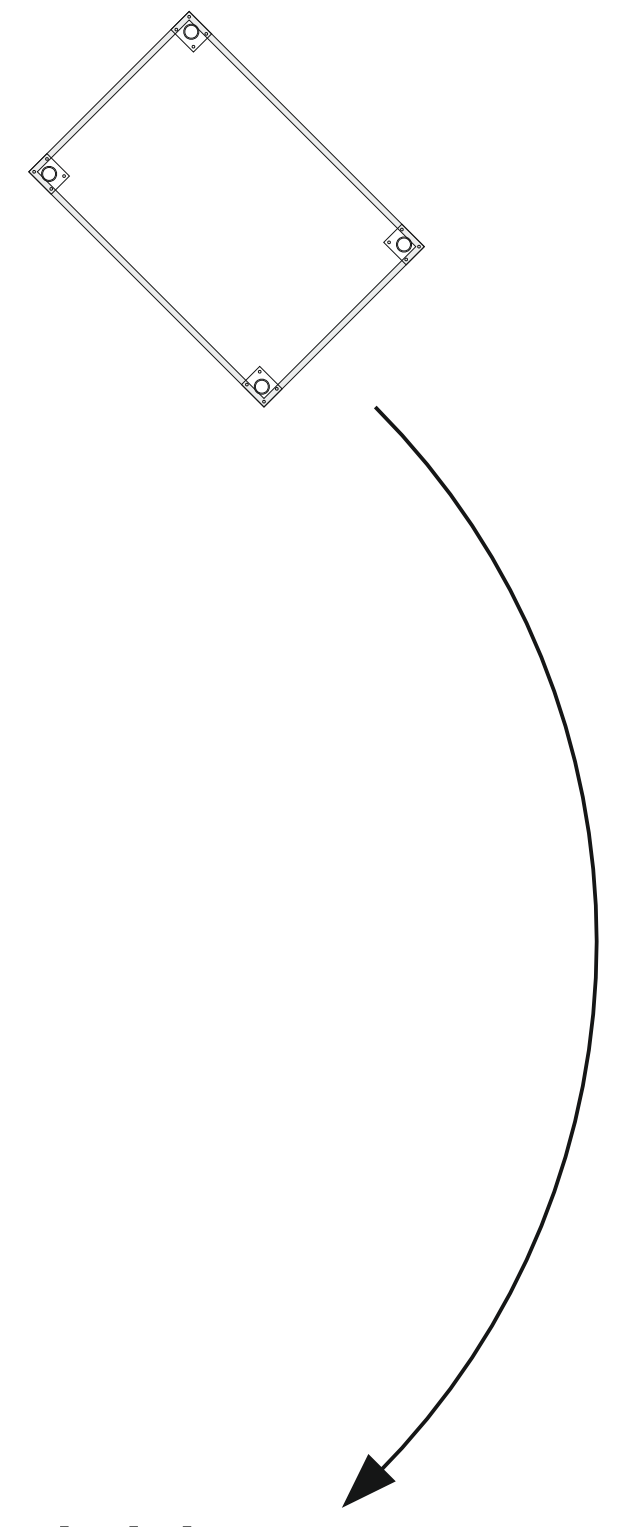


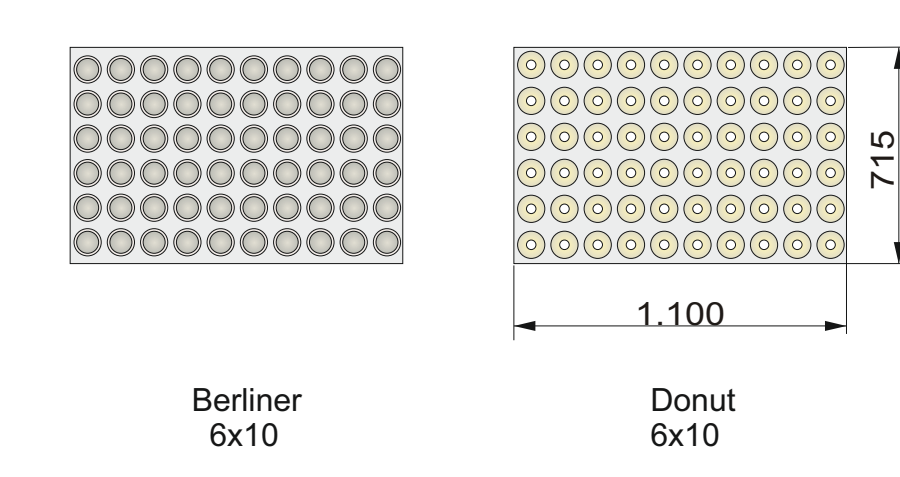
4. Frying



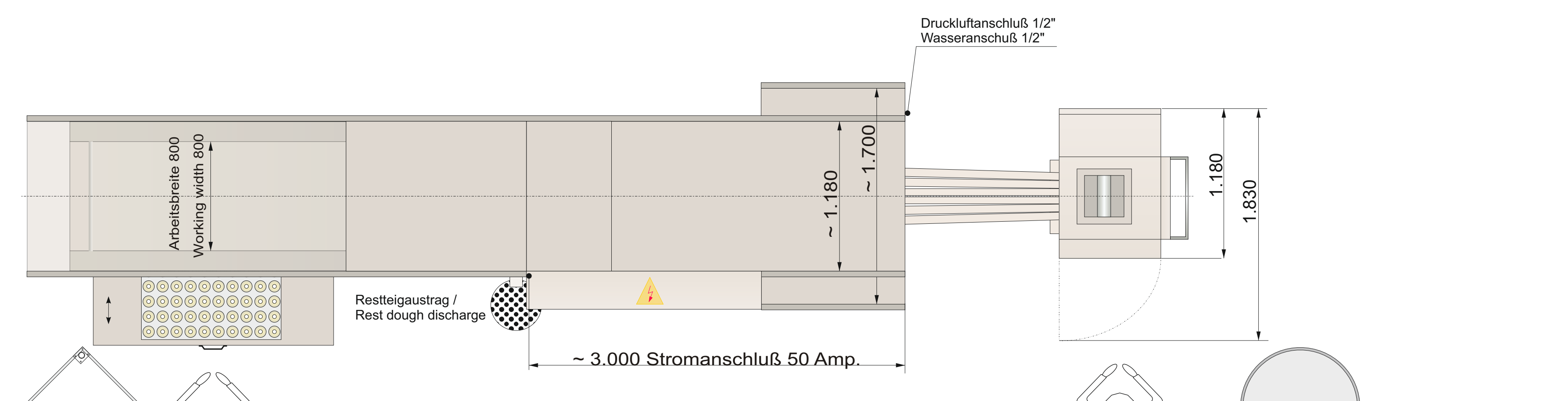
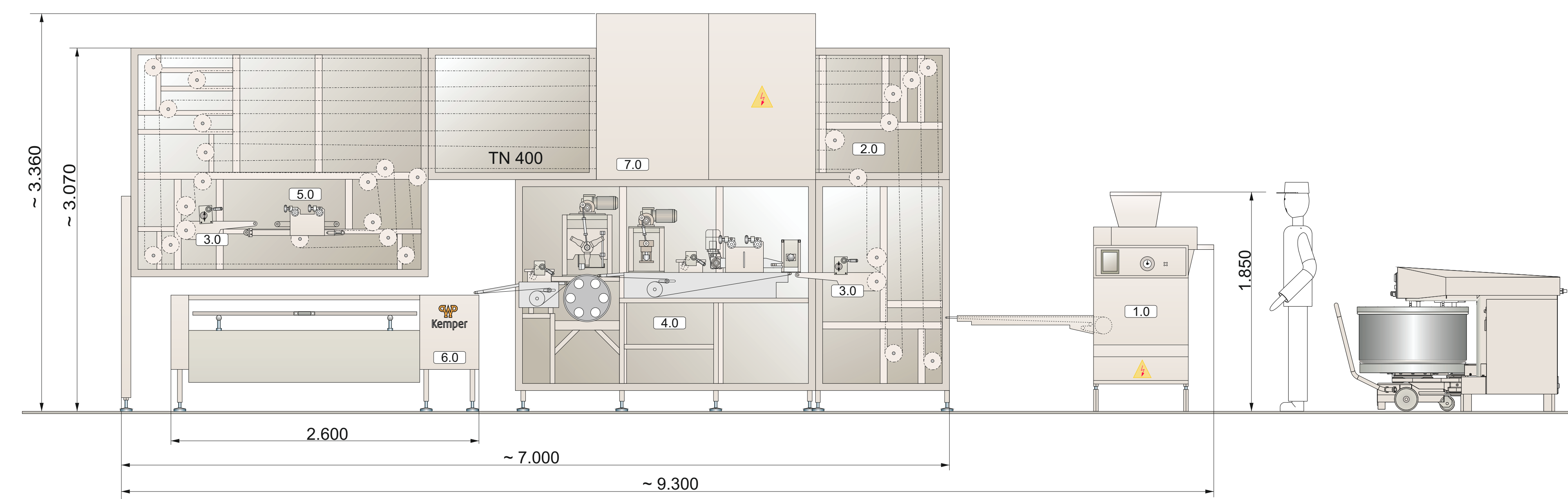
5. Manual finishing



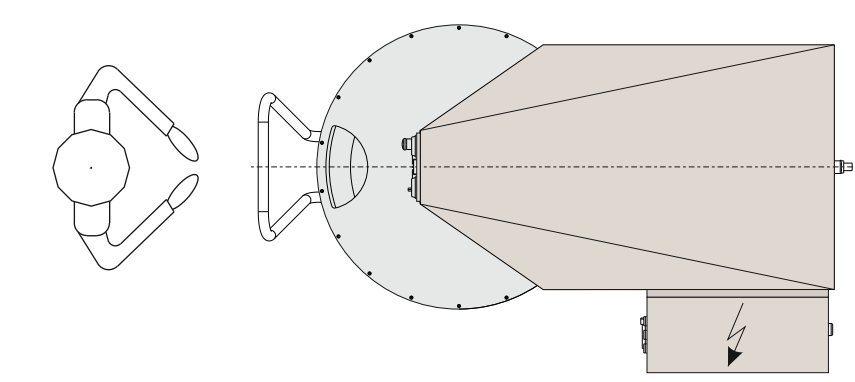
3. Final proofing



2. Donut make up



1. Mixing



Kunde/Customer: Kemper Intern

			Technische Daten	Donut	Berliner		
			Anlage	6-reihig / 6 row	6-reihig / 6 row		
			Fettbackautomat	10-reihig / 10 row	10-reihig / 10 row		
12.0	Arbeitstank	Work tank	Stundenleistung	ca (Stück)	7.200	3.500	
11.0	Transportband	Transport belt	Fettbackkapazität (Piece)				
10.0	Abseughäube	Exhaust hood	Teiggewichtsbereich (g)	40 - 50	50 - 60		
9.0	Fettbackautomat	Frying System	Dough weight range (g)				
8.0	Tuchaufgabeband fahrbar	Cloth charging belt	Bäckzeit (sec)	180	360		
7.0	Schaltschrank	Switch box	Baking time (sec)				
6.0	Abzugsband	Discharge belt	Zwischengare (min)				
5.0	Langwerkstation	Longloading station	Intermediate proof (min)				
4.0	Stanzstation für Donutteilglinge	Punching station for ring donut pieces	Final proof (min)				
3.0	Austrageband	Discharging belt	Endgare (min)				
2.0	Gänsschrank	Intermediate proofer					
1.0	Multimatic	Multimatic					
Anlage, bestehend aus:			Plant consists of:				

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 Maßstab / Scale 1:25
 Dateiname / File name 586213A2

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