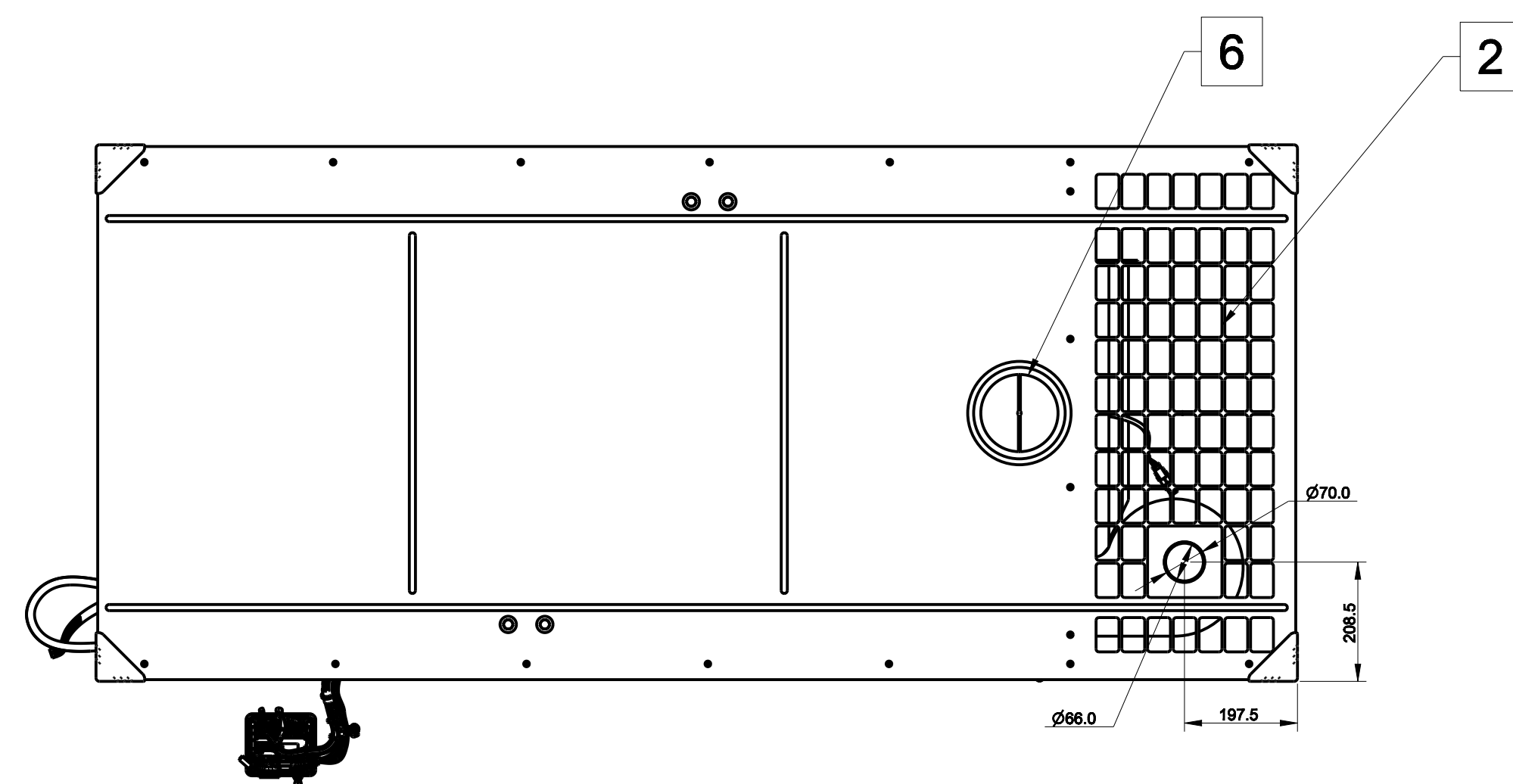
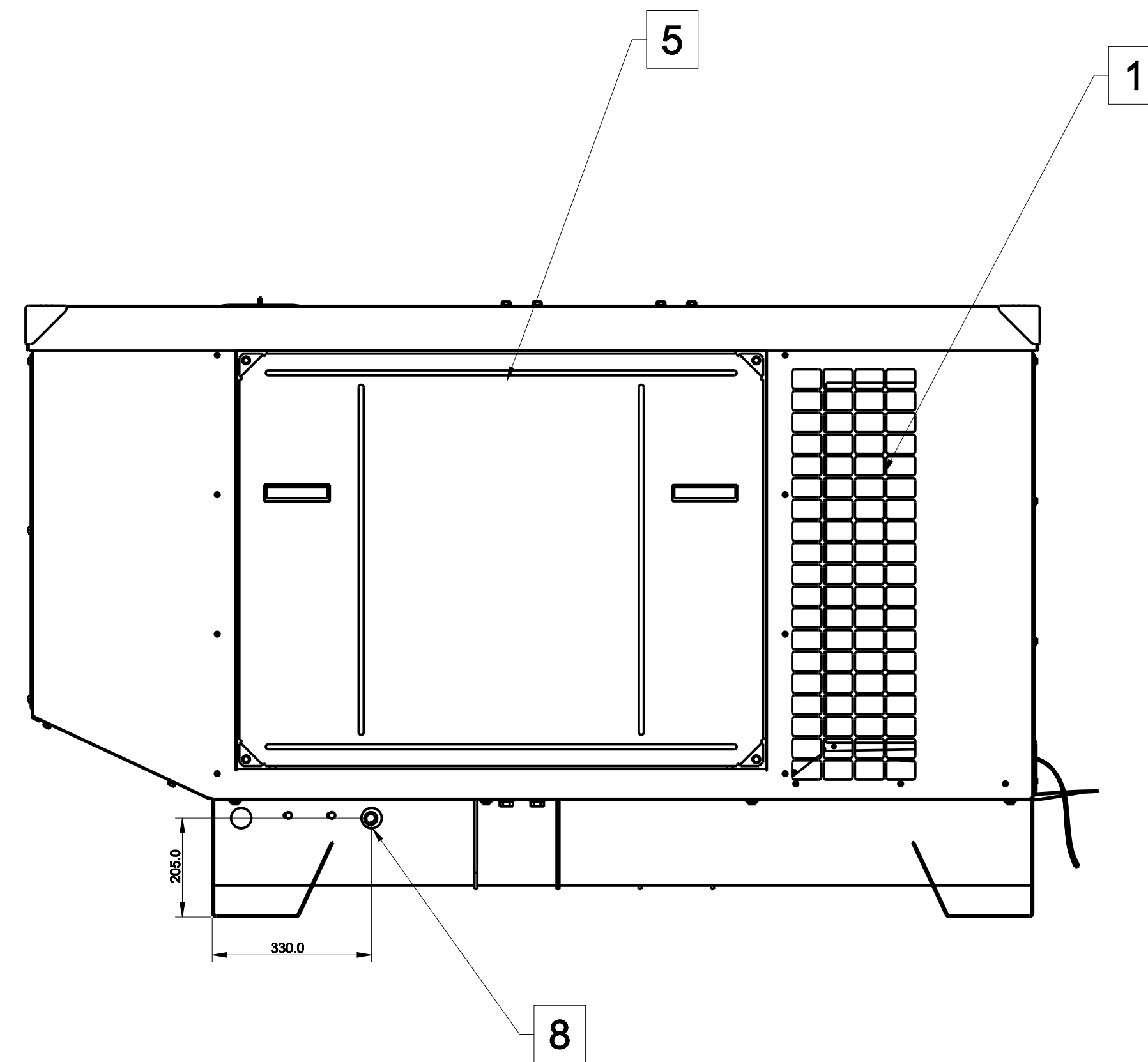
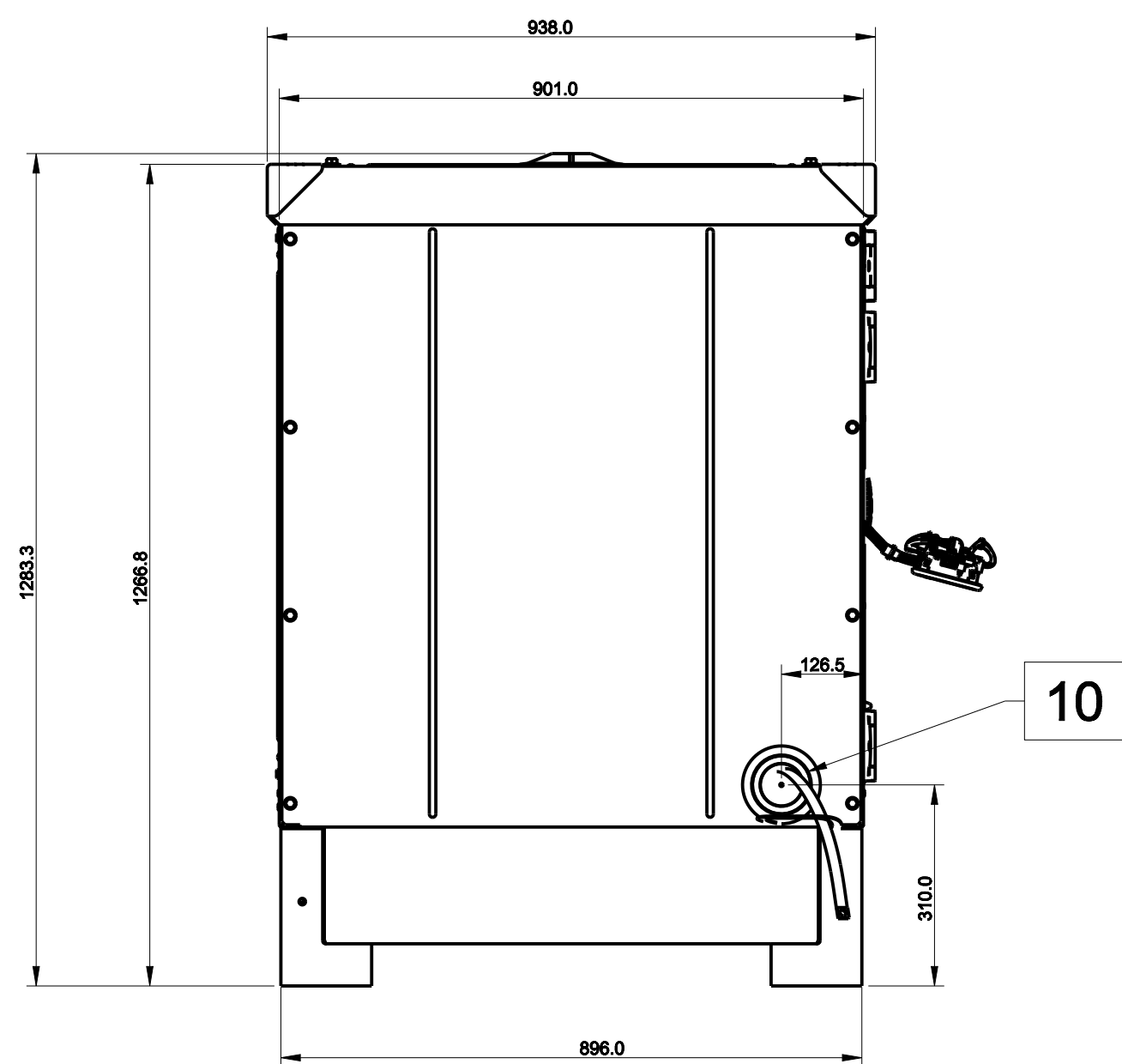
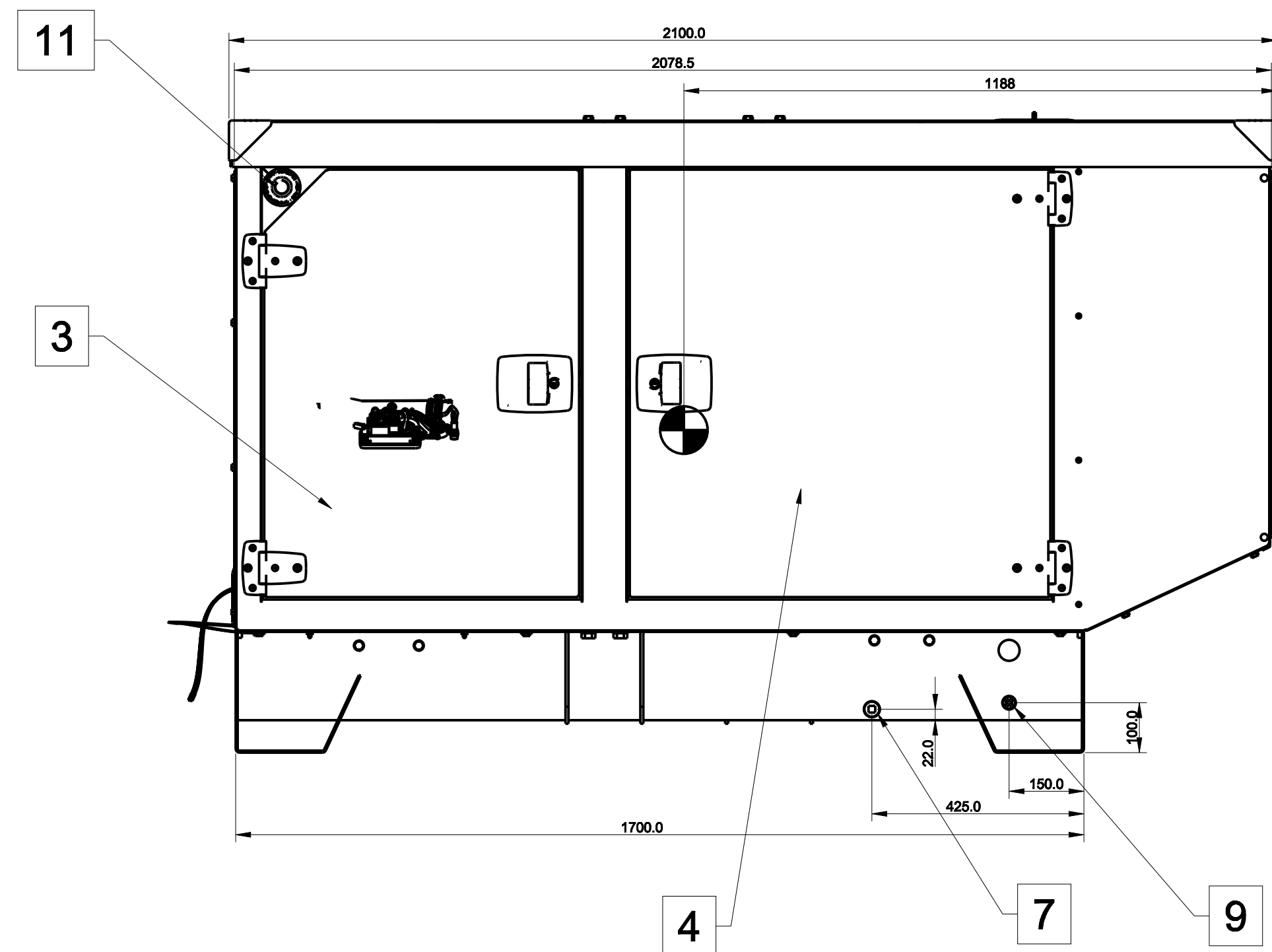
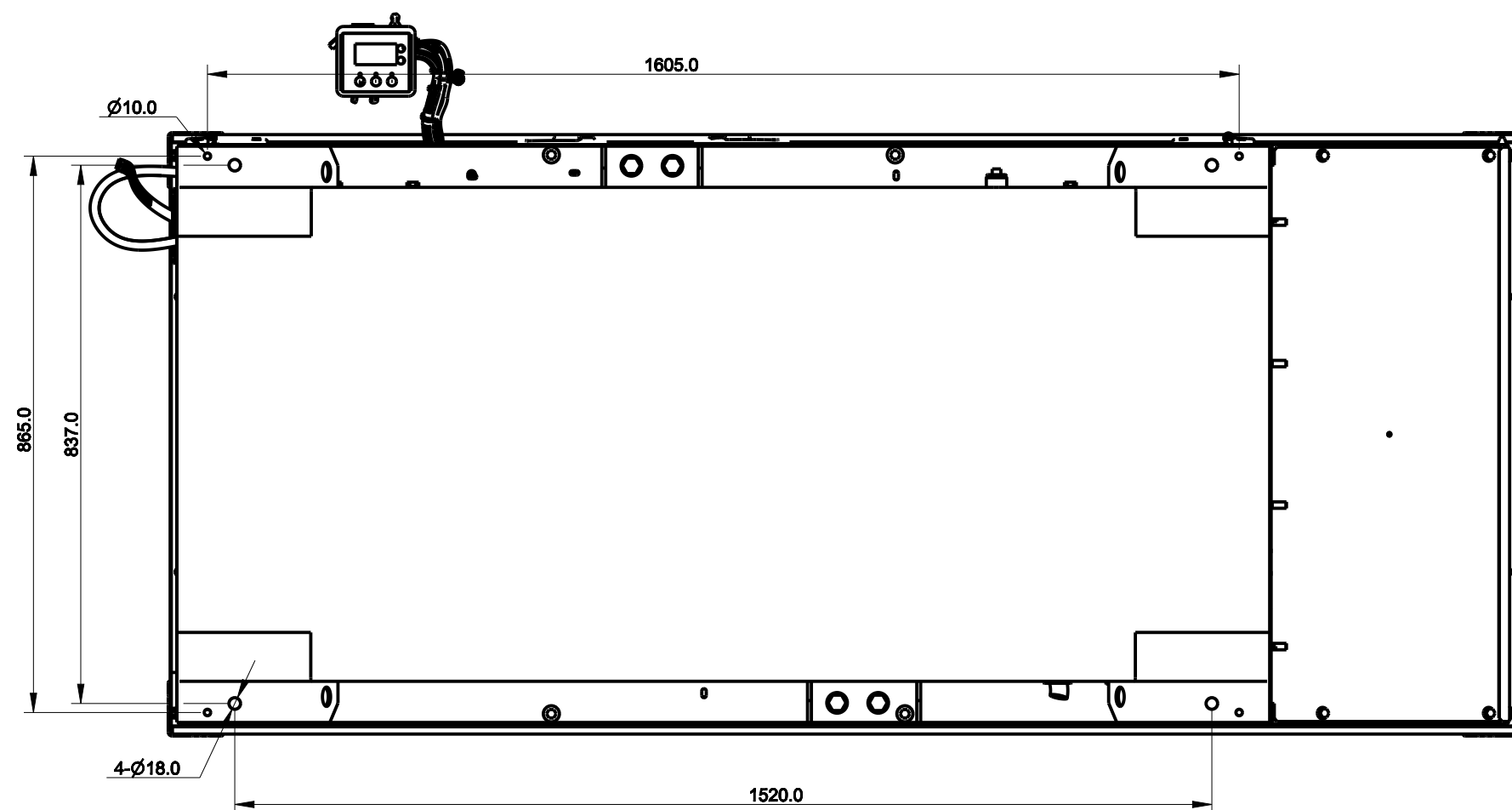




SCALE 0.100

11	Emergency stop
10	Wire outlet toward power control
9	Water draining
8	Oil draining
7	Drain Tank 3/4'G
6	Coolant filling
5	Removable panel
4	Fuel and maintance access door
3	Controler panel access door
2	Air outlet
1	Air inlet

Engine	Alternator	Dry Weight	Wet weight
4M06G44/5	TAL 042E	849	870

REV	DATE	CHANGE NUMBER	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL. 2 INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	X.X.X @ 0.25 X.X.X @ 0.10 X.X.X @ 0.05 ANGLES = 9°/30° SURFACE FINISH MAX.	ITMPLY WITH PEP-RML-001. COMPLY WITH CAD MODEL FOR UNSPECIFIED DIMENSIONS.
-	14SEP2021		NEW DRAWING	A.L.I		KOHLER KOHLER, WISCONSIN S3044 SCALE: 0.400 SHEET SIZE: D SHEET 1 OF 1
					MAJOR $\phi =$ 0 CRITICAL $\phi =$ 0 CHARACTERISTICS COMPLY WITH AS-2002	
					DRAWN BY: A.L.I DATE:	
					APPROVED BY: Q.ZHU 14SEP2021	
						TITLE: B44 Genst, EX4 DWG NO: B44-02G