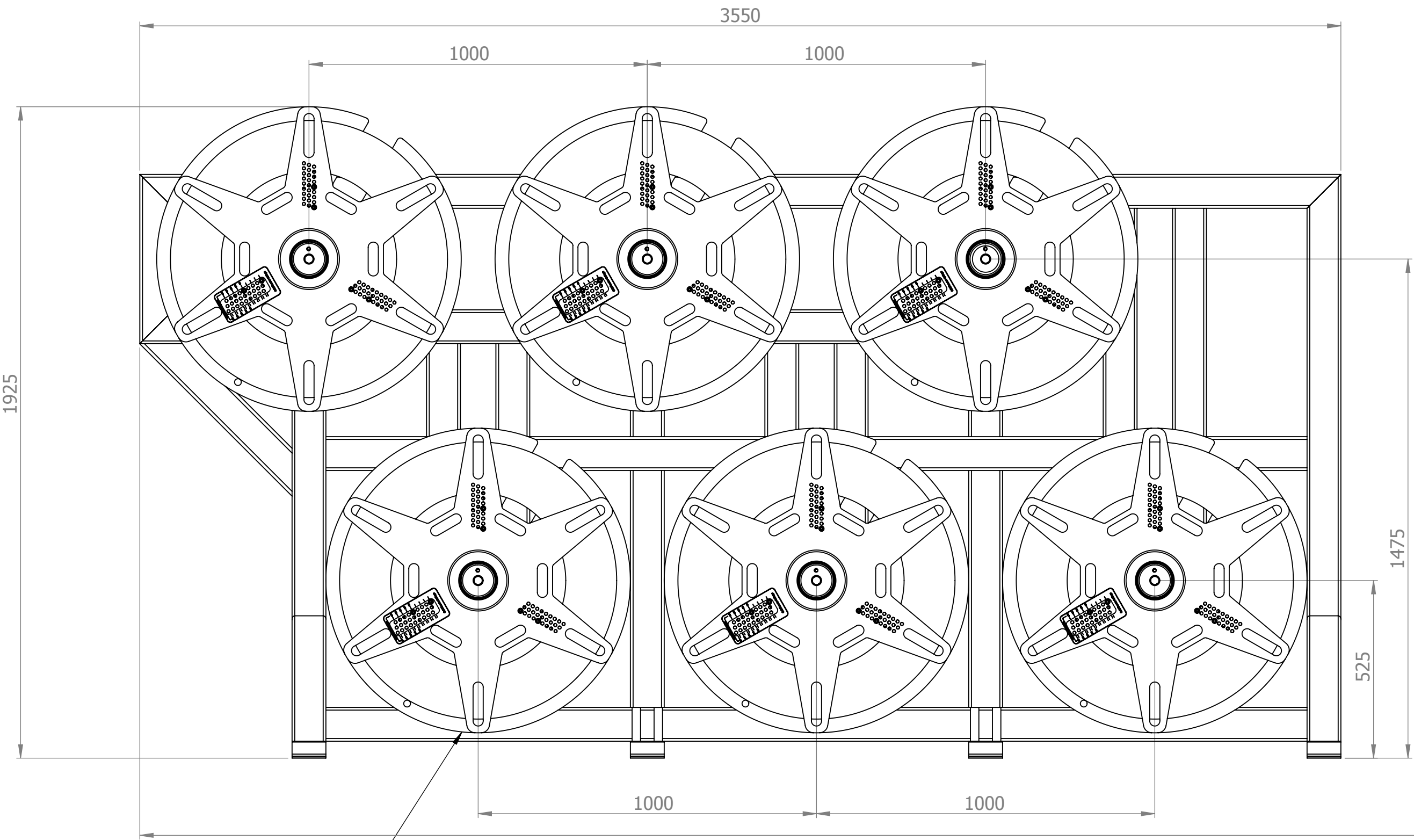
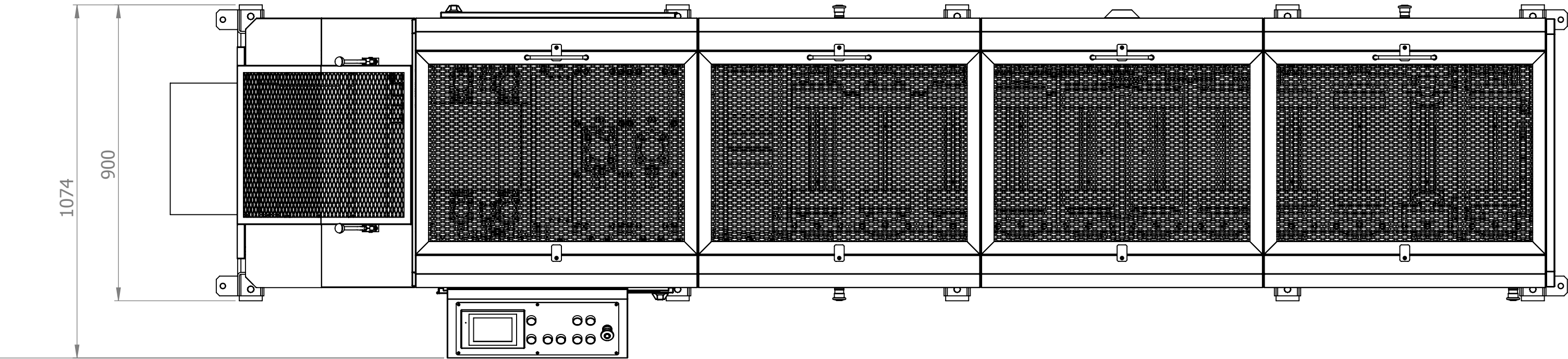
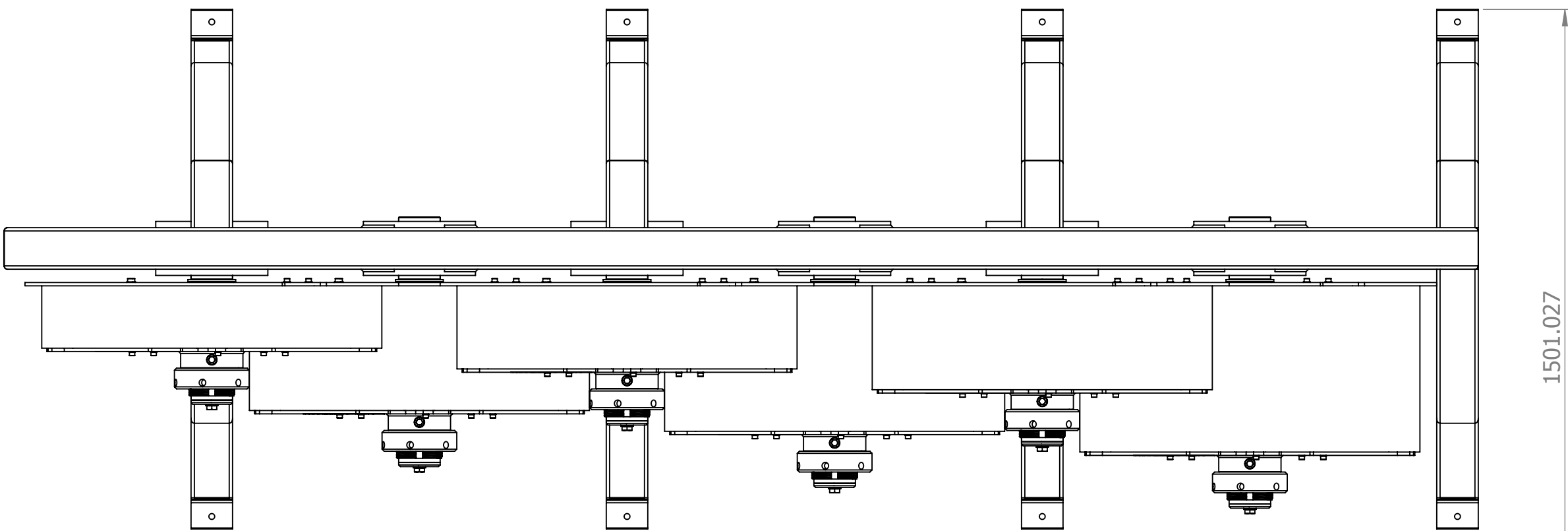
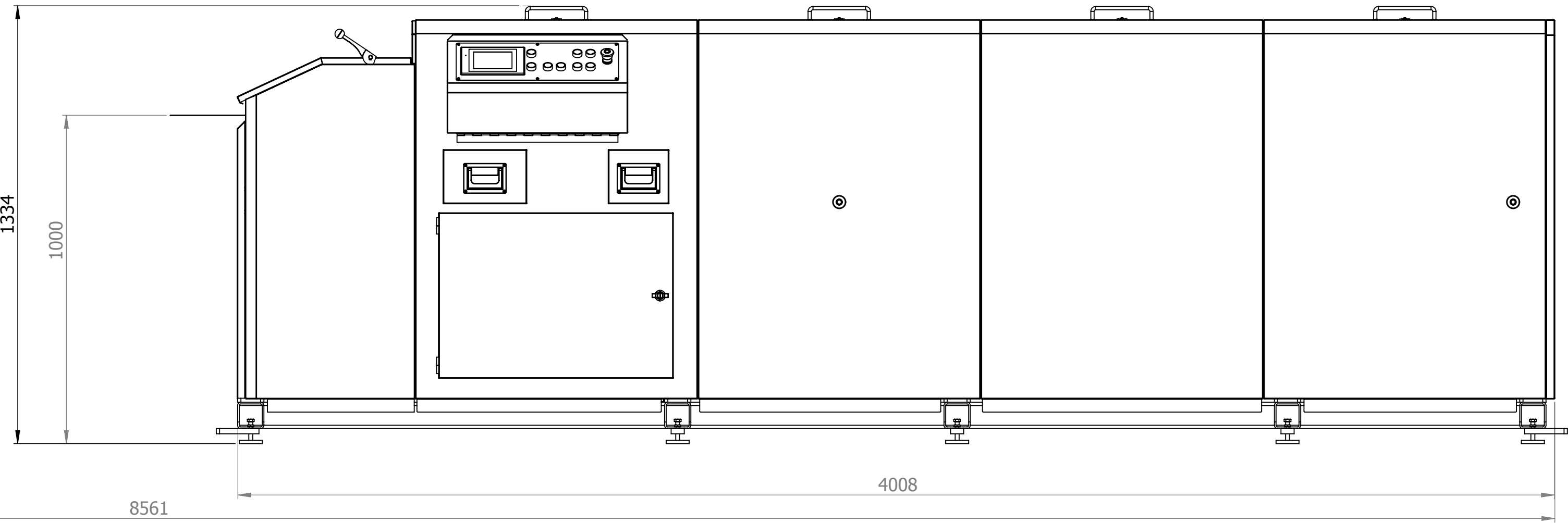




Product Sizes & Coil Sizes: -

Material Thickness = 0.5mm
150mm Wide Coil x 508mm Dia ID x 816mm Dia O.D to make 100mm Wide Pod.
200mm Wide Coil x " " " " " to make 150mm Wide Pod.
250mm Wide Coil x " " " " " to make 200mm Wide Pod.
300mm Wide Coil x " " " " " to make 250mm Wide Pod.
350mm Wide Coil x " " " " " to make 300mm Wide Pod.
400mm Wide Coil x " " " " " to make 350mm Wide Pod.

Machine Power Requirements are as Follows: -
Total Connected Load = 5KW
16 Amp Supply



Firmac METAL FORMING TECHNOLOGY ELGE HOUSE, HOPPER HILL ROAD, EASTFIELD, SCARBOROUGH, NORTH YORKSHIRE , YO11 3YS Tele : 01723 502430 Fax : 01723 502431 NOTES	QUANTITY:- 1off	DATE :- 13/09/2011	WEIGHT grms 7719846.20
	MATERIAL:- See Part Drg		DRAWN BY:- M.C
	MATERIAL SIZE :- N/A		M/C No M11233
	MATERIAL SUPPLIER :- N/A		SCALE :- 1:12
	HARDENING :- N/A		SHEET No: Sheet 3 of 5
	FINISH:- See Part Drg		REVISION REL01
	TITLE: Podline G.A		DWG NO. 9858