

6. Generator set dimensions

Prime mover and generator are always flexibly coupled.

Removal of:

Piston	in transverse direction	X1	=	4470 mm
	in longitudinal direction	X2	=	4840 mm

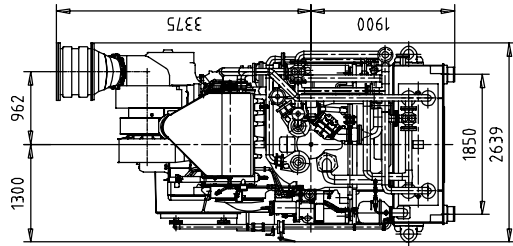
Cylinder Liner	in transverse direction	Y1	=	4940 mm
	in longitudinal direction	Y2	=	5305 mm

Reduced removal height with special tools only.

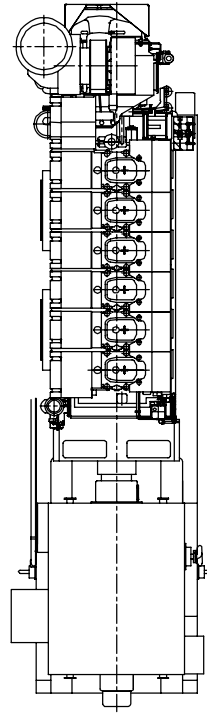
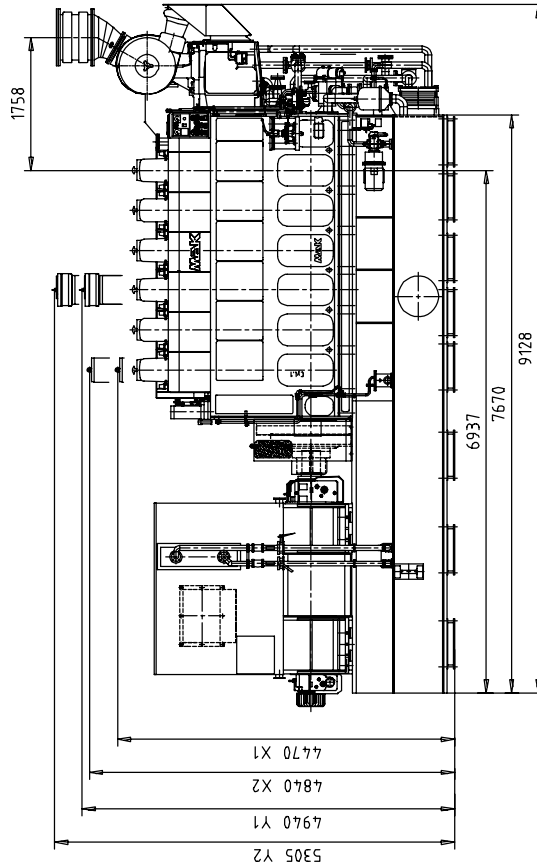
Min. centre distance of 2 gensets: 3000 mm

6. Generator set dimensions

Genset 6 M 32 C

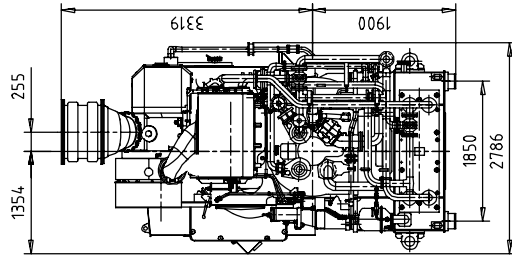


Scale 1:100

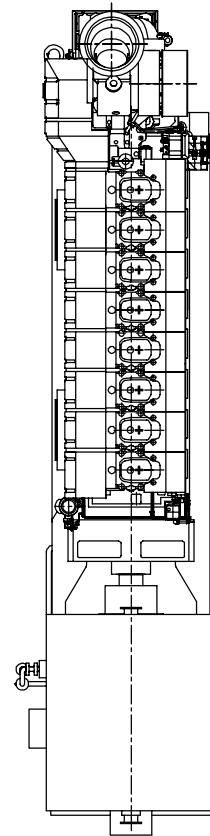
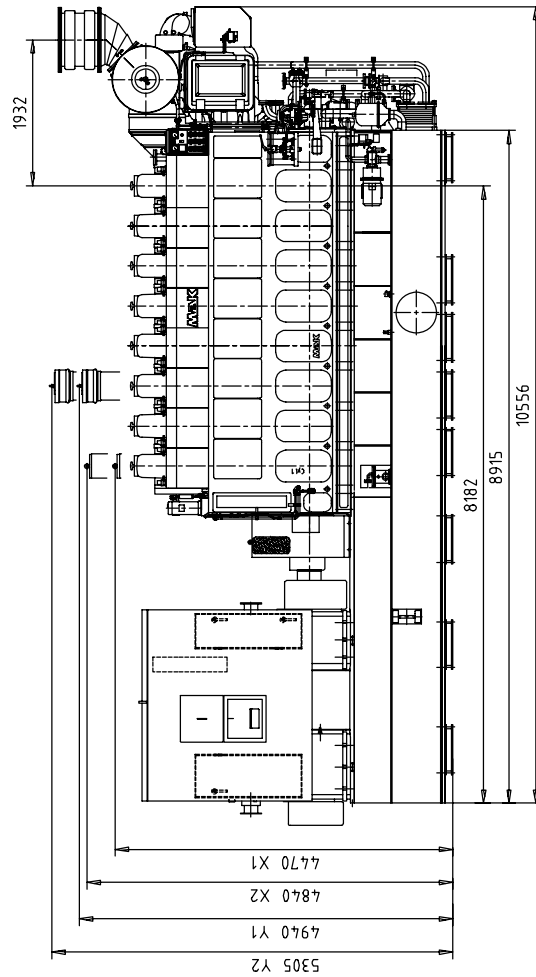


6. Generator set dimensions

Genset 8 M 32 C

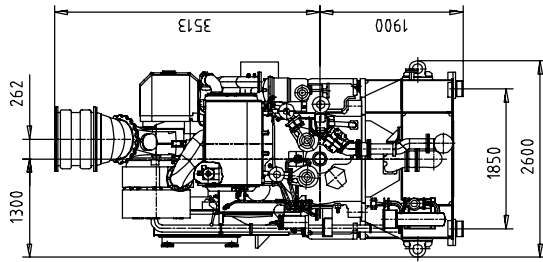


Scale 1:100



6. Generator set dimensions

Genset 9 M 32 C



Scale 1:100

