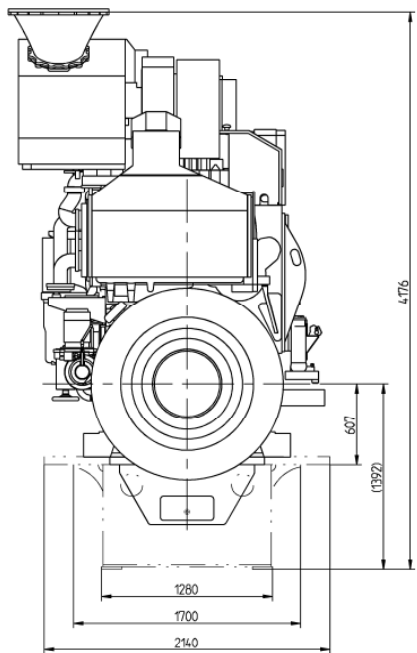
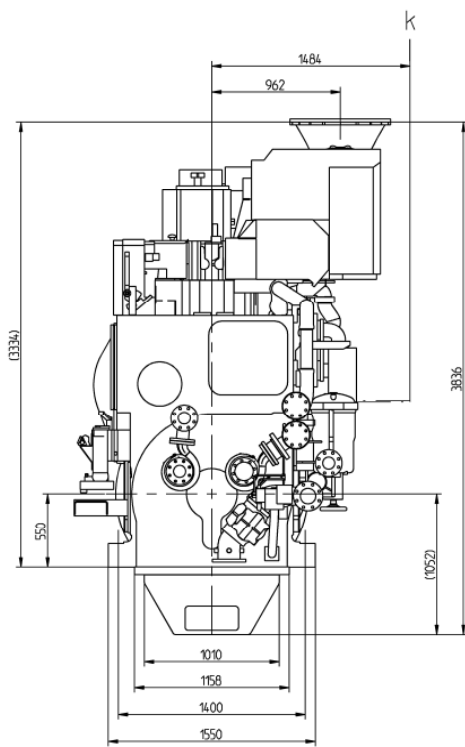
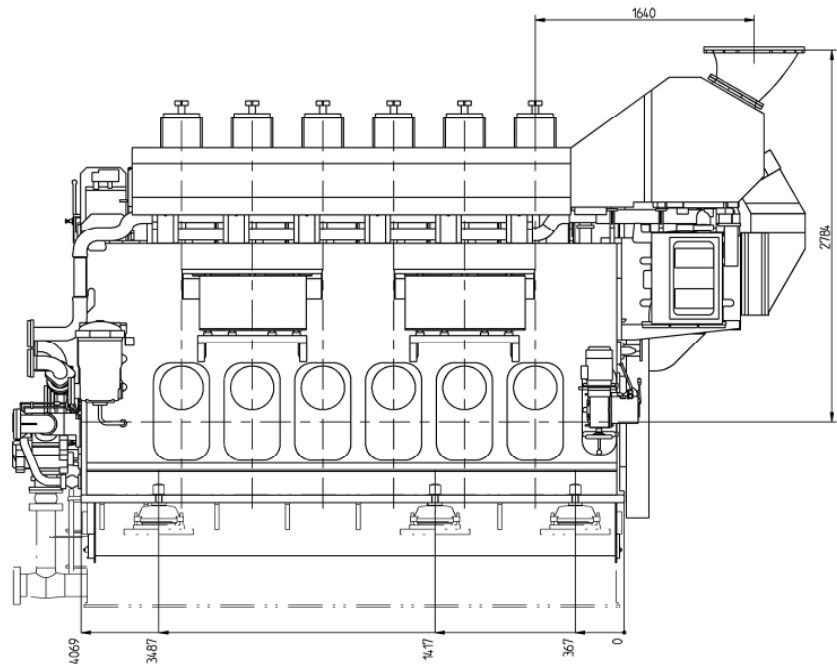


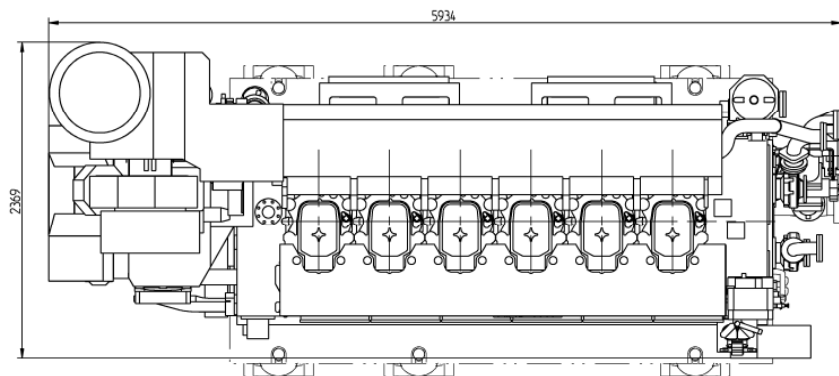
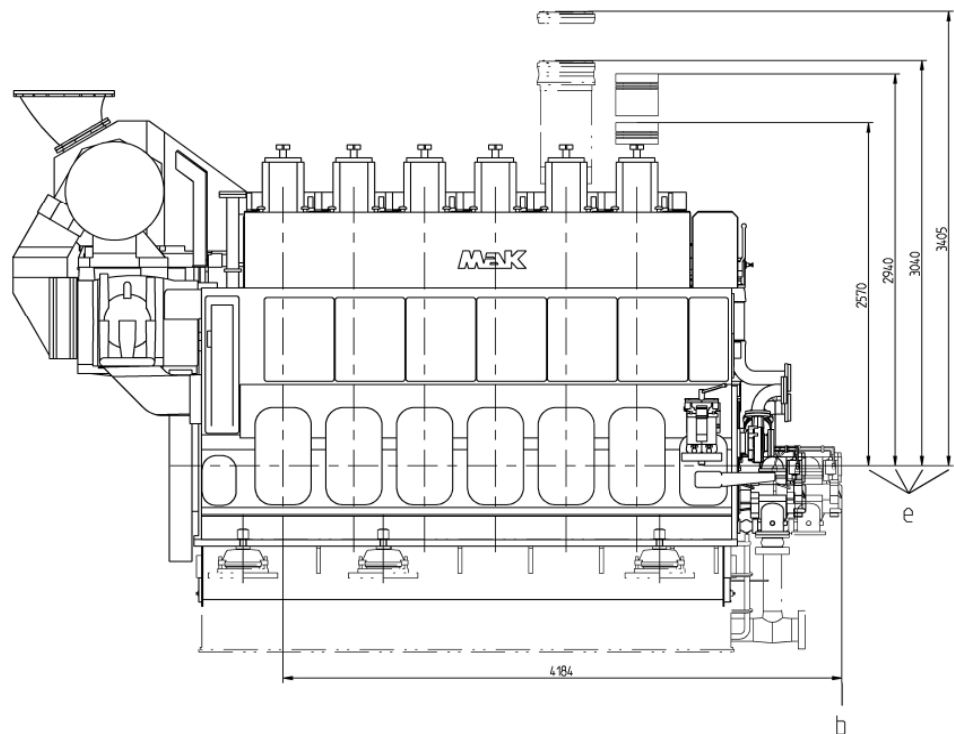
BEARING WET SUMP



WET SUMP



DRY SUMP



Anmerkung / REMARKS			
b SPACE REQUIRED FOR MEASURING TORSIONAL VIBRATIONS, AND/OR FOR REMOVAL OF THE VIBRATION DAMPER AND/OR LUBOIL PUMP			
e SPACE REQUIRED FOR REMOVAL OF PISTON AND CYLINDER LINER			
REDUCED REMOVAL HEIGHT PISTON AND LINER 2940mm			
k SPACE REQUIRED FOR TERMINAL SET			
o SPACE REQUIRED FOR TURBOCHARGER SHAFT			
p SPACE REQUIRED FOR CHARGE AIR COOLER REMOVING			

Gewicht trocken mit flacher Ölwanne
WEIGHT DRY WITH DRY SUMP

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CATERPILLAR		Model 6M34DF-FWS 1.2	Model 6M34DF-FWS 1.2
Überflächen Surfaces ISO 1802	Allgemeinskizzen General Illustrations ISO 2768 - mK	Zeichnung Drawing W 882	Massstab Scale 1:20
Benennung Name Motor - Einbauzeichnung ENGINE INSTALLATION DRAWING		Werkstoff Material	Gewicht (toll Weight (kg) ~39500
Änd.-Stand Change Level -	Freigabe-Nr. Release No.	UKZ Doc Code	Zeichnungs-Nr. Drawing No. 6M34DF FWS
			Blatt Sheet 1 von 1