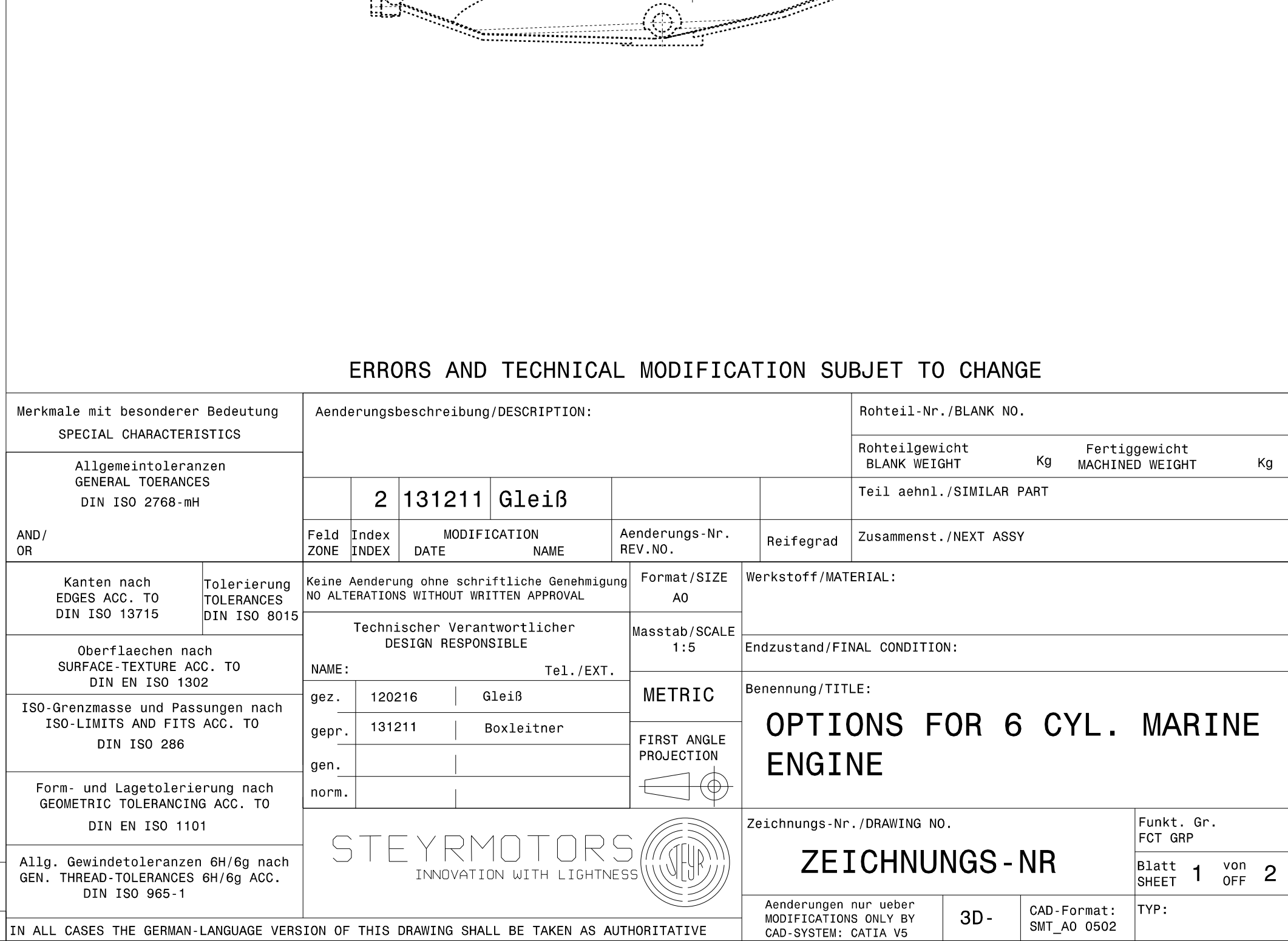
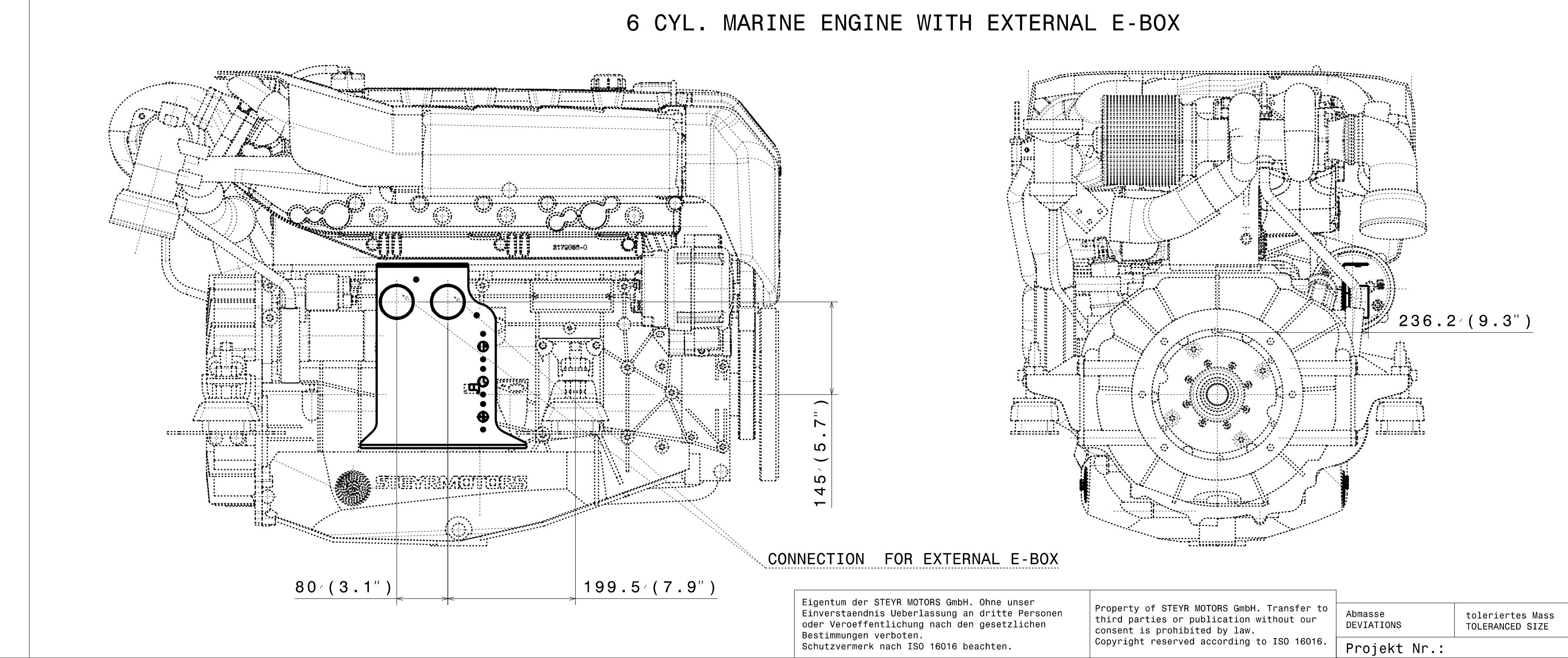
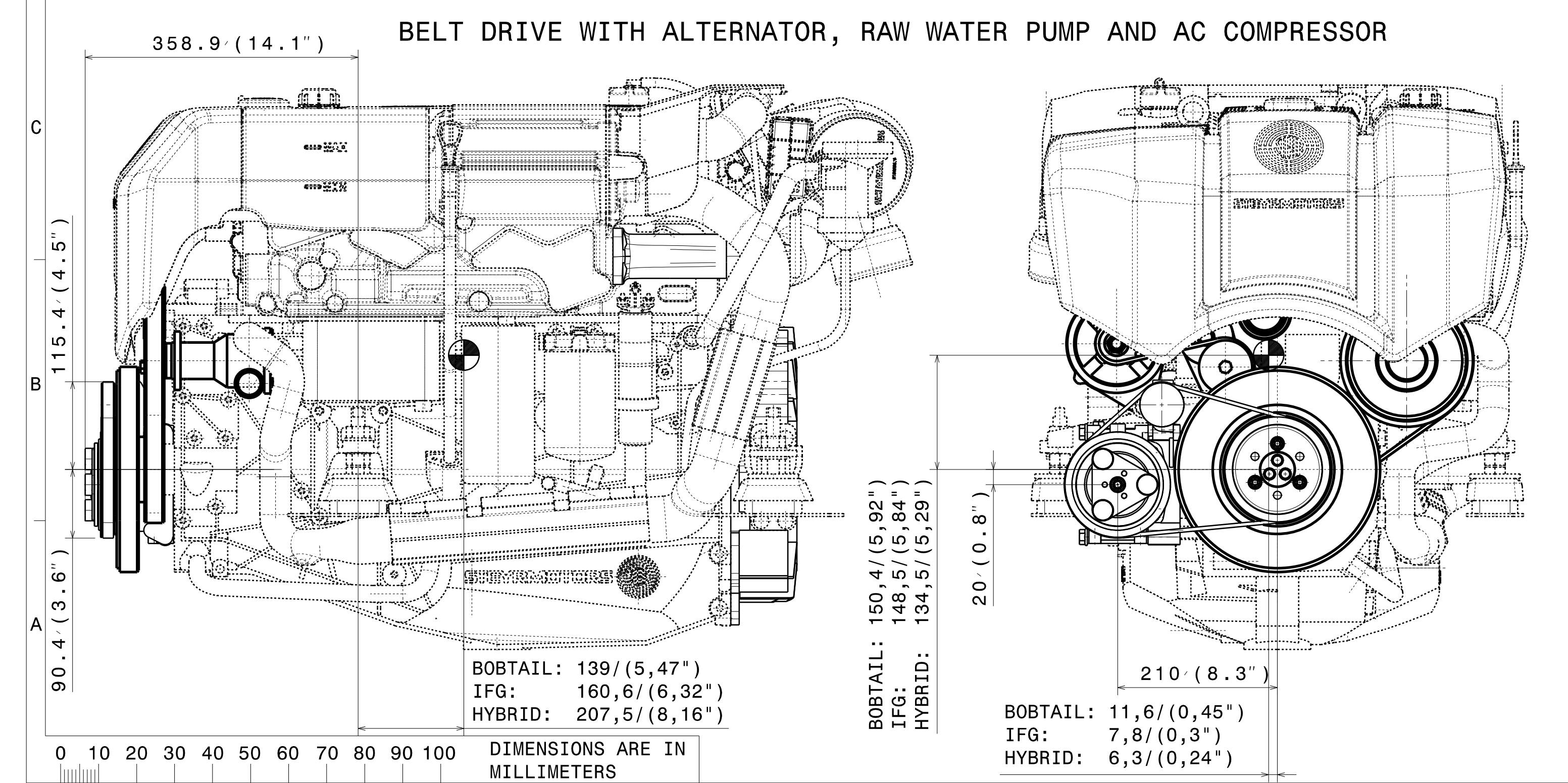




449.5⁺²⁸₀ (17.7^{+1.1}₀)

Technical drawings of the engine from the front and side views.

	Bobtail: 691,3 / (27,21")	
	IFG: 743,3 / (29,26")	
	Hybrid: 819,3 / (32,25)	
321.5 (12.7")		138.7 (5.5")

321.5 (12.7")

BOBTAIL: 546 (21,5")
IFG: 568 (22,4")
HYBRID: 599,5 (23,6")

6xM12 8xM10

BOBTAIL: 679/(26,73") 661/(26,02")
IFG: 731/(28,77") 713/(28,07")
HYBRID: 807/(31,77") 789/(31,06")

JET ADAPTER 6xM12
SCALE 1:2

6x60°
Ø109 (4.3")
M12

JET ADAPTER 8xM10
SCALE 1:2

8x45°
Ø101.5 (4")
M10

Technical drawings of the engine compartment for three vehicle models: Bobtail, IFG, and HYBRID. The left drawing shows the front view of the engine compartment with a large circular air filter and various mechanical components. The right drawing shows the side view of the engine compartment, highlighting the alternator and other electrical components. Below each drawing is a table of dimensions.

Model	Bobtail	IFG	HYBRID
Bobtail	24,9		
IFG	24,9		
HYBRID	21,7		

Model	Bobtail	IFG	HYBRID
Bobtail	161		
IFG	155,1		
HYBRID	141,1		

334.2 (13.2")

Technical drawings of the Volvo 460 engine, showing front and side views with dimensions in inches and centimeters.

Front View Dimensions:

- Overall Width: 413.9 (16.3")
- Overall Height: 359.5 (14.2")
- Bobtail: 147 / (5,78")
- IFG: 147 / (5,78")
- Hybrid: 134 / (5,27")

Front View Component Dimensions:

- Bobtail: 22,1 / (0,87")
- IFG: 22,1 / (0,87")
- Hybrid: 19,3 / (0,75")

Side View Dimensions:

- Overall Length: 344.5 (13.6")

Side View Component Dimensions:

- Bobtail: 149,6 / (5,88")
- IFG: 250,1 / (9,84")
- Hybrid: 266,6 / (10,49")

Werkzeile mit besonderer Bedeutung SPECIAL CHARACTERISTICS		Änderungsbeschreibung/DESCRIPTION:		Rohenteil-Nr./BLANK NO.	
Allgemeineoleranzen GENERAL TOLERANCES DIN ISO 2768-mS		2 131211 GleitB		Kq Fertiggewicht BLANK WEIGHT Kq	
AND/ OR		Field	Index	DATE	NAME
Kanten nach EDIN ACC. TO DIN ISO 13715		Tolerierung TOLERANCES DIN ISO 8015		Teil zeichn./SIMILAR PART	
Oberflächen nach SURFACE TEXTURE ACC. TO DIN EN ISO 1302		Keine Änderung ohne schriftliche Genehmigung NO ALTERATION WITHOUT WRITTEN APPROVAL		Zusammens./NEXT ASSY	
ISO-Drehscheibe und Passungen nach ISO-LIMITS AND FITS ACC. TO DIN ISO 286		Technischer Verantwortunglicher DESIGN RESPONSIBLE		Werkstoff/MATERIAL:	
Fore- und Lagetolerierung nach GEOMETRIC TOLERANCING ACC. TO DIN EN ISO 1101		NAME:		Herabst./SCALE 1:5 (1:2)	
		Teil./EXT.		Endzustand/FINAL CONDITION:	
		grz. 120216		Benennung/TITLE:	
		GleitB		OPTIONS FOR 6 CYL. MARINE ENGINE	
		grz. 131211		FIRST ANGLE PROJECTION	
		Boxleithner		Zeichnungs-Nr./DRAWING NO.	
		gen.		Funkt. Gr. FCT. GRP.	
		norm.		Blatt Seite SHEET NO. 0002	
Allg. Gewinoleranzen 9H/9g nach GEN. THRESD TOLERANCES 9H/9g ACC. TO DIN ISO 965-1		STEYRMOTORS INNOVATION WITH LIGHTNESS		ZEICHNUNGS-NR	
				Änderungen nur unter MODIFICATIONS ONLY BY FOR APPROVAL	
		DIN ISO 965-1		3D- CAD Format: SMD 0002	
1M ALL CASES THE GERMAN-LANGUAGE VERSION OF THIS DRAWING SHALL BE TAKEN AS AUTHORITY				TYP:	
				2 von 2 off	