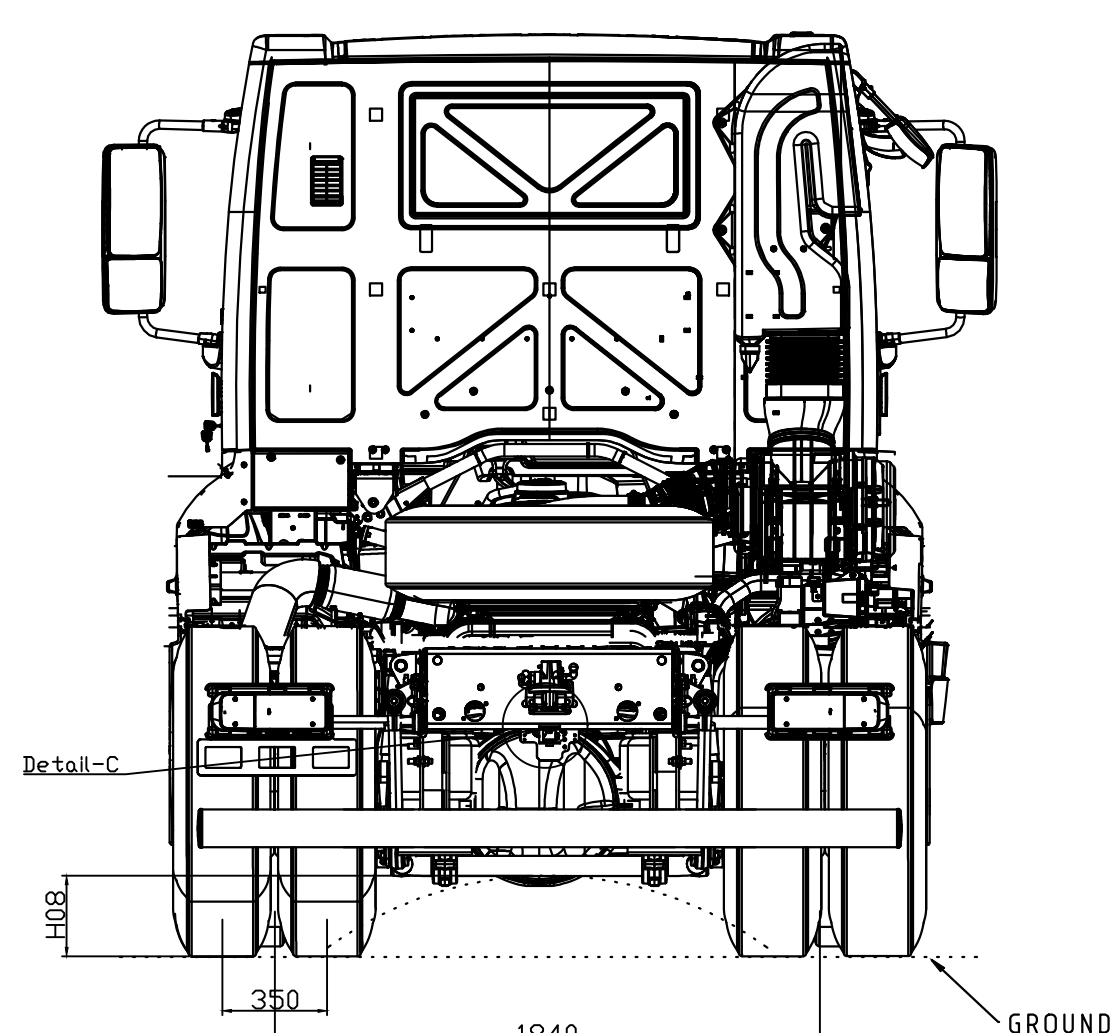
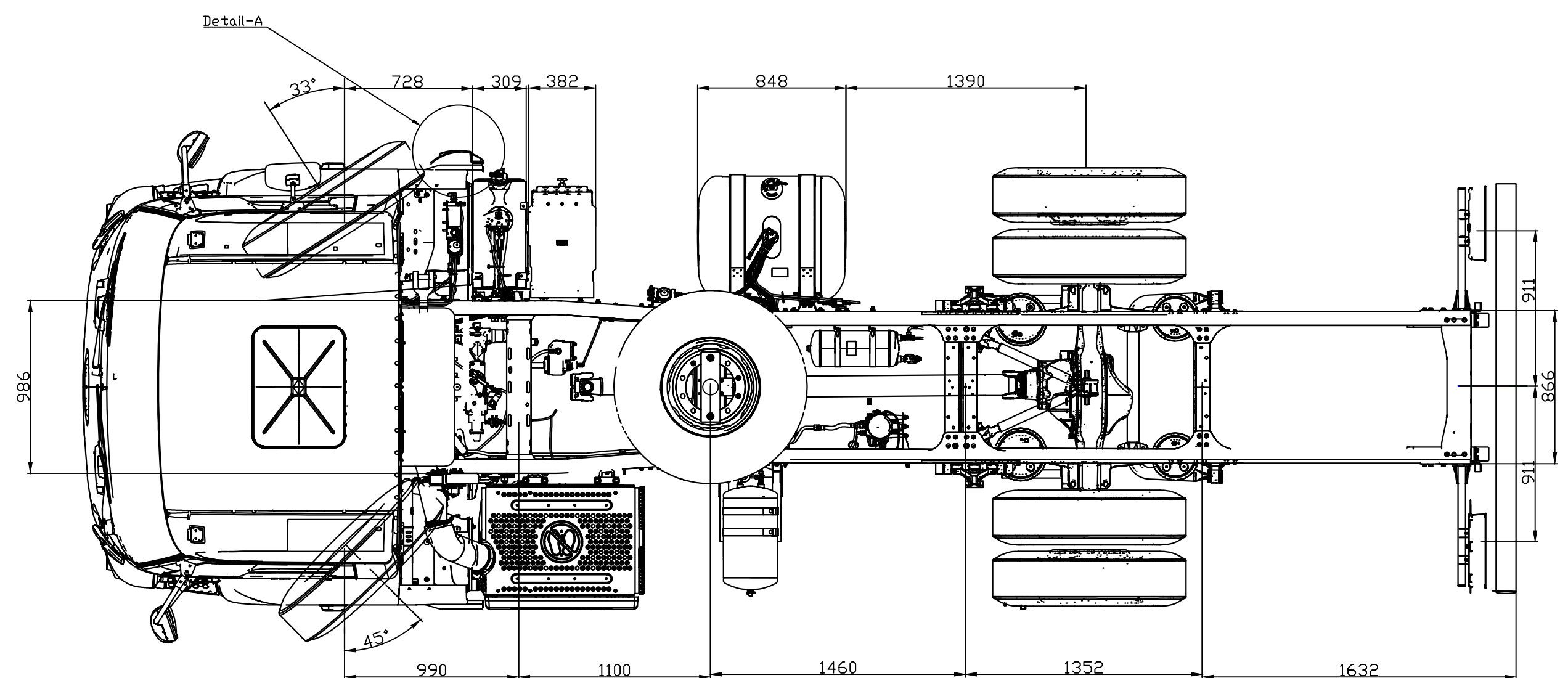
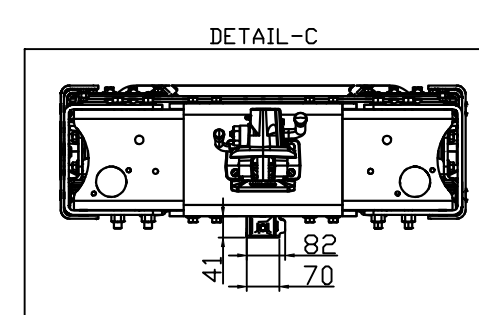
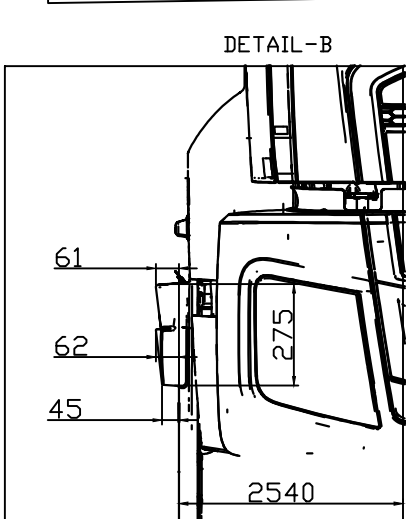
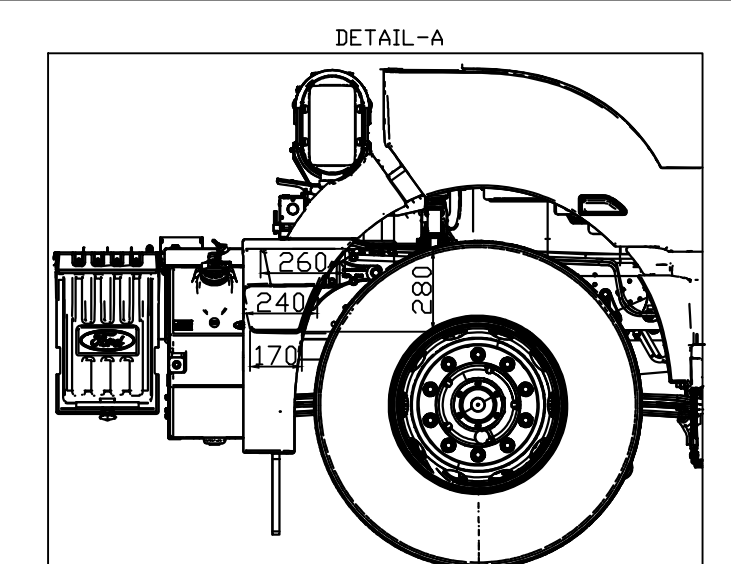
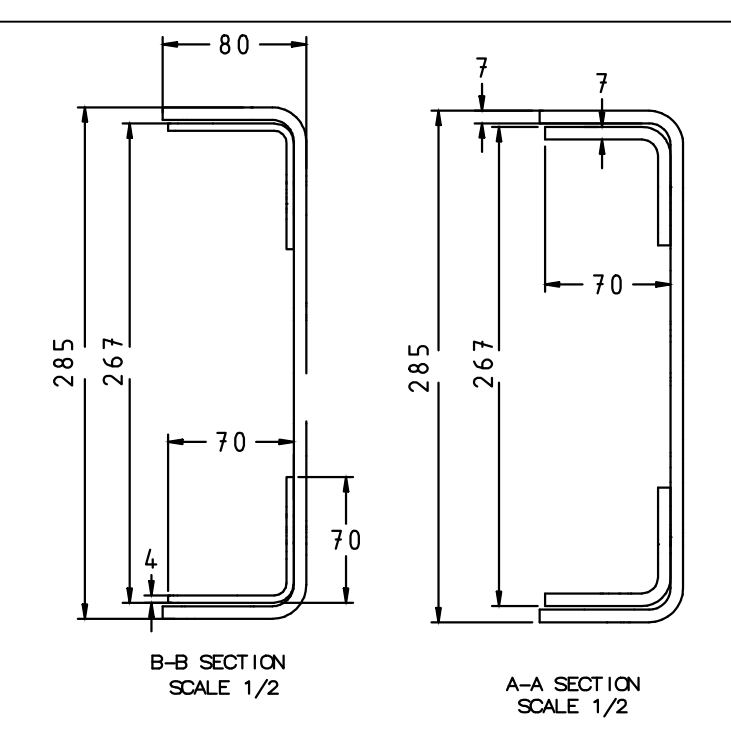
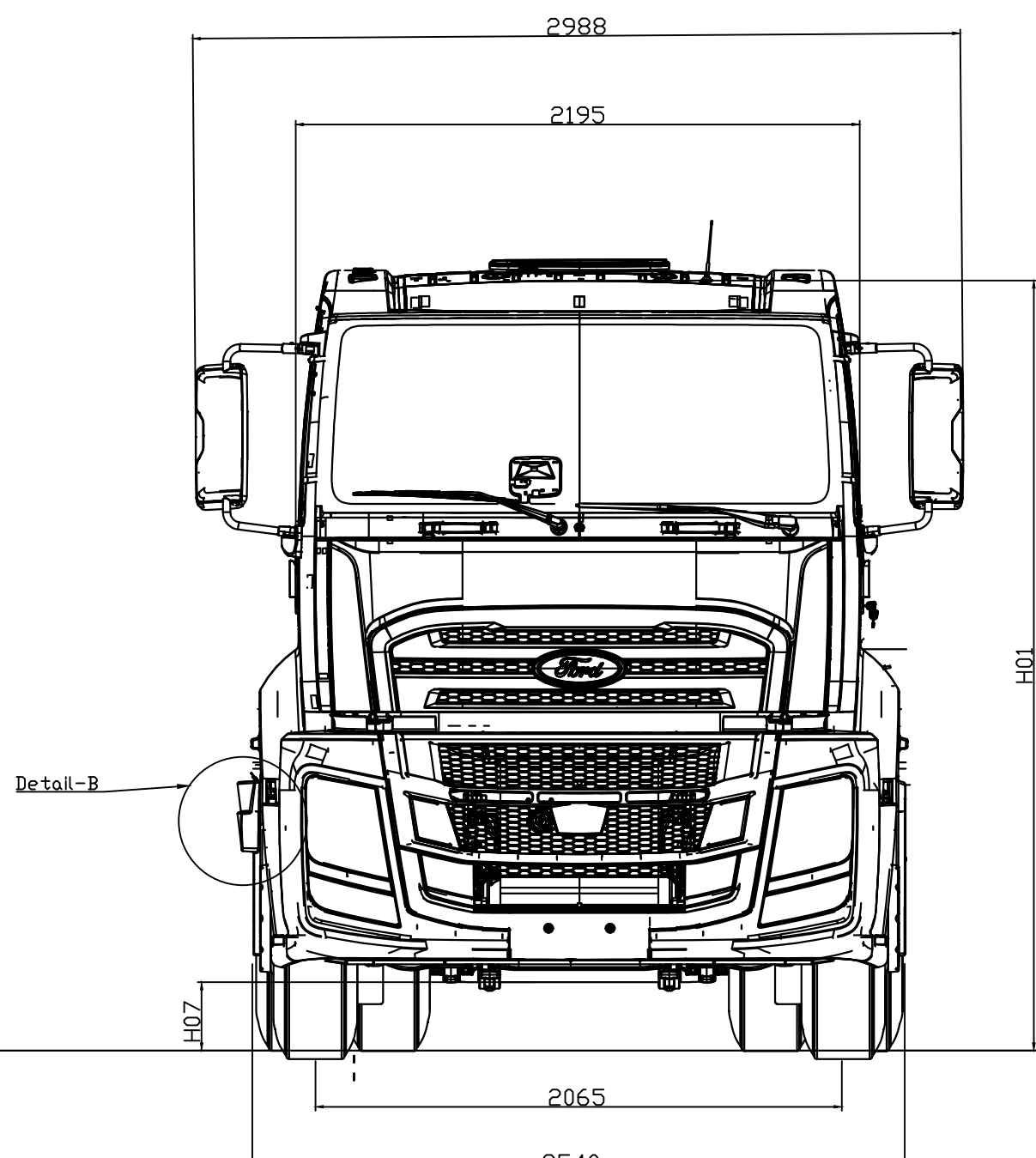
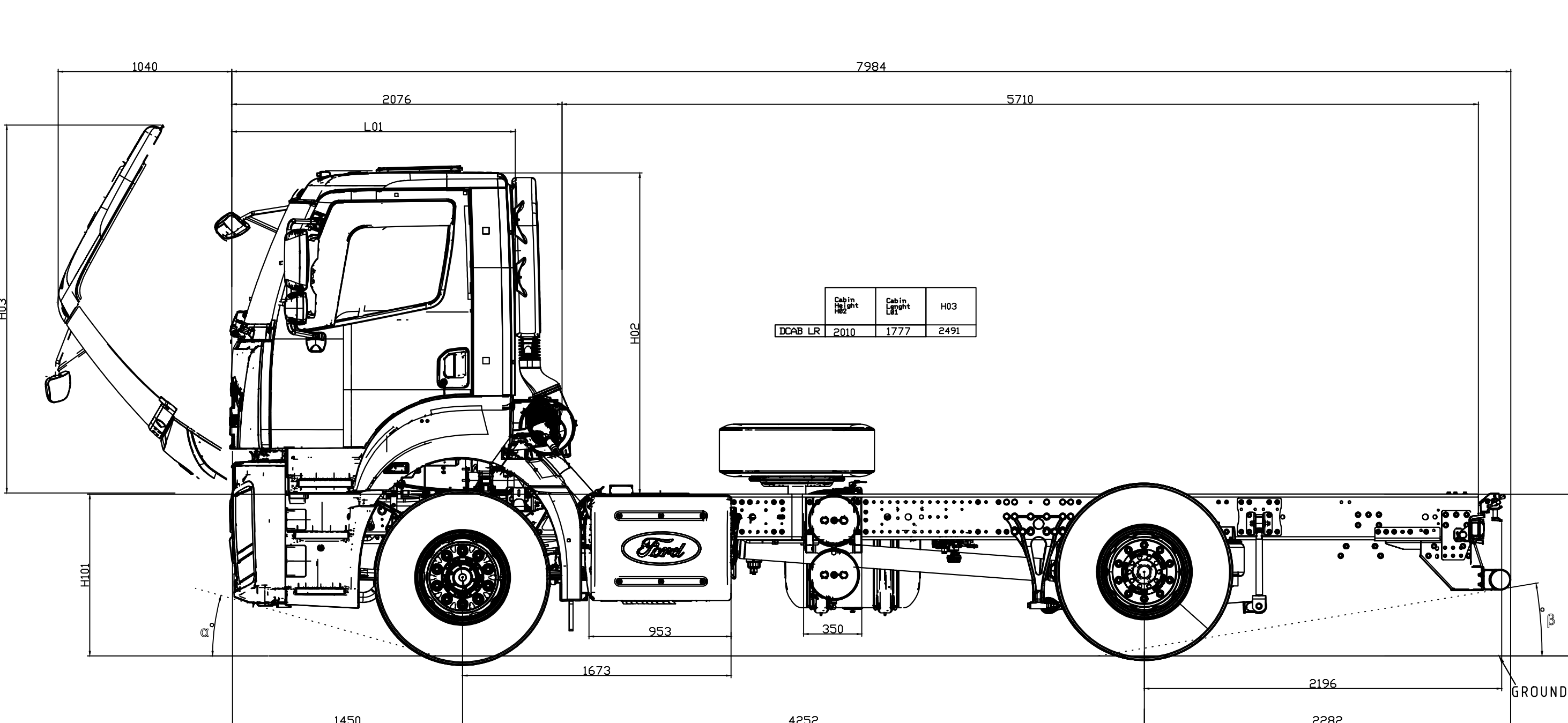




NOTE: DO NOT TAKE A MEASUREMENT FROM DRAWING.
FUEL TANK : 350 LT
DIMENSIONAL VARIATIONS POSSIBLE FOR PHYSICAL VEHICLE.
ALL TOLERANCE +/- 50mm
(FOR UNLADEN VEHICLE)

NOT : RESİM ÜZERİNDEN ÖLÇÜ ALMAYINIZ
YAKIT TANKI HACMI : 350 LT
FİZİKSEL ARACIA ÖLÇÜ FARKLILIKLARI OLABİLİR.

TÜM ÖLÇÜLERDE TOLERANS +/- 50mm
(ÖLÇÜLER YÜKSÜZ ARAC İÇİNDİR)

ALL MEASUREMENTS WERE GIVEN AS REFERENCE. ALL MEASUREMENTS SHOULD BE TAKEN FROM THE VEHICLE FOR ANY MODIFICATIONS AND/OR UPFIT CONSTRUCTION.
ARACA İLİŞKİN BİR İŞLEM YAPILMASI GEREKEN DURUMLARDA İŞLEM YAPILACAK ARAC ÜZERİNDE FİİLİ ÖLÇÜM VE İNCELEME YAPILMALI, TESPİT EDİLEN ÖLÇÜ VE DİĞER ÖZELLİKLERE GÖRE İŞLEM YAPILMALIDIR.

Tire Size		Front Chassis Height (unladen)	Rear Chassis Height (unladen)	Front Ground Clearance-Axle (laden)	Rear Ground Clearance-Axle (laden)	Vehicle Overall Height (unladen)	Approach Angle	Departure Angle
Front	Rear	H101	H102	H07	H08	H01	α	β
315/70 R 22.5	315/70 R 22.5	1059	1075	274	206	3123	14	10,30
315/60 R22.5	315/60 R22.5	1016	955	237	176	3080	12,96	8,1
315/80 R22.5	315/80 R22.5	1078	982	298	236	3142	15,92	9,6

REFERENCE		N/A	
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD MS-M999999-1X1 TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT. DRAFTED IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND DRAFTING STANDARDS VERSION 28.1.			
CAD TYPE	CAD LOC.		3RD ANGLE PROJECTION
K-CATIAS	TC		IN MILLIMETERS
OPER. NO.	UNIT	DRAWING	IS MASTER
		HL-RC46-10000-IU-DWG-01	
DESIGN	DETAIL	TITLE	
KESKISAL	SAVASAS	18030_4X2_DC_LR_EU6_01	SHT 1 OF 1
SCALE	DATE	DIVISION	N/A
1:12	02030412	PLANT	INDU
FORD MOTOR COMPANY			

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