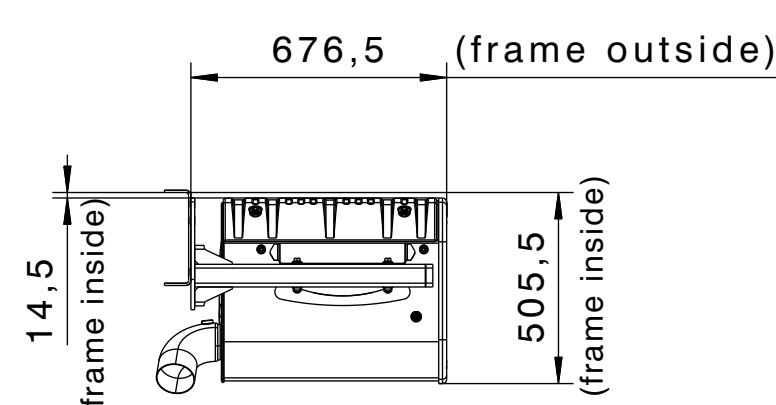
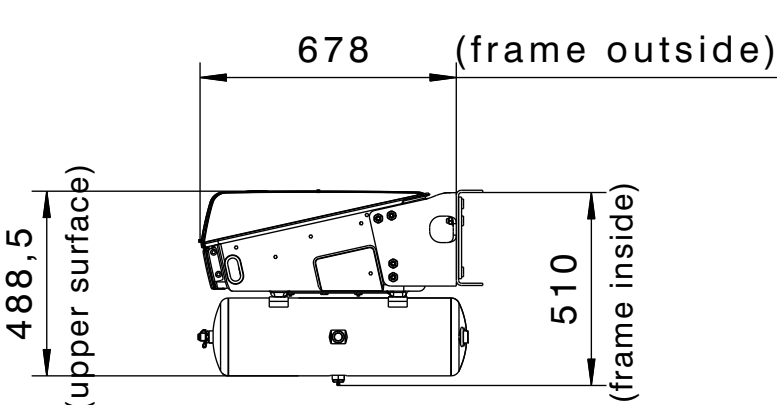
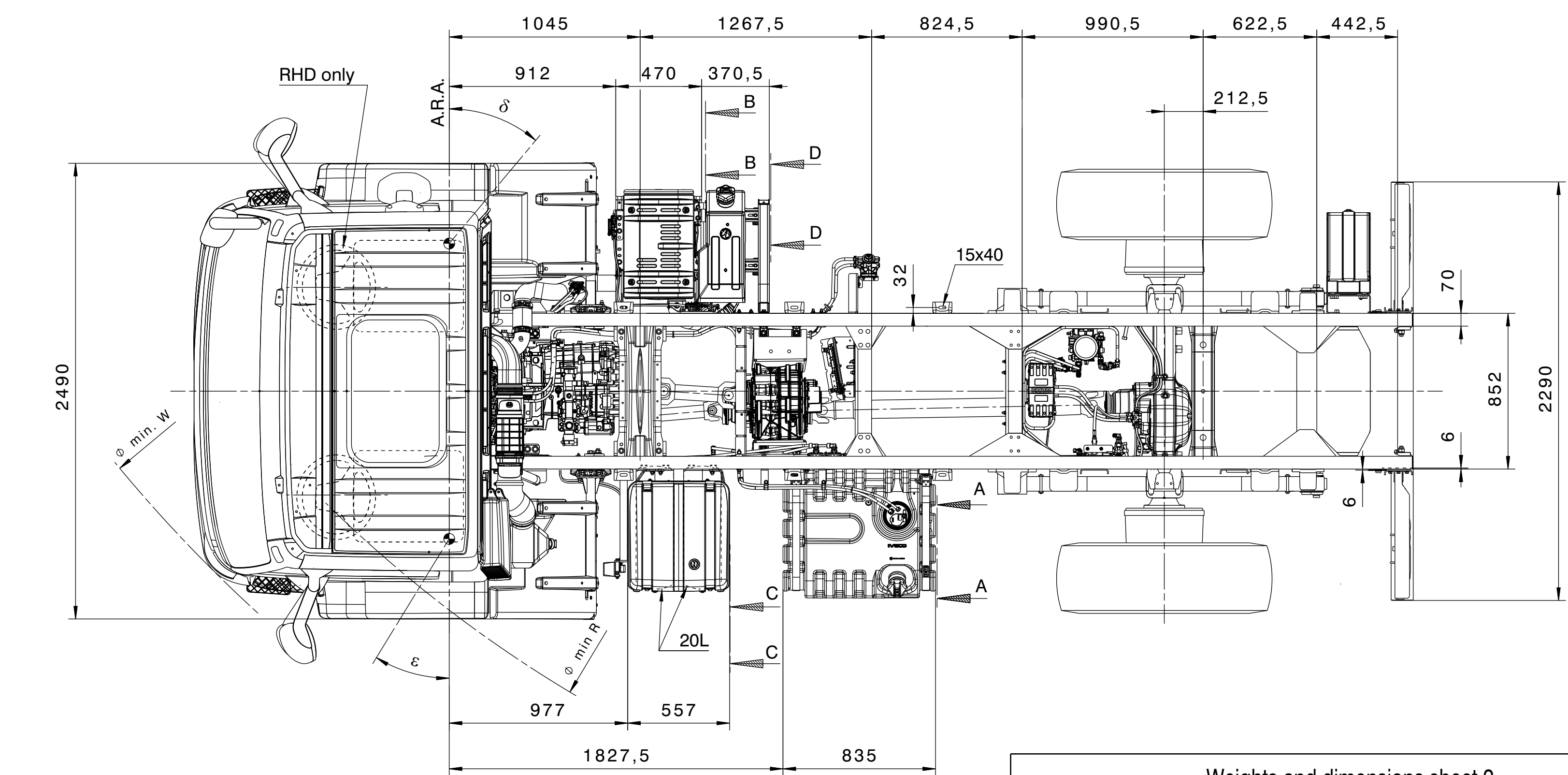
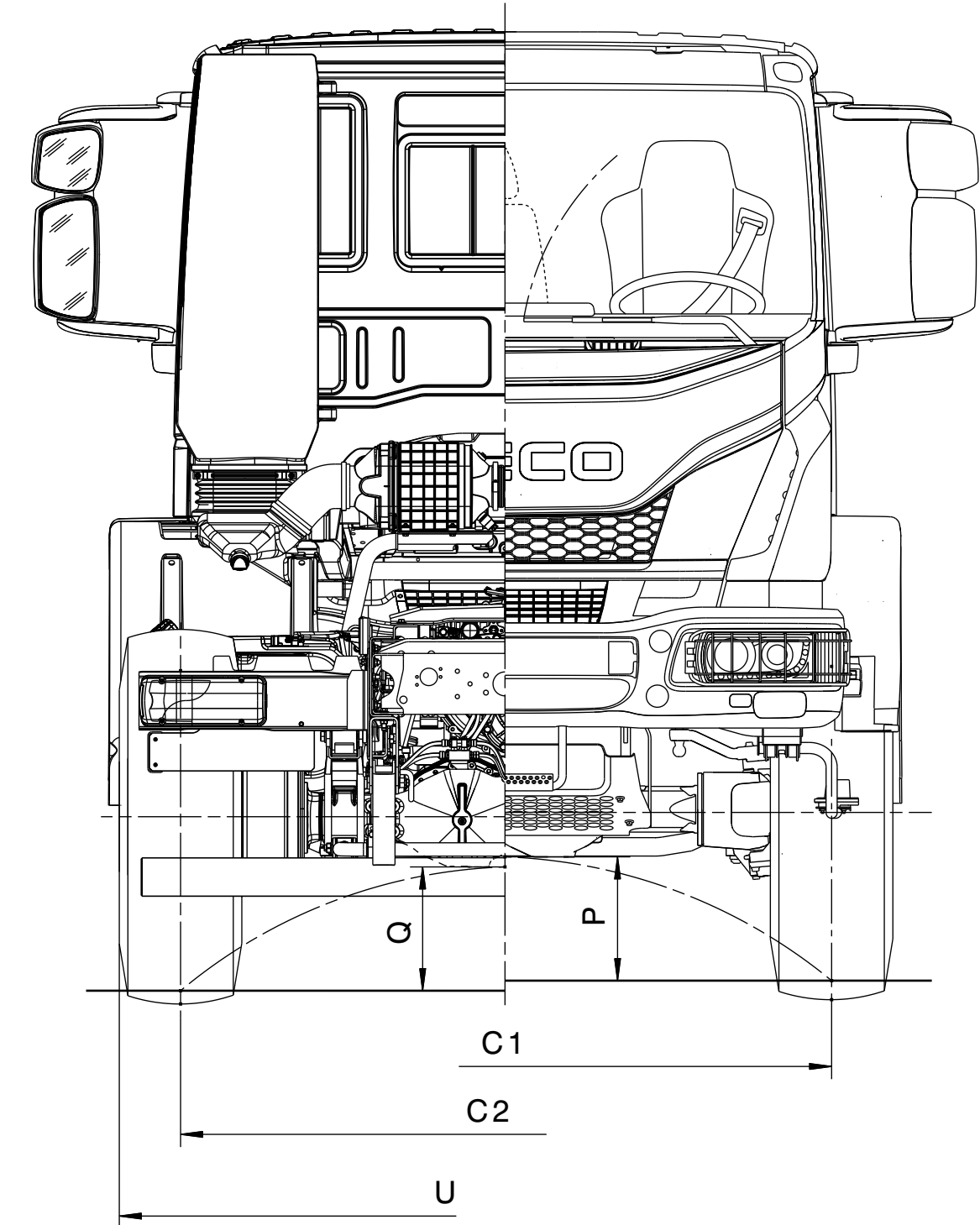
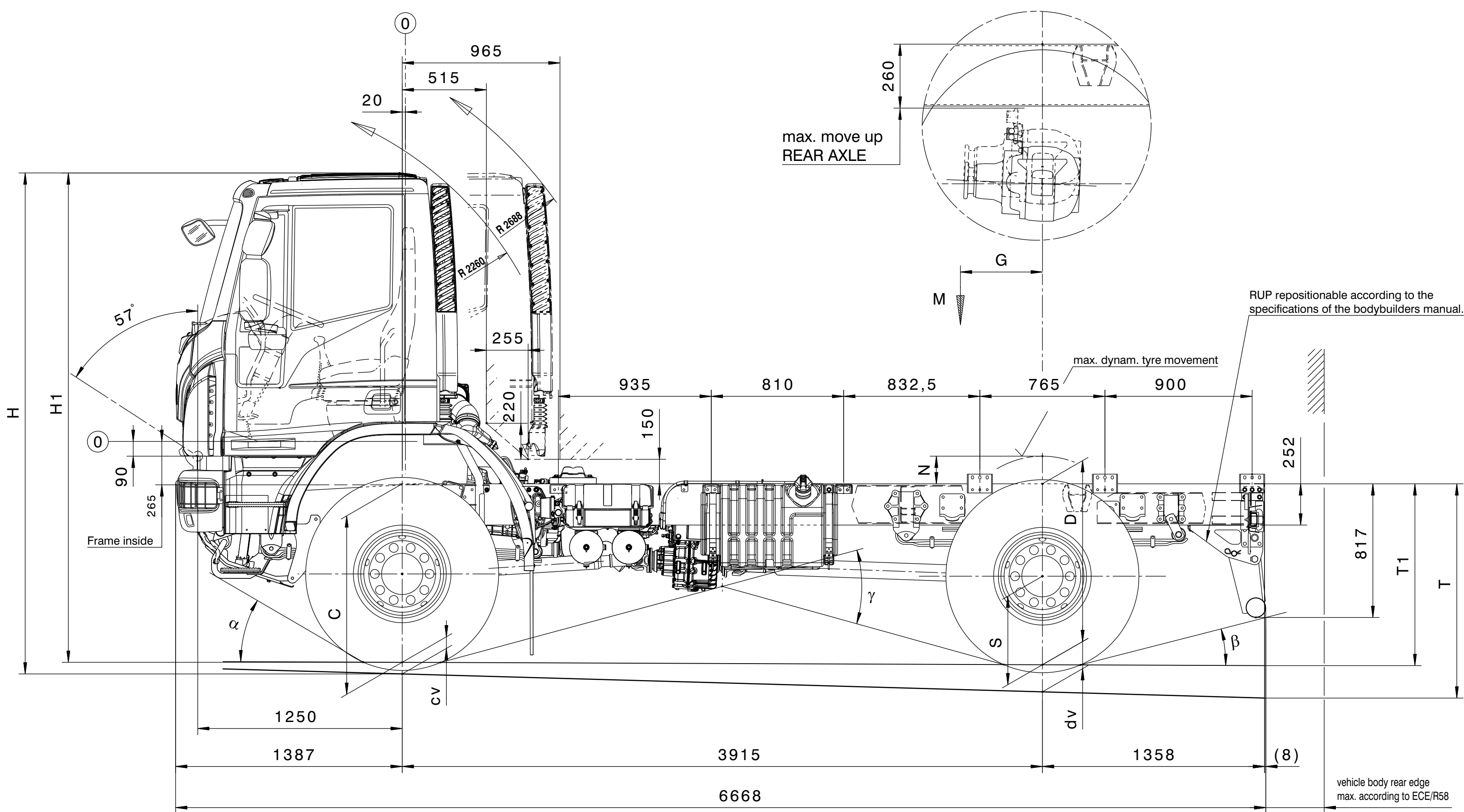


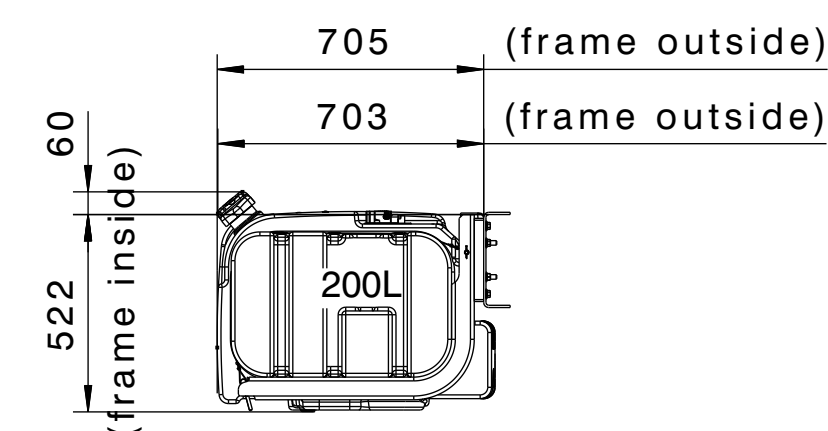


Sez. C-C

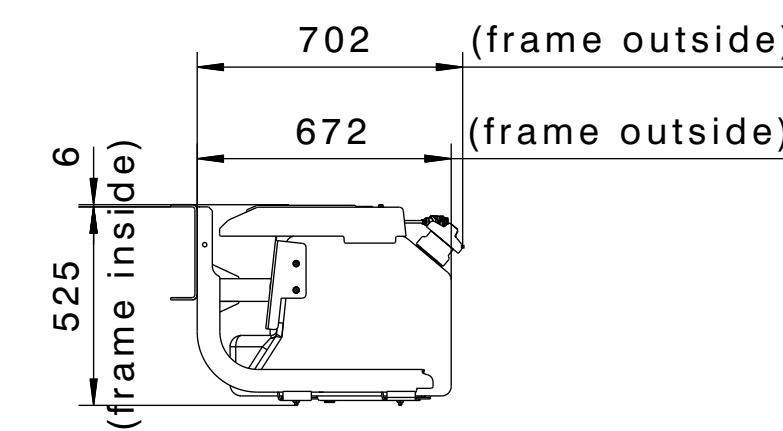
Sez. B-B

Weights and dimensions sheet 2		
Model 4x4	Fdp	Engine
MLC/MLL 150 E...W	UEW	F4A

Sez. A-A



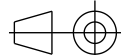
Sez. D-D



For detailed dimensions of components behind the cab see the following drawings:
- Behind cab details: PN 5803480453
- Vertical exhaust pipe (OPT. 180): PN 5803480454
To find the drawings use the **Part Number** search function
in **IBB (Iveco Body Builders web site)** **2D offer drawing section**

Dimensioni e ingombri gruppi dietro cabina nei seguenti disegni:
- Posizionamento gruppi dietro cabina: PN 5803480453
- Tubo di scarico verticale (OPT. 180): PN 5803480454
Ricerca i disegni con la funzione ricerca per **Part Number**
in **IBB (Iveco Body Builders web site)** **Disegni 2D descrizioni tecniche**

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STANDARDS mentioned: . General rules Iveco Std. 10-2999												
Scale 1:20												
CNH0		n° 0										
		n° 0										
				Mass (kg)		Blank-No						
				0.000								
				Designation		Lexicon Code		184510				
		Name		Date								
Drawn by		Pilia Davide		03/05/2024		A1 11HVZ01139092						
Checked by		Bresciani Sergio		26/11/2024		A0 11HVZ01092092						
Approved		Martinez Luis		Department E092		Index		Modification Notice Code		Date Name		
Model		MLL/MLC Euro V MY 2024				I V E C O • G R O U P				No		
										5803348015 DB 55-9400		
										Sheet 1/2		
										A1		
Origin:				Replaces:				Replaced by:				
12				13				14				
mm				mm				mm				

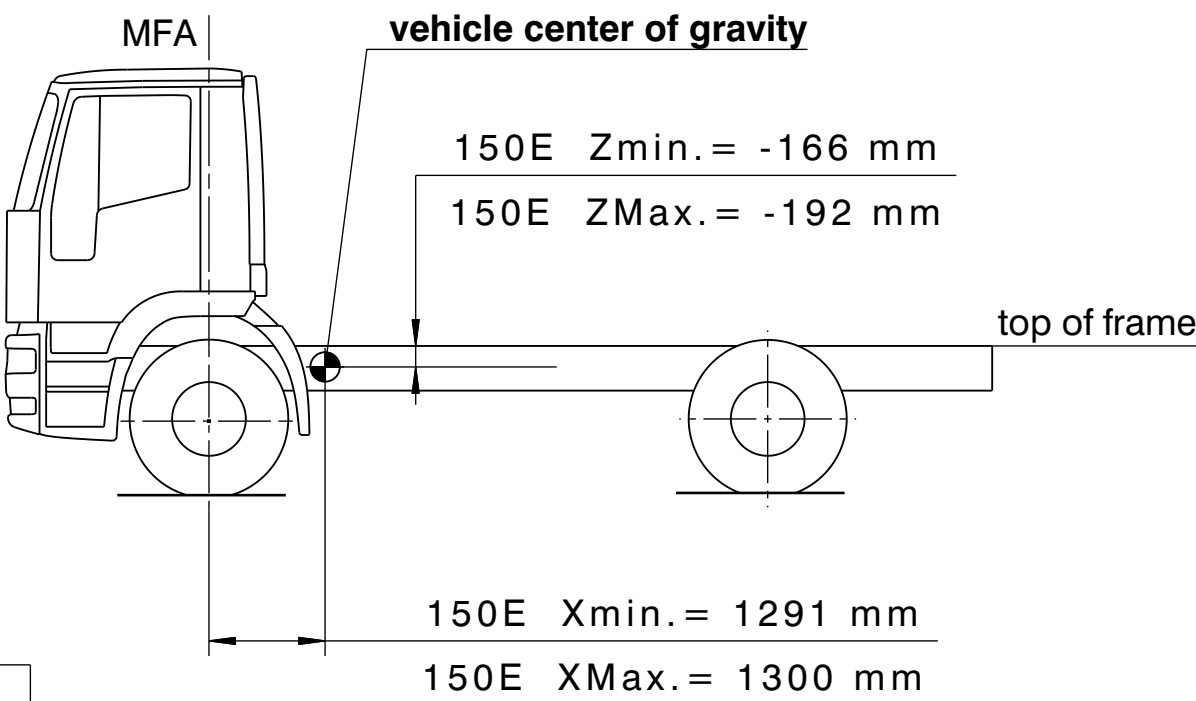
1	2	3	4	5	6	7	8			
MLC/MLL 150E25W (Single) Fdp: UEW						Opt Gearboxes:#ZF6S800 T0; ZF6S1005 T0+PT0 , ZF8AP1000		Eng:F4A 6 Cyl.		
Model	Vehicle weight calculated (kg)			Maximum admissible gross vehicle weight (kg)			G (mm)		M (kg)	remark
	total	front axle	rear axle	total max.	front axle max.	rear axle max.	min	max		
150E25 MLC	5532	3695	1837	15000	5700	10000	540	825	9468	150E25 MLC
150E25 MLL	5662	3797	1865				505	795	9338	150E25 MLL
				opt:	opt:	opt:				

vehicle dimensions																										
Remark	Standard tyre	Dimensions	Rim	S (R stat.)	C1	C2	C3	C	D	H	H1	N	N1	P	Q	T	T1	U	Z	ØW	ØR	cv	dv	α	γ	β
150E25 MLC	395/85 R20	Ø 1180 x 386	20-10.00W	540	2058	2043	/	1112	1135	3075	3012	143	/	390	390	1329	1144	2429	/	16720	15700	64	154	29°	31°	16°
150E25 MLL										3072												61	153			

9	10	11	12	13	14	15	16			
MLC/MLL 150E28W (Single) Fdp: UEW						Opt Gearboxes: #ZF6S1000 T0; ZF6S1005 T0+PT0 , ZF8AP1000		Eng:F4A 6 Cyl.		
Model	Vehicle weight calculated (kg)			Maximum admissible gross vehicle weight (kg)			G (mm)		M (kg)	remark
	total	front axle	rear axle	total max.	front axle max.	rear axle max.	min	max		
150E28 MLC	5539	3697	1842	15000	5700	10000	540	825	9461	150E28 MLC
150E28 MLL	5669	3799	1870				505	795	9331	150E28 MLL
				opt:	opt:	opt:				

vehicle dimensions																										
Remark	Standard tyre	Dimensions	Rim	S (R stat.)	C1	C2	C3	C	D	H	H1	N	N1	P	Q	T	T1	U	Z	ØW	ØR	cv	dv	α	γ	β
150E28 MLC	395/85 R20	Ø 1180 x 386	20-10.00W	540	2058	2043	/	1112	1135	3075	3012	143	/	390	390	1329	1144	2429	/	16720	15700	64	154	29°	31°	16°
150E28 MLL										3072												61	153			

**Weights and dimensions referred to the ground:
With driver, tool kit and accessories, standard tyres and # gearbox.
Fuel-tank and urea-tank brimmed.**



TYRES				$\delta[^\circ]$	$\varepsilon[^\circ]$	$\varnothing W$	$\varnothing R$
Types	Dimensions	Rims	R stat.	Inner wheel	Outer wheel		
395/85 R20	$\varnothing 1180 \times 386$	20-10.00V	540	40	31.5	16720	15700
14.00 R20	$\varnothing 1238 \times 370$	20-10.00V	564	40	31.5	16720	15690
385/65 R 22.5	$\varnothing 1072 \times 389$	22.5-11.75V	496	40	31.5	16720	15690

TOLLERANZE:

- Pesi (Tare) $\pm 3\%$
- Quote rispetto a terra $\pm 30\text{mm}$ veicolo scarico
 $\pm 20\text{mm}$ veicolo carico
- Diametri di sterzata (W, R) $\pm 500\text{mm}$
- Quota C1 $\pm 10\text{mm}$

TOLERANCES:

- Weights (Tare) $\pm 3\%$
- Dimensions from land line $\pm 30\text{mm}$ unloaded vehicle
 $\pm 20\text{mm}$ loaded vehicle
- Diameters steering (W, R) $\pm 500\text{mm}$
- Dimension C1 $\pm 10\text{mm}$

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STANDARDS mentioned: . General rules Ipeco Std. 10-2999																								
Scale 1:20					• •		• •		• •		Material					Standards		Code No						
CNH0		n° 0			• •		• •		• •		•					•		•						
		n° 0			• •		• •		• •		•					•		•						
					• •		• •		• •		•					•		•						
					• •		• •		• •		Mass (kg)					Blank-No								
					• •		• •		• •		0.000													
					• •		• •		• •															
					• •		• •		• •															
					• •		• •		• •		Designation					Lexicon Code		184510						
Name			Date		• •		• •		• •		VEHICLE CAB SCHEME													
Drawn by		Pilla Davide		03/05/2024		A1		11HVZ01139092		• •														
Checked by		Bresciani Sergio		26/11/2024		A0		11HVZ01092092		• •														
Approved		Martinez Luis		Department E092		Index		Modification Notice Code		Date		Name		EUROCARGO ML 150E...W R.S. 4x4 p.3915										
Model			No															Sheet 2/2						
MLL/MLC Euro V MY 2024			I V E C O • G R O U P										5803348015					DB 55-9400		A1				
Origin:				Replaces:								Replaced by:												
12				13				14				mm				30								

Modifications A1) Note updated for behind cab details, was 5802453880 and 5802453881 becomes 5803480453 and 5803480454 (sheet 1).:-

Drawing sheet 1