

Chapter 8

CHASSIS DRAWINGS

- 1. CAB DRAWINGS**
- 2. CAB BACK DRAWINGS**
- 3. CHASSIS DRAWINGS**
- 4. CHASSIS FRAME DRAWINGS**

Refer to detail of the cab, chassis and chassis frame drawing based on following table.

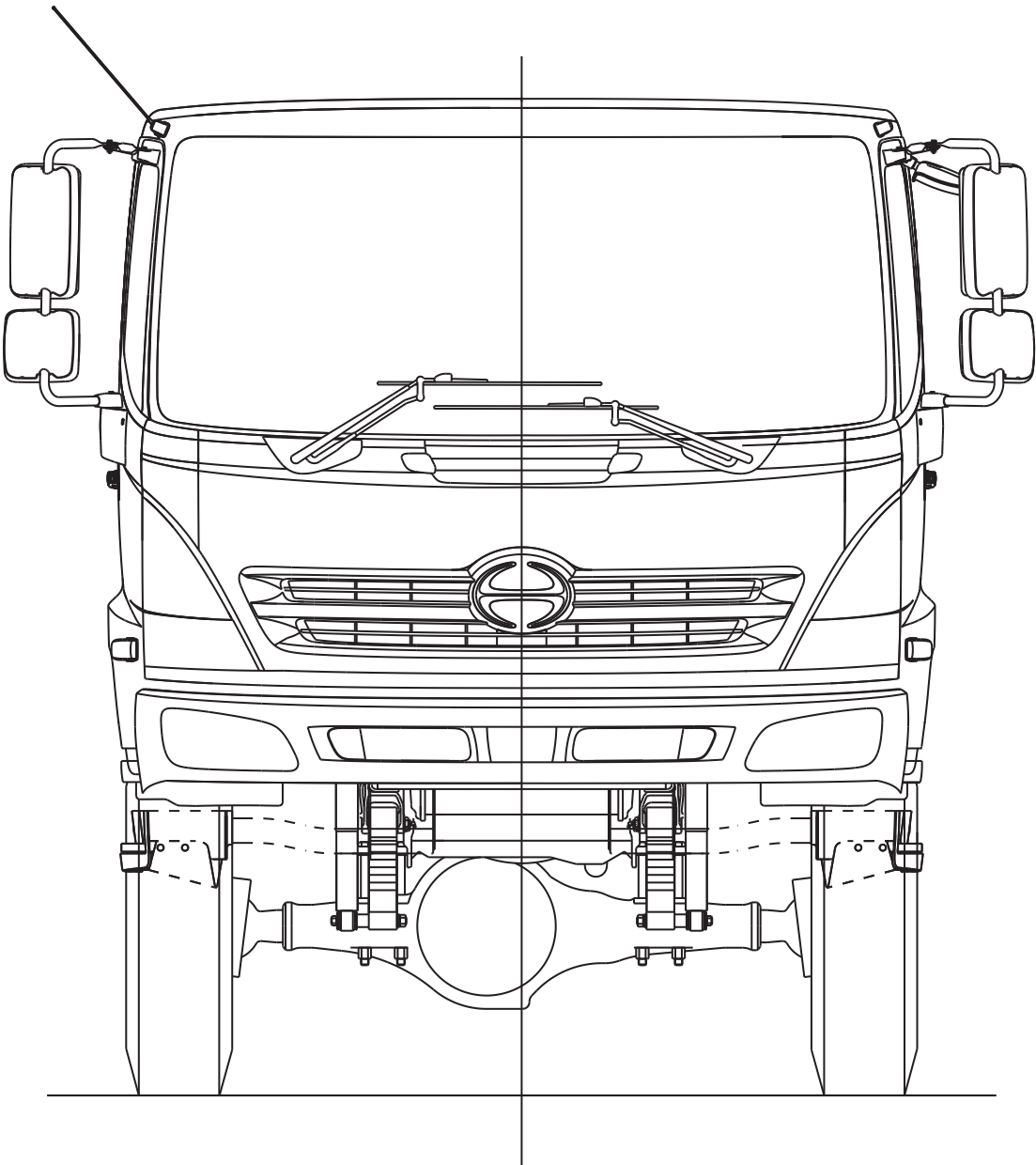
MODEL NAME	PRODUCTION CODE	8.1. CAB DRAWINGS	8.2. CAB BACK DRAWINGS	8.3. CHASSIS DRAWINGS	8.4. CHASSIS FRAME DRAWINGS
HINO 51322	GT8JHMA-AGU	C-1	CB-1	CH-1	CF-1
	GT8JKMA-AGU	C-1	CB-1	CH-2	CF-2
	GT8JKMA-AUU	C-2	-	CH-3	CF-2
	GT8JJMF-CUU	C-3	CB-2	CH-4	CF-3
	GT8JJMA-CGU	C-4	CB-3	CH-5	CF-4
	GT8JKMA-CGU	C-4	CB-3	CH-6	CF-5

1. CAB DRAWINGS

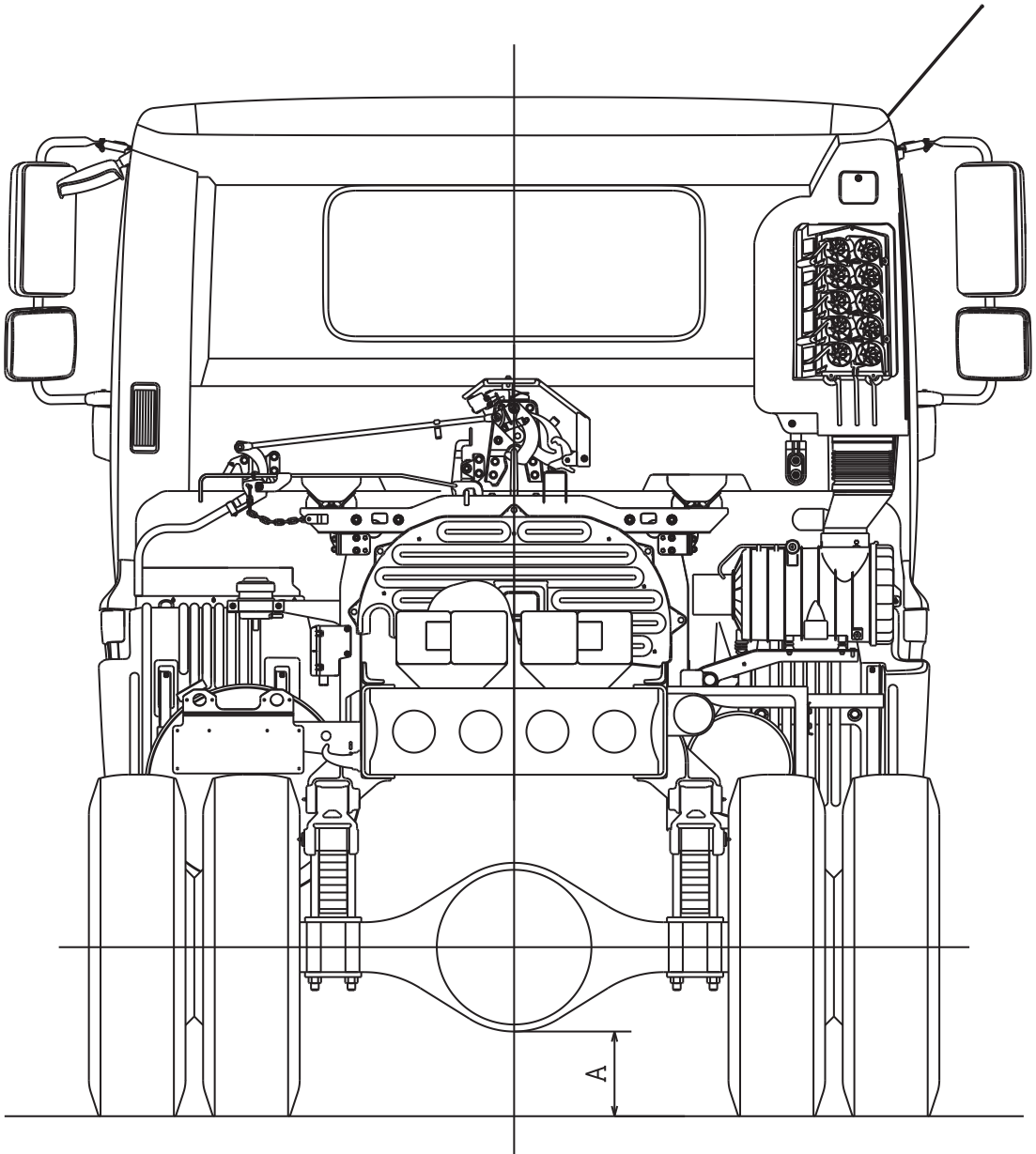
No. C-1 PRODUCTION CODE : GT8JHMA-AGU, GT8JKMA-AGU

Unit : mm

• Front



• Rear

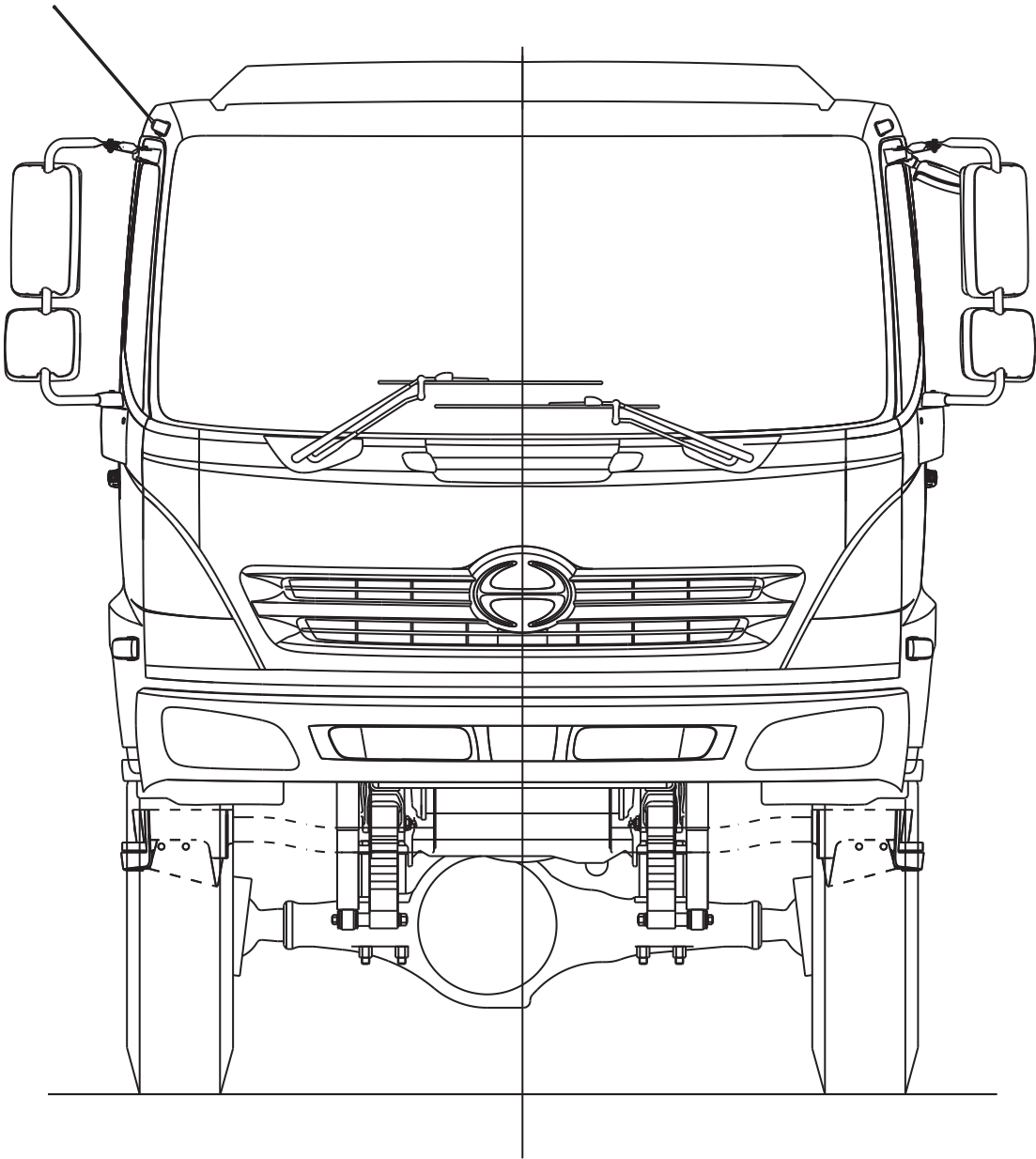


MODEL	TIRE	A
GT8J	9.00R20-14PR	240
	11R22.5-16PR	255

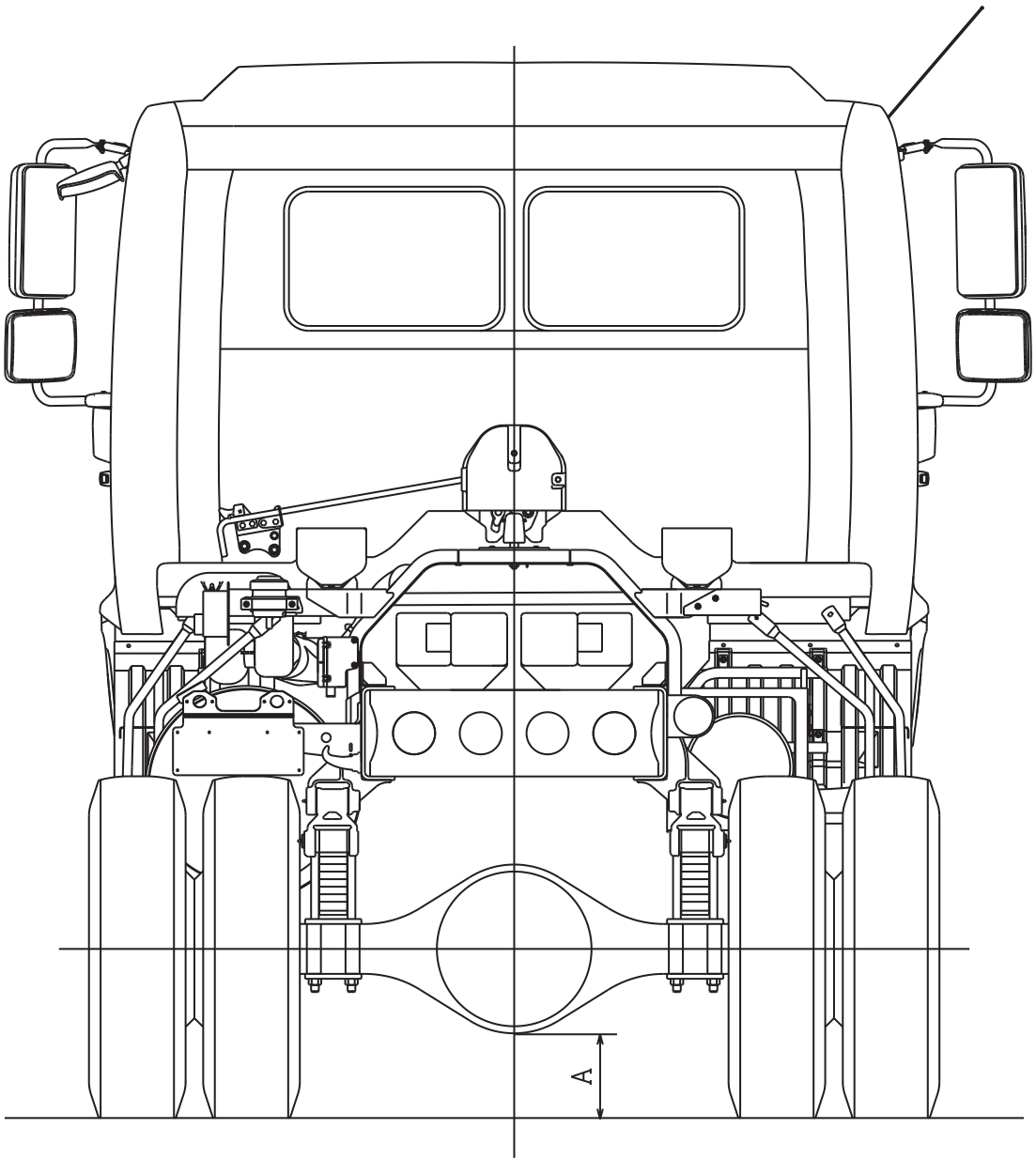
No. C-2 PRODUCTION CODE : GT8JKMA-AUU

Unit : mm

• Front



• Rear

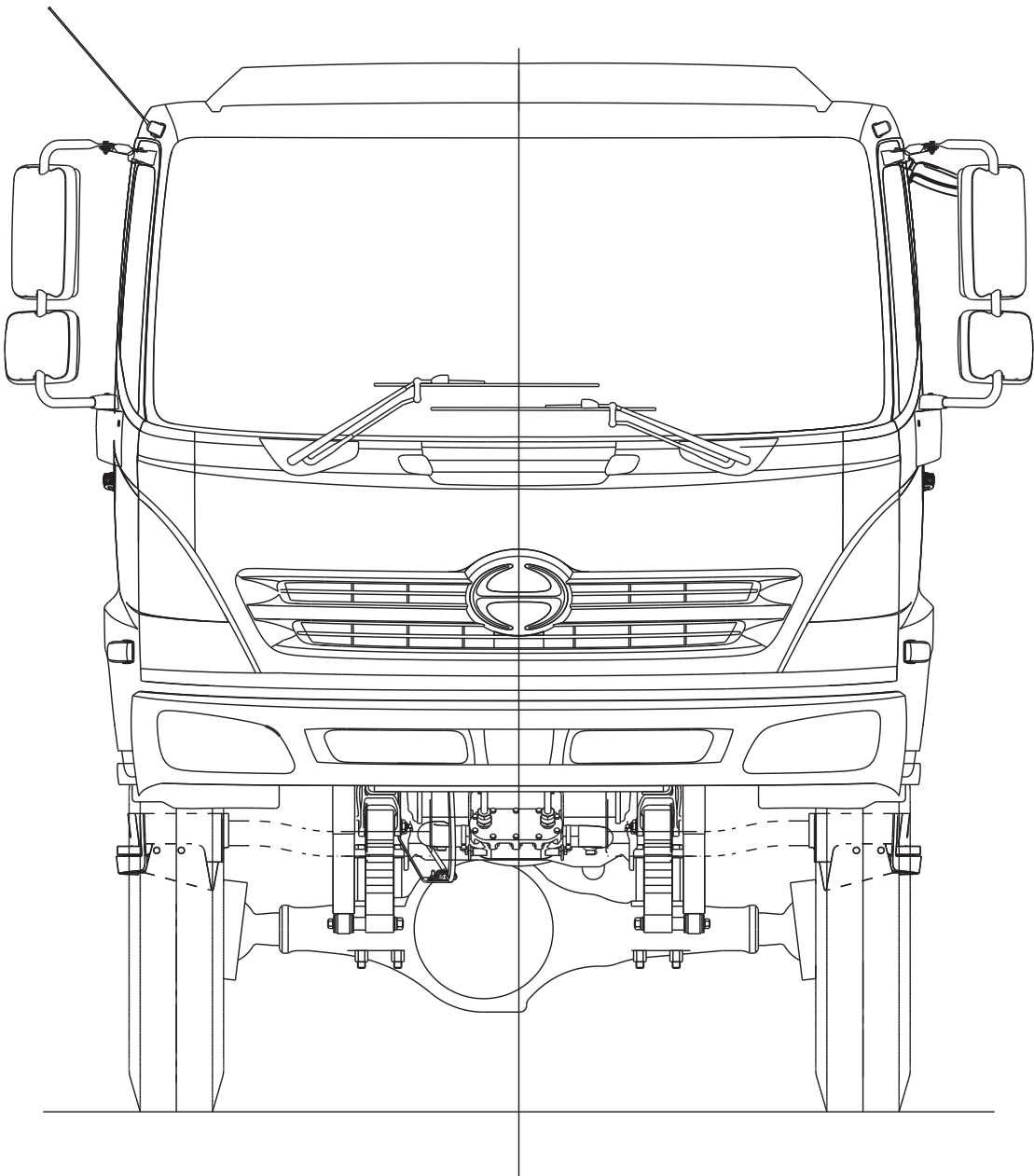


MODEL	TIRE	A
GT8J	9.00R20-14PR	240
	11R22.5-16PR	255

No. C-3 PRODUCTION CODE : GT8JJMF-CUU

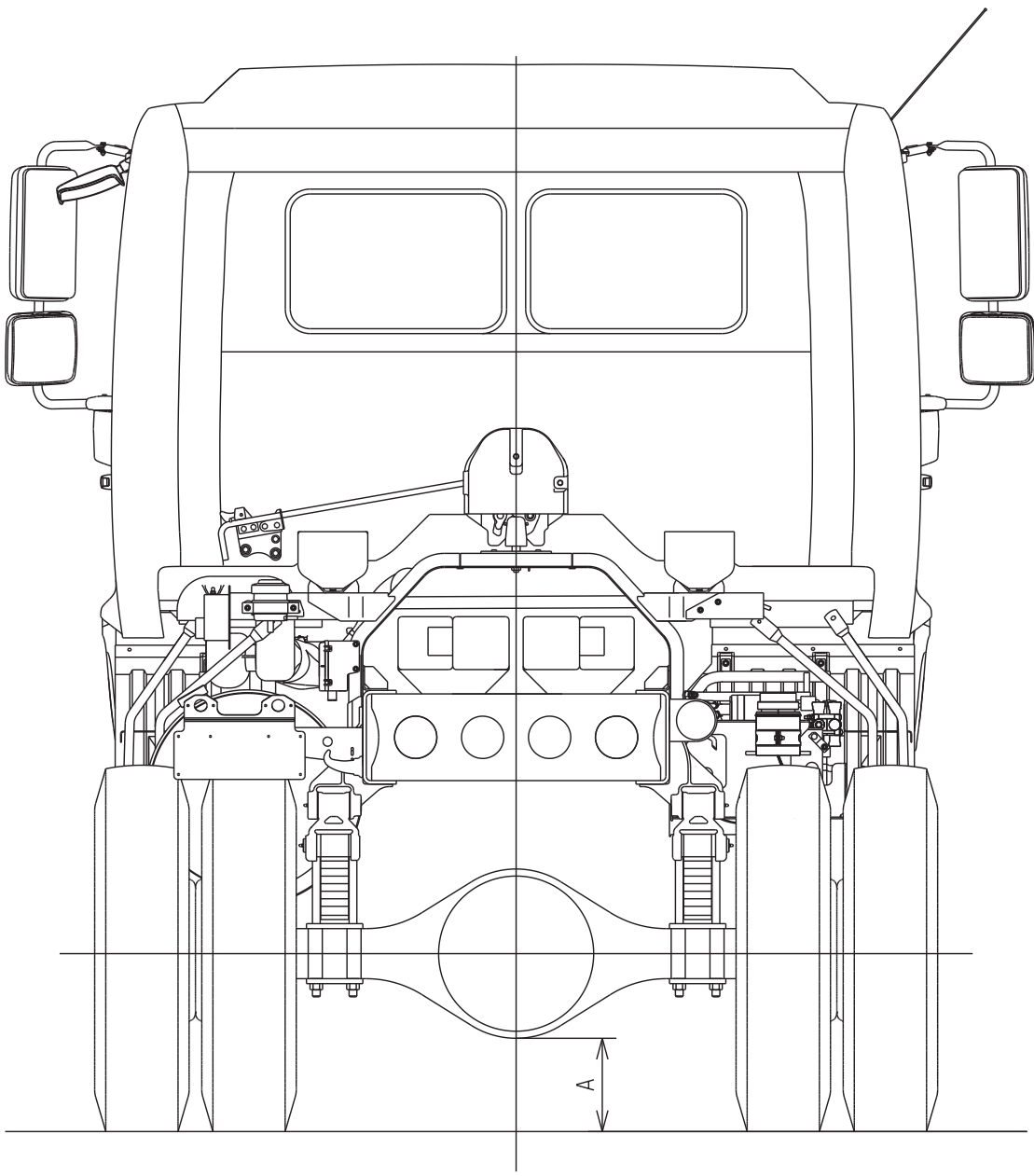
Unit : mm

• Front



• Rear

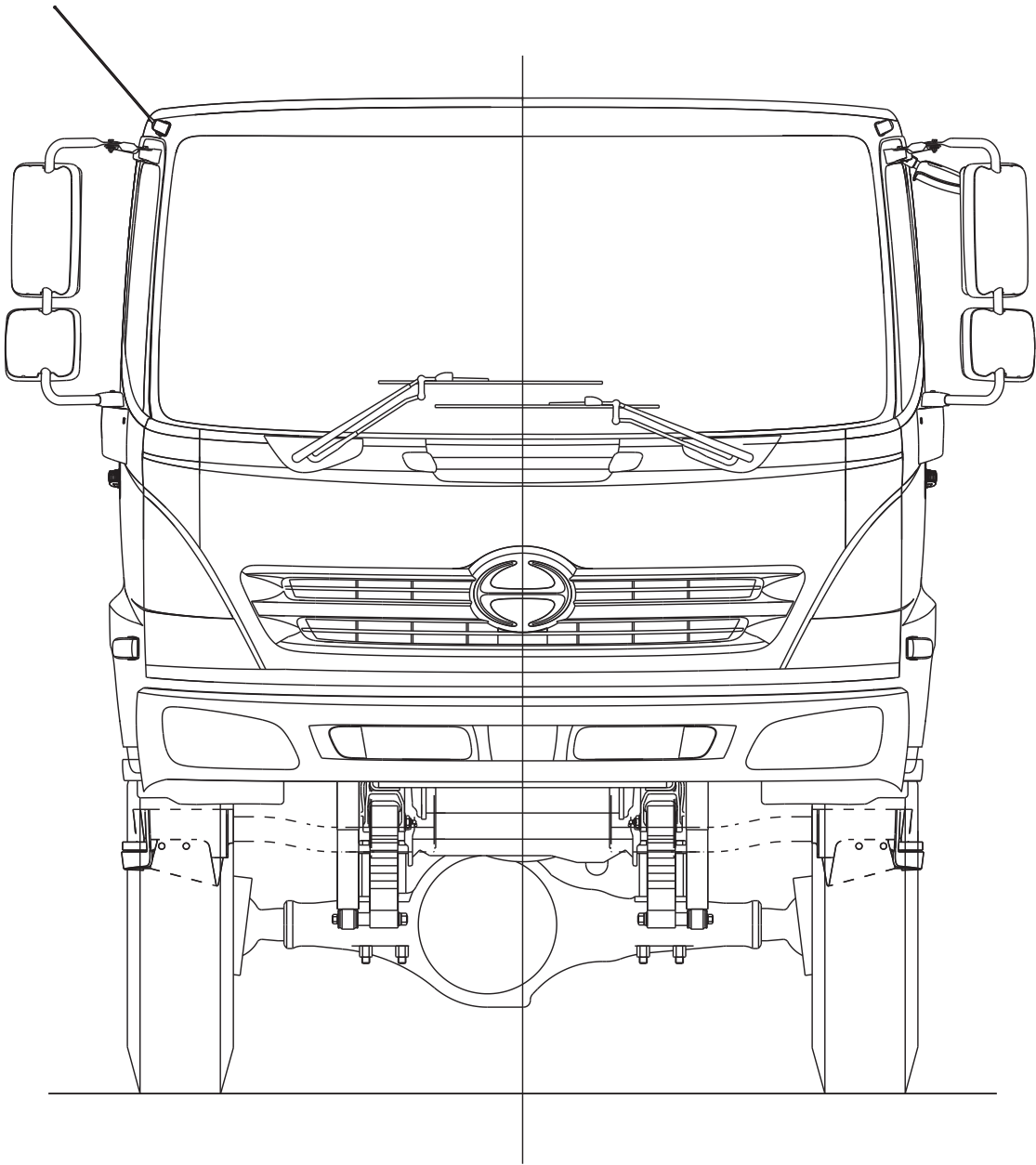
MODEL	TIRE	A
GT8J	11R22.5-16PR	257



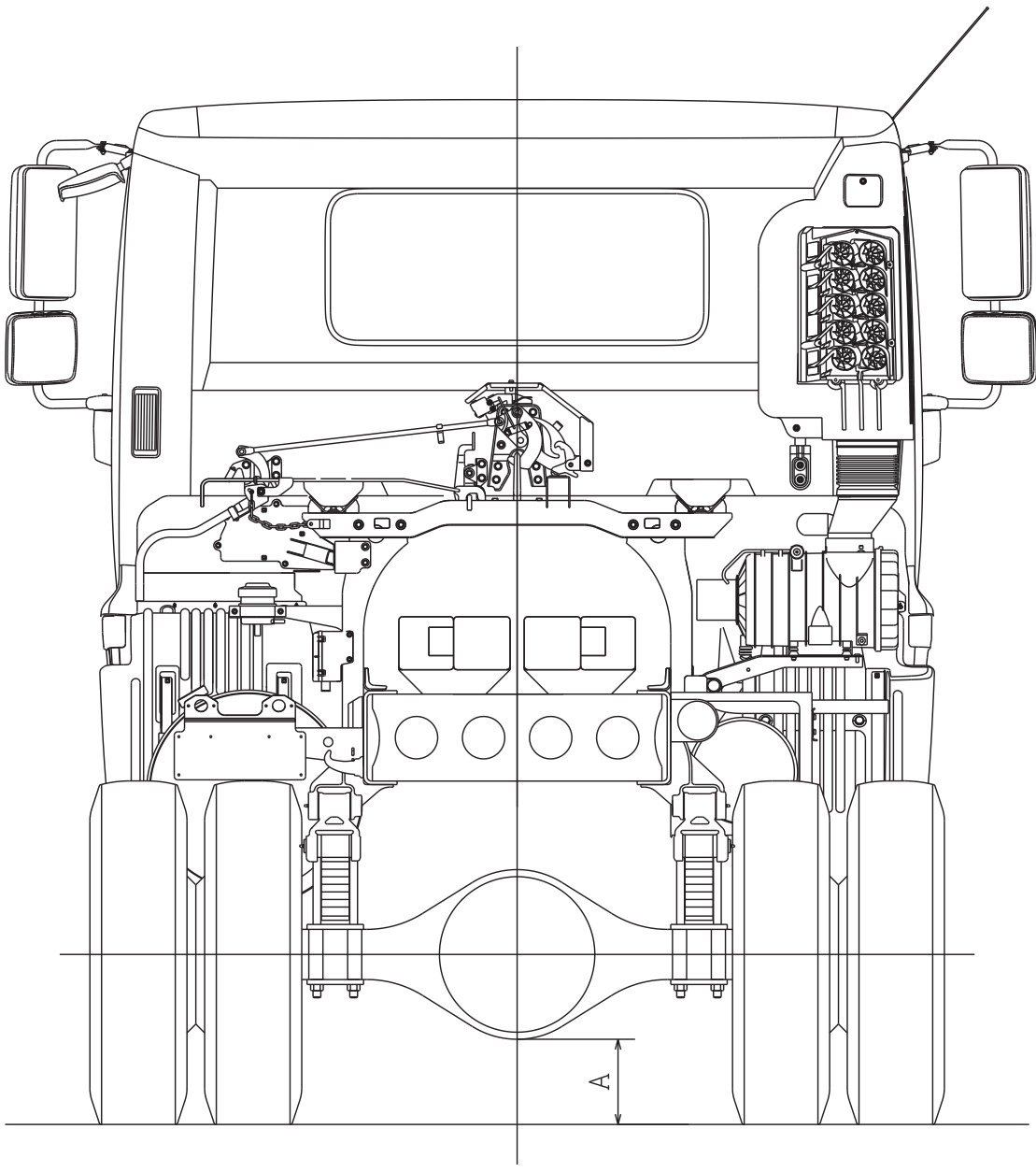
No. C-4 PRODUCTION CODE : GT8JJMA-CGU, GT8JKMA-CGU

Unit : mm

• Front



• Rear

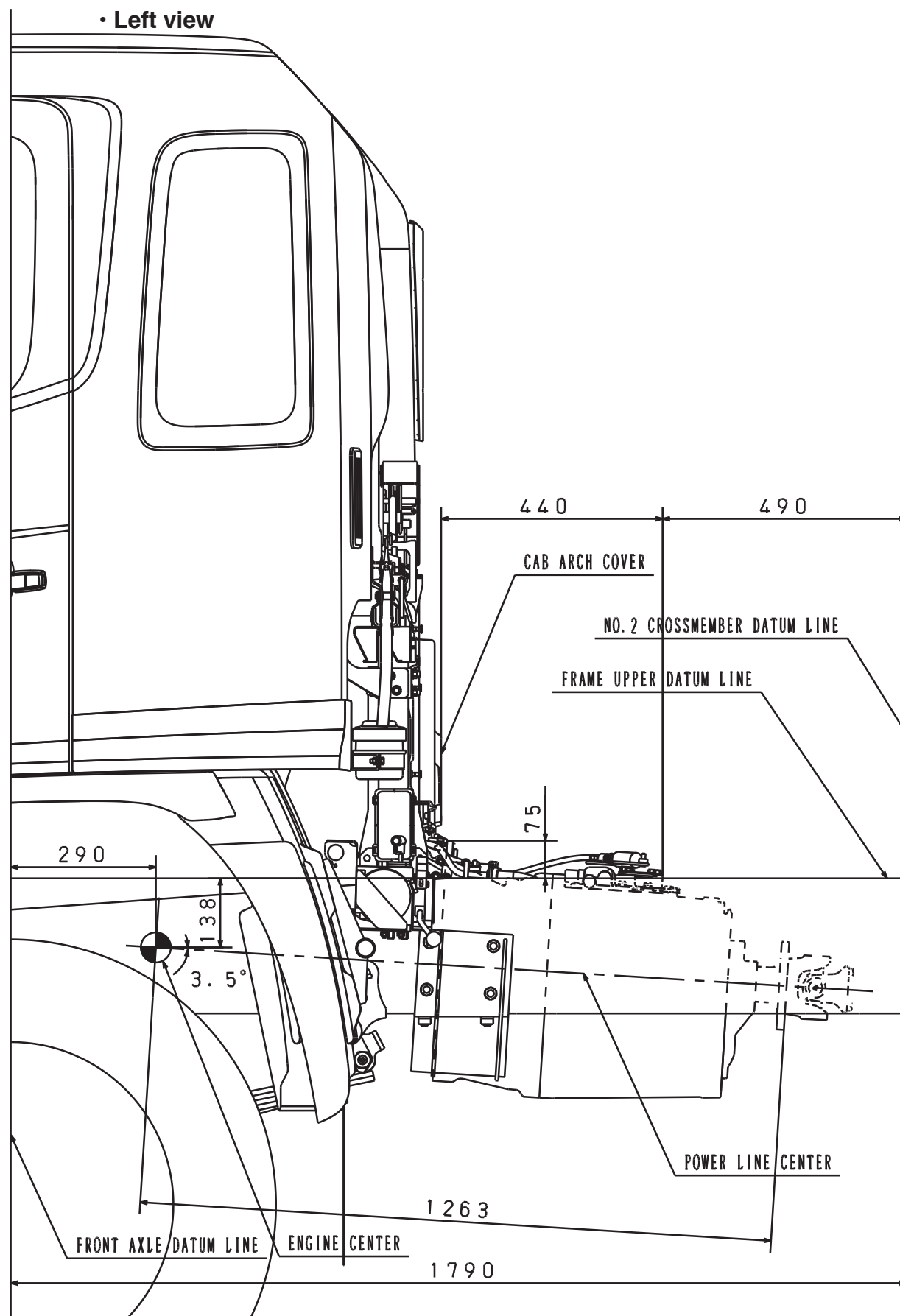


MODEL	TIRE	A
GT8JJMA-CGU GT8JKMA-CGU	11R22.5-16PR	255

2. CAB BACK DRAWINGS

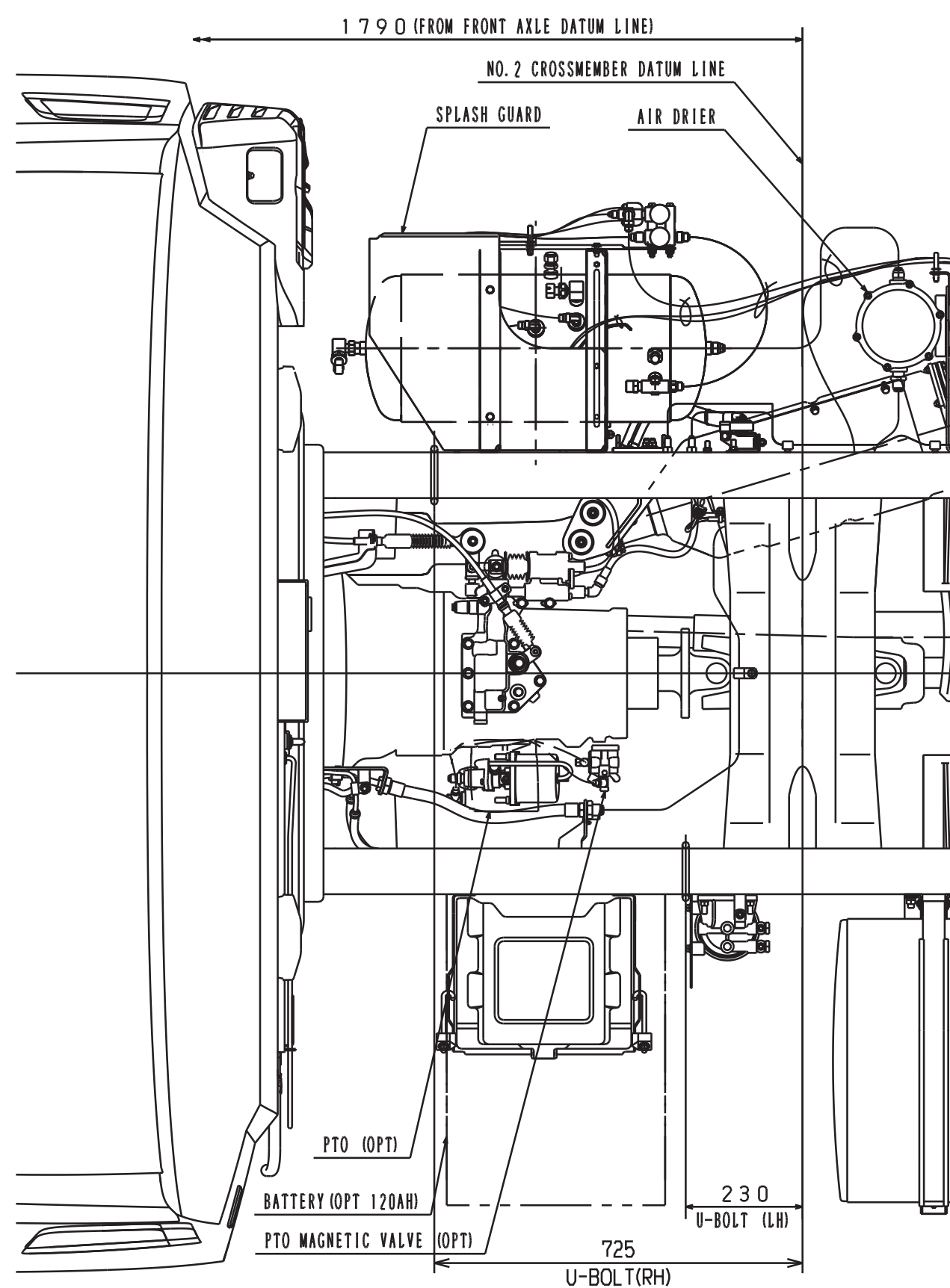
No. CB-1 PRODUCTION CODE : GT8JHMA-AGU, GT8JKMA-AGU

• Left view



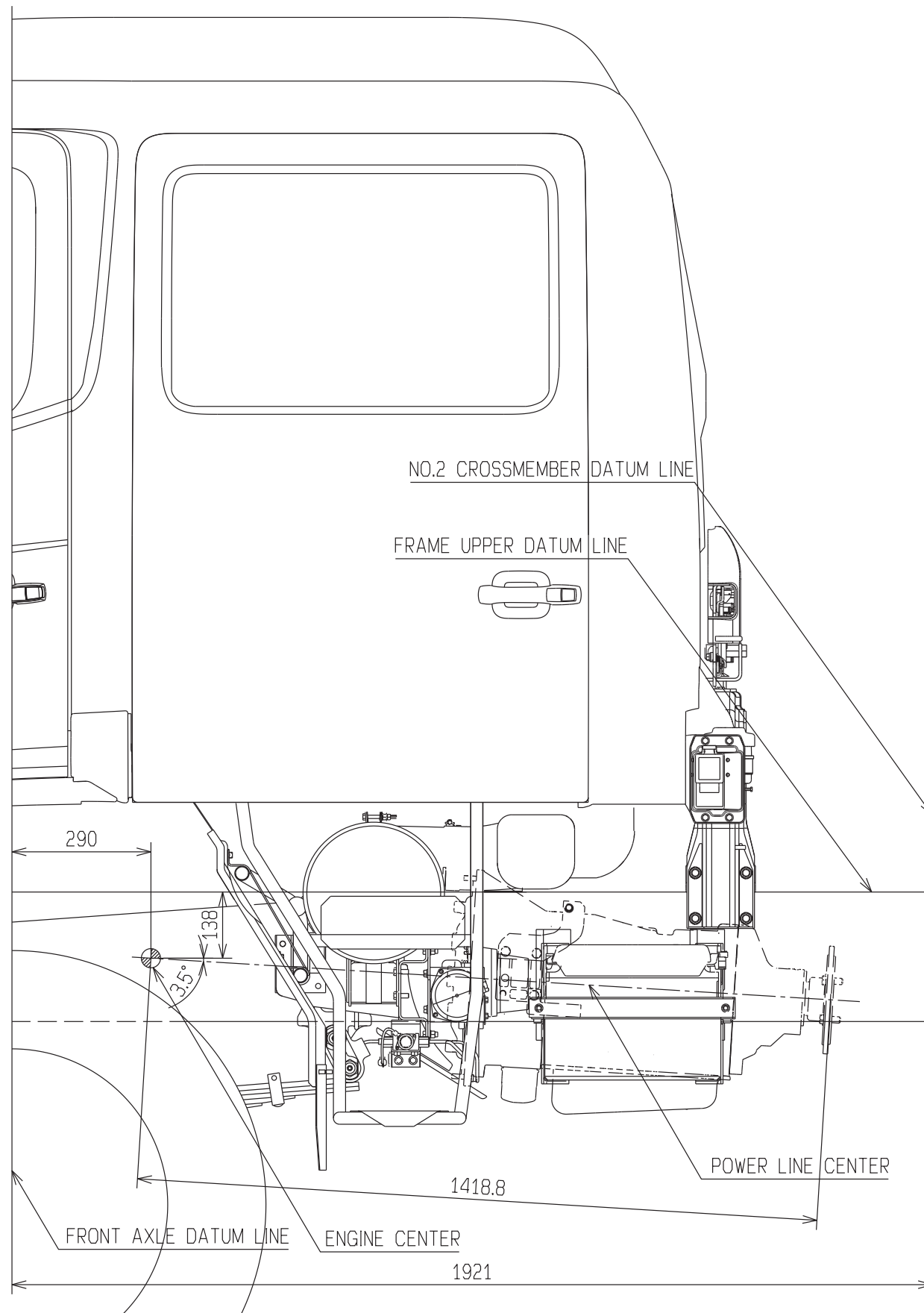
• Upper view

Unit : mm



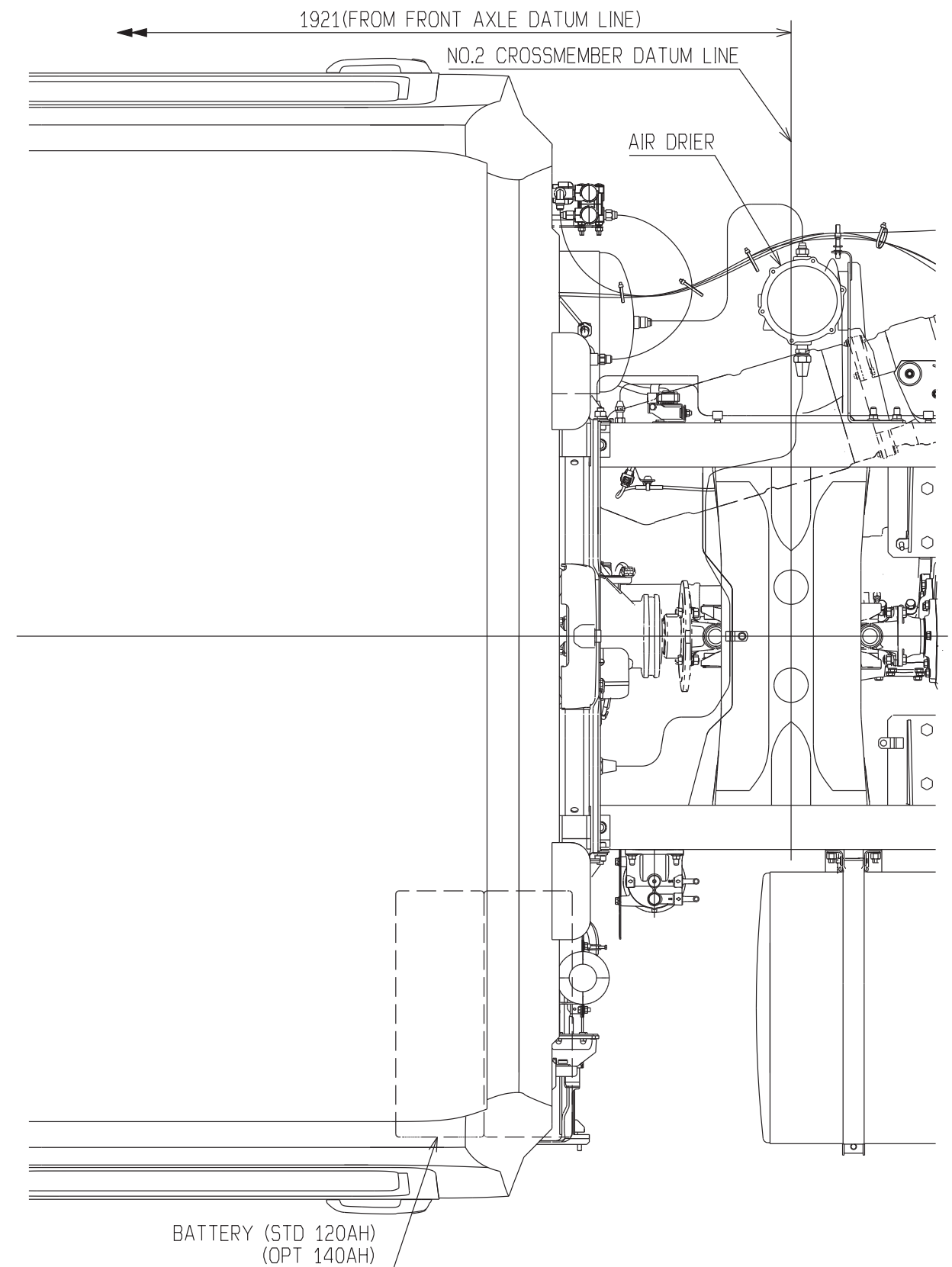
No. CB-2 PRODUCTION CODE : GT8JJMF-CUU

• Left view



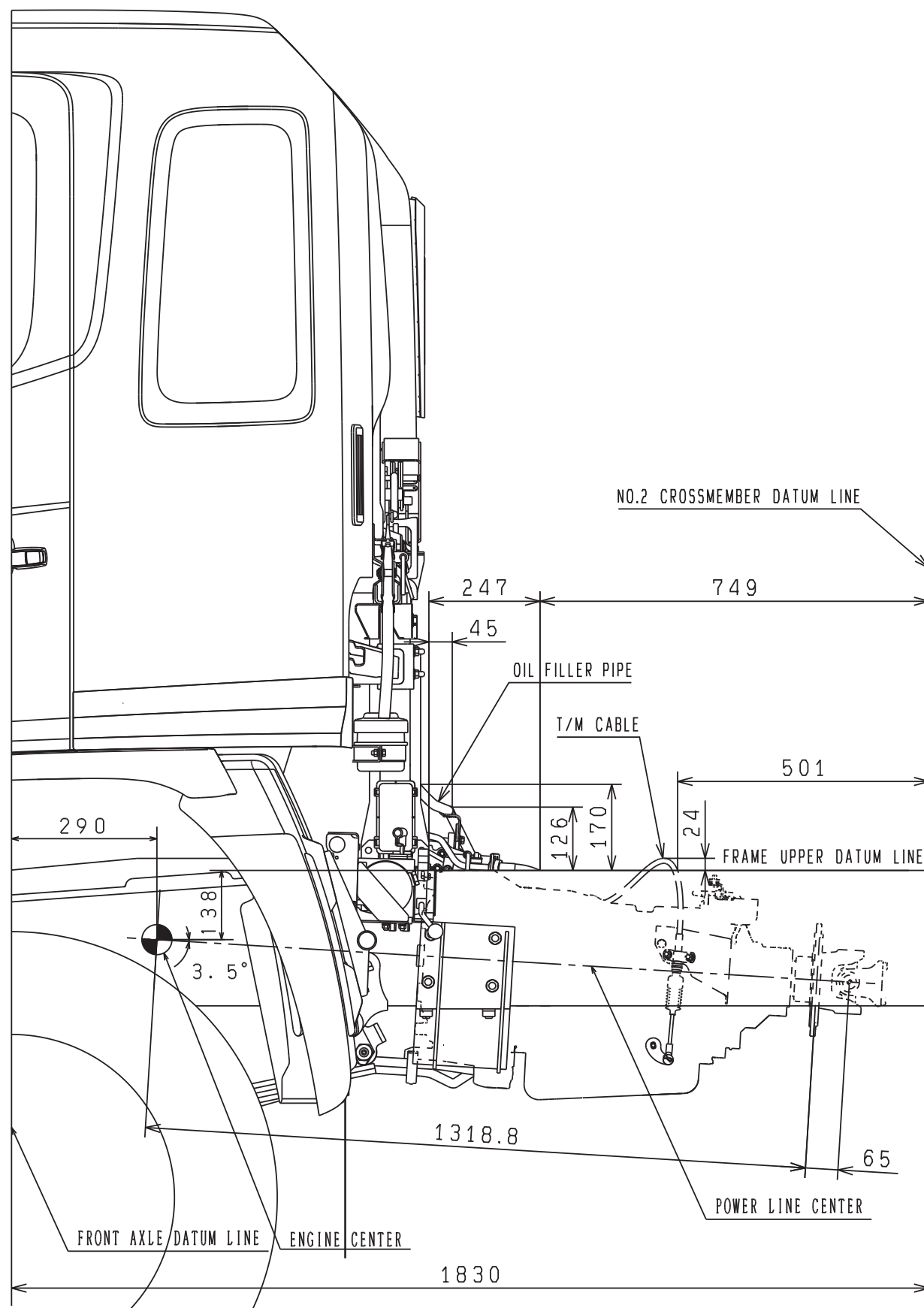
• Upper view

Unit : mm



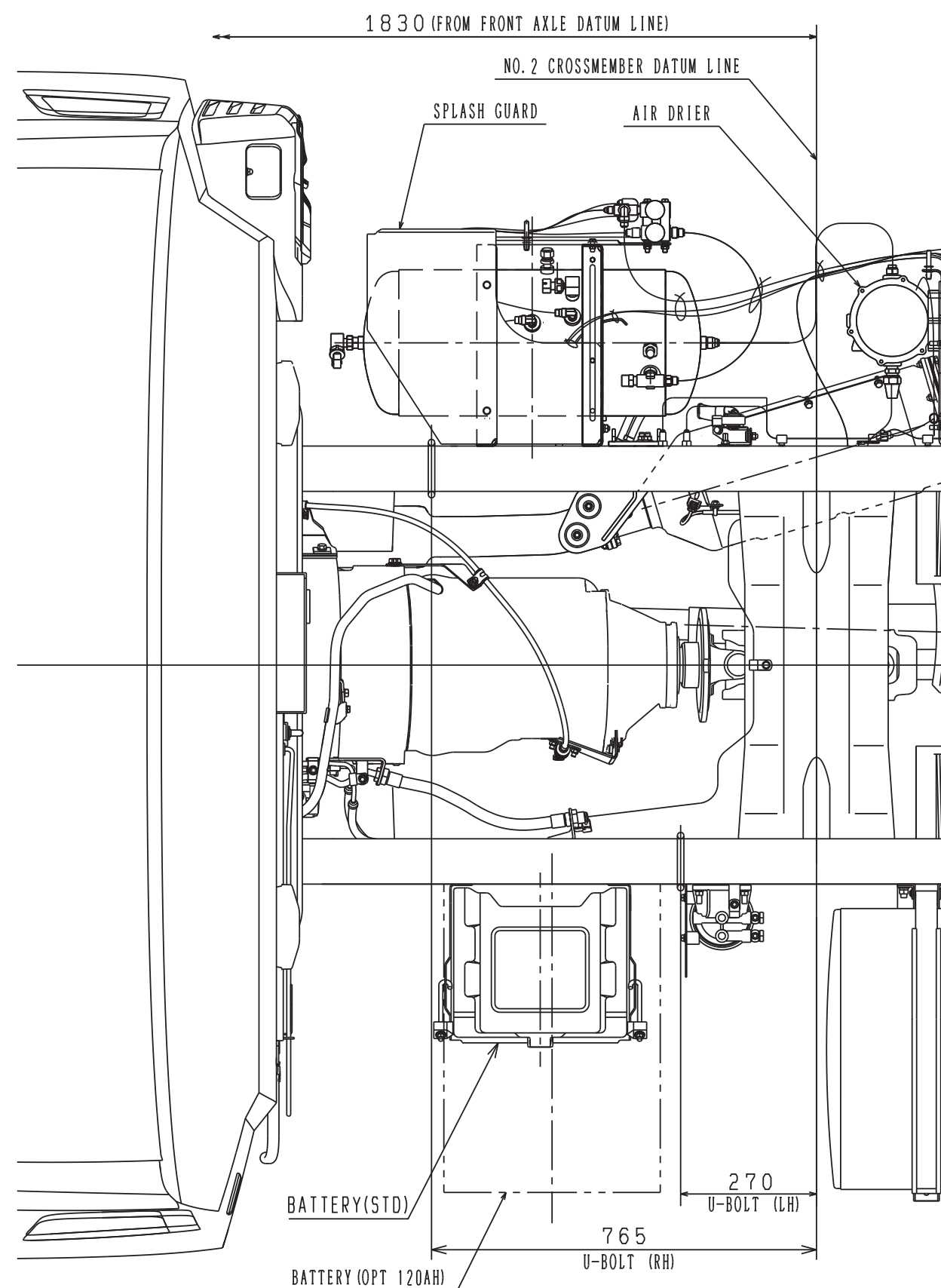
No. CB-3 PRODUCTION CODE : GT8JJMA-CGU, GT8JKMA-CGU

• Left view



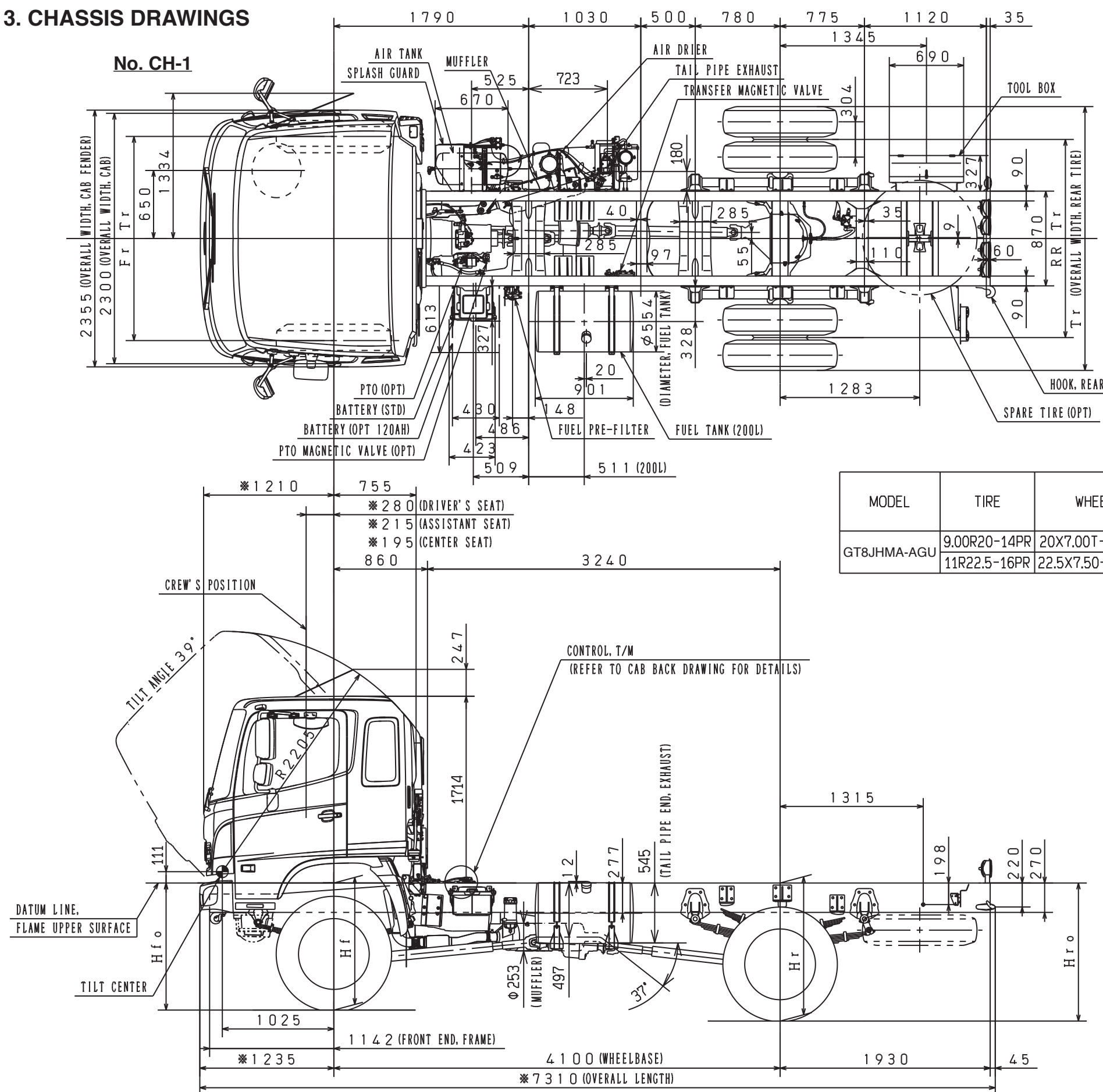
• Upper view

Unit : mm



3. CHASSIS DRAWINGS

Unit : mm

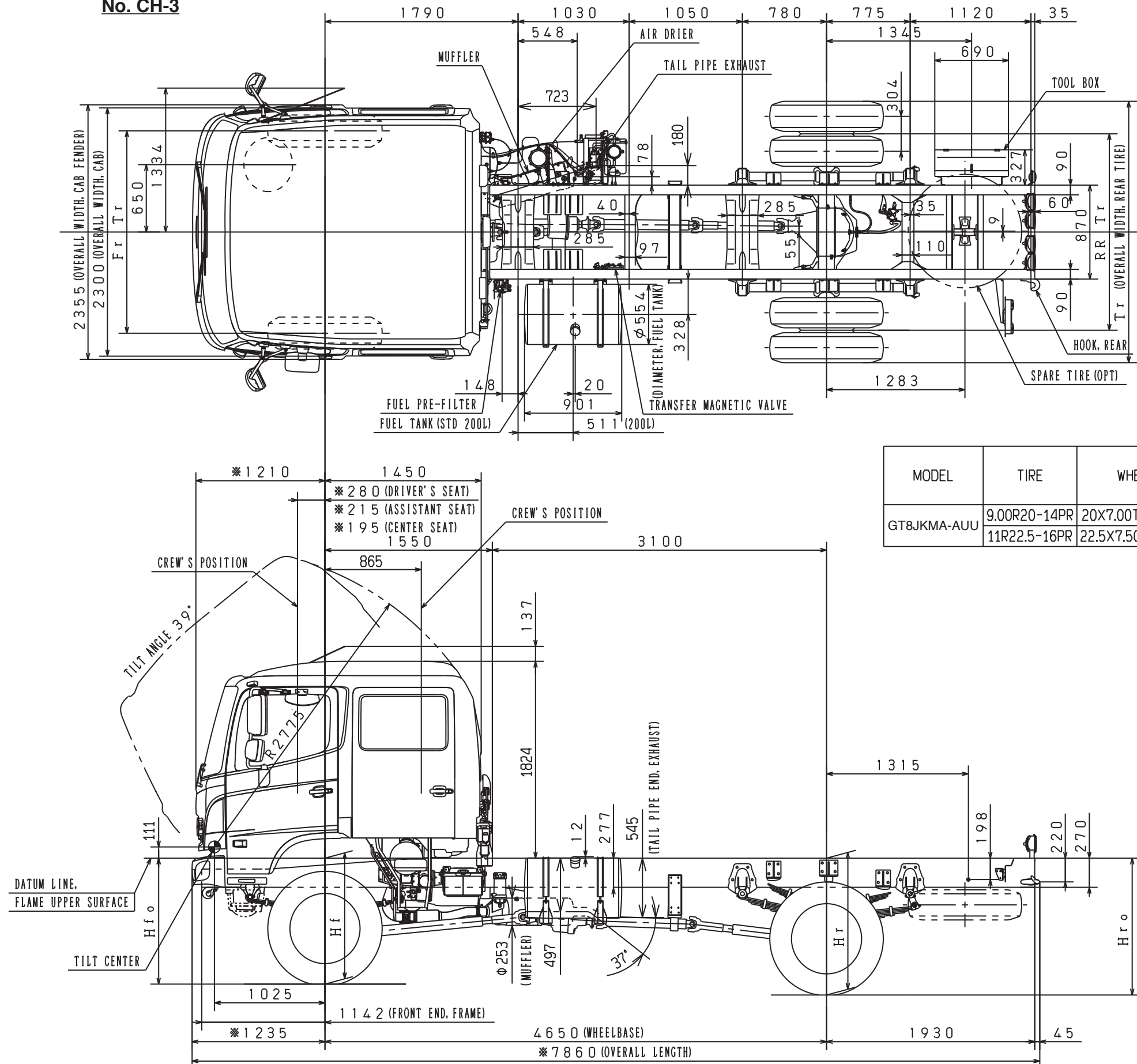


MODEL	TIRE	WHEEL	GROUND HEIGHT. FRAME UPPER SURFACE				FR Tr	RR Tr	Tr
			Hfo	Hf	Hr	Hro			
GT8JHMA-AGU	9.00R20-14PR	20X7.00T-152-11	1095	1115	1205	1245	1950	1820	2380
	11R22.5-16PR	22.5X7.50-162-13	1110	1130	1220	1260	1930	1825	2420

NOTE: 1.Figures marked "x" dimensions are measured in parallel with the surface of the ground.
2.The dimension of tire to be mentioned in above table shows design figure according to JATMA or ETRTO standard.

No. CH-3

Unit : mm

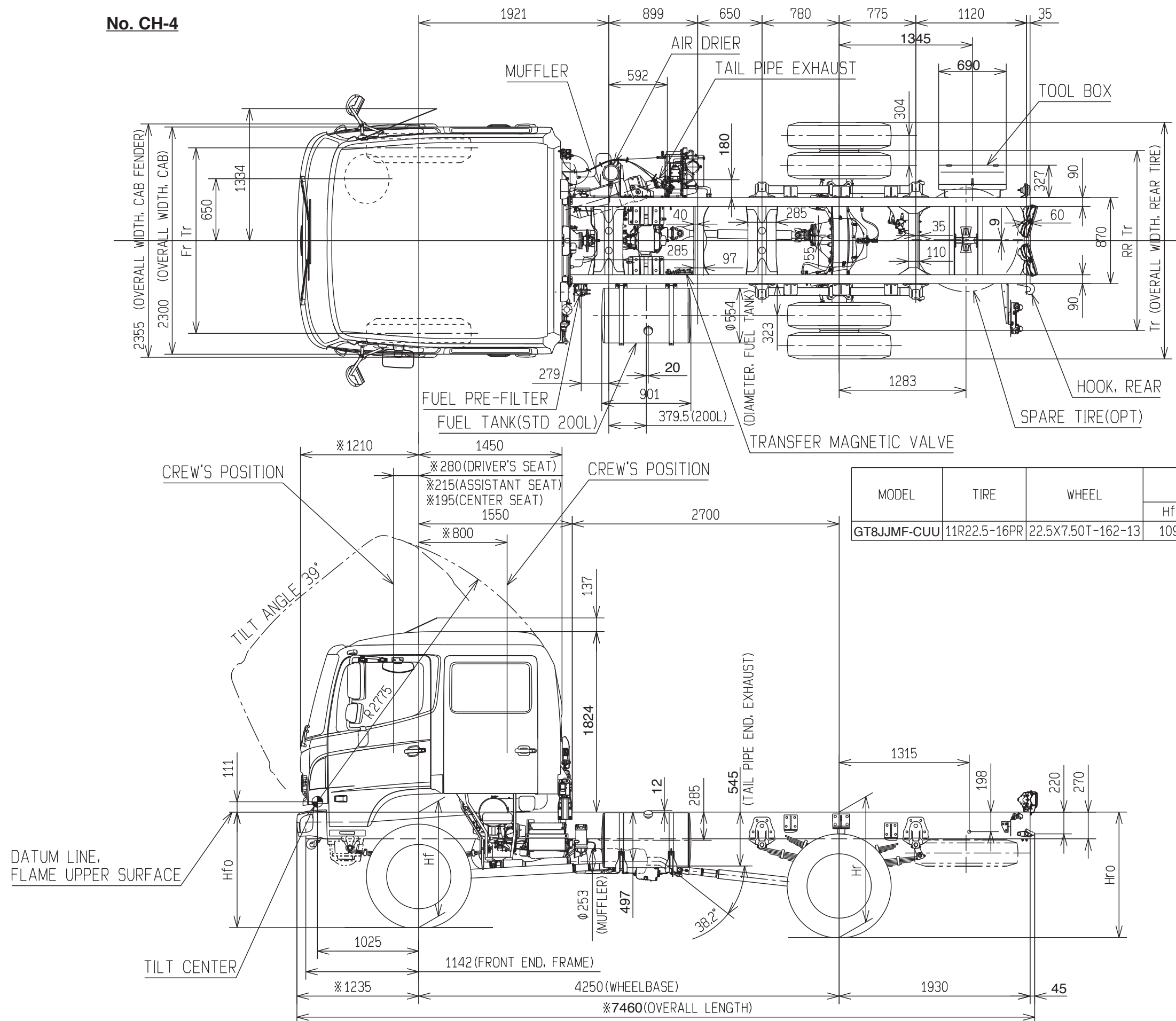


MODEL	TIRE	WHEEL	GROUND HEIGHT, FRAME UPPER SURFACE				FR Tr	RR Tr	Tr
			Hf o	Hf	Hr	Hr o			
GT8JKMA-AUU	9.00R20-14PR	20X7.00T-152-11	1095	1115	1205	1245	1950	1820	2380
	11R22.5-16PR	22.5X7.50-162-13	1110	1130	1220	1260	1930	1825	2420

NOTE: 1. Figures marked "*" dimensions are measured in parallel with the surface of the ground.
 2. The dimension of tire to be mentioned in above table shows design figure according to JATMA or ETRTO standard.

No. CH-4

Unit : mm



MODEL	TIRE	WHEEL	GROUND HEIGHT, FRAME UPPER SURFACE				FR Tr	RR Tr	Tr
			Hfo	Hf	Hr	Hr0			
GT8JMF-CUU	11R22.5-16PR	22.5X7.50T-162-13	1092	1125	1245	1297.5	1930	1825	2420

NOTE: 1. Figures marked "*" dimensions are measured in parallel with the surface of the ground.
 2. The dimension of tire to be mentioned in above table shows design figure according to JATMA or ETRTO standard.

