

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.

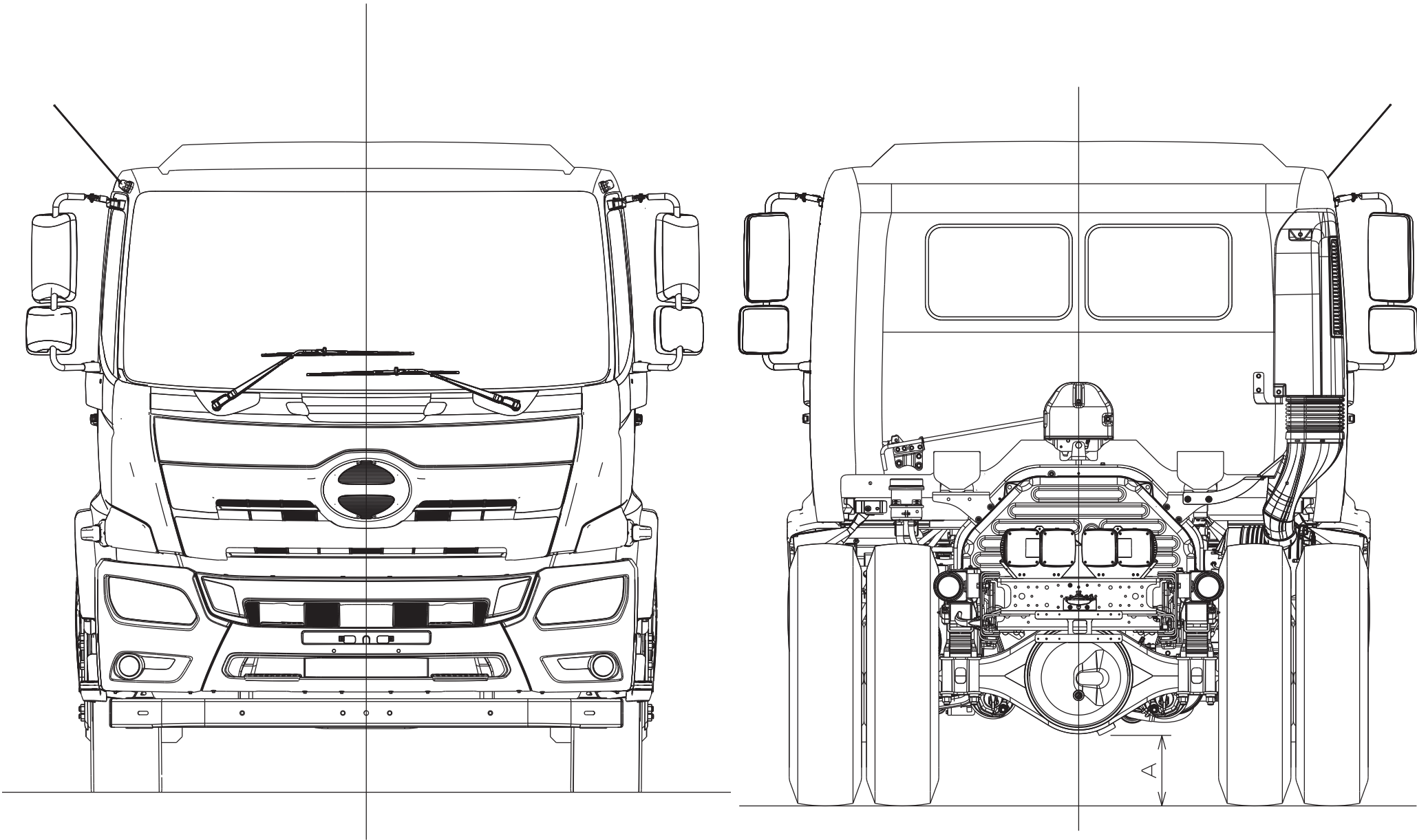
PRODUCTION CODE	8.1. CAB DRAWINGS	8.2. CAB BACK DRAWINGS	8.3. CHASSIS DRAWINGS	8.4. CHASSIS FRAME DRAWINGS
FG8JF1A-WHU	C-1	CB-1	CH-1	CF-1
FG8JJ1A-UHU	C-2	CB-2	CH-2	CF-2
FG8JJ1A-WHU	C-3	CB-3	CH-3	CF-2
FG8JM1A-WHU	C-3	CB-3	CH-4	CF-3
FG8JP1A-UHU	C-2	CB-2	CH-5	CF-4
FG8JP1A-WHU	C-3	CB-3	CH-6	CF-4
FG8JS1A-UHU	C-2	CB-2	CH-7	CF-5
FG8JS1A-WHU	C-3	CB-3	CH-8	CF-5
FG8JT1A-UHU	C-2	CB-2	CH-9	CF-6
FG8JT1A-WHU	C-3	CB-3	CH-10	CF-6
FG8JP1A-UUU	C-22	CB-17	CH-52	CF-32
FG8JP1A-WUU	C-23	CB-18	CH-53	CF-32
GH8JJ1G-XHU	C-4	CB-4	CH-11	CF-7
GH8JJ1G-WHU	C-5	CB-5	CH-12	CF-7
GH8JM1G-WHU	C-5	CB-5	CH-13	CF-8
GH8JP1G-XHU	C-4	CB-4	CH-14	CF-9
GH8JP1G-WHU	C-5	CB-5	CH-15	CF-9
GH8JS1G-XHU	C-4	CB-4	CH-16	CF-10
GH8JS1G-WHU	C-5	CB-5	CH-17	CF-10
GH8JT1G-XHU	C-4	CB-4	CH-18	CF-11
GH8JT1G-WHU	C-5	CB-5	CH-19	CF-11
GH1AF1Q-SHU	C-8	CB-6	CH-20	CF-12
GH1AH1A-SHU	C-7	CB-7	CH-21	CF-13
GH1AN1G-SHU	C-6	CB-7	CH-22	CF-14
GH1AN1G-RHU	C-8	CB-8	CH-23	CF-14
GH1AS1A-SHU	C-7	CB-7	CH-24	CF-15
GH1AS1G-SHU	C-6	CB-7	CH-25	CF-16
GH1AS1G-RHU	C-8	CB-8	CH-26	CF-16
GH1AT1A-SHU	C-7	CB-7	CH-27	CF-17
GH1AT1G-SHU	C-6	CB-7	CH-28	CF-18
GH1AT1G-RHU	C-8	CB-8	CH-29	CF-18
FL8JW1G-WHU	C-9	CB-9	CH-30	CF-19
FM8JL1M-XHU	C-10	CB-10	CH-31	CF-20
FM8JL1M-WHU	C-11	CB-11	CH-32	CF-20
FM8JL1U-WHU	C-12	CB-11	CH-33	CF-21
FM8JR1A-XHU	C-10	CB-12	CH-34	CF-22
FM8JR1A-WHU	C-13	CB-9	CH-35	CF-22
FM8JR1G-WHU	C-14	CB-9	CH-36	CF-23
FM8JW1A-WHU	C-13	CB-9	CH-37	CF-24
FM8JW1A-XHU	C-10	CB-12	CH-38	CF-24
FM8JW1G-WHU	C-14	CB-9	CH-39	CF-25
FM8JW1G-XHU	C-15	CB-12	CH-40	CF-25
FM1AL1M-SHU	C-16	CB-13	CH-41	CF-26
FM1AL1M-RHU	C-17	CB-14	CH-42	CF-26
FM1AL1U-SHU	C-18	CB-13	CH-43	CF-27
FM1AL1U-RHU	C-19	CB-14	CH-44	CF-27
FM1AR1A-SHU	C-16	CB-15	CH-45	CF-28
FM1AR1A-RHU	C-20	CB-16	CH-46	CF-28
FM1AR1G-RHU	C-21	CB-16	CH-47	CF-29
FM1AW1A-SHU	C-16	CB-15	CH-48	CF-30
FM1AW1A-RHU	C-20	CB-16	CH-49	CF-30
FM1AW1G-SHU	C-18	CB-15	CH-50	CF-31
FM1AW1G-RHU	C-21	CB-16	CH-51	CF-31

No. C-22

Unit : mm

• Front

• Rear



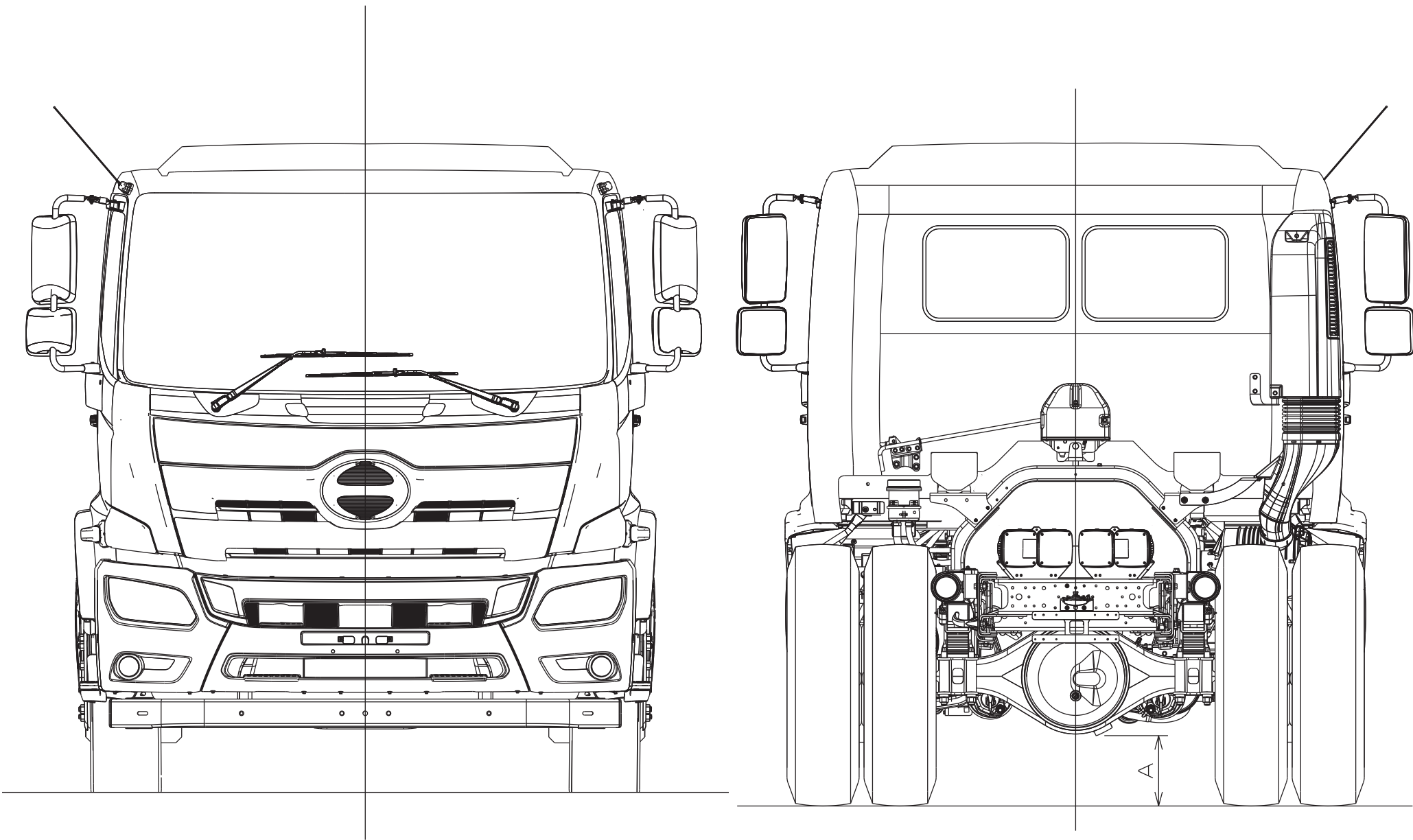
MODEL	TIRE	A
FG8JP1A-UUU	11R22.5 148/145	260
	275/70R22.5 148/145	215

No. C-23

Unit : mm

• Front

• Rear

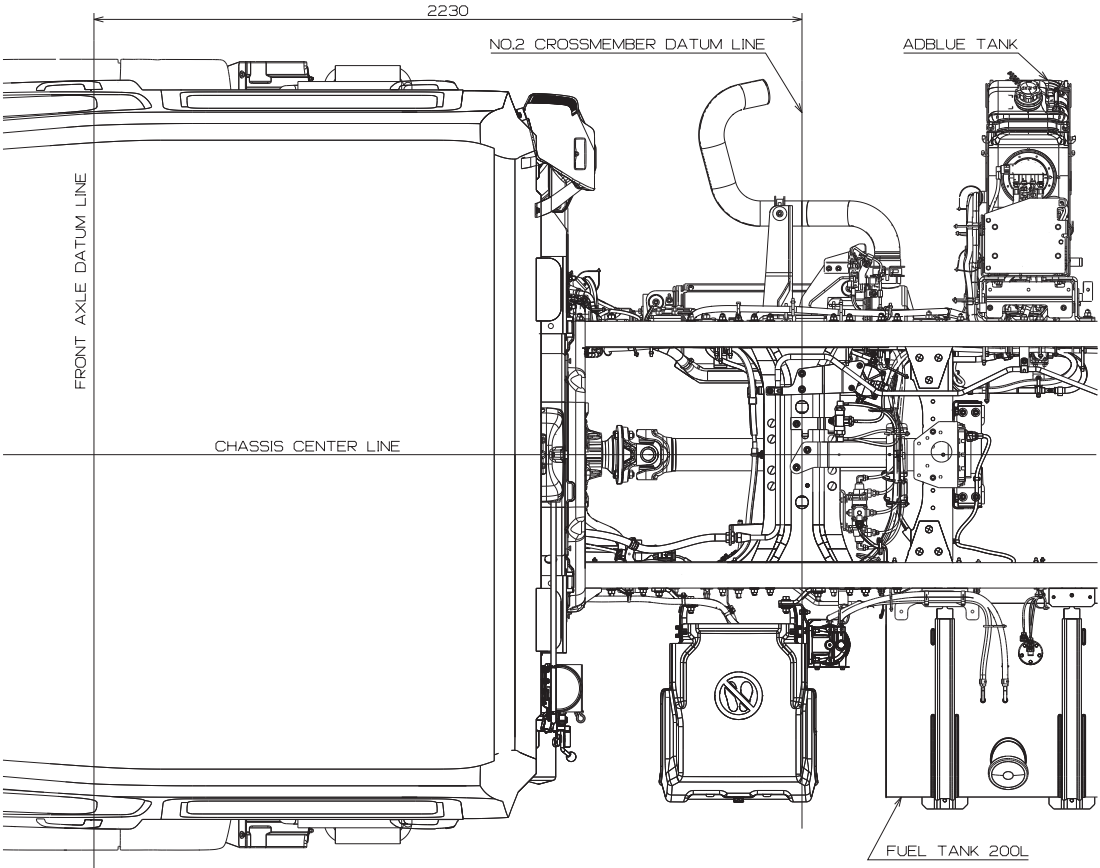


MODEL	TIRE	A
FG8JP1A-WUU	11R22.5 148/145	260
	275/70R22.5 148/145	215

No. CB-17

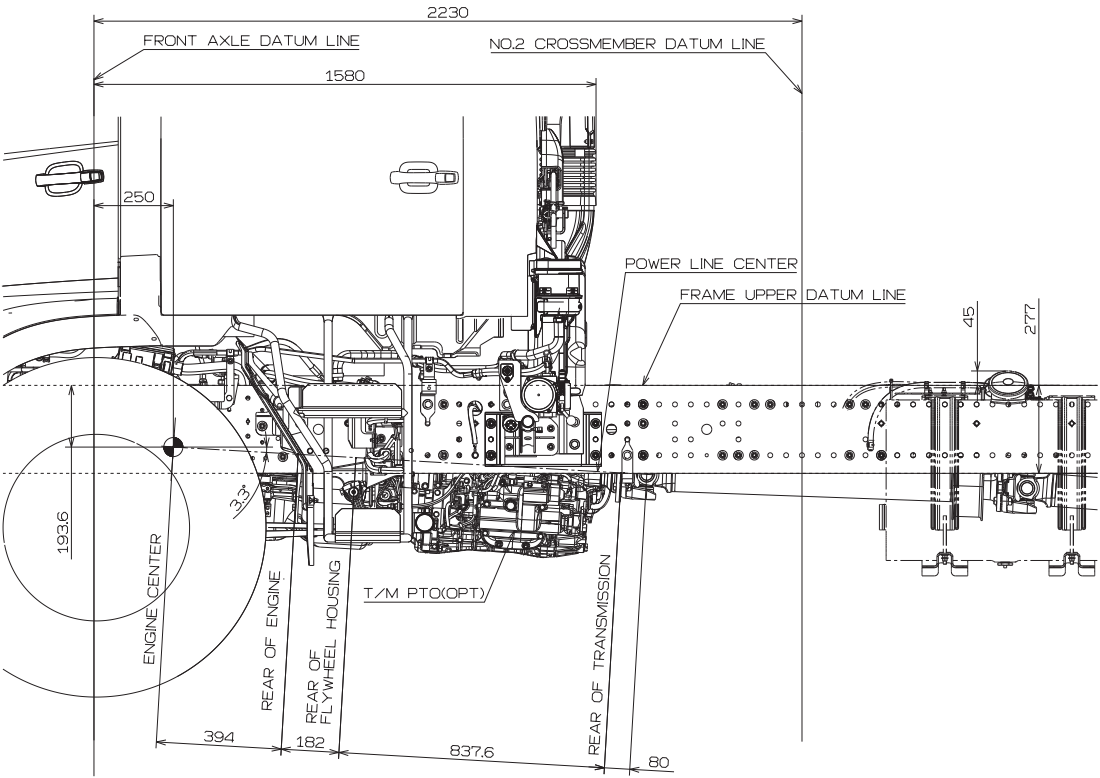
Unit : mm

• Upper view

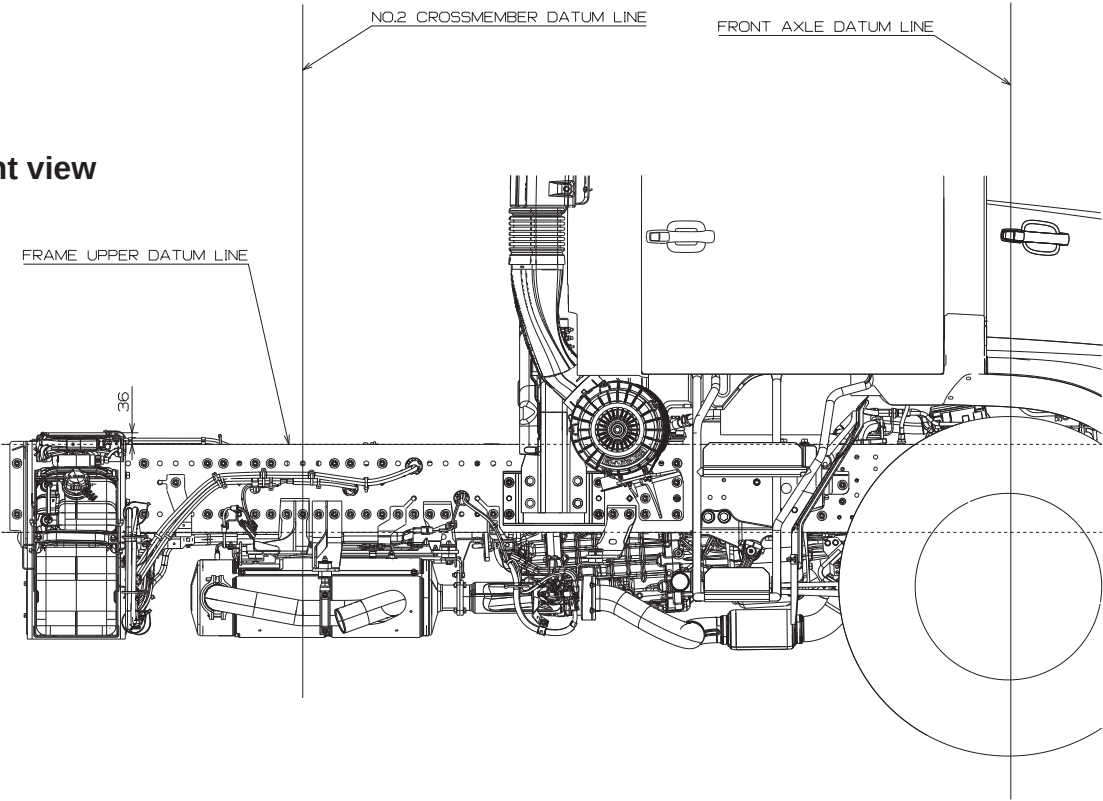


DRAWING BASE MODEL	MODEL	ENG	T/M	AIR DRIER	AIR TANK	FRAME THICKNESS
★	FG8JP1A-UUU	J08	MX06	DU-3	39L	8mm

• Left view



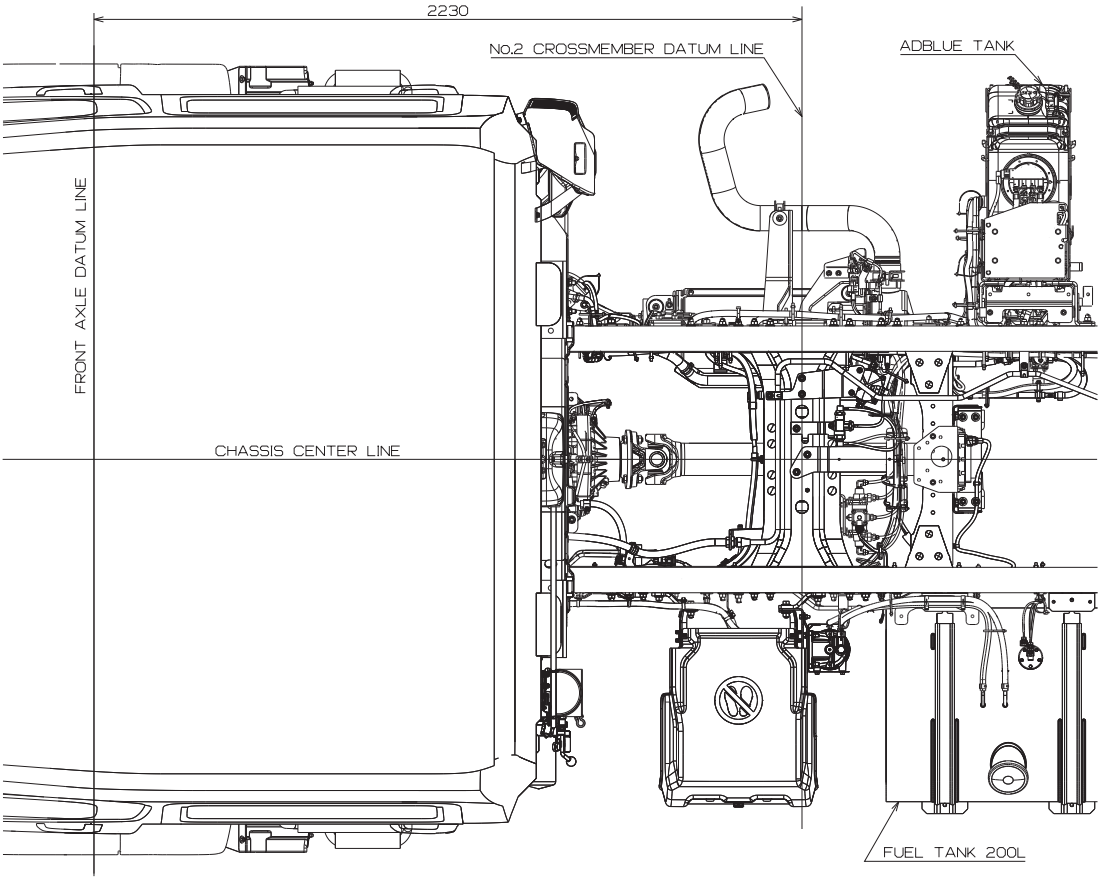
• Right view



No. CB-18

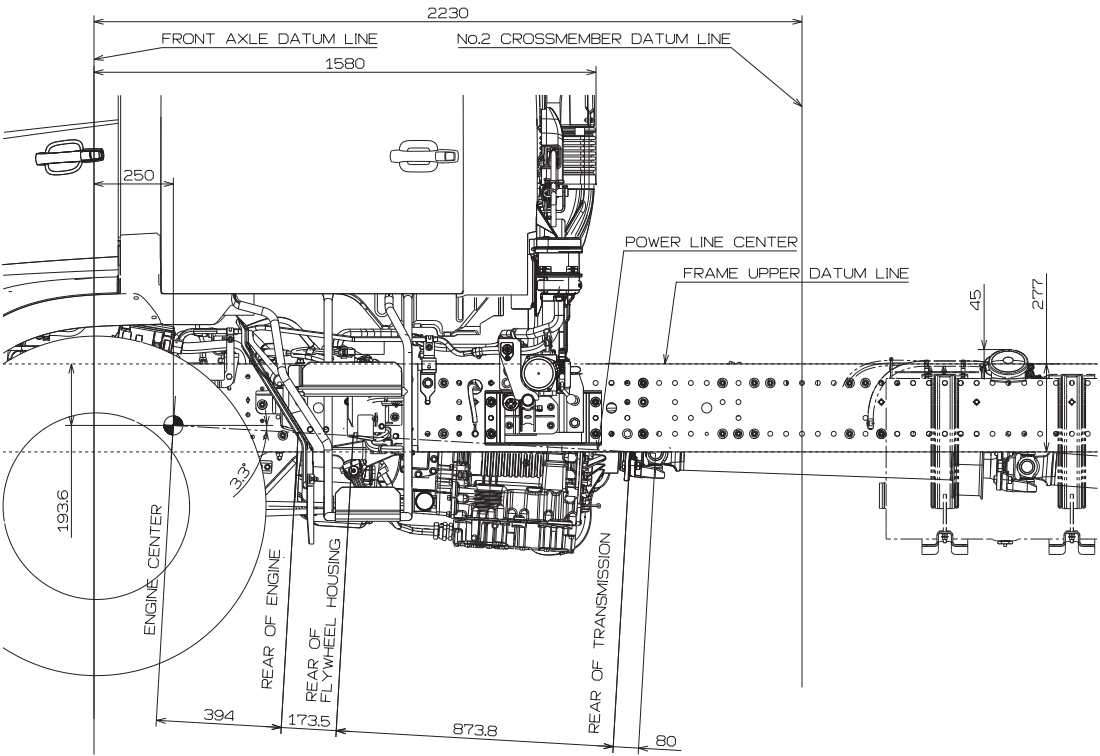
Unit : mm

• Upper view

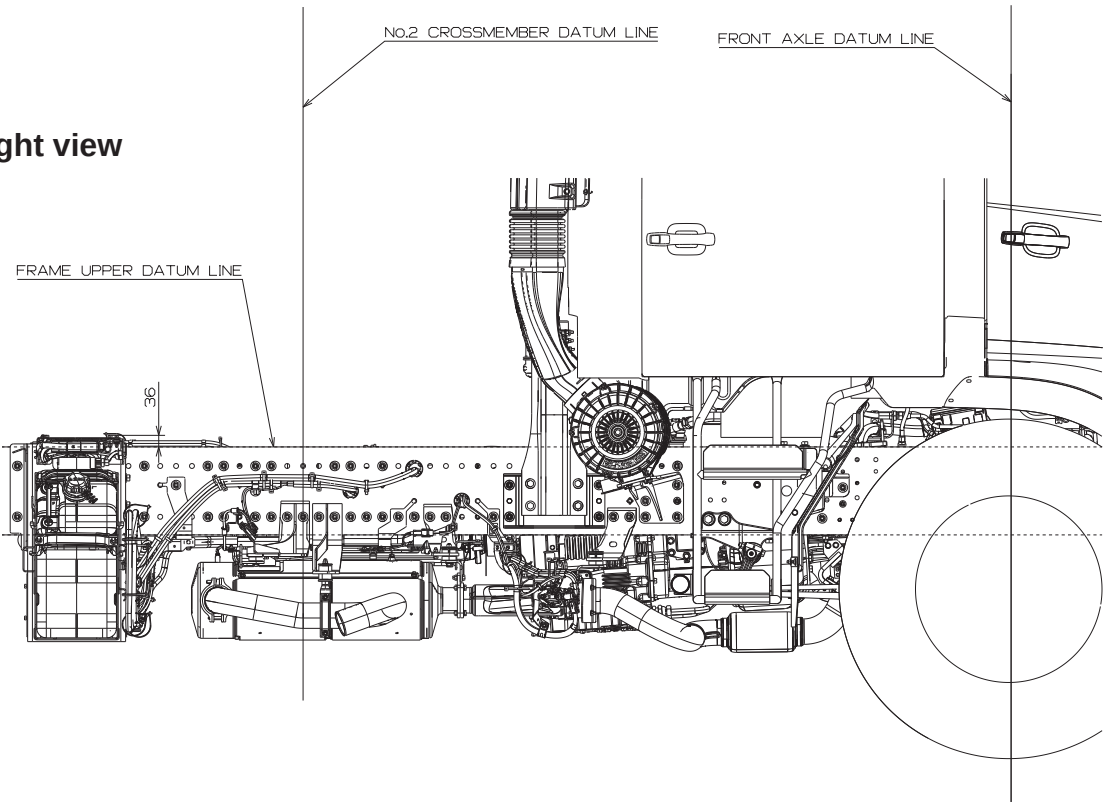


DRAWING BASE MODEL	MODEL	ENG	T/M	AIR DRIER	AIR TANK	FRAME THICKNESS
★	FG8JP1A-WUU	J08	ALLISON 300	DU-3	39L	8mm

• Left view

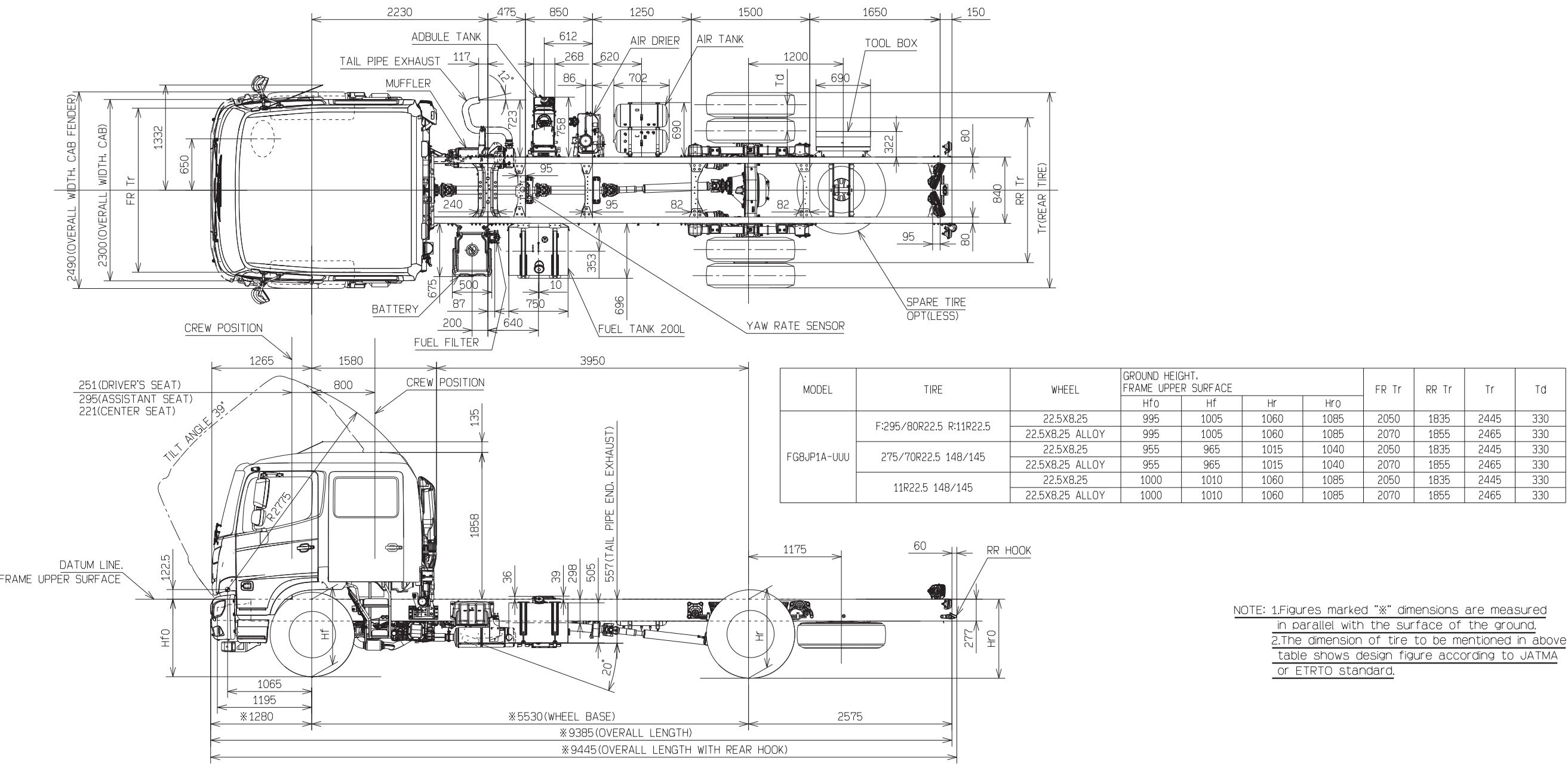


• Right view



No. CH-52

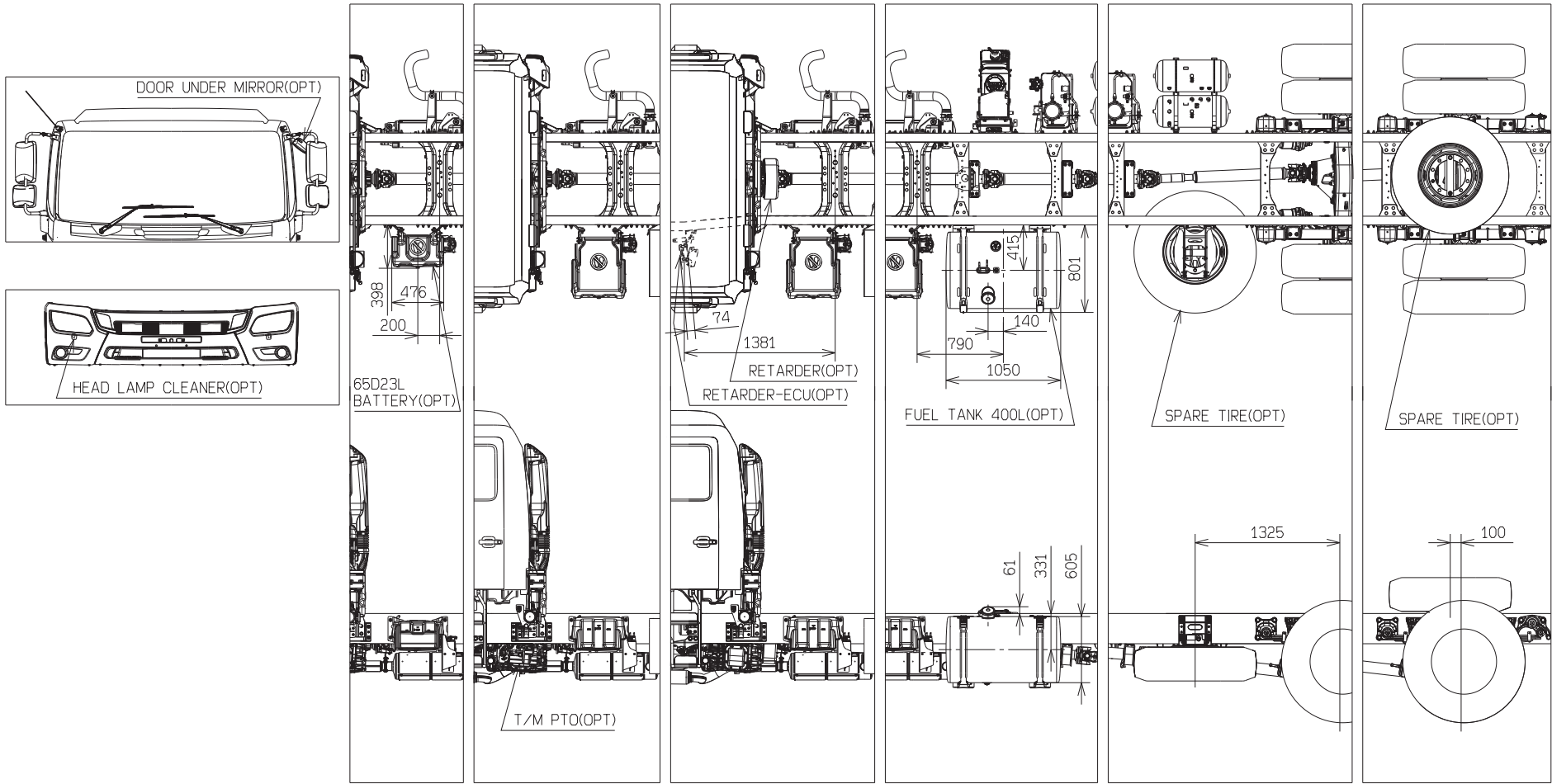
Unit : mm



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.

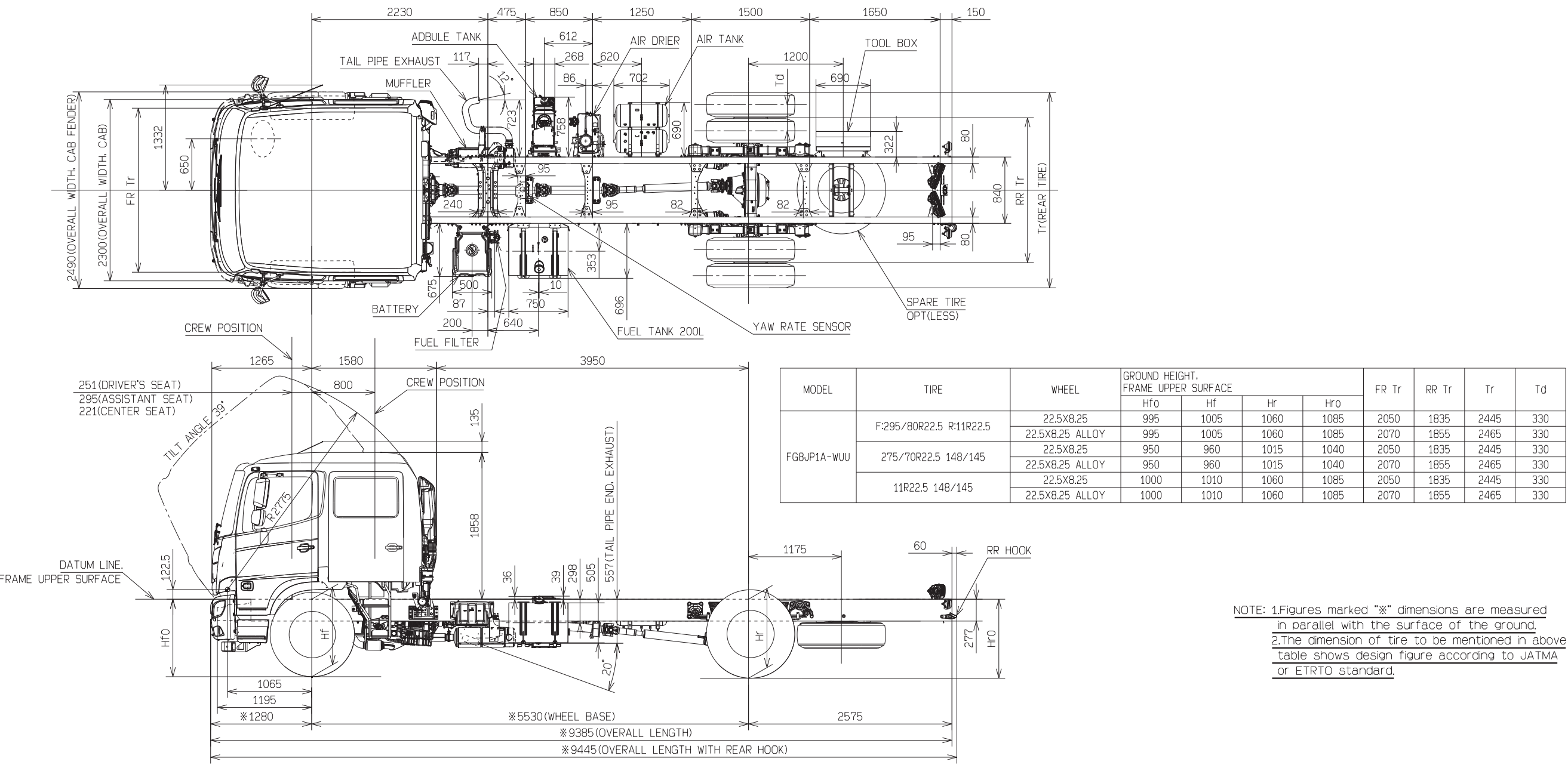
No. CH-52

Unit : mm



No. CH-53

Unit : mm



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-53

Unit : mm

