

8

CHASSIS DRAWINGS

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

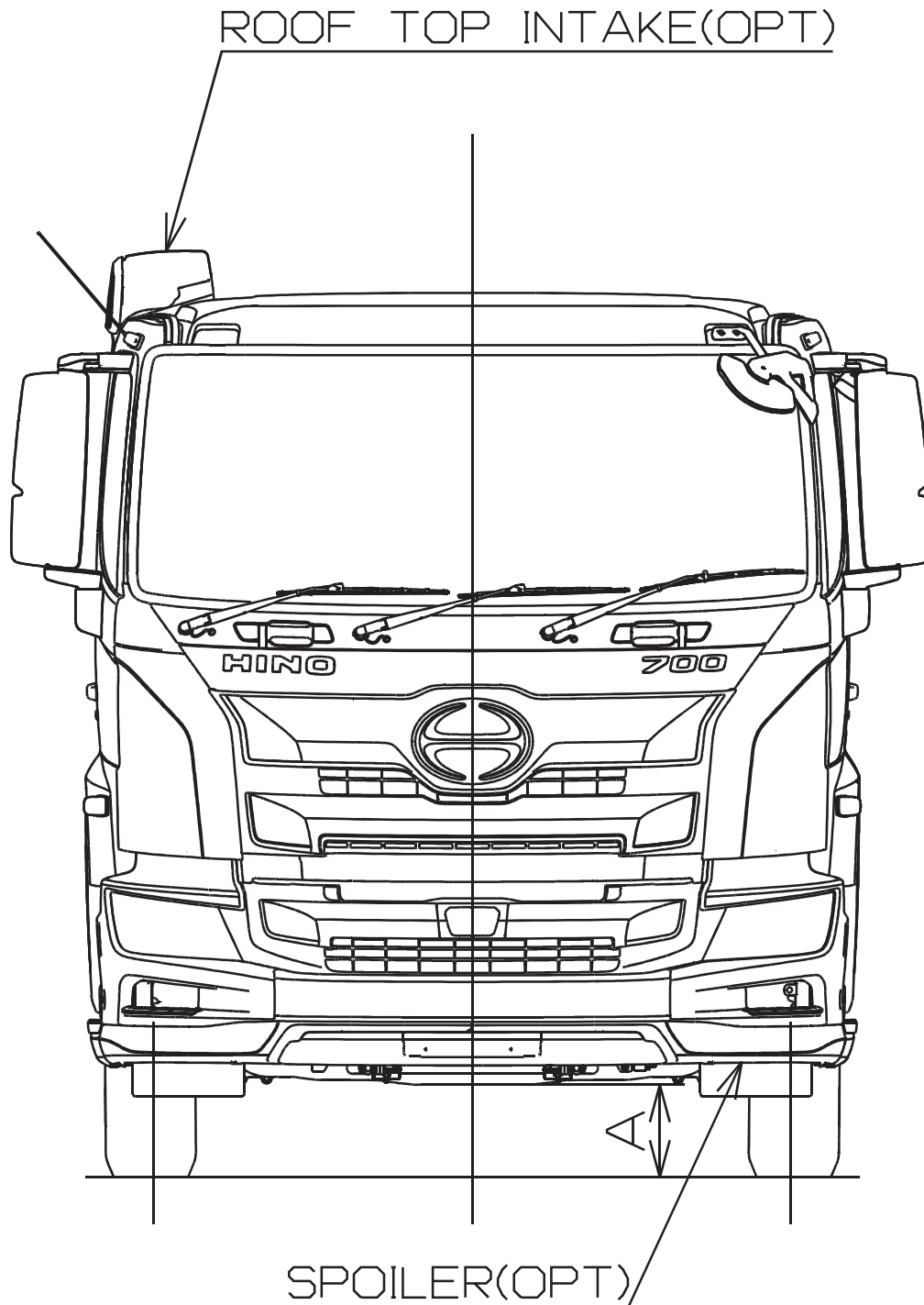
Chassis Model	Chassis Drawings			
	Cab		Back	Chassis
	Front	Rear		
FS1ALKA-FRCPEAC	CABF-1	CABR-4	CB-17	CH-23
FS1ALKH-FRCPEAC		CABR-2	CB-18	CH-24
FS1ASKH-FRCPEAC			CB-19	CH-25
FS1AWKA-FRCPEAC		CABR-5		CH-26
FS1AWKH-FRCPEAC		CABR-2		CH-27

1. CAB DRAWINGS

• Front

No. CABF-1

Unit : mm

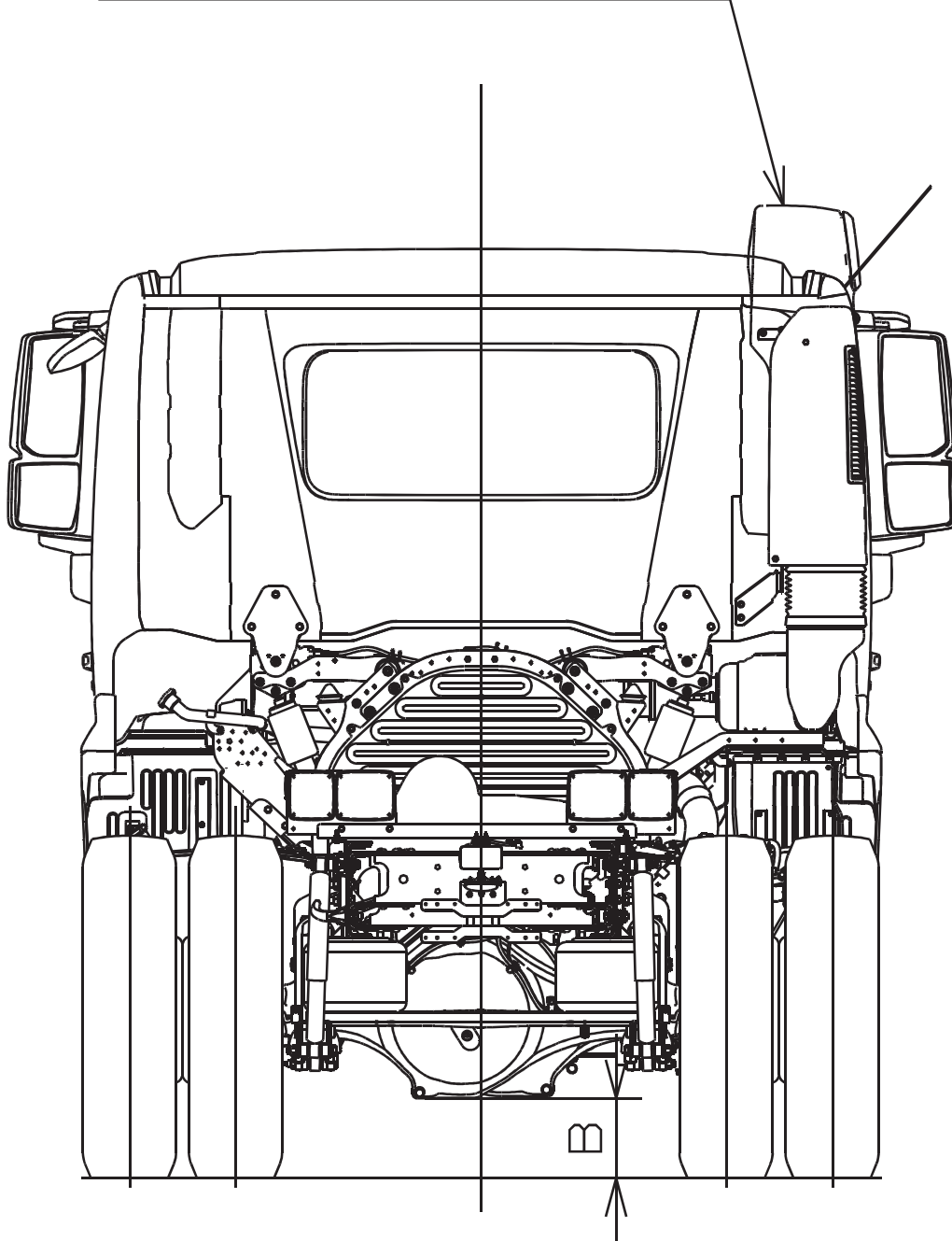


※ Marked "A" to be shown chassis drawing.

• Rear

No. CABR-2

Unit : mm

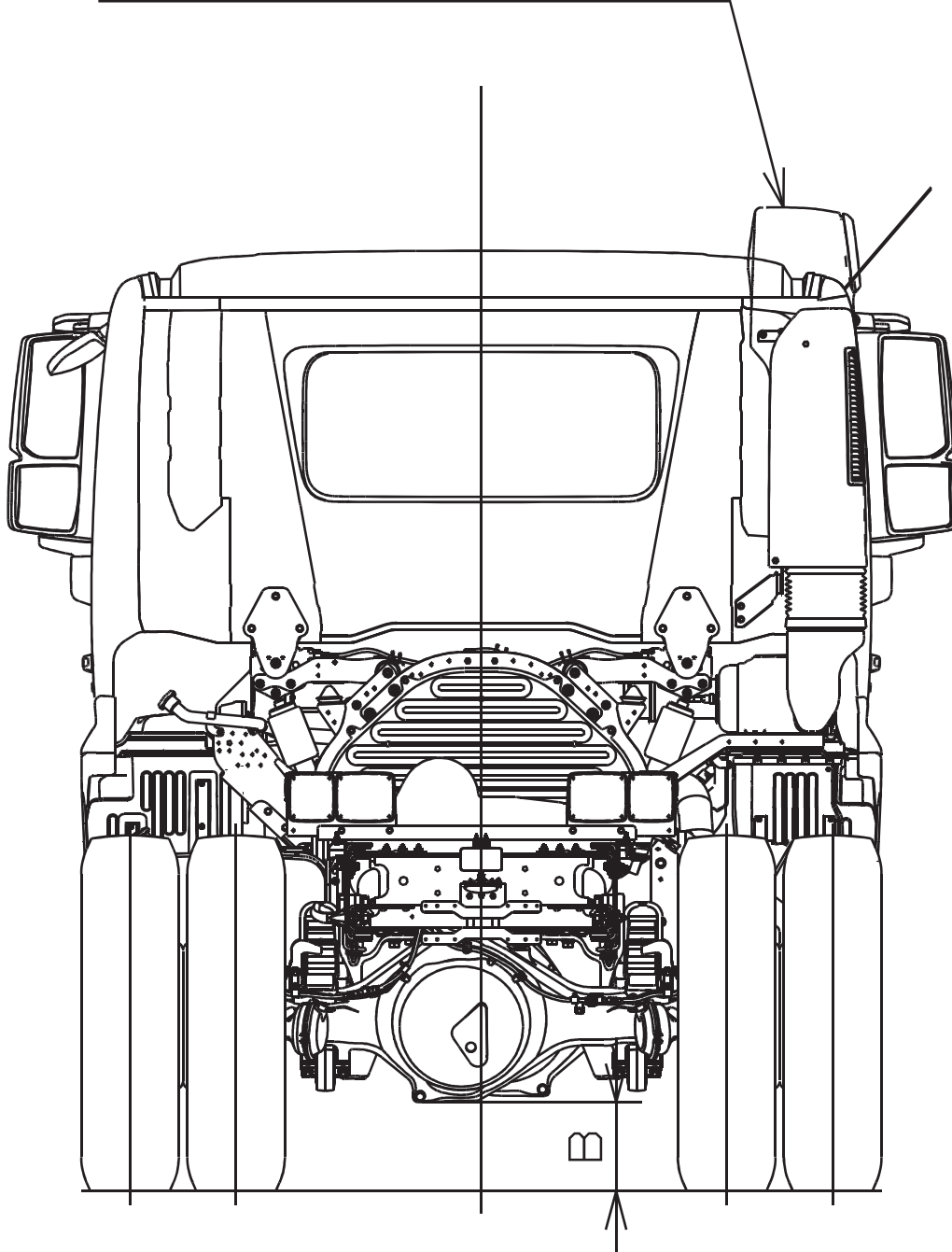
ROOF TOP INTAKE(OPT)

※ Marked "B" to be shown chassis drawing.

• Rear

No. CABR-4

Unit : mm

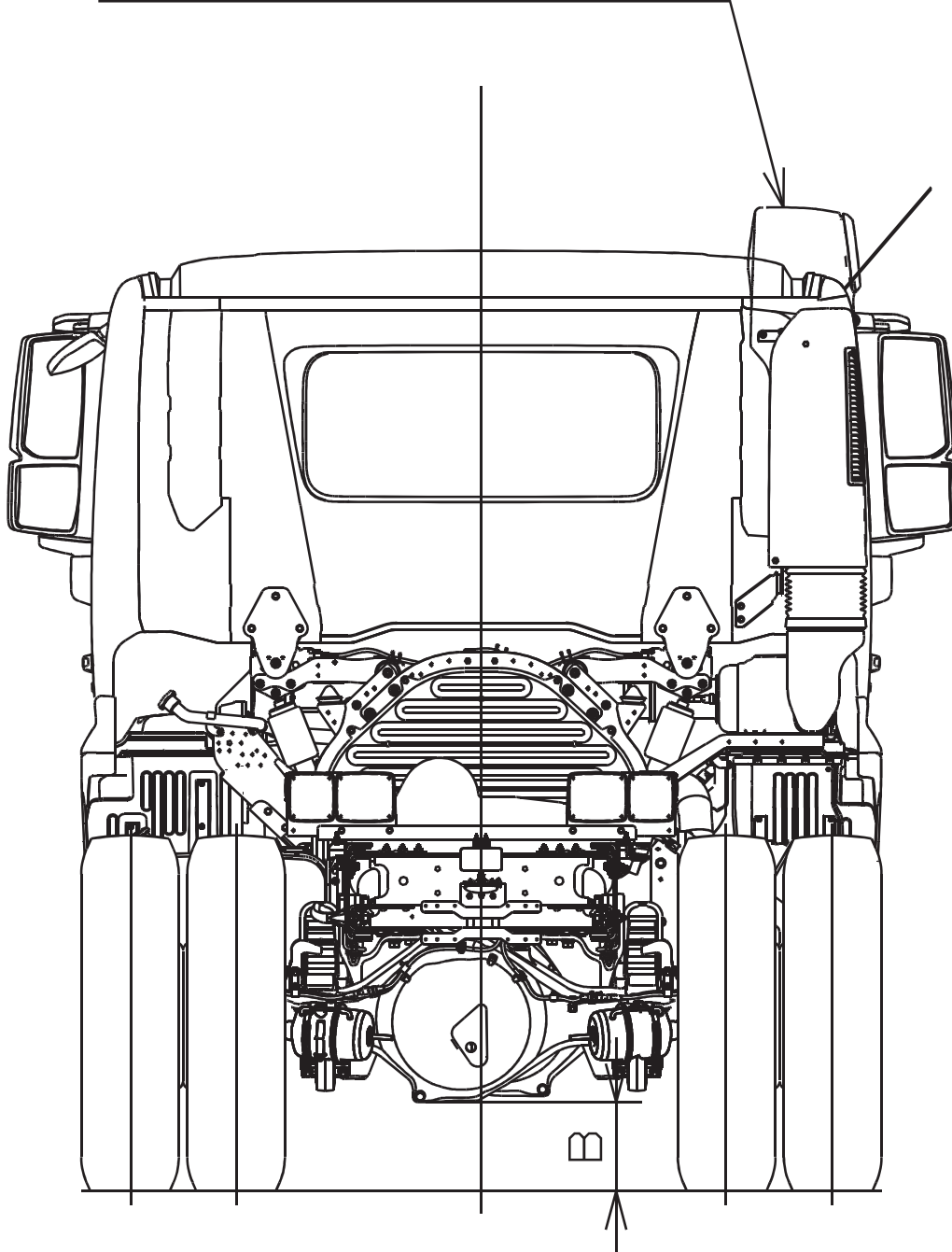
ROOF TOP INTAKE(OPT)

※ Marked "B" to be shown chassis drawing.

• Rear

No. CABR-5

Unit : mm

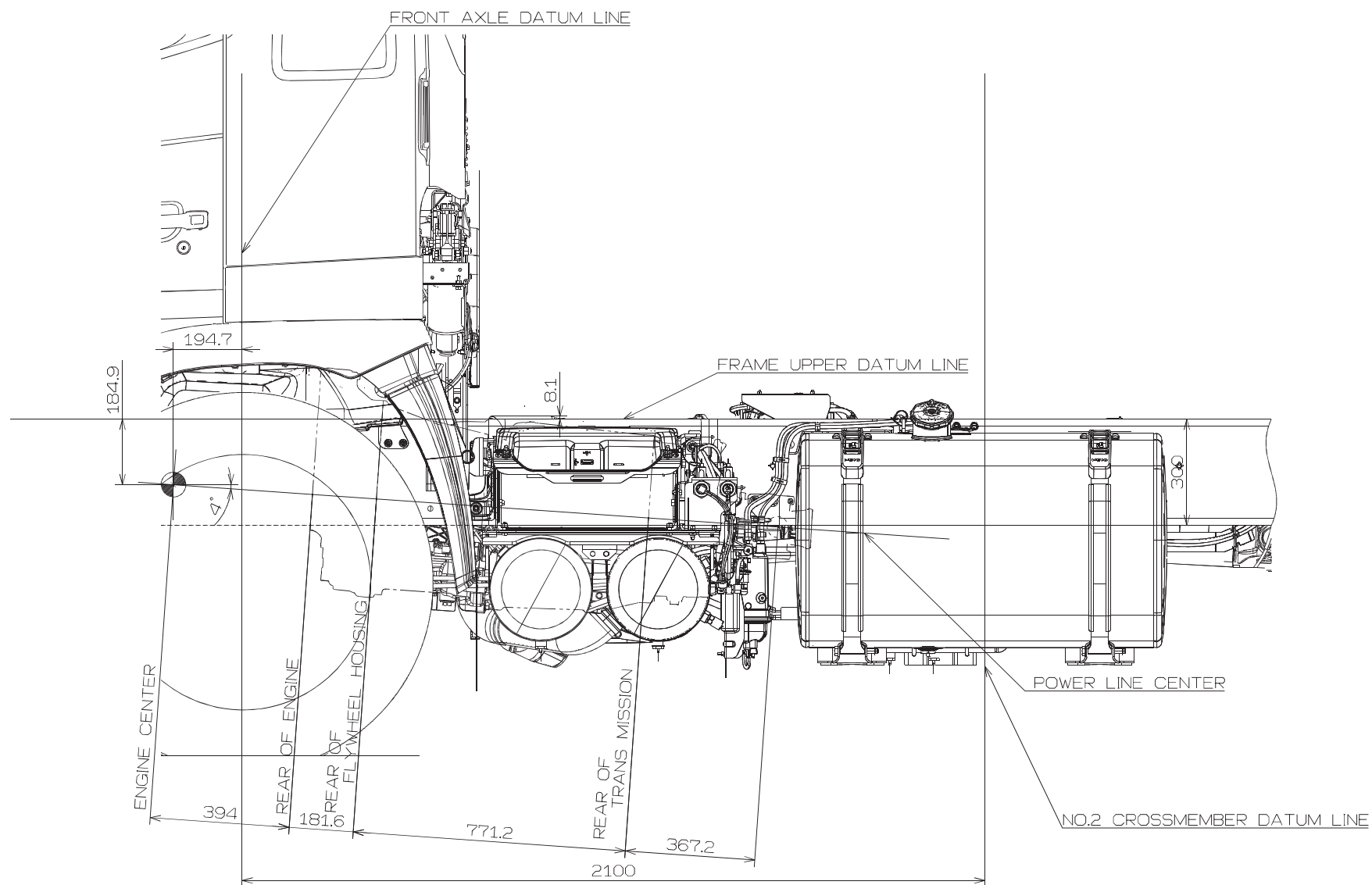
ROOF TOP INTAKE(OPT)

※ Marked "B" to be shown chassis drawing.

No. CB-17

• Left view

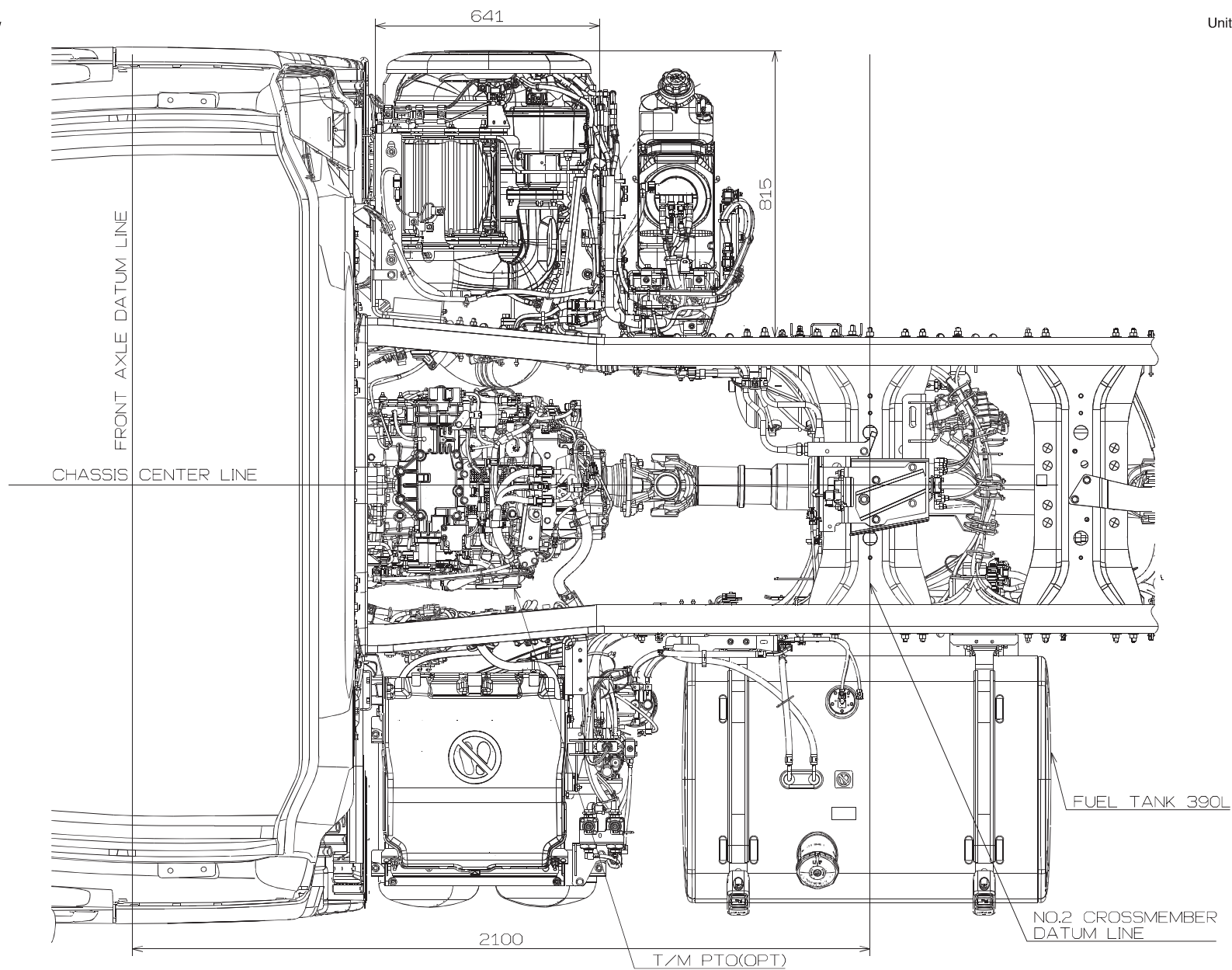
Unit : mm



No. CB-17

• Upper view

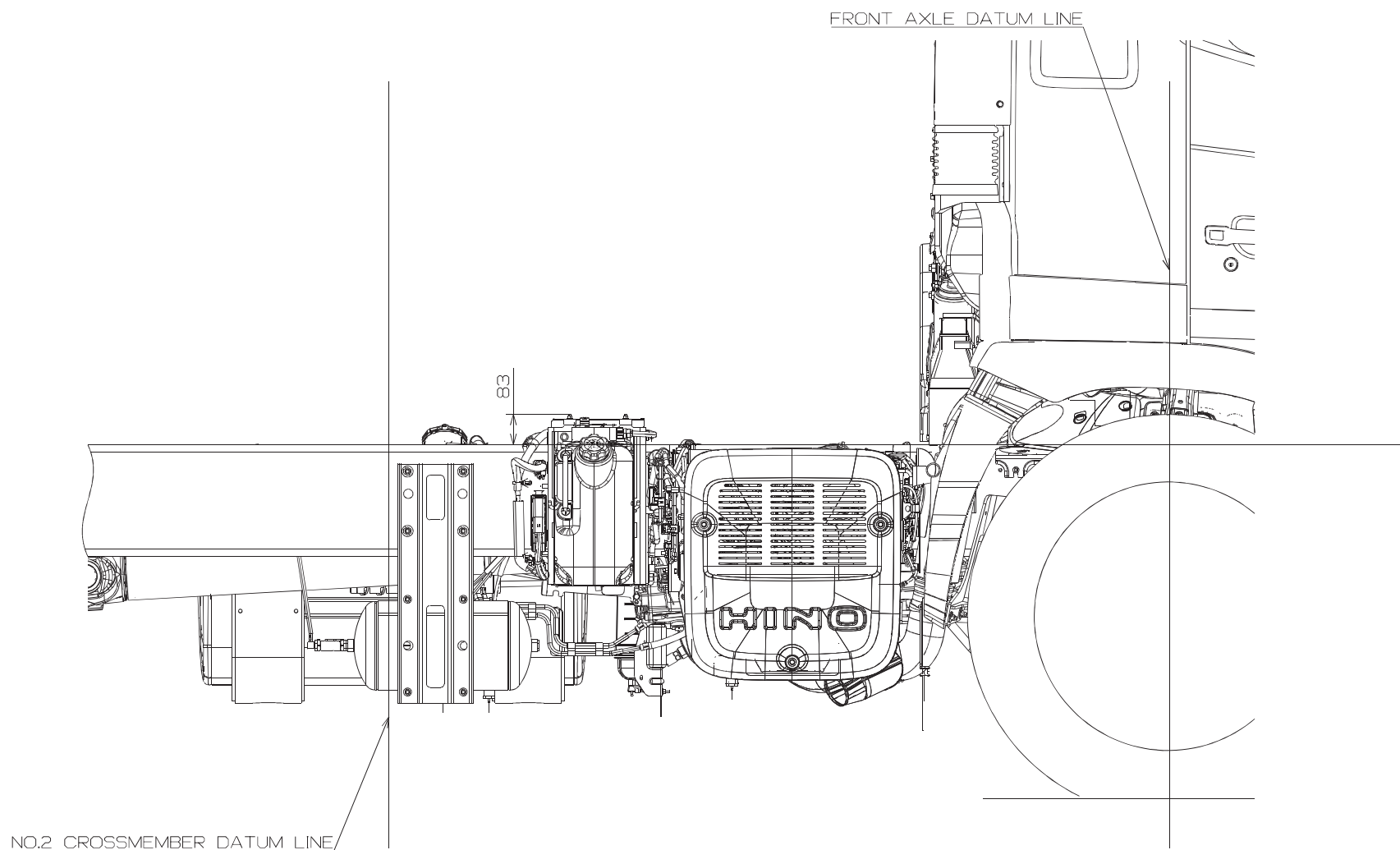
Unit : mm



No. CB-17

• Right view

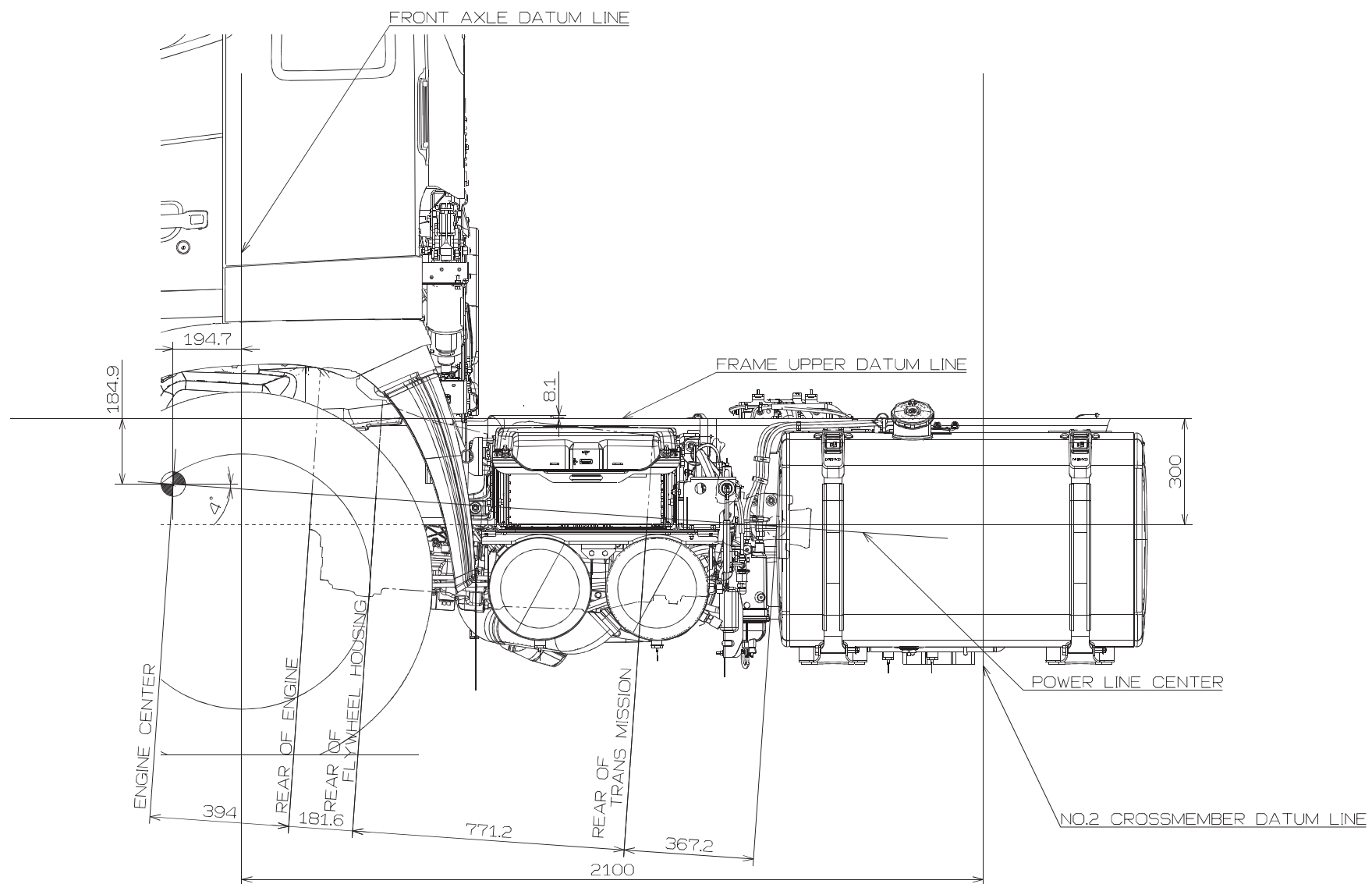
Unit : mm



No. CB-18

• Left view

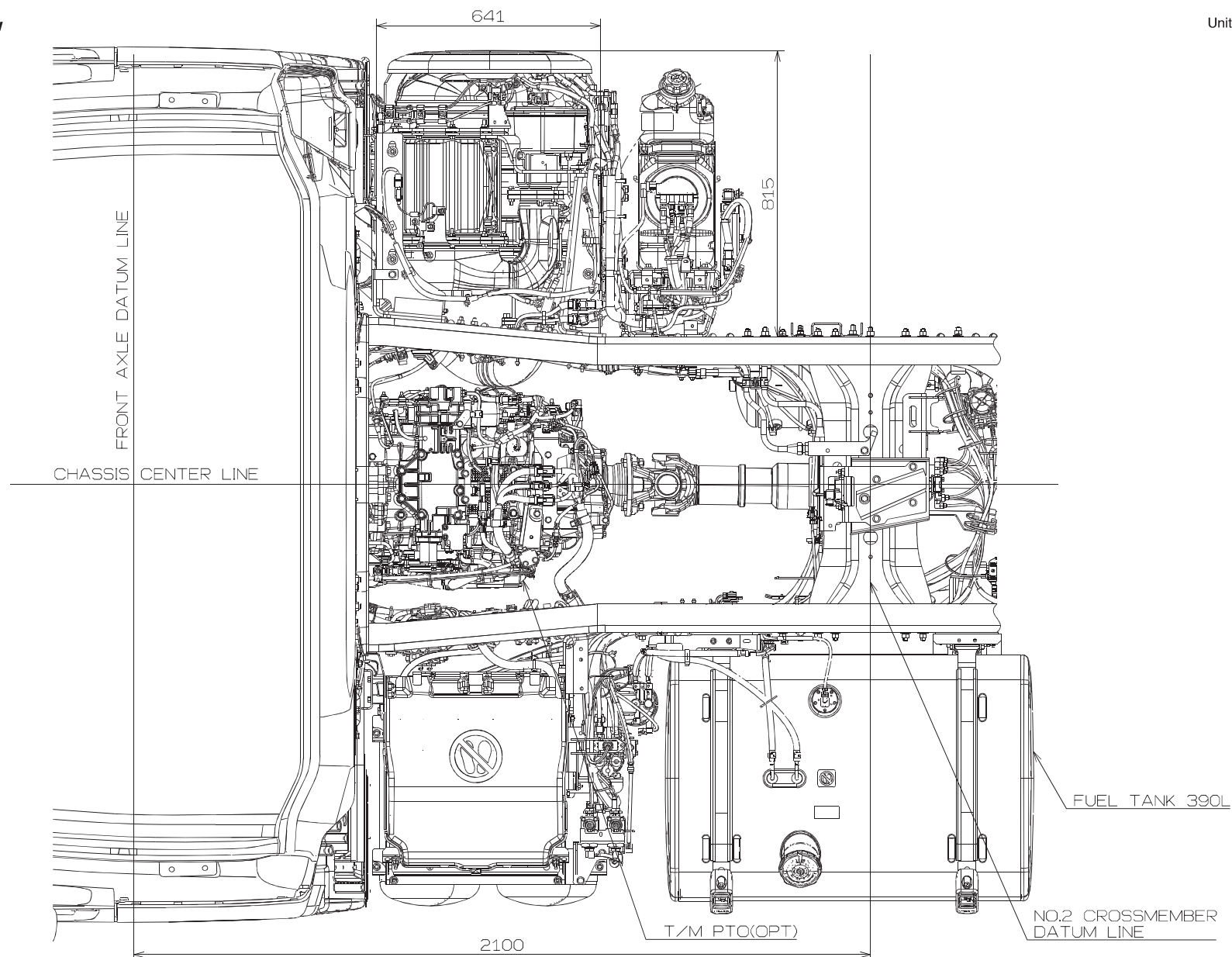
Unit : mm



No. CB-18

• Upper view

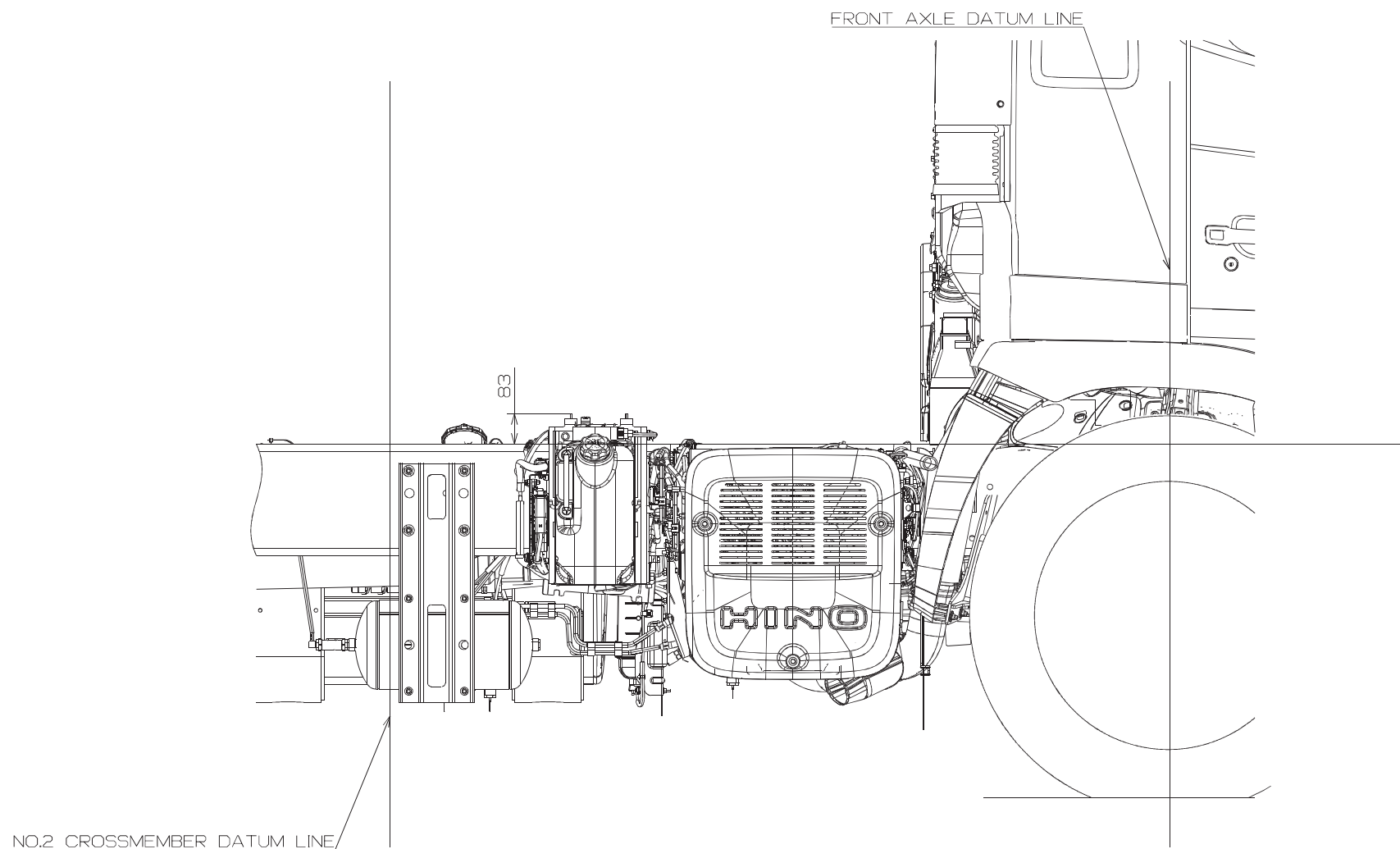
Unit : mm



No. CB-18

• Right view

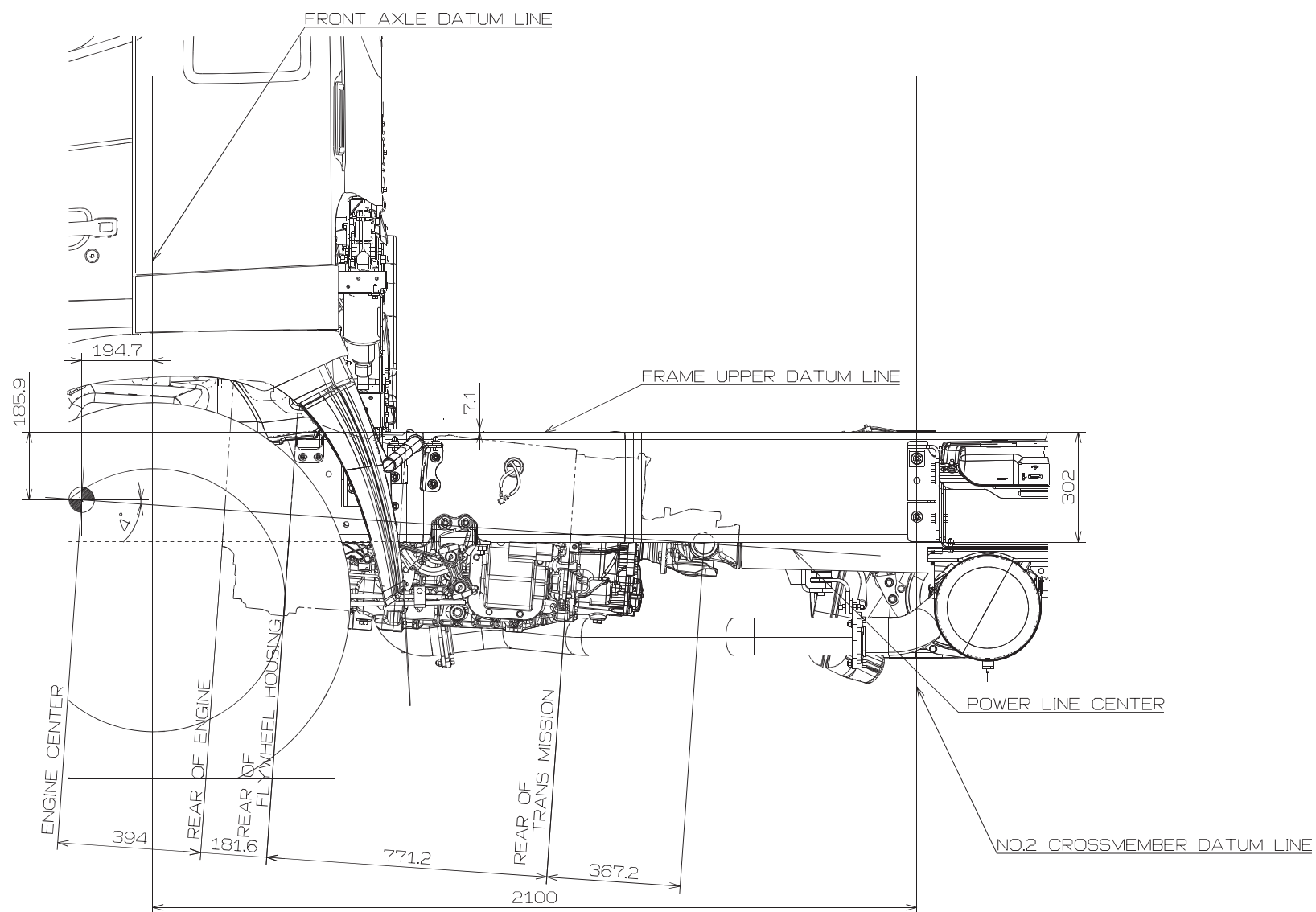
Unit : mm



No. CB-19

• Left view

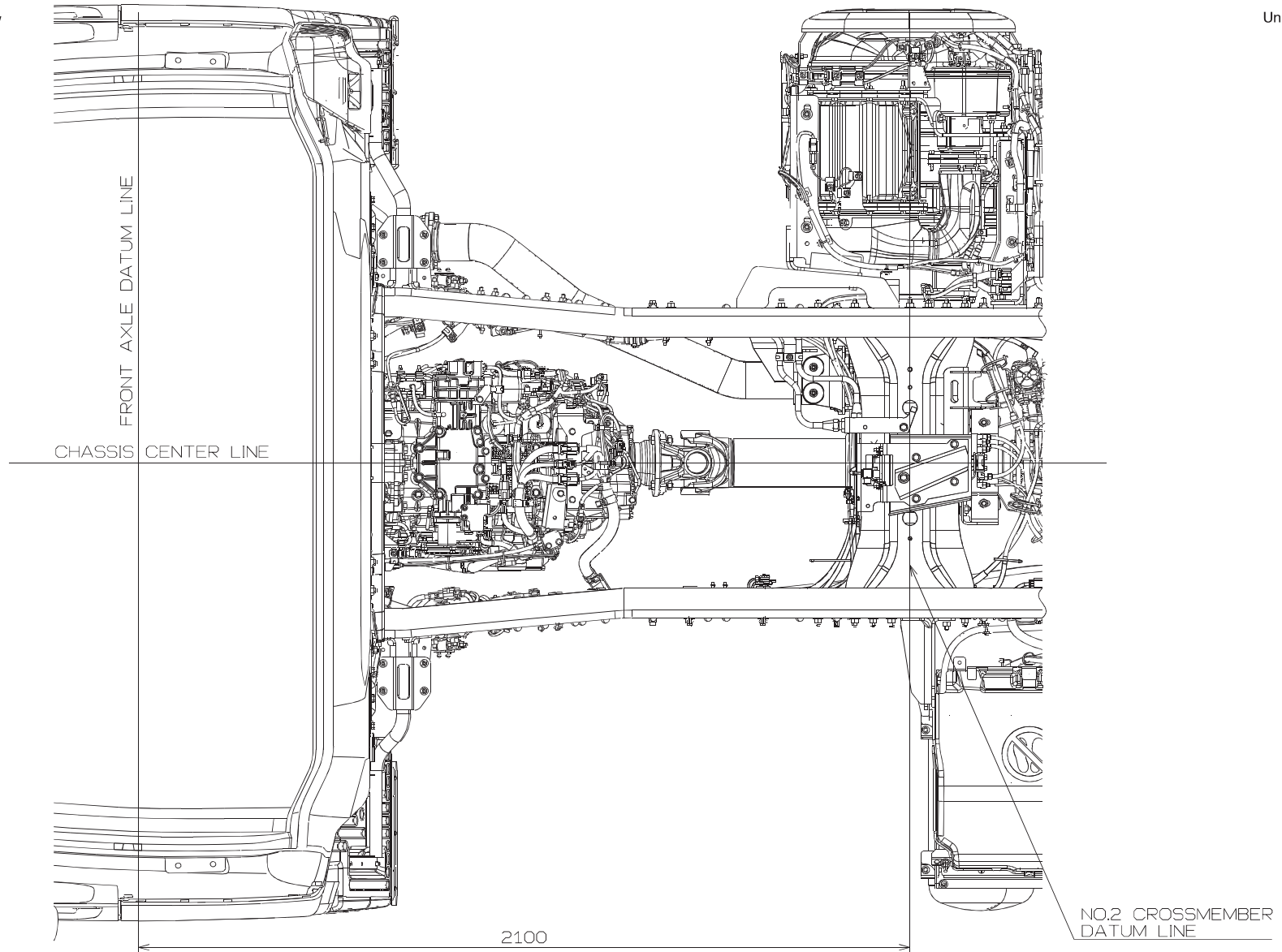
Unit : mm



No. CB-19

• Upper view

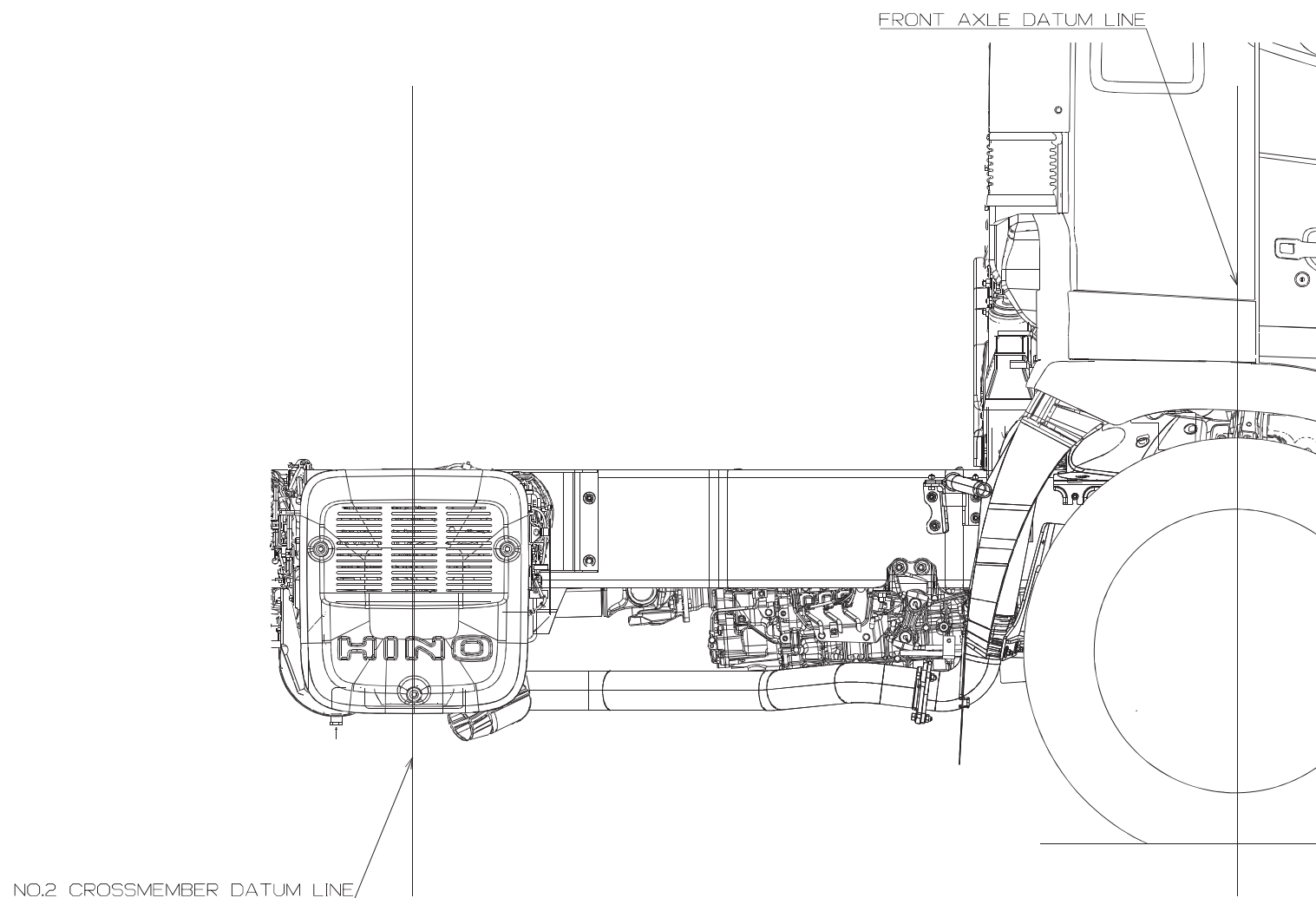
Unit : mm



No. CB-19

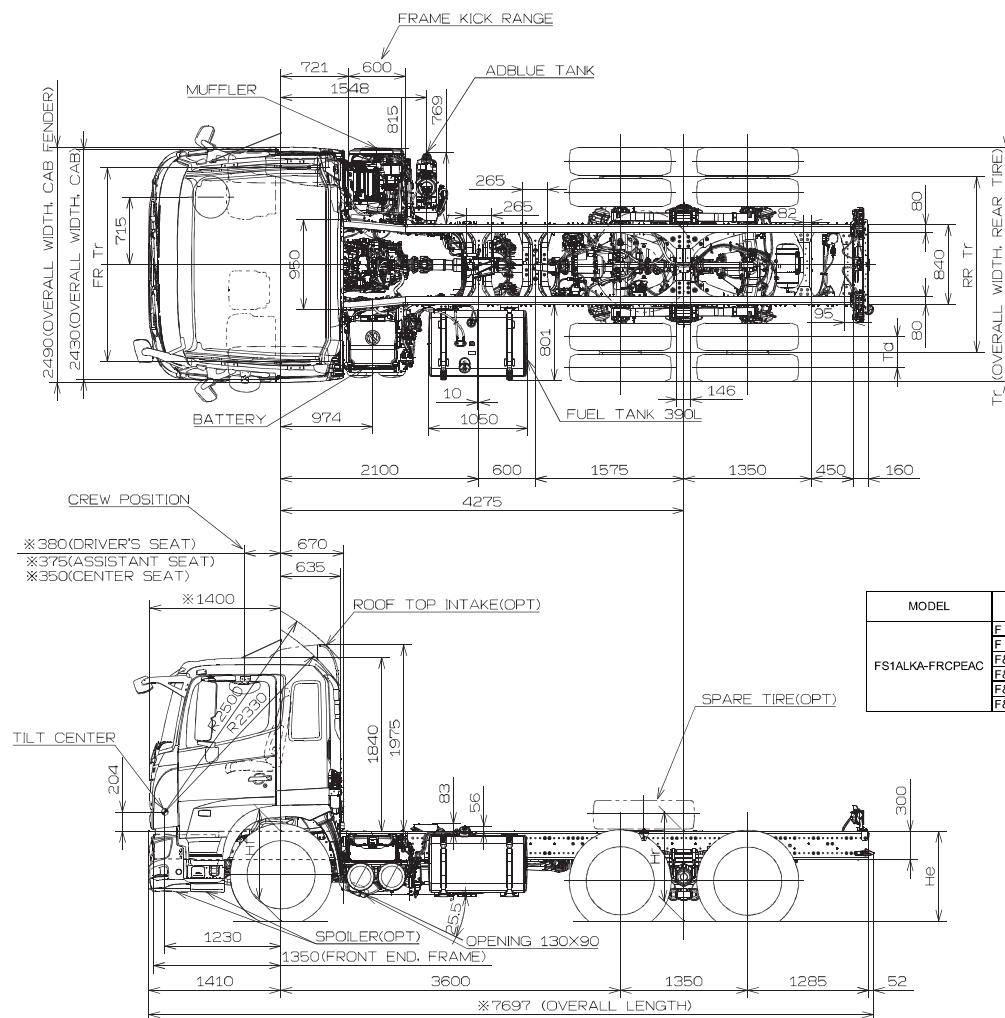
• Right view

Unit : mm



No. CH-23

Unit : mm

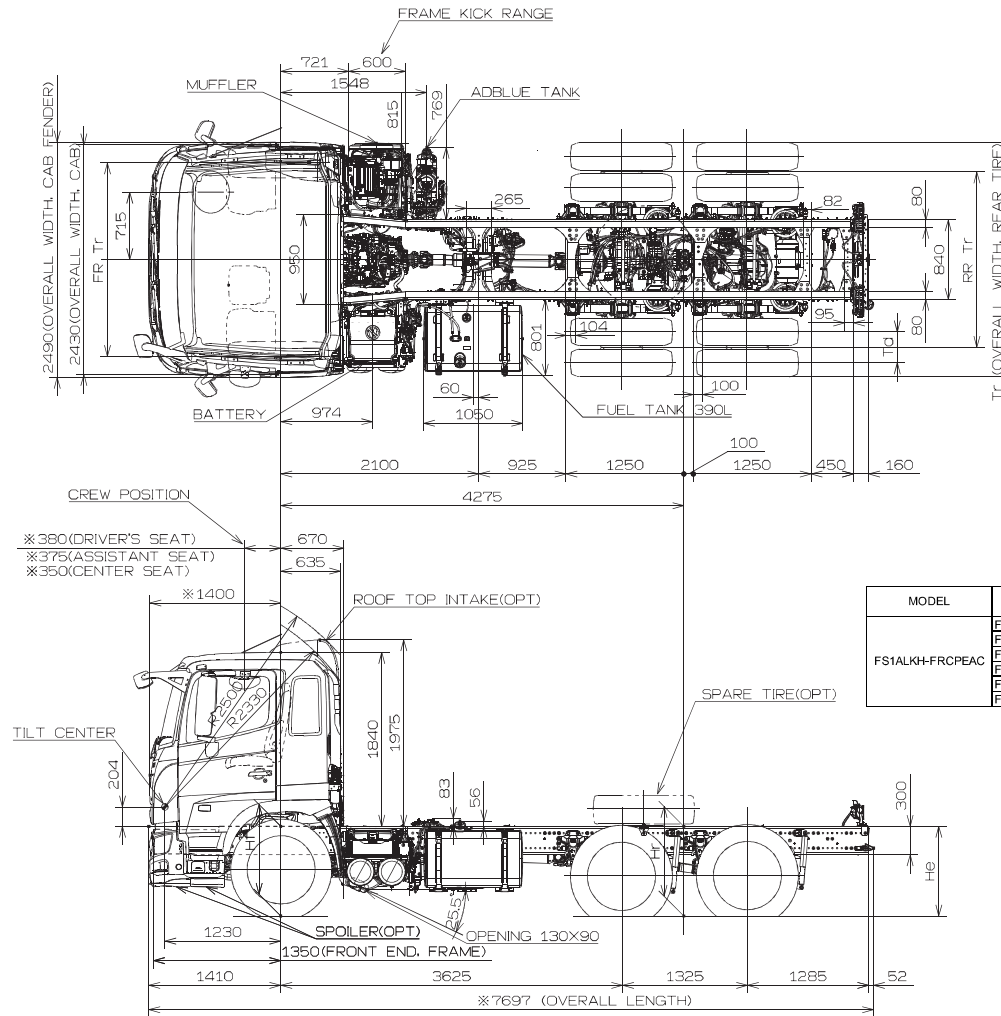


MODEL	TIRE SIZE	DISC SIZE	DIMENSIONS(mm)								
			Hf	Hr	He	A	B	FR Tr	RR Tr	Td	Tr
FS1AKKA-FRCPEAC	F 295/80R22.5 152/148 R 11R22.5 148/145	25,5X8 25-16S STEEL	1017	1064	1085	288	243	2070	1855	330	246
	F 295/80R22.5 152/148 R 11R22.5 148/145	25,5X8 25-16S ALLOY	1017	1064	1085	288	243	2070	1876	330	246
	F&R 11R22.5 148/145	25,5X8 25-16S STEEL	1018	1064	1085	272	243	2050	1855	330	246
	F&R 11R22.5 148/145	25,5X8 25-16S ALLOY	1018	1064	1085	272	243	2070	1875	330	246
	F&R 275/70R22.5 148/145	25,5X8 25-16S STEEL	975	1018	1037	225	197	2050	1855	330	246
	F&R 275/70R22.5 148/145	25,5X8 25-16S ALLOY	975	1018	1037	225	197	2070	1875	330	246
	F&R 275/70R22.5 148/145	25,5X8 25-16S STEEL	975	1018	1037	225	197	2050	1855	330	246
	F&R 275/70R22.5 148/145	25,5X8 25-16S ALLOY	975	1018	1037	225	197	2070	1875	330	246

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-24

Unit : mm

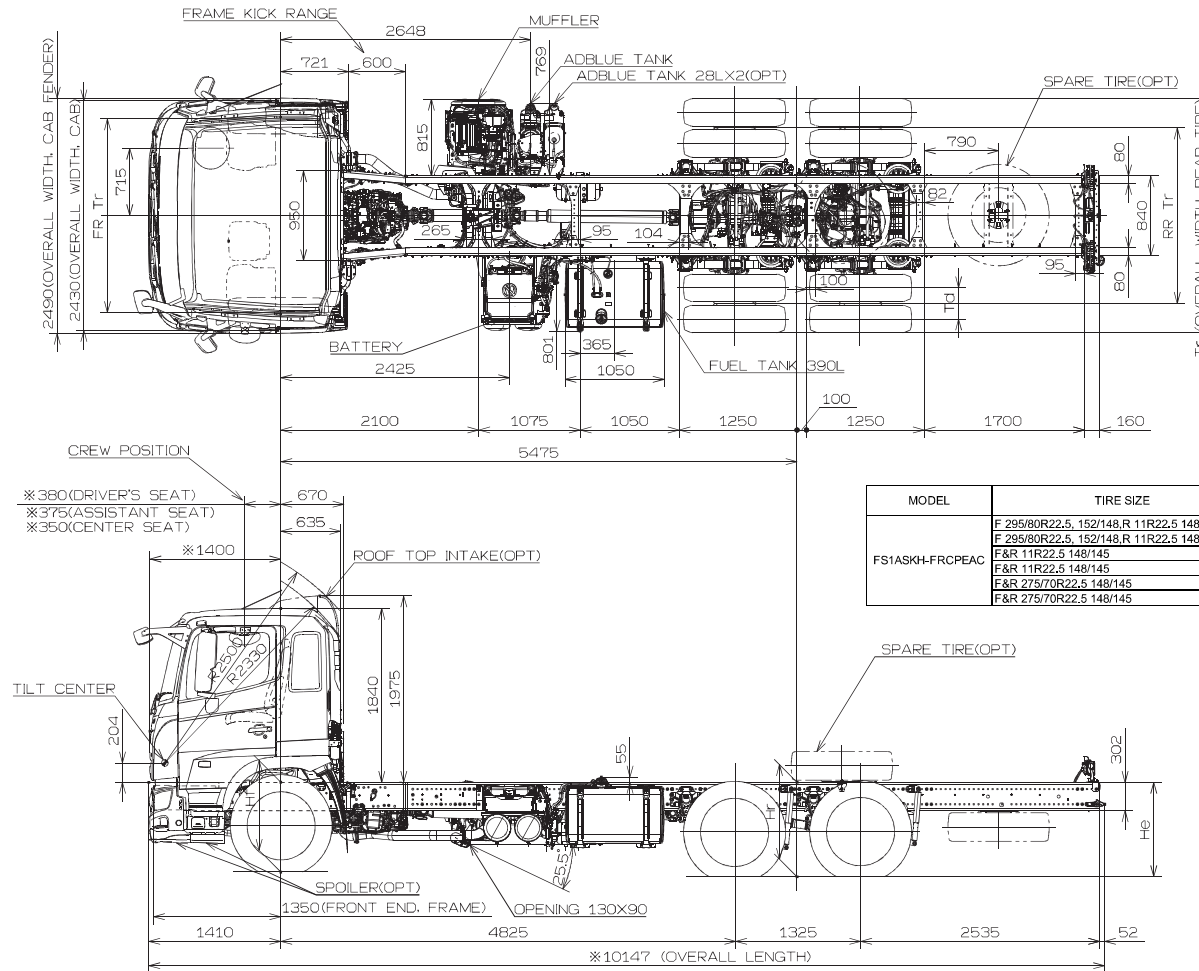


MODEL	TIRE SIZE	DISC SIZE	DIMENSIONS(mm)								
			Hf	Hr	He	A	B	FR Tr	RR Tr	Td	Tr
FS1ALKH-FRCPEAC	F 295/80R22.5, 152/148 R 11R22.5 148/145	22.5X8.25-165 STEEL	1020	1057	1074	268	242	2050	1855	330	2466
	F 295/80R22.5, 152/148 R 11R22.5 148/145	22.5X8.25-165 ALLOY	1020	1057	1074	268	242	2070	1875	330	2482
	F&R 11R22.5 148/145	22.5X8.25-165 STEEL	1021	1057	1074	272	242	2050	1855	330	2466
	F&R 11R22.5 148/145	22.5X8.25-165 ALLOY	1021	1057	1074	272	242	2070	1875	330	2482
	F&R 275/70R22.5 148/145	22.5X8.25-165 STEEL	978	1011	1026	225	196	2050	1855	330	2463
	F&R 275/70R22.5 148/145	22.5X8.25-165 ALLOY	978	1011	1026	225	196	2070	1875	330	2479

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-25

Unit : mm

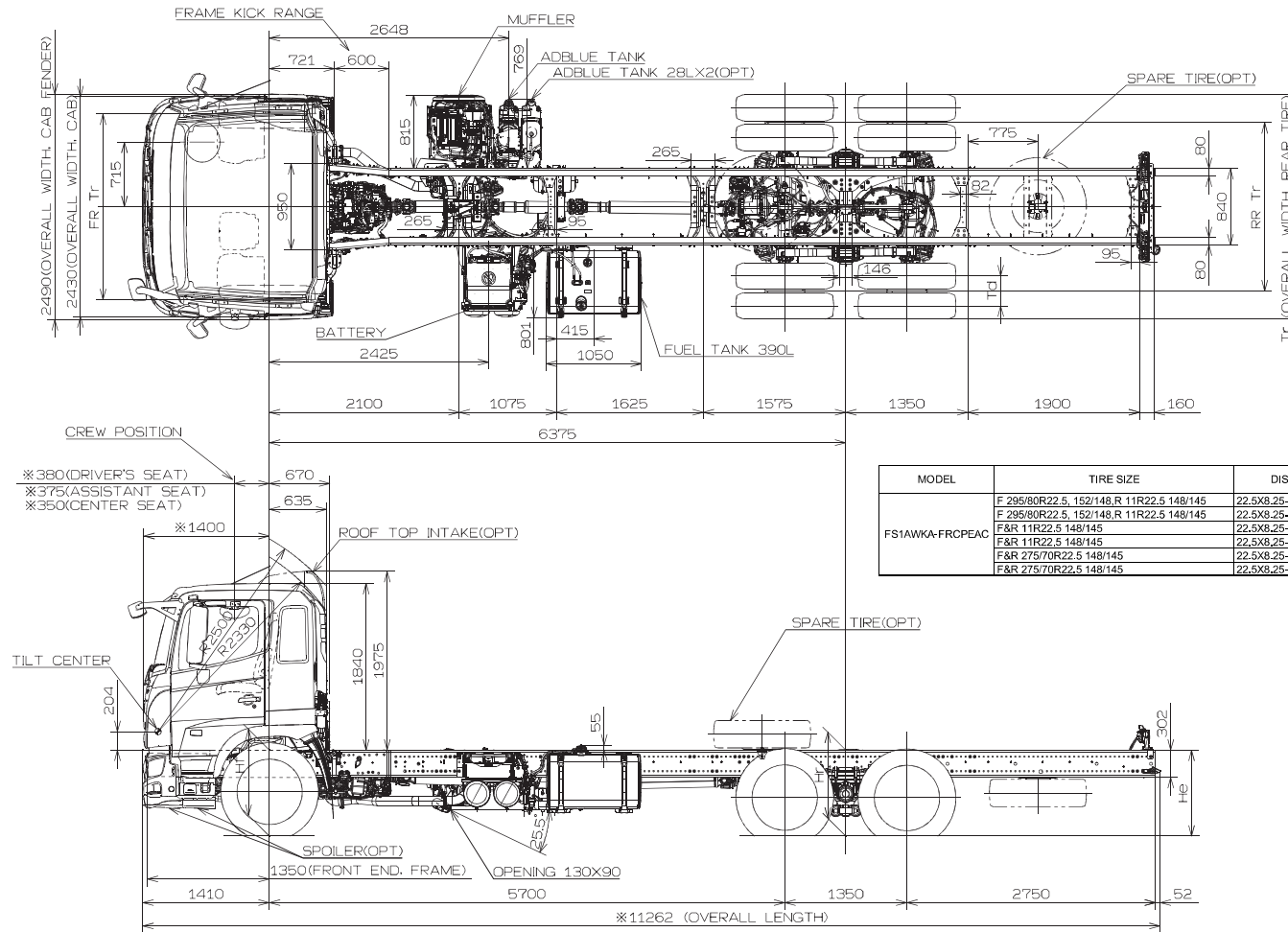


MODEL	TIRE SIZE	DISC SIZE	DIMENSIONS(mm)								
			Hf	Hr	He	A	B	FR Tr	RR Tr	Td	Tr
FS1ASKH-FRCPEAC	F 295/80R22.5, 152/148.R 11R22.5 148/145	22.5X8.25-165 STEEL	1021	1056	1077	269	241	2050	1855	330	2466
	F 295/80R22.5, 152/148.R 11R22.5 148/145	22.5X8.25-165 ALLOY	1021	1056	1077	269	241	2070	1875	330	2482
	F&R 11R22.5 148/145	22.5X8.25-165 STEEL	1022	1056	1076	273	242	2050	1855	330	2466
	F&R 11R22.5 148/145	22.5X8.25-165 ALLOY	1022	1056	1076	273	242	2070	1875	330	2482
	F&R 275/70R22.5 148/145	22.5X8.25-165 STEEL	979	1010	1029	226	196	2050	1855	330	2463
	F&R 275/70R22.5 148/145	22.5X8.25-165 ALLOY	979	1010	1029	226	196	2070	1875	330	2479

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-26

Unit : mm

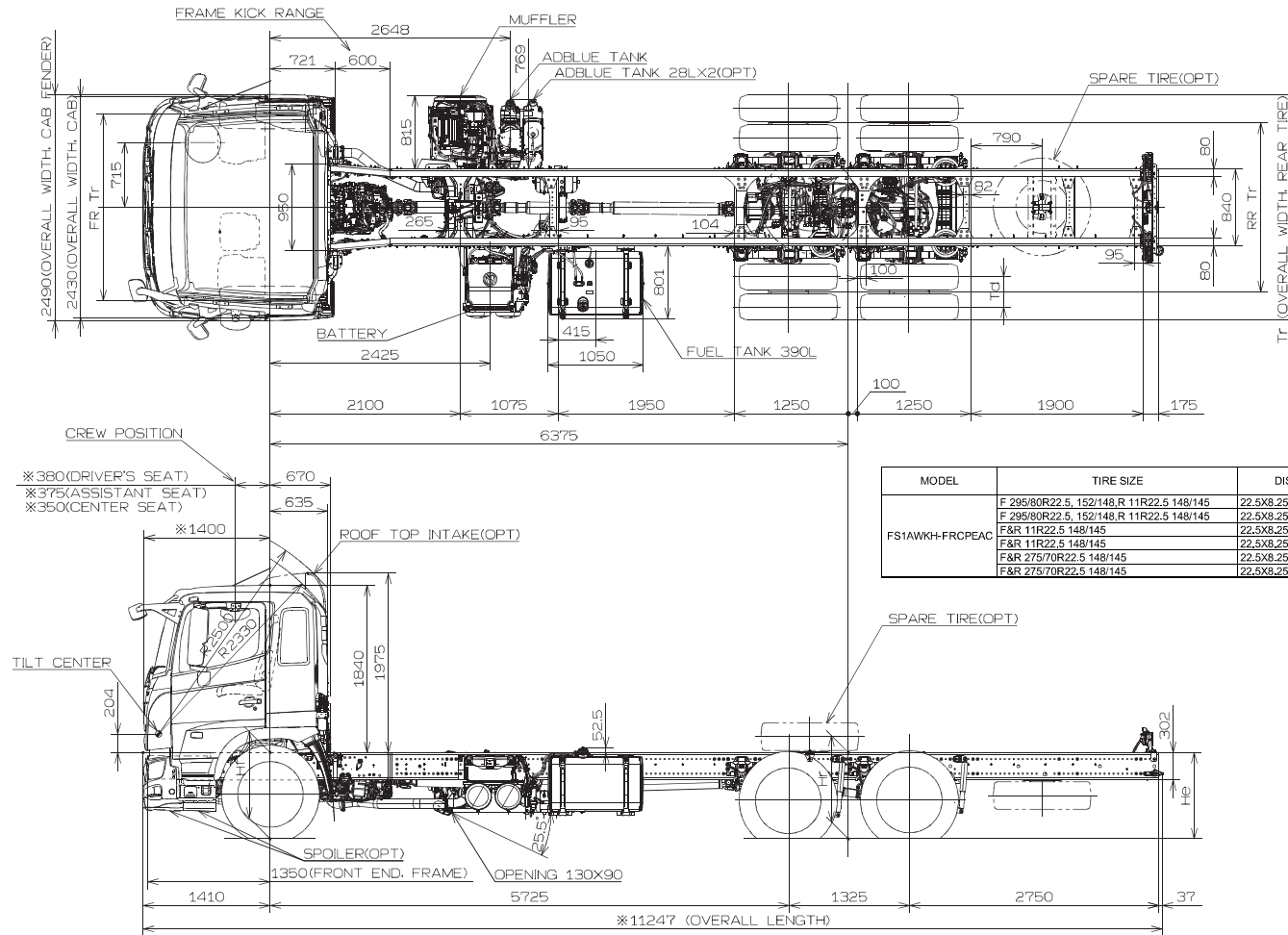


MODEL	TIRE SIZE	DISC SIZE	DIMENSIONS(mm)								
			Hf	Hr	He	A	B	FR Tr	RR Tr	Td	Tr
FS1AWKA-FRCPEAO	F 295/80R22.5, 152/148.R 11R22.5 148/145	22.5X8.25-165 STEEL	1016	1062	1087	268	242	2050	1855	330	2466
	F 295/80R22.5, 152/148.R 11R22.5 148/145	22.5X8.25-165 ALLOY	1016	1062	1087	268	242	2070	1875	330	2482
	F&R 11R22.5 148/145	22.5X8.25-165 STEEL	1017	1062	1086	272	242	2050	1855	330	2466
	F&R 11R22.5 148/145	22.5X8.25-165 ALLOY	1017	1062	1086	272	242	2070	1875	330	2482
	F&R 275/70R22.5 148/145	22.5X8.25-165 STEEL	974	1016	1039	225	196	2050	1855	330	2463
	F&R 275/70R22.5 148/145	22.5X8.25-165 ALLOY	974	1016	1039	225	196	2070	1875	330	2479

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-27

Unit : mm



MODEL	TIRE SIZE	DISC SIZE	DIMENSIONS(mm)								
			Hf	Hr	He	A	B	FR Tr	RR Tr	Td	Tr
FS1AWK+FRCEAO	F 295/80R22.5, 152/148.R 11R22.5 148/145	22.5X8.25-165 STEEL	1019	1056	1076	242	234	2050	1855	330	2466
	F 295/80R22.5, 152/148.R 11R22.5 148/145	22.5X8.25-165 ALLOY	1019	1056	1076	242	234	2070	1875	330	2482
	F&R 11R22.5 148/145	22.5X8.25-165 STEEL	1020	1056	1076	243	235	2050	1855	330	2466
	F&R 11R22.5 148/145	22.5X8.25-165 ALLOY	1020	1056	1076	243	235	2070	1875	330	2482
	F&R 275/70R22.5 148/145	22.5X8.25-165 STEEL	977	1010	1028	200	190	2050	1855	330	2463
	F&R 275/70R22.5 148/145	22.5X8.25-165 ALLOY	977	1010	1028	200	190	2070	1875	330	2479

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.