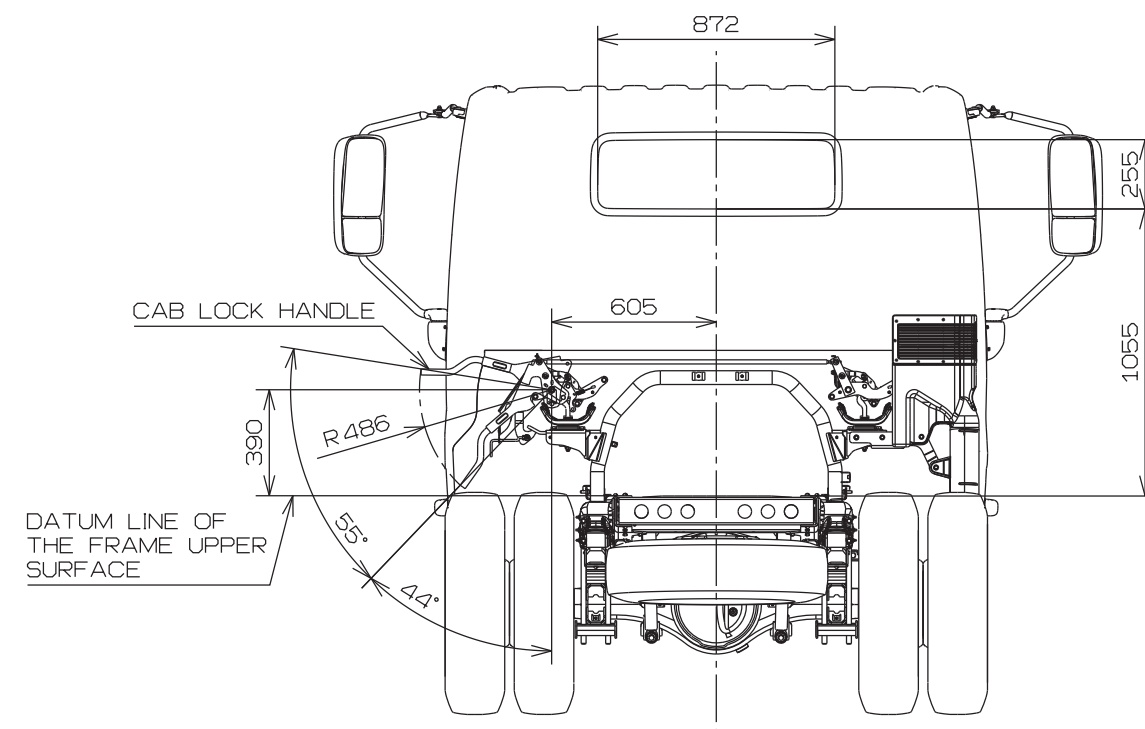
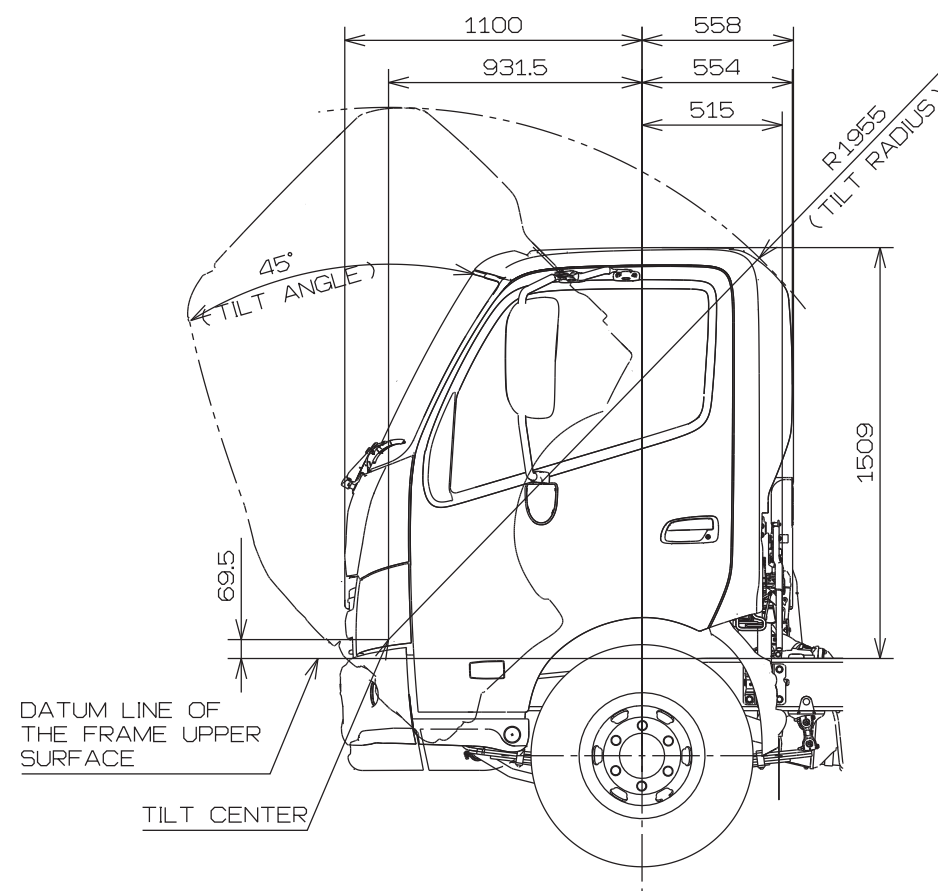
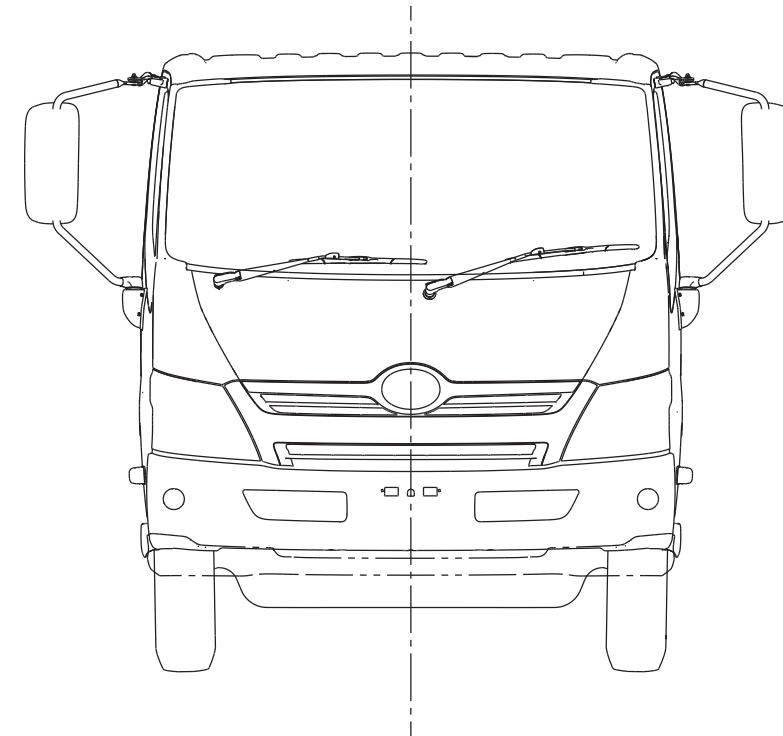
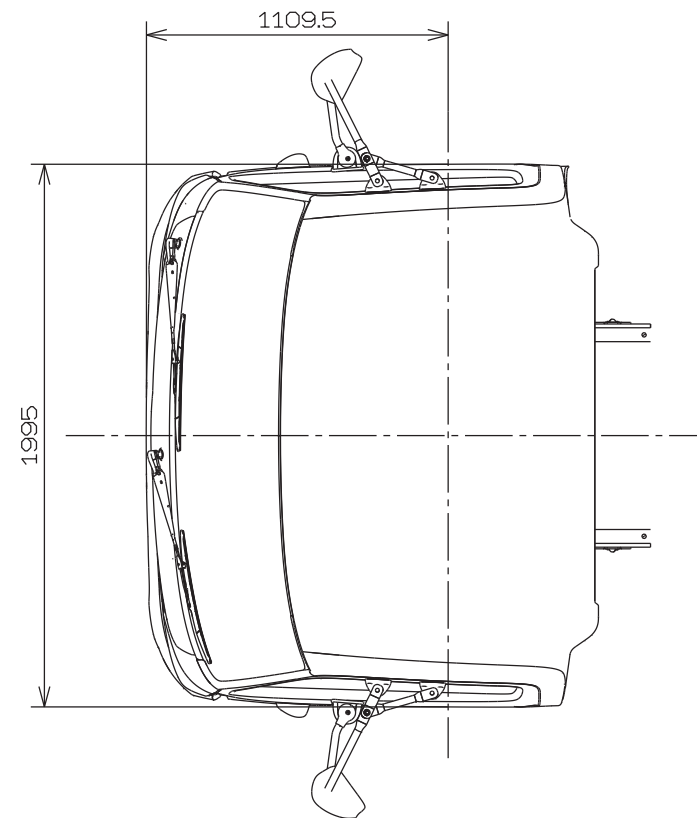


**300 Series Wide Cab & Chassis Drawings for 716 / 717 models**

Model	Product Code	CAB	Cab Back	Chassis
716 Medium Auto	XZU710R-HKTQSQ3	C-2	CB-3	CH-4
716 Medium Hybrid	XKU710R-HKUQSQ3	C-2	CB-7	CH-14
716 Long Hybrid	XKU720R-HKUQSQ3	C-2	CB-7	CH-16
717 Medium	XZU710R-HKFQTQ3	C-2	CB-4	CH-4
717 Long	XZU720R-HKFQTQ3	C-2	CB-4	CH-6

No. C-2

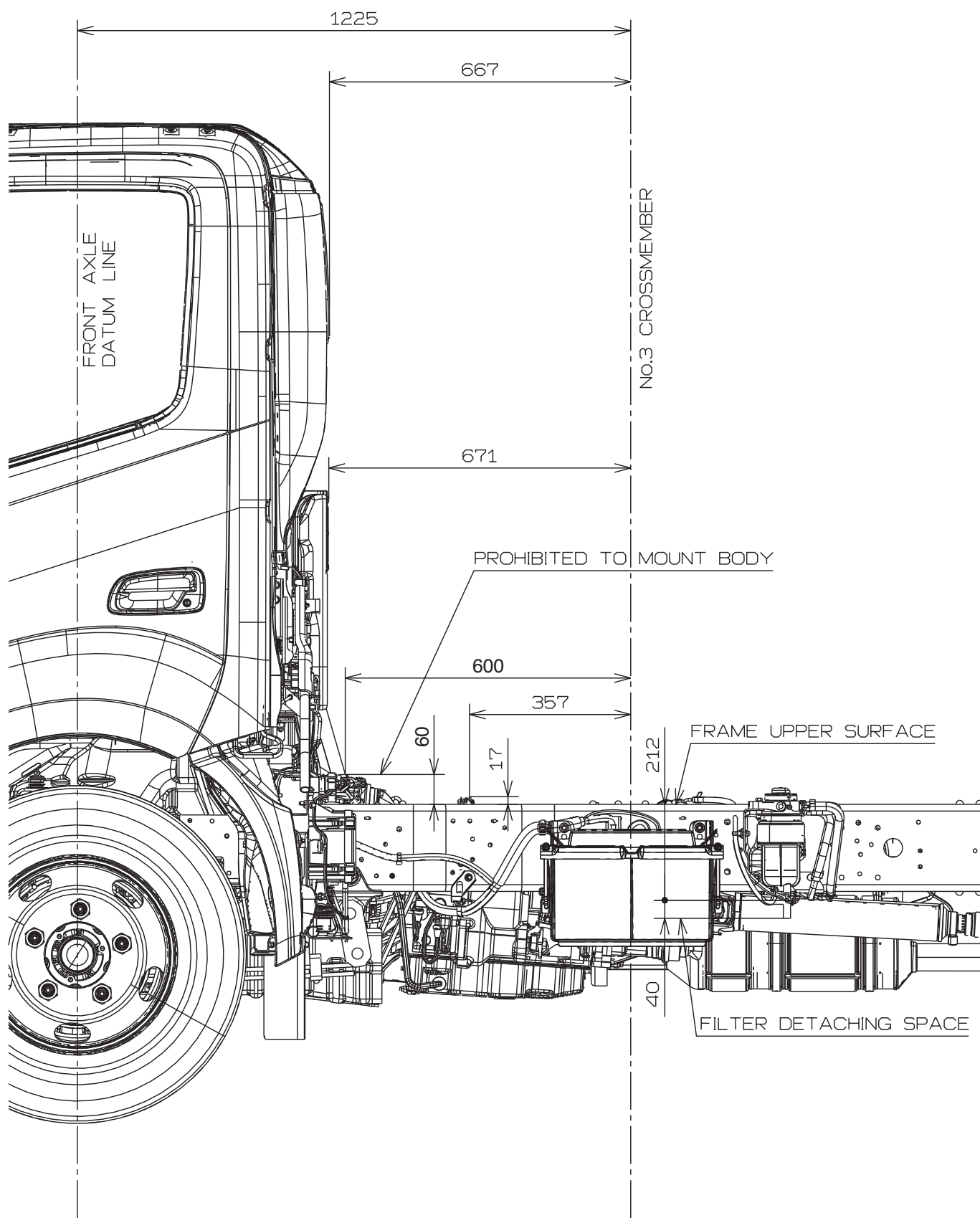
Unit : mm



## No. CB-3

• Left view

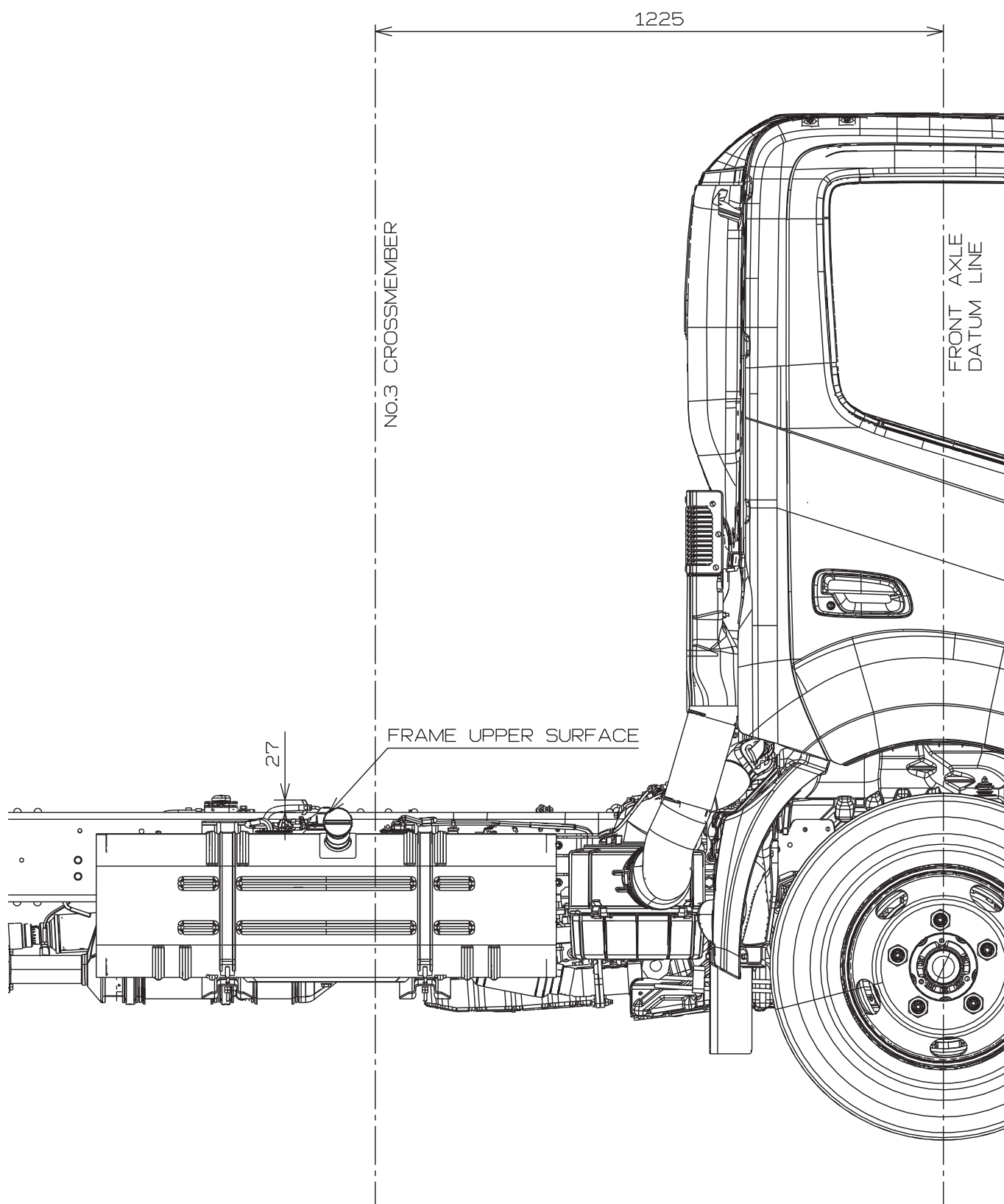
Unit : mm



**No. CB-3**

• Right view

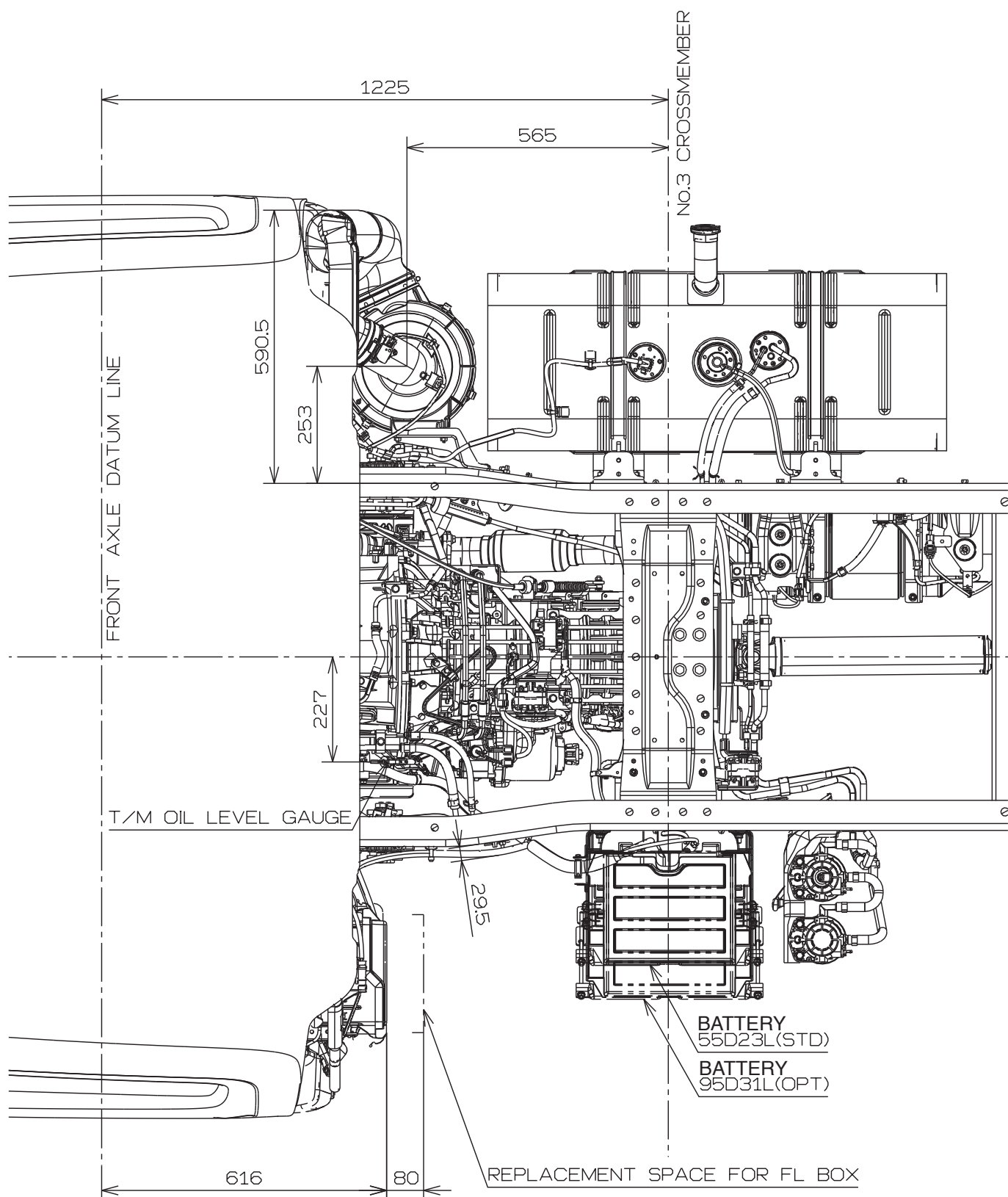
Unit : mm



## No. CB-3

• Upper view

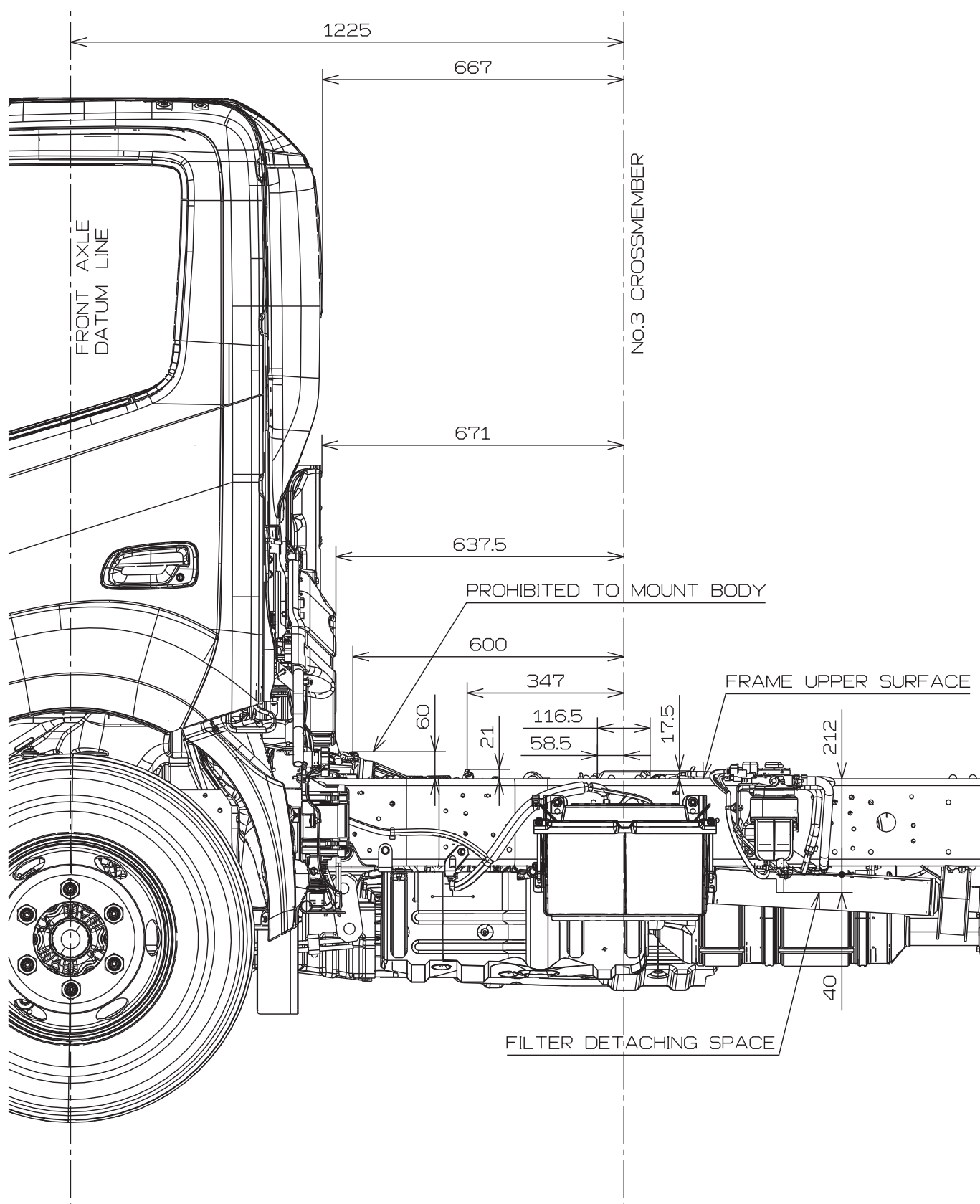
Unit : mm



No. CB-4

• Left view

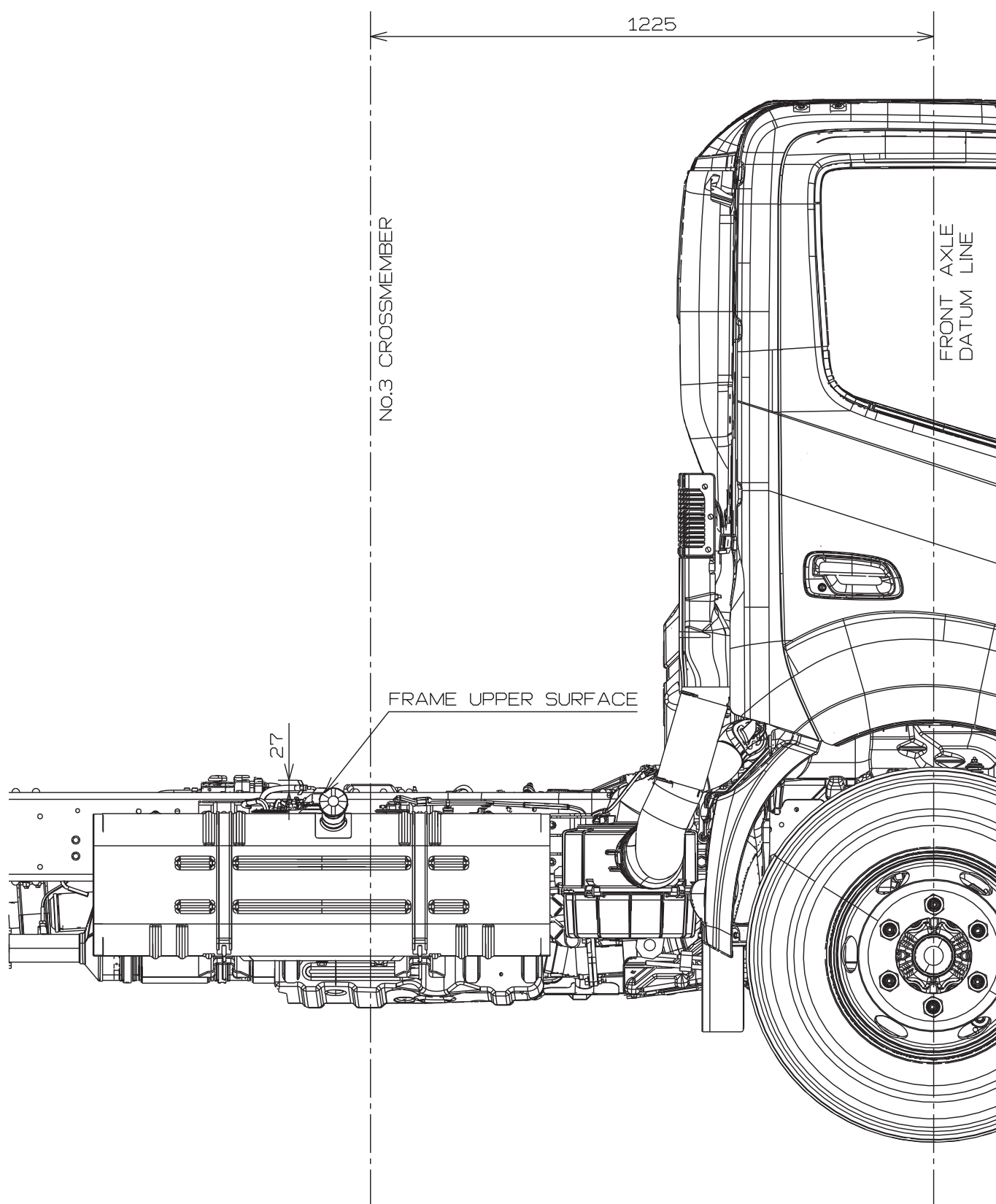
Unit : mm



**No. CB-4**

• Right view

Unit : mm

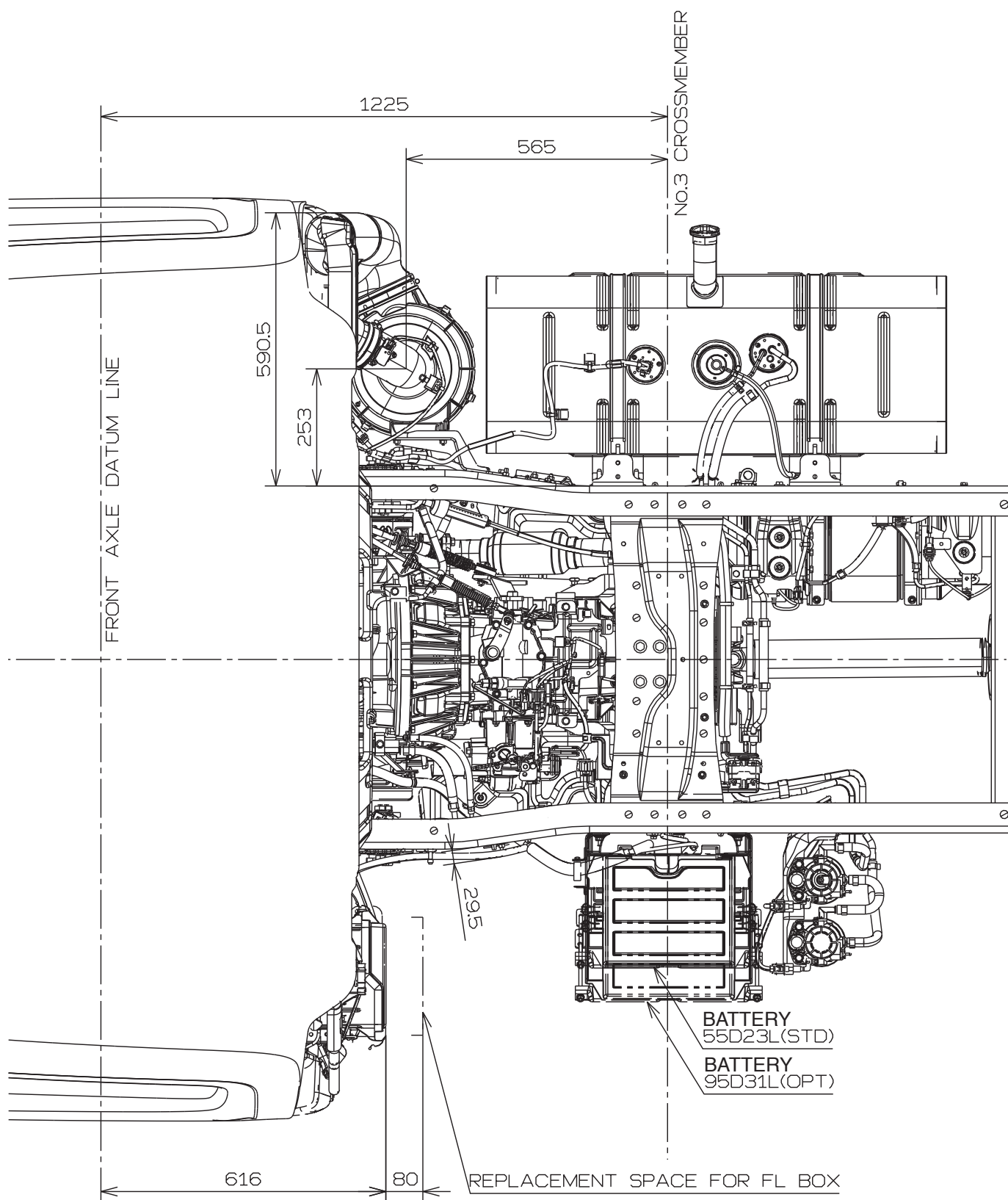




## No. CB-4

• Upper view

Unit : mm

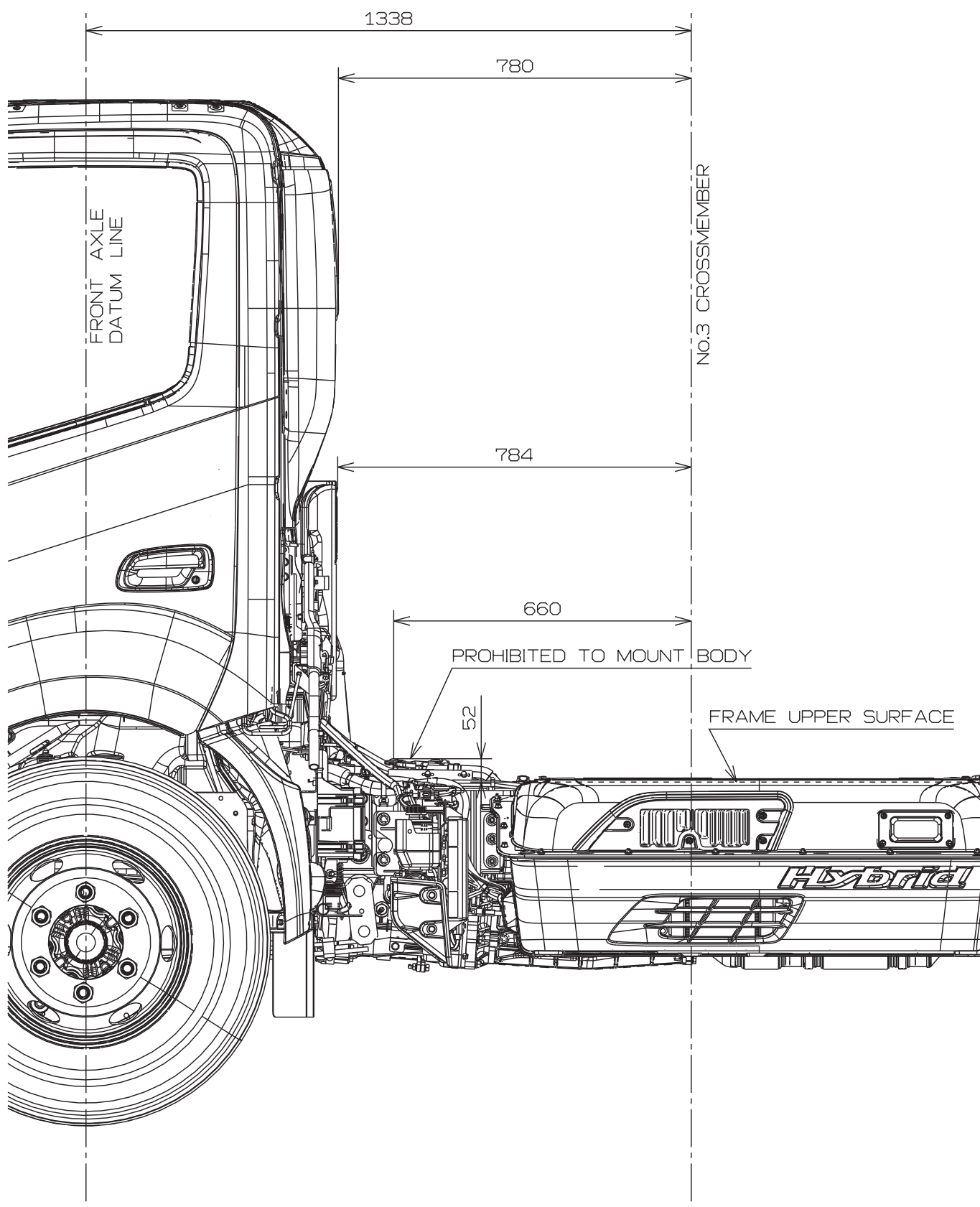




No. CB-7

• Left view

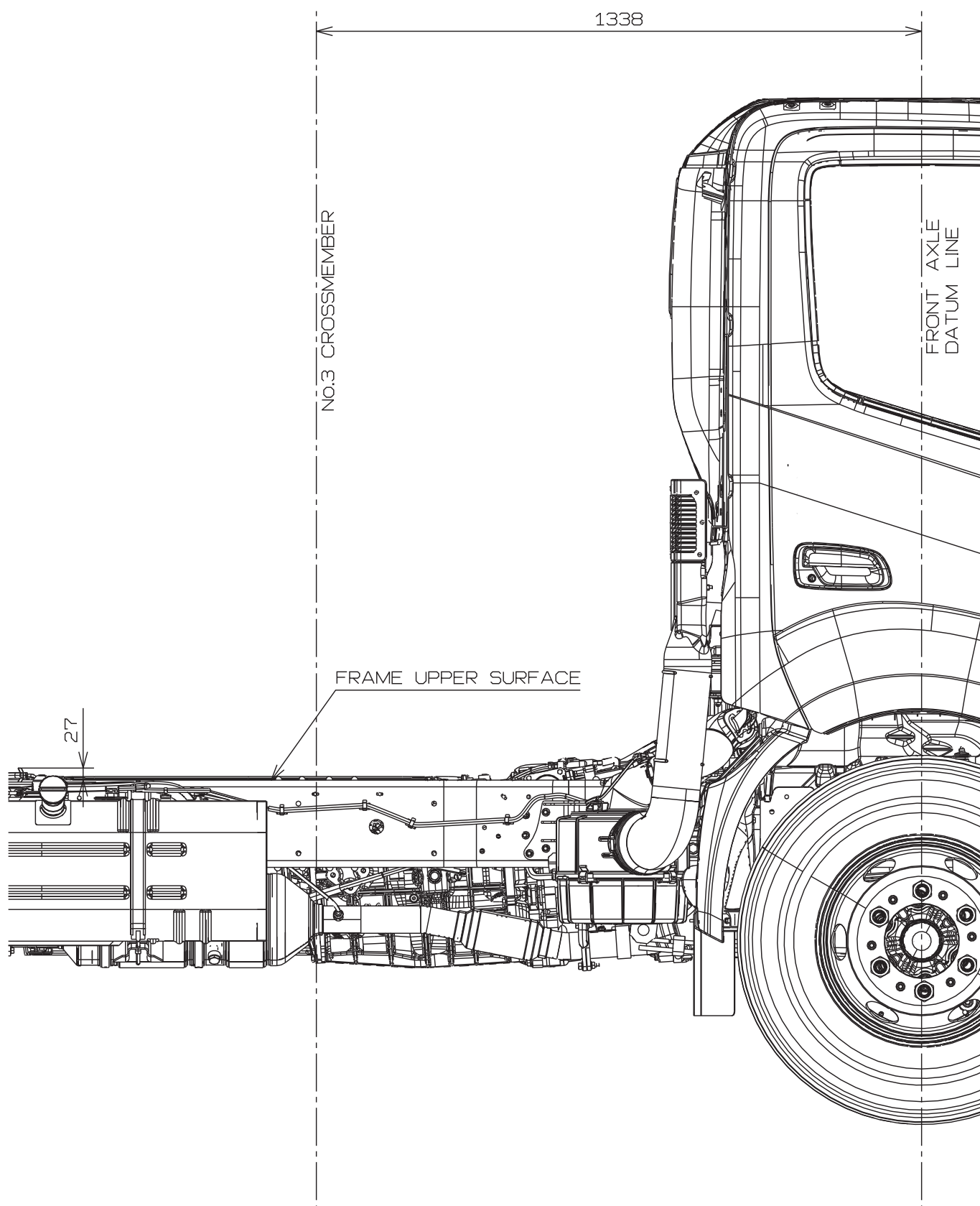
Unit : mm



No. CB-7

• Right view

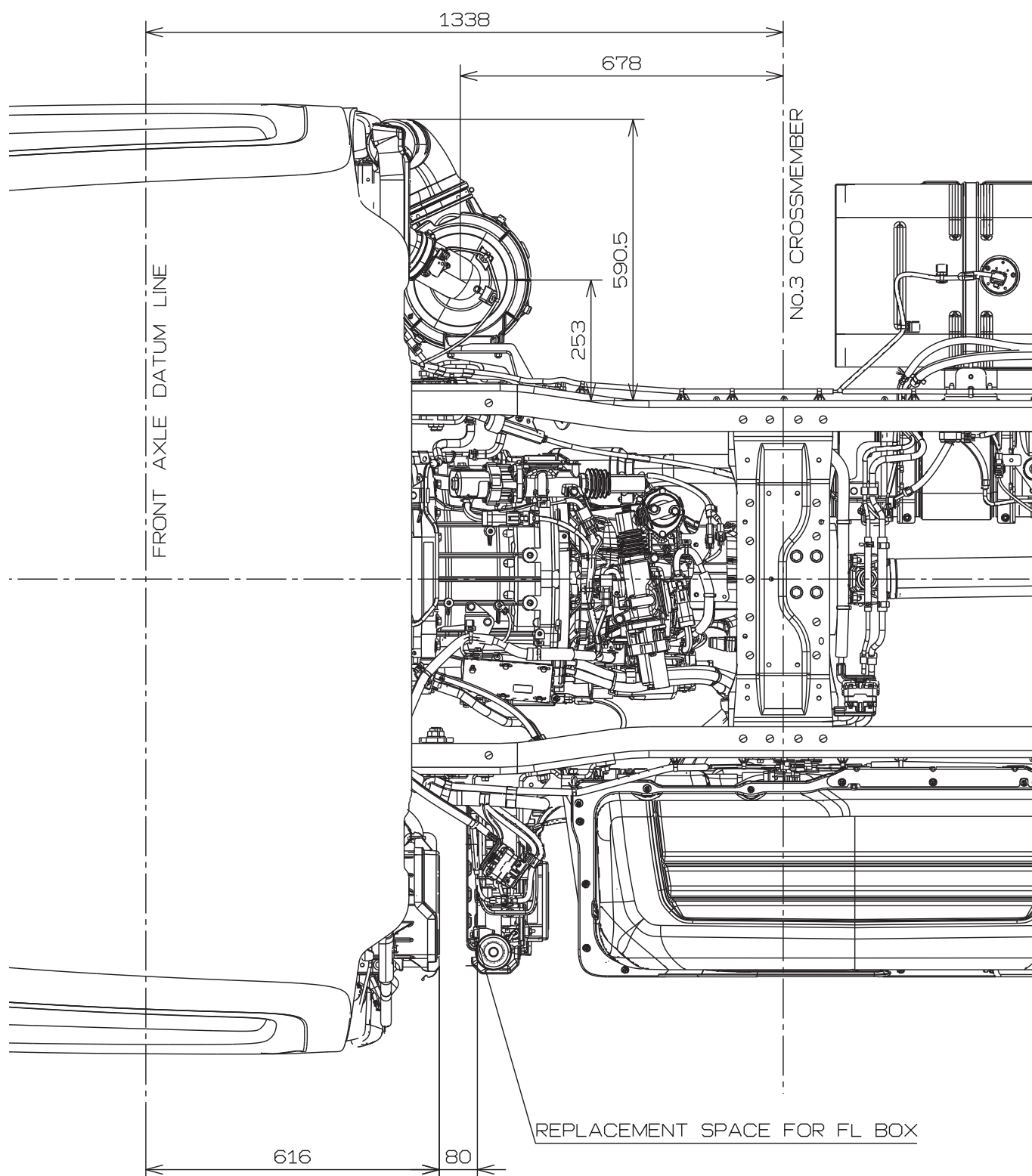
Unit : mm



No. CB-7

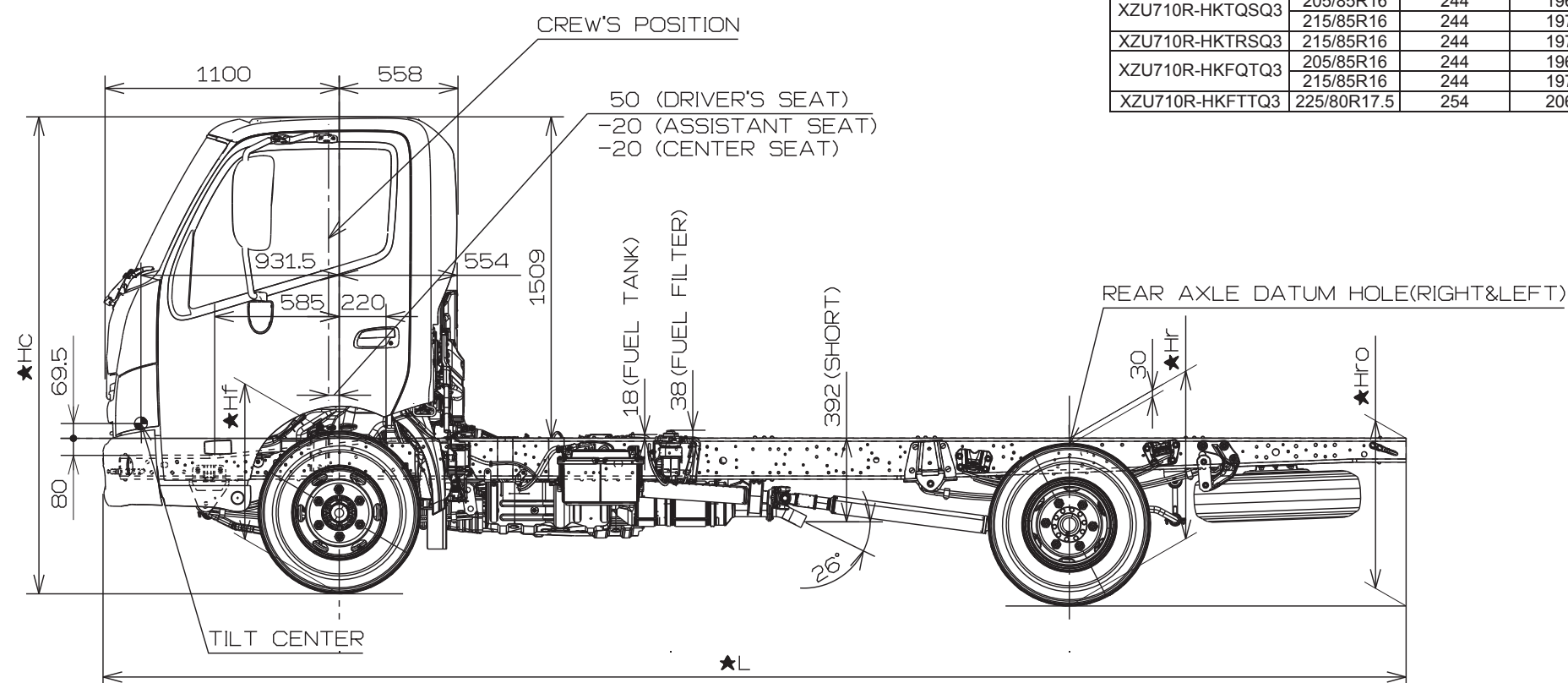
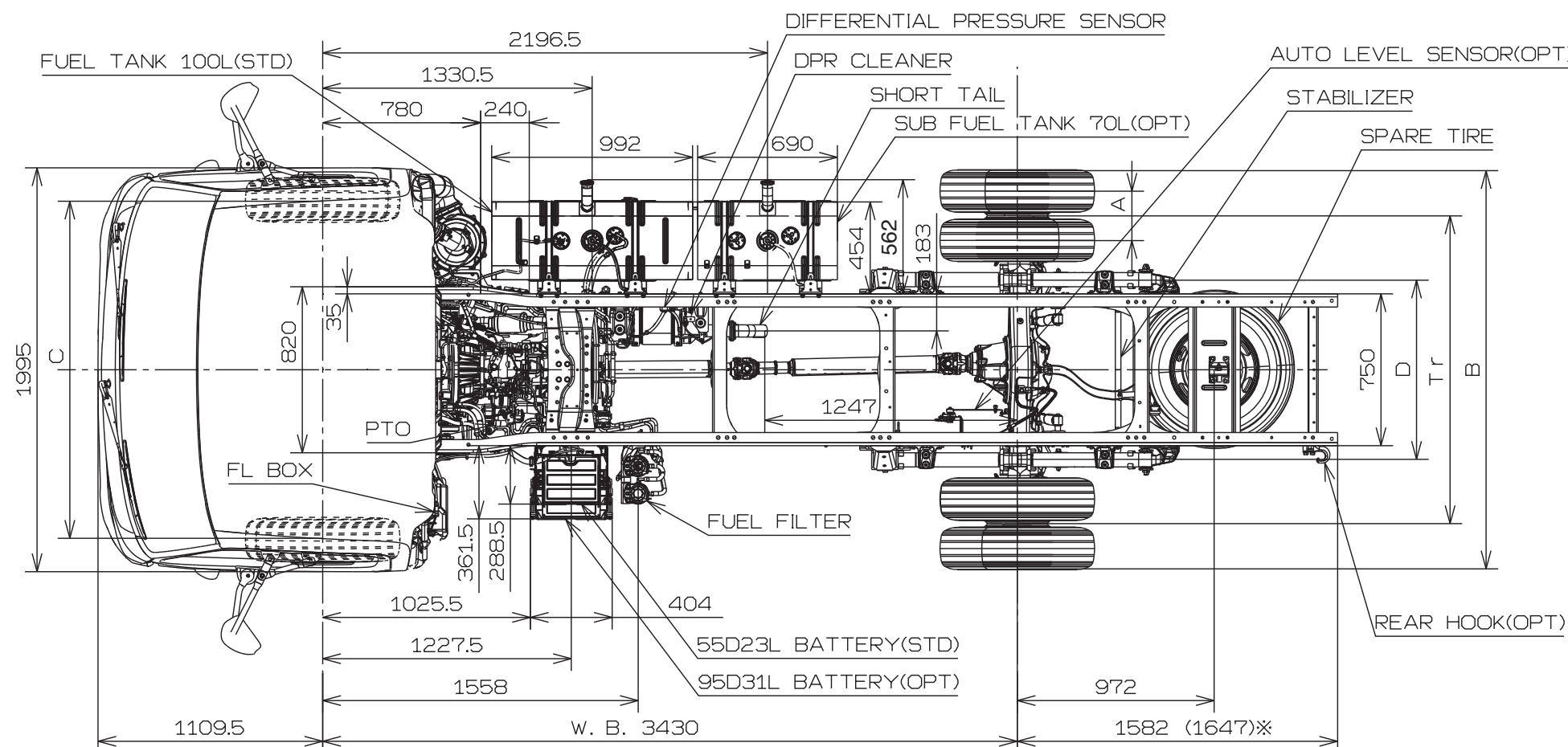
• Upper view

Unit : mm



**No. CH-4**

Unit : mm



MODEL	TIRE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XZU710R-HKTSQS3	205/85R16	244	1967	1665	890	1520	6119(6184)	2203	695	761	791(792)
	215/85R16	244	1975	1665	890	1520	6119(6184)	2213	705	770	801(802)
XZU710R-HKTRSQ3	215/85R16	244	1975	1665	890	1520	6118(6183)	2218	709	797	837(839)
XZU710R-HKFQTQ3	205/85R16	244	1967	1665	890	1520	6119(6184)	2203	695	761	792(793)
	215/85R16	244	1975	1665	890	1520	6119(6184)	2213	705	771	801(802)
XZU710R-HKFITTQ3	225/80R17.5	254	2062	1655	890	1590	6118(6183)	2234	726	816	858(859)

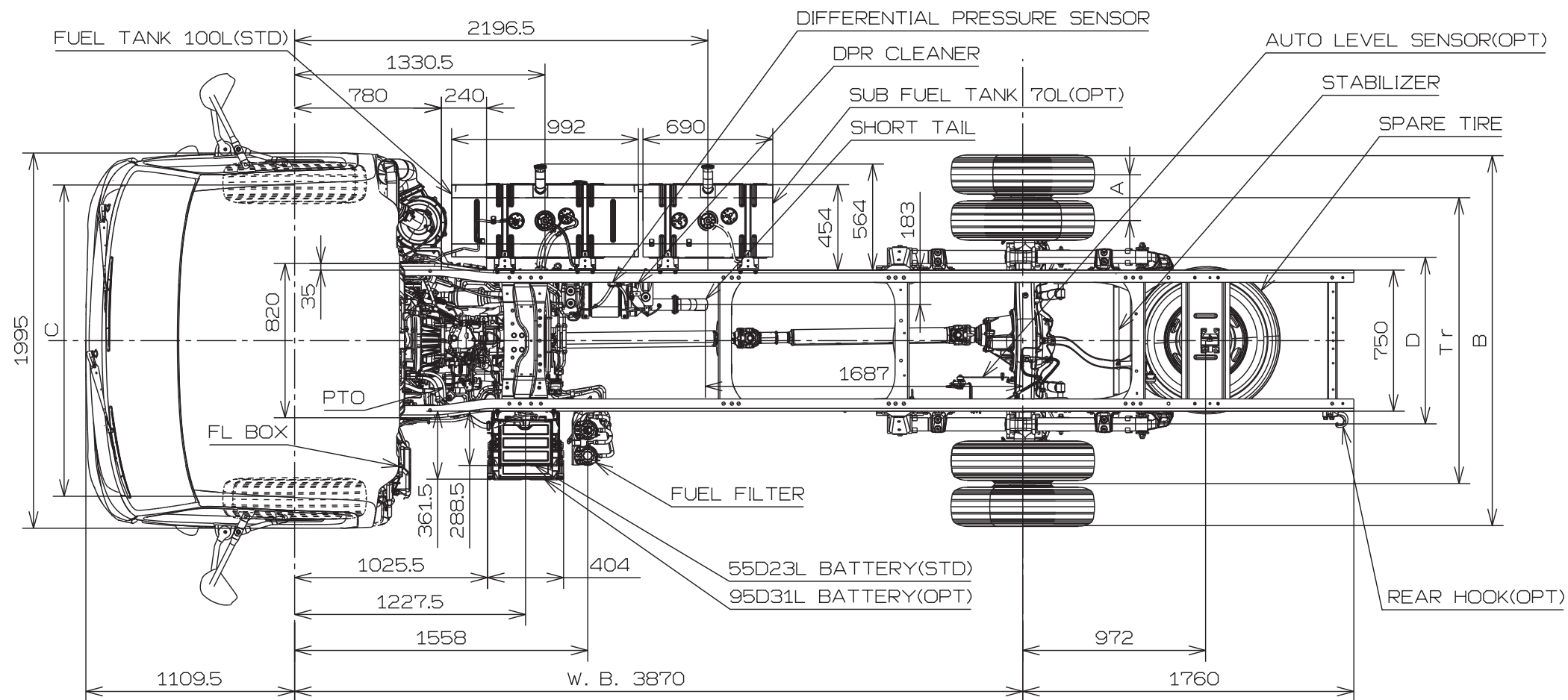
**[NOTE]**

- The dimensions described above are designed figure under the chassis condition.
- When selected or fitted optional equipment or local parts such as tire, leaf spring, fuel tank and etc., should be examined the frame height from ground by body manufacturer.
- Figures marked "★" dimensions are measured in parallel with the surface of the ground.
- Figures marked "※" dimensions shows restored rear over hang.
- Dimensions ( ) in the table shows restored rear over hang.

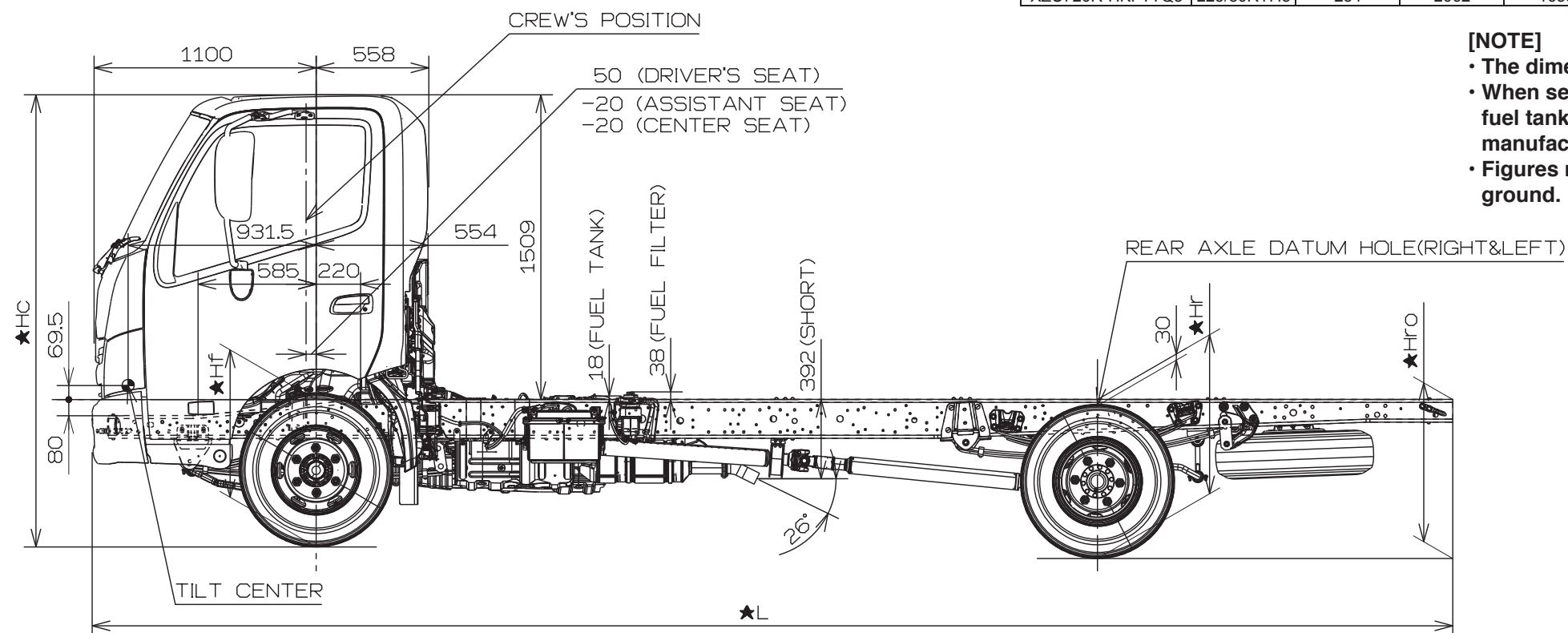


## No. CH-6

Unit : mm



MODEL	TIRE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XZU720R-HKFQTQ3	205/85R16	244	1967	1665	890	1520	6737	2203	694	761	791
	215/85R16	244	1975	1665	890	1520	6737	2213	704	770	801
XZU720R-HKFTTQ3	225/80R17.5	254	2062	1655	890	1590	6736	2234	726	816	857

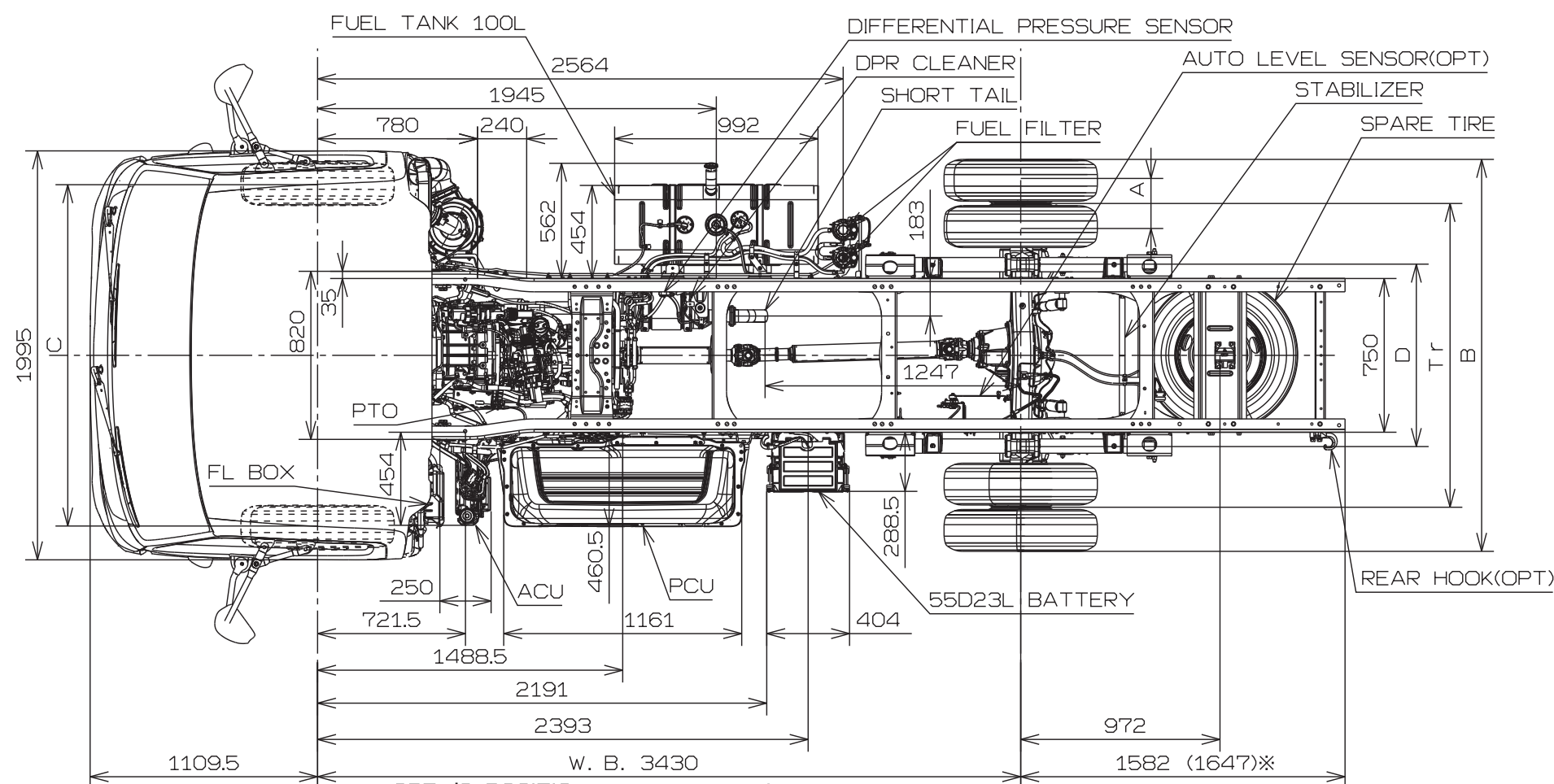


## [NOTE]

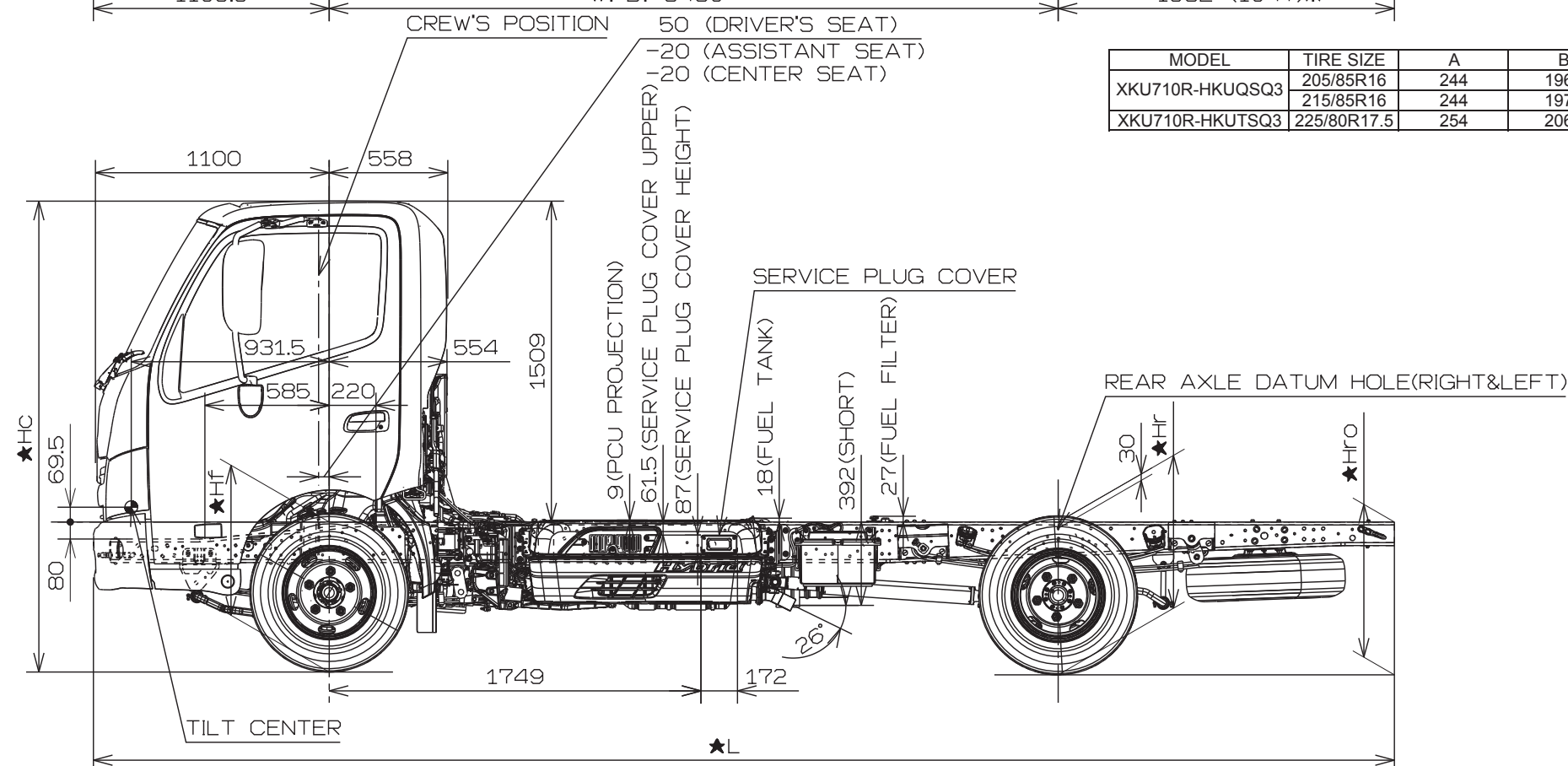
- The dimensions described above are designed figure under the chassis condition.
- When selected or fitted optional equipment or local parts such as tire, leaf spring, fuel tank and etc., should be examined the frame height from ground by body manufacturer.
- Figures marked "★" dimensions are measured in parallel with the surface of the ground.

## No. CH-14

Unit : mm



MODEL	TIRE SIZE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XKU710R-HKUQSQ3	205/85R16	244	1967	1665	890	1520	6119(6184)	2201	692	757	788(789)
	215/85R16	244	1975	1665	890	1520	6119(6184)	2211	702	767	797(798)
XKU710R-HKUTSQ3	225/80R17.5	254	2062	1655	890	1590	6118(6183)	2232	724	813	854(856)



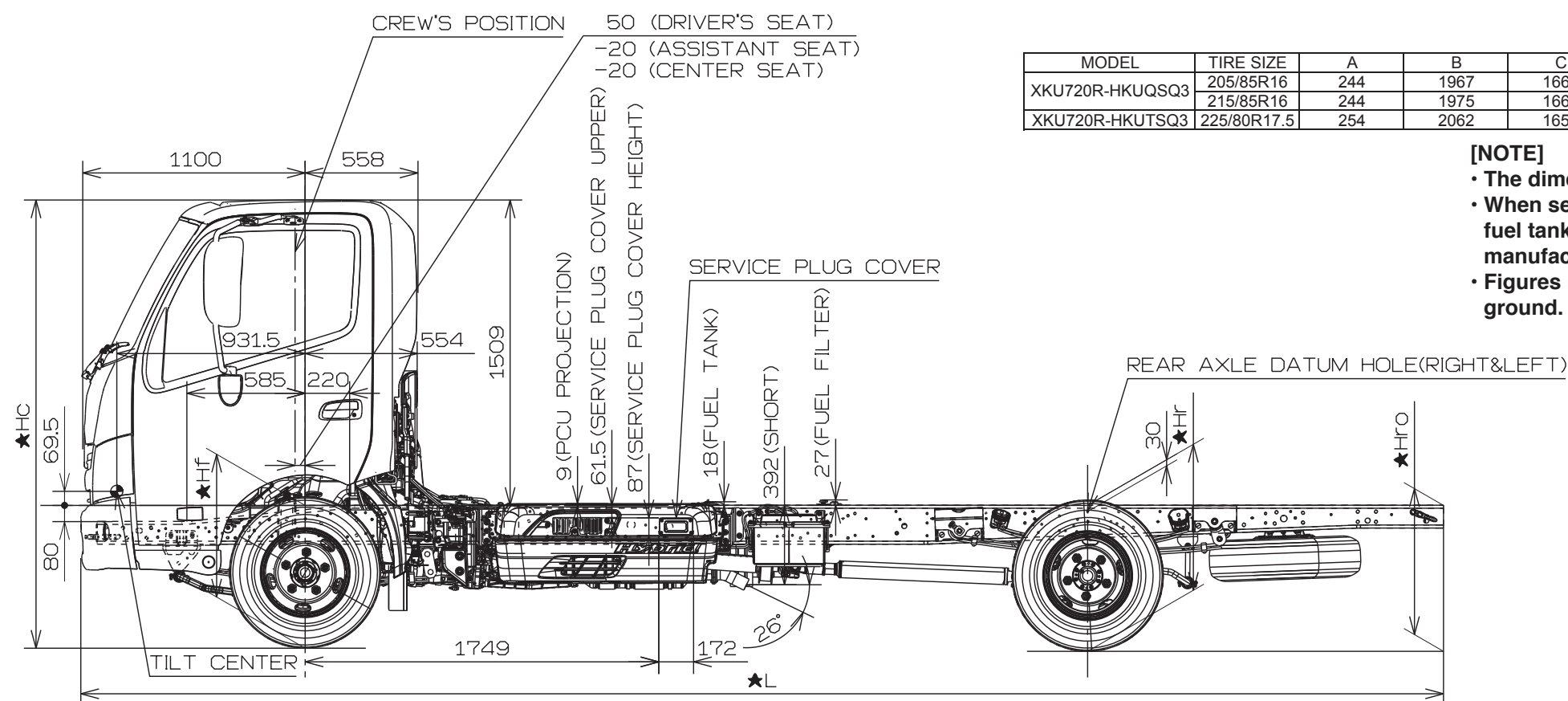
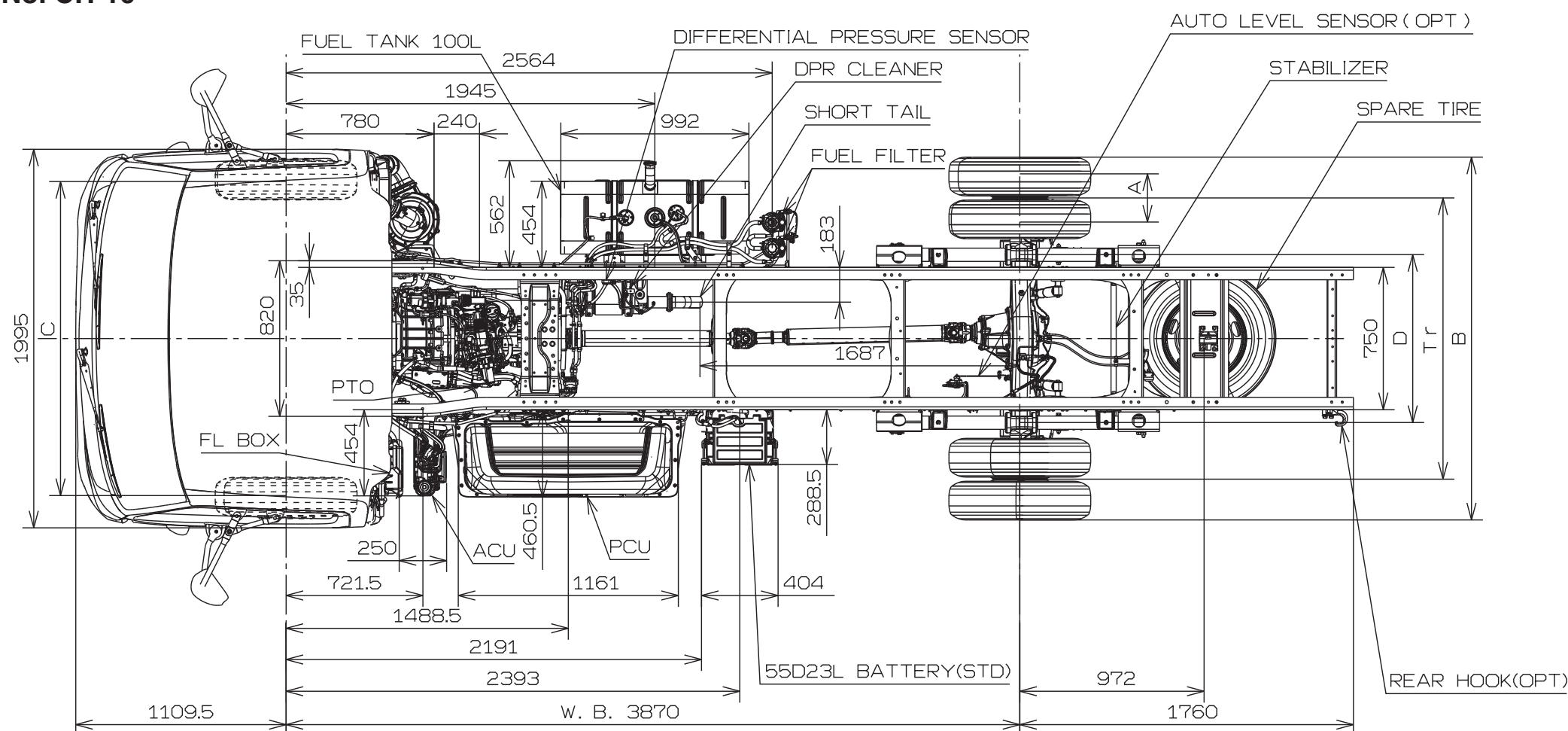
## [NOTE]

- The dimensions described above are designed figure under the chassis condition.
- When selected or fitted optional equipment or local parts such as tire, leaf spring, fuel tank and etc., should be examined the frame height from ground by body manufacturer.
- Figures marked "★" dimensions are measured in parallel with the surface of the ground.
- Figures marked "\*" dimensions shows restored rear over hang.
- Dimensions ( ) in the table shows restored rear over hang.



**No. CH-16**

Unit : mm



MODEL	TIRE SIZE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XKU720R-HKUQSQ3	205/85R16	244	1967	1665	890	1520	6737	2200	691	758	788
	215/85R16	244	1975	1665	890	1520	6737	2210	701	767	797
XKU720R-HKUTSQ3	225/80R17.5	254	2062	1655	890	1590	6736	2232	723	813	854

**[NOTE]**

- The dimensions described above are designed figure under the chassis condition.
- When selected or fitted optional equipment or local parts such as tire, leaf spring, fuel tank and etc., should be examined the frame height from ground by body manufacturer.
- Figures marked "★" dimensions are measured in parallel with the surface of the ground.