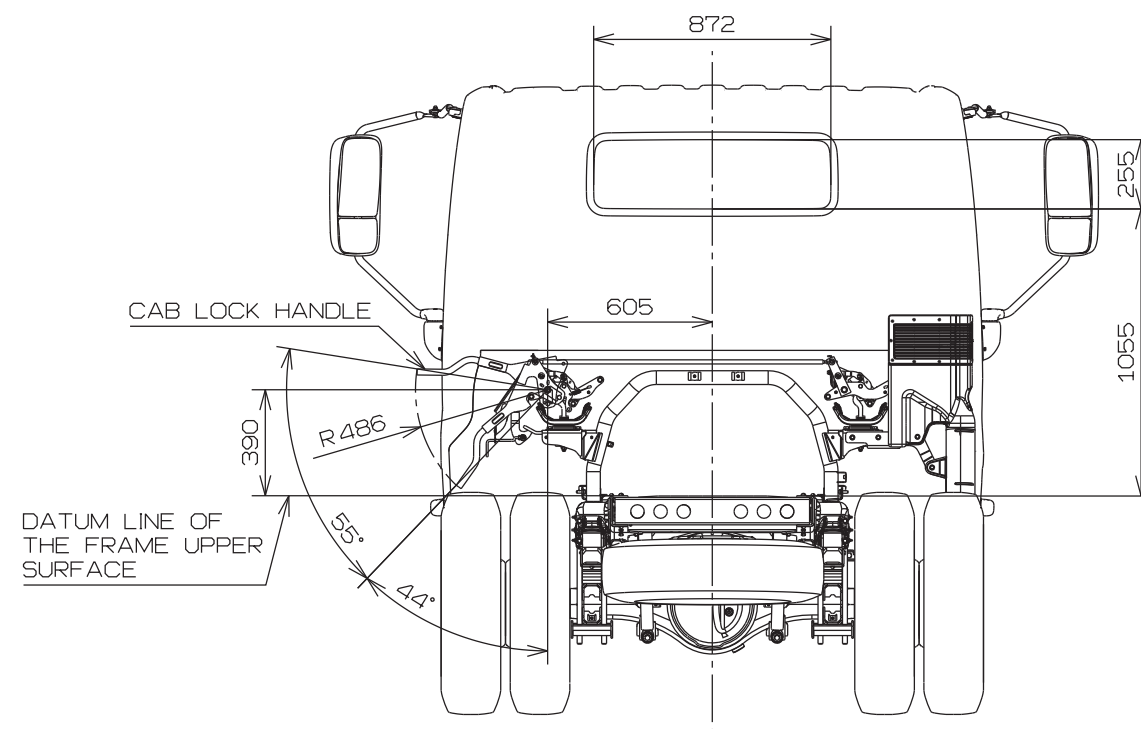
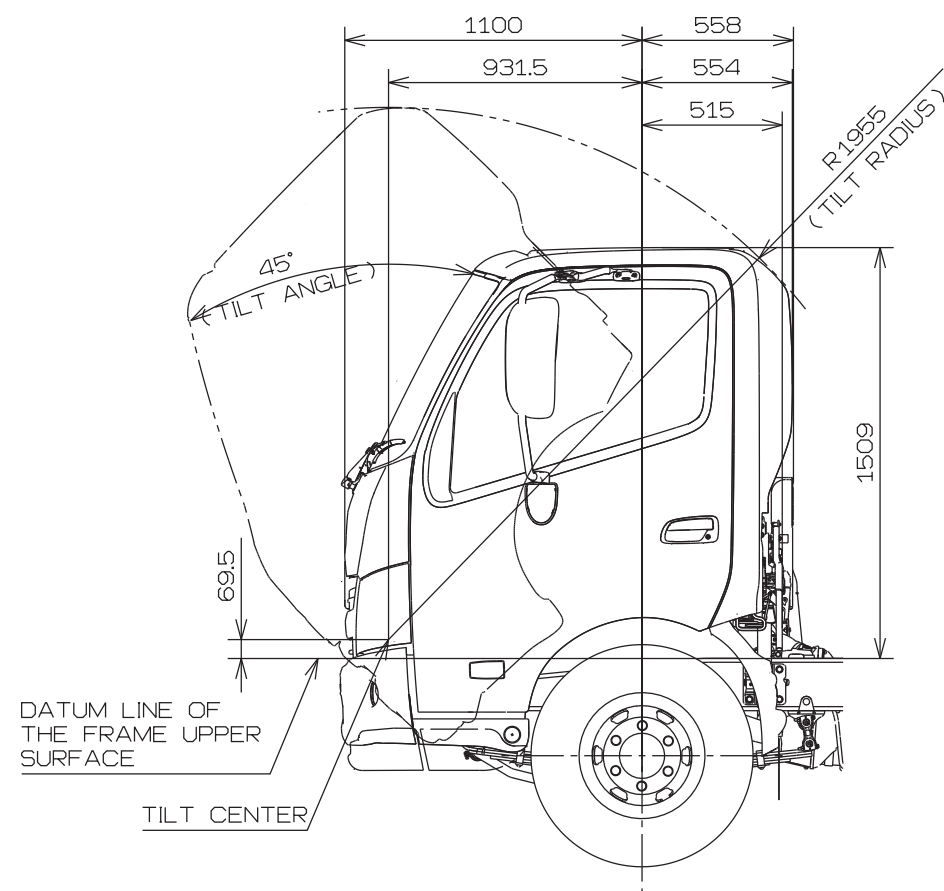
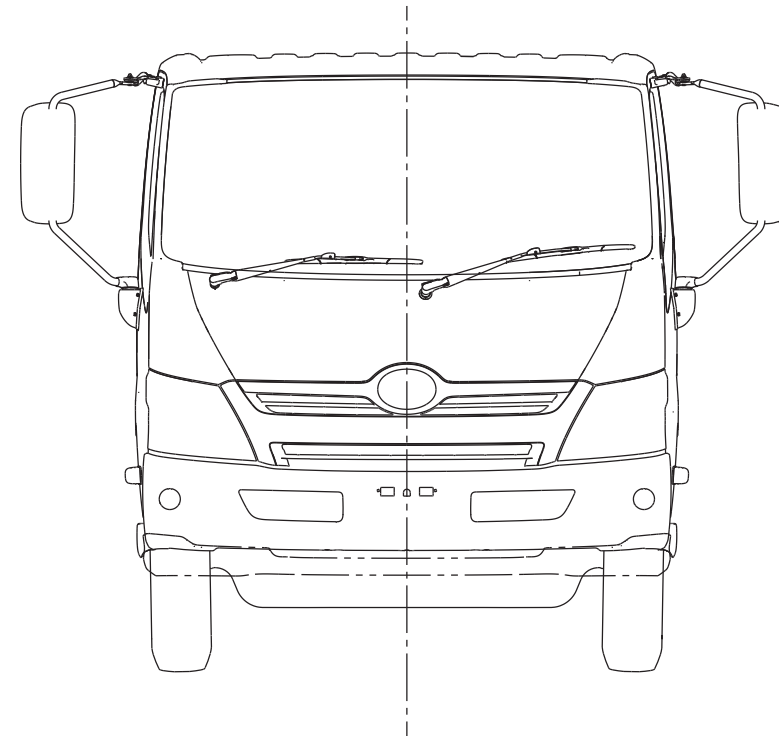
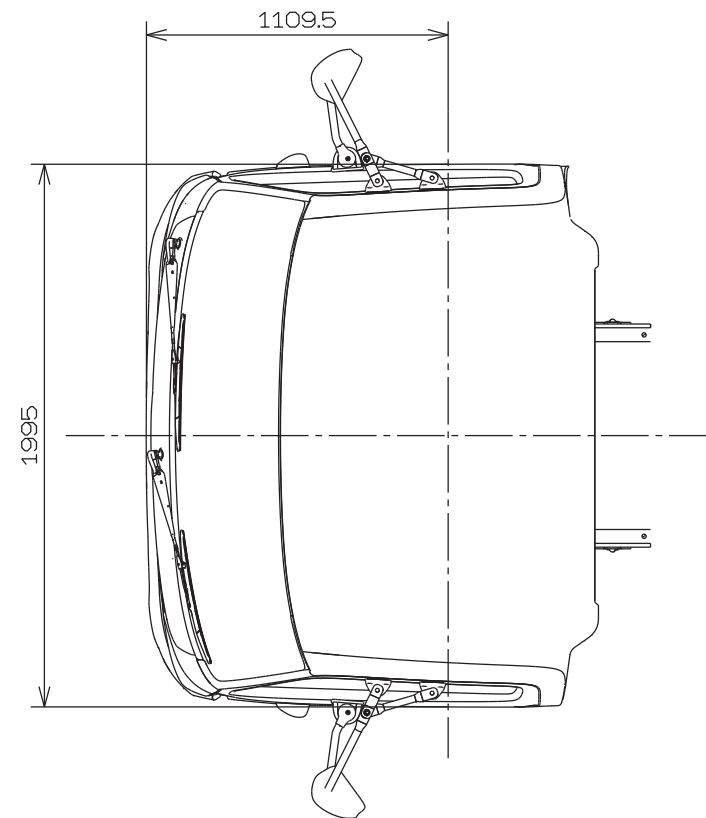


300 Series Wide Cab & Chassis Drawings for 616 / 617 models

Model	Product Code	CAB	Cab Back	Chassis
616 Short Auto	XZU700R-HKTMSQ3	C-2	CB-3	CH-3
616 Medium Auto	XZU710R-HKTMSQ3	C-2	CB-3	CH-5
616 Medium Hybrid	XKU710R-HKUMSQ3	C-2	CB-7	CH-13
616 Long Hybrid	XKU720R-HKUMSQ3	C-2	CB-7	CH-15
617 Short	XZU700R-HKFMSQ3	C-2	CB-4	CH-3
617 Medium	XZU710R-HKFMTQ3	C-2	CB-4	CH-5
617 Long	XZU720R-HKFMTQ3	C-2	CB-4	CH-7

No. C-2

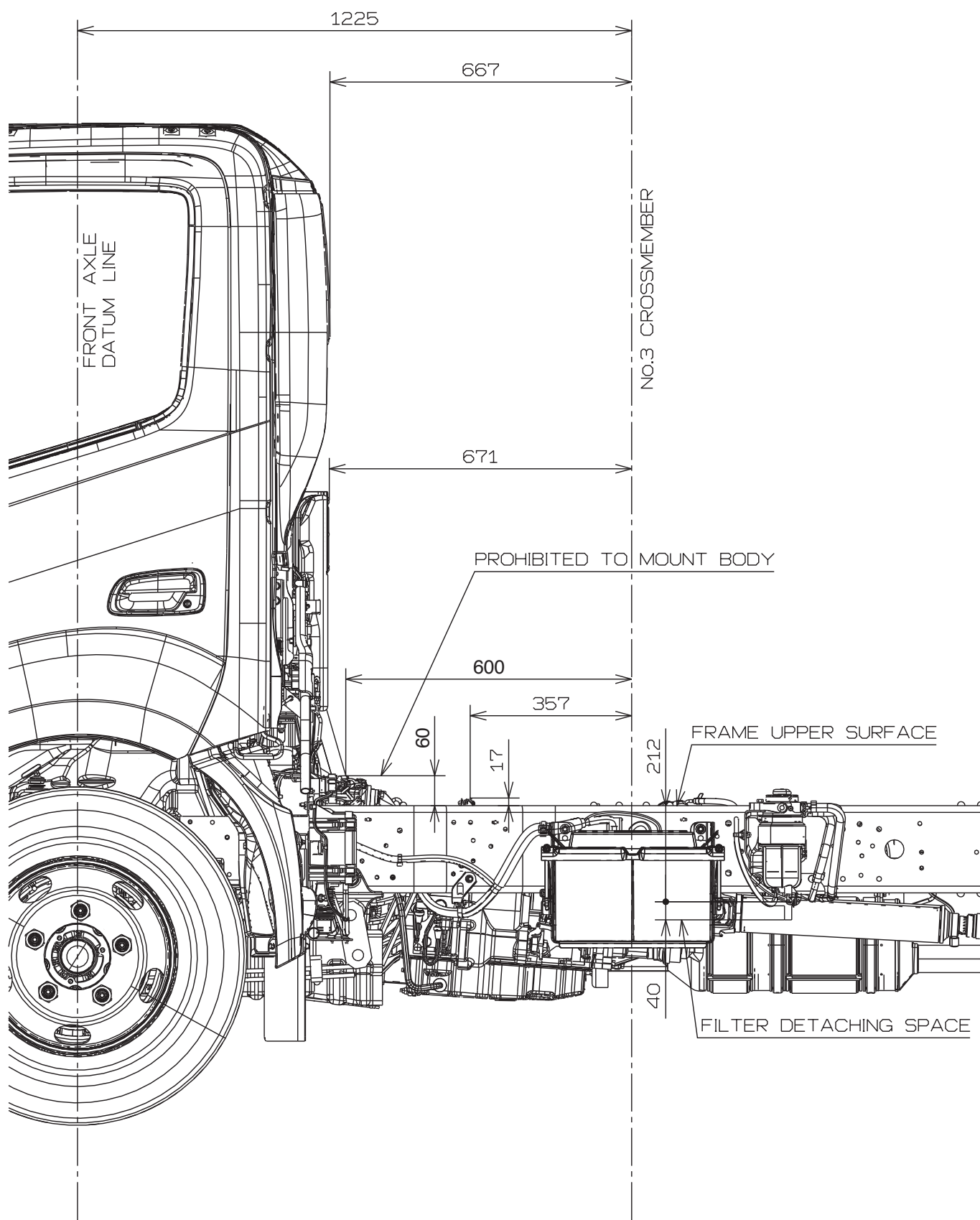
Unit : mm



No. CB-3

• Left view

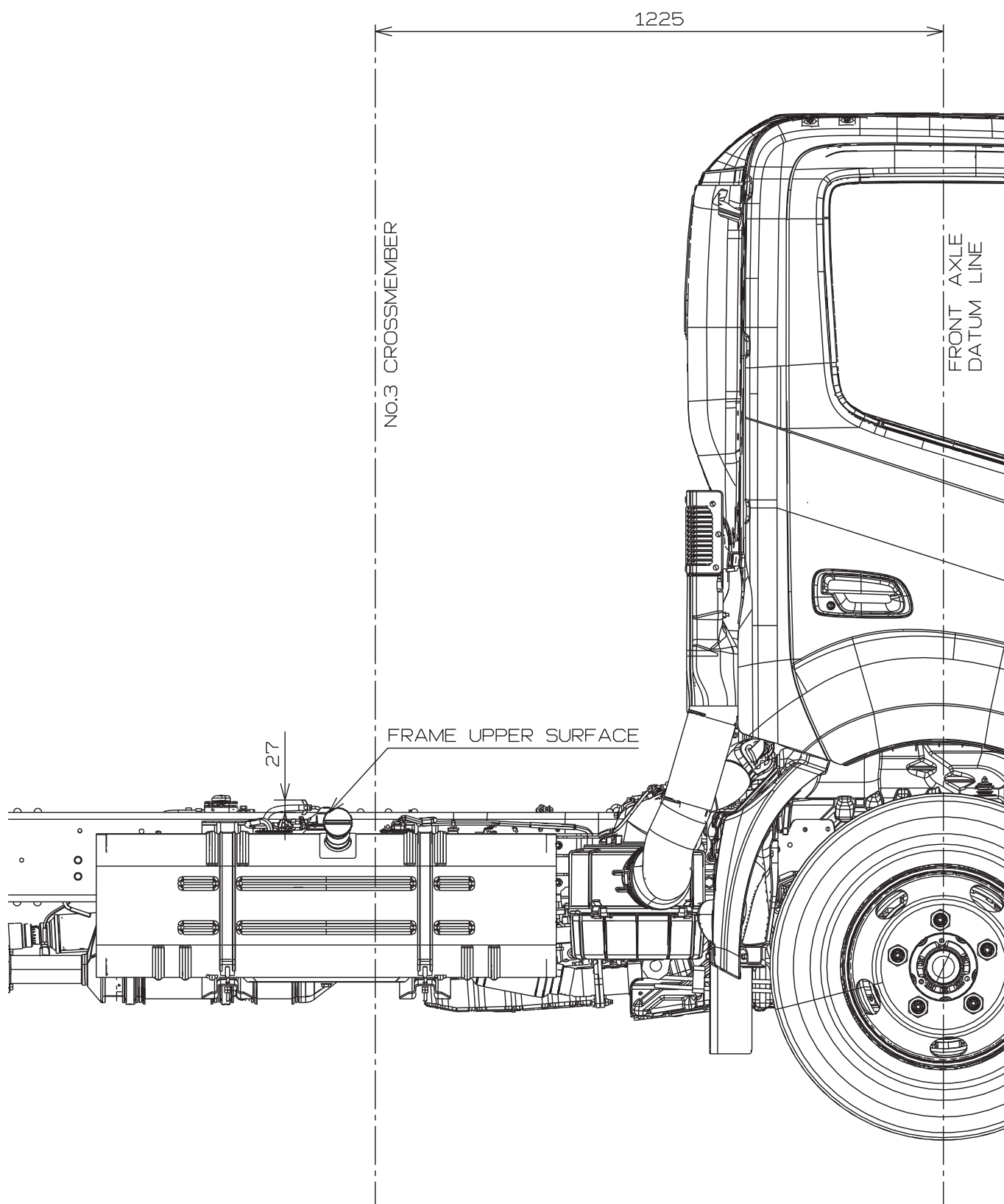
Unit : mm



No. CB-3

• Right view

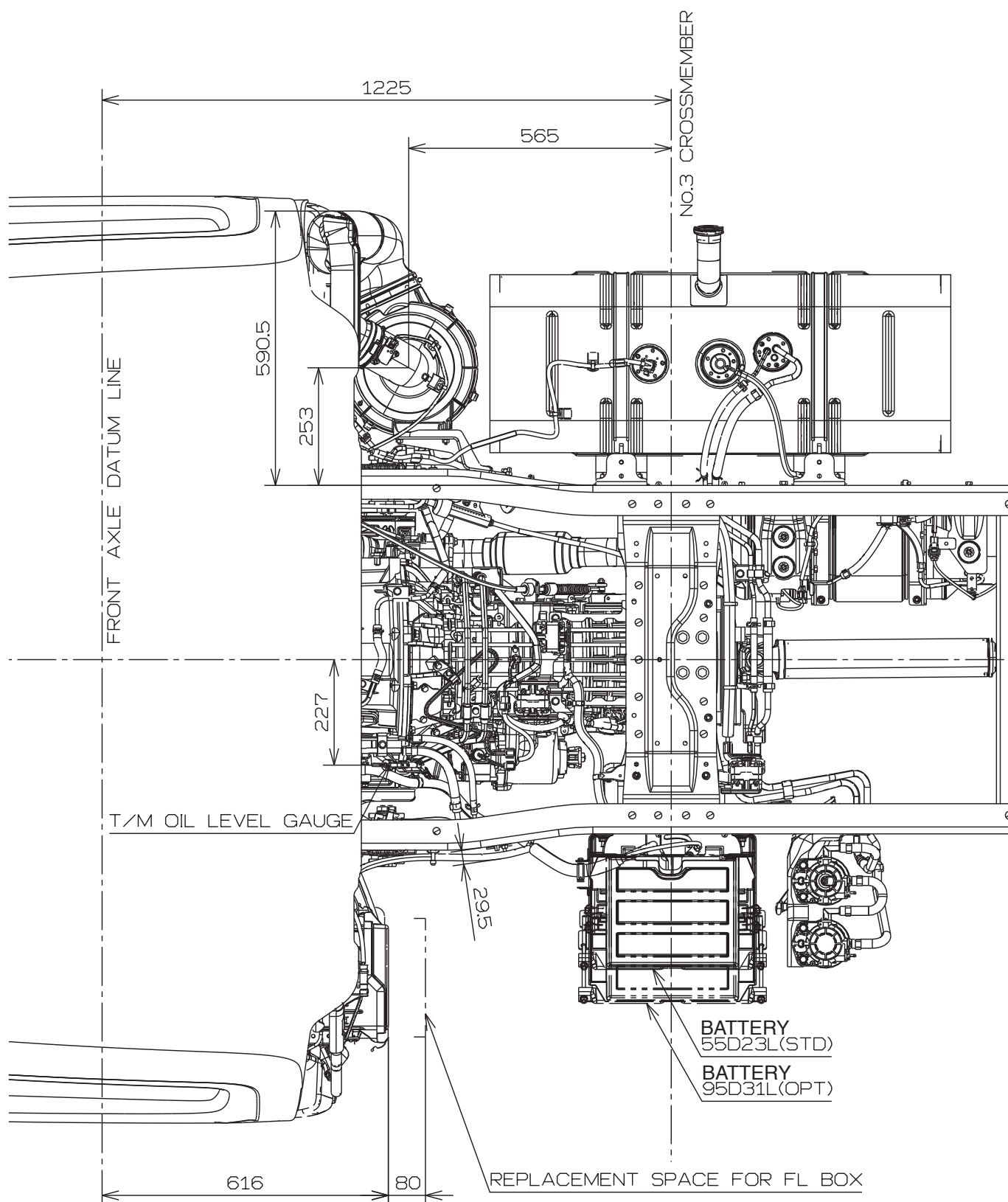
Unit : mm



No. CB-3

• Upper view

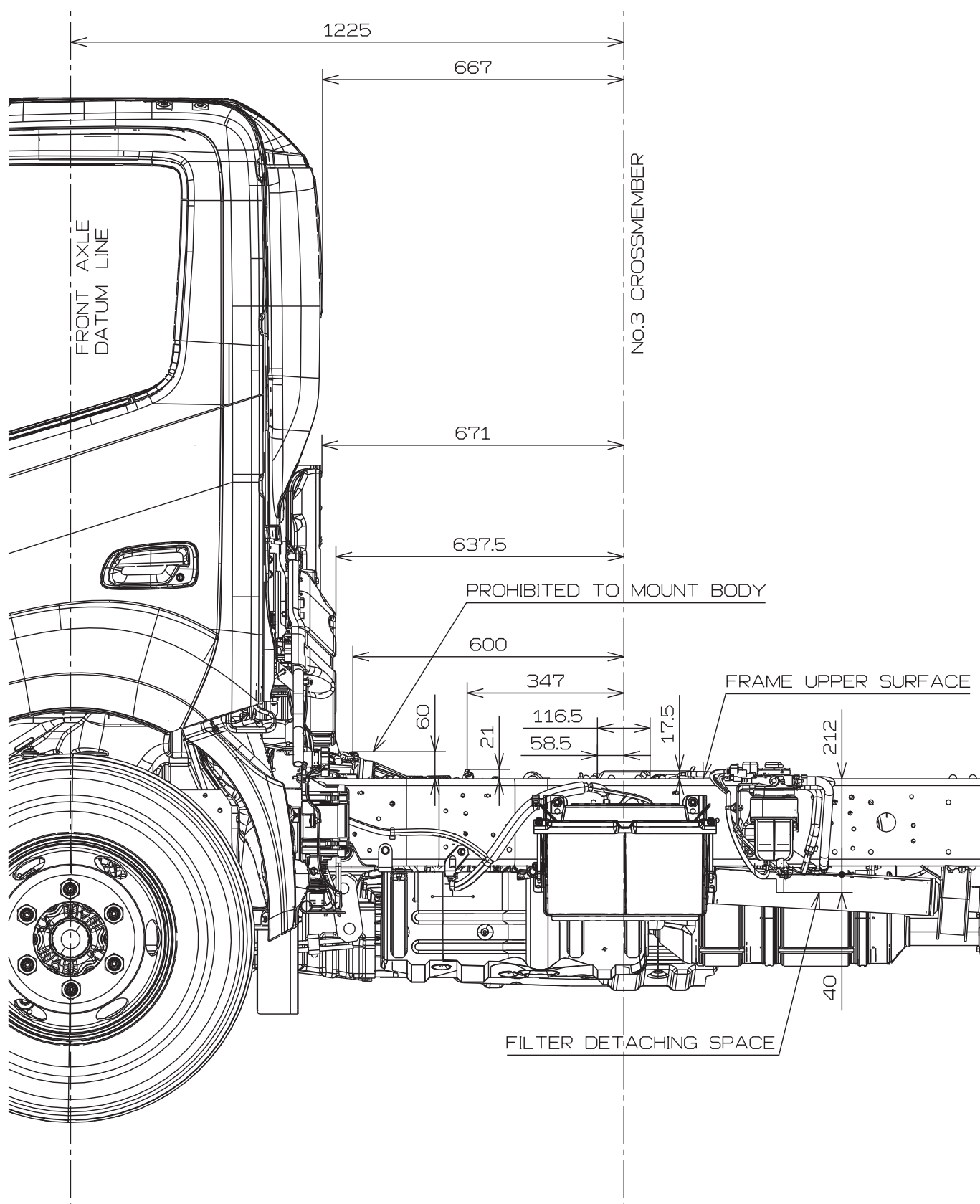
Unit : mm



No. CB-4

• Left view

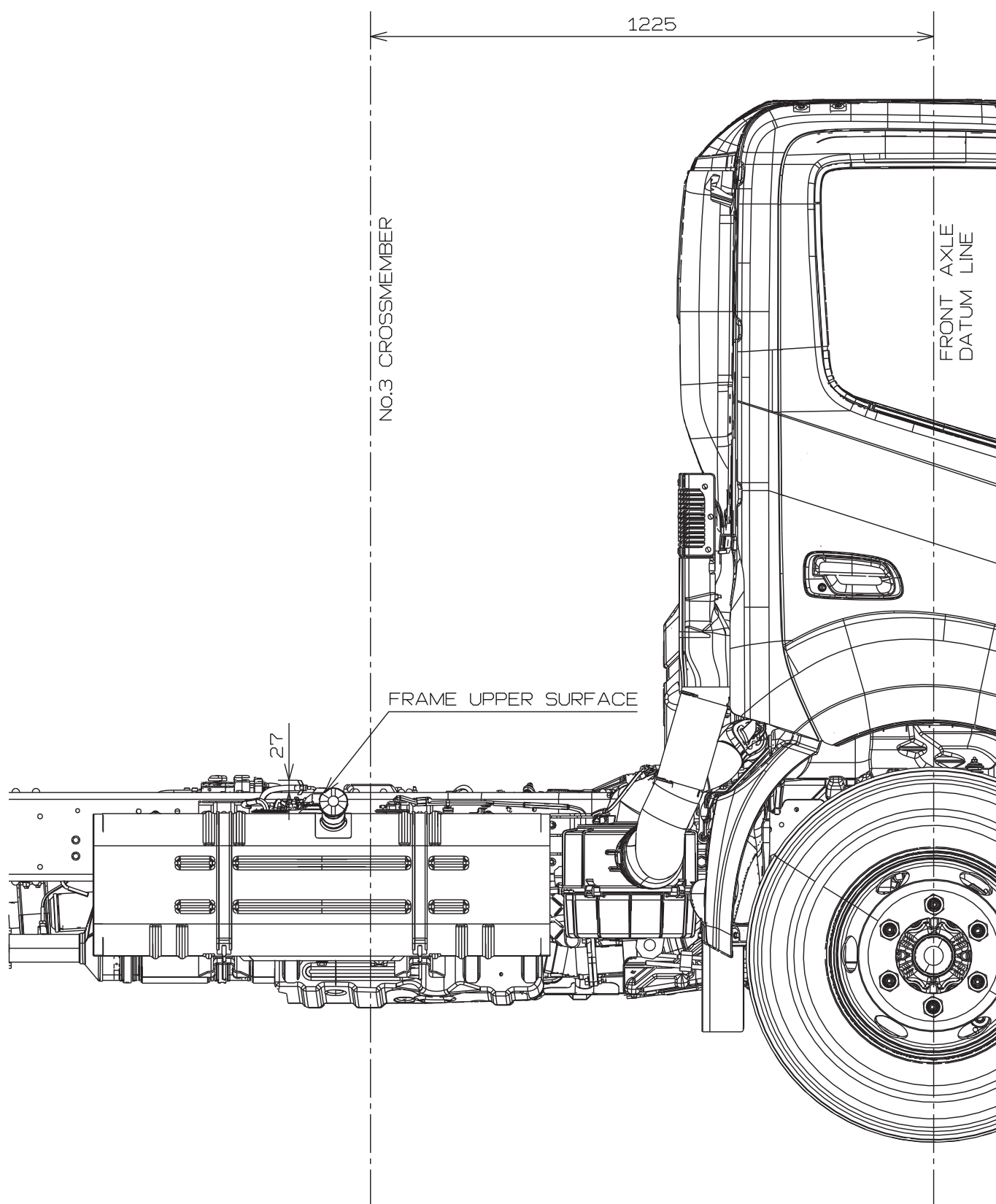
Unit : mm



No. CB-4

• Right view

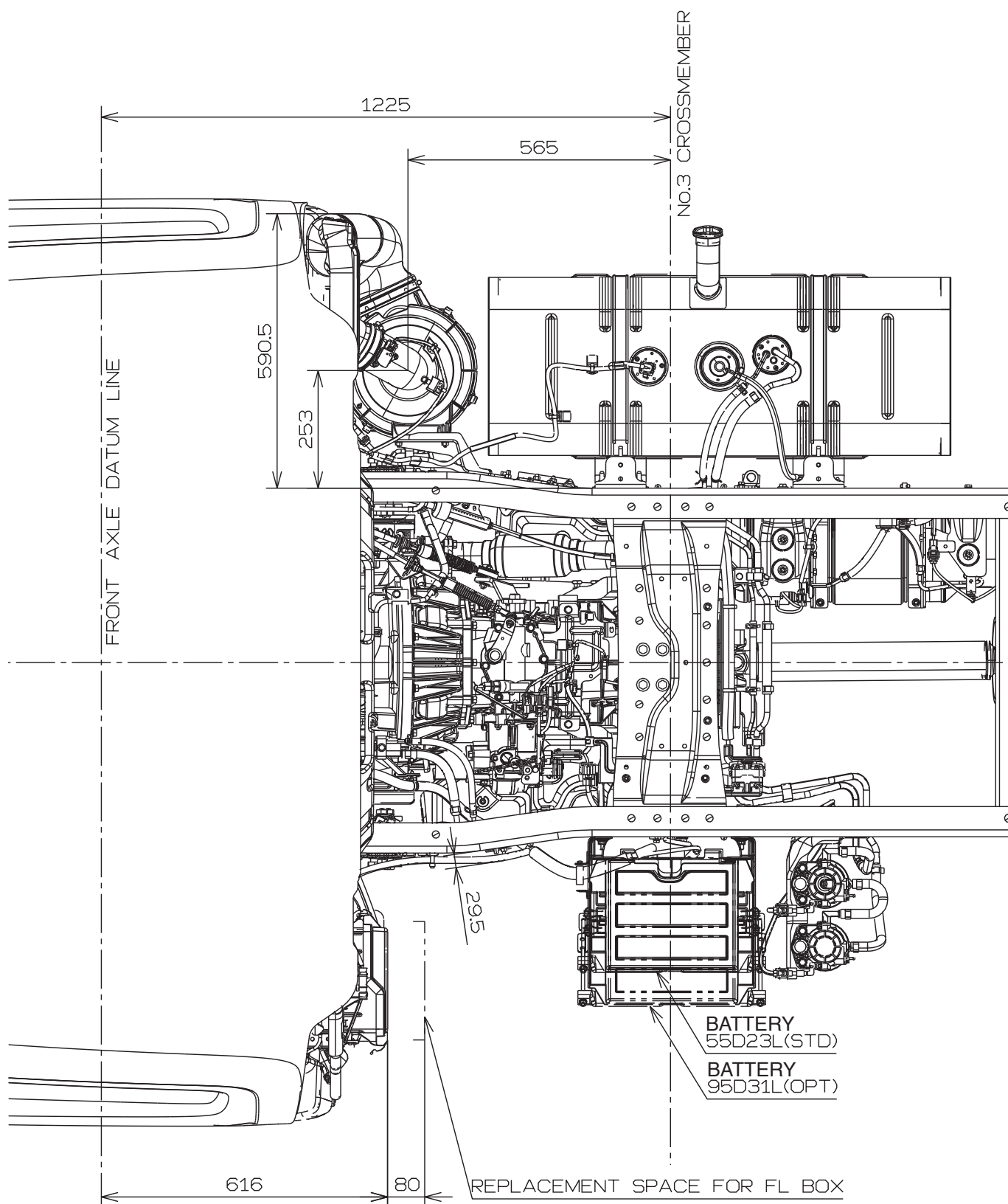
Unit : mm



No. CB-4

• Upper view

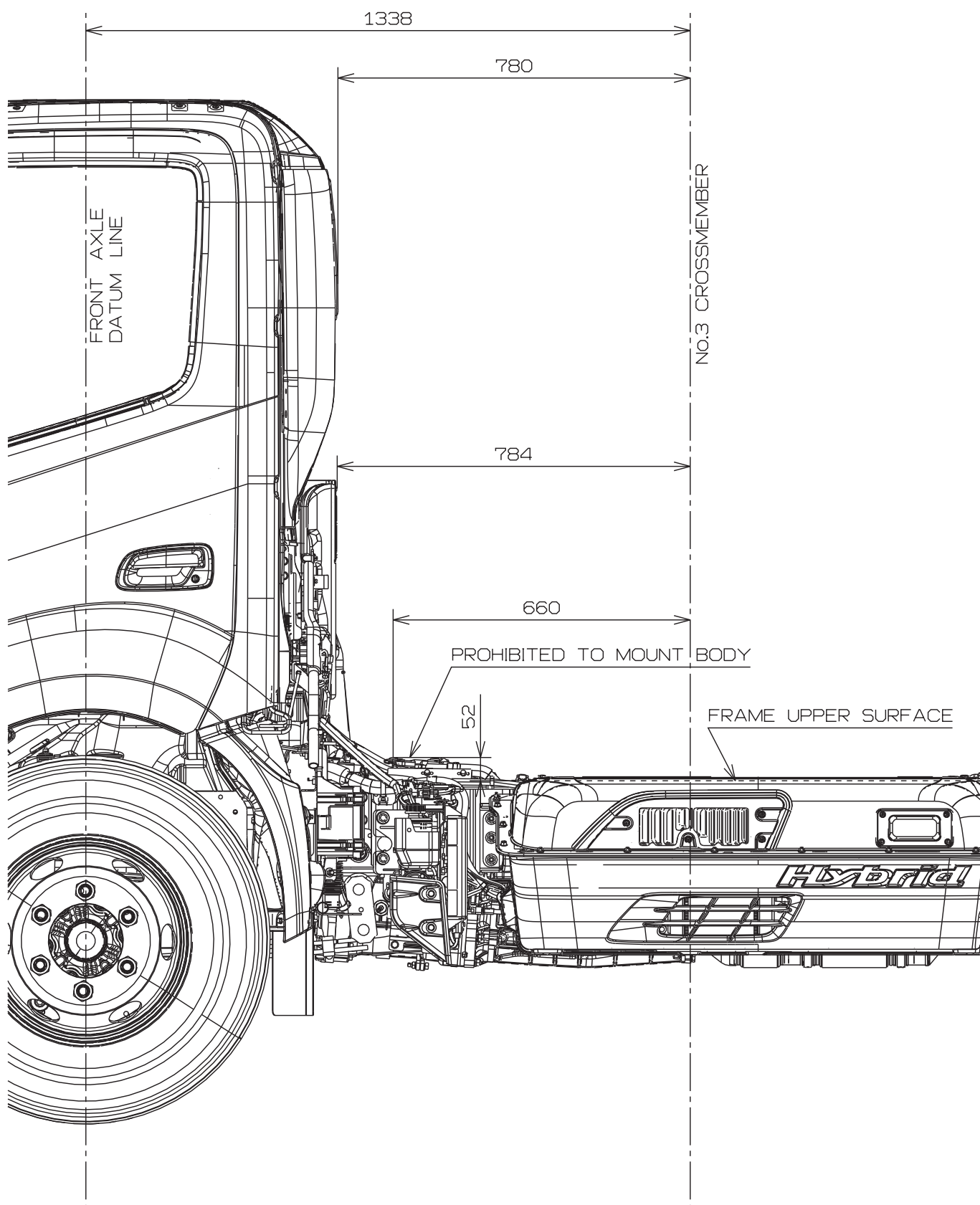
Unit : mm



No. CB-7

• Left view

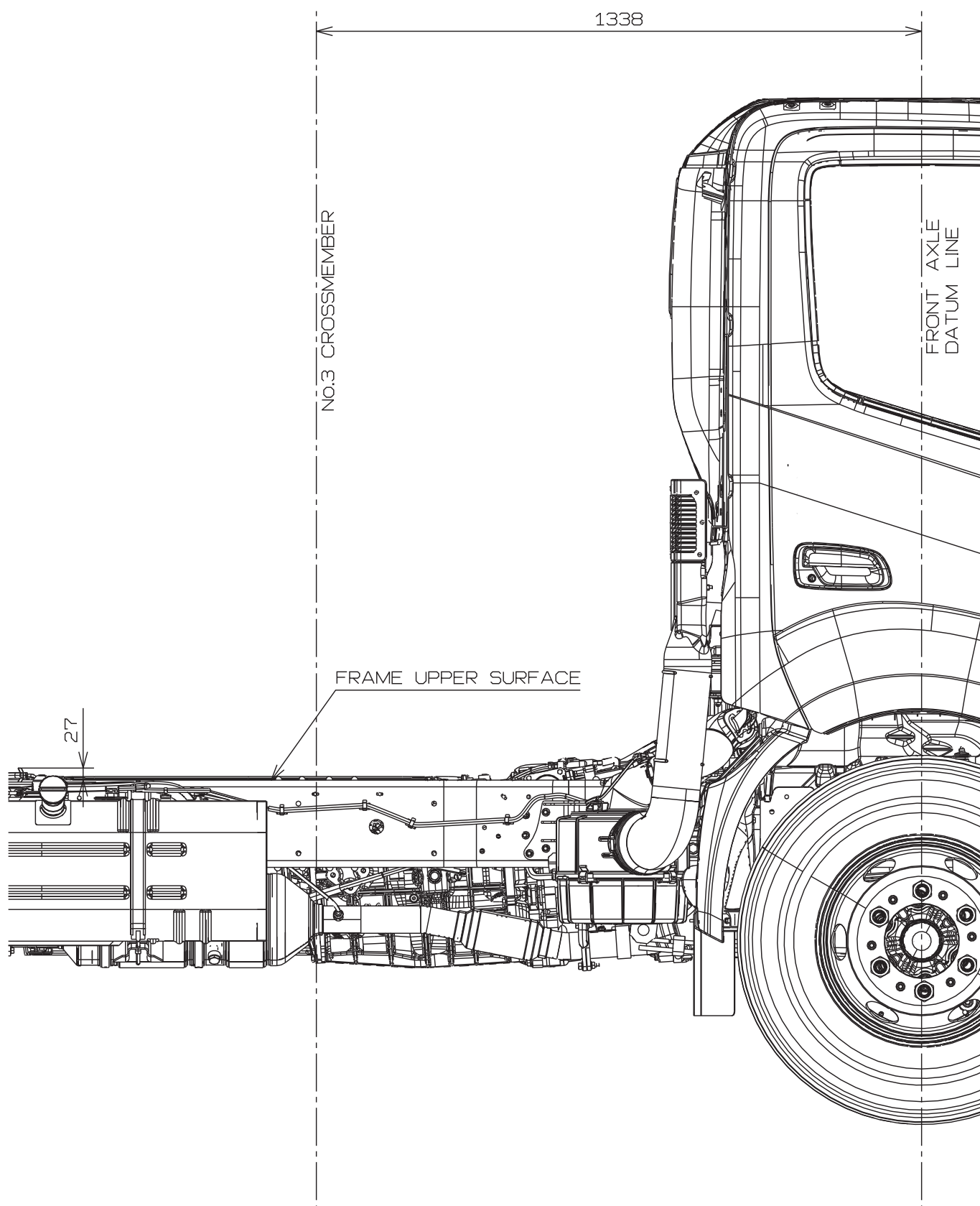
Unit : mm



No. CB-7

• Right view

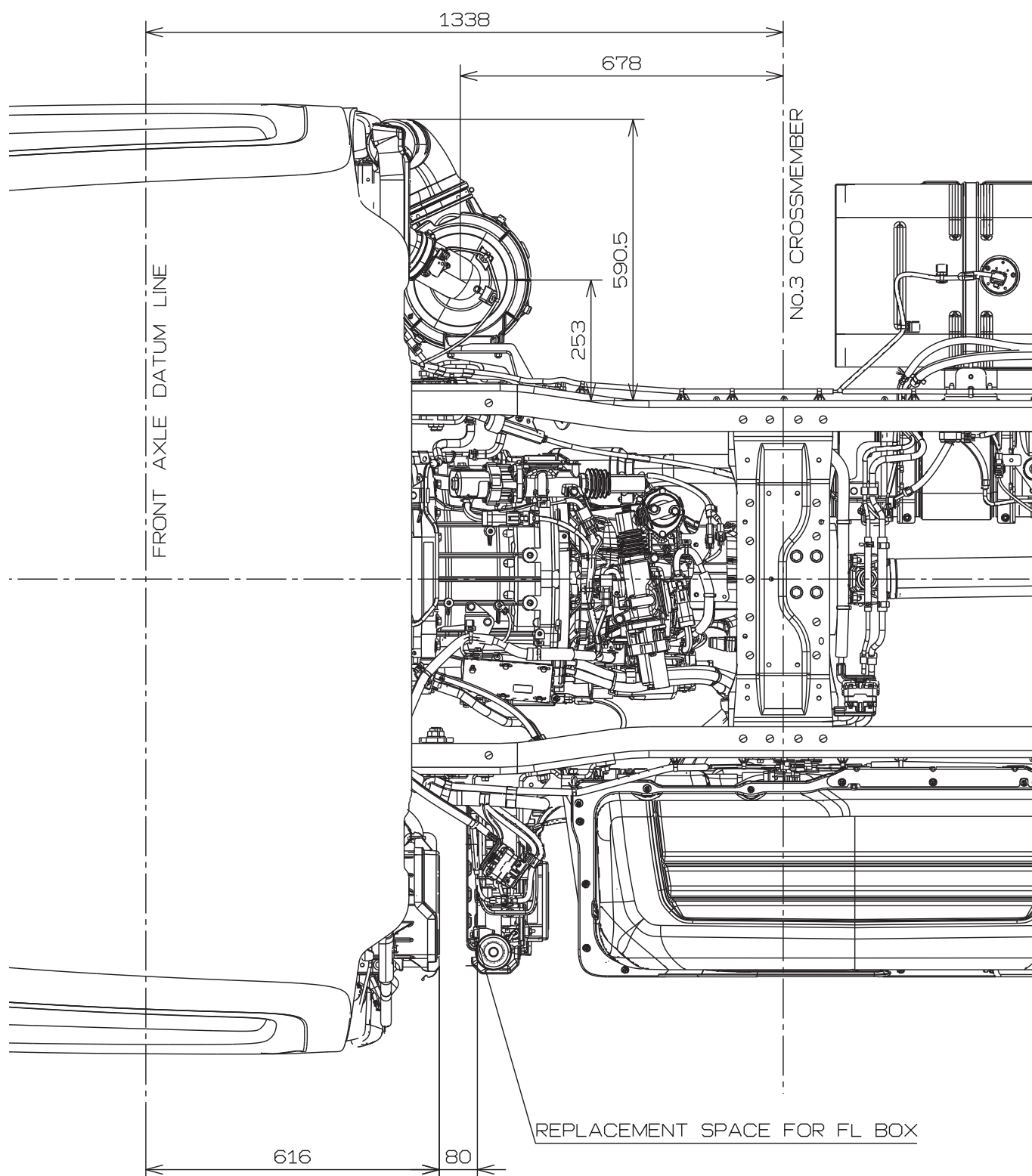
Unit : mm



No. CB-7

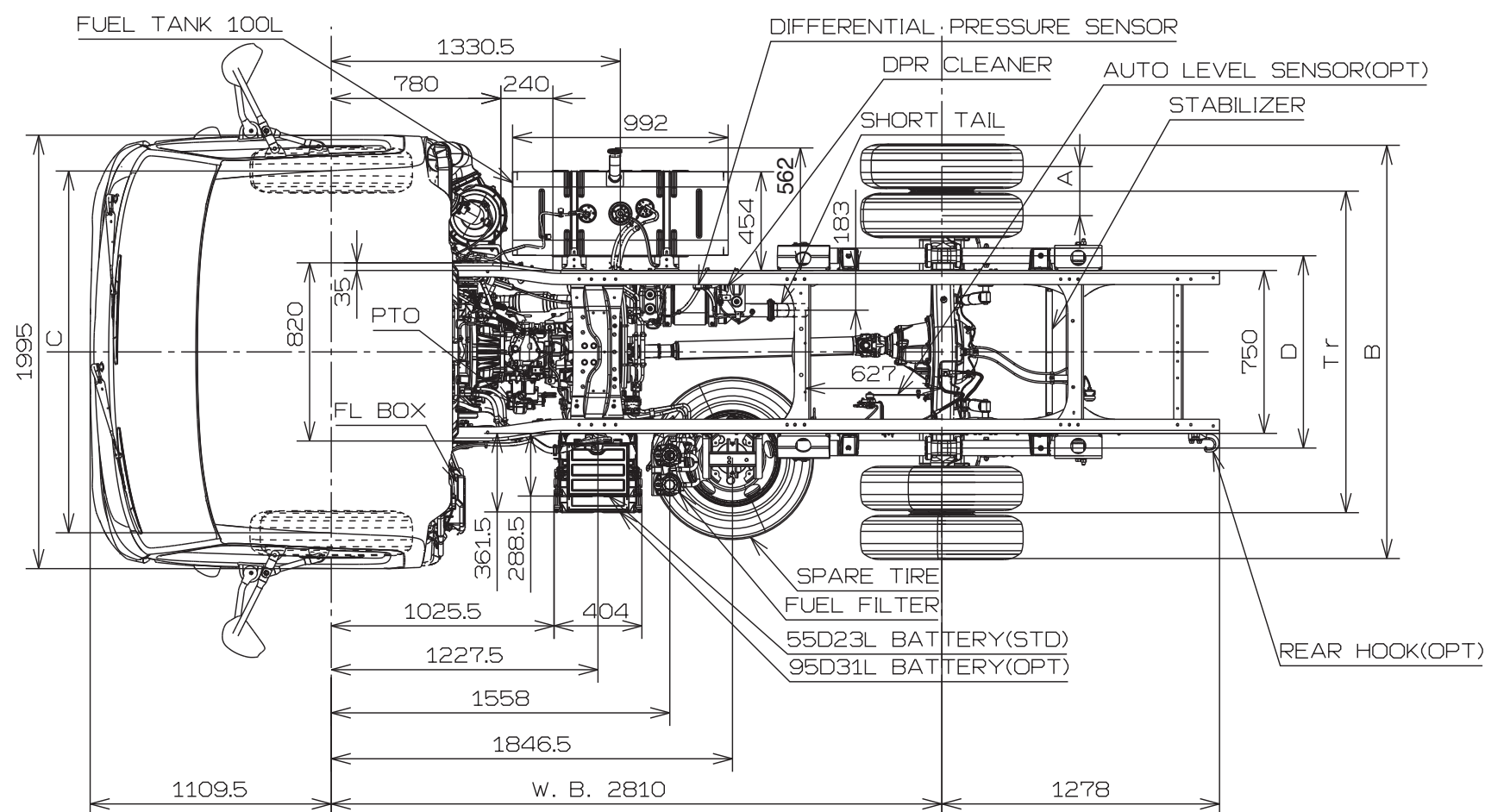
• Upper view

Unit : mm

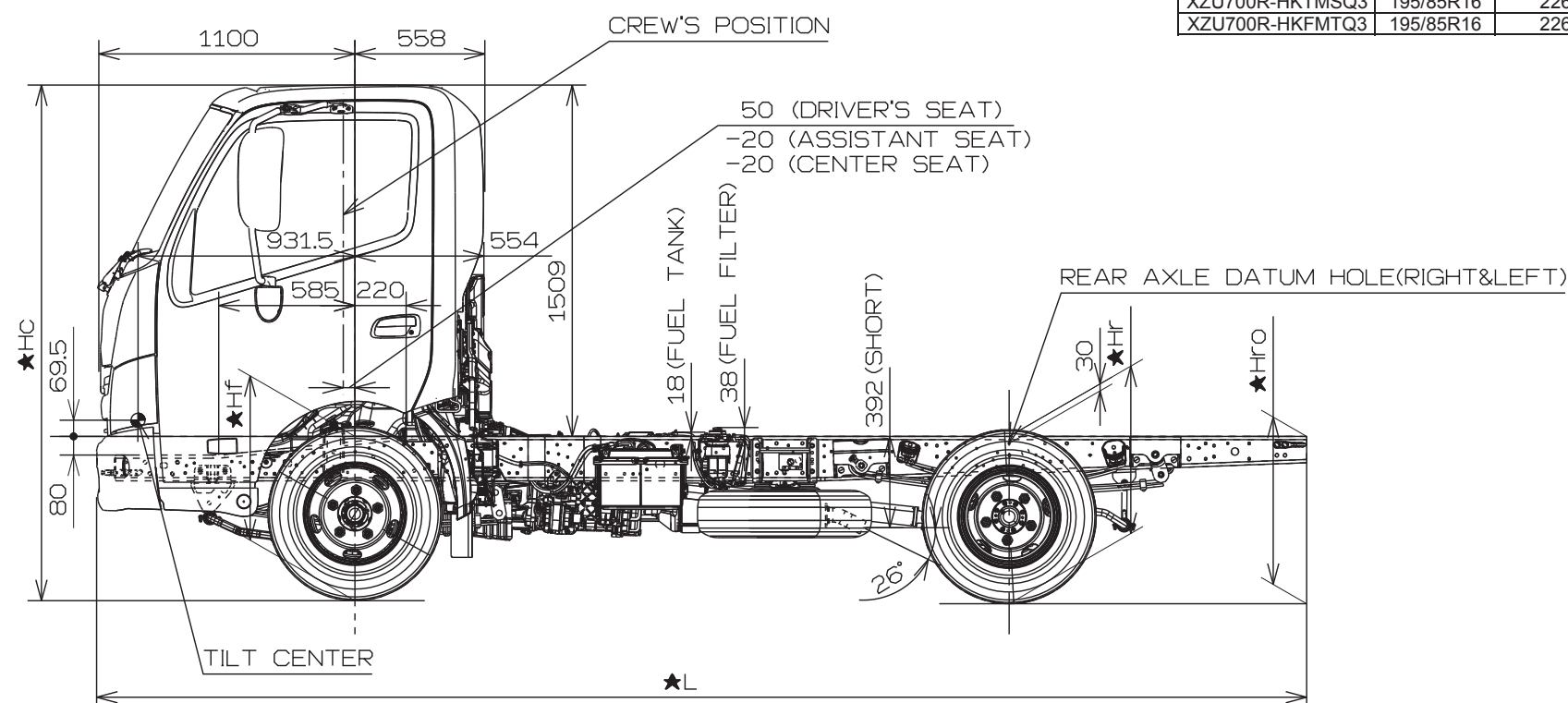


No. CH-3

Unit : mm



MODEL	TIRE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XZU700R-HKTMSQ3	195/85R16	226	1902	1665	885	1480	5194	2190	682	752	785
XZU700R-HKFMTQ3	195/85R16	226	1902	1665	885	1480	5194	2190	681	753	785

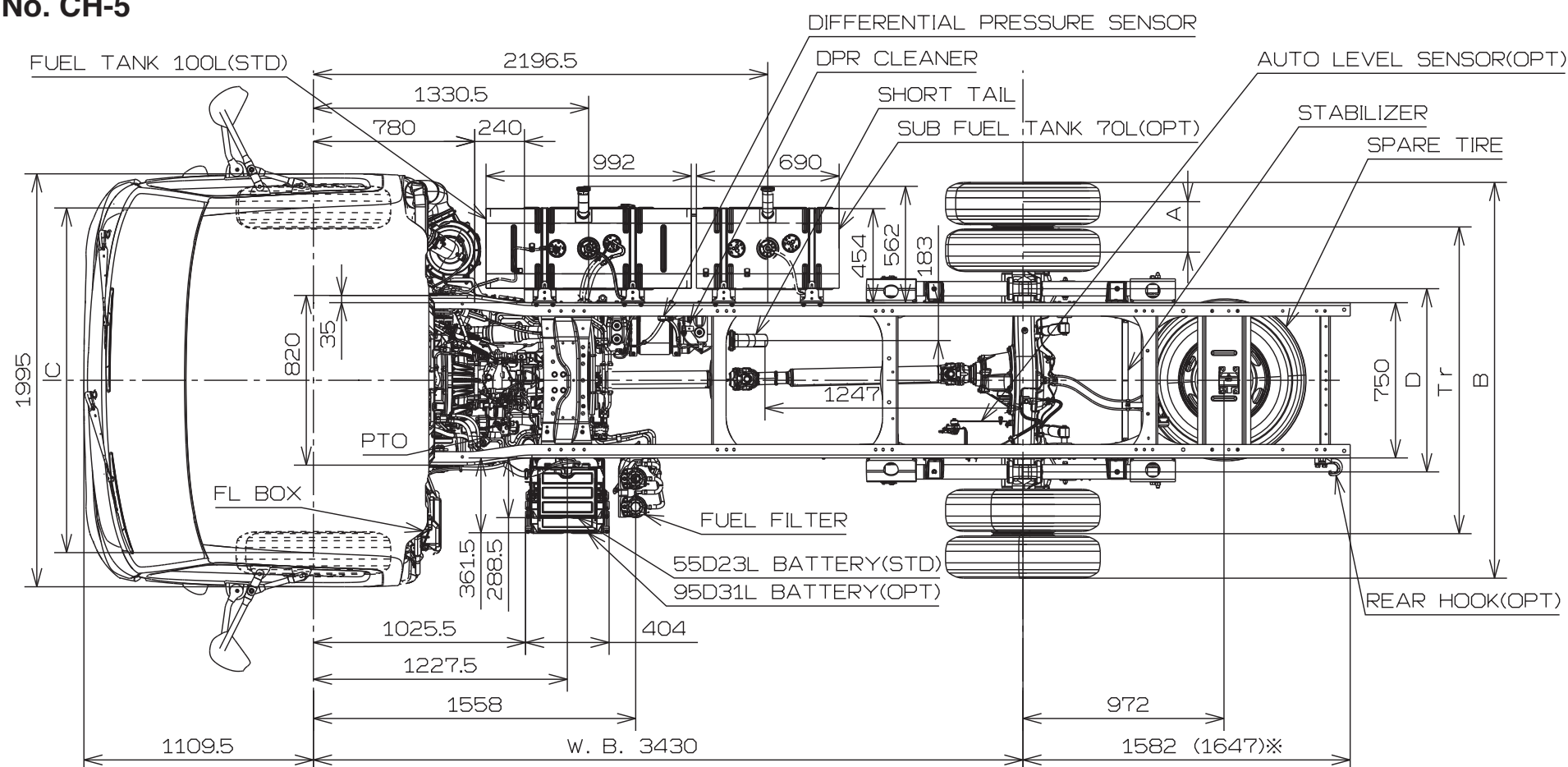


[NOTE]

- 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-5

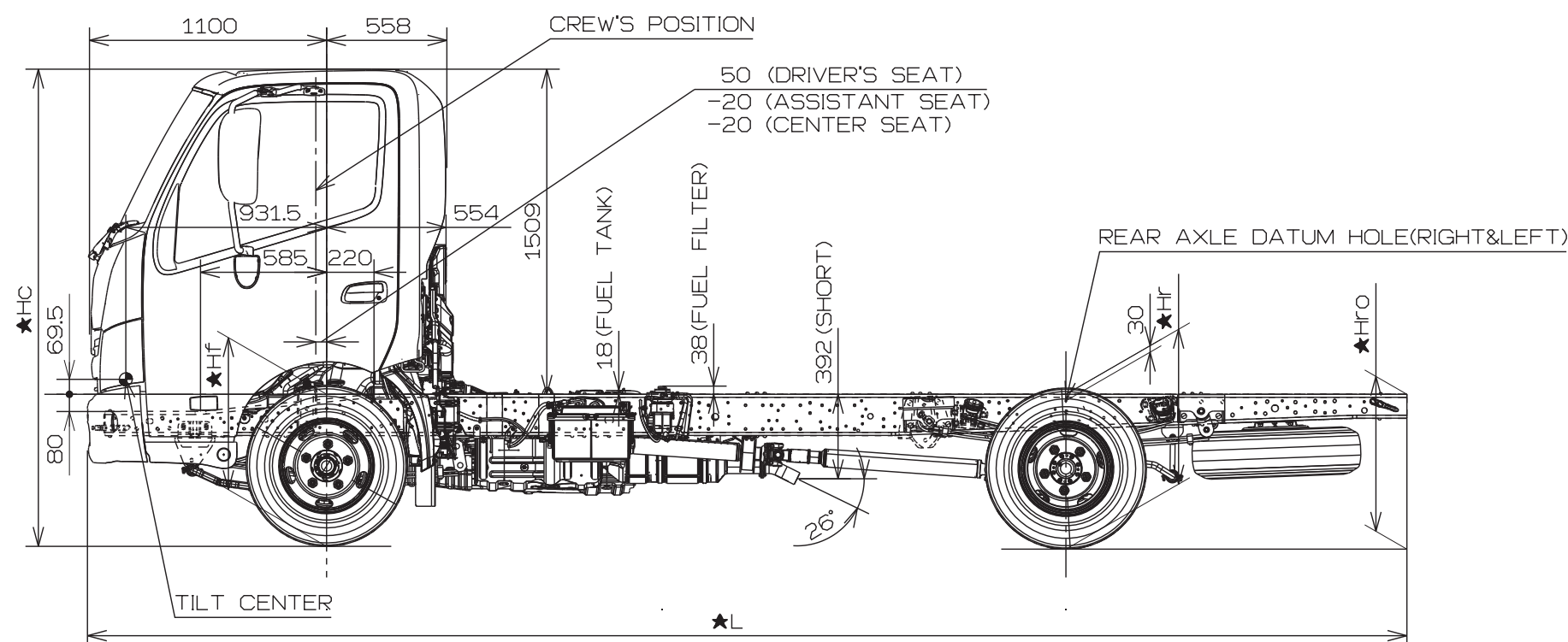
Unit : mm



MODEL	TIRE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XZU710R-HKTMSQ3	195/85R16	226	1902	1665	885	1480	6119(6184)	2188	680	752	785(786)
XZU710R-HKFMTQ3	195/85R16	226	1902	1665	885	1480	6119(6184)	2188	680	752	785(787)

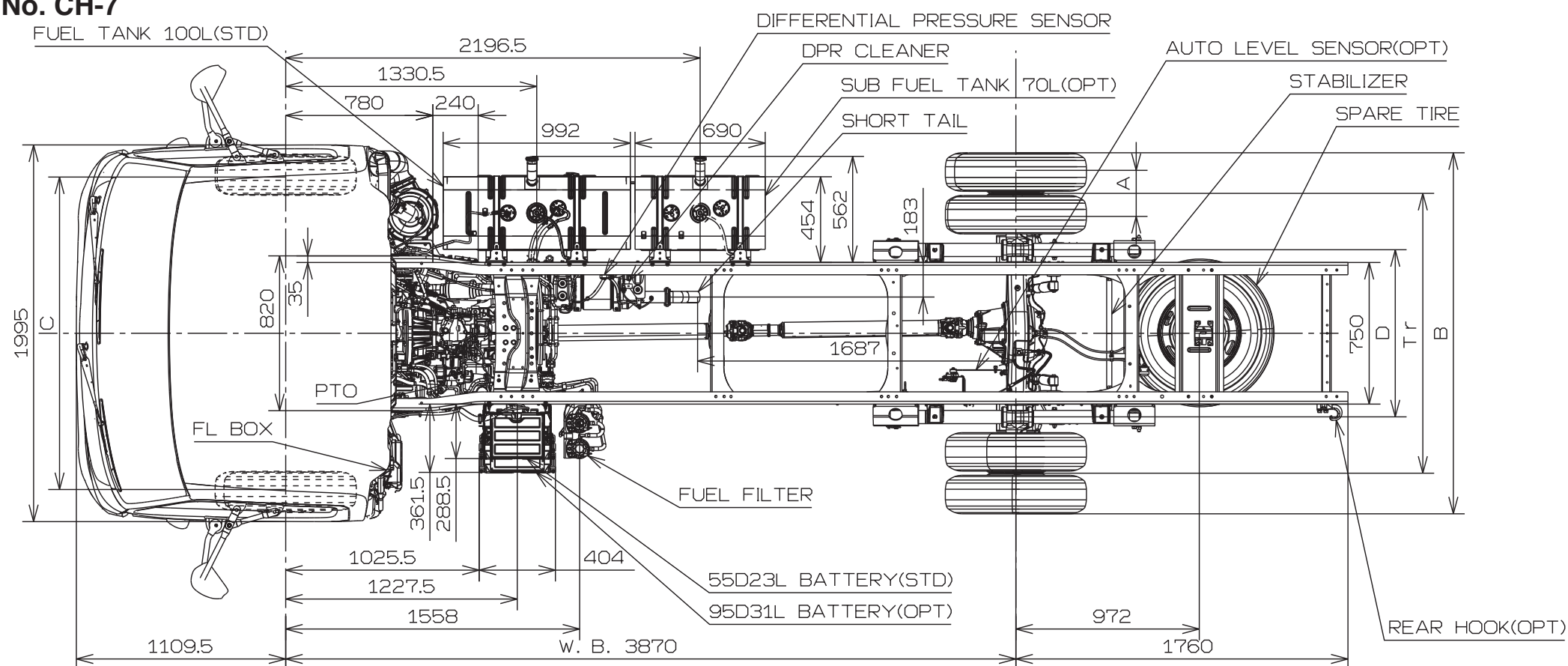
[NOTE]

- 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-7

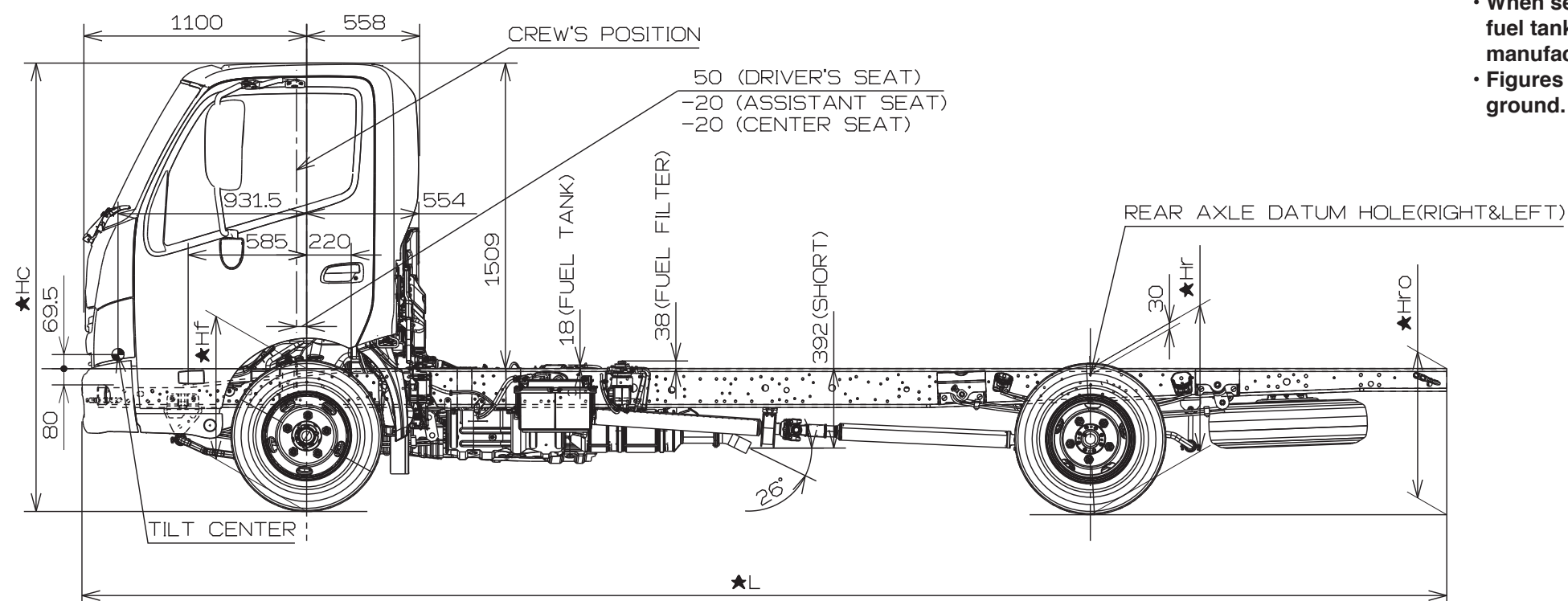
Unit : mm



MODEL	TIRE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XZU720R-HKFMQ3	195/85R16	226	1902	1665	885	1480	6737	2188	679	752	785

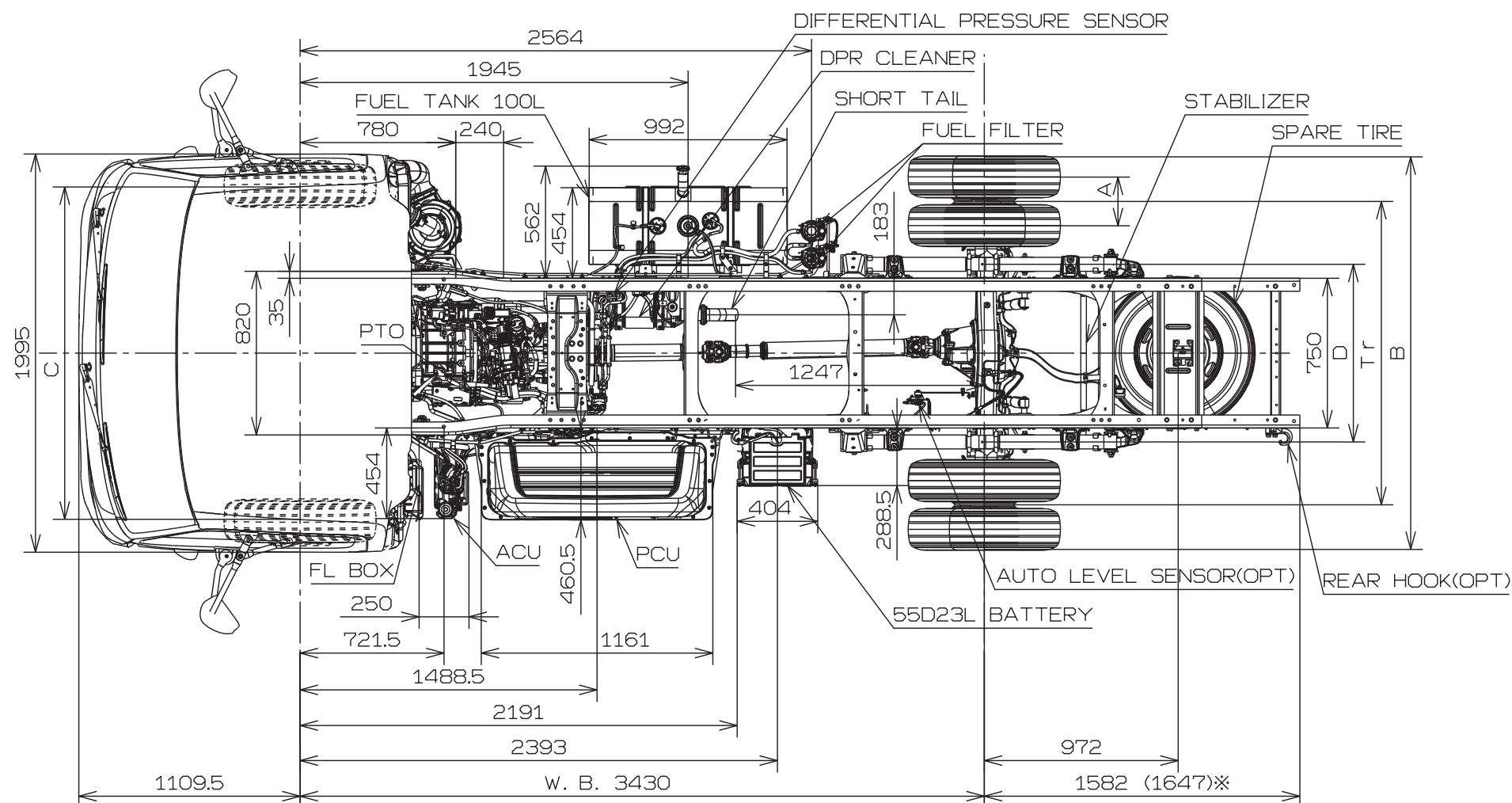
[NOTE]

- 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.

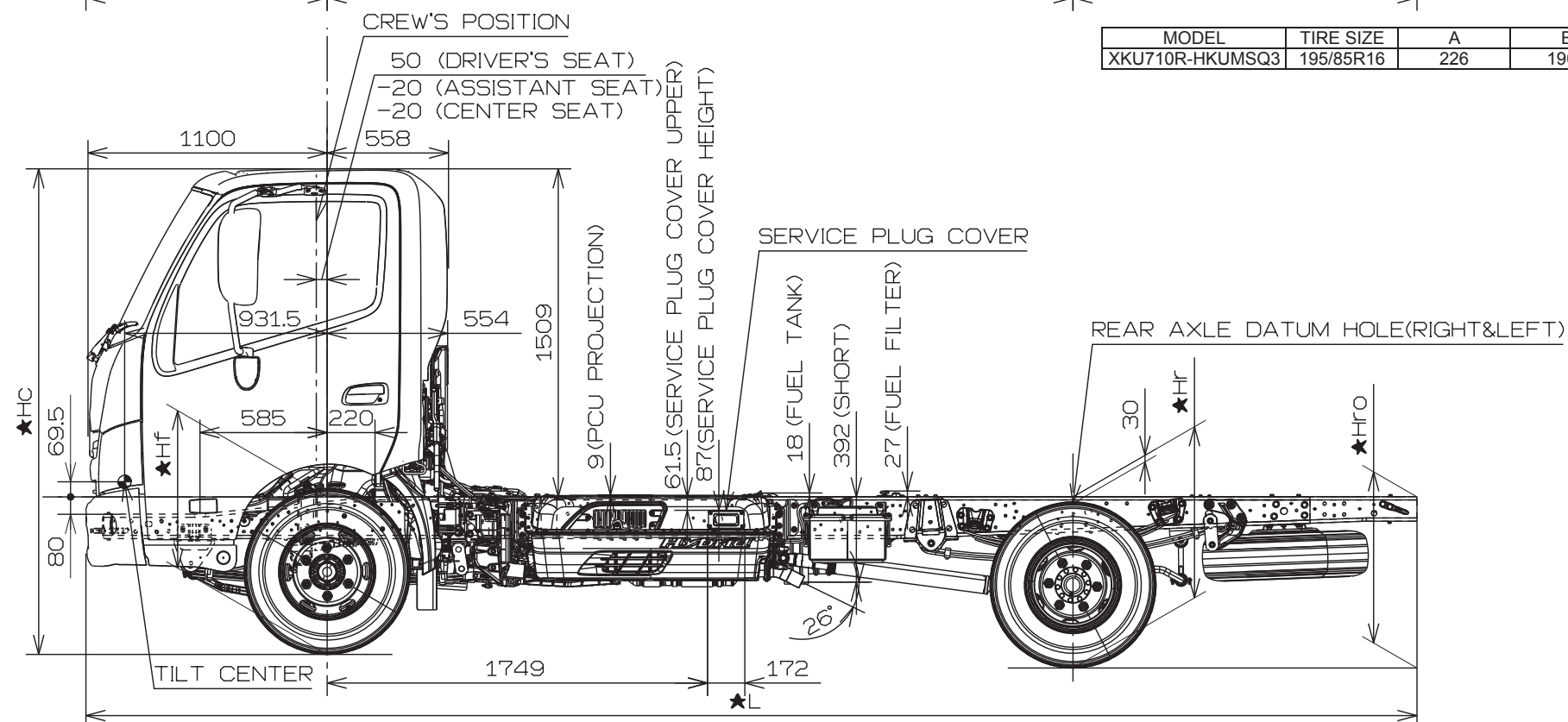


No. CH-13

Unit : mm



MODEL	TIRE SIZE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XKU710R-HKUMSQ3	195/85R16	226	1902	1665	885	1480	6119(6184)	2186	677	748	781(783)

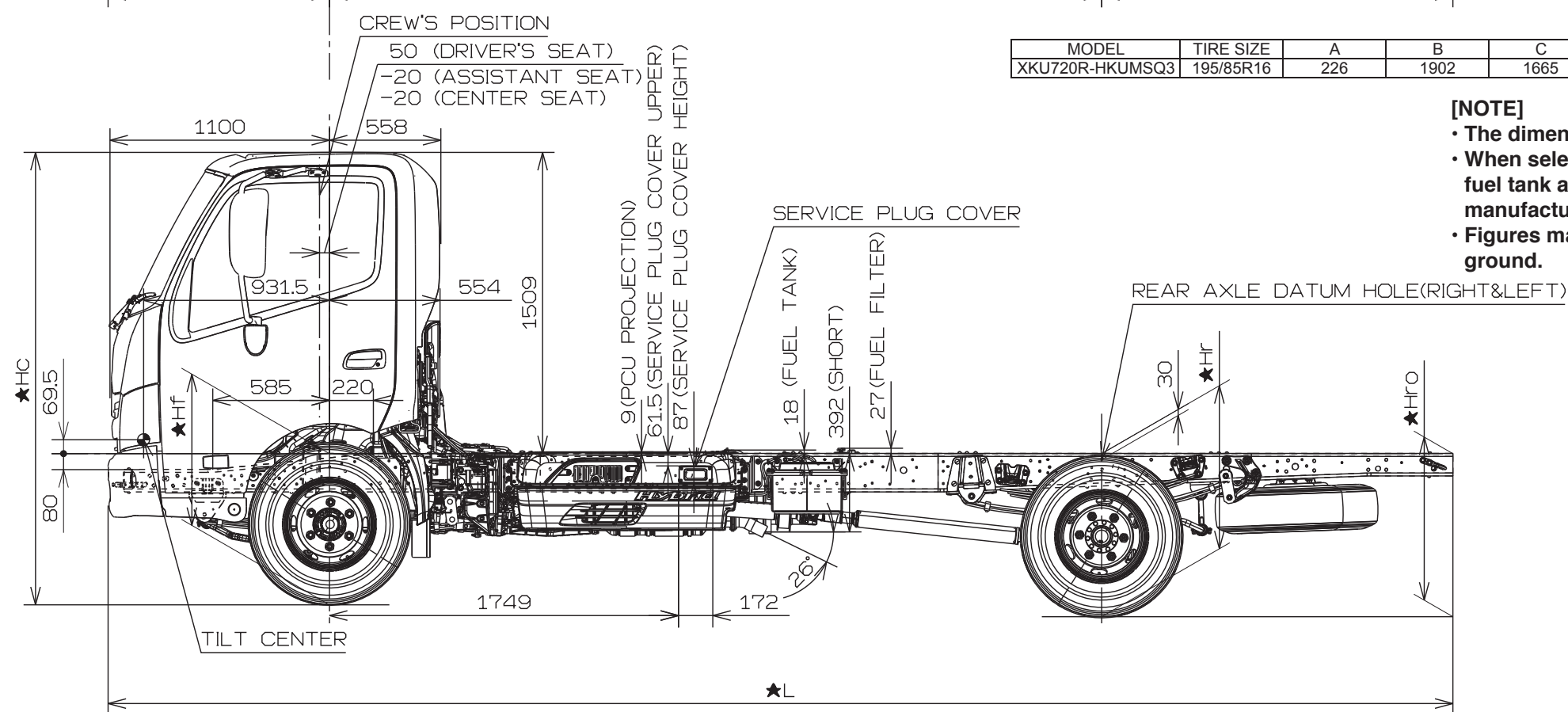
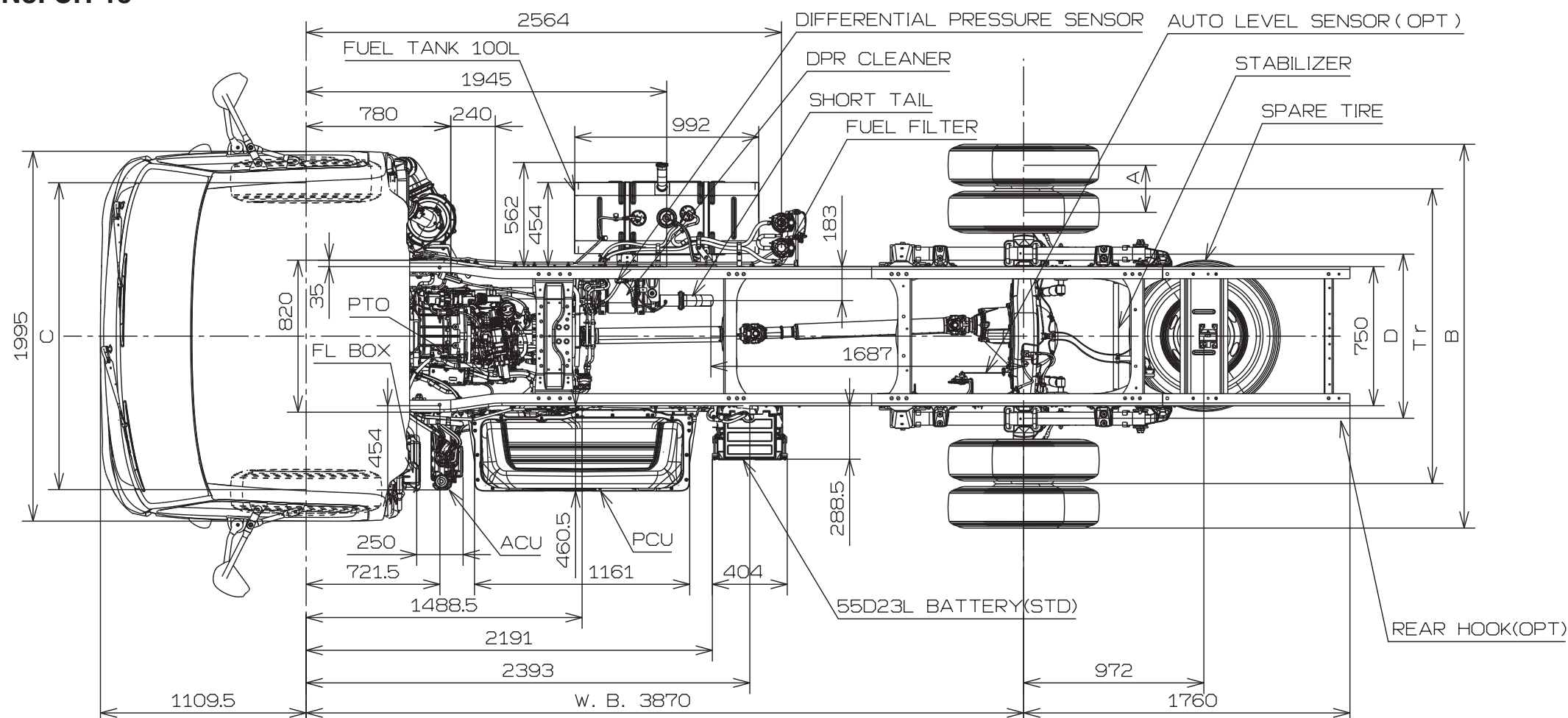


[NOTE]

- 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-15

Unit : mm



MODEL	TIRE SIZE	A	B	C	D	Tr	★L	★Hc	★Hf	★Hr	★Hro
XKU720R-HKUMSQ3	195/85R16	226	1902	1665	885	1480	6737	2185	676	749	782

[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.