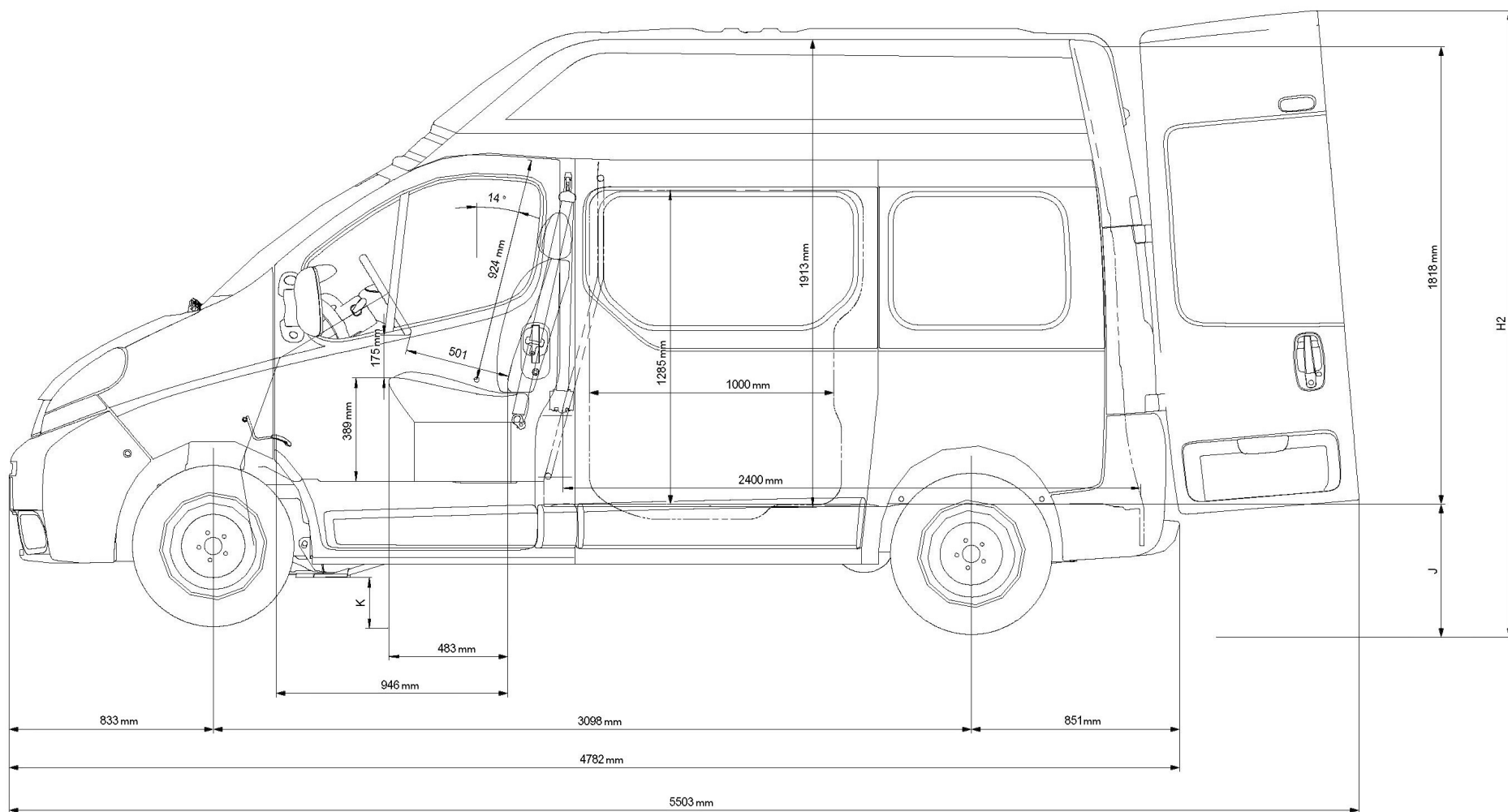
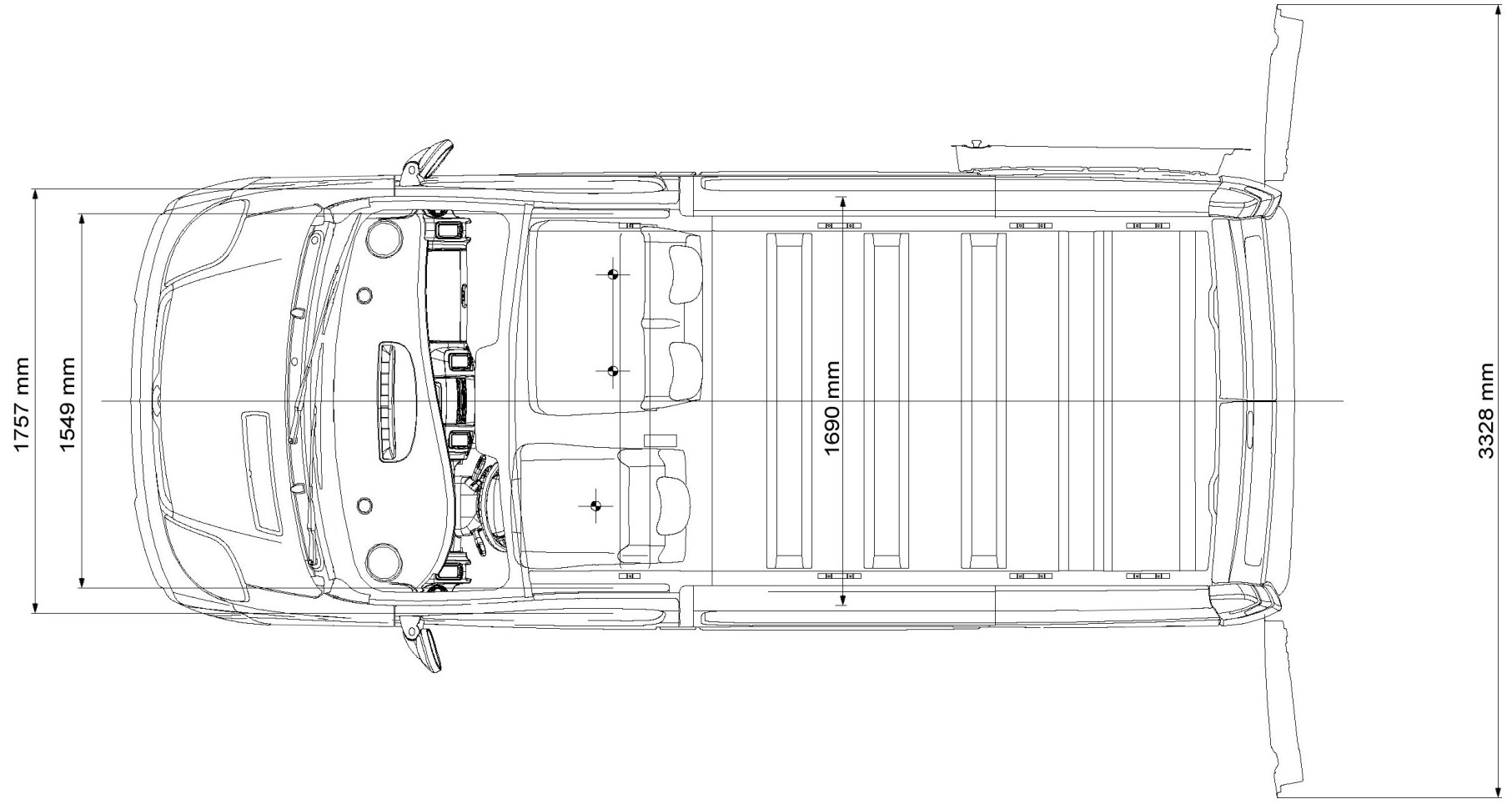
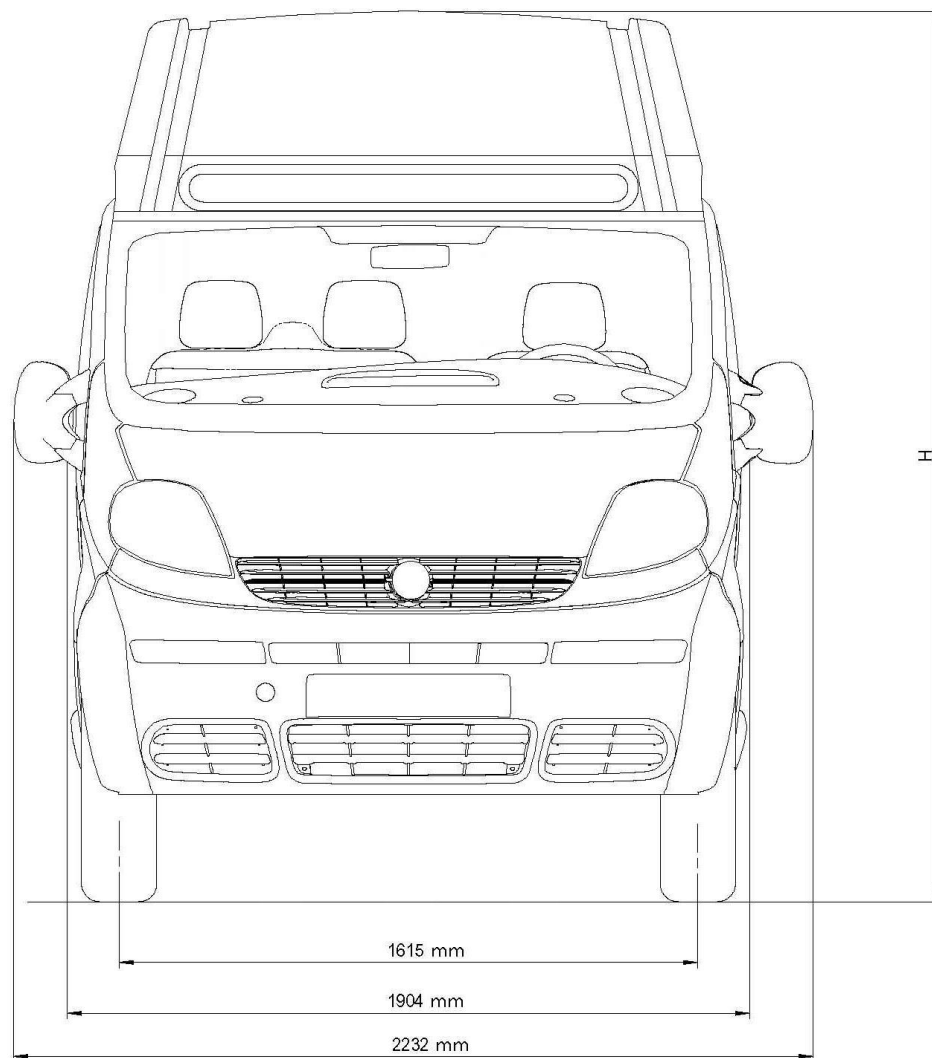




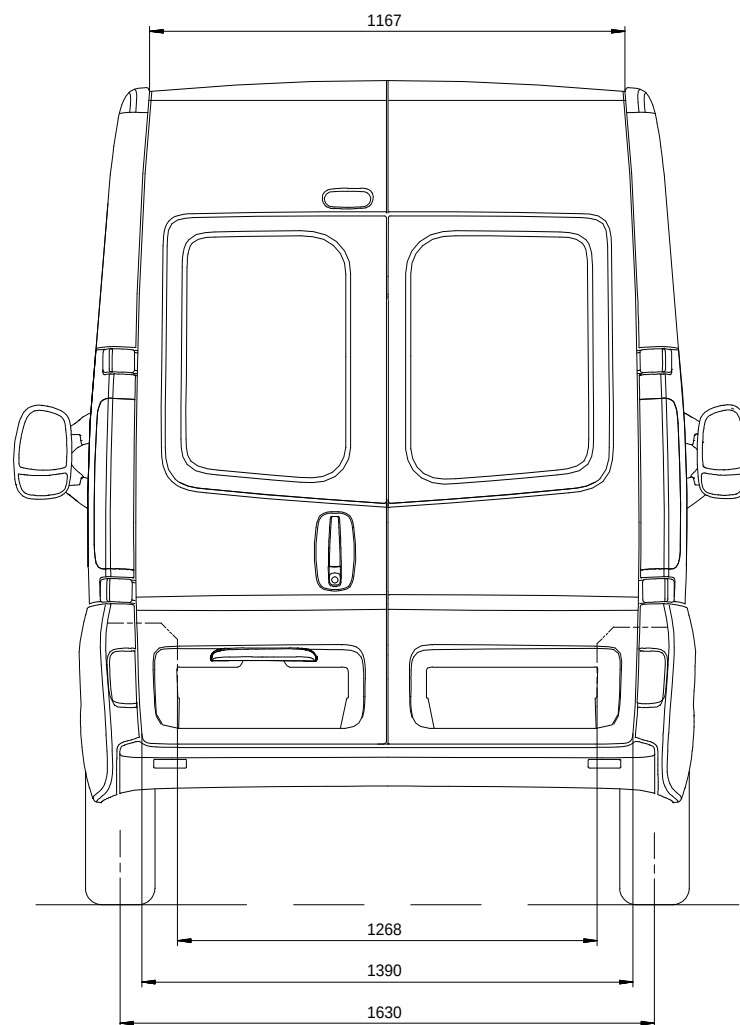
F7..C.



F7..C.



F7..C.



F7..C.

	MODEL	F7BAC6			F7BBC5 / F7BCC6			F7BDC6		
	ENGINE	F4R 2,0 i			F9Q 1,9 CDTI			G9U 2,5 CDTI		
	TYRES	205 / 65 R16								
	MAXIMUM AXLE LOAD	FA = 1550 RA = 1650								
	perm. towed laden weight	4885			4900			4975		
		VA	HA	GESAMT	VA	HA	GESAMT	VA	HA	GESAMT
SIEHE HINWEIS 1	unladen weight MIN	1038	700	1738	1052	702	1754	1128	698	1826
	unladen weight MAX	1130	846	1976	1146	848	1994	1223	843	2066
	ALD 1 MIN			2885			2900			2975
	ALD 1 MAX			2885			2900			2975
	ALD 3 MAX			2885			2900			2975

Note 1:

- All weight details are based on the standard specification.
- Tyres in accordance with table.
- Fuel tank full.
- Tool kit.
- Unladen weight min. : operational unladen weight (oil, water etc. filled) of model without options.
- Unladen weight max. : operational unladen weight (oil, water etc. filled) of model with all options.
- ALD1 min.: axle load distribution with 1 driver + max. load (design: unladen weight min).
- ALD1 max.: axle load distribution with 1 driver + max. load (design: unladen weight max).
- ALD3 max.: axle load distribution with 1 driver + 2 front passengers + max. load (design: unladen weight max).

Note 2:

- Weight distribution of vehicle passengers:

	FA	RA	TOTAL
Weight of driver	53	22	75
Weight of 2 front passengers	106	44	150

Note 3:

- Minimum front axle load at perm. total weight : 1230 kg.
- Note maximum perm. axle loads: 2900 kg: FA = 1550 kg RA = 1650 kg.

Note 4:

- Vehicle variants:
- Individual front passenger seat instead of bench seat.
- ABS brake system.
- Air conditioning system.
- Tyres 215 / 65 R 16C

Note 5:

- Additional information can be taken from the construction guidelines.

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model overview