You are probably aware of the Glass's Guide which is printed monthly and subscribed to by motor dealers to establish the value of used cars, commercial vehicles, motor cycles etc.

They also produced comprehensive guides of vehicle specifications for use by fleet operators, coachbuilders etc, which was updated periodically as new ranges were introduced.

Bob has an edition on British commercial vehicles that covers the period from 1945 to 1960, which contains over 200 pages, which we refer to frequently when researching a particular model for new tooling.

I discovered the following severely abridged data in a transport publication that appears to have been published in early 1954.

This information can be used to establish correct wheelbase, body length and width of a particular vehicle from this era, that you may want to model.

Wheelbase lengths: For 6 and 8 wheelers the length is determined from the centre of the front axle, to the centre point of the rear two axles. The exception being Foden 8 wheelers, on which the wheelbase is measured from the centre point of the two front and two rear axles.

These general dimensions hold good until at least 1964 when Construction and Use regulations change permissible lengths, gross weights and axles spreads quite dramatically.

Model	En	Engine		W day and	14775	Standard Body	d Body		
	Туре	Lit.	Cyl.	birtir./h.r./m.	alm	L 635.	×.		
3451 Monarch	1	7.7	9	95 at 1,800	12' 1" 14' 7" 16' 7"	13' 0" 17' 63" 20' 63"	7, 6, 7	Tipper Haulage	
GM4RH and GM4RA Mercury	AV410	6.75 7.75	9 9	98 at 2,000 }	(6, 0° (13, 6° (16, 3° (16, 3°	12, 11, 16, 6, 20' 10"	7, 2½"according	7. 2½ 7. 6 according to tyres used	5%
3472 Mandator	265 265	9.6	9 9	120/125 at 1,800 150/153 at 1,800	7 % 6. 12. 6. 14. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	12, 10, 17, 41, 20, 41,	19 1/2	Tractor Tipper Haulage	1000
3511 Majestic	Engines as Mandator.	landator.		579	19' 0"	19. 73"	7, 6"		00
3671* Mammoth Major 3-axle	Engines as Mandator.	landator.			- 4 7 8 8 9 9 9	18' 7' 22' 4 10''' 24' 9''	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Tipper Haulage	
871* Mamme	oth Major 4-ax	de: Engin	es and	3871* Mammoth Major 4-axle: Engines and dimensions as 3-axle models, except that there is no 11' 83" wheelbase.	axle models,	except that	there is no	o 11' 84" whee	lbase.
0853 Matador		7.7	9	95 at 1,800	12' 713"	13' 43"	7' 8"	4	
0859 0860	-	E :=	9	150/153 at 1,800	12' 103"	15' 43"	7, 9"		

FT25 (3-T) FT27 (4-T) ("Claymore")	EN 218	3.83	4	60 at 2,200	, è	(13' 6"	7, 0, 9	Platform Van (5' 6" high)
"Chieftain" FT37C FT37C FT39A	EN 286	4.88	4	75 at 2,000	6,5,3,4,1,8,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	7. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Tipper, 4 c. yds. Platform Van (5 6" high) Tipper, 5 c. yds. Platform Van (5 6" high) Platform Van (7 Van (
"Clydesdale" FT101A	Engine as	Engine as "Chieftain"		100	8, 21, 4, 6, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tractor Tractor Tipper 5 c. yds. Platform
HD.73	Leyland 0/600	8.6	9	125/130 at 1,800	6, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1 1	,0 ;, 0 ;,	Tractor Tipper Platform
HD.75	Engine as HD.73.	HD.73.	3 65		3 666 8 6 <u>6</u>	24. 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6	46666	Tractor Tipper Platform Van Platform
HD.S7	EN 253	6.6	9	120 at 1,700	9 <u>74</u>	24, 8, 34, 6, 34, 6, 34, 6, 34, 6, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34	6, 9,	Tipper Platform Van