

VOLVO





B Series

B 655 106			o/o	70 65 106	1134513					O		
B 670 55 108												
B 715												

F 4

F 406	75-82		l/o	70 55 377					o/l	70 55 130		
F 407	75-82											
F 408	75-82											





























FL 4









































	K2		o/o	70 55 113	6771499			o/o	70 55 368	6771503		
	P2		o/o	70 55 113	6771499			o/o	70 55 368	6771503		

F6

F 609	75-82		l/o	70 55 377								
F 611	75-82											
F 613	75-82											
F 614	75-82											
F 614	Tractor		l/o	70 55 377					o/l	70 55 130		








































FL6










608 - 611	K2		o/o	70 55 838	6771500									
	P2		o/o	70 55 838	6771500									
	608 - 614	Air		o/o	70 65 606	3123580								
		K2, K2D								o/o	70 55 113	6771504		
		P2, P2D								o/o	70 55 113	6771504		
		Rigid Air								o/o	70 55 113	6790182		
Tractor Air								o/o	70 55 105	6795692				
612 - 614	K2		o/o	70 55 421	6771501									
	Rigid - Ch. 419305	P2		o/o	70 55 373	6775412								
	Rigid Ch. 419306	P2		o/o	70 55 373	6794358								
	Tractor Ch. 419306	P2		o/o	70 55 373	6794358								
		Rigid K2D								o/o	70 55 105	6771505		
		Rigid P2D								o/o	70 55 105	6771505		
		Tractor P2D								o/o	70 55 105	6775413		
	Air								o/o	70 65 104	6794746	6790175		
616 - 617	K2		o/o	70 55 003	6772218									
	Ch. 419305	P2 -6 ton VA		o/o	70 55 373	6775412								
		P2 -6 ton VA		o/o	70 55 373	6794358								
		P2 -6 ton VA		o/o	70 55 003	6781519								
		P2 6,7 ton VA		o/o	70 55 003	6781519								
		P2 6,7 ton VA		o/o	70 55 373	6794358								
	Ch. 419306	Rigid K2D								o/o	70 55 107	6775414		
		Tractor P2D								o/o	70 55 107	6775414		
		Rigid P2D								o/o	70 55 107	6781521		
		Air								o/o	70 65 104	6794746		
618 - 619	K2			O	3120095									
	K2		o/o	70 55 003	6772218									
	P2			O	3120095									

		K2D		O/O	70 55 107	6775414				
		P2D		O/O	70 55 107	6775414				
		P2D		O/O	70 55 107	6781521				
		P1		O/O	70 55 107	6781521				
		Air		O/O	70 65 104	6794746				
F7										
	4*2, 6*2, 6*4		O/O	70 65 106	1590439					
	8*2, 8* CH. 11503		I/I	70 55 025	8030367	8152712				
	4*2						I/I	70 65 025	8153538	
	4*2, 6*2						I/I	70 65 025	1591501	
	6*2						O/O	70 55 128	1696100	
	6*2 S - RIDE						O/O	70 65 108	1599623	
	K2		O/O	70 55 108	1609603					
	P1		O/O	70 65 108	1609553					
F7										
	P2		O/O	70 65 108	1094523					
	8*2, 8*4		O/O	70 65 108	1613248					
	Air		O/O	70 65 116	1609001	1609002				
	P2, P2L, P2DL, P2DR						I/I	70 65 025	1610919	
	4*2						O/I	70 65 495	1598105	
	6*2			afterrear axle			O/O	70 65 111	1598106	
	6*2			2° rear axle			O/I	70 65 012	1605163	
	S - RIDE						O/O	70 65 108	1610920	
	BGT 16/20			Trailer wheeling axle			O/O	70 65 108	1610920	
	B - RIDE, T - RIDE								1628359	
FL 7										
	P2 (6,5/7,5 ton 4*2,6*2,6*4)	1987 -		O/O	70 65 108					
	K2 (6,5 /7,5 ton 4*2,6*2,6*4)	1987 -		O/O	70 55 108	1609603				
	8 tons (4*2,6*2,6*4)	1987 -		O/O	70 65 108	1609553				
	4x2	1987 -		O/O	70 65 116	1609001				
	6x2	1987 -		O/O	70 65 116	1609002				
	K1/K1D/K2D/K2DL	1987 -					I/I	70 65 025	1610919	1608678
	P2/P2L/P2DL/P2DR	1987 -					I/I	70 65 103	1598814	
							I/I	70 65 025	1610919	
							I/I	70 65 025	1608678	
	T ride, B ride	1987 -					O/I	70 55 471	1612217	
	S ride 6x2	1987 -					O/O	70 65 108	1609555	1599623
	4x2 	1987 -					O/I	70 65 495	1609005	
	6x2 	1987 -					O/I	70 65 012	1605163	
							O/O	70 65 111	1598106	
FM 7										
	4*2, 6*2, 6*4			O/O	70 65 487	20374545				
	4*2, 6*2, 6*4			O/O	70 65 487	20374545				
	4*2, 6*2, 6*4	8 - 8,6 ton VA		O/O	O	20374546				
	4*4, 6*6			O/O	O	20374547				
	FAL 13,0	13 ton VA		O/O	O	20374546				
	FAL 16,0	16 ton VA		O/O	O	20374546				
	FAA 20	2° front axle		O/O	O	20374546				

Tractor	Australia		O/O	O	3171962				
RIGID	Australia		O/O	O	3171963				
Tractor			O/O	70 65 116	3987961				
RIGID			O/O	70 65 116	1609002				
4*2, 4*4	RAD - L90		I / I	70 65 025	1629477				
			I / I	70 65 025	1629477				
4*2, 4*4	RAD - A	chassis height standard		O / I	70 65 462	1629482			
		chassis height = 900		O / I	70 65 462	1629482			
6*2	RADT - LA			I / I	70 65 025	1629477			
			O / O	70 65 115	3987960	1629480			
6*2	RAPD - A6	1° rear axle		O / O	70 65 115	3987960			
		chassis height standard		O / I	70 65 898	1629483			
		chassis height = 900		O / I	70 65 462	1629484			
6*2	RADT - A6	chassis height standard		O / I	70 65 898	1629483			
		chassis height = 900		O / I	70 65 462	1629484			
		1° rear axle		O / O	70 65 111	1598106			
6*2	RADT - A6S	chassis height standard		O / I	70 65 462	1629484			
		chassis height = 900		O / I	70 65 462	1629484			
		1° rear axle		O / O	70 65 111	1598106			
6*2	RADT - A8	chassis height standard		O / I	70 65 898	1629483			
		1° rear axle		O / I	70 65 898	1629483			
		2° rear axle		O / I	70 65 898	1629483			
6*4,8*4	RADD - A8			O / I	70 65 898	1629483			
		2° rear axle		O / I	70 65 898	1629483			
		1° rear axle		O / I	70 65 898	1629483			
6*4,8*4	RADD - TR1 / TR2			O / I	70 65 471 SP	1629405			
				O / I	70 65 471 SP	1629405			
6*4,8*4	RADD - BR			O / I	70 65 471 SP	1629405			
6*4,8*4	RADD - BR			O / I	70 55 471	1629993			
FS 7									
	K2			70 55 003	6772218				
	Rigid	P2		O	3120095				
	Tractor	P2		70 55 003	6781519				
	P2D, P1,	P		O / O	70 55 107	6781521			
	Air			O / O	70 65 104	6794746			
F 10									
K 6,5 VA	-Ch. 39537		O / O	70 55 421	1591737				
K 7,5 VA	-Ch. 39537		O / O	70 65 506	1591735				
K1 6,5 VA	-Ch. 25000		O / O	70 65 506	1591735				
K2	Ch. 39538-		O / O	70 55 108	1609603				
P	-Ch. 39537		O / O	70 65 106	1608888				
P2	Ch. 39538-		O / O	70 65 108	1609553				
L	Ch. 314000		O / O	70 65 119	108065				
	Air		O / O	70 65 116	1609001	1609002			
4*2	K1, K1D, K2D		I / I	70 65 025	8153538				
4*2	P2, P2D, P2DL, P2DR, P2L		I / I	70 65 025	8153538				
4*2	L		O / I	70 65 495	1598105				
4*2, 6*2	-Ch. 25000		I / I	70 65 025	8153538				
4*2	Ch. 25001 -		O / I	70 65 495	1598105				
6*2	Ch. 25001 -			O / O	70 65 111	1598106			
		1° rear axle							

6*2	Ch. 25001 -			O / I	70 65 012	1605163			
4*2	Ch. 314000			O / I	70 65 495	1598105			
6*2	Ch. 314000			O / I	70 65 012	1605163			
6*2	Ch. 314000			O / O	70 65 111	1598106			
		2° rear axle							

6*4,8*4	RADD - TR1 / TR2		O / I	70 65 471 SP	1629405	
			O / I	70 65 471 SP	1629405	
6*4,8*4	RADD - BR		O / I	70 65 471 SP	1629405	
6*4,8*4	RADD - BR		O / I	70 55 471	1629993	
N 10						
K	-Ch. 49000		O / O	70 65 506	1591735	
P	-Ch. 49000		O / O	70 65 106	1608888	
K	Ch. 49001-56683		O / O	70 65 506	1591735	
K2	Ch. 306000 -		O / O	70 55 108	1609603	
P2	Ch. 306000 -		O / O	70 65 108	1609553	
P2, P2DL, P2DR, P2L	4*2 Ch. 306000-		I / I	70 65 025	8153538	
BGT 17, B-RIDE	6*4 Ch. 306000-		O / I	70 65 471	1628359	
BGT 18 / 20 / 26, T-RIDE	6*4 Ch. 306000-		O / I	70 65 471	1628359	
NL 10S						
	K2		O / O	70 55 108	1609603	
	P2		O / O	70 65 108	1609553	
BGT 20 / 26, T-RIDE	6*4		O / I	70 65 471	1628359	
F 12						
K -Ch. 24121	6,5 ton VA		O / O	70 65 106	1590439	
K Ch. 24122-62899	6,5 ton VA		O / O	70 55 421	1591737	
K2 -Ch. 62899	7,5 ton VA		O / O	70 65 506	1591735	
K2 Ch. 62900 -	K2		O / O	70 55 108	1609603	
P -Ch. 62899 6,5 + 7,5 ton V	P		O / O	70 65 106	1608888	
P2 Ch. 62900 -	P2		O / O	70 65 108	1609553	
Ch. 314000 Tractor			O / O	70 65 119	1080654	
6*6			O / O	70 65 506	1568340	
8*2, 8*4 Ch 59119			I / I	70 65 025	1598510	
8*2, 8*4 Ch 59120			O / O	70 65 108	1094523	
	Air		O / O	70 65 116	1609001	1609002
4*2 CH 34000			I / I	70 65 025	8153538	
4*2 CH 314000			O / I	70 65 495	1598105	
P2, P2DL, P2DR, P2L Ch. 34001 - 65820 4*2			I / I	70 65 025	8153538	
4*2, 6*2 CH 34000			I / I	70 65 025	8153538	
6*2 -Ch. 34000			O / O	70 55 128	1696100	
4*2 CH 34001			O / I	70 65 495	1598105	
6*2 Ch. 34001			O / O	70 65 111	1598106	
6*2 Ch. 34001 - 65820	2° rear axle		O / I	70 65 012	1605163	
6*2 Ch. 314000	1° rear axle		O / I	70 65 012	1605163	
6*2 Ch. 314000	2° rear axle		O / O	70 65 111	1598106	
6*4 Ch. 314000			O / I	70 65 012	1605163	
S - RIDE			O / O	70 65 108	1610920	
B - RIDE, T - RIDE				70 65 471	1628359	

























BGT 16	trailing axle		O / O	55 106	1608888	
BGT 16 PA Ch. 319879 - ,			O / O	70 65 108	1610920	
TRIDEM			O / O	70 65 116	1609001	
BGT 19 PA Ch. 314000	1° rear axle			O	1081797	
BGT 19 PA Ch. 314000	2° rear axle		O / I	70 65 012	1605163	
BGT 17 Ch. 314000				O	8071524	
FH 12						
6,7 / 7,1 ton front			O / O	70 65 114	1629478	1076717
8 / 16 ton front			O / O	70 65 114	1629485	
6 / 4x2 std chass height			O / O	70 65 116	1629920	1629481 3987961







6 / 4x2 std chass h 810,850,900 mm			o/o	70 65 486	1629475	3987959			
4*2	RAD - L 90						I / I	70 65 025	1629477
6*2	RAD - L 90						I / I	70 65 025	1629477
8*2	RAD - L 90						I / I	70 65 025	1629477
6*4	RAD - TR1/TR2						O / I	70 65 471 SP	1629405
6*4	RADD-BR antiroll bar						O / I	70 65 471 SP	1629405
	excl. Antiroll bar						O / I	70 55 471	1629993
8*4	RAD - TR1/TR2						O / I	70 65 471 SP	1629405
8*4	RADD-BR antiroll bar						O / I	70 65 471 SP	1629405
	excl. Antiroll bar						O / I	70 55 471	1629993
6*2	trailing axle						O / O	70 65 115	1629480
							O / O	70 65 115	3987960
6*2	RADT-A6						O / I	70 65 898	1629483
	trailing axle						O / O	70 65 111	1598106
	2nd driven						O / O	70 65 115	1629480
							O / O	70 65 115	1629480
							O / O	70 65 115	3987960
6*4	RADD-A8						O / I	70 65 898	1629483
	2nd driven						O / I	70 65 898	1629483
8*4	RADD-A8						O / I	70 65 898	1629483
	2nd driven						O / I	70 65 898	1629483
FL 12									
P2 (6,5/7,5 ton 4*2,6*2,6*4)	1987 -		o/o	70 65 108					
K2 (6,5 /7,5 ton 4*2,6*2,6*4)	1987 -		o/o	70 55 108	1609603				
8 tons (4*2,6*2,6*4)	1987 -		o/o	70 65 108	1609553				
4x2	1987 -		o/o	70 65 116	1609001				
6x2	1987 -		o/o	70 65 116	1609002				
8x	1987 -		o/o	70 65 108	1610921				
8x	1987 -		o/o	70 65 108					
K1/K1D/K2D/K2DL	1987 -						I / I	70 65 025	1610919
							I / I	70 65 025	1608678
P2/P2L/P2DL/P2DR	1987 -						I / I	70 65 103	1598814
							I / I	70 65 025	1610919
							I / I	70 65 025	1608678
T ride, B ride	1987 -						O / I	70 55 471	1612217
S ride 6x2	1987 -						O / O	70 65 108	1609555
							O / O	70 65 108	1599623
6x2 Models	1987 -						O / I	70 65 012	1605163
	1987 -						O / O	70 65 111	1598106
FM 12									
6,7 / 7,1 ton front			o/o	70 65 114	1629478	1076717			
8 / 16 ton front			o/o	70 65 114	1629485				

6/4x2	std chass. Height		o/o	70 65 116	1629920	1629481			
			o/o	70 65 116	3987961				
6/4x2	ch. H 810,850,900 mm		o/o	70 65 486	1629475	3987959			
4*2	RAD - L 90						I / I	70 65 025	1629477
6*2	RAD - L 90						I / I	70 65 025	1629477
8*2	RAD - L 90						I / I	70 65 025	1629477
6*4	RAD - TR1/TR2						O / I	70 65 471 SP	1629405
6*4	RADD-BR antiroll bar						O / I	70 65 471 SP	1629405
	excl. Antiroll bar						O / I	70 55 471	1629993
8*4	RAD - TR1/TR2						O / I	70 65 471 SP	1629405
8*4	RADD-BR antiroll bar						O / I	70 65 471 SP	1629405
	excl. Antiroll bar						O / I	70 55 471	1629993
6*2	trailing axle						O / O	70 65 115	1629480

std. Chass. Height			O/O	70 65 115	3987960		
			O/I	70 65 462	1629482		
6*2	RADT-A6		O/I	70 65 898	1629483		
trailing axle			O/O	70 65 111	1598106		
2nd driven			O/O	70 65 115	1629480	3987960	
			O/O	70 65 115	1629480	3987960	
6*4	RADD-A8		O/I	70 65 898	1629483		
2nd driven			O/I	70 65 898	1629483		
8*4	RADD-A8		O/I	70 65 898	1629483		
2nd driven			O/I	70 65 898	1629483		
N 12							
K Ch. 49000			O/O	70 65 506	1591735		
K Ch. 49001-56683			O/O	70 65 506	1591735		
P Ch 49000			O/O	70 65 106	1591735		
K2	Ch. 306000 -		O/O	70 55 108	1609603		
P2	Ch. 306000 -		O/O	70 55 108	1609553		
4*2	P2, P2DL, P2DR, P2L Ch. 306000 -		I/I	70 65 025	8153538		
6*4	BGT 17, B - RIDE Ch. 306000 -		O/I	70 65 471	1628359		
6*4	BGT 18 / 20 / 26, T - RIDE Ch. 306000 -		O/I	70 65 471	1628359		
NL 12S							
	K2		O/O	70 55 108	1609603		
	P2		O/O	70 65 108	1609553		
6*4	BGT 20 / 26, T-RIDE		O/I	70 65 471	1628309		
F 16							
K 6,5 ton	1987 -		O/O	70 55 421	1591737		
K 7,5 ton	1987 -		O/O	70 65 506	1591735		
K 4*2,6*2			O/O	70 65 108			
P			O/O	70 65 106	1608888	1591736	
P 4x2,6x2	1987 -		O/O	70 65 108	1609553		
P 4x2	1987 -		O/O	70 65 116	1609001		
P 6x2	1987 -		O/O	70 65 116	1609002		
8x2, 8x4	1987 -		O/O	70 65 025	1598510		
K 4x2	1987 -				I/I	70 65 103	1501501
P	1987 -				I/I	70 65 103	1598814
P2	1987 -				I/I	70 65 103	1501501
4x2	1987 -				O/I	70 65 495	1609005

4x2 S ride	1987 -			I/I	70 65 103	1501501	
	6x2		1987 -		O/O	70 65 108	1609555
				O/O	70 65 106	1608888	
				O/I	70 65 012	1605163	
				O/O	70 55 128	1696100	
				O/O	70 65 111	1598106	
S ride 6x2	1987 -			O/O	70 65 108	1610920	
FH 16							
6,7 / 7,1 ton front			O/O	70 65 114	1629478	1076717	
8 / 16 ton front			O/O	70 65 114	1629485		
6/4x2	std chass. Height		O/O	70 65 116	1629920	1629481	
			O/O	70 65 116	3987961		
6/4x2	ch. H 810,850,900 mm		O/O	70 65 486	1629475	3987959	
4*2	RAD - L 90		I/I	70 65 025	1629477		
6*2	RAD - L 90		I/I	70 65 025	1629477		
8*2	RAD - L 90		I/I	70 65 025	1629477		

6*4	RAD - TR1/TR2		O / I	70 65 471 SP	1629405	
6*4	RADD-BR antiroll bar		O / I	70 65 471 SP	1629405	
	excl. Antiroll bar		O / I	70 55 471	1629993	
8*4	RAD - TR1/TR2		O / I	70 65 471 SP	1629405	
8*4	RADD-BR antiroll bar		O / I	70 65 471 SP	1629405	
	excl. Antiroll bar		O / I	70 55 471	1629993	
6*2	trailing axle		O / O	70 65 115	1629480	
			O / O	70 65 115	3987960	
	std. Chass. Height		O / I	70 65 462	1629482	
6*2	RADT-A6		O / I	70 65 898	1629483	
	trailing axle		O / O	70 65 111	1598106	
	2nd driven		O / O	70 65 115	1629480	3987960
			O / O	70 65 115	1629480	3987960
6*4	RADD-A8		O / I	70 65 898	1629483	
	2nd driven		O / I	70 65 898	1629483	
F,FB 86						
5,0 ton VA	-Ch. 25455		O / O	70 55 595	362961	
6,0 ton VA			O / O	70 55 595	362960	
N,NB 86						
5,0 ton			O / O	70 55 595	362961	
6,0 ton			O / O	70 55 595	362960	
F,FB 88						
-Ch. 30000			O / O	70 55 595	362960	
short cab Ch. 30001 -			O / O	70 55 595	362960	
long cab Ch. 30001 -			O / O	70 65 506	1591735	
Ch. 30001 -			O / O	70 65 506	1591735	
P2 Ch. 30001 -	P2		O / O	70 65 106	1608888	
Ch. 30001 -			I / I	70 65 025	8153538	

N,NB 88						
5,0 ton VA			O / O	70 55 595	362961	
6,0 ton VA			O / O	70 55 595	362960	
F,G 89						
short cab			O / O	70 55 595	362960	
long cab			O / O	70 65 506	1591735	
VA nach vorne verschoben			O / O	70 65 506	1591735	
P2			O / O	70 65 106	1608888	
			I / I	70 65 025	8153538	