



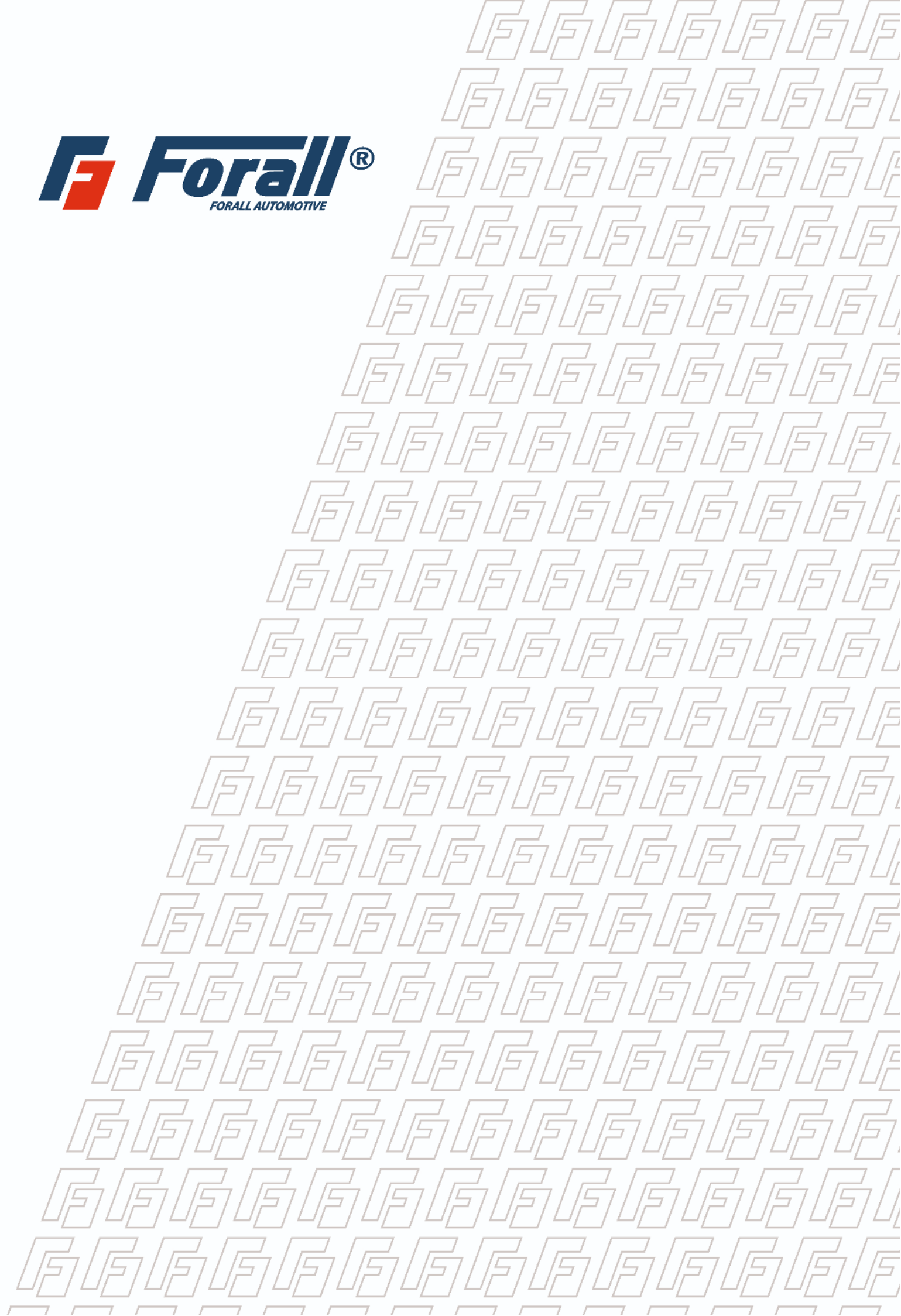
V.2024.07.185



SETRA
NEOPLAN
IKARUS
VANHOOL
BOVA

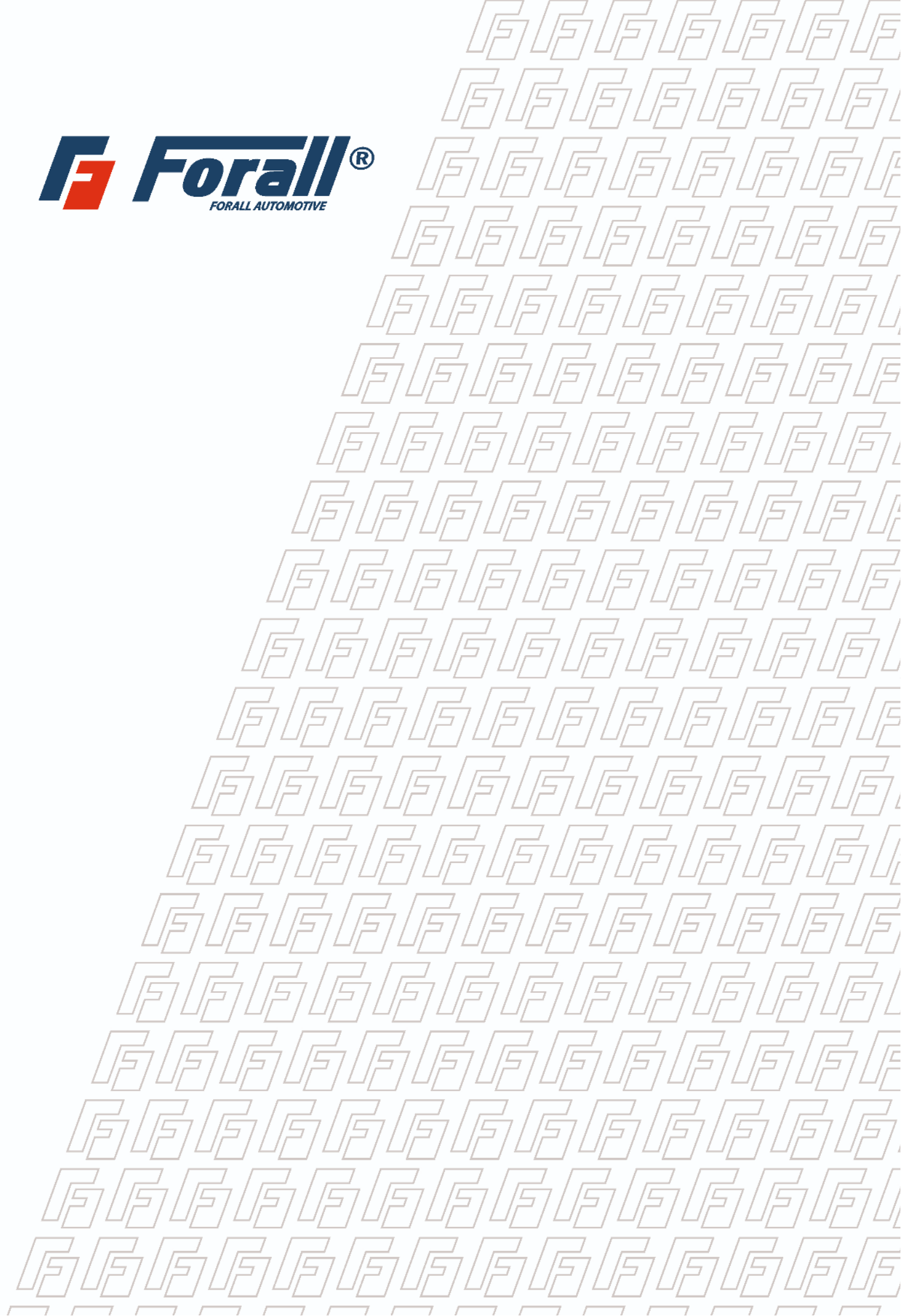
Product
Catalogue **2024**

Forall® is a registered trademark of Sem Group



INDEX

SETRA	1 - 27
NEOPLAN	29 - 45
IKARUS	47 - 50
VANHOO	53 - 58
BOVA	61 - 65
KEY LIST	66 - 69
CROSS LIST	70 - 72





SETRA



Engine and Transmission Group	:	1 - 3
Steering Group	:	4 - 9
Suspension Group	:	10 - 20
Cab Group	:	21
Axle / Differential ve Shaft Group	:	22
Clutch and Brake Group	:	23 - 27
Fifth Wheel Group	:	
External Parts Group	:	

	FORALL NO.	REF NO.	Type/Model
	110.023	6202400018 6202400118 6202400218 6202400418 6202400518 6452400418 6452400518	
	Description Engine Mounting		

M=18X1,5 Ax=40 M=14x1,5 Ax=40X180

	FORALL NO.	REF NO.	Type/Model
	110.033	4771217421	
	Description Engine Mounting Epdm		

M=16x1,5 Ax=50 M=12x1,5 Ax=40x180

Type/Model	REF NO.	FORALL NO.	
	0005500833 0005501633	132.030	
		Description Pulley	
D=Ø80 d=Ø10 h=48			

	FORALL NO.	REF NO.	Type/Model
	150.127	4741220400	
 Description Silicon Hose			

d=Ø100 L=150 HUMP=2

	FORALL NO.	REF NO.	Type/Model
	150.203	4741291400	
 Description Silicon Hose			

D=Ø100 L=420 HUMP=12

Type/Model	REF NO.	FORALL NO.	
	0003200232 0003200632 0003200932 0003201032 6323200432 8226369000	210.106	 Description Tie Rod
			L=148 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	0003200132 0003200532 0003200832 0003201132 6323200332 8226368000	210.107	 Description Tie Rod
			L=148 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	0003201232 6283201489 6293200189 6323200232 6323200532	210.108	 Description Tie Rod
			L=200 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	6264600005 8226355000 82262800000 82262800000B 82262800000C 82263550000	210.273	 Description Tie Rod
			L=2175 M=24x1,5 K=30 KG=14.500
Type/Model	REF NO.	FORALL NO.	
	8226244000D 8226258000C 8226306000	210.513	 Description Tie Rod
			L=670 M=20x1,5 K=26 KG=6
Type/Model	REF NO.	FORALL NO.	
	4104600005 4104600205 8226380000 8226380000C	210.540	 Description Tie Rod
			L=870 M=24-27 K=30-32 KG=6.520

	FORALL NO.	REF NO.	Type/Model
	210.643	6273300103 8226330000C	
	Description Tie Rod		
L=380 M=24x1,5 K=30 KG=4.420			
	FORALL NO.	REF NO.	Type/Model
	210.674	6284600305	
	Description Tie Rod		
L=928 M=24x1,5 K=30			
	FORALL NO.	REF NO.	Type/Model
	210.197	3574602505 3574603205 6714600105 6714600305	
	Description Tie Rod		
L=920 M=24x1,5 K=30 KG=5.500			
	FORALL NO.	REF NO.	Type/Model
	210.738	8226248000 8226248000C 8226308000 8226308000C 8226381000	
	Description Tie Rod		
L=630 M=24x1,5 K=30 KG=6.5			
	FORALL NO.	REF NO.	Type/Model
	210.806	6273300203 8226326000 8226326000B 8226328000 8226328000C	
	Description Tie Rod		
L=680 M=24x1,5 K=30 KG=6.560			

Type/Model	REF NO.	FORALL NO.	
	6851475000 6851480000 6851484000 6851531000 8226236059	220.001	 Description Tie Rod Rht M=30x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	6851103000 6851509000 6851517000	220.005	 Description Tie Rod Rht M=30x1,5 L=115
Type/Model	REF NO.	FORALL NO.	
	6851446000 6851459000 6851479000 6851487000 6851532000	220.010	 Description Tie Rod Lht M=24x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	6851489000	220.091	 Description Rod End Lht M=24x1,5 L=105
Type/Model	REF NO.	FORALL NO.	
	6851508000 6851516000	220.006	 Description Tie Rod Lht M=30x1,5 L=115
Type/Model	REF NO.	FORALL NO.	
	6851447000 6851478000 6851486000 6851488000 6851523000 6851533000 6861486000	220.009	 Description Tie Rod Rht M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.029	6851491000	
			
	Description Rod End Rht		

L=135 M=38x1,5

	FORALL NO.	REF NO.	Type/Model
	220.077	6851490000	
			
	Description Rod End Lht		

L=135 M=38x1,5

	FORALL NO.	REF NO.	Type/Model
	220.014	0013304035	
			
	Description Rod End Rht		

M=35x1,5 L=150

	FORALL NO.	REF NO.	Type/Model
	220.038	8321999836	
			
	Description Rod End Lht		

M=12x1,75 L=55

	FORALL NO.	REF NO.	Type/Model
	220.039	8321999319	
			
	Description Rod End Rht		

M=14x1,5 L=85

	FORALL NO.	REF NO.	Type/Model
	220.093	0014607048	
			
	Description Rod End Rht		

M=26x1,5 L=75

Type/Model	REF NO.	FORALL NO.	
	6851529000	220.122	
		Description	
		Rod End	
			M=30x1,5 RHT L=120

	FORALL NO.	REF NO.	Type/Model
	230.002	6283201089S 6283201189S 6283201289S 6283201389S	
			
Description Ball Joint			

D=Ø52 M=20x1,5 h=99

Type/Model	REF NO.	FORALL NO.	
	477138900	310.029	 Description Spring Bushing D=Ø68 h=70
Type/Model	REF NO.	FORALL NO.	
	477138800	310.031	 Description Spring Bushing D=Ø68 L=190
Type/Model	REF NO.	FORALL NO.	
	4771327000	310.048	 Description Spring Bushing D=Ø65 d=Ø30 h=102
Type/Model	REF NO.	FORALL NO.	
	8241999726	310.513	 Description Nut M=22x1,5
Type/Model	REF NO.	FORALL NO.	
	4771327000S	310.049	 Description Repair Kit D=Ø65 d=Ø30 h=102

	FORALL NO.	REF NO.	Type/Model
	320.058	4771160000	
			
Description Spring Mounting			

D=Ø96 d=Ø19 h=96

Type/Model	REF NO.	FORALL NO.	
	4771318000 4771475000	340.044	 Description Stabilizer Bush D=Ø70 d=Ø45 h=68
Type/Model	REF NO.	FORALL NO.	
	4771214000 4771476000	340.045	 Description Stabilizer Bush D=Ø64 d=Ø45 h=68
Type/Model	REF NO.	FORALL NO.	
	4771300000	340.046	 Description Stabilizer Bush D=Ø56 d=Ø35 h=60,5
Type/Model	REF NO.	FORALL NO.	
	4771347000D	340.047	 Description Stabilizer Bush D=Ø85 d=Ø60 h=46,5
Type/Model	REF NO.	FORALL NO.	
	179233115004	340.051	 Description Stabilizer Bush D=Ø85 D=Ø130 d=Ø56,5 h=65
Type/Model	REF NO.	FORALL NO.	
	4771194000	340.075	 Description Stabilizer Bush D=Ø84 d=Ø60 Ax=75

	FORALL NO.	REF NO.	Type/Model
	340.076	4771213000	
	Description Stabilizer Bush		

D=Ø56 d=Ø36 Ax=52

	FORALL NO.	REF NO.	Type/Model
	340.050	1792311180	
	Description Stabilizer Bush Half		

D=Ø73 d=Ø42 h=80 h=70

	FORALL NO.	REF NO.	Type/Model
	340.052	4771227000 4771449000	
	Description Stabilizer Bush Half		

D=Ø90 d=Ø61 h=137 h=100

	FORALL NO.	REF NO.	Type/Model
	340.126	47713250000	
	Description Stabilizer Bush		

D=Ø75 d=Ø45 h=80 h=70

	FORALL NO.	REF NO.	Type/Model
	340.072	4771477000C	
	Description Rubber Metal Bushing		

D=Ø59 d=Ø32 h=63

	FORALL NO.	REF NO.	Type/Model
	340.085	179233021102D	
	Description Pin		

D=Ø60 d=Ø35 h=250

Type/Model	REF NO.	FORALL NO.	
	4771228000	340.375	 Description Rubber Bush D=Ø112 d=Ø65 h=12
Type/Model	REF NO.	FORALL NO.	
	179233021302D A179233021302D	340.761	 Description Control Arm Bolt L=230 D=Ø45
Type/Model	REF NO.	FORALL NO.	
	4771227000S 4771228000S 4771449000S	340.370	 Description Stabilizer Repair Kit D=Ø60 d=Ø35 h=250
Type/Model	REF NO.	FORALL NO.	
	179233115004S	340.371	 Description Stabilizer Repair Kit D=Ø85 D=Ø130 d=Ø56,5 h=65
Type/Model	REF NO.	FORALL NO.	
	4771214000S 4771476000S	340.372	 Description Stabilizer Repair Kit D=Ø64 d=Ø45 h=50,5
Type/Model	REF NO.	FORALL NO.	
	4771318000S 4771475000S	340.373	 Description Stabilizer Repair Kit D=Ø70 d=Ø45 h=68

	FORALL NO.	REF NO.	Type/Model
	340.767	6283200389 6283201389	
	Description Stabilizer Rod		

Ax=260 M=20x1,5 LHT=

	FORALL NO.	REF NO.	Type/Model
	340.768	6283200189 6283201289	
	Description Stabilizer Rod		

Ax=260 M=20x1,5 RHT=

Type/Model	REF NO.	FORALL NO.	
	8226296069	350.030	 Description Ball Joint Kit D=Ø75 d=Ø21 Ax=130 B=48 h=24
Type/Model	REF NO.	FORALL NO.	
	0003500506 8226232066 82262320660	350.003	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	8226296070	350.017	 Description Ball Joint Kit D=Ø95 d=Ø53,5 h=72,5
Type/Model	REF NO.	FORALL NO.	
	6283300807	350.140	 Description Stabilizer Bush D=Ø75 d=Ø19x22 Ax=130 H=24

	FORALL NO.	REF NO.	Type/Model
	360.054	8226318000B 8226323000B	
	Description Axle Rod Alternative Rubber		

L=660 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.113	6273500006 6273500106 6283330003 6283330005 6283331005 6283331805 6443500305	
	Description Axle Rod		

L=664 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.047	3573330205	
	Description Axle Rod		

L=750 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.189	0003301107 6283300407 6293301407	
	Description Axle Rod		

L=280,5 d=Ø19x22 Ax=130

	FORALL NO.	REF NO.	Type/Model
	360.262	8241000972	
	Description Axle Rod		

L=450-500

	FORALL NO.	REF NO.	Type/Model
	360.307	0003301207 0003302807 0003500606 0003501206	
	Description Axle Rod		

Type/Model	REF NO.	FORALL NO.	
	0003500706 0003501306	370.102	
			Description Axle Rod V
			Ax = 130/130 L = 754 K = 45 d = Ø25/25

	FORALL NO.	REF NO.		Type/Model
	380.121	6283260800	6283262600	
	Description Chassis Shock Absorber	6283261100	6283262700	
		6283261200	6443260100	
		6283261600		
		6283261800		
		6283262300		
		6283262400		
		6283262500		

Lmax=508 Lmin=311 UD=ØM14x67 LD=ØM14x67

	FORALL NO.	REF NO.		Type/Model
	380.185	0003200930		
	Description Chassis Shock Absorber	3823230100		
		6283230000		
		6283230100		
		6283230200		
		6283230400		

Lmax=536 Lmin=326 UD=ØM16x67 LD=ØM14x67

	FORALL NO.	REF NO.		Type/Model
	380.071	0053263500		
	Description Chassis Shock Absorber			

Lmax=625 Lmin=377 UD=ØM16x92 LD=ØM16x92

Type/Model	REF NO.	FORALL NO.	
	8900020166	380.033	
		Description	
		Trailer Shock Absorber	
Lmax=540 Lmin=350 UD=Ø24x55 LD=Ø24x55			

	FORALL NO.	REF NO.	Type/Model
	470.068	8233190000	
	Description Gas Spring		

Lmax=565 Lmin=240 N=730

Type/Model	REF NO.	FORALL NO.	
	0274361104	510.350	
		Description	
		Washer	
D=Ø34 d=Ø22,5 h=8			
Type/Model	REF NO.	FORALL NO.	
	0174361105	510.303	
		Description	
		Washer	
D=Ø34 d=Ø20,5 h=8			
Type/Model	REF NO.	FORALL NO.	
	8241999461	510.320	
		Description	
		Metal Washer	
D=Ø142 d=Ø86 h=22			

	FORALL NO.	REF NO.	Type/Model
	630.012	8919920969 89199209694	
	Description Air Brake Diaphragm		

	FORALL NO.	REF NO.	Type/Model
	630.017	8283000639	
	Description Air Brake Diaphragm		

	FORALL NO.	REF NO.	Type/Model
	630.019	8283000640	
	Description Air Brake Diaphragm		

Type/Model	REF NO.	FORALL NO.	
	8285388441	642.145	
Description Caliper Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	650.080	8241016213	
	Description Bushing		

D=Ø59,5 d=Ø42 h=37

	FORALL NO.	REF NO.	Type/Model
	650.072	8241999301	
	Description Metal Bushing		

Ax=90 d=Ø10 h=21,5

	FORALL NO.	REF NO.	Type/Model
	650.073	8241999300	
	Description Metal Bushing		

Ax=90 d=Ø10 h=21,5

	FORALL NO.	REF NO.	Type/Model
	650.074	8241016214	
	Description Metal Bushing		

Ax=90 d=Ø8,5 h=18

	FORALL NO.	REF NO.	Type/Model
	650.075	8241000618	
	Description Metal Bushing		

Ax=90 d=Ø8,5 h=18

	FORALL NO.	REF NO.	Type/Model
	650.052	8241000622	
	Description Repair Kit		

M=22x1,5

Type/Model	REF NO.	FORALL NO.	
	8285057052	650.111	
		Description	
		Repair Kit	

	FORALL NO.	REF NO.	Type/Model
	660.070	8241999331	
	Description Brake Shoe Bushing		
	FORALL NO.	REF NO.	Type/Model
	660.072	4841000894	
	Description Brake Shoe Bushing		
	FORALL NO.	REF NO.	Type/Model
	660.094	015262210351	
	Description Bushing		
	FORALL NO.	REF NO.	Type/Model
	660.095	015262210151	
	Description Bushing		
	FORALL NO.	REF NO.	Type/Model
	660.250	8900020184	
	Description Brake Shoe Spring		

D=Ø22 L=230



NEOPLAN



Engine and Transmission Group	:	29 - 30
Steering Group	:	31 - 34
Suspension Group	:	35 - 41
Cab Group	:	
Axle / Differential ve Shaft Group	:	42
Clutch and Brake Group	:	43 - 45
Fifth Wheel Group	:	
External Parts Group	:	



FORALL NO.	REF NO.	Type/Model
110.047	010211100	
Description Engine Mounting Epdm Left		

M=16x1,5 Ax=50 M=12x1,5 Ax=40x180



FORALL NO.	REF NO.	Type/Model
110.084	0523434 010252000	
Description Engine Mounting		

Type/Model	REF NO.	FORALL NO.	
	N1011000961	170.002	
		Description	
		Rubber Metal Mounting	
D=Ø50 h=40 M=10X25			

	FORALL NO.	REF NO.	Type/Model
	210.186	81467116770	
		81467116772	
Description Tie Rod		81467116782	
		81467116783	
		81467116874	
		81467116875	
		81467116876	
		81467116978	

L=661 M=24x1,5 K=30 KG=5.6

	FORALL NO.	REF NO.	Type/Model
	210.721	14009009	
Description Tie Rod			

L=1802 M=24x1,5 K=30 KG=11.700

Type/Model	REF NO.	FORALL NO.	
	11019659 14013769 120325000 122353202 N1011020300	220.001	 Description Tie Rod Rht M=30x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	011015685 011019661 120325200 122353201	220.002	 Description Tie Rod Lht M=30x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	120325702 N1011019669	220.004	 Description Tie Rod Lht M=28x1,5 L=105
Type/Model	REF NO.	FORALL NO.	
	082192300 120325101	220.005	 Description Tie Rod Rht M=30x1,5 L=115
Type/Model	REF NO.	FORALL NO.	
	82192200 082752400	220.006	 Description Tie Rod Lht M=30x1,5 L=115
Type/Model	REF NO.	FORALL NO.	
	120324001	220.011	 Description Tie Rod Rht M=24x1,5 L=105
Type/Model	REF NO.	FORALL NO.	

	FORALL NO.	REF NO.	Type/Model
	220.012	120324002	
	Description Tie Rod Lht		

M=24x1,5 L=105

	FORALL NO.	REF NO.	Type/Model
	220.029	120322305	
	Description Rod End Rht		

L=135 M=38x1,5

	FORALL NO.	REF NO.	Type/Model
	220.077	120322300	
	Description Rod End Lht		

L=135 M=38x1,5

	FORALL NO.	REF NO.	Type/Model
	220.089	01109674 N101109674	
	Description Rod End Rht		

M=24x1,5 L=105

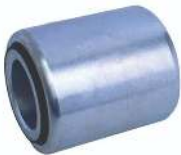
	FORALL NO.	REF NO.	Type/Model
	220.091	120326200	
	Description Rod End Lht		

M=24x1,5 L=105

	FORALL NO.	REF NO.	Type/Model
	220.093	11019859 122162800	
	Description Rod End Rht		

M=26x1,5 L=75

Type/Model	REF NO.	FORALL NO.	
	81467036001 81953016219 81953016225 81953016226 81953016267 81953016291	220.036	
		Description Rod End Rht	
M=26x1,5 L=82			
Type/Model	REF NO.	FORALL NO.	
	011010219	220.037	
		Description Rod End Rht	
M=12x1,75 L=55			
Type/Model	REF NO.	FORALL NO.	
	011010221	220.038	
		Description Rod End Lht	
M=12x1,75 L=55			

	FORALL NO.	REF NO.	Type/Model
	340.740	080155020 22000008706	
Description Rubber Metal Bushing			

D=64 d=36 h=76

	FORALL NO.	REF NO.	Type/Model
	340.043	080155038	
Description Rubber Metal Bushing			

D=Ø64 d=Ø36 h=76

	FORALL NO.	REF NO.	Type/Model
	340.048	080155037	
Description Rubber Metal Bushing			

D=Ø60 d=Ø32 h=66

	FORALL NO.	REF NO.	Type/Model
	340.057		
Description Rubber Metal Bushing			

D=Ø78 d=Ø30 h=79

	FORALL NO.	REF NO.	Type/Model
	340.058	080155035	
Description Rubber Metal Bushing			

D=Ø78 d=Ø45 h=76

	FORALL NO.	REF NO.	Type/Model
	340.114	082192400	
Description Stabilizer Bush			

D=Ø78 d=Ø30 h=78

Type/Model	REF NO.	FORALL NO.	
	080155019	340.042	 Description Silent Block D=Ø64 d=Ø19 B=72 Ax=124 H=30
Type/Model	REF NO.	FORALL NO.	
	080155033	340.741	 Description Silent Block D=64 d=19 B=86 Ax=124 H=30
Type/Model	REF NO.	FORALL NO.	
	81432206177S1 81432206179S1 81432206224S1	340.068	 Description Stabilizer Bush D=Ø67 K=36 L=83
Type/Model	REF NO.	FORALL NO.	
	81432206177S 81432206179S 81432206215S 81432206224S	340.069	 Description Stabilizer Bush D=Ø67 d=Ø15 Ax=80 H=20
Type/Model	REF NO.	FORALL NO.	
	81432206177 81432206179 81432206224	340.413	 Description Stabilizer Rod L=330 K=36 d=Ø15 Ax=80
Type/Model	REF NO.	FORALL NO.	
	81432206215	340.499	 Description Stabilizer Rod L=413 d=Ø15/15 Ax=80/80

 FORALL NO. 340.294 REF NO. 11014444 Description Pur Mounting D=Ø275 d=Ø115 h=121	
 FORALL NO. 340.410 REF NO. 428437 Description Pur Mounting D=Ø198 d=Ø100 h=114	
 FORALL NO. 340.431 REF NO. 11014440S 11014444S Description Pur Kit D=Ø275 d=Ø115 h=121	
 FORALL NO. 340.551 REF NO. 11014440 Description Rubber Buffer D=Ø278 d=Ø115 h=30	
 FORALL NO. 340.500 REF NO. 11014444S1 Description Pur Kit D=Ø277 d=Ø115 h=71,5	

Type/Model	REF NO.	FORALL NO.	
	11013547 070550504	350.003	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	11015964 082756611	350.011	 Description Ball Joint Kit D=Ø85 d=Ø21 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	11015972	350.023	 Description Ball Joint Kit D=Ø95 B=53,5 h=72,5
Type/Model	REF NO.	FORALL NO.	
	082751027	350.121	 Description Ball Joint Kit D=Ø95 B=53,5 h=72,5
Type/Model	REF NO.	FORALL NO.	
	11015868 082750905	350.065	 Description Repair Kit D=Ø72

	FORALL NO.	REF NO.	Type/Model
	360.069	81432206144	
		81432206189	
		81432206396	
		81432206409	
Description			
Axle Rod Alternative Rubber			

L=614 d=Ø19/19 Ax=130/130

Type/Model	REF NO.	FORALL NO.	
	11015863 082750900 N1011015863	370.057	
		Description Axle Rod V	
L=750 d=Ø19/19 Ax=130/130/155x95			

	FORALL NO.	REF NO.	Type/Model
	380.061	11001047	
	Description		
	Chassis Shock Absorber		

Lmax=247 Lmin=180 UD=Ø12x32 LD=Ø12x32

	FORALL NO.	REF NO.		Type/Model
	380.071	12104	11016634	
	Description	12105	11016635	
		12106	11016636	
		12107	100210100	
		11016412	100210200	
		11016414	100210300	
		11016416	100210400	
		11016417	102200800	
		Chassis Shock Absorber		

Lmax=625 Lmin=377 UD=ØM16x92 LD=ØM16x92

Type/Model	REF NO.	FORALL NO.	
	529002200	510.350	
		Description Washer	
D=Ø34 d=Ø22,5 h=8			

	FORALL NO.	REF NO.	Type/Model
 Description Clutch Lever	610.016	81305600056 81305600057 81305600063	
	FORALL NO.	REF NO.	Type/Model
 Description Clutch Lever Repair Kit	610.019	81305606019	

Type/Model	REF NO.	FORALL NO.	
	070211302	630.021	
			Description Air Brake Diaphragm

	FORALL NO.	REF NO.	Type/Model
	643.012 Description Caliper Repair Kit	11015566 082139200	



IKARUS



Engine and Transmission Group	:	47
Steering Group	:	48
Suspension Group	:	49 - 50
Cab Group	:	
Axle / Differential ve Shaft Group	:	
Clutch and Brake Group	:	
Fifth Wheel Group	:	
External Parts Group	:	

	FORALL NO.	REF NO.	Type/Model
	110.011	3962107832	
	Description Engine Mounting		

M=14x1,5 Ax=40 d=Ø13x21 Ax=130x90

Type/Model	REF NO.	FORALL NO.	
	4030R11377	220.001	
		Description Tie Rod Rht	

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	350.003	3660 7000307001	
Description Ball Joint Kit			

D=Ø85 d=Ø19 Ax=130 B=54 H=30

	FORALL NO.	REF NO.	Type/Model
	350.007	3661	
Description Ball Joint			

D=Ø85 B=55 L=70

Type/Model	REF NO.	FORALL NO.	
	06020490	380.003	
		Description	
		Rubber Buffer	
D=Ø76 d=Ø26 h=30			



VANHOO



Engine and Transmission Group	:	
Steering Group	:	53 - 54
Suspension Group	:	55 - 57
Cab Group	:	58
Axle / Differential ve Shaft Group	:	
Clutch and Brake Group	:	
Fifth Wheel Group	:	
External Parts Group	:	

	FORALL NO.	REF NO.	Type/Model
	210.917	10958630	
Description Tie Rod			
L=1715 M=20x1,5 K=26 KG=14			
	FORALL NO.	REF NO.	Type/Model
	210.944	10831818	
Description Tie Rod			
L=390 M=20x1,5 K=26 KG=3.900			
	FORALL NO.	REF NO.	Type/Model
	210.945	11058374	
Description Tie Rod			
L=1320 M=24x1,5 K=30 KG=14.100			

Type/Model	REF NO.	FORALL NO.	
	634301250	220.001	
		Description	
		Tie Rod Rht	
M=30x1,5 L=125			
Type/Model	REF NO.	FORALL NO.	
	634301300	220.002	
		Description	
		Tie Rod Lht	
M=30x1,5 L=125			
Type/Model	REF NO.	FORALL NO.	
	634301260 634301330 634301331	220.005	
		Description	
		Tie Rod Rht	
M=30x1,5 L=115			
Type/Model	REF NO.	FORALL NO.	
	0732107019	220.038	
		Description	
		Rod End Lht	
M=12x1,75 L=55			
Type/Model	REF NO.	FORALL NO.	
	10923548	220.085	
		Description	
		Adapter Lht	
M=38x1,5 L=100			

	FORALL NO.	REF NO.	Type/Model
	320.012	10739069	
Description Spring Mounting			

A=229 B=178 h=80 D=Ø20 d=Ø16,5 M=16x2 M=10x1,5

	FORALL NO.	REF NO.	Type/Model
	320.145	614306230	
Description Metal Bushing			

D=Ø75 d=Ø30 h=36

	FORALL NO.	REF NO.	Type/Model
	320.146	614310300	
Description Metal Bushing			

D=Ø75 d=Ø16,5 h=60

	FORALL NO.	REF NO.	Type/Model
	320.147	634301630	
Description Rubber Bushing			

D=Ø102 d=Ø50 h=32

	FORALL NO.	REF NO.	Type/Model
	320.148	614306230S 614310300S 634301630S	
Description Repair Kit			

D=Ø102 d=Ø50 h=32

	FORALL NO.	REF NO.	Type/Model
	320.077	10569442	
Description Spring Mounting			

D=Ø50 h=40 M=10X1,5 L=28

Type/Model	REF NO.	FORALL NO.	
	634300570	350.107	 Description Ball Joint Kit D=Ø67 d=Ø15 Ax=100 B=43 H=24
Type/Model	REF NO.	FORALL NO.	
	133509 10938662 634301790	350.014	 Description Ball Joint Kit D=Ø75 d=Ø17 Ax=115 B=48 H=24
Type/Model	REF NO.	FORALL NO.	
	500333284	350.124	 Description Ball Joint Kit D=Ø75 d=Ø19 Ax=130 B=52 H=24
Type/Model	REF NO.	FORALL NO.	
	634300770 634303610	350.003	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	8970225 920918033	350.018	 Description Ball Joint D=Ø85 d=Ø32 h=95

	FORALL NO.	REF NO.	Type/Model
	360.187	169810	
	Description Axle Rod		

L=800 d=Ø19/19 Ax=130/130

Type/Model	REF NO.	FORALL NO.	
	631000090	430.016	
		Description Cab Mounting	
M = 12x1,75 D = Ø100 h = 67			



BOVA



Engine and Transmission Group	:	
Steering Group	:	61 - 63
Suspension Group	:	64 - 65
Cab Group	:	
Axle / Differential ve Shaft Group	:	
Clutch and Brake Group	:	
Fifth Wheel Group	:	
External Parts Group	:	

	FORALL NO.	REF NO.	Type/Model
	210.280	185772 450495	
	Description Tie Rod		

L=855 M=24x1,5 K=30 KG=5,5

	FORALL NO.	REF NO.	Type/Model
	210.281	185771 450496	
	Description Tie Rod		

L=855 M=24x1,5 K=30 KG=5,5

Type/Model	REF NO.	FORALL NO.	
	264074 510053 607981	220.001	 Description Tie Rod Rht M=30x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	264072	220.002	 Description Tie Rod Lht M=30x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	229872	220.073	 Description Rod End Rht M=30x1,5 L=145
Type/Model	REF NO.	FORALL NO.	
	229871	220.085	 Description Adapter Lht M=38x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	41149875	220.034	 Description Rod End Rht L=145 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	41154223	220.159	 Description Tie Rod End M=30x1,5 L=142 K=30

	FORALL NO.	REF NO.	Type/Model
	220.160	41154222	
	Description Tie Rod End		

M=30x1,5 L=142 K=30

Type/Model	REF NO.	FORALL NO.	
	266129	350.081	 Description Ball Joint Kit D=Ø75 d=Ø19 Ax=115 B=48 H=24
Type/Model	REF NO.	FORALL NO.	
	229283 20229283	350.155	 Description Ball Joint Kit D=Ø75 d=Ø19 Ax=124 B=48 H=24
Type/Model	REF NO.	FORALL NO.	
	226127	350.082	 Description Ball Joint Kit D=Ø75 d=Ø25 Ax=130 B=48 H=24
Type/Model	REF NO.	FORALL NO.	
	239310	350.003	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30

	FORALL NO.	REF NO.	Type/Model
	360.106	233046	
	Description Axle Rod		

L=700 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.107	233047 20233047	
	Description Axle Rod		

L=815 d=Ø19/19 Ax=130/130



KEYLIST



FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
110.011	IKARUS	47	220.089	NEOPLAN	33	350.003	IKARUS	49
110.023	SETRA	1	220.091	SETRA	6	350.003	VANHOOL	56
110.033	SETRA	1	220.091	NEOPLAN	33	350.003	BOVA	64
110.047	NEOPLAN	29	220.093	SETRA	7	350.007	IKARUS	49
110.084	NEOPLAN	29	220.093	NEOPLAN	33	350.011	NEOPLAN	38
132.030	SETRA	2	220.122	SETRA	8	350.014	VANHOOL	56
150.127	SETRA	3	220.159	BOVA	62	350.017	SETRA	16
150.203	SETRA	3	220.160	BOVA	63	350.018	VANHOOL	56
170.002	NEOPLAN	30	230.002	SETRA	9	350.023	NEOPLAN	38
210.106	SETRA	4	310.029	SETRA	10	350.030	SETRA	16
210.107	SETRA	4	310.031	SETRA	10	350.065	NEOPLAN	38
210.108	SETRA	4	310.048	SETRA	10	350.081	BOVA	64
210.186	NEOPLAN	31	310.049	SETRA	10	350.082	BOVA	64
210.197	SETRA	5	310.513	SETRA	10	350.107	VANHOOL	56
210.273	SETRA	4	320.012	VANHOOL	55	350.121	NEOPLAN	38
210.280	BOVA	61	320.058	SETRA	11	350.124	VANHOOL	56
210.281	BOVA	61	320.077	VANHOOL	55	350.140	SETRA	16
210.513	SETRA	4	320.145	VANHOOL	55	350.155	BOVA	64
210.540	SETRA	4	320.146	VANHOOL	55	360.047	SETRA	17
210.643	SETRA	5	320.147	VANHOOL	55	360.054	SETRA	17
210.674	SETRA	5	320.148	VANHOOL	55	360.069	NEOPLAN	39
210.721	NEOPLAN	31	340.042	NEOPLAN	36	360.106	BOVA	65
210.738	SETRA	5	340.043	NEOPLAN	35	360.107	BOVA	65
210.806	SETRA	5	340.044	SETRA	12	360.113	SETRA	17
210.917	VANHOOL	53	340.045	SETRA	12	360.187	VANHOOL	57
210.944	VANHOOL	53	340.046	SETRA	12	360.189	SETRA	17
210.945	VANHOOL	53	340.047	SETRA	12	360.262	SETRA	17
220.001	SETRA	6	340.048	NEOPLAN	35	360.307	SETRA	17
220.001	NEOPLAN	32	340.050	SETRA	13	370.057	NEOPLAN	40
220.001	IKARUS	48	340.051	SETRA	12	370.102	SETRA	18
220.001	VANHOOL	54	340.052	SETRA	13	380.003	IKARUS	50
220.001	BOVA	62	340.057	NEOPLAN	35	380.033	SETRA	20
220.002	NEOPLAN	32	340.058	NEOPLAN	35	380.061	NEOPLAN	41
220.002	VANHOOL	54	340.068	NEOPLAN	36	380.071	SETRA	19
220.002	BOVA	62	340.069	NEOPLAN	36	380.071	NEOPLAN	41
220.004	NEOPLAN	32	340.072	SETRA	13	380.121	SETRA	19
220.005	SETRA	6	340.075	SETRA	12	380.185	SETRA	19
220.005	NEOPLAN	32	340.076	SETRA	13	430.016	VANHOOL	58
220.005	VANHOOL	54	340.085	SETRA	13	470.068	SETRA	21
220.006	SETRA	6	340.114	NEOPLAN	35	510.303	SETRA	22
220.006	NEOPLAN	32	340.126	SETRA	13	510.320	SETRA	22
220.009	SETRA	6	340.294	NEOPLAN	37	510.350	SETRA	22
220.010	SETRA	6	340.370	SETRA	14	510.350	NEOPLAN	42
220.011	NEOPLAN	32	340.371	SETRA	14	610.016	NEOPLAN	43
220.012	NEOPLAN	33	340.372	SETRA	14	610.019	NEOPLAN	43
220.014	SETRA	7	340.373	SETRA	14	630.012	SETRA	23
220.029	SETRA	7	340.375	SETRA	14	630.017	SETRA	23
220.029	NEOPLAN	33	340.410	NEOPLAN	37	630.019	SETRA	23
220.034	BOVA	62	340.413	NEOPLAN	36	630.021	NEOPLAN	44
220.036	NEOPLAN	34	340.431	NEOPLAN	37	642.145	SETRA	24
220.037	NEOPLAN	34	340.499	NEOPLAN	36	643.012	NEOPLAN	45
220.038	SETRA	7	340.500	NEOPLAN	37	650.052	SETRA	25
220.038	NEOPLAN	34	340.551	NEOPLAN	37	650.072	SETRA	25
220.038	VANHOOL	54	340.740	NEOPLAN	35	650.073	SETRA	25
220.039	SETRA	7	340.741	NEOPLAN	36	650.074	SETRA	25
220.073	BOVA	62	340.761	SETRA	14	650.075	SETRA	25
220.077	SETRA	7	340.767	SETRA	15	650.080	SETRA	25
220.077	NEOPLAN	33	340.768	SETRA	15	650.111	SETRA	26
220.085	VANHOOL	54	350.003	SETRA	16	660.070	SETRA	27
220.085	BOVA	62	350.003	NEOPLAN	38	660.072	SETRA	27

FORALL NO	BRAND	PAGE
660.094	SETRA	27
660.095	SETRA	27
660.250	SETRA	27



CROSS LIST



REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE
0003200132	210.107	4	6202400118	110.023	1	6851486000	220.009	6
0003200232	210.106	4	6202400218	110.023	1	6851487000	220.010	6
0003200532	210.107	4	6202400418	110.023	1	6851488000	220.009	6
0003200632	210.106	4	6202400518	110.023	1	6851489000	220.091	6
0003200832	210.107	4	6264600005	210.273	4	6851490000	220.077	7
0003200930	380.185	19	6273300103	210.643	5	6851491000	220.029	7
0003200932	210.106	4	6273300203	210.806	5	6851508000	220.006	6
0003201032	210.106	4	6273500006	360.113	17	6851509000	220.005	6
0003201132	210.107	4	6273500106	360.113	17	6851516000	220.006	6
0003201232	210.108	4	6283200189	340.768	15	6851517000	220.005	6
0003301107	360.189	17	6283200389	340.767	15	6851523000	220.009	6
0003301207	360.307	17	6283201089S	230.002	9	6851529000	220.122	8
0003302807	360.307	17	6283201189S	230.002	9	6851531000	220.001	6
0003500506	350.003	16	6283201289	340.768	15	6851532000	220.010	6
0003500606	360.307	17	6283201289S	230.002	9	6851533000	220.009	6
0003500706	370.102	18	6283201389	340.767	15	6861486000	220.009	6
0003501206	360.307	17	6283201389S	230.002	9	8226232066	350.003	16
0003501306	370.102	18	6283201489	210.108	4	8226236059	220.001	6
0005500833	132.030	2	6283230000	380.185	19	8226244000D	210.513	4
0005501633	132.030	2	6283230100	380.185	19	8226248000	210.738	5
0013304035	220.014	7	6283230200	380.185	19	8226248000C	210.738	5
0014607048	220.093	7	6283230400	380.185	19	8226258000C	210.513	4
0053263500	380.071	19	6283260800	380.121	19	8226296069	350.030	16
0174361105	510.303	22	6283261100	380.121	19	8226296070	350.017	16
0274361104	510.350	22	6283261200	380.121	19	8226306000	210.513	4
477138800	310.031	10	6283261600	380.121	19	8226308000	210.738	5
477138900	310.029	10	6283261800	380.121	19	8226308000C	210.738	5
1792311180	340.050	13	6283262300	380.121	19	8226318000B	360.054	17
3573330205	360.047	17	6283262400	380.121	19	8226323000B	360.054	17
3574602505	210.197	5	6283262500	380.121	19	8226326000	210.806	5
3574603205	210.197	5	6283262600	380.121	19	8226326000B	210.806	5
3823230100	380.185	19	6283262700	380.121	19	8226328000	210.806	5
4104600005	210.540	4	6283300407	360.189	17	8226328000C	210.806	5
4104600205	210.540	4	6283300807	350.140	16	8226330000C	210.643	5
4741220400	150.127	3	6283330003	360.113	17	8226355000	210.273	4
4741291400	150.203	3	6283330005	360.113	17	8226368000	210.107	4
4771160000	320.058	11	6283331005	360.113	17	8226369000	210.106	4
4771194000	340.075	12	6283331805	360.113	17	8226380000	210.540	4
4771213000	340.076	13	6284600305	210.674	5	8226380000C	210.540	4
4771214000	340.045	12	6293200189	210.108	4	8226381000	210.738	5
4771214000S	340.372	14	6293301407	360.189	17	8233190000	470.068	21
4771217421	110.033	1	6323200232	210.108	4	8241000618	650.075	25
4771227000	340.052	13	6323200332	210.107	4	8241000622	650.052	25
4771227000S	340.370	14	6323200432	210.106	4	8241000894	660.072	27
4771228000	340.375	14	6323200532	210.108	4	8241000972	360.262	17
4771228000S	340.370	14	6443260100	380.121	19	8241016213	650.080	25
4771300000	340.046	12	6443500305	360.113	17	8241016214	650.074	25
4771318000	340.044	12	6452400418	110.023	1	8241999300	650.073	25
4771318000S	340.373	14	6452400518	110.023	1	8241999301	650.072	25
4771327000	310.048	10	6714600105	210.197	5	8241999331	660.070	27
4771327000S	310.049	10	6714600305	210.197	5	8241999461	510.320	22
4771347000D	340.047	12	6851103000	220.005	6	8241999726	310.513	10
4771449000	340.052	13	6851446000	220.010	6	8283000639	630.017	23
4771449000S	340.370	14	6851447000	220.009	6	8283000640	630.019	23
4771475000	340.044	12	6851459000	220.010	6	8285057052	650.111	26
4771475000S	340.373	14	6851475000	220.001	6	8285388441	642.145	24
4771476000	340.045	12	6851478000	220.009	6	8321999319	220.039	7
4771476000S	340.372	14	6851479000	220.010	6	8321999836	220.038	7
4771477000C	340.072	13	6851480000	220.001	6	8900020166	380.033	20
6202400018	110.023	1	6851484000	220.001	6	8900020184	660.250	27

REF. NO	FORALL NO	PAGE
8919920969	630.012	23
015262210151	660.095	27
015262210351	660.094	27
47713250000	340.126	13
82262320660	350.003	16
82262800000	210.273	4
82262800000B	210.273	4
82262800000C	210.273	4
82263550000	210.273	4
89199209694	630.012	23
179233021102D	340.085	13
179233021302D	340.761	14
179233115004	340.051	12
179233115004S	340.371	14
A179233021302D	340.761	14

REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE
12104	380.071	41	120322300	220.077	33
12105	380.071	41	120322305	220.029	33
12106	380.071	41	120324001	220.011	32
12107	380.071	41	120324002	220.012	33
428437	340.410	37	120325000	220.001	32
0523434	110.084	29	120325101	220.005	32
01109674	220.089	33	120325200	220.002	32
010211100	110.047	29	120325702	220.004	32
010252000	110.084	29	120326200	220.091	33
11001047	380.061	41	122162800	220.093	33
011010219	220.037	34	122353201	220.002	32
011010221	220.038	34	122353202	220.001	32
11013547	350.003	38	529002200	510.350	42
11014440	340.551	37	22000008706	340.740	35
11014440S	340.431	37	36437016003	380.071	41
11014444	340.294	37	36437016004	380.071	41
11014444S	340.431	37	36437016005	380.071	41
11014444S1	340.500	37	81305600056	610.016	43
11015566	643.012	45	81305600057	610.016	43
011015685	220.002	32	81305600063	610.016	43
11015863	370.057	40	81305606019	610.019	43
11015868	350.065	38	81432206144	360.069	39
11015964	350.011	38	81432206177	340.413	36
11015972	350.023	38	81432206177S	340.069	36
11016412	380.071	41	81432206177S1	340.068	36
11016414	380.071	41	81432206179	340.413	36
11016416	380.071	41	81432206179S	340.069	36
11016417	380.071	41	81432206179S1	340.068	36
11016634	380.071	41	81432206189	360.069	39
11016635	380.071	41	81432206215	340.499	36
11016636	380.071	41	81432206215S	340.069	36
11019659	220.001	32	81432206224	340.413	36
011019661	220.002	32	81432206224S	340.069	36
11019859	220.093	33	81432206224S1	340.068	36
14009009	210.721	31	81432206396	360.069	39
14013769	220.001	32	81432206409	360.069	39
070211302	630.021	44	81467036001	220.036	34
070550504	350.003	38	81467116770	210.186	31
080155019	340.042	36	81467116772	210.186	31
080155020	340.740	35	81467116782	210.186	31
080155033	340.741	36	81467116783	210.186	31
080155035	340.058	35	81467116874	210.186	31
080155037	340.048	35	81467116875	210.186	31
080155038	340.043	35	81467116876	210.186	31
082139200	643.012	45	81467116978	210.186	31
82192200	220.006	32	81953016219	220.036	34
082192300	220.005	32	81953016225	220.036	34
082192400	340.114	35	81953016226	220.036	34
082750900	370.057	40	81953016267	220.036	34
082750905	350.065	38	81953016291	220.036	34
082751027	350.121	38	N101109674	220.089	33
082752400	220.006	32	N1011000961	170.002	30
082756611	350.011	38	N1011015863	370.057	40
100210100	380.071	41	N1011016414	380.071	41
100210200	380.071	41	N1011016634	380.071	41
100210300	380.071	41	N1011016635	380.071	41
100210400	380.071	41	N1011016636	380.071	41
102200800	380.071	41	N1011019669	220.004	32
102200900	380.071	41	N1011020300	220.001	32
102201000	380.071	41			

NEOPLAN

REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE
12104	380.071	41	100210300	380.071	41	N101109674	220.089	33
12105	380.071	41	100210400	380.071	41	N1011000961	170.002	30
12106	380.071	41	102200800	380.071	41	N1011015863	370.057	40
12107	380.071	41	102200900	380.071	41	N1011016414	380.071	41
428437	340.410	37	102201000	380.071	41	N1011016634	380.071	41
0523434	110.084	29	120322300	220.077	33	N1011016635	380.071	41
01109674	220.089	33	120322305	220.029	33	N1011016636	380.071	41
010211100	110.047	29	120324001	220.011	32	N1011019669	220.004	32
010252000	110.084	29	120324002	220.012	33	N1011020300	220.001	32
11001047	380.061	41	120325000	220.001	32			
011010219	220.037	34	120325101	220.005	32			
011010221	220.038	34	120325200	220.002	32			
11013547	350.003	38	120325702	220.004	32			
11014440	340.551	37	120326200	220.091	33			
11014440S	340.431	37	122162800	220.093	33			
11014444	340.294	37	122353201	220.002	32			
11014444S	340.431	37	122353202	220.001	32			
11014444S1	340.500	37	529002200	510.350	42			
11015566	643.012	45	22000008706	340.740	35			
011015685	220.002	32	36437016003	380.071	41			
11015863	370.057	40	36437016004	380.071	41			
11015868	350.065	38	36437016005	380.071	41			
11015964	350.011	38	81305600056	610.016	43			
11015972	350.023	38	81305600057	610.016	43			
11016412	380.071	41	81305600063	610.016	43			
11016414	380.071	41	81305606019	610.019	43			
11016416	380.071	41	81432206144	360.069	39			
11016417	380.071	41	81432206177	340.413	36			
11016634	380.071	41	81432206177S	340.069	36			
11016635	380.071	41	81432206177S1	340.068	36			
11016636	380.071	41	81432206179	340.413	36			
11019659	220.001	32	81432206179S	340.069	36			
011019661	220.002	32	81432206179S1	340.068	36			
11019859	220.093	33	81432206189	360.069	39			
14009009	210.721	31	81432206215	340.499	36			
14013769	220.001	32	81432206215S	340.069	36			
070211302	630.021	44	81432206224	340.413	36			
070550504	350.003	38	81432206224S	340.069	36			
080155019	340.042	36	81432206224S1	340.068	36			
080155020	340.740	35	81432206396	360.069	39			
080155033	340.741	36	81432206409	360.069	39			
080155035	340.058	35	81467036001	220.036	34			
080155037	340.048	35	81467116770	210.186	31			
080155038	340.043	35	81467116772	210.186	31			
082139200	643.012	45	81467116782	210.186	31			
82192200	220.006	32	81467116783	210.186	31			
082192300	220.005	32	81467116874	210.186	31			
082192400	340.114	35	81467116875	210.186	31			
082750900	370.057	40	81467116876	210.186	31			
082750905	350.065	38	81467116978	210.186	31			
082751027	350.121	38	81953016219	220.036	34			
082752400	220.006	32	81953016225	220.036	34			
082756611	350.011	38	81953016226	220.036	34			
100210100	380.071	41	81953016267	220.036	34			
100210200	380.071	41	81953016291	220.036	34			

IKARUS

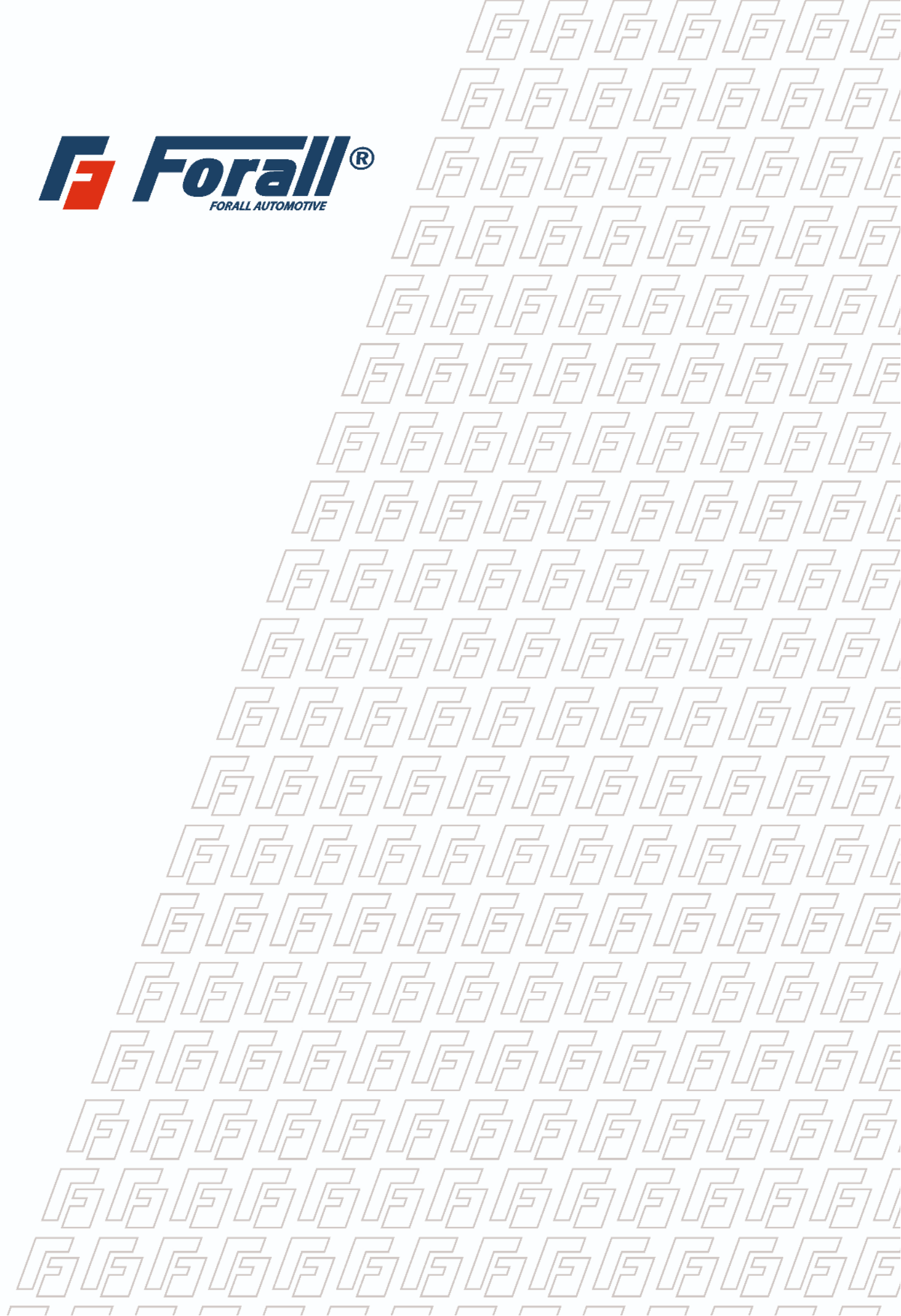
REF. NO	FORALL NO	PAGE
3660	350.003	49
3661	350.007	49
4030R11377	220.001	48
06020490	380.003	50
3962107832	110.011	47
7000307001	350.003	49

VANHOOL

REF. NO	FORALL NO	PAGE
133509	350.014	56
169810	360.187	57
8970225	350.018	56
10569442	320.077	55
10739069	320.012	55
10831818	210.944	53
10923548	220.085	54
10938662	350.014	56
10958630	210.917	53
11058374	210.945	53
500333284	350.124	56
614306230	320.145	55
614306230S	320.148	55
614310300	320.146	55
614310300S	320.148	55
631000090	430.016	58
634300570	350.107	56
634300770	350.003	56
634301250	220.001	54
634301260	220.005	54
634301300	220.002	54
634301330	220.005	54
634301331	220.005	54
634301630	320.147	55
634301630S	320.148	55
634301790	350.014	56
634303610	350.003	56
0732107019	220.038	54
920918033	350.018	56

BOVA

REF. NO	FORALL NO	PAGE
185771	210.281	61
185772	210.280	61
226127	350.082	64
229283	350.155	64
229871	220.085	62
229872	220.073	62
233046	360.106	65
233047	360.107	65
239310	350.003	64
264072	220.002	62
264074	220.001	62
266129	350.081	64
450495	210.280	61
450496	210.281	61
510053	220.001	62
607981	220.001	62
20229283	350.155	64
20233047	360.107	65
41149875	220.034	62
41154222	220.160	63
41154223	220.159	62



 *High standard
spare parts for vehicle*
equipment



Molltech Automotive

1 χλμ Στρατώνες Πανεπιστημιούπολη.
69100 Κομοτηνή
T +30 697 008 2151

molltech.gr
info@molltech.gr

Design & Develop by **alpine**

 **SEM GRUBU**