

BENZ 1013-2644 EVOBUS 0303
404 405 407 1973.08-1986.12
OLD NO ZL-01-018



ZL01-50-001	ABS PP		Ø18mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-50-001		370×182	3818102516,3818107116 0008102716	
ZL01-50-001H		370×182	3818107316,3818102616	
ZL02-50-001		356×170	0018118733,0008116433 0008113333,0008112033	
ZL02-50-001H		356×170		

(E) BENZ LK08-1113 AFTER 1977.11
LK2 LK AFTER 1998.12
OLD NO ZL-01-133



ZL01-50-002	ABS PP		Ø18mm	II (E) 025178
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-50-002		305×183	3148101316	
ZL01-50-002H-1		305×183	3148101916	
ZL01-50-002H-2		305×183	3148102016	
ZL02-50-002		293×172	0008113533,0018119033	
ZL02-50-002H-1		293×172		
ZL02-50-002H-2		293×172		

(E) BENZ 2070-410 1981.08-1995.02



ZL01-50-003	PP		Ø10mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-50-003		247×157	6118100116	
ZL01-50-003H		247×157	6018102216	
ZL02-50-003		234×144	6118110133	
ZL02-50-003H		234×144		

BENZ 1422-2633 1982.05-1994.08
EVOBUS 0303 304 1983.02-1993.06
OLD NO ZL-01-019



ZL01-50-004	ABS PP		Ø18mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-50-004		423×203	3818103716	
ZL01-50-004H		423×203	3818103816	
ZL01-50-004HP		423×203	3818103916	
ZL02-50-004		408×186	0008103433,0018118433	
ZL02-50-004H		408×186	0008113833	

BENZ LK814 AFTER 1987.11
EVOBUS 0303 0304 1983.02-1993.06
OLD NO ZL-01-064



ZL01-50-005		PP		Ø18mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-50-005		184×184		6738104616	
ZL01-50-005H		184×184		6738104716	
ZL02-50-005		171×171		0008119033,0018117733	
ZL02-50-005H		171×171		0008118933,0008119433	
				0018117933	

BENZ SK 1991.01-1996.08
OLD NO ZL-01-125



ZL01-50-006		ABS			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-50-006		294×164		6418104716,6418106316	
ZL02-50-006		282×152		0008118633	

BENZ SK 1991.01-1996.08
OLD NO ZL-01-127



ZL01-50-007			Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-50-007	   	225×185		
ZL01-50-007H	    	225×185		6418104616,0008107016
ZL02-50-007	 	209×169		0008118533,0018118133
ZL02-50-007H	  	209×169		
ZL04-50-007	 			

BENZ SK 1991.01-1996.08
OLD NO ZL-01-128



ZL01-50-008			Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-50-008	   	440×182		
ZL01-50-008H	    	440×182		6418104216
ZL01-50-008HP	    	440×182		6418104416
ZL02-50-008	 	427×169		0008118433,0018118633
ZL02-50-008H	  	427×169		
ZL04-50-008	 			
TD-M007				

BENZ ACTROS I II
1996.09-2007.05
ATEGO 1998.01-2004.09
AXOR 2001.09-2004.09
OLD NO ZL-01-126



ZL01-50-009		ABS			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-50-009		310×170		9408102616	
ZL02-50-009		310×170		0028110333	

E
BENZ ACTROS I II
AFTER 1996.09
ATEGO 1998.01-2004.09
AXOR 2001.09-2004.09
OLD NO ZL-01-108



ZL01-50-010		ABS		Ø28mm	IV
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-50-010		200×200			
ZL01-50-010H		200×200		0018109216,0008111307	
ZL01-50-010HP		200×200			
ZL03-50-010		200×200			
ZL03-50-010H		200×200		0018116033	
ZL04-50-010		74×65×14		0008111307	

E
BENZ ACTROS I II AFTER 1996.09
OLD NO ZL-01-109



ZL01-50-011			Ø28mm	II  011110
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-50-011	   	433×188		
ZL01-50-011H	    	433×188		
ZL01-50-011HP	    	433×188		
ZL03-50-011	 	433×188		
ZL03-50-011H	   	433×188		0028110433
ZL04-50-011	 	74×65×14		0008111307
TD-M007				

E
BENZ ATEGO 1998.01-2004.09
AXOR 2001.09-2004.09
OLD NO ZL-01-171



ZL01-50-012			Ø28mm	II  025185
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-50-012	   	380×170		
ZL01-50-012H	    	380×170		
ZL01-50-012HP	    	380×170		
ZL03-50-012	 	380×170		
ZL03-50-012H	  	380×170		
ZL04-50-012	 	74×65×14		0008111307
TD-M007				

E

BENZ ATEGO II AXOR II
AFTER 2004.10
OLD NO ZL-01-142



ZL01-50-013	ABS	IV	Ø28mm	IV E9 02★6177
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-50-013		215×199		
ZL01-50-013H		215×199	0008101679	
ZL03-50-013		192×186		
ZL03-50-013H		192×186	0028110033	
ZL04-50-013			0008112007	

E

BENZ ATEGO II AXOR II
AFTER 2004.10
OLD NO ZL-01-141



ZL01-50-014	ABS	II	Ø28mm	II E9 02★6176
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-50-014L		435×215		
ZL01-50-014R		435×215		
ZL01-50-014HL		435×215	0008101779	
ZL01-50-014HR		435×215	0008101479	
ZL01-50-014HPL		435×215	0008101879	
ZL01-50-014HPR		435×215	0008101579	
ZL03-50-014		431×186		
ZL03-50-014H		431×186	0018119933	
ZL04-50-014			0008112007	
TD-M007				

E

BENZ ACTROS ATEGO II
AXOR II AFTER 2007.06



ZL01-50-015	ABS	V		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-50-015		303×163	0028100816	
ZL03-50-015		303×163	0028112233	

E

BENZ SPRINTER II
AFTER 2005.10



ZL01-50-016

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-016L		344×318	9068105116
ZL01-50-016R		344×318	9068105016
ZL01-50-016HPL		344×318	9068106316
ZL01-50-016HPR		344×318	9068106216
ZL03-50-016L		236×155	
ZL03-50-016R		236×155	
ZL03-50-016HL		236×155	0028111533
ZL03-50-016HR		236×155	0028111633
ZL12-50-016L		154×59	0028111933
ZL12-50-016R		154×59	0028112033

E

BENZ SPRINTER II
AFTER 2005.10



ZL01-50-017

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-017L		344×318	9068104816
ZL01-50-017R		344×318	9068104916
ZL01-50-017HPL		344×318	9068106016
ZL01-50-017HPR		344×318	9068106116
ZL03-50-017L		236×155	
ZL03-50-017R		236×155	
ZL03-50-017HL		236×155	0028111533
ZL03-50-017HR		236×155	0028111633
ZL12-50-017L		154×59	0028111933
ZL12-50-017R		154×59	0028112033

BENZ
OLD NO ZL-01-046



ZL01-50-018

PP



Ø18mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-018		246×155	3148110330
ZL02-50-018		232×146	0008110930,0008111333



ZL01-50-019	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-019			315×195	
ZL02-50-019				



ZL01-50-020	ABS		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-020			440×230	
ZL01-50-020H			440×230	
ZL02-50-020				
ZL02-50-020H				



ZL01-50-021	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-50-021			252×168	
ZL01-50-021H			252×168	
ZL02-50-021			236×152	
ZL02-50-021H			236×152	
ZL04-50-021				



ZL01-50-022	ABS	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR	
ZL01-50-022L			390×200		
ZL01-50-022R			390×200		
ZL01-50-022HL			390×200		
ZL01-50-022HR			390×200		
ZL02-50-022					
ZL02-50-022H					



ZL01-50-023		PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-50-023			1800		250x160
ZL02-50-023			1800		

ZL01-50-024		ABS			
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-50-024-1					
ZL01-50-024-2			230x230		
ZL01-50-024H-1W			24 V		
ZL01-50-024H-2W			24 V		230x230
ZL03-50-024			230		230x230
ZL03-50-024H			24 V		230x230
ZL05-50-024					9408107316

ZL01-50-025		ABS			
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-50-025-1					
ZL01-50-025-2			230x230		
ZL01-50-025H-1W			24 V		
ZL01-50-025H-2W			24 V		230x230
ZL03-50-025			230		230x230
ZL03-50-025H			24 V		230x230
ZL05-50-025					9408107416

ZL01-50-026		ABS			
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-50-026HL			24 V		
ZL01-50-026HR			24 V		
ZL01-50-026HPL			24 V		
ZL01-50-026HPR			24 V		
ZL03-50-026HL			1200		401x200
ZL03-50-026HR			1200		401x200
ZL04-50-026L					9438110307
ZL04-50-026R					9438110407
ZL05-50-026LW					0028103214
ZL05-50-026RW					0028103314
ZL12-50-026HL			300		401x200
ZL12-50-026HR			300		401x200

(E)

BENZ ACTROS MP3 AFTER 2008.6



ZL01-50-027

(ABS)



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-027HL			
ZL01-50-027HR			
ZL01-50-027HPL			
ZL01-50-027HPR			
ZL03-50-027HL		401x200	0028113333
ZL03-50-027HR		401x200	0028113433
ZL04-50-027L			
ZL04-50-027R			
ZL05-50-027LW			
ZL05-50-027RW			
ZL12-50-027HL		401x200	0028113733
ZL12-50-027HR		401x200	0028113833

(E)

BENZ AXOR 2010



ZL01-50-028

(ABS)



Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-028		215x199	
ZL01-50-028H		215x199	
ZL03-50-028		192x186	
ZL03-50-028H		192x186	
ZL04-50-028			

(E)

BENZ AXOR 2010



ZL01-50-029

(ABS)



Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-029L		435x215	
ZL01-50-029R		435x215	
ZL01-50-029HL		435x215	
ZL01-50-029HR		435x215	
ZL01-50-029HPL		435x215	
ZL01-50-029HPR		435x215	
ZL03-50-029		431x186	
ZL03-50-029H		431x186	
ZL04-50-029			
TD-M007			

BENZ ATEGO I AXOR I



ZL01-50-030

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-030-1		1261x303	
ZL01-50-030-2			
ZL01-50-030H-1		1261x303	9738107316
ZL01-50-030H-2			
ZL03-50-030		250x45	
ZL03-50-030H		250x45	0018116933
ZL04-50-030		74x65x14	0008111307
ZL05-50-030			

BENZ ATEGO II AXOR II



ZL01-50-031

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-031-1		1145x265	
ZL01-50-031-2			
ZL01-50-031H-1		1145x265	9408105516
ZL01-50-031H-2			
ZL03-50-031		250x45	
ZL03-50-031H		250x45	0018116933
ZL04-50-031		74x65x14	0008111307
ZL05-50-031			

BENZ ACTROS I II



ZL01-50-032

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-032-1		1219x303	
ZL01-50-032-2			
ZL01-50-032H-1		1219x303	9438104716
ZL01-50-032H-2			
ZL03-50-032		250x45	
ZL03-50-032H		250x45	0018116933
ZL04-50-032		74x65x14	0008111307
ZL05-50-032			

BENZ ACTROS (SKL) II II
AFTER 1998.09
ECONIC AFTER 1998.03



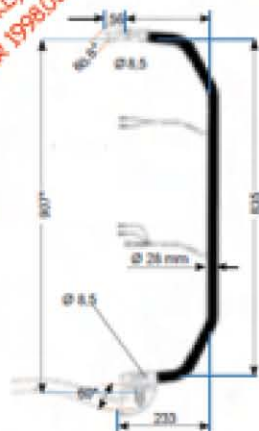
ZL05-50-033

st

Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL05-50-033L		983x197xØ28	0018104414
ZL05-50-033R		983x197xØ28	0018104514
ZL20-50-033		100x90	9418110007

BENZ ACTROS (SL) II AFTER 1996.0
ECONEC AFTER 1998.03



ZL05-50-034

st

Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL05-50-034L		983×197×Ø28	0028100814
ZL05-50-034R		983×197×Ø28	0028100914
ZL20-50-034		100×90	9418110007

BENZ ATEGO (SL) 1998.01-2004.09
AXOR 2001.09-2004.09



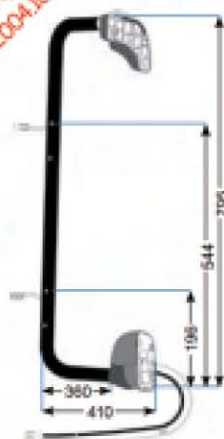
ZL05-50-035

st

Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL05-50-035L		639×325	9738100314
ZL05-50-035R		639×325	9738100414
ZL20-50-035L		136×82	0008110361
ZL20-50-035R		136×82	0008110461

BENZ ATEGO II (SL) AFTER 2004.10
AXOR II AFTER 2004.10 & AFTER 2007



ZL05-50-036

st

Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL05-50-036L-1		795×410×Ø28	0018109714
ZL05-50-036L-2		795×410×Ø28	0028105414
ZL05-50-036R-1		795×410×Ø28	0018109814
ZL05-50-036R-2		795×410×Ø28	0028106414
ZL05-50-036R-3		795×410×Ø28	0028105914

E

NL 10 NL12 1972-1985.08
VOLVO FL4 FL6 FL7 FL10
1985.09-1994.09
F10 F12 F16 1985.09-1994.09
OLD NO ZL-01-137



ZL01-51-001

PP



Ø18mm

II (E8) 025179

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-001		444×208	1599462
ZL01-51-001HW		444×208	1549902,1621353
ZL02-51-001		430×191	1697007
ZL02-51-001H		430×191	1697008

E

VOLVO N SERIES
1977.12-1985.08
F86 88 89 1965.08-1977.06



ZL01-51-002

ABS



Ø16-18mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-002		315×224	352026
ZL01-51-002H		315×224	1599034
ZL02-51-002		298×208	352507
ZL02-51-002H		298×208	

E

VOLVO N SERIES
1977.12-1985.08
F86 88 89 1965.08-1977.06



ZL01-51-003

ABS



Ø16-18mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-003		315×224	
ZL02-51-003		298×208	

E

VOLVO N SERIES
1977.12-1985.08
F86 88 89 1965.08-1977.06



ZL01-51-004

ABS



Ø16-18mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-004		315×224	352026
ZL01-51-004H		315×224	1599034
ZL02-51-004		298×208	352507
ZL02-51-004H		298×208	

(E)

VOLVO F7 F10 F12
1977.12-1985.08
OLD NO ZL-01-115



ZL01-51-005

ABS

PP



Ø14-20mm

II (E8) 025176

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-005		375×183	1581550
ZL01-51-005H		375×183	1594412
ZL02-51-005		366×176	1581599
ZL02-51-005H		366×176	1581602,1594415

VOLVO FL4 FL6 1985.09-1993.09
OLD NO ZL-01-018



ZL01-50-001

ABS

PP



Ø18mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-50-001		370×182	6793879
ZL01-50-001H		370×182	6793880
ZL02-50-001		356×170	1697926
ZL02-50-001H		356×170	1697926+3090006

(E)

VOLVO FL 1991.03-2000
OLD NO ZL-01-104



ZL01-51-006

ABS



Ø16-22mm

IV (E8) 025173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-006		218×173	1699012
ZL01-51-006H		218×173	1699013
ZL02-51-006		190×156	1699016
ZL02-51-006H		190×156	1699017
ZL04-51-006			

(E)

VOLVO FL AFTER 1991.03
OLD NO ZL-01-090



ZL01-51-007

PP



Ø16-22mm

II (E8) 025172

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-007		392×205	1699010
ZL01-51-007H		392×205	1699011
ZL02-51-007		374×190	1699014
ZL02-51-007H		374×190	1699015
ZL04-51-007			

E

VOLVO FL FE AFTER 2006.09
OLD NO.ZL-01-230



ZL01-51-008

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-008-1	      300	725×319×126	20849837
ZL01-51-008-2	    300	319×187	
ZL01-51-008H-1	      300  24 V	725×319×126	
ZL01-51-008H-2	      300  24 V	319×187	
ZL02-51-008	 300		
ZL02-51-008H	    300  24 V		
ZL04-51-008	 		
ZL05-51-008			

E

VOLVO FL FE AFTER 2006.09
OLD NO.ZL-01-192



ZL01-51-009

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-009	    300	260×229	
ZL02-51-009	 300		

E

VOLVO FL FE AFTER 2006.09
OLD NO.ZL-01-192



ZL01-51-010

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-010	    300	260×229	
ZL02-51-010	 300		

E

VOLVO FL FE AFTER 2006.09
OLD NO.ZL-01-189



ZL01-51-011

ABS



Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-011HL	      24 V	230×245	
ZL01-51-011HR	      24 V	230×245	
ZL01-51-011HPL	      24 V	230×245	
ZL01-51-011HPR	      24 V	230×245	
ZL03-51-011HL	    300  24 V	197×200	20862815
ZL03-51-011HR	    300  24 V	197×200	20862815
ZL04-51-011		244×225×75	20862800

E

VOLVO FL FE AFTER 2006.09
OLD NO ZL-01-188



ZL01-51-012		ABS		Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-012H	     24 V	370×245			
ZL01-51-012HP	     24 V	370×245			
ZL03-51-012H	     1200	337×202		20862795	
ZL04-51-012		370×247×80		20862779	
TD-M011				20862812	

E

VOLVO FH 1993.10-2002.03
FM 1998.08-2002.03
NH AFTER 1999.05
FH II FM II AFTER 2002.04
OLD NO ZL-01-177



ZL01-51-013		ABS			V(E) 025186
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-013-1	    	284×174		21203313	
ZL01-51-013-2	    	284×174			
ZL02-51-013	 300	272×162			

E

VOLVO FH FM 1993.10-2002.03
FH II FM II AFTER 2002.04



ZL01-51-014		ABS			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-014	    	284×174			
ZL03-51-014	 300	272×162			

E

VOLVO FH FM 1993.10-2002.03
FH II FM II AFTER 2002.04
OLD NO ZL-01-191



ZL01-51-015		ABS			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-015	    	284×174			
ZL03-51-015	 300	272×162			

E

VOLVO FH 1993.10-2002.03
FM 1998.08-2002.03
NM AFTER 1999.05
OLD NO ZL-01-176



ZL01-51-016		ABS			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR		
ZL01-51-016-1		469x440			
ZL01-51-016-2		469x249			
ZL01-51-016H-1		469x440	3980924		
ZL01-51-016H-2		469x249			
ZL01-51-016HP-1		469x440	3980926		
ZL01-51-016HP-2		469x249			
ZL03-51-016		433x198	3090736		
ZL03-51-016H		433x198	3090737,3091756 3092854		
ZL05-51-016		240x250x45	3091750		
TD-MN102A			3092040		

E

VOLVO FH 1993.10-2002.03
FM 1998.08-2002.03
NM AFTER 1999.05
OLD NO ZL-01-175



ZL01-51-017		ABS			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR		
ZL01-51-017-1		665x443			
ZL01-51-017-2		665x251			
ZL01-51-017H-1		665x443	3980933		
ZL01-51-017H-2		665x251			
ZL01-51-017HP-1		665x443	3980935		
ZL01-51-017HP-2		665x251			
ZL03-51-017		433x198			
ZL03-51-017H		433x198			
ZL05-51-017		240x250x45	3091751		
ZL12-51-017		181x75			
ZL12-51-017H		181x75	21203311		
TD-MN102A			3092040		

E

VOLVO FH II FM II
AFTER 2002.04
OLD NO ZL-01-178



ZL01-51-018

ABS



II E9 02*6170

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-018H	                 	530x420	
ZL01-51-018HP	                 	530x420	
ZL03-51-018H	                 	200x435	20567670
ZL04-51-018	                 		20746401
TD-M009	                 		20455983

E

VOLVO FH II FM II
AFTER 2002.04
OLD NO ZL-01-178



ZL01-51-019

ABS



II E9 02*6168

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-019H	                 	530x420	
ZL01-51-019HP	                 	530x420	
ZL03-51-019H	                 	200x435	20567670
ZL04-51-019	                 		20746401
TD-M009	                 		20455983

E

VOLVO FH II FM II AFTER 2002.04
OLD NO ZL-01-179



ZL01-51-020

ABS



II E9 02*6168 IV E9 02*6169

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-020H	                    		

E

VOLVO FH II FM II AFTER 2002.04
OLD NO ZL-01-179



ZL01-51-021		ABS	II • IV	II (E9) 02★6170 IV (E9) 02★6171
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-51-021H	 	670×260		
ZL01-51-021HP	 	670×260		
ZL03-51-021H	 	435×200		20567670
ZL04-51-021				20746401
ZL10-51-021H	 	250×200		
ZL12-51-021H	 	176×188		
ZL13-51-021		230×190		20589831
TD-M009				20455983

E

VOLVO FH II FM II
AFTER 2007.05
OLD NO ZL-01-219



ZL01-51-022		ABS	II • IV	II (E9) 02★6170 IV (E9) 02★6171
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-51-022H	 	670×260		
ZL01-51-022HP	 	670×260		
ZL03-51-022H	 	425×200		20455986,20567620
ZL04-51-022				
ZL10-51-022H	 	235×210		
ZL12-51-022H	 	195×185		
ZL13-51-022		235×210		
TD-M009				

E

VOLVO FH II FM II
AFTER 2007.05
OLD NO ZL-01-218



ZL01-51-023		ABS	II • IV	II (E9) 02★6168 IV (E9) 02★6169
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-51-023H	 	670×260		
ZL01-51-023HP	 	670×260		
ZL03-51-023H	 	425×200		20455986,20567620
ZL04-51-023				
ZL10-51-023H	 	235×210		
ZL12-51-023H	 	195×185		
ZL13-51-023		235×210		
TD-M009				

OLD NO ZL-01-162



ZL01-51-024		ABS		Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-024	   	389×204			
ZL01-51-024H	    	389×204			
ZL02-51-024		375×190			
ZL02-51-024H	 	375×190			
ZL04-51-024	 				

E

OLD NO ZL-01-164



ZL01-51-025		ABS		Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-025	   	383×193			
ZL01-51-025H	    	383×193			
ZL02-51-025		362×174			
ZL02-51-025H	 	362×174			
ZL04-51-025	 				

OLD NO ZL-01-068



ZL01-50-020		ABS		Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-50-020	    	440×230			
ZL01-50-020H	     	440×230			
ZL02-50-020					
ZL02-50-020H	 				

E



ZL01-51-026		PP		Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-026	   	280×280			
ZL02-51-026		280×280			
ZL04-51-026	 				

E

SCANIA R93 113 143
1981-10-1996
OLD NO ZL-01-149A



ZL01-52-001

PP



Ø19mm

II (E8) 025180

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-001		426×231	
ZL01-52-001H		426×231	
ZL02-52-001		417×221	
ZL02-52-001H		417×221	

E

SCANIA R93 113 143
1981-10-1996
OLD NO ZL-01-149B



ZL01-52-002

st



Ø22mm

II (E8) 025181

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-002		426×231	1106953,316623
ZL01-52-002H		426×231	1106955,356495 316624,367624
ZL02-52-002		417×221	296538
ZL02-52-002H		417×221	296538+376243
ZL04-52-002		404×206×120	396856

E

SCANIA R93 113 143
1981-10-1996
OLD NO ZL-01-149C



ZL01-52-003

ABS



Ø22mm

II (E8) 025181

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-003		426×231	
ZL01-52-003H		426×231	
ZL02-52-003		417×221	
ZL02-52-003H		417×221	

E

SCANIA R93 113 143
1981-10-1996.12
OLD NO ZL-01-105



ZL01-52-004

st



Ø16-22mm

IV (E8) 025174

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-004		258×152	316920,296171
ZL01-52-004H		258×152	
ZL02-52-004		253×150	316918
ZL02-52-004H		253×150	
ZL04-52-004		235×145×88	1106734

E

SCANIA R93 113 143
1981.10-1996.12



ZL01-52-005		ABS	IV	Ø16-22mm	IV E8 025174
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-52-005	  	258x152			
ZL01-52-005H	   	258x152			
ZL02-52-005	 	253x150			
ZL02-52-005H	  	253x150			
ZL04-52-005		235x145x88			

E

SCANIA R93 113 143
1981.10-1996.12



ZL01-52-006		st	IV		IV E8 025174
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-52-006	  	258x152			
ZL01-52-006H	   	258x152			
ZL05-52-006				396848	

E

SCANIA R93 113 143
1981.10-1996.12



ZL01-52-007		ABS	IV		IV E8 025174
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-52-007	  	258x152			
ZL01-52-007H	   	258x152			
ZL05-52-007				396848	

E

SCANIA R93 113 143
1981.10-1996.12



ZL01-52-008		st	IV		IV E8 025174
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-52-008	  	258x152			
ZL01-52-008H	   	258x152			

E

SCANIA R93 113 143
1981.10-1996.12



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-009		258x152	
ZL01-52-009H		258x152	

E

SCANIA R93 113 143
1981.10-1996.12



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-010		258x152	
ZL01-52-010H		258x152	

E

SCANIA R93 113 143
1981.10-1996.12



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-011		258x152	
ZL01-52-011H		258x152	

E

SCANIA 124 144
1996-2004.07



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-012		260x229	

E

SCANIA 124,144 1996-2004.07
4 R P T AFTER 2004.08
OLD NO ZL-01-180



ZL01-52-013	ABS	II	II (E9) 02★6172 IV (E9) 02★6173
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-013H		530×340	
ZL01-52-013HP		530×340	1723518
ZL03-52-013H		432×200	1765985
ZL05-52-013			
TD-M001			

E

SCANIA 124,144 1996-2004.07
4 R P T AFTER 2004.08
OLD NO ZL-01-180



ZL01-52-014	ABS	II	II (E9) 02★6174 IV (E9) 02★6175
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-014H		530×340	
ZL01-52-014HP		530×340	1723519
ZL03-52-014H		432×200	1765985
ZL05-52-014			
TD-M001			

E

SCANIA 124,144 1996-2004.07
4 R P T AFTER 2004.08
OLD NO ZL-01-181



ZL01-52-015	ABS	II, IV	II (E9) 02★6174 IV (E9) 02★6175
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-015H		650×290	
ZL01-52-015HP		650×290	1723519+1765808
ZL03-52-015H		432×200	1765985
ZL05-52-015			
ZL10-52-015H		250×190	1765808
ZL12-52-015H		184×160	1767265
TD-M001			

E

SCANIA 124 144 1996-2004.07
4 R P T AFTER 2004.08
OLD NO ZL-01-181



ZL01-52-016

ABS



II (E9) 02★6172 IV (E9) 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-016H		650×290	
ZL01-52-016HP		650×290	1723518+1765809
ZL03-52-016H		432×200	1765985
ZL05-52-016			
ZL10-52-016H		250×190	1765809
ZL12-52-016H		184×160	1767265
TD-M001			

E

SCANIA 4 R P T 2005
OLD NO ZL-01-222



ZL01-52-017

ABS



II (E9) 02★6172 IV (E9) 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-017H		530×340	
ZL01-52-017HP		530×340	
ZL03-52-017H		432×200	1765985
ZL05-52-017			
TD-M001			

E

SCANIA 4 R P T 2005
OLD NO ZL-01-224



ZL01-52-018

ABS



II (E9) 02★6174 IV (E9) 02★6175

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-018H		530×340	
ZL01-52-018HP		530×340	
ZL03-52-018H		432×200	1765985
ZL05-52-018			
TD-M001			

(E)

SCANIA 4 R P T 2007
OLD NO ZL-01-221



ZL01-52-019

(ABS)



II (E9) 02★6172 IV (E9) 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-019H	    	650×290	
ZL01-52-019HP	    	650×290	
ZL03-52-019H	  	432×200	
ZL05-52-019	  		
ZL10-52-019H	    	250×190	
ZL12-52-019H	  	184×160	
TD-M001	  		

(E)

SCANIA 4 R P T 2007
OLD NO ZL-01-220



ZL01-52-020

(ABS)



II (E9) 02★6174 IV (E9) 02★6175

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-020H	                    		

(E)

SCANIA 4 R P T 2007
OLD NO ZL-01-225



ZL01-52-021

(ABS)



Ø18mm

II (E9) 02★6172 IV (E9) 02★6173

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-021H	    	650×290	
ZL01-52-021HP	    	650×290	
ZL03-52-021H	  	432×200	
ZL05-52-021	 		
ZL10-52-021H	    	250×190	
ZL12-52-021H	  	184×160	
ZL13-52-021	 		
TD-M001			

E

SCANIA 4 RPT 2007
OLD NO ZL-01-223



ZL01-52-022		ABS		Ø18mm	II (E9) 02*6174 IV (E9) 02*6175
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-52-022H	     	650x290			
ZL01-52-022HP	     	650x290			
ZL03-52-022H	 	432x200			
ZL05-52-022					
ZL10-52-022H	    	250x190			
ZL12-52-022H	 	184x160			
TD-M003					

OLD NO ZL-01-030



ZL01-52-023		ABS	PP		Ø19mm
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-52-023	   	420x220			
ZL01-52-023H	    	420x220			
ZL02-52-023					
ZL02-52-023H	 				

OLD NO ZL-01-067



ZL01-52-024			Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-52-024	   	420×230		
ZL02-52-024	 			

OLD NO ZL-01-163



ZL01-52-025			Ø28mm
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-52-025	   	425×230	
ZL01-52-025H	    	425×230	
ZL02-52-025		415×200	
ZL02-52-025H	 	415×200	

MAZ
OLD NO ZL-01-025A



ZL01-53-001

PP



Ø17mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-53-001	   	230×230	
ZL02-53-001	  450		
ZL04-53-001	 		

MAZ
ZL-01-137A



ZL01-53-002

PP



Ø19mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-53-002	   	450×215	
ZL01-53-002H	    24 V 0.33	450×215	
ZL02-53-002	  1800		
ZL02-53-002H	  1800 24 V 0.33		
ZL04-53-002	 		

OLD NO ZL-01-135



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-56-001-1		213x140	
ZL01-56-001-2		213x140	192107
ZL02-56-001		203x130	192111

ZL01-56-002			Ø16-22mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-56-002	   	342×198		
ZL01-56-002H	    	342×198		
ZL02-56-002	 	336×190		
ZL02-56-002H	  	336×190		

E

MAN F90 1975.10-1988.07
OLD NO ZL-01-154



ZL01-57-001	ABS		Ø14-20mm	II (E8) 025182
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-57-001		318×186	81637306167,81637306127	
ZL01-57-001H-12		318×186		
ZL01-57-001H-24		318×186	81637306128,81637306148	
ZL01-57-001HW		318×186		
ZL02-57-001		308×176	81637330032	
ZL02-57-001H-12		308×176		
ZL02-57-001H-24		308×176		

E

MAN F8 F9 1975.10-1988.07
OLD NO ZL-01-115



ZL01-57-002	ABS	PP		Ø19mm	IV (E8) 025176
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR		
ZL01-57-002		376×187	81637306108,81637306147 81637306126,81637306148 81637306149,81637306194		
ZL01-57-002H-12		376×187			
ZL01-57-002H-24		376×187	81637306151		
ZL02-57-002		364×175	81637330025,81637330030		
ZL02-57-002H-12		364×175			
ZL02-57-002H-24		364×175	81637330064,81637336003		

E

MAN F90 M90 1988.08-1994.09
OLD NO ZL-01-207



ZL01-57-003	PP		Ø16mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-57-003		247×157	81637306224	
ZL02-57-003		241×150		

E

MAN F90 M90 1988.08-1994.09
OLD NO ZL-01-078



ZL01-57-004	ABS	PP		Ø14-20mm	IV (E8) 025169
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR		
ZL01-57-004		215×165	81637306235		
ZL01-57-004H		215×165	81637306236		
ZL01-57-004HW		215×165			
ZL03-57-004		200×150	81637330061		
ZL03-57-004H		200×150	81637336007		

E

MAN F90 M90 1988.08-1994.09
OLD NO ZL-01-153



ZL01-57-005

ABS



Ø14-20mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-005		377x189	81637306233,81637306220
ZL01-57-005HW		377x189	81637306234,81637306221
ZL01-57-005HP		377x189	88637306041,85637306015
ZL02-57-005		364x175	81637330030,81637330025
ZL02-57-005H		364x175	81637330064,81637336003

E

MAN F90 M90 AFTER 2000.03
OLD NO ZL-01-204



ZL01-57-006

ABS



Ø18-30mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-006		380×190	
ZL01-57-006HP		380×190	81637306193
ZL02-57-006H		366×176	81637330036
TD-J001			
TD-J002			

E

MAN F90 M90 AFTER 2000.03
OLD NO ZL-01-205



ZL01-57-007

ABS



Ø14-20mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-007		380×190	
ZL01-57-007H		380×190	
ZL01-57-007HPW		380×190	81637306309
ZL02-57-007		366×176	
ZL02-57-007H		366×176	81637330036
TD-J001			
TD-J002			

E

MAN F2000 L2000 AFTER 1994.09
M2000 AFTER 1997.09



ZL01-57-008

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-008		324x184	82637306033
ZL01-57-008H		324x184	82637306034
ZL01-57-008HW		324x184	
ZL01-57-008HPW		324x184	82637306035
ZL03-57-008		324x184	81637330099
ZL03-57-008H		324x184	81637330100

E

MAN M2000 AFTER 1997.09
F2000 L2000 AFTER 1994.09
OLD NO ZL-01-021C



ZL01-57-009	ABS	IV	Ø22mm	IV (E8) 025168
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-57-009		219×170	82637306022	
ZL01-57-009HW		219×170	82637306024	
ZL01-57-009HPW		219×170	82637306025,82637306026	
ZL03-57-009		203×154	81637330097	
ZL03-57-009H		203×154	81637330098	
ZL04-57-009		219×159×40	81637320045	
TD-MN102A				

E

MAN F2000 L2000 AFTER 1994.09
M2000 AFTER 1997.09
OLD NO ZL-01-021A



ZL01-57-010	ABS	II	Ø22mm	II (E8) 025167
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-57-010		384×205	81637306314,81637306303	
ZL01-57-010HW		384×205	81637306365,81637306366	
ZL01-57-010HPW		384×205	81637306367,81637306368	
ZL03-57-010		368×189	81637330093	
ZL03-57-010H		368×189	81637330095	
ZL04-57-010				

E

MAN T64 AFTER 2000.03
T64 AFTER 2005
T6M AFTER 2006.04
OLD NO ZL-01-185



ZL01-57-011	ABS	IV	Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-57-011H		188×207	81637306510,81637306511	
ZL01-57-011HP-1		188×207		
ZL01-57-011HP-2		188×207	81637306512,81637306513	
ZL03-57-011H		177×167	81637336057	
ZL04-57-011		187×197×52	81637320057,81637320061	
TD-M011C				
TD-M011B				

(E)

MAN TGA AFTER 2000.03
TGL AFTER 2005
TGM AFTER 2006.04
OLD NO ZL-01-184



ZL01-57-012

(ABS)



Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-012HP-1		399×207	81637306492
ZL01-57-012HP-2		399×207	81637306480
ZL03-57-012H		379×176	81637336049
ZL04-57-012		399×196×52	81637320054,81637320059
TD-M011C			
TD-M011A			

(E)

MAN TGA TGL TGM
L2000 AFTER 2005.06
OLD NO. ZL-01-183



ZL01-57-013

(ABS)



Ø22mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-013		202×198	85637306037
ZL01-57-013H		202×198	85637306039
ZL02-57-013		190×184	81637330104
ZL02-57-013H		190×184	81637330106
ZL04-57-013			

(E)

MAN TGA TGL TGM
L2000 AFTER 2005.06
OLD NO ZL-01-182



ZL01-57-014

(ABS)



Ø22mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-014		426×200	85637306030
ZL01-57-014H		426×200	85637306033
ZL01-57-014HP-12		426×200	
ZL01-57-014HP-24		426×200	85637306035,85637306036
ZL02-57-014		412×188	81637330101
ZL02-57-014H-12		412×188	
ZL02-57-014H-24		412×188	81637330103
ZL04-57-014			

MAN TGA TGL TGM



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-015		324x185	
ZL01-57-015H		324x185	
ZL01-57-015HP		324x185	81637306574
ZL03-57-015		324x185	
ZL03-57-015H		324x185	81637336062



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-016			81637306655
ZL03-57-016		250	
ZL04-57-016			






PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-017HPL-1		943×382	81637306529
ZL01-57-017HPR-1		943×382	81637306531
ZL01-57-017HPL-2		943×382	81637306560
ZL01-57-017HPR-2		943×382	81637306561
ZL03-57-017H		381×201	81637336071
ZL04-57-017		631×237	81637310356
ZL05-57-017L		943×28	81637316638
ZL05-57-017R		943×28	81637316639
ZL12-57-017HL		197×181	81637336073
ZL12-57-017HR		197×181	81637336072

E

MAN TGX/TGS



ZL01-57-018

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-018HPL		943×382	81637306563
ZL01-57-018HPR		943×382	81637306562
ZL03-57-018H		381×201	81637336071
ZL04-57-018		631×237	81637310356
ZL05-57-018L		943×28	81637316638
ZL05-57-018R		943×28	81637316639
ZL12-57-018HL		197×181	81637336073
ZL12-57-018HR		197×181	81637336072

E

MAN TGX/TGS



ZL01-57-019

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-57-019HPL-1		943×437	81637306529
ZL01-57-019HPR-1		943×437	81637306531
ZL01-57-019HPL-2		943×437	81637306560
ZL01-57-019HPR-2		943×437	81637306561
ZL03-57-019H		381×201	81637336071
ZL04-57-019		631×237	81637310356
ZL05-57-019L		943×28	81637316640
ZL05-57-019R		943×28	81637316641
ZL12-57-019HL		197×181	81637336073
ZL12-57-019HR		197×181	81637336072

(E)

RENAULT MAGNUM
AFTER 1992.02
OLD NO ZL-01-208



ZL01-58-001

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-001		225×220	
ZL01-58-001H		225×220	5001873672
ZL03-58-001		210×190	
ZL03-58-001H		210×190	

(E)

RENAULT MAGNUM A.E.
OLD NO ZL-01-209



ZL01-58-002

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-002		225×220	
ZL01-58-002H		225×220	
ZL03-58-002		210×190	
ZL03-58-002H		210×190	

(E)

RENAULT TRAFFIC AFTER 2001



ZL01-58-003

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-003L		280×190	
ZL01-58-003R		280×190	
ZL01-58-003HPL		280×190	
ZL01-58-003HPR		280×190	
ZL03-58-003L		185×150	
ZL03-58-003R		185×150	
ZL03-58-003HL		185×150	
ZL03-58-003HR		185×150	
ZL11-58-003L		60×150	
ZL11-58-003R		60×150	

(E)

RENAULT PREMIUM GAMME R/VG
AFTER 2005.09



ZL01-58-004

PP



Ø22mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-004		199×199	
ZL01-58-004H		199×199	
ZL02-58-004		189×189	
ZL02-58-004H		189×189	

E

RENAULT PREMIUM GAMME R/G
AFTER 2005.09



ZL01-58-005	PP		Ø22mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-005			380x185	
ZL01-58-005H			380x185	5001833026
ZL02-58-005			370x176	
ZL02-58-005H			370x176	5001832947

E

RENAULT PREMIUM GAMME R/G
AFTER 2005.09
OLD NO ZL-01-089



ZL01-58-006	ABS		Ø22mm	II (E8) 025170
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-006			395x205	
ZL01-58-006H			395x205	
ZL01-58-006HP			395x205	
ZL01-58-006HPW			395x205	
ZL03-58-006			380x190	
ZL03-58-006H			380x190	
ZL04-58-006				
TD-M001				

E

RENAULT PREMIUM ROUTE
2711 AFTER 2005.10



ZL01-58-007	ABS		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-007HGL			300x230	
ZL01-58-007HGR			300x230	
ZL01-58-007HBL			300x230	
ZL01-58-007HBR			300x230	
ZL01-58-007HPGL			300x230	
ZL01-58-007HPGR			300x230	
ZL01-58-007HPBL			300x230	
ZL01-58-007HPBR			300x230	
ZL03-58-007HL			203x189	7420903745
ZL03-58-007HR			203x189	7420903746
ZL04-58-007GL			303x244x75	7420903885
ZL04-58-007GR			303x244x75	7420903887
ZL04-58-007BL			303x244x75	7420903882
ZL04-58-007BR			303x244x75	7420903883

E

RENAULT MIDLUM PREMIUM
KERAX AFTER 2006.05



ZL01-58-008

ABS



Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-008HGL	24 V GREY	230×245	
ZL01-58-008HGR	24 V GREY	230×245	
ZL01-58-008HBL	24 V BLACK	230×245	
ZL01-58-008HBR	24 V BLACK	230×245	
ZL01-58-008HPGL	24 V GREY	230×245	
ZL01-58-008HPGR	24 V GREY	230×245	
ZL01-58-008HPBL	24 V BLACK	230×245	
ZL01-58-008HPBR	24 V BLACK	230×245	
ZL03-58-008HL	300 24 V	197×200	7420862810
ZL03-58-008HR	300 24 V	197×200	7420862815
ZL04-58-008G	GREY	244×225×75	7420903736
ZL04-58-008B	BLACK	244×225×75	7420862800

E

RENAULT MIDLUM PREMIUM
KERAX AFTER 2006.05
PREMIUM ROUTE 2711
AFTER 2005.10



ZL01-58-009

ABS



Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-009HG	24 V GREY	370×245	
ZL01-58-009HB	24 V BLACK	370×245	
ZL01-58-009HPGL	24 V GREY	370×245	
ZL01-58-009HPGR	24 V GREY	370×245	
ZL01-58-009HPBL	24 V BLACK	370×245	
ZL01-58-009HPBR	24 V BLACK	370×245	
ZL03-58-009H	1200 24 V	337×202	7420862795
ZL04-58-009G	GREY	370×247×80	7420903714
ZL04-58-009B	BLACK	370×247×80	7420862779
TD-M011			7420866672,7420862812

E

RENAULT MAGNUM AFTER 1992.02



ZL01-58-010

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-010		480×240	
ZL01-58-010H	24 V	480×240	
ZL01-58-010HPL	24 V	480×240	5001838475
ZL01-58-010HPR	24 V	480×240	5001842202
ZL03-58-010	1200	465×190	
ZL03-58-010H	24 V 1200	465×190	

E

RENAULT MIDLUM 1818
PREMIUM KERAX AFTER 2006.05



ZL01-51-008

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-008-1	      300	725×319×126	7420849837
ZL01-51-008-2	    300	319×187	
ZL01-51-008H-1	      300  24 V	725×319×126	
ZL01-51-008H-2	    300  24 V	319×187	
ZL02-51-008	 300		
ZL02-51-008H	   300  24 V		
ZL04-51-008	 		
ZL05-51-008			

E

RENAULT MIDLUM 1818
PREMIUM KERAX AFTER 2006.05



ZL01-51-009

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-009	    300	260×229	5010578511
ZL02-51-009	 300		

E

RENAULT MIDLUM 1818
PREMIUM KERAX AFTER 2006.05



ZL01-51-010

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-51-010	    300	260×229	5010578512
ZL02-51-010	 300		

RENAULT MIDLUM 1818
PREMIUM DISTRIBUTION
KERAX AFTER 2006.05

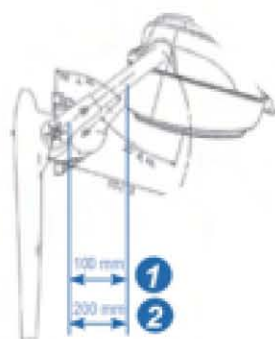


ZL05-58-011

SL

Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL05-58-011-1		800×270×Ø28	7420903722
ZL05-58-011-2		800×350×Ø28	7420903723
ZL20-58-011-1		518×98	5010623057
ZL20-58-011-2		293×76	5010578517



RENAULT MIDLUM 1818
PREMIUM DISTRIBUTION
KERAX AFTER 2006.05

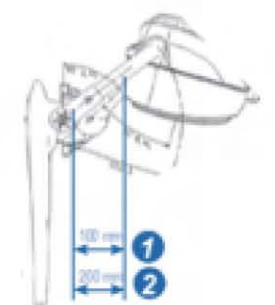


ZL05-58-012

SL

Ø28mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL05-58-012		800×270×Ø28	7420903727
ZL20-58-012-1		518×98	5010623058
ZL20-58-012-2		293×76	7420781811



E

IVECO ANW AHW HW
NW AFTER 1974.01
OLD NO ZL-01-005



ZL01-51-005		ABS	PP		Ø14-20mm	II (E8) 02 5176
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR		
ZL01-51-005		375×183		02601417		
ZL01-51-005H		375×183		02628191		
ZL02-51-005		366×176		02612573		
ZL02-51-005H		366×176		02628194		

E

IVECO OM50 55 60 65



ZL01-59-001			Ø20mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-59-001	   	354×169		
ZL02-59-001	 	342×157		

E

OLD NO ZL-01-025



ZL01-51-025			Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-51-025		383×193		
ZL01-51-025H	 	383×193		
ZL02-51-025		362×174		
ZL02-51-025H	 	362×174		
ZL04-51-025				

IVECO MK6-13T
1988.12-1994.08
OLD NO ZL-01-018



ZL01-50-001		ABS	PP		Ø18mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR		
ZL01-50-001		370×182		42209371		
ZL01-50-001H		370×182		42209401		
ZL02-50-001		356×170		42209394		
ZL02-50-001H		356×170				



ZL01-59-002	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-002			340×160	98424105
ZL01-59-002H			340×160	98424109
ZL02-59-002			330×152	
ZL02-59-002H			330×152	



ZL01-59-003	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-003			360×210	98424107
ZL01-59-003H			360×210	98424110
ZL02-59-003			345×194	04723936
ZL02-59-003H			345×194	92934662



ZL01-59-004	PP		Ø18mm	II(E8)025177
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-004			438×205	04755582
ZL01-59-004H			438×205	98424111
ZL02-59-004			427×197	
ZL02-59-004H			427×197	92934663



ZL01-59-005	ABS		SPRING	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-005			284×185	
ZL01-59-005H			284×185	98472974
ZL01-59-005HP			284×185	98472975
ZL03-59-005			260×160	93193201
ZL03-59-005H			260×160	93190985
TD-MN102E-1				
TD-MN102A				

E

IVECO EUROTECH EUROSTAR
EUROTRAKKER 1993.06-2006.03
EUROCARGO 2000.09-2006.03
STRALIS 2002-2006.03
OLD NO ZL-01-232



ZL01-59-006	ABS		RING	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-006G			284x185	
ZL01-59-006B			284x185	
ZL01-59-006HG			284x185	98472938
ZL01-59-006HB			284x185	
ZL01-59-006HPG			284x185	98409111
ZL01-59-006HPB			284x185	
ZL03-59-006			260x160	
ZL03-59-006H			260x160	98487460
TD-MN102E				
TD-MN002L-6				

E

IVECO EUROTECH EUROSTAR
EUROTRAKKER 1993.06-2006.03
EUROCARGO 2000.09-2006.03
STRALIS 2002-2006.03
OLD NO ZL-01-112



ZL01-59-007	ABS		ø22mm SPRING	IV E9 02*6288
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-007			189x215	98472986
ZL01-59-007H			189x215	98472987
ZL01-59-007HP			189x215	98472989
ZL03-59-007			200x175	93190982
ZL03-59-007H			200x175	93190973
ZL04-59-007			154x157x70	93190974
TD-MN102E				
TD-MN002L-6				

E

IVECO EUROTECH EUROSTAR
EUROTRAKKER 1993.06-2006.03
EUROCARGO 2000.09-2006.03
STRALIS 2002-2006.03
OLD NO ZL-01-112



ZL01-59-008	ABS		ø22mm RING	IV E9 02*6288
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-008G			189x215	
ZL01-59-008B			189x215	
ZL01-59-008HG			189x215	8143172
ZL01-59-008HB			189x215	
ZL01-59-008HPG			189x215	8143173
ZL01-59-008HPB			189x215	
ZL03-59-008			200x175	93190982
ZL03-59-008H			200x175	93193199
ZL04-59-008G			157x150x45	
ZL04-59-008B			157x150x45	93193203
TD-MN102E				
TD-MN002L-6				

E

IVECO EUROTACH EUROSTAR
EUROTRAKKER 1993.06-2006.03
EUROCARGO 2000.09-2006.03
STRALIS 2002-2006.03
OLD NO ZL-01-113



ZL01-59-009			ø22mm SPRING	II  02★6289
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-009	  		355×215	98472976
ZL01-59-009H	   		355×215	98472977
ZL01-59-009HP	   		355×215	98472979
ZL03-59-009			340×200	93190983
ZL03-59-009H	 		340×200	93190970
ZL04-59-009			330×160×70	93190971
TD-M001R-5	 			
TD-M001T-6	 			

E

IVECO EUROTACH EUROSTAR
EUROTRAKKER 1993.06-2006.03
EUROCARGO 2000.09-2006.03
STRALIS 2002-2006.03
OLD NO ZL-01-113



ZL01-59-010			ø22mm RING	II (E9) 02★6289
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-010G	   		355×215	
ZL01-59-010B	   		355×215	
ZL01-59-010HG	    		355×215	98409215
ZL01-59-010HB	    		355×215	
ZL01-59-010HPG	    		355×215	98409216
ZL01-59-010HPB	    		355×215	
ZL03-59-010			340×200	
ZL03-59-010H	 		340×200	93193197
ZL04-59-010G	 		327×152×45	93193204
ZL04-59-010B	 		327×152×45	93193202
TD-M001R-5	 			
TD-M001T-6	 			

E

IVECO EUROTACH EUROSTAR
EUROTRAKKER 1993.06-2006.03
EUROCARGO 2000.09-2006.03
STRALIS 2002-2006.03
OLD NO ZL-01-114



ZL01-59-011			ø22mm SPRING	II (E9) 02★6290
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-011	   		457×215	98472981
ZL01-59-011H	    		457×215	98472982
ZL01-59-011HP	    		457×215	98472983
ZL03-59-011			440×200	93190981
ZL03-59-011H	 		440×200	93190976
ZL04-59-011			420×160×70	93190977
TD-M001R-5	 			
TD-M001T-6	 			

E

IVECO EUROTECH EUROSTAR
EUROTRAKER 1993.06-2006.03
STRALIS 2002-2006.03
OLD NO ZL-01-114



ZL01-59-012	ABS	II	ø22mm RING	II (E9) 02★6290
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-012G	    	457×215		
ZL01-59-012B	    	457×215		
ZL01-59-012HG	     	457×215		8143121
ZL01-59-012HB	     	457×215		
ZL01-59-012HPG	     	457×215		8143122
ZL01-59-012HPB	     	457×215		
ZL03-59-012	  	440×200		
ZL03-59-012H	   	440×200		93193198
ZL04-59-012G	 	425×152×50		93193205
ZL04-59-012B	 	425×152×50		93193161
TD-M001R-5	 			
TD-M001T-6	 			

E

IVECO DAILY
OLD NO ZL-01-106S



ZL01-59-013	ABS	II		II (E8) 025175
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-013L	     	265×160		93924654
ZL01-59-013R	     	265×160		93924653
ZL01-59-013HL	     	265×160		4854756
ZL01-59-013HR	     	265×160		4854755
ZL03-59-013	  	245×140		93160520,93160521
ZL03-59-013H	   	245×140		93160519,93160518

E

IVECO DAILY
OLD NO ZL-01-106L



ZL01-59-014		ABS		II (E8) 025175
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-59-014L	   	265×160		
ZL01-59-014R	   	265×160		
ZL01-59-014HL	    	265×160		
ZL01-59-014HR	    	265×160		
ZL03-59-014	   	245×140		93160520,93160521
ZL03-59-014H	    	245×140		93160519,93160518

E

IVECO NEW MODEL
AFTER 2007
OLD NO ZL-01-228



ZL01-59-015		ABS		VI (E9) 02★6398
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-59-015	  	230×150		504224427
ZL01-59-015H	   	230×150		504224428
ZL02-59-015	   			
ZL02-59-015H	    			
ZL05-59-015	 			

E

IVECO NEW MODEL
AFTER 2007
OLD NO ZL-01-227



ZL01-59-016		ABS		VI (E9) 02★6398
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-59-016	  	230×150		504224429
ZL01-59-016H	   	230×150		504224430
ZL05-59-016	 			

E

IVECO NEW MODEL
AFTER 2007
OLD NO ZL-01-226



ZL01-59-017		ABS		V (E9) 02★6397
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR
ZL01-59-017	  	275×175		504168235
ZL01-59-017H	   	275×175		504168236
ZL02-59-017	   	275×175		504168235
ZL02-59-017H	    	275×175		504168236

E

IVECO NEW MODEL AFTER 2007
OLD NO ZL-01-213



ZL01-59-018		ABS		II (E9) 02*6363 IV (E9) 02*6364	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-59-018HL		720x460		504150524	
ZL01-59-018HR		720x460		504150525	
ZL01-59-018HPL		720x460		504150526	
ZL01-59-018HPR		720x460		504150527	
ZL03-59-018H		370x180		504197878	
ZL04-59-018L					
ZL04-59-018R					
ZL05-59-018L					
ZL05-59-018R					
ZL12-59-018H		200x190		504197879	
ZL13-59-018L					
ZL13-59-018R					
TD-M001					
TD-M002					

E

IVECO NEW MODEL AFTER 2007
OLD NO ZL-01-214



ZL01-59-019		ABS		II (E9) 02*6363 IV (E9) 02*6364	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-59-019HL		720x460		504150528	
ZL01-59-019HR		720x460		504150529	
ZL01-59-019HPL		720x460		504150532	
ZL01-59-019HPR		720x460		504150533	
ZL03-59-019H		370x180		504197878	
ZL04-59-019L					
ZL04-59-019R					
ZL05-59-019L					
ZL05-59-019R					
ZL12-59-019H		200x190		504197879	
ZL13-59-019L					
ZL13-59-019R					
TD-M001					
TD-M002					

E

IVECO NEW MODEL AFTER 2007



ZL01-59-020		ABS		II (E9) 02★6361 IV (E9) 02★6362	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-59-020HL		720×460			
ZL01-59-020HR		720×460			
ZL01-59-020HPL		720×460			
ZL01-59-020HPR		720×460			
ZL03-59-020H		370×180			
ZL04-59-020L					
ZL04-59-020R					
ZL05-59-020L					
ZL05-59-020R					
ZL12-59-020H		200×190		504197879	
ZL13-59-020L					
ZL13-59-020R					
TD-M001					
TD-M002					

E

IVECO NEW MODEL AFTER 2007
OLD NO ZL-01-211



ZL01-59-021		ABS		II (E9) 02★6361 IV (E9) 02★6362	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-59-021HL		720×460		504150549	
ZL01-59-021HR		720×460		504150550	
ZL01-59-021HPL		720×460		504150551	
ZL01-59-021HPR		720×460		504150552	
ZL03-59-021H		370×180		504197878	
ZL04-59-021L					
ZL04-59-021R					
ZL05-59-021L					
ZL05-59-021R					
ZL12-59-021H		200×190		504197879	
ZL13-59-021L					
ZL13-59-021R					
TD-M001					
TD-M002					

E

IVECO NEW MODEL AFTER 2007
OLD NO ZL-01-212



ZL01-59-022	ABS		II (E9) 02★6361 IV (E9) 02★6362	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-59-022HL	    		720×460	504150553
ZL01-59-022HR	    		720×460	504150554
ZL01-59-022HPL	    		720×460	504150555
ZL01-59-022HPR	    		720×460	504150556
ZL03-59-022H	   		370×180	504197878
ZL04-59-022L				
ZL04-59-022R				
ZL05-59-022L	 			
ZL05-59-022R	 			
ZL12-59-022H	   		200×190	504197879
ZL13-59-022L				
ZL13-59-022R				
TD-M001	  			
TD-M002	  			

OLD NO ZL-01-162



ZL01-51-024		ABS	II	Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-024	   	389×204			
ZL01-51-024H	    	389×204			
ZL02-51-024	 	375×190			
ZL02-51-024H	  	375×190			
ZL04-51-024	 				

E

DAF FA1700-3300 75 85 95
1987-2000
OLD NO ZL-01-104



ZL01-51-006		ABS	IV	Ø16-22mm	IV (E8) 025173
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-006	   	218×173		1232014	
ZL01-51-006H	    	218×173		1232015	
ZL02-51-006	 	190×156		699853	
ZL02-51-006H	  	190×156		699854	
ZL04-51-006	 				

E

DAF FA1700-3300
75 85 95 AFTER 1987
OLD NO ZL-01-090



ZL01-51-007		PP	II	Ø16-22mm	II (E8) 025172
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-007	   	392×205		1232016	
ZL01-51-007H	    	392×205		1232017	
ZL02-51-007	 	374×190		699856,1279531	
ZL02-51-007H	  	374×190		699857,1305462	
ZL04-51-007	 				

E

DAF CF65 75 85 XF95 200003-200604
OLD NO ZL-01-0218



ZL01-61-001		ABS	IV	Ø28mm	IV (E8) 025168
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-001	   	219×170			
ZL01-61-001H	     	219×170		1610189	
ZL01-61-001HP	     	219×170			
ZL03-61-001	 	203×154			
ZL03-61-001H	  	203×154		1610182	
ZL04-61-001		203×154×60		1425114	
TD-MN102A	 				

E

DAF CF65 75 85 XF95
AFTER 2000.03
OLD NO ZL-01-022C



ZL01-61-002		ABS	IV	Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-002		209×218			
ZL01-61-002H		209×218		1670877	
ZL01-61-002HP		209×218			
ZL03-61-002		204×195			
ZL03-61-002H		204×195		1670878	
ZL04-61-002		202×194×55		1670888	

E

DAF CF65 75 85 XF95 2000.03-2006.04
OLD NO ZL-01-021A



ZL01-61-003		ABS	II	Ø28mm	II(E8) 025167
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-003		384×205			
ZL01-61-003H		384×205		1425104,1610186	
ZL01-61-003HP		384×205		1425105,1610184	
ZL03-61-003		368×189			
ZL03-61-003H		368×189		1425109,1610190	
ZL04-61-003		367×187×60		1425113	

E

DAF LF 45 55 2000.03-2006.05



ZL01-58-004		PP	IV	Ø22mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-58-004		199×199			
ZL01-58-004H		199×199		1796324	
ZL02-58-004		189×189			
ZL02-58-004H		189×189		1796325	

E

DAF LF 45 55 2000.03-2006.05



ZL01-58-005		PP	II	Ø22mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-58-005		380×185			
ZL01-58-005H		380×185		1405295	
ZL02-58-005		370×176			
ZL02-58-005H		370×176		1404872	

E

DAF LF45 53 2000-03-2006-05
OLD NO ZL-01-089



ZL01-58-006	ABS		Ø22mm	II (E8) 025170
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-58-006			395×205	
ZL01-58-006H			395×205	1620023
ZL01-58-006HP			395×205	1405601
ZL03-58-006			380×190	1404974
ZL03-58-006H			380×190	1404872
ZL04-58-006				
TD-M001				

E

DAF LF AFTER 2006-05



ZL01-51-008	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-008-1			725×319×126	1701288
ZL01-51-008-2			319×187	
ZL01-51-008H-1			725×319×126	
ZL01-51-008H-2			319×187	
ZL02-51-008				
ZL02-51-008H				
ZL04-51-008				
ZL05-51-008				

E

DAF LF AFTER 2006-05



ZL01-51-009	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-009			260×229	1409570
ZL02-51-009				

E

DAF LF AFTER 2006-05



ZL01-51-010	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-51-010			260×229	1409962
ZL02-51-010				

E

DAF LF AFTER 2006.05



ZL01-51-011		ABS		Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-011HL	    	230×245			
ZL01-51-011HR	    	230×245			
ZL03-51-011HL	     	197×200		1736879	
ZL03-51-011HR	     	197×200		1736865	
ZL04-51-011		244×225×75		1736883	

E

DAF LF AFTER 2006.05



ZL01-51-012		ABS		Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-51-012H	    	370×245			
ZL01-51-012HP	     	370×245			
ZL03-51-012H	     	337×202		1737933	
ZL04-51-012		370×247×80		1736884	
TD-M002				1736892,1736891	

E

DAF XF95 AFTER 2006.04



ZL01-61-004		ABS			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-004	    	321×405×431		1684042	
ZL02-61-004	 				
ZL05-61-004					

E

DAF XF105 XC AFTER 2006.01



ZL01-61-005		ABS			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-005	    	319×187		1669573	
ZL02-61-005	 				
ZL05-61-005					

E

DAF CF AFTER 2006.05



ZL01-61-006		ABS			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-006	    300	319×187		1669573	
ZL02-61-006	 300				
ZL05-61-006					

E

DAF XF105 XC AFTER 2006.01
CF AFTER 2006.05



ZL01-61-007		ABS		Ø40mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-007H	    24 V 	239×221		1692556	
ZL01-61-007HP	    24 V 	239×221		1689347	
ZL03-61-007H	 300  24 V 	207×161		1685331	
ZL04-61-007		239×221×118		1644326	
TD-M011					

E

DAF XF105 XC AFTER 2006.01
CF AFTER 2006.05



ZL01-61-008		ABS		Ø40mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-008H	    24 V 	411×228		1692557	
ZL01-61-008HP	    24 V 	411×228		1689348	
ZL03-61-008H	 1200  24 V 	363×177		1685330	
ZL04-61-008		411×228×110		1644325	
TD-M011					

RAVO



ZL01-60-001

PP



Ø19mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-60-001L	   		
ZL01-60-001R	   		
ZL02-60-001	  300		

RAVO



ZL01-60-002

PP



Ø19mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-60-002L	   		
ZL01-60-002R	   		
ZL02-60-002	  1300		

E



ZL01-63-001		ABS		Ø14-20mm	II (E8) 025183
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-001	  	320×220			
ZL01-63-001H	   	320×220			
ZL02-63-001		292×193			
ZL02-63-001H	 	292×193			
ZL04-63-001	 				

E



ZL01-63-002		ABS		Ø14-20mm	II (E8) 025184
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-002	  	252×168			
ZL01-63-002H	   	252×168			
ZL02-63-002		236×152			
ZL02-63-002H	 	236×152			
ZL04-63-002	 				

OLD NO ZL-01-001



ZL01-63-003	  	Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-003	   	325×170	
ZL01-63-003H	    	325×170	

OLD NO ZL-01-002



ZL01-63-004	  	Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-004	   	338×178	
ZL01-63-004H	    	338×178	



ZL01-63-005		ABS		Ø17/19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-005L	  	380×200			
ZL01-63-005R	  	380×200			
ZL01-63-005HL	   	380×200			
ZL01-63-005HR	   	380×200			
ZL02-63-005	  				
ZL02-63-005H	   				
ZL12-63-005	  				
ZL12-63-005H	   				



ZL01-63-006		ABS		Ø17/19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-006	   	380×200			
ZL01-63-006H	    	380×200			
ZL02-63-006	  				
ZL02-63-006H	   				



ZL01-63-007		ABS		Ø17/19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-007L	  	440×200			
ZL01-63-007R	  	440×200			
ZL01-63-007HL	   	440×200			
ZL01-63-007HR	   	440×200			
ZL02-63-007	  				
ZL02-63-007H	   				
ZL12-63-007	  				
ZL12-63-007H	   				



ZL01-63-008		ABS		Ø17/19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-008	   	440×200			
ZL01-63-008H	    	440×200			
ZL02-63-008	  				
ZL02-63-008H	   				

OLD NO ZL-01-139



ZL01-63-017		PP			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-017		340x250			
ZL01-63-017H		340x250			
ZL02-63-017					
ZL02-63-017H					

OLD NO ZL-01-103



ZL01-63-018		PP		Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-018		240x180			
ZL02-63-018					

OLD NO ZL-01-118



ZL01-63-019		PP		Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-019		320x230			
ZL02-63-019					

OLD NO ZL-01-119



ZL01-63-020		PP		Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-020		280x170			
ZL02-63-020					



ZL01-63-021	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-021			380×190	
ZL01-63-021H			380×190	
ZL02-63-021				
ZL02-63-021H				



ZL01-63-022	SL			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-022			410×177	
ZL02-63-022				



ZL01-63-023	SL		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-023				
ZL02-63-023				



ZL01-63-024	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-63-024			235×140	
ZL02-63-024				



ZL01-63-025	PP		Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-63-025		325×178		
ZL02-63-025				



ZL01-63-026	PP			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-63-026		220×160		
ZL02-63-026				



ZL01-63-027	st		Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-63-027		305×230		
ZL02-63-027				



ZL01-63-028	st		Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-63-028		240×190		
ZL02-63-028				



ZL01-63-029

ABS



Ø14-20mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-029		384×194	
ZL02-63-029		362×175	

E

OLD NO ZL-01-172



ZL01-63-030

ABS



Ø19mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-030		425×225	
ZL02-63-030			

OLD NO ZL-01-157



ZL01-63-031

ABS



Ø19mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-031		340×220	
ZL01-63-031H		340×220	
ZL02-63-031		330×213	
ZL02-63-031H		330×213	

OLD NO ZL-01-136



ZL01-63-032

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-032		420×220	
ZL01-63-032H		420×220	
ZL02-63-032			
ZL02-63-032H			

OLD NO ZL-01-168



ZL01-63-033		PP		Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-033		230×175			
ZL01-63-033H		230×175			
ZL02-63-033					
ZL02-63-033H					

OLD NO ZL-01-134



ZL01-63-034		PP		Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-034		260×170			
ZL02-63-034					
ZL04-63-034					

OLD NO ZL-01-151



ZL01-63-035		PP			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-035L		180×150			
ZL01-63-035R		180×150			
ZL02-63-035					

OLD NO ZL-01-034



ZL01-63-036		PP		Ø16mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-036		250×135			
ZL02-63-036					



ZL01-63-041



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-041		200×180	
ZL02-63-041			

ZL01-63-042

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR.
ZL01-63-042	    	190×130	
ZL02-63-042	 		



ZL01-63-043



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-043			
ZL02-63-043			



ZL01-63-044



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-044	   	260x200	
ZL02-63-044	   		

E



ZL01-63-045		AL			
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-045	   	235x155			
ZL02-63-045	    200				

E

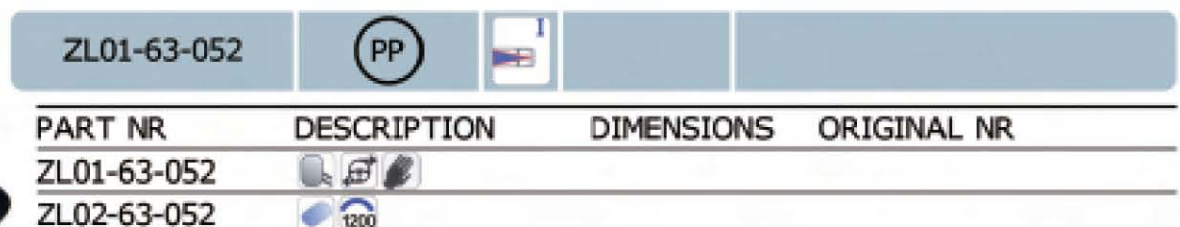
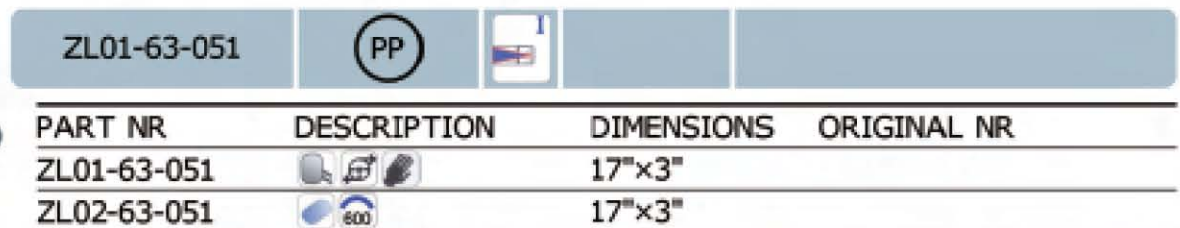
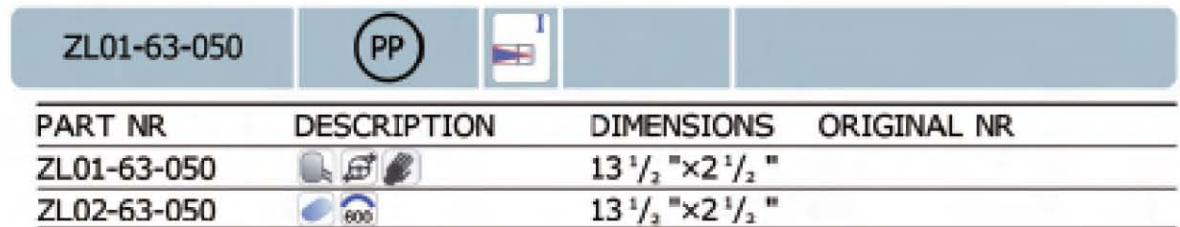
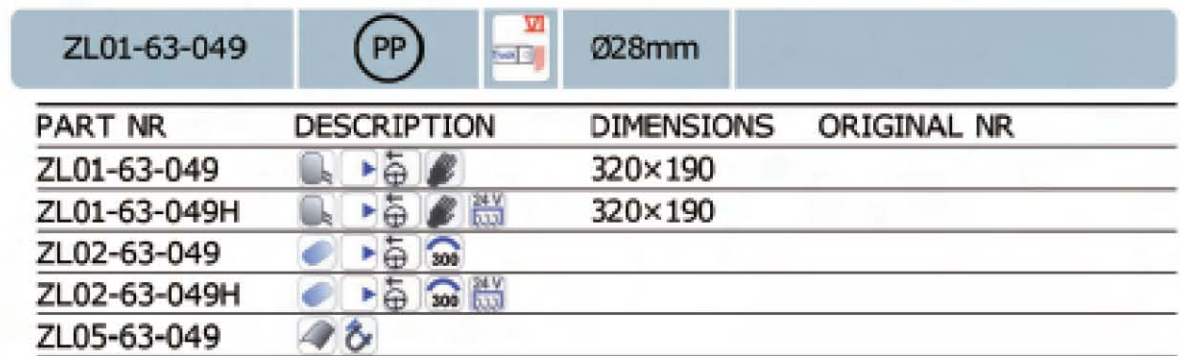


ZL01-63-047		PP		Ø16mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-047G	     	235x155			
ZL01-63-047B	     	235x155			
ZL02-63-047	     300				
ZL05-63-047					

E



ZL01-63-048		PP		Ø18mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-63-048G	     	230x150			
ZL01-63-048B	     	230x150			
ZL02-63-048	     300				





ZL01-63-057	PP		Ø16mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-63-057	    200 	7" Ø180		
ZL02-63-057	 200			



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-058A	     	8" Ø195	
ZL01-63-058B	     	8" Ø195	
ZL02-63-058	 		



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-059	      150	Ø205	
ZL02-63-059	 150		
ZL05-63-059			



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-060A	    	8.5"	
ZL01-63-060B	    	8.5"	
ZL02-63-060	 		

OLD NO ZL-01-061A/B



ZL01-63-061

SL



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-061A	150	8.5"	
ZL01-63-061B	150	8.5"	
ZL02-63-061	150		

OLD NO ZL-01-077



ZL01-63-062

ABS



Ø30mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-062	300	10" Ø250	
ZL02-63-062	300		
ZL04-63-062	300		

OLD NO ZL-01-121



ZL01-63-063

PP



Ø19mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-063	1000	Ø275	
ZL02-63-063	1000		

OLD NO ZL-01-055



ZL01-63-064

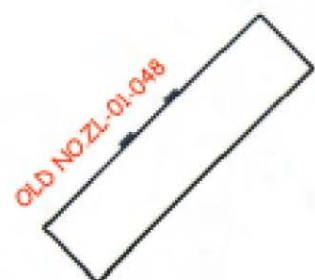
PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-63-064A	1000	2"	
ZL01-63-064B	1000	3"	
ZL01-63-064C	1000	3 3/4"	



ZL01-63-065		ABS			
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-63-065			300x75		
ZL02-63-065					



ZL01-63-066		ABS			
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-63-066A			300x75		
ZL01-63-066B			275x75		
ZL02-63-066A					
ZL02-63-066B					



ZL01-63-067		ABS			
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-63-067			265x160		
ZL02-63-067					

E

FORD TRANSIT AFTER 2000



ZL01-01-001

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-01-001L		300x170	4503735
ZL01-01-001R		300x170	4502152
ZL01-01-001HPL		300x170	4503737
ZL01-01-001HPR		300x170	4643135
ZL03-01-001L		213x148	4059969
ZL03-01-001R		213x148	4059965
ZL03-01-001HL		213x148	4059968
ZL03-01-001HR		213x148	4059964
ZL11-01-001L		120x60	
ZL11-01-001R		120x60	

E

FORD CONNECT 2002



ZL01-01-002

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-01-002L		210x150	4460951
ZL01-01-002R		210x150	4460948
ZL01-01-002HPL		210x150	4437925
ZL01-01-002HPR		210x150	4571613
ZL03-01-002L		140x127	4440216
ZL03-01-002R		140x127	4440212
ZL03-01-002HL		140x127	4440217
ZL03-01-002HR		140x127	4440214
ZL11-01-002L			
ZL11-01-002R			

ISUZU NPR
OLD NO ZL-01-012



ZL01-30-001		PP		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-30-001	   		270×173		
ZL02-30-001	 1000				
ZL04-30-001	 				

ISUZU NPR
OLD NO ZL-01-013



ZL01-30-002		PP		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-30-002	   		312×180		
ZL02-30-002	 1000				
ZL04-30-002	 				

ISUZU NPR
OLD NO ZL-01-010



ZL01-30-003		PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-30-003	   		245×160		
ZL02-30-003	 1000				

OLD NO ZL-01-011



ZL01-30-004		PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-30-004	   		252×160		
ZL02-30-004	 1000				



ZL01-30-005	PP		Ø18mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-005			315×180	
ZL02-30-005				



ZL01-30-006	PP		Ø19mm	
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-006			225×170	
ZL01-30-006H			225×170	
ZL02-30-006			205×155	
ZL02-30-006H			205×155	
ZL04-30-006				



ZL01-30-007	PP			
PART NR	DESCRIPTION		DIMENSIONS	ORIGINAL NR
ZL01-30-007			6"	
ZL02-30-007				

E

NISSAN PRIMASTAR AFTER 2001



ZL01-58-003

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-58-003L		280x190	
ZL01-58-003R		280x190	
ZL01-58-003HPL		280x190	
ZL01-58-003HPR		280x190	
ZL03-58-003L		185x150	
ZL03-58-003R		185x150	
ZL03-58-003HL		185x150	
ZL03-58-003HR		185x150	
ZL11-58-003L		60x150	
ZL11-58-003R		60x150	

OLD NO ZL-01-024



ZL01-31-001

ABS

PP



Ø30mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-31-001		340x190	
ZL02-31-001			
ZL04-31-001			

NISSAN C20
OLD NO ZL-01-075



ZL01-31-002

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-31-002L		234x170	
ZL01-31-002R		234x170	
ZL02-31-002		234x170	

OLD NO ZL-01-023



ZL01-31-003

ABS

PP



Ø30mm

PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-31-003		320x250	
ZL02-31-003			
ZL04-31-003			

OLD NO ZL-01-123



ZL01-31-004		PP		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-31-004	   		8.5"		
ZL02-31-004	 150   150				

OLD NO ZL-01-124



ZL01-31-005		PP		Ø28mm	
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-31-005	   		320x180		
ZL02-31-005	 1200				

OLD NO ZL-01-025



ZL01-31-006		PP		Ø30mm	
PART NR	DESCRIPTION		DIMENSIONS		ORIGINAL NR
ZL01-31-006	   		250x250		
ZL02-31-006	 300				
ZL04-31-006	 				

MITSUBISHI NEW CANTER
OLD NO ZL-01-035



ZL01-32-001		PP		Ø19mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-32-001	   	290x190			
ZL02-32-001	  1200				
ZL04-32-001	 				

MITSUBISHI CANTER
OLD NO ZL-01-065



ZL01-32-002		PP		Ø16mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-32-002	   	225x120			
ZL02-32-002	  1200				

MITSUBISHI F II-III
OLD NO ZL-01-032



ZL01-32-003		PP		Ø16mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-32-003	   	250x135			
ZL02-32-003	  600				

OLD NO ZL-01-003



ZL01-32-004		PP		Ø30mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-32-004	   	323x182			
ZL02-32-004	  1800				
ZL04-32-004	 				



ZL01-32-005	PP		Ø30mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-32-005		320×175		
ZL02-32-005				
ZL04-32-005				



ZL01-32-006	PP		Ø30mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-32-006		230×210		
ZL02-32-006				
ZL04-32-006				



ZL01-32-007	PP		Ø30mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-32-007		325×238		
ZL02-32-007		325×238		
ZL04-32-007				



ZL01-32-008	PP		Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-32-008		340×190		
ZL02-32-008				

E

HINO 300 AFTER 2007
OLD NO.ZL-01-021C



ZL01-61-002		ABS	IV	Ø28mm	IV (E8) 025168
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-002		209×218			
ZL01-61-002H		209×218			
ZL01-61-002HP		209×218			
ZL03-61-002		204×195			
ZL03-61-002H		204×195			
ZL04-61-002		202×194×55			

E

HINO 300 AFTER 2007
OLD NO.ZL-01-021A



ZL01-61-003		ABS	II	Ø28mm	II (E8) 025167
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-61-003		384×205			
ZL01-61-003H		384×205			
ZL01-61-003HP		384×205			
ZL03-61-003		368×189			
ZL03-61-003H		368×189			
ZL04-61-003		367×187×60			

HINO MIDDLE BUS FAW
OLD NO.ZL-01-026



ZL01-33-001		PP	II	Ø17mm	
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-33-001		260×170			
ZL02-33-001					

MAZDA BONGO
OLD NO.ZL-01-099



ZL01-34-001		PP	II		
PART NR	DESCRIPTION	DIMENSIONS		ORIGINAL NR	
ZL01-34-001L		175×180			
ZL01-34-001R		175×180			
ZL02-34-001					

TOYOTA NEW COASTER
OLD NO ZL-01-014



ZL01-35-001	PP		Ø25mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-35-001		250x170		
ZL02-35-001				
ZL04-35-001				

TOYOTA MINI TRUCK
OLD NO ZL-01-015



ZL01-35-002	PP			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-35-002L		215x135		
ZL01-35-002R		215x135		
ZL02-35-002				

TOYOTA LANDCRUISER
40 SERIES 1979
OLD NO ZL-01-081



ZL01-35-003	PP			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-32-003G				
ZL01-32-003B				
ZL02-32-003				

TOYOTA HIACE
OLD NO ZL-01-017



ZL01-35-004	ABS			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-35-004L		230x220		
ZL01-35-004R		230x220		
ZL02-35-004				



ZL01-40-001		ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-40-001		400x200		
ZL02-40-001		1800		



ZL01-41-001		ABS		Ø17mm
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-41-001		300x180		
ZL02-41-001		1200		



ZL01-41-002		ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-41-002		300x180		
ZL02-41-002		1200		



ZL01-41-003		PP		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-41-003L		300x180		
ZL01-41-003R		300x180		
ZL02-41-003		300x180		



ZL01-42-001		PP		Ø19mm
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-42-001		210x180		
ZL02-42-001		1200		
ZL04-42-001				



ZL01-42-002		ABS		
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-42-002		300x170		
ZL02-42-002		1200		

MINI BUS
OLD NO ZL-01-050



ZL01-64-001

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-001	  	205x165	
ZL02-64-001	 1800		

BUS INNER
OLD NO ZL-01-054



ZL01-64-002

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-002	  	320x130	
ZL02-64-002	 800		

OLD NO ZL-01-085



ZL01-64-003

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-003	  		
ZL02-64-003	 150		

TRAILER
OLD NO ZL-01-102



ZL01-64-004

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-64-004	  	340x180	
ZL02-64-004	 800		



ZL01-64-005	PP ABS		Ø28mm	
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-64-005L		415×235		
ZL01-64-005R		415×235		
ZL02-64-005				



ZL01-64-006	ABS			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL01-64-006		Ø152		
ZL02-64-006				
ZL05-64-006				



ZL05-64-007	st			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL05-64-007				



ZL05-64-008	st			
PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR	
ZL05-64-008				



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-001	   	260×120	
ZL01-65-001HP	     	260×120	
ZL03-65-001	 		
ZL03-65-001H	  		



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-002		260×120	
ZL01-65-002HP	    	260×120	
ZL03-65-002			
ZL03-65-002H			



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR.
ZL01-65-003		270x190	
ZL02-65-003			



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-004		270x190	
ZL02-65-004			



ZL01-65-005

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL01-65-005L	1800	300×220	
ZL01-65-005R	1800	300×220	
ZL01-65-005HPL	1800	300×220	
ZL01-65-005HPR	1800	300×220	
ZL03-65-005L	1800	300×220	
ZL03-65-005R	1800	300×220	
ZL03-65-005HL	1800	300×220	
ZL03-65-005HR	1800	300×220	



ZL03-65-006

ABS



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-006L			
ZL03-65-006R			



ZL03-65-007

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-007L			
ZL03-65-007R			



ZL03-65-008

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-008L			
ZL03-65-008R			

TOYOTA INDUS AE100 1992-1999
OLD NO ZL-02-001



ZL03-65-009

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-009L	  		
ZL03-65-009R	  		

TOYOTA ALTIS AE101 1999
OLD NO ZL-02-002



ZL03-65-010

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-010L	  		
ZL03-65-010R	  		

TOYOTA VITZ
OLD NO ZL-02-008



ZL03-65-011

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-011L	  		
ZL03-65-011R	  		

TOYOTA VITZ
OLD NO ZL-02-010



ZL03-65-012

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-012L	  		
ZL03-65-012R	  		

HONDA CIVIC VTI 5258
OLD NO ZL-02-003



ZL03-65-013

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-013L	  		
ZL03-65-013R	  		

HONDA PROSMATIC 55A
OLD NO ZL-02-005



ZL03-65-014

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-014L	  		
ZL03-65-014R	  		

HONDA CITY 1996 SX8
OLD NO ZL-02-006



ZL03-65-015

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-015L	  		
ZL03-65-015R	  		

HONDA CITY 2004
OLD NO ZL-02-011



ZL03-65-016

PP



PART NR	DESCRIPTION	DIMENSIONS	ORIGINAL NR
ZL03-65-016L	  		
ZL03-65-016R	  		

Actuator for rearview mirror TD-M001 series

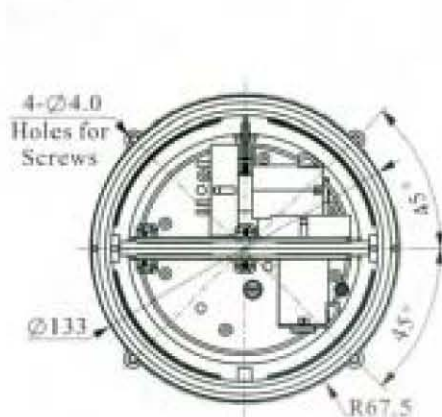
Specific for rearview mirrors of size
smaller than 400 X 260 mm and
weight less than 600g.

Optional fitting board for different type
of mirror frames and shells

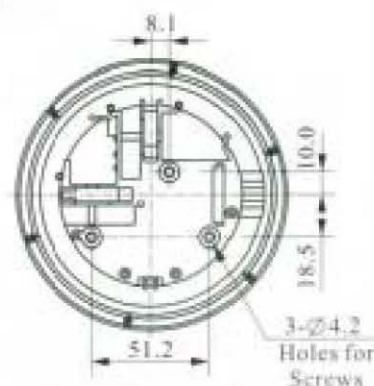
Motor driving or manual driving



Performance Item	Value	Comments
Working Voltage Range : U_b (V dc)	22~30	For rated volt. of 24V
Current of travel : I_{norm} (mA)	< 180	At working voltage of 24V
Current of slip : I_{slip} (mA)	< 320	
Average speed of rotation : V (°/s)	8 ± 2	
Free wheeling : S_t (°)	< 0.5	Test method:
Travel Angle : S (°)	> 23 (By Hor. Axis)	
	> 13 (By Ver. Axis)	
Driving Torque : M_s (Nm)	1~1.8	Described as item 4 in the standard of Q/FZST 004-2004
Manul Set Torque : M_n (Nm)	3~6.2	
Sound Level : L_p (dB @ 1m)	66	
Cyclic Durability: (Cycles)	> 10000	



Fitting dimensions for
actuator and mirror frame



Fitting dimensions for
actuator and mirror shell

Actuator for rearview mirror

TD-M002 series

Specific for rearview mirrors of size
smaller than 300 X 150 mm and weight
less than 400g.

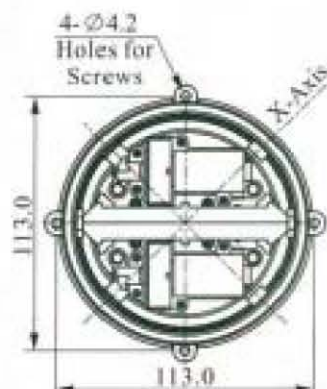
Optional fitting board for different type
of mirror frames and shells

Motor driving or manual driving

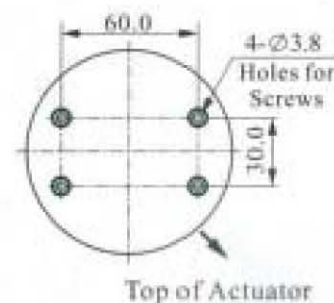
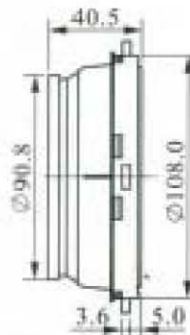
Rated voltage of 12Vdc or 24Vdc is available.



Performance Item	Value	Comments
Working Voltage Range : U_b (V dc)	11~15	For rated voltage of 12V
	22~30	For rated voltage of 24V
Current of travel : I_{norm} (mA)	100~300	At working voltage of 12V
	100~160	At working voltage of 24V
Current of slip : I_{slip} (mA)	< 400	At working voltage of 12V
	< 220	At working voltage of 24V
Average speed of rotation : V (°/s)	3 ± 1	Test method: Described as item 4 in the standard of QB03-2004
Free wheeling : S_f (°)	< 0.4	
Travel Angle : S (°)	> 18	
Driving Torque : M_s (Nm)	0.6~1	
Manul Set Torque : M_n (Nm)	2~3	
Sound Level : L_p (dB @ 1m)	< 65	
Cyclic Durability:(Cycles)	> 12000	



Fitting Dimensions for
Actuator and Mirror Frame



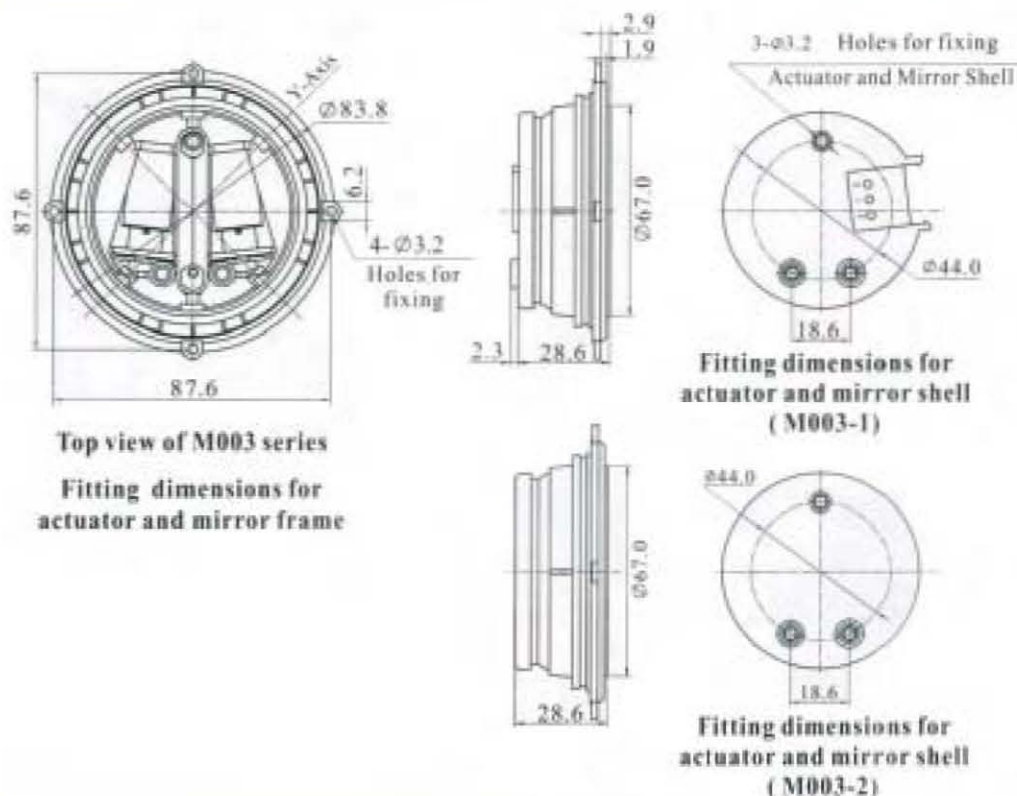
Fitting Dimensions for
Actuator and Mirror Shell

Actuator for rearview mirror TD-M003 series

- Specific for rearview mirrors of size smaller than 180 X 150 mm and weight less than 200g.
- Optional fitting board for different type of mirror frames and shells
- Motor driving or manual driving



Performance Item	Value	Comments
Working Voltage Range : U_b (V dc)	9~15	For rated voltage of 12V
Current of travel : I_{norm} (mA)	100~140	At working voltage of 12V
Current of slip : I_{slip} (mA)	<200	
Average speed of rotation : V (°/s)	2 ± 1	
Free wheeling : S_t (°)	< 0.4	Test method: Described as item 4 in the standard of Q/FZST 005-2004
Travel Angle : S (°)	> 18	
Driving Torque : M_s (Nm)	0.15~0.25	
Manul Set Torque : M_n (Nm)	1~2	
Sound Level : L_p (dB @ 1m)	< 60	
Cyclic Durability:(Cycles)	> 12000	

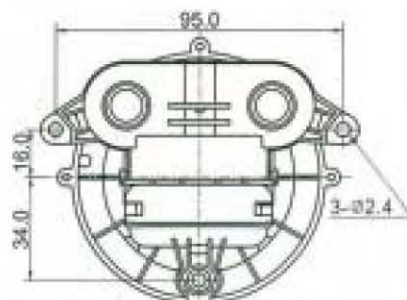


Actuator for rearview mirror TD-M006 series

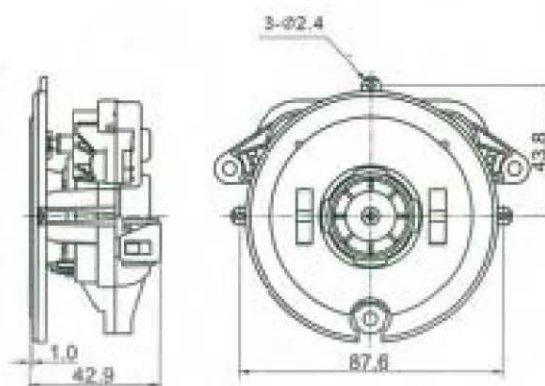
- Specific for rearview mirrors of size smaller than 200 X 150 mm and weight less than 200g.
- Optional fitting board for different type of mirror frames and shells
- Motor of rated voltage of 6Vdc, 12Vdc or 24Vdc is available



Performance Item	Value	Comments
Working Voltage Range : U_b (V dc)	9~15	For rated voltage of 12V
Current of travel : I_{norm} (mA)	100~140	At working voltage of 12V
Current of slip : I_{slip} (mA)	<200	
Average speed of rotation : V (°/s)	2 ± 1	
Free wheeling : S_t (°)	< 0.4	Test method: Described as item 4 in the standard of Q/FZST 013-2004
Travel Angle : S (°)	> 18	
Driving Torque : M_s (Nm)	0.15~0.25	
Manul Set Torque : M_n (Nm)	1~2	
Sound Level : L_p (dB @ 1m)	< 65	
Cyclic Durability:(Cycles)	> 12000	



Fitting dimensions for
actuator and mirror shell

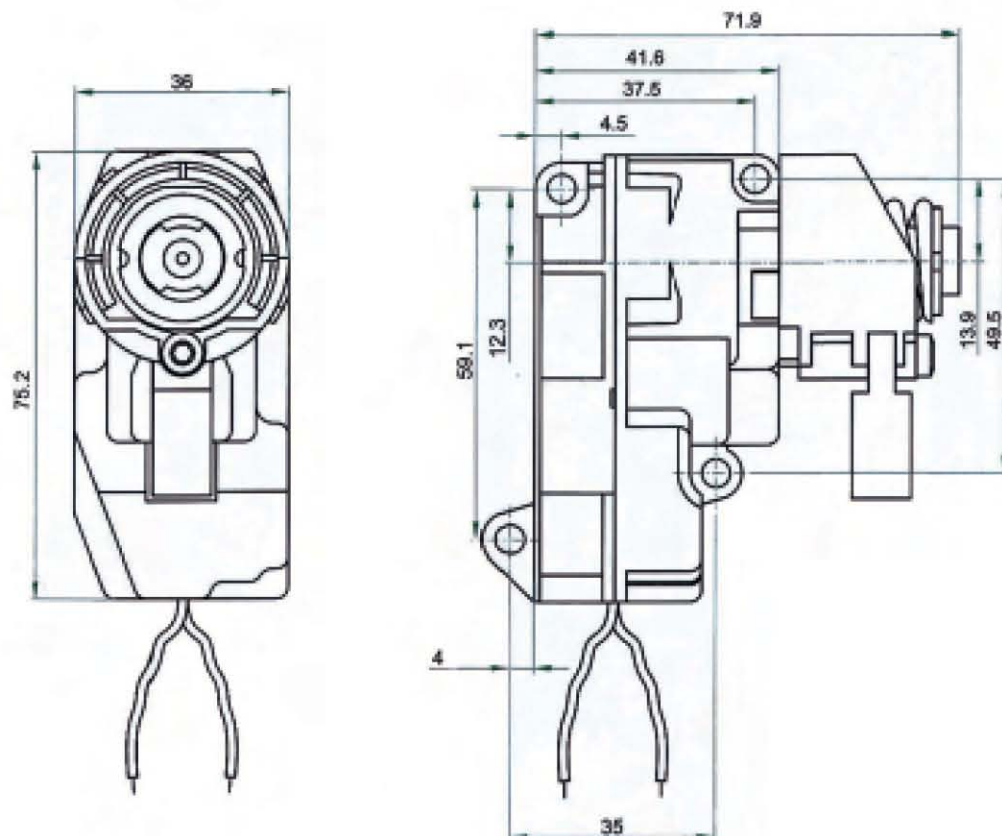


Fitting dimensions for
actuator and mirror frame

Actuator for rearview mirror:

TD-M007 series

Performance Item	Value
Working Voltage Range : (V dc)	22~30
Current of travel : (mA)	< 180mA
Current of slip : (mA)	400±100
Average speed of rotation : (°/s)	23±2
Travel Angle : (°)	±34°
Driving Torque : (N·m)	>1
Cyclic Durability: (Cycles)	> 10000



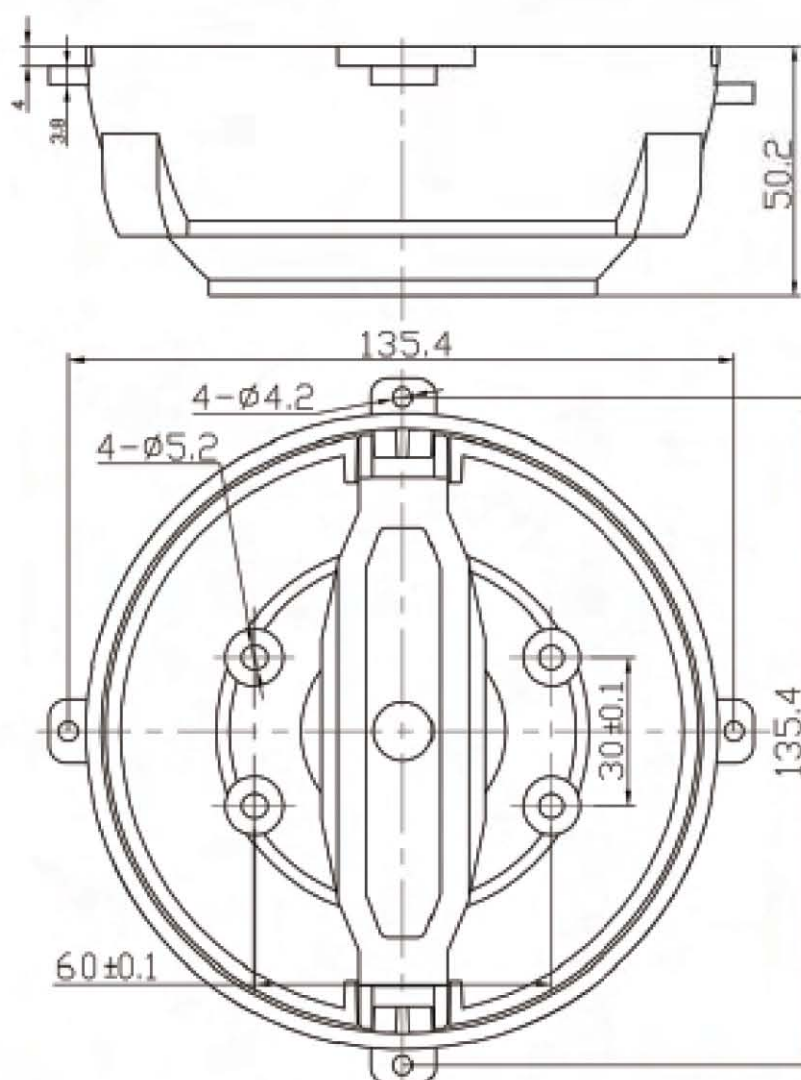
The parameters and dimensions mentioned are subjected to be changed without notice. Please contact us as you need.

Actuator for rear view mirror TD-M008 Series

5" manual-set type actuator used on mirror for bus or truck.



PERFORMANCE ITEM	VALUE	COMMENTS
Load Limit	600 g Max	
Holding Torque	2.5~5 N.m	
Angle Limit for Ver.	24° min	
Angle Limit for Hor.	24°min	

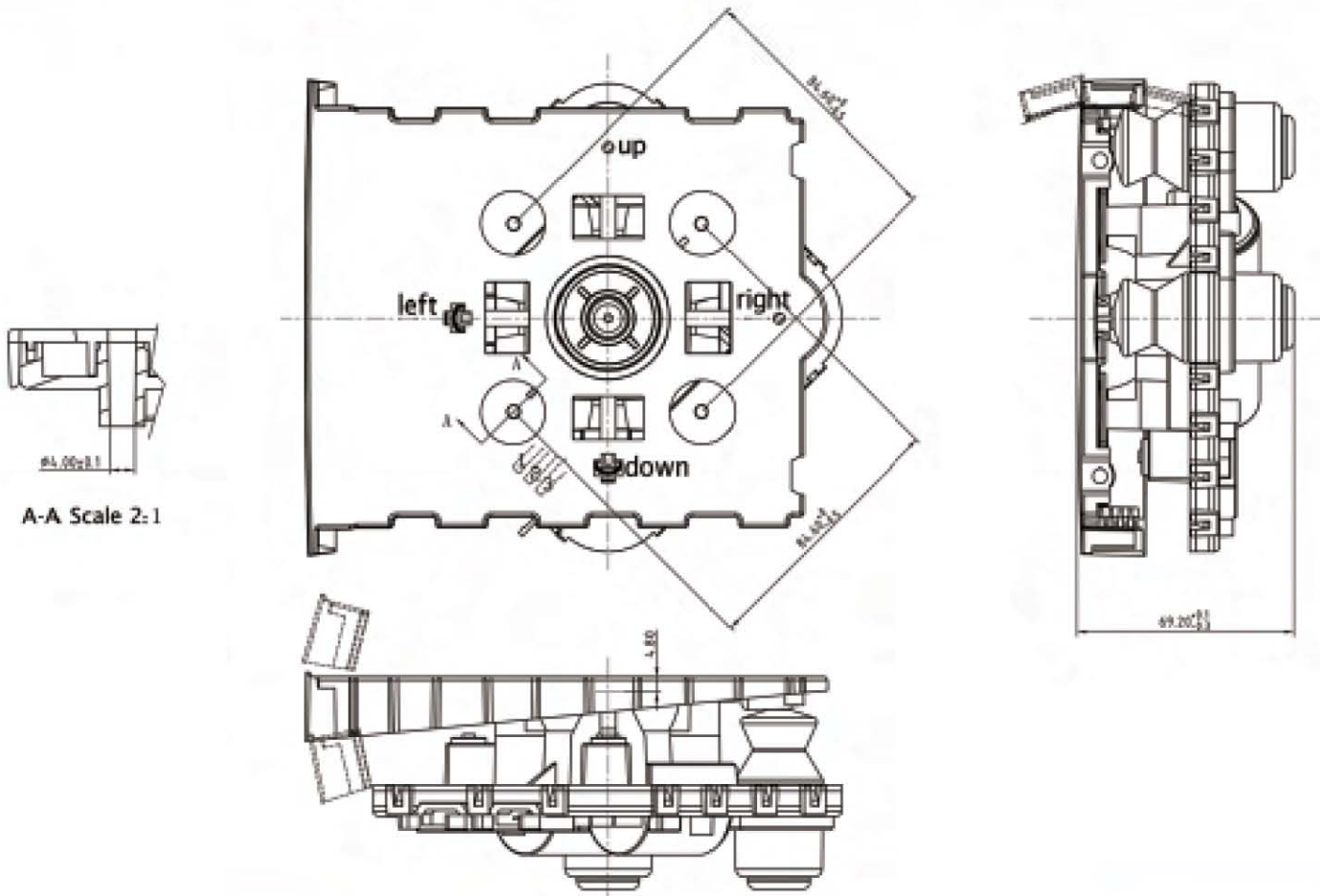


Actuator for rear view mirror TD-M009 Series

Line driven actuator with good holding capacity. It is suitable for mid-sized mirror driving.



PERFORMANCE ITEM	VALUE	COMMENTS
Rated Voltage	24V DC	
Load Limit	500g Max	
Current During Travel	280mA Max	
Holding Torque	3~7 N.m	
Effective Torque	0.8~3 N.m	
Angle Limit for Ver.	28°min	
Angle Limit for Hor.	28°min	

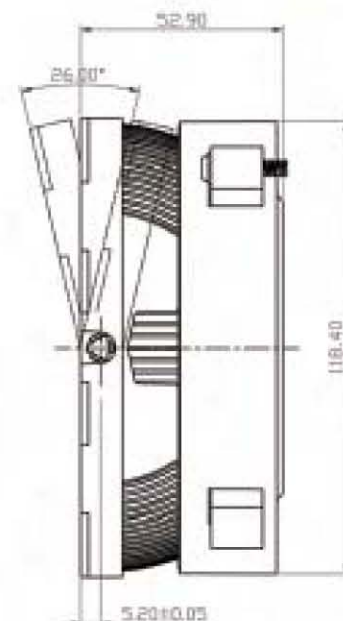
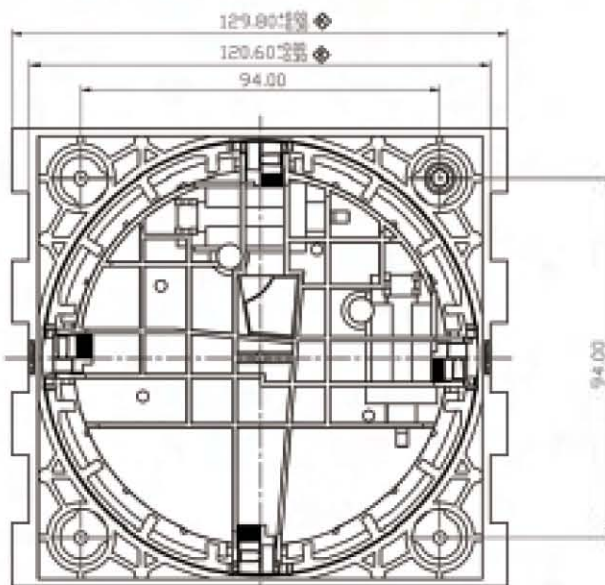


Actuator for rear view mirror TD-M011-A Series

A traditional line driven actuator with the characteristic good holding capacity. It is suitable for buses and trucks.



PERFORMANCE ITEM	VALUE	COMMENTS
Working Voltage (V dc)	12V DC/24V DC	
Load Limit	500g Max	
Current During Slip	300 mA Max	12V±0.2 VDC
	150mA Max	24V±0.5 VDC
Current During Travel	160mA Max	12V±0.2 VDC
	80mA Max	24V±0.5 VDC
Holding Torque	3~7 N.m	
Effective Torque	1.5~4.5 N.m	
Angle Limit for Ver.	26° min	
Angle Limit for Hor.	26° min	



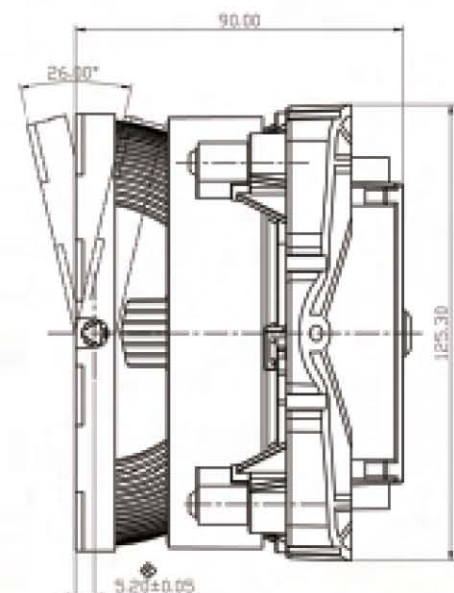
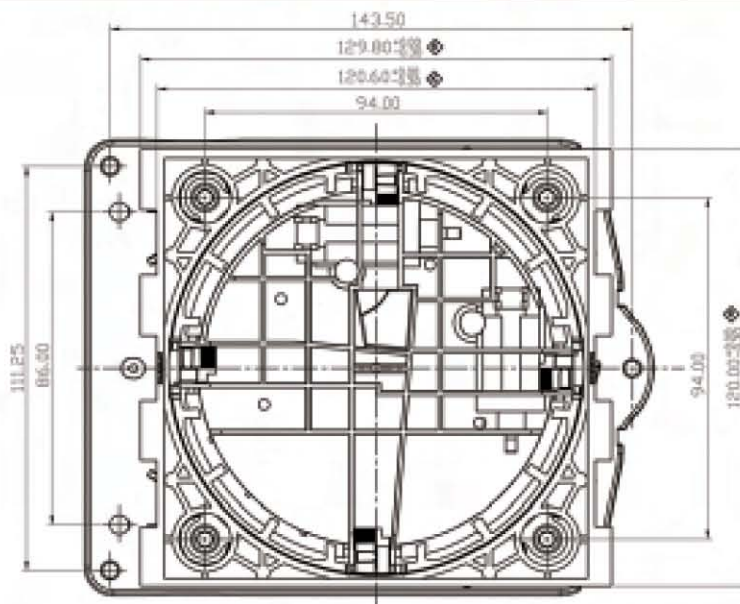
Actuator for rear view mirror

TD-M011-B Series

This is a bus-line driven actuator that will run under serial commands. By using the signal control technology, it greatly deduces the number of cables connected to the mirror. Combined with MCU control and high power motor driving structure, it is most suitable for the use of buses' or trucks' main mirror control.



PERFORMANCE ITEM	VALUE	COMMENTS
Working Voltage (V dc)	12V DC / 24V DC	
Load Limit	500g Max	
Current During Slip	300 mA Max	12V±0.2 VDC
	150mA Max	24V±0.5 VDC
Current During Travel	160mA Max	12V±0.2 VDC
	80mA Max	24V±0.5 VDC
Holding Torque	3~7 N.m	
Effective Torque	1.5~4.5 N.m	
Angle Limit for Ver.	26° min	
Angle Limit for Hor.	26° min	



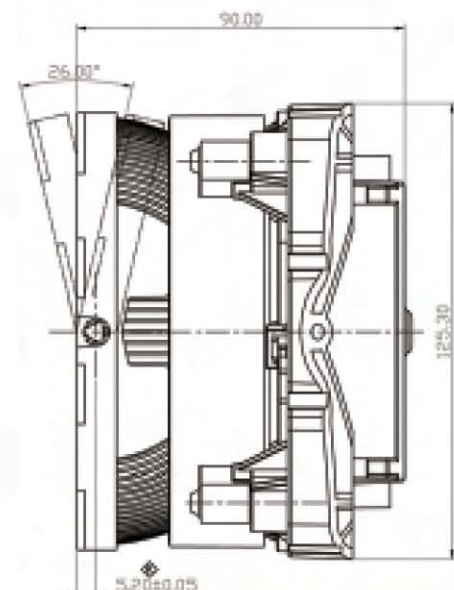
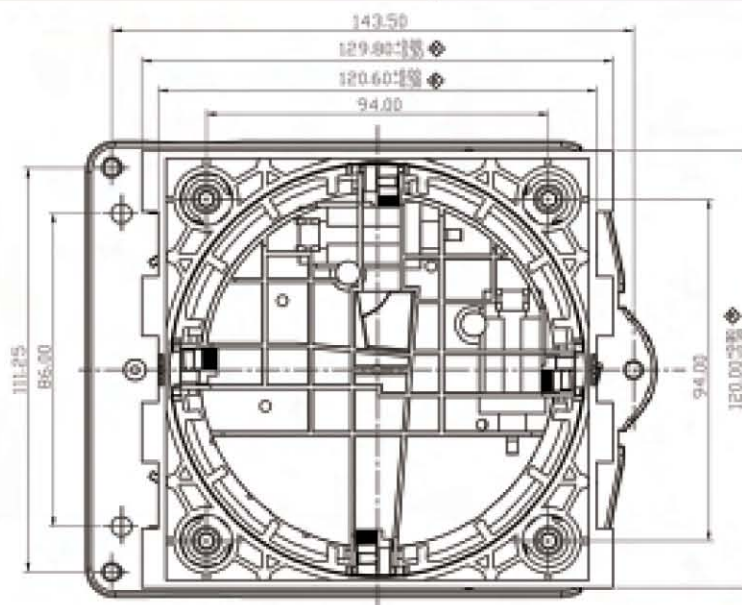
Actuator for rear view mirror

TD-M011-C Series

This is a bus-line driven actuator that will run under serial commands. By using the signal control technology, it greatly deduces the number of cables connected to the mirror. Combined with MCU control and high power motor driving structure, it is most suitable for the use of buses' or trucks' sub mirror control.



PERFORMANCE ITEM	VALUE	COMMENTS
Working Voltage (V dc)	12V DC / 24V DC	
Load Limit	500g Max	
Current During Slip	300 mA Max	12V±0.2 VDC
	150mA Max	24V±0.5 VDC
Current During Travel	160mA Max	12V±0.2 VDC
	80mA Max	24V±0.5 VDC
Holding Torque	3~7 N.m	
Effective Torque	1.5~4.5 N.m	
Angle Limit for Ver.	26° min	
Angle Limit for Hor.	26° min	



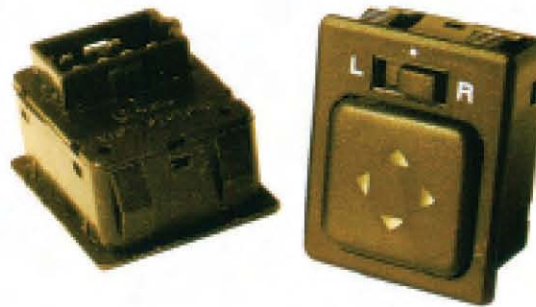
Control Switch for Actuator of rearview Mirror TD-S002 series

Specific for the control of rearview mirrors with two channels (L/R) and four directions (turn up,down, left or right). Also it can be used for other applications that need to switch poles of power.

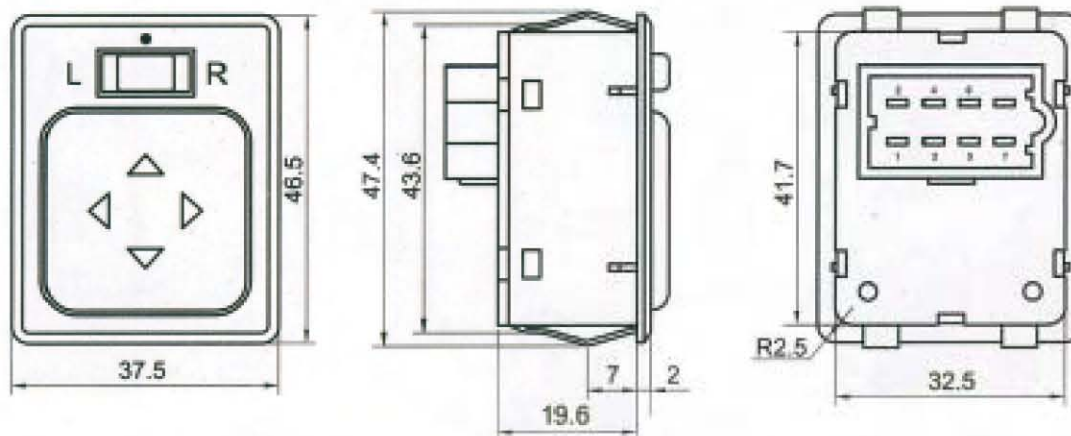
Multifuse integrated.

LED light indicating

A hole of 33X42mm is needed in the shell where you need to fix the switch.



Performance Item	Value	Comments
Rated Voltage :U (V dc)	30	Test method: Described as item 4 in the standard of QB02-2003
Rated Current :I _{norm} (mA)	500	
Protected Current :I _{prot} (mA)	<1000	
Operating Force: F _{push} (N)	< 9	
L/R setting FORCE: F _{set} (N)	< 0.1	
Serving Temperature :T (°C)	-30~80	
Cyclic Durability:(Cycles)	> 100000	



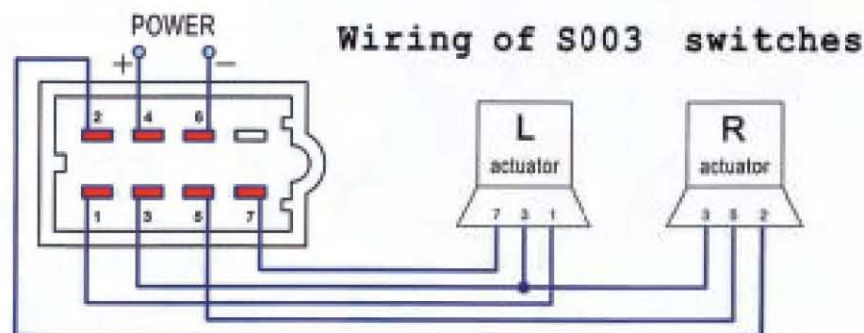
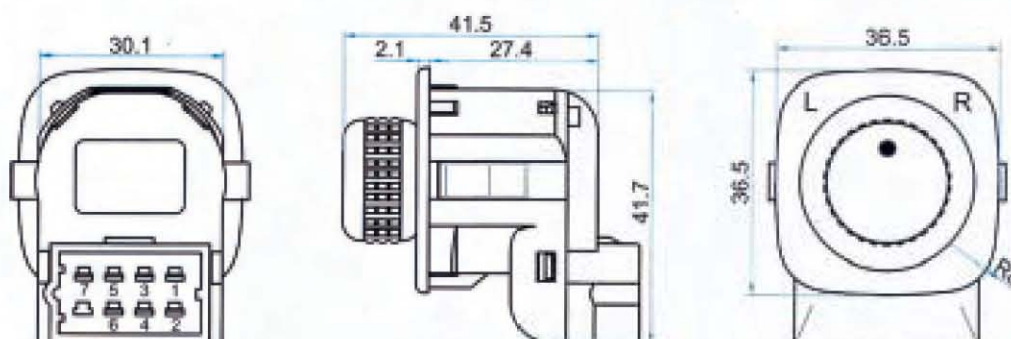
Logic Mode	Turn up	Turn down	Turn left	Turn right
L-channel	4-3 / 6-1	4-1 / 6-3	4-7 / 6-3	4-3 / 6-7
R-channel	4-3 / 6-2	4-2 / 6-3	4-5 / 6-3	4-3 / 6-5

Control switch for mirror actuators:TD-S003

➡ This is a switch with build-in protection circuit to prevent over load of the wiring. We also supply optional accessories such as socket plugs and wiring cables. Contact us as you need.



Performance Item	Value	Comments
Rated Voltage :U (V dc)	30	Test method: Described as item 4 in the standard of Q/FZST 011-2005
Rated Current :I _{nom} (mA)	>500	
Protected Current :I _{prot} (mA)	1000	
Operating Force: F (N)	< 9	
L/R setting torque: M (N m)	< 0.1	
Serving Temperature :T (°C)	-30~80	
Cyclic Durability:(Cycles)	> 10000	



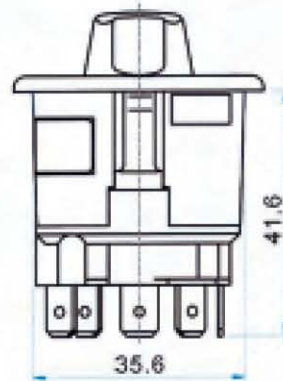
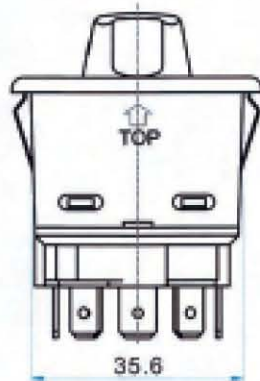
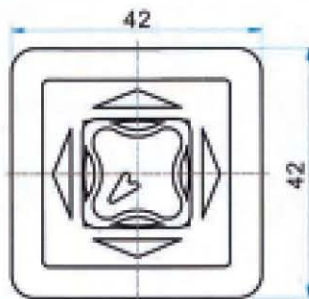
The specifications and dimensions are subjected to be verified without notice.

Control switch for actuators:

TD-S004 series

RULES OF NAMING:

S004 / option

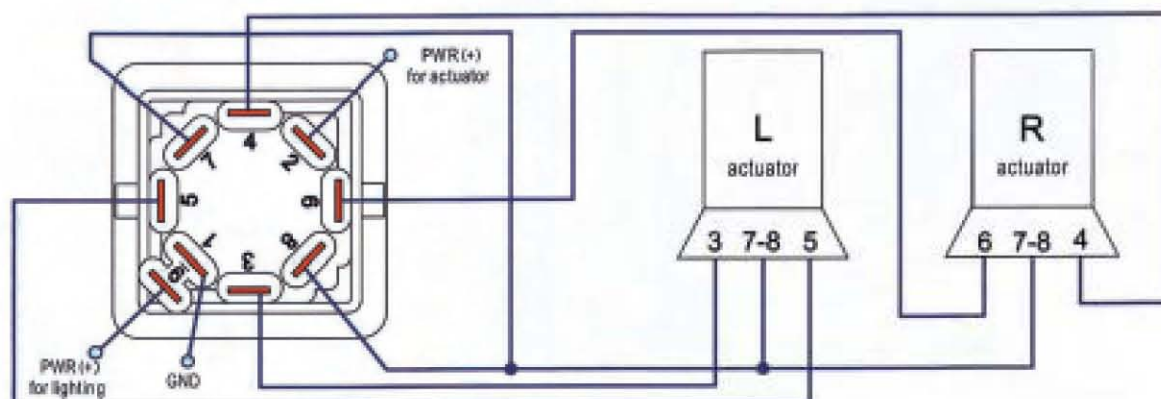


Performance Item	Value
Rated Current	1 A
Serving Temperature	-40~80 °C
Torque for L/R setting	< 0.1 N·m
Operating force	< 10 N
Cyclic Durability	> 10k Cycles

* For option of /12V, the serving power is 11~15VDC.

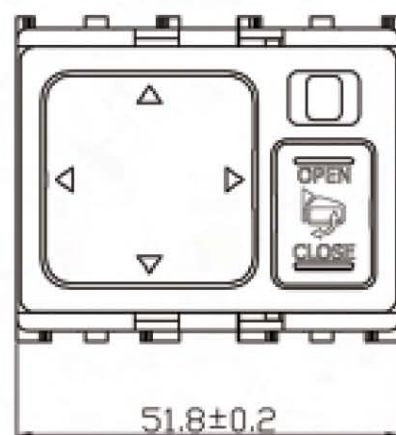
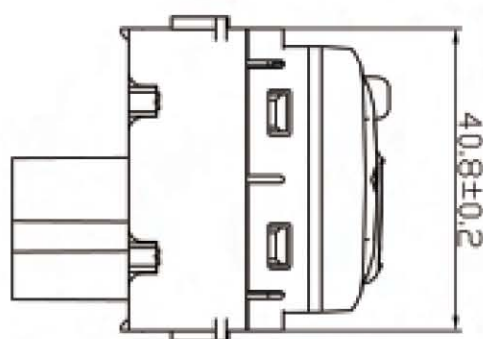
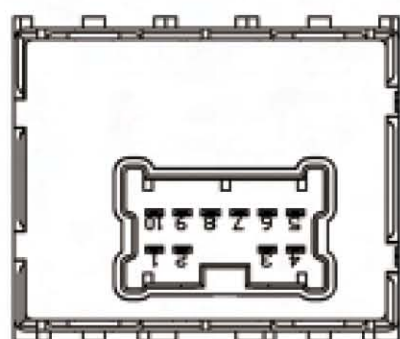
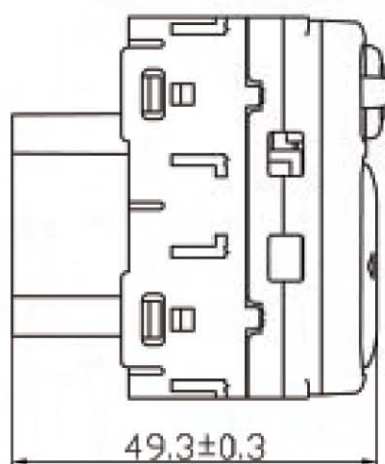
* For option of /24V, the serving power is 22~30VDC.

The parameters and dimensions mentioned are subjected to be changed without notice. Please contact us as you need.



Wiring Diagram for S004 series switches

Control switch for actuators TD-S005 Series



notes: for option 12V/24V

Membrane heaters for anti-fog and defrost rearview mirrors

Specific for mirrors with foillelement or thick film paste. Also it can be used for other applications with maximum working temperature not exceed 120 °C

Thin and flexible

Close thermal coupling between heater and mirror, high efficiency in heat transmission

Customized in shape, terminal and electric parameters

Many adhesive options:

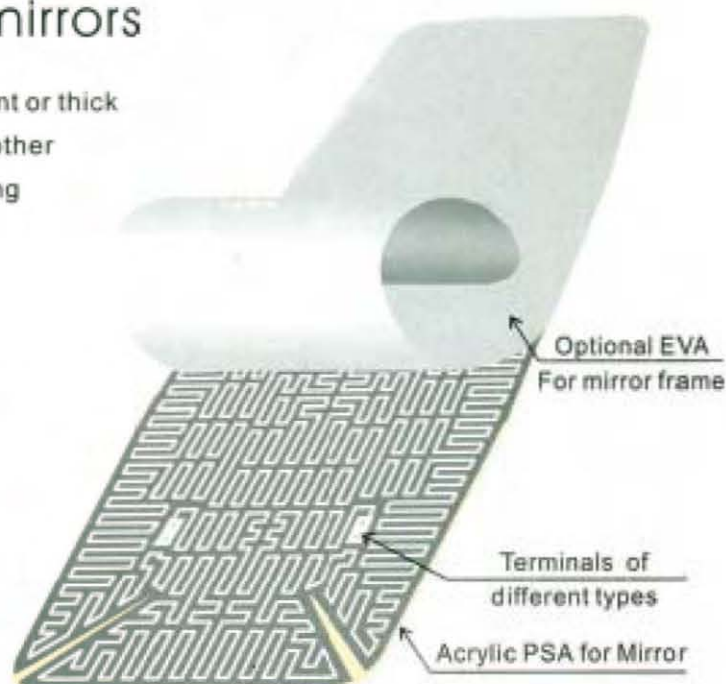
Uni- acrylic-PSA,

bi- acrylic-PSA,

acrylic PSA

for mirror combined

with EVA for the frame of mirror.



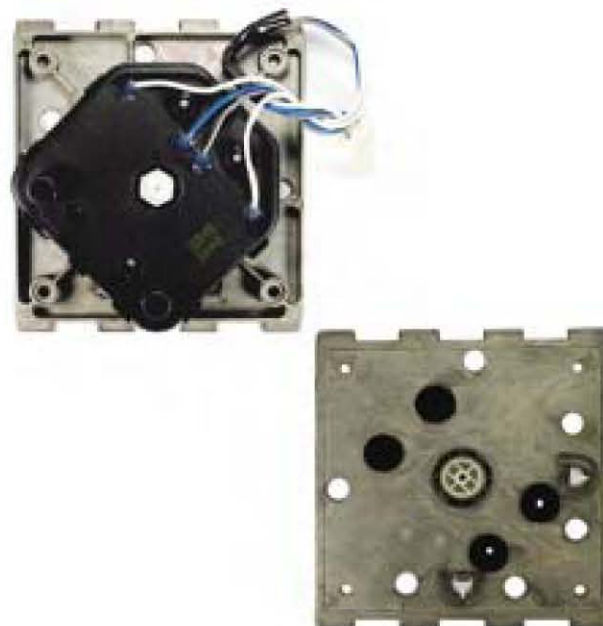
Performance Item	Value	Test Method	Comments
Working Temp. (°C)	-40~+80		
Max. Heat-up-temp.	38	Item 5.1.2 in QB 01-2002	For mirrors made up of general glass
DTmax (°C)	42		For mirrors of high strength
Rated Voltage (V)	12		As the power supplied by the vehicles
	24		
Difference in Temp.	± 7	Item 5.1.1 in QB 01-2002	For mirrors made up of general glass
Distribution(°C)	±10		For mirrors of high strength



Many accessories available

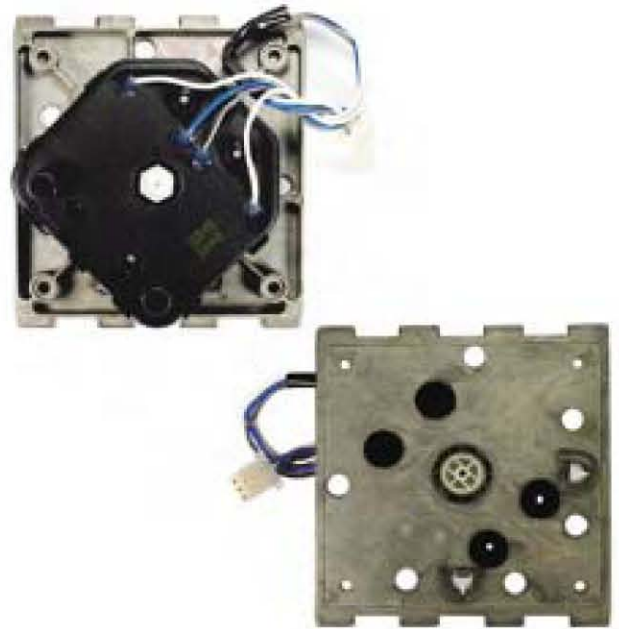
We have delivered over one million sheets of membrane heaters since our establishment. The membrane heater has proved its significant advantages over conventional heaters in the field of mirror. Now we have a ability of manufacturing 2 million sheets of membrane heaters per year.

Actuator for rear view mirror TD-J001 Series Manual Type.



PERFORMANCE ITEM	VALUE
Working Voltage Range	DC (9.0~16.5) V
Working Voltage (V dc)	DC 24.0V
Working Current	$I_{nom} < 200\text{mA}$
Islip Current	$I_{slip} < 400\text{mA}$
Runtime	5.0~8.0s
Working Temp	-40~80°C
Working Wear	23°C±2°C 8000circles
	80°C±2°C 2500 circles
	-40°C±2°C 2500 circles
	40°C±2°C 98%RH2000 circles
Manual Torque	$\geq 3.00 \text{ N}\cdot\text{m}$
Angle Limit	Vertical $\geq 20^\circ$ Horizontal $\geq 20^\circ$
Noise	$< 65\text{dB(A)}$
Vacancy Angle	Vertical: $2Y \leq 0.4^\circ$; Horizontal: $2Y \leq 0.4^\circ$
Load Limit	750g
Memory	Optional

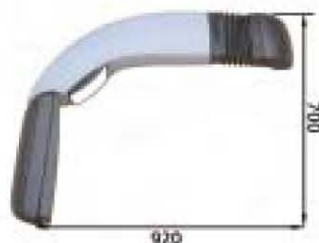
Actuator for rear view mirror TD-J002 Series Electric Type.



PERFORMANCE ITEM	VALUE
Working Voltage Range	DC (9.0~16.5) V
Working Voltage (V dc)	DC 24.0V
Working Current	$I_{nom} < 200\text{mA}$
Islip Current	$I_{slip} < 400\text{mA}$
Runtime	5.0~8.0s
Working Temp	-40~80°C
Working Wear	23°C±2°C 8000circles
	80°C±2°C 2500 circles
	-40°C±2°C 2500 circles
	40°C±2°C 98%RH2000 circles
Electric Torque	$\geq 1.00 \text{ N}\cdot\text{m}$
Angle Limit	Vertical $\geq 20^\circ$ Horizontal $\geq 20^\circ$
Noise	$< 65\text{dB(A)}$
Vacancy Angle	Vertical: $2Y \leq 0.4^\circ$; Horizontal: $2Y \leq 0.4^\circ$
Load Limit	750g
Memory	Optional



TD-70-001A TD-70-001AHP
 TD-70-001B TD-70-001BHP
 BUS MIRROR FOR COACH 9-12m



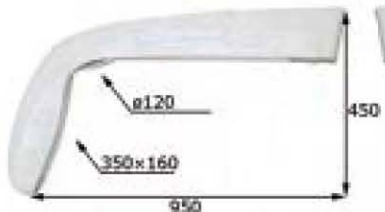
TD-70-002A TD-70-002AHP
 BUS MIRROR FOR COACH 9-12m



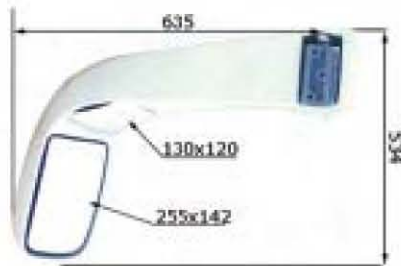
TD-70-003A TD-70-003AHP
 BUS MIRROR FOR COACH 9-12m



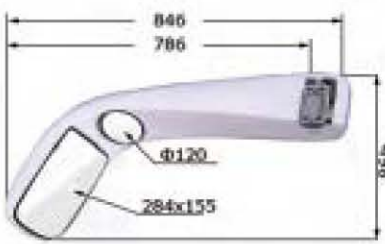
TD-70-004A TD-70-004AHP
 TD-70-004B TD-70-004BHP
 BUS MIRROR FOR COACH 9-12m



TD-70-005A TD-70-005AHP
 BUS MIRROR FOR COACH 9-12m



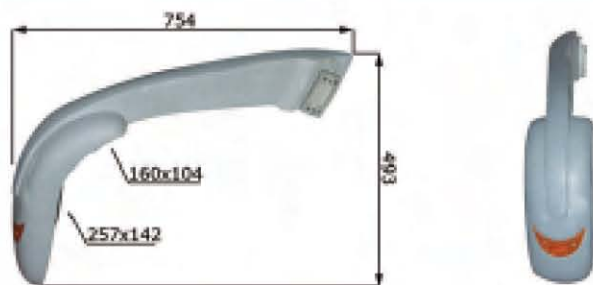
TD-70-006A TD-70-006B
 BUS MIRROR FOR COACH 6-7m



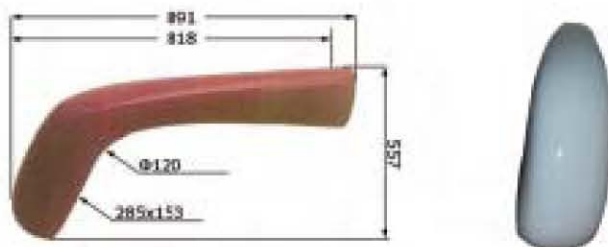
TD-70-007A TD-70-007B
 BUS MIRROR FOR COACH 6-7m



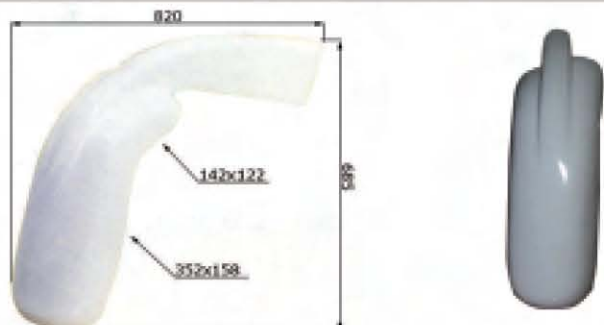
TD-70-008A TD-70-008B
 BUS MIRROR FOR COACH 6-7m



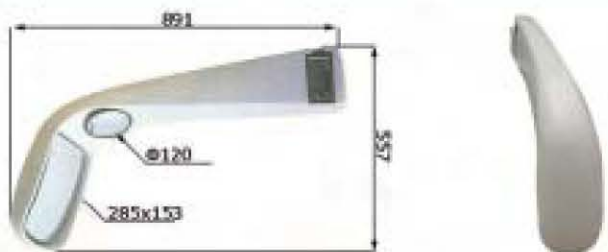
TD-70-009A
 TD-70-009B
 BUS MIRROR FOR COACH 6-7m



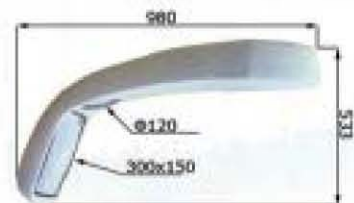
TD-70-010A
 TD-70-010B
 BUS MIRROR FOR COACH 7-8m



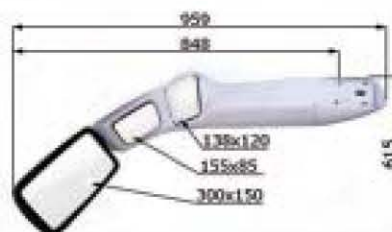
TD-70-011A TD-70-011AHP
 TD-70-011B TD-70-011BHP
 BUS MIRROR FOR COACH 7-8m



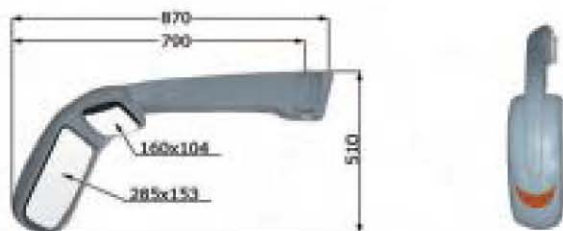
TD-70-012A TD-70-012AHP
 TD-70-012B TD-70-012BHP
 BUS MIRROR FOR COACH 7-8m



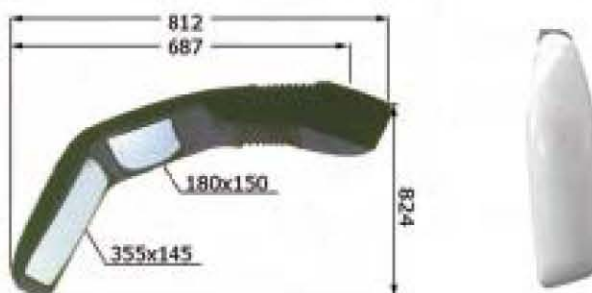
TD-70-013A TD-70-013AHP
 BUS MIRROR FOR COACH 7-8m



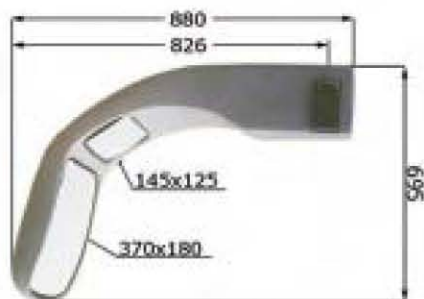
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 BUS MIRROR FOR COACH 7-8m



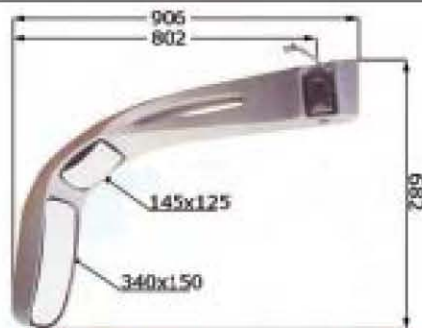
TD-70-015A TD-70-015AHP
 TD-70-015B TD-70-015BHP
 BUS MIRROR FOR COACH 7-8m



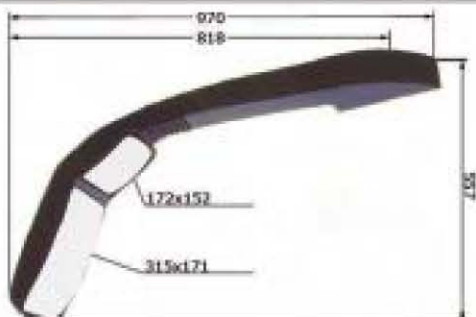
TD-70-016A TD-70-016AHP
 TD-70-016B TD-70-016BHP
 BUS MIRROR FOR COACH 9m



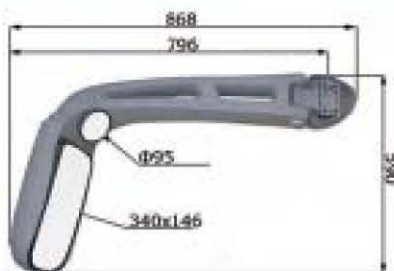
TD-70-017A TD-70-017AHP
TD-70-017B TD-70-017BHP
BUS MIRROR FOR COACH 9m



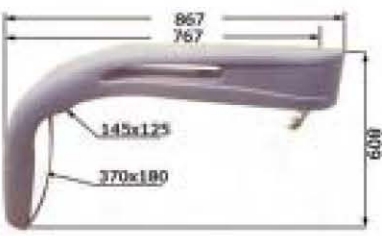
TD-70-018A TD-70-018AHP
TD-70-018B TD-70-018BHP
BUS MIRROR FOR COACH 8-9m



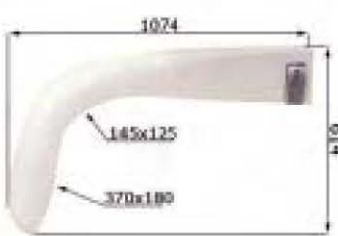
TD-70-019A TD-70-019AHP
TD-70-019B TD-70-019BHP
BUS MIRROR FOR COACH 8-9m



TD-70-020A TD-70-020AHP
TD-70-020B TD-70-020BHP
BUS MIRROR FOR COACH 8-9m



TD-70-021A TD-70-021AHP
TD-70-021B TD-70-021BHP
BUS MIRROR FOR COACH 10-11m

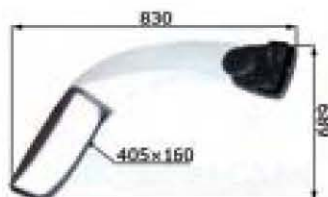


TD-70-022A TD-70-022AHP
TD-70-022B TD-70-022BHP
BUS MIRROR FOR COACH 10-11m



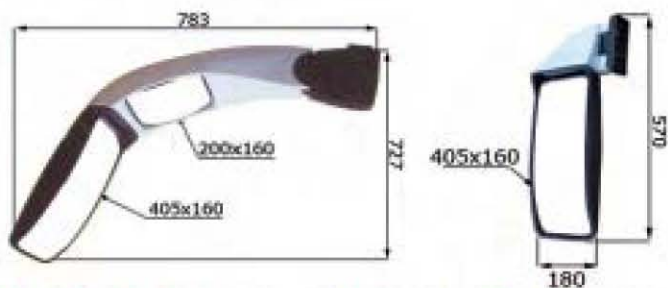
TD-70-023A

BUS MIRROR LH FOR COACH 8-11m

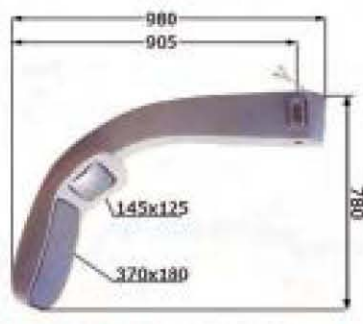


TD-70-024A TD-70-024AHP

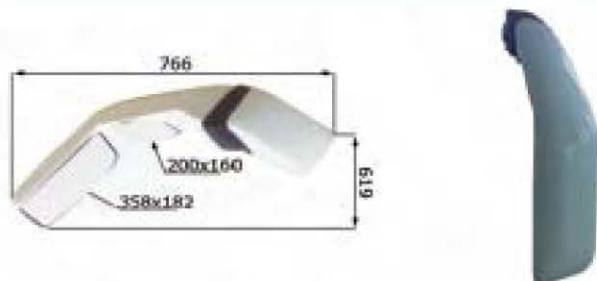
BUS MIRROR RH FOR COACH 9-11m



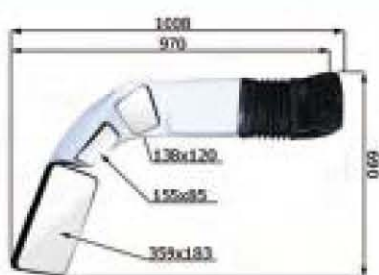
TD-70-025A TD-70-025AHP
 TD-70-025B TD-70-025BHP
 BUS MIRROR FOR COACH 11-12m



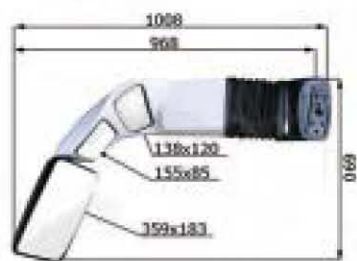
TD-70-026A TD-70-026AHP
 TD-70-026B TD-70-026BHP
 BUS MIRROR FOR COACH 11-12m



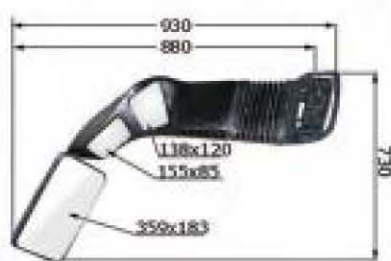
TD-70-027A TD-70-027AHP
 TD-70-027B TD-70-027BHP
 BUS MIRROR FOR COACH 9-11m



TD-70-028A TD-70-028AHP
 TD-70-028B TD-70-028BHP
 BUS MIRROR FOR COACH 10-12m



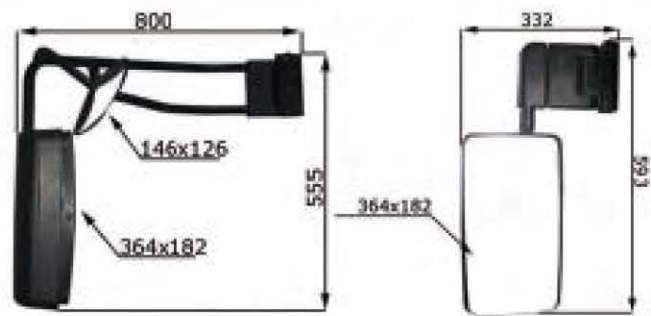
TD-70-029A TD-70-029AHP
 TD-70-029B TD-70-029BHP
 BUS MIRROR FOR COACH 10-12m



TD-70-030A TD-70-030AHP
 TD-70-030B TD-70-030BHP
 BUS MIRROR FOR COACH 10-12m



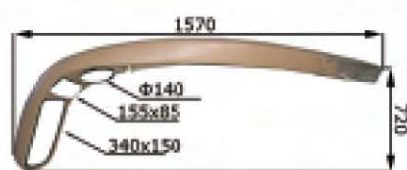
TD-70-031A TD-70-031AHP
 TD-70-031B TD-70-031BHP
 BUS MIRROR FOR COACH 10-12m



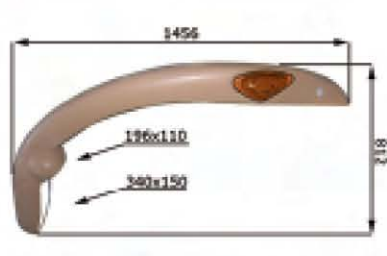
TD-70-032A TD-70-032AHP
 TD-70-032B TD-70-032BHP
 BUS MIRROR FOR COACH 8-12m



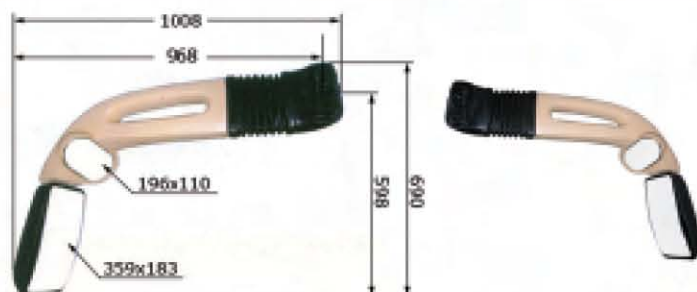
TD-70-033A TD-70-033AHP
 TD-70-033B TD-70-033BHP
 BUS MIRROR FOR COACH 7-10m



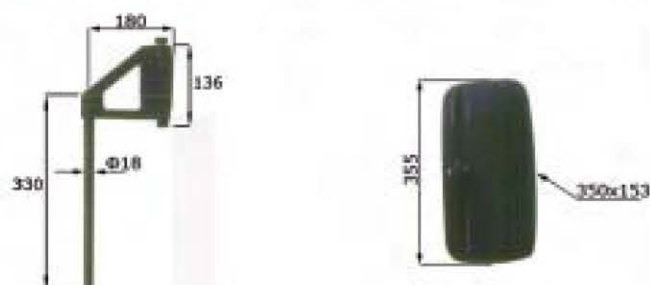
TD-70-034A TD-70-034AHP
 TD-70-034B TD-70-034BHP
 BUS MIRROR FOR COACH 7-10m



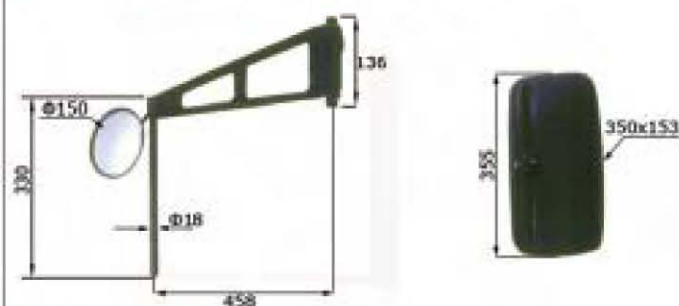
TD-70-035A TD-70-035AHP
 TD-70-035B TD-70-035BHP
 BUS MIRROR FOR COACH 8-11m



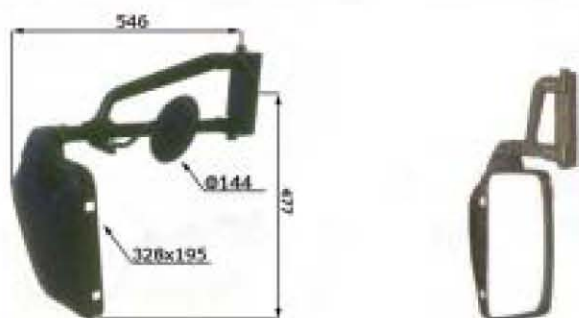
TD-70-036A TD-70-036AHP
 TD-70-036B TD-70-036BHP
 BUS MIRROR FOR COACH 8-12m



TD-70-037A TD-70-037B
 BUS MIRROR FOR COACH 6-8m



TD-70-038A TD-70-038B
 BUS MIRROR FOR COACH 6-8m



TD-70-039A TD-70-039B
 BUS MIRROR FOR COACH 6-10m



TD-70-040A TD-70-040AHP
 TD-70-040B TD-70-040BHP
 BUS MIRROR FOR COACH 9-10m



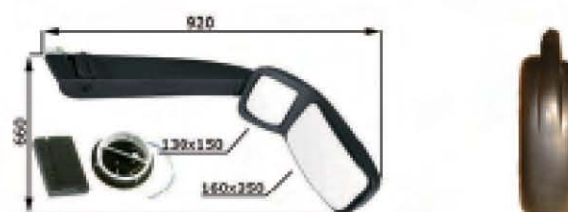
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TD-70-041B TD-70-041BHP
BUS MIRROR FOR COACH 7-9m



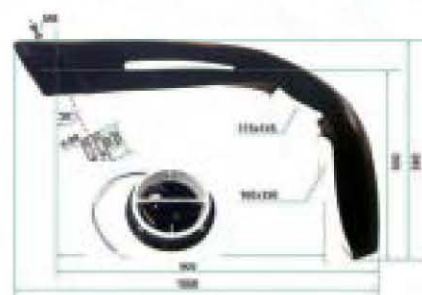
TD-70-042A TD-70-042AHP
TD-70-042B TD-70-042BHP
BUS MIRROR FOR COACH 7-8m



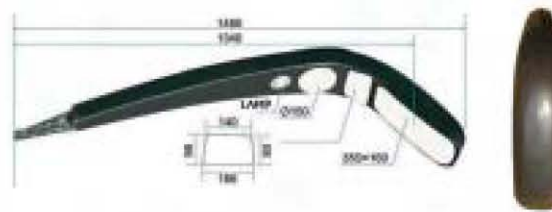
TD-70-043A TD-70-043AHP
TD-70-043B TD-70-043BHP
BUS MIRROR FOR COACH 7-8m



TD-70-044A TD-70-044AHP
TD-70-044B TD-70-044BHP
BUS MIRROR FOR COACH 7-8m



TD-70-045A TD-70-045AHP
TD-70-045B TD-70-045BHP
BUS MIRROR FOR COACH 7-8m



TD-70-046A TD-70-046AHP
TD-70-046B TD-70-046BHP
BUS MIRROR FOR COACH 7-9m



TD-70-047 TD-70-047HP
BUS MIRROR FOR DOUBLE-DECKER BUS



TD-70-048 TD-70-048HP
BUS MIRROR FOR COACH 9-12m



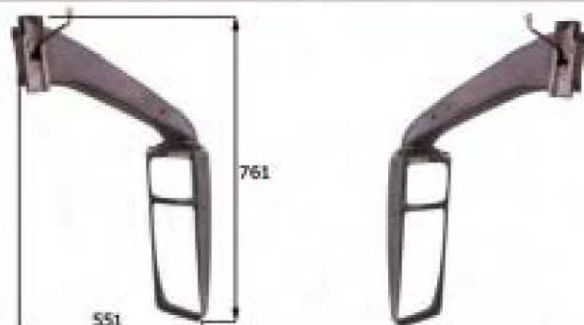
TD-70-049 TD-70-049HP

BUS MIRROR FOR COACH 7-9m



TD-70-050AH TD-70-050AHP
TD-70-050BH TD-70-050BHP

BUS MIRROR FOR COACH 8-12m



TD-70-051A TD-70-051AHP
TD-70-051B TD-70-051BHP

BUS MIRROR FOR COACH 11-12m



TD-70-052 TD-70-052HP

BUS MIRROR FOR COACH 6-7m



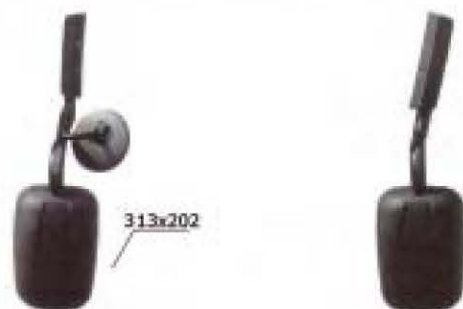
TD-70-053 TD-70-053HP

BUS MIRROR FOR COACH 7-9m



TD-70-054A TD-70-054B

BUS MIRROR FOR COACH 8-9m



TD-70-055A TD-70-055B

BUS MIRROR FOR COACH 6-8m



TD-70-056A TD-70-056B

BUS MIRROR FOR COACH 6-7m



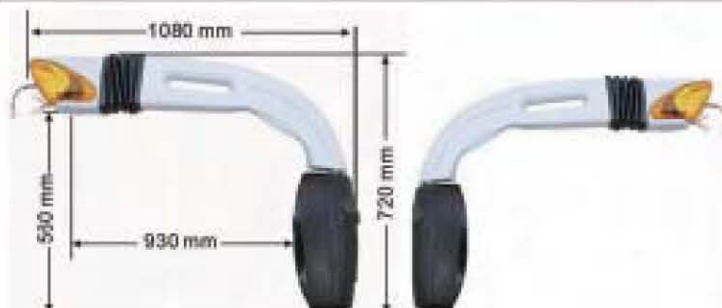
TD-70-057A TD-70-057AHP
 TD-70-057B TD-70-057BHP
 BUS MIRROR FOR COACH 9-12m



TD-70-058 TD-70-058HP
 BUS MIRROR FOR COACH 9-12m



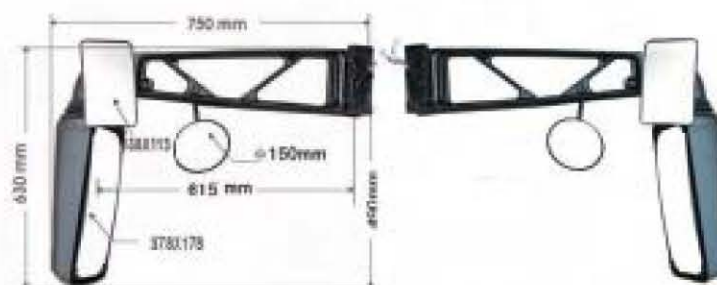
TD-70-059A TD-70-059AHP
 TD-70-059B TD-70-059BHP
 BUS MIRROR FOR COACH 9-12m



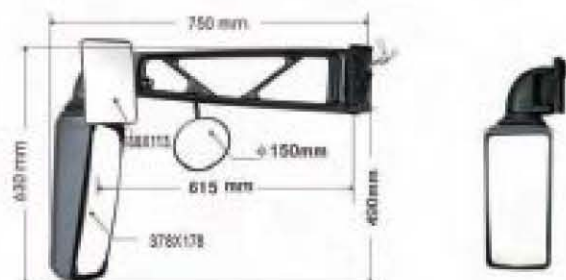
TD-70-060A TD-70-060AHP
 TD-70-060B TD-70-060BHP
 BUS MIRROR FOR COACH 9-10m



TD-70-061A TD-70-061AHP
 TD-70-061B TD-70-061BHP
 BUS MIRROR FOR COACH 9-10m



TD-70-062A TD-70-062AHP
 TD-70-062B TD-70-062BHP
 BUS MIRROR FOR COACH 10-11m



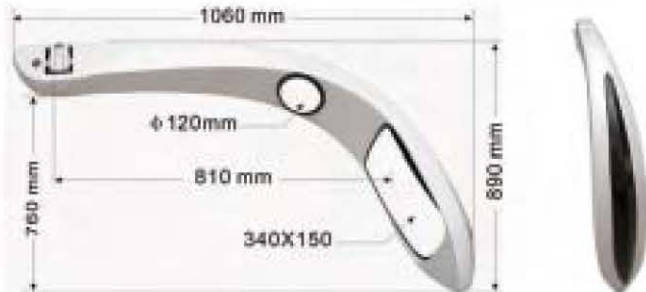
TD-70-063A TD-70-063AHP
 TD-70-063B TD-70-063BHP
 BUS MIRROR FOR COACH 10-11m



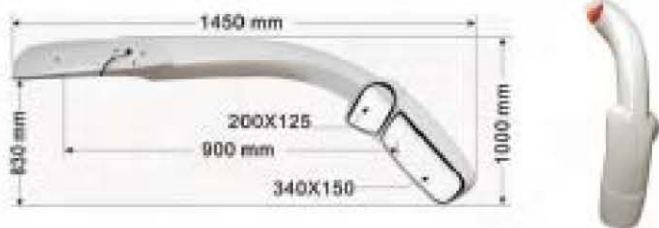
TD-70-064A TD-70-064AHP
 BUS MIRROR FOR COACH 8-9m



TD-70-073A TD-70-073AHP
TD-70-073B TD-70-073BHP
BUS MIRROR FOR COACH 10-12m



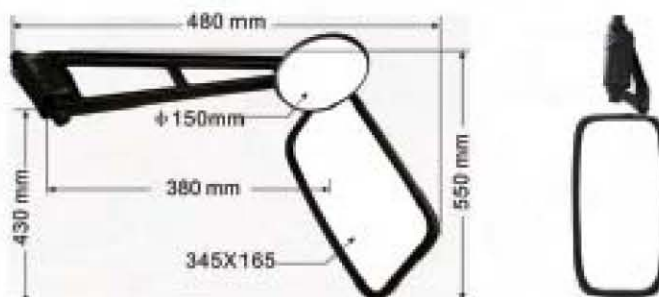
TD-70-074A TD-70-074AHP
BUS MIRROR FOR COACH 8-10m



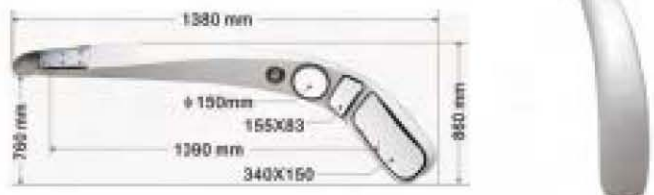
TD-70-075A TD-70-075AHP
BUS MIRROR FOR COACH 9-10m



TD-70-076A TD-70-076AHP
BUS MIRROR FOR COACH 10-12m



TD-70-077A TD-70-077B
BUS MIRROR FOR COACH 7-8m



TD-70-078A TD-70-078AHP
BUS MIRROR FOR COACH 8-9m

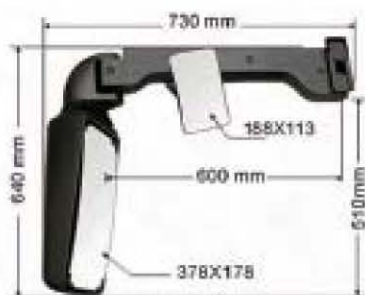


TD-70-079A TD-70-079AHP
BUS MIRROR FOR COACH 9-10m

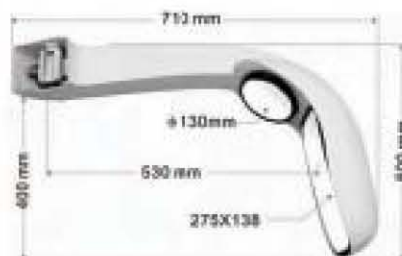


TD-70-080A TD-70-080AHP
TD-70-080B TD-70-080BHP
BUS MIRROR FOR COACH 10-13m

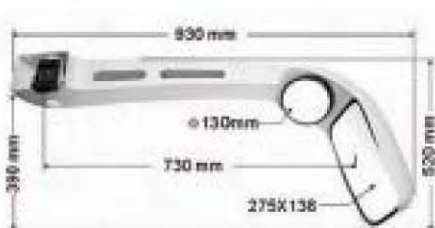




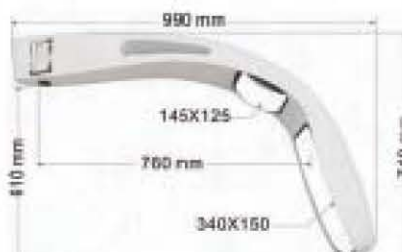
TD-70-089A TD-70-089AHP
TD-70-089B TD-70-089BHP
BUS MIRROR FOR COACH 9-11m



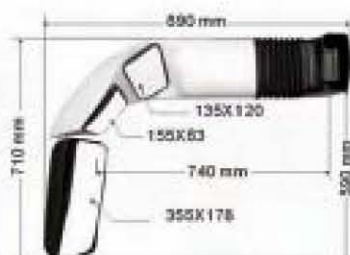
TD-70-090A TD-70-090AHP
BUS MIRROR FOR COACH 6-7m



TD-70-091A TD-70-091AHP
BUS MIRROR FOR COACH 7-8m



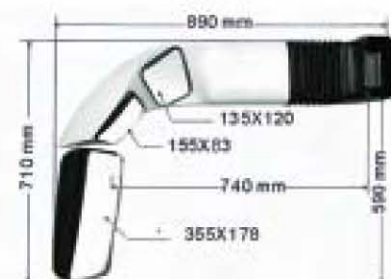
TD-70-092A TD-70-092AHP
BUS MIRROR FOR COACH 8-9m



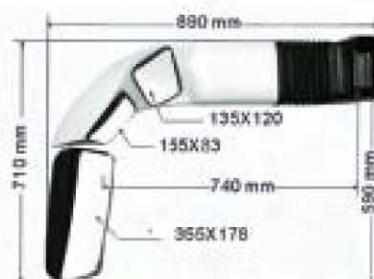
TD-70-093A TD-70-093AHP
TD-70-093B TD-70-093BHP
BUS MIRROR FOR COACH 9-12m



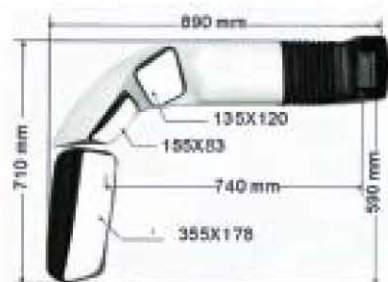
TD-70-094A TD-70-094AHP
TD-70-094B TD-70-094BHP
BUS MIRROR FOR COACH 9-12m



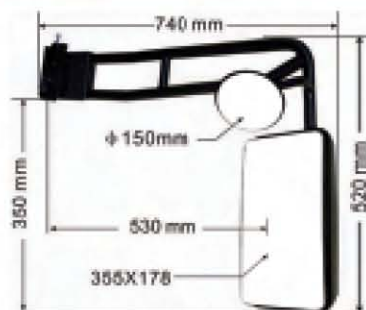
TD-70-095A TD-70-095AHP
TD-70-095B TD-70-095BHP
BUS MIRROR FOR COACH 9-12m



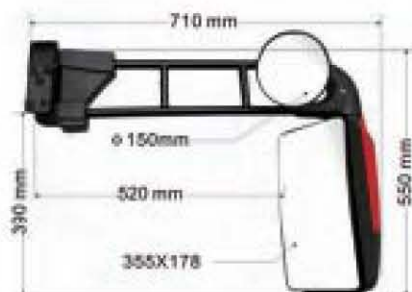
TD-70-096A TD-70-096AHP
TD-70-096B TD-70-096BHP
BUS MIRROR FOR COACH 9-12m



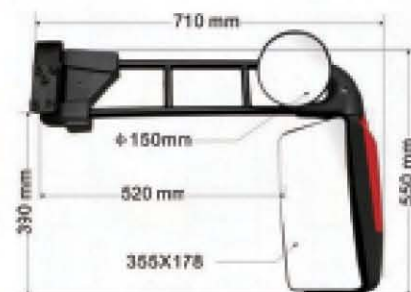
TD-70-097A TD-70-097AHP
TD-70-097B TD-70-097BHP
BUS MIRROR FOR COACH 9-12m



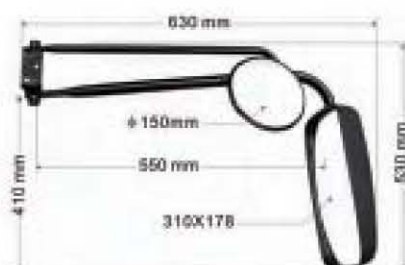
TD-70-098A TD-70-098AHP
TD-70-098B TD-70-098BHP
BUS MIRROR FOR COACH 10-12m



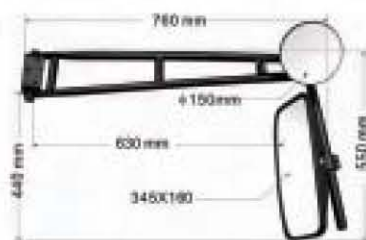
TD-70-099A TD-70-099AHP
TD-70-099B TD-70-099BHP
BUS MIRROR FOR COACH 10-12m



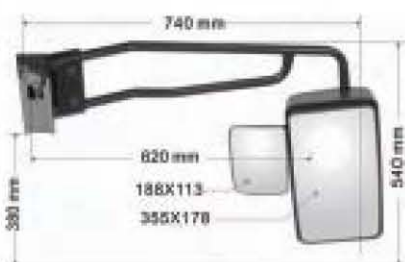
TD-70-100A TD-70-100AHP
TD-70-100B TD-70-100BHP
BUS MIRROR FOR COACH 10-12m



TD-70-101A TD-70-101B
BUS MIRROR FOR COACH 6-7m



TD-70-102A TD-70-102B
BUS MIRROR FOR COACH 8-9m



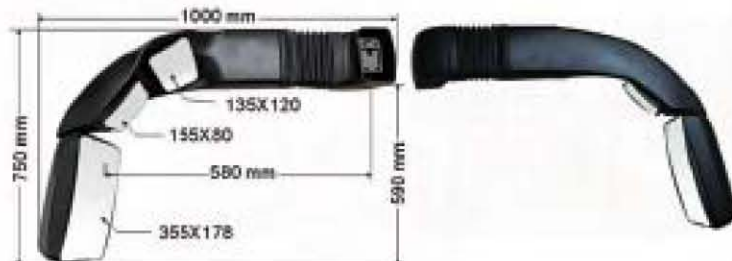
TD-70-103A TD-70-103AHP
TD-70-103B TD-70-103BHP
BUS MIRROR FOR COACH 10-13m



TD-70-104A TD-70-104AHP
BUS MIRROR FOR COACH 7-8m



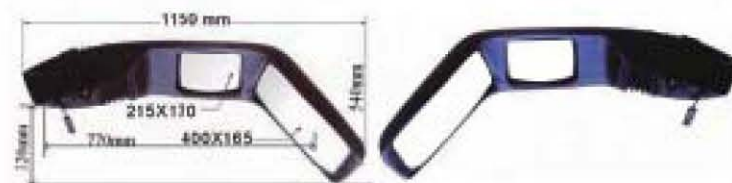
TD-70-105A
TD-70-105B
BUS MIRROR FOR COACH 8-9m



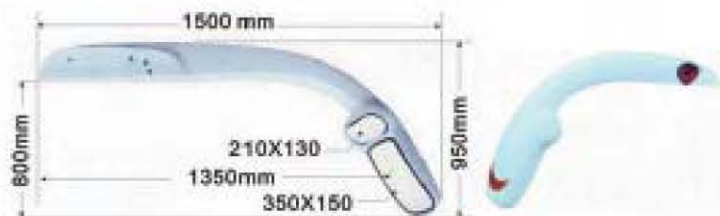
TD-70-106A **TD-70-106AHP**
BUS MIRROR FOR COACH 9-12m



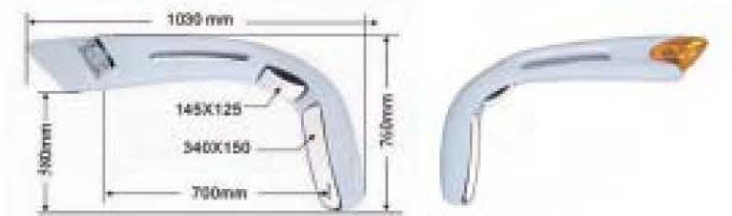
TD-70-107A **TD-70-107AHP**
BUS MIRROR FOR COACH 7-8m



TD-70-108A **TD-70-108AHP**
BUS MIRROR FOR COACH 12m



TD-70-109A **TD-70-109AHP**
BUS MIRROR FOR COACH 8-9m



TD-70-110A **TD-70-110AHP**
BUS MIRROR FOR COACH 8-10m



TD-70-111A **TD-70-111AHP**
TD-70-111B **TD-70-111BHP**
BUS MIRROR FOR COACH 8-10m



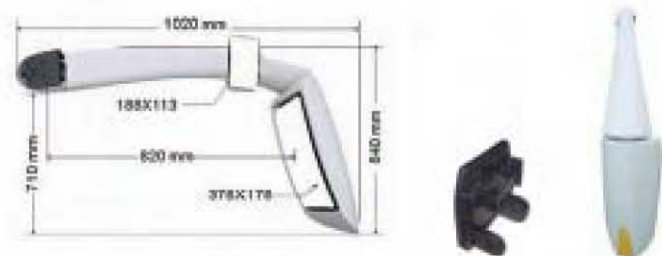
TD-70-112A **TD-70-112AHP**
TD-70-112B **TD-70-112BHP**
BUS MIRROR FOR COACH 7-9m



TD-70-113A **TD-70-113AHP**
BUS MIRROR FOR COACH 9-12m



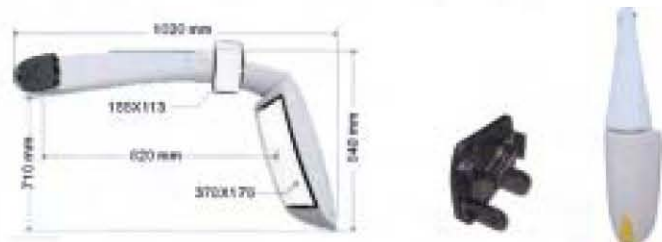
TD-70-114A **TD-70-114AHP**
TD-70-114B **TD-70-114BHP**
BUS MIRROR FOR COACH 9-12m



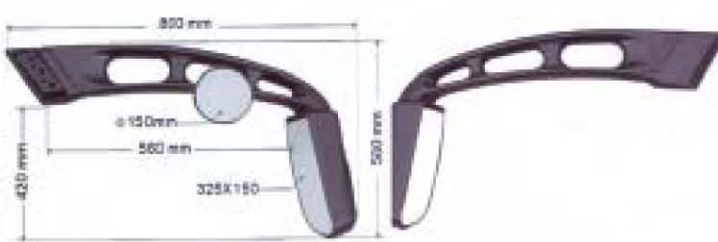
TD-70-115A **TD-70-115AHP**
TD-70-115B **TD-70-115BHP**
BUS MIRROR FOR COACH 10-13m



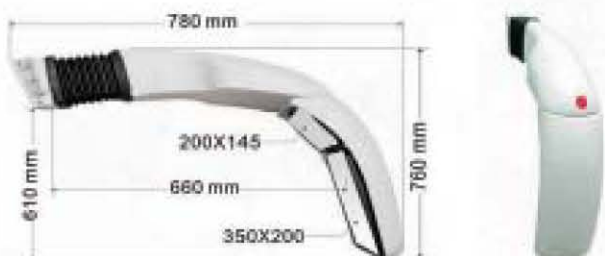
TD-70-116A **TD-70-116AHP**
TD-70-116B **TD-70-116BHP**
BUS MIRROR FOR COACH 10-13m



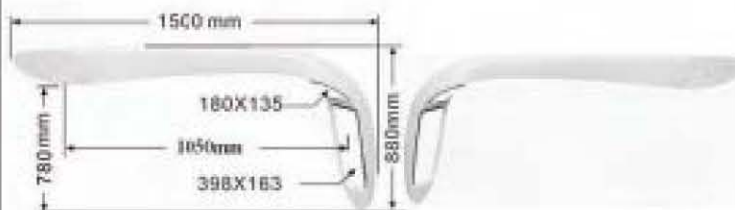
TD-70-117A **TD-70-117AHP**
TD-70-117B **TD-70-117BHP**
BUS MIRROR FOR COACH 8-9m



TD-70-118A **TD-70-118AHP**
TD-70-118B **TD-70-118BHP**
BUS MIRROR FOR COACH 6-7m



TD-70-119A **TD-70-119AHP**
BUS MIRROR FOR COACH 8-10m



TD-70-120A **TD-70-120AHP**
BUS MIRROR FOR COACH 12-18m



TD-70-121A TD-70-121AHP
 TD-70-121B TD-70-121BHP
 BUS MIRROR FOR COACH 9-10m



TD-70-122A TD-70-122AHP
 TD-70-122B TD-70-122BHP
 BUS MIRROR FOR COACH 8-9m



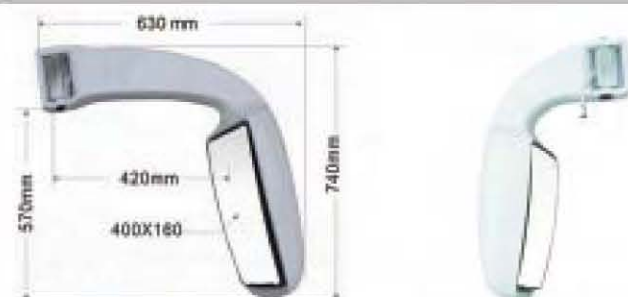
TD-70-123A
 TD-70-123B
 BUS MIRROR FOR COACH 6-7m



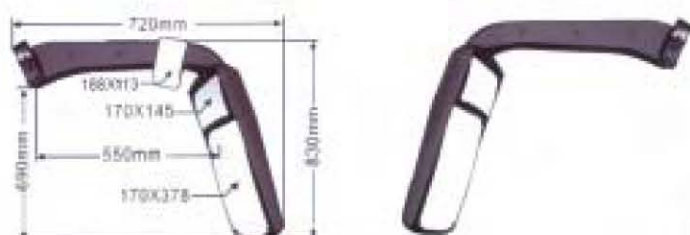
TD-70-124A TD-70-124AHP
 TD-70-124B TD-70-124BHP
 BUS MIRROR FOR COACH 10-12m



TD-70-125A TD-70-125AHP
 TD-70-125B TD-70-125BHP
 BUS MIRROR FOR COACH 9-12m



TD-70-126A TD-70-126AHP
 BUS MIRROR FOR COACH 8-9m



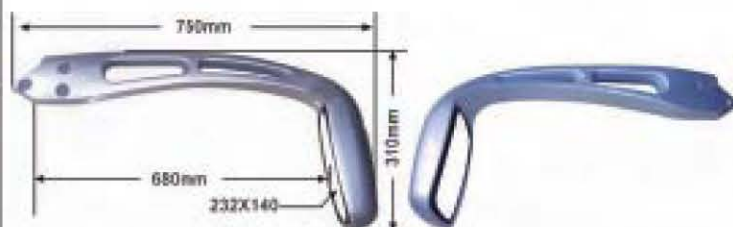
TD-70-127A TD-70-127AHP
 TD-70-127B TD-70-127BHP
 BUS MIRROR FOR COACH 10-12m



TD-70-128A TD-70-128AHP
 TD-70-128B TD-70-128BHP
 BUS MIRROR FOR COACH 7-8m



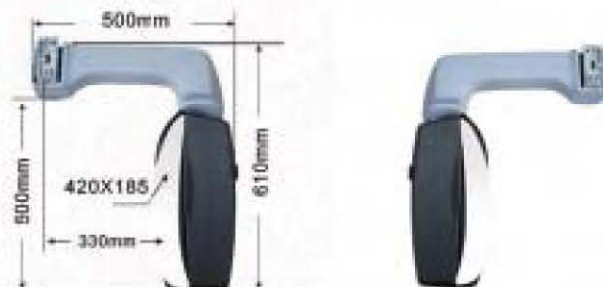
TD-70-129A **TD-70-129AHP**
BUS MIRROR FOR COACH 7-9m



TD-70-130A **TD-70-130AHP**
BUS MIRROR FOR COACH 3-4m



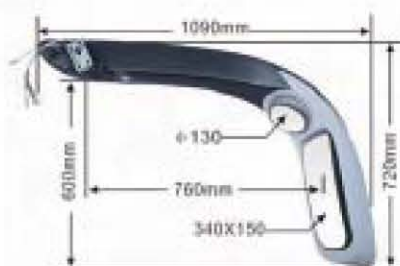
TD-70-131A **TD-70-131AHP**
TD-70-131B **TD-70-131BHP**
BUS MIRROR FOR COACH 3-4m



TD-70-132A **TD-70-132AHP**
TD-70-132B **TD-70-132BHP**
BUS MIRROR FOR COACH 10-12m



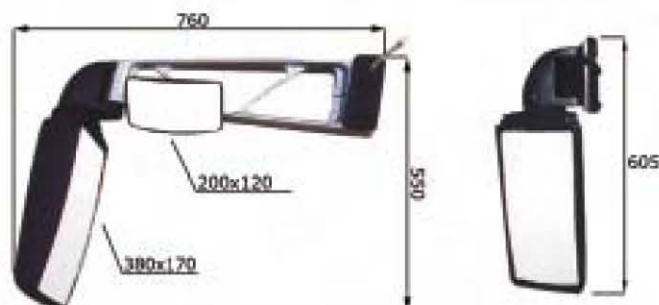
TD-70-133A **TD-70-133AHP**
TD-70-133B **TD-70-133BHP**
BUS MIRROR FOR COACH 10-12m



TD-70-134A **TD-70-134AHP**
BUS MIRROR FOR COACH 7-9m



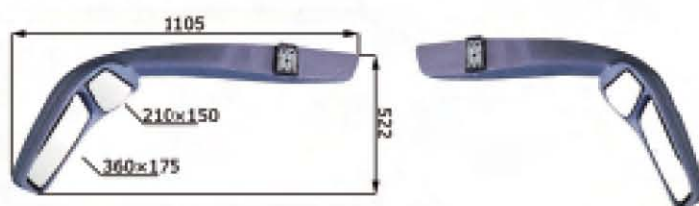
TD-70-135A **TD-70-135AHP**
TD-70-135B **TD-70-135BHP**
BUS MIRROR FOR COACH 11-12m



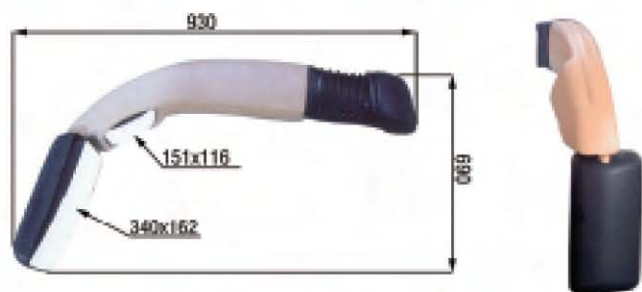
TD-70-136A **TD-70-136AHP**
TD-70-136B **TD-70-136BHP**
BUS MIRROR FOR COACH 10-12m



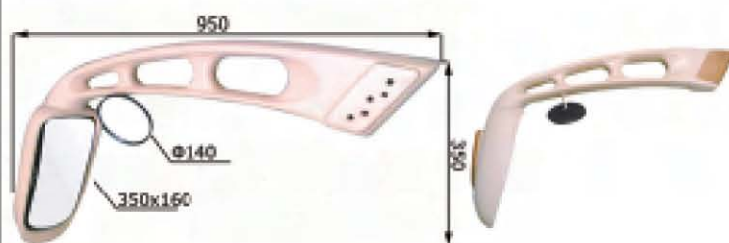
TD-70-137A TD-70-137AHP
 TD-70-137B TD-70-137BHP
 BUS MIRROR FOR COACH 9-12m



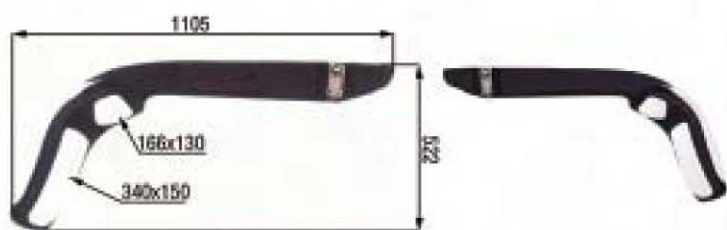
TD-70-138A TD-70-138AHP
 TD-70-138B TD-70-138BHP
 BUS MIRROR FOR COACH 9-12m



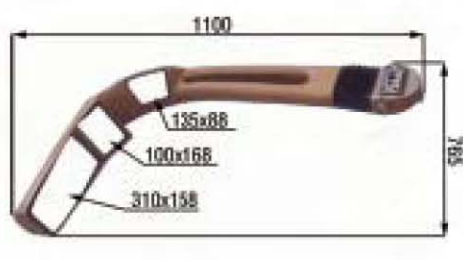
TD-70-139A TD-70-139AHP
 TD-70-139B TD-70-139BHP
 BUS MIRROR FOR COACH 8-10m



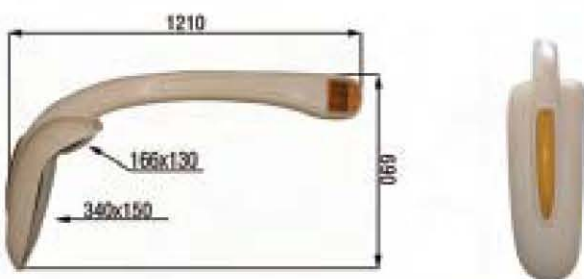
TD-70-140A
 TD-70-140B
 BUS MIRROR FOR COACH 7-9m



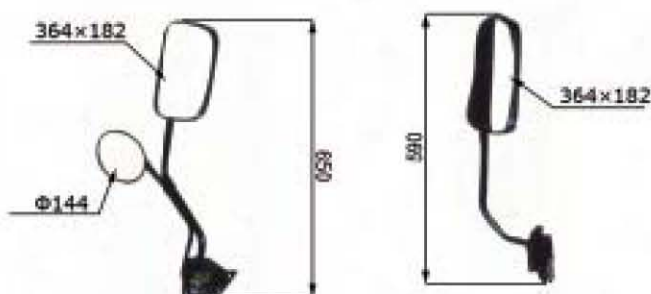
TD-70-141A TD-70-141AHP
 TD-70-141B TD-70-141BHP
 BUS MIRROR FOR COACH 9-12m



TD-70-142A TD-70-142AHP
 TD-70-142B TD-70-142BHP
 BUS MIRROR FOR YUTONG ZK6859 OLD STYLE



TD-70-143A TD-70-143AHP
 TD-70-143B TD-70-143BHP
 BUS MIRROR FOR YUTONG ZK6859 NEW STYLE



TD-70-144A
 TD-70-144B
 BUS MIRROR FOR YUTONG ZK6608



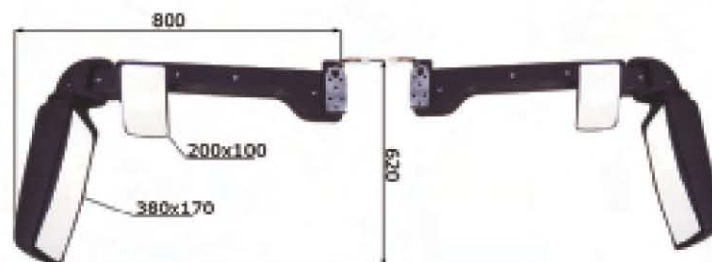
TD-70-145A TD-70-145AHP
 TD-70-145B TD-70-145BHP
 BUS MIRROR FOR COACH 9-10m



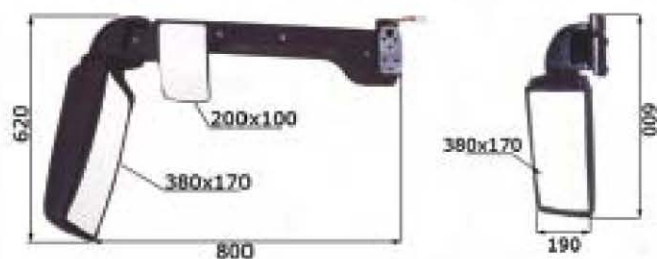
TD-70-146A TD-70-146AHP
 TD-70-146B TD-70-146BHP
 BUS MIRROR FOR COACH 9-10m



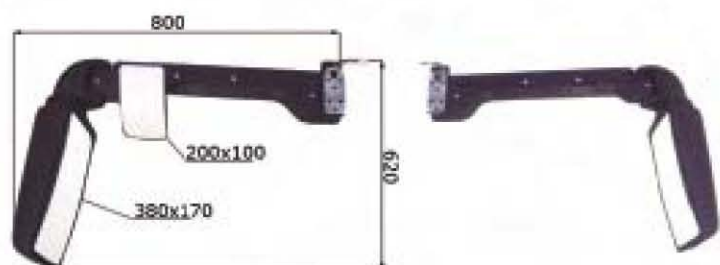
TD-70-147A TD-70-147AHP
 TD-70-147B TD-70-147BHP
 BUS MIRROR FOR COACH 10-12m



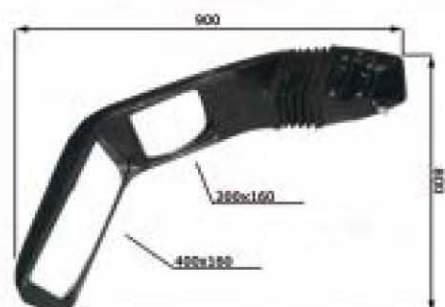
TD-70-148A TD-70-148AHP
 TD-70-148B TD-70-148BHP
 BUS MIRROR FOR COACH 9-10m



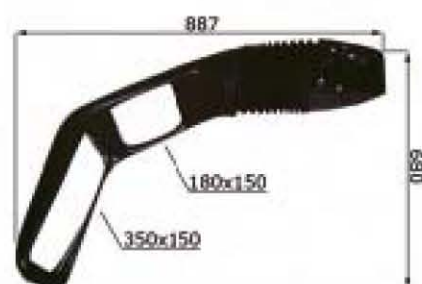
TD-70-149A TD-70-149AHP
 TD-70-149B TD-70-149BHP
 BUS MIRROR FOR COACH 9-10m



TD-70-150A TD-70-150AHP
 TD-70-150B TD-70-150BHP
 BUS MIRROR FOR COACH 9-10m



TD-70-151 TD-70-151HP
 BUS MIRROR FOR COACH 9-12m



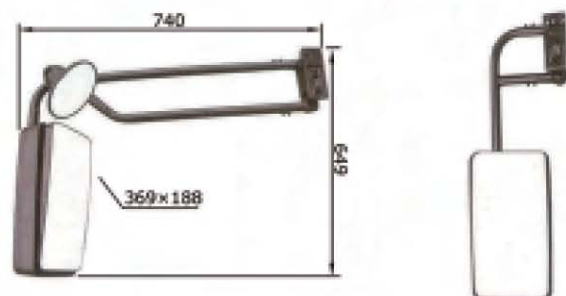
TD-70-152 TD-70-152HP
 BUS MIRROR FOR COACH 7-9m



TD-70-153A TD-70-153AHP
TD-70-153B TD-70-153BHP
BUS MIRROR FOR COACH 9-12m



TD-70-154 TD-70-154HP
BUS MIRROR FOR DOUBLE-DECKER BUS



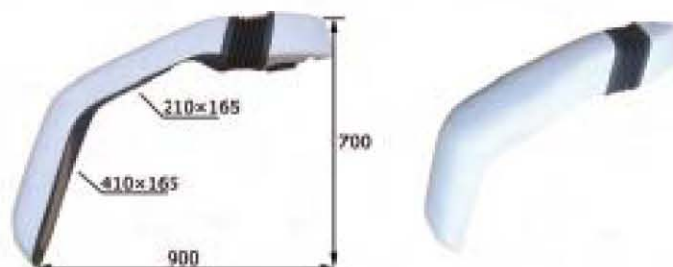
TD-70-155A
TD-70-155B
BUS MIRROR FOR COACH 8-12m



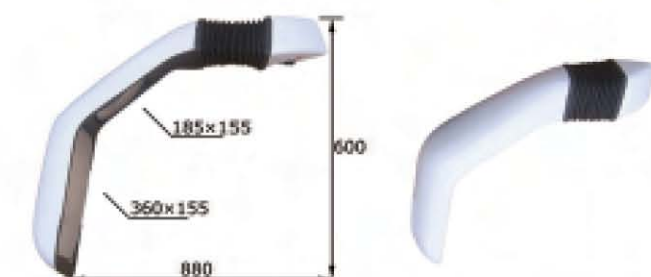
TD-70-156A
TD-70-156B
BUS MIRROR FOR COACH 6-7m



TD-70-157A TD-70-157AHP
TD-70-157B TD-70-157BHP
BUS MIRROR FOR COACH 9-13m



TD-70-158A TD-70-158AHP
BUS MIRROR FOR COACH 10-12m



TD-70-159A TD-70-159AHP
BUS MIRROR FOR COACH 8-10m



TD-70-160A TD-70-160AHP
BUS MIRROR FOR COACH 8-9m



TD-70-161A 🖐️ 🚌 TD-70-161AHP 🔌 🏠 🚌

BUS MIRROR FOR COACH 8-10m



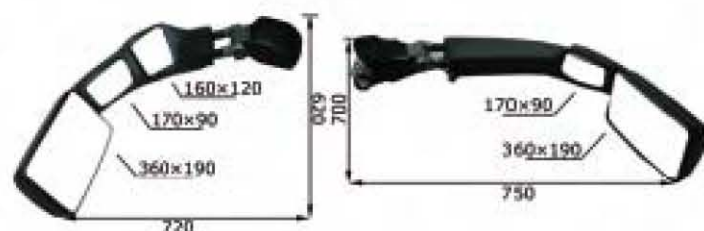
TD-70-162A 🖐️ 🚌 TD-70-162AHP 🔌 🏠 🚌

BUS MIRROR FOR COACH 11-12m



TD-70-163 🖐️ 🚌 TD-70-163HP 🔌 🏠 🚌

BUS MIRROR FOR COACH 8-12m



TD-70-164A 🖐️ 🚌 TD-70-164AHP 🔌 🏠 🚌

BUS MIRROR FOR COACH 8-10m



TD-70-165 🖐️ 🚌 TD-70-165HP 🔌 🏠 🚌

BUS MIRROR FOR COACH 8-10m



TD-70-166 🖐️ 🚌 TD-70-166HP 🔌 🏠 🚌

BUS MIRROR FOR COACH 8-10m



TD-70-167A 🖐️ 🚌 TD-70-167AHP 🔌 🏠 🚌

TD-70-167B 🖐️ 🚌 TD-70-167BHP 🔌 🏠 🚌

BUS MIRROR FOR COACH 9-12m



TD-70-168 🖐️ 🚌 TD-70-168HP 🔌 🏠 🚌

BUS MIRROR FOR COACH 9-12m



TD-70-169A TD-70-169AHP

BUS MIRROR FOR YUTONG ZK6139HW



TD-70-170A TD-70-170AHP

TD-70-170B TD-70-170BHP

BUS MIRROR FOR COACH 10-12m



links / rechts einsetzbar
 applicable for left / right hand side
 applicable à gauche / à droite
 aplicabil para esquierda / dreita
 per applicazione sinistra / destra
 aplicabile para esquerda / derecha
 justerbar vänster / höger
 použitelné pro levou / pravou / levou / pravou / stranu
 для правостороннего / левостороннего
 sol ve sağ tarafta kullanılabılır / sol/sağ tarafta kullanılabılır



für links / rechts gesteuerte Fahrzeuge
 for left / right hand drive vehicles
 pour véhicules conduites à gauche / à droite
 para veículos conduzidos pela esquerda / direita
 per veicoli con guida sinistra / destra
 para vehículos conducidos a la izquierda / a la derecha
 för vänster / högerstyrda fordon
 pro levo / pravostraně řízené vozidla
 для автомобилей с правым / левым рулем
 sol ve sağdan direksiyonu araçlar için
 soldan / sağdan direksiyonlu araçlar için



links einsetzbar für rechts gesteuerte Fahrzeuge
 applicable left hand side for left hand drive vehicles
 applicable à gauche pour véhicules conduites à droite
 aplicabil para esquierda / veículos conduzidos pela direita
 per applicazione sinistra per veicoli con guida destra
 aplicabile para izquierda / vehículos conducidos a la derecha
 justerbar vänster för högerstyrda fordon
 použitelné pro levou stranu pro pravostraně řízené vozidla
 для правостороннего / левостороннего с правым рулем
 soldan direksiyonlu araçlar için sol tarafta kullanılabılır



rechts einsetzbar für links gesteuerte Fahrzeuge
 applicable right hand side for left hand drive vehicles
 applicable à droite pour véhicules conduites à gauche
 aplicabil para dreita / veículos conduzidos pela esquerda
 per applicazione destra per veicoli con guida sinistra
 aplicabile para derecha / vehículos conducidos a la izquierda
 justerbar höger för vänsterstyrda fordon
 použitelné pro pravou stranu pro levostraně řízené vozidla
 для левостороннего / правостороннего с левым рулем
 soldan direksiyonlu araçlar için sağ tarafta kullanılabılır



links einsetzbar für links gesteuerte Fahrzeuge
 applicable left hand side for left hand drive vehicles
 applicable à gauche pour véhicules conduites à gauche
 aplicabil para esquerda / veículos conduzidos pela esquerda
 per applicazione sinistra per veicoli con guida sinistra
 aplicabile para izquierda / vehículos conducidos a la izquierda
 justerbar vänster för vänsterstyrda fordon
 použitelné pro levou stranu pro levostraně řízené vozidla
 для левостороннего / левостороннего с левым рулем
 soldan direksiyonlu araçlar için sol tarafta kullanılabılır



rechts einsetzbar für rechts gesteuerte Fahrzeuge
 applicable right hand side for right hand drive vehicles
 applicable à droite pour véhicules conduites à droite
 aplicabil para dreita / veículos conduzidos pela direita
 per applicazione destra per veicoli con guida destra
 aplicabile para derecha / vehículos conducidos a la derecha
 justerbar höger för högerstyrda fordon
 použitelné pro pravou stranu pro pravostraně řízené vozidla
 для правостороннего / правостороннего с правым рулем
 soldan direksiyonlu araçlar için sağ tarafta kullanılabılır



Spiegelgehäuse: Kunststoff ABS (schwarz / grau)
 mirror housing: plastic ABS (black / grey)
 boîtier: matière plastique ABS (noir / argenté)
 carcasa: plástico ABS (negro / gris)
 carcassa: plastica ABS (nero / grigio)
 carcasa: plástico ABS (negro / gris)
 spogehus: plast ABS (svart / grå)
 skafopina zrcadla: umělá hmota ABS (černá / šedivá)
 корпус зеркала: пластмасса ABS (цвет чёрный / серый)
 ayna gövdesi plastik ABS (siyah/grı)



Spiegelgehäuse: Kunststoff PP schwarz
 mirror housing: plastic PP black
 boîtier: matière plastique PP noir
 carcasa: plástico PP negro
 carcassa: plastica PP nero
 carcasa: plástico PP negro
 spogehus: plast PP svart
 skafopina zrcadla: umělá hmota PP černá
 корпус зеркала: пластмасса Полипропилен, цвет чёрный
 ayna gövdesi plastik PP siyah



verzinktes Stahlblech, 2-fach einbrennlackiert
 galvanizet steel sheet, double stove-enamelled
 l'ac zincuée, revêtement double couche, peinture au four
 chapa de aço galvanizada
 acciaio zincato, doppia verniciatura a fuoco
 lamina de chapa de aço, barnizado al forno
 galvanizovaný pleť, 2-steps trávěnlackering
 pozinkovaný plech, dvojvrstevná tepelně lakovaná
 оцинкованный листовой стальной, дважды покрытый порошковым цинком
 galvanizir metal plaka, 2x dinstemp emaye



Spiegelklasse I (Innen Spiegel)
 mirror class I (interior mirror)
 rétroviseur classe I (miroir intérieur)
 espelho classe I (espelho interior)
 specchio classe I (specchio interno)
 espejo clase I (espejo interior)
 spegelsklasse I (innenpiegel)
 zrcadlo třídy I (vnitřní zrcadlo)
 zepkano knaco I (untprekenes sepeano)
 sınıf I ayna (iç ayna)



Spiegelklasse II (Hauptspiegel)
 mirror class II (main mirror)
 rétroviseur classe II (rétroviseur principal)
 espelho classe II (espelho principal)
 specchio classe II (retrovisore principale)
 espejo clase II (espejo principal)
 spegelsklasse II (huvudspegel)
 zrcadlo třídy II (zrcadlo hlavní)
 zepkano knaco II (aspeano de sepeano)
 sınıf II ayna (ana ayna)



Spiegelklasse IV (Weitwinkelspiegel)
 mirror class IV (wide angle mirror)
 rétroviseur classe IV (rétroviseur grand angle)
 espelho classe IV (espelho auxiliar)
 specchio classe IV (coppa grandangolo)
 espejo clase IV (espejo de gran ángulo)
 spegelsklass IV (vidvinkelspegel)
 zrcadlo třídy IV (zrcadlo širokoúhelné)
 zepkano knaco IV (aspeano de gran aspeano)
 sınıf IV ayna (geniş görüş aynası)



Spiegelklasse V (Rampenspiegel)
 mirror class V (ramp mirror)
 rétroviseur classe V (miroir d'accostage)
 espelho classe V (espelho de rampa)
 specchio classe V (specchio guardaruota)
 espejo clase V (espejo de rampa)
 spegelsklass V (hållningspegel)
 zrcadlo třídy V (zrcadlo rampové)
 zepkano knaco V (aspeano de rampa)
 sınıf V ayna (kape üstü aynası)



Spiegelklasse VI (Frontspiegel)
 mirror class VI (front under mirror)
 rétroviseur classe VI (miroir frontal)
 espelho classe VI (espelho frontal)
 specchio classe VI (guardaruota anteriore)
 espejo clase VI (rétroviseur para parte frontal del vehículo)
 spegelsklass VI (frontspiegel)
 zrcadlo třídy VI (čelní zrcadlo)
 zepkano knaco VI (dopontaneno sepeano)
 sınıf VI ayna (ön tampon aynası)



Spiegelsystem Klasse II + IV
 (Hauptspiegel + Weitwinkelspiegel)
 mirror system class II + IV
 (main mirror + wide angle mirror)
 système de rétroviseurs classe II + IV
 (rétroviseur principal + rétroviseur grand angle)
 espelho classe II + IV
 (espelho principal + espelho auxiliar)
 sistema di specchi classe II + IV
 (retrovisore principale + coppa grandangolo)
 sistema de retrovisores classe II + IV
 (espejo principal + espejo de gran ángulo)
 spegelsystem klass II + IV
 (huvudspegel + vidvinkelspegel)
 systém předních zrcadel třídy II + IV
 (zrcadlo hlavní + zrcadlo širokoúhelné)
 Cərhətə zepkano knaco II + IV
 (rəhbətə + geniş görüşlü aspeano)
 sınıf II + IV ayna sistemi
 (ana ayna + geniş görüş aynası)

	carcassă senza vetro carcas aynası gövdesi	Busspiegel mit Gelenkarm bus mirror with joint arm rétroviseur de car avec bras articulé espeelho para barra-ônibus specchio per autobus con braccio articolabile retrovvisor para autocar con brazo articulable busspiegel med ledad arm aracdo autobusu s kloubovým ramenem sepatani ari antodycia atibús aynası
	Busspiegel, hängend bus mirror, pendant mounting rétroviseur de car, montage suspendu espeelho para barra-ônibus specchio per autobus, montaggio appeso retrovvisor para autocar, montaje en posición invertida busspiegel, hängende aracdo autobusu visor sepatani ari antodycia, davecadupai atibús aynası, asidr tip	
	Busspiegel, stehend bus mirror, upright mounting rétroviseur de car, montage posé espeelho para barra-ônibus specchio per autobus, montaggio ritto retrovvisor para autocar, montaje en posición de pie busspiegel, stehende aracdo autobusu stojici sepatani ari antodycia, ctroenai atibús aynası, dik tip	
	Glaseinheit glass unit glace sur support plastique unidade de vidro vetro con supporto in plastic	unidad de cristal glaz på plattu sklo s deskou sepatani-sil' zassivait s podskokovoi duplekaceni ayna camu, plastik muhtafazali
	Ersetzglas spare glass glace de rechange vidro de reposição vetro di ricambio	cristal de repuesto reseroglas náhradní sklo zastapachio ctroenaj ayna camu
	Abdeckung back cover cacha cobertura traseira calotta	pared dorsal bakatylcika zadní kryt zadnija kryska kopnyca arka kapaki
	Stange bracket bras de fixation bráco de fixação braccio	soporte spogelarm, komplett držák zrcadla tyčkovai spozumel'skapskara (ayna) ayna kolu
	Spiegelhalter mirror holder support suporte de fixação supporto	soporta hällare držák zrcadla necyryce onopa / uaposaie onopa ayna tutousu / ayna destekleyais
	Halteklammer (mit / ohne Schraube) clamping device (with / without screw) collier de fixation (avec / sans vis) abraçadeira (com / sem parafuso) dispositivo di bloccaggio (con/ senza vite) abraçadeira (com / sin tornillo) klemmer (med / utan skruv) svorka (s / bez šroubu) cepura-dopozhena / zassureit' zassivait' (c / bez sveta) kolepca (vidak / vidaluz)	
	Heizkabel, 2-polig, runder Winkelstecker heating cable, double pole, right angle connector, round câble chauffant, bipolaire, connexion fiche coudée ronde cabo de aquecimento, bipolar, pino lateral, redondo cavo, bipolare, attacco 90°, rotondo cable de calefacción, bipolar, clavija lateral, redondo kabel för uppvärmning, 2-polig, vinkelkontakt rund vyhřívací kabel, 2-pólový, kruhová šiková zástrčka kabel' ngau, narpesareni, pypotnoco-oi, spytrot y'rtasat aynai atibici kabli, çift kutup, dik açılı konektör, yuvarlak	
	Heizkabel, 2-polig, ovaler Winkelstecker heating cable, double pole, rectangle connector, oval câble chauffant, bipolaire, connexion fiche coudée ovale cabo de aquecimento, bipolar, pino lateral, ovalado cavo, bipolare, attacco 90°, ovale cable de calefacción, bipolar, clavija lateral, ovalado kabel för uppvärmning, 2-polig, vinkelkontakt oval vyhřívací kabel, 2-pólový, oválná šiková zástrčka kabel' ngau, narpesareni, pypotnoco-oi, oval'nen y'rtasat aynai atibici kabli, çift kutup, dik açılı konektör, oval	
	Steuerkabel control cable câble de commande cabo de controle cavo di controllo	câble de control kabel för elstyning ovládaci kabel kabel' ynpasteniia kontrol' kablousu

	manuell verstellbar manually adjustable réglage manuel manual regolazione manuale	manuél manuél justerbar manuél'ni ovítané pyhele peryvposaki manuél olarak ayarlanabilen
	elektrisch verstellbar remote controlled réglage électrique elétrico regolazione elettrica	eléktriko eléktrisk justerbar eléktrický ovítané anektropyvposakove uzaktan kumendâle
	Memory-Funktion (Speicherung der Spiegeleinstellung) memory function (storage of the position of the mirror) fonction de mémoire (pour réglage du rétroviseur) função Memória (memoriza a posição do espelho) funzione memoria (della posizione dello specchio) función de memoria (de la posición del espejo) minnefunktion pamet pri nastavení skla zrcadla fnyctura zapam'eniia (memoriz) hafıza fonksiyonu (ayna pozisyonu için)	
	manuel abklappbar manually retractable rabattable manuellement espeelho retrátil manual ripiegabile manualmente	abatible manualmente manuél'ni itililbar manuél'ni eldopnj napesareniia kly+go, ctroenaj manuél olarak katanabılme
	elektrisch abklappbar electrically retractable rabattable électriquement espeelho retrátil eléctrico ripiegabile elettricamente	abatible electricamente eléktrisk itililbar eléktrický eldopnj napesareniia avestp, ctroenaj motorlu olarak katanabılme
	beheizt (12 / 24 Volt) heated (12 / 24 Volt) chauffant (12 / 24 Volt) aquecido (12 / 24 Volt) riscaldato (12 / 24 Volt)	caletactado (12 / 24 Volt) med vîrme (12 / 24 Volt) vyhřívání (12 / 24 Volt) hep, otropeniia (12/24 volt) arabic (12 / 24 Volt)
	Spannung (12 / 24 Volt) voltage (12 / 24 Volt) voltage (12 / 24 Volt) voltage (12 / 24 Volt) tensione (12 / 24 Volt)	voltaje (12 / 24 Volt) spänning (12 / 24 Volt) napät (12 / 24 Volt) harpaneniia (12 / 24 volt) volt (12/24 Volt)
	Leistungsaufnahme (Watt) power consumption (Watt) puissance en watt consumo de energia (Watt) potenza (Watt)	consumo de energia (wattios) strömförbrukning (Watt) pñkon (Watt) otropeeniavet voluotchi (vatt) güc tüketimi (Watt)
	asphärisch aspherical non-sphérique	esférico asferico asferisk asferikk acodpneckoie