



- COMPLETE STEEL CABS
- SPARE PARTS FOR THE MODULAR CAB
- CANVAS CABS AND FRONT PANELS
- SAFETY ROOFS
- BONNET CATCHES
- SUNSCREENS
- MIRRORS
- HEATERS
- WIPERMOTORS
- WINDSCREEN RUBBERS
- AIR SLEEVES
- AIR OUTLETS
- MUD GUARDS

SOLID CAB



FLEXIBLE CAB (PVC)



*This is a brief
example of different cabs
Please call us for more details!*

SOLID CAB



SOLID CAB



SOLID CAB

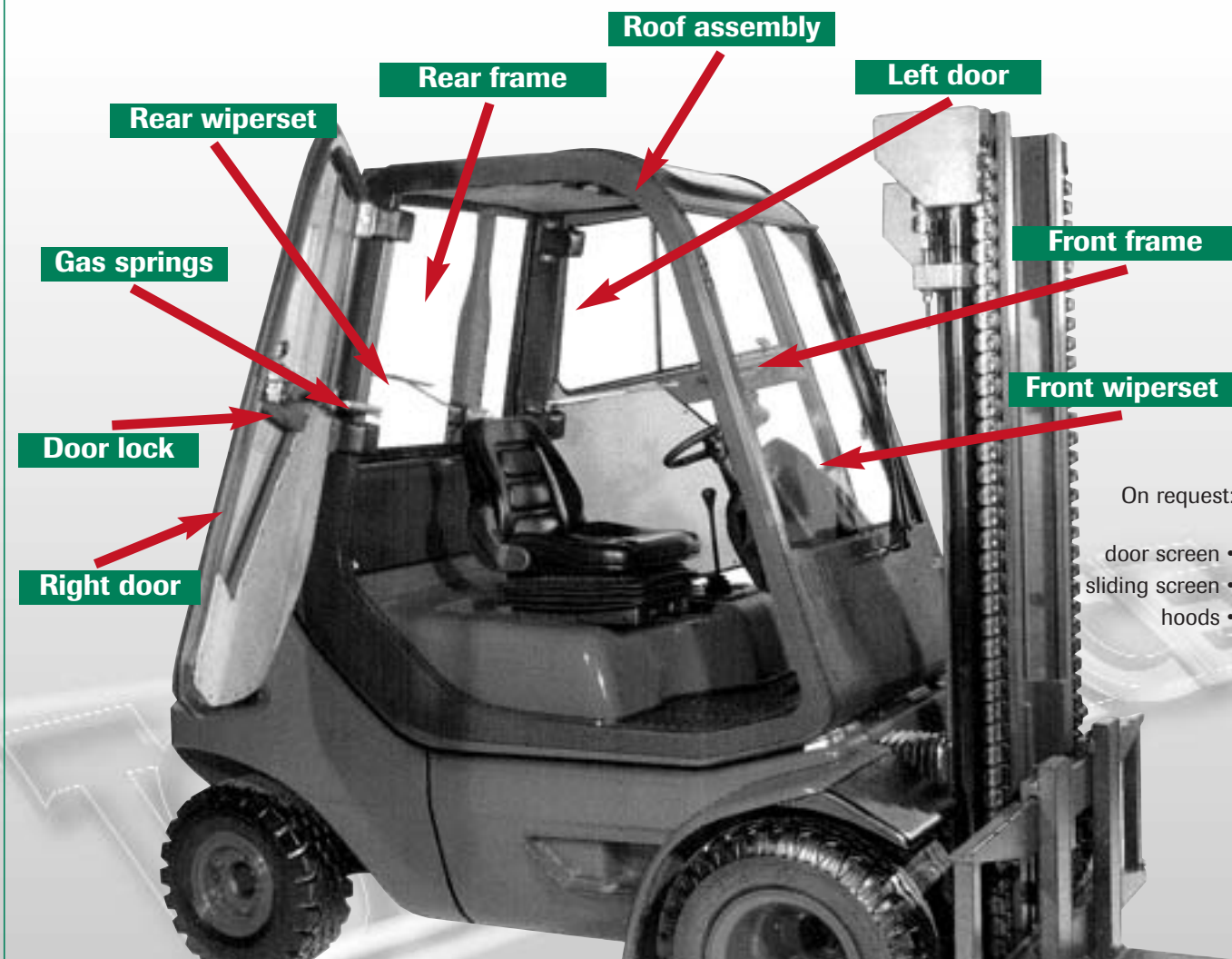


SOLID CAB



Available from stock !!!

CABS AND PARTS USED FOR LINDE / FENWICK / BAKER / LANSING



On request:

- door screen
- sliding screen
- hoods

CABS USED FOR LINDE FORKLIFT

Used for LINDE, ...	Series 350 H12-16-18 D	Series 351 H20-25-30 D	Series 352 H35-40-45 D
Front frame	REF 107TA4968	REF 107TA4964	REF 107TA4952
Roof assembly	REF 107TA4969	REF 107TA4965	REF 107TA4953
Rear frame	REF 107TA4970	REF 107TA4966	REF 107TA4954
Front wiperset (motor, arm + blade & switch)	REF 107TA4967	REF 107TA4967	REF 107TA4955
Rear wiperset (motor, arm + blade & switch)	REF 107TA4956	REF 107TA4956	REF 107TA4956
Right door (metal)	REF 107TA4971	REF 107TA4957	REF 107TA4957
Left door (metal)	REF 107TA4972	REF 107TA4958	REF 107TA4958
Right door (PVC)	REF 107TA4973	REF 107TA4959	REF 107TA4959
Left door (PVC)	REF 107TA4974	REF 107TA4960	REF 107TA4960
Outer door lock	REF 107TA4961	REF 107TA4961	REF 107TA4961
Inner door lock (letter "R" indication in the lock)	REF 107TA4962	REF 107TA4962	REF 107TA4962
Inner door lock (letter "L" indication in the lock)	REF 107TA4963	REF 107TA4963	REF 107TA4963
Gas springs door	REF 103TA9780	REF 103TA9780	REF 103TA9780

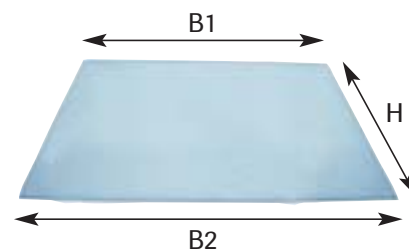
ROOF PANE USED FOR LINDE

Model	Type	REF	Dimensions	
			Width	Height
350	H12-18	107TA4983	722	x 360
		107TA4984	722	x 360
		= Makrolon		
351	H20-30	107TA4983	722	x 360
		107TA4985	722	x 445
		107TA4986	722	x 445
352	H35-45	107TA4983	722	x 360
		107TA4985	722	x 445
		107TA4987	875	x 455
353	H50-80	107TA4988	1340	x 673
336	E20-30	107TA4989	550	x 770
335	E14-20	107TA4990	594	x 770
392 / 393	H20-25-30	115TA1828	610	x 605



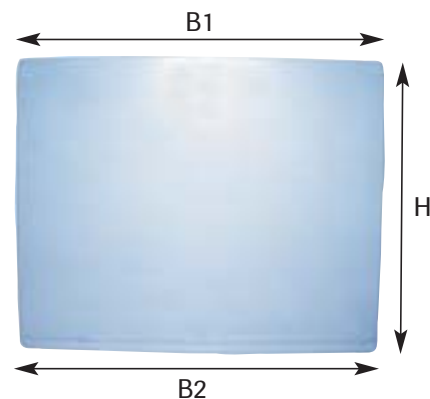
REAR WINDSCREENS USED FOR LINDE

Model	Type	REF	Dimensions
			B 2 x B 1 x H
350	H12-18	107TA4975	745 x 715 x 610
351	H20-30	121TA1380	928 x 795 x 745
		107TA4977	920 x 790 x 710
		107TA4978	922 x 825 x 535
352	H35-45	107TA4979	1075 x 945 x 750
		107TA4980	1070 x 935 x 715
353	H50-80	107TA4981	1160 x 1220 x 740
336	E20-30	107TA4982	910 x 820 x 680
392 / 393	H20-25-30	115TA1829	962 x 937 x 685



FRONT WINDSCREENS USED FOR LINDE

Model	Type	REF	Dimensions
			B2 x B1 x H
350	H12-18	107TA4992	885 x 800 x 905
351	H20-30	107TA4993	880 x 770 x 920
352	H35-45	107TA4994	1025 x 920 x 920
353	H50-80	107TA4995	1205 x 1175 x 1090
336	E20-30	107TA4996	945 x 805 x 1088
392 / 393	H20-25-30	115TA1827	942 x 988 x 1023



GLASS SCREENS USED FOR LINDE

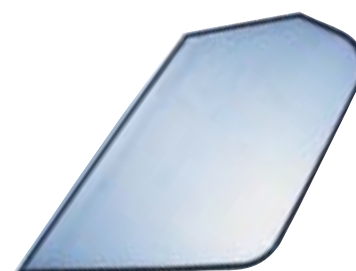
SIDESCREENS USED FOR LINDE

Model	Type	REF	Dimensions
			Width Height
350	H12-18		
351	H20-30		
352	H35-45		
353	H50-80	107TA4991	540 x 1428
336	E20-30		



DOORSCREENS USED FOR LINDE

Model	Type	REF	Dimensions
			Width Height
350	H12-18	124TA1119	360 x 351
351	H20-30	121TA1381	830 x 1566
352	H35-45	121TA1381	830 x 1566
353	H50-80	R: 124TA1120 L: 124TA1121	555 x 990 555 x 990
336	E20-30	124TA1122	380 x 1090
392-393	H20-25-30	R: 124TA1123 L: 124TA1124	296 x 670 435 x 580



SLIDING WINDOW ASSEMBLY USED FOR LINDE

Model	Type	REF	Dimensions		
			Width top	Width bottom	Height
350	H12-18	L 107TA4999 R 107TA5000			
351	H20-30	L 107TA5001 R 107TA5002			
352	H35-45	L 107TA5001 R 107TA5002			
353	H50-80	L 107TA5003 R 107TA5004			
336	E20-30	L 107TA5005 R 107TA5006			
351	H20-30	L 115TA1825 R 115TA1826			
392/393	H20-35	L 115TA1825 R 115TA1826			
394		L 123TA7686 R 123TA7687			

SLIDING WINDOW SCREEN USED FOR LINDE

Model	Type	REF	Dimensions		
			Width top	Width bottom	Height
350	H12-18	R 107TA4997 F 107TA4998			
351	H20-30				
352	H35-45	R 107TA4997 F 107TA4998			
353	H50-80				
336	E20-30				

FRONT WINDSCREENS USED FOR CLARK



Model	Type	REF
CTM10-20S CEM12S-20S	GEF7096 GEF7101	122TA7822
CTM10-20S CEM12S-20S	GEF7097 GEF7102	122TA7823
CEM20-35 CEM20-35 MEGA AC	GEF6761 (from n°122) GEF6762	122TA7824
CDP/CGP16-20S CDP/CGP20-35	GEF9121, 9124 GEF6763, 8898, 8905, 8908	122TA7825
DPM/GPM12-20S	GEF7462 (from n°606) GEF9115 (from n°61) GEF9116 (from n°16) GEF9117 (from n°11)	122TA7826
GPX30-50	GEF9205, 9207	122TA7827
C25/35 D/L	GEN II	122TA7828

GLASS SCREENS USED FOR CLARK

REAR WINDSCREENS USED FOR CLARK

Model	Type	REF
CTM10-20S CEM12S-20S	GEF7096 GEF7101	122TA7829
CTM10-20S CEM12S-20S	GEF7097 GEF7102	122TA7830
CEM20-35 CEM20-35 MEGA AC	GEF6761 (from n°122) GEF6762	122TA7831
CDP/CGP16-20S CDP/CGP20-35	GEF9121, 9124 GEF6763, 8898, 8905, 8908	122TA7832
DPM/GPM12-20S	GEF7462 (from n°606) GEF9115 (from n°61) GEF9116 (from n°16) GEF9117 (from n°11)	122TA7833
C25/35 D/L incl. wiperset	GEN II	122TA7834



GLASS ROOF PANEL USED FOR CLARK



Model	Type	REF
CTM10-12S	GEF7097	122TA7835
CTM12-20S	GEF7097	122TA7836
CEM12S-20S	GEF7102	
CEM20-35	GEF6761 (from n°122)	122TA7837
CEM20-35 MEGA AC	GEF6762	
CDP/CGP16-20S	GEF9121, 9124	122TA7838
CDP/CGP20-35	GEF6763, 8898, 8905, 8908	
DPM/GPM12-20S	GEF7462 (from n°606) GEF9115 (from n°61) GEF9116 (from n°16) GEF9117 (from n°11)	122TA7839
C25/35 D/L	GEN II	122TA7840



DOOR SCREEN LOWER SECTION USED FOR CLARK

Model	Type	REF
CTM10-12S	GEF7097	122TA7841
CTM12-16S	GEF7097	122TA7842
CEM12S	GEF7102	
CTM16-20S	GEF7097	122TA7843
CEM12-16S	GEF7102	
CEM16-20S	GEF7102	122TA7844
CEM20-30S	GEF6761 (from n°222)	122TA7845
CEM20-30S MEGA AC	GEF6762	
CEM25-35	GEF6761 (from n°222)	122TA7846
CEM20-35 MEGA AC	GEF6762	
CDP/CGP16-20S	GEF9121, 9124	122TA7847 (left)
CDP/CGP20-35	GEF6763, 8898, 8905, 8908	122TA7848 (right)
DPM/GPM12-20S	GEF7462 (from n°606) GEF9115 (from n°61) GEF9116 (from n°16) GEF9117 (from n°11)	122TA7849
C25/35 D/L	GEN II	122TA7850 (left) 122TA7851 (right)





FIXED GLASS OF SLIDING WINDOW USED FOR CLARK



Model	Type	REF
CTM10-12S	GEF7097	122TA7852
CTM12-16S	GEF7097	122TA7853
CEM12S	GEF7102	
CTM16-20S	GEF7097	122TA7854
CEM12-16S	GEF7102	
CEM16-20S	GEF7102	122TA7855
CEM20-30S	GEF6761 (from n°222)	122TA7856
CEM20-30S MEGA AC	GEF6762	
CEM25-35	GEF6761 (from n°222)	122TA7857
CEM20-35 MEGA AC	GEF6762	
CDP/CGP16-20S	GEF9121, 9124	122TA7858
CDP/CGP20-35	GEF6763, 8898, 8905, 8908	
DPM/GPM12-20S	GEF7462 (from n°606) GEF9115 (from n°61) GEF9116 (from n°16) GEF9117 (from n°11)	122TA7859



GLASS SCREENS USED FOR CLARK

SLIDING GLASS OF SLIDING WINDOW USED FOR CLARK



Model	Type	REF
CTM10-12S	GEF7097	122TA7860
CTM12-16S	GEF7097	122TA7861
CEM12S	GEF7102	
CTM16-20S	GEF7097	122TA7862
CEM12-16S	GEF7102	
CEM16-20S	GEF7102	122TA7863
CEM20-30S	GEF6761 (from n°222)	122TA7864
CEM20-30S MEGA AC	GEF6762	
CEM25-35	GEF6761 (from n°222)	122TA7865
CEM20-35 MEGA AC	GEF6762	
CDP/CGP16-20S	GEF9121, 9124	122TA7866
CDP/CGP20-35	GEF6763, 8898, 8905, 8908	
DPM/GPM12-20S	GEF7462 (from n°606) GEF9115 (from n°61) GEF9116 (from n°16) GEF9117 (from n°11)	122TA7867



RIGID (ALL METAL) KIT/CAB



SEMI RIGID (CANVAS DOORS) KIT/CAB



CABS USED FOR LINDE FORKLIFT

- Rapid and easy fittings for all cab parts.
- Precise metal work with well-finished protection.
- Front panel with tempered safety windscreen + electrical wiper.
- Metallic roof with tempered safety glass.
- Rear panel with tempered safety glass and pendular electrical wiper.
- L and R doors with gas strut system, sliding windows and mortise locks with keys.
- Canvas doors with transparent panels and strong zip fasteners.



RIGID (ALL METAL) KIT/CAB		SEMI RIGID (CANVAS DOORS) KIT/CAB	
350 series	REF 107TA5013	350 series	REF 107TA5007
351 series	REF 107TA5014	351 series	REF 107TA5008
352 series	REF 107TA5015	352 series	REF 107TA5009
353 series	REF 107TA5016	353 series	REF 107TA5010
335-01 series	REF 107TA7745	335-01 series	REF 107TA7746
335-02 series	REF 107TA5017	335-02 series	REF 107TA5011
336 series	REF 107TA5018	336 series	REF 107TA5012
392 / 393 series	REF 115TA1821	392 / 393 series	REF 115TA1822
394 series	REF 122TA7708	394 series	REF 122TA7709

+ other types on demand

+ other types on demand

DOORS USED FOR LINDE: TYPES 350, 351 AND 352



- Doors with gas strut system.
- Sliding doors.
- Mortise locks with keys.
- Precise metal work (laser cutting) with well-finished protection (sand-blast cleaning).
- Anti-corrosion jointing and polyester paint with high temperature drying system!

350 series	R	REF 107TA5019
	L	REF 107TA5020
351 - 352 series	R	REF 107TA5021
	L	REF 107TA5022

353 series	R	REF 107TA5023
	L	REF 107TA5024
392 series	R	REF 115TA1823
	L	REF 115TA1824

COMPLETE MODULAR STEEL CAB USED FOR DAEWOO D/G 20-30S-3 AND G20-30E-3



STEEL CAB WITH TESTED INTEGRATED GUARD WHICH REPLACES THE ORIGINAL FACTORY GUARD AND FORMS A CAB AROUND THE OPERATOR.

The specially tested integrated guard has been designed in such a way that the customer can easily add a back panel or 1 to 2 doors without having to drill a single hole.

The easy assembly enables the cab to be mounted by the customer himself, average assembly time for the modular cab is 1 hour, while assembly time for the cab with panels to be mounted on the existing overhead guard requires at least 10 hours.

As a result, you or your final customer will save up to 9 hours.



DAEWOO

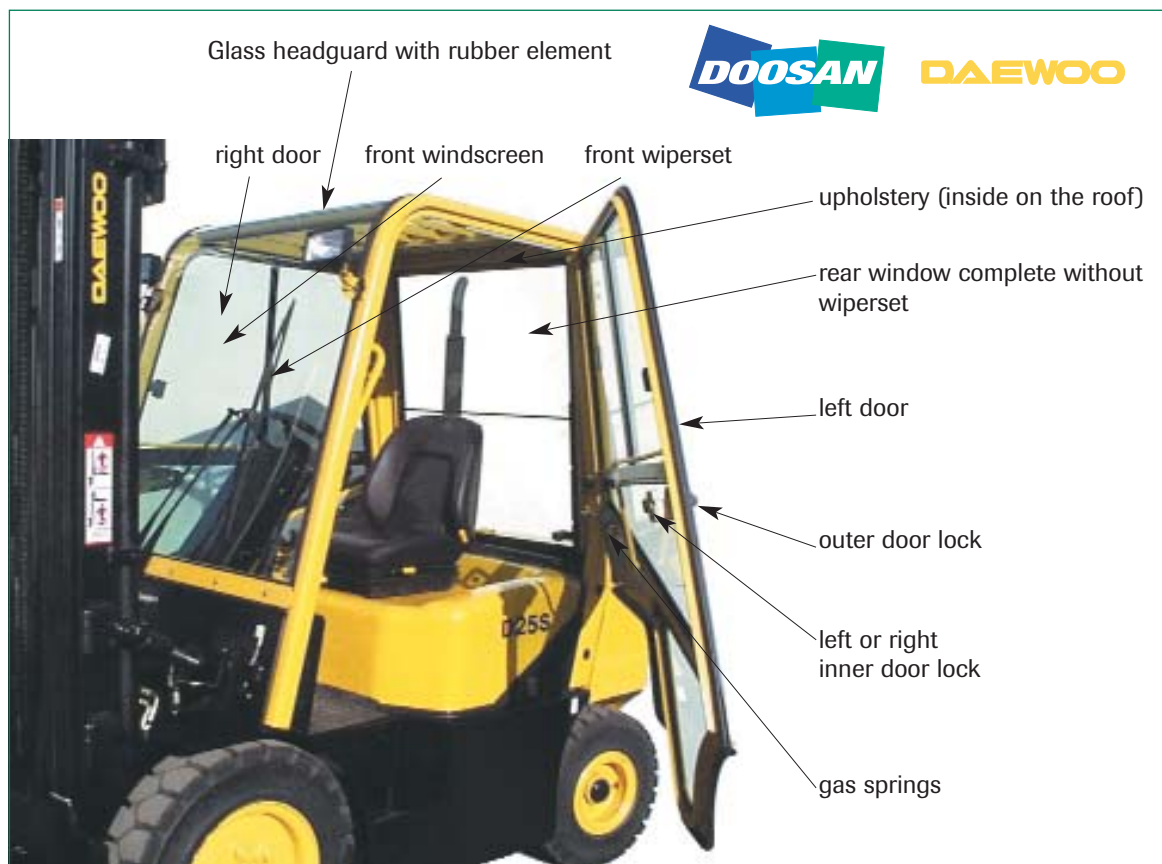


REF 107TA5026

Picture of integrated guard as above.

COMPLETE STEEL CAB WITHOUT HEATER	REF 107TA5025
FRONT PANEL WITH WIPERMOTOR AND ROOF WITH TESTED INTEGRATED GUARD	REF 107TA5026
FRONT PANEL WITH WIPER MOTOR, ROOF AND BACKPANEL WITH WIPERMOTOR, WITH TESTED INTEGRATED GUARD	REF 107TA5027
OPTIONS:	
INSULATION	REF 107TA5028
HEATER (water connection, 1800K Cal./h, 12V)	REF 107TA5029

COMPLETE MODULAR STEEL CAB USED FOR DAEWOO D/G 20-30S-3 AND G20-30E-3



SPARE PARTS FOR THE MODULAR CAB

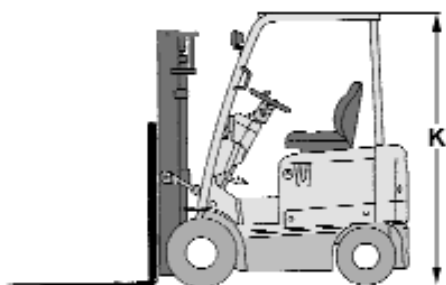
FRONT WINDSCREEN WITH RUBBER ELEMENT (without wiperset)	REF 107TA5030
GLASS HEADGUARD WITH RUBBER ELEMENT	REF 107TA5031
REAR WINDOW COMPLETE (without wiperset)	REF 107TA5032
COMPLETE LEFT DOOR	REF 107TA5033
COMPLETE RIGHT DOOR	REF 107TA5034
OUTER DOOR LOCK	REF 107TA5035
INNER DOOR LOCK RIGHT	REF 107TA5036
INNER DOOR LOCK LEFT	REF 107TA5037
GASSPRING DOOR	REF 107TA5038
UPHOLSTERY (inside on the roof)	REF 107TA5039
FRONT WIPERSET (motor, arm blade and switch)	REF 107TA5040
BACK WIPERSET (motor, arm blade and switch)	REF 107TA5041

STEEL CABS USED FOR DAEWOO

MAKE NAME AND TYPE	REF	K (mm)
DAEWOO D/G 15-18S	107TA5042	2045
DAEWOO D/G 15-18S-2 G20SC-2	107TA5043	2150
DAEWOO D/G 20-30S-2	107TA5044	2085
DAEWOO D/G 20-30 S-3, D/G20-30S-3	113TA1671	2115
DAEWOO D/G 20-30 S-3, D/G20-30S-3	113TA1672*	2185
DAEWOO D/G 20-30 S-3, D/G20-30S-3	113TA1673**	2185
DAEWOO D/G 35-45S	107TA5047	2270
DAEWOO D/G 35-45S-2	107TA9067	2230
DAEWOO D/G 40-50SC-2	107TA5048	2230
DAEWOO D 50-70	107TA5049	2500
DAEWOO D 50-70S DAEWOO D50-70S-2	107TA5050	2400

* Higher overhead guard 2185 mm instead of 2115 mm, from serial number 99-02867 and onwards for gas truck, from serial number 90-01354 till 90-07167 for diesel truck

** Higher overhead guard 2185 mm in stead of 2115 mm, from serial number 90-7167 and onwards, From serial number EM OCW-2571 and onwards, EM OCX-05529 and onwards, EM ODX-000130 and onwards.



SPARE PARTS FOR THE MODULAR CAB 107TA5044

GLASS FRONTSCREEN	REF 122TA7729
GLASS HEADGUARD	REF 122TA7730
GLASS REARSCREEN	REF 122TA7731
COMPLETE SLIDING WINDOW (RIGHT)	REF 122TA7740
COMPLETE SLIDING WINDOW (LEFT)	REF 122TA7741
DOORSCREEN (FIXED PART)	REF 122TA7732
DOORSCREEN (SLIDING PART)	REF 122TA7733
LOWER DOORSCREEN (LEFT)	REF 122TA7734
LOWER DOORSCREEN (RIGHT)	REF 122TA7735
LEFT DOOR COMPLETE	REF 122TA7736
RIGHT DOOR COMPLETE	REF 122TA7737
WIPERMOTOR (VALID FRONT & REAR)	REF 122TA7738
WIPERARM (VALID FRONT & REAR)	REF 122TA7050
WIPERBLADE FRONT	REF 122TA7037
WIPERBLADE REAR	REF 107TA7929
GASSPRING DOOR	REF 103TA9784
GASSPRING REARSCREEN	REF 103TA9806
OUTSIDE DOORLOCK	REF 107TA7756
INSIDE DOORLOCK (RIGHT)	REF 107TA7754
INSIDE DOORLOCK (LEFT)	REF 107TA7755
HANDLE/LOCK REARSCREEN	REF 122TA7739
HINGE REARSCREEN	REF 122TA7719

THE STEEL CABS ARE COMPOSED OF A STEEL FRONT PANEL WITH SECURITY GLASS AND WIPERSET, STEEL ROOF WITH SECURITY GLASS, STEEL BACKPANEL WITH WIPERSET AND STEEL DOORS.

PLEASE CHECK DIMENSION K TO BE SURE THAT THE ORIGINAL OVERHEAD GUARD HAS NOT BEEN MODIFIED.

STEEL CABS USED FOR DAEWOO



STEEL CAB FOR DAEWOO D/G20-30S3 - E3

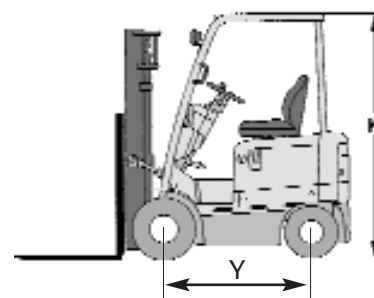
NEW IN
PROGRAM



SPARE PARTS

Glass frontscreen	REF 123TA7688
Rubber element for frontscreen	REF 123TA7689
Glass roof	REF 123TA7690
Rubber element to connect front with frontscreen	REF 123TA7691
Sliding window left door (complete)	REF 123TA7692
Sliding window right door (complete)	REF 123TA7693
Sliding window rear panel (complete)	REF 123TA7694
Left door (complete)	REF 123TA7695
Right door (complete)	REF 123TA7696
Rubber element for door	REF 123TA7697
Door retainer strap	REF 123TA7698
Wipermotor frontpanel	REF 123TA7699
Wiperarm frontpanel	REF 123TA7700
Wiperblade frontpanel	REF 123TA7701
Wipermotor rearpanel	REF 123TA7702
Wiperarm rearpanel	REF 123TA7703
Wiperblade rearpanel	REF 123TA7704
Gaspring door	REF 123TA7705
Outside doorlock (left & right)	REF 123TA7706
Inside doorlock (for right door)	REF 123TA7707
Inside doorlock (for left door)	REF 123TA7708
Handle/lock rearscreen	REF 123TA7709
Handle/lock doorscreen	REF 123TA7710

CANVAS CABS AND FRONT PANELS



MAKE AND TYPE / REMARKS	K (MM)	CANVAS CAB	CANVAS CAB WITHOUT FRONT PANEL	FRONT PANEL WITH WIPER MOTOR SET	CANVAS CAB WITH STEEL ROOF	STEEL CAB WITH PVC DOORS	STEEL CAB
USED FOR TOYOTA							
FBM16		113TA1980	113TA1994	113TA2008	113TA2022	113TA2052	113TA2079
FBM 20-25		113TA1981	113TA1995	113TA2009	113TA2023	113TA2053	113TA2080
FBM30		113TA1982	113TA1996	113TA2010	113TA2024	113TA2054	113TA2081
FBMF 16		113TA1983	113TA1997	113TA2011	113TA2025	113TA2025	113TA2082
FBMF 20/25		113TA1984	113TA1998	113TA2012	113TA2026	113TA2055	113TA2083
7FBMF 20/25		113TA1984	113TA1998	113TA2012	113TA2026	113TA2055	
FBMF30		113TA1985	113TA1999	113TA2013	113TA2027	113TA2056	113TA2084
2FBE10-13		113TA1986	113TA2000	113TA2014	113TA2028	113TA2057	113TA2085
2FBE15-18		113TA1987	113TA2001	113TA2015	113TA2029	113TA2058	113TA2086
3FDL15		113TA1988	113TA2002	113TA2016	113TA2030	113TA2059	
4FB15		113TA1989	113TA2003	113TA2017	113TA2031	113TA2060	113TA2087
4FB 20-30		113TA1990	113TA2004	113TA2018	113TA2032	113TA2061	113TA2088
5FBE10-13		113TA1991	113TA2005	113TA2019	113TA2033	113TA2062	
5FBE15-18	1950	115TA2165	113TA1992	113TA2006	113TA2020	113TA2034	113TA2063
6FB10-18	2095	107TA5155	107TA5051	107TA5086	107TA5120	113TA2035	113TA2064
6FB20 / 6FB25	2095/2210	107TA5156	107TA5052	107TA5087	107TA5121	113TA2036	113TA2065
6FB30	2210	115TA2166	113TA1993	113TA2007	113TA2021	113TA2037	
***5FD(F)/FG(F) 15-18	2020	107TA5157	107TA5053	107TA5088	107TA5122	113TA2038	113TA2066
***5FD(F)/FG(F) 20-25	2060/2110	107TA5158	107TA5054	107TA5089	107TA5123	113TA2039	113TA2067
***5FD(F)/FG(F) 28-30	2060/2110	107TA5158	107TA5054	107TA5089	107TA5123	113TA2039	113TA2067
***5FD(F)/FG(F) 33-35	2140	107TA5159	107TA5055	107TA5090	107TA5124	113TA2040	113TA2066
***5FD(F)/FG(F) 35-40	2240	107TA5159	107TA5055	107TA5090	107TA5124	113TA2040	113TA2066
***6FD/FG15-18	2020	107TA5160	107TA5056	107TA5091	107TA5125	113TA2041	113TA2068
6FDF/FGF15-18	2070	107TA5161	107TA5057	107TA5092	107TA5126	113TA2042	113TA2069
***6FD/FG20-30	2060/2110	107TA5162	107TA5058	107TA5093	107TA5127	113TA2043	113TA2070
6FDF/FGF20-30	2110/2160	107TA5163	107TA5059	107TA5094	107TA5128	113TA2044	113TA2071
***6FD/FG35-45	2140/2240	107TA5164	107TA5060	107TA5095	107TA5129	113TA2045	113TA2072
6FD(F)/FG(F) 35-40	2140/2240	107TA5164	107TA5060	107TA5095	107TA5129	113TA2045	113TA2072
***7FD/FG15-18	2030	107TA5165	107TA5061	107TA5096		113TA2046	113TA2073
7FDF/FGF15-18	2080	107TA5166	107TA5062	107TA5097		113TA2047	113TA2074
***7FD/FG20-30	2060/2120	107TA5167	107TA5063	107TA5098		113TA2048	113TA2075
7FDF/FGF20-30	2110/2170	107TA5168	107TA5064	107TA5099		113TA2049	113TA2076
***7FD/FG35-45	2140/2235	107TA5169	107TA5065	107TA5100	107TA5134	113TA2050	113TA2077
7FDF/FGF35-45	2190/2285	107TA5170	107TA5066	107TA5101	107TA5135	113TA2051	113TA2078
USED FOR DAEWOO							
DAEWOO B13-15T	1960	107TA5176	107TA5072	107TA5107	107TA5141	115TA2197	115TA2219
DAEWOO B18T	1960	107TA5177	107TA5073	107TA5108	107TA5142	115TA2198	115TA2220
DAEWOO B13-15T-2	1960	107TA5178	107TA5074	107TA5109	107TA5143	115TA2199	115TA2221
DAEWOO B18T-2	1960	107TA5179	107TA5075	107TA5109	107TA5144	115TA2200	115TA2222
DAEWOO B16X	1985	115TA2167	115TA2174	115TA2182	115TA2189	115TA2201	115TA2223
DAEWOO B18-20X	1985	115TA2168	115TA2175	115TA2183	115TA2190	115TA2202	115TA2224
DAEWOO B20-25S	2210	107TA5180	107TA5076	107TA5110	107TA5145	115TA2203	115TA2225
DAEWOO B25X		115TA2169	115TA2176	115TA2184	115TA2191	115TA2204	115TA2226

Other types & makes on request

CANVAS CABS AND FRONT PANELS

MAKE AND TYPE / REMARKS	K (MM)	CANVAS CAB	CANVAS CAB WITHOUT FRONT PANEL	FRONT PANEL WITH WIPER MOTOR SET	CANVAS CAB WITH STEEL ROOF	STEEL CAB WITH PVC DOORS	STEEL CAB
DAEWOO B30S	2210	107TA5181	107TA5077	107TA5110	107TA5146	115TA2205	115TA2227
DAEWOO B20-25S-2	2210	107TA5182	107TA5078	107TA5111	107TA5147	115TA2206	115TA2228
DAEWOO BC20-30S	2210	115TA2170	115TA2177	115TA2185	115TA2192	115TA2207	
DAEWOO B30S-2	2210	107TA5183	115TA2178	107TA5112	107TA5148	115TA2208	115TA2229
DAEWOO B30X		115TA2171	115TA2179	115TA2186	115TA2193	115TA2209	115TA2230
DAEWOO D/G15-18S	2045	107TA5184	107TA5079	107TA5113	107TA5149	115TA2210	115TA2231
DAEWOO D/G15-18S-2 G20SC-2	2150	107TA5185	107TA5080	107TA5114	107TA5150	115TA2211	115TA2232
DAEWOO D/G20-30S-2	2085	107TA5186	107TA5081	107TA5115	107TA5151	115TA2212	115TA2233
DAEWOO D/G 20-30S-3	2115	107TA5187	107TA5082	107TA5116	107TA5152	115TA2213	115TA2234
*DAEWOO D/G20-30-S-3 higher overhead guard	2185	107TA5188	107TA5083	107TA5117	115TA2194	115TA2213	115TA2234
DAEWOO D/G35-45S	2270	107TA5189	107TA5084	107TA5118	107TA5153	115TA2214	115TA2235
DAEWOO D/G35-45S-2	2230	107TA9068	107TA9069	107TA9070	107TA9071	115TA2215	107TA9067
DAEWOO D/G40-50SC-2	2230	107TA5190	107TA5085	107TA5119	107TA5154	115TA2216	115TA2236
DAEWOO D50-70		115TA2172	115TA2180	115TA2187	116TA5565	115TA2217	107TA5049
DAEWOO D50-70S EN D50-70 S-2		115TA2173	115TA2181	115TA2188	115TA2196	115TA2218	115TA2237
USED FOR HYSTER							
HYSTER A 1.00-1.50XL	1965	115TA2511	115TA2515	115TA2519	115TA2523	115TA2527	
HYSTER J 2.00-2.50XM battery length 717mm		115TA2512	115TA2516	115TA2520	115TA2524	115TA2528	
HYSTER J 2.50 -3.00- 3.20XM battery length 861mm		115TA2513	115TA2517	115TA2521	115TA2525	115TA2529	
HYSTER J 1.60XMT construction date from March 1998 till July 2000	1980	115TA2514	115TA2518	115TA2522	115TA2526	115TA2530	
HYSTER J 1.80-2.00XMT construction date from March 1998 till July 2000	1980	115TA3319	115TA3335	115TA3351	115TA3367	115TA3383	
HYSTER J 1.60XMT construction date from July 2000 till 2002	2060	115TA3320	115TA3336	115TA3352	115TA3368	115TA3384	
HYSTER J 1.80-2.00XMT construction date from July 2000 till 2002	2060	115TA3321	115TA3337	115TA3353	115TA3369	115TA3385	
HYSTER J 1.60XMT bended front frame of overhead guard construction date from July 2002 and onwards		116TA5566	116TA5567	116TA5568	115TA3054	115TA3071	
HYSTER J 1.80-2.00XMT bended front frame of overhead guard construction date from July 2002 and onwards		115TA3322	116TA5569	115TA3354	115TA3370	115TA3386	
HYSTER E1.25 - 1.75XL	2210	115TA3323	115TA3339	115TA3355	115TA3371	115TA3387	
HYSTER H1.25- 1.75XL from serial number C1B7508J and onwards	2105	115TA3324	115TA3340	115TA3356	115TA3372	115TA3388	
HYSTER H2.00 - 3.00XL from serial number A177B170684 and onwards	2095 / 2125	115TA3325	115TA3341	115TA3357	115TA3373	115TA3389	
HYSTER H2.00 - 3.00XL till serial number C177B5074M	2120 / 2145	115TA3326	115TA3358	115TA3342	115TA3374	115TA3390	115TA3399
HYSTER H2.00 - 3.00XL from serial number C177B5075M and onwards		115TA3327	115TA3343	115TA3359	115TA3375	115TA3391	
HYSTER H3.50 - 5.00XL from serial number F005A9456		115TA3328	115TA3344	115TA3360	115TA3376	115TA3392	115TA3400
H1.50 -1.75XM / H2.00XMX flat roof frame of overhead guard construction date till July 2000		115TA3329	115TA3345	115TA3361	115TA3377	115TA3393	115TA3401
H1.50 -1.75XM / H2.00XMX no flat roof frame of overhead guard construction date from July 2000 and onwards	2138	115TA3330	115TA3346	115TA3362	115TA3378	115TA3394	115TA3402
HYSTER H2.00 - 3.00XM H2.50 - 3.00XMX H2.50 - 3.00XML flat roof frame of overhead guard / construction date till July 2000		115TA3331	115TA3347	115TA3363	115TA3379	115TA3395	115TA3403
HYSTER H2.00 - 3.00XM H2.50 - 3.00XMX H2.50 - 3.00XML no flat roof frame of overhead guard construction date from July 2000 and onwards		115TA3332	115TA3348	115TA3364	115TA3380	115TA3396	115TA3404
HYSTER 3.50XM - 4.00XM-5, H4.00XMS-6 flat roof frame of overhead guard / till serial number K5A3238X		115TA3333	115TA3349	115TA3365	115TA3381	115TA3397	115TA3405
HYSTER 3.50XM - 4.00XM-5, H4.00XMS-6 no flat roof frame of overhead guard from serial number K5A3238X and onwards		115TA3334	115TA3350	115TA3366	115TA3382	115TA3398	123TA8036



CANVAS CABS AND FRONT PANELS

MAKE AND TYPE / REMARKS	K (MM)	CANVAS CAB	CANVAS CAB WITHOUT FRONT PANEL	FRONT PANEL WITH WIPER MOTOR SET	CANVAS CAB WITH STEEL ROOF	STEEL CAB WITH PVC DOORS	STEEL CAB
USED FOR NISSAN							
N01(S)L13-18(U)		122TA7005	115TA2243	115TA2249	115TA2255	115TA2261	115TA3406
*****M01L10-15(U)	2065	107TA5174	107TA5070	107TA5105	107TA5139	123TA8037	
*****M02L20-25(U) / UM02L20U, YM02L20U, RM02L20U	1960	107TA5175	107TA5071	107TA5106	107TA5140	115TA2263	123TA8038
*****UM02L25U, RM02L25U, YM02R25U	1960	107TA5175	107TA5071	107TA5106	107TA5140	115TA2263	
A01L10-15(U)		115TA2238	115TA2244	115TA2250	115TA2256	115TA2264	
E(U)B01L10-18(U)		115TA2239	115TA2245	115TA2251	115TA2257	115TA2265	
CE(U)B01L10-18(U)		115TA2240	115TA2246	115TA2252	115TA2258	115TA2266	
E(U)B02L20-25(U)		115TA2241	115TA2247	115TA2253	115TA2259	115TA2267	
CE(U)B02L20-25(U)		115TA2242	115TA2248	115TA2254	115TA2260	115TA2268	
j01/j02 European model		111TA1882	111TA1883	111TA1884	111TA1885	115TA2269	J01GAS 123TA8039
serial number between 700000-800000							123TA8040
**J01, J02 Japanese import model	2060	107TA5171	107TA5067	107TA5102	107TA5136	115TA2270	J01D, J02 123TA8040
j01/j02 Japanese import from serial number 300000 construction date from 01/2001 and onwards		115TA4590	115TA4591	115TA4592	115TA4593	115TA4594	115TA4595
**H01 / H01A10U-H01A18U	2050	107TA5172	107TA5068	107TA5103	107TA5137	115TA2311	115TA2323
**H02 / H02A20U-H02A30U	2050	107TA5173	107TA5069	107TA5104	107TA5138	115TA2312	115TA2324
GN01		115TA2271	115TA2281	115TA2291	115TA2301	115TA2313	
F03 12V (gas)		115TA2272	115TA2282	115TA2292	115TA2302	115TA2314	123TA8041
F03 24V (diesel)		115TA2273	115TA2283	115TA2293	115TA2303	115TA2315	123TA8042
F04 12V (gas)		115TA2274	115TA2284	115TA2294	115TA2304	115TA2316	115TA2327
F04 24V (diesel)		115TA2275	115TA2285	115TA2295	115TA2305	115TA2317	115TA2328
F05 12V (gas)		123TA8043	115TA2286	123TA8044	123TA8045	123TA8046	123TA8047
F05 24V (diesel)		115TA2276	115TA2286	115TA2296	115TA2306	115TA2318	123TA8048
P (F)DO1		115TA4621	115TA4622	115TA4623	115TA4624	115TA4625	124TA8991
P (F)DO2		115TA2277	115TA2287	115TA2297	115TA2307	115TA2319	115TA3583
Q02		115TA2278	115TA2288	115TA2298	115TA2308	115TA2320	115TA2331
GQ02		115TA2279	115TA2289	115TA2299	115TA2309	115TA2321	115TA2332
FP01 R15U		115TA2280	115TA2290	115TA2300	115TA2310	115TA2322	
USED FOR TCM							
FB20-25 H5		115TA2333	115TA2347	115TA2362	115TA2377	115TA2392	
FBL15		115TA2334	115TA2348	115TA2363	115TA2378	115TA2393	
FBL25		115TA2335	115TA2349	115TA2364	115TA2379	115TA2394	
FG/FD10-15-18N6(S)/Z6(S)		115TA2336	115TA2350	115TA2365	115TA2380	115TA2395	
FG/FD20-23-25N2/Z2		115TA2351	115TA2366	115TA2381	115TA2396	115TA2407	
FG/FD20-23-25 N2(S)/Z2(S)/N13(S)/Z13(S)	s series	115TA2337	115TA2352	115TA2367	115TA2382	115TA2397	115TA2408
F(H)G/F(H)D 20-25 N2/Z2	alfa series	115TA2338	115TA2353	115TA2368	115TA2383	115TA2398	115TA2409
F(H)G/F(H)D 10-14-15-18 N7/Z7 N17/Z17	alfa series	115TA2339	115TA2354	115TA2369	115TA2384	115TA2399	115TA2409
F(H)G/F(H)D 20-25-30N/Z 4	alfa series	115TA2340	115TA2355	115TA2370	115TA2385	115TA2400	115TA2410
F(H)G/F(H)D 28-30N8/Z8	alfa series	115TA2340	115TA2355	115TA2370	115TA2385	115TA2400	115TA2410
F(H)G/F(H)D 20-23-25N3/Z3	alfa series	115TA2340	115TA2355	115TA2370	115TA2385	115TA2400	115TA2410
F(H)G/F(H)D20-25N14/Z14	alfa series Japanse import	115TA2340	115TA2355	115TA2370	115TA2385	115TA2400	115TA2410
FD/FG 35-40-45 Z7/N7	alfa series	115TA2341	115TA2356	115TA2371	115TA2386	115TA2401	115TA2411
F(H)G/F(H)D 10-15-18N8/Z8	700 series	115TA2342	115TA2357	115TA2372	115TA2387	115TA2402	
FG10-15-18N18	700 series	115TA2342	115TA2357	115TA2372	115TA2387	115TA2402	
FD15/18 T9 (T19)		122TA7790	122TA7791	122TA7792	122TA7793	122TA7794	
F(H)G/F(H)D 20-23-25-30N5/Z5	700 series	115TA2343	115TA2358	115TA2373	115TA2388	115TA2403	
FG/FD 20-25-30N9/Z9		115TA2344	115TA2359	115TA2374	115TA2389	115TA2404	
FB10-6, FB15-6		115TA2345	115TA2360	115TA2375	115TA2390	115TA2405	
FB20-6, FB25-6		115TA2346	115TA2361	115TA2376	115TA2391	115TA2406	
USED FOR CLARK							
TM15 series GEF 7000	1970	115TA2412	115TA2432	115TA2452	115TA2471	115TA2491	
CTM10-12S from series GEF 7097	2185	115TA2414	115TA2434	115TA2454	115TA2473	115TA2493	
CTM12-16S from series GEF 7097	2185	115TA2415	115TA2435	115TA2455	115TA2474	115TA2494	

CANVAS CABS AND FRONT PANELS

CANVAS CABS AND FRONT PANELS

MAKE AND TYPE / REMARKS	K (MM)	CANVAS CAB	CANVAS CAB WITHOUT FRONT PANEL	FRONT PANEL WITH WIPER MOTOR SET	CANVAS CAB WITH STEEL ROOF	STEEL CAB WITH PVC DOORS	STEEL CAB
CTM16-20 from series GEF 7097	2185	115TA2416	115TA2436	115TA2456	115TA2475	115TA2495	
CEM 12-16S from series GEF 7102	2185	115TA2416	115TA2436	115TA2456	115TA2475	115TA2495	
CEM 16-20S from series GEF 7102	2185	115TA2417	122TA7795	115TA2437	115TA2476	115TA2496	
CEM 20-25S-30S till series GEF 6721 till number 182	2200	115TA2418	115TA2438	115TA2457	115TA2477	115TA2497	
CEM 20-25S-30S till series GEF 6721 from number 183		115TA2419	115TA2439	116TA5570	115TA2478	115TA2498	
CEM 25-30-35 till series GEF 6721 till number 182	2200	115TA2420	115TA2440	115TA2459	115TA2479	115TA2499	
CEM 25-30-35 till series GEF 6721 from number 183		115TA2421	115TA2441	115TA2460	115TA2480	115TA2500	
CEM 25S AC-30S AC till series GEF 6721 till number 182		115TA2422	115TA2442	115TA2461	115TA2481	115TA2501	
CEM 25S AC-30S AC till series GEF 6721 from number 183		115TA2423	115TA2443	115TA2462	115TA2482	115TA2502	
CDP/CGP 16-18-20S series p245	2220	115TA2424	115TA2444	115TA2463	115TA2483	115TA2503	
CDP/CGP 20-35 series p365	2180	115TA2425	115TA2445	115TA2464	115TA2484	115TA2504	115TA3408
CDP/CGP 40-45-50S series p460,470	2320	115TA2426	115TA2446	115TA2465	115TA2485	115TA2505	
CMP20-30 / CMP25 series GEF 9065		115TA2427	115TA2447	115TA2466	115TA2486	115TA2506	115TA3318
CMP 40-45 50S		115TA2428	115TA2448	115TA2467	115TA2487	115TA2507	115TA3409
GPM - DPM 20-30 from series GEF 6970 till GEF6971 from series GEF 8025		115TA2429	115TA2449	115TA2468	115TA2488	115TA2508	
GPM - DPM 20-30 from series GEF 6041 till 6043		115TA2430	115TA2450	115TA2469	115TA2489	115TA2509	
GPM - DPM 12-20S from series GEF 6695 till 7462		115TA2431	115TA2451	115TA2470	115TA2490	115TA2510	
USED FOR CATERPILLAR							
DP / GP15 - 18 12V from may 97		115TA2531	115TA2547	115TA2563	115TA2579	115TA2595	115TA2611
DP / GP15K - 18K		115TA2532	115TA2548	115TA2564	115TA2580	115TA2596	115TA2612
DP / GP15 - 20C N		122TA7809	122TA7810	122TA7811	122TA7812	122TA7813	122TA7814
V40E, V50E, VC60E		107TA5186	107TA5081	107TA5115	107TA5151	115TA2212	115TA2233
DP / GP20 - 35 12V from may 97		115TA2533	115TA2549	115TA2565	115TA2581	115TA2597	115TA2613
DP / GP20K - 35K		115TA2534	115TA2550	115TA2566	115TA2582	115TA2598	115TA2614
DP / GP20 - 35 N		122TA7815	122TA7816	122TA7817	122TA7818	122TA7819	122TA7820
DP40, 45, 50 / DPL 40 12V		115TA2535	115TA2551	115TA2567	115TA2583	115TA2599	115TA2615
DP40, 45, 50 / DPL 40 24V		115TA2536	115TA2552	115TA2568	115TA2584	115TA2600	115TA2616
GP / DP40K - 50K 12V		115TA2537	115TA2553	115TA2569	115TA2585	115TA2601	115TA2327
GP / DP40K - 50K 24V		115TA2538	115TA2554	115TA2570	115TA2586	115TA2602	115TA2328
F30, EP15T		115TA2539	115TA2555	115TA2571	115TA2587	115TA2603	
F35, FC40, EP18T, EP20T		115TA2540	115TA2556	115TA2572	115TA2588	115TA2604	115TA2617
EP16KT - 20KT / EP16K - 20K		115TA2541	115TA2557	115TA2573	115TA2589	115TA2605	115TA2618
EP16 - 18		115TA2542	115TA2558	115TA2574	115TA2590	115TA2606	123TA8049
EP20 - 25		115TA2543	115TA2559	115TA2575	115TA2591	115TA2607	123TA8050
EP30		115TA2544	115TA2560	115TA2576	115TA2592	115TA2608	123TA8051
EP20K - 25K		115TA2545	115TA2561	115TA2577	115TA2593	115TA2609	115TA2619
EP30K - EP35K		115TA2546	115TA2562	115TA2578	115TA2594	115TA2610	123TA8052
USED FOR KOMATSU							
FB15-4 Attention : NOT the same for FBL		115TA2620	115TA2656	115TA2692	115TA2728	115TA2763	
FB18-4 Attention : NOT the same for FBL		116TA5571	115TA2657	115TA2693	115TA2729	115TA2764	
FB20-25(G)-3		115TA2622	115TA2658	115TA2694	115TA2730	115TA2765	115TA2891
FB14-18-5		115TA2623	115TA2659	115TA2695	115TA2731	115TA2766	115TA2892
FB 10-18M2		115TA2624	115TA2660	115TA2696	115TA2732	115TA2767	115TA2893
FB13 MV 1E		115TA2625	115TA2661	115TA2697	115TA2733	115TA2768	
FB13 MV 1E		115TA2626	115TA2662	115TA2698	115TA2734	115TA2769	
FB16-18M1E		115TA2627	115TA2663	115TA2699	115TA2735	115TA2770	
FB20M1E		116TA5572	116TA5573	116TA5574	115TA2736	115TA2771	
FB16-20(G)H 1E, FB25H		115TA2629	115TA2665	115TA2701	115TA2737	115TA2772	
FB16, 20H 1E		115TA2630	115TA2666	115TA2702	115TA2738	115TA2773	
FB15-18SH-6		115TA2631	115TA2667	115TA2703	115TA2739	115TA2774	
FB13M-3E battery capacity 400AH		115TA2632	115TA2668	115TA2704	115TA2740	115TA2775	
FB16/18-2E battery capacity 500AH		115TA2633	115TA2669	115TA2705	115TA2741	115TA2776	
FB16/18M-3E battery capacity 500AH		115TA2633	115TA2669	115TA2705	115TA2741	115TA2776	



CANVAS CABS AND FRONT PANELS

MAKE AND TYPE / REMARKS	K (MM)	CANVAS CAB	CANVAS CAB WITHOUT FRONT PANEL	FRONT PANEL WITH WIPER MOTOR SET	CANVAS CAB WITH STEEL ROOF	STEEL CAB WITH PVC DOORS	STEEL CAB
FB16/18G-2E battery capacity 600AH		115TA2634	115TA2670	115TA2706	115TA2742	115TA2777	
FB 20-2E battery capacity 600AH		115TA2634	115TA2670	115TA2706	115TA2742	115TA2777	
FB16/18MG-3E battery capacity 600AH		115TA2634	115TA2670	115TA2706	115TA2742	115TA2777	
FB20M-3E battery capacity 600AH		115TA2634	115TA2670	115TA2706	115TA2742	115TA2777	
FB20GH-1R of fiat		115TA2635	115TA2671	115TA2707	115TA2743	115TA2778	
FB20H-1R		115TA2636	115TA2672	115TA2708	115TA2744	115TA2779	
FB15(M)-1R		115TA2637	115TA2673	115TA2709	115TA2745	115TA2780	
FB17,5(M)-1R		115TA2638	115TA2674	115TA2710	115TA2746	115TA2781	
FB25H-1R		115TA2639	115TA2675	115TA2711	115TA2747	115TA2782	
FB30H-1R		115TA2640	115TA2676	115TA2712	115TA2748	115TA2783	
FD/FG 20-30T7		115TA2641	115TA2677	115TA2713	115TA2749	115TA2784	
FD/FG 20-30T8		115TA2642	115TA2678	115TA2714	115TA2750	115TA2785	
FG20-30 T10		115TA2643	115TA2679	115TA2715	115TA2751	116TA5575	115TA2895
FG20-30-11 serial number with 6 digits		115TA2644	115TA2680	115TA2716	115TA2752	115TA2716	115TA2896
FD/FG20-30-11E serial number between 30000-99000		115TA2645	115TA2681	115TA2717	115TA2753	115TA2788	115TA2897
FD15-1, FD15-11, FD15-12		115TA2646	115TA2682	115TA2718	115TA2754	115TA2789	
FG 10-14-15-18H(T)12 serial number between 100000-120000		115TA2647	115TA2683	115TA2719	115TA2755	115TA2790	
FD/FG 20-30(H)T12		115TA2648	115TA2684	115TA2720	115TA2756	115TA2791	115TA2898
FD/FG 10-14-15-18H(T14)		115TA2649	116TA5576	115TA2721	115TA2757	115TA2792	115TA2899
FG/FD 20-30T14		115TA2650	115TA2686	115TA2722	115TA2757	115TA2793	
FD/FG 10-14-15-18T15		115TA2651	115TA2687	115TA2723	115TA2758	115TA2794	
FD/FG 15-18(H)T,C - 16,17 FG/FD20-30(H)T- 12,14		115TA2652	115TA2688	115TA2724	115TA2759	115TA2795	
FG15 HT 1E		115TA2653	115TA2689	115TA2725	115TA2760	115TA2796	
FD 35-45-7 FD50 AT-T 24 volt		115TA2654	115TA2690	115TA2726	115TA2761	115TA2797	115TA2900
FG 35-45-7 12 volt		115TA2655	115TA2691	115TA2727	115TA2762	115TA2798	115TA2901
USED FOR LINDE							
E15(C) 322 series		115TA2902	115TA2921	115TA2940	115TA2959	115TA2978	
E16P-E18P-E18Z 324 series		115TA2903	115TA2922	115TA2941	115TA2960	115TA2979	
E12-15 324 series		115TA2904	115TA2923	115TA2942	115TA2961	115TA2980	
E12S-15S 324 series		115TA2905	115TA2924	115TA2943	115TA2962	115TA2981	
E16P-E16Z 324 series		115TA2906	115TA2925	115TA2944	115TA2963	115TA2982	
E16S 324 series		115TA2907	115TA2926	115TA2945	115TA2964	115TA2983	
E14-20 335 series		115TA2908	115TA2927	115TA2946	115TA2965	115TA2984	107TA7745
E14-20 335-02 series		115TA2909	115TA2928	115TA2947	115TA2966	115TA2985	107TA5017
E20P-30P (small battery) 325 series		115TA2910	115TA2929	115TA2948	115TA2967	115TA2986	
E20Z-30Z (large battery) 325 series		115TA2911	115TA2930	115TA2949	115TA2968	115TA2987	
E20-30 336 series		115TA2912	115TA2931	115TA2950	115TA2969	115TA2988	107TA5018
E40 337 series		115TA2913	115TA2932	115TA2951	115TA2970	115TA2989	
H12-16-18 330 series		115TA2914	115TA2933	115TA2952	115TA2971	115TA2972	
H20-30D 331 series		115TA2915	115TA2934	115TA2953	115TA2972	115TA2990	
H35-40-45D 332 series		115TA2916	115TA2935	115TA2954	115TA2973	115TA2991	
H12-16-18 350 series		115TA2918	115TA2937	115TA2956	115TA2975	107TA5007	107TA5013
H20-30D 351 series		115TA2919	115TA2938	115TA2957	115TA2976	107TA5008	107TA5014
H35-40-45D 352 series		115TA2920	115TA2939	115TA2958	115TA2977	107TA5009	107TA5015
H50-70 353 series		122TA7796	122TA7797	122TA7798	122TA7799	122TA7800	107TA5016
H20-35 392/393 series		122TA7801	122TA7802	122TA7803	122TA7804	115TA1822	115TA1821
H40-50 394 series		122TA7805	122TA7806	122TA7807	122TA7808	122TA7809	122TA7708
USED FOR STILL							
*****R20-16 2001 24 V back with roof straight edge serial number starting with 2001		115TA3410	115TA3429	115TA3448	115TA3467	115TA3486	
*****R20-16 2002 48 V back with roof straight edge serial number starting with 2002		115TA3410	115TA3429	115TA3448	115TA3467	115TA3486	
*****R20-17 2003 24 V back with roof straight edge serial number starting with 2003		115TA3410	115TA3429	115TA3448	115TA3467	115TA3486	

CANVAS CABS AND FRONT PANELS

CANVAS CABS AND FRONT PANELS							
MAKE AND TYPE / REMARKS	K (MM)	CANVAS CAB	CANVAS CAB WITHOUT FRONT PANEL	FRONT PANEL WITH WIPER MOTOR SET	CANVAS CAB WITH STEEL ROOF	STEEL CAB WITH PVC DOORS	STEEL CAB
*****R20-17 2004 48 V back with roof straight edge serial number starting with 2004	2000	115TA3410	115TA3429	115TA3448	115TA3467	115TA3486	
*****R20-18 2004 back panel with roof straight edge serial number starting with 2004		115TA3410	115TA3429	115TA3448	115TA3467	115TA3486	
*****R20-15 2006,2007 back panel with roof rounded edge serial number starting with 2006, 2007		115TA3411	115TA3430	115TA3449	115TA3468	115TA3487	
R20-15, R20-16P serial number starting with 2008, 2009		115TA3412	115TA3431	115TA3450	115TA3469	115TA3488	
R20-16, R20-18, R20-20, R-16T, R20-20, R20-20 serial number starting with 2010, 2011, 2012, 2013,2014		115TA3413	115TA3432	115TA3451	115TA3470	115TA3489	
R50-10 5041 serial number starting with 5041		115TA3414	115TA3433	115TA3452	115TA3471	115TA3490	
R50-15 5034 serial number starting with 5034		115TA3415	115TA3434	115TA3453			
R50-10L, R50-12, R50-15 serial number starting with 5042, 5043, 5044		115TA3416	115TA3435	115TA3454	115TA3472	115TA3491	
R50-10L 515042, R50-12 515043, R50-15 515044, R50-15 515044020931 serial number starting with 5042, 5043, 5044		115TA3455	115TA3473	115TA3492	115TA3504		
*****R60-16, R60-18 back panel with roof straight edge serial number starting with 6021, 6010		115TA3417	115TA3436	115TA3456	115TA3474	115TA3493	
R60-16, R60-16, R60-18, R60-18, *****R60-20C back panel with roof rounded edge serial number starting with 6030, 6033, 6031, 6034		115TA3418	115TA3437	115TA3457	116TA5577	115TA3494	
*****R60-20, R60-25 back panel with roof straight edge serial number starting with 6012, 6013		115TA3419	115TA3438	115TA3458	115TA3476	115TA3495	115TA3505
*****R60-30 straight edge serial number starting with 6014		115TA3420	115TA3439	115TA3459	115TA3477	115TA3496	115TA3506
*****R60-20, R60-25 back panel with roof rounded edge serial number starting with 6022, 6023		115TA3421	115TA3440	115TA3460	115TA3478	115TA3497	
R60-25, R60-30 serial number starting with 6024, 6025		115TA3422	115TA3441	115TA3461	115TA3479	115TA3498	
R60-35 serial number starting with 6026		115TA3423	115TA3442	115TA3462	115TA3480	115TA3499	
R60-40, R60-45, R60- 50 serial number starting with 6027,6028,6029		115TA3424	115TA3443	115TA3443	115TA3481	115TA3500	
R70-20 serial number starting with 7012		115TA3425	115TA3444	115TA3463	115TA3482	115TA3501	
R70-16, R70-18, R70-20 serial number starting with 7052, 7054, 7056 7058, 7076, 7079		115TA3426	115TA3445	115TA3464	115TA3483	115TA3502	123TA5747
R70-20, R70-25, R70-30, R70-30 serial number starting with 7062, 7063, 7064 7068, 7069, 7070		115TA3427	115TA3446	115TA3465		115TA3427	123TA5748
R70-20, R70-25, R70-30, R70-30 serial number starting with 7032, 7033, 7034 7038, 7039, 7040		123TA8053		123TA5749		123TA5751	123TA5752
R70-35, R70-40, R70-45 serial nr starting with 7048, 7049, 7050		115TA3428	115TA3447	115TA3466		115TA3503	123TA8054
R70-60, R70-70, R70-80, serial nr starting with 7044, 7045, 7046				123TA8056		123TA8057	123TA8058
USED FOR YALE							
ERP 10-15RCL	1980	115TA2993	115TA3011	115TA3029	115TA3046	115TA3064	
ERP 10-15RCL	2005	115TA2994	115TA3012	115TA3030	115TA3047	115TA3065	
ERP 16-20AAF		115TA2995	115TA3013	115TA3031	115TA3048	129TA8658	
ERP 16ATF "diabalo" Attention: height = 1980 mm	1980	116TA5578	115TA3014	115TA3032	115TA3049	115TA3066	115TA3081
ERP 16 ATF	1965	115TA2997	115TA3015	115TA3033	115TA3050	115TA3067	
ERP 16 ATF	2060	115TA2998	115TA3016	115TA3034	115TA3051	115TA3068	
ERP 18-20 ATF	1980	115TA2999	115TA3017	115TA3035	115TA3052	115TA3069	
ERP 18-20 ATF	2060	115TA3000	115TA3018	115TA3036	115TA3053	115TA3070	
ERP 16-20ATF from year of construction 2002		116TA5566	116TA5568	116TA5567	115TA3054	115TA3071	
ERP 20-25 ALF		115TA3002	115TA3038	115TA3037	115TA3055	115TA3072	
ERP30 ALF		115TA3003	115TA3021	115TA3038	115TA3056	115TA3073	
GDP/GLP 16-20 AE		115TA3004	115TA3022	115TA3039	115TA3057	115TA3074	



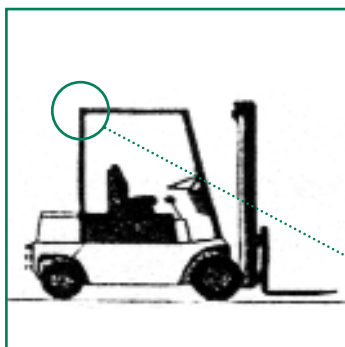
CANVAS CABS AND FRONT PANELS

MAKE AND TYPE / REMARKS	K (MM)	CANVAS CAB	CANVAS CAB WITHOUT FRONT PANEL	FRONT PANEL WITH WIPER MOTOR SET	CANVAS CAB WITH STEEL ROOF	STEEL CAB WITH PVC DOORS	STEEL CAB
GDP/GLP 20-30 RE/TE		115TA3005	115TA3023	115TA3040	115TA3058	115TA3075	
GDP/GLP 20-25-30 RF/TF		115TA3006	115TA3024	115TA3041	115TA3059	115TA3076	115TA3082
GDP/GLP 16-20 AF/BF		115TA3007	115TA3025	115TA3042	115TA3060	115TA3077	115TA3083
GDP/GLP 35-40LF, GPD/GLP 45-50MF		115TA3008	115TA3026	115TA3043	115TA3061	115TA3078	115TA3081
GDP/GLP 35-55LJ/MJ		115TA3009	115TA3027	115TA3044	115TA3062	115TA3079	
GDP 60-75 HC		115TA3010	115TA3028	115TA3045	115TA3063	116TA5579	123TA5753
USED FOR JUNGHEINRICH							
EFG DF12,5 battery capacity 300AH		115TA3084	115TA3109	115TA3134	115TA3158	115TA3183	
EFG DF12,5 battery capacity 400AH		115TA3085	115TA3110	115TA3135	115TA3159	115TA3184	
EFG DF15 battery capacity 400AH		115TA3086	115TA3111	115TA3136	115TA3160	115TA3185	
EFG DF15 battery capacity 500AH		115TA3087	115TA3112	115TA3137	115TA3161	115TA3186	
EFG DF18 battery capacity 600AH		115TA3088	115TA3113	115TA3138	115TA3162	115TA3187	
EFG DF18 battery capacity 500AH		115TA3089	115TA3114	115TA3139	115TA3163	115TA3188	
EFG DH12,5 battery capacity 700AH		115TA3090	115TA3115	115TA3140	115TA3164	115TA3189	
EFG DH15 battery capacity 800AH		115TA3091	115TA3116	115TA3141	115TA3165	115TA3190	
EFG DF13 battery capacity 440AH		115TA3092	116TA5580	115TA3142	115TA3166	115TA3191	
EFG DF16-DF18 battery capacity 550AH		115TA3093	115TA3118	115TA3143	115TA3167	115TA3192	
EFG DF16L-DF18L, EFG DF20 battery capacity 550AH		115TA3094	115TA3119	115TA3144	115TA3168	115TA3193	
EFG 12 DL		115TA3095	115TA3120	115TA3145	115TA3169	115TA3194	
EFG DF V /VAC 16-18		115TA3096	115TA3121	115TA3146	115TA3170	115TA3195	
EFG V /VAC 16L-18L, EFG V /VAC 20		115TA3097	115TA3122	115TA3147	115TA3171	115TA3196	
EFG V16-20		115TA3098	115TA3123	115TA3148	115TA3172	115TA3197	
EFG V20L-V25		115TA3099	116TA5581	115TA3124	115TA3173	115TA3198	
EFG V25L-V30		115TA3100	115TA3125	115TA3149	115TA3174	115TA3199	
TFG/DFG3,5-4,0-5,0 LF/MF		115TA3101	115TA3126	115TA3150	115TA3175	115TA3200	
TFG/DFG1,6-2,0 AF/BF		115TA3102	115TA3127	115TA3151	115TA3176	115TA3201	115TA3208
TFG/DFG1,6-2,0 AE		115TA3103	115TA3128	115TA3152	115TA3177	115TA3202	
TFG/DFG 2,0-2,5-3,0 RE/TE		115TA3104	115TA3129	115TA3153	115TA3178	115TA3203	
TFG/DFG 2,0-2,5-3,0 RF/TF		115TA3105	115TA3130	115TA3154	115TA3179	115TA3204	115TA3082
TFG/DFG1,6-2,0 AK/AS		115TA3106	115TA3131	115TA3155	115TA3180	115TA3205	
TFG/DFG 2,0-2,5-3,0 BK/BS		115TA3107	115TA3132	115TA3156	115TA3181	115TA3206	
TFG/DFG 4,0-4,5-5,0 CK/CS		115TA3108	115TA3133	115TA3157	115TA3182	115TA3207	
USED FOR STEINBOCK							
CL/CD 1,6-2,0 C/H		115TA3209	115TA3213	115TA3217	115TA3221	115TA3225	
CL/CD 2,2-2,5-3,3 C/H		115TA3210	115TA3214	115TA3218	115TA3222	115TA3226	
CL/CD 4,0-4,5-5,0 C/H		115TA3211	115TA3215	115TA3219	115TA3223	115TA3227	
PE20		115TA3212	115TA3216	115TA3220	115TA3224	115TA3224	
USED FOR MITSUBISHI							
****FD/FG 10-15-18 serial number starting with F16A, F25A		115TA3507	116TA5582	115TA3532	115TA3545	115TA3558	115TA3572
****FD/FG20-25-30-35A		115TA3508	115TA3521	115TA3533	115TA3546	115TA3559	115TA3573
serial number starting with F18A, F17A, F14B, F13C, F14B, F13C							
****FD/FG 10-15-18 (European model) serial number starting with EF16B, EF25B (higher overhead guard)		115TA3509	115TA3522	115TA3534	115TA3547	115TA3560	115TA3574
****FD/FG 10-15-18 Japanese import model serial number starting with F16B, F25A-B (lower overhead guard)		115TA3510	115TA3523	115TA3535	115TA3548	115TA3561	115TA3574
FD/FG10K-18K		115TA3511	115TA3524	115TA3536	115TA3549	115TA3562	115TA3575
serial number starting with EF16B, EF13A, EF31A, EF25A							
FD/FG 10-18 Japanese import model		115TA3512	115TA3525	115TA3537	115TA3550	115TA3563	115TA3576
serial number starting with F16C, F25A, F25B							
FD/FG 15-20C N serial number(E)F34		122TA7809	122TA7810	122TA7811	122TA7812	122TA7813	122TA7814

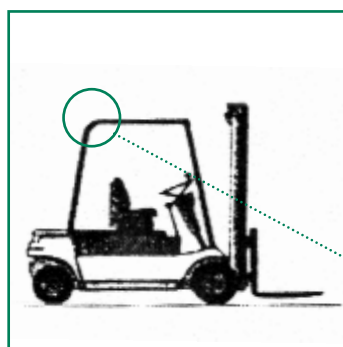
CANVAS CABS AND FRONT PANELS

CANVAS CABS AND FRONT PANELS							
MAKE AND TYPE / REMARKS	K (MM)	CANVAS CAB	CANVAS CAB WITHOUT FRONT PANEL	FRONT PANEL WITH WIPER MOTOR SET	CANVAS CAB WITH STEEL ROOF	STEEL CAB WITH PVC DOORS	STEEL CAB
****FD/FG20-25-30-35A (European model) serial number starting with EF18B, EF17B, EF14C, EF13D, EF14C, EF13D (higher overhead guard)	1120	115TA3515	115TA3527	115TA3540	115TA3553	115TA3565	115TA3578
****FD/FG20-25-30-35A Japanese model serial number starting with F18B, F17B, F14C, F13D	1050	115TA3516	115TA3528	115TA3541	115TA3554	115TA3566	115TA3578
****FD/FG20K-25K-30K serial number starting with EF17B, EF18B, EF13D, EF14C		115TA3517	115TA3529	115TA3542	115TA3555	115TA3567	115TA3579
****FD/FG20-35N serial number (E)F18C		122TA7815	122TA7816	122TA7817	122TA7818	122TA7819	122TA7820
****FD/FG35-40-45-50 12V serial number starting with (E)F19B, (E)F29, (E)F28A		115TA3518	115TA3530	115TA3543	115TA3556	115TA3568	115TA3580
****FD/FG35-40-45-50 24V serial number starting with (E)F19B, (E)F29, (E)F28A		115TA3519	115TA3531	115TA3544	115TA3557	115TA3569	115TA3581
FG40K(L)-45K 12V (gas) serial nr starting with EF19C, EF28B		115TA2537	115TA2553	115TA2569	115TA2585	115TA3570	123TA8059
FG50K 12V (gas)		123TA8060	115TA2553	123TA8061	123TA8062	123TA8063	123TA8064
FD40K (L)-45K 24V (diesel) serial nr starting with EF19C, EF28B		115TA2538	115TA2554	115TA2570	115TA2586	115TA3571	123TA8065
FD50K 24V (diesel)		123TA8066	115TA2554	123TA8067	123TA8068	123TA8069	123TA8070
FB16-20K/KT EFB4A		115TA2541	115TA2557	115TA2573	115TA2589	115TA2605	115TA2618
FBP 16-18		115TA2542	115TA2558	115TA2574	115TA2590	115TA2606	123TA8049
FBP 20-25		115TA2543	115TA2559	115TA2575	115TA2591	115TA2607	123TA8050
FBP 30		115TA2544	115TA2560	115TA2576	115TA2592	115TA2608	123TA8051
USED FOR NYK - NICHYU							
FB10, 14, 15-, 18P(N)-5		115TA3228	115TA3243	115TA3258	115TA3273	115TA3288	115TA3303
FB10, 14, 15-, 18P(N)-55		115TA3229	115TA3244	115TA3259	115TA3274	115TA3289	115TA3304
FB10, 14, 15-, 18P(N)-60		115TA3230	115TA3245	115TA3260	115TA3275	115TA3290	115TA3305
FB10, 14, 15-, 18P(N)-65		115TA3231	115TA3246	115TA3231	115TA3276	115TA3291	
FBF10, 13, 15, 18P(N)-30 FBT10, 13, 15, 18P(N)-30		115TA3232	115TA3247	115TA3262	115TA3277	115TA3292	115TA3306
FBF10, 13, 15, 18P(N)-35 FBT10, 13, 15, 18P(N)-35		115TA3233	115TA3248	115TA3263	115TA3278	115TA3293	115TA3307
FBF10, 13, 15, 18P(N)-50 FBT10, 13, 15, 18P(N)-50		115TA3234	115TA3249	115TA3264	115TA3279	115TA3294	
FBF10, 13, 15, 18P(N)-60 FBT10, 13, 15, 18P(N)-60		115TA3235	115TA3250	115TA3265	115TA3280	115TA3295	115TA3308
FB20, 25PL-55 FB20, 25PN-55		115TA3237	115TA3252	115TA3267	115TA3282	115TA3297	
FB20, 25PL-60 FB20, 25PN-60		115TA3238	115TA3253	115TA3268	115TA3283	115TA3298	
FB20, 25PL-65 FB20, 25PN-65		115TA3239	115TA3254	115TA3269	115TA3284	115TA3299	
FB30P-50		115TA3240	115TA3255	115TA3270	115TA3285	115TA3300	115TA3310
FB30P-55		115TA3241	115TA3256	115TA3271	115TA3286	115TA3301	115TA3311
FB30P-60		115TA3242	115TA3257	115TA3272	115TA3287	115TA3302	
USED FOR SAMSUNG							
SF20-30		115TA2427	115TA2447	115TA2466	115TA2486	115TA2506	115TA3318
SF45D		115TA3312	115TA3313	115TA3314	115TA3316	115TA3317	

CANVAS CABS AND FRONT PANELS



Roof with **straight edges**



Roof with **rounded edges**

***** WHEN THE LETTER R OR K FOLLOWS M01 OR M02 INSTEAD OF L, REFERENCES ABOVE ARE NOT VALID.

**** WHEN THE LETTER K PRECEEDS FG/FG FOR THE MITSUBISHI MODELS, REFERENCES ABOVE ARE NOT VALID.

*** WHEN THE LETTER L FOLLOWS FG OR FD FOR THE TOYOTA MODELS, FOR EXAMPLE 5FDL20, REFERENCES ABOVE ARE NOT VALID.

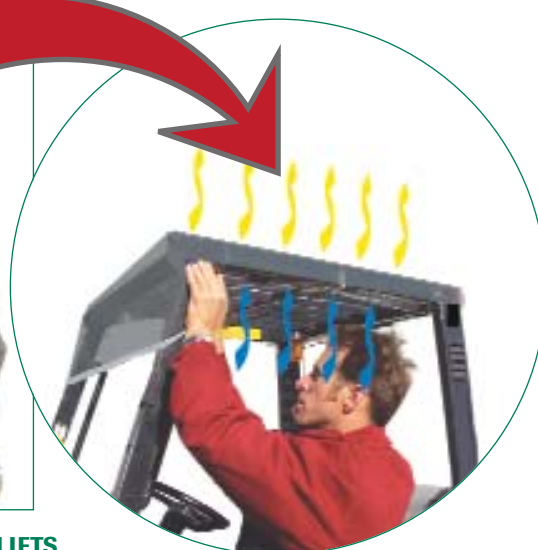
** WHEN THE LETTER N PRECEEDS H01, H02, J01 AND J02 FOR THE NISSAN MODELS, REFERENCES ABOVE ARE NOT VALID.

* HIGHER OVERHEAD GUARD 2185MM IN STEAD OF 2115MM, FROM SERIAL NUMBER 90-01354 FOR DIESEL TRUCK, FROM SERIAL NUMBER 99-02867 FOR GAS TRUCK.

- CANVAS CABS CONSIST OF STEEL FRONT PANEL (WITH SECURITY GLAS) WITH WIPER, WIPERARM AND WIPERMOTOR SET (MOTOR 12 V), PVC DOORS, PVC BACKPANEL, PVC ROOF.
- STEEL CABS CONSIST OF STEEL FRONT PANEL (WITH SECURITY GLAS) WITH WIPER, WIPERARM AND WIPERMOTOR SET (MOTOR 12 V), STEEL DOORS, STEEL BACKPANEL (WITH SECURITY GLASS) WITH WIPER, WIPERARM & WIPERMOTOR AND STEEL ROOF.
- STEEL CABS CONSIST OF STEEL FRONT PANEL (WITH SECURITY GLAS) WITH WIPER, WIPERARM AND WIPERMOTOR SET (MOTOR 12 V), PVC DOORS, STEEL BACKPANEL (WITH SECURITY GLASS) WITH WIPER, WIPERARM & WIPERMOTOR AND STEEL ROOF.
- PLEASE BEWARE THAT FRONT PANELS WILL NOT FIT IF OTHER MAKE STEEL ROOF AND (OR) DOORS ARE ALREADY FITTED TO THE OVERHEAD GUARD
- THE MAKE ARE ONLY AN INDICATION AND DO NOT IMPLY THAT THE SPARE PARTS ARE ACTUALLY COMING FROM THE FORKLIFT MANUFACTURER.
- PLEASE CHECK DIMENSION K TO BE SURE THAT THE ORIGINAL OVERHEAD GUARD HAS NOT BEEN MODIFIED.
- IN CASE OF ORDER PLEASE GIVE US DIMENSIONS K AND Y.

SOLARCAP

NEW IN PROGRAM



QUALITY SUN & DEBRIS CANOPY PROTECTION FOR ALL LIFTS

REF 123TA8897

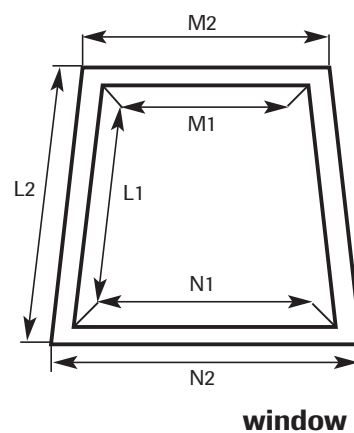
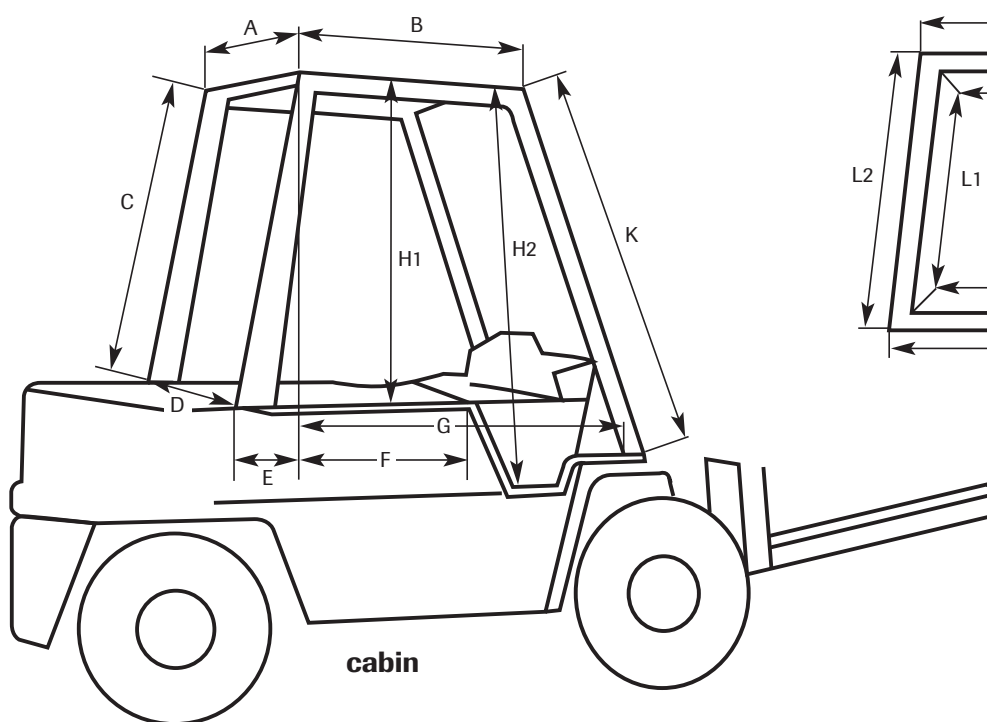
- No more squinting while having an overhead load
- Custom tinted anti sun-glare material
- More coverage with the see-through visor
- Keep cool from overhead sun
- Fits all lifts
- Protection from sun, debris, rain
- Attaches to all lifts in seconds
- Tinted sun anti-glare material



INQUIRY FORM CABINS & WINDOWS

Company:
 Customer code:
 Name:
 Fax number:
 Truck make:
 Truck type: Serial nr:
 Part needed:

L1
 L2
 M1
 M2
 N1
 N2



window

A
 B
 C
 D
 E

F
 G
 H1
 H2



PLEXI GLAZING



PLEXI GLAZING

REF 112TA4896

- Transparent polycarbonate plate for all purposes
- Used against vandalism and burglary
- Highly durable
- Easy to modify
- Measurements: 1.25 x 2.05 m
- Thickness: 5.0 mm

*For cab screens
inside use*

REF 112TA4897

- Transparent polycarbonate plate for all outdoor purposes
- UV-resistant (10 years warranty)
- Highly durable
- Impact resistant (norm pr EN356PSA)
- Easy to modify
- Measurements: 1.52 x 2.05 m
- Thickness: 5.0 mm

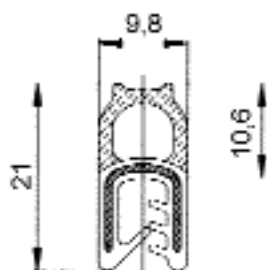
*For cab screens
outside use*

REF 112TA4898

- Transparent front window ideal for safety purposes and windows
- Very impact resistant and scratch-proof
- UV-resistant
- Highly durable
- Easy to modify
- Measurements: 1.52 x 2.05 m
- Thickness: 5.0 mm

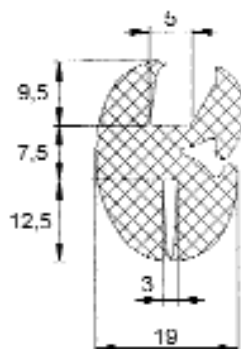
*For cab screens
outside use*

WINDSCREEN RUBBER



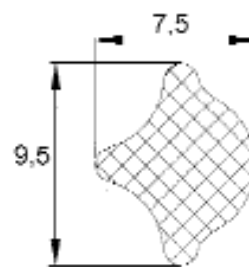
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WINDSCREEN RUBBER



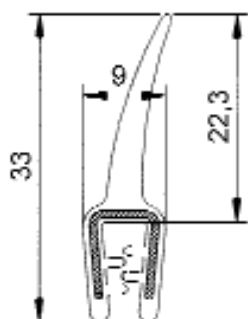
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WINDSCREEN RUBBER



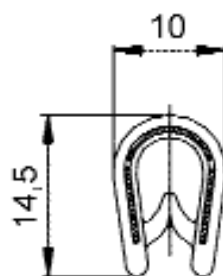
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PVC
REF 107TA5201
EPDM

WINDSCREEN RUBBER



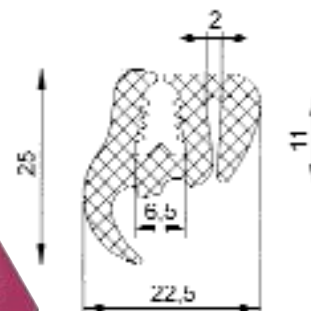
REF 107TA5199

WINDSCREEN RUBBER



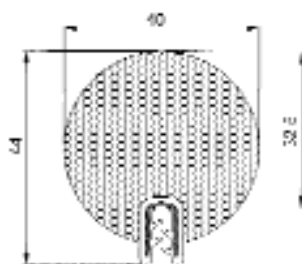
REF 107TA5198

WINDSCREEN RUBBER



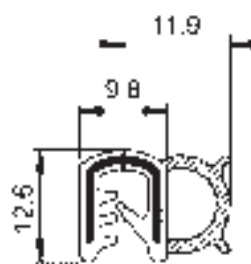
REF 107TA5197

WINDSCREEN RUBBER



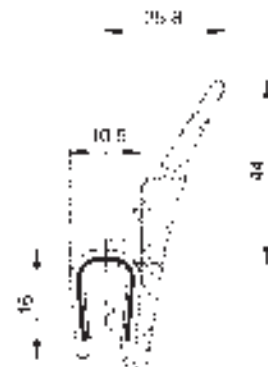
REF 107TA5196
(=155cm)

WINDSCREEN RUBBER



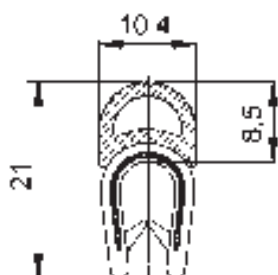
REF 107TA5195

WINDSCREEN RUBBER



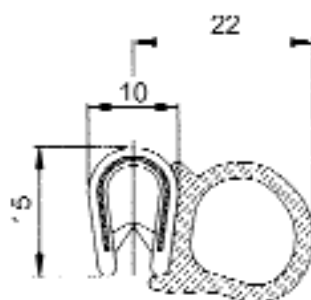
REF 107TA5194

WINDSCREEN RUBBER



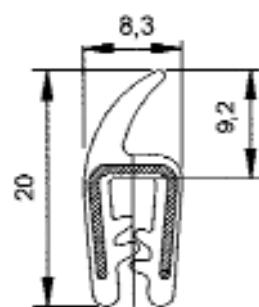
REF 107TA5193

WINDSCREEN RUBBER



REF 107TA5192

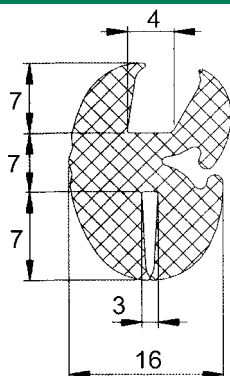
WINDSCREEN RUBBER



REF 107TA5191

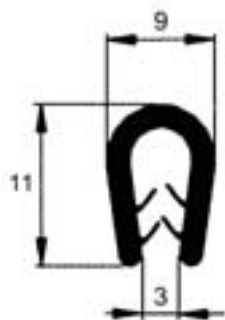


WINDSCREEN RUBBER



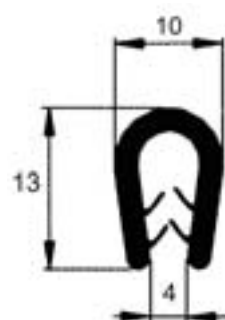
REF 107TA5214

WINDSCREEN RUBBER



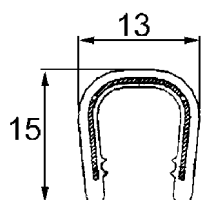
REF 107TA5213

WINDSCREEN RUBBER



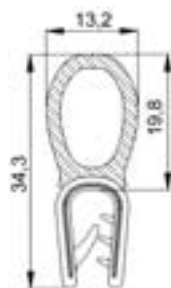
REF 107TA5212

WINDSCREEN RUBBER



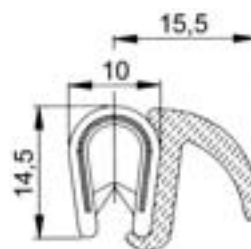
REF 107TA5211

WINDSCREEN RUBBER



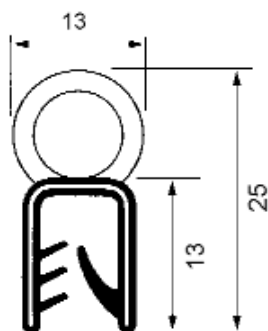
REF 107TA5210

WINDSCREEN RUBBER



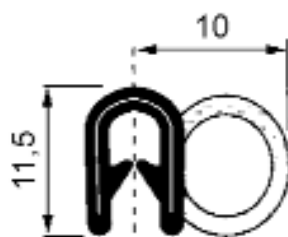
REF 107TA5209

WINDSCREEN RUBBER



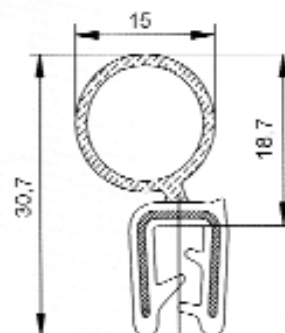
REF 107TA5208

WINDSCREEN RUBBER



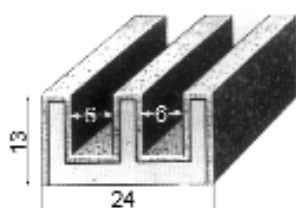
REF 107TA5207

WINDSCREEN RUBBER



REF 107TA5206

WINDSCREEN RUBBER



REF 107TA5205

WORKTOOL



REF 111TA6002

PUTTY CARTRIDGE



REF 107TA5204
320 gr
black screen putty

USED FOR TOYOTA



REF 106TA6344

manual transmission

6FD10 18

6FG10 18

40-6FG10 18

USED FOR TOYOTA



REF 106TA6347

automatic transmission

02-6FD(G)20 30

42-6FG20 25

62-6FD20 30

02-6FDF20 30

42-6FGF20 25

62-6FDF20 30

02-6FDA20 30

42-6FGA20 25

62-6FDA20 30

USED FOR TOYOTA



REF 106TA6346

manual transmission

6FD20 30

6FG20 30

40-6FG20 25

60-6FD20 30

USED FOR TOYOTA



REF 106TA6345

automatic transmission

02-6FD(G)10 18 & 42-6FG10 18

02-6FD(G) A15 18

02-6FDF 15 18 & 42-6FGF 15 18



**Note: this is only a small selection.
Call our sales department for more information.**



ERGONOMIC MATS

Advantages for the employees:

Increased non-slip safety.

Reduction of risk of cramp and circulatory problems.

Reduction of muscular activity.

Delay in the onset of tiredness, resulting in a improved work environment.

Shock absorbing.

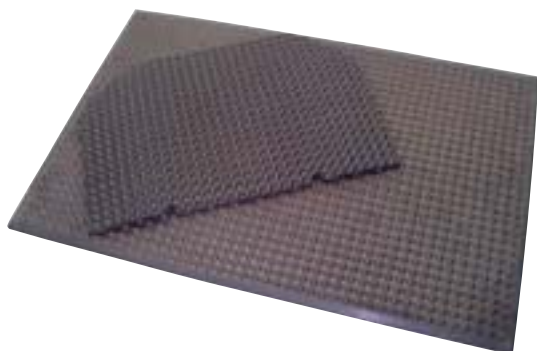
Increased productivity.

Usage: suitable for dry areas.

Material: Charcoal grey polyurethane -maximum height 15 mm bevelled edges.

Elasticity: Unusually high, among the very best on the market.

Durability: unbeatable - 5 year warranty provided it is used in dry areas.



REF 107TA5216

Floormat for BT stand-on truck

REF 107TA5215

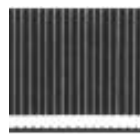
Special ergonomic floormat
Dim. 600 x 900 x 15 mm



REF 105TA4760

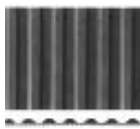
platform + mat
used for BT L2000E / 10

NON-SKID SHEET MADE OF RUBBER



REF Metre: 107TA5223

- Small grooves
- Thickness: 3 mm - width: 1200 mm
- High resistance to wear and tear
- Can be glued



REF METRE: 107TA5222

- Thick grooves
- Thickness: 3 mm - width: 1000 mm
- High resistance to wear and tear
- Can be glued



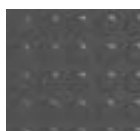
REF METRE: 107TA5221

- Thick grooves
- Thickness: 6 mm - width: 1200 mm
- High resistance to wear and tear
- Can be glued



REF METRE: 107TA5220

- Small grooves
- Thickness: 8 mm - width: 1200 mm
- High resistance to wear and tear
- Foam rubber on bottom of pad



REF METRE: 107TA5219

- Antiskid
- Thickness: 4 mm - width: 1450 mm
- High resistance to wear and tear

GLUE



fast-drying
5 litres
REF 107TA5217

750 ml
REF 107TA5218

KNIFE



REF 107TA5226
Heavy-duty knife

KNIFE



REF 107TA5225
Knife

BLADES



REF 107TA5224
Replacement blades
kit of 10 blades

KNIFE



REF 116TA5756
Safety knife

BLADES



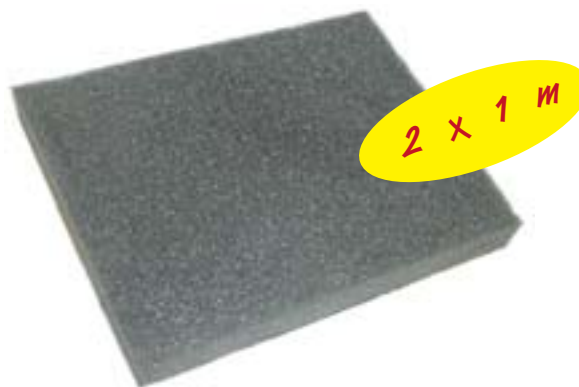
REF 116TA5757
Replacement blades

SOUND-PROOFING



REF 106TA7820
cellular rubber
thickness: 20 mm
strong self-adhesive tape

SOUND-PROOFING



REF 106TA7821
cellular rubber
thickness: 25 mm
strong self-adhesive tape

SOUND-PROOFING



REF 106TA7822
cellular rubber
thickness: 30 mm
strong self-adhesive tape



BONNET CATCHES

special
quantity
discounts



REF 107TA5233
in rubber



REF 107TA5232
in metal



REF 107TA5231
in metal

SUNSCREEN



REF 107TA5230
sunscreen pvc

SUNSCREEN



REF 107TA5229
sunscreen
tinted glass

EMERGENCY HAMMER



REF 107TA5228

CANOPIES



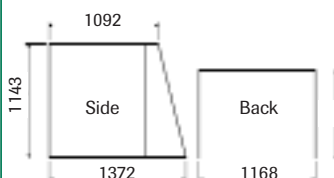
REF 107TA5227
transparent plastic
dimensions 1 x 1 m



PVC WEATHERGUARD - FULL ENCLOSURE FOR OCCASIONAL USE



Assembled and disassembled
on forklift truck in only a
couple of minutes.



REF 116TA5836
Small type: up to 3 tonnes



REF 116TA5837
Large type: up to 6 tonnes

NON-SKID



width	length	REF
0,178 m	0,204 m	107TA5236
0,305 m	1 m	107TA5237
0,61 m	1 m	107TA5238
0,019 m	18 m	107TA5239
0,1 m	18 m	107TA5240
0,15 m	18 m	107TA5241
0,20 m	18 m	107TA5242
0,30 m	18 m	107TA5243
0,61 m	18 m	107TA5244



DOOR FASTENERS



REF 107TA5235
aluminium door fastener

DOOR STOP + DOOR ATTACHMENT



REF 106TA6802

DOOR STOP + DOOR ATTACHMENT



REF 106TA6803
rubber housing



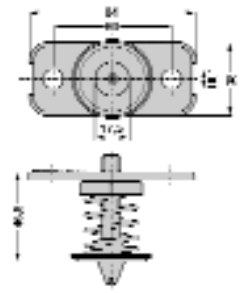
pin 30 mm **REF 106TA6804**
pin 50 mm **REF 106TA6805**

DOOR SECURITY STOP

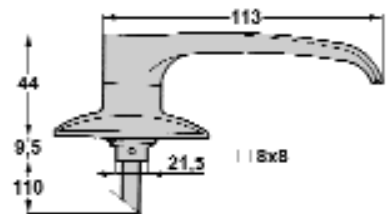
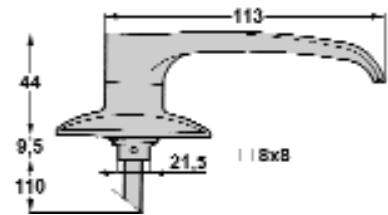


REF 107TA5234

CAB LOCKS

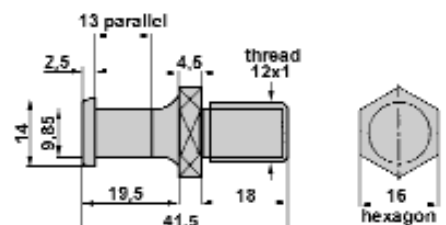


used for: JUNGHEINRICH



used for: LINDE

used for: KALMAR



locking stud: $A = 41,5 \text{ mm}$



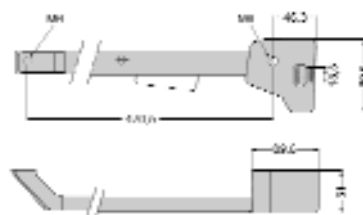
REF 107TA7749 (see photo)

Opposite hand:

REF 107TA7750

For use with exterior push button:

REF 107TA7751



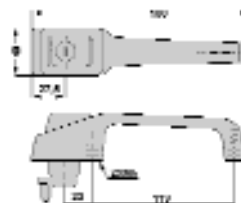
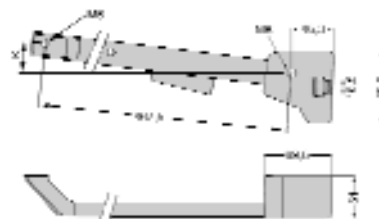
REF 107TA7752

 $X = 6 \text{ mm}$

Opposite hand:

REF 107TA7753 (see photo)

For use with exterior push button: **REF 107TA7751**



REF 107TA7751

REF 107TA7754 (see photo)

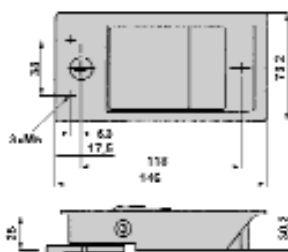
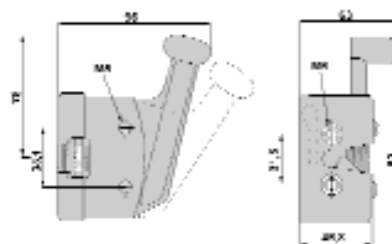
(black colour)

Opposite hand:

REF 107TA7755 (black colour)

For use with exterior push button handle assemblies or exterior flap handle: **REF 107TA7756**

Cannot be locked internally.



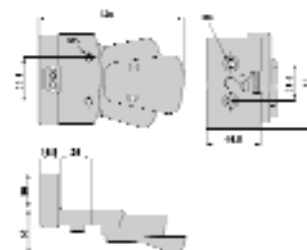
REF 107TA7756

(black colour)

INTERIOR DOORLOCK

REF 107TA7757 (black)
Opposite hand version:
REF 107TA7758 (see photo)
(black colour)
Cannot be locked internally.

For use with exterior push button
handle: REF 107TA7751
Or exterior flap handle:
REF 107TA7756 (black colour)

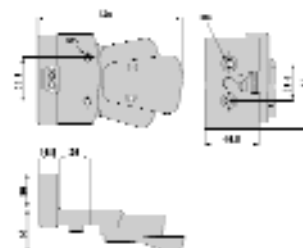


CAB LOCKS

INTERIOR DOORLOCK

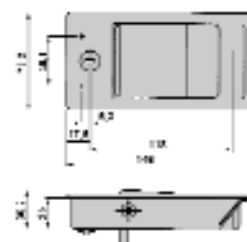
REF 107TA7759 (see photo)
(black colour)
Opposite hand version:
REF 107TA7760 (black colour)
Cannot be locked internally.

For use with exterior flap handle:
REF 107TA7761 (grey colour)



EXTERIOR DOORLOCK

REF 107TA7761
(grey colour)

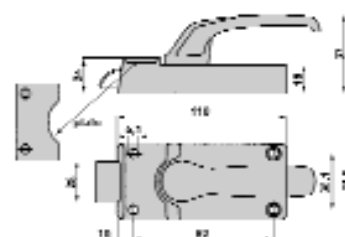


INTERIOR DOORLOCK

REF 107TA7762 (grey colour)
Cannot be locked internally.
Handle can be positioned
horizontally or vertically.

For use with exterior flap handle
REF 107TA7761

REF 107TA7763
= Kit of **REF 107TA7762** + **REF 107TA7761**

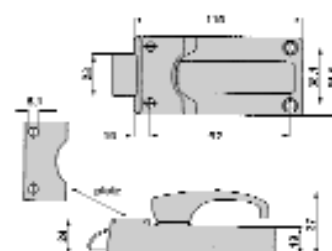


INTERIOR DOORLOCK

REF 107TA7764
Cannot be locked internally.
Handle can be positioned
horizontally or vertically.

For use with exterior flap handle:
REF 107TA7761 (grey)

REF 107TA7765
= Kit of **REF 107TA7764** + **REF 107TA7761**



INTERIOR DOORLOCK

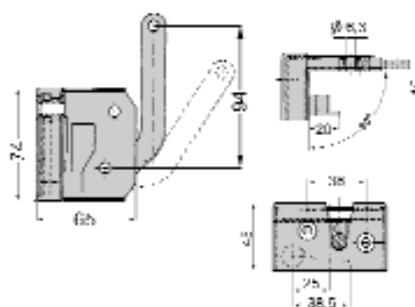
REF 107TA7766 (photo)

Opposite version:

REF 124TA7254

handle is 52mm instead of 94mm

used for: STILL



EXTERIOR DOORLOCK

REF 122TA7728

used for: STILL



INTERIOR DOORLOCK

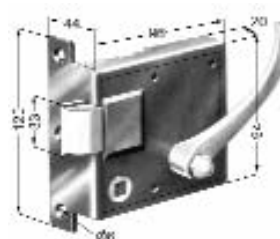
REF 107TA7767

Opposite version:

REF 107TA7768 (photo)

used for: CLARK, KALMAR

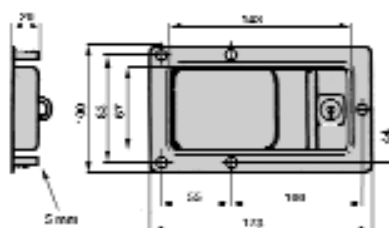
With inner handle supplied separately. Locking via latch and follower. Mandrel depth approx. 15 mm. Lock: black painted steel. Inner handle: chrome-plated die-cast Zn



EXTERIOR DOORLOCK

REF 107TA5251

used for: LANSING

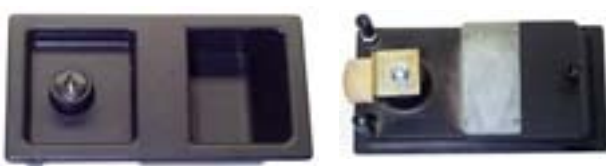


EXTERIOR DOORLOCK

REF 107TA4961

used for: LINDE

useable for left- or right-hand



EXTERIOR DOORLOCK

REF 107TA7769

used for: LINDE



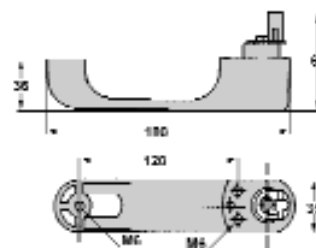
EXTERIOR DOORLOCK



REF 107TA5253

Black plastic lock with keys

used for: CLARK, LINDE, KALMAR



INTERIOR DOORLOCK

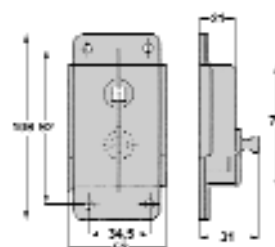
REF 107TA5252

can be locked internally

REF 107TA7770

can not be locked internally

used for: CLARK, LINDE, KALMAR



EXTERIOR DOORLOCK



REF 107TA5255

M8 cap nut.

Cap nut: chrome-plated steel



REF 107TA5256

Interior lock handle
chrome-plated die-cast Zn.



REF 107TA5254

Square shank 8 mm, M8

INTERIOR DOORLOCK

REF 107TA4963

left-hand lock

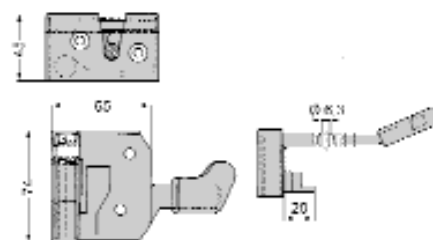
without safety catch

REF 107TA4962 (see photo)

right-hand lock

without safety catch

yellow galvanized steel, with
reinforcement plate, pre-assembled
black plastic interior handle

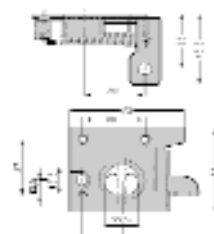


INTERIOR DOORLOCK



REF 107TA5257

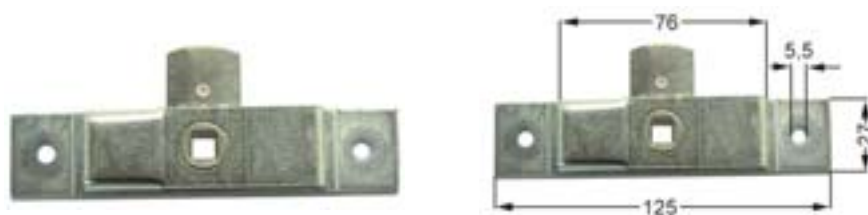
used for: JUNGHEINRICH



INTERIOR DOORLOCK

REF 107TA7771

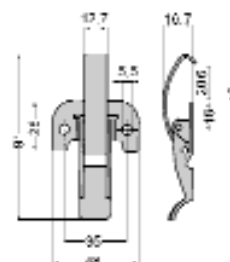
used for: JUNGHEINRICH



COVER LOCK

REF 107TA7772

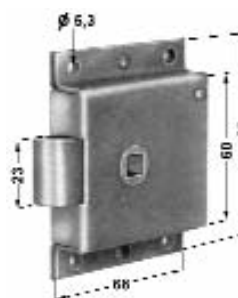
used for: LINDE



INTERIOR DOORLOCK

REF 107TA7773

Screw-on catch locks
Useable for left- or right-hand
Mandrel depth: 25 mm
Untreated steel



INTERIOR DOORLOCK

REF 107TA7774

sliding doorlock without
safety catch

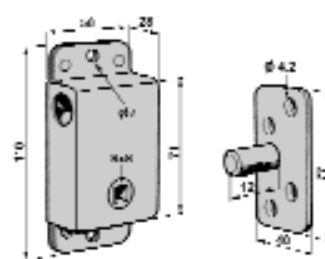
REF 107TA7775

left pin

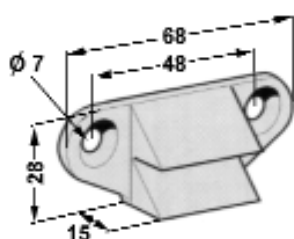
REF 107TA7776

right pin

used for: LANSING



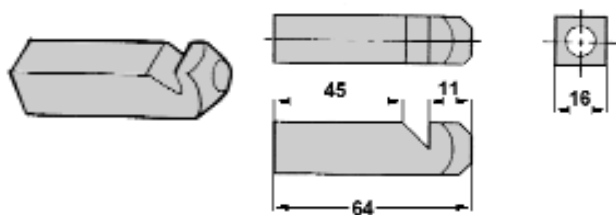
BRASS KEEPER



REF 107TA7778

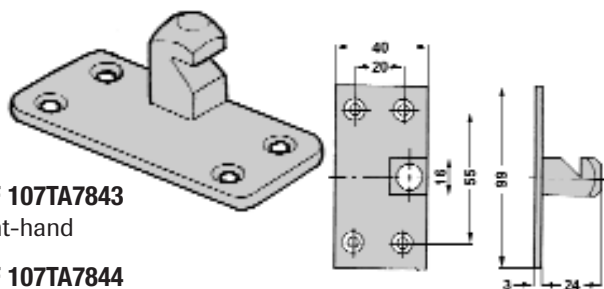
Brass keeper

LOCKPIN



REF 107TA7842

LOCKPIN



REF 107TA7843
right-hand

REF 107TA7844
left-hand

INTERIOR DOORLOCK



REF 107TA7845
used for: HYSTER

INTERIOR DOORLOCK



REF 107TA7846
used for: LINDE

INTERIOR DOORLOCK



REF 107TA7847
used for: CATERPILLAR &
MITSUBISHI

INTERIOR DOORLOCK



REF 122TA7723 (photo)
Opposite version:
REF 122TA7724
used for: Still, Linde



DOORLOCK



REF 122TA7710
used for: CLARK



DOORLOCK



122TA7720 (photo)
opposite side:
122TA7721
used for: LINDE

INTERIOR DOORLOCK



REF 122TA7711 (photo)
used for: Clark, Linde, Daewoo
REF 122TA7712
used for: Clark
without safety catch

opposite version:
REF 122TA7713
used for: Clark, Linde, Daewoo
REF 122TA7714
used for: Clark
without safety catch



EXTERIOR DOORLOCK



REF 122TA7722
used for: Linde

SLIDING WINDOW CATCH

REF 122TA7718

used for: LINDE, STILL



SLIDING WINDOW HANDLE

REF 122TA7717

used for: LINDE, STILL



WINDOW HINGE

REF 122TA7719

used for: Clark, Komatsu, Steinbock



SLIDING WINDOW CATCH

REF 122TA7715

used for: Sisu



SLIDING WINDOW CATCH

REF 122TA7716

used for: HYSTER, CLARK, LINDE



DOOR STOPPER

REF 122TA7725

used for: Manitou



DOOR STOPPER

REF 122TA7726

used for: Manitou



DOOR STOPPER

REF 122TA7821

used for: Manitou & Linde



UNIVERSAL REAR / SIDE MIRRORS



REF 107TA7848

- size 215 x 105 mm
- with bracket

PANORAMIC MIRROR



REF 107TA7849

- panoramic vision 180°
- mounting inside cab
- size 337 x 105 mm
- metal frame / glass
- including mounting bracket

SPECIAL OFFER

PANORAMIC MIRROR



REF 105TA4842

- panoramic vision 180°
- shock resistant
- support with ball joint

SPECIAL OFFER

PANORAMIC MIRROR



REF 105TA4844

- panoramic vision 180°
- shock resistant
- fixing with M8 bolt

SPECIAL OFFER

UNIVERSAL REAR/SIDE MIRROR



REF 105TA4845

- size 224 x 123 mm
- with support

UNIVERSAL REAR/SIDE MIRROR



REF 105TA4846

- size 100 x 200 mm
- with bracket

HEMISPHERICAL MIRROR 360°



REF 124TA1928

- diameter: 500mm
- mainly for indoor use
- acrylic fibre: 70x stronger than glass
- also available in 600, 800, 1000 mm

NEW IN PROGRAM

UNIVERSAL REAR / SIDE AND PANORAMIC MIRRORS

MIRROR

**REF 107TA7850**

- dim. Ø 220 mm
- mat. black PVC
- with support M10

MIRROR

**REF 107TA7851**

- dim. Ø 288 mm
- mat. black PVC
- with bolt M10

MIRROR

**REF 107TA7852**

- dim. Ø 148 mm
- adjustable bracket

MIRROR

**REF 107TA7853**

- black PVC housing
- parabolic surface
- dim. 325 X 175 mm
- adjustable bolt M10
- universal application

MIRROR

**REF 107TA7854**

- dim. 240 x 165 mm
- mat. black PVC
- with support M10

MIRROR

**REF 107TA7855**

- dim. 160 x 100 mm
- mat. black rubber
- with support M8

MIRROR

**REF 107TA7856**

- dim. 308 x 168 mm
- mat. grey PVC
- with support

MIRROR

**REF 107TA7857**

- parabolic surface
- PVC
- dim. 220 X 130 mm
- for fitting on Ø 16 knuckle
- universal application

MIRROR

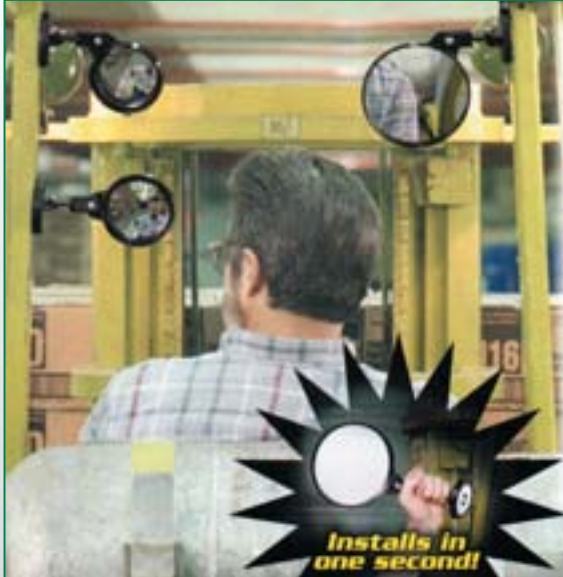
**REF 107TA7858**

- grey PVC mirror
- parabolic surface
- universal bracket
- dim. 240 X 120 mm
- universal application



MIRROR

MAG-MIRR



Ø 9,5 cm:
- Flat:
REF 107TA7859
- Panoramic:
REF 107TA7860



Ø 15,25 cm:
- Flat:
REF 107TA7861
- Panoramic:
REF 107TA7862



REF 107TA7863
A plated heavy-gauge steel plate with
3 extension arms of 6,9 & 12"



MIRRORS & MAGNETIC ACCESSORIES

MAGNETIC CLIPBOARD

MAG-KLIP



REF 107TA7864
Magnetic clipboard

JUMBO MAGNETIC BOX

MAGNUM MAG-KADDY

**REF 116TA5994**

Jumbo size magnetic box for
hand tools, power tools, etc.

dimensions:

Length: 240 mm

Width: 195 mm

Height: 138 mm

MAGNETIC BOX

MAG-KADDY

**REF 107TA7865**

Magnetic box

dimensions:

Length: 142 mm

Width: 102 mm

Height: 82 mm

diameter of magnetic foot: 8 cm



DOCUMENT NET

REF 107TA7950

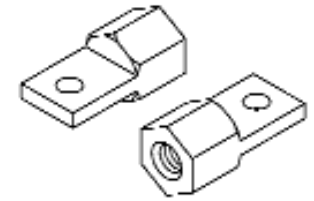


DOCUMENT HOLDER

REF 106TA6801
Length: 370 mm
Dia.: 75 mm
Supplied with brackets



STEEL BRACKET



REF 116TA5758
Steel bracket for document holder

DOCUMENT HOLDER

REF 106TA8631



PLASTIC DOCUMENT HOLDER

REF 107TA7951



PLASTIC DOCUMENT HOLDER USED ON GS12

Closed

Open

REF 107TA7952



GENERAL TOOL ORGANIZER



HANDY MOBILE HOLDER



HAND GRIP



HANGER



HANDLIGHT



LIGHT



LIGHT



LIGHT





CAB HEATERS

- ideal for cab heating and demisting
- can be switched between cab and screen
- works on vehicle water system
- 1800 kcal/hr
- 30 watts
- 12mm water connections
- air movement of 114 m³/hr
- size 350 x 120 x 120 mm
- 64 db
- 1,7 kg

**SIMPLE
INSTALLATION**



12 V	REF 107TA5029
24 V	REF 107TA7866

mounting kit: REF 107TA8357

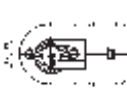
12/24V HEATERS FOR USE WITH WATER OR OIL SYSTEMS

- 2 adjustable fan speeds
- ABS body.
- for volume < 2 m³
- 70 Watts
- 1,6 kg
- 3600 kcal/hr
- 290 m³/hr
- 65 db
- pressure max. 30 bar
- also provides cooled air



	water	oil
	Ø outlet Ø 14/16	Ø outlets M18 x 1,5
12 V	REF 107TA7869	REF 107TA7867
24 V	REF 107TA7870	REF 107TA7868

mounting kit: for LINDE 351 (12V-oil= REF 107TA8358)
mounting kit: for use with water 12V-24V= REF 107TA8359)



2-SPEED HEATERS

- ABS plastic
- power: 150 Watts
- weight: 3,1 kg
- air movement: 600/320 m³/hr
- power rad. 0°C: 8600 kcal/hr
- 68 db
- max. operating pressure: 30 bar.

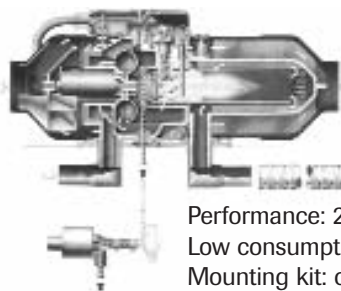


12 V	REF 107TA7871
24 V	REF 107TA7872

mounting kit: REF 107TA8360



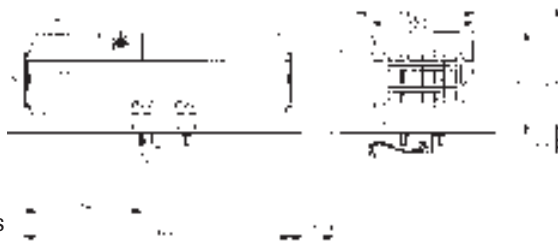
HEATER 12/24V FOR USE WITH EXTERNAL DIESEL SUPPLY



Easy to fit cab heating
REF 107TA7876 12 V
REF 107TA7877 24 V

Performance: 200W
 Low consumption: max. 0,24 l/h
 Mounting kit: complete with exhaust tube, performance switch, pump 12 or 24 V, cables and terminals

**NO WATER
OR OIL REQUIRED**



ELECTRIC HEATER

- electric heater
- 2 speeds
- metallic box
- incl. filter element
- 135 x 145 x 175 mm



12 V	REF 116TA5564
24 V	REF 115TA1818
48 V	REF 115TA1819

	12 Volt	24 Volt	48 Volt
speed 1	220 W	380 W	720 W
speed 2	400 W	720 W	1440 W

MOVABLE ELECTRIC HEATER

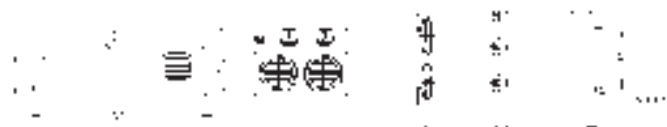
- movable heater
- capacity 1000W
- air flow chart: 180m²/hr
- 275 x 145 x 140 mm



48 V	REF 111TA6142
80 V	REF 111TA6143

CAB HEATERS - ELECTRIC

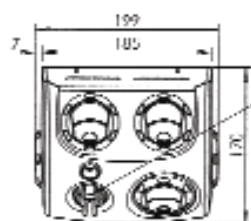
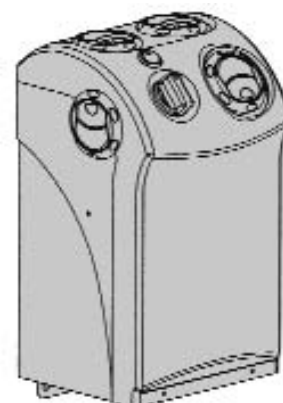
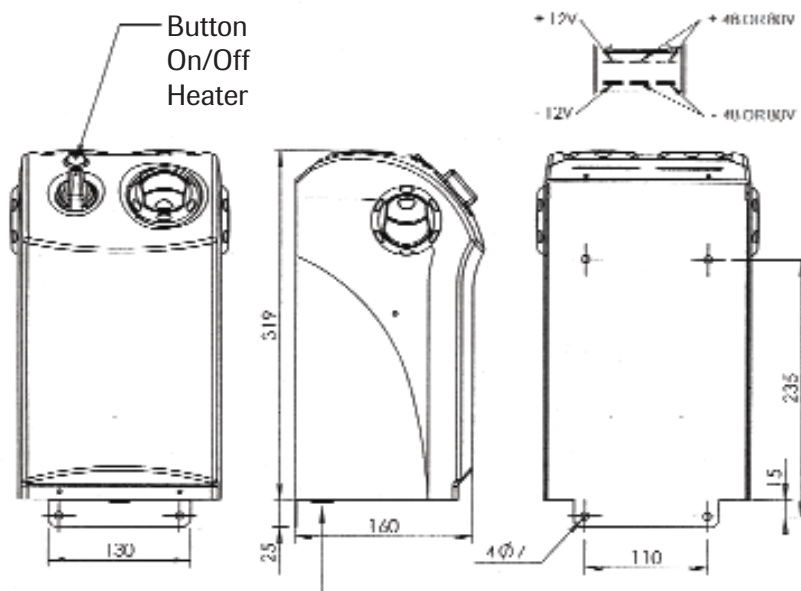
- air movement: 160 m³/hr
- 2 speed fan
- weight: 6,5 kg



48 V	REF 107TA7873	rating: 1600 W
80 V	REF 107TA7874	rating: 2000 W

ELECTRIC HEATER

Button
On/Off
Heater



Button
On/Off
Ventilation



- Electric heater
- Ventilation 3 speeds
- Temperature regulation
- Black ABS body
- 5 air vents
- Control and blower tension 12V

HEATER

12 V:	REF 119TA8978
24 V:	REF 119TA8979
48 V:	REF 116TA5545
80 V:	REF 116TA5546

CONVERTORS (DCDC)



24-12-20A	REF 119TA8980
48-12-20A	REF 106TA1074
80-12-20A	REF 106TA1085

WATERTAPS



REF 107TA7878
Watertap operated with button



REF 107TA7879
Watertap operated by cable
(for fitting away from driver)
Only tap: **REF 107TA7880**
Only cable: **REF 107TA7875**

MOUNTING KIT FOR HEATER: REF 107TA5029 (12V), REF 107TA7866 (24V)



KIT REF 107TA8357

1)	water hose	REF 106TA2832	(3m)
2)	black cable 1,5 mm ²	REF 106TA9666	(1m)
3)	brown cable 1,5 mm ²	REF 106TA9657	(1m)
4)	fuseholder	REF 107TA1631	
5)	switch	REF 107TA7881	
6)	valve	REF 107TA7878	
7)	three way	REF 107TA7882	
8)	2,5 A fuse	REF 107TA7883	(24V)
9)	3,15 A fuse	REF 107TA7884	(12V)
10)	connector cable	REF 106TA1301	(2x)
11)	connector cable	REF 107TA7885	(2x)
12)	connector cable	REF 107TA7886	(2x)
13)	clamps	REF 107TA7887	(6x)
14)	fitting	REF 107TA7888	(2x)
15)	fitting	REF 107TA7889	(2x)

MOUNTING KIT FOR HEATER: REF 107TA7871 (12 V), REF 107TA7872 (24 V)



KIT: REF 107TA8360

1)	water hose	REF 106TA2833	(3m)
2)	yellow cable 1,5 mm ²	REF 106TA9658	(1m)
3)	black cable 1,5 mm ²	REF 106TA9666	(1m)
4)	red cable 1,5 mm ²	REF 106TA9664	(1m)
5)	fuseholder	REF 107TA1631	
6)	switch	REF 107TA7890	
7)	clamps	REF 107TA7891	(10x)
8)	three way	REF 107TA7892	
9)	fitting	REF 107TA7889	(2x)
10)	fitting	REF 107TA7888	(2x)
11)	connector cable	REF 107TA7885	(2x)
12)	connector cable	REF 106TA1301	(3x)
13)	6,3 A fuse	REF 107TA7893	(24V)
14)	16 A fuse	REF 107TA7894	(12V)
15)	valve	REF 107TA7878	



MOUNTING KIT FOR HEATER: REF 107TA7869 (12 V), REF 107TA7870 (24 V)

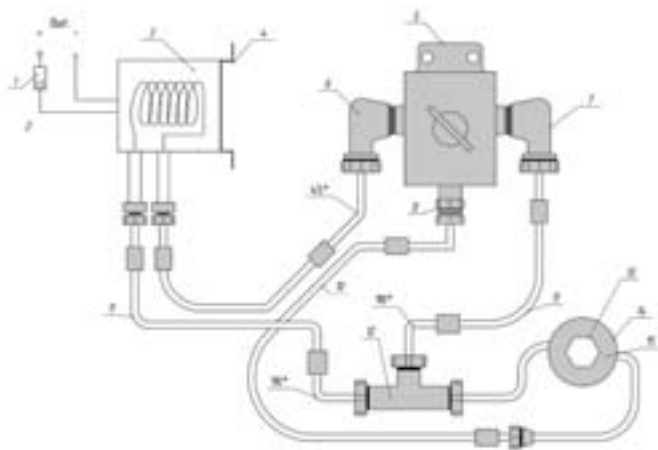
HEATER KITS



KIT: REF 107TA8359

1)	water hose	REF 106TA2833	(3m)
2)	cabl blue 1,5 mm ²	REF 106TA9656	(1m)
3)	cabl black 1,5 mm ²	REF 106TA9666	(1m)
4)	cabl red 1,5 mm ²	REF 106TA9664	(1m)
5)	fuseholder	REF 107TA1631	
6)	switch	REF 107TA7890	
7)	clamps	REF 107TA7891	(10x)
8)	three way	REF 107TA7892	
9)	fitting	REF 107TA7889	(2x)
10)	fitting	REF 107TA7888	(2x)
11)	connector cabl	REF 107TA7885	(2x)
12)	connector cabl	REF 106TA1301	(3x)
13)	fuse 6A	REF 107TA7893	(12V)
14)	fuse 3A	REF 107TA7884	(24V)
15)	valve	REF 107TA7878	

MOUNTING KIT FOR OIL HEATER: USED FOR: LINDE H20-25-30D 351 (DEUTZ ENGINE)



KIT: REF 107TA8358

1)	switch	REF 107TA7895	
2)	symbol	REF 107TA7896	
3)	heater	REF 107TA7867	(12 V)
4)	mounting plate	REF 107TA7897	
5)	valve 1-0	REF 107TA7898	
6)	fitting 90°	REF 107TA7899	
7)	fitting 90°	REF 107TA7899	
8)	fitting	REF 107TA7900	
9)	hose 100 mm	REF 107TA7901	
10)	hose 600 mm	REF 107TA7902	
11)	hose 500 mm	REF 107TA7903	
12)	3-way connection	REF 107TA7904	
13)	bolt	REF 107TA7905	
14)	oil support	REF 107TA7906	
15)	o-ring	REF 107TA7907	

ATTENTION: **OIL LEVEL !!!**

WATER HEATER USED FOR: LINDE 351 H20-25-30D (PERKINS ENGINE)



KIT: REF 107TA8676

1)	heater	REF 107TA7869	
2)	mounting plate	REF 107TA7897	
3)	water hose	REF 106TA2833	(3m)
4)	switch	REF 107TA7895	
5)	symbol	REF 107TA7896	
6)	valve	REF 107TA7878	
7)	tube connector	REF 107TA7908	(2x)
8)	clamps	REF 107TA7891	(8x)
9)	three way	REF 107TA7882	(2x)

WATER HEATER USED FOR: LINDE

**REF 107TA7909**

Water heater used for Linde type 350/351/352, with Perkins engine.
Complete with switch, valve, blower and jets
3500 kcal./hr.

REF 115TA1820

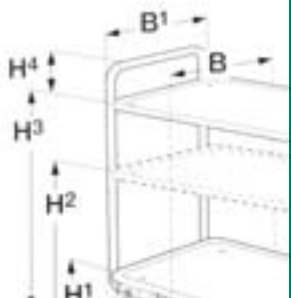
Water heater used for Linde type 392, with V.W. engine.
Complete with switch, valve, blower and jets
4200 kcal./hr - 270 m³/hr



AIR SLEEVE



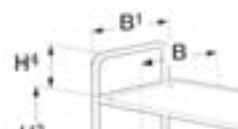
REF 105TA2750
Air sleeve 45°



AIR OUTLET



REF 105TA2752
In black ABS
Air outlet (diam. 40 mm)



AIR OUTLET



REF 105TA2751
Air outlet in black ABS



RECTANGULAR GRID



REF 105TA2749
Simple rectangular grid in black ABS, with 2-way directional control including closed position



FAN

REF 107TA7943 (12 V)
REF 107TA7944 (24 V)
REF 107TA7945 (36 V)
Variable speed

REF 107TA7946 (12 V)
REF 123TA7759 (24 V)
REF 107TA7947 (48 V)
2-speed with 3 stop positions



WIPER MOTORS FOR FORKLIFTS

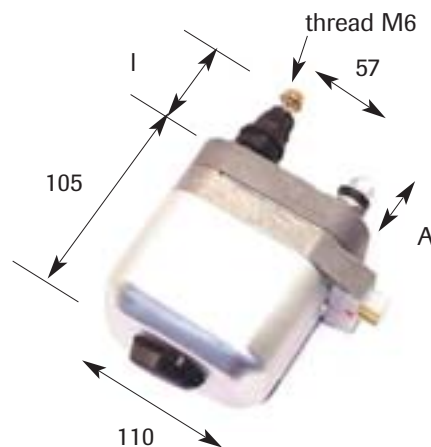


WIPER MOTOR TYPE 1



Wiper motors	Volt	Wiping angle	Length (mm)
REF 107TA7910	12	85°	61,5 mm
REF 107TA7911	12	110°	61,5 mm
REF 107TA7912	24	85°	61,5 mm
REF 107TA7913	24	110°	61,5 mm
REF 107TA7914	12	85°	120 mm
REF 107TA7915	12	110°	120 mm
REF 107TA7916	24	85°	120 mm
REF 107TA7917	24	110°	120 mm

WIPER MOTOR TYPE 2



Wiper motors	Volt	Wiping angle	I (mm)	A (mm)
REF 107TA7918	12	90°	57	30
REF 107TA7919	24	90°	57	30
REF 107TA7920	12	110°	57	30
REF 107TA7921	24	110°	57	30

Wiper motor used for wiper arms type 2



WIPER MOTOR WITH SWITCH

Wiper motors	Volt	Wiping angle	Axle 1	Axle 2
REF 122TA7742	12	80°	M12/A8xM6 - lg79	M8 - lg55
REF 122TA7743	24	80°	M12/A8xM6 - lg79	M8 - lg55
REF 122TA7738	12	90°	M12/A8xM6 - lg79	M8 - lg55
REF 122TA7744	24	90°	M12/A8xM6 - lg79	M8 - lg55
REF 122TA7745	12	110°	M12/A8xM6 - lg79	M8 - lg55
REF 122TA7746	24	110°	M12/A8xM6 - lg79	M8 - lg55

1 speed, automatic park position, thermal cut off

WIPER MOTOR

WIPER MOTOR



Wiper motors	Volt	Wiping angle	Axle 1	Axle 2	Switch
REF 122TA7747	12	70°	M16/A8xM6 - lg69	M8 - lg55	yes
REF 122TA7748	12	90°	M16/A8xM6 - lg69	M8 - lg55	yes
REF 122TA7749	12	90°	M16/A8xM6 - lg69	M8 - lg55	no
REF 122TA7750	24	90°	M16/A8xM6 - lg69	M8 - lg55	yes
REF 122TA7751	24	90°	M16/A8xM6 - lg69	M8 - lg55	no

1 speed, automatic park position, thermal cut off

WIPER MOTOR



Wiper motors	Volt	Wiping angle	Axle 1	Axle 2	Park
REF 122TA7752	12	85°	M16/A8xM6 - lg69	M8 - lg30	left
REF 122TA7753	12	90°	M16/A8xM6 - lg69	M8 - lg30	right
REF 122TA7754	12	90°	M16/A8xM6 - lg69	M8 - lg30	left
REF 122TA7755	12	110°	M16/A8xM6 - lg69	M8 - lg30	left
REF 122TA7756	12	110°	M16/A10xM6 - lg69	M8 - lg30	left

1 speed, automatic park position, without thermal cutoff

WIPER MOTOR



Wiper motors	Volt	Wiping angle	Axle 1	Axle 2	Park
REF 122TA7757	12	60°	M20/A12xM6 - lg108	M16/A10xM8 - lg108	left
REF 122TA7758	24	75°	M20/A12xM6 - lg108	M16/A10xM8 - lg108	right
REF 122TA7759	12	80°	M20/A12xM6 - lg75	M16/A10xM8 - lg75	left
REF 122TA7760	24	80°	M20/A12xM6 - lg75	M16/A10xM8 - lg75	left
REF 122TA7761	12	80°	M20/A12xM6 - lg108	M16/A10xM8 - lg108	left
REF 122TA7762	24	80°	M20/A12xM6 - lg108	M16/A10xM8 - lg108	left

2 speeds, automatic park position, thermal cut off

WIPER MOTOR WITH SWITCH



Wiper motors	Volt	Wiping angle	Axle 1	Axle 2
REF 122TA7763	12	60°-70°-80°	M20/A12xM8 - lg110	M20/A12xM8 - lg110
REF 122TA7764	24	60°-70°-80°	M20/A12xM8 - lg110	M20/A12xM8 - lg110

2 speeds, adjustable wiping angle, automatic park position, thermal cut off

WIPERBLADES



Type C

	REF
Lg 280	107TA7927
Lg 300	107TA7928
Lg 350	122TA7036
Lg 400	107TA7929
Lg 450	107TA7930
Lg 500	107TA7931
Lg 600	122TA7037
Lg 700	122TA7038



WIPERBLADES



Type D1 • 16,5mm

	REF
Lg 500	122TA7039
Lg 600	122TA7040
Lg 650	122TA7041
Lg 700	122TA7042
Lg 800	122TA7043



WIPERBLADES



Type D2 (27,2 mm)

	REF
Lg 800	122TA7044
Lg 900	122TA7045
Lg 1000	122TA7046

SINGLE WIPERARMS



ø6mm
ø8mm - M6
ø10mm - M8

	REF
lg 300-400	122TA7047
lg 400-500	122TA7048
lg 300-400	122TA7049
lg 400-500	122TA7050
lg 400-500	122TA7051

PARALLEL WIPERARMS



Double type A • M8 & ø8-M6

	REF
Lg 400-500	107TA7925
Lg 500-600	107TA7926



PARALLEL WIPERARMS



Double type B • 2x(ø12-M8)

Width 16,5 mm

	REF
Lg 500	122TA7052
Lg 550	122TA7053
Lg 600	122TA7054
Lg 650	122TA7055
Lg 680	122TA7056
Lg 700	122TA7057
Lg 800	122TA7058
Lg 800	122TA7059
Lg 900	122TA7060
Lg 1000	122TA7061

Width 27,2 mm





WIPERS

WIPERS



WASHER BOTTLE



REF 107TA7935 12 V
REF 107TA7936 24 V
 Washer bottle 3.5 litre
 incl. 1 pump

HOSE FOR WATER



REF 107TA7932
 Per metres



ANTI-FREEZE CLEANER



REF 107TA7933
 Anti-freeze cleaner
 wind screen (5 L)

KIT ACCESSORIES



REF 107TA7934
 Kit accessories

TECHNICAL DETAIL: WIPER MOTORS, WIPERS AND WIPER ARMS

WIPER MOTOR TYPE

- 12 V or 24 V
- switch on motor? Yes / No
- double wiper arm / single wiper arm
- number of speeds:
- number of wires to connect on motor connector:
- number of connector blades on the motor connector:
- wiper angle:



Company:

Customer code:

Name:

Fax number:

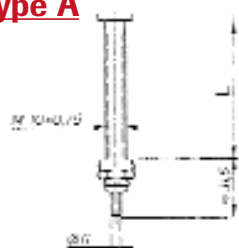
Truck make:

Truck type: Serial nr:

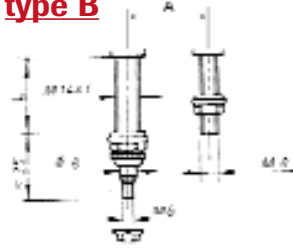
TYPE OF CONNECTION

- Fill in or change measurements wherever necessary
- Fill in proper type

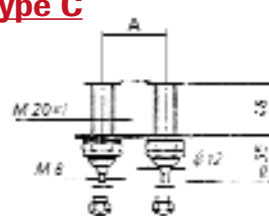
type A



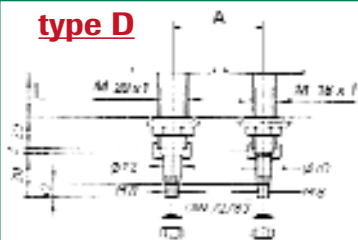
type B



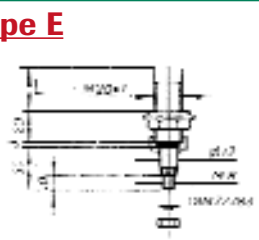
type C



type D



type E



Distance from center (= L).....

Distance from center to center (= A)

TYPE OF WIPER AND WIPER ARM

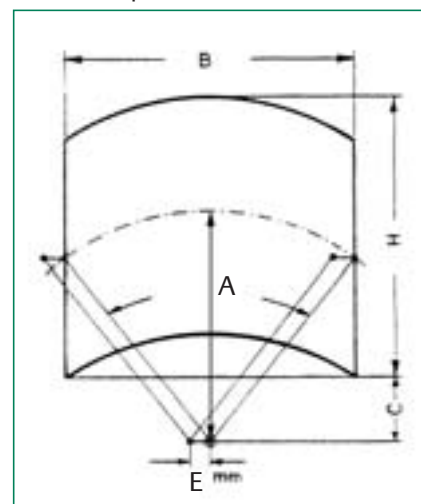
DOUBLE WIPER ARM

- Length of wiper arm: A:
- Width of wiper: B:
- Length of wiper: H:
- Distance from center: E:
- Length: C:

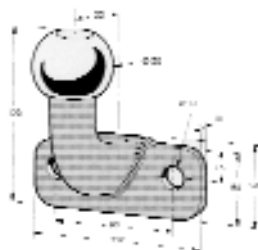
SINGLE WIPER ARM

- Length of wiper arm: A:
- Length of wiper blade: E:

Double wiper arm:



TOW HOOK



REF 107TA7937

zinc plated steel towing ball
T.T.W. = 3,5t S = 120kg

TOW HOOK USED FOR CLARK



REF 107TA7938

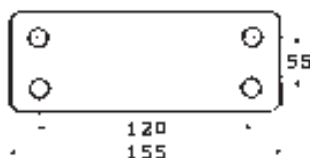
universal application
capacity: 25 Tonnes



REF 107TA7939

chain for tow hook (sold per metre)

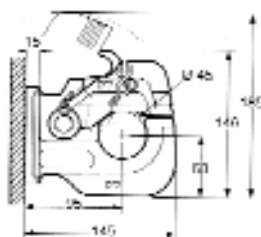
TOW HOOK USED FOR STILL



REF 107TA7942

universal application
capacity: 4 Tonnes

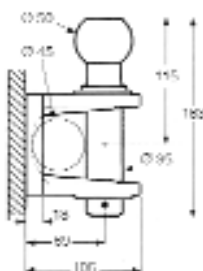
FIXED COUPLING USED FOR MANITOU



REF 107TA7940

for Manitou

FIXED COUPLING



in conformity with E.E.C. standard 94/20 and
U.T.A.C. homologation.

REF 107TA7941

Yokes must be screwed on and never
welded.
4 holes Ø 15 - Yoke with pin Ø 35

PROTECTION CAP

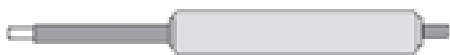


REF 106TA6807

For steering control unit of areal lifts

TECHNICAL DETAIL: GAS SPRINGS

EXAMPLE



Please provide full truck details or references marked on gas spring



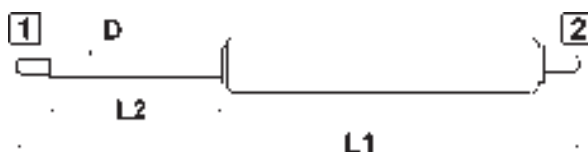
Company:
 Customer code:
 Name:
 Fax number:
 Truck make:
 Truck type: Serial nr:

- ① TY type (as per picture)
- ② L1 length (as per picture) (mm)
- ③ L2 length of piston rod (mm)
- ④ D diameter of piston rod (as per picture)
- ⑤ TY-BE 1 type of fixing 1 , piston rod side
- ⑥ TY-BE 2 type of fixing 2 , cylinder side
- ⑦ F spring strength (Newton)

Please give us your specifications and requirements.

type A (push)

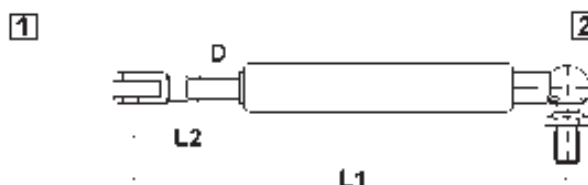
piston rod side



cylinder side

type B (pull)

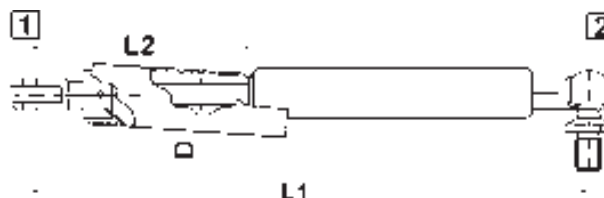
piston rod side



cylinder side

type C (locking)

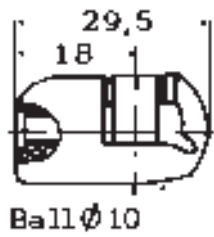
piston rod side



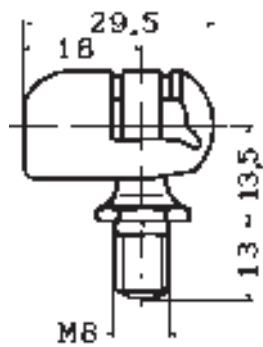
cylinder side

FAX FORM: GAS SPRINGS

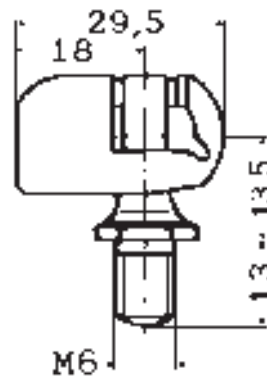
TYPE A1



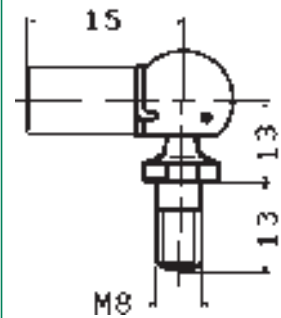
TYPE A2



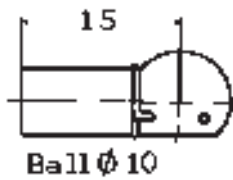
TYPE A3



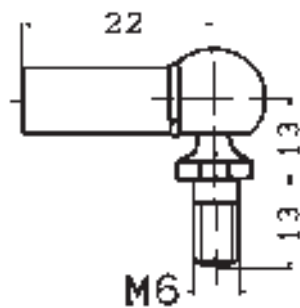
TYPE B1



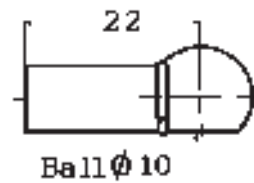
TYPE B2



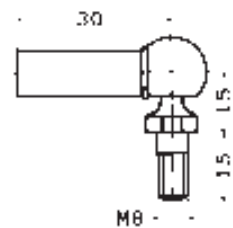
TYPE B3



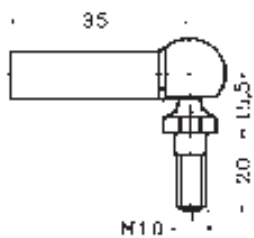
TYPE B4



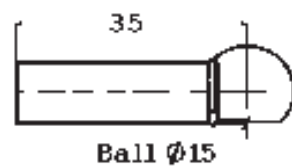
TYPE B5



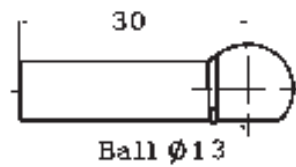
TYPE B6



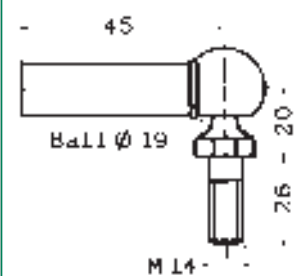
TYPE B7



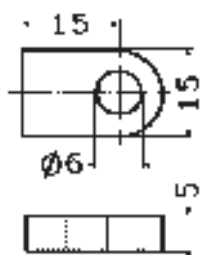
TYPE B8



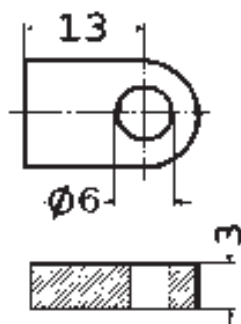
TYPE B9



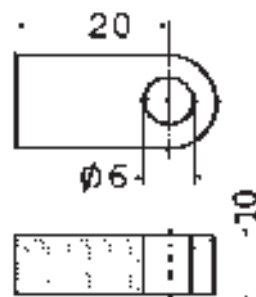
TYPE C1



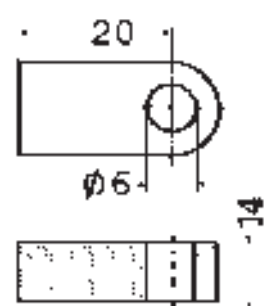
TYPE C2



TYPE C3

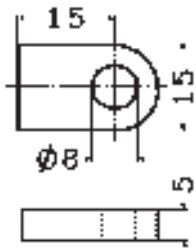


TYPE C4

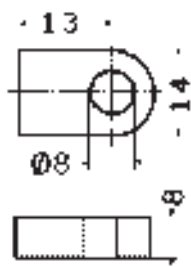




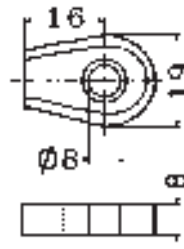
TYPE D1



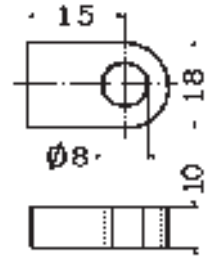
TYPE D2



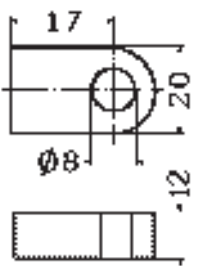
TYPE D3



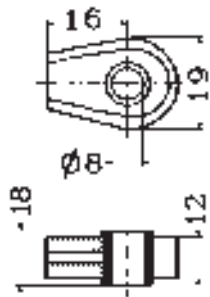
TYPE D4



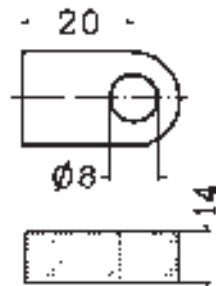
TYPE D5



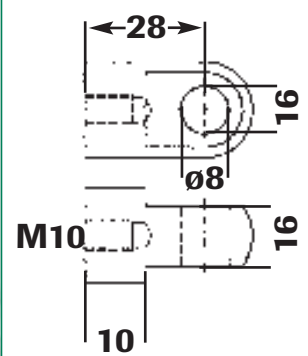
TYPE D6



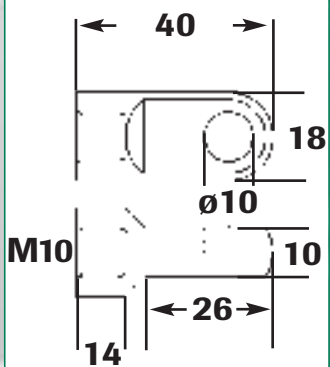
TYPE D7



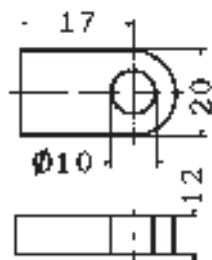
TYPE D8



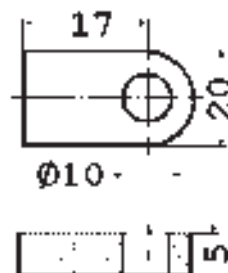
TYPE D9



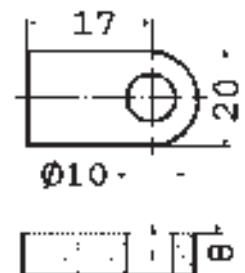
TYPE E1



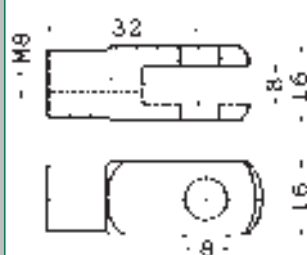
TYPE E2



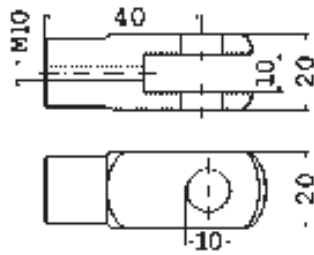
TYPE E3



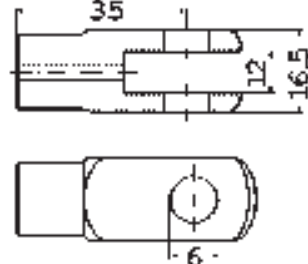
TYPE F1



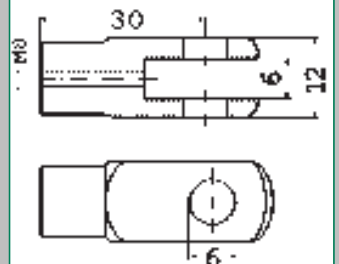
TYPE F2



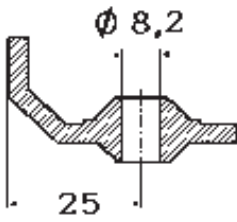
TYPE F3



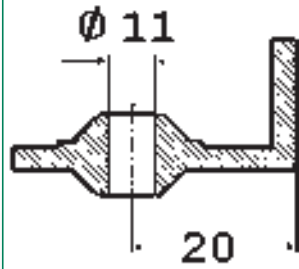
TYPE F4



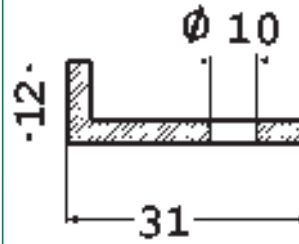
TYPE G1



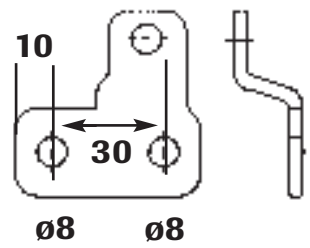
TYPE G2



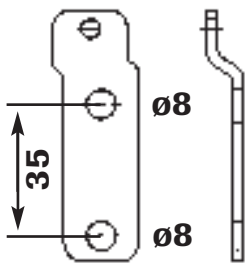
TYPE G3



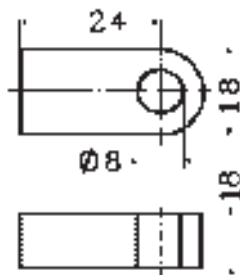
TYPE G4



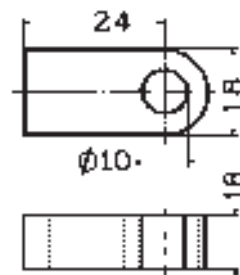
TYPE G5



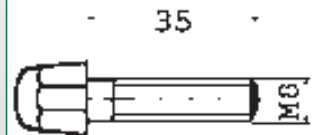
TYPE H1



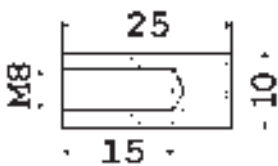
TYPE H2



TYPE J1



TYPE K1



TYPE L1



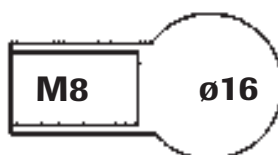
TYPE L2



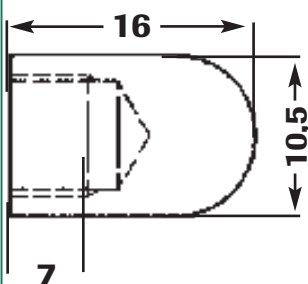
TYPE L3



TYPE K4



TYPE L5



This is only a selection of gas spring fixing types. For all other types call our sales department !

USED FOR JUNGHEINRICH

REF 103TA9777

TY : A
L1 : 270 mm
L2 : 100 mm
D : 10 mm
TY-BE1 : M8
TY-BE2 : M8
F : 700 N



USED FOR BT

REF 103TA9758

TY : A
L1 : 245 mm
L2 : 75 mm
D : 8 mm
TY-BE1 : B1
TY-BE2 : B4
F : 500 N



USED FOR BT

REF 103TA9762

TY : A
L1 : 245 mm
L2 : 85 mm
D : 8 mm
TY-BE1 : A2
TY-BE2 : A2
F : 700 N



USED FOR BT

REF 103TA9763

TY : A
L1 : 245 mm
L2 : 85 mm
D : 8 mm
TY-BE1 : A2
TY-BE2 : A1
F : 810 N



USED FOR BT

REF 103TA9761

TY : A
 L1 : 245 mm
 L2 : 85 mm
 D : 8 mm
 TY-BE1 : A2
 TY-BE2 : A1
 F : 400 N



USED FOR HYSTER

REF 103TA9930

TY : A
 L1 : 525 mm
 L2 : 220 mm
 D : 8 mm
 TY-BE1 : A2
 TY-BE2 : A2
 F : 400 N



USED FOR MIC

REF 103TA9816

TY : A
 L1 : 310 mm
 L2 : 125 mm
 D : 10 mm
 TY-BE1 : M8
 TY-BE2 : M8
 F : 450 N



USED FOR PRAT

REF 103TA9741

TY : A
 L1 : 225 mm
 L2 : 70 mm
 D : 8 mm
 TY-BE1 : D1
 TY-BE2 : D1
 F : 550 N



USED FOR MITSUBISHI

REF 106TA7955

TY : A
L1 : 607 mm
L2 : 238 mm
D : 8 mm
TY-BE1 : D1
TY-BE2 : D1
F : 320 N



USED FOR LINDE

REF 103TA9780

TY : A
L1 : 275 mm
L2 : 95 mm
D : 8 mm
TY-BE1 : A2
TY-BE2 : A2
F : 450 N



USED FOR LINDE

REF 103TA9805

TY : A
L1 : 300 mm
L2 : 95 mm
D : 14 mm
TY-BE1 : E1
TY-BE2 : H2
F : 1300 N



USED FOR BT

REF 103TA9726

TY : A
L1 : 205 mm
L2 : 60 mm
D : 8 mm
TY-BE1 : A2
TY-BE2 : A2
F : 700 N



USED FOR HYSTER

REF 103TA9731

TY : A
 L1 : 220 mm
 L2 : 65 mm
 D : 8 mm
 TY-BE1 : B2
 TY-BE2 : B2
 F : 700 N



USED FOR STILL

REF 103TA9789

TY : A
 L1 : 285 mm
 L2 : 100 mm
 D : 10 mm
 TY-BE1 : A2
 TY-BE2 : A2
 F : 500 N



USED FOR WAGNER

REF 103TA9827

TY : A
 L1 : 325 mm
 L2 : 120 mm
 D : 8 mm
 TY-BE1 : A2
 TY-BE2 : A2
 F : 350 N



USED FOR CLARK

REF 103TA9863

TY : A
 L1 : 405 mm
 L2 : 155 mm
 D : 8 mm
 TY-BE1 : B2
 TY-BE2 : B4
 F : 525 N





USED FOR TOYOTA

REF 103TA9884

TY : A
 L1 : 450 mm
 L2 : 185 mm
 D : 8 mm
 TY-BE1 : B1
 TY-BE2 : B1
 F : 900 N



GAS SPRINGS

USED FOR MIC

REF 103TA9728

TY : A
 L1 : 207 mm
 L2 : 66 mm
 D : 10 mm
 TY-BE1 : D1
 TY-BE2 : D2
 F : 650 N



USED FOR LINDE

REF 103TA9723

TY : A
 L1 : 170 mm
 L2 : 40 mm
 D : 10 mm
 TY-BE1 : D3
 TY-BE2 : M8
 F : 1300 N



USED FOR LINDE

REF 103TA9788

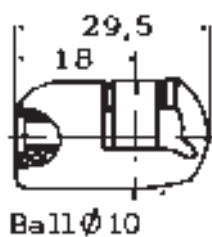
TY : A
 L1 : 285 mm
 L2 : 100 mm
 D : 8 mm
 TY-BE1 : A1
 TY-BE2 : A1
 F : 300 N



Note: this is only a small selection.
Call our sales department for more information.

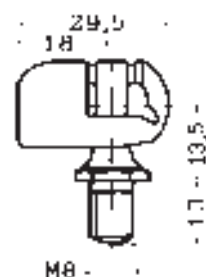
TYPE A1

REF 111TA3457



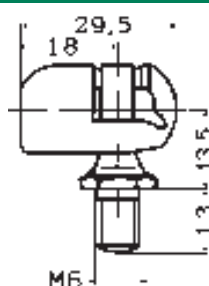
TYPE A2

REF 111TA3458



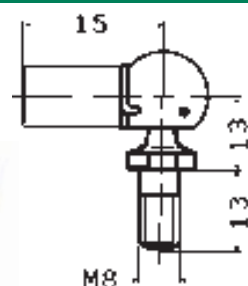
TYPE A3

REF 111TA3459



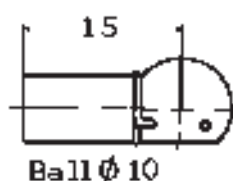
TYPE B1

REF 111TA3460



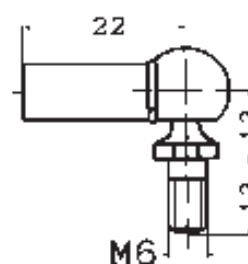
TYPE B2

REF 111TA3461



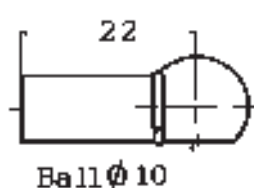
TYPE B3

REF 111TA3462



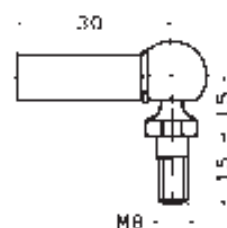
TYPE B4

REF 111TA3463



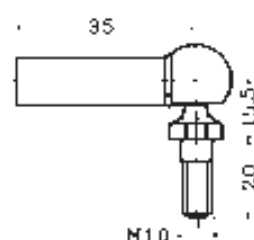
TYPE B5

REF 111TA3464



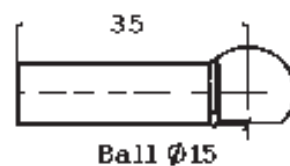
TYPE B6

REF 111TA3465



TYPE B7

REF 111TA3466

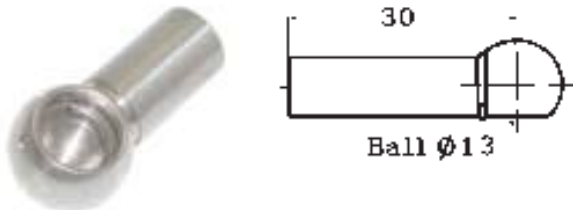


**Note: this is only a small selection.
Call our sales department for more information.**



TYPE B8

REF 111TA3467



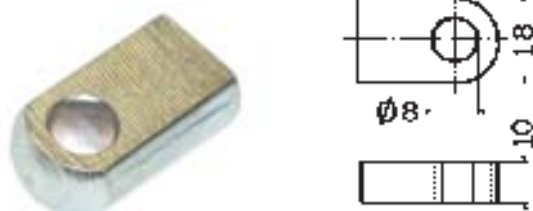
TYPE B9

REF 111TA3468



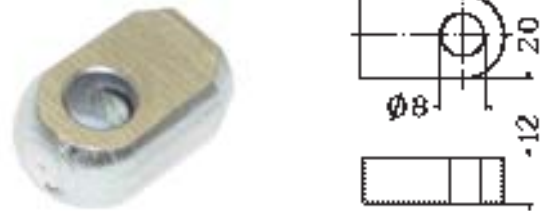
TYPE D4

REF 111TA3469



TYPE D5

REF 111TA3470



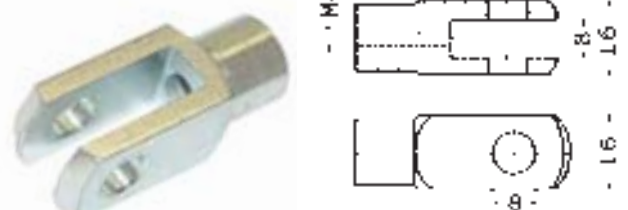
TYPE D6

REF 111TA3471



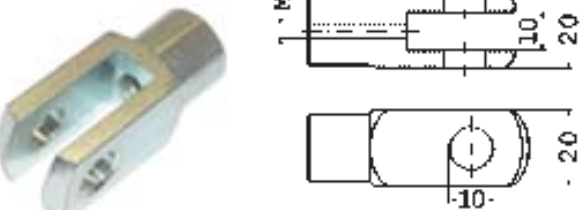
TYPE F1

REF 111TA3472



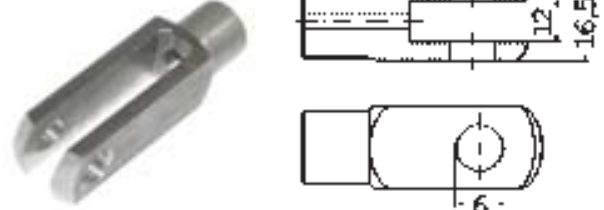
TYPE F2

REF 111TA3473



TYPE F3

REF 111TA3474



GAS SPRING FIXING TYPES



**Note: this is only a small selection.
Call our sales department for more information.**

TECHNICAL DETAIL: RUBBER MOUNTS

EXAMPLE



Company:

Customer code:

Name:

Fax number:

Truck make:

Truck type: Serial nr.:

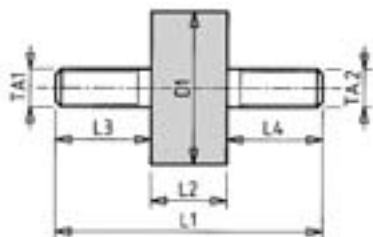
MEASUREMENTS:

Type of rubber pad: see following drawings

- ① TY type of rubber mount
- ② L1 overall length: see diagrams (mm)
- ③ TA1 type of thread 1
- ④ Pm1 pitch (metric) type of thread 1
- ⑤ Pi1 pitch (inch) type of thread 1
- ⑥ RH/LH1 right-hand/left-hand thread 1
- ⑦ TA2 type of thread 2
- ⑧ Pm2 pitch (metric) type of thread 2
- ⑨ Pi2 pitch (inch) type of thread 2
- ⑩ RH/LH2 right-hand/left-hand thread 2
- ⑪ D1 diameter, see diagram (mm)
- ⑫ D2 diameter, see diagram (mm)
- ⑬ D3 diameter, see diagram (mm)
- ⑭ D4 diameter, see diagram (mm)
- ⑮ L2 length, see diagram (mm)
- ⑯ L3 length, see diagram (mm)
- ⑰ L4 length, see diagram (mm)
- ⑱ L5 length, see diagram (mm)
- ⑲ Ha hardness: in SHORE according to colour

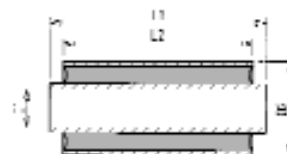
yellow = 35, brown = 40, blue = 45, white = 60, orange = 70

TYPE A



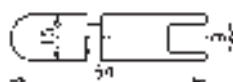
Pad with 2 x outer thread
TA1 = smallest thread or metric thread
TA2 = largest thread or withworth thread

TYPE AA



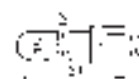
Pad with central hole
Metal inner and outer bushing

TYPE AB



Pad with off-centered hole
Metal inner and outer bushing

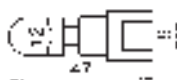
TYPE AC



Pad
Also possible with metal exterior
- EXTERIOR
- L1 = largest measure
- L2 = smallest measure
Cone shaped interior also possible:
Take D1 & D2 on largest side

- INTERIOR
- D1 = smallest diameter
- D2 = largest diameter

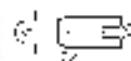
TYPE AD



L3=height

Pad: mounting flange square, any shape of pad
D1 & D2 if 2 different diameters
Can also be rectangular: - L1 = largest measure - L2 = smallest measure. If there is any thread present, it is indicated for TA1, Pm1, Pi1 & RH/LH1

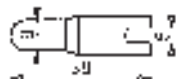
TYPE AE



L3=height

Pad: mounting flange oval, any shape of pad
If 2 different diameters
D1 = smallest diameter - D2 = largest diameter
If there is any thread present, it is indicated for TA1, Pm1, Pi1 & RH/LH1

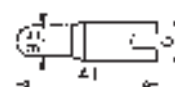
TYPE AF



L3=height

Pad: mounting flange triangular, any shape of pad
- L1 = largest measure - L2 = smallest measure
D1 - D2 if 2 different diameters - D1 = smallest diameter
- D2 = largest diameter
If there is any thread present, it is indicated for TA1, Pm1, Pi1 & RH/LH1

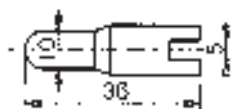
TYPE AG



L2=width

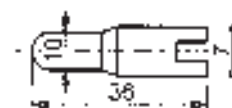
Pad

TYPE AH



Pad with round head

TYPE AI

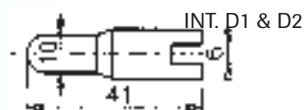


Cone shaped pad with 2 x outer thread

If thread different:

- TA1 = smallest thread
- TA2 = largest thread
- L3 = smallest length
- L4 = largest length

TYPE AJ

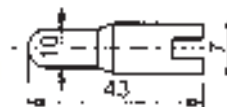
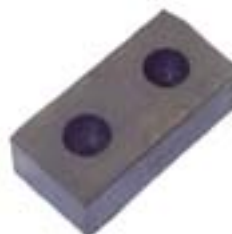


Pad: round mounting plate

If interior cone or with chamber

- D1 = smallest diameter
- D2 = largest diameter
- L1 = height

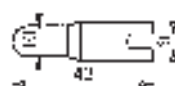
TYPE AK



Rectangular or square pad with 2 holes

- D1 = smallest diameter
- D2 = largest diameter

TYPE AL



Pad

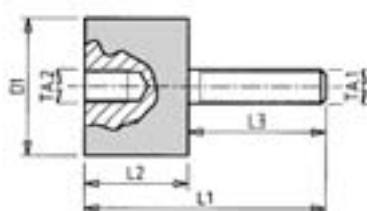
TYPE AM



Cone-shaped pad

- TA1 = outer thread
- TA2 = inner thread

TYPE B

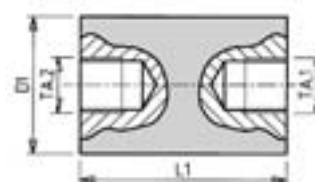


Round pad with inner and outer thread

TA1 = outer thread

TA2 = inner thread

TYPE C

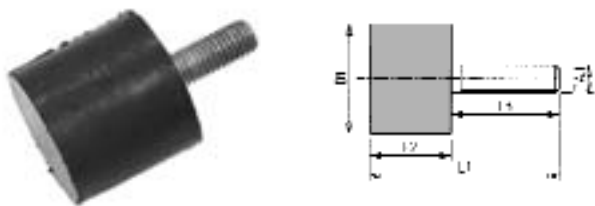


Round pad with 2 x inner thread

TA1 = smallest thread or metric thread

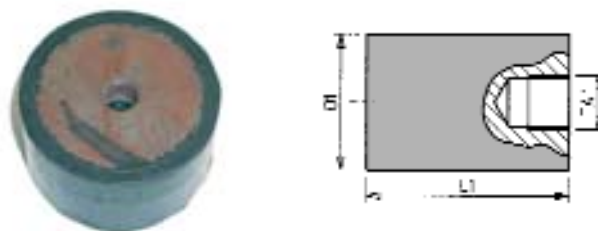
TA2 = largest thread or withworth thread

TYPE D



Pad with 1 x outer thread

TYPE E



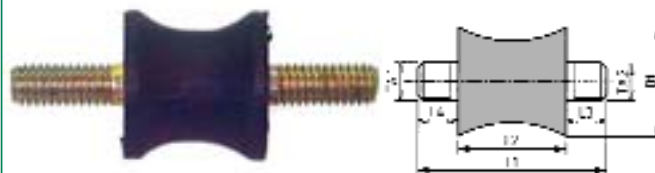
Pad with 1 x inner thread

TYPE F



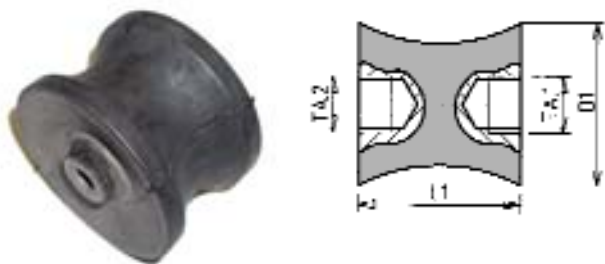
Hexagon or polygon-shaped pad with 2 x outer thread
TA1 = smallest thread or metric thread
TA2 = largest thread or imperial thread

TYPE G



Spherical pad with 2 x outer thread
TA1 = smallest thread or metric thread
TA2 = largest thread or imperial thread

TYPE H



Spherical pad with 2 x inner thread
TA1 = smallest thread or metric thread
TA2 = largest thread or imperial thread

TYPE J



Round pad with thread

TYPE K



Round pad without thread

TYPE L



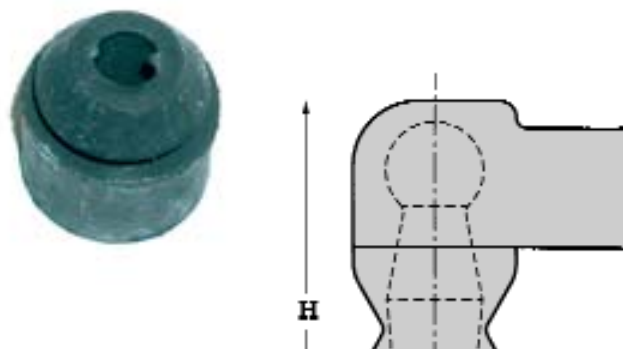
Cone-shaped pad with thread

TYPE M



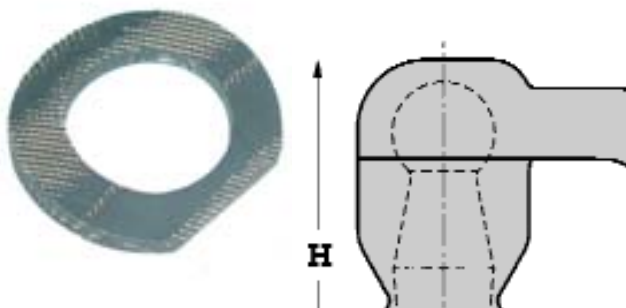
Round pad with metal collar

TYPE N



Full pad

TYPE O



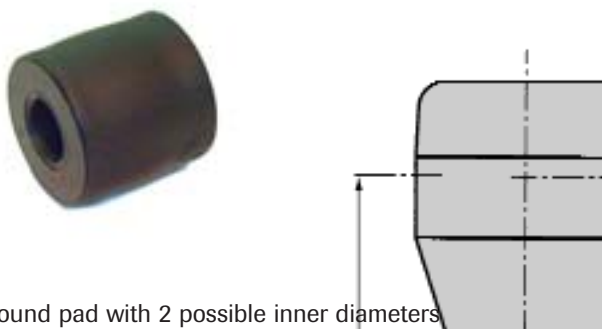
Round pad with flat side
(when 2 flat sides adapt L2)

TYPE P



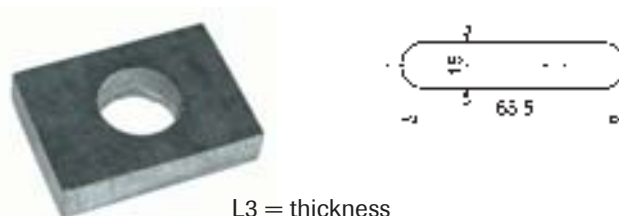
Pad with central hole

TYPE Q



Round pad with 2 possible inner diameters
D1 = smallest diameter
D2 = largest diameter

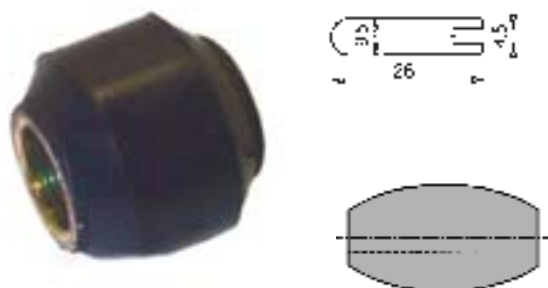
TYPE R



L3 = thickness

Square pad with central hole
Can also be rectangular: - L1 = smallest length
- L2 = largest length
When 2 inner diameters: - D1 = smallest diameter
- D2 = largest diameter

TYPE U



Pad with 2 slanted sides
(instead of slant, the side can also be round over the full length)

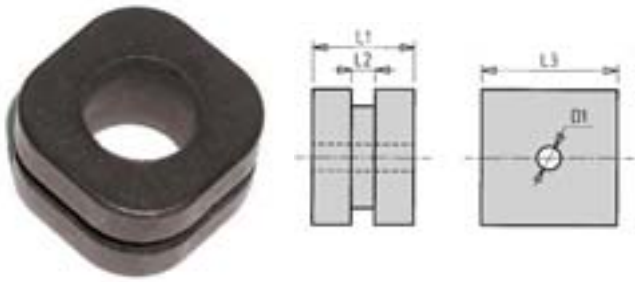
TYPE V



Round pad for holes



TYPE W



Square pad for holes

TYPE X



Round pad with collar

TYPE Y



Cone shaped pad with collar

TYPE Z



Cone shaped pad without collar

TYPE S

***Special shape,
none of the types above***

L1 = largest measure
L2 = measure in between
L3 = smallest measure

TA1 & TA2 if present

USED FOR AMEISE JUNGHEINRICH

REF 104TA1008

Type : A
Ta1 : M8
Ta2 : M8
Pm1 : 1,250 mm
RH/LH: RH
L1 : 62 mm
L2 : 20 mm
L3 : 21 mm
L4 : 21 mm
D1 : 30 mm



USED FOR TOYOTA

REF 104TA1337

Type : AJ
D1 : 12,5 mm
D3 : 65 mm



USED FOR MIC

REF 104TA1052

Type : D
Ta1 : M6
Pm1 : 1,0 mm
RH/LH: RH
L1 : 23 mm
L2 : 13 mm
L3 : 10 mm
D1 : 20 mm



USED FOR KOMATSU

REF 104TA1214

Type : P
L1 : 16,5 mm
D1 : 16,5 mm
D2 : 80 mm



USED FOR NISSAN

REF 104TA1138

Type : P
L1 : 15 mm
D1 : 9 mm
D2 : 29 mm



USED FOR TCM

REF 104TA1119

Type : P
L1 : 14 mm
D1 : 8 mm
D2 : 22,5 mm



USED FOR AMEISE JUNGHEINRICH

REF 104TA1100

Type : D
Ta1 : M8
Pm1 : 1,250 mm
RH/LH: RH
L1 : 40 mm
L2 : 20 mm
L3 : 20 mm



USED FOR LINDE

REF 105TA4774

Type : AE
Ta1 : M12
Pm1 : 1,750 mm
RH/LH: RH
L1 : 126 mm
L2 : 89 mm
L3 : 103 mm



USED FOR LINDE

REF 104TA1540

Type : AC
L1 : 129 mm
L2 : 116 mm
L3 : 72 mm
D1 : 52 mm
D2 : 77 mm



USED FOR LINDE

REF 106TA7561

Type : P
L1 : 30 mm
D1 : 16,3 mm
D2 : 30,2 mm



**Note: this is only a small selection.
Call our sales department for more information.**



USED FOR LINDE

REF 104TA1086

Type : H
Ta1 : M8
Ta2 : M8
Pm1 : 1,250 mm
Pm2 : 1,250 mm
RH/LH : RH
D1 : 40 mm



USED FOR LINDE

REF 104TA1146

Type : P
L1 : 40 mm
D1 : 10,5 mm
D2 : 26,5 mm



USED FOR HYSTER

REF 104TA1298

Type : V
L1 : 50 mm
L2 : 9 mm
D1 : 13,4 mm
D2 : 47,5 mm



USED FOR NISSAN

REF 106TA7562

Type : P
L1 : 25 mm
D1 : 23 mm
D2 : 84,5 mm



USED FOR HYSTER

REF 104TA1409

Type : AE
L1 : 102 mm
L2 : 77 mm
L3 : 51 mm
D1 : 16 mm
D2 : 25,5 mm



USED FOR STILL

REF 104TA1272

Type : Y
L1 : 9 mm
L2 : 6 mm
L3 : 3 mm
D1 : 12 mm
D4 : 34,5 mm



USED FOR LINDE

REF 103TA9984

Type : F
L1 : 60 mm
L2 : 24 mm
L3 : 18 mm
L4 : 18 mm
L5 : 19 mm
Ta1 : M10
Ta2 : M10
Pm1 : 1,50 mm
Pm2 : 1,50 mm
RH/LH : RH



USED FOR LINDE

REF 103TA9988

Type : F
L1 : 52,50 mm
L2 : 15 mm
L3 : 16 mm
L4 : 20,5 mm
L5 : 20 mm
Ta1 : M8
Ta2 : M10
Pm1 : 1,250 mm
Pm2 : 1,250 mm
RH/LH : RH



USED FOR CLARK

REF 104TA1506

Type : AD
L1 : 104 mm
L2 : 92 mm
L3 : 66 mm
D1 : 16,1 mm



USED FOR CLARK

REF 104TA1070

Type : B
L1 : 40 mm
L2 : 20 mm
L3 : 20 mm
Ta1 : M8
Ta2 : M8
Pm1 : 1.250 mm
Pm2 : 1.250 mm
RH/LH : RH



**Note: this is only a small selection.
Call our sales department for more information.**

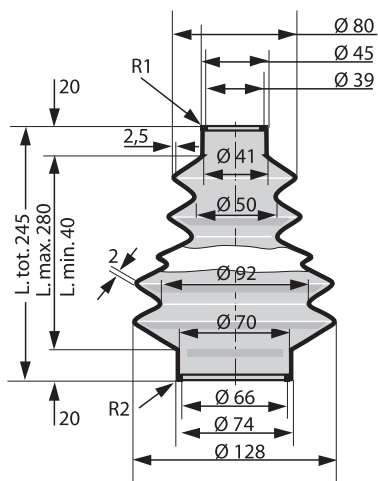
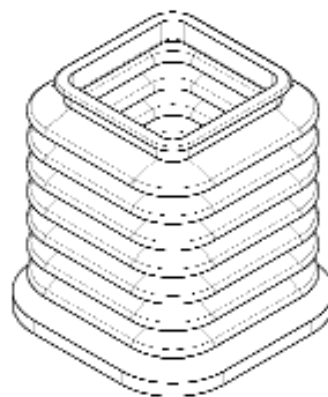
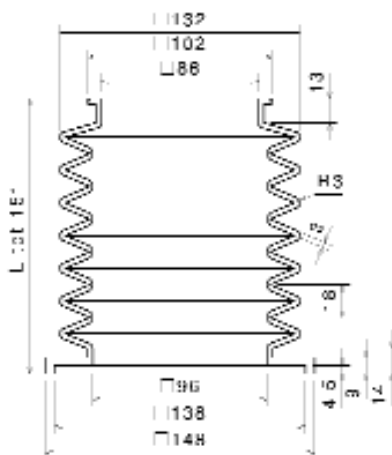


DUST COVERS

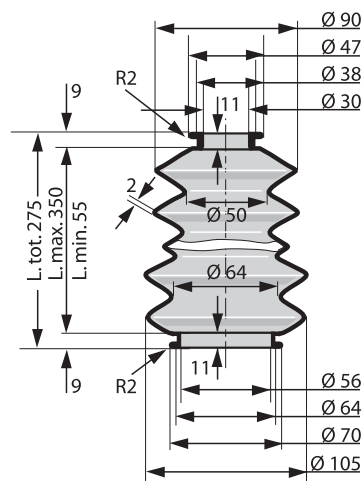
REF 105TA4775

Used for : LINDE 351 / MAST 163, 164, 165

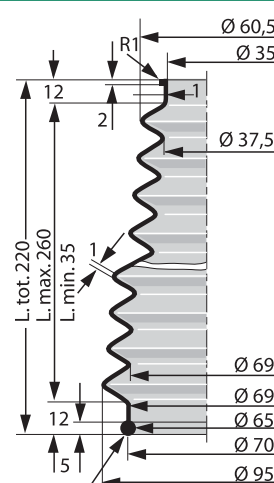
Dust cover on a CR rubber base. Non ageing. Suitable for use with water, oil and grease.



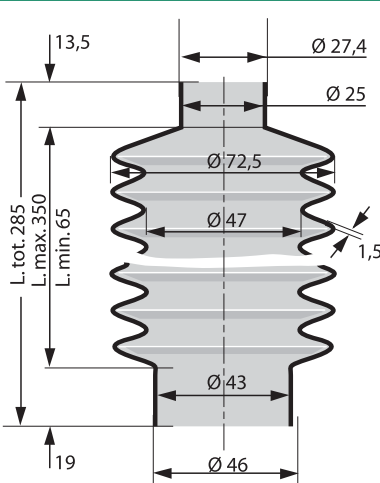
REF 115TA7015



REF 115TA7016



REF 115TA7017



REF 115TA7018



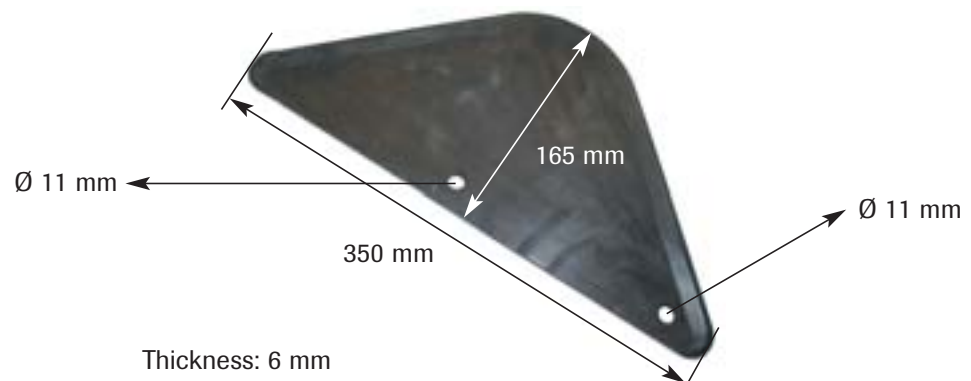
MUD GUARD USED FOR DAEWOO



REF 106TA7967 (R)
REF 106TA7968 (L)

MUD GUARD

MUD GUARD UNIVERSAL USE



REF 107TA7953
Universal Use
Two mounting holes

MUD GUARD USED FOR TOYOTA



REF 106TA7925
Used for Toyota series 4FG15 & 4FD15

USED FOR LINDE



REF 106TA7956
type: Linde H40D 352 - right



REF 106TA7957
type: Linde H40D 352 - left

USED FOR LINDE



REF 106TA7958
type: Linde H40D 352 - left - Double Wheels



REF 106TA7972
type: Linde H40D 352 - right - Double Wheels

USED FOR LINDE



REF 106TA7960
type: Linde H16D 350 - right



REF 106TA7961
type: Linde H16D 350 - left

USED FOR LINDE



Tilt cylinder bellows
REF 105TA4775
type: Linde H25D 351

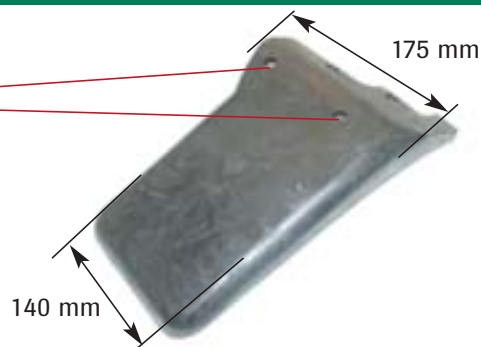


Tilt cylinder bellows
REF 106TA7959
type: Linde H40D 352

USED FOR LINDE

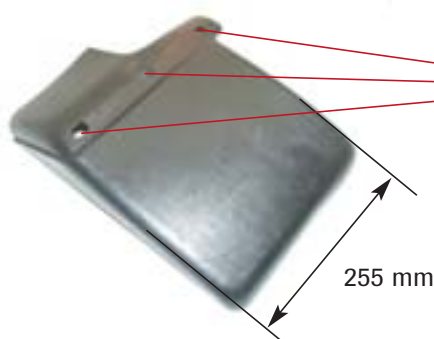


REF 106TA7962
type: Linde H25D 351 - right

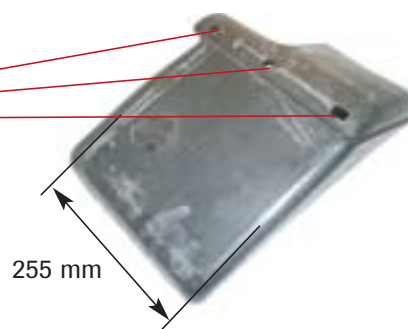


REF 106TA7963
type: Linde H25D 351 - left

USED FOR LINDE

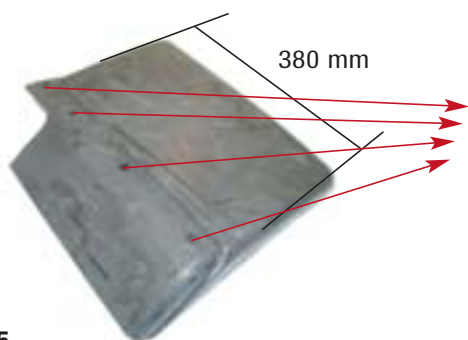


REF 106TA7964
type: Linde H25D 351 - right

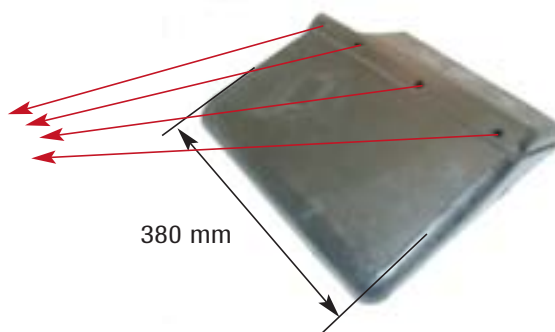


REF 105TA4765
type: Linde H25D 351 - left

USED FOR LINDE



REF 106TA7965
type: Linde H25D 351 - right - Double Wheels



REF 106TA7966
type: Linde H25D 351 - left - Double Wheels

USED FOR LINDE



REF 106TA7967
type 351 - 352 - 353 series - rear right



REF 106TA7968
type 351 - 352 - 353 series - rear left

TECHNICAL DETAIL: PEDAL PADS

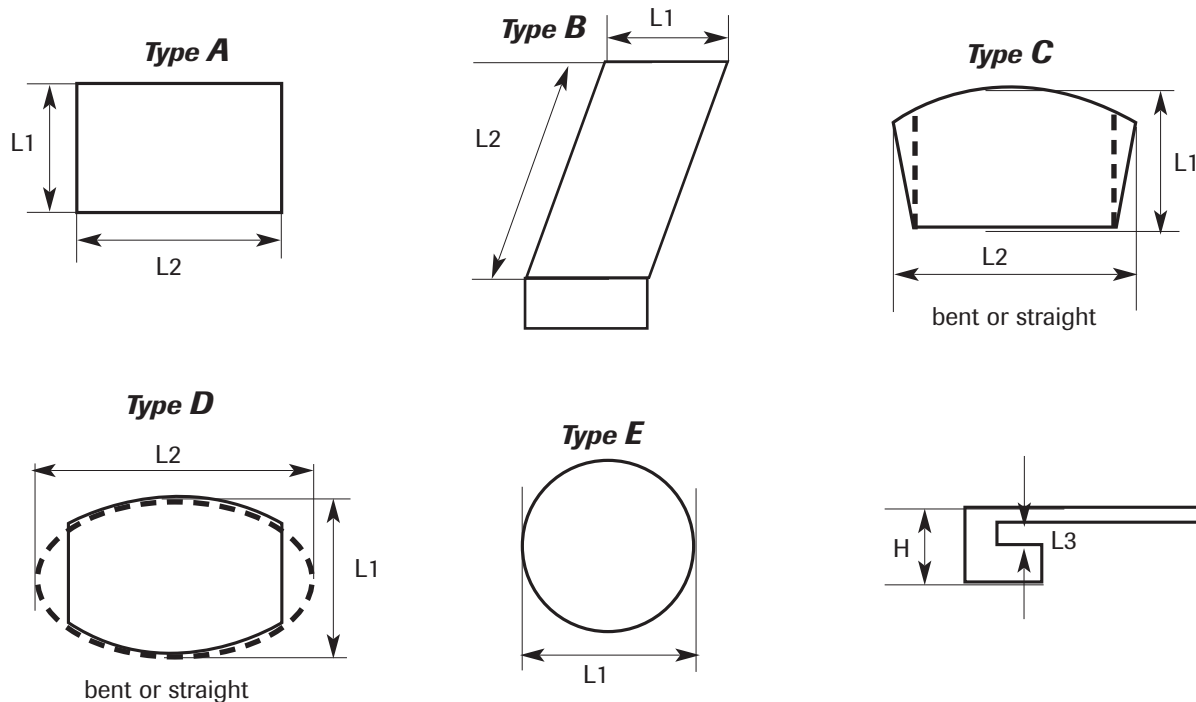
FILL IN FORM
TO FAX

EXAMPLE



Company:
 Customer code:
 Name:
 Fax number:
 Truck make:
 Truck type: Serial nr:

DIMENSIONS:



- ① TY-PE pedal type, see figures
- ② TY-MA material type (P=plastic, R=rubber,
 V= vulcanized metal)
- ③ GB bent: yes or no
- ④ L1 shortest measurement (mm)
- ⑤ L2 longest measurement (mm)
- ⑥ H thickness (mm)
- ⑦ L3 lip measurement (mm)



USED FOR TOYOTA



REF 106TA7733

Type : C

L1 : 81 mm

L2 : 90 mm

H : 14 mm

L3 : 4 mm

USED FOR LINDE



REF 105TA4770

Type : A

L1 : 82 mm

L2 : 102 mm

H : 20 mm

L3 : 6 mm

PEDAL PADS

USED FOR STILL



REF 106TA7734

Type : A

L1 : 85 mm

L2 : 223 mm

H : 15 mm

L3 : 4 mm

USED FOR TOYOTA



REF 106TA7735

Type : C

L1 : 71 mm

L2 : 229 mm

H : 13 mm

L3 : 2 mm

USED FOR STILL



REF 106TA7736

Type : D

L1 : 61 mm

L2 : 95 mm

H : 16 mm

L3 : 7 mm

USED FOR TOYOTA



REF 106TA7737

Type : A

L1 : 62 mm

L2 : 161 mm

H : 16 mm

L3 : 5 mm



**Note: this is only a small selection.
Call our sales department for more information.**

USED FOR FENWICK



REF 106TA7738

Type : A

L1 : 62 mm

L2 : 161 mm

H : 16 mm

L3 : 5 mm

USED FOR NISSAN



REF 106TA7739

Type : C

L1 : 55 mm

L2 : 225 mm

H : 11 mm

L3 : 5 mm

USED FOR NISSAN



REF 106TA7740

Type : C

L1 : 60 mm

L2 : 115 mm

H : 15 mm

L3 : 4 mm

USED FOR FIAT



REF 106TA7741

Type : A

L1 : 61 mm

L2 : 76 mm

H : 15 mm

L3 : 5 mm

USED FOR KOMATSU



REF 106TA7742

Type : D

L1 : 90 mm

L2 : 90 mm

H : 20 mm

L3 : 6 mm

USED FOR TOYOTA



REF 106TA7743

Type : A

L1 : 50 mm

L2 : 94 mm

H : 15 mm

L3 : 5 mm



**Note: this is only a small selection.
Call our sales department for more information.**



USED FOR TCM



REF 106TA7744

Type : D

L1 : 70 mm
L2 : 88 mm
H : 16 mm
L3 : 7 mm

USED FOR MITSUBISHI



REF 106TA7745

Type : D

L1 : 87 mm
L2 : 89 mm
H : 15 mm
L3 : 5 mm

USED FOR LANSING



REF 106TA7746

Type : D

L1 : 52 mm
L2 : 52 mm
H : 14 mm
L3 : 4 mm

USED FOR MITSUBISHI



REF 106TA7747

Type : D

L1 : 90 mm
L2 : 129 mm
H : 18 mm
L3 : 5 mm

USED FOR TCM



REF 106TA7748

Type : B

L1 : 70 mm
L2 : 194 mm
H : 13 mm
L3 : 0 mm

USED FOR LINDE



REF 105TA4769

Type : A

L1 : 83,3 mm
L2 : 156,5 mm
H : 12,4 mm
L3 : 5 mm



**Note: this is only a small selection.
Call our sales department for more information.**

USED FOR TOYOTA



REF 106TA7749

Type : C

L1 : 65 mm

L2 : 195 mm

H : 13,7 mm

L3 : 4 mm

USED FOR KOMATSU



REF 106TA7750

Type : C

L1 : 79 mm

L2 : 230 mm

H : 11,8 mm

L3 : 5,5 mm

USED FOR LINDE



REF 106TA7751

Type : A

L1 : 82 mm

L2 : 104,5 mm

H : 22,4 mm

L3 : 5 mm

USED FOR MITSUBISHI



REF 106TA7752

Type : B

L1 : 73 mm

L2 : 221,5 mm

H : 11,8 mm

L3 : 0 mm

USED FOR TOYOTA



REF 106TA7753

Type : A

L1 : 54 mm

L2 : 75 mm

H : 14 mm

L3 : 5 mm

USED FOR AMEISE - JUNGHEINRICH



REF 106TA7754

Type : A

L1 : 67 mm

L2 : 75 mm

H : 11 mm

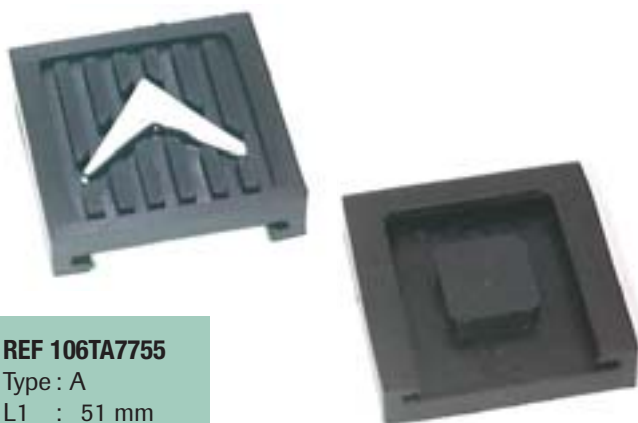
L3 : 4 mm



**Note: this is only a small selection.
Call our sales department for more information.**



USED FOR LANSING



REF 106TA7755

Type : A

L1 : 51 mm
L2 : 51 mm
H : 12 mm
L3 : 3 mm

USED FOR LANSING



REF 106TA7756

Type : A

L1 : 51 mm
L2 : 51 mm
H : 12 mm
L3 : 3 mm

PEDAL PADS

USED FOR NYK-NICHIYU



REF 106TA7757

Type : A

L1 : 60 mm
L2 : 150 mm
H : 13 mm
L3 : 6 mm

USED FOR CATERPILLAR



REF 105TA4772

Type : A

L1 : 73 mm
L2 : 105 mm
H : 17 mm
L3 : 5 mm

USED FOR LANSING



REF 106TA7758

Type : D

L1 : 59 mm
L2 : 87 mm
H : 16 mm
L3 : 3 mm

USED FOR TOYOTA



REF 106TA7759

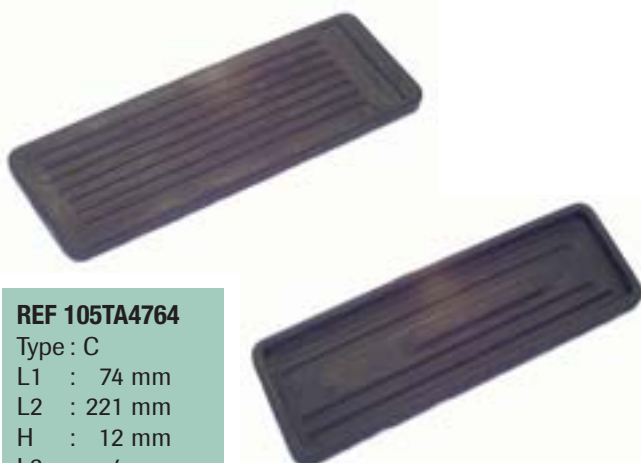
Type : B

L1 : 78 mm
L2 : 205 mm
H : 14 mm
L3 : 0 mm



**Note: this is only a small selection.
Call our sales department for more information.**

USED FOR MITSUBISHI



REF 105TA4764

Type : C

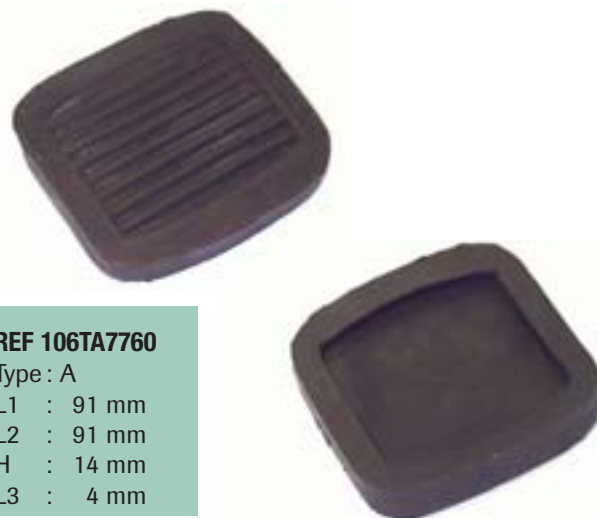
L1 : 74 mm

L2 : 221 mm

H : 12 mm

L3 : 4 mm

USED FOR HYSTER



REF 106TA7760

Type : A

L1 : 91 mm

L2 : 91 mm

H : 14 mm

L3 : 4 mm

USED FOR TCM



REF 106TA7761

Type : A

L1 : 70 mm

L2 : 100 mm

H : 16 mm

L3 : 4 mm

USED FOR TOYOTA



REF 106TA7762

Type : A

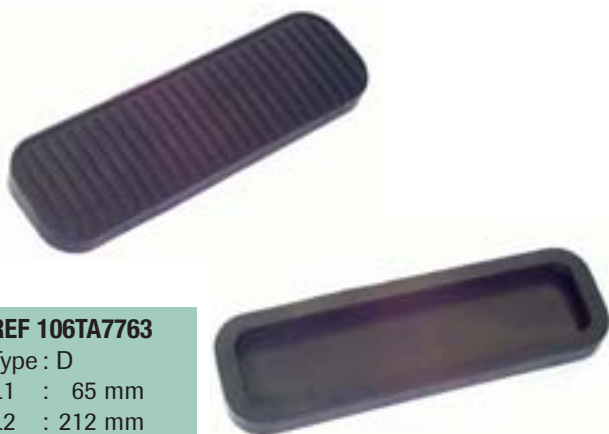
L1 : 78 mm

L2 : 229 mm

H : 13 mm

L3 : 4 mm

USED FOR YALE



REF 106TA7763

Type : D

L1 : 65 mm

L2 : 212 mm

H : 13 mm

L3 : 8 mm

USED FOR HYSTER



REF 106TA7764

Type : B

L1 : 40 mm

L2 : 190 mm

H : 12 mm

L3 : 0 mm



**Note: this is only a small selection.
Call our sales department for more information.**

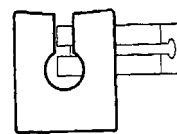
VELCRO



width 50 mm:
REF 107TA7622
REF 107TA7623 adhesive

width 25 mm:
REF 107TA7624
REF 107TA7625 adhesive

PROFILTEINE



REF 107TA7455
 "Profilteine"
 (protecting tape
 for windows)
 Per metre.

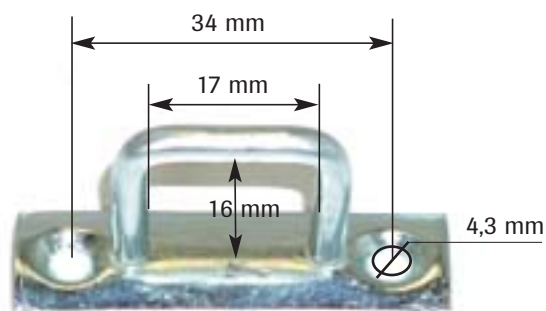


PIVOT CATCH



REF 107TA7959
 Pivot catch
 - Double nickel-plated
 brass

TARPAULIN BRACKET



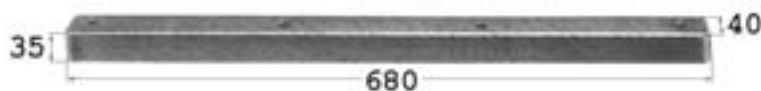
REF 107TA7960
 Tarpaulin bracket
 - With convex screw on surface
 - Approx. 3.8 mm wire thickness zinc-plated steel

SIDEGUARD

REF 116TA6088
 Sold per piece.
 Length: 972 mm
 Height: 76,2 mm
 Thickness: 25,4 mm
 2 holes, 889 mm distance in between



RUBBER MOUNT



REF 106TA8599

FORKLIFT DRIVER'S OVERHEAD GUARD SAFETY

SAFETY PROTECTION SYSTEM

Assembly time 2 hours



Yale



Toyota



Linde



Jungheinrich



Mitsubishi



Still



Hyster

What

A new security system, a lateral bracket which attaches to the driver's overhead guard. When getting on or off the truck, it's as easy as opening and closing a door but faster to attach. The driver is protected, even when the truck tips over. Easy to install, and available for many makes (Linde, Toyota, Komatsu, ...).

Why

The result of recent research is devastating: 3,5% of all truck accidents are fatal! Half of these fatalities occur when the truck tips over.

European Directive 95/63/EC provides that as from 5.12.2002, all lift trucks have to be equipped in such way that risks for the driver are considerably reduced when the truck tips over.

Advantages

- Controlled security, even when the truck tips over.
- Time-saving use.
- Easy to install.

The most obvious solution, the safety belt, does keep the driver on his place, but is in reality rarely used. The lateral bracket, on the other hand, is easy to open and close when getting on or off the truck.

System

- Opening and closing of the doors is done mechanically;
- The system is not electrically operated;
- The door on the left-hand side is equipped with a gas strut, which prevents it from being unlocked when the truck is driving;
- The system is mounted directly on the back of the driver's overhead guard on the truck.



**SOLD
PER SET**

OEM references are purely indicative and do not imply that parts originate from the forklift manufacturer.

FORKLIFT DRIVER'S OVERHEAD GUARD SAFETY

USED FOR HYSTER	SERIAL NUMBER STARTING WITH	REF
A 1.00 / 1.25 / 1.5 XL	A 203	111TA4144
J 1.6 / 1.8 / 2.0 XMT	C 160	111TA4145
J 2.00/2.50/3.00/3.20 XM	A 216	111TA4146
E 1.50 / 1.75 XM	D 114	111TA4147
2.00 XMS	D 114	111TA4147
2.00/2.50/3.00/3.20 XM	F 108	111TA4148
3.50 XL	C 098	111TA4149
4.00 / 4.50 / 5.50 XL		111TA4149
4.00 XLS		111TA4149
S 1.50 XM	C 010	111TA4150
1.75 XLM	C 010	111TA4150
2.00 XMS	C 010	111TA4150
S 2.00/2.50/3.00/3.20 XM	D 187	111TA4151
S 3.50/4.00/4.50/5.00/5.5	D 004	111TA4152
5.50 XLS	D 004	111TA4152
S 6.00 / 7.00 XL	B 024	111TA4153
H 1.50 / 1.75 XM	D 001	108TA8937
2.00 XMS	D 001	108TA8937
H 2.00/2.50/3.00 XM	D 177	108TA8938
2.50 / 3.00 XMX	D 177	108TA8938
3.20 XML	D 177	108TA8938
H 3.50 / 4.50 / 5.00 / 5.50 XM	K 005	108TA8990
4.00 XM-5	K 005	108TA8990
4.00 XMS-6	K 005	108TA8990
4.00 XM-6	K 005	108TA8990
H 6.00 / 7.00 XL	F 006	111TA4154
H 25 / 30 / 35 XL	C 001	111TA4155
H 3.50/4.00/4.50/5.00/5.50 XL	G/F 005	108TA8991

USED FOR LINDE	DATE OF CONSTRUCTION	REF
322 E 15		111TA4156
E 16/18		111TA4157
323 E 10/12		111TA4158
E15		115TA2154
324 E 12	before 7/98	111TA4159
E 12	from 7/98 and onwards	111TA4160
E 14		111TA4160
E 15/16		111TA4161
E 15/16 S		111TA4162
325 E 20/25/30	from 7/75 untill 4/81	111TA4163
E 20 P	from 5/81 untill 9/86	111TA4164
E 20 P	from 9/86 and onwards	111TA4165
E 20 Z	from 4/81 untill 7/86	111TA4164
E 20 Z	from 8/86 and onwards	111TA4165
E 25 P battery 600 AH	from 5/81 untill 12/86	111TA4164
E 25 P battery 480 AH	from 7/86 and onwards	111TA4165
E 25 P battery 600 AH	from 12/86	111TA4166
E 25 Z battery 600 AH	from 4/81 untill 9/86	111TA4164
E 25 Z battery 480 AH	from 7/86 and onwards	111TA4165
E 25 Z battery 600 AH	from 9/86 and onwards	111TA4166
E 30 P	from 5/81 untill 1/87	111TA4164
E 30 P	from 1/87 and onwards	111TA4166
E 30 Z	from 4/81 untill 8/86	111TA4164
E 30 Z	from 9/86 and onwards	111TA4166
326 E 40	from 1990 untill 1993	108TA8911
335 E 14/16/18/20		108TA8912
336 E 20/25/30		108TA8913
337 E 35/40/48		108TA8914
312/313 - H 12/H 15		115TA2155
315 H 20/25/30		111TA4167
317/318 - H 35/40		111TA4168
320 H 50/60/70/80		111TA4169
330 H 12/15		111TA4170
331 H 20/25/30		111TA4171
332 H 35/40		111TA4172
350 H 12/16/18/20		108TA8915
351 H 20/25/30/35		108TA8916
352 H 35/40/45		108TA8916
353 H 50/60/70/80		108TA8917
392 H 20/25		111TA4173

USED FOR HERCULIFT

REF
H20/30/40 D
111TA4213



» OTHER TYPES ON REQUEST «

OEM references are purely indicative and do not imply that parts originate from the forklift manufacturer.

FORKLIFT DRIVER'S OVERHEAD GUARD SAFETY

CAB ACCESSORIES

USED FOR STILL	SERIAL NUMBER STARTING WITH	REF
R20-16, R20-18, R20-20		108TA8930
	2001, 2002, 2004, 2005	
R20-17	2003	111TA4195
R20-15, R20-16, R20-18, R20-20		108TA8929
	2006, 2007, 2008, 2209, 2015	
R20-16, R20-18, R20-20		108TA8930
	2010, 2011, 2013, 2014	
R50-10	5001	115TA2157
R50-10, R50-12, R50-15, R50-18		
	5032, 5033, 5034, 5042, 5043, 5044	111TA4197
R50-12, R50-15, R50-16		
	5003, 5004, 5013, 5014	111TA4196
R60-20, R60-25	6002, 6003	108TA8933
R60-30, R60-35	6004, 6005	111TA4198
R60-40	6006	111TA4199
R60-20, R60-25	6012, 6013	108TA8933
R60-30, R60-35	6014, 6015	111TA4200
R60-40	6016	111TA4201
R60-16	6021	108TA8931
R60-20, R60-25	6022, 6023, 6024	108TA8988
R60-30, R60-35	6025, 6026	108TA8989
R60-40, R60-45, R60-50	6027, 6028, 6029	111TA4202
R60-16	6030	108TA8932
R60-18	6031	111TA4203
R60-16, R60-18, R60-20	6032, 6033, 6044, 6035	108TA8932
R60-25	6043	108TA8988
R70-20	7002, 7008, 7012, 7018	111TA4204
R70-35, R70-40, R70-45	7015, 7016, 7023	111TA4205
R70-30	7024	111TA4206
R70-16	7031	108TA8934
R70-20, R70-25, R70-30	7032, 7033, 7034	111TA4207
R70-16	7037	108TA8934
R70-20, R70-25, R70-30	7038, 7039, 7040	111TA4207
R70-60, R70-70, R70-80	7044, 7045, 7045	111TA4208
R70-35, R70-40, R70-45	7048, 7049, 7050	111TA4209
R70-16, R70-16T, R70-18, R70-18T		108TA8935
	7052, 7054, 7056, 7058, 7062, 7063, 7064, 7066, 7067, 7068, 7069, 7070	
R70-20, R70-25, R70-30		
	7062, 7063, 7064, 7066, 7067, 7068, 7069, 7070	111TA4207
R70-16, R70-18, R70-20, R70-16T, R70-18T		
	7074, 7075, 7076, 7077, 7078, 7079	108TA8935

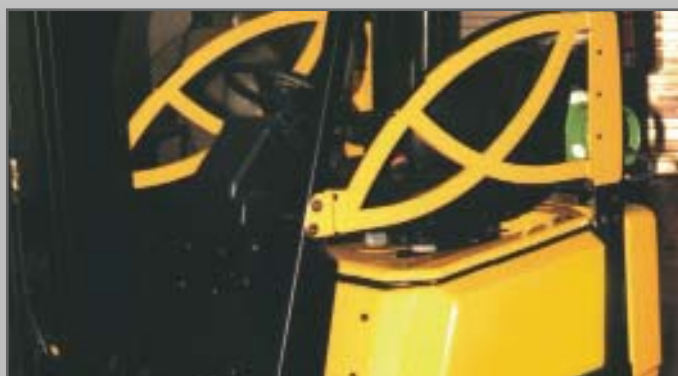
USED FOR O & K	REF
V20	111TA4215
V40	111TA4216
V60	111TA4217
V80	111TA4218

USED FOR MITSUBISHI/CATERPILLAR	DATE OF CONSTRUCTION	REF
FG/FD	15-35 <i>from 1997 and onwards</i>	108TA8919
FBP	16-18	111TA4174
FD/FG	15-25 <i>from '91-'92 untill 1997</i>	111TA4175
FD/FG	30-(35) <i>before 1997</i>	111TA4175
FD/FG	30-(35) <i>before 1991-1992</i>	108TA8919
FB/EB	16-20KT	111TA4176
FD	35/40/45/50	115TA2156
FG	35/40	115TA2156
DP/GP	40/45/50 K/KL	115TA2156

USED FOR YALE	REF
RCF/RCL ERP 10/12/15	111TA4219
ATF ERP 16	111TA4220
ERP 18	111TA4221
ERP 20	111TA4222
AAF ERP 16	111TA4223
AF GDP/GLP 16/18	108TA8939
RF/TF GDP/GLP 20/25/30	108TA8992
LJ GDP/GLP 35/40	111TA4224
MJ GDP/GLP 45/50/55	111TA4224

USED FOR YALE - JUNGHEINRICH	REF
DFG/TFG -15	111TA4225
GLP -30	111TA4225

USED FOR DAEWOO	REF
B 13/15/18 T-2	115TA2161
13/15/18 T	115TA2162
D 20/25/30 S-2	115TA2163
20/25/30 S	115TA2164
20/25/30 S-3	111TA4138
35/40/45/50 SC-2	111TA4138
G 20/25/30 S-3	111TA4138
20/25/30 E-3	111TA4138
35/40/45/50 SC-2	111TA4138



» OTHER TYPES ON REQUEST «

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FORKLIFT DRIVER'S OVERHEAD GUARD SAFETY

USED FOR CLARK

	REF
CDP/CGP 16-45 16-45H	111TA4139
50/50S/50H/50SH	111TA4139
CGC 20-55	111TA4139
DPM/GPM 20 SN/SB	111TA4140
20/30	111TA4141
25 B	111TA4142
C 500 Y (2-2,5t)	111TA4143



CAB ACCESSORIES

USED FOR TOYOTA

	REF
5 FBE 10/13	108TA8981
FBE 15/18	108TA8982
4 FD/FG 20/25/30	111TA4210
5 FD/FG 10/14/15/18	108TA8983
FD/FG 20/23/25/28/30	111TA4211
6 FD/FG 15/18	108TA8984
FD/FG 20/23/25/28/30	108TA8996
7 FDF/FGF 15-35	108TA8987
FD/FG 35-50	108TA8987
FBMF 16	115TA2158
FBMF 20/25	115TA2159
FBMF 30	115TA2160

USED FOR MONTINI

	REF
183 AC	111TA4214

USED FOR DETAS

	REF
SH 50	111TA4212



USED FOR NISSAN

	DATE OF CONSTRUCTION	REF
D01 A15/18	from 01/2000 and onwards	108TA8918
D 02 A20/25/30/32		108TA8918
J 01 A14/15/18	from 09/1993 tot 12/1999	108TA8993
J 02 A20/25/30		108TA8993
H 01 A14/15/18U	from 04/1986 untill 09/1993	108TA8994
A15/A18U		108TA8994
H 02 A20/23/25/28/30		108TA8994
F 02		111TA4177
F 03 A33/35/40/45U		111TA4178
F 04 L40/45/50		111TA4179
F 05 D40/45/50		111TA4179
F 06 H50/60/70U		111TA4180
SN 01 L13/L15HQ	from 09/2000 and onwards	108TA8920
N 01 L15HQ Compact		108TA8920
N 01 L15/18HQ	from 09/2000 and onwards	108TA8995
GN01 L16HQ (HP)		111TA4181
N 01 L13U	from 05/1992 untill 09/2000	111TA4182
N 01 L15/18U	from 05/1992 untill 09/2000	111TA4183
GN 01 L16/18U	from 09/1996 untill 09/2000	111TA4184
FP 01 L10/15/18U	from 12/1995 and onwards	111TA4185
UM 01 K		111TA4185
QP 02 L20/25U	from 12/1995 and onwards	111TA4186
UM 02 K		111TA4185
Q 02 L20/25CU	from 07/1997 and onwards	111TA4187
GQ 02 L25/30CU	from 07/1997 and onwards	111TA4188
FP01 R10/15/18U		111TA4189
UM 01 L/R		111TA4189
QP 02 R20U		111TA4190
UM 02 / RM 02 L		111TA4190
QGP02 R25U		111TA4191
RYM 02		111TA4191
CP 01 L15/18S		111TA4192
CP 02 L20/25S		111TA4193
CGP 02 L25/30S		111TA4194

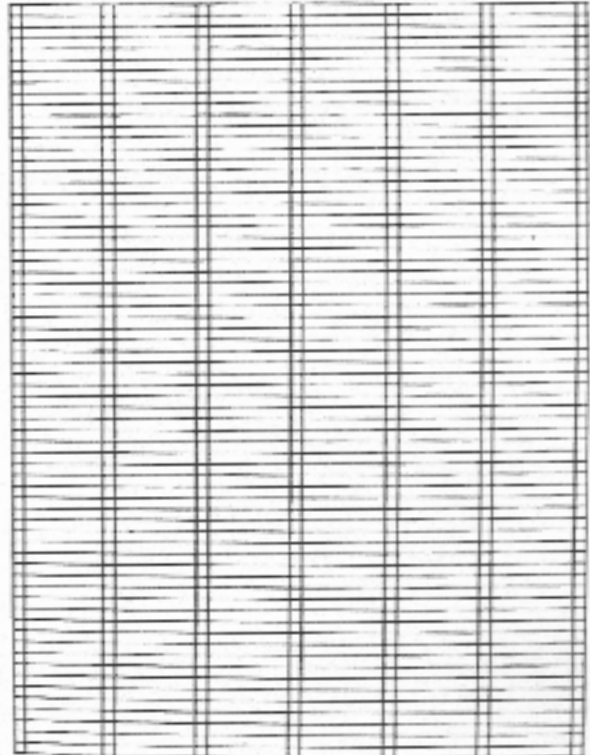
» OTHER TYPES ON REQUEST «

PROTECTION GUARDS

REF 116TA6097



REF 116TA6098



REF 116TA6100



REF 116TA6096



REF 116TA6101



	dimensions (mm)
REF 116TA6096	1000 x 380
REF 116TA6097	1000 x 500
REF 116TA6098	1000 x 620
REF 116TA6099	1000 x 740
REF 116TA6100	Hook guard
REF 116TA6101	Bracket