



## Whirlpool



fig.	GEV No.	P (W)	volt. (V)	freq. (Hz)	outlet ø (mm)	L (mm)	type	Ref. No.
1	500047	30	230	50	12.7	135	MH30F1	186389
2	501476	50	220	50	14	105	T3400	48400000908

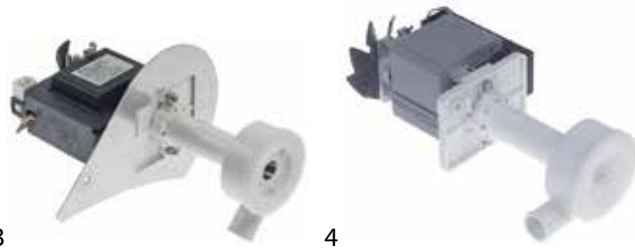


fig.	GEV No.	P (W)	volt. (V)	freq. (Hz)	outlet ø (mm)	L (mm)	type	Ref. No.
3	500203	60	230	50	21	110	MH50F	186166
4	500597	60	230	50	21	110	MH50F	186545



fig.	GEV No.	P (W)	volt. (V)	freq. (Hz)	outlet ø (mm)	L (mm)	type	Ref. No.
5	500166	150	230	50/60	26	200	63/45	185340

## Zanussi

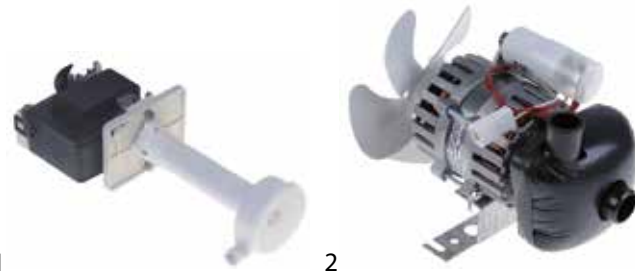


fig.	GEV No.	P (W)	volt. (V)	freq. (Hz)	outlet ø (mm)	L (mm)	type	Ref. No.
1	500761	30	230	50	13	135	MH30F1	086389
2	500165	120	230	50/60	26	180	63/35	085322

## equipment-specific units

## for ice-cube maker

## pan mechanics

## Brema

## sumps



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	694439	227	175	100		C10484

## Brice Italia

## sumps



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	695358	180	140	60	white	910003
1	695360	180	245	60	white	910005
2	695359	180	180	60		RH00A005

## spare parts and accessories

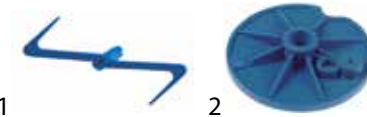


fig.	GEV No.	description	Ref. No.
1	695032	paddle short ø 135mm shaft intake ø 6mm 1	RH000675
2	695366	wheel for pan tilting ø 100mm	910012

## Geofrigor

## sumps



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	695358	180	140	60	white	RH00A004
1	695360	180	245	60	white	RH00A006
2	695359	180	180	60		RH00A005

## spare parts and accessories

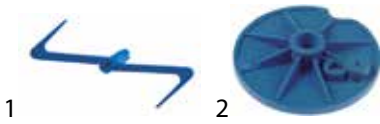


fig.	GEV No.	description	Ref. No.
1	695032	paddle short $\varnothing$ 135mm shaft intake $\varnothing$ 6mm 1	RH000675
2	695366	wheel for pan tilting $\varnothing$ 100mm	RH003620

## Icematic

## sumps

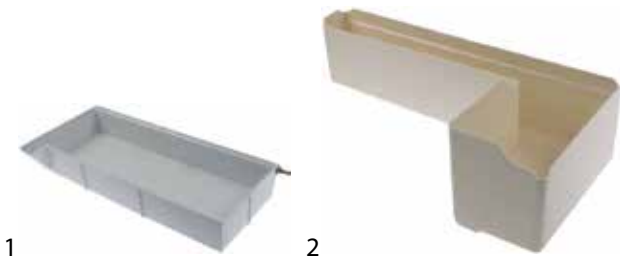


fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	696618	360	175	70	white	CM81300067/0
1	696619	450	185	70	white	CM81300091/0
2	695662	697	260	148	white	CM25820125/0



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
3	695014	180	125	80	blue	CM81403005/0
3	696414	180	125	80	blue	CM81401621/0
3	695015	185	155	80	white	CM81403007/0
3	696649	220	130	80	white/blue	CM81400004/0
3	695016	275	220		blue	CM81414519/0
4	695017	275	220	75	white	CM81413001/0



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
5	695018	455	180	60	blue	CM81423002/0

## spare parts and accessories



fig.	GEV No.	description	Ref. No.
1	695414	bracket for sump mounting pos. left L 237mm W 15mm H 50mm ICEMATIC	CM25726123/0
2	695009	bracket paddle L 50mm W 17mm H 23mm shaft intake $\varnothing$ 6,5mm mounting distance 30mm	CM25726115/3
3	695025	lever for sump L 143mm W 29mm H 37mm shaft intake $\varnothing$ 10mm plastic ICEMATIC	CM25440110/0



fig.	GEV No.	description	Ref. No.
4	696527	paddle $\varnothing$ 145mm shaft intake $\varnothing$ 6mm 1	CM25545521/0
5	695026	pin for lever L 38mm $\varnothing$ 4,5mm metal	CM25560256/0
6	695035	shaft intake for paddle motor L 30mm W 17mm H 60mm shaft intake $\varnothing$ 4mm mounting distance 17mm	CM25725439/0

## ITV

## sumps



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	695211	234	170	90	blue	5361
2	695210	240	155	70	blue	5360
2	695212	280	192	64	blue	5203
2	695213	350	170	60	blue	5204
2	695215	600	190	70	blue	5273



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
3	695214	480	220	90	blue	5205

## spare parts and accessories



fig.	GEV No.	description	Ref. No.
1	694257	disc for pan tilting $\varnothing$ 92mm shaft intake $\varnothing$ 8x7mm shaft $\varnothing$ 10 shaft length 15mm	5202

## NuovaSimonelli

## sumps



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	695359	180	180	60		16000440

## Scotsman

## sumps

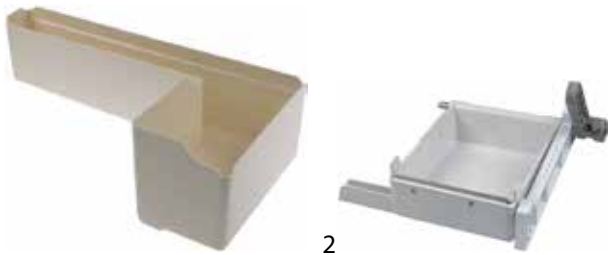


fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	695662	697	260	148	white	CM25820125
2	695014	180	125	80	blue	CM81403005
2	696414	180	125	80	blue	CM81401621
2	695015	185	155	80	white	CM81403007
2	695016	275	220		blue	CM81414519

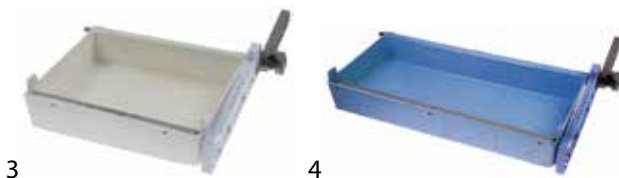


fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
3	695017	275	220	75	white	CM81413001
4	695018	455	180	60	blue	CM81423002

## spare parts and accessories



fig.	GEV No.	description	Ref. No.
1	695009	bracket paddle L 50mm W 17mm H 23mm shaft intake ø 6,5mm mounting distance 30mm	CM25726115
2	695025	lever for sump L 143mm W 29mm H 37mm shaft intake ø 10mm plastic ICEMATIC	CM25440110
3	696527	paddle ø 145mm shaft intake ø 6mm 1	CM25545521
4	695026	pin for lever L 38mm ø 4,5mm metal	CM25560256



fig.	GEV No.	description	Ref. No.
5	695035	shaft intake for paddle motor L 30mm W 17mm H 60mm shaft intake ø 4mm mounting distance 17mm	CM25725439

## SF-Maschinen

## sumps



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	695014	180	125	80	blue	I-299
1	695015	185	155	80	white	I-300
1	695016	275	220		blue	I-293
2	695017	275	220	75	white	I-301



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
3	695018	455	180	60	blue	I-302

## spare parts and accessories



fig.	GEV No.	description	Ref. No.
1	695414	bracket for sump mounting pos. left L 237mm W 15mm H 50mm ICEMATIC	I-287
2	695009	bracket paddle L 50mm W 17mm H 23mm shaft intake ø 6,5mm mounting distance 30mm	I-158
3	695025	lever for sump L 143mm W 29mm H 37mm shaft intake ø 10mm plastic ICEMATIC	I-92



fig.	GEV No.	description	Ref. No.
4	696527	paddle ø 145mm shaft intake ø 6mm 1	I-182
5	695026	pin for lever L 38mm ø 4,5mm metal	I-257
6	695035	shaft intake for paddle motor L 30mm W 17mm H 60mm shaft intake ø 4mm mounting distance 17mm	I-157



## Simag

## sumps

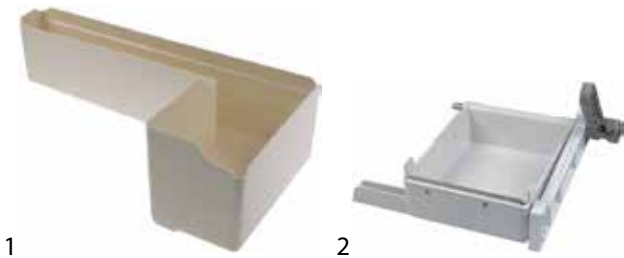


fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
1	695662	697	260	148	white	CM25820125
2	695014	180	125	80	blue	CM81403005
2	696414	180	125	80	blue	CM81401621
2	695015	185	155	80	white	CM81403007
2	695016	275	220		blue	CM81414519



fig.	GEV No.	L (mm)	W (mm)	H (mm)	colour	Ref. No.
3	695017	275	220	75	white	CM81413001
4	695018	455	180	60	blue	CM81423002

## spare parts and accessories



fig.	GEV No.	description	Ref. No.
1	695009	bracket paddle L 50mm W 17mm H 23mm shaft intake ø 6,5mm mounting distance 30mm	CM25726115
2	695025	lever for sump L 143mm W 29mm H 37mm shaft intake ø 10mm plastic ICEMATIC	CM25440110
3	696527	paddle ø 145mm shaft intake ø 6mm 1	CM25545521
4	695026	pin for lever L 38mm ø 4,5mm metal	CM25560256



fig.	GEV No.	description	Ref. No.
5	695035	shaft intake for paddle motor L 30mm W 17mm H 60mm shaft intake ø 4mm mounting distance 17mm	CM25725439

## floats

## float containers



fig.	GEV No.	description	suitable for	Ref. No.
1	695072	float container	Brema Electrolux Emmepi Fagor NTF	C10201 099434 8C0072 12030020 NC10201
2	695073	float container	Brice Italia Geofrigor Kastel Staff Ice System	RH00B632 RH00B632 601002 90/87016000



fig.	GEV No.	description	suitable for	Ref. No.
3	402163	float container 2CO L 150mm 250V 12A male faston 6.3mm	Brema Kastel NTF	10145 K03054 N10145
4	694533	float container for ice maker L 186mm W 86mm H 120mm with float plastic	ITV	5231



fig.	GEV No.	description	suitable for	Ref. No.
5	695037	float container for ice maker plastic	GIGA Icematic Scotsman	I79312601 CMCF79312601 793126.01
6	694879	float container L 150mm W 80mm H 130mm with switch	Brema	C110707

## for cold storage cells

## pressure compensation valves



fig.	GEV No.	description
1	750334	pressure compensation valve mounting ø 25mm MicroElebar T.N. unheated for walk-in fridge



fig.	GEV No.	description
2	750325	pressure compensation valve mounting $\varnothing$ 215mm MaxiElebar T.M. unheated for walk-in fridge
3	750326	pressure compensation valve mounting $\varnothing$ 215mm MaxiElebar B.T. heated for walk-in fridge



fig.	GEV No.	description
4	750329	pressure compensation valve mounting $\varnothing$ 67mm MiniElebar Extensible T.N. unheated extendable
5	750330	pressure compensation valve mounting $\varnothing$ 67mm MiniElebar Extensible B.T. heated extendable



fig.	GEV No.	description
6	750332	pressure compensation valve mounting $\varnothing$ 61mm MiniElebar T.N. unheated for walk-in fridge
7	750333	pressure compensation valve mounting $\varnothing$ 61mm MiniElebar B.T. heated for walk-in fridge



fig.	GEV No.	description
8	750327	pressure compensation valve mounting $\varnothing$ 81,5mm Elebar T.N. unheated for walk-in fridge
9	750328	pressure compensation valve mounting $\varnothing$ 80,5mm Elebar B.T. heated for walk-in fridge



fig.	GEV No.	description
1	750337	heating element suitable for MaxiElebar B.T. L 108mm W 130mm 220V 32W
2	750336	ventilation grille suitable for Elebar $\varnothing$ 116mm mounting distance 71mm H 36,5mm
3	750335	ventilation grille suitable for MiniElebar $\varnothing$ 86mm mounting distance 69,5mm H 14,5mm

## handles and hand wheels

### bracket handles



fig.	GEV No.	L (mm)	H (mm)	MD (mm)	suitable for	Ref. No.
1	690449	252	40	232	Electrolux	081838
2	690450	275	43	227	Desmon Mercatus	42201011



fig.	GEV No.	L (mm)	H (mm)	MD (mm)	suitable for	Ref. No.
3	690448	402	42	375	Electrolux Friulinox Zanussi	081906 FR935507 081906
4	690451	426	40	376	Angelo-Po	36M4040

## locks

### face mounted latches

#### RAHRBACH

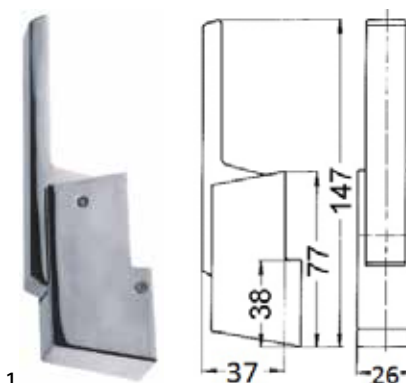

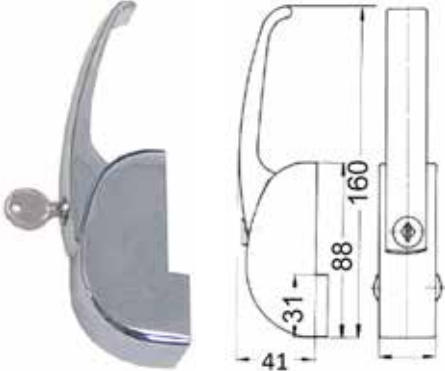


fig.	GEV No.	hinging	version	series
1	700657	left/right	non lockable	6172


1

fig.	GEV No.	description
1	700772	door catch H 18-32mm



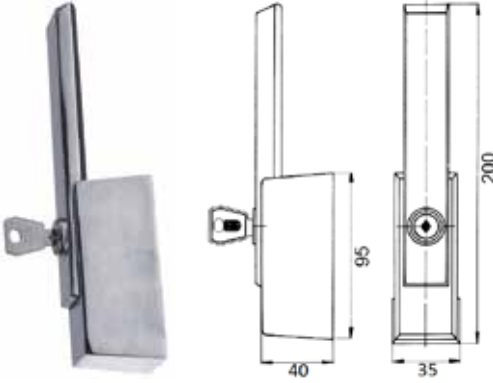
1

fig.	GEV No.	hinging	version	series
1	690235	left/right	lockable	6180



1

fig.	GEV No.	description
1	690236	door catch H 19-32mm L 28mm refrigeration units




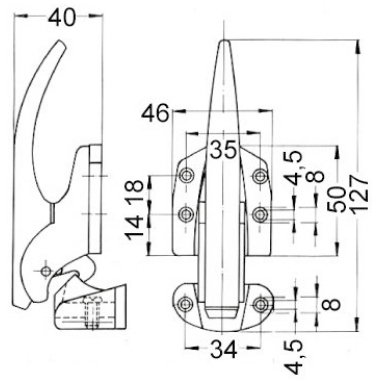
1

fig.	GEV No.	hinging	version	series
1	690234	left/right	lockable	6183




1

fig.	GEV No.	description
1	700773	door catch H 19mm adjustable L 38mm W 26mm mounting distance 20mm
1	690233	door catch H 22mm adjustable L 38mm W 26mm mounting distance 20mm type 6172/6183 series

1


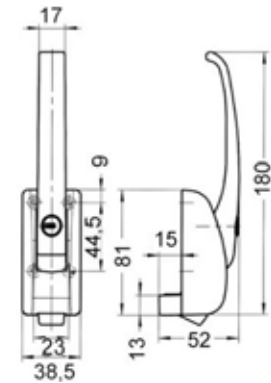
fig.	GEV No.	hinging	version	series
1	700658	left/right	non lockable	6770



1


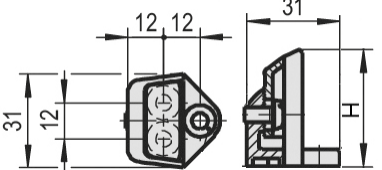
fig.	GEV No.	description
1	700774	door catch W 46mm mounting distance 34mm adjustable

### STUV

1

fig.	GEV No.	hinging	version	series
1	690227	left/right	lockable	3.30.0130

1

fig.	GEV No.	description	H (mm)	door catch height (mm)
1	690240	door catch	36	20-25
1	690241	door catch	40	24-29
1	690242	door catch	44	28-33
1	690243	door catch	48	32-37

FERMOD

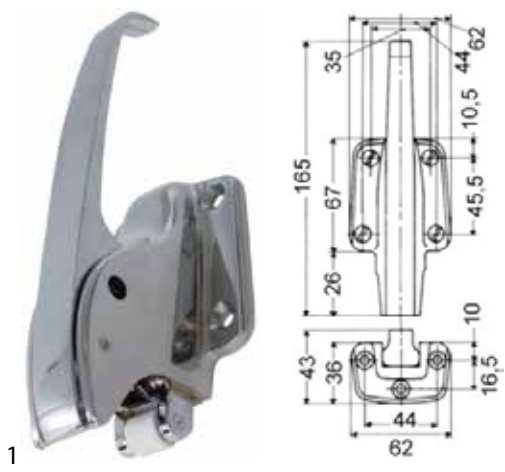


fig.	GEV No.	hinging	version	series
1	700588	left/right	non lockable	651



fig.	GEV No.	description
1	700587	door catch H 50mm adjustable L 62mm W 35mm mounting distance 44/28mm type 651

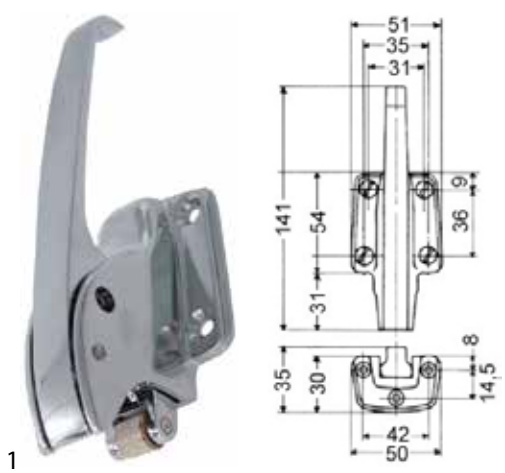


fig.	GEV No.	hinging	version	series
1	700590	left/right	non lockable	652



fig.	GEV No.	description
1	700589	door catch H 50mm adjustable L 62mm W 30mm mounting distance 35/23mm type 652

S&S

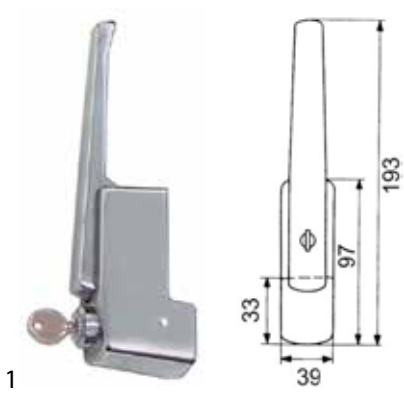


fig.	GEV No.	hinging	version	series
1	690215	left/right	lockable	1653



fig.	GEV No.	description	H (mm)	type
1	690300	door catch	20	1653
1	690301	door catch	24	1653
1	690302	door catch	28	1653
1	690303	door catch	32	1653

edgemoat latches

latches without handle

RAHRBACH

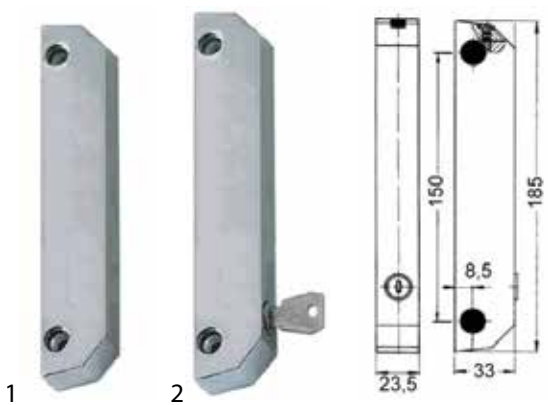


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690017	185	150	non lockable	6189
2	690018	185	150	lockable	6189

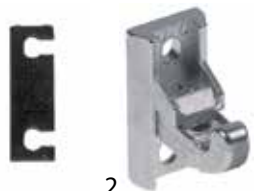


fig.	GEV No.	description
1	690110	base plate H 1mm L 38mm W 11mm mounting distance 26mm plastic
1	690111	base plate H 2mm L 38mm W 11mm mounting distance 26mm plastic
1	690947	base plate H 5mm L 38mm W 11mm mounting distance 26mm plastic
2	700082	door catch L 38mm W 18mm mounting distance 26mm cold/hot drinks

push button latches

RAHRBACH

6186 PRESTO series

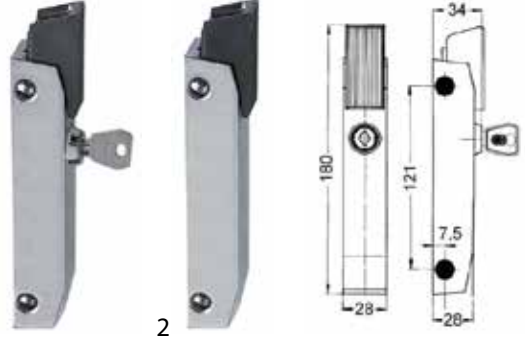


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690023	180	121	lockable	6186
2	700045	180	121	non lockable	6186



fig.	GEV No.	description
1	690109	base plate H 1mm L 47,5mm W 21mm plastic hole distance 31mm type PRESTO no. 6186
2	690108	base plate H 5mm L 47,5mm W 21mm for swinging strike hole distance 31mm type PRESTO
3	700050	door catch H 5mm L 47mm W 21mm hole distance 31mm with spigot refrigeration units type PRESTO
4	700051	door catch H 5mm L 48mm W 21mm adjustable hole distance 31mm with spigot type PRESTO

handle latches

CAFF/FERMOD

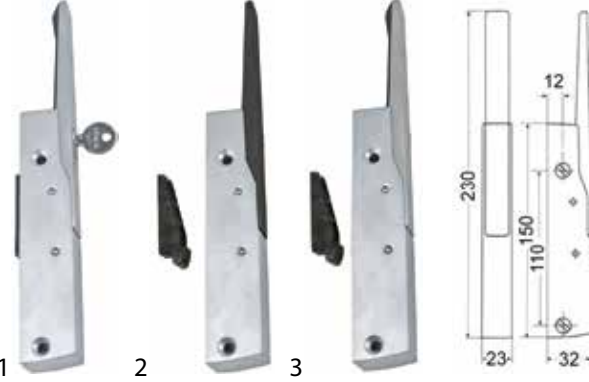


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690456	150	110	lockable	571
2	690454	150	110	non lockable	560
3	690455	150	110	non lockable	570



fig.	GEV No.	description
1	690445	base plate H 2mm
2	690446	base plate H 5mm L 56mm W 18mm
3	690429	door catch CT 25,5mm
3	690428	door catch H 51mm W 13,9mm mounting distance 30mm plastic CT 16,5mm

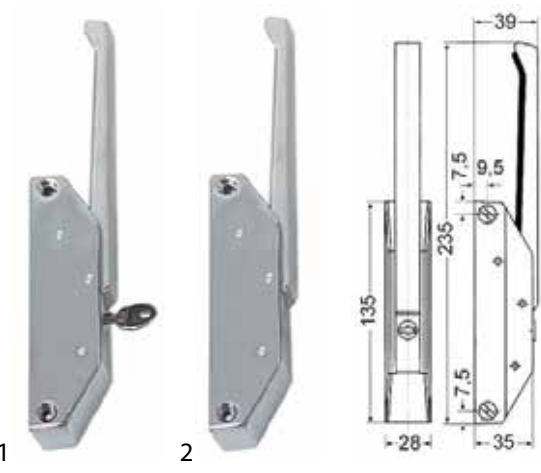


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690401	135	120	lockable	G 685 C
2	690400	135	120	non lockable	G 680



fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690403	135	120	lockable	G 686 C
2	690402	135	120	non lockable	G 681

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690413	150	133	lockable	G 795
2	690412	150	133	non lockable	G 790

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690405	147	117/132	lockable	G 695
2	690404	147	117/132	non lockable	G 690

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690415	150	133	lockable	G 796 C
2	690414	150	133	non lockable	G 791

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690409	122	104	lockable	G 786 C
2	690408	122	104	non lockable	G 781 C

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690417	122	104	lockable	G 885 PVC
2	690416	122	104	non lockable	G 880 PVC



3 4

fig.	GEV No.	L (mm)	MD (mm)	version	type
3	700556	122	104	lockable	G 885
4	700557	122	104	non lockable	G 880

1 2 3

fig.	GEV No.	A (mm)	B (mm)	C (mm)	D (mm)	material
1	690418	36	19	29	12	zinc-coated steel
2	690419	52	20	30	26-37	zamak
2	700435	58	20	35	42	zamak

GERMANI

1

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	694080	248	112	non lockable	5200

RAHRBACH

6188 ERGO series

1 2 3

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	700081	185	150	non lockable	6188
2	700776 <sup>1</sup>	185	150	non lockable	6188
3	700778 <sup>2</sup>	185	150	non lockable	6188

4 5 6

fig.	GEV No.	L (mm)	MD (mm)	version	type
4	690016	185	150	lockable	6188
5	700777 <sup>1</sup>	185	150	lockable	6188
6	700779 <sup>2</sup>	185	150	lockable	6188

1 2

fig.	GEV No.	description
1	690110	base plate H 1mm L 38mm W 11mm mounting distance 26mm plastic
1	690111	base plate H 2mm L 38mm W 11mm mounting distance 26mm plastic
1	690947	base plate H 5mm L 38mm W 11mm mounting distance 26mm plastic
2	700082	door catch L 38mm W 18mm mounting distance 26mm cold/hot drinks

6201 DUPLO series

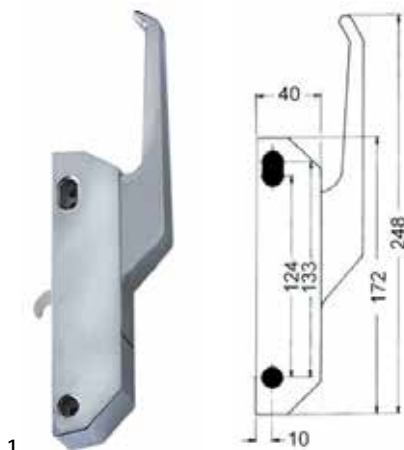


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690024	172	124/133	non lockable	6201



fig.	GEV No.	description
1	690123	door catch with roller

S&S

1647 series

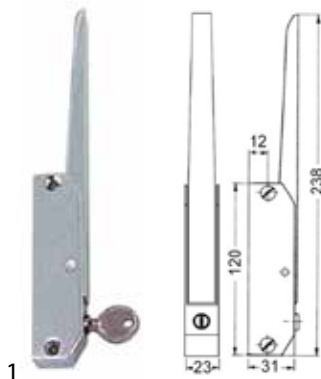


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690217	120	105	lockable	1647



fig.	GEV No.	description
1	690325	door catch with roller

2024/2025 series

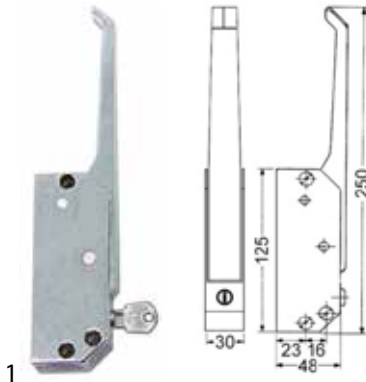


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690218	125	105/110	lockable	2024

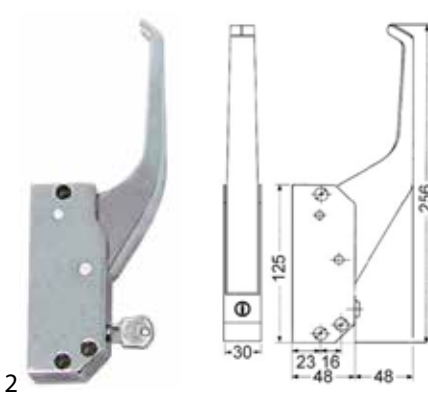


fig.	GEV No.	L (mm)	MD (mm)	version	type
2	690219	125	105/110	lockable	2025



fig.	GEV No.	description
1	690309	door catch with roller type 649

2074 series

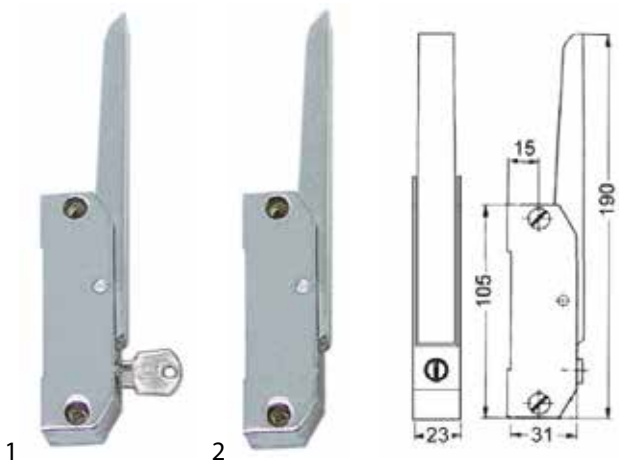


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690011	105	90	lockable	2074
2	690012	105	90	non lockable	2074




fig.	GEV No.	description
1	690013	door catch H 5mm with spigot
1	690014	door catch H 10mm hole distance 32mm with spigot hole ø 5,5mm spigot-ø 10mm
1	690015	door catch H 13mm with spigot
2	690307	door catch L 105mm W 23mm H 14mm mounting distance 90mm high

STUV

3.30.015x.x series

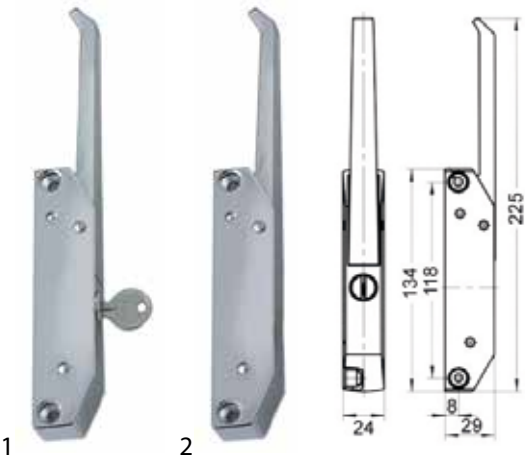


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	700088	134	118	lockable	3.30.0155
2	690809	134	118	non lockable	3.30.0157.0




fig.	GEV No.	description
1	690121	door catch H 14mm L 61mm W 15,5mm zinc die cast refrigeration units

3.30.016x.x series

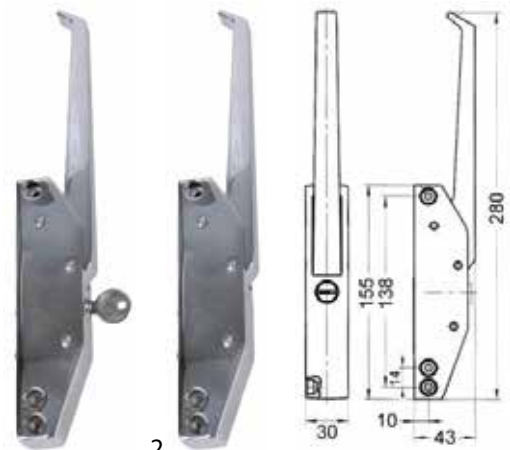


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690122	155	124/138	lockable	3.30.0160
2	700373	155	124/138	non lockable	3.30.0163

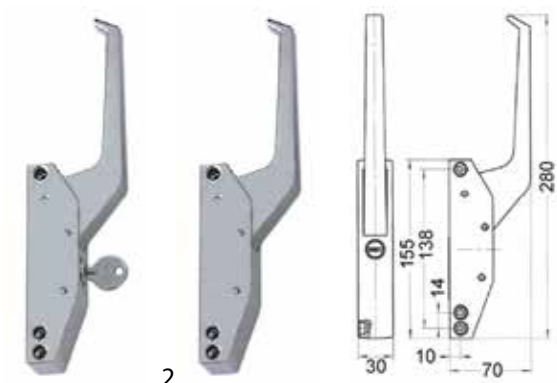


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	700392	155	124/138	lockable	3.30.0162
2	700063	155	124/138	non lockable	3.30.0164




fig.	GEV No.	description
1	700064	door catch H 40mm L 28mm W 22mm

3.30.05xx.x series

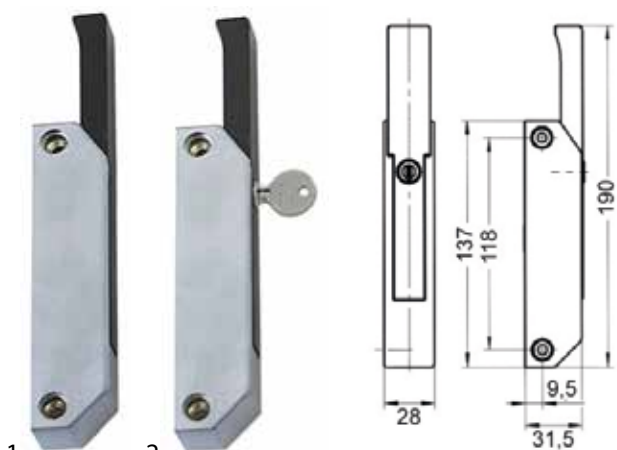


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690124	137	118	non lockable	3.30.0501
2	700077	137	118	lockable	3.30.0500

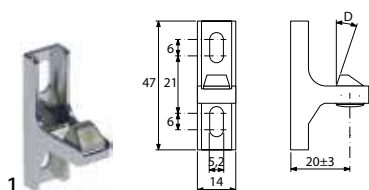


fig.	GEV No.	description	L (mm)	W (mm)	H (mm)	MD (mm)	internal door catch
1	700078	door catch L 47mm W 14mm H 29mm mounting distance mm zinc die cast adjustable	47	14	29	21-33	

miscellaneous



fig.	GEV No.	L (mm)	MD (mm)	version	type	suitable for
1	694003	137	118	lockable	I-01	Frenox

magnetic locks

CHG

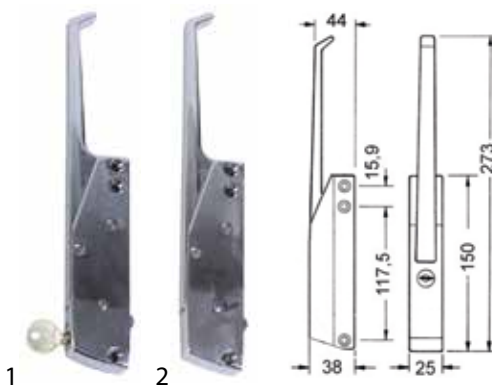


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690207	150	117/132	lockable	R24
2	690206	150	117/132	non lockable	R24

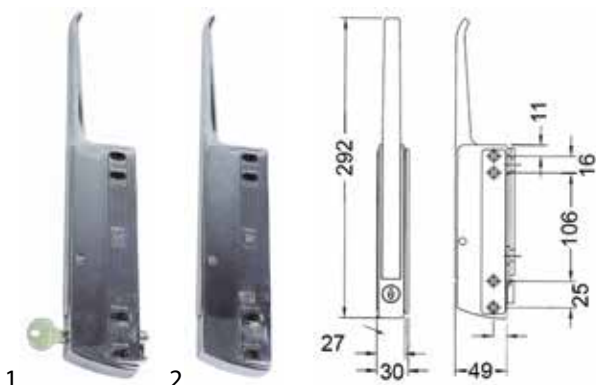


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690209	168	105/147	lockable	R25
2	690208	168	105/147	non lockable	R25

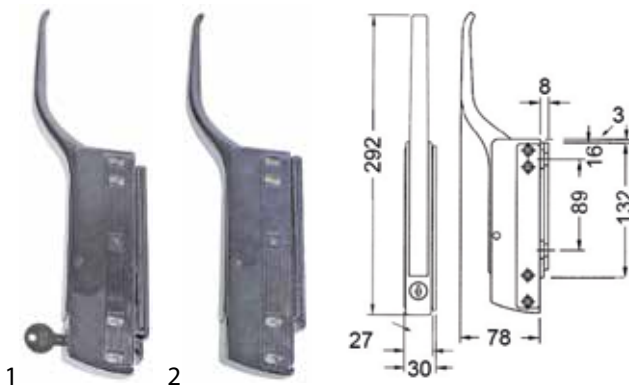


fig.	GEV No.	MD (mm)	version	type
1	700727	105/147	lockable	R25
2	700726	105/147	non lockable	R25



1

fig.	GEV No.	L (mm)	MD (mm)	application	type
1	690213	105	86	refrigeration units	R27

3 4

fig.	GEV No.	L (mm)	MD (mm)	version	type
3	700780	185	150	lockable	6190
3	700782	185	150	lockable	6190
4	700781	185	150	non lockable	6190
4	700783	185	150	non lockable	6190

RAHRBACH

1

fig.	GEV No.	L (mm)	MD (mm)	type
1	690438	172	123/133	6202

1 2 3

fig.	GEV No.	description
1	690200	console metal
2	700082	door catch L 38mm W 18mm mounting distance 26mm cold/hot drinks
3	690110	base plate H 1mm L 38mm W 11mm mounting distance 26mm plastic
3	690111	base plate H 2mm L 38mm W 11mm mounting distance 26mm plastic
3	690947	base plate H 5mm L 38mm W 11mm mounting distance 26mm plastic

4

fig.	GEV No.	description
4	690021	handle rod H 21 mm L 1000 mm W 9 mm

drawer latches

RAHRBACH

6190 ERGO series

1 2


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690020	185	150	lockable	6190
2	690019	185	150	non lockable	6190

1 2


fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690396	185	150	lockable	6190
2	690397	185	150	non lockable	6190

1

fig.	GEV No.	description
1	700082	door catch L 38mm W 18mm mounting distance 26mm cold/hot drinks




2		
fig.	GEV No.	description
2	690398	handle rod L 1000mm aluminium anodised circular pipe ø 20mm thickness 1,5mm

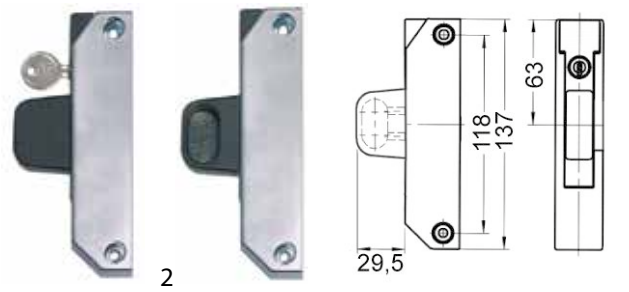


3		
4		
fig.	GEV No.	description
3	690110	base plate H 1mm L 38mm W 11mm mounting distance 26mm plastic
3	690111	base plate H 2mm L 38mm W 11mm mounting distance 26mm plastic
3	690947	base plate H 5mm L 38mm W 11mm mounting distance 26mm plastic
4	690105	console H 42mm plastic circular pipe ø 17mm


**STUV**  
3.30.05xx.x series




1					
2					
fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690222	137	118	lockable	3.30.0518
2	690223	137	118	non lockable	3.30.0519




1					
2					
fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690220	137	118	lockable	3.30.0513
2	690221	137	118	non lockable	3.30.0514



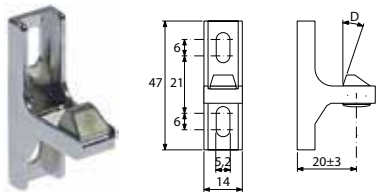
1					
2					
fig.	GEV No.	L (mm)	MD (mm)	version	type
1	700036	137	118	lockable	3.30.0510
2	700037	137	118	non lockable	3.30.0511



1					
2					
fig.	GEV No.	L (mm)	MD (mm)	version	type
1	700038	137	118	lockable	3.30.0515
2	700039	137	118	non lockable	3.30.0516



1				
fig.	GEV No.	description	L (mm)	material
1	690005	handle rod	480	aluminium
1	690006	handle rod	560	aluminium
1	690007	handle rod	580	aluminium
1	690008	handle rod	630	aluminium
1	690009	handle rod	1000	aluminium



1							
fig.	GEV No.	description	L (mm)	W (mm)	H (mm)	MD (mm)	internal door catch
1	700078	door catch	47	14	29	21-33	



**S&S**

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	690225	105	90	lockable	2087
2	690224	105	90	non lockable	2087
3	690226	105	90	non lockable	2087

fig.	GEV No.	description
1	690110	base plate H 1mm L 38mm W 11mm mounting distance 26mm plastic
1	690111	base plate H 2mm L 38mm W 11mm mounting distance 26mm plastic
1	690947	base plate H 5mm L 38mm W 11mm mounting distance 26mm plastic
2	700082	door catch L 38mm W 18mm mounting distance 26mm cold/hot drinks

fig.	GEV No.	description	L (mm)	material
1	690005	handle rod	480	aluminium
1	690006	handle rod	560	aluminium
1	690007	handle rod	580	aluminium
1	690008	handle rod	630	aluminium
1	690009	handle rod	1000	aluminium

fig.	GEV No.	description
3	700790	handle rod L 515mm aluminium half-round
3	700856	handle rod L 825mm aluminium half-round

**walk-in fridge catches**

**STUV**

3.31.047x.x series

fig.	GEV No.	description	L (mm)	W (mm)	H (mm)	MD (mm)
1	690307	door catch	105	23	14	90

fig.	GEV No.	door thickness (mm)	no.
1	690125	70-160	3.31.0540.0

**producer-specific**

**HAGOLA**

fig.	GEV No.	L (mm)	MD (mm)	version	type
1	700788	185	150	lockable	HAGOLA
2	700789	185	150	non lockable	HAGOLA

fig.	GEV No.	description	thickness (mm)	no.
1	690138	door catch	28-32	3.31.0543.0



fig.	GEV No.	description	thickness (mm)	no.
1	690139	mounting plate	8.5	3.31.0450.0

fig.	GEV No.	description	A (mm)	no.
1	690140	base plate	10	3.31.0544.0
1	690141	base plate	20	3.31.0545.0

fig.	GEV No.	description	door thickness (mm)	no.
1	690126	internal opener	70-80	3.31.0470.0
1	690127	internal opener	81-100	3.31.0471.0
1	690128	internal opener	101-120	3.31.0472.0
1	690129	internal opener	121-140	3.31.0473.0
1	690145	internal opener	141-160	3.31.0474.0

3.31.270x.x series

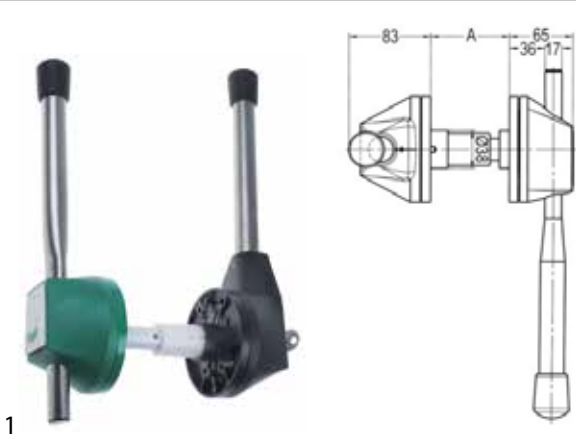
fig.	GEV No.	description	A (mm)	hinging	no.
1	691750	walk-in fridge catch	80	left	3.31.2700.2
1	691749	walk-in fridge catch	80	right	3.31.2700.1
1	691752	walk-in fridge catch	90	left	3.31.2702.2
1	691751	walk-in fridge catch	90	right	3.31.2702.1
1	691754	walk-in fridge catch	100	left	3.31.2704.2
1	691753	walk-in fridge catch	100	right	3.31.2704.1
1	691756	walk-in fridge catch	120	left	3.31.2706.2
1	691755	walk-in fridge catch	120	right	3.31.2706.1
1	691758	walk-in fridge catch	125	left	3.31.2707.2
1	691757	walk-in fridge catch	125	right	3.31.2707.1
1	691760	walk-in fridge catch	140	left	3.31.2708.2
1	691759	walk-in fridge catch	140	right	3.31.2708.1

fig.	GEV No.	description	A (mm)	no.
1	691765	door catch	11	3.31.0768.0
1	691766	door catch	18	3.31.0766.0

fig.	GEV No.	description	A (mm)	MD (mm)	no.
1	691762	base plate	5	80	3.31.2795.0
1	691763	base plate	10	80	3.31.2796.0



3.31.20xx.x series



technical data:  
hinging left/right

fig.	GEV No.	description	A (mm)	no.
1	691667	walk-in fridge catch	56-60	3.31.2001.1
1	691668	walk-in fridge catch	76-80	3.31.2000.1
1	691669	walk-in fridge catch	86-90	3.31.2006.1
1	691670	walk-in fridge catch	96-100	3.31.2010.1
1	691671	walk-in fridge catch	106-110	3.31.2004.1
1	691672	walk-in fridge catch	116-120	3.31.2011.1
1	691739	walk-in fridge catch	136-140	3.31.2012.1
1	691740	walk-in fridge catch	156-160	3.31.2016.1

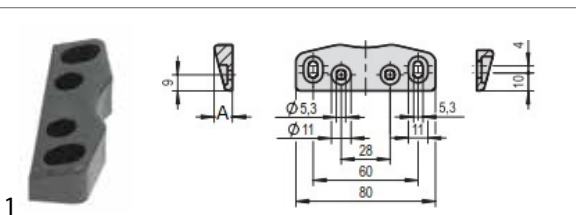


fig.	GEV No.	description	A (mm)	W (mm)	no.
1	690164	door catch	11	18	3.31.0760.0
1	690165	door catch	18	18	3.31.0765.0

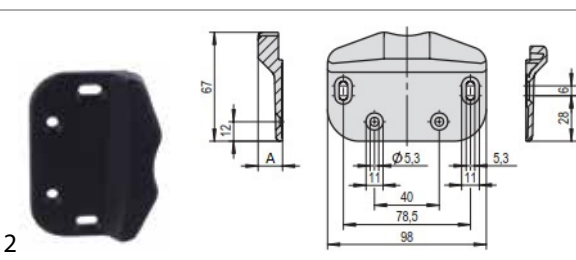


fig.	GEV No.	description	A (mm)	W (mm)	no.
2	691741	door catch	15	98	3.31.0762.0

3.31.23xx.x series

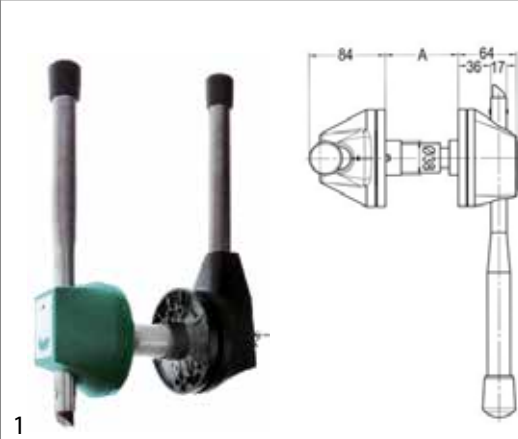


fig.	GEV No.	description	A (mm)	no.
1	691743	walk-in fridge catch	56-60	3.31.2301.1
1	691744	walk-in fridge catch	76-80	3.31.2300.1
1	691745	walk-in fridge catch	96-100	3.31.2310.1
1	691746	walk-in fridge catch	116-120	3.31.2311.1
1	691747	walk-in fridge catch	136-140	3.31.2312.1

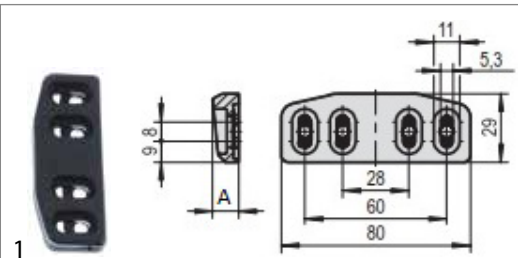


fig.	GEV No.	description	A (mm)	no.
1	691748	door catch	11	3.31.0769.0

3.31.065x.x series



fig.	GEV No.	description	A (mm)	hinging	no.
1	690001	walk-in fridge catch	80	left	3.31.0650.2
1	690002	walk-in fridge catch	80	right	3.31.0650.1
1	691947	walk-in fridge catch	90	left	3.31.0653.2
1	691948	walk-in fridge catch	90	right	3.31.0653.1
1	690327	walk-in fridge catch	100	left	3.31.0654.2
1	690326	walk-in fridge catch	100	right	3.31.0654.1
1	690162	walk-in fridge catch	120	left	3.31.0655.2

Table continues overleaf

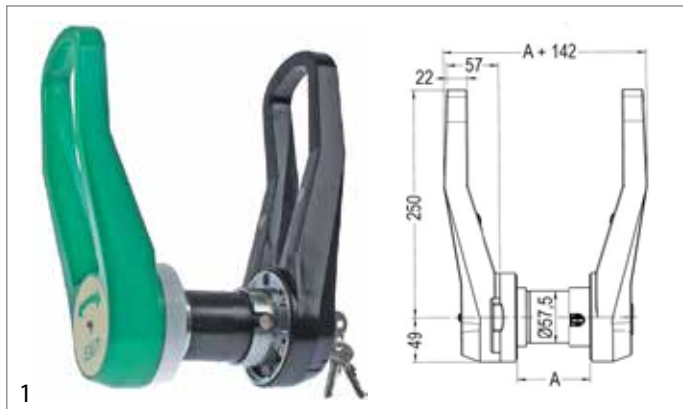


fig.	GEV No.	description	A (mm)	hinging	no.
1	690160	walk-in fridge catch	120	right	3.31.0655.1
1	691949	walk-in fridge catch	125	left	3.31.0658.2
1	691950	walk-in fridge catch	125	right	3.31.0658.1
1	690163	walk-in fridge catch	140	left	3.31.0659.2
1	690161	walk-in fridge catch	140	right	3.31.0659.1

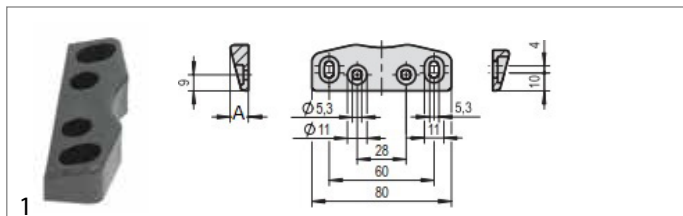


fig.	GEV No.	description	A (mm)	W (mm)	MD (mm)	no.
1	690164	door catch	11	18	28/60	3.31.0760.0
1	690165	door catch	18	18	28/60	3.31.0765.0

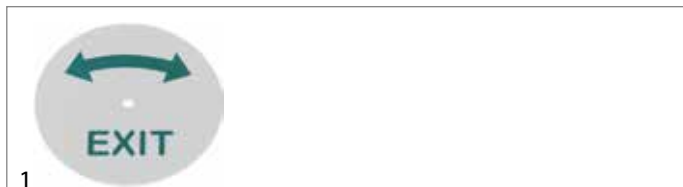


fig.	GEV No.	description
1	694485	sign for walk-in cold room catch Exit ø 78mm

RAHRBACH

6000 JUMBO series

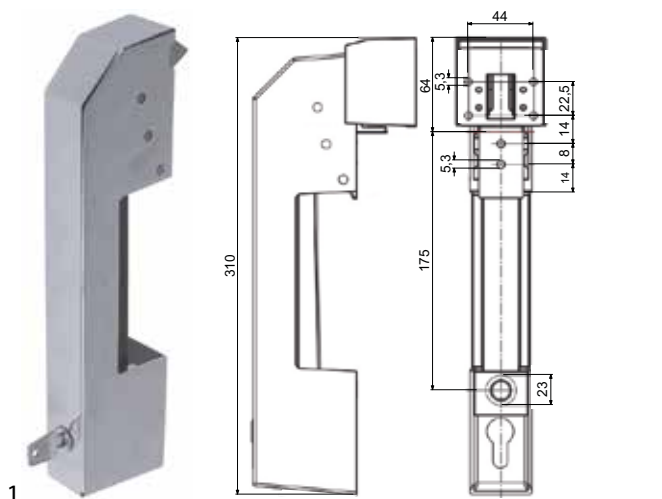


fig.	GEV No.	description	application	no.
1	690050	walk-in fridge catch	external lock	6000-020893

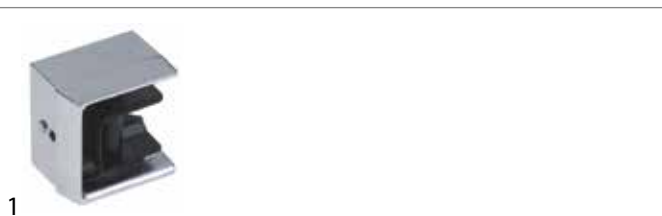


fig.	GEV No.	description	for off-set (mm)	no.
1	690051	door catch	26-35	6000-020902
1	690060	door catch	30-43	6000-020714



fig.	GEV No.	description	for off-set (mm)	no.
1	690054	counter support	0	6000-020678
2	690056	counter support	13	6000-020699
2	690057	counter support	16	6000-020700
2	690058	counter support	19	6000-020701



fig.	GEV No.	description	L (mm)	W (mm)	thickness (mm)	no.
1	690053	base plate	48	40	6	6000-020905
2	690061	base plate	53	56	0	6000-020715
2	690062	base plate	59	61	22	6000-020716
2	690063	base plate	59	61	42	6000-020717
2	690065	base plate	59	61	62	6000-020718
3	690064	base plate	59	61	7.5	6000-020719
4	690052	base plate	84	40	6	6000-020906





fig.	GEV No.	description
1	700722	key cylinder shaft $\phi$ 12mm W 15,75mm L 27mm H 25mm ED $\phi$ 15,8mm no. 6000-021001 thickness 2,5mm
2	690238	spring for trap L 40mm $\phi$ 14mm wire gauge $\phi$ 2mm




fig.	GEV No.	description	for door thickness (mm)	no.
1	694025	door opener	40-56	6000-020530
1	690066	door opener	60-76	6000-020531
1	690067	door opener	76-92	6000-020532
1	690068	door opener	92-108	6000-020533
1	690069	door opener	108-124	6000-020534
1	690070	door opener	124-140	6000-020535
1	690071	door opener	140-156	6000-020536
1	690072	door opener	156-172	6000-020537



fig.	GEV No.	description
1	694064	base plate for safety bar mounting distance 20mm W 40mm L 30mm H 10mm thickness 6mm type 6000/6004
2	690073	base plate refrigeration W $\phi$ 59mm H 5mm ED $\phi$ 59mm type 6000/6004 thickness 5mm green no. 6000-020615




fig.	GEV No.	description
3	694063	safety bar mounting distance 241mm W 35mm L 257mm H 54mm type 6000/6004 no. 6000-020003

6004 RONDO series

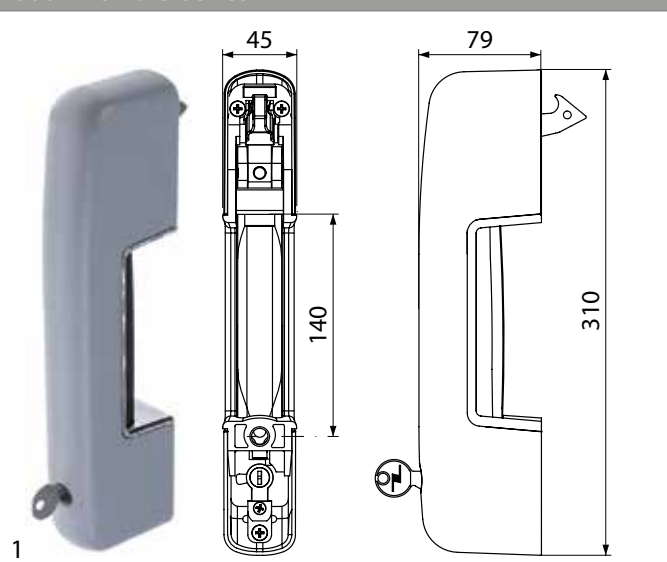


fig.	GEV No.	description	colour	no.
1	694026	walk-in fridge catch	grey/black	6004-021010
1	694027	walk-in fridge catch	grey/chrome	6004-021011



fig.	GEV No.	description	for off-set (mm)	no.
1	694794	door catch	0	6004-020050
1	694043	door catch	32.5-48.5	6004-020100
1	694044	door catch	43.5-56.5	6004-020101
1	694045	door catch	52.5-68.5	6004-020102
1	694046	door catch	60.5-76.5	6004-020103
1	694047	door catch	72.5-88.5	6004-020104
1	694813	door catch	72.5-88.5	6004-020124
1	694048	door catch	80.5-96.5	6004-020105
1	694049	door catch	97.5-108.5	6004-020106
1	694050	door catch	105.5-116.5	6004-020107




fig.	GEV No.	description	for off-set (mm)	no.
1	690054	counter support	0	6000-020678
2	690056	counter support	13	6000-020699
2	690057	counter support	16	6000-020700
2	690058	counter support	19	6000-020701

mechanical components, equipment accessories

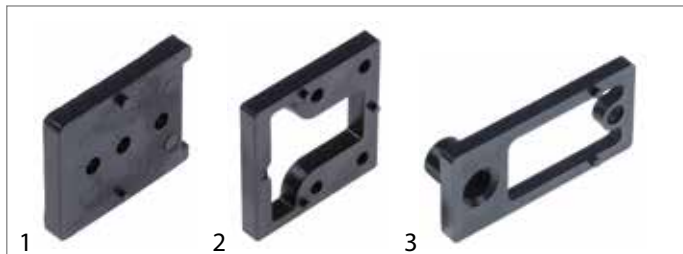


fig.	GEV No.	description	L (mm)	W (mm)	thickness (mm)	no.
1	690053	base plate	48	40	6	6000-020905
2	690064	base plate	59	61	7.5	6000-020719
3	690052	base plate	84	40	6	6000-020906

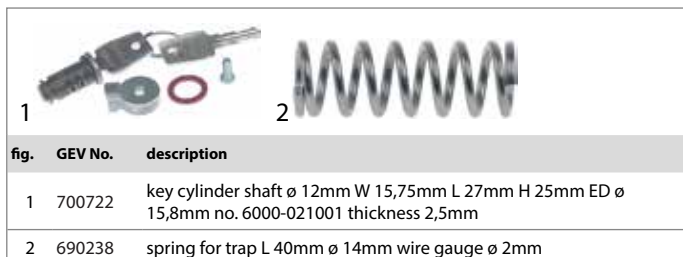


fig.	GEV No.	description
1	700722	key cylinder shaft $\phi$ 12mm W 15,75mm L 27mm H 25mm ED $\phi$ 15,8mm no. 6000-021001 thickness 2,5mm
2	690238	spring for trap L 40mm $\phi$ 14mm wire gauge $\phi$ 2mm



fig.	GEV No.	description	for door thickness (mm)	no.
1	694025	door opener	40-56	6000-020530
1	690066	door opener	60-76	6000-020531
1	690067	door opener	76-92	6000-020532
1	690068	door opener	92-108	6000-020533
1	690069	door opener	108-124	6000-020534
1	690070	door opener	124-140	6000-020535
1	690071	door opener	140-156	6000-020536
1	690072	door opener	156-172	6000-020537



fig.	GEV No.	description
1	694064	base plate for safety bar mounting distance 20mm W 40mm L 30mm H 10mm thickness 6mm type 6000/6004
2	690073	base plate refrigeration W $\phi$ 59mm H 5mm ED $\phi$ 59mm type 6000/6004 thickness 5mm green no. 6000-020615

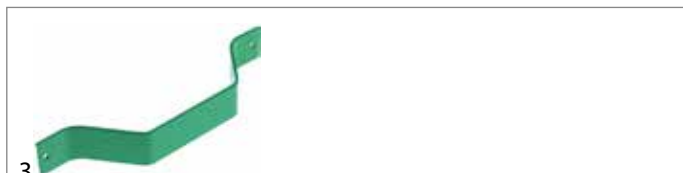


fig.	GEV No.	description
3	694063	safety bar mounting distance 241mm W 35mm L 257mm H 54mm type 6000/6004 no. 6000-020003

7101 TURNO series



fig.	GEV No.	description	door thickness (mm)	hinging	type
1	690176	walk-in fridge catch	80	left	7101
1	690174	walk-in fridge catch	80	right	7101
1	690177	walk-in fridge catch	125	left	7101
1	690175	walk-in fridge catch	125	right	7101

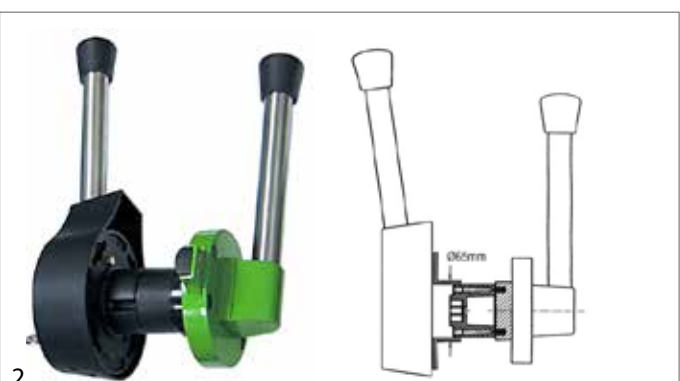


fig.	GEV No.	description	door thickness (mm)	hinging	type
2	690172	walk-in fridge catch	80	left	7101
2	690170	walk-in fridge catch	80	right	7101
2	690173	walk-in fridge catch	115	left	7101
2	690171	walk-in fridge catch	115	right	7101

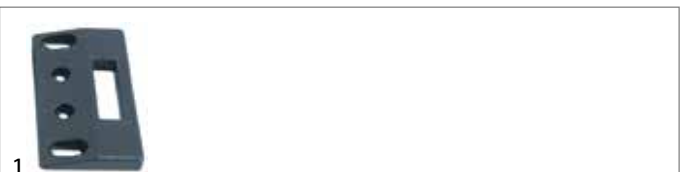
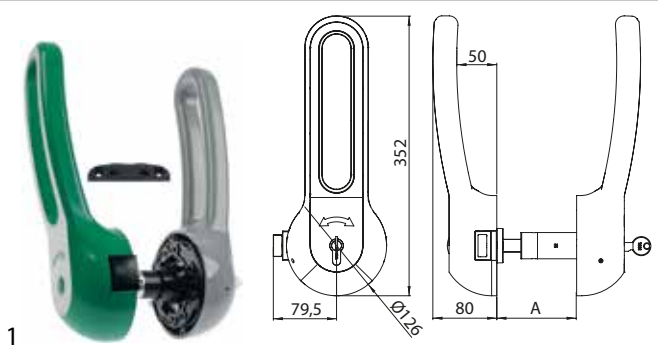


fig.	GEV No.	description	MD (mm)	W (mm)	L (mm)	H (mm)	type
1	690191	door catch	28/80	55	100	10	7101



7501 VITRO series



**technical data:**  
hinging right/left

fig.	GEV No.	A (mm)	version	type
1	692626	80	with latch	7501
1	692629	80	with press lever	7501
1	692627	100	with latch	7501
1	692630	100	with press lever	7501
1	692628	120	with latch	7501
1	692631	120	with press lever	7501



**technical data:**  
mounting distance 65mm  
width 25mm  
length 90mm  
height 3mm

fig.	GEV No.	description
1	692632	base plate

7503 NITRO series



**technical data:**  
hinging right/left

fig.	GEV No.	A (mm)	version	type
1	692620	80	with latch	7503
1	692623	80	with press lever	7503
1	692621	100	with latch	7503
1	692624	100	with press lever	7503
1	692622	120	with latch	7503
1	692625	120	with press lever	7503



**technical data:**  
mounting distance 65mm  
width 25mm  
length 90mm  
height 3mm

fig.	GEV No.	description
1	692632	base plate

7800 ARCTO series

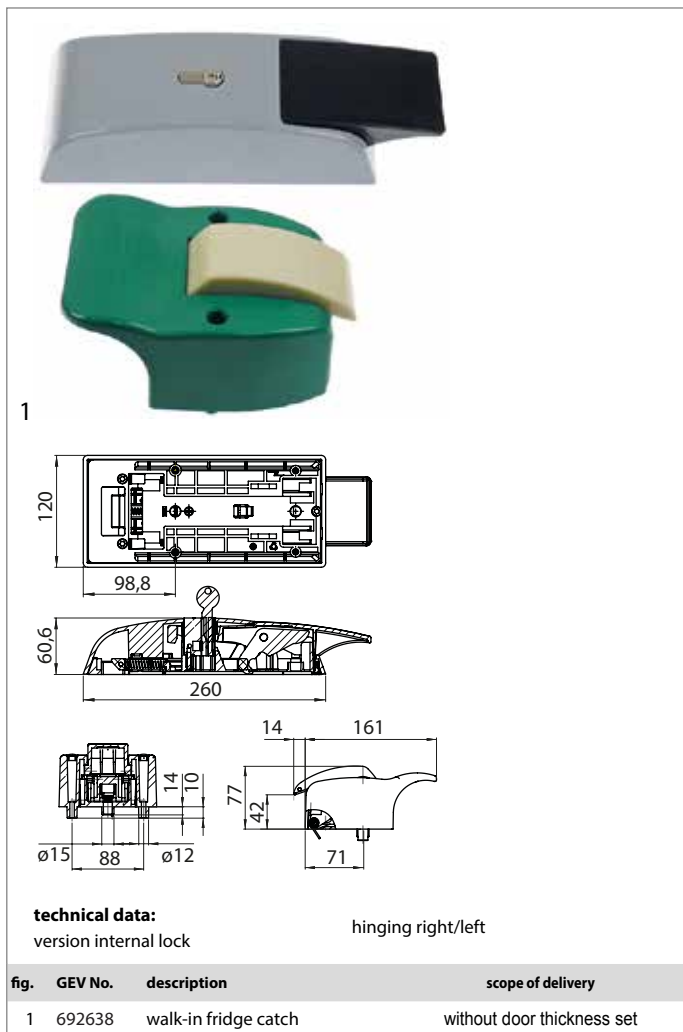


**technical data:**  
version external lock  
hinging right/left

fig.	GEV No.	description	scope of delivery
1	692633	walk-in fridge catch	without door thickness set

fig.	GEV No.	description	door thickness (mm)	type
1	692634	plunger	80	7800
1	692635	plunger	100	7800
1	692636	plunger	120	7800

fig.	GEV No.	description	L (mm)	H (mm)	W (mm)	type
1	692637	base plate	127.5	10	46	7800

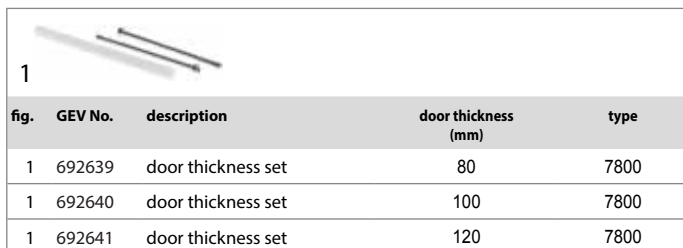


1

120  
98,8  
60,6  
260  
14 161  
14 10  
77 42 71  
ø15 88 ø12

**technical data:**  
version internal lock hinging right/left

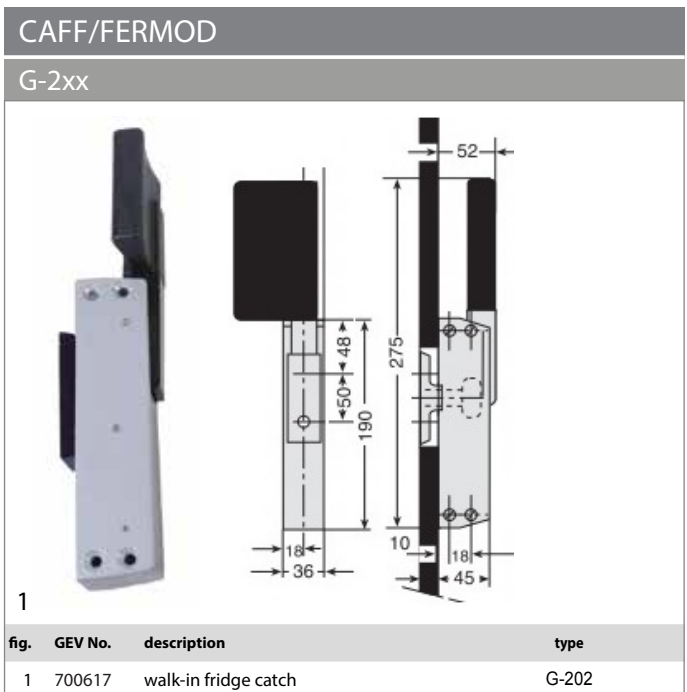
fig.	GEV No.	description	scope of delivery
1	692638	walk-in fridge catch	without door thickness set



1

fig.	GEV No.	description	door thickness (mm)	type
1	692639	door thickness set	80	7800
1	692640	door thickness set	100	7800
1	692641	door thickness set	120	7800

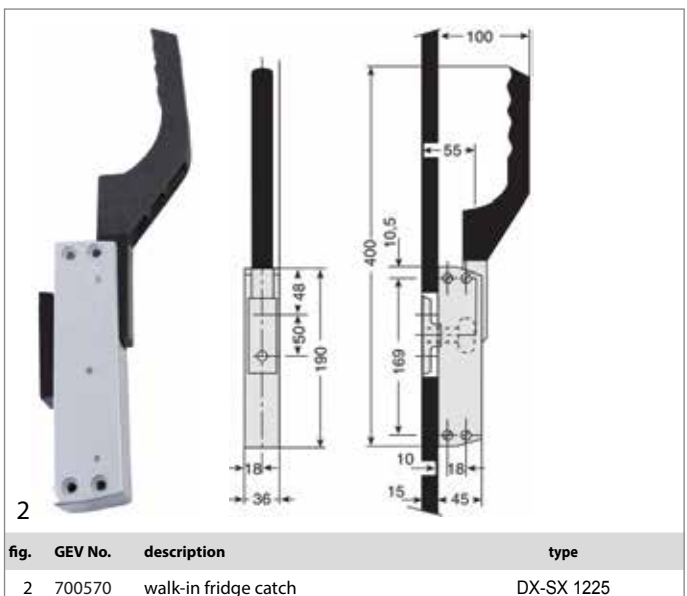
CAFF/FERMOD  
G-2xx



1

52  
275  
18 48 50 190 10 18 45  
36

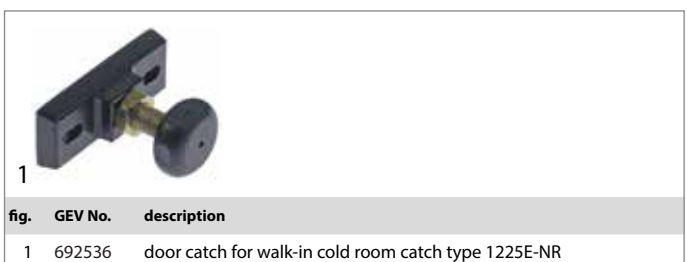
fig.	GEV No.	description	type
1	700617	walk-in fridge catch	G-202



2

100  
55  
400 10,5 169 18 45  
36

fig.	GEV No.	description	type
2	700570	walk-in fridge catch	DX-SX 1225



1

fig.	GEV No.	description
1	692536	door catch for walk-in cold room catch type 1225E-NR



1925/1926 series

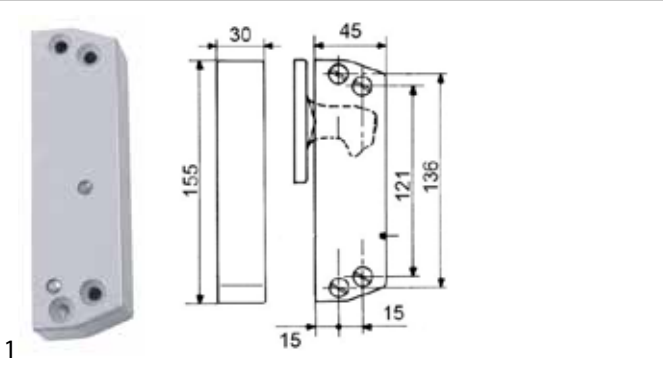


fig.	GEV No.	description
1	700571	latch without handle without door catch 1925/1926



fig.	GEV No.	description
1	700572	door catch mounting distance 55mm W 30mm L 80mm H 52mm for 700571

430/431 series

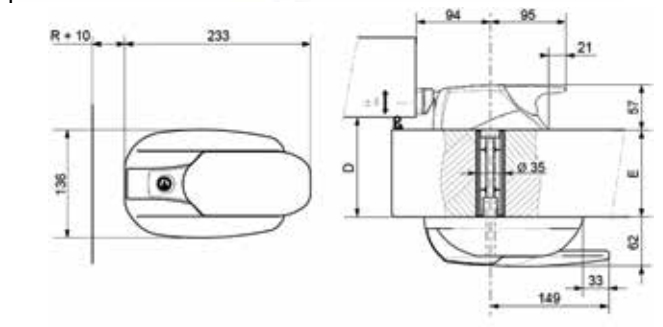


fig.	GEV No.	E (mm)	version	type
1	700616	116-165	lockable	431

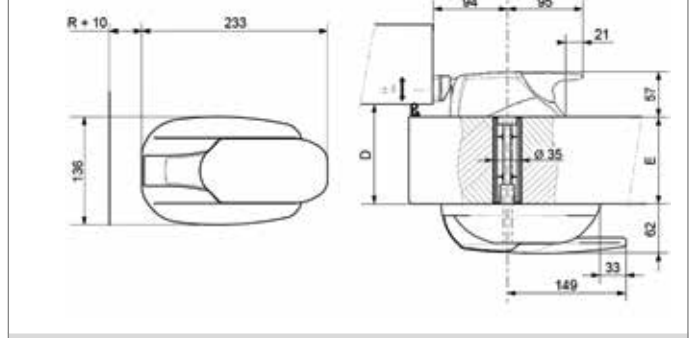


fig.	GEV No.	E (mm)	version	type
2	700615	116-165	non lockable	430



fig.	GEV No.	description	W (mm)	L (mm)	H (mm)
1	701471	door opener	112	146.5	65



fig.	GEV No.	description	W (mm)	L (mm)	H (mm)
1	701470	door catch	32	120	23



fig.	GEV No.	description	door thickness (mm)
1	701469	door thickness set	60
1	701468	door thickness set	115
1	701467	door thickness set	116-165



520/521 series



1

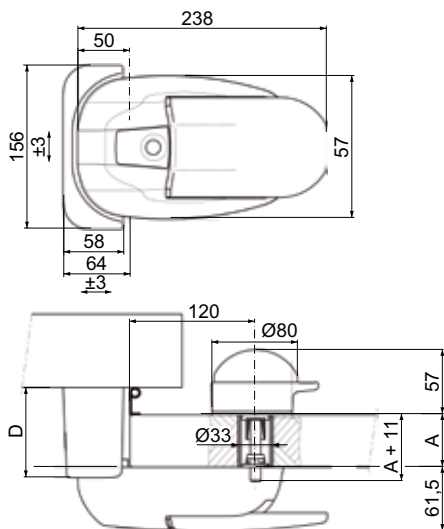
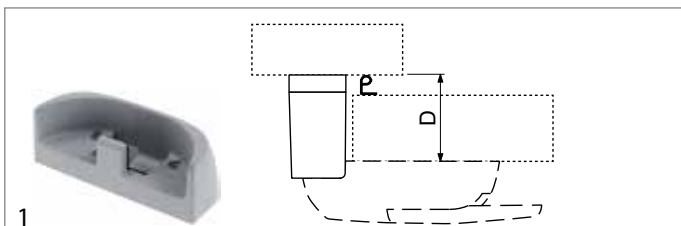


fig.	GEV No.	A (mm)	version	type
1	701438	27-213	lockable	521



1

fig.	GEV No.	description	D (mm)	type
1	701472	door catch	27/43	520/521
1	701473	door catch	44/60	520/521
1	701474	door catch	61/77	520/521
1	701475	door catch	78/94	520/521
1	701476	door catch	95/111	520/521

1 2 3

fig.	GEV No.	description
1	701477	base plate W 58mm L 156mm H 17mm type 520/521
2	700618	door opener type 520/521/620/621/920/921 for door thickness 30-120mm
3	701418	lid ED ø 80mm green for door opener

620/621 series



1

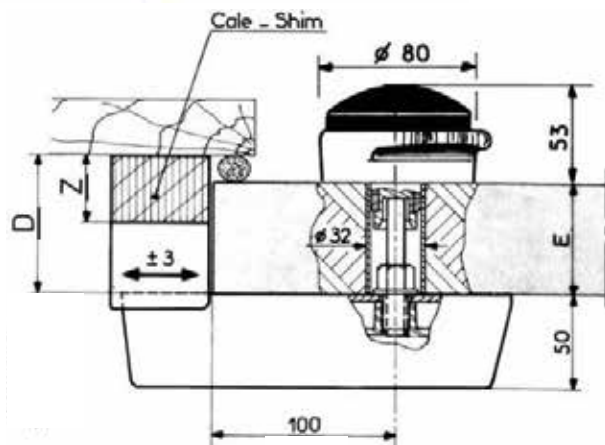


fig.	GEV No.	description	E (mm)	version	type
1	700784	walk-in fridge catch	30-120	lockable	621

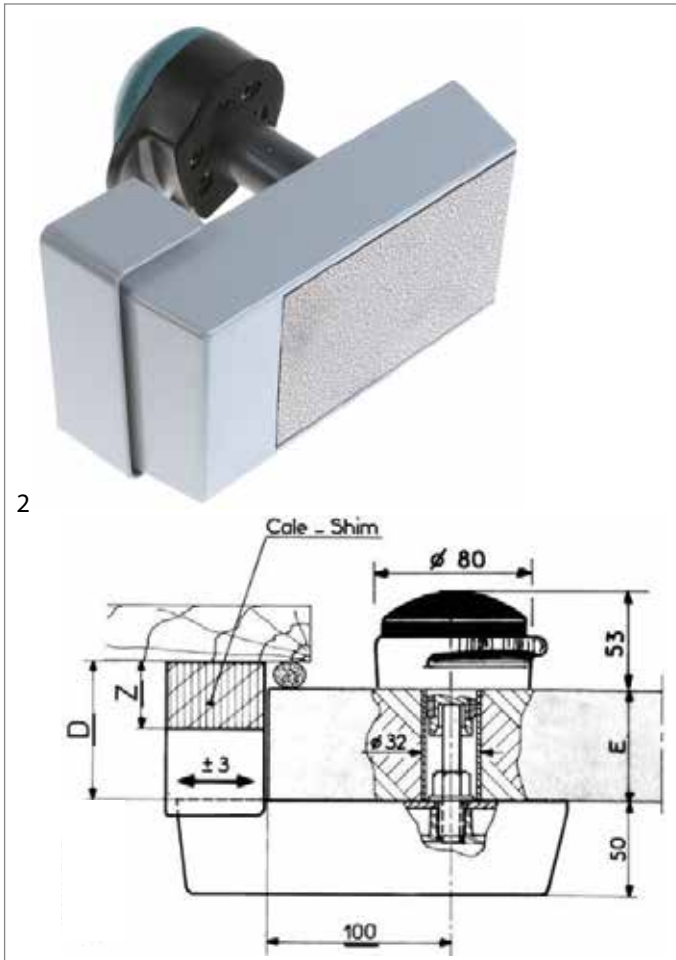


fig.	GEV No.	description	E (mm)	version	type
2	700576	walk-in fridge catch	30-120	non lockable	620
2	700785	walk-in fridge catch	30-200	non lockable	620

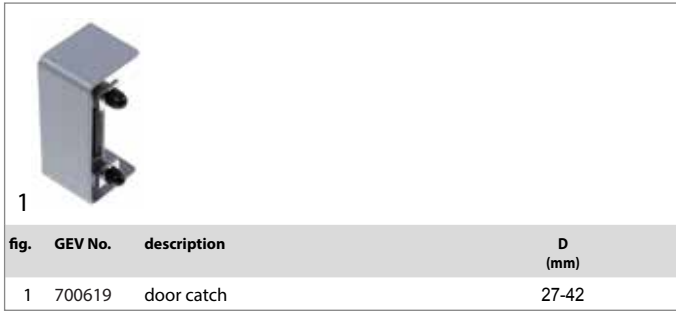


fig.	GEV No.	description	Z (mm)	type
1	700619	door catch	27-42	
1	700795	base plate	15	620/621
1	700796	base plate	30	620/621
1	700797	base plate	50	620/621
1	700798	base plate	80	620/621



fig.	GEV No.	description
1	700618	door opener type 520/521/620/621/920/921 for door thickness 30-120mm
2	701418	lid ED ø 80mm green for door opener



fig.	GEV No.	description	E (mm)	type
1	700573	walk-in fridge catch	100	920HP

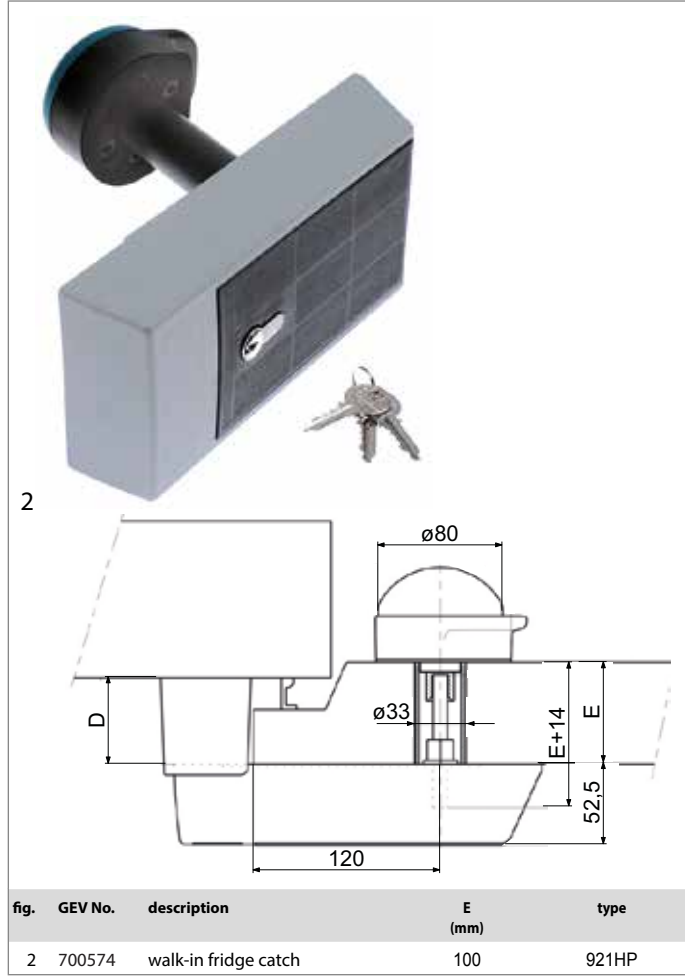


fig.	GEV No.	description	E (mm)	type
2	700574	walk-in fridge catch	100	921HP



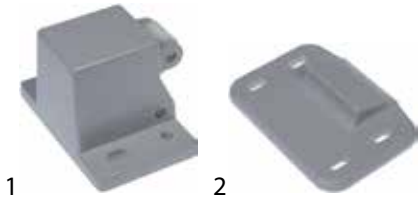
1

fig.	GEV No.	description	D (mm)
1	700577	door catch	27-42
1	700578	door catch	42-57
1	700579	door catch	52-72
1	701043	door catch	69-89
1	700791	door catch	86-106
1	700792	door catch	103-123
1	700793	door catch	120-140
1	700794	door catch	137-157



1 2 3

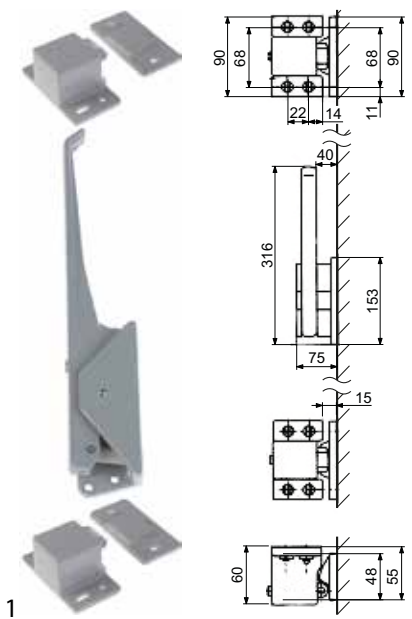
fig.	GEV No.	description
1	701418	lid ED ø 80mm green for door opener
2	700618	door opener type 520/521/620/621/920/921 for door thickness 30-120mm
3	692532	key cylinder rotation 90°



1 2

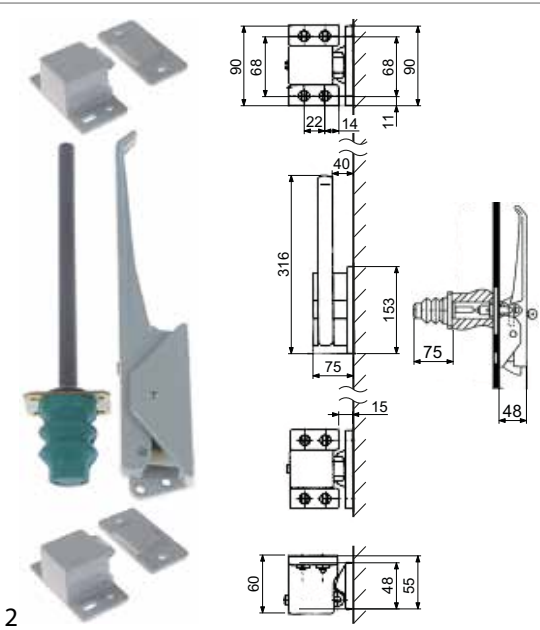
fig.	GEV No.	description
1	700597	snap lock H 70mm L 110mm W 70mm mounting distance 80mm
2	700596	door catch H 22mm L 115mm W 84mm mounting distance 85mm suitable for catch

1220/1221 series



1

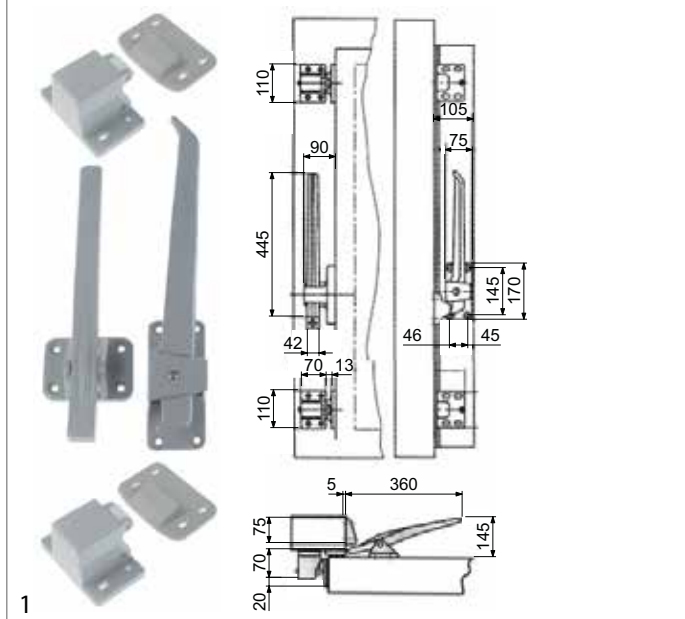
fig.	GEV No.	description	hinging	type
1	700611	walk-in fridge catch	left	1220
1	700612	walk-in fridge catch	right	1220



2

fig.	GEV No.	description	hinging	type
2	700613	walk-in fridge catch	left	1221
2	700614	walk-in fridge catch	right	1221

1216 series



1

fig.	GEV No.	description	hinging	type
1	700599	walk-in fridge catch	left	1216
1	700598	walk-in fridge catch	right	1216

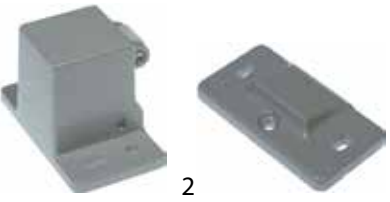



fig.	GEV No.	description
1	700609	snap lock mounting distance 68mm W 52mm L 90mm H 60mm
2	700610	door catch mounting distance 68mm W 50mm L 92mm H 19mm suitable for catch

**INTERKLIMAT**  
1800 series

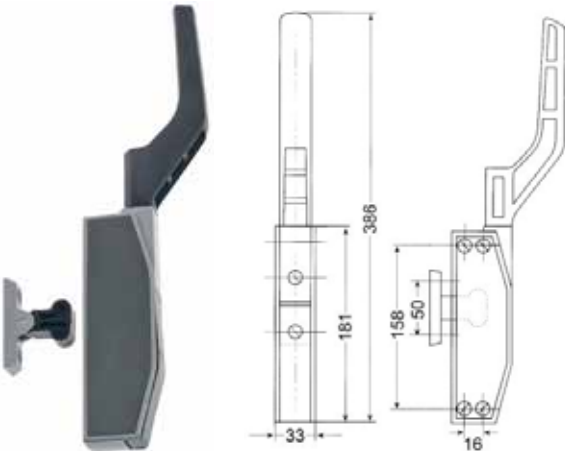


fig.	GEV No.	description	version	type
1	690457	handle latch	external lock	1825

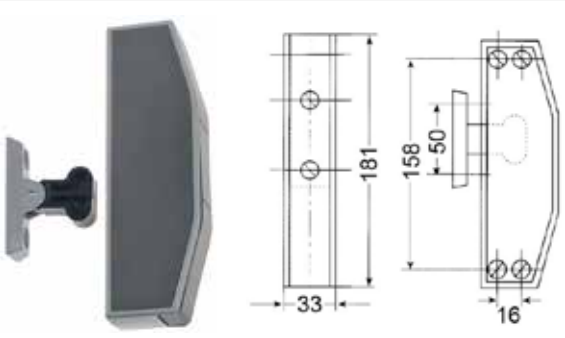


fig.	GEV No.	description	version	type
2	690678	handle latch	external lock	1875




fig.	GEV No.	description	version	type
1	700825	internal lock	external lock	2700

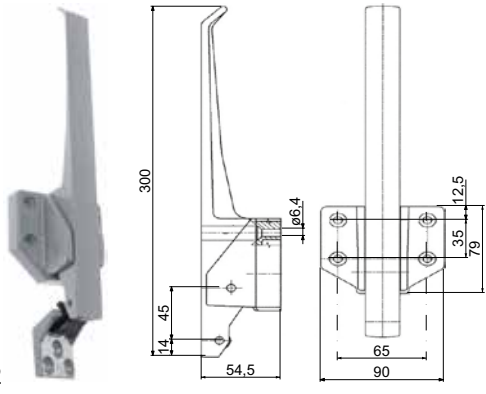


fig.	GEV No.	version	type
2	694229	internal lock	217 + 2132

2000 series



fig.	GEV No.	description	version	type
1	694079	catch	lockable	2225

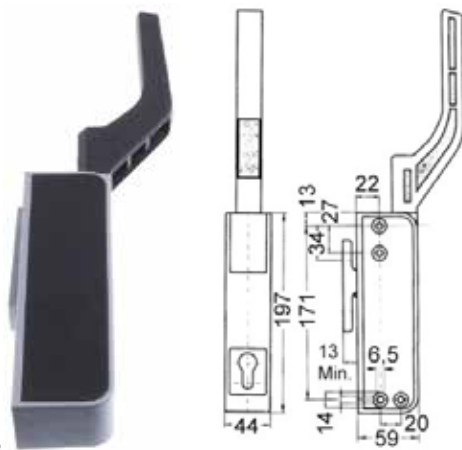


fig.	GEV No.	description	version	type
2	700786	catch	external lock	2025

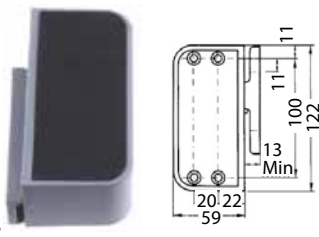


fig.	GEV No.	description	version	type
3	700787	latch block	external lock	2075

fig.	GEV No.	MD (mm)	version	type
1	694602	35x65	internal lock	2200
2	700825	35x65	internal lock	2700

fig.	GEV No.	MD (mm)	version	type
2	694229	65x35	internal lock	217 + 2132

fig.	GEV No.	description
1	694091	door catch mounting distance 49,5mm L 89,5mm

617/27-217/27 series

fig.	GEV No.	MD (mm)	version	type
1	694089	65x35	external lock	617/27/VE

3000 series

fig.	GEV No.	version	type	fig.	GEV No.	version	type
1	700393	external lock	3025	2	700626	external lock	3075


fig.	GEV No.	MD (mm)	version	type
2	694229	65x35	internal lock	217 + 2132

fig.	GEV No.	MD (mm)	version	type
1	700825	35x65	internal lock	2700

fig.	GEV No.	description
1	694090	walk-in fridge catch door thickness 27mm mounting distance 18-25x68mm W 90/75mm L 52/92mm



5000 series  
locks



1

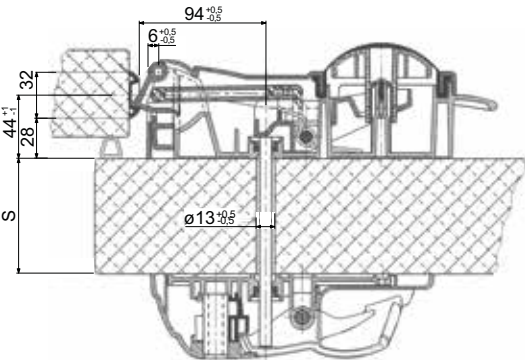



fig.	GEV No.	type	fixing	L (mm)	W (mm)	H (mm)	application	version
1	694081 <sup>1</sup>	5325AB	horizontal	147	195			lockable

<sup>1</sup>without door opener set

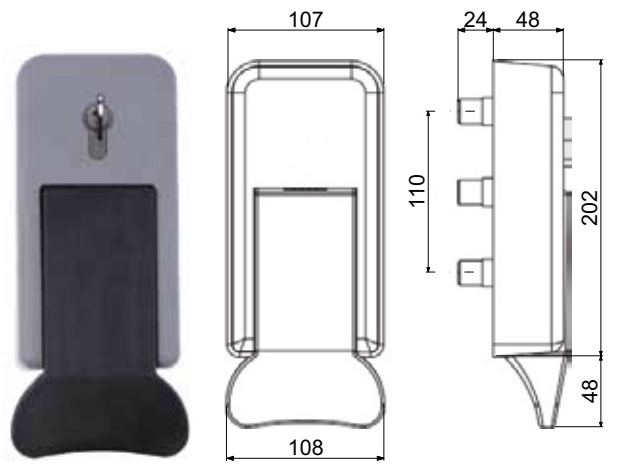
accessories



1

fig.	GEV No.	door thickness (mm)	fig.	GEV No.	door thickness (mm)
1	694082	50-60	1	694086	120-140
1	694084	81-100	1	694083	61-80
1	694085	101-120			

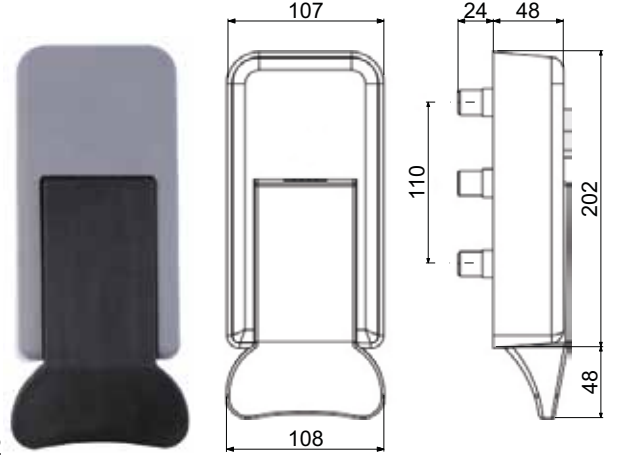
MTH



1

fig.	GEV No.	type	MP	door thickness (mm)	version
1	694077 <sup>1</sup>	13CEC	external	up to 180	lockable

<sup>1</sup>matching door opener set 694076 must be ordered seperatly



2

fig.	GEV No.	type	MP	door thickness (mm)	version
2	694074 <sup>1</sup>	13CES	external	up to 180	non lockable

<sup>1</sup>matching door opener set 694076 must be ordered seperatly

fig.	GEV No.	type	MP	door thickness (mm)
1	690658 <sup>1</sup>	13CIN	internal	up to 180

<sup>1</sup>matching door opener set 694076 must be ordered separately

fig.	GEV No.	type	MP	door thickness (mm)	version
1	694778	13OZF	left	68-92	external

fig.	GEV No.	type	MP	door thickness (mm)	version
2	694777	13OZF	right	68-92	external

fig.	GEV No.	type	MP	door thickness (mm)	version
1	694779	13SEF	left/right	92-121	external

fig.	GEV No.	type	MP	door thickness (mm)	version
1	694245	13SIF	right	-	internal



accessories



1

fig.	GEV No.	description
1	694076	door opener set door thickness up to 180mm with threaded rods tie bar

S&S



1

fig.	GEV No.	type	door thickness (mm)	off-set (mm)	version
1	690231	2110	up to 70	28	lockable



2

fig.	GEV No.	type	door thickness (mm)	off-set (mm)	version
2	690230	2113	up to 100	28	lockable

CONI TECHNIC



1

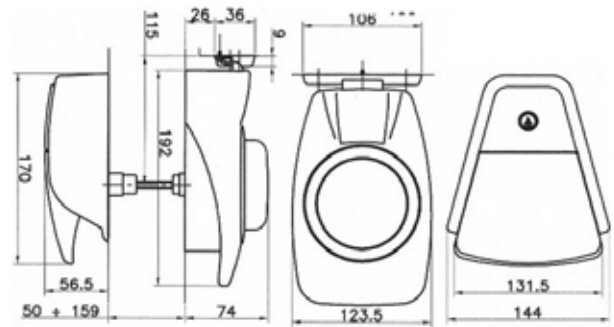


fig.	GEV No.	type	door thickness (mm)
1	690993	ActivA	50-140

GERMANI



1

fig.	GEV No.	L (mm)	W (mm)	H (mm)	type
1	694078	265	35	70	5270/C-1V
1	694087	265	35	70	5270/C-2V
1	694088	265	35	70	5270/C-3V



## snap locks

producer-specific

RONDA



1

fig.	GEV No.	description
1	650221	snap lock type R630301



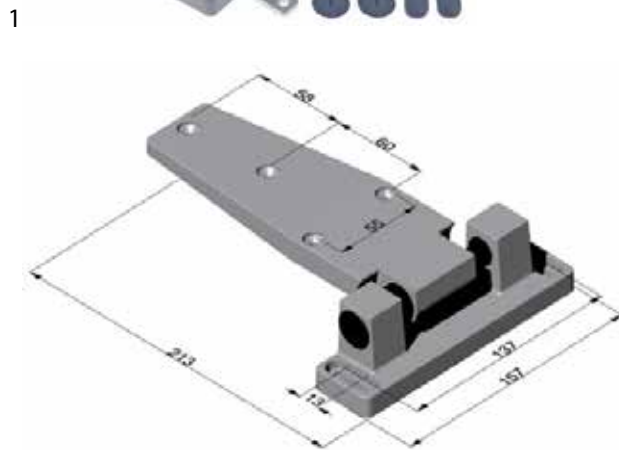
1

fig.	GEV No.	description
1	690319	base plate for block thickness 2mm type 4480

## hinges

overlay hinges

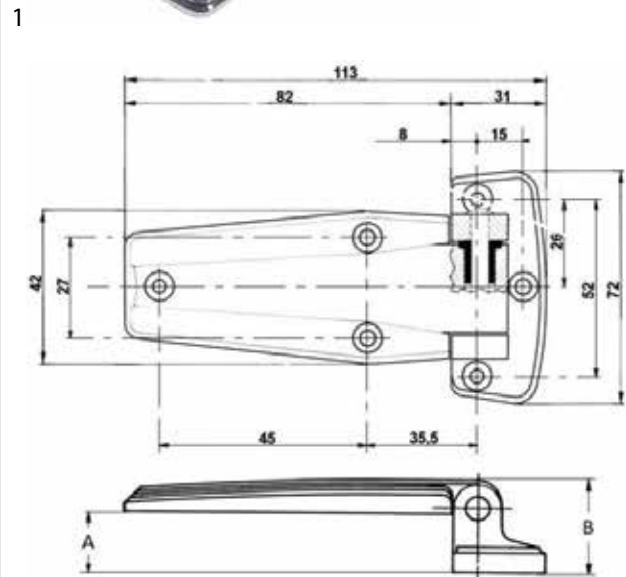
RAHRBACH



1

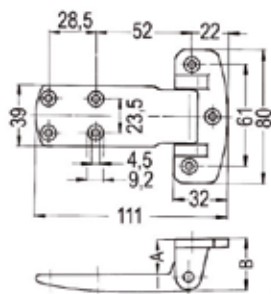
fig.	GEV No.	off-set (mm)	type
1	692442	32	4296

FERMOD



1

fig.	GEV No.	A (mm)	B (mm)	type	fig.	GEV No.	A (mm)	B (mm)	type
1	700594	18	26	710	1	700567	22	30	710



1

fig.	GEV No.	A (mm)	B (mm)	type	fig.	GEV No.	A (mm)	B (mm)	type
1	690286	20	30	4480	1	690288	28	38	4480
1	690287	24	34	4480					



fig.	GEV No.	A (mm)	B (mm)	type	fig.	GEV No.	A (mm)	B (mm)	type
1	700568	22	33.5	720	1	700595	27	38.5	720

edgemount hinges

CAFF/FERMOD

**technical data:**  
length 100mm

hinging left/right version without lift

fig.	GEV No.	description	series
1	690430	edgemount hinge	G 300

fig.	GEV No.	description
1	690395	base plate for type 300/303 thickness 5mm L 100mm

**technical data:**  
length 100mm

hinging left/right version without lift

fig.	GEV No.	description	series
1	690431	edgemount hinge	G 303
2	690434	edgemount hinge	G 303 PV

fig.	GEV No.	description
1	690395	base plate for type 300/303 thickness 5mm L 100mm

**technical data:**  
length 96mm

hinging left/right version without lift

fig.	GEV No.	description	A (mm)	series
1	690389	edgemount hinge	25	G 306
1	690390	edgemount hinge	30.5	G 306/5


fig.	GEV No.	description
1	690393	base plate for Typ 306/307 thickness 10mm

**technical data:**  
length 120mm

hinging left/right version without lift

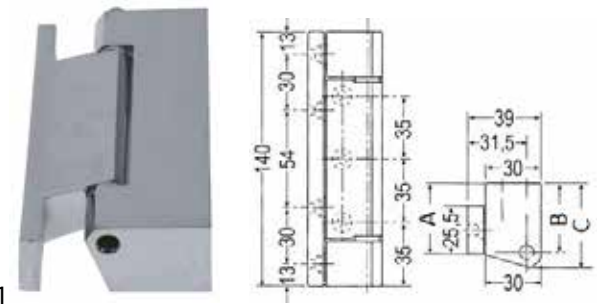
fig.	GEV No.	description	series
1	700565	edgemount hinge	G 308

mechanical components, equipment accessories



1

fig.	GEV No.	description
1	690411	base plate for type 308 thickness 8mm

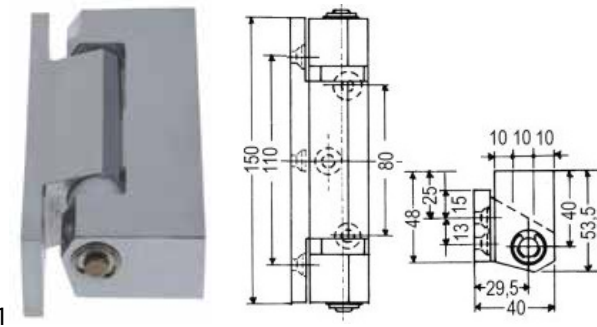


1

**technical data:**  
length 140mm

hinging left/right  
version without lift

fig.	GEV No.	description	A (mm)	B (mm)	C (mm)	series
1	700593	edgemount hinge	27	26	35.5	G 360
1	700562	edgemount hinge	37	36	45.5	G 361

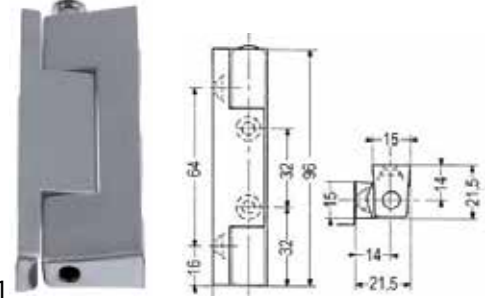


1

**technical data:**  
length 150mm

version with gradient

fig.	GEV No.	description	hinging	series
1	700561	edgemount hinge	left	G 362
1	700560	edgemount hinge	right	G 362

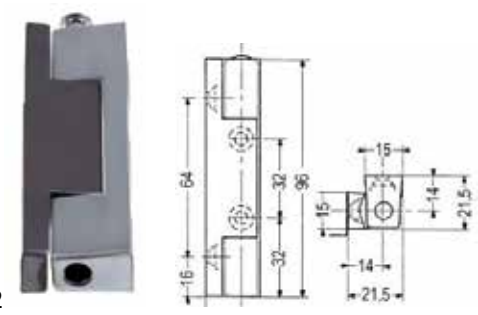


1

**technical data:**  
length 96mm

hinging left/right  
version without lift

fig.	GEV No.	description	series
1	700564	edgemount hinge	G 401

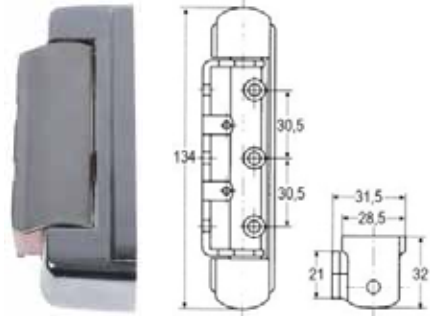


2

**technical data:**  
length 96mm

hinging left/right  
version without lift

fig.	GEV No.	description	series
2	700563	edgemount hinge	G 401 PV




1

**technical data:**  
length 134mm

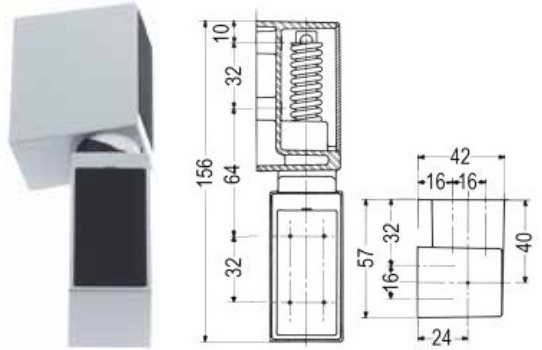
hinging left/right

fig.	GEV No.	description	version	series
1	690343	edgemount hinge	with spring force	G 426
1	690342	edgemount hinge	without spring force	G 425



1

fig.	GEV No.	description
1	690346	base plate for 425/426 series thickness 5mm



1

**technical data:**  
length 156mm

version with gradient and spring

fig.	GEV No.	description	hinging	series
1	692447	edgemount hinge	left	G 466
1	690642	edgemount hinge	right	G 466



**technical data:**  
length 166,5mm

hinging left/right  
version with gradient

fig.	GEV No.	description	series
1	700566	edgemount hinge	G 481

**technical data:**  
length 100mm

hinging left/right  
version without lift

fig.	GEV No.	description	series
1	690322	edgemount hinge	G 625

**technical data:**  
base plate for 625 series thickness 5mm

fig.	GEV No.	description
1	690345	base plate for 625 series thickness 5mm

**technical data:**  
length 188mm

hinging left/right

fig.	GEV No.	description	version	series
1	690458	edgemount hinge	with gradient	G 915
1	690805	edgemount hinge	with gradient and spring	G 920
1	691641	edgemount hinge	without lift	G 910

**technical data:**  
base plate thickness 5mm plastic L 98mm W 49mm

fig.	GEV No.	description
1	691642	base plate thickness 5mm plastic L 98mm W 49mm

**technical data:**  
length 188mm

hinging left/right

fig.	GEV No.	description	version	series
1	691644	edgemount hinge	with gradient	G 935
1	691643	edgemount hinge	without lift	G 930

**technical data:**  
base plate thickness 5mm plastic L 98mm W 49mm

fig.	GEV No.	description
1	691642	base plate thickness 5mm plastic L 98mm W 49mm

**RAHRBACH**

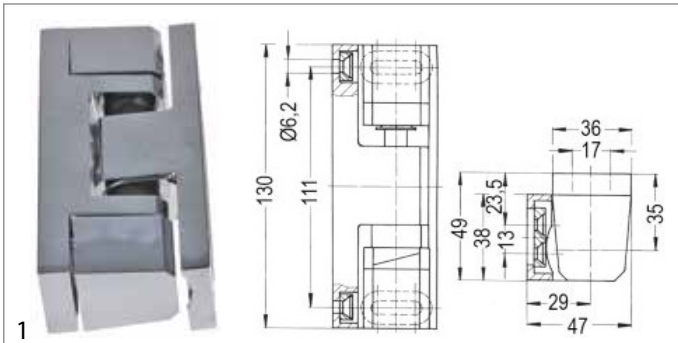
**technical data:**  
length 100mm

hinging left/right  
version without lift

fig.	GEV No.	description	series
1	690270	edgemount hinge	4484

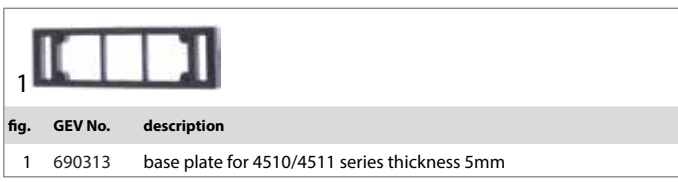
**technical data:**  
base plate for 4513 series thickness 4,5mm

fig.	GEV No.	description
1	690314	base plate for 4513 series thickness 4,5mm

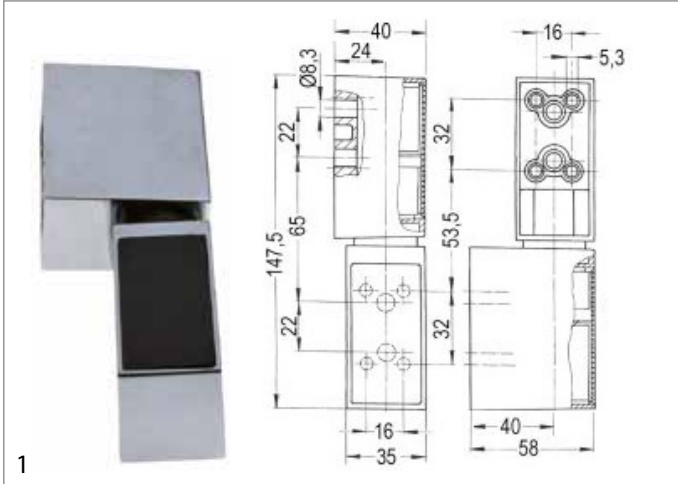


**technical data:**  
length 130mm

fig.	GEV No.	description	hinging	version	series
1	690274	edgemount hinge	right	with gradient	4511
1	690273	edgemount hinge	right/left	without lift	4510



**technical data:**  
base plate for 4510/4511 series thickness 5mm

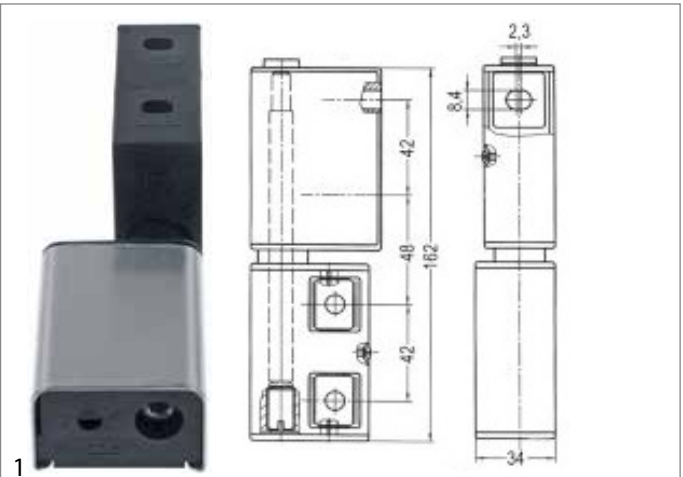


**technical data:**  
length 147,5mm  
hinging left/right  
version with gradient

fig.	GEV No.	description	series
1	700843	edgemount hinge	4003

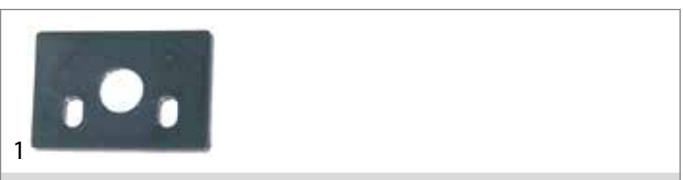


**technical data:**  
for 4002/4003 series thickness 5mm

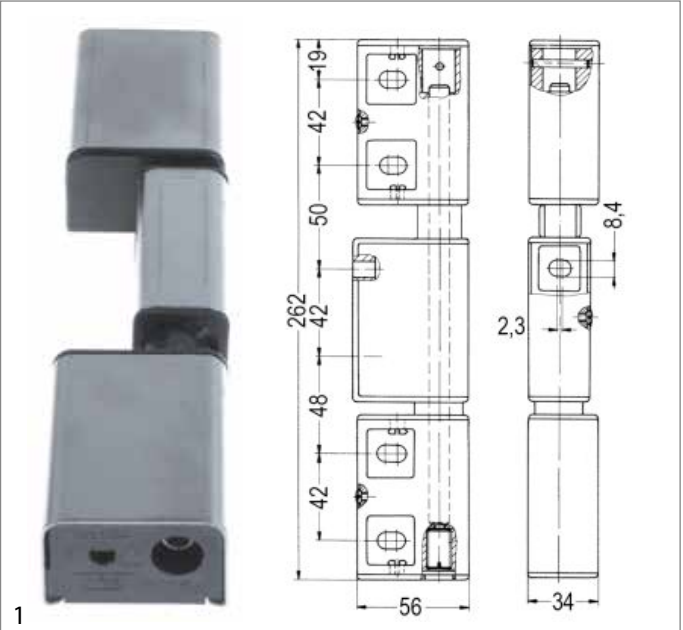


**technical data:**  
length 162mm  
version with gradient

fig.	GEV No.	description	hinging	series
1	690268	edgemount hinge	left	4006
1	690269	edgemount hinge	right	4006




**technical data:**  
base plate for 4004/4006 series thickness 5mm



**technical data:**  
length 262mm  
version with gradient

fig.	GEV No.	description	hinging	series
1	690267	edgemount hinge	left	4004
1	690266	edgemount hinge	right	4004

1


fig.	GEV No.	description
1	690312	base plate for 4004/4006 series thickness 5mm

### spring assisted hinges

universal

CAFF/FERMOD

group 2



1

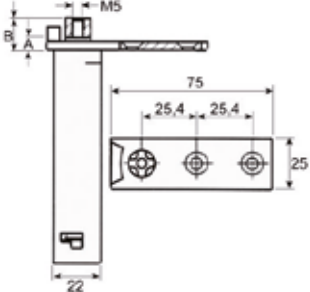



fig.	GEV No.	series	MP	A (mm)	B (mm)	intake
1	690494	175	left/right	4	11	torx



2

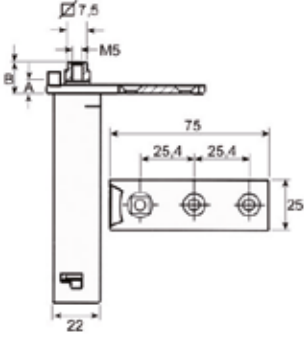



fig.	GEV No.	series	MP	A (mm)	B (mm)	intake
2	690574	176	left/right	11	15	7.5x7.5

### INTERKLIMAT

hinges



1

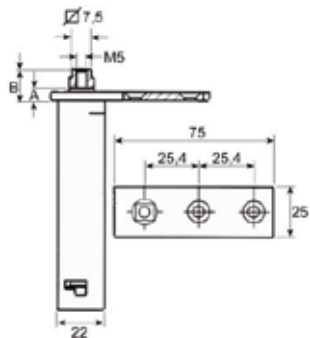



fig.	GEV No.	series	MP	A (mm)	B (mm)	intake
1	690622	28L	left/right	13	18	7.5x7.5
1	690714	28XC	left/right	8	11	7.5x7.5
1	701053	28XXC	left/right	5	10	7.5x7.5

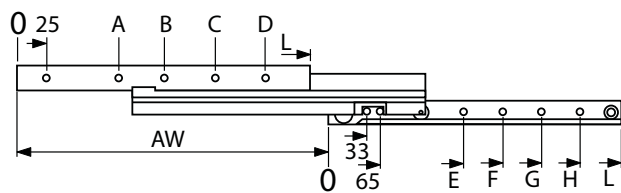
### telescopic slides

drawer slides

universal




1

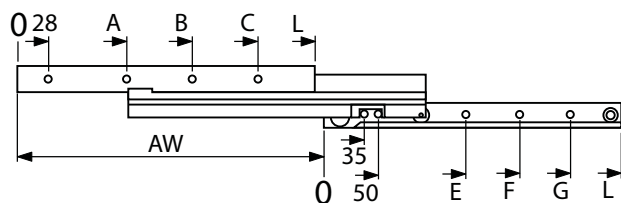


**technical data:**  
package 1 pair

fig.	GEV No.	L (mm)	AW (mm)	total length (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
1	690600	450	450	950	175	300	425	-	160	288	416	-
1	690602	550	550	1150	225	365	515	-	192	352	485	-
1	690603	600	600	1250	250	424	573	-	192	352	542	-
1	690604	650	650	1350	275	450	625	-	192	352	608	-
1	690605	700	700	1450	150	300	500	675	192	352	512	642

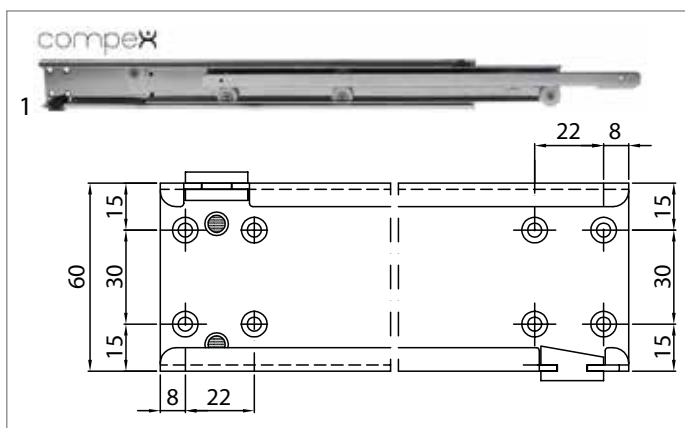


2



**technical data:**  
package 1 pair

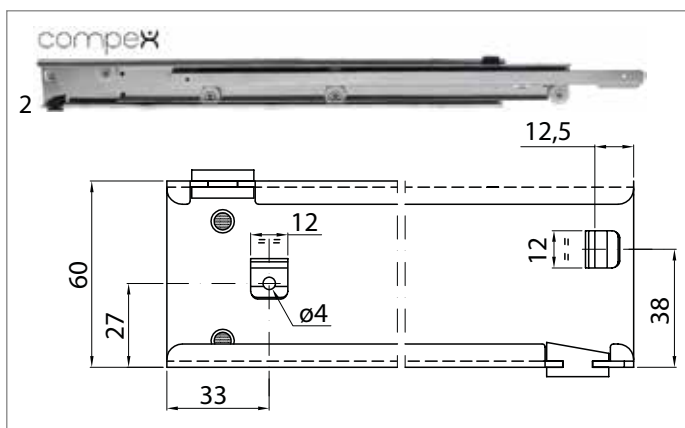
fig.	GEV No.	L (mm)	AW (mm)	total length (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
2	696334	450	495	945	156	348	-	-	163	355	-	-
2	696335	500	545	1045	156	348	444	-	163	355	451	-
2	696337	600	645	1245	156	348	540	-	163	355	547	-
2	696338	650	695	1345	156	348	540	-	163	355	547	-



**technical data:**  
package 1 pair material SS

fig.	GEV No.	L (mm)	AW (mm)	total length (mm)	capacity (kg)	version
1	696342 <sup>1</sup>	450	510	960	50	telescopic
1	696715	500	490	990	60	telescopic
1	696343 <sup>1</sup>	500	560	1060	50	telescopic
1	696716	550	540	1090	60	telescopic
1	690753 <sup>1</sup>	550	610	1160	50	telescopic
1	696720	600	590	1190	60	telescopic
1	690752 <sup>1</sup>	600	660	1260	45	telescopic

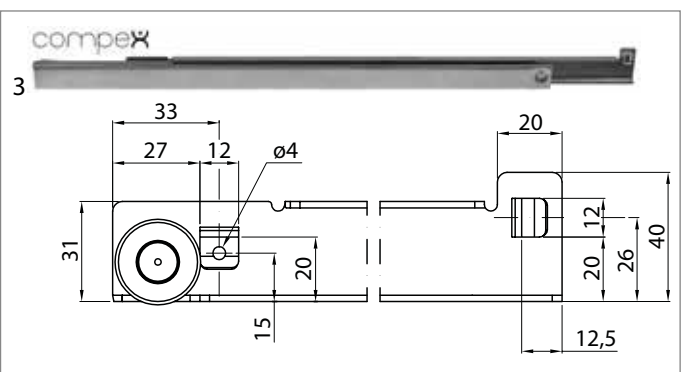
<sup>1</sup>multiple slide (60mm more that nominal length)



**technical data:**  
package 1 pair material SS

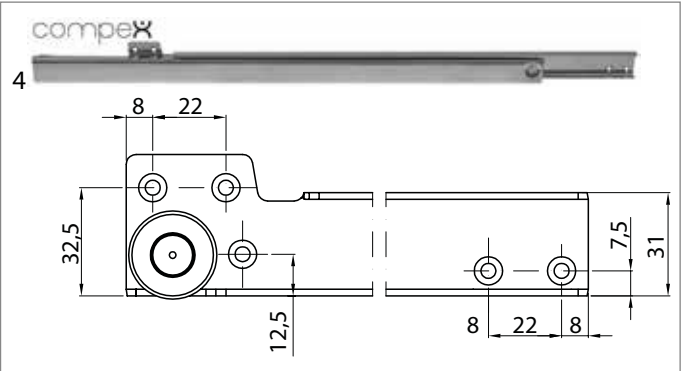
fig.	GEV No.	L (mm)	AW (mm)	total length (mm)	capacity (kg)	version
2	696717	500	490	990	60	telescopic
2	696718 <sup>1</sup>	500	560	1060	50	telescopic
2	696719	550	540	1090	60	telescopic
2	696714 <sup>1</sup>	550	610	1160	50	telescopic
2	690744 <sup>1</sup>	600	660	1260	45	telescopic

<sup>1</sup>multiple slide (60mm more that nominal length)



**technical data:**  
package 1 pair material SS

fig.	GEV No.	L (mm)	AW (mm)	total length (mm)	capacity (kg)	version
3	696711	550	450	1000	50	partial extension
3	696710	600	500	1100	50	partial extension



**technical data:**  
package 1 pair material SS

fig.	GEV No.	L (mm)	AW (mm)	total length (mm)	capacity (kg)	version
4	696712	550	450	1000	50	partial extension
4	696713	600	500	1100	50	partial extension

## shelving and rails

### grids

#### universal

#### without upstand



pos.	GEV No.	W (mm)	D (mm)	standard	material	crossing wires
1	970120	325	530	GN 1/1	chrome-plated steel	1
2	970125	325	530	GN 1/1	plastic-coated steel	1
3	970122	325	530	GN 1/1	stainless steel	1
4	970132	400	600	-	plastic-coated steel	1
5	970077	400	600	-	SS	1
6	970084	530	530	-	plastic-coated steel	1
7	970080	530	530	-	SS	1
8	970133	530	600	-	plastic-coated steel	2

Table continues overleaf



pos.	GEV No.	W (mm)	D (mm)	standard	material	crossing wires
9	970081	530	600	-	SS	2
10	970126	530	650	GN 2/1	plastic-coated steel	2
11	970892	550	625	-	plastic-coated steel	
12	970121	650	530	GN 2/1	chrome-plated steel	2
13	970123	650	530	GN 2/1	stainless steel	2

with upstand

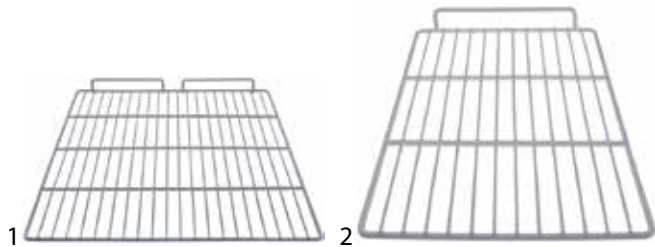


fig.	GEV No.	W (mm)	D (mm)	standard	material	crossing wires
1	970824	526	418	-	plastic-coated steel	2
1	970473	530	550	-	plastic-coated steel	2
1	970527	650	530	GN 2/1	chrome-plated steel	2
2	970556	530	650	GN 2/1	plastic-coated steel	2
2	970643	555	510	-	plastic-coated steel	1
2	970557	555	670	-	plastic-coated steel	2

rails and supports

universal



fig.	GEV No.	description
1	690134	shelf support L 38/41mm W 15mm H 40mm aluminium anodised



fig.	GEV No.	description
1	690330	rack L 1000mm W 22mm H 4mm aperture 3x8mm hole distance 12,5mm stainless steel

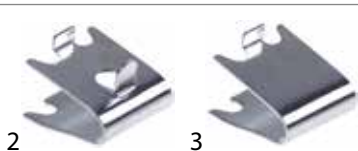


fig.	GEV No.	description
2	690332	shelf support L 31/28mm W 22mm H 17mm SS with hook Qty 1 pcs
2	694701	shelf support L 31/28mm W 22mm H 17mm SS with hook Qty 12 pcs
3	690331	shelf support L 31/28mm W 22mm H 18mm SS Qty 1 pcs
3	694700	shelf support L 31/28mm W 22mm H 18mm SS Qty 12 pcs

gaskets

refrigeration gaskets sorted by producer

Afinox

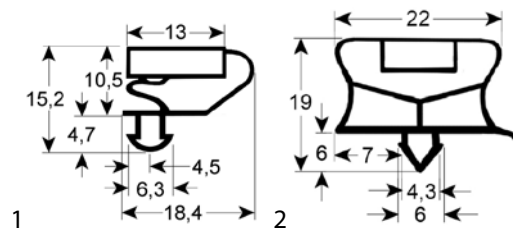


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901074	170	450	74702646	1	901069	666	1563	74702696
1	901073	270	450	74702648	1	901201	707	853	74702764
1	901841	305	375	74702768	1	901200	707	1163	74702774
1	901182	362	604	74702660	2	901608	170	455	74702824
1	901840	362	606	74702760	2	901862	176	419	74702422
1	901203	369	701	74702770	2	901865	193	419	74702442
1	901202	428	701	74702772	2	901609	270	455	74702826
1	901075	456	514	74702788	2	901864	282	419	74702424
1	901071	462	592	74702730	2	901866	307	419	74702444
1	901793	526	1126	74702784	2	901610	375	455	74702828
1	901072	537	593	74702734	2	901859	393	703	72604530
1	901621	580	658	74702732	2	901860	419	599	74702420
1	901839	611	1571	74702748	2	901863	419	648	74702440
1	901068	629	1588	74702786	2	901858	428	727	74702862
1	901617	655	745	74702698	2	901611	455	580	74702820
1	901067	656	767	—	2	901861	494	599	74702430
1	901066	656	1585	73684536	2	901613	525	855	74702856
1	901791	659	731	74702808	2	901612	530	580	74702822
1	901484	662	1555	74702806	2	901614	645	1535	74702814
1	901070	666	757	74702782	2	902141	725	1167	74702868

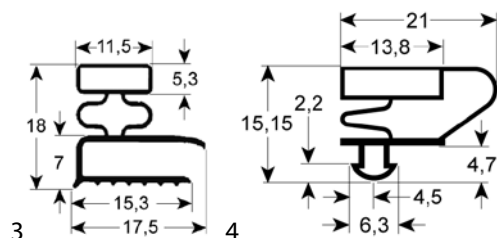


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901077	285	425	72553386	3	901768	802	1552	74702690
3	901079	322	1552	74702692	3	901078	805	1552	—
3	901857	423	520	72553391	4	901654	360	595	74702601
3	901076	425	600	72553388					

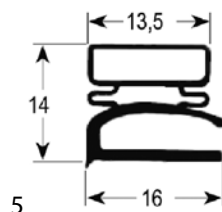


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901635	555	740	74702693	5	901495	562	1560	74702691



Alpeninox

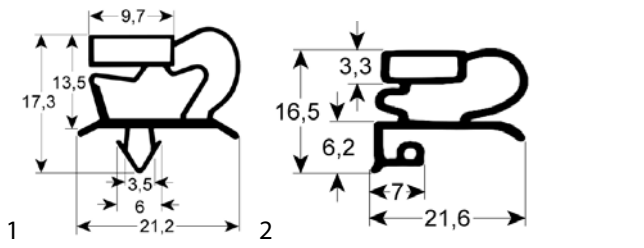


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900019	262	372	082759	2	900002	310	390	0A8079
1	900018	372	572	082725	2	900004	391	640	600213

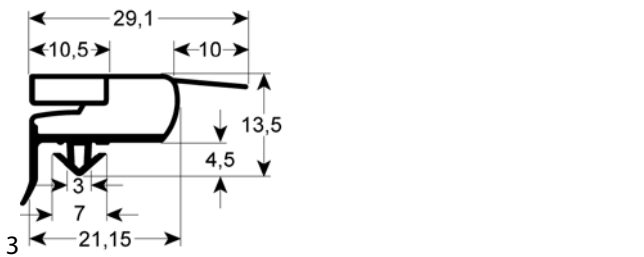


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900984	664	762	600748	3	900254	682	1531	085719
3	900983	665	1570	600743					

Ambach

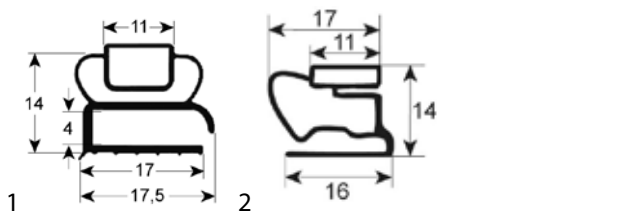


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900538	210	373	5017304542
1	900537	373	430	5017304541
1	900536	373	650	5017304540
2	900534	317	388	5017301889
2	900533	388	647	5017301887

Amitek

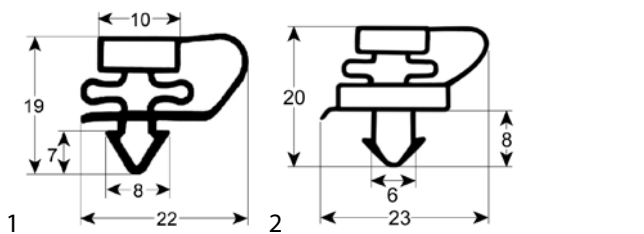


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901742	390	595	R00057	1	901746	690	1490	R00059
1	901493	396	494	R00056	2	901822	395	225	R00153
1	901653	460	595	R00058	2	901823	635	1450	R00060

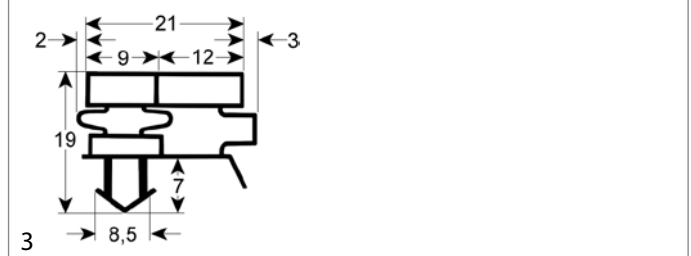


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901743	545	650	R00111	3	901745	730	1655	R00113
3	901744	550	1650	R00112					

Angelo-Po

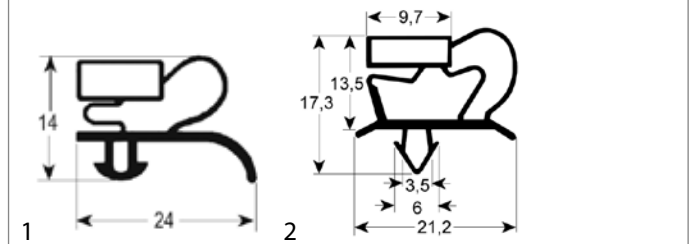


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900354	130	367	37Q7730	2	901207	429	675	37Q3810
1	900353	242	367	37Q7690	2	900712	595	1590	37Q4850
1	900325	345	362	37Q7720	2	901329	655	704	37Q5460
1	900352	367	567	37Q7590	2	900710	655	1500	37Q5450
1	900017	657	747	37Q2010	2	900706	660	1610	37Q4370
1	900327	657	1512	37Q0210	2	900350	670	760	37Q2600
2	900863	138	373	37Q4730	2	900351	672	1587	37Q2590
2	900862	246	373	37Q4720	2	901206	675	820	37Q3800
2	900860	253	373	37Q3950	2	900328	675	1525	37Q1370
2	900864	354	373	37Q4740	2	900326	685	1600	37Q1380
2	900861	373	570	37Q4710	2	901205	690	835	37Q5340
2	900709	373	580	37Q3870	2	901204	941	1002	37Q5380
2	900812	400	650	37Q4490					

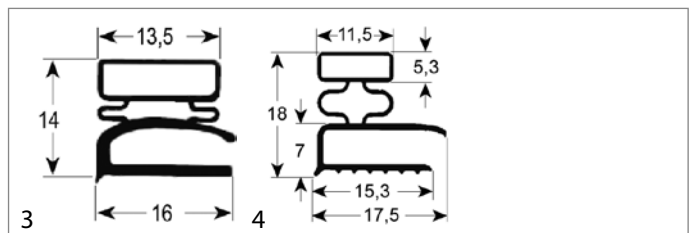


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900705	295	380	37Q2050	3	901606	600	645	37Q3320
3	900009	380	610	37Q2040	3	901657	655	1555	37Q0760
3	900858	383	531	37Q3210	4	901006	614	590	37Q0470
3	900859	459	613	37Q3250	4	901005	660	1360	37Q0450
3	900717	575	610	37Q2380					



5

6

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901801	650	750	37Q4470

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
6	900016	650	1550	37Q1890

7

8

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
7	901004	660	755	37Q0770

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
8	901504	750	2000	37Q4290

### ArtSerf

1

2

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900527	245	500	2320320
1	900558	335	505	44310012
1	900528	375	500	2320330
1	900559	415	500	44310013
1	900526	505	780	44310009

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
2	900529	510	890	2321020
2	900531 <sup>1</sup>	510	890	2321030
2	900530	895	915	2321000
2	900532 <sup>1</sup>	895	915	2321010

<sup>1</sup>with plastic rail

### Ascobloc

1

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901696	385	595	08/2042

### Asskül

1

2

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900339	180	420	0910000223
1	900338	195	420	0910000225
1	900337	300	420	0910000221
1	900002	310	390	0910000002
1	900336	420	630	0910000220
1	900342	629	630	0910000226
2	901517	633	1544	G010071000

3

4

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900785	635	735	0970000064
3	900887	635	1565	09700000063
3	900885	660	1570	09700000005
3	900886	670	1680	8500000037
4	901416	651	1651	09100000300

5

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	900335	690	1550	0910000086

### Baron

1

2

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901820 <sup>1</sup>	336	692	FR965128
1	901813 <sup>1</sup>	580	461	FR4500701
2	900684	390	580	FR4500661

<sup>1</sup>for blast freezer

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900310	677	1512	FR935306

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900936	637	1512	74306

### Bartscher

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902156	415	430	0700075
2	900266	440	600	030012200

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
4	900723	670	1280	922155

### Beverage Air Refrigeration

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901162	563	589	703-963D02

### Capic

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900728	387	495	I302006

### Bonnet

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901916	158	387	638256
1	901913	174	387	638247
1	901921	364	689	S217P11
1	901914	373	387	638249
1	901906	374	689	638201
1	901915	387	572	638255
1	901942	420	585	S396P11
1	901920	462	572	S259P11
1	901911	624	1842	S209P11
1	901905	627	1500	638138
1	901945	654	1524	S443P11
1	901943	667	1545	638400
1	901904	668	1523	638136
1	901944	675	760	S402P11
1	901938	689	764	S218P11
1	901907	689	774	S202P11
1	901939	689	1109	S219P11
1	901908	689	1119	S203P11
1	901910	702	1843	S208P11
1	901912	702	1863	638211
1	901940	820	1860	S220P11
2	901941	371	592	S268P11

### Carimali

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901873	180	295	95.01797

### Coldest

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901453	380	270	C4480180
1	901452	380	585	C4480150



Coldline

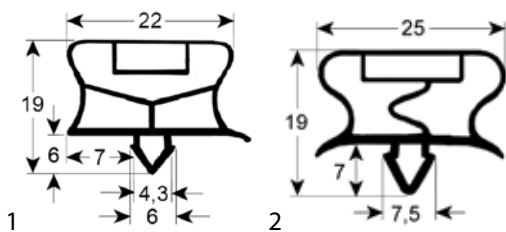


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901952	405	580	G504330608
1	901955	408	630	G504330653
1	901517	633	1544	G506581564
1	901900	715	635	G5065800739 Incastro
2	901902	608	508	G505080608
2	901901	630	725	G906580754

Coldmaster

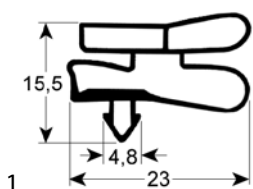


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901085	730	1550	8660403

Colged

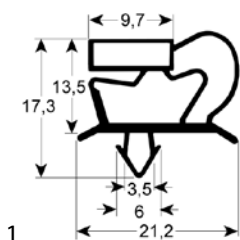


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902100	621	1464	025178-00R

Cooking-Systems

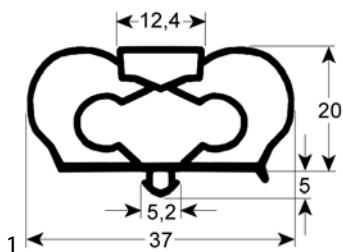


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901349	602	704	705226P

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901350	604	1492	746226P

Cookmax

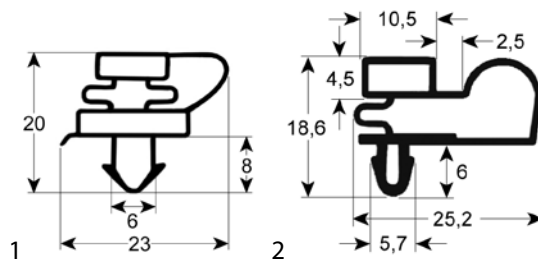


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901279	395	490	S900.08
2	900617	515	620	H25-0056
2	900598	655	1550	H25-0016

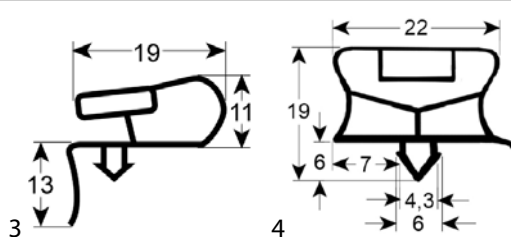


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900798	580	760	7108393
3	900801	580	1650	7108357
3	900800	710	1565	7109407
3	900799	730	1380	7108401
4	900344	595	1565	14415991559

Cool-Compact

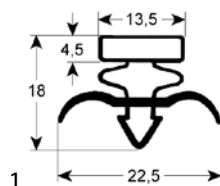


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901376	151	392	103049
1	901375	258	392	103050

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901374	392	580	103048

Coreco

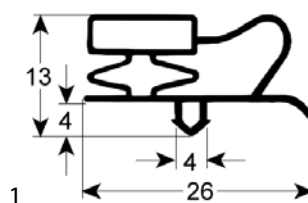


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901764	-	685	6045010028
1	900902	155	375	6045010020
1	901529	245	370	6045010122
1	900880	255	375	6045010012

Table continues overleaf

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901180	380	585	6010220028
1	900893	450	580	6045010009
1	900907	455	770	6045010018
1	901580	618	722	6045010033
1	900028	618	1500	6045010002

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
2	901181	350	370	6045010120
2	901750	364	140	6045010121
2	901164	365	560	6045010119
2	901832	385	1465	450100016
2	901825	435	135	6045010117
2	901826	435	345	6045010116
2	901751	440	245	6045010118
2	901530	440	560	6045010115
2	901754	440	755	6045010124
2	901828	465	1465	450100017
2	901829	473	690	450100018
2	901752	515	440	6045010032
2	901756	525	475	6045010149
2	901824	525	615	6045010167
2	901755	525	1325	6045010164
2	901830	555	680	450100014
2	901827	555	1365	450100005
2	900905	610	1500	6045010030
2	901601	615	670	6045010132
2	901695	615	1490	6045010190
2	901831	725	1465	450100015
2	901761	745	400	6045010053
2	901762	745	555	6045010062
2	901760	805	460	6045010054
2	901763	1435	615	6045010131
2	901757	1455	710	6045010142
2	901759	1680	580	6045010050
2	901758	1755	705	6045010128

### Costan

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901110	-	2500	-
2	902108	-	2500	-

### Desmon

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900621	161	420	H25-0057
1	900619	176	420	H25-0014
2	900622	272	415	H25-0058
2	900596	290	415	H25-0029
2	900623	365	415	H25-0059
2	900620	400	420	H25-0022
2	900597	415	545	H25-0053
2	900595	415	625	H25-0030
2	900616	416	615	H25-0054
2	901167	417	600	H25-0011
2	900618	515	600	H25-0024
2	900617	515	620	H25-0056
2	900614	555	1400	H25-0067
2	901365	565	685	H25-0160
2	901249	650	745	H25-0015
2	900615	655	755	H25-0052
2	900598	655	1550	H25-0016
2	900600	660	1585	H25-0051
2	901502	745	1950	H25-0123

### Dexion

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901981	182	424	01710300R
1	901980	302	424	025698-00R
1	901893	422	538	01288900R
1	901879	424	198	017104-00
1	901979	424	630	017101-00
2	901273	422	540	025699-00R
2	901948	424	630	02569700R
2	901010	598	635	014052



fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900343	687	1554	01746400R
4	900334	690	745	RIC0002904
4	900335	690	1550	RIC0002903

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	900364	695	1825	01746800R

### Diamond

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900598	655	1550	9DEH25-0016

### Dukers

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902158	-	1200	HSC800-53
2	901660	420	785	GBC1001-45
2	901662	569	1295	GSC1100-14 (569x1295)
2	901999	570	1400	GSC1100-14 (570x1400)
2	901674	575	785	GBC1002-48
2	901648	595	1340	GSC2336-44

### Edesa

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902139	630	1233	6045050008

### EKU

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900024	190	357	Mar.2500600
1	900025	260	355	Mar.2500700

### Electrolux

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900021	142	372	031694
1	900302	157	312	082740
1	900372	157	372	0A8752
1	900303	195	372	081772
1	900373	212	417	0A9289
1	900019	262	372	082759
1	900305	322	372	081815
1	902098	352	362	088028
1	901776	355	430	088055
1	900020	372	385	031693
1	900018	372	572	082725
1	900304	372	587	081805
1	900029	417	502	0A9150
1	901295	418	495	0A9647
1	900986	450	578	0A8992
1	901391	450	648	081216
1	900383	502	717	083675
1	900384	502	1502	083742
1	900380	597	1677	0A9195
1	901779	625	1535	083851
1	900388	637	717	083662
1	900389	637	1512	083664
1	900023	647	1517	082375
1	900377	647	1792	084529
1	900035	648	725	082424
1	901308	650	1700	087824
1	900301	660	1565	080959
1	900385	707	797	083749
1	901235	720	1520	083461
1	900375	740	1810	0A9180
1	902099	775	1827	0A9522
1	900386	797	1492	083722
2	901390	150	380	088484
2	901414	150	384	099572
2	900987	254	387	087691
2	901482	295	385	099571
2	900890	390	555	087664
2	901369	390	560	099531
2	901559	502	925	088331
2	901528	553	1385	089663

Table continues overleaf

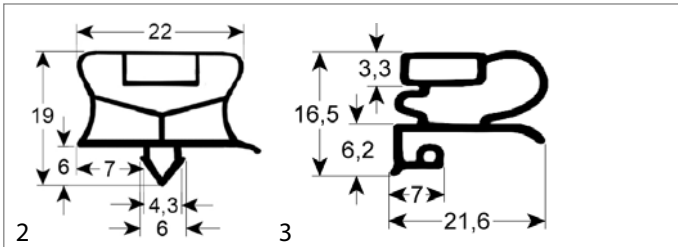


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
2	901153	622	1495	089735	3	900309	330	380	0K9330
2	900981	626	1467	087129	3	900308	380	585	0K9331
2	900988	691	626	0A9741	3	900003	390	435	0A8081
2	901672	696	1496	099637	3	900004	391	640	0A8075
2	900594	850	1825	089841	3	900007	446	540	0A8144
3	900001	185	390	0A8083	3	900014	540	670	0A8159
3	900034	200	392	0A8379	3	900006	670	1570	081293
3	900002	310	390	0A8079	3	900005	675	770	081294

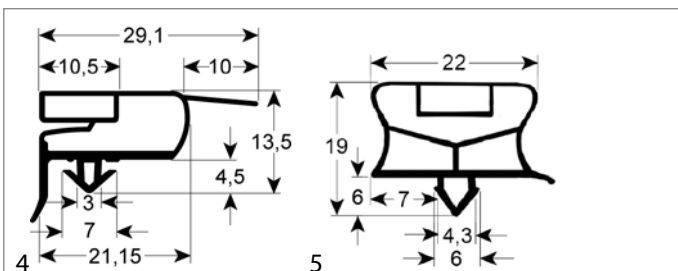


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
4	901389	276	404	089148	4	900984	664	762	0A8230
4	901388	285	395	0A9595	4	900983	665	1570	0A8225
4	901392	395	595	0A9565	4	900254	682	1531	085719
4	901154	407	580	089183	4	900381	685	1518	0A8647
4	900957	590	685	087451	5	901237 <sup>1</sup>	406	666	083377
4	900985	598	1690	087357	5	901236 <sup>1</sup>	666	736	083397
4	900379	620	1700	088076					

<sup>1</sup>for blast freezer

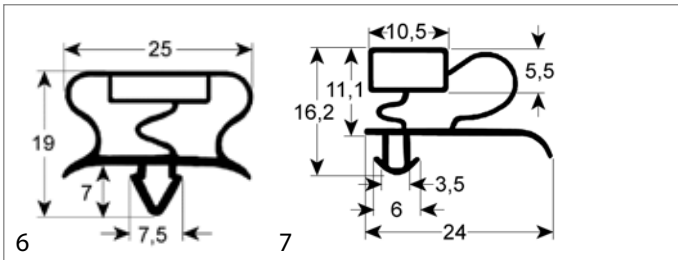


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
6	901869	477	503	089689	7	900989	670	1460	0A8365
7	900387	520	1515	083791	7	900382	685	1515	0A8648

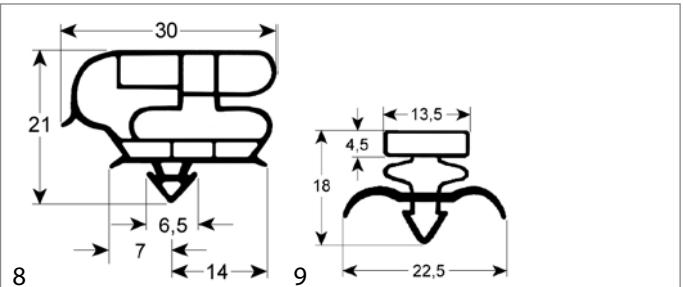


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
8	902128	580	1580	094152	9	901184	595	1310	0T3621
8	901909	610	765	094153					

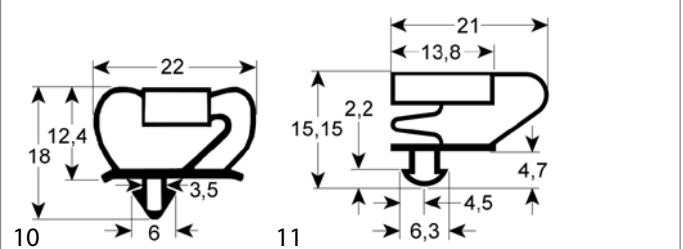


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
10	900012	645	1535	081943	10	900015	710	1500	081724
10	901343	661	1512	0A9559	11	900374	665	1535	082586
10	900013	690	710	081725					



fig.	GEV No.	W (mm)	L (mm)	Ref. No.
12	902129	760	2050	085218

Elettrobar

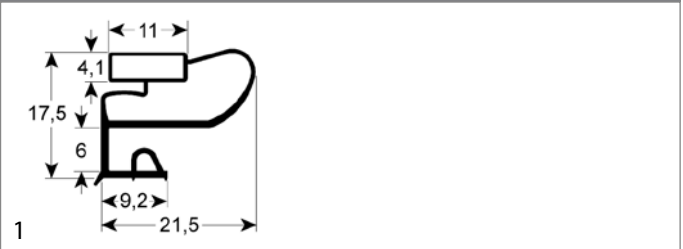


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901980	302	424	025698-00R



### Emainox

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900541	175	403	2320081
1	900543	188	403	2320082

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900540	372	403	2320043
1	900542	410	430	3965045

### Emmepi

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900353	242	367	818997
1	901186	375	243	808451
1	901263	435	243	808450
2	900359	296	405	827880
2	901250	403	400	827705
2	901238	407	184	827881
2	901240	407	620	827879
2	901222	415	709	8C1879
2	901262	445	288	808421
2	901261	445	620	807584
2	901255	457	233	827784
2	901258	457	500	827785
2	901256	488	233	827786
2	901257	488	500	827787
2	901251	496	184	827875
2	901252	496	293	827874
2	901253	496	402	827666
2	901254	496	620	827873
2	901062	510	633	827873
2	901127	560	1420	827632
2	900710	655	1500	8C1563
2	900350	670	760	807997
2	900351	672	1587	807996
2	901243	690	735	814600
2	901244	690	1510	807160
2	901220	721	929	8C1888

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901194	370	620	818396
3	901195	390	310	813417
3	901196	390	640	806370
3	901267	465	315	808428
3	901197	670	770	813377
3	901198	670	1575	806335
4	901189	387	603	818998
4	901190	390	310	828532
4	901191	390	663	828533
4	901266	452	259	819854
4	901271	452	603	819853
4	901192	460	505	828138
4	901265	462	194	828289
4	901270	462	309	828288
4	901269	462	418	828431
4	901268	462	659	828392

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901089	640	1540	8C2123
6	901249	650	745	807832
6	900598	655	1550	807830

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
7	901168	730	1710	715210005
7	901092	755	1705	714410002



Enofrigo

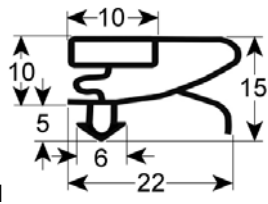


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901050	308	1515	—

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901049	780	1515	—

Eurotec

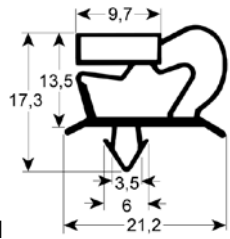


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902100	621	1464	025178-00R

Everlasting

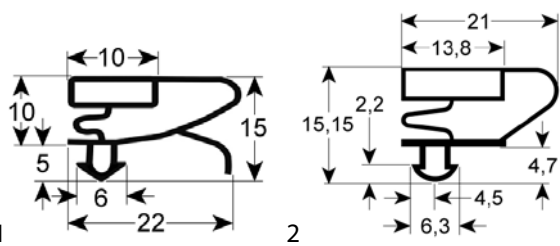


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901032	186	423	—
1	901028	300	390	—
1	901026	610	770	—
1	901024	651	741	—
2	901031	295	423	32300
2	901027	388	625	—

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
2	901960	410	715	35748
2	901030	423	620	32281
2	901029	498	620	32286
2	901025	610	1570	—
2	901023	651	1551	—

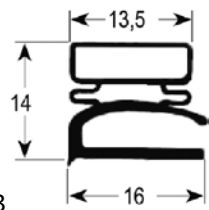


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901037	308	388	—
3	901036	388	636	—
3	901035	610	670	—

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901034	610	1400	—
3	901033	620	1530	—

Fagor

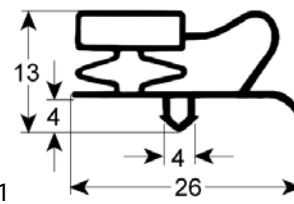


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901764	-	685	12034906
1	900902	155	375	12035763
1	900910	155	450	12035723
1	901529	245	370	12036161
1	900880	255	375	12036435
1	900911	380	400	12035441
1	901180	380	585	—
1	901765	450	260	12036345
1	900893	450	580	12035834
1	900907	455	770	12035547
1	900903	615	710	12035400
1	901580	618	722	12035207
1	900028	618	1500	12034625
1	900906	683	1501	12034170

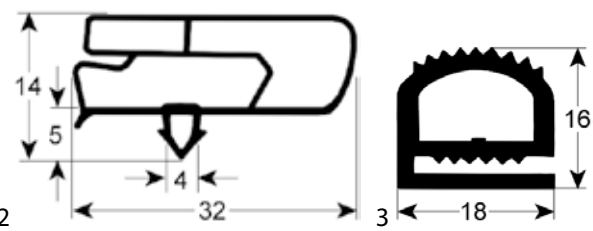


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
2	901181	350	370	12036158
2	901164	365	560	12038156
2	900904	380	585	12035974
2	901751	440	245	12035824
2	901530	440	560	12035412
2	901754	440	755	12035142
2	900905	610	1500	12034419
2	901601	615	670	12038144
2	901802	720	620	12034720
2	901760	805	460	12034676
2	901763	1435	615	12038148
2	901759	1680	580	12034580
3	901293	605	1295	12030627
3	902139	630	1233	12029402



Fimar

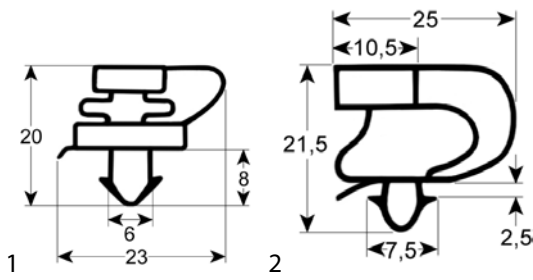


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901279	395	490	CO0016	1	901282	750	1700	CO5466
1	901333	695	1477	CO0133	2	901958	460	592	CO5388

Forcar

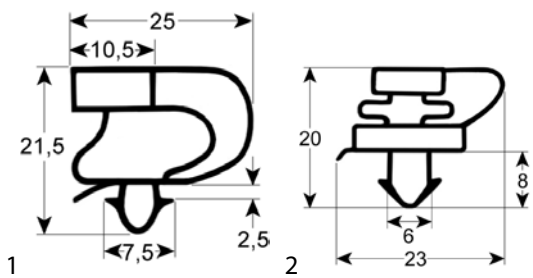


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901957	385	595	RC0041	2	901975	615	1445	RC0199
1	901958	460	592	RC0162	2	901333	695	1477	RC0153
2	901279	395	490	RC0072	2	901282	750	1700	RC0426
2	901281	570	1650	RC0421					

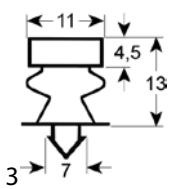


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901959	535	1155	RC0770

Foster

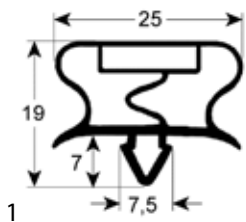


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901880	156	379	01-231715-01
1	901747	375	610	01-231711-01
1	901886	520	685	01-231720-01
1	901884	573	351	01-232996-01
1	901887	573	1117	01-232852-01
1	901363	595	721	01-231704-01
1	901336	595	1525	01-231709-01
1	901882	598	1216	01-231707-01

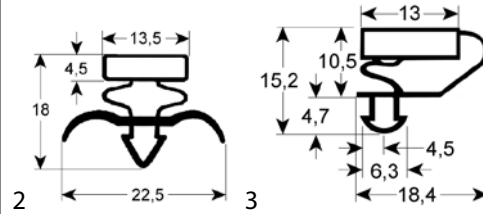


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901888	600	684	01-232251-01
2	901287	390	625	15211775
2	901771	406	164	15210778
2	901770	406	278	15210777
2	901421	410	620	15210775
2	901665	422	593	15211800
2	901772	474	523	15210779
2	901633	480	730	15210780
2	901883	496	526	15210783
2	901889	508	712	15211805
2	901890	526	1420	15210737
2	901199	550	1344	15210764
2	901664	585	745	15211734
2	901395	585	1555	15211731
2	901184	595	1310	15211732
2	901420	610	620	15210770
2	901773	615	495	15211794
2	901885	621	587	15211770
2	901748	730	1540	15211789
2	901419	730	1790	15210767
2	901422	770	1830	15211751
3	901663	595	1515	01-257028-01

Franke

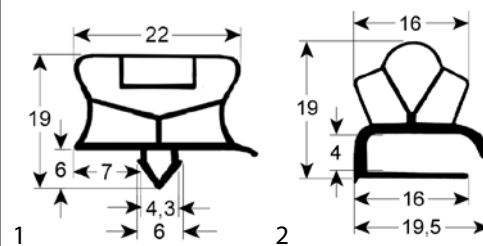


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900691	265	390	925282
1	901558	385	635	384.205
1	901597	678	730	935307
2	901556	330	590	719.388.202

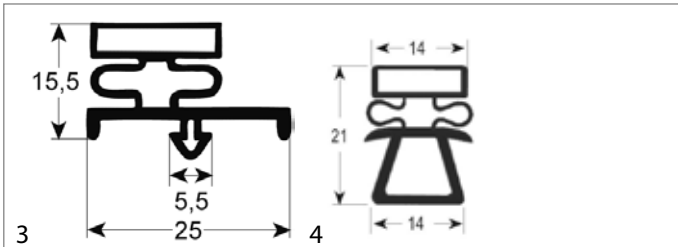


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901543	365	415	384.152
3	901542	380	540	384.558
3	901544	385	450	384.557
3	901545	395	580	384.233
3	901546	410	575	384.153
3	901547	625	715	384.592
4	900071	380	225	—
4	900070	380	652	—
4	900073	386	200	—
4	900072	580	335	—

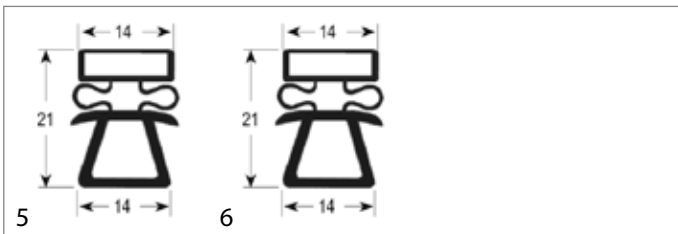


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	900640	385	184	1V420000
5	900641	385	206	1V420001
5	900642	385	229	1V420002
5	900643	385	314	1V420003
5	900644	385	321	1V420004
5	900645	385	359	1V420005
5	900647	385	451	1V420007
5	900648	385	651	1V420008
5	900649	385	781	1V420009
5	900650	585	184	1V420010
5	900651	585	206	1V420011
5	900652	585	229	1V420012
5	900653	585	314	1V420013
5	900654	585	321	1V420014
5	900655	585	359	1V420015
5	900656	585	406	1V420016
5	900657	585	451	1V420017
5	900658	585	651	1V420018
5	900659	585	781	1V420019
6	900660	385	185	1V421560
6	900661	385	206	1V421561
6	900662	385	224	1V421562
6	900663	385	309	1V421563
6	900664	385	318	1V421564
6	900665	385	320	1V421565
6	900666	385	354	1V421566
6	900667	385	405	1V421567
6	900668	385	445	1V421568
6	900669	385	642	1V421569

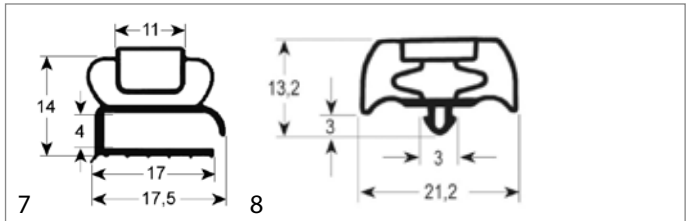


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
6	900670	385	772	1V421570
6	900671	585	188	1V421580
6	900672	585	206	1V421581
6	900673	585	224	1V421582
6	900674	585	309	1V421583
6	900675	585	318	1V421584
6	900676	585	321	1V421585
6	900677	585	354	1V421586
6	900678	585	406	1V421587
6	900679	585	442	1V421588
6	900680	585	642	1V421589
6	900681	585	772	1V421590
7	901554	404	595	719.388.204
7	901555	595	699	719.388.203
8	901553	410	550	384.212
8	901548	455	645	384.217
8	901549	455	690	719.388.206
8	901551	530	655	384.215
8	901552	610	640	384.213
8	901550	640	710	384.214

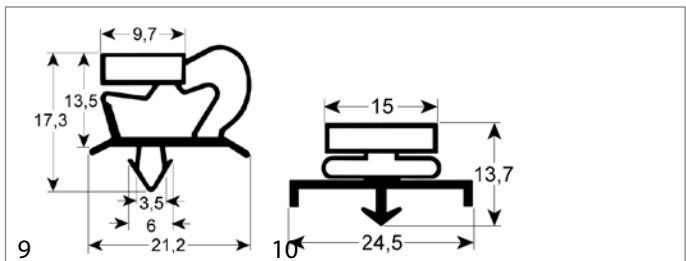


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
9	901295	418	495	719.390.556
9	900285	460	580	925314
9	900310	677	1512	935306
10	902021	570	725	719.388.221



**Frenox**

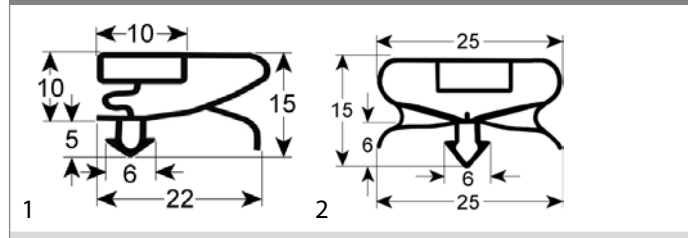


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901728	385	405	A00CO106
1	901725	545	1395	A00CO110
1	901739	550	750	A00CO116
1	901734	570	1640	A00CO121
1	901733	625	1050	A00CO112
1	901729	700	530	A00CO111
1	901738	765	430	A00CO113
2	901732	400	210	A00CO120
2	901727	400	410	A00CO104
2	901731	410	170	A00CO100
2	901730	410	280	A00CO103
2	901736	610	405	A00CO101
2	901737	610	490	A00CO107
2	901735	620	730	A00CO118
2	901724	620	1540	A00CO119
2	901726	640	1440	A00CO117
2	901740	755	420	A00CO114

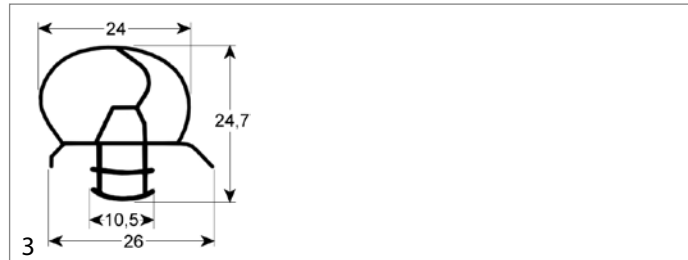


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	902148	600	1850	A00CO131
3	902149	700	1835	A00CO128

**Friginox**

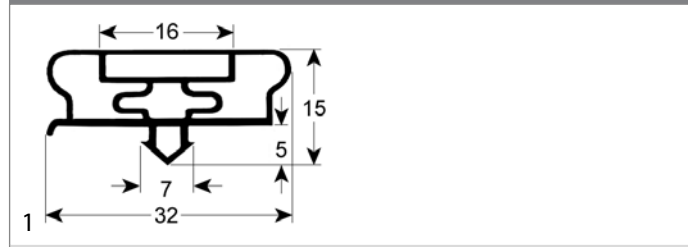


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901815	200	362	FX95030516
1	901598	355	630	FX95030151
1	901816	425	626	FX95030136
1	901599	560	1525	FX95016523
1	901600	640	725	FX95033163

**Frigorbox**



fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902104	-	7000	—
1	902105	-	21000	—

**Friulinox**

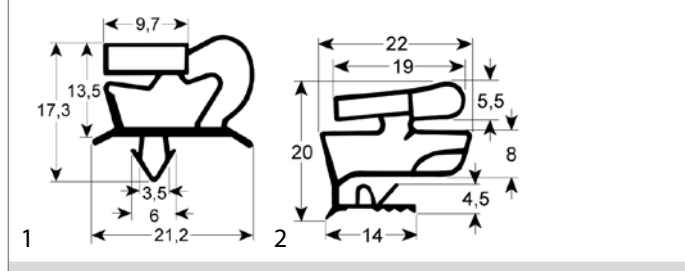


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900687	160	390	FR4500681
1	900289	160	460	FR925316
1	900281	160	600	FR925438
1	900698	170	390	FR4500501
1	900282	180	580	FR925068
1	900313	185	370	FR925053
1	900288	265	600	FR925437
1	900284	265	655	FR925433
1	900696	350	415	FR915017
1	900694	370	390	FR925284
1	900689	370	460	FR925317
1	900842	370	500	FR925633
1	900685	370	560	FR925519
1	900312	370	615	FR4500312
1	900695	375	400	FR4500302
1	900699	390	390	FR925157
1	900287	390	610	FR925156
1	900719	395	580	FR925070
1	900731	396	566	FR926005
1	901011	412	625	FR925104
1	901214	435	695	FR995948old
1	900283	580	600	FR925436
1	900286	580	667	FR925432
1	901012	590	635	FR925067
1	900315	660	755	FR935186
1	900310	677	1512	FR935306
2	901803	198	390	FR925016

mechanical components, equipment accessories

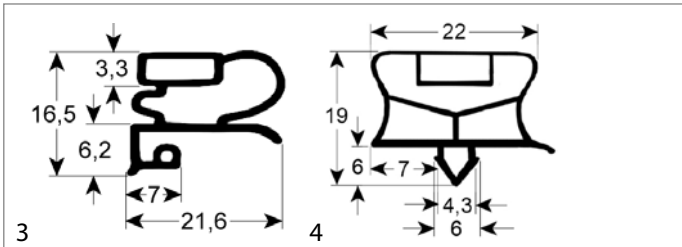


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901805	198	595	FR925019
3	901806	306	595	FR925020
3	900002	310	390	FR925017
3	901804	390	490	FR925018
3	901808	390	634	FR925013
3	901807	414	595	FR925021
3	901810	595	634	FR925014
3	900005	675	770	935046
4	900691	265	390	FR925282
4	900686	270	460	FR4500711
4	900688	280	390	FR925158
4	900690	290	580	FR925069
4	900856	358	910	FR925556
4	900684	390	580	FR4500661
4	900932	400	690	FR996453
4	900718	535	1185	FR4500441
4	901838	571	718	BN1441571718
4	902111	599	1559	FR4501211
4	901667	615	680	FR935818
4	901153	622	1495	FR4501221
4	900700	640	1455	FR4501131
4	901597	678	730	FR4500461
4	900697	680	740	FR935639
4	900693	680	1535	FR4501121
4	900612	755	1820	FR4500651
4	901918	945	755	FR4501091

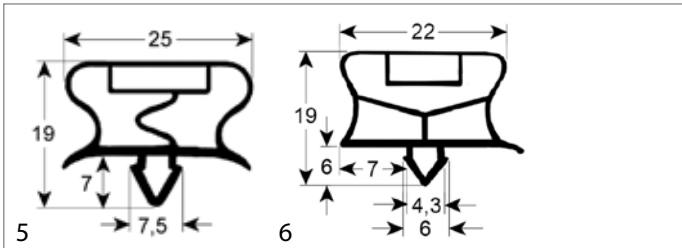


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	900855	305	390	FR4500292
6	901820 <sup>1</sup>	336	692	FR965128
6	901812 <sup>1</sup>	440	360	FR965122
6	901813 <sup>1</sup>	580	461	FR4500701
6	901819 <sup>1</sup>	685	645	FR965298
6	901814 <sup>1</sup>	690	363	FR965385
6	901835 <sup>1</sup>	695	437	FR4500921
6	901836 <sup>1</sup>	817	690	FR4500911
6	901800 <sup>1</sup>	847	685	FR4501512
6	901837 <sup>1</sup>	1210	695	FR4500901

<sup>1</sup>for blast freezer

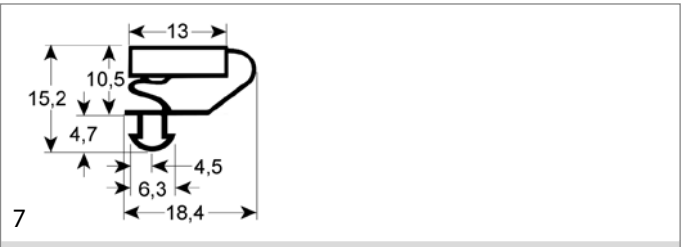


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
7	900702	652	1482	FR935610
7	900701	670	1510	FR935691
7	900703	685	1530	FR935432

GEMM

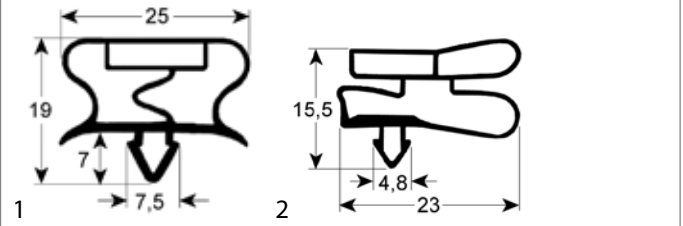


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901581	470	640	80007635
2	901595	500	660	80007247

Gico

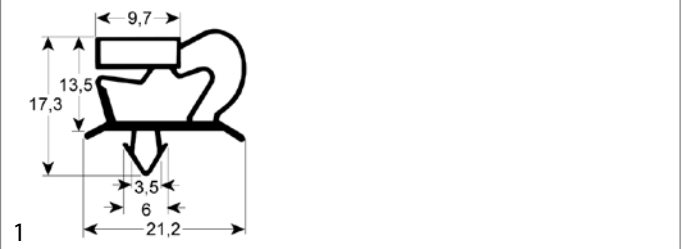


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901412	375	375	239201360

GIGA

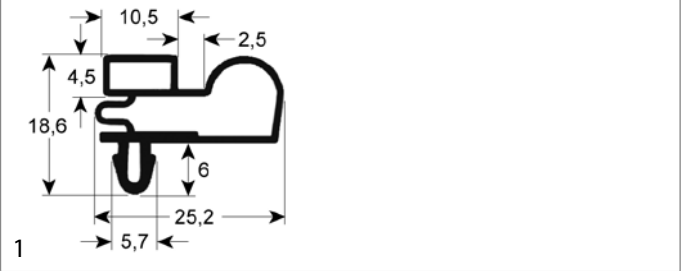


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900600	660	1585	FH250051



### Gram

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901898	408	582	761114256
2	901895	490	1410	76-024-3225
2	901644	670	1490	76-125-4573
2	901896	705	1415	76-024-3227

### Hobart

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900936	637	1512	74306

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901647	530	1530	761259245
3	901897	620	1520	76-125-9244
3	901643	625	1380	76-125-9243
4	901418	570	1580	76-122-0036

### Horeca-Select

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901646	-	735	GCV1600-24
1	901651	-	735	GCV1600-23
2	901645	-	746	GCV1600-07
3	902158	-	1200	HSC800-53

### Groen

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900523	585	1670	4512314

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
4	901520	380	520	RW40.02
5	901486	390	485	S900.08

### Hiber

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900932	400	690	996453

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
6	902150	408	720	A1.1.C.C21.17
7	901649	418	658	GGC1078-19
7	901650	515	1390	GGC2270-23

Technical drawings of gaskets 8 and 9. Gasket 8 has a width of 16.5 mm, a height of 15.5 mm, and a length of 5 mm. Gasket 9 has a width of 23 mm, a height of 15.5 mm, and a length of 4.8 mm.

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
8	901660	420	785	GBC1001-45
8	901662	569	1295	GSC1100-14
8	901674	575	785	GBC1002-48
8	901648	595	1340	GSC2336-44
9	901377	715	1674	0313291

### IARP

Technical drawings of gaskets 1 and 2. Gasket 1 has a width of 23 mm, a height of 15.5 mm, and a length of 4.8 mm. Gasket 2 has a width of 6 mm, a height of 10 mm, and a length of 25 mm.

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901457	495	1440	3303310
1	901458	535	1690	0313223
1	901083	550	1722	0313205
1	901179	555	1555	3302200
1	901080	558	1713	0313007
1	901082	585	1390	0313178
1	901096	620	890	3300917
1	901086	630	1532	0313206
1	901081	634	1391	0313010

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901097	637	576	3300913
1	901796	655	1534	0313221
1	901377	715	1674	0313291
1	901322	717	1515	0313233
1	901085	730	1550	0313200
1	901084	740	1619	0313207
2	902152	560	1585	0313225
2	902051	700	1505	0313220

### Iberna

Technical drawings of gaskets 1 and 2. Gasket 1 has a width of 24 mm, a height of 16.2 mm, and a length of 10.5 mm. Gasket 2 has a width of 25.2 mm, a height of 18.6 mm, and a length of 10.5 mm.

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900994	502	657	—
1	900991	655	752	—
1	900990	655	1562	—
2	900320	629	1384	—
2	901091	650	1545	—

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
2	900318	659	764	—
2	900321	659	1329	—
2	900319	659	1359	—
2	900317	665	1570	—

### Icematic

Technical drawings of gaskets 1 and 2. Gasket 1 has a width of 21.2 mm, a height of 17.3 mm, and a length of 9.7 mm. Gasket 2 has a width of 6.3 mm, a height of 15.15 mm, and a length of 21 mm.

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901218	301	367	CM19352024/0
1	901217	395	711	CM26107202/0
1	901216	705	1030	CM26107203/0
1	901969	752	395	CM26103838/0
1	901973	875	715	CM19350510/0
1	901970	1130	755	CM26100379/0
2	901974	605	475	CM19352010/0

Technical drawings of gaskets 3 and 4. Gasket 3 has a width of 21.15 mm, a height of 13.5 mm, and a length of 29.1 mm. Gasket 4 has a width of 23 mm, a height of 15.5 mm, and a length of 4.8 mm.

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901089	640	1540	CM4612038
4	900878	705	770	CM28175018/0
4	900368	715	1580	CM28175017/0

Technical drawing of gasket 5 with a width of 20 mm, a height of 17 mm, and a length of 6 mm.

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901971	850	662	CM19350157/0
5	901972	1000	2750	CM19350506/0

### Ilsa

Technical drawing of gasket 1 with a width of 21.2 mm, a height of 17.3 mm, and a length of 9.7 mm.

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900925	170	385	19827
1	900924	210	385	36473
1	901047	282	390	19100
1	901477	365	705	34574

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901463	375	175	00779
1	901464	375	275	00778
1	901465	375	390	00780
1	900929	375	610	00777

Table continues overleaf

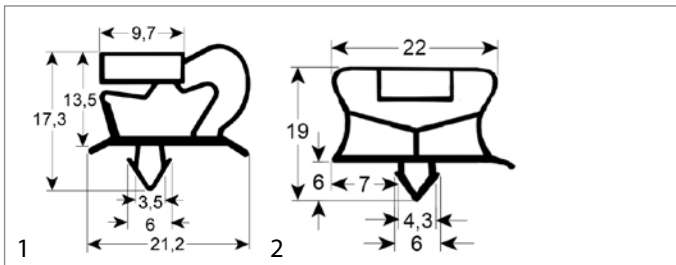


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901046	386	389	19259
1	900926	388	610	19099
1	901048	400	500	30485
1	901222	415	709	29715
1	900928	456	621	00776
1	901045	465	615	19098
1	901221	612	725	27375
1	901044	640	725	18567

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900927	645	1535	18565
1	901220	721	929	27572
1	901219	721	1154	27573
2	901870	280	388	R_36474
2	901364	390	615	R_36472
2	901183	461	613	36471
2	902144	665	1505	R_35840

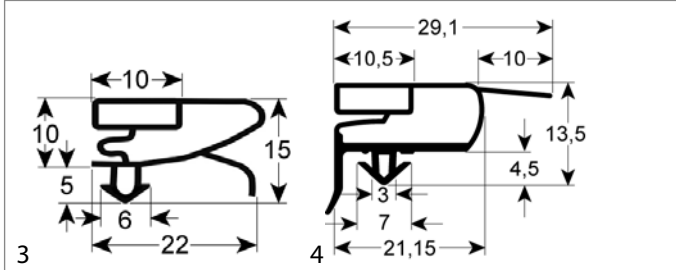


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901466	405	640	00103
3	901467	475	635	00104
4	901472	655	700	34517
4	901039	658	723	33696
4	901136	658	1498	34516
4	901038	659	1539	33695

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
4	901042	669	1539	31262
4	901471	675	1490	33842
4	901040	698	1538	33697
4	901041	699	724	33698
4	901155	700	1505	34518

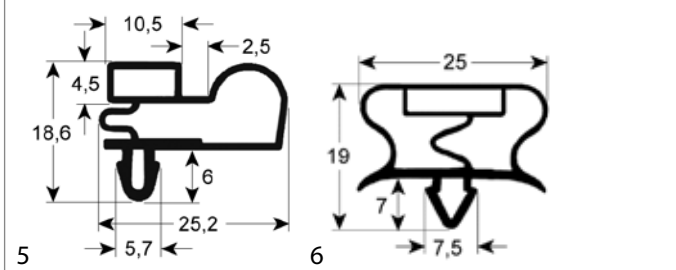


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901468	675	1520	34520
5	901469	675	1555	31443

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
6	901470	760	1900	34285

IME Turbo

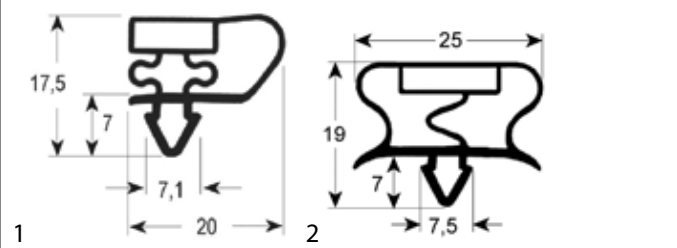


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900210	195	375	TKSCID0033
1	900214	202	410	TKS0033
1	900215	317	410	TKS0032
1	900211	320	385	TKSCID0032
1	900212	385	435	TKSCID0034
1	900213	385	670	TKSCID0031
1	900216	410	437	TKS0034
1	900217	410	665	TKS0031
2	901715	432	718	—
2	900560	562	718	—

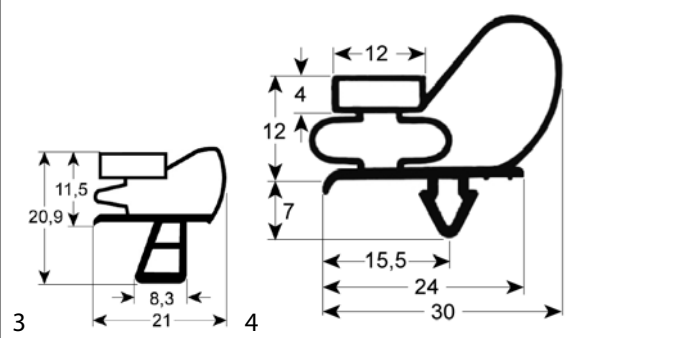


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900218	446	605	08020.11.40
4	900220	450	720	EIS00999002
4	900221	450	1515	EIS00999001
4	900236	580	730	EIS00999004
4	900237	580	1520	EIS00999003

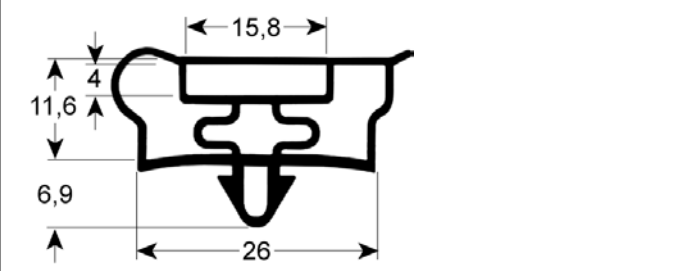


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	900235	464	1530	GEL011999032



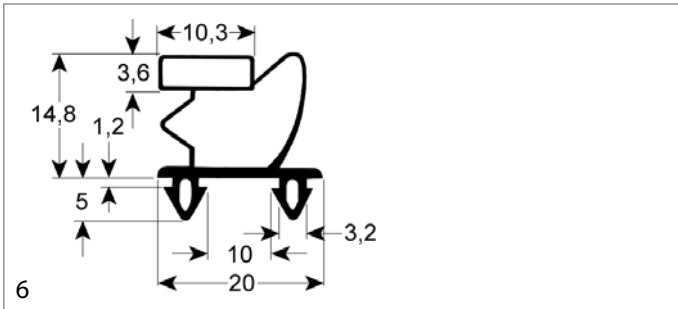


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
6	900205	465	790	IGO000000001
6	900206	465	1630	IGO000000003
6	900207	595	790	IGO000000004
6	900208	595	1630	IGO000000002

Infrico

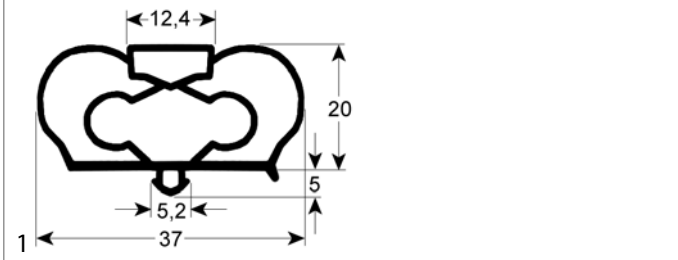


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900961	426	156	602B20
1	901137	426	212	602A49
1	900962	426	260	602B18
1	900963	426	343	602A48
1	900966	426	365	602B21
1	900967	426	456	602X30
1	900968	426	551	602B23
1	900969	426	576	602B02
1	900970	426	738	602A46
1	901138	426	776	602F01

Inomak

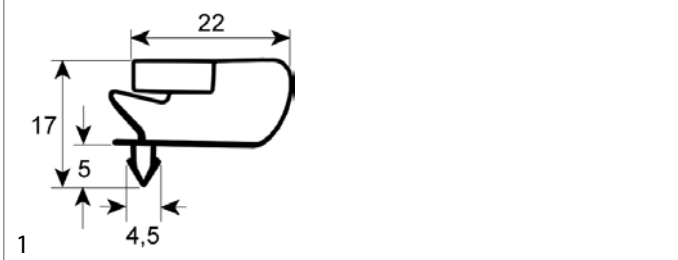


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900894	305	405	34500057100085
1	900895	405	480	34500057100577
1	900896	405	650	34500057100504
1	900897	515	650	34500057100088
1	900900	650	1595	34500057100086
1	900899	660	785	34500057100236
1	900898	670	1620	34500057100084

I-OVENS

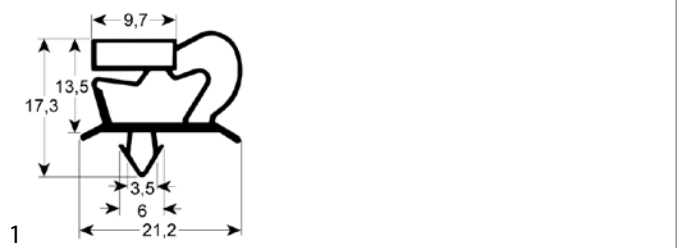


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900345	410	670	74001
1	901211	555	705	74002

Irinox

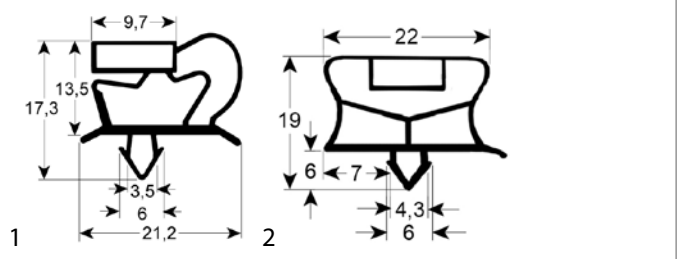


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901811	350	490	1010520
1	901227	400	660	1010102
1	900884	406	660	1010101
1	901224	697	822	1010126

Isa

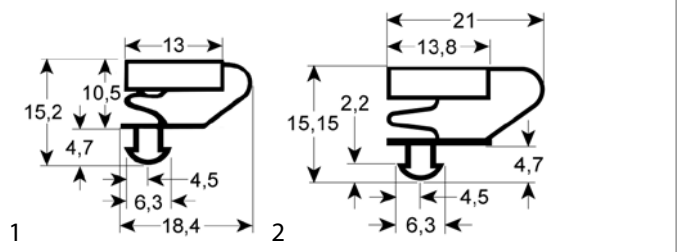


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	970884	173	424	29013
1	970819	281	424	29011
1	970885	390	424	29014
1	900933	436	616	29012
1	901058	632	1320	424019211000
1	901057	685	756	29010
1	901056	685	1560	—
1	901668	755	910	424000017000
2	901978	398	278	29015
2	901680	525	615	29017
2	901976	689	1565	29009



fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900992	612	1457	—
4	901620	625	1595	28047721

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901619	675	1535	42403329900

### Izmak

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901283	418	642	SLD-020
1	901284	475	640	PR-C153-026
2	901780	425	470	—

### K+T

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900548	267	394	247058
1	900731	396	566	247060

### Krefftt

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900733	684	762	90-14416800759

### Lainox

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901415	350	675	SIR227017971
1	901230	390	685	SIRRA190067
1	901228	685	1105	SIRRA190071
1	901229	690	825	SIRRA190070
2	901231	385	660	LAR70043000

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900932	400	690	FR996453
3	900693	680	1535	FR4501121

### La-Sommeliere

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900920	560	775	A6010056
2	900942	560	1175	CVH13030
2	900943	560	1770	CVH21032

mechanical components, equipment accessories

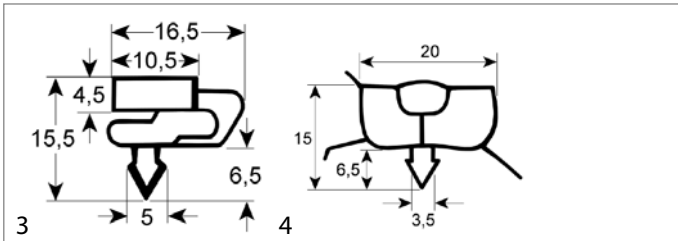


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901648	595	1340	AM100B46
4	900921	960	640	BG706102

**Liebherr**

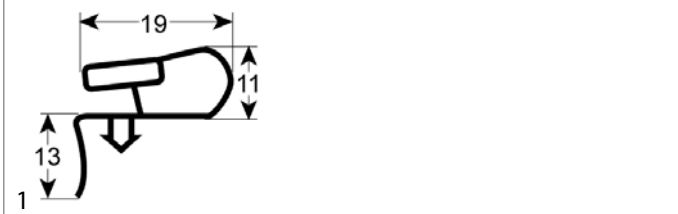


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901275	572	733	7108383
1	900798	580	760	7108393
1	900801	580	1650	7108357
1	901340	585	1665	7109677-00
1	900800	710	1565	7109407
1	900799	730	1380	7108401

**Lohberger**

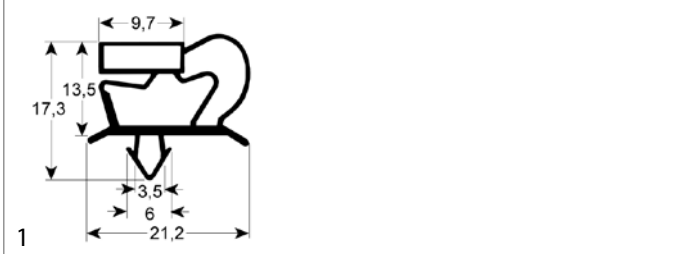


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901021	142	396	PO14414300150
1	900347	178	396	PO14414300200
1	900360	186	405	PO14411990418
1	900548	267	394	PO14414300290
1	900849	278	396	PO14415396291
1	900836	295	485	PO14413090501
1	900359	296	405	PO14413090418
1	901778	300	410	PO14412950408
1	900831	354	396	PO14414300390
1	901234	390	660	PO14416600390
1	900731	396	566	PO14414300620
1	901020	402	516	PO14414020516
1	900358	405	405	PO14414180418
1	900830	405	535	PO14414080540
1	900357	405	627	PO14414180640
1	901015	560	1460	PO14415601460
1	900839	606	744	PO14415990738
1	900838	606	1566	PO14416451606
1	900795	645	1605	PO14416451605

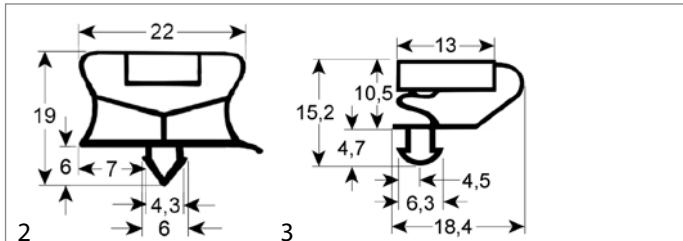


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900356	660	1580	PO14416761594
1	900355	663	767	PO14416760784
1	900733	684	762	PO14416800759
1	900732	684	1584	PO14416801580
1	900841	700	780	PO14417000780
1	900837	732	1848	PO14417321850
2	901413	480	625	PO14415010640
2	900344	595	1565	PO14415991559
3	900843	712	1610	PO14426761595

**Mafrol**

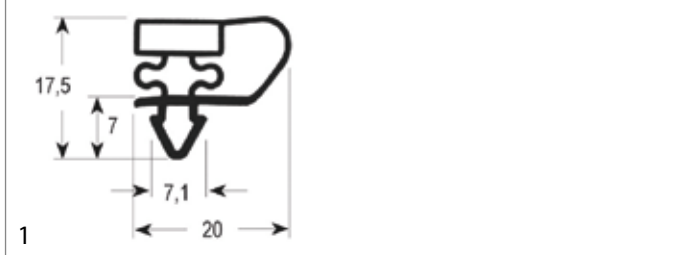


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900940	345	473	879007200

**Mareno**

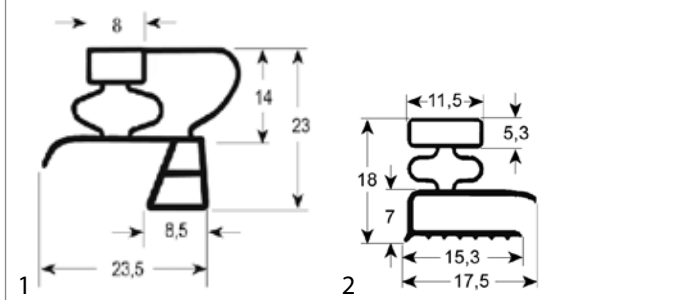


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900024	190	357	MA2500600
1	900025	260	355	MA2500712
1	900026	355	585	MA2500912
1	900084	625	720	MA2304514
1	900049	635	1530	MA2304414
2	900010	195	385	336500
2	900209	458	605	336400

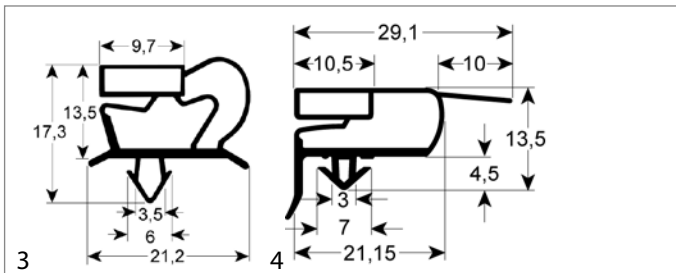


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901172	383	254	BN14414300254
3	901173	383	569	BN14414300569
3	901230	390	685	SIRRA190067
3	901228	685	1105	SIRRA190071
3	901229	690	825	SIRRA190070
4	901231	385	660	LAR70043000



fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901607	462	612	MA143510

MBM-Italia

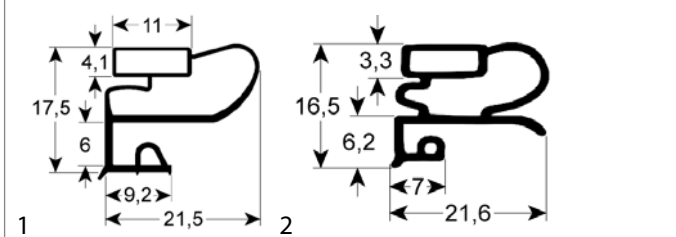


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901981	182	424	01710300R
1	901980	302	424	025698-00R
1	901893	422	538	RIC0002336
1	901879	424	198	017104-00
1	901979	424	630	017101-00
2	900542	410	430	3965045
2	901273	422	540	025699-00R
2	901948	424	630	02569700R
2	901010	598	635	014052

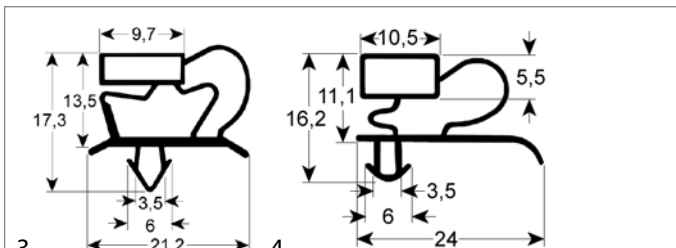


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900712	595	1590	RIC0001943
3	902100	621	1464	025178-00R
4	900343	687	1554	01746400R

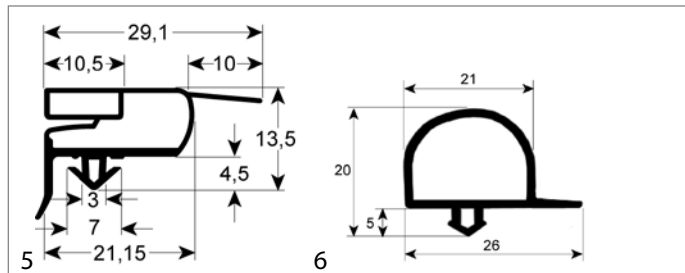


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	900334	690	745	RIC0002904
5	900335	690	1550	RIC0002058
6	900364	695	1825	01746800R

Mercatus

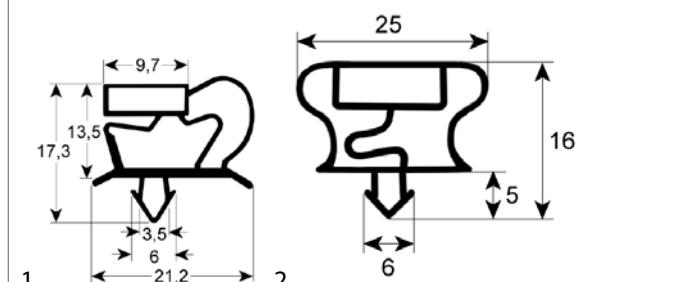


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900549	160	395	41801031
1	901346	222	400	41801023
1	900548	267	394	41801030
1	900546	267	472	41801028
1	900557	285	390	41801016
1	900555	285	465	41801004
1	900551	363	466	41801011
1	900556	390	618	41801015
1	900553	394	484	41801021
1	900550	394	600	41801029
1	900554	465	618	41801002
1	900547	470	600	41801027
1	900552	470	770	41801007
2	901344	400	174	41801022
2	901345	405	400	41801024
2	901309	650	1480	41801025

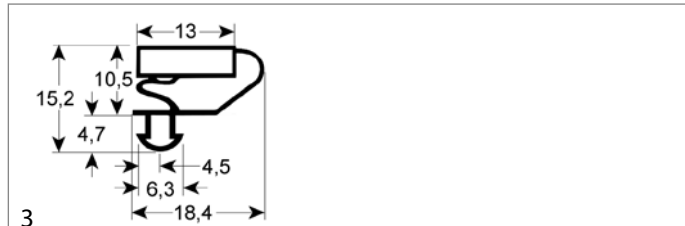


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901506	478	632	41801056

2 mechanical components, equipment accessories

MISA

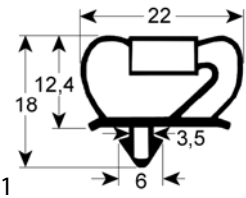


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902074	658	1920	19442
1	902075	698	1920	19451
1	902072	748	1920	19407
1	902073	853	1920	19489
1	902071	998	1920	19408
1	902076	1058	2145	19496

Modular

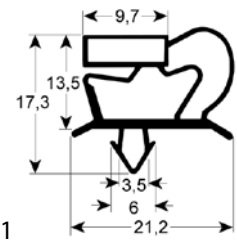


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901872	290	430	752.013.00
1	901874	430	615	752.015.00
1	901596	540	1360	752.008.00
1	902132	612	1531	752.019.00
1	902070	640	1540	752.002.00

Mondial

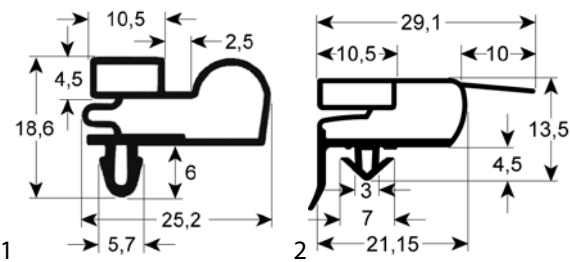


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900617	515	620	TDE072290
1	902115	643	1407	4612154
1	901091	650	1545	4512017
2	901782	520	1640	4612040
2	901090	566	1455	4612084
2	901088	566	1705	4612082
2	901487	635	1530	4612091
2	901781	635	1530	4612120
2	901089	640	1540	4612038
2	901783	705	1640	4612041
2	901977	736	1540	4612039
2	901087	740	1700	4612083

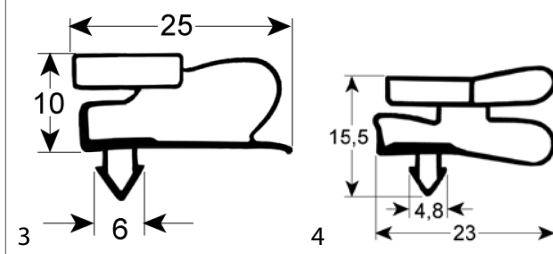


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901441	525	1635	4612003
4	901098	565	1690	4612069
4	901174	572	1709	4612138
4	902114	632	1525	4612155
4	902127	632	1525	4612156
4	901093	720	1655	4612005
4	901168	730	1710	—
4	901092	755	1705	4612068

Morice

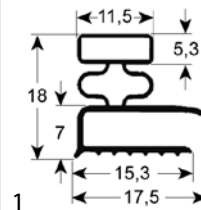


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901433	185	555	DM0562

Olis

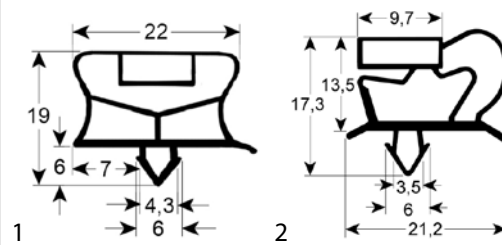


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901820 <sup>1</sup>	336	692	FR965128
2	900734	396	458	BN14415396458
2	900356	660	1580	BN14416761594

<sup>1</sup>for blast freezer

Öztiryakiler

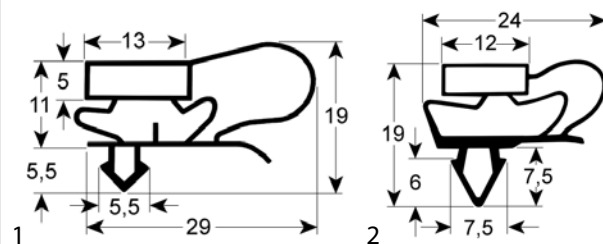


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902056	380	585	6268.00012.10
2	901867	400	590	6268.00012.60
2	901868	574	1530	6268.00012.32



Pastorfrigor

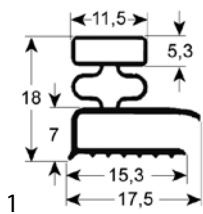


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901007	325	595	—

Polaris

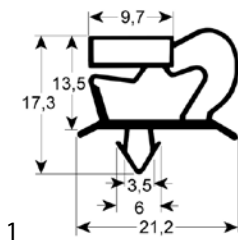


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901021	142	396	BN14414300150
1	900347	178	396	BN14414300200
1	900360	186	405	BN14411990418
1	900846	218	684	BN14416800214
1	900918	260	390	BN14415396253
1	900548	267	394	BN14414300290
1	900849	278	396	BN14415396291
1	900845	289	426	BN14414240286
1	900836	295	485	BN14413090501
1	900359	296	405	BN14413090418
1	901018	296	607	BN14416070295
1	901778	300	410	BN14412950408
1	900831	354	396	BN14414300390
1	900842	370	500	BN14413690499
1	901172	383	254	BN14414300254
1	901173	383	569	BN14414300569
1	901234	390	660	BN14416600390
1	900734	396	458	BN14415396458
1	900731	396	566	BN14414300620
1	901020	402	516	BN14414020516
1	902145	403	607	BN14416070406
1	900358	405	405	BN14414180418
1	900830	405	535	BN14414080540
1	900357	405	627	BN14414180640
1	900844	426	612	BN14414240610
1	901019	450	626	BN14414600640
1	901061	468	636	BN14415465626
1	900832	471	626	BN14415396405
1	901014	494	684	BN14416800487
1	901016	499	738	BN14414990738
1	901233	520	700	BN14417000520
1	901015	560	1460	BN14415601460
1	900839	606	744	BN14415990738
1	900838	606	1566	BN14416451606
1	901017	607	626	BN14416070626

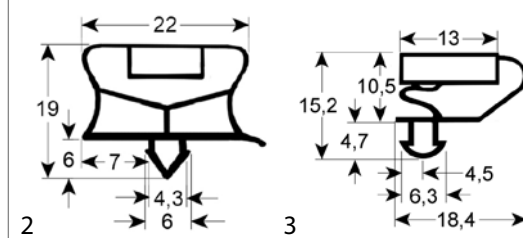


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900833	619	1489	BN14416191489
1	900795	645	1605	BN14416451605
1	900356	660	1580	BN14416761594
1	900355	663	767	BN14416760784
1	900733	684	762	BN14416800759
1	901013	684	1031	BN14416801032
1	900732	684	1584	BN14416801580
1	900841	700	780	BN14417000780
1	900837	732	1848	BN14417321850
1	900847	751	1862	BN14417511862
2	901367	385	665	BN14416690388
2	900684	390	580	FR4500661
2	900932	400	690	FR996453
2	901413	480	625	BN14415010640
2	901525	570	1500	BN14415991560
2	901838	571	718	BN1441571718
2	900344	595	1565	BN14415991559
2	900612	755	1820	FR4500651
3	901022	676	1594	BN14426761594
3	900843	712	1610	BN14426761595

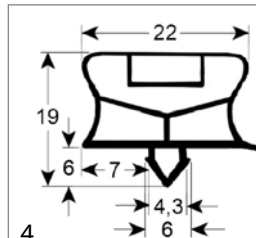


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
4	901800 <sup>1</sup>	847	685	FR4501512

<sup>1</sup>for blast freezer

Primax

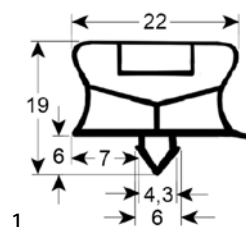


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901453	380	270	C4480180

fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901452	380	585	C4480150



Roller-Grill

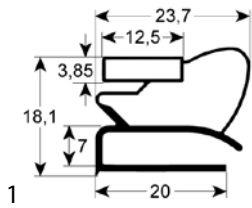


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902109	450	1210	SH03026

Rosinox

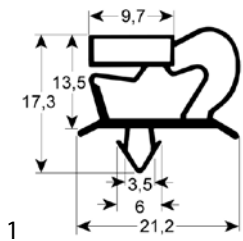


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900695	375	400	RX94814475

RSI

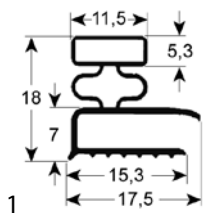


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900266	440	600	30012200

Sagi

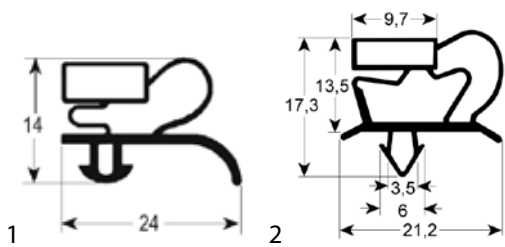


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900354	130	367	37Q7730	2	900812	400	650	37Q4490
1	900353	242	367	37Q7690	2	901207	429	675	37Q3810
1	900325	345	362	37Q7720	2	900712	595	1590	37Q4850
1	900352	367	567	37Q7590	2	901329	655	704	37Q5460
1	900017	657	747	37Q2010	2	900710	655	1500	37Q5450
1	900327	657	1512	37Q0210	2	900706	660	1610	37Q4370
2	900863	138	373	37Q4730	2	900350	670	760	37Q2600
2	900862	246	373	37Q4720	2	900351	672	1587	37Q2590
2	900860	253	373	37Q3950	2	901206	675	820	37Q3800
2	900864	354	373	37Q4740	2	900328	675	1525	37Q1370
2	900861	373	570	37Q4710	2	900326	685	1600	37Q1380
2	900709	373	580	37Q3870	2	901205	690	835	37Q5340

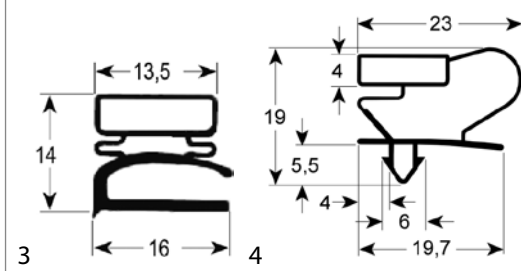


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
2	901204	941	1002	37Q5380	3	900717	575	610	37Q2380
3	900705	295	380	37Q2050	3	901606	600	645	37Q3320
3	900009	380	610	37Q2040	3	901657	655	1555	37Q0760
3	900858	383	531	37Q3210	4	901801	650	750	37Q4470
3	900859	459	613	37Q3250					

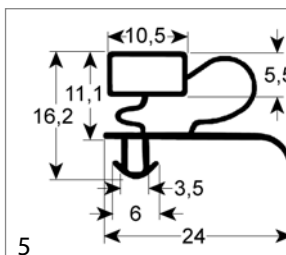


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	900016	650	1550	37Q1890

Salvis

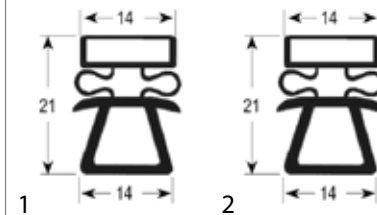


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900640	385	184	1V420000	2	900662	385	224	1V421562
1	900641	385	206	1V420001	2	900663	385	309	1V421563
1	900642	385	229	1V420002	2	900664	385	318	1V421564
1	900643	385	314	1V420003	2	900665	385	320	1V421565
1	900644	385	321	1V420004	2	900666	385	354	1V421566
1	900645	385	359	1V420005	2	900667	385	405	1V421567
1	900647	385	451	1V420007	2	900668	385	445	1V421568
1	900648	385	651	1V420008	2	900669	385	642	1V421569
1	900649	385	781	1V420009	2	900670	385	772	1V421570
1	900650	585	184	1V420010	2	900671	585	188	1V421580
1	900651	585	206	1V420011	2	900672	585	206	1V421581
1	900652	585	229	1V420012	2	900673	585	224	1V421582
1	900653	585	314	1V420013	2	900674	585	309	1V421583
1	900654	585	321	1V420014	2	900675	585	318	1V421584
1	900655	585	359	1V420015	2	900676	585	321	1V421585
1	900656	585	406	1V420016	2	900677	585	354	1V421586
1	900657	585	451	1V420017	2	900678	585	406	1V421587
1	900658	585	651	1V420018	2	900679	585	442	1V421588
1	900659	585	781	1V420019	2	900680	585	642	1V421589
2	900660	385	185	1V421560	2	900681	585	772	1V421590
2	900661	385	206	1V421561					



Scotsman

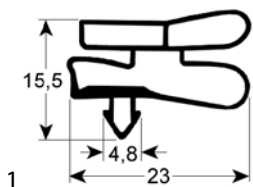


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900368	715	1580	CM28175017

Silko

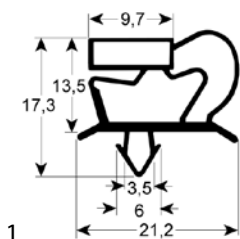


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901704	280	400	SIRRA190101
1	901777	310	410	0102466
1	901415	350	675	SIR227017971
1	901700	400	597	SIRA190010
1	901214	435	695	FR995948old

Studio 54

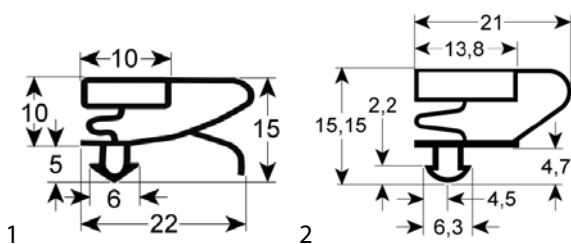


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901032	186	423	—	2	901030	423	620	64691002
2	901031	295	423	—	2	902131	669	1552	—

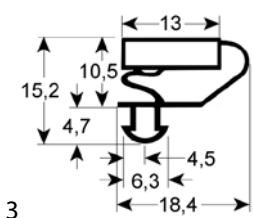


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901791	659	731	64600000

Surfrigo

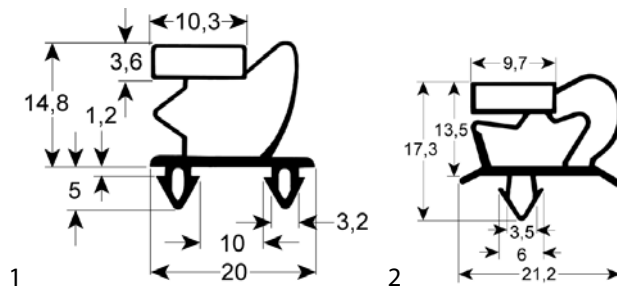


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901002	648	731	—
1	900982	648	1533	—
2	901003	675	1555	RMP-01727

Tecfrigo

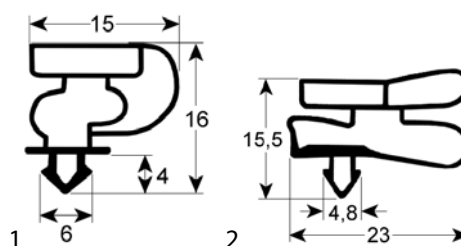


fig.	GEV No.	W (mm)	L (mm)	Ref. No.	fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901397	368	1105	0200401	2	901458	535	1690	8690415
1	901133	379	586	0040401	2	901080	558	1713	8690406
1	901134	531	1221	4110404	2	901322	717	1515	8660402
1	901135	648	690	0090401	2	901085	730	1550	8660403

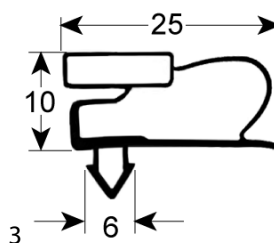


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	902051	700	1505	8660401



Tecnodom

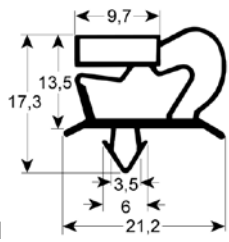


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900944	387	177	GC3CTGN
1	900945	387	292	GC2CTGN
1	902063	387	633	GPTGN
1	900947	455	635	GPTPA
1	902110	540	1390	GPA400
1	900949	627	1545	AF09GUAPO
1	900948	637	742	AF09GUASP

Tefcold

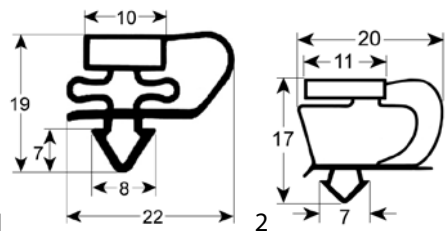


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901493	396	494	7200000805
1	901653	460	595	7140000805
1	902140	568	1640	7300010027
1	901682	680	1475	7110000805
1	902113	735	1775	7300010007
2	902112	410	770	9200009104
2	901681	475	665	9208501196

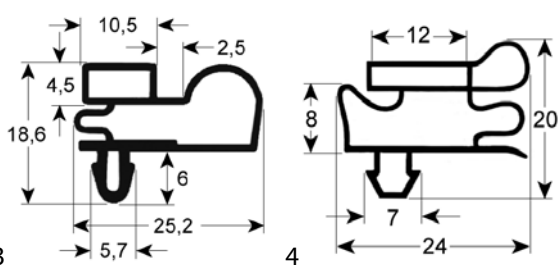


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	901501	573	1605	1014690454
4	901656	575	1610	1014690014

Thirode

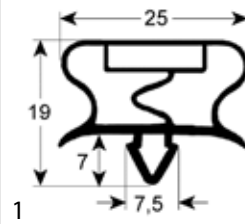


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901905	627	1500	638138

Traulsen

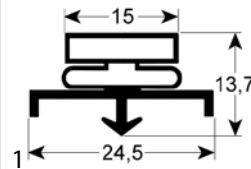


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902021	570	725	SER-09500-00

Unifrigor

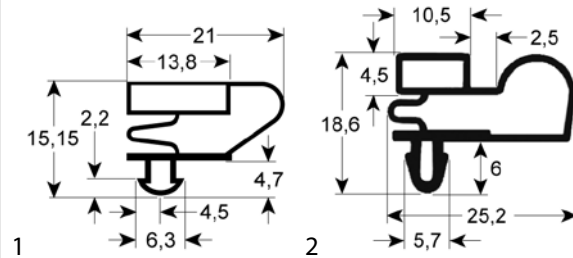


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	902041	174	412	500408
1	902042	284	412	500400
1	902045	380	766	330148
1	902116	412	608	500351
1	902043	531	1512	33.0064
1	901953	693	606	33.0069
1	901954	1632	661	330068
2	902136	435	765	330149
2	902135	530	765	330150
2	902046	598	693	33.0063
2	902044	665	1640	33.0029

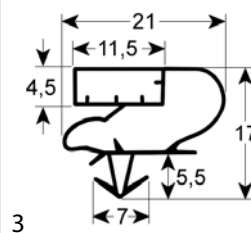


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	902151	515	785	330123



Whirlpool

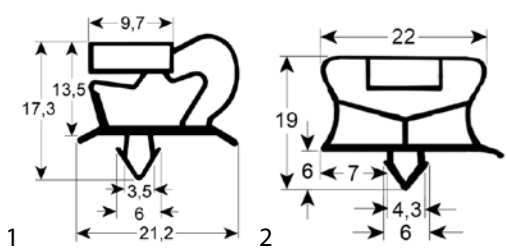


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900021	142	372	771985000885
1	900303	195	372	771985004725
1	900019	262	372	182759
1	901047	282	390	483286009965
1	900020	372	385	—
1	900018	372	572	—
1	900304	372	587	—
1	900926	388	610	—
1	901222	415	709	—
1	900986	450	578	—
1	901045	465	615	—
1	900023	647	1517	—
1	901677	650	1550	771985010351
1	901308	650	1700	—
1	900301	660	1565	—
1	901235	720	1520	—
1	901220	721	929	—
1	900375	740	1810	—
2	901390	150	380	—
2	900987	254	387	—
2	900890	390	555	—
2	900981	626	1467	—

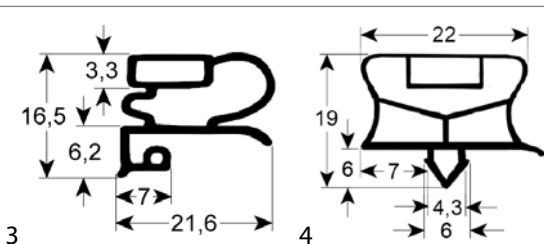


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900003	390	435	—
3	900004	391	640	—
3	900006	670	1570	—
3	900005	675	770	—
4	901237 <sup>1</sup>	406	666	—
4	901236 <sup>1</sup>	666	736	—

<sup>1</sup>for blast freezer

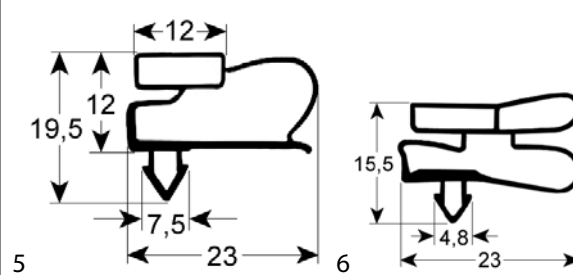


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901797	560	1685	—
6	901098	565	1690	—

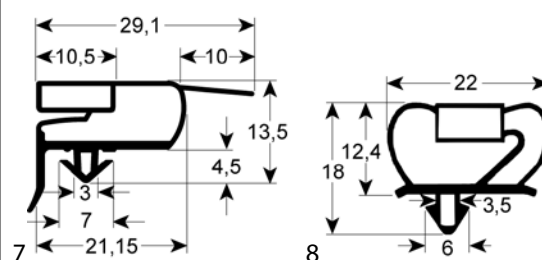


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
7	901088	566	1705	—
7	900985	598	1690	—
7	900379	620	1700	—
7	901039	658	723	—
7	901038	659	1539	—
7	900984	664	762	—
7	900983	665	1570	—
7	900254	682	1531	—
7	900381	685	1518	208647
7	901087	740	1700	—
8	900012	645	1535	—
8	900015	710	1500	—

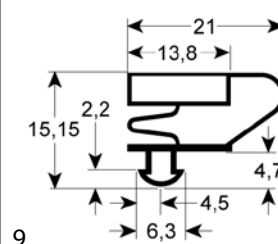


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
9	900374	665	1535	—

Williams

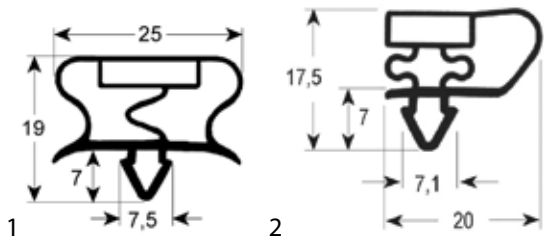


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901924	154	615	GASKET1230
1	901923	170	415	GASKET220
1	901926	170	615	GASKET260
1	901929	285	415	GASKET210
1	901930	380	515	GASKET800
1	901922	390	475	GASKET1210
1	901928	415	620	GASKET180
1	901927	415	655	GASKET200
1	901925	480	600	GASKET810
1	901932	565	630	GASKET1430
1	901935	610	1620	GASKET1440
1	901934	615	1415	GASKET110
1	901936	615	1475	GASKET440
1	901933	625	1435	GASKET1040
1	901931	630	1285	GASKET1080
2	901937	430	800	GASKET945

Zanussi

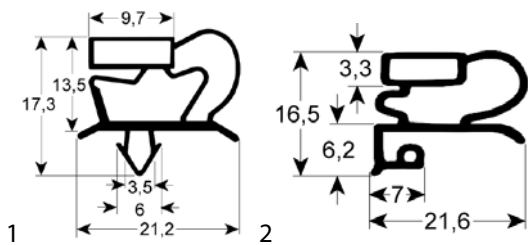


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	900021	142	372	031694
1	900302	157	312	082740
1	900372	157	372	0A8752
1	900303	195	372	081772
1	900373	212	417	0A9289
1	900019	262	372	082759
1	900305	322	372	081815
1	900020	372	385	031693
1	900018	372	572	082725
1	900304	372	587	081805
1	900029	417	502	0A9150
1	900986	450	578	0A8992
1	900383	502	717	083675
1	900384	502	1502	083742
1	900380	597	1677	0A9195
1	900388	637	717	083662
1	900389	637	1512	083664
1	900023	647	1517	082375
1	900377	647	1792	084529
1	900035	648	725	082424
1	900301	660	1565	080959
1	900385	707	797	083749
1	900375	740	1810	0A9180
1	900386	797	1492	083722
2	900001	185	390	0A8083
2	900034	200	392	0A8379
2	900002	310	390	0A8079
2	900309	330	380	0K9330
2	900308	380	585	0K9331
2	900003	390	435	0A8081
2	900004	391	640	0A8075
2	900007	446	540	0A8144
2	900014	540	670	0A8159
2	900006	670	1570	081293
2	900005	675	770	081294

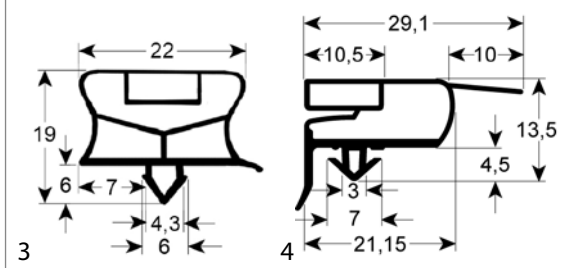


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
3	900987	254	387	087691
3	900890	390	555	087664
3	901369	390	560	099531
3	901153	622	1495	089735
3	900981	626	1467	087129
3	900988	691	626	0A9741
4	901392	395	595	0A9565
fig.	GEV No.	W (mm)	L (mm)	Ref. No.
4	900985	598	1690	087357
4	900379	620	1700	088076
4	900984	664	762	0A8230
4	900983	665	1570	0A8225
4	900254	682	1531	085719
4	900381	685	1518	0A8647

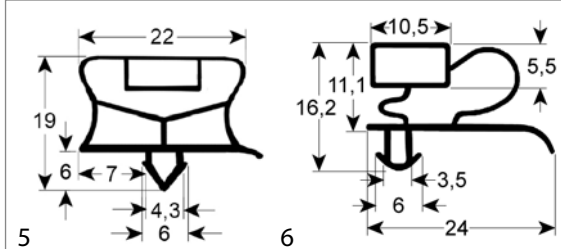


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
5	901237 <sup>1</sup>	406	666	083377
5	901236 <sup>1</sup>	666	736	083397
6	900387	520	1515	083791
fig.	GEV No.	W (mm)	L (mm)	Ref. No.
6	900989	670	1460	0A8365
6	900382	685	1515	0A8648

<sup>1</sup>for blast freezer

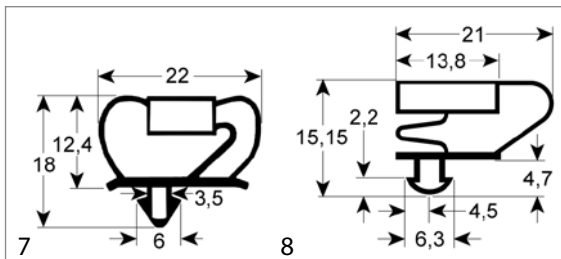


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
7	900012	645	1535	081943
7	901343	661	1512	0A9559
7	900013	690	710	081725
fig.	GEV No.	W (mm)	L (mm)	Ref. No.
7	900015	710	1500	081724
8	900374	665	1535	082586

Zoin

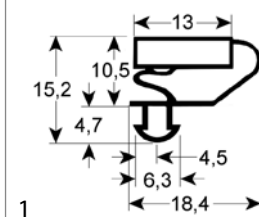


fig.	GEV No.	W (mm)	L (mm)	Ref. No.
1	901128	295	612	R053/1



refrigeration gaskets

plug-in gaskets

profile 9052

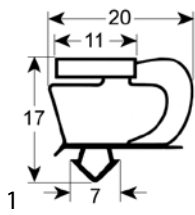


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	902112	410	770	1	901681	475	665

profile 9048

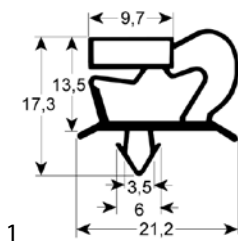


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900863	138	373	1	901704	280	400
1	900021	142	372	1	901047	282	390
1	901021	142	396	1	900557	285	390
1	900302	157	312	1	900555	285	465
1	900372	157	372	1	900845	289	426
1	900687	160	390	1	900314	290	370
1	900549	160	395	1	901872	290	430
1	900289	160	460	1	900836	295	485
1	900281	160	600	1	900359	296	405
1	900621	161	420	1	901018	296	607
1	900925	170	385	1	901778	300	410
1	900698	170	390	1	901218	301	367
1	900619	176	420	1	900638	302	470
1	900347	178	396	1	901777	310	410
1	900282	180	580	1	900305	322	372
1	900313	185	370	1	900696	350	415
1	900360	186	405	1	901811	350	490
1	900303	195	372	1	901415	350	675
1	900924	210	385	1	902098	352	362
1	900373	212	417	1	900864	354	373
1	900846	218	684	1	900831	354	396
1	901346	222	400	1	901776	355	430
1	900862	246	373	1	900551	363	466
1	900860	253	373	1	900692	365	495
1	900918	260	390	1	901477	365	705
1	900019	262	372	1	900694	370	390
1	900288	265	600	1	900689	370	460
1	900284	265	655	1	900842	370	500
1	900548	267	394	1	900685	370	560
1	900546	267	472	1	900726	370	600
1	901691	270	400	1	900312	370	615
1	900849	278	396	1	900020	372	385

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900018	372	572	1	901874	430	615
1	900304	372	587	1	901214	435	695
1	900861	373	570	1	900848	440	620
1	900709	373	580	1	901262	445	288
1	901463	375	175	1	901261	445	620
1	901464	375	275	1	900986	450	578
1	901412	375	375	1	901019	450	626
1	901465	375	390	1	901391	450	648
1	900695	375	400	1	900947	455	635
1	900929	375	610	1	900928	456	621
1	901693	380	580	1	901255	457	233
1	901692	380	750	1	901258	457	500
1	901172	383	254	1	900285	460	580
1	901173	383	569	1	901045	465	615
1	900946	385	640	1	900554	465	618
1	901046	386	389	1	901061	468	636
1	900944	387	177	1	900547	470	600
1	900945	387	292	1	900552	470	770
1	902063	387	633	1	900832	471	626
1	900926	388	610	1	902143	475	615
1	900699	390	390	1	901000	485	606
1	900919	390	560	1	901256	488	233
1	900287	390	610	1	901257	488	500
1	900556	390	618	1	901014	494	684
1	901234	390	660	1	901251	496	184
1	901230	390	685	1	901252	496	293
1	900553	394	484	1	901253	496	402
1	900550	394	600	1	901254	496	620
1	900719	395	580	1	901016	499	738
1	901217	395	711	1	900383	502	717
1	900734	396	458	1	900384	502	1502
1	900731	396	566	1	901062	510	633
1	901048	400	500	1	900529	510	890
1	901700	400	597	1	901233	520	700
1	900812	400	650	1	901596	540	1360
1	901227	400	660	1	902110	540	1390
1	901020	402	516	1	901211	555	705
1	901250	403	400	1	900998	556	1456
1	902145	403	607	1	901127	560	1420
1	901063	404	615	1	901015	560	1460
1	900358	405	405	1	900283	580	600
1	900830	405	535	1	900286	580	667
1	900357	405	627	1	901012	590	635
1	900884	406	660	1	900712	595	1590
1	901238	407	184	1	900380	597	1677
1	901240	407	620	1	900839	606	744
1	901898	408	582	1	900999	606	1456
1	900345	410	670	1	900838	606	1566
1	901011	412	625	1	901017	607	626
1	901001	413	610	1	901221	612	725
1	901222	415	709	1	902132	612	1531
1	900029	417	502	1	901956	615	723
1	901295	418	495	1	900833	619	1489
1	900844	426	612	1	902100	621	1464
1	901207	429	675	1	901779	625	1535

Table continues overleaf

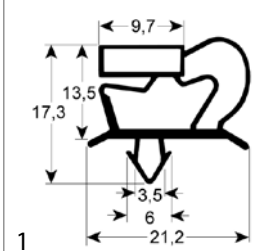


fig.	GEV No.	W (mm)	L (mm)
1	900949	627	1545
1	900785	635	735
1	900887	635	1565
1	900388	637	717
1	900948	637	742
1	900389	637	1512
1	901044	640	725
1	902070	640	1540
1	900927	645	1535
1	900795	645	1605
1	900023	647	1517
1	900377	647	1792
1	900035	648	725
1	901677	650	1550
1	901308	650	1700
1	901329	655	704
1	900710	655	1500
1	901051	655	1560
1	900997	656	734
1	900315	660	755
1	901064	660	1530
1	900301	660	1565
1	900885	660	1570
1	900356	660	1580
1	900706	660	1610
1	900355	663	767
1	901241	665	765
1	901242	665	1550
1	900996	665	1565
1	900350	670	760
1	901052	670	769
1	900886	670	1680
1	900351	672	1587
1	901206	675	820
1	900328	675	1525
1	901619	675	1535

fig.	GEV No.	W (mm)	L (mm)
1	901003	675	1555
1	900311	677	747
1	900310	677	1512
1	900733	684	762
1	901013	684	1031
1	900732	684	1584
1	901228	685	1105
1	900326	685	1600
1	901243	690	735
1	901229	690	825
1	901205	690	835
1	901244	690	1510
1	901213	695	810
1	901224	697	822
1	901223	697	1053
1	900841	700	780
1	901216	705	1030
1	900385	707	797
1	901209	710	835
1	901235	720	1520
1	901220	721	929
1	901219	721	1154
1	900837	732	1848
1	901225	734	908
1	900375	740	1810
1	900847	751	1862
1	901969	752	395
1	901054	770	790
1	902099	775	1827
1	901053	790	1568
1	900386	797	1492
1	901973	875	715
1	900530	895	915
1	901204	941	1002
1	901970	1130	755

profile 9048-B

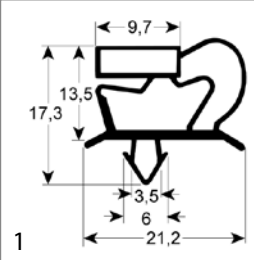


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900531 <sup>1</sup>	510	890	1	900532 <sup>1</sup>	895	915

<sup>1</sup>with plastic rail

profile 9043

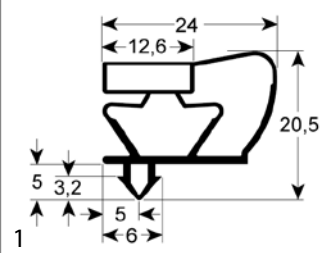


fig.	GEV No.	W (mm)	L (mm)
1	902062	845	1890

profile 9799

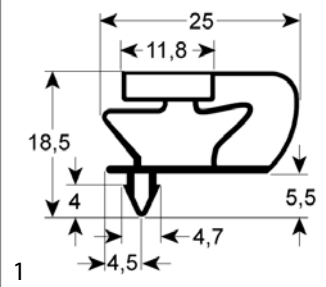


fig.	GEV No.	W (mm)	L (mm)
1	901712	-	2500

profile 9013

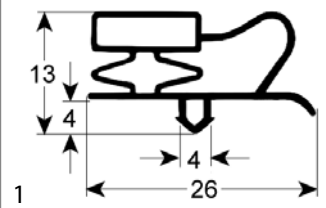


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901764	-	685	1	900893	450	580
1	902028	-	2500	1	900907	455	770
1	900902	155	375	1	900903	615	710
1	901529	245	370	1	901580	618	722
1	900880	255	375	1	900028	618	1500
1	900911	380	400	1	900906	683	1501
1	901180	380	585	1	900910	155	450
1	901765	450	260				



**profile 9705**

1

fig.	GEV No.	W (mm)	L (mm)
1	902151	515	785

**profile 9146**

1

fig.	GEV No.	W (mm)	L (mm)
1	902133	600	1500

**profile 9014**

1

fig.	GEV No.	W (mm)	L (mm)
1	902056	380	585

**profile 9148**

1

fig.	GEV No.	W (mm)	L (mm)
1	901743	545	650
1	901744	550	1650

**profile 9049**

1

fig.	GEV No.	W (mm)	L (mm)
1	901283	418	642
1	901284	475	640

**profile 9399**

1

fig.	GEV No.	W (mm)	L (mm)
1	902156	415	430

**profile 9141**

1

fig.	GEV No.	W (mm)	L (mm)
1	901868	574	1530
1	901867	400	590

**profile 9046**

1

fig.	GEV No.	W (mm)	L (mm)
1	901801	650	750

2 mechanical components, equipment accessories



profile 9398

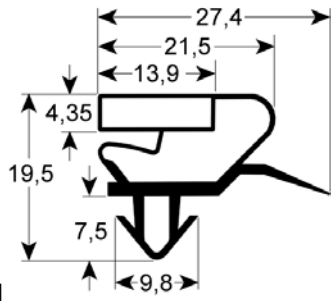


fig.	GEV No.	W (mm)	L (mm)
1	902033	-	2500

profile 9400

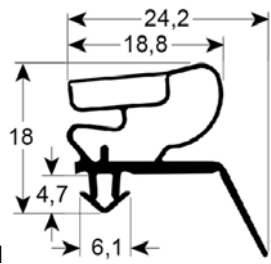


fig.	GEV No.	W (mm)	L (mm)
1	902034	-	2500

profile 9401

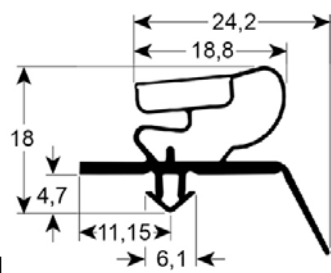


fig.	GEV No.	W (mm)	L (mm)
1	902036	-	2500

profile 9051

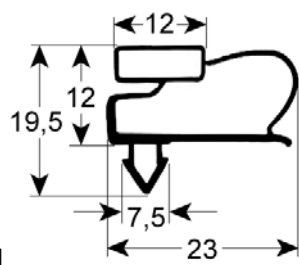


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901797	560	1685	1	901799	580	1710
1	901418	570	1580				

profile 9050

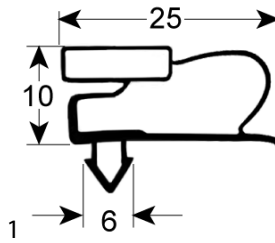


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901441	525	1635	1	902051	700	1505
1	902152	560	1585				

profile 9796

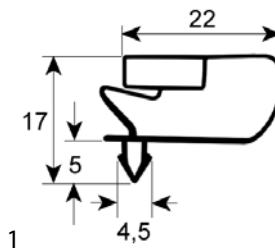


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900894	305	405	1	900900	650	1595
1	900895	405	480	1	900899	660	785
1	900896	405	650	1	900898	670	1620
1	900897	515	650				

profile 9797

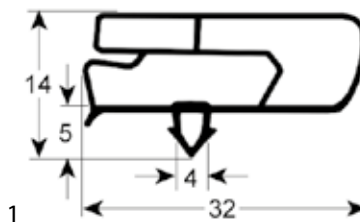


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	902027	-	2500	1	901755	525	1325
1	901181	350	370	1	901830	555	680
1	901750	364	140	1	901827	555	1365
1	901164	365	560	1	900905	610	1500
1	900904	380	585	1	901601	615	670
1	901832	385	1465	1	901695	615	1490
1	901825	435	135	1	901802	720	620
1	901826	435	345	1	901831	725	1465
1	901751	440	245	1	901761	745	400
1	901530	440	560	1	901762	745	555
1	901754	440	755	1	901760	805	460
1	901828	465	1465	1	901763	1435	615
1	901829	473	690	1	901757	1455	710
1	901752	515	440	1	901759	1680	580
1	901756	525	475	1	901758	1755	705
1	901824	525	615				



**profile 9952**

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901275	572	733	1	901340	585	1665
1	900798	580	760	1	900800	710	1565
1	900801	580	1650	1	900799	730	1380

**profile 9773**

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901389	276	404	1	901136	658	1498
1	901388	285	395	1	901038	659	1539
1	901231	385	660	1	900984	664	762
1	901392	395	595	1	900983	665	1570
1	901154	407	580	1	901042	669	1539
1	901782	520	1640	1	901471	675	1490
1	901334	558	732	1	900254	682	1531
1	901090	566	1455	1	900381	685	1518
1	901088	566	1705	1	900334	690	745
1	900957	590	685	1	900335	690	1550
1	900985	598	1690	1	901040	698	1538
1	900379	620	1700	1	901041	699	724
1	901487	635	1530	1	901155	700	1505
1	901781	635	1530	1	901783	705	1640
1	901089	640	1540	1	901977	736	1540
1	901472	655	700	1	901087	740	1700
1	901039	658	723				

**profile 9703**

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901074	170	450	1	901182	362	604
1	970884	173	424	1	901840	362	606
1	901073	270	450	1	901203	369	701
1	970819	281	424	1	901188	387	259
1	901128	295	612	1	901189	387	603
1	901841	305	375	1	901190	390	310

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	970885	390	424	1	901068	629	1588
1	901191	390	663	1	901058	632	1320
1	901202	428	701	1	900702	652	1482
1	900933	436	616	1	901617	655	745
1	901266	452	259	1	901067	656	767
1	901271	452	603	1	901066	656	1585
1	901075	456	514	1	901791	659	731
1	901192	460	505	1	901484	662	1555
1	901265	462	194	1	901070	666	757
1	901270	462	309	1	901069	666	1563
1	901269	462	418	1	900701	670	1510
1	901071	462	592	1	901022	676	1594
1	901268	462	659	1	901057	685	756
1	901506	478	632	1	900703	685	1530
1	901009	492	672	1	901056	685	1560
1	901793	526	1126	1	901201	707	853
1	901072	537	593	1	901200	707	1163
1	901621	580	658	1	900843	712	1610
1	901663	595	1515	1	901668	755	910
1	901839	611	1571				

**profile 9704**

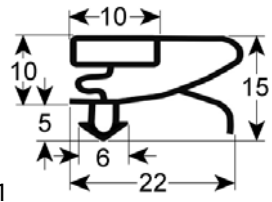
fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	902041	174	412	1	901680	525	615
1	902042	284	412	1	902043	531	1512
1	901031	295	423	1	901974	605	475
1	901654	360	595	1	901025	610	1570
1	902045	380	766	1	901023	651	1551
1	901027	388	625	1	900374	665	1535
1	901978	398	278	1	902131	669	1552
1	901960	410	715	1	901976	689	1565
1	902116	412	608	1	901953	693	606
1	901030	423	620	1	901954	1632	661
1	901029	498	620				

**profile 9753**

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900875	-	2500	1	901050	308	1515
1	901032	186	423	1	901728	385	405
1	901028	300	390	1	901466	405	640

Table continues overleaf



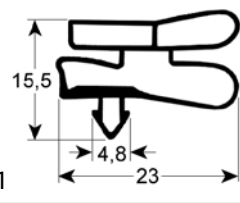


1

fig.	GEV No.	W (mm)	L (mm)
1	901780	425	470
1	901467	475	635
1	901725	545	1395
1	901739	550	750
1	901734	570	1640
1	901026	610	770

fig.	GEV No.	W (mm)	L (mm)
1	901733	625	1050
1	901024	651	741
1	901416	651	1651
1	901729	700	530
1	901738	765	430
1	901049	780	1515

### profile 9151

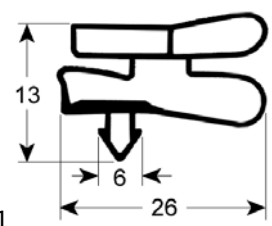


1

fig.	GEV No.	W (mm)	L (mm)
1	901457	495	1440
1	901595	500	660
1	901458	535	1690
1	901083	550	1722
1	901179	555	1555
1	901080	558	1713
1	901798	560	1435
1	901098	565	1690
1	901174	572	1709
1	901082	585	1390
1	901096	620	890
1	901086	630	1532
1	902114	632	1525

fig.	GEV No.	W (mm)	L (mm)
1	902127	632	1525
1	901081	634	1391
1	901097	637	576
1	901796	655	1534
1	900878	705	770
1	900368	715	1580
1	901377	715	1674
1	901322	717	1515
1	901093	720	1655
1	901085	730	1550
1	901168	730	1710
1	901084	740	1619
1	901092	755	1705

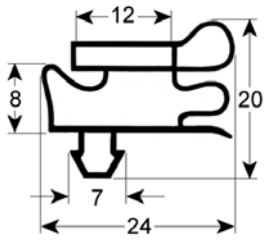
### profile 9149



1

fig.	GEV No.	W (mm)	L (mm)
1	901524	720	1710

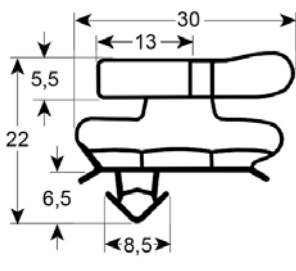
### profile 9042



1

fig.	GEV No.	W (mm)	L (mm)
1	901656	575	1610

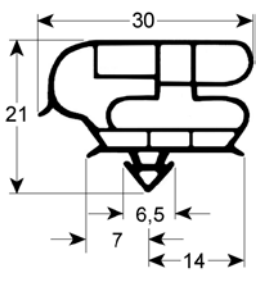
### profile 9505



1

fig.	GEV No.	W (mm)	L (mm)
1	902039	-	2500

### profile 9180

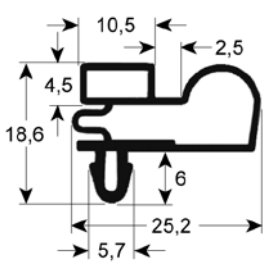


1

fig.	GEV No.	W (mm)	L (mm)
1	902128	580	1580

fig.	GEV No.	W (mm)	L (mm)
1	901909	610	765

### profile 9010



1

fig.	GEV No.	W (mm)	L (mm)
1	900622	272	415
1	900596	290	415
1	900623	365	415
1	902137	380	765
1	900620	400	420
1	900597	415	545
1	902097	415	600
1	900595	415	625

fig.	GEV No.	W (mm)	L (mm)
1	900616	416	615
1	901167	417	600
1	902136	435	765
1	900618	515	600
1	900617	515	620
1	902135	530	765
1	900614	555	1400
1	901365	565	685

Table continues overleaf



1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901501	573	1605	1	900598	655	1550
1	900523	585	1670	1	900318	659	764
1	901095	588	1422	1	900321	659	1329
1	902046	598	693	1	900319	659	1359
1	902138	600	695	1	900600	660	1585
1	900320	629	1384	1	901094	661	1422
1	901795	640	1400	1	900317	665	1570
1	902115	643	1407	1	902044	665	1640
1	901249	650	745	1	901468	675	1520
1	901091	650	1545	1	901469	675	1555
1	900615	655	755	1	901502	745	1950

### profile 9011

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900942	560	1175	1	900943	560	1770

### profile 9333

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900994	502	657	1	900991	655	752
1	900387	520	1515	1	900990	655	1562
1	900993	582	1477	1	900989	670	1460
1	900992	612	1457	1	900382	685	1515
1	900016	650	1550	1	900343	687	1554

### profile 9012

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900354	130	367	1	901263	435	243
1	900353	242	367	1	901264	435	595
1	900325	345	362	1	901620	625	1595
1	900352	367	567	1	900017	657	747
1	901186	375	243	1	900327	657	1512
1	900995	377	612				

### profile 9153

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900210	195	375	1	900213	385	670
1	900214	202	410	1	900216	410	437
1	900215	317	410	1	900217	410	665
1	900211	320	385	1	901937	430	800
1	900940	345	473	1	900723	670	1280
1	900212	385	435				

### profile 9150

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901742	390	595	1	901682	680	1475
1	901493	396	494	1	901746	690	1490
1	901653	460	595	1	902113	735	1775
1	902140	568	1640				

profile 9157

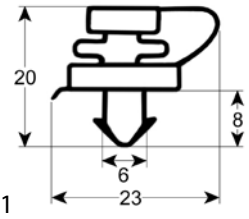


fig.	GEV No.	W (mm)	L (mm)
1	901822	395	225
1	901279	395	490
1	901281	570	1650
1	901975	615	1445

fig.	GEV No.	W (mm)	L (mm)
1	901823	635	1450
1	901333	695	1477
1	901282	750	1700

profile 9154

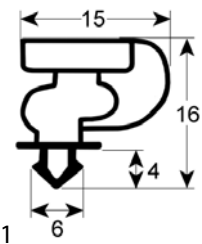


fig.	GEV No.	W (mm)	L (mm)
1	901397	368	1105
1	901133	379	586

fig.	GEV No.	W (mm)	L (mm)
1	901134	531	1221
1	901135	648	690

profile 9152

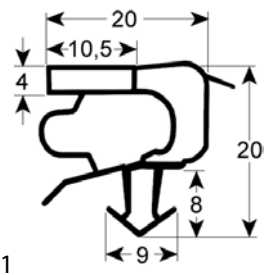


fig.	GEV No.	W (mm)	L (mm)
1	901486	390	485

profile 9041

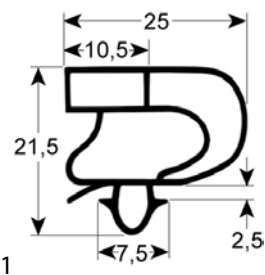


fig.	GEV No.	W (mm)	L (mm)
1	901957	385	595
1	901958	460	592

profile 9156

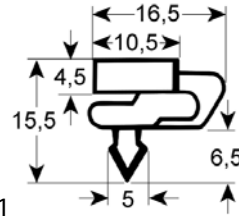


fig.	GEV No.	W (mm)	L (mm)
1	901660	420	785
1	901662	569	1295
1	901999	570	1400

fig.	GEV No.	W (mm)	L (mm)
1	901674	575	785
1	901648	595	1340

profile 9743

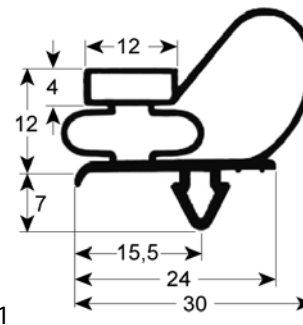


fig.	GEV No.	W (mm)	L (mm)
1	900220	450	720
1	900221	450	1515

fig.	GEV No.	W (mm)	L (mm)
1	900236	580	730
1	900237	580	1520

profile 9237

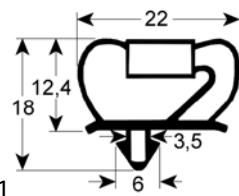


fig.	GEV No.	W (mm)	L (mm)
1	900097	-	2000
1	900012	645	1535
1	902074	658	1920
1	901343	661	1512
1	900013	690	710
1	902075	698	1920

fig.	GEV No.	W (mm)	L (mm)
1	900015	710	1500
1	902072	748	1920
1	902073	853	1920
1	902071	998	1920
1	902076	1058	2145

profile 9251

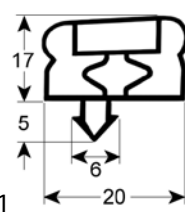


fig.	GEV No.	W (mm)	L (mm)
1	901504	750	2000
1	902129	760	2050

fig.	GEV No.	W (mm)	L (mm)
1	901971	850	662
1	901972	1000	2750



**profile 9951**

1

fig.	GEV No.	W (mm)	L (mm)
1	900235	464	1530

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901335	740	920	1	901628	885	1993
1	900612	755	1820	1	901918	945	755
1	900594	850	1825				

**profile 9794**

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901171	-	2000	1	901860	419	599
1	901390	150	380	1	901863	419	648
1	901414	150	384	1	901858	428	727
1	901608	170	455	1	901611	455	580
1	901862	176	419	1	901183	461	613
1	901865	193	419	1	901413	480	625
1	900987	254	387	1	901861	494	599
1	900691	265	390	1	901060	495	660
1	901609	270	455	1	901559	502	925
1	900686	270	460	1	901613	525	855
1	901870	280	388	1	901612	530	580
1	900688	280	390	1	900718	535	1185
1	901864	282	419	1	901528	553	1385
1	900690	290	580	1	901525	570	1500
1	901482	295	385	1	901838	571	718
1	901866	307	419	1	900344	595	1565
1	900856	358	910	1	902111	599	1559
1	901941	371	592	1	901667	615	680
1	901610	375	455	1	901153	622	1495
1	901453	380	270	1	900981	626	1467
1	901452	380	585	1	901517	633	1544
1	901558	385	635	1	900700	640	1455
1	901367	385	665	1	901614	645	1535
1	900890	390	555	1	902144	665	1505
1	901369	390	560	1	901597	678	730
1	900684	390	580	1	900697	680	740
1	901364	390	615	1	900693	680	1535
1	901859	393	703	1	900988	691	626
1	900932	400	690	1	901672	696	1496
1	901952	405	580	1	901900	715	635
1	901955	408	630	1	902141	725	1167

**profile 9794Z (blast freezer)**

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901820 <sup>1</sup>	336	692	1	901814 <sup>1</sup>	690	363
1	901237 <sup>1</sup>	406	666	1	901835 <sup>1</sup>	695	437
1	901812 <sup>1</sup>	440	360	1	901836 <sup>1</sup>	817	690
1	901813 <sup>1</sup>	580	461	1	901800 <sup>1</sup>	847	685
1	901236 <sup>1</sup>	666	736	1	901837 <sup>1</sup>	1210	695
1	901819 <sup>1</sup>	685	645				

<sup>1</sup>for blast freezer

**profile 9194**

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901344	400	174	1	901309	650	1480
1	901345	405	400				

**profile 9195**

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901924	154	615	1	901906	374	689
1	901880	156	379	1	901747	375	610
1	901916	158	387	1	901930	380	515
1	901923	170	415	1	901915	387	572
1	901926	170	615	1	901922	390	475
1	901913	174	387	1	901928	415	620
1	901929	285	415	1	901927	415	655
1	900855	305	390	1	901942	420	585
1	901921	364	689	1	901715	432	718
1	901914	373	387	1	901920	462	572

Table continues overleaf



fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901581	470	640	1	901911	624	1842
1	901869	477	503	1	901643	625	1380
1	901925	480	600	1	901933	625	1435
1	901886	520	685	1	901905	627	1500
1	901647	530	1530	1	901901	630	725
1	900560	562	718	1	901931	630	1285
1	901714	562	1498	1	901945	654	1524
1	901932	565	630	1	901943	667	1545
1	901884	573	351	1	901904	668	1523
1	901887	573	1117	1	901944	675	760
1	901363	595	721	1	901938	689	764
1	901336	595	1525	1	901907	689	774
1	901882	598	1216	1	901939	689	1109
1	901888	600	684	1	901908	689	1119
1	901902	608	508	1	901910	702	1843
1	901935	610	1620	1	901912	702	1863
1	901934	615	1415	1	901470	760	1900
1	901936	615	1475	1	901940	820	1860
1	901897	620	1520				

profile 9198

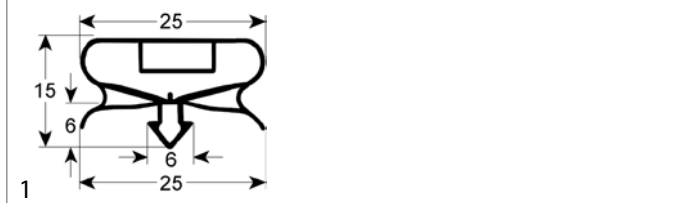


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901732	400	210	1	901737	610	490
1	901727	400	410	1	901735	620	730
1	901731	410	170	1	901724	620	1540
1	901730	410	280	1	901726	640	1440
1	901736	610	405	1	901740	755	420

profile 9252



fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901553	410	550	1	901551	530	655
1	901548	455	645	1	901552	610	640
1	901549	455	690	1	901550	640	710

profile 9800

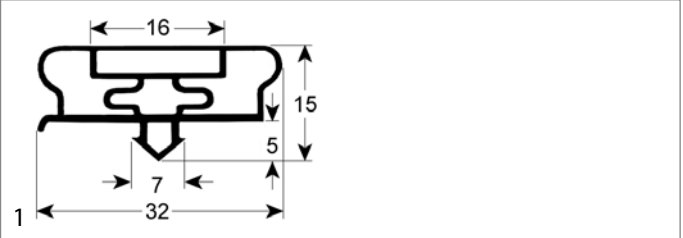


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901815	200	362	1	901599	560	1525
1	901598	355	630	1	901600	640	725
1	901816	425	626				

profile 9798

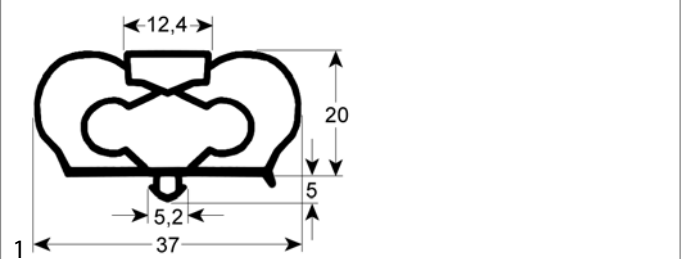


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	902038	-	2500	1	900972	501	174
1	900961	426	156	1	900973	501	260
1	901137	426	212	1	900974	501	576
1	900962	426	260	1	901349	602	704
1	900963	426	343	1	901350	604	1492
1	900966	426	365	1	900976	631	665
1	900967	426	456	1	900975	631	738
1	900968	426	551	1	900977	631	1351
1	900969	426	576	1	900978	631	1396
1	900970	426	738	1	900979	631	1542
1	901138	426	776	1	900980	740	1396
1	900971	426	1542				

profile 9171



fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901376	151	392	1	901633	480	730
1	901375	258	392	1	901883	496	526
1	901287	390	625	1	901889	508	712
1	901374	392	580	1	901890	526	1420
1	901771	406	164	1	901199	550	1344
1	901770	406	278	1	901664	585	745
1	901421	410	620	1	901395	585	1555
1	901665	422	593	1	901184	595	1310
1	901772	474	523	1	901420	610	620

Table continues overleaf



fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901773	615	495	1	901419	730	1790
1	901885	621	587	1	901422	770	1830
1	901748	730	1540				

**profile 9314**

fig.	GEV No.	W (mm)	L (mm)
1	902158	-	1200

**profile 9326**

fig.	GEV No.	W (mm)	L (mm)
1	901959	535	1155

**profile 9380**

fig.	GEV No.	W (mm)	L (mm)
1	902035	-	2500

**profile 9385**

fig.	GEV No.	W (mm)	L (mm)
1	902037	-	2500

**profile 9184**

fig.	GEV No.	W (mm)	L (mm)
1	902021	570	725

**profile 9185**

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901543	365	415	1	901546	410	575
1	901542	380	540	1	901162	563	589
1	901544	385	450	1	901547	625	715
1	901545	395	580				

**profile 9793**

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	902022	596	1481	1	900936	637	1512

**profile 9147**

fig.	GEV No.	W (mm)	L (mm)
1	902032	-	2500

**profile 9795**

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900205	465	790	1	900208	595	1630
1	900206	465	1630	1	901002	648	731
1	900207	595	790	1	900982	648	1533

mechanical components, equipment accessories

## profile 9162

## universal

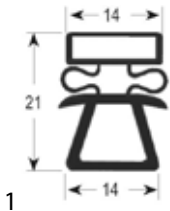


fig.	GEV No.	W (mm)	L (mm)	suitable for	Ref. No.
1	902120	220	380	—	—
1	902123	220	385	—	—
1	902122	230	390	—	—
1	900071	380	225	—	—
1	902124	380	650	—	—
1	900070	380	652	—	—
1	901856	385	305	—	—
1	901696	385	595	Ascobloc	08/2042
1	900073	386	200	—	—
1	902121	390	710	—	—
1	900072	580	335	—	—

## Salvis series 1999

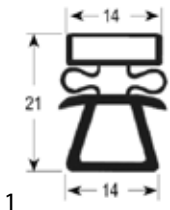


fig.	GEV No.	W (mm)	L (mm)	suitable for	Ref. No.
1	900640	385	184	Franke Salvis	1V420000 1V420000
1	900641	385	206	Franke Salvis	1V420001 1V420001
1	900642	385	229	Franke Salvis	1V420002 1V420002
1	900643	385	314	Franke Salvis	1V420003 1V420003
1	900644	385	321	Franke Salvis	1V420004 1V420004
1	900645	385	359	Franke Salvis	1V420005 1V420005
1	900647	385	451	Franke Salvis	1V420007 1V420007
1	900648	385	651	Franke Salvis	1V420008 1V420008
1	900649	385	781	Franke Salvis	1V420009 1V420009
1	900650	585	184	Franke Salvis	1V420010 1V420010
1	900651	585	206	Franke Salvis	1V420011 1V420011
1	900652	585	229	Franke Salvis	1V420012 1V420012
1	900653	585	314	Franke Salvis	1V420013 1V420013
1	900654	585	321	Franke Salvis	1V420014 1V420014

fig.	GEV No.	W (mm)	L (mm)	suitable for	Ref. No.
1	900655	585	359	Franke Salvis	1V420015 1V420015
1	900656	585	406	Franke Salvis	1V420016 1V420016
1	900657	585	451	Franke Salvis	1V420017 1V420017
1	900658	585	651	Franke Salvis	1V420018 1V420018
1	900659	585	781	Franke Salvis	1V420019 1V420019

## Salvis series 2000

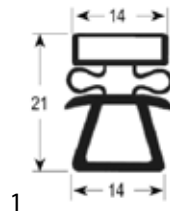


fig.	GEV No.	W (mm)	L (mm)	suitable for	Ref. No.
1	900660	385	185	Franke Salvis	1V421560 1V421560
1	900661	385	206	Franke Salvis	1V421561 1V421561
1	900662	385	224	Franke Salvis	1V421562 1V421562
1	900663	385	309	Franke Salvis	1V421563 1V421563
1	900664	385	318	Franke Salvis	1V421564 1V421564
1	900665	385	320	Franke Salvis	1V421565 1V421565
1	900666	385	354	Franke Salvis	1V421566 1V421566
1	900667	385	405	Franke Salvis	1V421567 1V421567
1	900668	385	445	Franke Salvis	1V421568 1V421568
1	900669	385	642	Franke Salvis	1V421569 1V421569
1	900670	385	772	Franke Salvis	1V421570 1V421570
1	900671	585	188	Franke Salvis	1V421580 1V421580
1	900672	585	206	Franke Salvis	1V421581 1V421581
1	900673	585	224	Franke Salvis	1V421582 1V421582
1	900674	585	309	Franke Salvis	1V421583 1V421583
1	900675	585	318	Franke Salvis	1V421584 1V421584
1	900676	585	321	Franke Salvis	1V421585 1V421585
1	900677	585	354	Franke Salvis	1V421586 1V421586
1	900678	585	406	Franke Salvis	1V421587 1V421587
1	900679	585	442	Franke Salvis	1V421588 1V421588
1	900680	585	642	Franke Salvis	1V421589 1V421589
1	900681	585	772	Franke Salvis	1V421590 1V421590



**profile 9166**

1

fig.	GEV No.	W (mm)	L (mm)
1	902029	-	2500

**profile 9938**

1

fig.	GEV No.	W (mm)	L (mm)
1	901878	-	25000

**profile 9950**

1

fig.	GEV No.	W (mm)	L (mm)
1	901895	490	1410
1	901644	670	1490

**profile 9650**

1

fig.	GEV No.	W (mm)	L (mm)
1	902108	-	2500

**profile 9956**

1

fig.	GEV No.	W (mm)	L (mm)
1	900218	446	605

**profile 9996**

1

fig.	GEV No.	W (mm)	L (mm)
1	902148	600	1850
1	902149	700	1835

**profile 9783**

1

fig.	GEV No.	W (mm)	L (mm)
1	900024	190	357
1	900025	260	355
1	900026	355	585

**profile 9995**

1

fig.	GEV No.	W (mm)	L (mm)
1	901110	-	2500



profile 9420

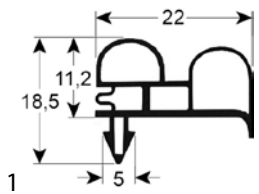


fig.	GEV No.	W (mm)	L (mm)
1	902030	-	2500

profile 9430

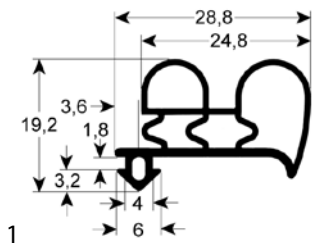


fig.	GEV No.	W (mm)	L (mm)
1	901881	-	2500

profile 9967

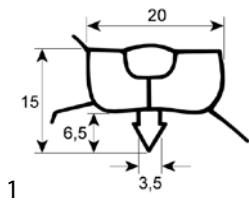


fig.	GEV No.	W (mm)	L (mm)
1	900921	960	640

profile 9990

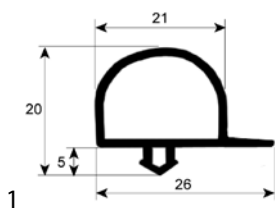


fig.	GEV No.	W (mm)	L (mm)
1	900364	695	1825

profile 9930

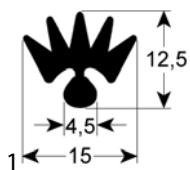


fig.	GEV No.	W (mm)	L (mm)
1	901645	-	746

profile 9299

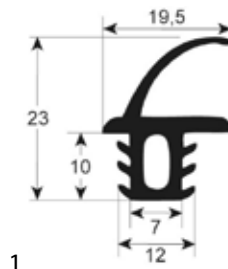


fig.	GEV No.	W (mm)	L (mm)
1	900367	-	25000

screw-in gaskets

profile 9663

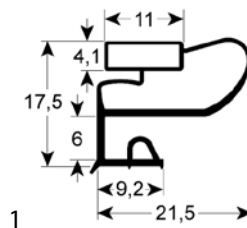


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901981	182	424	1	901879	424	198
1	901980	302	424	1	901979	424	630
1	901893	422	538				

profile 9030

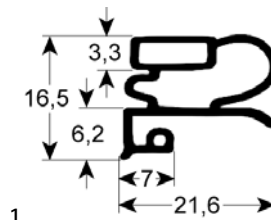


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900541	175	403	1	900528	375	500
1	900339	180	420	1	900308	380	585
1	900361	182	629	1	900003	390	435
1	900001	185	390	1	901804	390	490
1	900543	188	403	1	901808	390	634
1	900338	195	420	1	900004	391	640
1	901805	198	595	1	900542	410	430
1	900362	198	629	1	901807	414	595
1	900034	200	392	1	900559	415	500
1	900330	206	390	1	900340	420	420
1	900527	245	500	1	900331	420	535
1	900366	250	420	1	900336	420	630
1	900337	300	420	1	901273	422	540
1	900363	302	629	1	901949	424	302
1	901806	306	595	1	901948	424	630
1	900002	310	390	1	900007	446	540
1	900309	330	380	1	900341	499	630
1	900558	335	505	1	900526	505	780
1	900540	372	403	1	900333	535	675

Table continues overleaf



1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900014	540	670	1	900342	629	630
1	901810	595	634	1	900006	670	1570
1	901010	598	635	1	900005	675	770

profile 9665

1

fig.	GEV No.	W (mm)	L (mm)
1	901803	198	390

profile 9955

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900534	317	388	1	900533	388	647

profile 9031

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901849	-	2500	1	901076	425	600
1	901433	185	555	1	900266	440	600
1	900010	195	385	1	900209	458	605
1	901077	285	425	1	901008	500	660
1	900857	300	390	1	901006	614	590
1	901079	322	1552	1	901005	660	1360
1	901007	325	595	1	901768	802	1552
1	900011	385	605	1	901078	805	1552
1	901857	423	520				

profile 9954

1

fig.	GEV No.	W (mm)	L (mm)
1	902109	450	1210

profile 9135

1

fig.	GEV No.	W (mm)	L (mm)
1	901520	380	520

profile 9140

1

fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901873	180	295	1	901267	465	315
1	900705	295	380	1	901635	555	740
1	900008	305	385	1	901495	562	1560
1	901037	308	388	1	900717	575	610
1	901194	370	620	1	901606	600	645
1	900009	380	610	1	901035	610	670
1	900858	383	531	1	901034	610	1400
1	901036	388	636	1	901033	620	1530
1	901195	390	310	1	901657	655	1555
1	901196	390	640	1	901197	670	770
1	900859	459	613	1	901198	670	1575

profile 9207

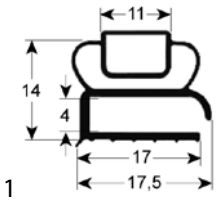


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	900538	210	373	1	901554	404	595
1	900537	373	430	1	901555	595	699
1	900536	373	650	1	901004	660	755
1	900728	387	495				

profile 9997

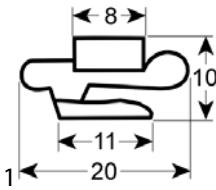


fig.	GEV No.	W (mm)	L (mm)
1	902150	408	720

profile 9968

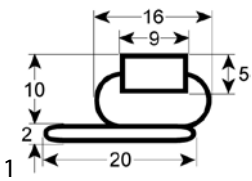


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901649	418	658	1	901650	515	1390

profile 9247

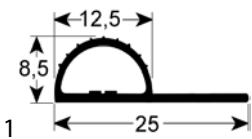


fig.	GEV No.	W (mm)	L (mm)
1	901876	-	25000

profile 9263

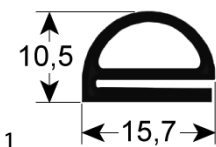


fig.	GEV No.	W (mm)	L (mm)
1	901379	-	25000

profile 9159

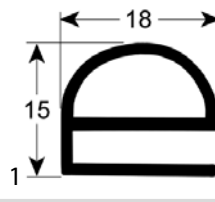


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	902104	-	7000	1	902105	-	21000

profile 9102

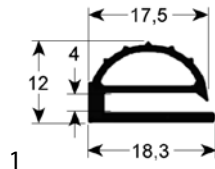


fig.	GEV No.	W (mm)	L (mm)
1	901518	-	25000

profile 9104

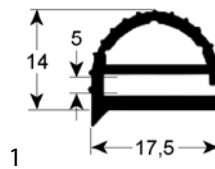


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901710	-	25000	1	902118	309	485
1	902117	284	485	1	902119	485	725

profile 9170

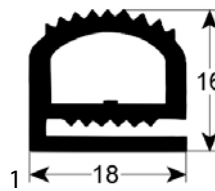


fig.	GEV No.	W (mm)	L (mm)	fig.	GEV No.	W (mm)	L (mm)
1	901328 <sup>1</sup>	-	-	1	902139	630	1233
1	901293	605	1295				

<sup>1</sup>by the meter

profile 9059

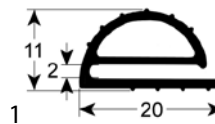


fig.	GEV No.	W (mm)	L (mm)
1	901834	-	25000



**profile 9274**

fig.	GEV No.	W (mm)	L (mm)
1	901492	-	25000

**profile 9164**

fig.	GEV No.	W (mm)	L (mm)
1	901607	462	612

**profile 9189**

fig.	GEV No.	W (mm)	L (mm)
1	902031	-	2500

**profile 9191**

fig.	GEV No.	W (mm)	L (mm)
1	901556	330	590

**profile 9907**

fig.	GEV No.	W (mm)	L (mm)
1	901875	-	25000

**profile 9908**

fig.	GEV No.	W (mm)	L (mm)
1	901877	-	25000

**profile 9910**

fig.	GEV No.	W (mm)	L (mm)
1	901646	-	735

fig.	GEV No.	W (mm)	L (mm)
1	901651	-	735

**gaskets for walk-in fridges**

fig.	GEV No.	profile	Qty	colour	suitable for
1	902081	9957	6m	black	—
1	901983	9957	25m	black	Priolinox
2	902092	9976	6m	black	—
2	901785	9976	25m	black	Priolinox
3	901107	9210	supplied by meter	grey	—

fig.	GEV No.	profile	Qty	colour	suitable for
4	902085	9903	6m	white	—
4	901987	9903	25m	white	GERMANI
4	901103	9903	supplied by meter	white	GERMANI
5	902084	9902	6m	white	GERMANI
5	901986	9902	25m	white	GERMANI

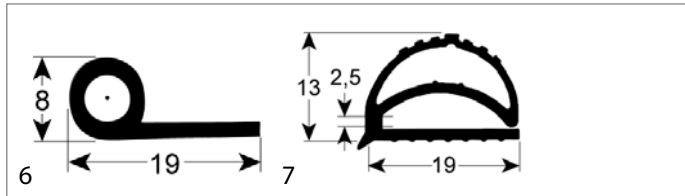


fig.	GEV No.	profile	Qty	colour	suitable for
6	902082	9900	6m	white	—
6	901984	9900	25m	white	GERMANI
7	900786	9158	25m	blue-grey	—

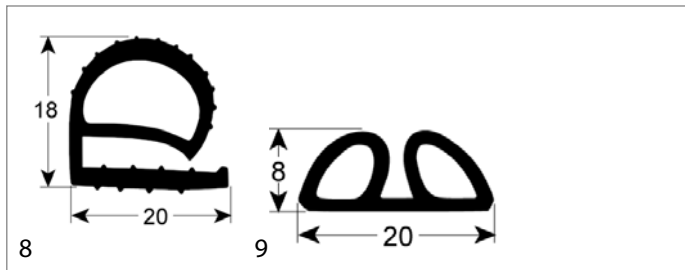


fig.	GEV No.	profile	Qty	colour	suitable for
8	901988	9160	25m	white	GERMANI
8	902086	9160	8m	white	—
9	901985	9901	25m	white	GERMANI
9	902083	9901	8m	white	—

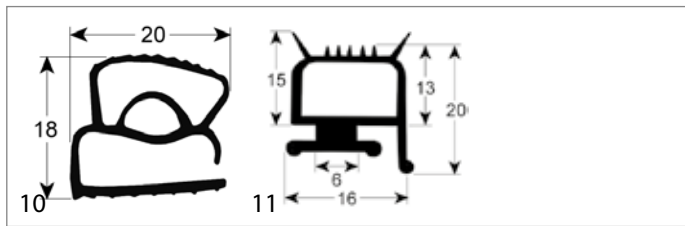


fig.	GEV No.	profile	Qty	colour	suitable for
10	901106	9211	supplied by meter	grey	—
11	902079	9973	6m	white	GERMANI
11	901141	9973	25m	white	GERMANI

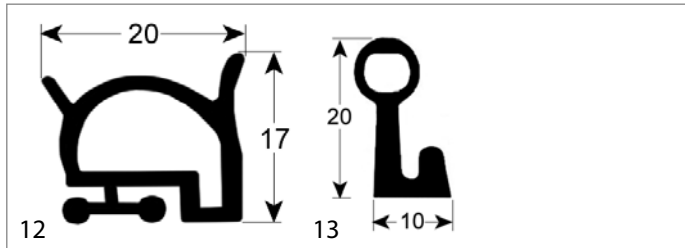


fig.	GEV No.	profile	Qty	colour	suitable for
12	902087	9974	6m	white	—
12	901991	9974	25m	white	GERMANI
13	902078 <sup>1</sup>	9985	6m	black	—
13	900917 <sup>1</sup>	9985	24m	black	—

<sup>1</sup>mounting guide 902068 not included

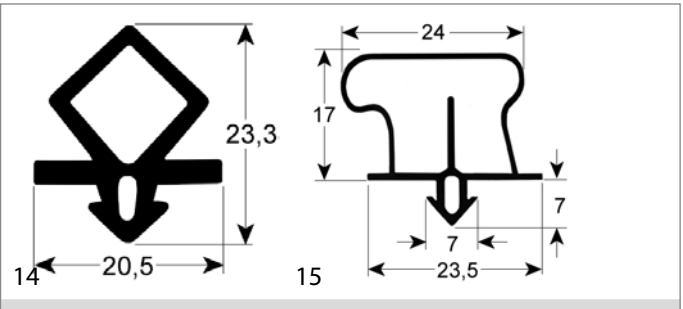


fig.	GEV No.	profile	Qty	colour	suitable for
14	902093	9935	6m	black	—
14	901786	9935	25m	black	—
15	901919	9920	4m	grey	—

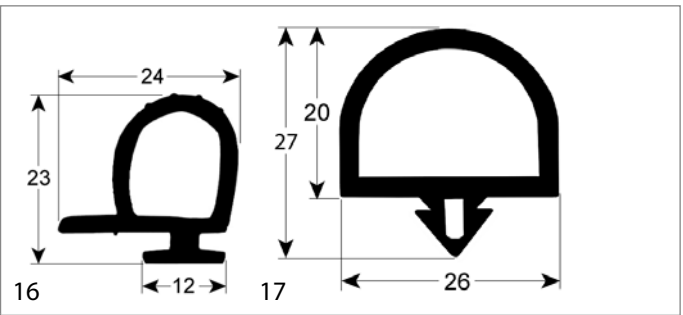


fig.	GEV No.	profile	Qty	colour	suitable for
16	902091	9980	6m	black	—
16	901784	9980	25m	black	—
17	902094	9991	6m	black	—
17	901787	9991	25m	black	—

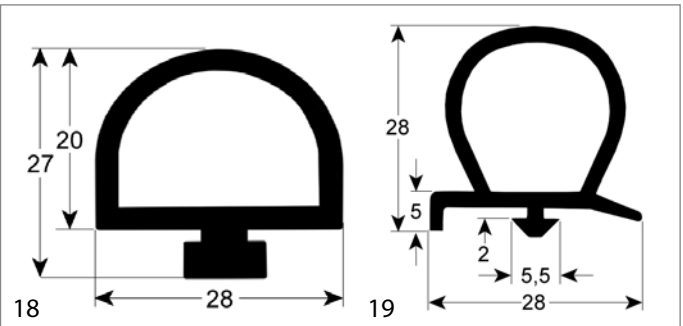


fig.	GEV No.	profile	Qty	colour	suitable for
18	901115	9992	supplied by meter	grey	Frigorbox
19	901894	9994	2.3m	white	—

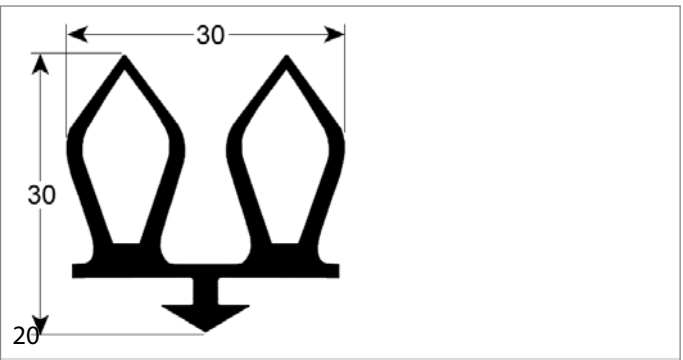


fig.	GEV No.	profile	Qty	colour	suitable for
20	901121	9937	6m	black	Frigorbox
20	901992	9937	25m	black	—

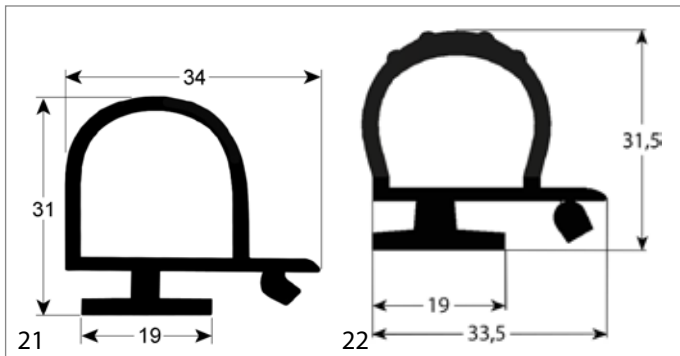


fig.	GEV No.	profile	Qty	colour	suitable for
21	902096	9981	6m	black	—
21	901789	9981	25m	black	—
22	902126	9979	6m	black	—
22	902125	9979	17m	black	—

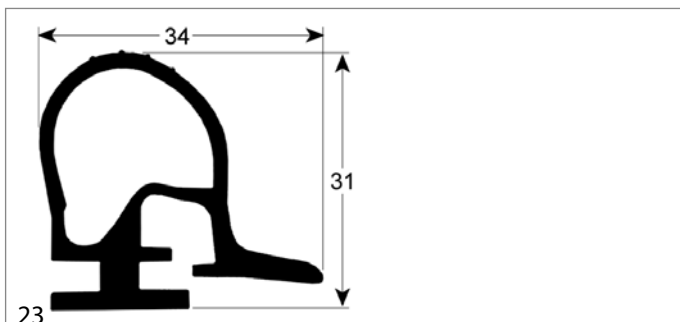


fig.	GEV No.	profile	Qty	colour	suitable for
23	902102	9982	6m	black	—
23	902101	9982	20m	black	—

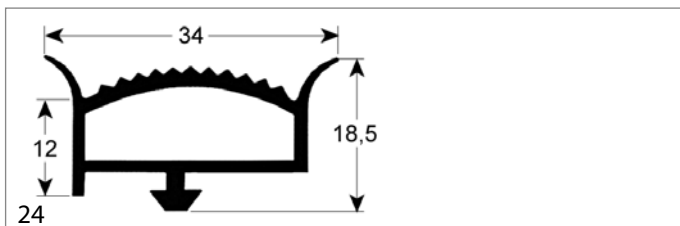


fig.	GEV No.	profile	Qty	colour	suitable for
24	902089	9779	6m	white	—
24	901994	9779	25m	white	GERMANI

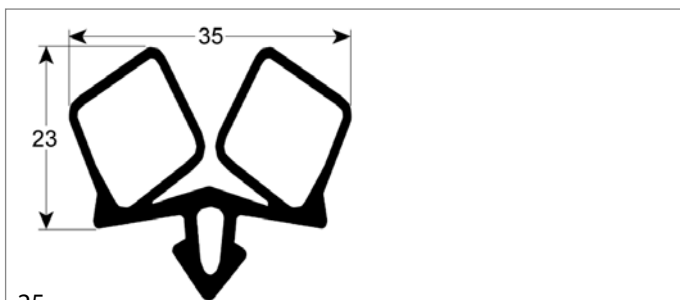


fig.	GEV No.	profile	Qty	colour	suitable for
25	902095	9936	6m	black	Frigorbox
25	901788	9936	25m	black	—

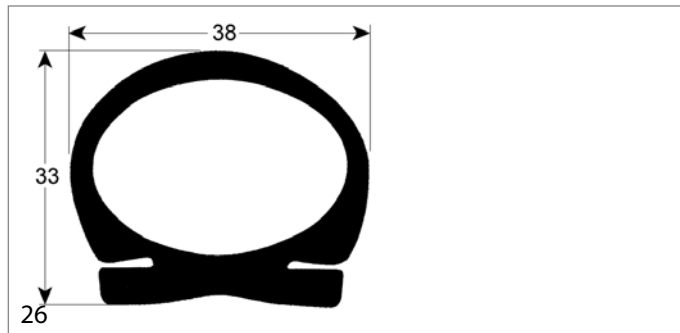


fig.	GEV No.	profile	Qty	colour	suitable for
26	901118	9983	supplied by meter	black	Frigorbox

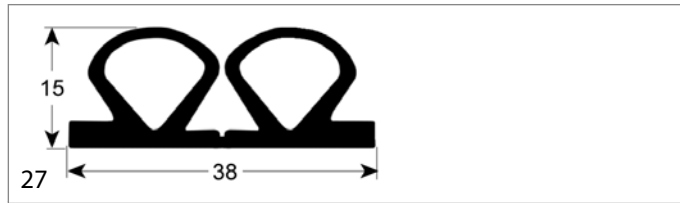


fig.	GEV No.	profile	Qty	colour	suitable for
27	901108	9905	3m	black	GERMANI
27	901989	9905	25m	black	GERMANI

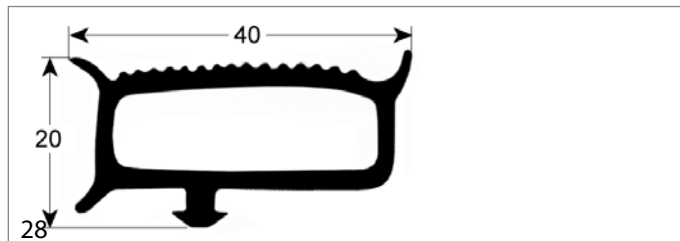


fig.	GEV No.	profile	Qty	colour	suitable for
28	901185	9780		grey	Friulinox
28	901247	9780		grey	Friulinox
28	901431	9780		grey	Friulinox
28	902088	9780	6m	grey	—
28	901993	9780	25m	grey	GERMANI

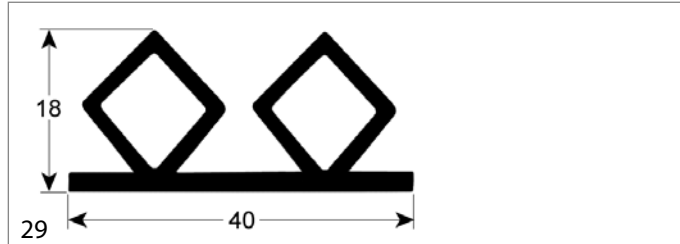


fig.	GEV No.	profile	Qty	colour	suitable for
29	902090	9904	6m	black	—
29	901995	9904	25m	black	—

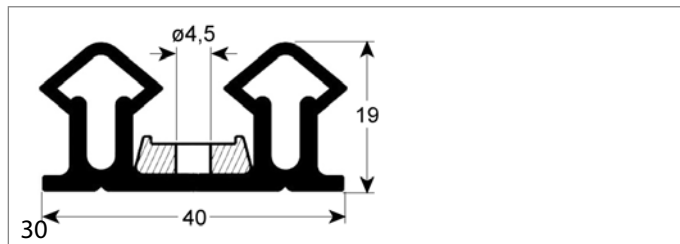


fig.	GEV No.	profile	Qty	colour	suitable for
30	902066 <sup>1</sup>	9987	6m	black	—
30	902064 <sup>1</sup>	9987	25m	black	—
30	902018 <sup>1</sup>	9987	supplied by meter	black	—

<sup>1</sup>incl. mounting rail

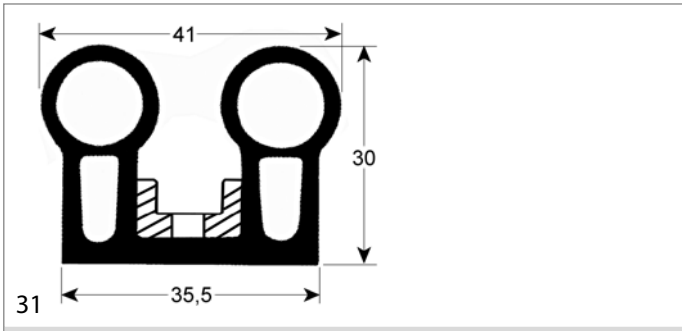


fig.	GEV No.	profile	Qty	colour	suitable for
31	901582	9986	2.5m	black	—
31	901126	9986	10m	black	Surfrigo

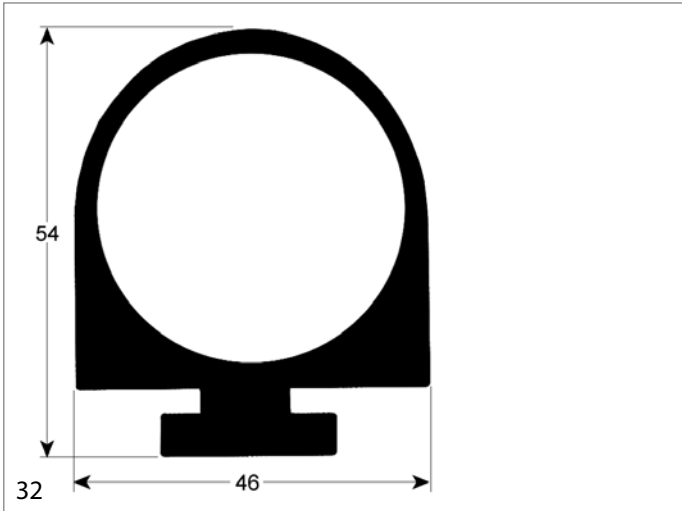


fig.	GEV No.	profile	Qty	colour	suitable for
32	901116	9993	supplied by meter	black	Frigorbox

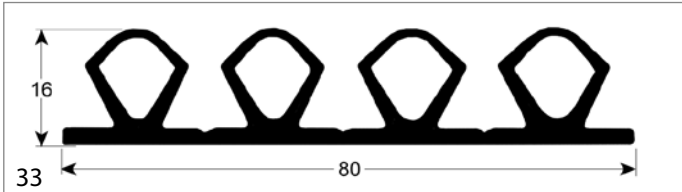


fig.	GEV No.	profile	Qty	colour	suitable for
33	901109	9906	4m	black	—

accessories



fig.	GEV No.	description
1	801490	gasket cleaner PROFESSIONAL - spray bottle 500ml cleans and disinfects gaskets and interiors of fridges.



fig.	GEV No.	description
1	902019	gasket cutting shears 45-120° 0,35kg

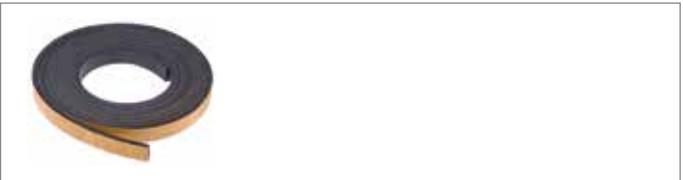


fig.	GEV No.	description
1	890136	LOCTITE® 401™ - tube 3g Designed for the assembly of difficult-to-bond materials which require uniform stress distribution and strong tension and/or shear strength. The product provides rapid bonding of a wide range of materials, including metals, plastics and elastomers. LOCTITE® 401™ is also suited for bonding porous materials such as wood, paper, leather and fabric.
2	890138	LOCTITE® 454™ - tube 20g Instant adhesive designed for the assembly of difficult-to-bond materials which require uniform stress distribution and high tensile and/or shear strength. The product provides for the rapid bonding of a wide range of materials, including metals, plastics and elastomers. The gel consistency enables overhead and vertical application. LOCTITE® 454™ is also suited for bonding porous materials such as wood, paper, leather and fabric.



fig.	GEV No.	description
1	902065	reinforcement corners for refrigeration gaskets

foam rubber gaskets




pos.	GEV No.	W (mm)	thickness (mm)	fixing
1	901982	40	8	



# refrigeration cycle components


## cooling water regulators

### JOHNSON CONTROLS



**technical data:**  
 water connection 3/8"  
 connection 7/16" UNF (1/4" SAE)  
 water pressure max. 10bar  
 water temperature max. 90°C  
 capillary pipe length 750mm

fig.	GEV No.	type	pressure range (bar)
1	541190	V46AA-9606	5-23
1	541189	V46AA-9608	5-18
1	541150	V46AA-9609	5-23



**technical data:**  
 water connection 3/8"  
 connection 6mm soldering connection  
 water pressure max. 10bar  
 water temperature max. 90°C  
 capillary pipe length 750mm


fig.	GEV No.	type	pressure range (bar)
1	541483	V46AA-9950	5-18



**technical data:**  
 water connection 3/8"  
 connection 6mm soldering connection  
 water pressure max. 18bar  
 water temperature max. 90°C  
 capillary pipe length 750mm

fig.	GEV No.	type	pressure range (bar)
1	541186	V46SA-9951	5-23
1	541839	V46SA-9952	5-23

### CASTEL



**technical data:**  
 water pressure max. 10bar  
 water temperature max. 80°C

fig.	GEV No.	water connection	type	pressure range (bar)	Kv (m³/h)
1	370798	G 3/8"	3210/03	5-18	2
1	370794	G 1/2"	3210/04	5-18	3
1	370799	G 3/4"	3210/06	5-18	4.7

## expansion valves

### CASTEL

#### valves



**technical data:**  
 inlet 3/8" SAE  
 outlet 1/2" SAE


fig.	GEV No.	type	coolant	pressure compensation
1	750498	2220/4	R134a	-
1	750486	2230/4	R404a/R507	-



**technical data:**  
 inlet 3/8" SAE  
 outlet 1/2" SAE

fig.	GEV No.	type	coolant	pressure compensation
2	750499	2220/4E	R134a	1/4"
2	750500	2230/4E	R404a/R507	1/4"

#### nozzle inserts




pos.	GEV No.	size	type	pos.	GEV No.	size	type
1	750487	0X	220X	5	750491	03	2203
2	750488	00	2200	6	750492	04	2204
3	750489	01	2201	7	750493	05	2205
4	750490	02	2202	8	750494	06	2206

### DANFOSS

#### valves

#### type TN2/TEN2



**technical data:**  
 refrigerant R134a

fig.	GEV No.	type	inlet	outlet	pressure compensation
1	750519	TEN2	3/8"	1/2" soldering connection	1/4"
1	750013	TEN2	3/8" SAE	1/2" SAE	1/4"
1	750012	TN2	3/8" SAE	1/2" SAE	-

mechanical components, equipment accessories



type TS2/TE52



**1**

**technical data:**  
refrigerant R404a/R507

fig.	GEV No.	type	inlet	outlet	pressure compensation
1	750015	TES2	3/8" SAE	1/2" SAE	1/4"
1	750520	TES2	3/8" SAE	12mm soldering connection	6mm soldering connection
1	750521	TS2	3/8"	12mm soldering connection	-
1	750014	TS2	3/8" SAE	1/2" SAE	-

type TUA/TUB/TUC



**1**

**technical data:**  
refrigerant R134a  
inlet 6mm ODF  
outlet 12mm ODF  
pressure compensation -

fig.	GEV No.	type	fig.	GEV No.	type
1	750522	TUA	1	750016	TUB

nozzle inserts



pos.	GEV No.	size	type	application
1	750020	0X	068-2002	T/TE 2
2	750021	00	068-2003	T/TE 2
3	750022	01	068-2010	T/TE 2
4	750023	02	068-2015	T/TE 2
5	750024	03	068-2006	T/TE 2
6	750483	04	068-2007	T2/TE2
7	750484	05	068-2008	T2/TE2
8	750485	06	068-2009	T2/TE2

SANHUA

valves



**1**

**technical data:**  
inlet 3/8"  
outlet 12mm

fig.	GEV No.	type	coolant	pressure compensation
1	750674	RFKA03-3.4-03	R404a/R507a	-
1	750676 <sup>1</sup>	RFKA03-3.4-04	R404a/R507a	-



**2**

**technical data:**  
inlet 3/8"  
outlet 12mm

fig.	GEV No.	type	coolant	pressure compensation
2	750677 <sup>1</sup>	RFKA03E-3.4-01	R404a/R507a	6mm
2	750675	RFKA03E-3.4-02	R404a/R507a	6mm

nozzle inserts



**1**

fig.	GEV No.	size	type	application
1	750678	0X	140114	RFK
1	750679	00	151214	RFK
1	750680	01	160601	RFK
1	750681	02	160517	RFK
1	750682	03	160519	RFK

valves

non-return valves



**1**

**technical data:**  
pressure max 45bar  
temperature range -40 up to +105°C

fig.	GEV No.	type	connection	throughput (m³/h)
1	750561	3132/2	1/4" ODS	0.5
1	750560	3132/5	5/8" ODS (16mm)	3.3
1	750558	3132/M10	10mm ODS	1.5
1	750559	3132/M12	12mm ODS	1.8


ball check valves



**1**

**technical data:**  
pressure max 45bar  
temperature range -40 up to +150°C

fig.	GEV No.	type	DN (mm)	pipe ø
1	750534	6570/2	10	1/4"
1	750537	6570/5	15	5/8" - 16mm
1	750535	6570/M10	10	10mm
1	750536	6570/M12	10	12mm


**technical data:**  
pressure max 45bar  
temperature range -40 up to +150°C

fig.	GEV No.	type	DN (mm)	pipe ø
2	750540 <sup>1</sup>	6570/5A	15	5/8" - 16mm
2	750538 <sup>1</sup>	6570/M10A	10	10mm
2	750539 <sup>1</sup>	6570/M12A	10	12mm

<sup>1</sup>with Schrader valve


shut-off valves

2-way



**technical data:**  
pressure max 45bar

fig.	GEV No.	type	connection	throughput (m <sup>3</sup> /h)	temp. (°C)
1	750551	6010/2	1/4" SAE	0.27	-40 up to +130
1	750552	6410/2	1/4" SAE	0.4	-40 up to +110
1	750553	6410/3	3/8" SAE	1	-40 up to +110
1	750554	6410/4	1/2" SAE	1.45	-40 up to +110



**technical data:**  
pressure max 45bar

fig.	GEV No.	type	connection	throughput (m <sup>3</sup> /h)	temp. (°C)
2	750555	6420/2	1/4" ODS	0.4	-40 up to +110
2	750556	6420/M10	10mm ODS	1	-40 up to +110
2	750557	6420/M12	12mm ODS	1.45	-40 up to +110

3-way



**technical data:**  
connection 1 7/16" UNF (1/4" SAE)  
connection 2 5/8" UNF (3/8" SAE)  
connection 3 8mm soldering connection  
pressure max 30bar

fig.	GEV No.	type	throughput (m <sup>3</sup> /h)	temp. (°C)
1	750073	6070/23M8	1.29	-60 up to +120

line piercing valves



fig.	GEV No.	type	connection	pipe ø
1	750550	8330/A	1/4" SAE	6-10mm
2	750549	BPV 21	1/4" SAE	12.7-15.8mm
2	750548	BPV 31	1/4" SAE	6.3-7.9-9.5mm

spare parts and accessories





fig.	GEV No.	description
1	371306	solenoid coil Ranco model LDK-41 208/240VAC 50/60Hz 5/4W cable length 2000mm
1	371302 <sup>1</sup>	solenoid coil Ranco model LDK-41 230 50/60Hz 5/4W cable length 1200mm green

<sup>1</sup>incl. cable 1200mm


indicators

CASTEL




**technical data:**  
version with indicator  
temperature range -30 jusqu'à +110°C

fig.	GEV No.	type	connection
1	750060	3910/22	7/16" UNF (1/4" SAE)
1	750061	3910/33	5/8" UNF (3/8" SAE)
1	750424	3910/44	1/2" SAE



**technical data:**  
version with indicator  
temperature range -30 jusqu'à +110°C


fig.	GEV No.	type	connection
2	750417	3940/2	ODS 1/4"
2	750419	3940/3	ODF 3/8"
2	750421	3940/4	ODS 1/2"
2	750422	3940/5	ODF 16mm
2	750418	3940/M10	ODF 10mm
2	750420	3940/M12	ODS 12mm
2	750423	3940/M18	ODS 18mm



**technical data:**  
version with indicator  
temperature range -30 jusqu'à +110°C


fig.	GEV No.	type	connection
3	750070	3950/22	7/16" UNF (1/4" SAE)
3	750008	3950/33	5/8" UNF (3/8" SAE)
3	750072	3950/44	3/4" UNF (1/2" SAE)
3	750415	3950/55	7/8" UNF (5/8" SAE)

**DANFOSS**



**technical data:**  
version with indicator  
temperature range -50 up to +80°C

fig.	GEV No.	type	connection
1	750412	SGN6	7/16" UNF (1/4" SAE)
1	750413	SGN10	5/8" UNF (3/8" SAE)
1	750666	SGN10MF	3/8" ET - 3/8" IT



**technical data:**  
version with indicator  
temperature range -50 up to +80°C

fig.	GEV No.	type	connection
2	750414	SGN6S	ODS 6mm
2	750667	SGN6S	ODS 6mm
2	750066	SGN10	ODS/ODF 10mm
2	750668	SGN10S	ODS 10mm

**filter driers**

**CASTEL**  
**STANDARD series**

suitable for refrigerants R12, R22, R134a, R404A, R407C, R410A, R502, R507



1

fig.	GEV No.	type	connection	volume (cm <sup>3</sup> )
1	750040	4303/2	7/16" UNF (1/4" SAE)	50
1	750427	4303/3	5/8" UNF (3/8" SAE)	50
1	750041	4305/2	7/16" UNF (1/4" SAE)	80
1	750042	4305/3	5/8" UNF (3/8" SAE)	80
1	750043	4308/2	7/16" UNF (1/4" SAE)	130
1	750044	4308/3	5/8" UNF (3/8" SAE)	130
1	750078	4308/4	3/4" UNF (1/2" SAE)	130
1	750079	4316/2	7/16" UNF (1/4" SAE)	250
1	750046	4316/3	5/8" UNF (3/8" SAE)	250
1	750081	4316/4	3/4" UNF (1/2" SAE)	250
1	750084	4316/5	7/8" UNF (5/8" SAE)	250



2

fig.	GEV No.	type	connection	volume (cm <sup>3</sup> )
2	750082	4303/2F	7/16" UNF (1/4" SAE)	50
2	750426	4305/2F	7/16" UNF (1/4" SAE)	80
2	750083	4308/3F	5/8" UNF (3/8" SAE)	130



**1**

fig.	GEV No.	type	connection	volume (cm <sup>3</sup> )
1	750038	4303/2S	ODS 1/4"-ODM 3/8"	50
1	750039	4305/2S	ODS 1/4"-ODM 3/8"	80
1	750074	4316/M105	ODS 10mm	250

**GO GREEN series**

suitable for refrigerants R290, R600, R600a

**1**

fig.	GEV No.	type	connection	volume (cm <sup>3</sup> )
1	750562	4303EX/2S	ODS 1/4"-ODM 3/8"	50
1	750563	4305V/3S	ODS 3/8"-ODM 1/2"	80
1	750564	4305V/M10S	ODS 10mm-ODM 12mm	80
1	750565	4308V/3S	ODS 3/8"-ODM 1/2"	130
1	750568	4308V/4S	ODS 1/2"-ODM 5/8"(16mm)	130
1	750566	4308V/M10S	ODS 10mm-ODM 12mm	130
1	750567	4308V/M12S	ODS 12mm-ODM 14mm	130
1	750570	4316EX/M10S	ODS 10mm-ODM 12mm	250
1	750569	4316V/3S	ODS 3/8"-ODM 1/2"	250
1	750571	4316V/M12S	ODS 12mm-ODM 14mm	250

**DANFOSS**

pos.	GEV No.	type	connection	volume (cm <sup>3</sup> )
1	750037	DCL 032	7/16" UNF (1/4" SAE)	41
2	750664	DCL 052	1/4" SAE	67
3	750672	DCL 052S	1/4" ODF	67
4	750663	DCL 053	3/8" SAE	67
5	750671	DCL 082S	1/4"	104
6	750670	DCL 083S	ODS 10mm	104

pos.	GEV No.	type	connection	volume (cm <sup>3</sup> )
7	750665	DCL 163	3/8" SAE	234
8	750429	DCL 164	3/4" UNF (1/2" SAE)	234
9	750030	DML 032	7/16" UNF (1/4" SAE)	41
10	750031	DML 032S	7/16" UNF (1/4" SAE)	41
11	750032	DML 052	7/16" UNF (1/4" SAE)	67
12	750033	DML 053	5/8" UNF (3/8" SAE)	67
13	750034	DML 082	7/16" UNF (1/4" SAE)	104
14	750035	DML 083	5/8" UNF (3/8" SAE)	104
15	750428	DML 162	7/16" UNF (1/4" SAE)	225
16	750036	DML 163	5/8" UNF (3/8" SAE)	225

**SANHUA**

pos.	GEV No.	type	connection	volume (cm <sup>3</sup> )
1	750686	DTG-B03024-901	1/4"SAE	49
2	750685	DTG-B05024-901	1/4"SAE	82
3	750687	DTG-B08024-901	1/4"SAE	131

**miscellaneous**

pos.	GEV No.	size	ø (mm)	L (mm)	connection (mm)
1	750618	15g	19	114	2.7/6.5
2	750617	25g	24	123	3/6.5
3	750619	30g	24	140	2.6/6.5


pos.	GEV No.	size	ø (mm)	L (mm)	connection (mm)
1	750616	15g	19	121	2.7/6.5
2	750615	25g	24	142	3.2/6.5

**refrigeration pipes**

**capillary pipes**

**1**


fig.	GEV No.	connection	L (mm)	material
1	694842	1/4" SAE	1000	copper
1	694843	1/4" SAE	1000	copper



2

fig.	GEV No.	connection	L (mm)	material
2	694863	1/4" SAE	1000	plastic


### copper pipes uninsulated



1

fig.	GEV No.	ED ø (mm)	ID ø (mm)	L (m)	fig.	GEV No.	ED ø (mm)	ID ø (mm)	L (m)
1	694740	6	3	25	1	694743	12	10	25
1	694741	8	6	25	1	694744	16	14	25
1	694742	10	8	25					


### copper pipes insulated



1

fig.	GEV No.	pipe ø	thickness (mm)	insulation thickness (mm)	Qty (m)
1	694749	1/4"	0.8	9	50
1	694750	3/8"	0.8	9	50
1	694751	1/2"	0.8	9	50
1	694806	6	1	9	50
1	694807	10	1	9	50
1	694808	12	1	9	50
1	694809	16	1	9	25

### insulation



1

fig.	GEV No.	ID ø (mm)	thickness (mm)	Qty (m)	fig.	GEV No.	ID ø (mm)	thickness (mm)	Qty (m)
1	694745	8	9	60	1	694887	12	13	2
1	694746	10	9	50	1	694748	16	9	40
1	694747	12	9	45					

### connections



1 2 3

fig.	GEV No.	ø (mm)	fig.	GEV No.	ø (mm)	fig.	GEV No.	ø (mm)
1	694752	6	2	694757	6	3	694762	6
1	694753	8	2	694758	8	3	694763	8
1	694754	10	2	694759	10	3	694764	10
1	694755	12	2	694760	12/14	3	694765	12
1	694756	16	2	694761	16	3	694766	16


### screw connections

#### connections



1 2 3


fig.	GEV No.	type	connection	Int. Code
1	520937			
2	750457	7050/2	1/4" SAE	US4-4
2	750458	7050/3	3/8" SAE	US4-6
2	750459	7050/4	1/2" SAE	US4-8
3	750475	7110/2	1/4" SAE	U2-4
3	750474	7110/3	3/8" SAE	U2-6
3	750473	7110/4	1/2" SAE	U2-8



4 5 6

fig.	GEV No.	type	connection	Int. Code
4	750478	7130/2	1/4" SAE - 1/4" NPT	U1-4B
4	750477	7140/21	1/4" SAE - 1/8" NPT	U1-4A
4	750476	7140/32	3/8" SAE - 1/4" NPT	U1-6B
5	750464 <sup>1</sup>	7154/2	1/4" SAE - 20-14L IT	-
5	750465 <sup>1</sup>	7156/2	1/4" SAE - W21.8-14R IT	-
6	750480	7310/2	1/4" SAE	T2-4

<sup>1</sup>for freon bottle




7

fig.	GEV No.	type	connection	Int. Code
7	750481	8380/X06	1/4" SAE	-

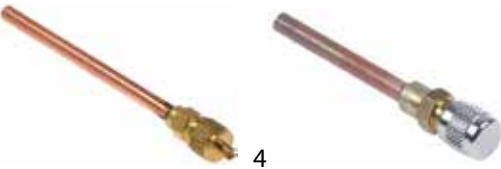
### Schrader valves

#### Schrader valves (complete)



1 2

fig.	GEV No.	description
1	750100	Schrader valve complete connection 1/4" SAE
2	750101	Schrader valve complete connection 1/4" SAE L 130mm

3 4


fig.	GEV No.	description
3	750636	Schrader valve complete connection 1/4"SAE ø 6mm L 120mm
4	750340	Schrader valve complete connection soldering connection ø 6mm L 82mm

valve bodies



1 2 3

fig.	GEV No.	type	TS	connection
1	750472	8350/22	1/4" SAE	tube ø1/4" OD - ø3/8" ID
2	750471	8350/X09	5/16" SAE	tube ø1/4" OD
3	750470	8351/2	1/4" SAE	tube ø6mm OD - ø8/10mm ID



4

fig.	GEV No.	type	TS	connection
4	750481	8380/X06	1/4"	1/4" SAE

valve inserts



1


fig.	GEV No.	description
1	750098	Schrader valve CASTEL 8394/B R22

accessories



1 2 3

fig.	GEV No.	description
1	750479	screw cap CASTEL 8392/A size 1/4" SAE for Schrader valve connection 1/4" Qty 1
2	750468	screw cap CASTEL 8392/B size 1/4" SAE for Schrader valve connection 1/4" Qty 1
3	750467	gasket CASTEL truncated conical connection 3/8" SAE copper Qty 20 pieces
3	750466	gasket CASTEL truncated conical connection 1/4" SAE copper Qty 20 pieces



4

fig.	GEV No.	description
4	750469	mounting wrench 8390/A Qty 1

union nuts



1 2 3

fig.	GEV No.	type	size	pipe ø	Int. Code
1	750050	7010/22	1/4" SAE	1/4" - 6mm	NS4-4
1	750460	7010/33	3/8" SAE	3/8"	NS4-6
1	750463	7010/44	1/2" SAE	1/2"	NS4-8
1	750065	7010/55	5/8" SAE	5/8" - 16mm	NS4-10
2	750057	7020/32	3/8" SAE	1/4" - 6mm	NRS4-64
2	750462	7020/43	1/2" SAE	3/8"	NRS4-86
2	750461	7020/54	5/8" SAE	1/2"	NRS4-108
3	750051	7030/3M8	3/8" SAE	8mm	-
3	750052	7030/3M10	3/8" SAE	10mm	-
3	750053	7030/4M10	1/2" SAE	10mm	-
3	750054	7030/4M12	1/2" SAE	12mm	-
3	750063	7030/5M12	5/8" SAE	12mm	-
3	750064	7030/5M14	5/8" SAE	14mm	-
3	750055	7030/6M14	3/4" SAE	14mm	-
3	750056	7030/6M18	3/4" SAE	18mm	-

## evaporators

### for walk-in fridges

with 1 fan



1

fig.	GEV No.	description	L (mm)	W (mm)	H (mm)
1	750495 <sup>1</sup>	evaporator 195m <sup>3</sup> /h - 2.5m/s with 1 fan	350	125/80	435
1	750446 <sup>2</sup>	evaporator 195m <sup>3</sup> /h - 2.5m/s with 1 fan 1x ø200mm	350	125/80	435
1	750447 <sup>2</sup>	evaporator 203m <sup>3</sup> /h - 2.2m/s with 1 fan 1x ø250mm	405	125/80	460
1	750496 <sup>1</sup>	evaporator 203m <sup>3</sup> /h - 2.2m/s with 1 fan 1x ø250mm	405	125/80	460

<sup>1</sup>SS <sup>2</sup>aluminium

2 mechanical components, equipment accessories

with 2 fans



fig.	GEV No.	description	L (mm)	W (mm)	H (mm)
1	750448 <sup>1</sup>	evaporator 442m <sup>3</sup> /h - 2.2m/s with 2 fans 2x ø250mm	750	125/80	460
1	750497 <sup>2</sup>	evaporator 442m <sup>3</sup> /h - 2.2m/s with 2 fans 2x ø250mm	750	125/80	460

<sup>1</sup>aluminium <sup>2</sup>SS

for fridges

with axial fan - side mounting



**technical data:**  
thickness 70mm  
capacity

version with 2 fans  
connection 3/8"mm  
material SS

fig.	GEV No.	L (mm)	H (mm)	fan power	fan type
1	750434	360	295	110m <sup>3</sup> /h - 1.5m/s	2x 80x80mm
1	750435	380	425	150m <sup>3</sup> /h - 2.25m/s	2x 120x120mm

with axial fan - centre mounting



**technical data:**  
thickness 70mm  
version with 2 fans

connection 3/8"mm  
material SS

fig.	GEV No.	L (mm)	H (mm)	fan power	fan type
1	750438	350	295	110m <sup>3</sup> /h - 1.5m/s	2x 80x80mm
1	750437	380	425	130m <sup>3</sup> /h - 1.8m/s	2x 120x120mm
1	750436	380	425	135m <sup>3</sup> /h - 2.1m/s	2x 120x120mm
1	750439	380	425	150m <sup>3</sup> /h - 2.25m/s	2x 120x120mm

with cross flow fan - side mounting



**technical data:**  
thickness 70mm  
mounting position lateral

version with 1 fan  
connection 3/8"mm  
material SS

fig.	GEV No.	L (mm)	H (mm)	fan power	fan type
1	750441	380	425	130m <sup>3</sup> /h - 1.9m/s	1x ø45x180mm
1	750440	380	425	135m <sup>3</sup> /h - 2m/s	1x ø45x180mm



with cross flow fan - centre mounting



1

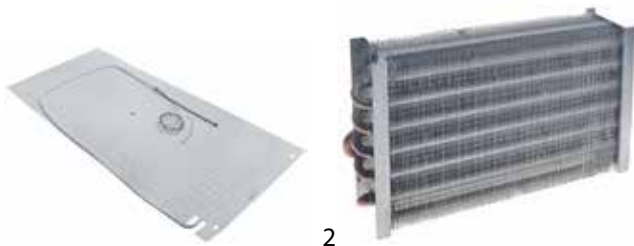
**technical data:**  
version with 2 fans

connection 3/8"mm  
material SS

fig.	GEV No.	L (mm)	H (mm)	thickness (mm)	fan power	fan type
1	750442	380	425	70	122m³/h - 2m/s	2x ø45x60mm
1	750443	482	425	70	118m³/h - 1.9m/s	2x ø45x120mm

producer-specific

Amatis



1

2

fig.	GEV No.	description	Ref. No.
1	750294	evaporator for fridge ER400 L 1000mm W 440mm	—
2	750296	evaporator L 300mm W 75mm H 184mm	—



3

4

fig.	GEV No.	description	Ref. No.
3	750318	evaporator L 595mm W 130mm H 220mm for fridge	—
4	750396	evaporator L 715mm W 115mm H 160mm overall width 185mm overall height 330mm	—

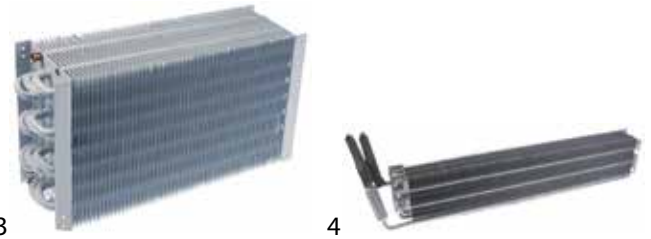
Angelo-Po



1

2

fig.	GEV No.	description	Ref. No.
1	750049	evaporator L 1260mm W 420mm H 22mm	34D0360
2	750247	evaporator L 255mm H 255mm W 50mm	32Z3420



3

4

fig.	GEV No.	description	Ref. No.
3	750230	evaporator L 360mm W 110mm H 200mm	34D3390
4	750118	evaporator L 410mm W 90mm H 130mm	34D4260
4	750000	evaporator L 730mm W 90mm H 130mm	34D4300



5

fig.	GEV No.	description	Ref. No.
5	750069	evaporator L 420mm W 47mm H 300mm	34D7670

ArtSerf



1

fig.	GEV No.	description	Ref. No.
1	750151	evaporator L 330mm W 90mm H 210mm	27260011



Asskühl



fig.	GEV No.	description	Ref. No.
1	750123	evaporator L 380mm W 110mm H 150mm total length 400mm	0910000124

Baron

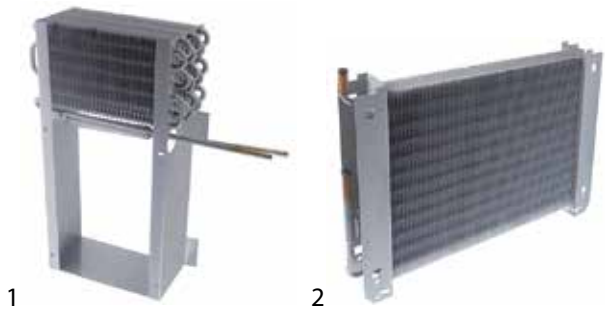


fig.	GEV No.	description	Ref. No.
1	750234	evaporator L 250mm W 140mm H 500mm	FR935674
2	750198	evaporator L 495mm W 60mm H 460mm	FR6522092

Cookmax



fig.	GEV No.	description	Ref. No.
1	750147	evaporator for fridge FKS 5000 L 850mm W 575mm type FKS5000/02 LIEBHERR	5940997
1	750146	evaporator for fridge FKV 4310 L 1000mm W 460mm type FKDV 3712-20 A LIEBHERR	5940757
1	750148	evaporator for fridge UKS 1800 L 430mm W 460mm LIEBHERR	5940995

Coreco



fig.	GEV No.	description	Ref. No.
1	750399	evaporator L 330mm W 125mm H 90mm total length 535mm overall width 130mm	6029010140

Desmon



fig.	GEV No.	description	Ref. No.
1	750181	evaporator L 360mm W 95mm H 350mm for Desmon refrigerated counter (PTR,LUX,TLM2A)	Q32-0370

Dexion

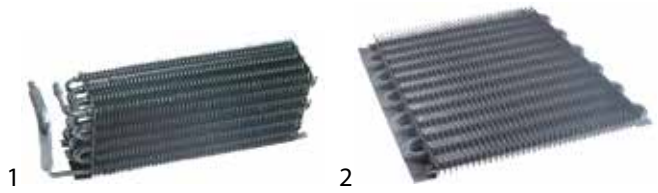


fig.	GEV No.	description	Ref. No.
1	750123	evaporator L 380mm W 110mm H 150mm total length 400mm	02316700
2	750124	evaporator L 420mm W 390mm H 35mm total length 470mm overall width 450mm	020540-01R
2	750126	evaporator L 465mm W 360mm H 25mm	01314500R



fig.	GEV No.	description	Ref. No.
3	750120	evaporator L 455mm W 100mm H 150mm total length 490mm overall height 230mm	01152902R
4	750121	evaporator L 610mm W 100mm H 150mm	01153000R

Dukers

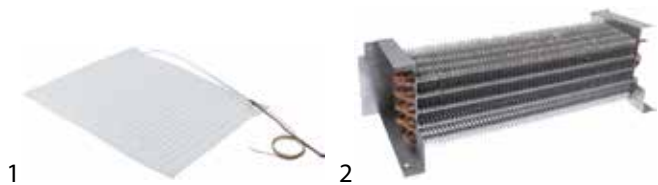


fig.	GEV No.	description	Ref. No.
1	750387	evaporator for fridge GBC1001 L 430mm W 500mm	GBC1001-39
1	750376	evaporator for fridge GBC1002 L 760mm W 500mm	GBC1002-41
1	750456	evaporator for fridge HSC360 L 760mm W 500mm	HSC360-21
1	750377	evaporator for fridge L 1000mm W 500mm	GBC1003-41
1	750634	evaporator L 1000mm W 510mm	—
1	750633	evaporator L 500mm W 760mm	HBC1002-38
2	750345	evaporator L 520mm W 180mm H 160mm	GSC2336-16
2	750660	evaporator L 620mm W 225mm H 160mm	HSC800-42
2	750375	evaporator L 760mm W 140mm H 225mm	GSC1100-19



**Electrolux**

fig.	GEV No.	description	Ref. No.
1	750251	evaporator L 315mm W 105mm H 690mm overall height 125mm	082231
2	750150	evaporator L 315mm W 125mm H 105mm refrigerators and reffridgerator-freezers	082211

**Emainox**

fig.	GEV No.	description	Ref. No.
1	750155	evaporator L 320mm W 90mm H 150mm	3650105
2	750154	evaporator L 445mm W 75mm H 280mm total length 510mm	3650010

fig.	GEV No.	description	Ref. No.
3	750250	evaporator L 395mm W 100mm H 250mm fridge suitable for ELECTROLUX, ZANUSSI	082732
4	750302	evaporator L 410mm W 128mm H 227mm refrigerators and reffridgerator-freezers	087402

**Fagor**

fig.	GEV No.	description	Ref. No.
1	750205	condensor L 330mm W 103mm H 265mm	12032903
2	750399	evaporator L 330mm W 125mm H 90mm total length 535mm overall width 130mm	12031900

fig.	GEV No.	description	Ref. No.
5	750009	evaporator L 445mm W 95mm H 110mm	0A9212
6	750343	evaporator L 460mm W 205mm H 210mm fridge suitable for ELECTROLUX, ZANUSSI	0A9672

fig.	GEV No.	description	Ref. No.
3	750688	evaporator L 380mm W 95mm H 380mm H2 650mm	12031794
4	750206	evaporator L 440mm W 210mm H 90mm	12030388

fig.	GEV No.	description	Ref. No.
7	750669	evaporator ZANUSSI L 895mm W 520mm	0A9550

fig.	GEV No.	description	Ref. No.
5	750260	evaporator L 480mm W 65mm H 150mm	12031866
6	750208	evaporator L 500mm W 300mm H 170mm	12030075

mechanical components, equipment accessories



fig.	GEV No.	description	Ref. No.
7	750207	evaporator L 520mm W 65mm H 170mm	12031339
8	750444	evaporator L 565mm W 125mm H 405mm mounting distance 1 650mm suitable for FAGOR	12042017

Fimar




fig.	GEV No.	description	Ref. No.
1	750294	evaporator for fridge ER400 L 1000mm W 440mm	CO3834
2	750295	evaporator for fridge ER600 L 1000mm W 580mm	CO5494




fig.	GEV No.	description	Ref. No.
3	750322	evaporator L 505mm W 95mm H 265mm suitable for ER400/ER400G/ER400SS	CO0202

Forcar

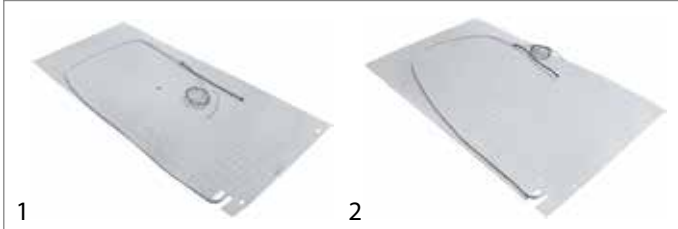


fig.	GEV No.	description	Ref. No.
1	750294	evaporator for fridge ER400 L 1000mm W 440mm	RC0605
2	750295	evaporator for fridge ER600 L 1000mm W 580mm	RC0606

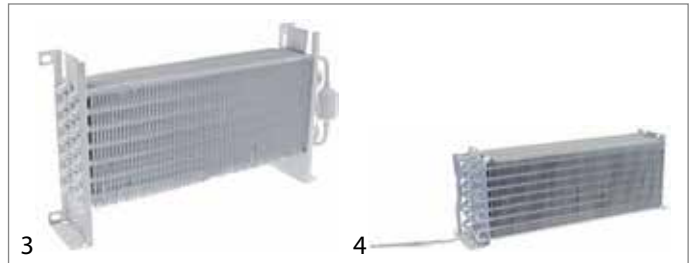


fig.	GEV No.	description	Ref. No.
3	750322	evaporator L 505mm W 95mm H 265mm suitable for ER400/ER400G/ER400SS	RC0285
4	750318	evaporator L 595mm W 130mm H 220mm for fridge	RC0320

Foster



fig.	GEV No.	description	Ref. No.
1	750503	evaporator L 550mm W 200mm H 70mm suitable for FOSTER	00-878253-02
2	750504	evaporator L 700mm W 250mm H 190mm suitable for FOSTER	15463031 F15463031

Frenox



fig.	GEV No.	description	Ref. No.
1	750655	evaporator L 389mm W 100mm H 200mm total length 505mm overall width 105mm	A00EV701
1	750653	evaporator L 390mm W 100mm H 195mm total length 465mm overall width 100mm	A00EV150
1	750654	evaporator L 400mm W 96mm H 200mm total length 480mm overall width 103mm	A00EV700
1	750401	evaporator L 410mm W 100mm H 200mm total length 480mm mounting distance 1 65mm	A00EV140

Friulinox

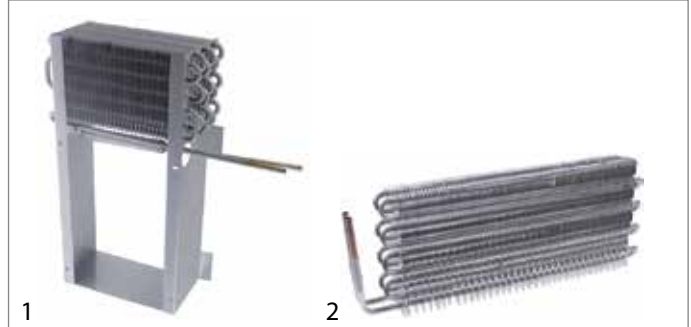


fig.	GEV No.	description	Ref. No.
1	750234	evaporator L 250mm W 140mm H 500mm	FR935674
2	750315	evaporator L 430mm W 170mm H 50mm	FR6524510

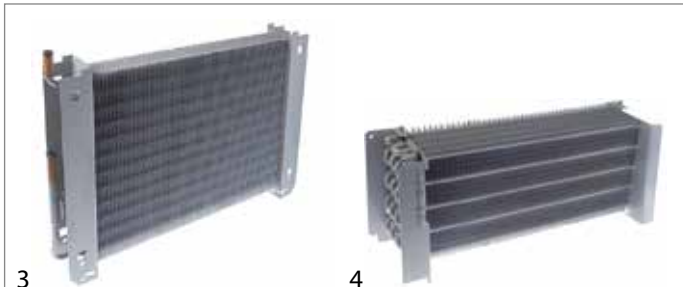


fig.	GEV No.	description	Ref. No.
3	750198	evaporator L 495mm W 60mm H 460mm	FR6522092
3	750196	evaporator L 500mm W 60mm H 330mm	FR995604
3	750197	evaporator L 500mm W 60mm H 330mm	FR995481
4	750240	evaporator L 510mm W 140mm H 205mm	FR935615

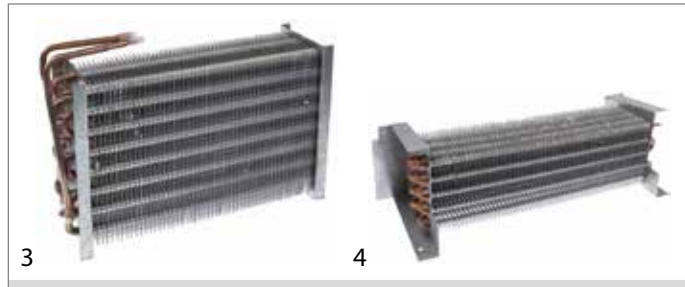


fig.	GEV No.	description	Ref. No.
3	750350	evaporator L 345mm W 100mm H 210mm	—
4	750345	evaporator L 520mm W 180mm H 160mm	—
4	750660	evaporator L 620mm W 225mm H 160mm	HSC800-42
4	750375	evaporator L 760mm W 140mm H 225mm	—



fig.	GEV No.	description	Ref. No.
5	750238	evaporator L 535mm W 80mm H 205mm	FR6524990
5	750239	evaporator L 535mm W 95mm H 210mm	FR6524980



fig.	GEV No.	description	Ref. No.
5	750371	evaporator L 545mm W 50mm H 110mm total length 600mm overall width 50mm	—

Hobart



fig.	GEV No.	description	Ref. No.
1	750504	evaporator L 700mm W 250mm H 190mm suitable for FOSTER	F15463031

IARP



fig.	GEV No.	description	Ref. No.
1	750621	evaporator for fridge L 390mm W 325mm IARP	0119189

Horeca-Select

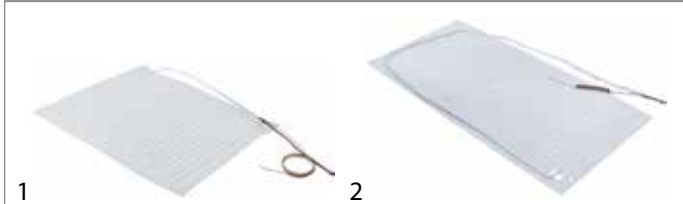


fig.	GEV No.	description	Ref. No.
1	750387	evaporator for fridge GBC1001 L 430mm W 500mm	—
1	750376	evaporator for fridge GBC1002 L 760mm W 500mm	—
1	750456	evaporator for fridge HSC360 L 760mm W 500mm	—
1	750377	evaporator for fridge L 1000mm W 500mm	—
2	750361	evaporator for fridge L 1000mm W 471mm	—

Ilisa

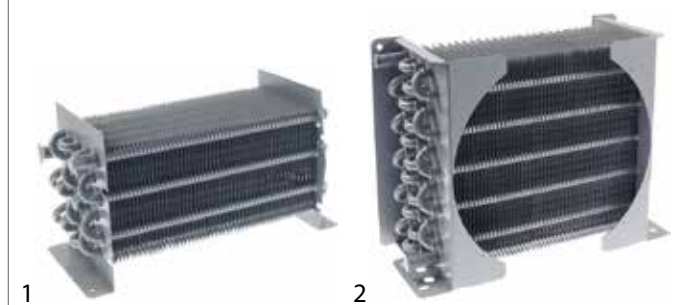


fig.	GEV No.	description	Ref. No.
1	750455	evaporator L 140mm W 330mm H 170mm D 170mm fridge suitable for ILSA	R_30321
2	750454	evaporator L 260mm W 340mm H 140mm fridge suitable for ILSA	R_34010



fig.	GEV No.	description	Ref. No.
3	750450	evaporator L 490mm H 70mm W 395mm for refrigerated counters suitable for ILSA	19619
4	750449	evaporator L 490mm W 295mm H 70mm refrigerated counter suitable for ILSA	R_19302

Isa



fig.	GEV No.	description	Ref. No.
1	750590	evaporator L 345mm W 120mm D 280mm total length 390mm suitable for ISA-TASSELLI	420081399000

IME Turbo



fig.	GEV No.	description	Ref. No.
1	750108	evaporator L 315mm W 150mm H 320mm H2 200mm	08020.53.90

Izmak




fig.	GEV No.	description	Ref. No.
1	750296	evaporator L 300mm W 75mm H 184mm	PR-C153-058

Inomak



fig.	GEV No.	description	Ref. No.
1	750290	evaporator L 340mm W 95mm H 325mm	34000094000016
2	750395	evaporator L 440mm W 115mm H 160mm overall width 190mm overall height 350mm	P-COIL-017
2	750396	evaporator L 715mm W 115mm H 160mm overall width 185mm overall height 330mm	P-COIL-377
2	750397	evaporator L 720mm W 115mm H 160mm overall width 220mm overall height 340mm	P-COIL-018

Liebherr



fig.	GEV No.	description	Ref. No.
1	750147	evaporator for fridge FKS 5000 L 850mm W 575mm type FKS5000/02 LIEBHERR	5940997
1	750146	evaporator for fridge FKV 4310 L 1000mm W 460mm type FKDV 3712-20 A LIEBHERR	5940757
1	750148	evaporator for fridge UKS 1800 L 430mm W 460mm LIEBHERR	5940995

I-OVENS




fig.	GEV No.	description	Ref. No.
1	750301	evaporator L 700mm W 440mm H 100mm suitable for FOINOX	71041

Lohberger



fig.	GEV No.	description	Ref. No.
1	750386	evaporator L 350mm W 90mm H 375mm overall width 395mm connection 3/8"mm	PO14330210187
1	750269	evaporator L 350mm W 90mm H 375mm overall width 400mm connection 3/8"mm	PO14330210186
2	750306	evaporator L 380mm W 75mm H 270mm	PO14330210175



**MBM-Italia**

fig.	GEV No.	description	Ref. No.
1	750123	evaporator L 380mm W 110mm H 150mm total length 400mm	02316700
2	750124	evaporator L 420mm W 390mm H 35mm total length 470mm overall width 450mm	020540-01R
2	750126	evaporator L 465mm W 360mm H 25mm	01314500R

fig.	GEV No.	description	Ref. No.
3	750120	evaporator L 455mm W 100mm H 150mm total length 490mm overall height 230mm	01152902R
4	750121	evaporator L 610mm W 100mm H 150mm	01153000R

**Mercatus**

fig.	GEV No.	description	Ref. No.
1	750157	evaporator L 1250mm W 75mm H 150mm	40209002
1	750158	evaporator L 1750mm W 155mm H 80mm	40209003
1	750156	evaporator L 710mm W 80mm H 155mm	40209001
2	750161	evaporator L 445mm W 355mm H 68mm	40210001

**Mondial**

fig.	GEV No.	description	Ref. No.
1	750354	evaporator L 1000mm W 470mm suitable for BEV/KIC	4133007
2	750627	evaporator L 335mm W 95mm H 275mm total length 355mm for fridge	4132069

fig.	GEV No.	description	Ref. No.
3	750181	evaporator L 360mm W 95mm H 350mm for Desmon refrigerated counter (PTR,LUX,TLM2A)	TDE072247

**Polaris**

fig.	GEV No.	description	Ref. No.
1	750386	evaporator L 350mm W 90mm H 375mm overall width 395mm connection 3/8"mm	BN14330210187
1	750269	evaporator L 350mm W 90mm H 375mm overall width 400mm connection 3/8"mm	BN14330210186
2	750306	evaporator L 380mm W 75mm H 270mm	BN14330210175

fig.	GEV No.	description	Ref. No.
3	750363	evaporator L 520mm W 60mm H 300mm	BN14330210292
4	750239	evaporator L 535mm W 95mm H 210mm	FR6524980

**Sagi**

fig.	GEV No.	description	Ref. No.
1	750049	evaporator L 1260mm W 420mm H 22mm	34D0360
2	750247	evaporator L 255mm H 255mm W 50mm	32Z3420

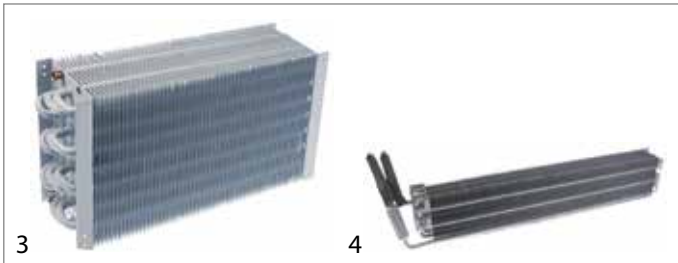


fig.	GEV No.	description	Ref. No.
3	750230	evaporator L 360mm W 110mm H 200mm	34D3390
4	750118	evaporator L 410mm W 90mm H 130mm	34D4260
4	750000	evaporator L 730mm W 90mm H 130mm	34D4300

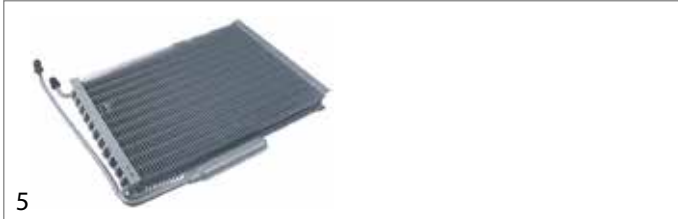


fig.	GEV No.	description	Ref. No.
5	750069	evaporator L 420mm W 47mm H 300mm	34D7670

Tefcold



fig.	GEV No.	description	Ref. No.
1	750625	evaporator L 470mm W 94mm H 269mm mounting distance 8mm mounting distance 142mm	7130000201

Whirlpool

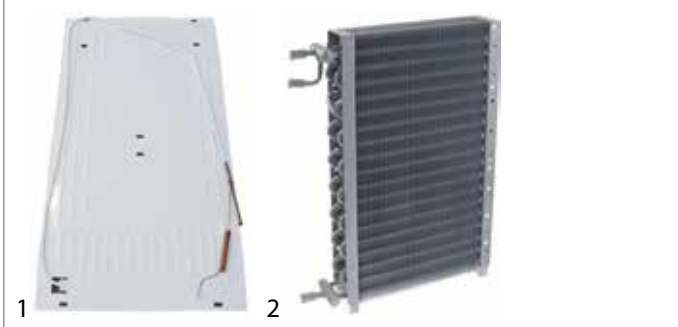


fig.	GEV No.	description	Ref. No.
1	750354	evaporator L 1000mm W 470mm suitable for BEV/KIC	483286008071
2	750449	evaporator L 490mm W 295mm H 70mm refrigerated counter suitable for ILSA	483286009936

Williams

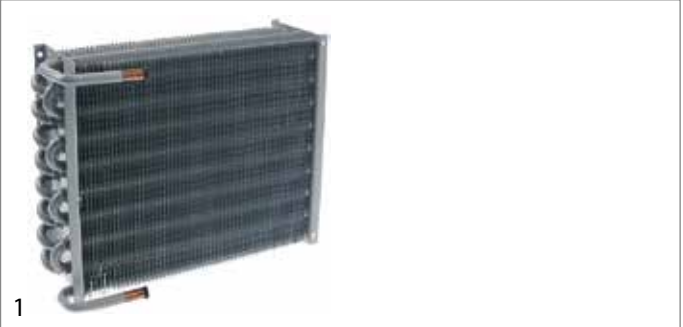


fig.	GEV No.	description	Ref. No.
1	750507	evaporator L 275mm W 68mm H 225mm total length 300mm overall width 82mm	EVAP110
1	750509	evaporator L 500mm W 125mm H 65mm total length 532mm overall width 130mm	EVAP070

Zanussi

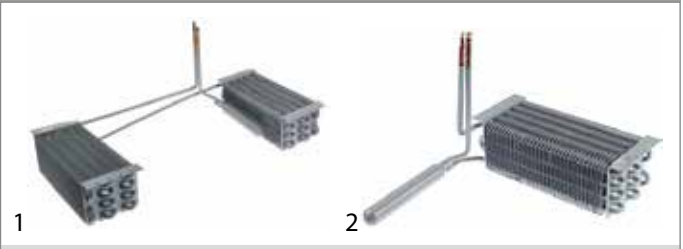


fig.	GEV No.	description	Ref. No.
1	750251	evaporator L 315mm W 105mm H 690mm overall height 125mm	082231
2	750150	evaporator L 315mm W 125mm H 105mm refrigerators and refrigerator-freezers	082211

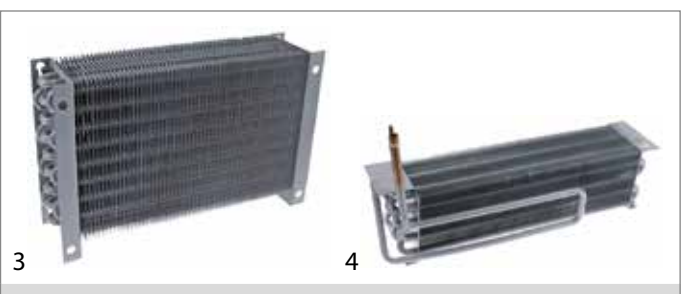


fig.	GEV No.	description	Ref. No.
3	750250	evaporator L 395mm W 100mm H 250mm fridge suitable for ELECTROLUX, ZANUSSI	082732
4	750009	evaporator L 445mm W 95mm H 110mm	0A9212

Zoin



fig.	GEV No.	description	Ref. No.
1	750514	evaporator L 1180mm W 175mm H 70mm total length 1240mm overall width 175mm	R096ESSHL150
1	750513	evaporator L 1590mm W 175mm H 70mm total length 1650mm overall width 175mm	R096ESSJJ200
1	750518	evaporator L 2105mm W 175mm H 70mm total length 2145mm overall width 175mm	R096ESSJJ250
2	750515	evaporator L 985mm W 105mm H 70mm total length 1050mm overall width 105mm	R096EISJJ200



## kitchen accessories

### gastronorm

#### GN containers

##### SS 18/10 - standard



pos.	GEV No.	size	D (mm)	pos.	GEV No.	size	D (mm)
1	993102	GN 2/1	20	23	993047	GN 1/2	200
2	993103	GN 2/1	40	24	993111	GN 1/3	20
3	993104	GN 2/1	65	25	993112	GN 1/3	40
4	993105	GN 2/1	100	26	993048	GN 1/3	65
5	993030	GN 1/1	20	27	993049	GN 1/3	100
6	993020	GN 1/1	40	28	993050	GN 1/3	150
7	993019	GN 1/1	55	29	993051	GN 1/3	200
8	993033	GN 1/1	65	30	993107	GN 2/4	40
9	993018	GN 1/1	100	31	993108	GN 2/4	65
10	993035	GN 1/1	150	32	993109	GN 2/4	100
11	993036	GN 1/1	200	33	993110	GN 2/4	150
12	993037	GN 2/3	20	34	993113	GN 1/4	20
13	993038	GN 2/3	40	35	993052	GN 1/4	65
14	993039	GN 2/3	65	36	993053	GN 1/4	100
15	993040	GN 2/3	100	37	993054	GN 1/4	150
16	993041	GN 2/3	150	38	993055	GN 1/4	200
17	993106	GN 2/3	200	39	993056	GN 1/6	65
18	993042	GN 1/2	20	40	993057	GN 1/6	100
19	993043	GN 1/2	40	41	993058	GN 1/6	150
20	993044	GN 1/2	65	42	993059	GN 1/6	200
21	993045	GN 1/2	100	43	993060	GN 1/9	65
22	993046	GN 1/2	150	44	993061	GN 1/9	100

#### polycarbonate



pos.	GEV No.	size	D (mm)	pos.	GEV No.	size	D (mm)
1	993021	GN 1/1	65	9	993029	GN 1/3	65
2	993022	GN 1/1	100	10	993031	GN 1/3	100
3	993023	GN 1/1	150	11	993015	GN 1/3	150
4	993024	GN 1/1	200	12	993032	GN 1/3	200
5	993025	GN 1/2	65	13	993100	GN 2/4	65
6	993026	GN 1/2	100	14	993101	GN 2/4	100
7	993027	GN 1/2	150	15	993034	GN 1/4	65
8	993028	GN 1/2	200	16	993087	GN 1/4	100

pos.	GEV No.	size	D (mm)	pos.	GEV No.	size	D (mm)
17	993088	GN 1/4	150	20	993091	GN 1/6	150
18	993089	GN 1/6	65	21	993092	GN 1/9	65
19	993090	GN 1/6	100	22	993093	GN 1/9	100

#### lids



1



2

fig.	GEV No.	size	D (mm)	fig.	GEV No.	size	D (mm)
1	993074	GN 1/1		1	993080	GN 1/9	
1	993075	GN 2/3		2	993094	GN 1/1	
1	993076	GN 1/2		2	993095	GN 1/2	
1	993077	GN 1/3		2	993096	GN 1/3	
1	993078	GN 1/4		2	993097	GN 1/4	
1	993079	GN 1/6		2	993098	GN 1/6	

#### bridges



1

**technical data:**  
material SS

fig.	GEV No.	L1 (mm)	L2 (mm)	W (mm)	H (mm)	Qty (pcs)
1	692378	325	295	23	14	1
1	692262	530	550	23	14	1

## hoses

### supply hoses

#### PVC supply hoses



1

**technical data:**  
operating pressure 10bar

temperature max. 90°C  
approval KTW

fig.	GEV No.	NS	connections	L (mm)
1	520644	DN10	3/4"	1000+250/250