



GAVO EN 2026

INDEX

INDEX.....	2
PRICES 2026.....	6
COLOURS	7
EXPLANATION OF COLUMN HEADINGS AND ABBREVIATIONS	7
FIXED LOUVRE VENTILATORS	9
1A Fixed louvred ventilator, aluminium	9
1B Ventilation hood, aluminium.....	10
1C Fixed louvred ventilator, aluminium, flat	11
1E Fixed louvred ventilator, stainless steel 3.16 !	12
1F Fixed louvred ventilator, copper	12
1G Fixed louvred ventilator, polished brass	13
1H Fixed louvred ventilator, round, stainless steel	13
1I Fixed louvred ventilator, stainless steel.....	14
1J Fixed louvred ventilator, round, aluminium.....	14
1K Fixed louvred ventilator, plastic	15
1KR Fixed louvred ventilator, round, plastic.....	15
1L Fixed louvred ventilator, aluminium, flat.....	16
1MGS Fixed louvred ventilator, aluminium, framed, insect screen	18
1N Fixed louvred ventilator, round, copper	19
1W Fixed louvred grille, steel	19
6A Fixed louvred ventilator, aluminium, large louvres	20
6B Heavy-duty fixed louvred ventilator, aluminium, large louvres	21
6C Heavy-duty fixed louvred ventilator, aluminium, large louvres	22
ADJUSTABLE VENTILATORS	23
2A Adjustable ventilator, aluminium	23
2B Adjustable ventilator, plastic	24
3A Adjustable ventilator, aluminium, with insect screen	24
3A-03 Adjustable ventilator, aluminium, with insect screen.....	25
3A-04 Adjustable ventilator, aluminium, with insect screen.....	26
3A-06 Adjustable ventilator, aluminium, with insect screen.....	26
3A-09 Adjustable ventilator, aluminium, with insect screen.....	27
3A-15 Adjustable ventilator 150 mm, aluminium, with insect screen.....	28
3B Adjustable ventilator, aluminium, compound, with insect screen	28
3C Luxury Adjustable ventilator, aluminium.	29
3I Adjustable ventilator, stainless steel 304, with insect screen	29
13H Grille, stainless steel, adjustable.	30
13B Fixed louvre ventilator, round, plastic	30
LOUVRE GRILLES	31
G1 Louvred grille, aluminium	31
G1GS Louvred grille, aluminium, with insect screen	32
G2 Louvred grille, aluminium, non vision	34
G2W Louvred grille, detachable	34
G3 Louvred grille, aluminium	35
G21 Louvred grille, aluminium, surface mounted	36
G70 Louvred grille, stainless steel	36
G72 Louvred grille, alu-zinc steel.....	38
G74 Louvred grille, alu-zinc steel.....	39

DOOR GRILLES	40
G31 Door grille, aluminium	40
G31A Door grille, aluminium, adjustable	41
G31K Door grille, plastic	41
G34 Door grille, aluminium	42
G35 Sound insulating Door grille, aluminium	43
G8HD Door grille, fire resistant	44
G8GZD Door grille, fire resistant, non vision	45
VENTILATION GRILLES	46
G61-04 Ventilation grille, extruded aluminium, 40 mm	46
G61-06 Ventilation grille, extruded aluminium, 60 mm	47
G61-08 Ventilation grille, extruded aluminium, 80 mm	47
G61-10 Ventilation grille, extruded aluminium, 100 mm	48
G61-13 Ventilation grille, extruded aluminium, 130 mm	49
G61-15 Ventilation grille, extruded aluminium, 150 mm	50
G64 Ventilation grille, stainless steel	50
VENTILATION PLATES	52
7A Ventilation plate, aluminium	52
G62 Ventilation plate, aluminium, flat	53
PRESSURE RELIEF DAMPERS	54
12A Pressure relief damper, aluminium	54
12HD Pressure relief damper HD, aluminium	55
12BL Pressure relief damper, plastic	55
12C Pressure relief damper, stainless steel	56
12B Pressure relief damper, plastic	56
12E Pressure relief damper, stainless steel	57
12K Pressure relief damper, plastic	57
FIRE RESISTANT PRODUCTS	58
G8HB Louvred grille, fire resistant, without frame	58
G8HP Louvred grille, fire resistant, High Performance	59
G8H Louvred grille, fire resistant	60
G8GZ Louvred grille, fire resistant, non vision	61
G8HD Door grille, fire resistant	62
G8GZD Door grille, fire resistant, non vision	63
G8R Louvred grille, fire resistant, round	64
G8HPR Louvred grille, fire resistant, High Performance, round	64
G8K Mastic, fire resistant	65
G8P Seal, fire/smoke resistant	66
G8VK Butterfly valve, fire resistant, 60min	66
1W Fixed louvred grille, steel	67
GI-DWF Acces Panel, fire resistant F60/EI60	68
FIXED LOUVRE VENTILATORS, ROUND	69
13C Ventilator, spherical, stainless steel / copper	69
13D Ventilator, spherical, stainless steel, high free-air space	69
13H Grille, stainless steel, adjustable	70
13I Fixed louvred ventilator, stainless steel	70
13L Fixed louvred ventilator, copper	71
13S Fixed louvred ventilator, round, plastic	71
13TA Fixed louvred ventilator, aluminium	72
14A Louvred grille, cast aluminium, round	72
13B Fixed louvre ventilator, round, plastic	73
13R Fixed louvre ventilator, round, plastic	73

DISC VALVES	75
13E Adjustable valve vent, circular, stainless steel	75
13F Exhaust air valve, circular, plastic	75
13G Supply air valve, circular, plastic	76
13J Adjustable valve vent, circular, steel	76
13K Adjustable valve vent, circular, steel	77
13N Adjustable valve vent, circular, stainless steel	77
13O Adjustable valve vent, circular, stainless steel	78
13VK Adjustable valve vent, circular, fire resistant 60min	78
20G Tube-connection, galvanized steel	79
13P Gasket for valve vent	80
GDR Sound damper, round	80
G8VK Butterfly valve, fire resistant, 60min	81
LINEAR BAR GRILLES	82
G54 Linear bar grille, aluminium	82
G57 Linear bar grille, aluminium, high free-air space	83
G58 Supply grille, aluminium, adjustable	83
FLOOR GRILLES	85
G54F Floor diffuser, aluminium	85
G54FK Floor diffuser with control valve, aluminium	86
ACCESS PANELS / DOORS	87
G2W Louvred grille, detachable	87
GI-DWZ Acces Panel for drywall	88
GI-DWF Acces Panel, fire resistant F60/EI60	89
GI-LUX Inspection hatch, aluminum	90
GI-QFIX Acces Panel, steel, white	90
GI-LST Inspection hatch (tile hatch)	91
GI-PRO Acces Panel for Ceiling	92
FACADE GRILLES	93
13WA Cowled Air Ventilation Wall Grille	93
13WI Cowled Air Ventilation Wall Grille	93
12K Pressure relief damper, plastic	94
12E Pressure relief damper, stainless steel	94
RECTANGULAR DUCTING	95
20K11 Rectangular ducting system, plastic, 110x55 mm	95
20K15 Rectangular ducting system, plastic, 150x75 mm	95
20K22 Rectangular ducting system, plastic, 220x90 mm	96
20KR10 Round tube, plastic, Ø 100 mm	96
20KR12 Round tube, plastic, Ø 125 mm	97
20KR15 Round tube, plastic, Ø 150 mm	97
DUCTING	99
20AS Ducting, aluminium, compact	99
20B Ducting, aluminium, flexible	100
20C Ducting, flexible, plastic	100
20D Ducting, accessories	101
20G Tube-connection, galvanized steel	101
20TKA Backdraught Shutter	102
20TKB In-Line Backdraught Shutter	102
ACOUSTIC VENTILATION	103
GDR Sound damper, round	103
G35 Sound insulating Door grille, aluminium	103
INSECT SCREEN	105

GSA Insect screen, aluminium	105
FILTERMEDIA/FILTER FRAMES	106
GFG3 Filtermedia, classification G3	106
GFM5 Filter media, classification G3	107



PRICES 2026

Price List standard stock.

In the interest of continuous development our range is subject to continuous change. Differences in range between price list and catalogue can occur. For further information see internet site.

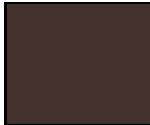
Start Date	: 1st January 2026
Prices	: All prices are gross (per item €) excluding VAT : For special sizes or different designs please ask for an offer.
Discount	: As detailed on discount structure sheet.
Price group	: Different product groups (different discounts) - Indicated at the top of every product group.
Carriage	: Ex Works.
Delivery	: From stock, unless sold.
Payment	: 30 days netto.
Returns	: Returned goods are only accepted after our prior written consent.
Conditions	: All purchases are subject to our standard terms and conditions of sale. These are available on request.
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COLOURS

In our price list we state the standard stock RAL colours of the article.
Here is an overview of the most common colours.

RAL 9010		Pure white	RAL 7016		Anthracite grey
RAL 8017		Chocolate brown	RAL 9005		Jet black
RAL 9016		Traffic white	RAL 9006		White aluminium
RAL 8019		Grey brown	RAL 8022		Black brown

EXPLANATION OF COLUMN HEADINGS AND ABBREVIATIONS

The headings used in the columns are derived thus.

EXPLANATION OF MANUFACTURING PROCESSES AND FINISHES

Weatherproof

The shape of a louvre is designed so that raindrops will drip off on the outside. However when the grille is exposed to windy conditions rain can find its way behind the grille and extra measures have to be taken to allow drainage of this excess water, as detailed in section GDS, droplet separator.

Powder Coating

An electrostatic powder process applies a heavy polyester layer to the grille. This powder layer is cured at 180 degrees Celsius to give a hard durable finish. Colours should be ordered in accordance with the RAL colour codes.

Anodised

This process applied to aluminium ensures very durable weather resistant protection.

Extruded sections

Aluminium profiled sections are manufactured in an extrusion press. A billet of aluminium at high temperature is pressed through a die under high pressure. The long extruded profiles are cut to size according to the product.

MEASUREMENTS

Nominal size (H)

Nominal size, width x height of the aperture in the wall in which the grille will fit. A small tolerance is included during the manufacture of the grille.

Built in (H)

Width and height of that part of the grille that has to fit in the hole in the wall. The built in size is smaller than the nominal size.

Overall size (T)

Width and height of the grille including flanges.

Qv1 is the airflow resulting from a pressure difference of 1 Pa over the air transfer device.

Dimension (T)

Width x height of a grille that has to be fixed to the surface of a wall.

LD cm²

The equivalent area in square centimetres available for the passage of air, conform European standard EN 131341-1:2004. The definition is: Area of a sharp edged circular orifice which would pass the same air flow rate at the same applied pressure difference as the product or device being tested.

Qv1 dm³/s

Airflow with a pressure drop across the ventilator of 1 Pa (Pascal).

FIXED LOUVRE VENTILATORS

GAVO fixed louver ventilators are a large range of standard grids that ensure easy, cheap and quick covering of various ventilation ducts. The grids are made in the materials aluminum, plastic, brass, copper, stainless steel 304 or 316. For use in marine climate or industrial atmosphere we refer to our superior quality stainless steel 316 grids, section 1E.

Even more round (louvre) ventilators in our section - Fixed louver ventilators, round -

1A Fixed louvred ventilator, aluminium

Fixed louvred ventilators manufactured from aluminium with a returned rim, surface mounted.

Application

These wall mounting fixed louvred ventilators, are weatherproof and give good air circulation. For matching adjustable ventilators, see 3-series.

Standard

- bright aluminium or finished with a high quality corrosion resistant powder coating.
- countersunk fixing holes, Ø 4mm.

Options

- other dimensions, see 1D.
- insect screen.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-1309A	mill-finish	1.6	20	130x90	8713628010000	1,89
1-1309B	brown, RAL 8017	1.6	20	130x90	8713628010109	2,76
1-1309W	white, RAL 9010	1.6	20	130x90	8713628010208	2,76
1-1309Z	black, RAL 9005	1.6	20	130x90	8713628000780	2,76
1-1521A	mill-finish	5.1	62	150x215	8713628010505	2,47
1-1521B	brown, RAL 8017	5.1	62	150x215	8713628010604	3,89
1-1521W	white, RAL 9010	5.1	62	150x215	8713628010703	3,89
1-1616A	mill-finish	3.6	43	155x155	8713628011007	2,30
1-1616B	brown, RAL 8017	3.6	43	155x155	8713628011106	3,72
1-1616G	grey, RAL 7016	3.6	43	155x155	8713628018242	3,72
1-1616W	white, RAL 9010	3.6	43	155x155	8713628011205	3,72
1-1616Z	black, RAL 9005	3.6	43	155x155	8713628001008	3,72
1-1809A	mill-finish	2.6	31	180x90	8713628011502	1,96
1-1809B	brown, RAL 8017	2.6	31	180x90	8713628011601	2,97
1-1809G	grey, RAL 7016	2.6	31	180x90	8713628002302	2,97
1-1809W	white, RAL 9010	2.6	31	180x90	8713628011700	2,97
1-1809Z	black, RAL 9005	2.6	31	180x90	8713628001015	2,97
1-2020A	mill-finish	6.8	82	195x195	8713628012004	2,95
1-2020B	brown, RAL 8017	6.8	82	195x195	8713628012103	4,70
1-2020G	grey, RAL 7016	6.8	82	195x195	8713628018310	4,70
1-2020W	white, RAL 9010	6.8	82	195x195	8713628012202	4,70
1-2020Z	black, RAL 9005	6.8	82	195x195	8713628001022	4,70
1-2025A	mill-finish	8.9	107	195x245	8713628012509	3,41
1-2025B	brown, RAL 8017	8.9	107	195x245	8713628012608	5,27
1-2025W	white, RAL 9010	8.9	107	195x245	8713628012707	5,27
1-2025Z	black, RAL 9005	8.9	107	195x245	8713628002227	5,27
1-2115A	mill-finish	5.3	64	215x150	8713628013506	2,47
1-2115B	brown, RAL 8017	5.3	64	215x150	8713628013605	3,89
1-2115W	white, RAL 9010	5.3	64	215x150	8713628013704	3,89
1-2520A	mill-finish	9.2	110	245x195	8713628014008	3,41
1-2520B	brown, RAL 8017	9.2	110	245x195	8713628014107	5,27
1-2520G	grey, RAL 7016	9.2	110	245x195	8713628018389	5,27

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-2520W	white, RAL 9010	9.2	110	245x195	8713628014206	5,27
1-2520Z	black, RAL 9005	9.2	110	245x195	8713628001039	5,27
1-3009A	mill-finish	4.1	49	300x90	8713628016507	2,49
1-3009B	brown, RAL 8017	4.1	49	300x90	8713628016606	3,86
1-3009W	white, RAL 9010	4.1	49	300x90	8713628016705	3,86
1-3009Z	black, RAL 9005	4.1	49	300x90	8713628001411	3,86
1-3704A	mill-finish	3.0	37	370x40	8713628018501	1,41
1-3704B	brown, RAL 8017	3.0	37	370x40	8713628018600	2,26
1-3704W	white, RAL 9010	3.0	37	370x40	8713628018709	2,26
1-3704Z	black, RAL 9005	3.0	37	370x40	8713628001961	2,26
1-5006A	mill-finish	6.4	76	495x65	8713628020009	4,16
1-5006B	brown, RAL 8017	6.4	76	495x65	8713628020108	5,43
1-5006W	white, RAL 9010	6.4	76	495x65	8713628020207	5,43
1-5009A	mill-finish	8.5	102	495x90	8713628020504	5,29
1-5009B	brown, RAL 8017	8.5	102	495x90	8713628020603	7,23
1-5009W	white, RAL 9010	8.5	102	495x90	8713628020702	7,23
1-5009Z	black, RAL 9005	8.5	102	495x90	8713628003170	7,23
1-5024S	stone-grey, RAL 9007	25.2	302	500x240	8713628021303	15,27
1-5024W	white, RAL 9010	25.2	302	500x240	8713628021402	15,27
1-6506A	mill-finish	7.9	95	650x65	8713628022003	4,58
1-6506W	white, RAL 9010	7.9	95	650x65	8713628022201	6,24
1-6509A	mill-finish	10.7	127	650x90	8713628022508	5,82
1-6509W	white, RAL 9010	10.7	127	650x90	8713628022706	8,17

1B Ventilation hood, aluminium

Ventilation hoods manufactured from aluminium, surface mounted outside.
The lower surface is perforated to allow insect free air passage.

Application

These wall mounting trickle ventilation hoods are weatherproof and give good air circulation. For matching adjustable ventilators, see 3-series.

Standard

- finished in a high quality corrosion resistant powder coating.
- fixing holes, Ø 3mm.

Options

- other dimensions.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-3003AA	anodised	1.5	18	300x30	8713628000155	4,97
1-3003B	brown, RAL 8017	1.5	18	300x30	8713628015609	4,97
1-3003W	white, RAL 9010	1.5	18	300x30	8713628015708	4,97
1-3703AA	anodised	1.9	23	370x30	8713628000131	5,17
1-3703B	brown, RAL 8017	1.9	23	370x30	8713628018105	5,17
1-3703W	white, RAL 9010	1.9	23	370x30	8713628018204	5,17
1-4703AA	anodised	2.4	29	470x30	8713628010437	10,48
1-4703W	white, RAL 9010	2.4	29	470x30	8713628019300	10,48
1-6003AA	anodised	3	36	600x30	8713628000148	12,31
1-6003W	white, RAL 9010	3	36	600x30	8713628010550	12,31
1-7003AA	anodised	3.6	43	700x30	8713628000162	13,37
1-7003W	white, RAL 9010	3.6	43	700x30	8713628022805	13,37
1-8803AA	anodised	4.5	54	880x30	8713628000179	14,43
1-8803W	white, RAL 9010	4.5	54	880x30	8713628010697	14,43

1C Fixed louvered ventilator, aluminium, flat

Fixed louvered ventilators manufactured from aluminium, flat, surface mounted.

Application

These wall mounting fixed louvered ventilators are weatherproof and give good air circulation. For matching adjustable ventilators, see 3-series.

Standard

- bright aluminium or finished with a high quality corrosion resistant powder coating.
- fixing holes, Ø4mm.

Options

- other dimensions, see 1D.
- powder coating in RAL-colours.
- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-2308A	mill-finish 9x3	1.7	20	228x76	8713628012813	1,82
1-2308W	white, RAL 9010	1.7	20	228x76	8713628012912	2,82
1-2315A	mill-finish 9x6	3.3	40	228x152	8713628013018	2,30
1-2315W	white, RAL 9010	3.3	40	228x152	8713628013117	3,72
1-2323A	mill-finish 9x9	5.5	66	228x228	8713628013216	2,95
1-2323W	white, RAL 9010	5.5	66	228x228	8713628013315	4,70
1-2525A	mill-finish	12.3	148	250x250	8713628014503	5,25
1-2525W	white, RAL 9010	12.3	148	250x250	8713628014701	7,44
1-2525Z	black, RAL 9005	12.3	148	250x250	8713628002128	7,44
1-2530A	mill-finish	15.4	184	250x300	8713628015005	6,12
1-2530W	white, RAL 9010	15.4	184	250x300	8713628015203	8,78
1-3004A	mill-finish	2.1	25	300x40	8713628016002	1,39
1-3004W	white, RAL 9010	2.1	25	300x40	8713628016200	2,17
1-3015A	mill-finish	6.8	86	300x150	8713628013353	4,54
1-3015W	white, RAL 9010	6.8	86	300x150	8713628013421	6,46
1-3025A	mill-finish	12.3	148	300x250	8713628017009	6,12
1-3025W	white, RAL 9010	12.3	148	300x250	8713628017207	8,78
1-3030A	mill-finish	15.4	184	300x300	8713628017504	8,93
1-3030W	white, RAL 9010	15.4	184	300x300	8713628017702	11,69
1-3030Z	black, RAL 9005	15.4	184	300x300	8713628002135	11,69
1-4020A	mill-finish	13.8	166	400x200	8713628019171	10,17
1-4020W	white, RAL 9010	13.8	166	400x200	8713628019249	13,49
1-4030A	mill-finish	23.1	277	400x300	8713628019003	11,37
1-4030W	white, RAL 9010	23.1	277	400x300	8713628019201	14,69
1-4040A	mill-finish	30.7	369	400x400	8713628019034	13,80
1-4040W	white, RAL 9010	30.7	369	400x400	8713628021563	17,50
1-4040Z	black, RAL 9005	30.7	369	400x400	8713628002159	17,50
1-5004A	mill-finish	4.2	51	500x40	8713628019508	2,45
1-5004W	white, RAL 9010	4.2	51	500x40	8713628019706	3,72
1-5040A	mill-finish	30.7	369	500x400	8713628021501	15,98
1-5040W	white, RAL 9010	30.7	369	500x400	8713628021709	19,94
1-6040A	mill-finish	40.9	492	600x400	8713628011090	20,15
1-6040W	white, RAL 9010	40.9	492	600x400	8713628011168	25,15

1E Fixed louvered ventilator, stainless steel 3.16 !

Fixed louvered ventilators with a returned rim, manufactured from stainless steel, 3.16. These vents have excellent corrosion resistance and are ideally suited for use in a maritime climate or industrial environments.

Application

These wall mounting fixed louvered ventilators are weatherproof and give good air circulation.

Standard

- polished.
- countersunk fixing holes, Ø 4 mm.

Options

- other dimensions.
- insect screen.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-1122I	stainless steel	3.1	37	105x215	8713628023000	13,25
1-1212I	stainless steel	1.6	19	115x115	8713628023505	10,11
1-2211I	stainless steel	3.1	37	215x105	8713628024007	13,25
1-2222I	stainless steel	6.2	75	215x215	8713628024502	20,59
1-3211I	stainless steel	4.7	56	315x105	8713628024618	16,82
1-3222I	stainless steel	9.4	112	315x215	8713628024748	26,78



1F Fixed louvered ventilator, copper

Fixed louvered ventilators with a returned rim, manufactured from copper. In time these vents acquire an attractive, weathered and protective dark brown or green patina, ensuring a very long life.

Application

These wall mounting fixed louvered ventilators are weatherproof and give good air circulation.

Standard

- countersunk fixing holes, Ø 4 mm.

Options

- other dimensions.
- insect screen.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-1309K	copper	1.6	20	130x90	8713628025004	7,87
1-1616K	copper	3.6	43	155x155	8713628025509	9,49
1-2020K	copper	6.8	82	195x195	8713628026001	11,96



1G Fixed louvered ventilator, polished brass

Fixed louvered ventilators with a returned rim, manufactured from high quality solid polished brass.

Application

These wall mounting fixed louvered ventilators are weatherproof and give good air circulation.

Standard

- countersunk fixing holes, Ø 4 mm.

Options

- other dimensions.
- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-1122MG	polished brass	3.1	37	105x215	8713628026506	15,75
1-1212MG	polished brass	1.6	19	115x115	8713628027008	11,84
1-2211MG	polished brass	3.1	37	215x105	8713628027503	15,75
1-2222MG	polished brass	6.2	75	215x215	8713628028005	24,33

1H Fixed louvered ventilator, round, stainless steel

Fixed louvered ventilators with a returned rim, surface mounted.

Application

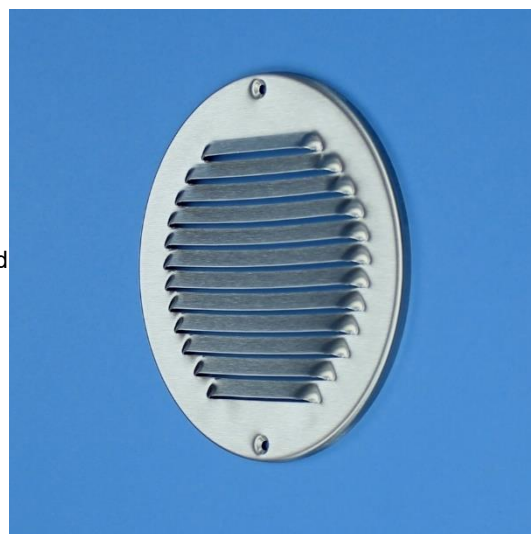
These wall mounting fixed louvered ventilators, are weatherproof and give good air circulation.

Standard

- countersunk fixing holes, Ø 4 mm.

Options

- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-R150I	stainless steel	3.6	43	150	8713628039407	6,71
1-R175I	stainless steel	6.4	77	175	8713628039520	7,71
1-R200I	stainless steel	11	133	200	8713628009455	9,03

1I Fixed louvered ventilator, stainless steel

Fixed louvered ventilator with a returned rim, manufactured from stainless steel, 304. Surface mounting.

Application

These wall mounting fixed louvered ventilators are weatherproof and give good air circulation.

Standard

- polished
- countersunk fixing holes, Ø 4mm.

Options

- other dimensions, see 1D.
- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-1616I	stainless steel	3.6	43	155x155	8713628327450	6,34
1-2020I	stainless steel	6.8	82	195x195	8713628327528	8,13
1-2520I	stainless steel	9.2	110	245x195	8713628009103	9,41
1-2525I	stainless steel	12.2	144	245x245	8713628009516	10,94
1-3030I	stainless steel	12.9	165	300x300	8713628008854	15,33

1J Fixed louvered ventilator, round, aluminium

Fixed louvered ventilators with a returned rim, surface mounted.

Application

These wall mounting fixed louvered ventilators, are weatherproof and give good air circulation.

Standard

- countersunk fixing holes, Ø 4 mm.

Options

- insect screen.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-R150A	mill-finish	3.6	43	150	8713628039124	4,98
1-R150AL	alu-colour, RAL 9006	3.6	43	150	8713628283848	6,51
1-R150B	brown, RAL 8019	3.6	43	150	8713628283985	6,51
1-R150G	grey, RAL 7016	3.6	43	150	8713628002319	6,51
1-R150W	white, RAL 9010	3.6	43	150	8713628039261	6,51
1-R150Z	black, RAL 9005	3.6	43	150	8713628001046	6,51
1-R175A	mill-finish	6.4	77	175	8713628039490	5,68
1-R175AL	alu-colour, RAL 9006	6.4	77	175	8713628283916	7,39
1-R175B	brown, RAL 8019	6.4	77	175	8713628284050	7,39
1-R175G	grey, RAL 7016	6.4	77	175	8713628002326	7,39
1-R175W	white, RAL 9010	6.4	77	175	8713628039544	7,39
1-R175Z	black, RAL 9005	6.4	77	175	8713628001053	7,39
1-R200A	mill-finish	11	133	200	8713628009172	6,58

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-R200AL	alu-colour, RAL 9006	11	133	200	8713628009240	8,27
1-R200B	brown, RAL 8019	11	133	200	8713628009318	8,27
1-R200G	grey, RAL 7016	11	133	200	8713628002333	8,27
1-R200W	white, RAL 9010	11	133	200	8713628009387	8,27
1-R200Z	black, RAL 9005	11	133	200	8713628001060	8,27

1K Fixed louvered ventilator, plastic

Fixed louvered ventilators manufactured from plastic, surface mounted.

Application

These wall mounting fixed louvered ventilators give good air circulation. For matching adjustable ventilators, see 3-series.

Standard

- white.
- countersunk fixing holes, Ø 4mm.

Options

- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-1515KW	white	5.7	72	155x155	8713628045972	1,90
1-1825KW	white	13	165	180x250	8713628046115	1,90
1-2020KW	white	11	140	200x200	8713628046252	2,30
1-2525KW	white	18.5	234	250x250	8713628046399	4,12
1-3030KW	white	27.1	344	300x300	8713628046535	5,80
1-3704KW	white	3.3	43	370x40	8713628284685	1,90
1-4611KW	white	11	140	460x111	8713628000643	3,82

1KR Fixed louvered ventilator, round, plastic

Fixed louvered ventilators manufactured from plastic, Round model, surface mounted.

Application

These wall mounting fixed louvered ventilators give good air circulation. For matching adjustable ventilators, see 3-series.

Standard

- white.
- countersunk fixing holes, Ø 4mm.

Options

- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-R133KW	white (100 mm)	5.7	72	133	8713628011748	1,58
1-R158KW	white (125 mm)	11.0	140	158	8713628011816	1,86

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-R187KW	white (150 mm)	13.0	165	187	8713628011885	2,37
1-R241KW	white (200 mm)	18.5	234	241	8713628011953	3,47

1L Fixed louvered ventilator, aluminium, flat

Fixed louvered ventilators manufactured from aluminium, flat, surface mounted.

Application

These wall mounting fixed louvered ventilators are weatherproof and give good air circulation. For matching adjustable ventilators, see 3-series.

Standard

- bright aluminium or finished with a high quality corrosion resistant powder coating.
- fixing holes, Ø4mm.
- higher free-air space

Options

- other dimensions, see 1D.
- powder coating in RAL-colours.
- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1L-1010A	mill-finish	1	13	100x100	8713628070776	2,43
1L-1010AL	alu-colour, RAL 9006	1	13	100x100	8713628070141	2,70
1L-1010B	brown, RAL 8019	1	13	100x100	8713628070424	2,70
1L-1010W	white, RAL 9016	1	13	100x100	8713628070431	2,70
1L-1015A	mill-finish	1	19	100x150	8713628000025	2,67
1L-1015AL	alu-colour, RAL 9006	1.5	19	100x150	8713628000032	2,99
1L-1015W	white, RAL 9016	1.5	19	100x150	8713628000049	2,99
1L-1020A	mill-finish	2	26	100x200	8713628000056	2,92
1L-1020AL	alu-colour, RAL 9006	2	26	100x200	8713628000063	3,27
1L-1020W	white, RAL 9016	2	26	100x200	8713628000070	3,27
1L-1510A	mill-finish	2	23	150x100	8713628070844	2,53
1L-1510AL	alu-colour, RAL 9006	2	23	150x100	8713628070073	2,81
1L-1510B	brown, RAL 8019	2	23	150x100	8713628070493	2,81
1L-1510W	white, RAL 9016	2	23	150x100	8713628070288	2,81
1L-1515A	mill-finish	4	45	150x150	8713628070851	3,31
1L-1515AL	alu-colour, RAL 9006	4	45	150x150	8713628070080	3,68
1L-1515B	brown, RAL 8019	4	45	150x150	8713628070509	3,68
1L-1515W	white, RAL 9016	4	45	150x150	8713628070295	3,68
1L-1520A	mill-finish	6	67	150x200	8713628000407	3,86
1L-1520AL	alu-colour, RAL 9006	6	67	150x200	8713628000414	4,29
1L-1520B	brown, RAL 8019	6	67	150x200	8713628000421	4,29
1L-1520W	white, RAL 9016	6	67	150x200	8713628000391	4,29
1L-1525A	mill-finish	8	90	150x250	8713628007413	4,40
1L-1525AL	alu-colour, RAL 9006	8	90	150x250	8713628007482	4,90
1L-1525B	brown, RAL 8019	8	90	150x250	8713628007550	4,90
1L-1525W	white, RAL 9016	4	90	150x250	8713628007628	4,90
1L-2010A	mill-finish	3	35	200x100	8713628070868	2,86
1L-2010AL	alu-colour, RAL 9006	3	35	200x100	8713628070097	3,18
1L-2010B	brown, RAL 8019	3	35	200x100	8713628070516	3,18
1L-2010W	white, RAL 9016	3	35	200x100	8713628070301	3,18
1L-2015A	mill-finish	6	70	200x150	8713628070875	3,80
1L-2015AL	alu-colour, RAL 9006	6	70	200x150	8713628070103	4,22
1L-2015B	brown, RAL 8019	6	70	200x150	8713628070523	4,22
1L-2015W	white, RAL 9016	6	70	200x150	8713628070318	4,22
1L-2020A	mill-finish	9	105	200x200	8713628070882	4,73

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1L-2020AL	alu-colour, RAL 9006	9	105	200x200	8713628070110	5,25
1L-2020B	brown, RAL 8019	9	105	200x200	8713628070530	5,25
1L-2020W	white, RAL 9016	9	105	200x200	8713628070325	5,25
1L-2510A	mill-finish	4	44	250x100	8713628070899	3,18
1L-2510AL	alu-colour, RAL 9006	4	44	250x100	8713628070127	3,54
1L-2510B	brown, RAL 8019	4	44	250x100	8713628070547	3,54
1L-2510W	white, RAL 9016	4	44	250x100	8713628070332	3,54
1L-2515A	mill-finish	7	88	250x150	8713628070905	4,27
1L-2515AL	alu-colour, RAL 9006	7	88	250x150	8713628070134	4,76
1L-2515B	brown, RAL 8019	7	88	250x150	8713628070554	4,76
1L-2515W	white, RAL 9016	7	88	250x150	8713628070349	4,76
1L-2520A	mill-finish	11	131	250x200	8713628070912	5,39
1L-2520AL	alu-colour, RAL 9006	11	131	250x200	8713628070219	5,99
1L-2520B	brown, RAL 8019	11	131	250x200	8713628070561	5,99
1L-2520W	white, RAL 9016	11	131	250x200	8713628070356	5,99
1L-2525A	mill-finish	15	175	250x250	8713628070929	6,48
1L-2525AL	alu-colour, RAL 9006	15	175	250x250	8713628070226	7,20
1L-2525B	brown, RAL 8019	15	175	250x250	8713628070578	7,20
1L-2525W	white, RAL 9016	15	175	250x250	8713628070363	7,20
1L-3010A	mill-finish	5	56	300x100	8713628070936	3,52
1L-3010AL	alu-colour, RAL 9006	5	56	300x100	8713628070233	3,91
1L-3010B	brown, RAL 8019	5	56	300x100	8713628070585	3,91
1L-3010W	white, RAL 9016	5	56	300x100	8713628070370	3,91
1L-3015A	mill-finish	9	113	300x150	8713628070943	4,77
1L-3015AL	alu-colour, RAL 9006	9	113	300x150	8713628070240	5,30
1L-3015B	brown, RAL 8019	9	113	300x150	8713628070592	5,30
1L-3015W	white, RAL 9016	9	113	300x150	8713628070387	5,30
1L-3020A	mill-finish	14	169	300x200	8713628070950	6,04
1L-3020AL	alu-colour, RAL 9006	14	169	300x200	8713628070257	6,71
1L-3020B	brown, RAL 8019	14	169	300x200	8713628070608	6,71
1L-3020W	white, RAL 9016	14	169	300x200	8713628070394	6,71
1L-3025A	mill-finish	19	225	300x250	8713628070967	7,30
1L-3025AL	alu-colour, RAL 9006	19	225	300x250	8713628070264	8,11
1L-3025B	brown, RAL 8019	19	225	300x250	8713628070615	8,11
1L-3025W	white, RAL 9016	19	225	300x250	8713628070400	8,11
1L-3030A	mill-finish	23	281	300x300	8713628070974	8,56
1L-3030AL	alu-colour, RAL 9006	23	281	300x300	8713628070271	9,51
1L-3030B	brown, RAL 8019	23	281	300x300	8713628070622	9,51
1L-3030W	white, RAL 9016	23	281	300x300	8713628070417	9,51

1MGS Fixed louvred ventilator, aluminium, framed, insect screen

Fixed louvred ventilators manufactured from aluminium, framed, surface mounted.

Application

These wall mounting fixed louvred ventilators are weatherproof and give good air circulation. For matching adjustable ventilators, see 3-series.

Standard

- finished with a high quality corrosion resistant powder coating.
- firm aluminium frame with fixing holes, Ø4mm.
- higher free-air space.
- insect screen, aluminium, easy detachable for cleaning.

Options

- other dimensions, see 1D.
- powder coating in RAL-colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1MGS-1510AL	alu-colour, RAL 9006	2	23	150x100	8713628068810	9,14
1MGS-1510B	brown, RAL 8019	2	23	150x100	8713628069237	9,14
1MGS-1510W	white, RAL 9016	2	23	150x100	8713628069022	9,14
1MGS-1515AL	alu-colour, RAL 9006	4	45	150x150	8713628068827	10,58
1MGS-1515B	brown, RAL 8019	4	45	150x150	8713628069244	10,58
1MGS-1515W	white, RAL 9016	4	45	150x150	8713628069039	10,58
1MGS-2010AL	alu-colour, RAL 9006	3	35	200x100	8713628068834	9,92
1MGS-2010B	brown, RAL 8019	3	35	200x100	8713628069251	9,92
1MGS-2010W	white, RAL 9016	3	35	200x100	8713628069046	9,92
1MGS-2015AL	alu-colour, RAL 9006	6	70	200x150	8713628068841	11,71
1MGS-2015B	brown, RAL 8019	6	70	200x150	8713628069268	11,71
1MGS-2015W	white, RAL 9016	6	70	200x150	8713628069053	11,71
1MGS-2020AL	alu-colour, RAL 9006	9	105	200x200	8713628068858	13,47
1MGS-2020B	brown, RAL 8019	9	105	200x200	8713628069275	13,47
1MGS-2020W	white, RAL 9016	9	105	200x200	8713628069060	13,47
1MGS-2510AL	alu-colour, RAL 9006	4	44	250x100	8713628068865	10,71
1MGS-2510B	brown, RAL 8019	4	44	250x100	8713628069282	10,71
1MGS-2510W	white, RAL 9016	4	44	250x100	8713628069077	10,71
1MGS-2515AL	alu-colour, RAL 9006	7	88	250x150	8713628068872	12,81
1MGS-2515B	brown, RAL 8019	7	88	250x150	8713628069299	12,81
1MGS-2515W	white, RAL 9016	7	88	250x150	8713628069084	12,81
1MGS-2520AL	alu-colour, RAL 9006	11	131	250x200	8713628068889	14,89
1MGS-2520B	brown, RAL 8019	11	131	250x200	8713628069305	14,89
1MGS-2520W	white, RAL 9016	11	131	250x200	8713628069091	14,89
1MGS-2525AL	alu-colour, RAL 9006	15	175	250x250	8713628068896	16,97
1MGS-2525B	brown, RAL 8019	15	175	250x250	8713628069312	16,97
1MGS-2525W	white, RAL 9016	15	175	250x250	8713628069107	16,97
1MGS-3010AL	alu-colour, RAL 9006	5	56	300x100	8713628068902	11,52
1MGS-3010B	brown, RAL 8019	5	56	300x100	8713628069329	11,52
1MGS-3010W	white, RAL 9016	5	56	300x100	8713628069114	11,52
1MGS-3015AL	alu-colour, RAL 9006	9	113	300x150	8713628068919	13,91
1MGS-3015B	brown, RAL 8019	9	113	300x150	8713628069336	13,91
1MGS-3015W	white, RAL 9016	9	113	300x150	8713628069121	13,91
1MGS-3020AL	alu-colour, RAL 9006	14	169	300x200	8713628068926	16,31
1MGS-3020B	brown, RAL 8019	14	169	300x200	8713628069343	16,31
1MGS-3020W	white, RAL 9016	14	169	300x200	8713628069138	16,31
1MGS-3025AL	alu-colour, RAL 9006	19	225	300x250	8713628068933	18,72
1MGS-3025B	brown, RAL 8019	19	225	300x250	8713628069350	18,72
1MGS-3025W	white, RAL 9016	19	225	300x250	8713628069145	18,72
1MGS-3030AL	alu-colour, RAL 9006	23	281	300x300	8713628068940	21,13

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1MGS-3030B	brown, RAL 8019	23	281	300x300	8713628069367	21,13
1MGS-3030W	white, RAL 9016	23	281	300x300	8713628069152	21,13

1N Fixed louvered ventilator, round, copper

Fixed louvered ventilators with a returned rim, surface mounted.

Application

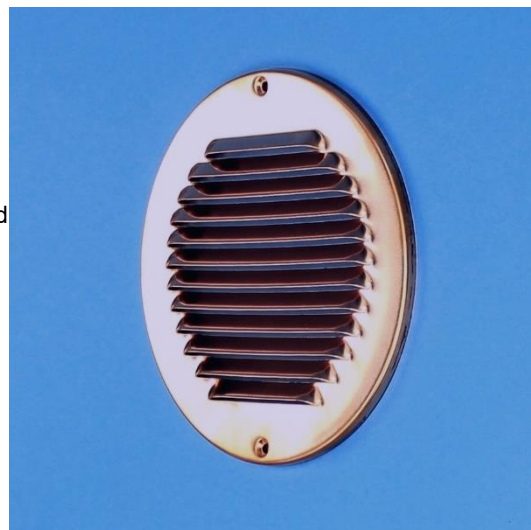
These wall mounting fixed louvered ventilators, are weatherproof and give good air circulation.

Standard

- countersunk fixing holes, Ø 4 mm.

Options

- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1-R150K	copper	3.5	42	150	8713628039827	8,28
1-R175K	copper	6.4	77	175	8713628039896	9,53
1-R200K	copper	11.1	133	200	8713628009592	10,67

1W Fixed louvered grille, steel

Fixed louvered grille, steel, for fire resistant grilles.

Application

As a cover grid (for indoor use) specially designed to cover the fire protection grids G8HB and G8HP. Also applicable as a return grid in ventilation ducts.

Standard

- high quality corrosion resistant powder coating.
- countersunk fixing holes, Ø 5mm.

Options

- insect screen.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1W-1515V	steel alu-zinc	5.4	70	150x150	8713628000841	6,45
1W-1515W	white, RAL 9010	5.4	70	150x150	8713628000858	8,77
1W-2515V	steel alu-zinc	10.8	137	250x150	8713628010574	7,99
1W-2515W	white, RAL 9010	10.8	137	250x150	8713628008984	11,47
1W-2525V	steel alu-zinc	20.3	258	250x250	8713628027404	11,00
1W-2525W	white, RAL 9010	20.3	258	250x250	8713628008588	16,79
1W-3515V	steel alu-zinc	16.4	209	350x150	8713628011069	9,80

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1W-3515W	white, RAL 9010	16.4	209	350x150	8713628009059	14,67
1W-3525V	steel alu-zinc	29.6	377	350x250	8713628027473	14,02
1W-3525W	white, RAL 9010	29.6	377	350x250	8713628008656	22,11
1W-3535V	steel alu-zinc	46.4	591	350x350	8713628027541	18,23
1W-3535W	white, RAL 9010	46.4	591	350x350	8713628008724	29,58
1W-4515V	steel alu-zinc	22.1	281	450x150	8713628011137	11,61
1W-4515W	white, RAL 9010	22.1	281	450x150	8713628009127	17,86
1W-4525V	steel alu-zinc	38.9	495	450x250	8713628027619	17,02
1W-4525W	white, RAL 9010	38.9	495	450x250	8713628008793	27,44
1W-4535V	steel alu-zinc	61	777	450x350	8713628027688	22,96
1W-4535W	white, RAL 9010	61	777	450x350	8713628008861	37,02
1W-4545V	steel alu-zinc	83.1	1058	450x450	8713628027756	27,86
1W-4545W	white, RAL 9010	83.1	1058	450x450	8713628008939	46,61
1W-5515V	steel alu-zinc	27.7	353	550x150	8713628011274	13,41
1W-5515W	white, RAL 9010	27.7	353	550x150	8713628009196	21,04
1W-5525V	steel alu-zinc	48.2	614	550x250	8713628027824	20,03
1W-5525W	white, RAL 9010	48.2	614	550x250	8713628009004	32,77
1W-5535V	steel alu-zinc	75.6	962	550x350	8713628027893	26,66
1W-5535W	white, RAL 9010	75.6	962	550x350	8713628009073	44,49
1W-5545V	steel alu-zinc	103	1311	550x450	8713628027961	33,27
1W-5545W	white, RAL 9010	103	1311	550x450	8713628009141	56,20
1W-5555V	steel alu-zinc	130.4	1660	550x550	8713628028036	46,52
1W-5555W	white, RAL 9010	130.4	1660	550x550	8713628009219	67,91
1W-6515V	steel alu-zinc	33.4	425	650x150	8713628011694	15,21
1W-6515W	white, RAL 9010	33.4	425	650x150	8713628009400	24,24
1W-6525V	steel alu-zinc	70.5	897	650x250	8713628011762	23,05
1W-6525W	white, RAL 9010	70.5	897	650x250	8713628010369	32,77
1W-6535V	steel alu-zinc	107.6	1369	650x350	8713628011830	30,87
1W-6535W	white, RAL 9010	107.6	1369	650x350	8713628011908	51,94
1W-6545V	steel alu-zinc	122.9	1564	650x450	8713628028104	38,70
1W-6545W	white, RAL 9010	122.9	1564	650x450	8713628009288	65,78
1W-6555V	steel alu-zinc	181.80	2313	650x550	8713628012257	46,52
1W-6555W	white, RAL 9010	181.8	2313	650x550	8713628012325	79,62
1W-6565V	steel alu-zinc	218.8	2785	650x650	8713628028173	54,34
1W-6565W	white, RAL 9010	218.80	2785	650x650	8713628009356	93,47

6A Fixed louvered ventilator, aluminium, large louveres

Fixed louvered ventilators manufactured from aluminium, surface mounted. Large louveres measuring 200 mm in length.

Application

These wall mounting fixed louvered ventilators are weatherproof and give very good air circulation. For matching ventilation plates, see 7-series.

Standard

- bright aluminium.
- fixing holes, Ø4 mm.

Options

- other dimensions, see 1D.
- powder coating in RAL colour.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
6-2515A	mill-finish	6.6	80	250x150	8713628080003	3,64
6-2520A	mill-finish	8.8	106	250x200	8713628080508	4,46
6-2525A	mill-finish	11	133	250x250	8713628081000	5,52

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
6-2530A	mill-finish	13.3	160	250x300	8713628081505	6,42
6-2535A	mill-finish	17.7	212	250x350	8713628082007	7,44
6-2540A	mill-finish	20	240	250x400	8713628082502	8,38
6-2545A	mill-finish	22.1	265	250x450	8713628083004	9,33
6-2550A	mill-finish	24.3	292	250x500	8713628083509	10,32
6-5015A	mill-finish	13.3	160	500x150	8713628084001	7,28
6-5020A	mill-finish	17.7	212	500x200	8713628084506	9,07
6-5025A	mill-finish	22.1	265	500x250	8713628085008	10,93
6-5030A	mill-finish	26.5	320	500x300	8713628085503	13,02
6-5035A	mill-finish	35.3	424	500x350	8713628086005	14,69
6-5040A	mill-finish	40	477	500x400	8713628086500	16,57
6-5045A	mill-finish	44.2	530	500x450	8713628087002	18,81
6-5050A	mill-finish	48.6	583	500x500	8713628087507	20,51

6B Heavy-duty fixed louvred ventilator, aluminium, large louvres

Fixed louvred ventilators manufactured from aluminium, in extra heavy duty design. Large louvres, measuring 200 mm in length.

Application

These wall mounting fixed louvred ventilators are weatherproof and give very good air circulation.

Standard

- finished with a high quality corrosion resistant powder coating RAL 9007.
- fixing holes, Ø4 mm.

Options

- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
6-3015S	aluminium, stone grey	4.4	53	300x150	8713628148253	29,62
6-3030S	aluminium, stone grey	11	133	300x300	8713628148321	37,40
6-5434S	aluminium, stone grey	26.1	313	535x335	8713628088801	61,17
6-5454S	aluminium, stone grey	43.5	522	535x535	8713628089303	69,96

6C Heavy-duty fixed louvred ventilator, aluminium, large louvres

Fixed louvred ventilators manufactured from aluminium, in extra heavy duty design. Large louvres, measuring 200 mm in length.

Application

These wall mounting fixed louvred ventilators are weatherproof and give very good air circulation.

Standard

- finished with a high quality corrosion resistant powder coating RAL 9007.
- fixing holes, Ø5 mm.

Options

- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
6-3434S	aluminium, stone grey	10.9	131	260x260	8713628088306	28,60

ADJUSTABLE VENTILATORS

GAVO Adjustable ventilators is a large range of standard grilles for easy and simple covering of ventilation ducts and window openings. Due to the many shapes and various sizes, the GAVO adjustable ventilators can be used in almost any situation. Tailored grilles are listed in section SG41. In addition to these standard products, we are happy to help you with specific ventilation issues in areas such as historic buildings or special applications where a standard grid is not applicable.

2A Adjustable ventilator, aluminium

Adjustable ventilators manufactured from aluminium, surface mounted. Vents with a turning knob can also be operated with a cord (high 30mm with slider).

Application

This adjustable ventilator is designed for inside air circulation. For matching fixed louvred ventilators, see 1-series.

Standard

- finished with a high quality corrosion resistant powder coating.
- fixing holes.

Options

- other dimensions, see G41.
- insect screen, see 3A.
- powder coating in RAL-colour.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
2-1616AA	anodised	4	51	155x155	8713628248281	7,26
2-1616W	white, RAL 9010	4	51	155x155	8713628248359	7,86
2-2020AA	anodised	7	87	195x195	8713628248564	8,80
2-2020W	white, RAL 9010	7	87	195x195	8713628248632	9,99
2-2115AA	anodised	6	73	215x150	8713628248427	7,64
2-2115W	white, RAL 9010	6	73	215x150	8713628248496	8,67
2-2520AA	anodised	9	120	245x195	8713628248700	9,91
2-2520W	white, RAL 9010	9	120	245x195	8713628248779	11,27
2-3003W	white RAL 9010, with slider	1.9	24	300x30	8713628034204	5,42
2-3004AA	anodised	2.6	34	300x40	8713628034501	6,92
2-3004W	white, RAL 9010	2.6	34	300x40	8713628034402	7,05
2-3703W	white, RAL 9010, with slider	2.4	29	370x30	8713628035706	5,72
2-3704W	white, RAL 9010	3.5	45	370x40	8713628036208	7,19
2-4703W	white, RAL 9010, with slider	3	35	470x30	8713628199002	10,13
G41-KB	Cord for adjustable ventilators, not attached			1400	8713628035690	7,97

2B Adjustable ventilator, plastic

Adjustable ventilators manufactured from plastic, surface mounted.

Application

These adjustable ventilators can be used inside for air circulation. For matching fixed louvered ventilators, see 1-series.

Standard

- plastic, white.
- fixing holes.

Options

- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
2-1616K	white	4.0	51	160x160	8713628009134	5,05
2-2020K	white	6.9	87	200x200	8713628009202	5,40
2-2520K	white	9.4	120	250x200	8713628009271	5,40
2-3025K	white	21.4	257	300x250	8713628045309	12,87
2-3030K	white	24.5	294	300x300	8713628045408	14,37
2-3530K	white	29.4	352	350x300	8713628045507	16,71
2-3804K	white	5.4	65	378x44	8713628045606	3,17

3A Adjustable ventilator, aluminium, with insect screen

Adjustable ventilators manufactured from aluminium, surface mounted. Vents with a turning knob can also be operated with a cord (30mm high with slider).

Application

These adjustable ventilators can be used inside for air circulation. For matching fixed louvered ventilators, see 1-series.

Standard

- finished with a high quality corrosion resistant powder coating.
- aluminium insect screen.
- fixing holes.

Options

- other dimensions, see G41.
- powder coating in RAL colours.
- cord operated turning knob.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-1616AA	anodised	4	51	155x155	8713628251366	8,23
3-1616W	white, RAL 9010	4	51	155x155	8713628050709	9,36
3-2020AA	anodised	6.9	87	195x195	8713628251434	9,97
3-2020W	white, RAL 9010	6.9	87	195x195	8713628051706	11,33
3-2115AA	anodised	5.7	73	215x150	8713628251502	8,66
3-2115W	white, RAL 9010	5.7	73	215x150	8713628052703	9,84

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-2520AA	anodised	9.4	120	245x195	8713628251571	11,24
3-2520W	white, RAL 9010	9.4	120	245x195	8713628053205	12,78
3-2525AA	anodised	11.8	151	250x250	8713628251649	14,76
3-2525W	white, RAL 9010	11.8	151	250x250	8713628131521	16,78
3-3025AA	anodised	14.3	182	300x250	8713628010062	16,75
3-3025W	white, RAL 9010	14.3	182	300x250	8713628053908	19,97
3-3030AA	anodised	20	252	300x300	8713628011670	25,26
3-3030W	white, RAL 9010	20	252	300x300	8713628051010	27,64
3-3535W	white, RAL 9010	22.6	288	350x350	8713628009998	32,65
3-4020W	white, RAL 9010	11.9	151	400x200	8713628057401	26,67
3-4030W	white, RAL 9010	27.7	350	400x300	8713628054400	33,39
3-4040W	white, RAL 9010	24.3	452	400x400	8713628010338	48,84
3-5024W	white, RAL 9010	24.3	310	500x240	8713628055902	25,63
3-5040W	white, RAL 9010	30	565	500x400	8713628000124	59,60
G41-KB	Cord for adjustable ventilators, not attached			1400	8713628035690	7,97

3A-03 Adjustable ventilator, aluminium, with insect screen

Adjustable ventilators manufactured from aluminium, surface mounted. With slider.

Application

These adjustable ventilators can be used inside for air circulation. For matching fixed louvered ventilators, see 1-series.

Standard

- finished with a high quality corrosion resistant powder coating.
- aluminium insect screen.
- fixing holes.



Options

- other dimensions, see G41.
- powder coating in RAL colours.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-3003AA	anodised	1.7	21	300x30	8713628011397	7,04
3-3003B	brown, RAL 8017	1.7	21	300x30	8713628049079	7,04
3-3003W	white, RAL 9010	1.7	21	300x30	8713628049215	7,04
3-3703AA	anodised	2.1	27	370x30	8713628000278	7,43
3-3703B	brown, RAL 8017	2.1	27	370x30	8713628049352	7,43
3-3703W	white, RAL 9010	2.1	27	370x30	8713628049499	7,43
3-4703AA	anodised	2.7	35	470x30	8713628011465	11,31
3-4703W	white, RAL 9010	2.7	35	470x30	8713628049635	11,31
3-6003AA	anodised	3.8	48	600x30	8713628010345	11,78
3-6003W	white, RAL 9010	3.8	48	600x30	8713628010413	11,78
3-7503W	white, RAL 9010	6.9	82	750x30	8713628225114	17,44
3-8803AA	anodised	5.9	74	880x30	8713628010482	19,71
3-8803W	white, RAL 9010	5.9	74	880x30	8713628010765	19,71

3A-04 Adjustable ventilator, aluminium, with insect screen

Adjustable ventilators manufactured from aluminium, surface mounted. Vents with a turning knob can also be operated with a cord.

Application

These adjustable ventilators can be used inside for air circulation. For matching fixed louvered ventilators, see 1-series.

Standard

- finished with a high quality corrosion resistant powder coating.
- aluminium insect screen.
- fixing holes.

Options

- other dimensions, see G41.
- powder coating in RAL colours.
- cord operated turning knob.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-3004AA	anodised	2.3	29	300x40	8713628006225	7,74
3-3004W	white, RAL 9010	2.3	29	300x40	8713628053557	7,74
3-3704AA	anodised	3.1	39	370x40	8713628054301	7,81
3-3704B	brown, RAL 8017	3.1	39	370x40	8713628054103	7,92
3-3704W	white, RAL 9010	3.1	39	370x40	8713628054202	7,92
3-3704Z	black, RAL 9005	3.1	39	370x40	8713628004214	7,92
3-5004AA	anodised	4.4	65	500x40	8713628284586	12,88
3-5004W	white, RAL 9010	4.4	56	500x40	8713628054707	12,88
3-7504AA	anodised	6.9	88	750x40	8713628056978	19,38
3-7504W	white, RAL 9010	6.9	88	750x40	8713628056909	19,38
3-10004AA	anodised	9.2	118	1000x40	8713628284654	27,12
3-10004W	white, RAL 9010	9.2	118	1000x40	8713628057159	27,12
G41-KB	Cord for adjustable ventilators, not attached			1400	8713628035690	7.97

3A-06 Adjustable ventilator, aluminium, with insect screen

Adjustable ventilators manufactured from aluminium, surface mounted. Vents with a turning knob can also be operated with a cord.

Application

These adjustable ventilators can be used inside for air circulation. For matching fixed louvered ventilators, see 1-series.

Standard

- finished with a high quality corrosion resistant powder coating.
- aluminium insect screen.
- fixing holes.

Options

- other dimensions, see G41.



- powder coating in RAL colours.
- cord operated turning knob.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-5006W	white, RAL 9010	6.4	82	500x65	8713628055209	16,57
3-6506W	white, RAL 9010	8.9	113	650x65	8713628056206	22,70
G41-KB	Cord for adjustable ventilators, not attached			1400	8713628035690	7.97

3A-09 Adjustable ventilator, aluminium, with insect screen.

Adjustable ventilators manufactured from aluminium, surface mounted. Vents with a turning knob can also be operated with a cord.

Application

These adjustable ventilators can be used inside for air circulation. For matching fixed louvered ventilators, see 1-series.

Standard

- finished with a high quality corrosion resistant powder coating.
- aluminium insect screen.
- fixing holes.

Options

- other dimensions, see G41.
- powder coating in RAL colours.
- cord operated turning knob.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-3009AA	anodised	5	64	300x90	8713628053656	11,55
3-3009W	white, RAL 9010	5	64	300x90	8713628053700	11,64
3-5009AA	anodised	8.8	112	500x90	8713628055650	21,26
3-5009W	white, RAL 9010	8.8	112	500x90	8713628055704	23,63
3-5009Z	black, RAL 9005	8.8	112	500x90	8713628003491	23,63
3-6509AA	anodised	12.6	160	650x90	8713628056657	24,52
3-6509W	white, RAL 9010	12.6	160	650x90	8713628056701	27,27
3-7509AA	anodised	15.1	190	750x90	8713628057005	34,66
3-7509W	white, RAL 9010	15.1	192	750x90	8713628057104	34,66
3-10009AA	anodised	21.4	272	1000x90	8713628057371	48,25
3-10009W	white, RAL 9010	21.4	272	1000x90	8713628057302	48,25
G41-KB	Cord for adjustable ventilators, not attached			1400	8713628035690	7.97

3A-15 Adjustable ventilator 150 mm, aluminium, with insect screen

Adjustable ventilators manufactured from aluminium, surface mounted. Vents with a turning knob can also be operated with a cord.

Application

These adjustable ventilators can be used inside for air circulation. For matching fixed louvered ventilators, see 1-series.

Standard

- finished with a high quality corrosion resistant powder coating.
- aluminium insect screen.
- fixing holes.

Options

- other dimensions, see G41.
- powder coating in RAL colours.
- cord operated turning knob.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-5015AA	anodised	18	208	500x150	8713628000087	28,02
3-5015W	white, RAL 9010	18	208	500x150	8713628055780	28,02
3-7515AA	anodised	27	338	750x150	8713628000094	44,98
3-7515W	white, RAL 9010	27	338	750x150	8713628000018	44,98
3-10015AA	anodised	37	468	1000x150	8713628000100	52,92
3-10015W	white, RAL 9010	37	468	1000x150	8713628000117	52,92
G41-KB	Cord for adjustable ventilators, not attached			1400	8713628035690	7.97

3B Adjustable ventilator, aluminium, compound, with insect screen

Adjustable ventilators manufactured from aluminium, surface mounted. These ventilators are a combination of several adjustable ventilators set in a framework. Grilles allow variable air circulation as each component grille has a turning control knob.

Application

These adjustable ventilators can be used inside for air circulation. For larger dimension locations such as cellar windows, skylights, etc.

Standard

- finished with a high quality corrosion resistant powder coating.
- aluminium insect screen.
- fixing holes Ø 5mm.

Options

- other dimensions.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-5352W	white, RAL 9010	49	620	535x518	8713628055926	92,02
3-6443W	white, RAL 9010	55	700	638x435	8713628057500	117,74
3-7653W	white, RAL 9010	73	930	761x535	8713628057609	137,99
3-10053W	white, RAL 9010	97	1240	1004x535	8713628057708	184,02

3C Luxury Adjustable ventilator, aluminium.

Adjustable ventilator made of aluminium extrusion profiles, recessed.
Provided with a sliding knob

Application

As a luxurious inner grille, for the supply and exhaust of air, closable by means of a slide.

Standard

- satin anodized.
- clip springs.

Technical Details

- Frame flange: 11 mm.
- Fitting Depth: 30 mm.
- Blade pitch from: 10 mm.
- Aperture = B/H+4 mm.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
3C-1515AA	anodised	4.3	55	148x148	8713628019645	36,33
3C-1707AA	anodised	2.1	26	168x68	8713628019782	25,16
3C-2020AA	anodised	11.2	142	198x198	8713628019713	55,44
3C-2208AA	anodised	3.4	43	218x78	8713628019850	29,99
3C-3015AA	anodised	9.5	121	298x148	8713628019928	57,75

3I Adjustable ventilator, stainless steel 304, with insect screen

Adjustable ventilators manufactured from stainless steel 304, surface mounted. Vents with a turning knob can also be operated with a cord.

Application

These adjustable ventilators can be used inside for air circulation. For matching fixed louvered ventilators, see 1-series.

Standard

- stainless steel 304.
- insect screen.
- fixing holes.

Options

- other dimensions.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
3-1616I	stainless steel	4.0	48	155x155	8713628292178	25,80
3-2020I	stainless steel	6.8	81	195x195	8713628292246	31,23
3-2520I	stainless steel	9.4	120	245x195	8713628009950	33,52
3-2525I	stainless steel	11.8	151	245x245	8713628010024	41,93

13H Grille, stainless steel, adjustable.

Adjustable supply/extract vent, manufactured from brushed stainless steel. Attractive styling. Circular model provided with tube-connection with stainless steel clamping pins for fast and easy assembly.

Application

As supply or extract vent, mostly for indoor use.

Standard

- brushed stainless steel 304.
- stainless steel clamping pins.
- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-6510I	stainless steel, tube 100 mm	2.3	30	145	8713628046719	27,26
13-6512I	stainless steel, tube 125 mm	5.3	67	199	8713628010628	29,04
13-6515I	stainless steel, tube 150 mm	5.3	67	199	8713628046788	30,91

13B Fixed louver ventilator, round, plastic

Fixed louver ventilators manufactured from plastic. Designed for assembly in a tube. Many designs and sizes, adjustable as well as permanent ventilators are available.

Application

These ventilators have many applications and give good air circulation when used either indoor or outdoor.

Standard

- For tube 100/150 mm.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-1515W	white, pipe 100/150 mm	5.7	68	154	8713628041608	4,84

LOUVRE GRILLES

GAVO Louvre grilles are custom made for you, but a choice from our very large standard size range is also possible. Standard sizes are available from stock, for custom work we have short delivery times.

The grilles are made in the materials aluminum, steel Alu-Zinc and stainless steel, natural or in a RAL color of your choice. GAVO grilles stand out for their robust / high quality and perfect finish, for example, all grilles have extra reinforced frames so that the grid can always be fitted tightly and flat. In addition to the grilles mentioned above, we can also solve your specific wishes, virtually any shape or type of grid is possible thanks to our large assortment of profiles. All types of grilles can be fire-resistant, ask info.

G1 Louvred grille, aluminium

Louvred grilles manufactured from extruded aluminium. Designed to be set in.

Application

These grilles are weatherproof and give good air circulation.

Standard

- satin anodised or white.
- thickness profiles is 1,5 mm.
- width frame (25mm), for easy mounting.
- countersunk fixing holes.
- strengthened corners.
- matching plugs and stainless steel fasteners.
- fitting instructions.



Options

- other dimensions.
- insect screen, 2.5 x 2.5 mm or 12 x 12 mm.
- E.P.D.M. sealing tape.
- powder coating in RAL colours.
- fixing hooks (burglar resistant)
- filter cassette.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G1-1717AA	anodised	5.6	72	162x162	8713628224971	28,84
G1-1717W	white	5.6	72	162x162	8713628008267	35,04
G1-2020AA	anodised	8.6	110	195x195	8713628131002	32,00
G1-2020W	white	8.6	110	195x195	8713628139022	39,95
G1-2020Z	black, RAL 9005	8.6	110	195x195	8713628003804	39,95
G1-2525AA	anodised	17	214	245x245	8713628131156	37,91
G1-2525W	white	17	214	245x245	8713628139053	47,33
G1-3020AA	anodised	13.7	174	295x195	8713628131309	37,13
G1-3020W	white	13.7	174	295x195	8713628139084	46,34
G1-3030AA	anodised	22.9	291	295x295	8713628131507	45,39
G1-3030W	white	22.9	291	295x295	8713628139114	56,74
G1-3030Z	black, RAL 9005	22.9	291	295x295	8713628003811	56,74
G1-4020AA	anodised	18.8	239	395x195	8713628131705	42,28
G1-4020W	white	18.8	239	395x195	8713628139145	52,84
G1-4030AA	anodised	31.4	400	395x295	8713628132009	50,37
G1-4030W	white	31.4	400	395x295	8713628139176	62,88
G1-4040AA	anodised	44	560	395x395	8713628132504	61,35
G1-4040W	white	44	560	395x395	8713628139206	76,67
G1-4040Z	black, RAL 9005	44	560	395x395	8713628003828	76,67
G1-5020AA	anodised	24	304	495x195	8713628132757	43,07
G1-5020W	white	24	304	495x195	8713628139237	53,90
G1-5030AA	anodised	40	508	495x295	8713628133006	55,32

G1-5030W	white	40	508	495x295	8713628139268	69,12
G1-5040AA	anodised	56	712	495x395	8713628133501	67,58
G1-5040W	white	56	712	495x395	8713628139305	84,51
G1-5050AA	anodised	72	916	495x495	8713628134003	79,87
G1-5050W	white	72	916	495x495	8713628139343	99,79
G1-5050Z	black, RAL 9005	72	916	495x495	8713628001442	99,79
G1-6030AA	anodised	48.4	616	595x295	8713628134508	60,26
G1-6030W	white	48.4	616	595x295	8713628139381	75,31
G1-6040AA	anodised	67.9	864	595x395	8713628135000	73,87
G1-6040W	white	67.9	864	595x395	8713628139411	92,30
G1-6050AA	anodised	87.4	1112	595x495	8713628135505	87,38
G1-6050W	white	87.4	1112	595x495	8713628139442	109,23
G1-6060AA	anodised	106.8	1360	595x595	8713628136007	100,96
G1-6060W	white	106.5	1360	595x595	8713628139473	126,15
G1-7030AA	anodised	57	724	695x295	8713628136502	68,17
G1-7030W	white	57	724	695x295	8713628139503	85,20
G1-7040AA	anodised	80	1016	695x395	8713628137004	83,91
G1-7040W	white	80	1016	695x395	8713628139534	104,82
G1-7050AA	anodised	103	1307	695x495	8713628137509	99,42
G1-7050W	white	103	1307	695x495	8713628139565	124,29
G1-7060AA	anodised	125.7	1600	695x595	8713628138001	114,96
G1-7060W	white	125.7	1600	695x595	8713628139596	143,47
G1-7070AA	anodised	148.5	1890	695x695	8713628138506	123,63
G1-7070W	white	148.5	1890	695x695	8713628139626	154,51
G1-8080AA	anodised	199	2530	795x795	8713628130470	181,89
G1-8080W	white	199	2530	795x795	8713628130333	227,30
G1-10050AA	anodised	149	1890	995x495	8713628139008	165,66
G1-10050W	white	149	1890	995x495	8713628139657	208,20
G1-100100AA	anodised	322	4097	995x995	8713628139015	259,18
G1-100100W	white	322	4097	995x995	8713628139572	375,82

G1GS Louvred grille, aluminium, with insect screen

Louvred grilles manufactured from extruded aluminum. Designed to be set in.

Application

These grilles are weatherproof and give good air circulation.

Standard

- satin anodised or white.
- insect screen, 2.5 x 2.5 mm.
- countersunk fixing holes.
- strengthened corners.
- matching plugs and stainless steel fasteners.
- fitting instructions.

Options

- other dimensions.
- insect screen, 12 x 12 mm.
- E.P.D.M. sealing tape.
- powder coating in RAL colours.
- fixing hooks (burglar resistant)
- filter cassette.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G1GS-1717AA	anodised	4.1	52	162x162	8713628132856	31,68
G1GS-1717W	white	4.1	52	162x162	8713628062924	34,48
G1GS-2020AA	anodised	7	90	195x195	8713628132924	35,52
G1GS-2020W	white	7	90	195x195	8713628133907	44,39
G1GS-2020Z	black, RAL 9005	7	90	195x195	8713628003835	44,39
G1GS-2525AA	anodised	13.4	171	245x245	8713628133068	42,12
G1GS-2525W	white	13.4	171	245x245	8713628133976	52,57
G1GS-3020AA	anodised	11.1	141	295x195	8713628133136	41,24
G1GS-3020W	white	11.1	141	295x195	8713628134041	51,47
G1GS-3030AA	anodised	19.4	247	295x295	8713628133204	50,43
G1GS-3030W	white	19.4	247	295x295	8713628134119	63,05
G1GS-3030Z	black, RAL 9005	19.4	247	295x295	8713628003842	63,05
G1GS-4020AA	anodised	15.5	197	395x195	8713628133273	46,98
G1GS-4020W	white	15.5	197	395x195	8713628134188	58,73
G1GS-4030AA	anodised	27.1	345	395x295	8713628133341	55,97
G1GS-4030W	white	27.1	345	395x295	8713628134256	69,89
G1GS-4040AA	anodised	38.7	493	395x395	8713628133419	68,15
G1GS-4040W	white	38.7	493	395x395	8713628134324	85,20
G1GS-4040Z	black, RAL 9005	38.7	493	395x395	8713628003859	85,20
G1GS-5020AA	anodised	20	253	495x195	8713628133488	47,86
G1GS-5020W	white	20	253	495x195	8713628134393	59,89
G1GS-5030AA	anodised	34.8	443	495x295	8713628133556	61,48
G1GS-5030W	white	34.8	443	495x295	8713628134461	76,80
G1GS-5040AA	anodised	49.7	633	495x395	8713628134539	75,09
G1GS-5040W	white	49.7	633	495x395	8713628134607	93,90
G1GS-5050AA	anodised	64.6	823	495x495	8713628133624	88,75
G1GS-5050W	white	64.6	823	495x495	8713628134676	110,87
G1GS-5050Z	black, RAL 9005	64.6	823	495x495	8713628001459	110,87
G1GS-6030AA	anodised	42.5	541	595x295	8713628134744	66,96
G1GS-6030W	white	42.5	541	595x295	8713628134812	83,70
G1GS-6040AA	anodised	60.7	772	595x395	8713628133693	82,06
G1GS-6040W	white	60.7	772	595x395	8713628134959	102,59
G1GS-6050AA	anodised	78.9	1004	595x495	8713628135024	97,08
G1GS-6050W	white	78.9	1004	595x495	8713628135093	121,37
G1GS-6060AA	anodised	97.1	1236	595x595	8713628133761	112,17
G1GS-6060W	white	97.1	1236	595x595	8713628135161	140,16
G1GS-7030AA	anodised	50.2	638	695x295	8713628135239	75,74
G1GS-7030W	white	50.2	638	695x295	8713628135307	94,66
G1GS-7040AA	anodised	71.7	912	695x395	8713628135376	93,23
G1GS-7040W	white	71.7	912	695x395	8713628135444	116,47
G1GS-7050AA	anodised	93.2	1186	695x495	8713628135512	110,48
G1GS-7050W	white	93.2	1186	695x495	8713628135581	138,09
G1GS-7060AA	anodised	115	1460	695x595	8713628135659	127,74
G1GS-7060W	white	115	1460	695x595	8713628135727	159,42
G1GS-7070AA	anodised	136.2	1733	695x695	8713628135796	137,37
G1GS-7070W	white	136.2	1733	695x695	8713628135864	171,68
G1GS-8080AA	anodised	183.3	2332	795x795	8713628130548	201,59
G1GS-8080W	white	183.3	2332	795x795	8713628130333	250,77
G1GS-10050AA	anodised	136.8	1741	995x495	8713628132993	184,07
G1GS-10050W	white	136.8	1741	995x495	8713628133839	242,90
G1GS-100100AA	anodised	322	4097	995x995	8713628132788	310,07
G1GS-100100W	white	322	4097	995x995	8713628133846	419,63

G2 Louvred grille, aluminium, non vision

Louvred grilles manufactured from extruded aluminium. Designed to be set in, chevron section blades.

Application

These louvred grilles are weatherproof and give good air circulation. Non vision

Standard

- satin anodised.
- countersunk fixing holes.
- strengthened corners.
- matching plugs and stainless steel fasteners.
- fitting instructions.

Options

- other dimensions.
- insect screen, 2.5 x 2.5 mm or 12 x 12 mm..
- E.P.D.M. sealing tape.
- powder coating in RAL colours.
- steel clamping pins for fast and easy assembly.
- filter cassette.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G2-2020AA	anodised	6.5	83	195x195	8713628140004	41,41
G2-3020AA	anodised	10.1	128	295x195	8713628140011	48,10
G2-3030AA	anodised	16.9	215	295x295	8713628140028	58,80
G2-4020AA	anodised	13.6	173	395x195	8713628140035	54,77
G2-4030AA	anodised	22.8	290	395x295	8713628140042	65,22
G2-4040AA	anodised	32.0	407	395x395	8713628140059	79,46
G2-5030AA	anodised	28.7	366	495x295	8713628140066	71,66
G2-5040AA	anodised	40.3	513	495x395	8713628140073	87,54
G2-5050AA	anodised	51.9	661	495x495	8713628012721	99,82
G2-6060AA	anodised	76.6	975	595x595	8713628012790	126,20

G2W Louvred grille, detachable

These are louvred grilles manufactured from extruded aluminium, with chevron section blades mounted in a frame designed to be set in. A combined grille and inspection hatch, specially designed for use in whirlpool casings, ventilation ducts and other areas where inspection is important. The frame is screwed or glued in the aperture, and the grille clicks in. The grille is, if necessary, easily removed for inspection.

Application

As ventilation / inspection hatch.

Standard

- satin anodised.
- complete with frame.
- matching plugs and stainless steel fasteners.
- fitting instructions.



- not suitable for ceilings.

Options

- other dimensions.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G2W-2020AA	anodised	5.2	66	195x195	8713628011342	52,72
G2W-2525AA	anodised	9	111	245x245	8713628011410	59,19
G2W-3030AA	anodised	13	167	295x295	8713628011489	67,30
G2W-4030AA	anodised	19	223	395x295	8713628140288	76,21
G2W-4040AA	anodised	25.1	301	395x395	8713628140424	86,76
G2W-5040AA	anodised	31.7	380	495x395	8713628140561	97,29
G2W-5050AA	anodised	40	504	495x495	8713628011557	111,09
G2W-6060AA	anodised	58	744	595x595	8713628011625	139,00

G3 Louvred grille, aluminium

Louvred grilles manufactured from extruded aluminium. Designed to be set in, extra heavy duty design.

Application

These louvred grilles are weatherproof and give good air circulation.

Standard

- satin anodised.
- fixing hooks.
- strengthened corners.
- matching plugs and stainless steel fasteners.
- fitting instructions.



Options

- countersunk fixing holes.
- insect screen, 2.5 x 2.5 mm or 12 x 12 mm.
- E.P.D.M. sealing tape.
- powder coating in RAL colours.
- filter cassette.

Article number	Specification	QV1	LDcm2	Tamaño nominal	EAN code	Price €
G3-3030AA	anodised	23.7	302	290x290	8713628018761	79,34
G3-4040AA	anodised	48.9	622	390x390	8713628018839	97,50
G3-5050AA	anodised	83.0	1056	490x490	8713628018907	120,45
G3-6060AA	anodised	126	1603	590x590	8713628018976	146,25
G3-7070AA	anodised	177.9	2264	690x690	8713628019041	175,88
G3-8080AA	anodised	238.7	3037	790x790	8713628019119	260,00

G21 Louvred grille, aluminium, surface mounted

Louvred grilles manufactured from aluminium. Designed for surface mounting.

Application

These louvred grilles are weatherproof and give good air circulation.

Standard

- satin anodised.
- fixing holes.
- E.P.D.M. sealing tape.
- matching plugs and stainless steel fasteners.
- fitting instructions.

Options

- other dimensions.
- insect screen, 2.5 x 2.5 mm or 12 x 12 mm.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G21-1717AA	anodised	3.8	48	165x165	8713628190030	31,31
G21-2317AA	anodised	5.3	67	225x163	8713628225534	35,37
G21-2323AA	anodised	9.5	121	225x225	8713628190108	37,99
G21-3333AA	anodised	24.6	313	325x325	8713628190207	50,63
G21-4343AA	anodised	46.7	594	425x425	8713628190306	67,56
G21-5353AA	anodised	75.7	963	525x525	8713628190405	87,85
G21-6363AA	anodised	111.7	1421	625x625	8713628190504	116,21

G70 Louvred grille, stainless steel

Louvred grilles manufactured from polished stainless steel sections. Designed to be set in.

Application

These grilles are weatherproof, give good air circulations and can be used in industrial environments.

Standard

- polished.
- countersunk fixing holes.
- matching plugs and stainless steel fasteners.
- stainless steel screen.
- fitting instructions.

Options

- other dimensions with in increments of 100 mm.
- E.P.D.M. sealing tape.
- steel clamping pins for fast and easy assembly



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G70-2020I	Stainless steel	8	97	200x200	8713628110052	96,76
G70-3020I	Stainless steel	12	149	300x200	8713628110021	99,45
G70-3030I	Stainless steel	19	241	300x300	8713628110007	113,67
G70-4020I	Stainless steel	16	201	400x200	8713628110083	108,36
G70-4030I	Stainless steel	25	323	400x300	8713628110106	125,93
G70-4040I	Stainless steel	37	467	400x400	8713628110205	152,23
G70-5020I	Stainless steel	20	251	500x200	8713628110137	114,57
G70-5030I	Stainless steel	32	405	500x300	8713628110304	138,19
G70-5040I	Stainless steel	46	587	500x400	8713628110403	167,93
G70-5050I	Stainless steel	58	738	500x500	8713628110502	197,60
G70-6020I	Stainless steel	24	305	600x200	8713628107557	104,90
G70-6030I	Stainless steel	38	486	600x300	8713628110601	150,49
G70-6040I	Stainless steel	55	706	600x400	8713628110700	183,62
G70-6050I	Stainless steel	70	888	600x500	8713628110809	216,71
G70-6060I	Stainless steel	87	1107	600x600	8713628110908	249,84
G70-7040I	stainless steel	68.2	868	700x400	8713628009653	208,29
G70-8080I	Stainless steel	154	1957	800x800	8713628111004	457,96
G70-10050I	Stainless steel	114	1450	1000x500	8713628111103	349,75

G72 Louvred grille, alu-zinc steel

Louvred grilles manufactured from steel sections with an Alu-Zinc coating. Designed to be set in.

Application

These grilles are weatherproof and give good air circulation. Usable outside without further treatments.

Standard

- Alu-Zinc coated.
- countersunk fixing holes.
- matching plugs and stainless steel fasteners.
- steel screen. - fitting instructions.

Options

- other dimensions.
- E.P.D.M. sealing tape.
- powder coating in RAL colours.
- fixing hooks (burglar resistant).



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G72-2020V	Steel alu-zinc	8	97	200x200	8713628200005	54,78
G72-3020V	Steel alu-zinc	12	150	300x200	8713628200050	56,29
G72-3030V	Steel alu-zinc	19	240	300x300	8713628200104	64,32
G72-4020V	Steel alu-zinc	16	200	400x200	8713628200159	61,33
G72-4030V	Steel alu-zinc	25	320	400x300	8713628200203	71,27
G72-4040V	Steel alu-zinc	37	470	400x400	8713628200302	86,19
G72-5020V	Steel alu-zinc	20	251	500x200	8713628148819	69,74
G72-5030V	Steel alu-zinc	32	405	500x300	8713628200401	78,18
G72-5040V	Steel alu-zinc	46	590	500x400	8713628200500	95,04
G72-5050V	Steel alu-zinc	58	740	500x500	8713628200609	111,84
G72-6020V	Steel alu-zinc	24	305	600x200	8713628028906	66,40
G72-6030V	Steel alu-zinc	38	490	600x300	8713628200708	85,16
G72-6040V	Steel alu-zinc	55	710	600x400	8713628200807	103,91
G72-6050V	Steel alu-zinc	70	890	600x500	8713628200906	122,65
G72-6060V	Steel alu-zinc	87	1110	600x600	8713628201002	141,41
G72-8080V	Steel alu-zinc	154	1960	800x800	8713628202108	219,77
G72-10050V	Steel alu-zinc	114	1450	1000x500	8713628203006	197,92
G72-100100V	Steel alu-zinc	263	3350	1000x1000	8713628029118	311,75

G74 Louvred grille, alu-zinc steel

Louvred grilles manufactured from high-quality galvanized steel. Designed to be set in.

Application

These grilles are weatherproof and give good air circulation. Usable outside without further treatments.

Standard

- high-quality galvanized steel.
- countersunk fixing holes.
- matching plugs and stainless steel fasteners.

Options

- other dimensions.
- E.P.D.M. sealing tape.
- powder coating in RAL colours.
- fixing hooks (burglar resistant).

Technical details

- high-quality galvanized steel(1,5mm)
- build in frame: 45 mm.
- installation depth: 96 mm.
- blade pitch: 75 mm.
- steel screen 12x12 mm.
- free area 65%



Article number	Specification	QV1	LDcm2		EAN code	Price €
G74-3030V		26.4	335	295x295	8713628012462	94,94
G74-4040V		53.7	683	395x395	8713628012530	118,05
G74-5050V		92.5	1177	495x495	8713628012677	148,65
G74-6060V		141.6	1802	595x595	8713628012745	184,87
G74-7070V		201.1	2558	695x695	8713628012271	226,72
G74-8080V		270.8	3446	795x795	8713628012349	274,81

DOOR GRILLES

GAVO door grilles are available in aluminum or plastic. In addition to the mentioned standard sizes, GAVO can also make the aluminum door grilles to size and desired design, request a quote without obligation.

G31 Door grille, aluminium

Door grilles manufactured from extruded aluminium. These grilles are designed for doors of minimum thickness 27 mm and maximum 50 mm. For doors thicker than 52 mm we recommend our type G34 or two G1 louvred grilles (for better air passage).

Application

Usable in doors and dividing walls. Supplied with a matching back frame and fixing screws. Grilles have chevron section blades, non vision.

Standard

- satin anodised.
- countersunk fixing holes.
- extra wide frame 20 mm.
- matching fixing screws.
- fitting instructions.



Options

- other dimensions.
- E.P.D.M. sealing tape.
- powder coating in RAL colours.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G31-2010AA	anodised	2.0	25	197x97	8713628141575	40,67
G31-2020 AA	anodised	5.0	62	197x197	8713628012455	40,13
G31-3010AA	anodised	3.1	39	297x97	8713628141643	43,12
G31-3020AA	anodised	7.8	99	297x197	8713628011458	47,36
G31-3030AA	anodised	13	161	297x297	8713628012523	51,60
G31-4010AA	anodised	5	60	397x97	8713628285453	48,38
G31-4020AA	anodised	11.2	134	397x197	8713628141506	49,10
G31-4030AA	anodised	18.2	220	397x297	8713628142008	63,56
G31-4207AA	anodised	3.5	42	425x77	8713628141001	37,08
G31-4207W	white, RAL 9010	3.5	42	425x77	8713628141100	42,97
G31-4207Z	black, RAL 9005	3.5	42	425x77	8713628003590	42,97
G31-5010AA	anodised	6.3	75	497x97	8713628285521	52,64
G31-5020AA	anodised	14.2	170	497x197	8713628142350	59,51
G31-5030AA	anodised	23.0	276	497x297	8713628142503	69,03
G31-6010AA	anodised	7.5	90	597x97	8713628285590	56,03
G31-6020AA	anodised	17.1	205	597x197	8713628142589	65,42
G31-6030AA	anodised	27.8	334	597x297	8713628142701	79,21
G31-6040AA	anodised	38.5	462	597x397	8713628143005	87,49

G31A Door grille, aluminium, adjustable

Door grilles manufactured from extruded aluminium. These grilles are designed for doors of minimum thickness 27 mm. and maximum 50 mm

Application

Usable in doors and dividing walls, supplied with a matching back frame and fixing screws. Grilles have chevron section blades, non vision. On one side there is an adjustable ventilator, operated by turning knob.

Standard

- satin anodised.
- countersunk fixing holes.
- extra wide frame 20 mm.
- matching fixing screws.
- adjustable.
- fitting instructions.
- flyscreen

Options

- other dimensions.
- E.P.D.M. sealing tape.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G31A-4010	anodised / white RAL 9010	3.7	45	407x97	8713628145009	72,21
G31A-4020	anodised / white RAL 9010	7.3	88	407x207	8713628145108	95,95
G31A-4030	anodised / white RAL 9010	15.4	185	407x307	8713628145207	119,68
G31A-5024	anodised / white RAL 9010	24.3	310	507x247	8713628000360	108,32
G31A-5040	anodised / white RAL 9010	30	565	507x407	8713628000377	155,96

G31K Door grille, plastic

Door grilles manufactured from plastic. These grilles are designed for doors of minimum thickness 28 mm and maximum 40 mm. Free-air space approx. 55%.

Application

Usable in doors and dividing walls, supplied with a matching back frame. Grilles have chevron section blades, non vision.

Standard

- plastic white or brown.
- 3 matching assembly fasteners.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G31K-4308B	brown	11	140	434x76	8713628144002	5,90
G31K-4308W	white	11	140	434x76	8713628144019	5,90
G31K-4412W	white	16.6	210	438x120	8713628144064	7,55
G31K-4412Z	black	16.6	210	438x120	8713628144347	8,85

G34 Door grille, aluminium

Door grilles manufactured from extruded aluminium. These grilles are designed for doors of minimum thickness 37 mm and maximum 60 mm. For doors thicker than 60 mm we recommend two G1 louvred grilles (for better air passage).

Application

Usable in doors and dividing walls. Supplied with a matching back frame and fixing screws. Grilles have chevron section blades, non vision.

Standard

- satin anodised or RAL 9010.
- countersunk fixing holes.
- extra wide frame 20 mm.
- matching fixing screws.
- fitting instructions.

Options

- other dimensions.
- E.P.D.M. sealing tape.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G34-2010AA	anodised	2.1	27	195x95	8713628012615	38,73
G34-3010AA	anodised	3.3	42	295x95	8713628012684	41,07
G34-3020AA	anodised	10.1	129	295x195	8713628011847	45,10
G34-3030AA	anodised	17	215	295x295	8713628011915	49,14
G34-4010AA	anodised	4.4	57	395x95	8713628012752	46,08
G34-4010W	white RAL 9010	4.4	57	395x95	8713628000711	58,80
G34-4020AA	anodised	13.6	174	395x195	8713628011984	46,76
G34-4020W	white RAL 9010	13.6	174	395x195	8713628000728	74,55
G34-4020Z	black, RAL 9005	13.6	174	395x195	8713628003620	74,55
G34-4030AA	anodised	23	290	395x295	8713628012059	60,53
G34-4030W	white RAL 9010	23	290	395x295	8713628000735	90,30
G34-4030Z	black, RAL 9005	23	290	395x295	8713628003637	90,30
G34-4510AA	anodised	5	64	445x95	8713628004900	46,08
G34-4510W	white RAL 9010	5	64	445x95	8713628000742	58,80
G34-4510Z	black, RAL 9005	5	64	445x95	8713628004924	58,80
G34-5010AA	anodised	5.6	71	495x95	8713628012769	50,13
G34-5020AA	anodised	17.2	219	495x195	8713628012127	56,68
G34-5020W	white RAL 9010	17.2	219	495x195	8713628000742	82,95
G34-5020Z	black, RAL 9005	17.2	219	495x195	8713628003644	82,95
G34-5030AA	anodised	29.2	366	495x295	8713628012196	65,74
G34-5030W	white RAL 9010	29.2	366	495x295	8713628000759	101,85
G34-5030Z	black, RAL 9005	29.2	366	495x295	8713628003651	101,85
G34-6010AA	anodised	6.9	88	595x95	8713628012547	53,36
G34-6020AA	anodised	21.2	264	595x195	8713628012264	62,30
G34-6030AA	anodised	34.7	442	595x295	8713628012264	75,44
G34-6040AA	anodised	48.7	620	595x395	8713628012400	83,32
G34-6060AA	anodised	76.6	975	595x595	8713628012479	124,98

G35 Sound insulating Door grille, aluminium

Door grille made of aluminum extrusion profiles, sound-damping. Suitable for doors between min. 40 mm and max. 60 mm. Equipped with U-slats, non vision. The filling consists of high-quality non-combustible sound-damping material.

Application

In doors or partitions, the grille is provided with a counterpart, fastening by means of screws. The Louvres have been specially developed to prevent sound transmission between two different rooms.

Standard

- double noise dampening grille.
- satin anodized.
- acoustic damping material (EN13823 - SBI A1-B / s1 / d0)
- countersunk mounting holes.
- extra wide flange of 30 mm.
- matching fixing screws.
- fitting instructions.

Options

- other dimensions, height dimension at least 210, increasing by 50 mm.
- E.P.D.M. rubber seal.
- powder coating in RAL color.

Technical details

- Frame width: 30 mm.
- Suitable for door leaf thickness: 40-60 mm.
- Blade pitch: 100 mm.
- Recess = W / H + 10 mm.
- Free passage: 27%.
- k factor: 81



Article number	Specification	QV1	LDcm2	Build-in	EAN code	Price €
G35-4121AA	anodised	9.9	126	410x210	8713628000902	86,00
G35-4121W	white, RAL 9010	9.9	126	410x210	8713628002500	101,63
G35-4131AA	anodised	15.6	198	410x310	8713628000919	90,41
G35-4131W	white, RAL 9010	15.6	198	410x310	8713628002517	115,31
G35-5131AA	anodised	19.4	247	510x310	8713628000926	115,76
G35-5131W	white, RAL 9010	19.4	247	510x310	8713628002524	146,58
G35-5141AA	anodised	26.5	337	510x410	8713628000933	136,71
G35-5141W	white, RAL 9010	26.5	337	510x410	8713628002531	178,29
G35-6131AA	anodised	23.3	296	610x310	8713628000940	128,99
G35-6131W	white, RAL 9010	23.3	296	610x310	8713628002548	166,33
G35-6141AA	anodised	32	404	610x410	8713628000957	153,25
G35-6141W	white, RAL 9010	32	404	610x410	8713628002555	203,49

G8HD Door grille, fire resistant

These grilles are manufactured from grey synthetic louvres filled with intumescent material. At a temperature of 120° Celsius the louvres swell to many times the original thickness and fuse together to form a non-combustible barrier. Grilles are supplied with an anodised aluminium frame and matching back frame. Gaps between the grille and surround should be filled with fire resistant mortar or intumescent mastic. Free-air space approx. 86%.

Application

These grilles allow free movement of air through ducts and fire rated constructions whilst providing full protection against the passage of hot gases smoke and flames. In effect the grilles act as a static fire barrier. The grilles are not suitable for front doors. This application is detailed in section G8HP

Standard

- satin anodised frame with matching back frame.
- For doors of minimum thickness 35 mm and maximum 57 mm.
- countersunk fixing holes with matching fixing screws.
- horizontal louvres.
- dimensions, height/width multiple of 25 mm.
- 60 min. fire resistant.
- fitting instructions.

Options

- other dimensions, min. 75x75 mm, max. 600x600 mm.
- powder coating in RAL colours (frame).
- available without frame, see G8HB.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8HD-2020	anodised frame	24	290	200x200	8713628212305	123,00
G8HD-2525	anodised frame	39	460	250x250	8713628146433	141,00
G8HD-3020	anodised frame	37	444	300x200	8713628212404	143,00
G8HD-3030	anodised frame	57	680	300x300	8713628212503	162,00
G8HD-4020	anodised frame	50	600	400x200	8713628212602	166,00
G8HD-4030	anodised frame	77	920	400x300	8713628212701	204,00
G8HD-4040	anodised frame	105	1266	400x400	8713628078741	244,00
G8HD-4508	anodised frame	21	260	450x77	8713628212855	141,00
G8HD-5020	anodised frame	63	760	500x200	8713628212800	196,00
G8HD-5030	anodised frame	97	1170	500x300	8713628212909	244,00
G8HD-5040	anodised frame	130	1560	500x400	8713628327948	292,00
G8HD-5050	anodised frame	163	1950	500x500	8713628155749	343,00
G8HD-6030	anodised frame	119	1425	600x300	8713628009615	274,00
G8HD-6040	anodised frame	158	1900	600x400	8713628213005	330,00
G8HD-6060	anodised frame	237	2840	600x600	8713628213050	445,00

G8GZD Door grille, fire resistant, non vision

These grilles are manufactured from grey synthetic louvres filled with intumescent material. At a temperature of 120° Celsius the louvres swell to many times the original thickness and fuse together to form a non-combustible barrier. Polystyrene profiles with filling based on Sodium Silicate. Equipped with plastic frame. Gaps between the grille and surround should be filled with fire resistant mortar or intumescent mastic.

Application

As supply and return grilles in doors. In effect the grilles act as a static fire barrier. Not suitable for exterior doors, see type G8HP for this application.

Standaard

- light aluminum colored (RAL 9022)
- non-vision (V) slats.
- 60 min. fire resistant acc. to EN 1634-1, EN 1364-1 and 1364-2.
- assembly instructions included.

Options

- non-standard sizes, minimum 100x100mm, maximum 800x400mm.
- RAL colour 9016 or 7024.
- Delivery without frame.

Technical details

- suitable for door leaf thickness: 40-50 mm.
- frame width: 14 mm.
- Blade pitch: 20 mm.
- Aperture = W/H+3 mm.
- Free area: 51%.
- k-factor intake: 10.27.
- k-factor exhaust: 10.27.
-



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8GZD-2020	light aluminum colored	9	171	200x200	8713628020016	260,32
G8GZD-3020	light aluminum colored	15	270	300x200	8713628020085	328,44
G8GZD-4020	light aluminum colored	21	382	400x200	8713628020153	403,94
G8GZD-4030	light aluminum colored	38	680	400x300	8713628020221	524,26
G8GZD-6040	light aluminum colored	103	1845	600x400	8713628020290	840,22

VENTILATION GRILLES

GAVO ventilation grilles are made in the materials aluminium and stainless steel. In addition to the standard range, these gratings can also be made to measure.

G61-04 Ventilation grille, extruded aluminium, 40 mm

Ventilation grilles manufactured from extruded aluminium section.

Application

These grilles have many applications, including set in work tops above radiators, in the kitchen for ventilating refrigerators, washing and drying machines and doors. Extrusion widths 40 / 60 / 80 / 100 / 130 / 150 mm available in any length up to 2000 mm

Standard

- anodised or with a high quality corrosion resistant powder coating.
- multiple fine perforation for higher free-air space (30x3mm).
- ridged rear flanges for easy assembly.
- fixing holes in rear flanges for extra security.

Options

- other dimensions.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G61-2004AA	anodised	1.1	13	200x40	8713628018167	3,88
G61-2004W	white, RAL 9010	1.1	13	200x40	8713628018235	4,59
G61-3004AA	anodised	1.8	22	300x40	8713628018303	4,75
G61-3004W	white, RAL 9010	1.8	22	300x40	8713628018372	5,48
G61-4004AA	anodised	2.6	32	400x40	8713628018440	5,67
G61-4004W	white, RAL 9010	2.6	32	400x40	8713628018518	6,98
G61-5004AA	anodised	3.4	41	500x40	8713628018587	6,53
G61-5004W	white, RAL 9010	3.4	41	500x40	8713628018655	8,47
G61-6004AA	anodised	4	49	600x40	8713628001305	7,42
G61-6004W	white, RAL 9010	4	49	600x40	8713628001312	9,36

G61-06 Ventilation grille, extruded aluminium, 60 mm

Ventilation grilles manufactured from extruded aluminium section.

Application

These grilles have many applications, including set in work tops above radiators, in the kitchen for ventilating refrigerators, washing and drying machines and doors. Extrusion widths 40 / 60 / 80 / 100 / 130 / 150 mm available in any length up to 2000 mm

Standard

- anodised or with a high quality corrosion resistant powder coating.
- multiple fine perforation for higher free-air space (30x3mm).
- ridged rear flanges for easy assembly.
- fixing holes in rear flanges for extra security.

Options

- other dimensions.
- powder coating in RAL colours.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G61-4006AA	anodised	5.3	63	400x60	8713628101005	5,88
G61-4006B	brown, RAL 8019	5.3	63	400x60	8713628077218	7,26
G61-4006W	white, RAL 9010	5.3	63	400x60	8713628101104	7,26
G61-4006Z	black, RAL 9005	5.3	63	400x60	8713628004405	7,26
G61-5006AA	anodised	6.9	82	500x60	8713628102507	6,75
G61-5006B	brown, RAL 8022	6.9	82	500x60	8713628098411	8,42
G61-5006W	white	6.9	82	500x60	8713628102606	8,42
G61-5006Z	black, RAL 9005	6.9	82	500x60	8713628003248	8,42
G61-6006AA	anodised	7.9	95	600x60	8713628105201	7,74
G61-6006W	white	7.9	95	600x60	8713628105300	9,67
G61-6006Z	black, RAL 9005	7.9	95	600x60	8713628004412	9,67
G61-8006AA	anodised	11.1	133	800x60	8713628104150	9,69
G61-8006W	white	11.1	133	800x60	8713628104204	12,14
G61-10006AA	anodised	13.7	165	1000x60	8713628105706	11,68
G61-10006W	white	13.7	165	1000x60	8713628105805	14,55
G61-20006AA	anodised	28	336	2000x60	8713628107502	21,19
G61-20006W	white	28	336	2000x60	8713628107601	26,44

G61-08 Ventilation grille, extruded aluminium, 80 mm

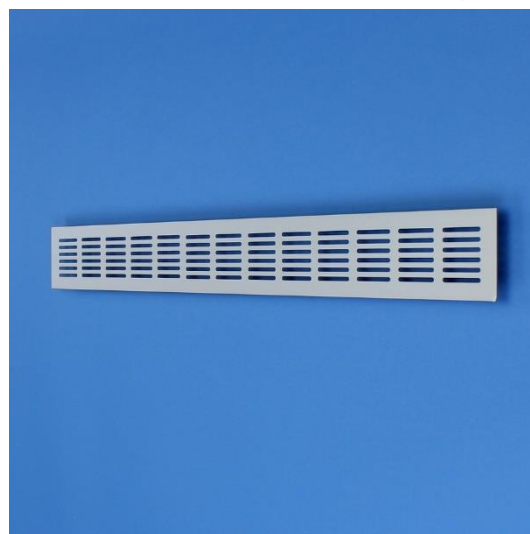
Ventilation grilles manufactured from extruded aluminium section.

Application

These grilles have many applications, including set in work tops above radiators, in the kitchen for ventilating refrigerators, washing and drying machines and doors. Extrusion widths 40 / 60 / 80 / 100 / 130 / 150 mm available in any length up to 2000 mm

Standard

- anodised or with a high quality corrosion resistant powder coating.
- multiple fine perforation for higher free-air space (30x3mm).
- ridged rear flanges for easy assembly.



- fixing holes in rear flanges for extra security.

Options

- other dimensions.
- powder coating in RAL colours.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G61-2008AA	anodised	3.2	38	200x80	8713628100206	4,32
G61-2008W	white	3.2	38	200x80	8713628100251	5,11
G61-3008AA	anodised	5.5	67	300x80	8713628100008	5,27
G61-3008B	brown, RAL 8022	5.5	67	300x80	8713628009882	6,10
G61-3008BR	bronze	5.5	67	300x80	8713628100053	6,10
G61-3008W	white	5.5	67	300x80	8713628100107	6,10
G61-3008Z	black, RAL 9005	5.5	67	300x80	8713628003552	6,10
G61-4008AA	anodised	7.9	95	400x80	8713628101500	6,29
G61-4008B	brown, RAL 8022	7.9	95	400x80	8713628098275	7,77
G61-4008BR	bronze	7.9	95	400x80	8713628101517	7,77
G61-4008W	white	7.9	95	400x80	8713628101609	7,77
G61-4008Z	black, RAL 9005	7.9	95	400x80	8713628078161	7,77
G61-5008AA	anodised	10	124	500x80	8713628103009	7,26
G61-5008B	brown, RAL 8022	10.3	124	500x80	8713628098480	9,41
G61-5008BR	bronze	10.3	124	500x80	8713628103115	9,41
G61-5008W	white	10.3	124	500x80	8713628103108	9,41
G61-5008Z	black, RAL 9005	10.3	124	500x80	8713628078239	9,41
G61-6008AA	anodised	11.9	143	600x80	8713628105003	8,29
G61-6008W	white	11.9	143	600x80	8713628105102	11,06
G61-8008AA	anodised	16.6	200	800x80	8713628104259	11,15
G61-8008W	white	16.6	200	800x80	8713628104303	14,66
G61-10008AA	anodised	20.6	247	1000x80	8713628106000	14,03
G61-10008W	white	20.6	247	1000x80	8713628106109	18,29
G61-20008AA	anodised	42	504	2000x80	8713628108004	25,71
G61-20008W	white	42	504	2000x80	8713628108103	32,03

G61-10 Ventilation grille, extruded aluminium, 100 mm

Ventilation grilles manufactured from extruded aluminium section.

Application

These grilles have many applications, including set in work tops above radiators, in the kitchen for ventilating refrigerators, washing and drying machines and doors. Extrusion widths 40 / 60 / 80 / 100 / 130 / 150 mm available in any length up to 2000 mm

Standard

- anodised or with a high quality corrosion resistant powder coating.
- multiple fine perforation for higher free-air space (30x3mm).
- ridged rear flanges for easy assembly.
- fixing holes in rear flanges for extra security.

Options

- other dimensions.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G61-3010AA	anodised	7.4	89	300x100	8713628100503	5,70

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G61-3010W	white	7.4	89	300x100	8713628100602	7,12
G61-4010AA	anodised	10.6	127	400x100	8713628102002	7,14
G61-4010B	brown, RAL 8022	10.6	127	400x100	8713628098343	8,96
G61-4010W	white	10.6	127	400x100	8713628102101	8,96
G61-4010Z	black, RAL 9005	10.6	127	400x100	8713628003439	8,96
G61-5010AA	anodised	13.7	165	500x100	8713628103504	8,59
G61-5010B	brown, RAL 8022	13.7	165	500x100	8713628098558	10,83
G61-5010W	white	13.7	165	500x100	8713628103603	10,83
G61-5010Z	black, RAL 9005	13.7	165	500x100	8713628001237	10,83
G61-6010AA	anodised	15.9	190	600x100	8713628105508	10,06
G61-6010W	white	15.9	190	600x100	8713628105607	12,65
G61-8010AA	anodised	22.2	266	800x100	8713628104358	13,06
G61-8010W	white	22.2	266	800x100	8713628104402	16,62
G61-10010AA	anodised	27.5	330	1000x100	8713628106505	16,06
G61-10010W	white	27.5	330	1000x100	8713628106604	20,54
G61-20010AA	anodised	56	672	2000x100	8713628108509	29,97
G61-20010W	white	56	672	2000x100	8713628108608	36,30

G61-13 Ventilation grille, extruded aluminium, 130 mm

Ventilation grilles manufactured from extruded aluminium section.

Application

These grilles have many applications, including set in work tops above radiators, in the kitchen for ventilating refrigerators, washing and drying machines and doors. Extrusion widths 40 / 60 / 80 / 100 / 130 / 150 mm available in any length up to 2000 mm

Standard

- anodised or with a high quality corrosion resistant powder coating.
- multiple fine perforation for higher free-air space (30x3mm).
- ridged rear flanges for easy assembly.
- fixing holes in rear flanges for extra security.

Options

- other dimensions.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G61-5013AA	anodised	18.3	220	500x130	8713628104006	11,84
G61-5013B	brown, RAL 8022	18.3	220	500x130	8713628010901	14,81
G61-5013W	white	18.3	220	500x130	8713628104105	14,81
G61-6013AA	anodised	22.9	275	600x130	8713628018129	14,22
G61-6013W	white, RAL 9010	22.9	275	600x130	8713628018198	17,76
G61-8013AA	anodised	32.03	385	800x130	8713628018266	15,82
G61-8013W	white, RAL 9010	32.03	385	800x130	8713628018334	19,76
G61-10013AA	anodised	36.6	440	1000x130	8713628107007	19,76
G61-10013W	white	36.6	440	1000x130	8713628107106	24,70
G61-20013AA	anodised	74.7	896	2000x130	8713628109001	34,11
G61-20013W	white	74.7	896	2000x130	8713628109100	45,16

G61-15 Ventilation grille, extruded aluminium, 150 mm

Ventilation grilles manufactured from extruded aluminium section.

Application

These grilles have many applications, including set in work tops above radiators, in the kitchen for ventilating refrigerators, washing and drying machines and doors. Extrusion widths 40 / 60 / 80 / 100 / 130 / 150 mm available in any length up to 2000 mm

Standard

- anodised or with a high quality corrosion resistant powder coating.
- multiple fine perforation for higher free-air space (30x3mm).
- ridged rear flanges for easy assembly.
- fixing holes in rear flanges for extra security.

Options

- other dimensions.
- powder coating in RAL colours.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G61-5015AA	anodised	21.8	261	500x150	8713628104501	13,15
G61-5015W	white	21.8	261	500x150	8713628104600	16,43
G61-5015Z	black, RAL 9005	21.8	261	500x150	8713628003903	16,43
G61-6015AA	anodised	27.5	326	600x150	8713628018471	15,77
G61-6015W	white	27.5	326	600x150	8713628018549	19,72
G61-8015AA	anodised	38.2	457	800x150	8713628018617	18,89
G61-8015W	white	38.2	457	800x150	8713628018686	23,60
G61-10015AA	anodised	43.5	522	1000x150	8713628107205	23,60
G61-10015W	white	43.5	522	1000x150	8713628107304	29,51
G61-20015AA	anodised	88.7	1064	2000x150	8713628109506	40,68
G61-20015W	white	88.7	1064	2000x150	8713628109605	50,83



G64 Ventilation grille, stainless steel

Ventilation grille of stainless steel.

Application

These grilles have many applications, including set in work tops above radiators, in the kitchen for ventilating refrigerators, washing and drying machines and doors. Application by cotter-pin.

Standard

- brushed stainless steel.
- multiple fine perforation for higher free-air space.
- rear with cotter-pins.
- in foil for protection.
- thickness 1,5mm.



Options

- other dimensions.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G64-4008I	stainless steel	7.9	95	400x80	8713628290990	27,98
G64-4010I	stainless steel	11	127	400x100	8713628291010	30,00
G64-5008I	stainless steel	10.3	124	500x80	8713628291003	29,79
G64-5010I	stainless steel	14	165	500x100	8713628291027	32,51
G64-5013I	stainless steel	18	220	500x130	8713628291034	36,27

VENTILATION PLATES

GAVO cover plate for ventilation openings. Series 7- is specifically intended as a cover plate behind series 6A. In addition to this standard range, GAVO can also perforate sheets according to your wishes, request a no-obligation quote.

7A Ventilation plate, aluminium

Ventilation plates manufactured from aluminium, surface mounted with 20mm square perforation.

Application

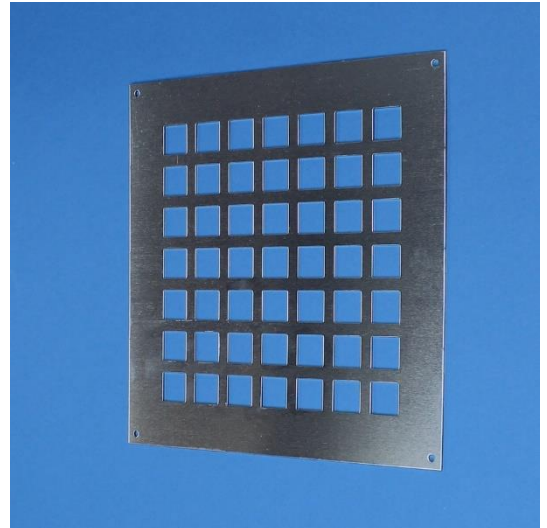
Use indoors for good air circulation. For matching outdoor grilles, see 6-series, fixed louvred grilles (large louveres) or 1-series.

Standard

- bright aluminium.
- fixing holes.

Options

- other dimensions.
- powder-coating in RAL colours.
- other perforations on request.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
7-2515A	mill-finish	11	134	250x150	8713628090002	3,64
7-2520A	mill-finish	14	168	250x200	8713628090507	4,46
7-2525A	mill-finish	20	235	250x250	8713628091009	5,52
7-2530A	mill-finish	25	302	250x300	8713628091504	6,42
7-2535A	mill-finish	31	370	250x350	8713628092006	7,44
7-2540A	mill-finish	36	437	250x400	8713628092501	8,38
7-2545A	mill-finish	39	470	250x450	8713628093003	9,33
7-5015A	mill-finish	26	307	500x150	8713628094000	7,28
7-5020A	mill-finish	32	384	500x200	8713628094505	9,07
7-5025A	mill-finish	45	538	500x250	8713628095007	10,93
7-5030A	mill-finish	58	700	500x300	8713628095502	13,02
7-5035A	mill-finish	70	845	500x350	8713628096004	14,69
7-5040A	mill-finish	83	1000	500x400	8713628096509	16,57
7-5045A	mill-finish	90	1075	500x450	8713628097001	18,81
7-5050A	mill-finish	102	1230	500x500	8713628097506	20,51

G62 Ventilation plate, aluminium, flat

Ventilation grilles manufactured from aluminum, surface mounted.

Application

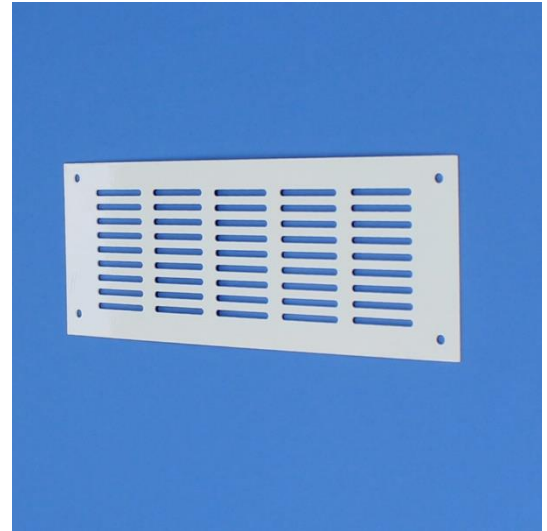
These grilles have many applications.

Standard

- anodised or with a high quality corrosion resistant powder coating.
- multiple fine perforation for higher free-air space.
- fixing holes.

Options

- other dimensions.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G62-2208AA	anodised	4.0	48	220x80	8713628161009	3,35
G62-2208W	white	4.0	48	220x80	8713628161108	4,44
G62-2310AA	anodised	5.3	63	230x100	8713628161207	3,91
G62-2310W	white	5.3	63	230x100	8713628161252	5,11
G62-2802AA	anodised	1.2	14	275x20	8713628161306	3,42
G62-2803AA	anodised	1.9	23	275x30	8713628161405	3,65
G62-3008AA	anodised	5.5	66	300x80	8713628161504	4,03
G62-3008W	white	5.5	66	300x80	8713628161603	5,26
G62-3110AA	anodised	7.4	89	310x100	8713628161702	4,84
G62-3110W	white	7.4	89	310x100	8713628161757	6,33
G62-3803AA	anodised	2.4	29	375x30	8713628163300	4,59
G62-3802AA	anodised	1.6	19	380x20	8713628163201	4,36
G62-3808AA	anodised	7.1	85	380x80	8713628162006	4,77
G62-3808W	white	7.1	85	380x80	8713628162105	6,21
G62-3910AA	anodised	10.6	127	390x100	8713628163409	5,66
G62-3910W	white	10.6	127	390x100	8713628163454	7,53
G62-4006AA	anodised	6	79	400x60	8713628000469	4,60
G62-4006W	white	6	79	400x60	8713628000476	6,13
G62-4802AA	anodised	2.1	25	480x20	8713628164208	5,29
G62-4803AA	anodised	3.2	38	480x30	8713628164307	5,46
G62-7002AA	anodised	3.2	38	700x20	8713628164406	7,08
G62-7003AA	anodised	4.8	57	700x30	8713628164505	7,43

PRESSURE RELIEF DAMPERS

GAVO pressure relief dampers are made in the materials aluminum, plastic and stainless steel. These dampers have movable slats which open in the event of overpressure.

We especially point out our type 12A, a practical and easy-to-assemble pressure relief grille which has many advantages over conventional grilles. This type is also tailor-made and possibly available in all RAL colors.

12A Pressure relief damper, aluminium

Pressure relief dampers manufactured from extruded aluminium. Designed for surface mounting. These dampers have adjustable blades, which open by air pressure.

Application

For use outside, for movement of air one way only, from inside to outside.

Standard

- satin anodised.
- fixing holes.
- Foam rubber inlay strip gives a precise fit to the wall.
- Louvres balanced to give good air flow at appropriate pressure level.
- included fasteners and plugs.



Options

- other dimensions , see SG120.
- powder coating in RAL colours.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12-1616AA	anodised	7	80	155x155	8713628120938	29,03
12-1616AB	brown, RAL 8019	7	80	155x155	8713628120655	36,30
12-1616AW	white, RAL 9010	7	80	155x155	8713628129504	36,30
12-1616AZ	black, RAL 9005	7	80	155x155	8713628002388	36,30
12-2121AA	anodised	13	156	205x205	8713628121072	30,42
12-2121AW	white, RAL 9010	13	156	205x205	8713628121140	43,75
12-2121AZ	black, RAL 9005	13	156	205x205	8713628002395	43,75
12-2616AA	anodised	10	120	255x155	8713628121867	30,23
12-2626AA	anodised	25	300	255x255	8713628122079	31,75
12-2626AB	brown, RAL 8019	25	300	255x255	8713628121355	45,66
12-2626AW	white, RAL 9010	25	300	255x255	8713628122147	45,66
12-2626AZ	black, RAL 9005	25	300	255x255	8713628002401	45,66
12-3116AA	anodised	12.5	150	305x155	8713628121935	43,98
12-3621AA	anodised	27	333	355x205	8713628043497	52,52
12-3636AA	anodised	61	740	355x355	8713628123076	63,93

12HD Pressure relief damper HD, aluminium

Pressure relief dampers manufactured from extruded aluminium, type HD. Designed for surface mounting. These dampers have adjustable blades, which open by air pressure.

Application

As an overpressure grille or non-return valve to prevent unwanted reversed airflow. (Air-conditioning installations) The slats automatically shut down when stopped.

Standard

- satin anodised.
- fixing holes.
- Foam rubber inlay strip gives a precise fit to the wall.
- Louvres balanced to give good air flow at appropriate pressure level.
- included fasteners and plugs.
- Rubber inlay on Louvre.

Options

- Different sizes, see SG120
- powder coating in RAL color.
- Set in Type, see SG123.
- Reverse airflow, see SG123.
- Coupled slats, see SG123.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12HD-3636AA	anodised	69	880	355x355	8713628017740	69,16
12HD-4646AA	anodised	123	1560	455x455	8713628017818	93,41
12HD-5656AA	anodised	191	2433	555x555	8713628017887	126,34
12HD-6666AA	anodised	275	3489	655x655	8713628017955	167,22
12HD-7676AA	anodised	374	4757	755x755	8713628018020	215,83
12HD-8686AA	anodised	488	6209	855x855	8713628018099	256,36

12BL Pressure relief damper, plastic

Pressure relief dampers manufactured from Plastic.

Application

These dampers have adjustable blades, which open by air pressure. Provided with tube-connection.

Standard

- plastic.
- Mounting holes.
- Suitable for tube Ø 100mm, Ø 125mm and flat channel 110x55mm.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12-1616B	brown	8.7	94	155x155	8713628129559	7,31
12-1616GR	grey	8.7	94	155x155	8713628129603	7,31
12-1616W	white	8.7	94	155x155	8713628129504	7,31

12C Pressure relief damper, stainless steel

Pressure relief dampers manufactured from stainless steel. These dampers have adjustable blades, which open by air pressure. Provided with tube-connection with stainless steel clamping pins for fast and easy assembly. Available with or without hood.

Application

For use outside, for movement of air one way only, from inside to outside.

Standard

- brushed stainless steel 304.
- stainless steel clamping pins.
- with mountingrubber and screws.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12-5010I	stainless steel, pipe 100 mm	7	80	150x150	8713628043275	14,01
12-5012I	stainless steel, pipe 125 mm	7.3	88	180x180	8713628043343	18,10
12-5015I	stainless steel, pipe 150 mm	8	100	180x180	8713628043411	18,61

12B Pressure relief damper, plastic

Pressure relief dampers manufactured from plastic sections. Designed for surface mounting. These dampers have adjustable blades, which open by air pressure. With Hood.

Application

For use outside, for movement of air one way only, from inside to outside.

Standard

- plastic.
- fixing holes.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12-1515B	brown	3.9	47	150x145	8713628129757	6,98
12-1515GR	grey	3.9	47	150x145	8713628129801	6,98
12-1515W	white	3.9	47	150x145	8713628129702	6,98

12E Pressure relief damper, stainless steel

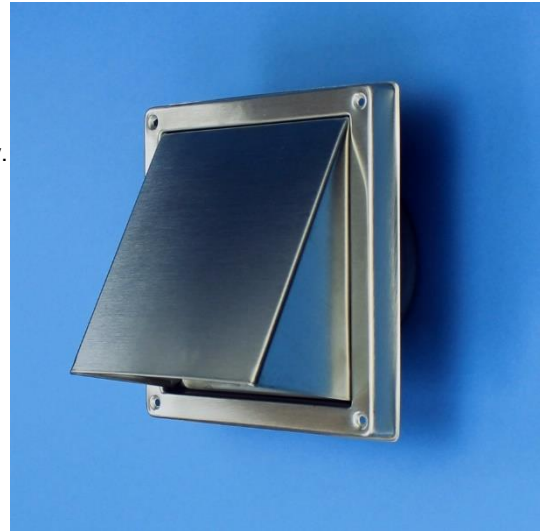
Pressure relief dampers (hood) manufactured from stainless steel. These dampers have a adjustable blade, which open by air pressure. Provided with tube-connection with stainless steel clamping pins for fast and easy assembly.

Application

For use outside, for movement of air one way only, from inside to outside.

Standard

- brushed stainless steel 304.
- stainless steel clamping pins.
- with mountingrubber and screws.
- Low-noise valve.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12-5510I	stainless steel, pipe 100	5.5	65	150x150	8713628043756	17,04
12-5512I	stainless steel, pipe 125	8,8	105	180x180	8713628043688	23,30
12-5515I	stainless steel, pipe 150	8.8	105	180x180	8713628043619	23,91

12K Pressure relief damper, plastic

Pressure relief dampers manufactured form plastic sections. Designed for surface mounting. These dampers have adjustable blades, which open by air pressure. With Hood.

Application

For outside use for exhaust of air (exhaust systems). Can also be used without valve (removable), the grille is then suitable for both supply and drainage.

Standard

- plastic.
- Invisible screw attachment.
- Connection box



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12-2010KB	brown, pipe 100			190x190	8713628027640	7,10
12-2010KW	white, pipe 100			190x190	8713628027718	7,10
12-2012KB	brown, pipe 125			190x190	8713628027787	7,10
12-2012KW	white, pipe 125			190x190	8713628027855	7,10
12-2015KB	brown, pipe 150			250x250	8713628027923	8,79
12-2015KW	white, pipe 150			250x250	8713628027992	8,79

FIRE RESISTANT PRODUCTS

GAVO fire-resistant ventilation grilles (type G8) have been developed to enable ventilation in buildings that are subdivided into fire-resistant sections. The gratings are available in various standard versions. Our products are designed to improve or at least match the fire-resistant properties of the element in which they are mounted. The GAVO fire-resistant grilles can be divided into 2 different groups, namely filled with Palusol or based on graphite. Since grilles based on Palusol are not resistant to water impact, they are not suitable for outside grating, see the application column for the relevant products. The space between the grille and the mounting opening must be a maximum of 3 mm and must be filled with GAVO fire-resistant sealant.

G8HB Louvred grille, fire resistant, without frame

These grilles are manufactured from grey synthetic louvres filled with intumescent material. At a temperature of 120° Celsius the louvres swell to many times the original thickness and fuse together to form a non-combustible barrier. Gaps between the grille and surround should be filled with fire resistant mortar or intumescent mastic. Free-air space approx. 86%.

Application

These grilles allow free movement of air through ducts and fire rated constructions whilst providing full protection against the passage of hot gases smoke and flames. In effect the grilles act as a static fire barrier. The grilles are not suitable for outside use. This application is detailed in section G8HP.

Standard

- horizontal louvres.
- dimensions, height/width multiple of 25 mm.
- 60 min. fire resistant by EN1634-1.
- fitting instructions.

Options

- other dimensions, min. 75x75 mm, max. 600x600 mm.
- available with frame, see G8H.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8HB-2020	grey louvres	24	290	198x198	8713628213869	69,00
G8HB-2525	grey louvres	39	460	248x248	8713628146365	83,00
G8HB-3020	grey louvres	37	440	298x198	8713628213937	85,00
G8HB-3030	grey louvres	57	680	298x298	8713628214002	100,00
G8HB-4020	grey louvres	50	600	398x198	8713628214071	104,00
G8HB-4030	grey louvres	77	920	398x298	8713628214149	138,00
G8HB-4040	grey louvres	105	1266	398x398	8713628078673	172,00
G8HB-4508	grey louvres	12	260	448x74	8713628214101	85,00
G8HB-5020	grey louvres	63	760	498x198	8713628214217	130,00
G8HB-5030	grey louvres	97	1170	498x298	8713628214286	172,00
G8HB-5040	grey louvres	130	1560	498x398	8713628327870	214,00
G8HB-5050	grey louvres	163	1950	498x498	8713628155671	259,00
G8HB-6030	grey louvres	119	1425	598x298	8713628009547	198,00
G8HB-6040	grey louvres	158	1900	598x398	8713628214354	248,00
G8HB-6060	grey louvres	237	2840	598x598	8713628214422	349,00

G8HP Louvred grille, fire resistant, High Performance

Aluminium slats with an intumescent core are set into a welded and plated steel frame incorporating a 2 mm thermal break to minimise heat conduction. At a temperature of 140°-150° Celsius the intumescent core swells to many times the original thickness. The louvres fuse together to form a non-combustible barrier. In effect the grilles act as a static fire barrier. The grille must be fixed with fasteners and/or intumescent mastic. Free-air space approx. 80%.

Application

These grilles allow free movement of air through ducts and fire rated constructions. They can be used outside or in industrial environments, but must be protected with a fixed louvred ventilator or a louvred grille.

Standard

- thickness 44 mm.
- clean airflow characteristics.
- water and shock resistant.
- horizontal and vertical use.
- 120 min. fire resistant, EN1634-1.
- fitting instructions.

Options

- other dimensions, min. 100x100 mm, max. 600 x 600 mm.
- grilles can be coupled together to max. 1200 x 1200 mm.
- frame.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8HP-CNT	Connectorset for G8HP-louvred grilles			45x10	8713628135840	9,97
G8HP-2020	steel frame	24	290	198x198	8713628213500	113,24
G8HP-2525	steel frame	41.9	534	248x248	8713628012226	156,40
G8HP-3030	steel frame	60	720	298x298	8713628213609	192,50
G8HP-4040	steel frame	111	1340	398x398	8713628213708	340,88
G8HP-5050	steel frame	179	2150	498x498	8713628211353	481,20
G8HP-6060	steel frame	263	3160	598x598	8713628211384	637,56

G8H Louvred grille, fire resistant

These grilles are manufactured from grey synthetic louvres filled with intumescent material. At a temperature of 120° Celsius the louvres swell to many times the original thickness and fuse together to form a non-combustible barrier. Grilles are supplied with an anodised aluminium frame. Gaps between the grille and surround should be filled with fire resistant mortar or intumescent mastic. Free-air space approx. 86%.

Application

These grilles allow free movement of air through ducts and fire rated constructions whilst providing full protection against the passage of hot gases smoke and flames. In effect the grilles act as a static fire barrier. The grilles are not suitable for outside use. This application is detailed in section G8HP.

Standard

- satin anodised frame.
- countersunk fixing holes with matching plugs and fasteners.
- horizontal louvres.
- dimensions, height/width multiple of 25 mm.
- 60 min. fire resistant by EN1634-1.
- fitting instructions.

Options

- other dimensions, min. 75x75 mm, max. 600x600 mm.
- powder coating in RAL colours (frame).
- available without frame, see G8HB.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8H-2020	anodised frame	24	290	200x200	8713628211506	96,00
G8H-2525	anodised frame	39	460	250x250	8713628146297	112,00
G8H-3020	anodised frame	37	442	300x200	8713628211605	114,00
G8H-3030	anodised frame	57	680	300x300	8713628211704	131,00
G8H-4020	anodised frame	50	600	400x200	8713628211803	135,00
G8H-4030	anodised frame	77	920	400x300	8713628211902	171,00
G8H-4040	anodised frame	105	1266	400x400	8713628078604	208,00
G8H-5020	anodised frame	63	760	500x200	8713628212008	163,00
G8H-5030	anodised frame	97	1170	500x300	8713628212107	208,00
G8H-5040	anodised frame	130	1560	500x400	8713628327801	253,00
G8H-5050	anodised frame	163	1950	500x500	8713628155602	301,00
G8H-6030	anodised frame	118.5	1425	600x300	8713628009684	236,00
G8H-6040	anodised frame	158	1900	600x400	8713628212206	289,00
G8H-6060	anodised frame	237	2840	600x600	8713628212220	397,00

G8GZ Louvred grille, fire resistant, non vision

These grilles are manufactured from grey synthetic louvres filled with intumescent material. At a temperature of 120° Celsius the louvres swell to many times the original thickness and fuse together to form a non-combustible barrier. Polystyrene profiles with filling based on Sodium Silicate. Equipped with plastic frame. Gaps between the grille and surround should be filled with fire resistant mortar or intumescent mastic.

Application

These grilles allow free movement of air through ducts and fire rated constructions whilst providing full protection against the passage of hot gases smoke and flames. In effect the grilles act as a static fire barrier. The grilles are not suitable for outside use. This application is detailed in section G8HP.



Standard

- light aluminum colored (RAL 9022)
- non-vision (V) slats.
- 60 min. fire resistant according to EN 1634-1, EN 1364-1 and 1364-2.
- assembly instructions included.

Options

- non-standard sizes, minimum 100x100mm, maximum 800x400mm.
- RAL colour 9016 or 7024.
- delivery without frame.

Technical details

- Fitting Depth: 50 mm.
- frame width: 14mm
- Blade pitch: 20 mm.
- Aperture = W/H+3 mm.
- Free area: 51%.
- k-factor intake: 10.27.
- k-factor exhaust: 10.27.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8GZ-2020	light aluminum colored	9	171	195x195	8713628028135	217,66
G8GZ-3020	light aluminum colored	15	270	295x195	8713628028203	283,14
G8GZ-4020	light aluminum colored	21	382	395x195	8713628028272	352,30
G8GZ-4030	light aluminum colored	38	680	395x295	8713628028340	469,70
G8GZ-6040	light aluminum colored	103	1845	595x395	8713628028418	776,04

G8HD Door grille, fire resistant

These grilles are manufactured from grey synthetic louvres filled with intumescent material. At a temperature of 120° Celsius the louvres swell to many times the original thickness and fuse together to form a non-combustible barrier. Grilles are supplied with an anodised aluminium frame and matching back frame. Gaps between the grille and surround should be filled with fire resistant mortar or intumescent mastic. Free-air space approx. 86%.

Application

These grilles allow free movement of air through ducts and fire rated constructions whilst providing full protection against the passage of hot gases smoke and flames. In effect the grilles act as a static fire barrier. The grilles are not suitable for front doors. This application is detailed in section G8HP

Standard

- satin anodised frame with matching back frame.
- For doors of minimum thickness 35 mm and maximum 57 mm.
- countersunk fixing holes with matching fixing screws.
- horizontal louvres.
- dimensions, height/width multiple of 25 mm.
- 60 min. fire resistant.
- fitting instructions.

Options

- other dimensions, min. 75x75 mm, max. 600x600 mm.
- powder coating in RAL colours (frame).
- available without frame, see G8HB.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8HD-2020	anodised frame	24	290	200x200	8713628212305	123,00
G8HD-2525	anodised frame	39	460	250x250	8713628146433	141,00
G8HD-3020	anodised frame	37	444	300x200	8713628212404	143,00
G8HD-3030	anodised frame	57	680	300x300	8713628212503	162,00
G8HD-4020	anodised frame	50	600	400x200	8713628212602	166,00
G8HD-4030	anodised frame	77	920	400x300	8713628212701	204,00
G8HD-4040	anodised frame	105	1266	400x400	8713628078741	244,00
G8HD-4508	anodised frame	21	260	450x77	8713628212855	141,00
G8HD-5020	anodised frame	63	760	500x200	8713628212800	196,00
G8HD-5030	anodised frame	97	1170	500x300	8713628212909	244,00
G8HD-5040	anodised frame	130	1560	500x400	8713628327948	292,00
G8HD-5050	anodised frame	163	1950	500x500	8713628155749	343,00
G8HD-6030	anodised frame	119	1425	600x300	8713628009615	274,00
G8HD-6040	anodised frame	158	1900	600x400	8713628213005	330,00
G8HD-6060	anodised frame	237	2840	600x600	8713628213050	445,00

G8GZD Door grille, fire resistant, non vision

These grilles are manufactured from grey synthetic louvres filled with intumescent material. At a temperature of 120° Celsius the louvres swell to many times the original thickness and fuse together to form a non-combustible barrier. Polystyrene profiles with filling based on Sodium Silicate. Equipped with plastic frame. Gaps between the grille and surround should be filled with fire resistant mortar or intumescent mastic.

Application

As supply and return grilles in doors. In effect the grilles act as a static fire barrier. Not suitable for exterior doors, see type G8HP for this application.

Standaard

- light aluminum colored (RAL 9022)
- non-vision (V) slats.
- 60 min. fire resistant acc. to EN 1634-1, EN 1364-1 and 1364-2.
- assembly instructions included.

Options

- non-standard sizes, minimum 100x100mm, maximum 800x400mm.
- RAL colour 9016 or 7024.
- delivery without frame.

Technical details

- suitable for door leaf thickness: 40-50 mm.
- frame width: 14 mm.
- Blade pitch: 20 mm.
- Aperture = W/H+3 mm.
- Free area: 51%.
- k-factor intake: 10.27.
- k-factor exhaust: 10.27.
-



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8GZD-2020	light aluminum colored	9	171	200x200	8713628020016	260,32
G8GZD-3020	light aluminum colored	15	270	300x200	8713628020085	328,44
G8GZD-4020	light aluminum colored	21	382	400x200	8713628020153	403,94
G8GZD-4030	light aluminum colored	38	680	400x300	8713628020221	524,26
G8GZD-6040	light aluminum colored	103	1845	600x400	8713628020290	840,22

G8R Louvred grille, fire resistant, round

These grilles are manufactured from grey synthetic louvres filled with intumescent material. At a temperature of 120° Celsius the louvres swell to many times the original thickness and fuse together to form a non-combustible barrier. Gaps between the grille and surround should be filled with fire resistant mortar or intumescent mastic. Free-air space approx. 86%.

Application

For free movement of air through ducts and fire rate constructions whilst providing full protection against the passage of hot gases smoke and flames. In effect the grilles act as a static fire barrier. The grilles are not suitable for outside use or ceilings. This application is detailed in section G8HP.

Standard

- round grille.
- horizontal louvres.
- fixed dimensions.
- 60 min. fire resistant, EN1634-1.
- fitting instructions.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8R-80	grey	2.13	26	78	8713628393943	41,86
G8R-100	grey	3.3	39	98	8713628210004	55,17
G8R-125	grey	6.5	78	123	8713628210103	65,10
G8R-150	grey	9.6	115	148	8713628210202	77,61
G8R-200	grey	20	238	198	8713628210301	80,47
G8R-250	grey	28	330	248	8713628210363	87,57
G8R-300	grey	29.9	359	298	8713628394018	111,30
G8R-400	grey	53.1	637	398	8713628394087	264,24

G8HPR Louvred grille, fire resistant, High Performance, round

Aluminium slats with an intumescent core are set into a welded and plated steel frame incorporating a 2 mm thermal break to minimise heat conduction. At a temperature of 140°-150° Celsius the intumescent core swells to many times the original thickness. The louvres fuse together to form a non-combustible barrier. In effect the grilles act as a static fire barrier. The grille must be fixed with fasteners and/or intumescent mastic. Free-air space approx. 80%.

Application

These grilles allow free movement of air through ducts and fire rated constructions. They can be used outside or in industrial environments, but must be protected with a fixed louvred ventilator or a louvred grille.

Standard

- thickness 44 mm.
- clean airflow characteristics.
- water and shock resistant.
- horizontal and vertical use.
- 120 min. fire resistant, EN1634-1.
- fitting instructions.



Options

- other dimensions.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G8HPR-100	steel frame	3.6	43	98	8713628215009	95,46
G8HPR-125	steel frame	6.4	76	123	8713628215061	105,73
G8HPR-150	steel frame	9.3	111	148	8713628215108	115,99
G8HPR-200	steel frame	18.6	223	198	8713628215207	170,24
G8HPR-250	steel frame	30.8	370	248	8713628215344	188,64
G8HPR-300	steel frame	47.9	575	298	8713628010642	208,02
G8HPR-350	steel frame	70.4	845	348	8713628010710	292,61
G8HPR-400	steel frame	96.3	1155	398	8713628010789	366,59
G8HPR-450	steel frame	121.8	1462	448	8713628010857	462,48
G8HPR-500	steel frame	162.4	1949	498	8713628010994	516,06
G8HPR-600	steel frame	252.5	3030	598	8713628010994	592,25

G8K Mastic, fire resistant

On exposure to heat GAVO flexible mastic expands in volume and a thin layer of protective char is formed on the exposed surface. Depending on the materials joined and the dimensions of the joint up to 4 hours of fire integrity can be maintained.

Application

Where differential movement is expected GAVO intumescent gun grade mastic should be used. It is non setting but, once applied, rapidly develops a surface skin and within 24 hours forms a resilient tack-free seal which may be painted if required. Used in combination with a GAVO fire resistant grille the joint should not be wider than 3 mm. The mastic can be used for sealing gaps between all kinds of fire resistant constructions.



Standard

- standard cartridge size 310cc net.
- grey.
- may be painted.
- fire resistant from 90 up to 240 minutes, dependent on application.
- instructions enclosed.

Article number	Specification	QV1	LDcm2	EAN code	Price €
G8-K310S	grey, 310 ml			8713628210400	9,78

G8P Seal, fire/smoke resistant

PVC casing filled with intumescent material which swells to many times the original thickness, when the temperature reaches 120° Celsius. Available in 2 designs; with or without smoke resistant brushes.

Application

Fire and smoke sealing for fire resistant doorways and windows.

Standard

- Grey PVC casing with a Palusol core.
- 10mm = 30 min. fire resistant.
- 20mm = 60 min. fire resistant.

Options

- other widths.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
G8P-1004	10x4mm, grey			2100	8713628213104	5,47
G8P-1004B	10x4 mm, grey with smoke resistant brush			2100	8713628213203	11,06
G8P-2004	20x4mm, grey			2100	8713628213302	9,95
G8P-2004B	20x4mm, grey with smoke resistant brush			2100	8713628213401	15,80

G8VK Butterfly valve, fire resistant, 60min.

This fire-resistant butterfly valve can be placed in ventilation ducts at wall passages to prevent fire propagation. The valve is placed in a steel ventilation duct of the same diameter and held in place by a rubber sealing ring. A melting plum keeps the two half-leaf flaps open. When the temperature in the air boiler exceeds 72 ° C, the lead melts and closes the two parts of the valve, preventing flames, smoke and hot gases. Installation, in channel, 0-360 °.



Article number	Specification	QV1	LDcm2	EAN code	Price €
G8VK-100	Tube 100 mm	98		8713628019669	44,06
G8VK-125	tube 125 mm	123		8713628019737	50,79
G8VK-150	Tube 150 mm	148		8713628019805	57,12
G8VK-160	tube 160 mm	158		8713628019874	59,61
G8VK-200	tube 200 mm	198		8713628019942	68,85

1W Fixed louvered grille, steel

Fixed louvered grille, steel, for fire resistant grilles.

Application

As a cover grid (for indoor use) specially designed to cover the fire protection grids G8HB and G8HP. Also applicable as a return grid in ventilation ducts.

Standard

- high quality corrosion resistant powder coating.
- countersunk fixing holes, Ø 5mm.

Options

- insect screen.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
1W-1515V	steel alu-zinc	5.4	70	150x150	8713628000841	6,45
1W-1515W	white, RAL 9010	5.4	70	150x150	8713628000858	8,77
1W-2515V	steel alu-zinc	10.8	137	250x150	8713628010574	7,99
1W-2515W	white, RAL 9010	10.8	137	250x150	8713628008984	11,47
1W-2525V	steel alu-zinc	20.3	258	250x250	8713628027404	11,00
1W-2525W	white, RAL 9010	20.3	258	250x250	8713628008588	16,79
1W-3515V	steel alu-zinc	16.4	209	350x150	8713628011069	9,80
1W-3515W	white, RAL 9010	16.4	209	350x150	8713628009059	14,67
1W-3525V	steel alu-zinc	29.6	377	350x250	8713628027473	14,02
1W-3525W	white, RAL 9010	29.6	377	350x250	8713628008656	22,11
1W-3535V	steel alu-zinc	46.4	591	350x350	8713628027541	18,23
1W-3535W	white, RAL 9010	46.4	591	350x350	8713628008724	29,58
1W-4515V	steel alu-zinc	22.1	281	450x150	8713628011137	11,61
1W-4515W	white, RAL 9010	22.1	281	450x150	8713628009127	17,86
1W-4525V	steel alu-zinc	38.9	495	450x250	8713628027619	17,02
1W-4525W	white, RAL 9010	38.9	495	450x250	8713628008793	27,44
1W-4535V	steel alu-zinc	61	777	450x350	8713628027688	22,96
1W-4535W	white, RAL 9010	61	777	450x350	8713628008861	37,02
1W-4545V	steel alu-zinc	83.1	1058	450x450	8713628027756	27,86
1W-4545W	white, RAL 9010	83.1	1058	450x450	8713628008939	46,61
1W-5515V	steel alu-zinc	27.7	353	550x150	8713628011274	13,41
1W-5515W	white, RAL 9010	27.7	353	550x150	8713628009196	21,04
1W-5525V	steel alu-zinc	48.2	614	550x250	8713628027824	20,03
1W-5525W	white, RAL 9010	48.2	614	550x250	8713628009004	32,77
1W-5535V	steel alu-zinc	75.6	962	550x350	8713628027893	26,66
1W-5535W	white, RAL 9010	75.6	962	550x350	8713628009073	44,49
1W-5545V	steel alu-zinc	103	1311	550x450	8713628027961	33,27
1W-5545W	white, RAL 9010	103	1311	550x450	8713628009141	56,20
1W-5555V	steel alu-zinc	130.4	1660	550x550	8713628028036	46,52
1W-5555W	white, RAL 9010	130.4	1660	550x550	8713628009219	67,91
1W-6515V	steel alu-zinc	33.4	425	650x150	8713628011694	15,21
1W-6515W	white, RAL 9010	33.4	425	650x150	8713628009400	24,24
1W-6525V	steel alu-zinc	70.5	897	650x250	8713628011762	23,05
1W-6525W	white, RAL 9010	70.5	897	650x250	8713628010369	32,77
1W-6535V	steel alu-zinc	107.6	1369	650x350	8713628011830	30,87
1W-6535W	white, RAL 9010	107.6	1369	650x350	8713628011908	51,94
1W-6545V	steel alu-zinc	122.9	1564	650x450	8713628028104	38,70
1W-6545W	white, RAL 9010	122.9	1564	650x450	8713628009288	65,78
1W-6555V	steel alu-zinc	181.80	2313	650x550	8713628012257	46,52
1W-6555W	white, RAL 9010	181.8	2313	650x550	8713628012325	79,62
1W-6565V	steel alu-zinc	218.8	2785	650x650	8713628028173	54,34
1W-6565W	white, RAL 9010	218.80	2785	650x650	8713628009356	93,47

GI-DWF Acces Panel, fire risistant F60/EI60

GAVO Acces Panel made of aluminum. Can be used as a wall hatch and as a ceiling hatch. aluminum mounting frame with door filled with fire-resistant material. Superior quality.

Application

GAVO Fire-resistant Acces panels provides easy and safe access to underlying installations. For use in ceilings, interior walls, retention walls. Tested according to European standards.

Standard

- F60 / EI 60 Fire resistance, class EN1634-1
- easy assembly, complete set.
- including screws and plugs.
- aluminum, anodised.
- hatch removable.
- For cladding 12.5 mm thick.
- Support edge 18 mm.
- snap closure.
- Dustproof.
- Perfect to finish.
- maintenance free.

Options

- Other dimensions on request

Technical details

- Minimum size (WxH) 200 x 200 mm.
- Maximum size (WxH) 600 x 600mm.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
GI-DWF2020W	aluminium			200x200	8713628000612	108,00
GI-DWF3030W	aluminium			300x300	8713628000650	132,00
GI-DWF4040W	aluminium			400x400	8713628000667	144,00
GI-DWF5050W	aluminium			500x500	8713628000674	168,00
GI-DWF6060W	aluminium			600x600	8713628000681	198,00

FIXED LOUVRE VENTILATORS, ROUND

In this section all grilles are included that are specifically intended for use in round channels. These grilles often have a pipe connection or are provided with steel clamping springs which engage in the pipe. For overpressure gratings (slat gratings) we refer to our section -pressure relief dampers -.

13C Ventilator, spherical, stainless steel / copper

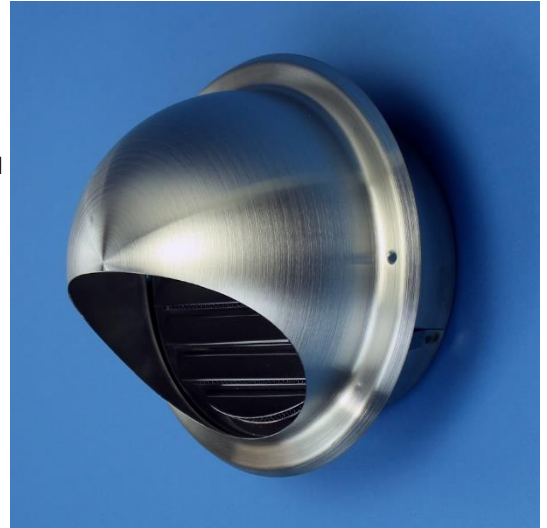
Fixed louvred ventilators manufactured from brushed stainless steel. Round model in attractive styling which combines perfectly with different architectural styles. Provided with tube-connection with stainless steel clamping pins for fast and easy assembly (assembly with screws is also possible). With insect screen and blades.

Application

These ventilators have many applications and give good air circulation when used either indoor or outdoor.

Standard

- brushed stainless steel 304
- stainless steel clamping pins.
- stainless steel insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-5010I	stainless steel, tube 100 mm	3.5	42	149	8713628042605	11,39
13-5010Z	black, RAL 9005	3.5	42	149	8713628002630	17,99
13-5012I	stainless steel, tube 125 mm	5.0	60	190	8713628042612	17,15
13-5012Z	black, RAL 9005	5.0	60	190	8713628002647	20,62
13-5015I	stainless steel, tube 150 mm	7.6	90	212	8713628042629	19,19
13-5015Z	black, RAL 9005	7.6	90	212	8713628002654	26,82
13-5016I	stainless steel, tube 160 mm	8.8	105	212	8713628042636	19,46
13-5020I	stainless steel, tube 200 mm	13.5	160	270	8713628042643	31,37

13D Ventilator, spherical, stainless steel, high free-air space

Ball shaped ventilator manufactured from brushed stainless steel. Round model in attractive styling which combines perfectly with different architectural styles. Provided with tube-connection with stainless steel clamping pins for fast and easy assembly (assembly with screws is also possible). With stainless steel bird screen, for maximum free-air space. Perfect for dryer, cooker hood and so on.

Application

These ventilators have many applications and give good air circulation when used either indoor or outdoor.

Standard

- brushed stainless steel 304.
- stainless steel clamping pins.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-5510I	stainless steel, tube 100 mm	5.7	70	150	8713628042919	11,16
13-5510Z	black, RAL 9005	5.7	70	150	8713628002661	17,99
13-5512I	stainless steel, tube 125 mm	9.2	110	190	8713628042988	16,91
13-5512Z	black, RAL 9005	9.2	110	190	8713628002678	20,62
13-5515I	stainless steel, tube 150 mm	12	144	212	8713628043053	19,32
13-5515Z	black, RAL 9005	12	144	212	8713628002685	26,82
13-5516I	stainless steel, tube 150 mm	12	148	212	8713628043121	19,59

13H Grille, stainless steel, adjustable.

Adjustable supply/extract vent, manufactured from brushed stainless steel. Attractive styling. Circular model provided with tube-connection with stainless steel clamping pins for fast and easy assembly.

Application

As supply or extract vent, mostly for indoor use.

Standard

- brushed stainless steel 304.
- stainless steel clamping pins.
- insect screen.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-6510I	stainless steel, tube 100 mm	2.3	30	145	8713628046719	27,26
13-6512I	stainless steel, tube 125 mm	5.3	67	199	8713628010628	29,04
13-6515I	stainless steel, tube 150 mm	5.3	67	199	8713628046788	30,91

13I Fixed louvered ventilator, stainless steel

Fixed louvered ventilators with a returned rim, stainless steel 304. Round model in attractive styling which combines perfectly with different architectural styles. Provided with tube-connection with stainless steel clamping pins for fast and easy assembly (assembly with screws is also possible).

Application

These wall mounting fixed louver ventilators are weatherproof and give very good air circulation.

Standard

- stainless steel 304.
- countersunk fixing holes, Ø 4 mm.
- tube-connection with stainless steel clamping pins.



Options

- insect screen.

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-7010I	stainless steel, tube 100 mm	3.6	43	150	8713628046863	17,90
13-7012I	stainless steel, tube 125 mm	6.4	77	175	8713628378483	19,85
13-7015I	stainless steel, tube 150 mm	6.4	77	175	8713628378551	21,58

13L Fixed louvered ventilator, copper

Fixed louvered ventilators with a returned rim, copper. Round model in attractive styling which combines perfectly with different architectural styles. Provided with tube-connection with stainless steel clamping pins for fast and easy assembly (assembly with screws is also possible).

Application

These wall mounting fixed louver ventilators are weatherproof and give very good air circulation.

Standard

- countersunk fixing holes, Ø 4 mm.
- tube-connection with stainless steel clamping pins.

Options

- insect screen



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-7010K	copper, tube 100 mm	3.6	43	150	8713628257948	23,74
13-7012K	copper, tube 125 mm	6.4	77	175	8713628258228	26,35
13-7015K	copper, tube 150 mm	6.4	77	175	8713628258433	26,98

13S Fixed louvered ventilator, round, plastic

Fixed louvered ventilator made of plastic, round model, with a pipe connection.

Application

As an indoor/outdoor grille, for the supply and exhaust of air.

Standard

- white.
- fly screen.
- steel clamping springs.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
13-0606W	white	3	40	80	8713628000438	2,55
13-0610W	white	4.7	60	130	8713628018679	4,58
13-0612W	white	6.7	85	152	8713628018747	5,42
13-0615W	white	9.8	125	180	8713628018815	6,27

13TA Fixed louvred ventilator, aluminium

Fixed louvred ventilators with a returned rim, aluminium. Round model in attractive styling which combines perfectly with different architectural styles.

Application

These louvred grilles are weatherproof and give good air circulation.

Standard

- aluminium
- fly screen
- bright aluminium or finished with a high quality corrosion resistant powder coating.
- tube-connection with clamping springs.
- wide rim for perfect coverage.

Options

- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
13-TA10A	mill-finish, tube 100 mm	3.8	48	128	8713628019058	6,30
13-TA10AL	alu-colour, RAL 9006, tube 100 mm	3.8	48	128	8713628000568	7,35
13-TA10G	grey, RAL 7016, tube 100mm	3.8	48	128	8713628004009	7,35
13-TA10W	white, RAL 9016, tube 100 mm	3.8	48	128	8713628019126	7,35
13-TA10Z	black, RAL 9005, tube 100 mm	3.8	48	128	8713628001107	7,35
13-TA12A	mill-finish, tube 125 mm	5.9	75	153	8713628019195	8,65
13-TA12AL	alu-colour, RAL 9006, tube 125 mm	5.9	75	153	8713628000575	9,74
13-TA12G	grey, RAL 7016, tube 125 mm	5.9	75	153	8713628004016	9,74
13-TA12W	white, RAL 9016, tube 125 mm	5.9	75	153	8713628019263	9,74
13-TA12Z	black, RAL 9005, tube 125 mm	5.9	75	153	8713628001114	9,74
13-TA15A	mill-finish, tube 150 mm	8.5	108	178	8713628019331	10,71
13-TA15AL	alu-colour, RAL 9006, tube 150 mm	8.5	108	178	8713628000582	12,10
13-TA15G	grey, RAL 7016, tube 150 mm	8.5	108	178	8713628004023	12,10
13-TA15W	white, RAL 9016, tube 150 mm	8.5	108	178	8713628019409	12,10
13-TA15Z	black, RAL 9005, tube 150 mm	8.5	108	178	8713628001121	12,10
13-TA20A	mill-finish, tube 200 mm	15.1	192	228	8713628019478	16,09
13-TA20AL	alu-colour, RAL 9006, tube 200 mm	15.1	192	228	8713628000599	17,72
13-TA20G	grey, RAL 7016, tube 200 mm	15.1	192	228	8713628004030	17,72
13-TA20W	white, RAL 9016, tube 200 mm	15.1	192	228	8713628019546	17,72
13-TA20Z	black, RAL 9005, tube 200 mm	15.1	192	228	8713628001138	17,72

14A Louvred grille, cast aluminium, round

Non adjustable louvred grilles in cast aluminium. Designed to be set in. Heavy duty.

Application

External use, for air intake and discharge.

Standard

- cast aluminium.
- stainless steel screen.



Article number	Specification	QV1	LDcm2	Total size	EAN code	Price €
14-080A	plain	2.4	29	97	8713628282995	6,97
14-080W	white, RAL 9016	2.4	29	97	8713628282995	8,02
14-080Z	black, RAL 9005	2.4	29	97	8713628010093	8,02
14-100A	plain	4.0	48	124	8713628283008	7,69
14-100W	white, RAL 9016	4.0	48	124	8713628301603	8,83
14-100Z	black, RAL 9005	4.0	48	124	8713628011779	8,83
14-125A	plain	6.5	78	152	8713628283015	9,95
14-125W	white, RAL 9016	6.5	78	152	8713628301672	11,45
14-125Z	black, RAL 9005	6.5	78	152	8713628009967	11,45
14-150A	plain	10.8	130	178	8713628009721	12,55
14-150W	white, RAL 9016	10.8	130	178	8713628000544	14,76
14-150Z	black, RAL 9005	10.8	130	178	8713628010031	14,76
14-160A	plain	10.8	130	182	8713628283022	12,84
14-160W	white, RAL 9016	10.8	130	182	8713628301740	14,76
14-200A	plain	17.5	210	224	8713628283039	16,87
14-200W	white, RAL 9016	17.5	210	224	8713628028623	27,75
14-250A	plain	23.3	280	275	8713628283046	27,84
14-315A	plain	38.0	456	350	8713628283053	37,17
14-400A	plain	71	850	450	8713628283060	53,10

13B Fixed louver ventilator, round, plastic

Fixed louver ventilators manufactured from plastic, Designed for assembly in a tube. Many designs and sizes, adjustable as well as permanent ventilators are available.

Application

These ventilators have many applications and give good air circulation when used either indoor or outdoor.

Standard

- For tube 100/150 mm.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-1515W	white, pipe 100/150 mm	5.7	68	154	8713628041608	4,84

13R Fixed louver ventilator, round, plastic

Fixed louver ventilators manufactured from plastic, Designed for assembly in a tube.

Application

These ventilators have many applications and give good air circulation when used indoor.

Standard

- white



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-1008W	white	4	65	92	8713628000445	2,60
13-1010W	white	7	86	124	8713628042001	1,24
13-1012W	white	9.7	123	150	8713628042100	1,38
13-1015W	white	11.6	148	180	8713628019584	2,24

DISC VALVES

GAVO disc valves are available in high-quality plastic or stainless steel 304. Available from stock for pipes 100 mm to 200 mm. If you want to connect the plastic valves to a flexible hose, we recommend installing a mounting bush. To strongly reduce noise pollution in round air ducts both in the office and at home (new construction), we recommend placing our GDR dampers behind the valve.

13E Adjustable valve vent, circular, stainless steel.

Adjustable supply/extract vent, manufactured from brushed stainless steel. Attractive styling. Circular model with stainless steel clamping pins for fast and easy assembly. (Assembly with screws is also possible) The inner part, which can be secured by means of a locking nut, is adjustable for volume control.

Application

As supply or extract vent, mostly for indoor use.

Standard

- brushed stainless steel 18/10.
- stainless steel clamping pins.
- Incl. Mountingcollar.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-4510I	stainless steel, tube 100 mm	2.7	34	140	8713628042742	9,62
13-4512I	stainless steel, tube 125 mm	5.4	70	170	8713628042759	12,51
13-4515I	stainless steel, tube 150 mm	8.3	105	216	8713628042766	17,36
13-4516I	stainless steel, tube 150 mm	8.6	125	220	8713628080485	19,10

13F Exhaust air valve, circular, plastic

Circular disc valve for ventilation systems operating at relatively high pressure drops. By rotating the central disc, the air volume flow rate can be changed. The central disc is held in position with a locknut. Provided with steel clamping pins for fast and easy assembly.

Application

As extract vent, for indoor use.

Standard

- plastic, white.
- steel clamping pins.
- peripheral seal.
- low noise level.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-4410W	white, tube 100 mm	3.7	47	152	8713628043886	5,92
13-4412W	white, tube 125 mm	6.6	84	163	8713628043954	6,56
13-4415W	white, tube 150/160 mm	7.2	91	190	8713628044029	7,92
13-4420W	white, tube 200 mm	9.7	120	240	8713628044098	12,40

13G Supply air valve, circular, plastic

Circular disc valve for ventilation systems, provides effective air mixing. By rotating the central disc, the air volume flow rate can be changed. The central disc is held in position with a locknut. Provided with steel clamping pins for fast and easy assembly.

Application

As supply vent, for indoor use.

Standard

- plastic, white.
- steel clamping pins.
- peripheral seal.
- low noise level.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-4210W	white, tube 100 mm	4.2	53	148	8713628044517	7,22
13-4212W	white, tube 125 mm	3.2	40	180	8713628044586	8,15
13-4215W	white, tube 150/160 mm	4.0	51	204	8713628044654	9,82
13-4220W	white, tube 200 mm	7.6	97	245	8713628044722	16,67

13J Adjustable valve vent, circular, steel

Adjustable extract vent, manufactured from galvanized steel. Attractive styling. Circular model with stainless steel clamping pins for fast and easy assembly. The air volume flow rate is adjusted by rotating the central disc which alters the size of the gap. The central disc is held in position with a locknut.

Application

As supply or extract vent, for indoor use.

Standard

- galvanized steel, RAL 9010.
- steel clamping pins.

Options

- Tube-connection, see 20G.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-4608W	RAL 9010, tube 80 mm			108	8713628299320	5,19
13-4610W	RAL 9010, tube 100 mm	3.7	47	135	8713628299399	6,75
13-4612W	RAL 9010, tube 125 mm	6.6	84	159	8713628299467	8,47
13-4616W	RAL 9010, tube 160 mm	7.2	91	195	8713628299535	11,56
13-4620W	RAL 9010, tube 200 mm	8.73	108	229	8713628299603	14,72

13K Adjustable valve vent, circular, steel

Adjustable supply vent, manufactured from galvanized steel. Attractive styling. Circular model with stainless steel clamping pins for fast and easy assembly. The air volume flow rate is adjusted by rotating the central disc which alters the size of the gap. The central disc is held in position with a locknut.

Application

As supply or extract vent, for indoor use.

Standard

- galvanized steel, RAL 9010.
- steel clamping pins.

Options

- Tube-connection, see 20G.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-4808W	RAL 9010, tube 80 mm			108	8713628300026	6,82
13-4810W	RAL 9010, tube 100 mm			135	8713628300095	8,25
13-4812W	RAL 9010, tube 125 mm			159	8713628300163	10,71
13-4816W	RAL 9010, tube 160 mm			195	8713628300231	14,76
13-4820W	RAL 9010, tube 200 mm			229	8713628300309	19,59

13N Adjustable valve vent, circular, stainless steel

Adjustable extract vent, manufactured from brushed stainless steel. Attractive styling. Circular model with stainless steel clamping pins for fast and easy assembly. The air volume flow rate is adjusted by rotating the central disc which alters the size of the gap. The central disc is held in position with a locknut.

Application

As supply or extract vent, for indoor use.

Standard

- stainless steel.
- steel clamping pins.

Options

- Tube-connection, see 20G.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
13-4710I	stainless steel, tube 100 mm	4	47	135	8713628300651	20,79
13-4712I	stainless steel, tube 125 mm	7	84	159	8713628300729	22,64

13O Adjustable valve vent, circular, stainless steel.

Adjustable supply vent, manufactured from brushed stainless steel. Attractive styling. Circular model with stainless steel clamping pins for fast and easy assembly. The air volume flow rate is adjusted by rotating the central disc which alters the size of the gap. The central disc is held in position with a locknut.

Application

As supply or extract vent, for indoor use.

Standard

- stainless steel.
- steel clamping pins.

Options

- Tube-connection, see 20G.



Article number	Specification	QV1	LDcm2Dimension	EAN code	Price €
13-49101	stainless steel, tube 100 mm		135	8713628301009	23,71
13-49121	stainless steel, tube 125 mm		159	8713628301078	30,09

13VK Adjustable valve vent, circular, fire resistant 60min.

Automatically closing round fire-resistant butterfly valve including supply valve.

Application

This fire-resistant butterfly valve can be placed in ventilation ducts at wall passages to prevent fire propagation. The valve is inserted into a steel ventilation duct of the same diameter and held in place by a rubber sealing ring. A fusible link holds the two half-round valve blades open. When the temperature in the air duct exceeds 72°C, the lead melts and the two parts of the valve close, blocking flames, smoke and hot gases. Installation, in Channels, 0-360 °.

Standard

- Tested according to EN 1366-2 at a constant pressure of 300 Pa.
- Close above 72 degrees celcius.
- Minimal pressure loss.
- Fire resistant, 60min.
- Suitable for installation in a spiral tube, solid wall, solid floor and flexible wall.
- Assembly-friendly.
- Maintenance-free.
- For indoor applications.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
13VK-100	tube 100 mm			100	8713628020641	66,11
13VK-125	tube 125 mm			125	8713628020719	77,00
13VK-150	tube 150 mm			150	8713628020788	84,60
13VK-160	tube 160 mm			160	8713628020924	87,67
13VK-200	tube 200 mm			200	8713628020993	105,89

20G Tube-connection, galvanized steel

Tube connection of galvanized steel with mounting collar.

Application

For placing between valves and flexible ducting for example.

Standard

- mounting flange 10mm.
- tube connection 35mm.
- fixing holes.

Options

- other dimensions.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Tube size	EAN code	Price €
20-MB080	Tube 80 mm			110	8713628009066	3,28
20-MB100	tube 100mm			130	8713628079441	3,51
20-MB125	tube 125mm			155	8713628079519	4,06
20-MB150	tube 150mm			180	8713628079588	5,18
20-MB160	tube 160 mm			190	8713628026803	5,36
20-MB180	Tube 180 mm			210	8713628026872	6,72
20-MB200	Tube 200 mm			230	8713628026940	7,56

13P Gasket for valve vent

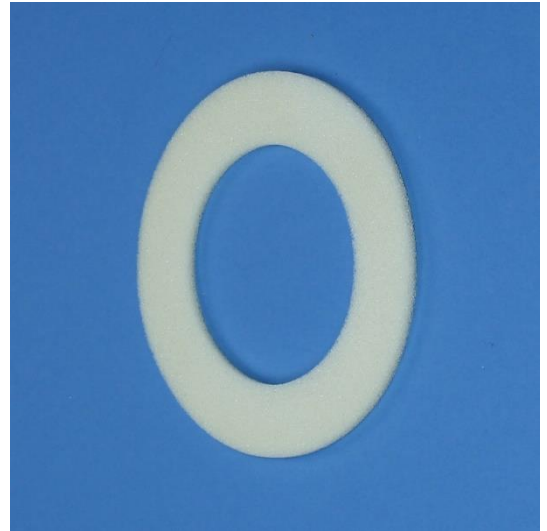
Sealing gasket replacement set for valve vents.

Application

As revision set.

Standard

- plastic.
- off white.
- per 5 pieces.



Article number	Specification	QV1	LDcm2	EAN code	Price €
13-SR100	for pressure relief damper Ø 100mm	100	8713628250949	5,79	
13-SR125	for pressure relief damperØ 125mm	125	8713628251014	9,65	
13-SR150	for pressure relief damper Ø 150mm	150	8713628251083	12,13	

GDR Sound damper, round

The sound damper is a price worthy product, which is easy to place in round air shafts, to damp sound in houses or offices.

Application

The sound damper is a priceworthy product, which is easy to place in round air shafts, to damp sound in houses or offices.

Standard

- These dampers can be used as a cross-over damper and as a damper for the (often) annoying noise of ventilation systems in, for example, offices and homes (especially newly built new buildings in which good ventilation is required). Users can make their living environment considerably quieter with a small investment. The product prevent the sound as close as possible to the source. Simply put behind our series of valves.



Article number	Specification	QV1	LDcm2		EAN code	Price €
GDR-80	pipe 80 mm	2.8	36	82	8713628097797	7,92
GDR-100	pipe 100 mm	3.5	44	102	8713628097803	12,00
GDR-125	pipe 125 mm	5.3	67	127	8713628097810	12,45
GDR-160	pipe 160 mm	8.7	110	162	8713628097827	20,76
GDR-200	pipe 200 mm	11	140	202	8713628097834	32,01
GDR-250	pipe 250 mm	18	230	252	8713628097841	80,04
GDR-315	pipe 315 mm	26	330	317	8713628097858	90,45

G8VK Butterfly valve, fire resistant, 60min.

This fire-resistant butterfly valve can be placed in ventilation ducts at wall passages to prevent fire propagation. The valve is placed in a steel ventilation duct of the same diameter and held in place by a rubber sealing ring. A melting plum keeps the two half-leaf flaps open. When the temperature in the air boiler exceeds 72 ° C, the lead melts and closes the two parts of the valve, preventing flames, smoke and hot gases. Installation, in channel, 0-360 °.



Article number	Specification	QV1	LDcm2	EAN code	Price €
G8VK-100	Tube 100 mm		98	8713628019669	44,06
G8VK-125	tube 125 mm		123	8713628019737	50,79
G8VK-150	Tube 150 mm		148	8713628019805	57,12
G8VK-160	tube 160 mm		158	8713628019874	59,61
G8VK-200	tube 200 mm		198	8713628019942	68,85

LINEAR BAR GRILLES

GAVO linear bar grilles are available in many variations with different profile distances and frames. Almost any shape or size is therefore available, we are happy to advise you.

G54 Linear bar grille, aluminium

Linear bar grilles manufactured from extruded aluminium sections. Free-air space approximately 93%.

Application

These grilles give good circulation of air and heat. Grilles can be set in airing cupboards, window sills, work tops above refrigerators and in radiator surrounds. Section G57 details similar grilles with increased free air space.

Standard

- anodised.
- Standard wide bars on 15 mm centre to centre.
- available with framework.
- without fixing holes.

Options

- other dimensions, G54S.
- vertical bars, G55.
- powder coating in RAL colours.
- fixing holes.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
SGX-KVS	clamping spring set (4x)				8713628000629	2,10
G54-2010AA	anodised	13	171	197x97	8713628130685	30,10
G54-2505AA	anodised	8	106	247x47	8713628130616	25,47
G54-2510AA	anodised	17	217	247x97	8713628130753	31,26
G54-3010AA	anodised	21	262	297x97	8713628130821	33,57
G54-3020AA	anodised	42	530	297x197	8713628130890	46,31
G54-4010AA	anodised	28	354	397x97	8713628130968	39,36
G54-4020AA	anodised	56	715	397x197	8713628130609	57,89
G54-5010AA	anodised	35	445	497x97	8713628130678	41,67
G54-5020AA	anodised	71	900	497x197	8713628130746	63,67
G54-8020AA	anodised	116	1431	797x197	8713628008915	83,91
G54-10010AA	anodised	71	903	997x97	8713628130814	61,35
G54-10020AA	anodised	143	1824	997x197	8713628130883	97,24

G57 Linear bar grille, aluminium, high free-air space

Linear bar grilles manufactured from extruded aluminium sections. Free-air space approx. 85%.

Application

These grilles give good circulation of air and heat. Grilles can be set in airing cupboards, window sills, work tops above refrigerators and radiator surrounds.

Standard

- anodised.
- available with framework, type G57a.
- countersunk fixing holes.
- matching stainless steel fasteners.
- max. height 500 mm, max width 3000 mm.

Options

- other dimensions.
- available without framework.
- available with framework, type G57b or G57c.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G57-1707AA	anodised	7.0	83	170x70	8713628147423	18,70
G57-2208AA	anodised	10	120	220x80	8713628147560	23,77
G57-4010AA	anodised	24	285	400x100	8713628285101	38,81
G57-4010W	white RAL 9010	24	285	400x100	8713628010529	48,24
G57-4020AA	anodised	49	580	400x200	8713628147249	50,43
G57-4020W	white RAL 9010	49	580	400x200	8713628010598	62,96
G57-4030AA	anodised	73	850	400x300	8713628147317	59,04
G57-5020AA	anodised	60	720	500x200	8713628147102	58,01
G57-8020AA	anodised	96	1150	800x200	8713628147201	69,59
G57-10020AA	anodised	120	1440	1000x200	8713628147003	83,11

G58 Supply grille, aluminium, adjustable

These supply grilles are manufactured from extruded aluminium, with curved blades, individually adjustable.

Application

Air supply applications, used in heating as well as cooling. Grilles can be fitted in ceilings or walls. They are specifically designed for those applications where the airflow has to be guided in different directions.

Standard

- anodised.
- complete with frame.
- countersunk fixing holes.
- matching plugs and stainless steel fasteners.
- fitting instructions.



Options

- other dimensions.
- different air diffusion patterns.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G58-3020AA	anodised	46	550	305x200	8713628148208	37,01
G58-4020AA	anodised	61	740	405x200	8713628148277	42,74
G58-4030AA	anodised	93	1120	405x300	8713628148345	50,03
G58-5020AA	anodised	77	920	505x200	8713628148413	48,58

FLOOR GRILLES

Grilles in different types, possibly with or without volume regulator.

G54F Floor diffuser, aluminium

Linear bar grille made of extruded aluminum sections, provided with horizontal straight bars. Air passage approx. 93%.

Application

Supply and discharge of cooled or heated air, for installation in the floor.

Standard

- anodised.
- Standard wide bars on 15 mm centre to centre.
- available with framework.
- without fixing holes.

Options

- other dimensions

Technical details

- Frame flange: 20 mm.
- Fitting depth: 20 mm.
- Hole size = B / H + 3 mm
- Free passage Extract air: 90%.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G54F-2611AA	anodised	14.5	185	250x100	8713628008694	33,40
G54F-3106AA	anodised	9.1	116	300x54	8713628008625	29,80
G54F-3111AA	anodised	17.5	223	300x100	8713628004764	35,23
G54F-3116AA	anodised	31.4	399	300x150	8713628004757	41,95
G54F-3611AA	anodised	20.5	261	350x100	8713628008830	37,04
G54F-3616AA	anodised	36.7	467	350x150	8713628004740	44,21
G54F-4121AA	anodised	54.6	695	397x195	8713628001350	60,97
G54F-6121AA	anodised	82.6	1051	597x195	8713628001381	80,46
G54F-6131AA	anodised	125.8	1600	597x295	8713628001411	107,53

G54FK Floor diffuser with control valve, aluminium

Linear bar grille made of extruded aluminum sections, provided with horizontal straight bars. Air passage approx. 93%.

Application

Supply and discharge of cooled or heated air, for installation in the floor.

Standard

- anodised.
- Standard wide bars on 15 mm centre to centre.
- with control valve
- available with framework.
- without fixing holes.

Options

- other dimensions

Technical details

- Frame flange: 20 mm.
- Fitting depth: 20 mm.
- Hole size = B / H + 3 mm
- Free passage Extract air: 90%.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G54FK-2611AA	anodised	14.5	185	250x100	8713628008977	41,75
G54FK-3106AA	anodised	9.1	116	300x54	8713628008908	37,25
G54FK-3111AA	anodised	17.5	223	300x100	8713628009042	44,04
G54FK-3116AA	anodised	25.4	324	300x150	8713628003323	44,04
G54FK-3611AA	anodised	20.5	261	350x100	8713628009530	46,31
G54FK-3616AA	anodised	28	355	350x150	8713628003330	66,27

ACCESS PANELS / DOORS

GAVO Access Panels are custom made in a very wide range of profiles and materials. GAVO can answer almost every question with a suitable solution.

In addition, we also keep a large stock of many standard sizes and designs, see the different options below.

G2W Louvred grille, detachable

These are louvred grilles manufactured from extruded aluminium, with chevron section blades mounted in a frame designed to be set in. A combined grille and inspection hatch, specially designed for use in whirlpool casings, ventilation ducts and other areas where inspection is important. The frame is screwed or glued in the aperture, and the grille clicks in. The grille is, if necessary, easily removed for inspection.

Application

As ventilation / inspection hatch.

Standard

- satin anodised.
- complete with frame.
- matching plugs and stainless steel fasteners.
- fitting instructions.
- not suitable for ceilings.

Options

- other dimensions.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
G2W-2020AA	anodised	5.2	66	195x195	8713628011342	52,72
G2W-2525AA	anodised	9	111	245x245	8713628011410	59,19
G2W-3030AA	anodised	13	167	295x295	8713628011489	67,30
G2W-4030AA	anodised	19	223	395x295	8713628140288	76,21
G2W-4040AA	anodised	25.1	301	395x395	8713628140424	86,76
G2W-5040AA	anodised	31.7	380	495x395	8713628140561	97,29
G2W-5050AA	anodised	40	504	495x495	8713628011557	111,09
G2W-6060AA	anodised	58	744	595x595	8713628011625	139,00

GI-DWZ Acces Panel for drywall

GAVO Inspection hatch made of aluminum. Can be used as a wall hatch and as a ceiling hatch. Superior quality.

Application

GAVO acces panels provide easy and safe access to underlying installations. For use in ceilings, interior walls, retention walls.

Standard

- Panel for wall / ceiling.
- Aluminum, white coated.
- Concealed installation, including finishing plate
- Suitable for tiles, marble, granite, wet finish
- For cladding 12.5 mm thick. (12W)
- For cladding 25 mm thick. (25W)
- Panel can be removed (with fall protection) or can be made hinged with the supplied closing clip.
- snap closure.
- Perfect to finish.
- maintenance free.



Options

- Other dimensions on request
- Delivery with 2 doorpanels
- optional Steel door.
- For plating 15/20/25 mm thick
- Available with lock

Technical details

- Minimum size (WxH) 200 x 200 mm.
- Maximum size (WxH) 600 x 1200mm.

Article number	Specification	QV1	LDcm2	EAN code	Price €
GI-DWZ2020-12W	white RAL 9010		200x200	8713628001534	41,91
GI-DWZ3030-12W	white RAL 9010		300x300	8713628001510	46,70
GI-DWZ3030-25W	white RAL 9010		300x300	8713628001800	52,14
GI-DWZ4040-12W	white RAL 9010		400x400	8713628001558	52,14
GI-DWZ5050-12W	white RAL 9010		500x500	8713628001541	57,79
GI-DWZ5050-25W	white RAL 9010		500x500	8713628001763	68,67
GI-DWZ6060-12W	white RAL 9010		600x600	8713628001527	64,57
GI-DWZ6060-25W	white RAL 9010		600x600	8713628001817	71,39

GI-DWF Acces Panel, fire risistant F60/EI60

GAVO Acces Panel made of aluminum. Can be used as a wall hatch and as a ceiling hatch. aluminum mounting frame with door filled with fire-resistant material. Superior quality.

Application

GAVO Fire-resistant Acces panels provides easy and safe access to underlying installations. For use in ceilings, interior walls, retention walls. Tested according to European standards.

Standard

- F60 / EI 60 Fire resistance, class EN1634-1
- easy assembly, complete set.
- including screws and plugs.
- aluminum, anodised.
- hatch removable.
- For cladding 12.5 mm thick.
- Support edge 18 mm.
- snap closure.
- Dustproof.
- Perfect to finish.
- maintenance free.

Options

- Other dimensions on request

Technical details

- Minimum size (WxH) 200 x 200 mm.
- Maximum size (WxH) 600 x 600mm.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
GI-DWF2020W	aluminium			200x200	8713628000612	108,00
GI-DWF3030W	aluminium			300x300	8713628000650	132,00
GI-DWF4040W	aluminium			400x400	8713628000667	144,00
GI-DWF5050W	aluminium			500x500	8713628000674	168,00
GI-DWF6060W	aluminium			600x600	8713628000681	198,00

GI-LUX Inspection hatch, aluminum

GAVO Acces Panel made of aluminum. Can be used as a wall hatch and as a ceiling hatch.

Application

GAVO acces panels provide easy and safe access to underlying installations. For use in ceilings, interior walls, retention walls. Removable hatch (with fall protection) or can be used hinged.

Standard

- wall/ceiling Access Panel.
- aluminium, white coated.
- Door reinforced with backing plate.
- Frame 15 mm.
- good anchoring to wall using screws.
- hatch removable(with fall protection) or hinged to be used.
- snap closure.
- maintenance-free.



Technical details

- Minimum size (WxH) 300 x 300 mm.
- Maximum size (WxH) 600 x 600 mm.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
GI-LUX3030W	white RAL 9010			300x300	8713628001602	75,71
GI-LUX4040W	white RAL 9010			400x400	8713628001619	91,30
GI-LUX5050W	white RAL 9010			500x500	8713628001626	102,47
GI-LUX6060W	white RAL 9010			600x600	8713628001633	119,16

GI-QFIX Acces Panel, steel, white

GAVO Acces Panel made of Steel. Can be used as a wall hatch.

Application

GAVO acces panels provide easy and safe access to underlying installations. For use in interior walls, retention walls.

Standard

- Ceiling Access Panel.
- Steel, white coated.
- Frame 17 mm.
- good anchoring to the wall by means of a mounting strip.
- hatch removable or hinged to be used.
- snap closure.
- maintenance-free.



Technical details

- Minimum size (WxH) 300 x 300 mm.
- Maximum size (WxH) 600 x 600mm.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
GI-QFIX3030W	white RAL 9016			300x300	8713628005563	26,60
GI-QFIX4040W	white RAL 9016			400x400	8713628005570	40,92
GI-QFIX5050W	white RAL 9016			500x500	8713628005587	58,96
GI-QFIX6060W	white RAL 9016			600x600	8713628005594	66,08

GI-LST Inspection hatch (tile hatch)

GAVO Acces Panel made of aluminum. Can be used as a virtually invisible hatch in tile and marble walls. Superior quality.

Application

GAVO acces panels provide easy and safe access to underlying installations. For use in bath substructure, inner walls, front walls, solid walls. Suitable for plasterboard, tiles, marble, granite, wet finish.

Standard

- aluminium, white coated.
- concealed mounting, including finishing plate.
- Frame 25 mm with perforation for gluing/trimming.
- suitable for drywall, tile, marble, granite, wet finishing.
- hatch removable(with fall protection) or hinged to be used.
- snap closure.
- maintenance-free.



Technical details

- Minimale maat (BxH) 300 x 300 mm.
- Maximale maat (BxH) 600 x 600 mm.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
GI-LST3030W				300x300	8713628001701	77,97
GI-LST4040W				400x400	8713628001718	95,29
GI-LST5050W				500x500	8713628004184	95,70
GI-LST6060W				600x600	8713628004191	102,30

GI-PRO Acces Panel for Ceiling

GAVO Inspection hatch made of aluminum. Can be used as a ceiling hatch.

Application

GAVO acces panels provide easy and safe access to underlying installations. For use in ceilings, interior walls, retention walls (removable, without hinge, with hinge see DWZ).

Standard

- Aluminum, white coated.
- Concealed installation, including finishing plate
- For cladding 12.5 mm thick. (12W)
- Panel can be removed (with fall protection).
- snap closure.
- Perfect to finish. maintenance free.



Technical details

- Minimum size (WxH) 200 x 200 mm.
- Maximum size (WxH) 500 x 500mm.

Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
GI-PRO2020	white RAL 9010			200x200	8713628006300	22,38
GI-PRO3030	white RAL 9010			300x300	8713628006317	34,05
GI-PRO4040	white RAL 9010			400x400	8713628006324	44,00
GI-PRO4060	white RAL 9010			400x600	8713628005402	51,72
GI-PRO5050	white RAL 9010			500x500	8713628006331	51,60
GI-PRO6060	white RAL 9010			600x600	8713628005396	62,40

FACADE GRILLES

An extensive range of facade hoods in aluminum, stainless steel and plastic, for fixed air passage or equipped with a non-return valve for extractor hoods etc.

13WA Cowled Air Ventilation Wall Grille

External airvent made from aluminium.

Application

As a supply and exhaust grille, often used in heat recovery systems. Improved design allowing easier installation and better drainage. This makes it suitable as an inlet and outlet grille.

Standard

- RAL 9005 (black) (Z)
- RAL 9010 (white) (W)
- top of hood with sealing rubber and drip edge.
- Perfo plate with drainage.
- No fixed pipe connection for easier mounting on all duct sizes.



Options

- different RAL colour.
- Pipe connection, see 20G
- special sizes

Article number	Specification	QV1	LDcm2	Total size	EAN code	Price €
13-6015W	tube 125/150 mm	8.4	106	225x225	8713628000322	42,19
13-6015Z	tube 125/150 mm	8.4	106	225x225	8713628017276	42,19
13-6018W	tube 160/180 mm	17.6	223	255x255	8713628000339	46,70
13-6018Z	tube 160/180 mm	17.6	223	255x255	8713628017344	46,70
13-6025W	tube 200/250 mm	34.6	440	325x325	8713628000346	64,42
13-6025Z	tube 200/250 mm	34.6	440	325x325	8713628017412	64,42

13WI Cowled Air Ventilation Wall Grille

External airvent manufactured from stainless steel. Provided with tube-connection with stainless steel clamping pins for fast and easy assembly.

Application

As a supply and exhaust grille.

Standaard

- brushed stainless steel 304.
- stainless steel clamping pins.
- with mountingrubber and screws.



Article number	Specification	QV1	LDcm2	Build in	EAN code	Price €
13-6210I	stainless steel, pipe 100	6	65	150x150	8713628000506	18,35
13-6212I	stainless steel, pipe 125	8	105	180x180	8713628000513	19,71
13-6215I	stainless steel, pipe 150	8.8	105	180x180	8713628000520	21,20

12K Pressure relief damper, plastic

Pressure relief dampers manufactured from plastic sections. Designed for surface mounting. These dampers have adjustable blades, which open by air pressure. With Hood.

Application

For outside use for exhaust of air (exhaust systems). Can also be used without valve (removable), the grille is then suitable for both supply and drainage.

Standard

- plastic.
- Invisible screw attachment.
- Connection box



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12-2010KB	brown, pipe 100			190x190	8713628027640	7,10
12-2010KW	white, pipe 100			190x190	8713628027718	7,10
12-2012KB	brown, pipe 125			190x190	8713628027787	7,10
12-2012KW	white, pipe 125			190x190	8713628027855	7,10
12-2015KB	brown, pipe 150			250x250	8713628027923	8,79
12-2015KW	white, pipe 150			250x250	8713628027992	8,79

12E Pressure relief damper, stainless steel

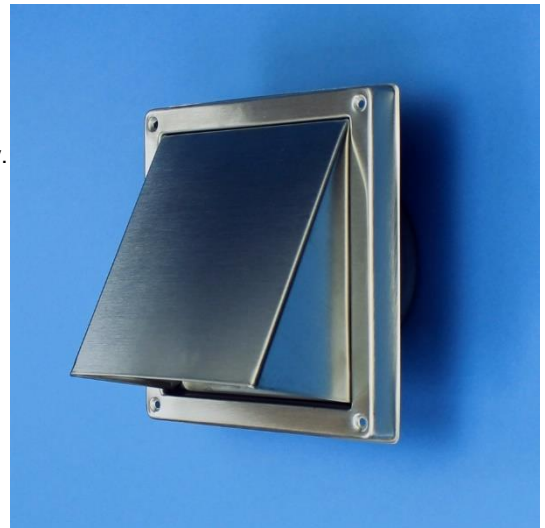
Pressure relief dampers (hood) manufactured from stainless steel. These dampers have a adjustable blade, which open by air pressure. Provided with tube-connection with stainless steel clamping pins for fast and easy assembly.

Application

For use outside, for movement of air one way only, from inside to outside.

Standard

- brushed stainless steel 304.
- stainless steel clamping pins.
- with mountingrubber and screws.
- Low-noise valve.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
12-5510I	stainless steel, pipe 100	5.5	65	150x150	8713628043756	17,04
12-5512I	stainless steel, pipe 125	8,8	105	180x180	8713628043688	23,30
12-5515I	stainless steel, pipe 150	8.8	105	180x180	8713628043619	23,91

RECTANGULAR DUCTING

GAVO round and rectangular ducting of the best quality plastic. Easy to install, suitable for many applications.

GAVO rectangular duct is available in 3 types;

110x54 mm, equal to Ø 100 mm.

150x75 mm, equal to Ø 125 mm.

220x90 mm, equal to Ø 150 mm.

GAVO round tube in size Ø 100 mm, Ø 125 mm and Ø 150 mm.

For corresponding Fixed louver ventilators, we also refer to our group -Fixed louver ventilators, round-

For non-return valves etc see -Ducting-

20K11 Rectangular ducting system, plastic, 110x55 mm

Rectangular ducting system, plastic, 110x55 mm

Application

Low profile ducting systems for installation in confined spaces. Suitable for domestic kitchens, bathrooms, toilets and utility rooms. Temperature max 100°C.

Standard

- flame retardant plastic.
- many accessories.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
20KT-G	PVC ducting sealing tape, grey			50	8713628241015	4,67
20KT-W	PVC ducting sealing tape, white			50	8713628241008	4,44
20K11-100	flat channel 1000 mm			110x55	8713628240001	8,75
20K11-101	flat channel connector			110x55	8713628240100	3,76
20K11-110	vertical 90 bend			110x55	8713628240209	6,90
20K11-120	horizontal 90 bend			110x55	8713628240308	6,90
20K11-130	elbow bend 90 --> round 100 mm			110x55	8713628240407	5,80
20K11-140	round to rect. adapter 100 mm			110x55	8713628240506	6,81
20K11-150	flat channel clip (set of 2)			110x55	8713628240605	1,83
20K11-210	louvred grille with internal damper	2.6	31	110x55	8713628240704	10,57

20K15 Rectangular ducting system, plastic, 150x75 mm.

Rectangular ducting system, plastic, 150x75 mm.

Application

Low profile ducting system for installation in confined spaces. Suitable for domestic kitchens, bathrooms, toilets and utility rooms. Temperature max 100°C.

Standard

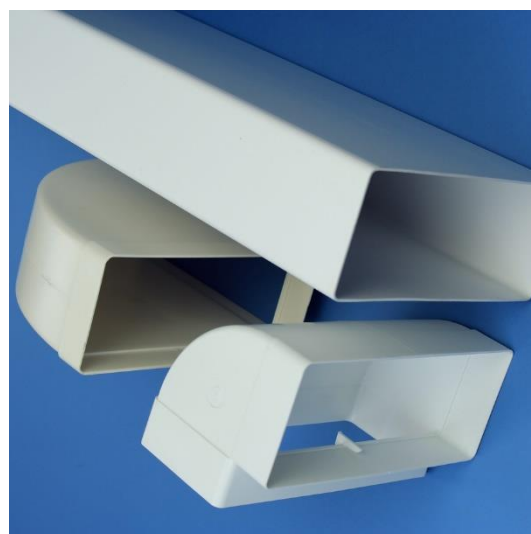
- flame retardant plastic.
- many accessories.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
20KT-G	PVC ducting sealing tape, 10 mtr. grey			50	8713628241015	4,67
20KT-W	PVS ducting sealing tape, 10 mtr. white			50	8713628241008	4,44
20K15-100	flat channel 1000 mm			150x75	8713628240018	12,98
20K15-101	flat channel connector			150x75	8713628240117	6,46
20K15-110	vertical 90 bend			150x75	8713628240216	9,14
20K15-120	horizontal 90 bend			150x75	8713628240315	9,14
20K15-130	elbow bend 90 --> round 125 mm			150x75	8713628240414	8,56
20K15-140	round to rect. adapter 125			150x75	8713628240513	9,56
20K15-150	flat channel clip (set of 2)			150x75	8713628240612	3,70
20K15-210	louvred grille with internal damper	3.2	39	150x75	8713628240711	12,43

20K22 Rectangular ducting system, plastic, 220x90 mm.

Rectangular ducting system, plastic, 220x90 mm.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
20KT-W	PVC ducting sealing tape, 10 mtr. white			50	8713628241008	4,44
20K22-100				220x90	8713628019348	23,18
20K22-101				220x90	8713628019553	5,11
20K22-110				220x90	8713628019416	12,85
20K22-115				220x90	8713628019836	9,24
20K22-120				220x90	8713628019485	18,48
20K22-125				220x90	8713628019768	10,26
20K22-130				220x90	8713628019621	13,62
20K22-140				220x90	8713628019690	16,39
20K22-150				220x90	8713628019904	1,82
20K22-160				220x90	8713628019973	36,57

20KR10 Round tube, plastic, Ø 100 mm.

Round tube and accessories made of plastic, system Ø 100 mm.

Application

As a supply and exhaust duct for air, heat resistant up to $\pm 100^{\circ}\text{C}$. Many applications as ventilation ducts in bathrooms, toilets, kitchen extractors, etc.

Standard

- many accessories.



Article number	Specification	QV1	LDcm2	EAN code	Price €
20KR10-120	horizontal 90 bend			8713628026179	5,80
20KR10-125	Elbow 45°			8713628026315	6,81
20KR10-150	Pipe clip			8713628026384	9,17
20KR10-160	T section			8713628026452	4,12
20KR10-170	Wallplate			8713628026520	5,18
20KR10-101	Pipe connector		98	8713628026247	10,60
20K11-130	elbow bend 90 --> 110x55 mm		110x55	8713628240407	2,98
20K11-140	round to rect. adapter 110x55 mm		110x55	8713628240506	11,06
20KR10-50	Ventilation tube (L=1/2m)		500	8713628026100	2,45
20KR10-100	Ventilation tube (L=1m)		1000	8713628026032	6,42

20KR12 Round tube, plastic, Ø 125 mm.

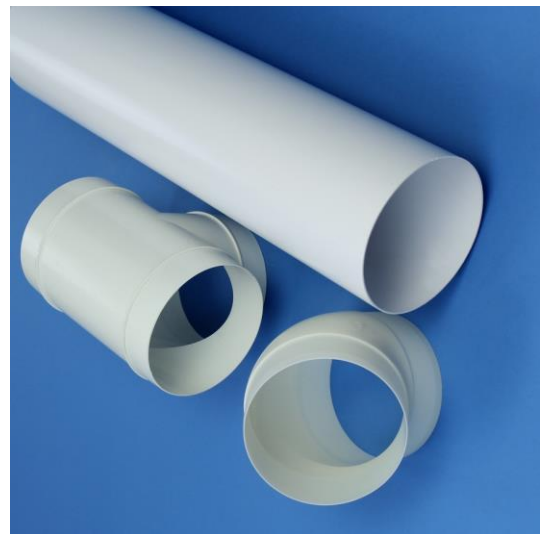
Round tube and accessories made of plastic, system Ø 125 mm.

Application

As a supply and exhaust duct for air, heat resistant up to $\pm 100^{\circ}\text{C}$. Many applications as ventilation ducts in bathrooms, toilets, kitchen extractors, etc.

Standard

- many accessories.



Article number	Specification	QV1	LDcm2	EAN code	Price €
20KR12-120	horizontal 90 bend			8713628026162	7,77
20KR12-125	Elbow 45°			8713628026308	11,22
20KR12-150	Pipe clip			8713628026377	3,82
20KR12-160	T section			8713628026445	11,06
20KR12-170	Wallplate			8713628026513	3,49
20KR12-101	Pipe connector		123	8713628026230	5,12
20K15-130	elbow bend 90 --> 150x75 mm		150x75	8713628240414	8,56
20K15-140	round to rect. adapter 115x75 mm		150x75	8713628240513	9,56
20KR12-50	Ventilation tube (L=1/2m)		500	8713628026094	8,18
20KR12-100	Ventilation tube (L=1m)		1000	8713628026025	11,70

20KR15 Round tube, plastic, Ø 150 mm.

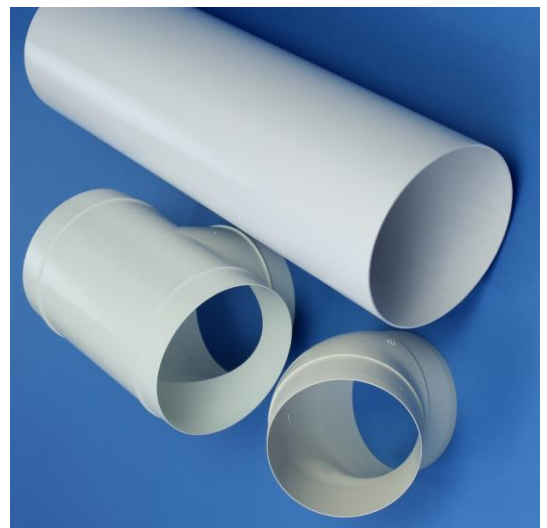
Round tube and accessories made of plastic, system Ø 150 mm.

Application

As a supply and exhaust duct for air, heat resistant up to $\pm 100^{\circ}\text{C}$. Many applications as ventilation ducts in bathrooms, toilets, kitchen extractors, etc.

Standard

- many accessories.



Article number	Specification	QV1	LDcm2	EAN code	Price €
20K22-130	elbow bend 90 --> 220x90 mm			8713628019621	13,62
20K22-140	round to rect. adapter 220x90 mm			8713628019690	16,39
20KR15-120	horizontal 90 bend			8713628026216	8,24
20KR15-125	Elbow 45°			8713628026353	14,95
20KR15-150	Pipe clip			8713628026421	4,84
20KR15-160	T section			8713628026490	11,42
20KR15-170	Wallplate			8713628026568	4,67
20KR15-101	Pipe connector		148	8713628026285	4,99
20KR15-50	Ventilation tube (L=1/2m)		500	8713628026148	9,85
20KR15-100	Ventilation tube (L=1m)		1000	8713628026070	14,06

DUCTING

GAVO round and rectangular ducting of the best quality plastic. Easy to install, suitable for many applications.

GAVO rectangular duct is available in 3 types;

110x54 mm, equal to Ø 100 mm.

150x75 mm, equal to Ø 125 mm.

220x90 mm, equal to Ø 150 mm.

GAVO round tube in size Ø 100 mm, Ø 125 mm and Ø 150 mm.

For corresponding Fixed louver ventilators, we also refer to our group -Fixed louver ventilators, round-
For non-return valves etc see -Ducting-

20AS Ducting, aluminium, compact

Aluminum compact ducting, semiflexible, manufactured from high-grade aluminum. Temperature resistant to 250 ° C

Application

Suitable for many applications, see next pages for specifications. This range of aluminium ducting fully complements our ventilation fans.

Standard

-
- aluminum.
- Packed in box (2mtr)

Options

- other dimensions/materials.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
20-AS10200	aluminium			100x2000	8713628011663	12,57
20-AS12200	aluminium			125x2000	8713628011731	12,74
20-AS15200	aluminium			150x2000	8713628011809	16,49

20B Ducting, aluminium, flexible

Aluminum ducting, flexible, silver-colored 4-layer duct. Fire-resistant (fire class 1). Temperature resistant from -25 ° C to 100 ° C.

Application

Suitable for many applications, see next pages for specifications. This range of aluminium ducting fully complements our ventilation fans.

Standard

- aluminium.

Options

- other dimensions/materials.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
20-AM101000	aluminium			100x10000	8713628170803	38,87
20-AM131000	aluminium			125x10000	8713628171107	46,23
20-AM151000	aluminium			150x10000	8713628171305	56,35

20C Ducting, flexible, plastic

Plastic ducting, flexible with steel wire reinforcement. Temperature-resistant from -5 ° C to 80 ° C.

Application

Suitable for many applications.

Standard

- PVC
- includes 2 cable ties.

Options

- other dimensions/materials.



Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
20-K10150	white			100x1500	8713628250000	4,49
20-K10300	white			100x3000	8713628250109	8,11
20-K12150	white			125x1500	8713628250208	5,48
20-K12300	white			125x3000	8713628250307	10,29

20D Ducting, accessories

A comprehensive range of accessories for ducting.



Article number	Specification	QV1	LDcm2	EAN code	Price €
20-SK150	worm drive clips (set of 2)			8713628171602	4,02
20K11-250	plastic hose connector round 100 mm.			8713628240803	4,64
20K11-260	circular reducer 80/85/100/105 mm.			8713628240902	4,64
20K15-250	plastic hose connector , round 125 mm.			8713628240810	5,87
20K15-260	circular reducer 100/105/125/130 mm.			8713628240919	5,24
20KT-G	PVC ducting sealing tape, 10 mtr. grey	50		8713628241015	4,67
20KT-W	PVC ducting sealing tape, 10 mtr. white	50		8713628241008	4,44

20G Tube-connection, galvanized steel

Tube connection of galvanized steel with mounting collar.

Application

For placing between valves and flexible ducting for example.

Standard

- mounting flange 10mm.
- tube connection 35mm.
- fixing holes.

Options

- other dimensions.
- powder coating in RAL colours.



Article number	Specification	QV1	LDcm2	Tube size	EAN code	Price €
20-MB080	Tube 80 mm			110	8713628009066	3,28
20-MB100	tube 100mm			130	8713628079441	3,51
20-MB125	tube 125mm			155	8713628079519	4,06
20-MB150	tube 150mm			180	8713628079588	5,18
20-MB160	tube 160 mm			190	8713628026803	5,36
20-MB180	Tube 180 mm			210	8713628026872	6,72
20-MB200	Tube 200 mm			230	8713628026940	7,56

20TKA Backdraught Shutter

Butterfly valve for mechanical ventilation or for kitchenhood with 2x tube connection for placement between tube. This valve is mounted between 2 ventilation ducts (spiro tube). The airflow opens the valves at the correct pressure and is closed again by the springs when the pressure drops.

Application

Non-return valve between 2 channels to prevent unwanted reversed airflow.

Standard

-
- Housing: Galvanized steel.
- valves: aluminum.

Options

-
- Other types of non-return valves on request.



Article number	Specification	QV1	LDcm2	Duct size	EAN code	Price €
20TKA-100	100mm			100	8713628017375	13,52
20TKA-125	125mm			125	8713628017443	15,02
20TKA-150	150mm			150	8713628017511	17,16
20TKA-160	160mm			160	8713628017580	17,70

20TKB In-Line Backdraught Shutter

Butterfly valve for mechanical ventilation or for kitchenhood for In-Line in the ducting. This valve is mounted between 2 ventilation ducts (spiro tube). The airflow opens the valves at the correct pressure and is closed again by the springs when the pressure drops.

Application

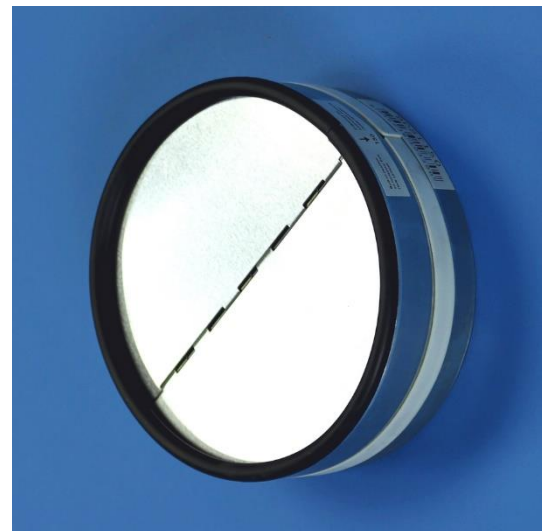
Non-return valve between 2 channels to prevent unwanted reversed airflow.

Standard

- Housing: Galvanized steel.
- valves: aluminum.

Options

- Other types of non-return valves on request.



Article number	Specification	QV1	LDcm2	Duct size	EAN code	Price €
20TKB-100	100mm			100	8713628017092	15,02
20TKB-125	125mm			125	8713628017160	17,80
20TKB-150	150mm			150	8713628017238	21,83
20TKB-160	160mm			160	8713628017306	21,93

ACOUSTIC VENTILATION

GAVO acoustic ventilation products have been developed with the aim of finding a good balance between the required ventilation and sound-damping. We are happy to advise you in choosing the right GAVO product. If you want to know more about other options, please contact our sales department.

GDR Sound damper, round

The sound damper is a price worthy product, which is easy to place in round air shafts, to damp sound in houses or offices.

Application

The sound damper is a priceworthy product, which is easy to place in round air shafts, to damp sound in houses or offices.

Standard

- These dampers can be used as a cross-over damper and as a damper for the (often) annoying noise of ventilation systems in, for example, offices and homes (especially newly built new buildings in which good ventilation is required). Users can make their living environment considerably quieter with a small investment. The product prevent the sound as close as possible to the source. Simply put behind our series of valves.



Article number	Specification	QV1	LDcm2		EAN code	Price €
GDR-80	pipe 80 mm	2.8	36	82	8713628097797	7,29
GDR-100	pipe 100 mm	3.5	44	102	8713628097803	12,00
GDR-125	pipe 125 mm	5.3	67	127	8713628097810	12,45
GDR-160	pipe 160 mm	8.7	110	162	8713628097827	20,76
GDR-200	pipe 200 mm	11	140	202	8713628097834	32,01
GDR-250	pipe 250 mm	18	230	252	8713628097841	80,04
GDR-315	pipe 315 mm	26	330	317	8713628097858	90,45

G35 Sound insulating Door grille, aluminium

Door grille made of aluminum extrusion profiles, sound-damping. Suitable for doors between min. 40 mm and max. 60 mm. Equipped with U-slats, non vision. The filling consists of high-quality non-combustible sound-damping material.

Application

In doors or partitions, the grille is provided with a counterpart, fastening by means of screws. The Louvres have been specially developed to prevent sound transmission between two different rooms.

Standard

- double noise dampening grille.
- satin anodized.
- acoustic damping material (EN13823 - SBI A1-B / s1 / d0)
- countersunk mounting holes.
- extra wide flange of 30 mm.
- matching fixing screws.
- fitting instructions.



Options

- other dimensions, height dimension at least 210, increasing by 50 mm.
- E.P.D.M. rubber seal.
- powder coating in RAL color.

Technical details

- Frame width: 30 mm.
- Suitable for door leaf thickness: 40-60 mm.
- Blade pitch: 100 mm.
- Recess = W / H + 10 mm.
- Free passage: 27%.
- k factor: 81

Article number	Specification	QV1	LDcm2	Build-in	EAN code	Price €
G35-4121AA	anodised	9.9	126	410x210	8713628000902	86,00
G35-4121W	white, RAL 9010	9.9	126	410x210	8713628002500	101,63
G35-4131AA	anodised	15.6	198	410x310	8713628000919	90,41
G35-4131W	white, RAL 9010	15.6	198	410x310	8713628002517	115,31
G35-5131AA	anodised	19.4	247	510x310	8713628000926	115,76
G35-5131W	white, RAL 9010	19.4	247	510x310	8713628002524	146,58
G35-5141AA	anodised	26.5	337	510x410	8713628000933	136,71
G35-5141W	white, RAL 9010	26.5	337	510x410	8713628002531	178,29
G35-6131AA	anodised	23.3	296	610x310	8713628000940	128,99
G35-6131W	white, RAL 9010	23.3	296	610x310	8713628002548	166,33
G35-6141AA	anodised	32	404	610x410	8713628000957	153,25
G35-6141W	white, RAL 9010	32	404	610x410	8713628002555	203,49

INSECT SCREEN

Insect-resistant mesh in many standard sizes, material and mesh sizes. The most common types are listed below.

GSA Insect screen, aluminium

Insect screen in standard sizes or available on roll.

Application

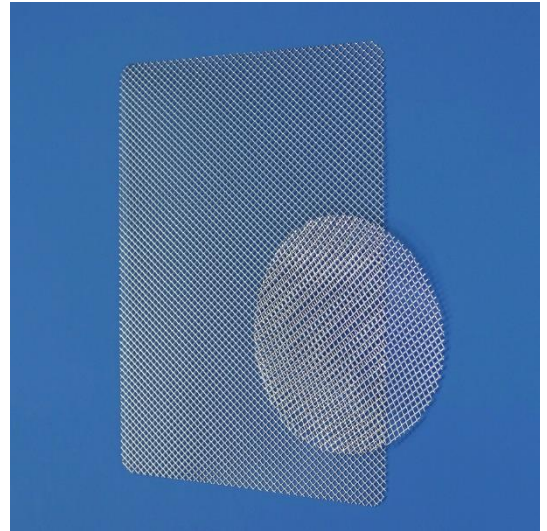
For many applications, like ventilation-openings with a GAVO grille combination.

Standard

- aluminium screen.

Options

- other materials, like stainless steel.



Article number	Specification	QV1 LDcm2	Dimension	EAN code	Price €
GSA-R100	Alu, for louvered ventilator, round 1-R100		98	8713628009097	1,03
GSA-R125	Alu, for louvered ventilator, round 1-R125		120	8713628009165	1,17
GSA-R150	Alu, for louvered ventilator, round 1-R150		145	8713628234352	1,42
GSA-R175	Alu, for louvered ventilator, round 1-R175		170	8713628234420	1,85
GSA-R200	Alu, for louvered ventilator, round 1-R200		195	8713628010383	2,08
GSA-1616	aluminium		153x153	8713628234000	1,42
GSA-1616A	For louvered ventilator 1-1616, with returned rim		153x153	8713628234499	1,42
GSA-2020	aluminium		192x192	8713628234079	1,85
GSA-2020A	For louvered ventilator 1-2020, with returned rim		192x192	8713628234567	1,85
GSA-2520	aluminium		242x192	8713628234147	2,16
GSA-3025	aluminium		292x242	8713628009844	2,84
GSA-3030	aluminium		292x292	8713628234215	3,34
GSA-4030	aluminium		392x292	8713628234284	4,24
GSA-4040	aluminium		392x392	8713628027381	5,66
GSA-5040	aluminium		492x392	8713628080683	6,38

FILTERMEDIA/FILTER FRAMES

GAVO GF3 is a very versatile, synthetic air filter media for many applications, available in various standard sizes. The filter mats can easily be cut to the right size. In addition to filter mat, custom filter holders can also be supplied, possibly also in combination with other GAVO gratings from our range.

GFG3 Filtermedia, classification G3

A highly versatile synthetic air filter media for many applications. For filter frames see GFC3.

Application

For use in air handling units, air conditioning and ventilating systems, home kitchen hoods and as a prefilter in multi-stage filtration systems.

Standard

- colour white.
- high dust holding capacity.
- low resistance to airflow.
- thickness 15 mm.
- limited washable.



Options

- other dimensions/classifications, depends on order quantity.
- matching filter frames, see GFC3.

Technical details

- EN 779 classification: G3
- Arrestance 80-85%
- Rated face velocity 1.5 m/s.
- Rated capacity: 5400 m³/h/m²
- Max. temperature 100°C
- Flame retardancy according to DIN 53438

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
GFG3-100100	white	300	3800	1000x1000	8713628130272	9,80
GFG3-1001000	white	300	3800	10000x1000	8713628003125	58,63

GFM5 Filter media, classification G3

A very versatile, synthetic air filter media for many applications, available in various standard sizes. The filters are easy to cut to the right size. See also filter holders if necessary.

Application

For use in air handling units, air conditioning and ventilating systems, home kitchen hoods and as a prefilter in multi-stage filtration systems.

Standard

- colour white.
- high dust holding capacity.
- low air resistance.
- thickness 10 mm.
- limited washability.



Options

- different sizes/classifications, depending on order quantity.
- associated filter cassette.

Technical details

- Filter cloth class ISO ePM10 50% (m5)
- Filter class according to ISO 16890
- Medium: synthetic
- Max. temperature: 100 degrees C
- Max. relative humidity: 100%

Article number	Specification	QV1	LDcm2	Dimension	EAN code	Price €
GFM5-100100				1000x1000	8713628005037	13,00
GFM5-1001000				10000x1000	8713628005044	115,80