FGR

■ Round facade grille

For the flush coverage of ventilation openings on the facade. Applicable for round intake and exhaust air ducts. Two holes in the duct connector enable secure fastening with screws to be provided by the customer. Stable aluminium construction. Fixed blades with stainless steel wire mesh grille behind them, mesh size 10 x 10 mm.

■ Product range

Type	Ref. no.	Weight in grammes
FGR 80	40195	100
FGR 100	40196	150
FGR 125	40197	180
FGR 160	40198	300
FGR 200	40199	400
FGR 250	40181	900
FGR 315	40182	1600

Type	Dimensions in mm			
	A	B	C	D
FGR 80	98	81	12	4
FGR 100	124	99	17	3
FGR 125	151	125	17	3
FGR 160	182	160	14	4
FGR 200	224	199	16	4
FGR 250	275	250	15	5
FGR 315	345	314	14	7

LG

■ Ventilation grille LG

With diagonally positioned blades for covering round ventilation openings Ø 80, 100, 125 and 160 mm.
▢ High-quality and attractively designed covering.
▢ Diagonally positioned blades act as a sight screen (with appropriate installation).
▢ Made of corrosion-resistant die-cast aluminium, powder-coated, colour: white.
LGK 80 made of high-quality, break-resistant plastic, colour: white.
▢ Simple installation in ducts due to rear plug-in connectors with clamp springs and sealing strip.

■ Product range

Type	Ref. no.	Weight in grammes
LGK 80*	00259	120
LGM 100	00254	300
LGM 125	00258	450
LGM 160	00261	750

* Made of plastic.

Type	Dimensions in mm			
	A	B	C	D
LGK 80	135	105	14	80
LGM 100	155	127	16	95
LGM 125	195	150	25	120
LGM 160	252	190	25	155

LTG

■ Door ventilation grille LTG

Fixed overflow grille for installation in door leaves.

▢ Pleasant and unobtrusive design. Made of high-quality break-resistant plastic, in light grey or brown.
▢ With wide circumferential edge and diagonally positioned blades, sight screening. Only 3 mm high.
▢ Two-part, telescopic. Installation: Insert both sides of each element into the recess and tighten against each other using the screws supplied.

■ Product range

Type	Ref. no.	Colour
LTGW	00246	White
LTGB	00247	Brown

Dimensions FGR

Dim. in mm – see table

Dimensions LG

Dim. in mm – see table

Dimensions LTG

Dim. in mm   Door leaf depth min. 30 mm

Pressure loss FGR

FGR 80
FGR 100
FGR 125
FGR 160
FGR 200
FGR 250
FGR 315

$\dot{V}$ m³/h

Pressure loss LG

① LGK 80
② LGM 100
③ LGM 125
④ LGM 160

— Supp. air   — Extr. air $\dot{V}$ m³/h

Pressure loss LTG

$\dot{V}$ m³/h

Accessories

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