GAP 120
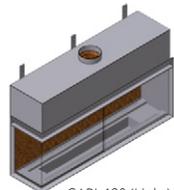

GAPO-120
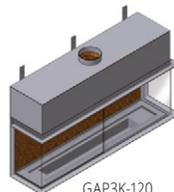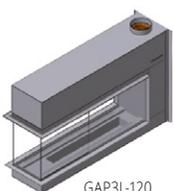

GAPG-120

GAPT-120

GAPL-120 (Links)
oder
GAPR-120 (Rechts)

GAP3K-120

GAP3L-120

Variations:

Closed model with glass doors
GAPG-120:   "GAP - with glass doors" - visible front
GAPT-120:   "GAP - tunnel" - visible front and back
GAPL-120:   "GAP - visible left and front"
GAPR-120:   "GAP - visible right and front"
GAP3K-120: "GAP - 3 sides visible" (2 short und 1 long side)
GAP3L-120: "GAP - 3 sides visible" (2 long und 1 short side)

Description:

"GAP - closed"
The closed design with handle-less sliding glass doors for private rooms with air circulation and public use. (hotel, thermal, baths, shops etc.). With closed sliding glass doors, black matt back wall, ventilation openings on the fire chamber floor and adjustable ventilation flap for optimal adjustment of the flame size or flame image. Including connection nozzle (ø160 mm) for exhaust flap and mandatory foul-air duct upwards to the individual foul-air exit from the room to the outside, in a chimney, etc.

A DOUBLE GLAZING WITH REAR VENTILATION to reduce the surface temperature of the glass is available on all models.

A FLANGE EXTENSION (frame support extension) for housing a stronger panel (more than 3 cm, e.g. stone, etc.) is optionally possible up to 6 cm.

SLIDE-UP DOOR with single or double glazing available. Maximum opening up to 30 cm.

Including:
Decorative fireplace insert as above, 1 band burner (BANB-10), Ignition hook, 5 l Bio-Fuel Indoor, Filling container 2 l, Safety shaft, Thermal insulation, above GAPG-120 also: 1 Output air flap with cable control, Sliding glass or slide-up glass.

Dimensions:
Cabinet dimensions: approx. W 128 cm, H 80,4 cm, from D 30,8 (34,4) cm;
Frame inside dimensions: approx. W 120 cm, H 35 cm, D 4 cm;
Flange / outer frame dimensions: approx. W 120,8 cm, H 35,8 cm, D 3,6 cm
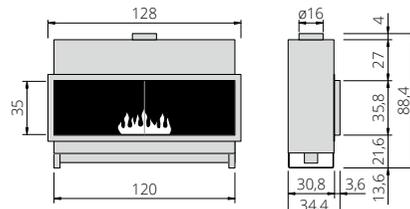
Weight:
approx. 80 kg

Optional:
Glass back wall (GAPGR-120), Bronze glass (unilateral Fixglass) instead of clear glass in tunnel design. (GAPGB-120), Flange extension (GAPFV-120), Double glazing, Slide-up door on all front devices and tunnels (one page Fixglass), Locking device with a cylinder lock (SCHE-SG), Thermal exhaust flap (TAK-15), Flexible exhaust pipe (ALRO-01), Hose clamp (KSCH-ES), Output air box with aroma compartment and flap panels (ALKS-KL, ALKS-GR), Front grille (FAGI-AL), Input and output air grille (LUFG-KS, LUFG-GS), Superglow (SUPGL), Don't forget fuel!

Accessories for home use:
The use of a smaller band burner (BANB-05) is recommended for household applications (average burning time up to max. 4 hours). They facilitate ignition and quickly reach the appropriate flame pattern. Additional reducing sheet is necessary (GAPRB-120).
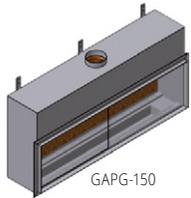
Product number	GAP 120	
GAPG-120	GAP WITH GLASS DOORS 120	
GAPT-120	GAP TUNNEL 120	
GAPL-120	GAP VISIBLE LEFT AND FRONT 120	
GAPR-120	GAP VISIBLE RIGHT AND FRONT 120	
GAP3K-120	GAP 3 SIDES VISIBLE 120 (short - long - short)	
GAP3L-120	GAP 3 SIDES VISIBLE 120 (long - short - long)	
GAPGD-120	GAP CLOSED DOUBLE GLAZING 120	
GAPTD-120	GAP TUNNEL DOUBLE GLAZING 120	
GAPLD-120	GAP VISIBLE LEFT AND FRONT DOUBLE GLAZING 120	
GAPRD-120	GAP VISIBLE RIGHT AND FRONT DOUBLE GLAZING 120	
GAP3KD-120	GAP 3 SIDES VISIBLE DOUBLE GLAZING 120 (s-l-s)	
GAP3LD-120	GAP 3 SIDES VISIBLE DOUBLE GLAZING 120 (l-s-l)	

| Product number	Accessories GAP 120	
GAPGR-120	GAP BACK GLASS WALL 120	
GAPGB-120	BRONZE GLASS (UNILATERAL FIXGLASS) on GAPT-120	
GAPHT1-120	RAISABLE DOOR (SURCHARGE on GAPG-120 / GAPT-120)	
GAPHT2-120	RAISABLE DOOR DOUBLE GLAZING (SURCHARGE on GAPG-120 / GAPT-120)	
GAPFV-120	GAP FLANGE EXTENSION (UP TO 6 cm) 120	
GAPRB-120	REDUKTION SHEET FOR GAP 120 (115 x 15 cm)	
TAK-15	THERMAL EXHAUST FLAP ø15 cm	
ALRO-01	FLEXIBLE EXHAUST PIPE (ø16 cm, 1 m)	
KSCH-ES	HOSE CLAMP (STAINLESS STEEL)	
ALKS-KL	OUTPUT AIR BOX SMALL (13 x 33 x 25 cm)	
ALKS-GR	OUTPUT AIR BOX LARGE (21 x 33 x 25 cm)	
FAGI-AL	FRONT GRILLE (COVER ALUMINIUM)	
LUFG-KW	INPUT AND OUTPUT AIR GRILLE SMALL (WHITE)	
LUFG-GW	INPUT AND OUTPUT AIR GRILLE LARGE (WHITE)	
SCHE-SG	LOCKING DEVICE (SLIDING GLASS PANES)	
SUPGL	SUPERGLOW (1 gram GLOW-WOOL)	

GAP 150

GAPO-150
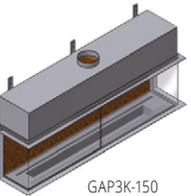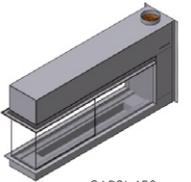

GAPG-150

GAPT-150
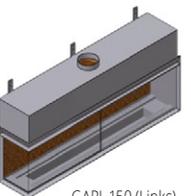
GAPL-150 (Links)
oder
GAPR-150 (Rechts)

GAP3K-150

GAP3L-150

Variations:

Closed model with glass doors
GAPG-150: "GAP - with glass doors" - visible front
GAPT-150: "GAP - tunnel" - visible front and back
GAPL-150: "GAP - visible left and front"
GAPR-150: "GAP - visible right and front"
GAP3K-150: "GAP - 3 sides visible" (2 short und 1 long side)
GAP3L-150: "GAP - 3 sides visible" (2 long und 1 short side)

Description:

"GAP - closed"
The closed design with handle-less sliding glass doors for private rooms with air circulation and public use. (hotel, thermal, baths, shops etc.). With closed sliding glass doors, black matt back wall, ventilation openings on the fire chamber floor and adjustable ventilation flap for optimal adjustment of the flame size or flame image. Including connection nozzle (ø160 mm) for exhaust flap and mandatory foul-air duct upwards to the individual foul-air exit from the room to the outside, in a chimney, etc.
A DOUBLE GLAZING WITH REAR VENTILATION to reduce the surface temperature of the glass is available on all models.
A FLANGE EXTENSION (frame support extension) for housing a stronger panel (more than 3 cm, e.g. stone, etc.) is optionally possible up to 6 cm.
SLIDE-UP DOOR with single or double glazing available. Maximum opening up to 30 cm.

Including:

Decorative fireplace insert as above, 2 band burner (BANB-10), Ignition hook, 10 l Bio-Fuel Indoor, Filling container 2 l, Safety shaft, Thermal insulation, above GAPG-150 also:
1 Output air flap with cable control, Sliding glass or slide-up glass.

Dimensions:

Cabinet dimensions: approx. W 158 cm, H 85,4 cm, from D 30,8 (34,4) cm;
Frame inside dimensions: approx. W 150 cm, H 40 cm, D 4 cm;
Flange / outer frame dimensions: approx. W 150,8 cm, H 40,8 cm, D 3,6 cm
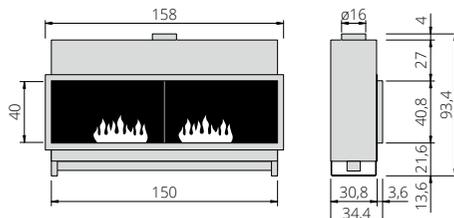
Weight:

approx. 100 kg

Optional:

Glass back wall (GAPGR-150), Bronze glass (unilateral Fixglass) instead of clear glass in tunnel design. (GAPGB-150), Flange extension (GAPFV-150), Double glazing, Slide-up door on all front devices and tunnels (one page Fixglass), Locking device with a cylinder lock (SCHE-SG), Thermal exhaust flap (TAK-15), Flexible exhaust pipe (ALRO-01), Hose clamp (KSCH-ES), Output air box with aroma compartment and flap panels (ALKS-KL, ALKS-GR), Front grille (FAGI-AL), Input and output air grille (LUFG-KS, LUFG-GS), Superglow (SUPGL), Don't forget fuel!
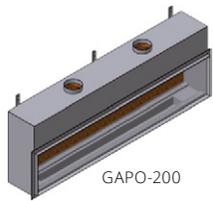
Accessories for home use:

The use of a smaller band burner (BANB-05) is recommended for household applications (average burning time up to max. 4 hours). They facilitate ignition and quickly reach the appropriate flame pattern. Additional reducing sheet is necessary (GAPRB-150).
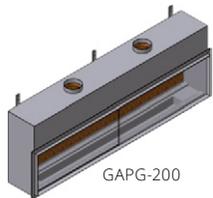
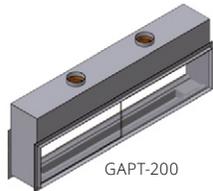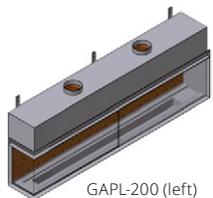| Product number	GAP 150	
GAPG-150	GAP WITH GLASS DOORS 150	
GAPT-150	GAP TUNNEL 150	
GAPL-150	GAP VISIBLE LEFT AND FRONT 150	
GAPR-150	GAP VISIBLE RIGHT AND FRONT 150	
GAP3K-150	GAP 3 SIDES VISIBLE 150 (short - long - short)	
GAP3L-150	GAP 3 SIDES VISIBLE 150 (long - short - long)	
GAPGD-150	GAP CLOSED DOUBLE GLAZING 150	
GAPTD-150	GAP TUNNEL DOUBLE GLAZING 150	
GAPLD-150	GAP VISIBLE LEFT AND FRONT DOUBLE GLAZING 150	
GAPRD-150	GAP VISIBLE RIGHT AND FRONT DOUBLE GLAZING 150	
GAP3KD-150	GAP 3 SIDES VISIBLE DOUBLE GLAZING 150 (s-l-s)	
GAP3LD-150	GAP 3 SIDES VISIBLE DOUBLE GLAZING 150 (l-s-l)	
Product number	Accessories GAP 150	
GAPGR-150	GAP BACK GLASS WALL 150	
GAPGB-150	BRONZE GLASS (UNILATERAL FIXGLASS) on GAPT-150	
GAPHT1-150	RAISABLE DOOR (SURCHARGE on GAPG-150 / GAPT-150)	
GAPHT2-150	RAISABLE DOOR DOUBLE GLAZING (SURCHARGE on GAPG-150 / GAPT-150)	
GAPFV-150	GAP FLANGE EXTENSION (UP TO 6 cm) 150	
GAPRB-150	REDUKTION SHEET FOR GAP 150 (145 x 15 cm)	
TAK-15	THERMAL EXHAUST FLAP ø15 cm	
ALRO-01	FLEXIBLE EXHAUST PIPE (ø16 cm, 1 m)	
KSCH-ES	HOSE CLAMP (STAINLESS STEEL)	
ALKS-KL	OUTPUT AIR BOX SMALL (13 x 33 x 25 cm)	
ALKS-GR	OUTPUT AIR BOX LARGE (21 x 33 x 25 cm)	
FAGI-AL	FRONT GRILLE (COVER ALUMINIUM)	
LUFG-KW	INPUT AND OUTPUT AIR GRILLE SMALL (WHITE)	
LUFG-GW	INPUT AND OUTPUT AIR GRILLE LARGE (WHITE)	
SCHE-SG	LOCKING DEVICE (SLIDING GLASS PANES)	
SUPGL	SUPERGLOW (1 gram GLOW-WOOL)	

GAP 200

GAPO-200

GAPG-200

GAPT-200

GAPL-200 (left)
or
GAPR-200 (right)
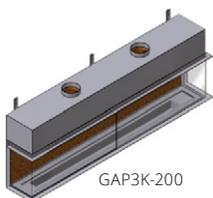
GAP3K-200

Variations:
Closed model with glass doors
GAPG-200:   "GAP - with glass doors" - visible front
GAPT-200:   "GAP - tunnel" - visible front and back
GAPL-200:   "GAP - visible left and front"
GAPR-200:   "GAP - visible right and front"
GAP3K-200:   "GAP - 3 sides visible" (2 short und 1 long side)

Description:
"GAP - closed"
The closed design with handle-less sliding glass doors for private rooms with air circulation and public use. (hotel, thermal, baths, shops etc.). With closed sliding glass doors, black matt back wall, ventilation openings on the fire chamber floor and adjustable ventilation flap for optimal adjustment of the flame size or flame image. Including connection nozzle (ø160 mm) for exhaust flap and mandatory foul-air duct upwards to the individual foul-air exit from the room to the outside, in a chimney, etc.

A DOUBLE GLAZING WITH REAR VENTILATION to reduce the surface temperature of the glass is available on all models.

A FLANGE EXTENSION (frame support extension) for housing a stronger panel (more than 3 cm, e.g. stone, etc.) is optionally possible up to 6 cm.

SLIDE-UP DOOR with single or double glazing available. Maximum opening up to 30 cm.

Including:
Decorative fireplace insert as above, 3 band burner (BANB-10), Ignition hook, 10 l Bio-Fuel Indoor, Filling container 2 l, Safety shaft, Thermal insulation, above GAPG-200 also:
2 Output air flap with cable control, Sliding glass or slide-up glass.

Dimensions:
Cabinet dimensions: approx. W 208 cm, H 85,4 cm, from D 30,8 (34,4) cm;
Frame inside dimensions: approx. W 200 cm, H 40 cm, D 4 cm
Flange / outer frame dimensions: approx. W 200,8 cm, H 40,8 cm, D 3,6 cm
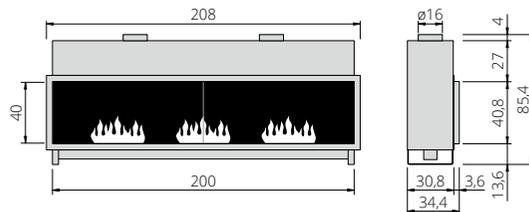
Weight:
approx. 130 kg

Optional:
Glass back wall (GAPGR-200), Bronze glass (unilateral Fixglass) instead of clear glass in tunnel design. (GAPGB-200), Flange extension (GAPFV-200), Double glazing, Slide-up door on all front devices and tunnels (one page Fixglass), Locking device with a cylinder lock (SCHE-SG), Thermal exhaust flap (TAK-15), Flexible exhaust pipe (ALRO-01), Hose clamp (KSCH-ES), Output air box with aroma compartment and flap panels (ALKS-KL, ALKS-GR), Front grille (FAGI-AL), Input and output air grille (LUFG-KS, LUFG-GS), Superglow (SUPGL), Don't forget fuel!
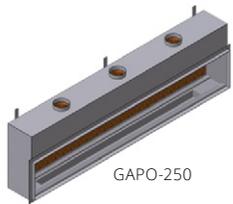
Accessories for home use:
The use of a smaller band burner (BANB-05) is recommended for household applications (average burning time up to max. 4 hours). They facilitate ignition and quickly reach the appropriate flame pattern. Additional reducing sheet is necessary (GAPRB-200).

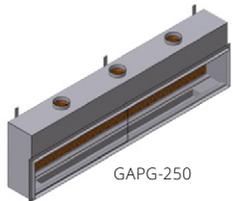| Product number	GAP 200	
GAPG-200	GAP WITH GLASS DOORS 200	
GAPT-200	GAP TUNNEL 200	
GAPL-200	GAP VISIBLE LEFT AND FRONT 200	
GAPR-200	GAP VISIBLE RIGHT AND FRONT 200	
GAP3K-200	GAP 3 SIDES VISIBLE 200 (short - long - short)	
GAPGD-200	GAP CLOSED DOUBLE GLAZING 200	
GAPTD-200	GAP TUNNEL DOUBLE GLAZING 200	
GAPLD-200	GAP VISIBLE LEFT AND FRONT DOUBLE GLAZING 200	
GAPRD-200	GAP VISIBLE RIGHT AND FRONT DOUBLE GLAZING 200	
GAP3KD-200	GAP 3 SIDES VISIBLE DOUBLE GLAZING 200 (s-l-s)	

Product number	Accessories GAP 200	
GAPGR-200	GAP BACK GLASS WALL 200	
GAPGB-200	BRONZE GLASS (UNILATERAL FIXGLASS) on GAPT-200	
GAPHT1-200	RAISABLE DOOR (SURCHARGE on GAPG-200 / GAPT-200)	
GAPHT2-200	RAISABLE DOOR DOUBLE GLAZING (SURCHARGE on GAPG-200 / GAPT-200)	
GAPFV-200	GAP FLANGE EXTENSION (UP TO 6 cm) 200	
GAPRB-200	REDUKTION SHEET FOR GAP 200 (195 x 15 cm)	
TAK-15	THERMAL EXHAUST FLAP ø15 cm	
ALRO-01	FLEXIBLE EXHAUST PIPE (ø16 cm, 1 m)	
KSCH-ES	HOSE CLAMP (STAINLESS STEEL)	
ALKS-KL	OUTPUT AIR BOX SMALL (13 x 33 x 25 cm)	
ALKS-GR	OUTPUT AIR BOX LARGE (21 x 33 x 25 cm)	
FAGI-AL	FRONT GRILLE (COVER ALUMINIUM)	
LUFG-KW	INPUT AND OUTPUT AIR GRILLE SMALL (WHITE)	
LUFG-GW	INPUT AND OUTPUT AIR GRILLE LARGE (WHITE)	
SCHE-SG	LOCKING DEVICE (SLIDING GLASS PANES)	
SUPGL	SUPERGLOW (1 gram GLOW-WOOL)	

GAP 250

GAPO-250

GAPG-250

GAPT-250
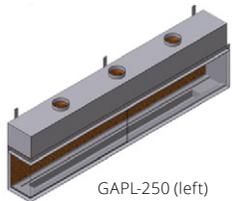
GAPL-250 (left)
or
GAPR-250 (right)

GAP3K-250

Variations:

Closed model with glass doors
GAPG-250: "GAP - with glass doors" - visible front
GAPT-250: "GAP - tunnel" - visible front and back
GAPL-250: "GAP - visible left and front"
GAPR-250: "GAP - visible right and front"
GAP3K-250: "GAP - 3 sides visible" (2 short und 1 long side)

Description:

"GAP - closed"
The closed design with handle-less sliding glass doors for private rooms with air circulation and public use. (hotel, thermal, baths, shops etc.). With closed sliding glass doors, black matt back wall, ventilation openings on the fire chamber floor and adjustable ventilation flap for optimal adjustment of the flame size or flame image. Including connection nozzle (ø160 mm) for exhaust flap and mandatory foul-air duct upwards to the individual foul-air exit from the room to the outside, in a chimney, etc.
A DOUBLE GLAZING WITH REAR VENTILATION to reduce the surface temperature of the glass is available on all models.
A FLANGE EXTENSION (frame support extension) for housing a stronger panel (more than 3 cm, e.g. stone, etc.) is optionally possible up to 6 cm.

Including:
Decorative fireplace insert as above, 4 band burner (BANB-10), Ignition hook, 10 l Bio-Fuel Indoor, Filling container 2 l, Safety shaft, Thermal insulation, above GAPG-250 also:
3 Output air flap with cable control, Sliding glass.

Dimensions:
Cabinet dimensions: approx. W 258 cm, H 85,4 cm, from D 30,8 (34,4) cm;
Frame inside dimensions: approx. W 250 cm, H 40 cm, D 4 cm
Flange / outer frame dimensions: approx. W 250,8 cm, H 40,8 cm, D 3,6 cm
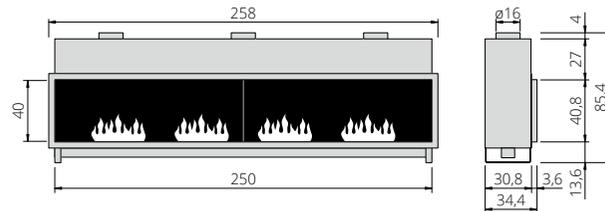
Weight:
approx. 160 kg

Optional:
Glass back wall (GAPGR-250), Bronze glass (unilateral Fixglass) instead of clear glass in tunnel design. (GAPGB-250), Flange extension (GAPFV-250), Double glazing, Locking device with a cylinder lock (SCHE-SG), Thermal exhaust flap (TAK-15), Flexible exhaust pipe (ALRO-01), Hose clamp (KSCH-ES), Output air box with aroma compartment and flap panels (ALKS-KL, ALKS-GR), Front grille (FAGI-AL), Input and output air grille (LUFG-KS, LUFG-GS), Superglow (SUPGL), Don't forget fuel!
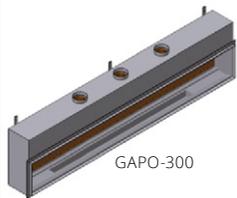
Accessories for home use:
The use of a smaller band burner (BANB-05) is recommended for household applications (average burning time up to max. 4 hours). They facilitate ignition and quickly reach the appropriate flame pattern. Additional reducing sheet is necessary (GAPRB-250).

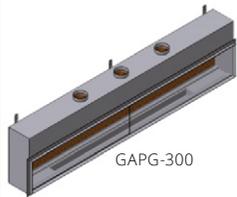| Product number	GAP 250	
GAPG-250	GAP WITH GLASS DOORS 250	
GAPT-250	GAP TUNNEL 250	
GAPL-250	GAP VISIBLE LEFT AND FRONT 250	
GAPR-250	GAP VISIBLE RIGHT AND FRONT 250	
GAP3K-250	GAP 3 SIDES VISIBLE 250 (short - long - short)	
GAPGD-250	GAP CLOSED DOUBLE GLAZING 250	
GAPTD-250	GAP TUNNEL DOUBLE GLAZING 250	
GAPLD-250	GAP VISIBLE LEFT AND FRONT DOUBLE GLAZING 250	
GAPRD-250	GAP VISIBLE RIGHT AND FRONT DOUBLE GLAZING 250	
GAP3KD-250	GAP 3 SIDES VISIBLE DOUBLE GLAZING 250 (s-l-s)	

Product number	Accessories GAP 250	
GAPGR-250	GAP BACK GLASS WALL 250	
GAPGB-250	BRONZE GLASS (UNILATERAL FIXGLASS) on GAPT-250	
GAPFV-250	GAP FLANGE EXTENSION (UP TO 6 cm) 250	
GAPRB-250	REDUKTION SHEET FOR GAP 250 (245 x 15 cm)	
TAK-15	THERMAL EXHAUST FLAP ø15 cm	
ALRO-01	FLEXIBLE EXHAUST PIPE (ø16 cm, 1 m)	
KSCH-ES	HOSE CLAMP (STAINLESS STEEL)	
ALKS-KL	OUTPUT AIR BOX SMALL (13 x 33 x 25 cm)	
ALKS-GR	OUTPUT AIR BOX LARGE (21 x 33 x 25 cm)	
FAGI-AL	FRONT GRILLE (COVER ALUMINIUM)	
LUFG-KW	INPUT AND OUTPUT AIR GRILLE SMALL (WHITE)	
LUFG-GW	INPUT AND OUTPUT AIR GRILLE LARGE (WHITE)	
SCHE-SG	LOCKING DEVICE (SLIDING GLASS PANES)	
SUPGL	SUPERGLOW (1 gram GLOW-WOOL)	

Technical drawing dimensions: 258, ø16, 4, 27, 40, 85,4, 40,8, 250, 30,8, 34,4, 3,6, 13,6

GAP 300

GAPO-300

GAPG-300

GAPT-300
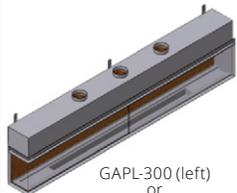
GAPL-300 (left)
or
GAPR-300 (right)

GAP3K-300

Variations:

Closed model with glass doors
GAPG-300: "GAP - with glass doors" - visible front
GAPT-300: "GAP - tunnel" - visible front and back
GAPL-300: "GAP - visible left and front"
GAPR-300: "GAP - visible right and front"
GAP3K-300: "GAP - 3 sides visible" (2 short und 1 long side)

Description:

"GAP - closed"
The closed design with handle-less sliding glass doors for private rooms with air circulation and public use. (hotel, thermal, baths, shops etc.). With closed sliding glass doors, black matt back wall, ventilation openings on the fire chamber floor and adjustable ventilation flap for optimal adjustment of the flame size or flame image. Including connection nozzle (ø160 mm) for exhaust flap and mandatory foul-air duct upwards to the individual foul-air exit from the room to the outside, in a chimney, etc.

A DOUBLE GLAZING WITH REAR VENTILATION to reduce the surface temperature of the glass is available on all models.

A FLANGE EXTENSION (frame support extension) for housing a stronger panel (more than 3 cm, e.g. stone, etc.) is optionally possible up to 6 cm.

Including:

Decorative fireplace insert as above, 4 band burner (BANB-10), Ignition hook, 10 l Bio-Fuel Indoor, Filling container 2 l, Safety shaft, Thermal insulation, above GAPG-300 also:
3 Output air flap with cable control, Sliding glass.

Dimensions:

Cabinet dimensions: approx. W 308 cm, H 85,4 cm, from D 30,8 (34,4) cm;
Frame inside dimensions: approx. W 300 cm, H 40 cm, D 4 cm
Flange / outer frame dimensions: approx. W 300,8 cm, H 40,8 cm, D 3,6 cm
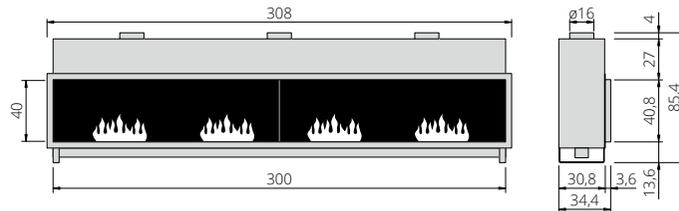
Weight:

approx. 190 kg

Optional:

Glass back wall (GAPGR-300), Bronze glass (unilateral Fixglass) instead of clear glass in tunnel design. (GAPGB-300), Flange extension (GAPFV-300), Double glazing, Locking device with a cylinder lock (SCHE-SG), Thermal exhaust flap (TAK-15), Flexible exhaust pipe (ALRO-01), Hose clamp (KSCH-ES), Output air box with aroma compartment and flap panels (ALKS-KL, ALKS-GR), Front grille (FAGI-AL), Input and output air grille (LUFG-KS, LUFG-GS), Superglow (SUPGL), Don't forget fuel!

Accessories for home use:

The use of a smaller band burner (BANB-05) is recommended for household applications (average burning time up to max. 4 hours). They facilitate ignition and quickly reach the appropriate flame pattern. Additional reducing sheet is necessary (GAPRB-300).

Product number	GAP 300	
GAPG-300	GAP WITH GLASS DOORS 300	
GAPT-300	GAP TUNNEL 300	
GAPL-300	GAP VISIBLE LEFT AND FRONT 300	
GAPR-300	GAP VISIBLE RIGHT AND FRONT 300	
GAP3K-300	GAP 3 SIDES VISIBLE 300 (short - long - short)	
GAPGD-300	GAP CLOSED DOUBLE GLAZING 300	
GAPTD-300	GAP TUNNEL DOUBLE GLAZING 300	
GAPLD-300	GAP VISIBLE LEFT AND FRONT DOUBLE GLAZING 300	
GAPRD-300	GAP VISIBLE RIGHT AND FRONT DOUBLE GLAZING 300	
GAP3KD-300	GAP 3 SIDES VISIBLE DOUBLE GLAZING 300 (s-l-s)	

Product number	Accessories GAP 300	
GAPGR-300	GAP BACK GLASS WALL 300	
GAPGB-300	BRONZE GLASS (UNILATERAL FIXGLASS) on GAPT-300	
GAPFV-300	GAP FLANGE EXTENSION (UP TO 6 cm) 300	
GAPRB-300	REDUKTION SHEET FOR GAP 300 (295 x 15 cm)	
TAK-15	THERMAL EXHAUST FLAP ø15 cm	
ALRO-01	FLEXIBLE EXHAUST PIPE (ø16 cm, 1 m)	
KSCH-ES	HOSE CLAMP (STAINLESS STEEL)	
ALKS-KL	OUTPUT AIR BOX SMALL (13 x 33 x 25 cm)	
ALKS-GR	OUTPUT AIR BOX LARGE (21 x 33 x 25 cm)	
FAGI-AL	FRONT GRILLE (COVER ALUMINIUM)	
LUFG-KW	INPUT AND OUTPUT AIR GRILLE SMALL (WHITE)	
LUFG-GW	INPUT AND OUTPUT AIR GRILLE LARGE (WHITE)	
SCHE-SG	LOCKING DEVICE (SLIDING GLASS PANES)	
SUPGL	SUPERGLOW (1 gram GLOW-WOOL)	

Technical drawing dimensions: 308, 300, 40, ø16, 4, 27, 40,8, 85,4, 30,8, 34,4, 3,6, 13,6
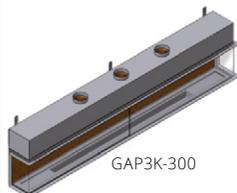
GAP 400

GAPG-400

GAPT-400

GAPL-400 (left)
or
GAPR-400 (right)

GAP3K-400

Variations:
Closed model with glass doors
GAPG-400:   "GAP - with glass doors" - visible front
GAPT-400:   "GAP - tunnel" - visible front and back
GAPL-400:   "GAP - visible left and front"
GAPR-400:   "GAP - visible right and front"
GAP3K-400: "GAP - 3 sides visible" (2 short und 1 long side)

Description:
"GAP - closed"
The closed design with handle-less sliding glass doors for private rooms with air circulation and public use. (hotel, thermal, baths, shops etc.). With closed sliding glass doors, black matt back wall, ventilation openings on the fire chamber floor and adjustable ventilation flap for optimal adjustment of the flame size or flame image. Including connection nozzle (ø160 mm) for exhaust flap and mandatory foul-air duct upwards to the individual foul-air exit from the room to the outside, in a chimney, etc.

A DOUBLE GLAZING WITH REAR VENTILATION to reduce the surface temperature of the glass is available on all models.
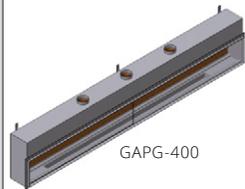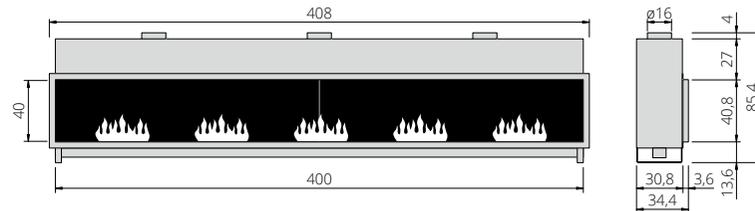
A FLANGE EXTENSION (frame support extension) for housing a stronger panel (more than 3 cm, e.g. stone, etc.) is optionally possible up to 6 cm.
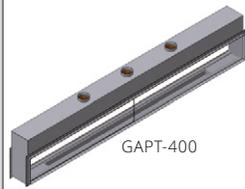
Including:
Decorative fireplace insert as above, 5 band burner (BANB-10), Ignition hook, 10 l Bio-Fuel Indoor, Filling container 2 l, Safety shaft, Thermal insulation, above GAPG-400 also:
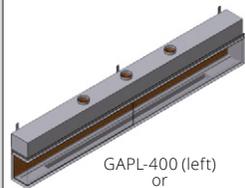3 Output air flap with cable control, Sliding glass.

Dimensions:
Cabinet dimensions: approx. W 408 cm, H 85,4 cm, from D 30,8 (34,4) cm;
Frame inside dimensions: approx. W 400 cm, H 40 cm, D 4 cm
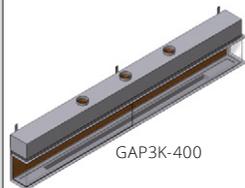Flange / outer frame dimensions: approx. W 400,8 cm, H 40,8 cm, D 3,6 cm

Weight:
approx. 240 kg

Optional:
Glass back wall (GAPGR-400), Bronze glass (unilateral Fixglass) instead of clear glass in tunnel design. (GAPGB-400), Flange extension (GAPFV-400), Double glazing, Locking device with a cylinder lock (SCHE-SG), Thermal exhaust flap (TAK-15), Flexible exhaust pipe (ALRO-01), Hose clamp (KSCH-ES), Output air box with aroma compartment and flap panels (ALKS-KL, ALKS-GR), Front grille (FAGI-AL), Input and output air grille (LUFG-KS, LUFG-GS), Superglow (SUPGL), Don't forget fuel!

Accessories for home use:
The use of a smaller band burner (BANB-05) is recommended for household applications (average burning time up to max. 4 hours). They facilitate ignition and quickly reach the appropriate flame pattern. Additional reducing sheet is necessary (GAPRB-400).

Product number	GAP 400	
GAPG-400	GAP WITH GLASS DOORS 400	
GAPT-400	GAP TUNNEL 400	
GAPL-400	GAP VISIBLE LEFT AND FRONT 400	
GAPR-400	GAP VISIBLE RIGHT AND FRONT 400	
GAP3K-400	GAP 3 SIDES VISIBLE 400 (short - long - short)	
GAPGD-400	GAP CLOSED DOUBLE GLAZING 400	
GAPTD-400	GAP TUNNEL DOUBLE GLAZING 400	
GAPLD-400	GAP VISIBLE LEFT AND FRONT DOUBLE GLAZING 400	
GAPRD-400	GAP VISIBLE RIGHT AND FRONT DOUBLE GLAZING 400	
GAP3KD-400	GAP 3 SIDES VISIBLE DOUBLE GLAZING 400 (s-l-s)	

Product number	Accessories GAP 400	
GAPGR-400	GAP BACK GLASS WALL 400	
GAPGB-400	BRONZE GLASS (UNILATERAL FIXGLASS) on GAPT-400	
GAPFV-400	GAP FLANGE EXTENSION (UP TO 6 cm) 400	
GAPRB-400	REDUKTION SHEET FOR GAP 400 (395 x 15 cm)	
TAK-15	THERMAL EXHAUST FLAP ø15 cm	
ALRO-01	FLEXIBLE EXHAUST PIPE (ø16 cm, 1 m)	
KSCH-ES	HOSE CLAMP (STAINLESS STEEL)	
ALKS-KL	OUTPUT AIR BOX SMALL (13 x 33 x 25 cm)	
ALKS-GR	OUTPUT AIR BOX LARGE (21 x 33 x 25 cm)	
FAGI-AL	FRONT GRILLE (COVER ALUMINIUM)	
LUFG-KW	INPUT AND OUTPUT AIR GRILLE SMALL (WHITE)	
LUFG-GW	INPUT AND OUTPUT AIR GRILLE LARGE (WHITE)	
SCHE-SG	LOCKING DEVICE (SLIDING GLASS PANES)	
SUPGL	SUPERGLOW (1 gram GLOW-WOOL)	