

Product data sheet

Levolan 60 glass with fanlight



Sliding door fitting for 60 kg glass leaves and fanlight
attachment

Levolan 60 glass with fanlight



AREAS OF APPLICATION

- For design-oriented interior sliding doors for living and office areas
- For all single- and multiple-leaf sliding doors
- Attachment directly to glass
- For attachment on the wall and ceiling (directly and concealed) as well as for glass installation
- Damped on one or both sides with Levolan 60 SoftStop
- Smooth running with Levolan 60 SoftStop makes it particularly well suited for doors in living and office spaces

PRODUCT FEATURES

- Modular fixed panel option as an "add-on" for the basic hardware
- Up to 60 kg leaf weight and direct attachment to glass walls or fanlight
- With damping on one or both sides for doors with up to 60 kg leaf weight, so that the door is quietly slowed down and moved automatically into the end position
- Small floor and side profiles create a generous clearance gauge for fixed panels and glass sliding doors
- Fixed glass panels can be installed quickly and easily with rubber seals

TECHNICAL DATA

Productname	Levolan 60 glass with fanlight
Leaf material	Glass
Leaf weight (max.)	60 kg
Number of leaves	1-leaf, 2-leaf
Leaf width (min.)	400 mm
Leaf width (max.)	1240 mm
Leaf height (max.)	3500 mm
Leaf thickness from	8 mm
Leaf thickness to	12 mm
Track geometry	straight
Type of installation	Wall, Ceiling

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PART

LEVOLAN 60 COMPLETE SET

Levolan sliding door fitting for leaf weights up to 60 kg



Designation	Description	Ident-No.	Colour	Dimensions	Leaf width (min.)
Levolan 60 complete set	For wall and ceiling installation	147169	Stainless steel optic	2450 mm	400 mm
Levolan 60 complete set	For wall and ceiling installation	147166	EV1	2450 mm	400 mm
Levolan 60 complete set	For wall and ceiling installation	147167	Stainless steel optic	1650 mm	400 mm
Levolan 60 complete set	For wall and ceiling installation	147164	EV1	1650 mm	400 mm
Levolan 60 complete set	For wall and ceiling installation	147165	EV1	2050 mm	400 mm
Levolan 60 complete set	For wall and ceiling installation	147168	Stainless steel optic	2050 mm	400 mm

ACCESSORIES

LEVOLAN SOFTSTOPDUO SET, DAMPED ON BOTH SIDES, UP TO 100 KG

Levolan SoftStopDuo draw-in damping on both sides for leaf weights up to 100 kg



Designation	Description	Ident-No.	Leaf width (min.)	Leaf width (max.)	Leaf weight (max.)
Levolan SoftStopDuo set, damped on both sides, up to 100 kg	for draw-in damping left & right, consisting of; 1 x double damping unit, 2 x spacers - Levolan 60 and 2 x spacers - Levolan 120 for cover panel bracket, 2 x adjustable triggers, can also be retrofitted - for Levolan 60 minimum leaf width 770 mm, for Levolan 120 minimum leaf width 1010 mm	146402	770 mm	1240 mm	100 kg

Levolan 60 glass with fanlight



LEVOLAN 60 SOFTSTOP SET, DAMPED ON ONE SIDE, UP TO 60 KG

Levolan SoftStop one-sided draw-in damping left-hand version



Designation	Description	Ident-No.	Leaf width (min.)	Leaf width (max.)	Leaf weight (max.)
Levolan 60 SoftStop set, damped on one side, up to 60 kg	For draw-in damping on the left, consisting of: 1 x damping unit, 1 x distance piece for cover panel bracket, 1 x trigger, can also be retrofitted – minimum leaf width 570 mm	146370	570 mm	1240 mm	60 kg

LEVOLAN 60 SOFTSTOP SET, DAMPED ON ONE SIDE, UP TO 60 KG

Levolan SoftStop draw-in damping on one side right version



Designation	Description	Ident-No.	Leaf width (min.)	Leaf width (max.)	Leaf weight (max.)
Levolan 60 SoftStop set, damped on one side, up to 60 kg	for draw-in damping right, consisting of: 1 x damping unit, 1 x spacer for cover panel bracket, 1 x trigger, can also be retrofitted – minimum leaf width 570 mm	146401	570 mm	1240 mm	60 kg

HANDLE RING, GLASS *

Stainless steel operating device for all-glass door leaves



Designation	Description	Ident-No.	Colour	Dimensions	Pane thickness
Handle ring, glass	Handle ring for pane thickness 10 - 12 mm, 58 mm outer diameter	169811	Satin stainless steel	26 mm	10 - 12 mm

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PULL HANDLE D-SHAPE *

Stainless steel pull handle pair



Designation	Description	Ident-No.	Colour	Pane thickness	Type of installation
Pull handle D-shape *	Push handle set for door thicknesses up to 50 mm and 10-12 mm pane thickness (set) - diameter: 22 mm; hole spacing: 300 mm	169819	Satin stainless steel	10 - 12 mm	Door leaf installation, Glass installation
Pull handle D-shape *	Push handle set for door thicknesses up to 50 mm and 10-12 mm pane thickness (set) - diameter: 19 mm; hole spacing: 200 mm	169818	Satin stainless steel	10 - 12 mm	Door leaf installation, Glass installation
Pull handle D-shape *	Push handle set for door thicknesses up to 50 mm and 10-12 mm pane thickness (set) - diameter: 19 mm; hole spacing: 150 mm	169817	Satin stainless steel	10 - 12 mm	Door leaf installation, Glass installation
Pull handle D-shape *	Push handle set for door thicknesses up to 50 mm and 10-12 mm pane thickness (set) - diameter: 25 mm; hole spacing: 300 mm	169820	Satin stainless steel	10 - 12 mm	Door leaf installation, Glass installation

PULL HANDLE H-SHAPE

Stainless steel pull handle pair



Designation	Description	Ident-No.	Colour	Pane thickness	Type of installation
Pull handle H-shape	Push handle set for door thicknesses up to 50 mm and 10-12 mm pane thickness (set) - diameter: 25 mm; hole spacing: 300 mm; total length: 400 mm	169822	Satin stainless steel	10 - 12 mm	Door leaf installation, Glass installation
Pull handle H-shape *	Push handle set for door thicknesses up to 50 mm and 10-12 mm pane thickness (set) - diameter: 25 mm; hole spacing: 250 mm; total length: 350 mm	169821	Satin stainless steel	10 - 12 mm	Door leaf installation, Glass installation
Pull handle H-shape *	Push handle set for door thicknesses up to 50 mm and 10-12 mm pane thickness (set) - diameter: 32 mm; hole spacing: 600 mm; total length: 800 mm	169823	Satin stainless steel	10 - 12 mm	Door leaf installation, Glass installation
Pull handle H-shape *	Push handle set for door thicknesses up to 50 mm and 10-12 mm pane thickness (set) - diameter: 32 mm; hole spacing: 1200 mm; total length: 1400 mm	169824	Satin stainless steel	10 - 12 mm	Door leaf installation, Glass installation

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FLOOR GUIDE FOR WOODEN LEAF

Floor guide for wooden leaves mounted on the floor



Designation	Description	Ident-No.	Colour
Floor guide for timber leaf standard	Without attachment material	002191	Galvanised

CLAMPING PROFILE FOR ATTACHING WOODEN / METAL LEAVES

Clamping profile for connecting timber leaves and Levolan 60/120 roller carriage



Designation	Description	Ident-No.	Colour	Dimensions
Clamping profile for attaching wooden / metal leaves	for the attachment of door leaves made of wood / metal / plastic to Levolan 60 / 120	146958	EV1	1500 mm
Clamping profile for attaching wooden / metal leaves	for the attachment of door leaves made of wood / metal / plastic to Levolan 60 / 120	146957	EV1	1000 mm
Clamping profile for attaching wooden / metal leaves	Bespoke	146959	EV1	

FLUSH PULL, ANGULAR *

Stainless steel shell in rectangular design 128 x 82 mm



Designation	Description	Ident-No.	Colour	Dimensions	Type of installation
Flush pull, angular	Stainless steel shell in rectangular design 128 x 82 mm	169808	Satin stainless steel	128 x 82 x 20 mm	Door leaf installation

Levolan 60 glass with fanlight



FLUSH PULL, OVAL *

Stainless steel shell in oval design 40 x 120 mm



Designation	Description	Ident-No.	Colour	Dimensions	Type of installation
Flush pull, oval	Stainless steel shell in oval design 40 x 120 mm	169809	Satin stainless steel	120 x 40 x 14.5 mm	Door leaf installation

FLUSH PULL, ROUND *

Stainless steel shell in round design, 65 mm diameter



Designation	Description	Ident-No.	Colour	Dimensions	Type of installation
Flush pull, round	Stainless steel shell in round design, 65 mm diameter	169810	Satin stainless steel	16 mm	Door leaf installation

FLOOR GUIDE SET GLASS GUIDE

Floor guide for glass sliding leaves for glass thickness 8, 10 and 12 mm



Designation	Description	Ident-No.	Colour	Pane thickness
Floor guide for glass leaf (stainless steel)	For 8, 10, 12 mm glass	134990	Stainless steel	8 - 12 mm

* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.