

# Product data sheet Levolan 60 glass fanlight attachment



Sliding door fitting for 60 kg glass leafs and fanlight attachment



#### **AREAS OF APPLICATION**

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

#### **PRODUCT FEATURES**

- ightarrow Modular fixed panel option as an "add-on" for the basic hardware
- ightarrow 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
- ightarrow Small floor and side profiles create a generous clearance gauge for fixed panels and glass sliding doors
- ightarrow Fixed glass panels can be installed quickly and easily with rubber seals

#### **TECHNICAL DATA**

Productname

Levolan 60 glass fanlight attachment

#### PART

#### LSG GLASS / METAL GLUE \*

Glass metal glueing kit for connecting aluminium brackets with glass panes



Designation	Description	Ident-No.
LSG glass / metal glue 50 g *	for up to 30 sliding panels	133039

#### **LEVOLAN 60 COMPLETE SET**

Levolan sliding door fitting for leaf weights up to 60 kg

Description

For wall installation	147169	Stainless steel optic	400 mm	1240 mm
For wall installation	147166	EV1	400 mm	1240 mm
For wall installation	147167	Stainless steel optic	400 mm	840 mm
For wall installation	147164	EV1	400 mm	840 mm
For wall installation	147165	EV1	400 mm	1040 mm
For wall installation	147168	Stainless steel optic	400 mm	1040 mm
	For wall installation For wall installation For wall installation For wall installation	For wall installation147166For wall installation147167For wall installation147164For wall installation147165	For wall installation147166EV1For wall installation147167Stainless steel opticFor wall installation147164EV1For wall installation147165EV1	For wall installation147166EV1400 mmFor wall installation147167Stainless steel optic400 mmFor wall installation147164EV1400 mmFor wall installation147165EV1400 mm

Colour

Ident-No.

#### ACCESSORIES

Designation

#### SPACER PROFILE FOR WALL CLEARANCE LEVOLAN 60 / 120

Spacer profile for wall installation of Levolan 60/120

Designation	Description	Ident-No.	Colour
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	157993	Stainless steel optic
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	147571	Stainless steel optic
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	147557	EV1
Spacer profile for wall clearance Levolan 60 / 120 *	10 mm additional space, can be stacked up to 20 mm	147559	Stainless steel optic
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	147572	Stainless steel optic
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	147558	EV1
Spacer profile for wall clearance Levolan 60 / 120	bespoke configuration	147573	
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	157991	EV1
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	147560	Stainless steel optic
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	147556	EV1
Spacer profile for wall clearance Levolan 60 / 120	10 mm additional space, can be stacked up to 20 mm	147555	EV1



Leaf width (min.)



Leaf width (max.)



## 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

Description

LEVOLAN 60 SOFTSTOP SET,	DAMPED ON	ONE SIDE,	<b>UP TO 60</b>
KG			

1010 mm

Levolan SoftStop draw-in damping on one side left version

Designation

kg

Levolan SoftStopDuo set,

damped on both sides, up to 100

Designation	Description	ldent- No.	Leaf width (min.)	Leaf width (max.)
Levolan 60 SoftStop set, damped on one side, up to 60 kg	for draw-in damping left, 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	146370	570 mm	1240 mm

for draw-in damping left & right, consisting of; 1 x double

triggers, can also be retrofitted - for Levolan 60 minimum leaf width 770 mm, for Levolan 120 minimum leaf width

damping unit, 2 x spacers - Levolan 60 and 2 x spacers - Levolan 120 for cover panel bracket, 2 x adjustable

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

Levolan SoftStop draw-in damping on one side right version

Designation	Description	ldent- No.	Leaf width (min.)	Leaf width (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





Leaf width

1240 mm

(max.)

Leaf width

(min.)

770 mm

Ident-

146402

No.





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\* 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.