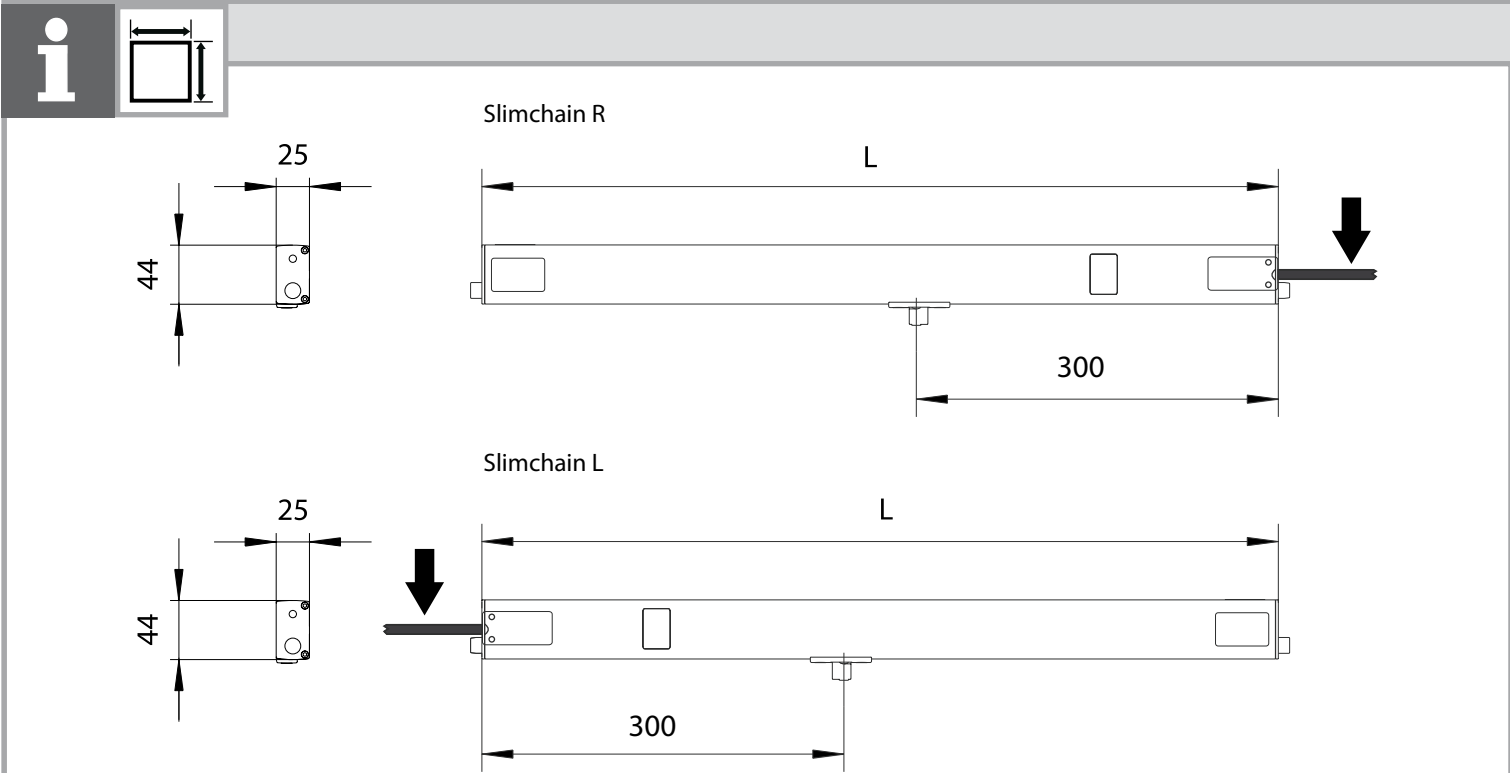
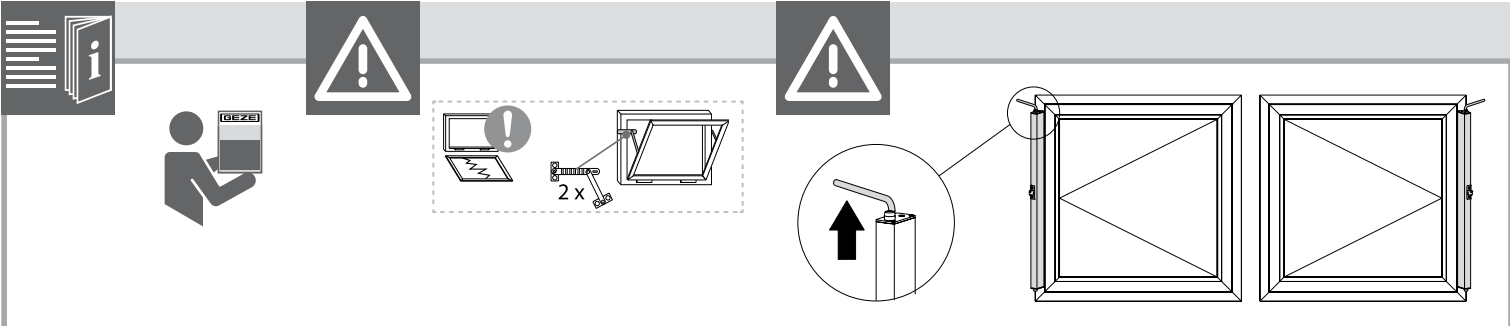
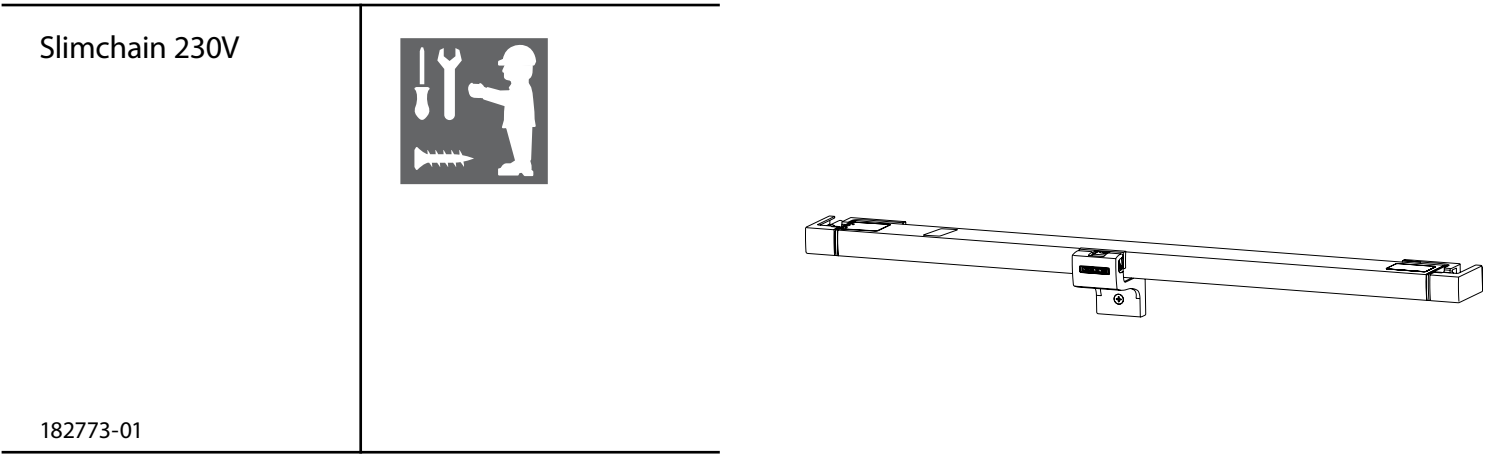
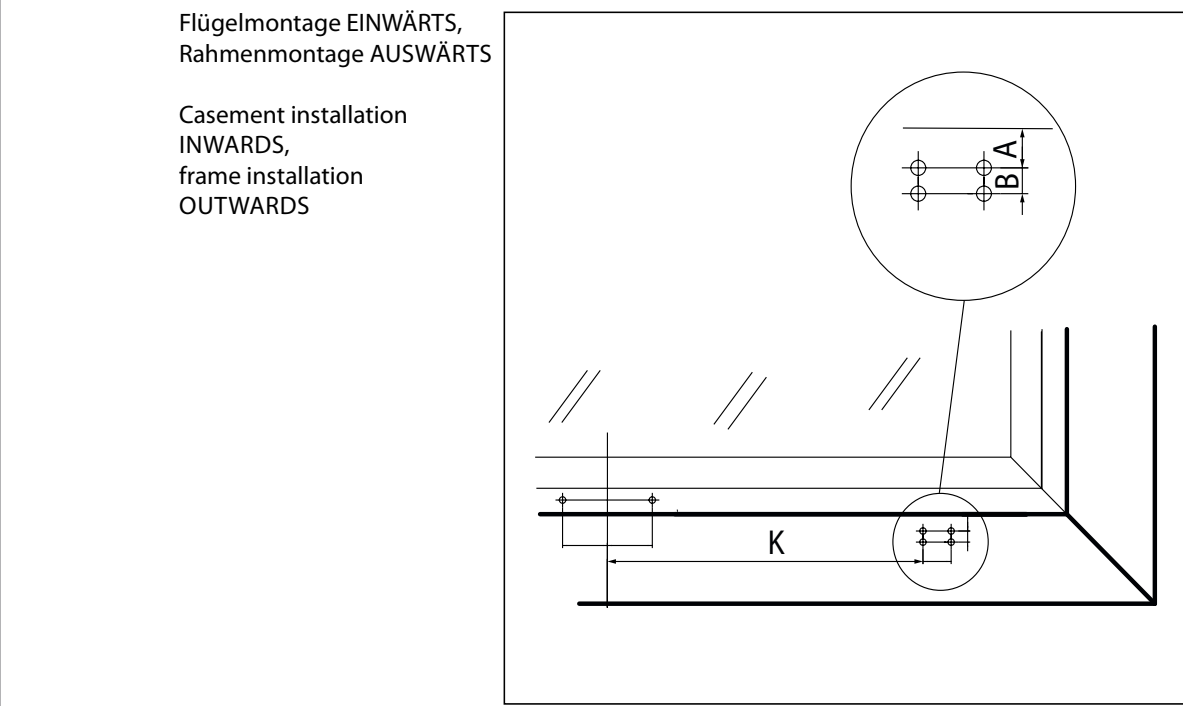
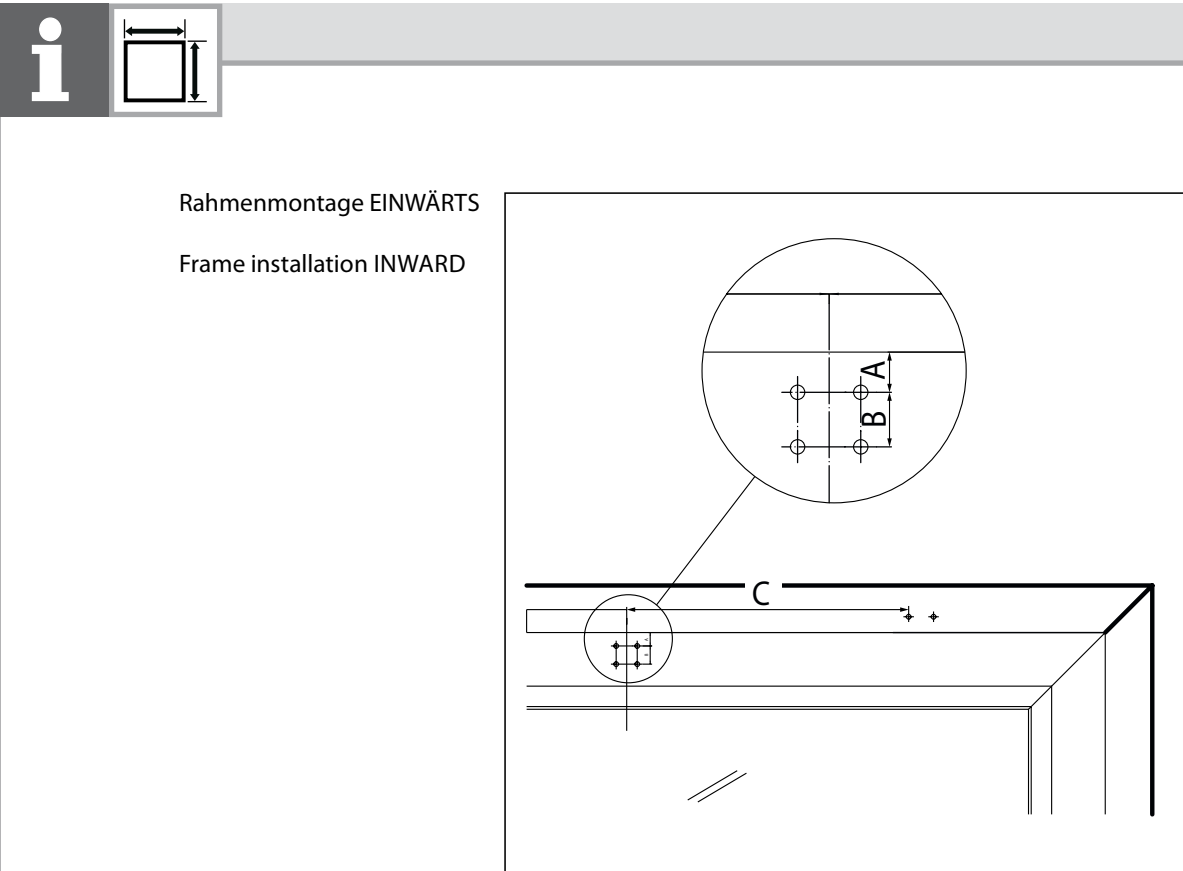
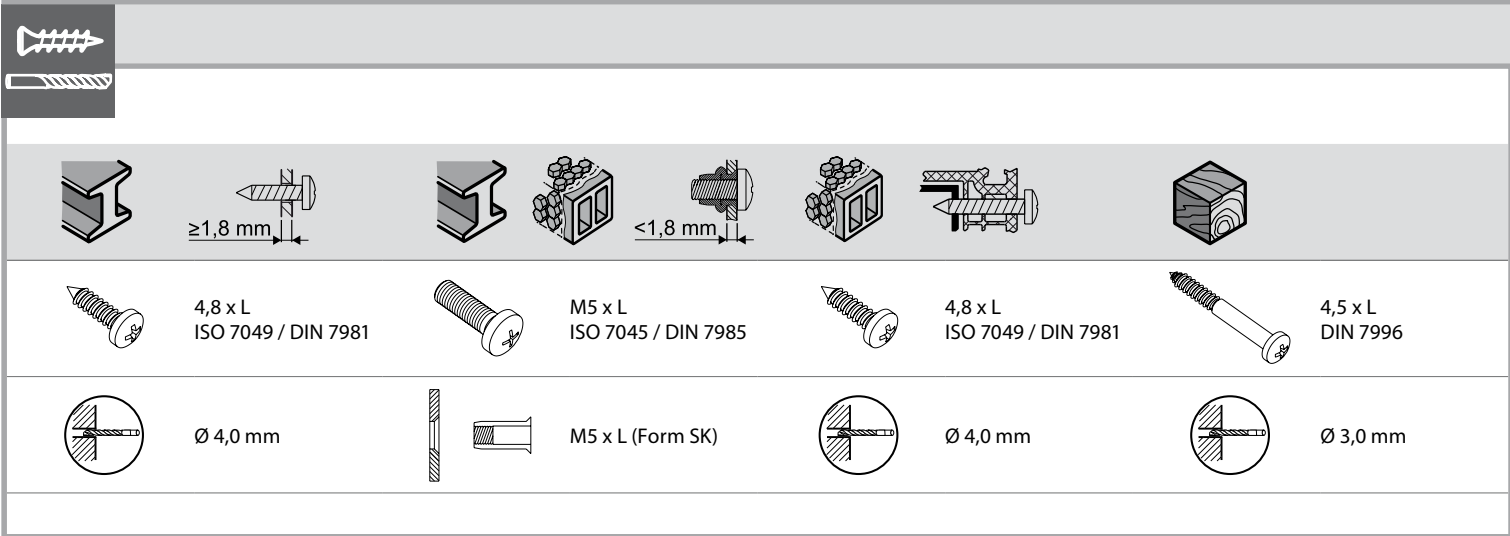




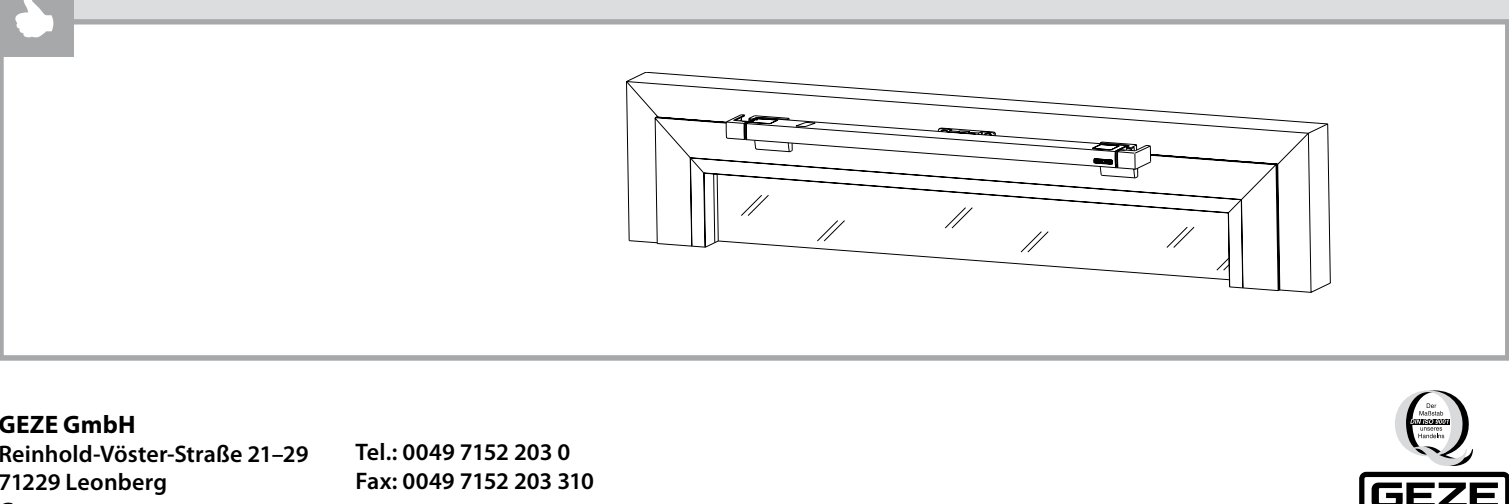
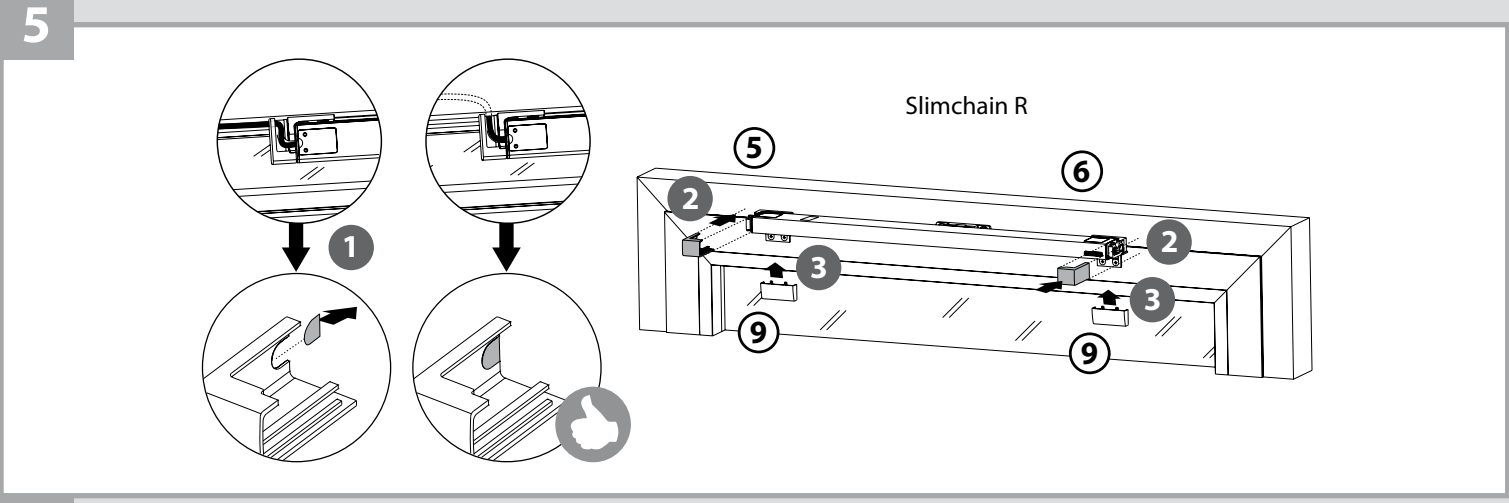
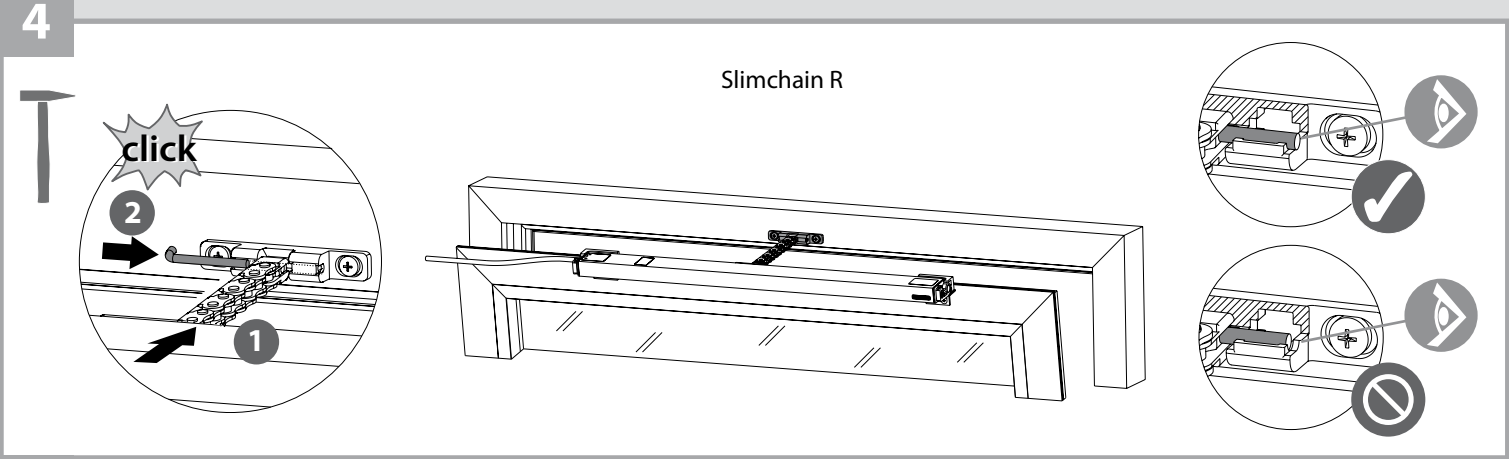
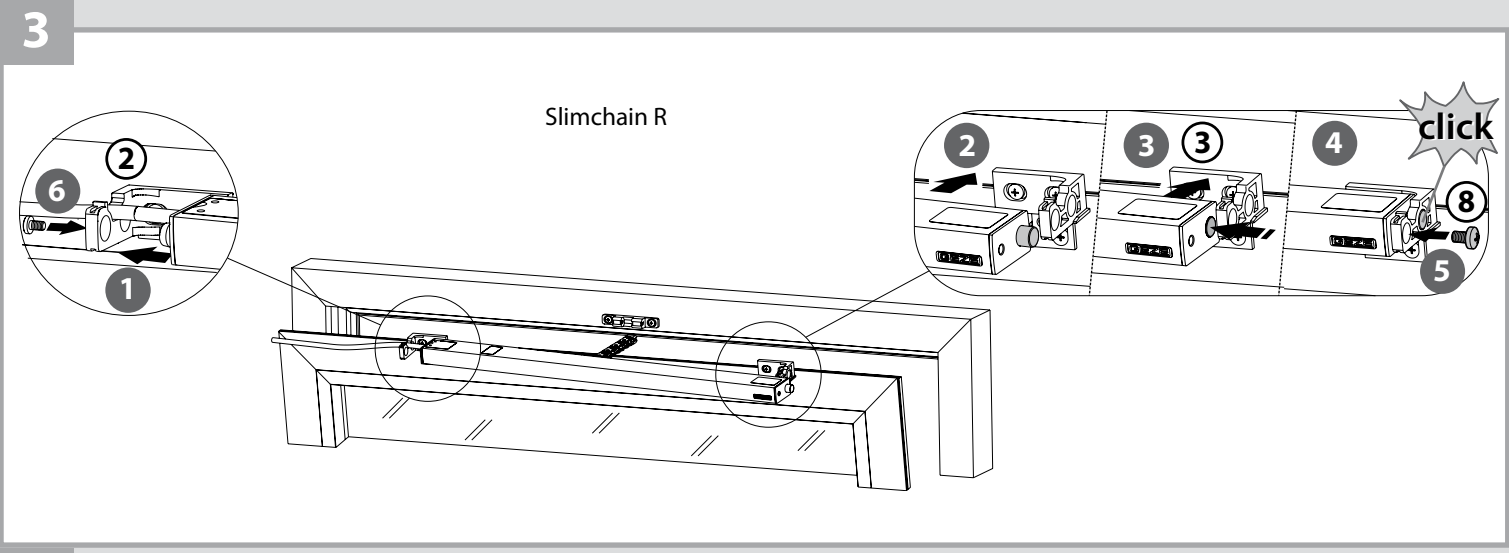
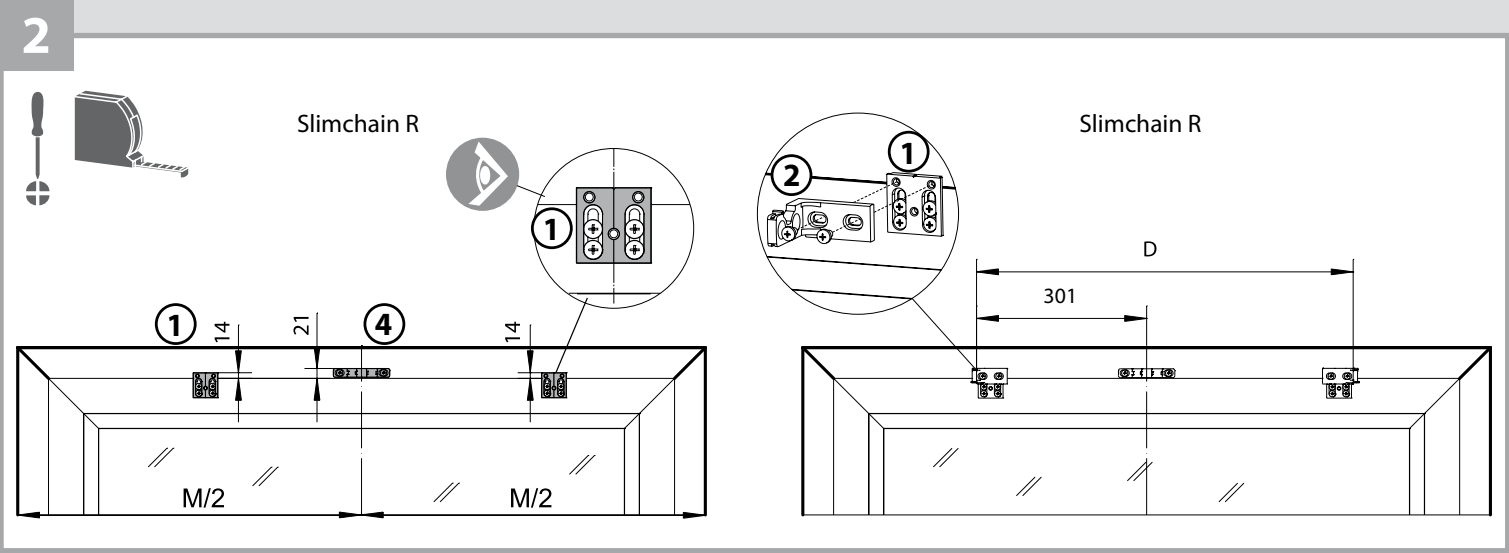
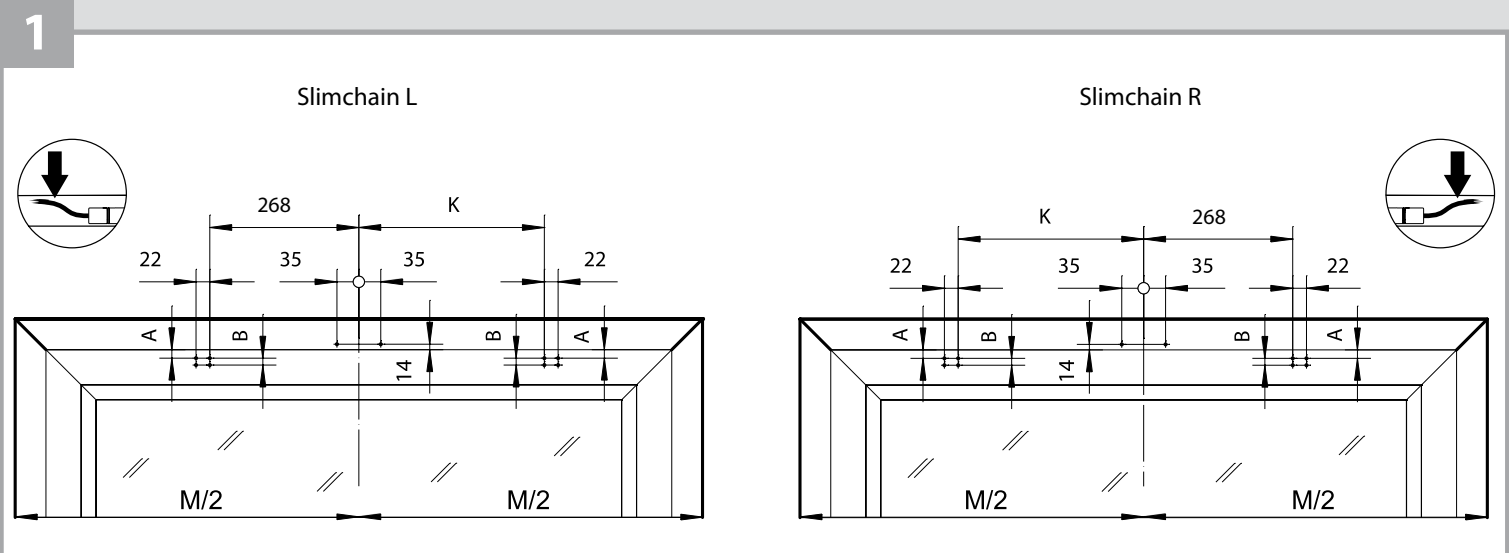
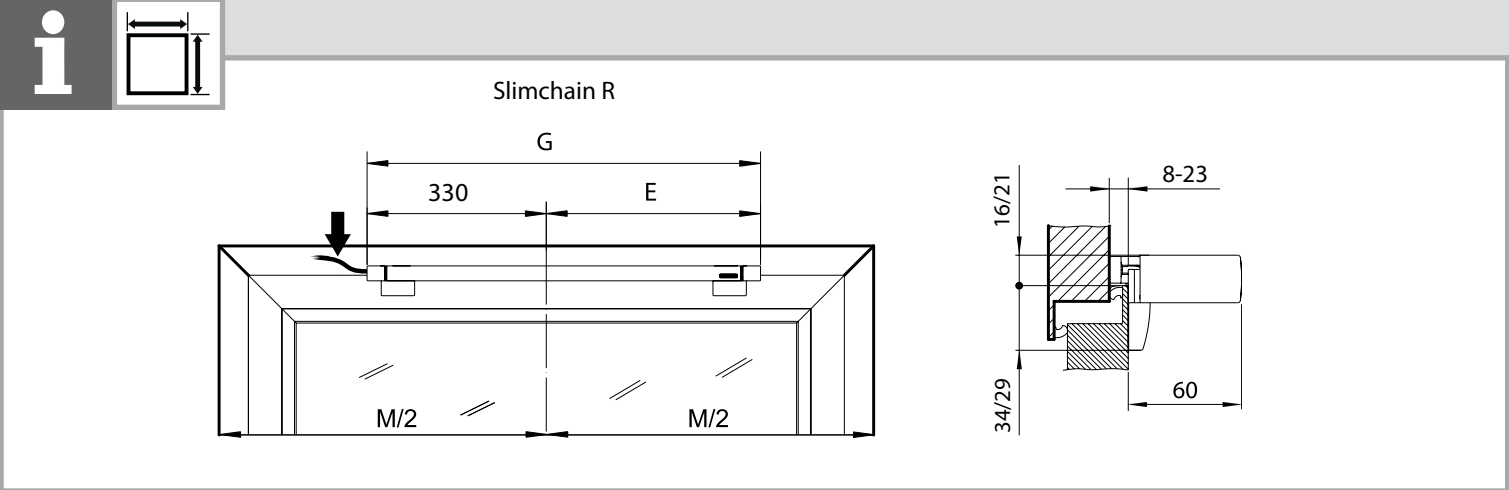
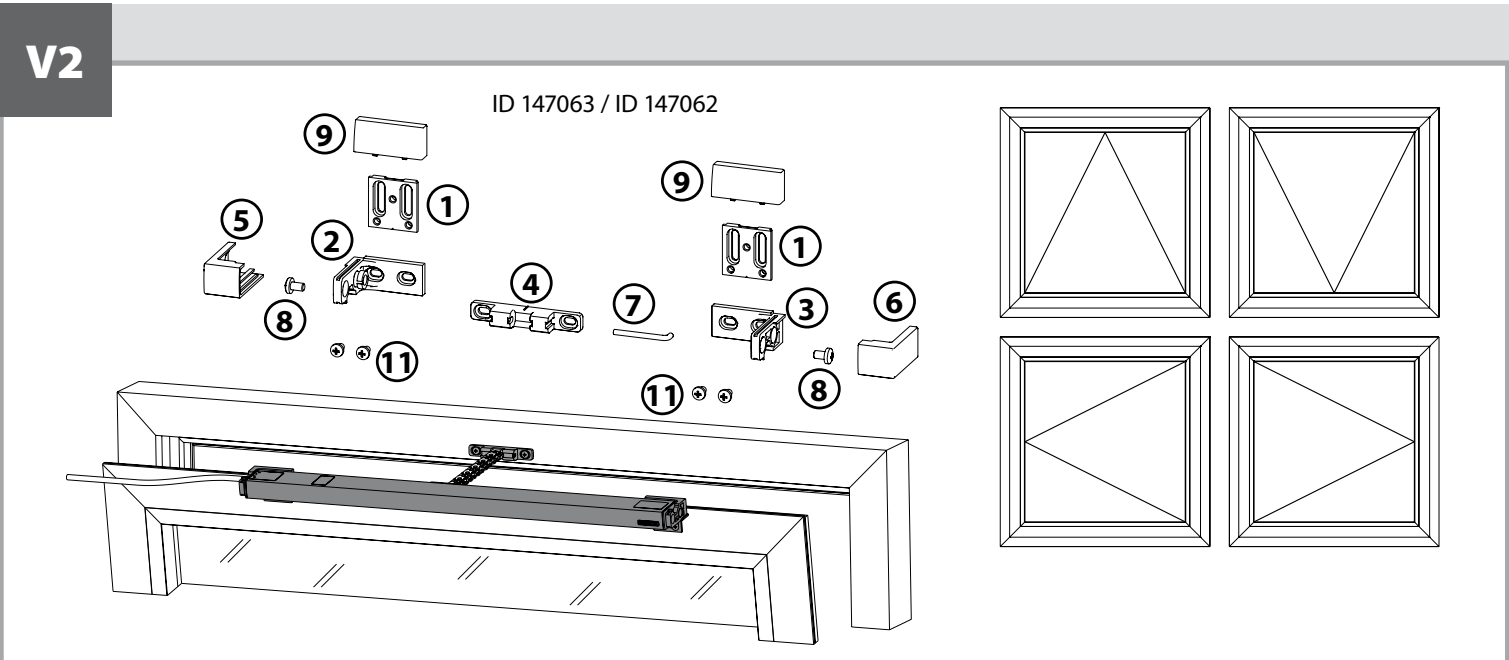
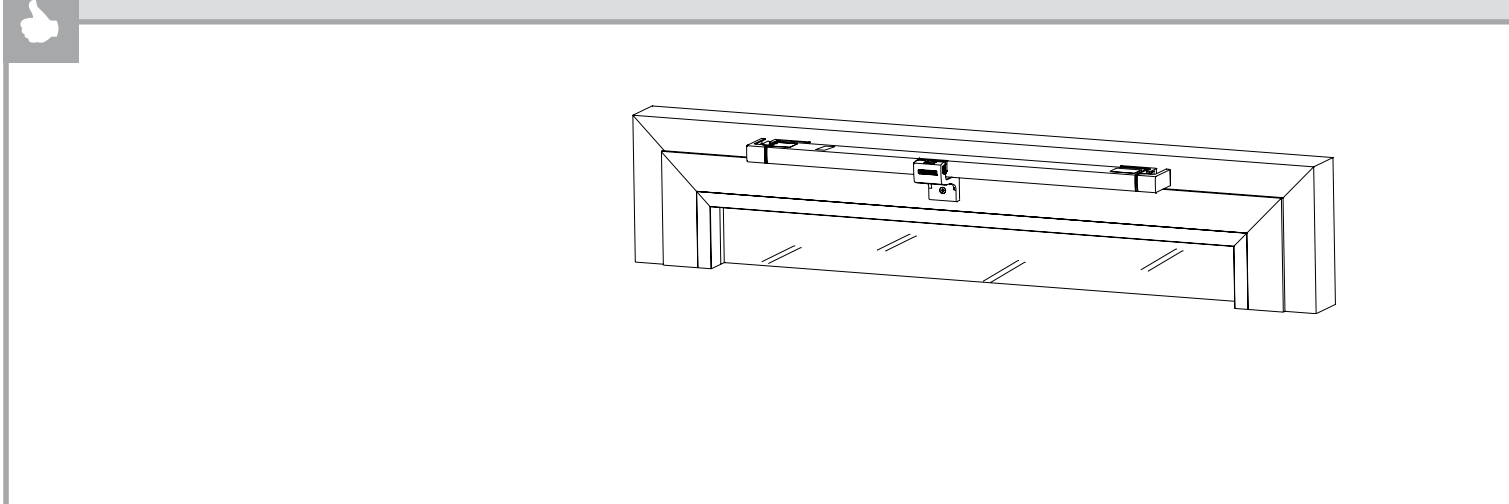
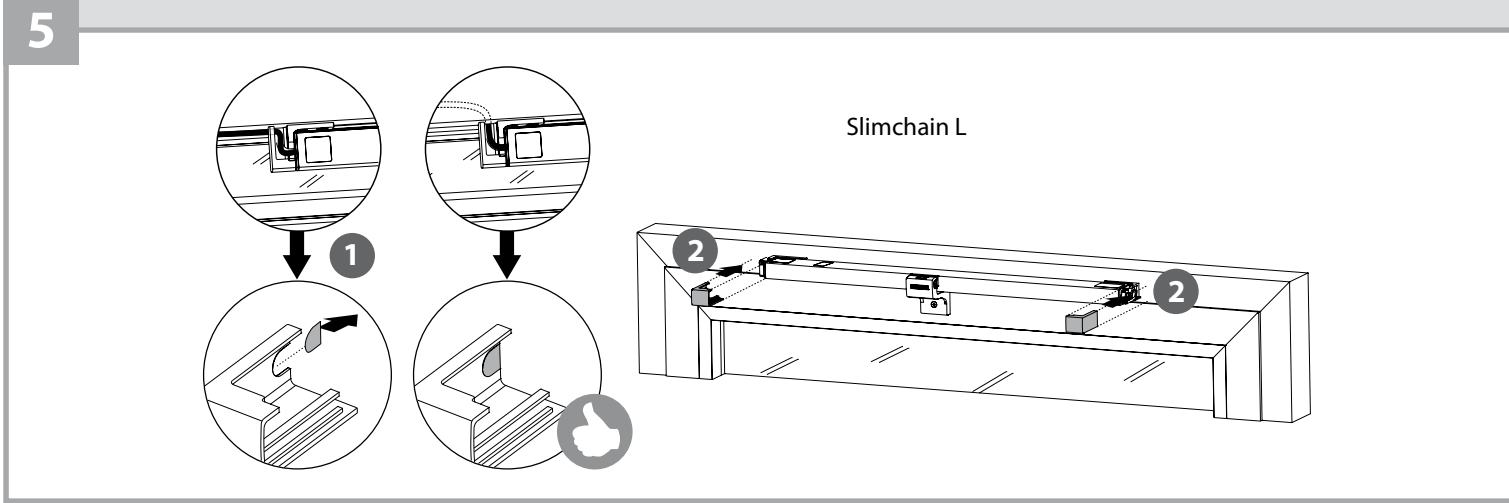
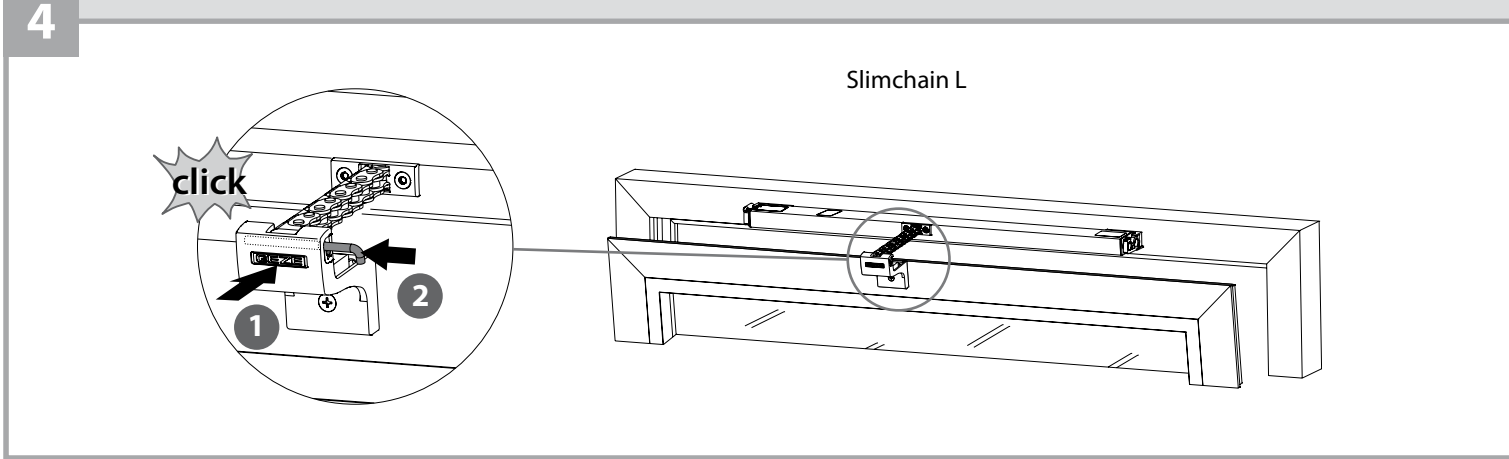
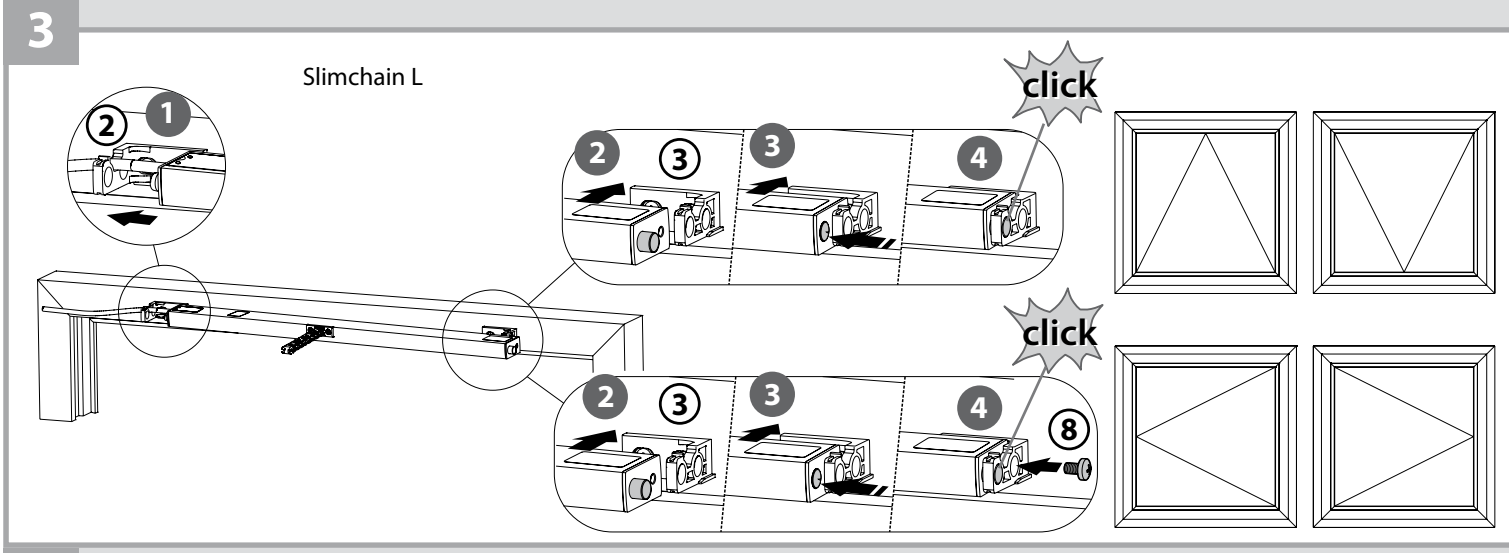
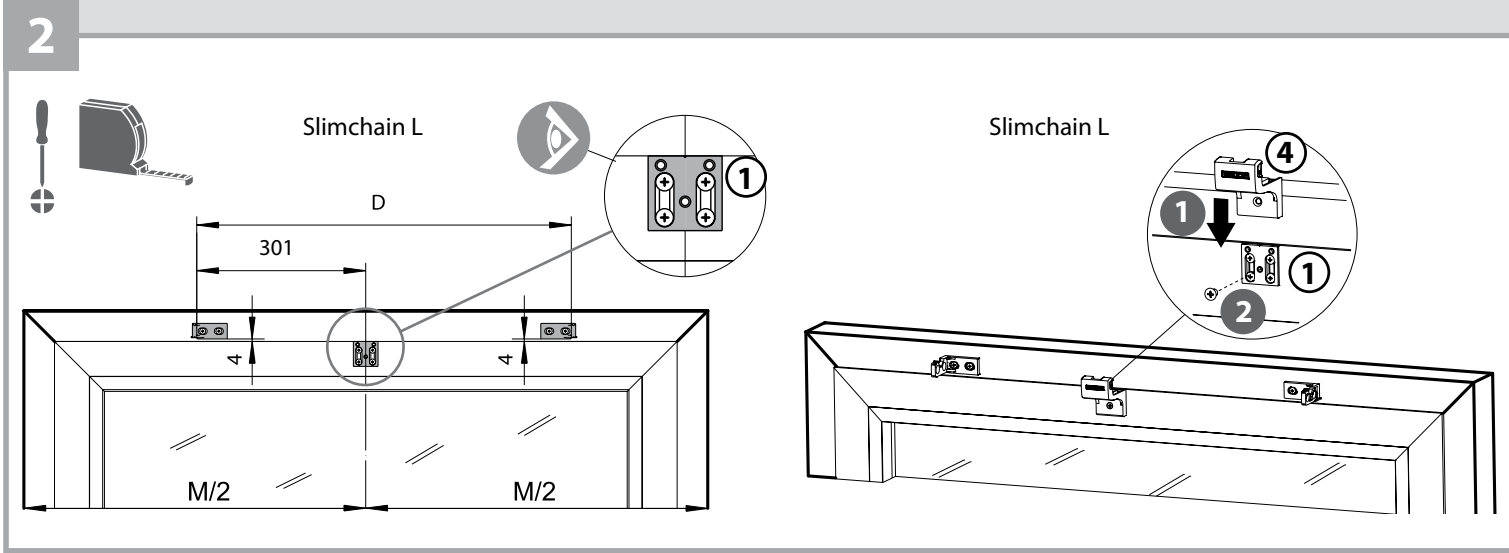
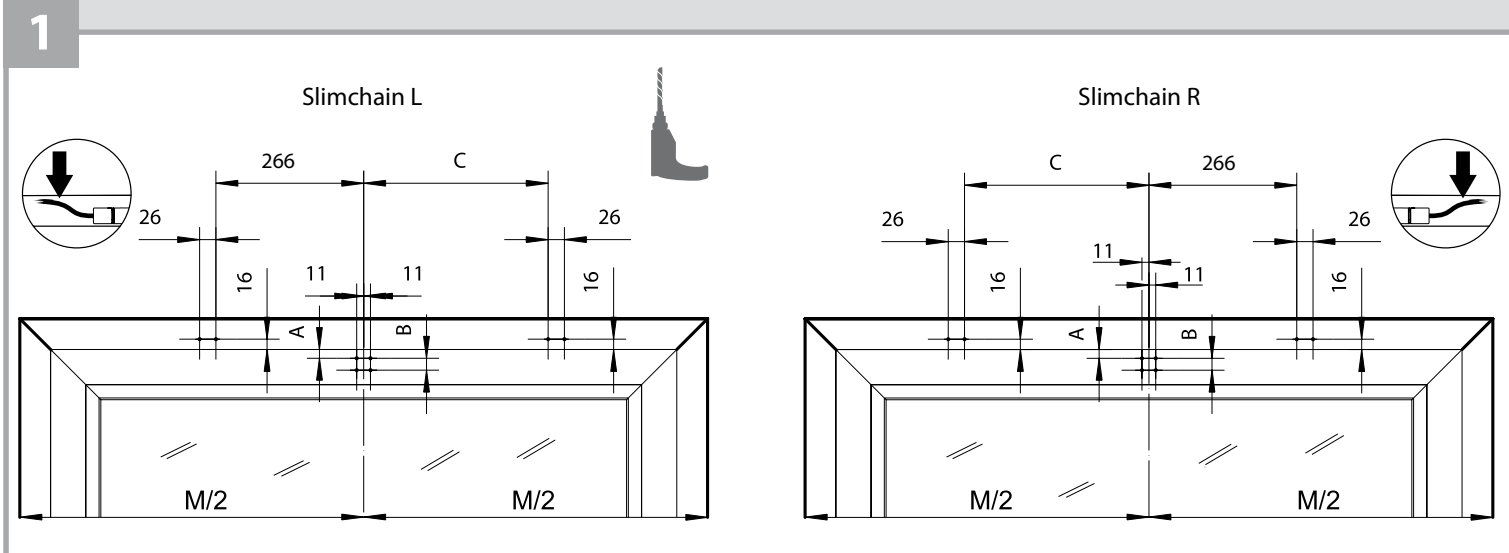
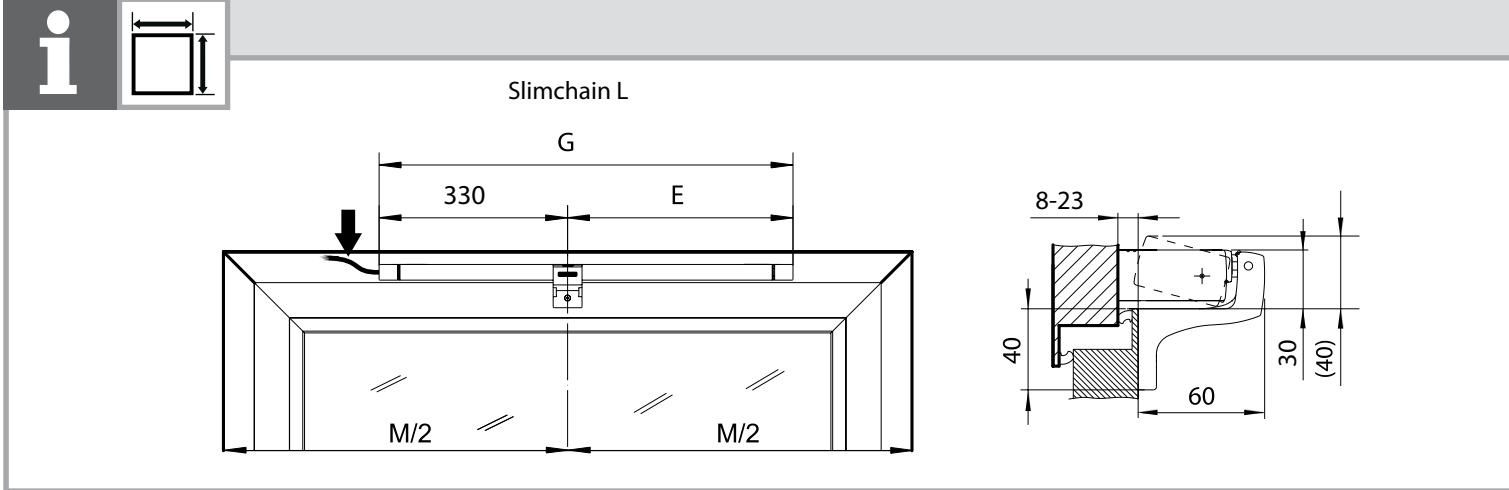
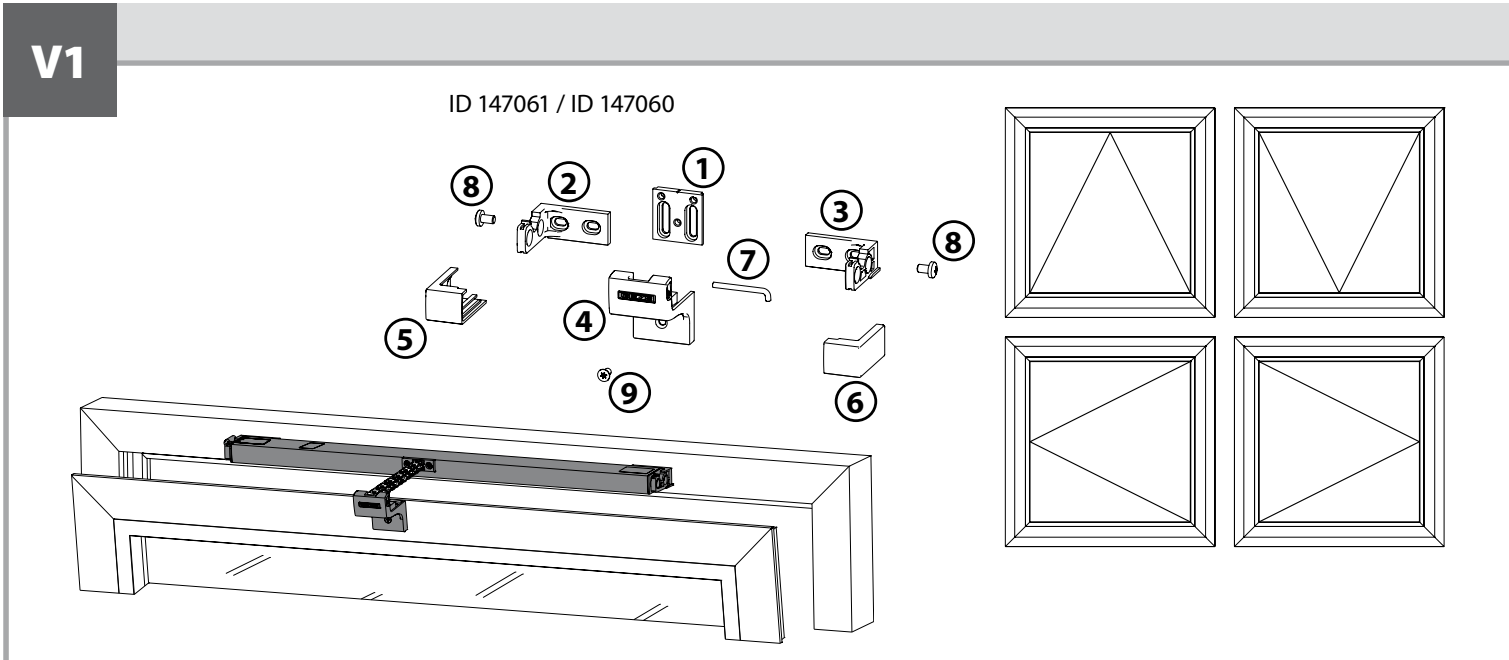
	A	B	C	D	E	G	K	L
200			144	480	210	540	146	478
300			194	530	260	590	196	528
500			294	630	360	690	296	628
800			444	780	510	840	446	778

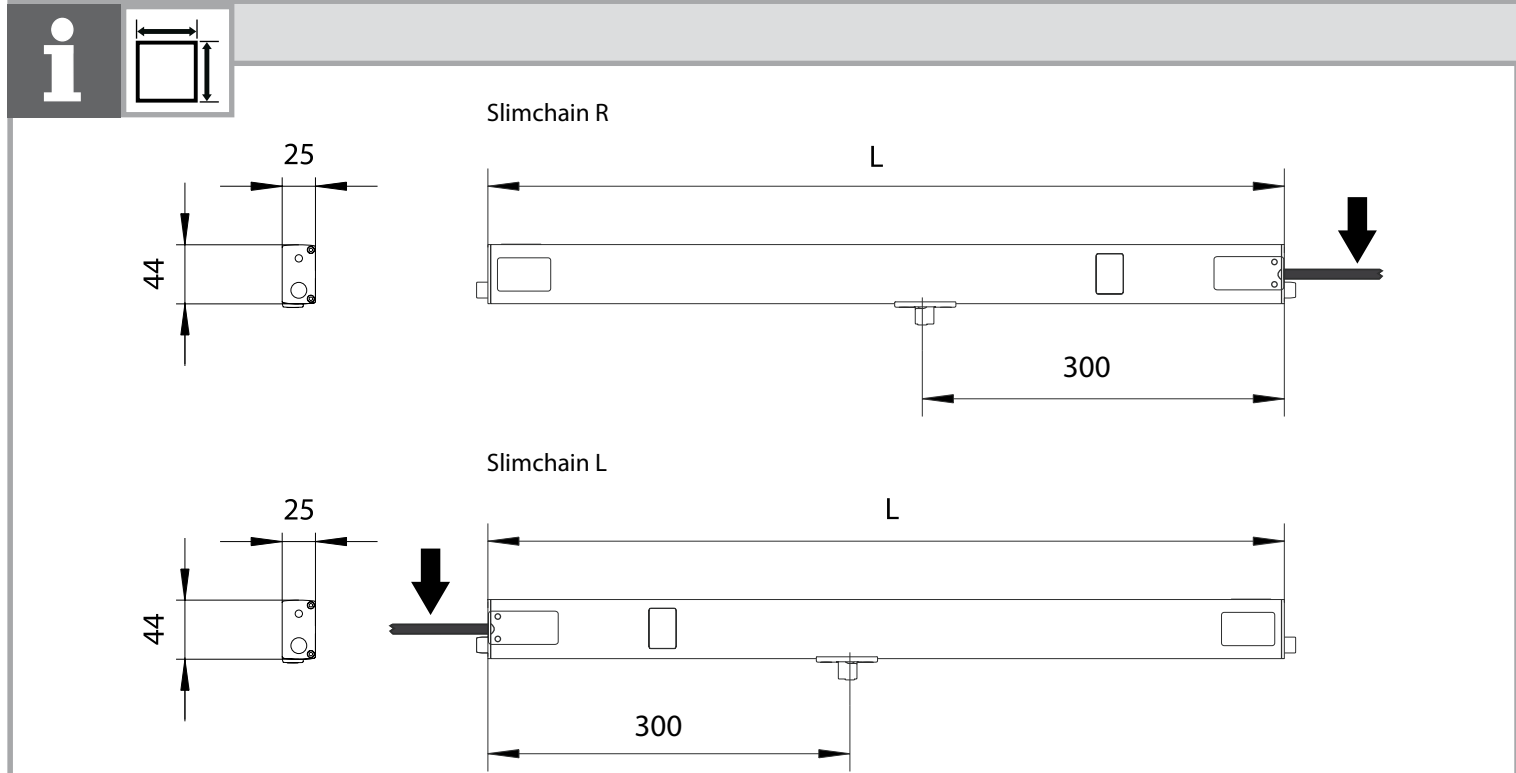
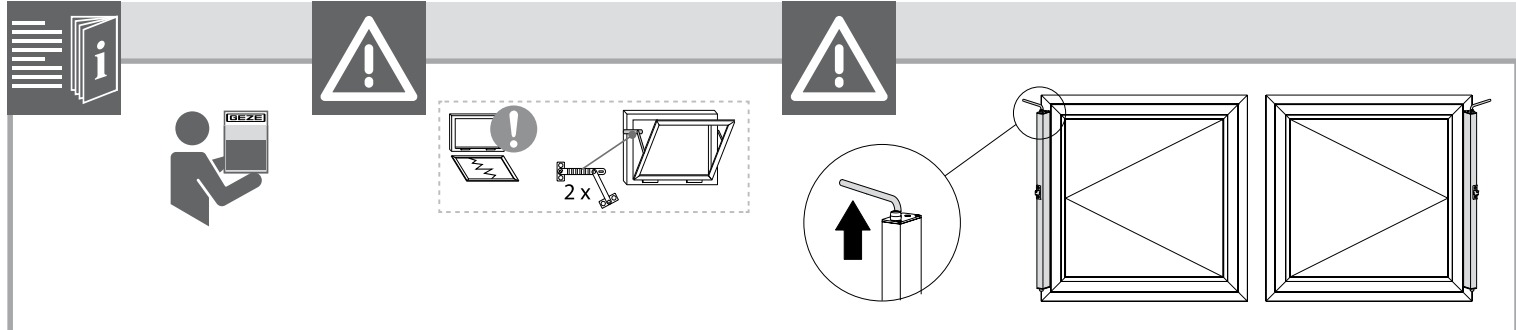
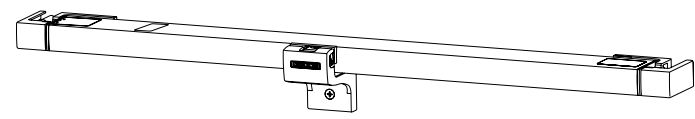


Alle Angaben in mm / all dimensions in mm.
Weitere Profilserien auf Anfrage / further profile systems available on request.

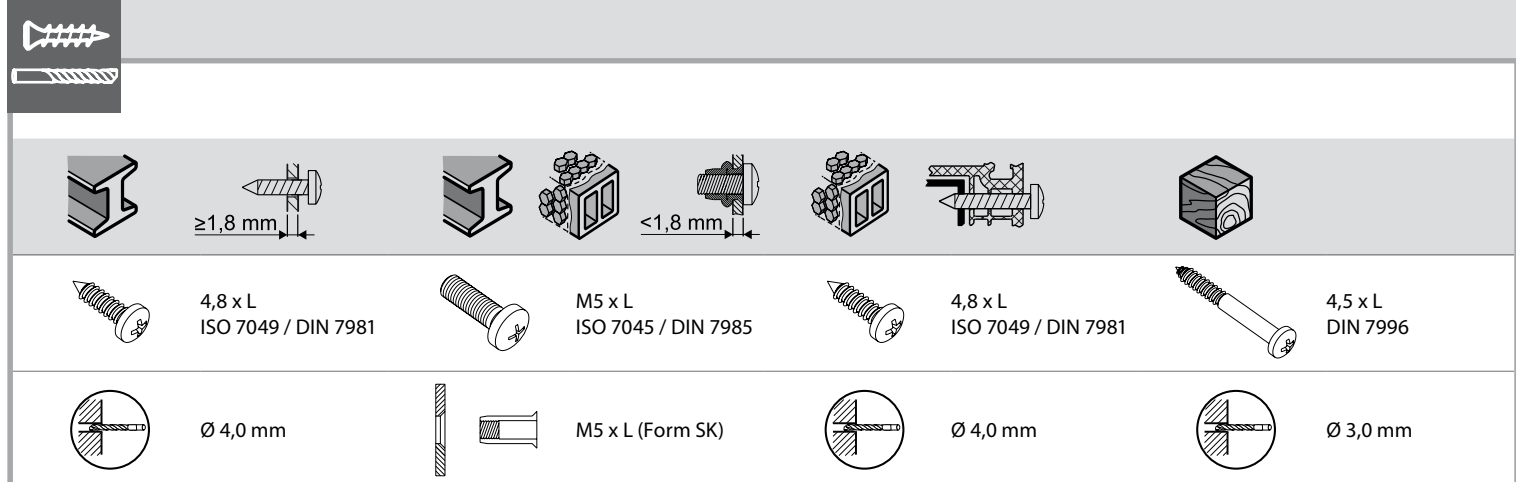
Material / material	Hersteller / manufacturer	Profilsystem / profile system	Rahmenmontage EINWÄRTS / frame installation INWARD		Flügelmontage EINWÄRTS 21 mm / casement installation INWARDS 21 mm	
			A	B	A	B
Aluminium / aluminium	Aluprof	MB-60	14	19	9	8
	MB-70	14	19	9	8	13
	Gutmann	570	14	19	9	10
	Heroal	065	14	19	9	11
	110E5	14	19	9	9	13
	Hueck	Lambda 65	14	19	9	11
	Lambda 77	14	19	9	11	13
	Raico	Frame° 65 W	14	19	9	11
	Frame° 75 WB	14	19	9	11	13
	Schüco	AWS 65	14	19	10	9
Kunststoff / PVC	Mira	IV79	22	11	8	10
	Landgraf	IV79	22	11	8	10
	Oertli	IV68 / IV80	22	11	8	10
	Evo	Wicline 75 EVO	14	11	10	10

¹⁾ Bauseitige Unterlagen erforderlich, da Überslag 24 mm / spacer required on site due to overlap of 24 mm





	A	B	C	D	E	G	K	L	M	N
	200		144	480	210	540	146	478	398	465
	300		194	530	260	590	196	528	478	545
	500		294	630	360	690	296	628	578	645
	800		444	780	510	840	446	778	728	795

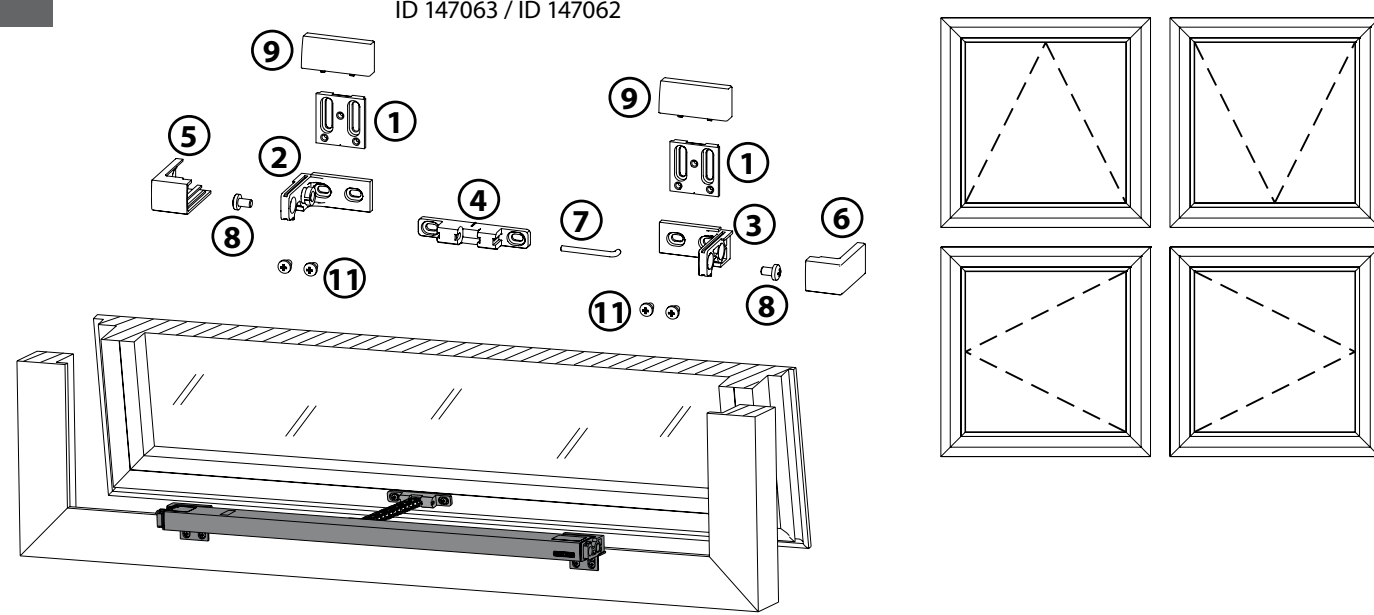


Technical drawing of a rectangular plate. The main view shows a rectangle with a horizontal dimension K and a vertical dimension L . There are four circular detail views: two at the top corners and two at the bottom corners. The top-left detail view shows a cross-section with a central hole and two side holes, with dimensions $\phi 1$ and $\phi 2$. The top-right detail view shows a cross-section with a central hole and two side holes, with dimensions $\phi 1$ and $\phi 2$. The bottom-left detail view shows a cross-section with a central hole and two side holes, with dimensions $\phi 1$ and $\phi 2$. The bottom-right detail view shows a cross-section with a central hole and two side holes, with dimensions $\phi 1$ and $\phi 2$.

Material / material	Hersteller / manufacturer	Profilsystem / profile system	Rahmenmontage AUSWÄRTS / frame installation OUTWARDS		Montagemaß Kettenbock / mounting dimension chain bracket	
			4 Schrauben / 4 screws	mit 2 Schrauben mit Einleit-muttern / with 2 screws with rivet nuts		
Aluminium / aluminium			A	B	A	R
	Aluprof	MB-60				
		MB-70				
	Gutmann	S70				
		06S	x	x	16	14
	Heraol	110ES	x	x	16	14
		Lambda 65	11 ¹⁾	9 ¹⁾	15	13
	Hueco	Lambda 77	11 ¹⁾	9 ¹⁾	15	13
		Frame [®] 65 W	14	17		14
	Raico	Frame [®] 75 WB	14	17		14
		AWS 65	11	11	14	11
	Schüco	AWS 75	11	11	14	11
Wicline 65 EVO		x	x	14	13	
Wicona	Wicline 75 EVO	x	x	14	13	
	Kunststoff / PVC	EgoKiefer	AS1			11
Profine		Kömermerling 88plus ¹⁾				11
		Alphaline 90 Softline 82 MD				11
Veka						11
Holz / timber	Gutmann	Mira				11
	Landgraf	IV79				11
	Oertli	IV68 / IV80				11

× = nicht möglich / not possible

ID 147063 / ID 147062



Technical drawing of a rectangular box. The main view shows a box with a total length of $M/2 + M/2$ and a total height of 31 . The interior height is 19 . The bottom edge has a section line G and a dimension of 330 from the left corner. A detail view on the right shows a cross-section of the box wall with a thickness of 60 and a height of 19 . The detail view is labeled $8-23$.

Technical drawing of a window frame cross-section. The drawing shows a rectangular frame with a central opening. Dimensions are indicated in millimeters (mm). The total width of the frame is divided into two equal parts, each labeled $M/2$. The total height of the frame is labeled H . The width of the central opening is labeled K . The width of the frame on the left side is labeled B , and the width of the frame on the right side is labeled A . The height of the frame on the left side is labeled B , and the height of the frame on the right side is labeled A . The distance between the inner and outer frames is labeled 22 . The distance between the inner and outer frames on the left side is labeled 35 , and the distance between the inner and outer frames on the right side is labeled 35 . The total width of the frame is labeled 268 . A small circle with a dot in the center is located in the middle of the frame, labeled K . A small circle with a dot in the center is located in the middle of the frame, labeled K . A small circle with a dot in the center is located in the middle of the frame, labeled K .

Technical drawing of a rectangular frame. The top edge is divided into two equal segments, each labeled $M/2$. The left and right vertical edges are labeled A' and B respectively. The bottom edge has a central circular hole with a diameter of 268. The distance from the left edge to the center of the hole is labeled K . The distance from the center of the hole to the right edge is labeled 268. The distance from the left edge to the center of the hole is also labeled 35. The distance from the center of the hole to the right edge is also labeled 35. The distance from the left edge to the center of the hole is also labeled 22. The distance from the center of the hole to the right edge is also labeled 22.

2

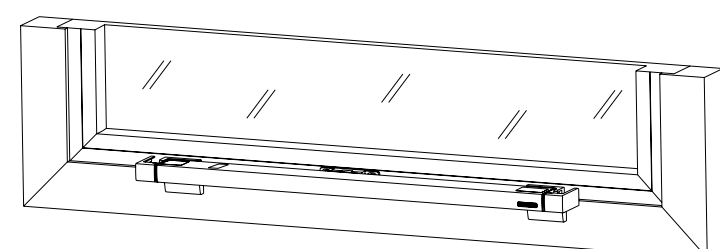
Technical drawing of the window frame assembly. The drawing shows a cross-section of the frame with a width of 301 mm. A dimension line labeled 'D' indicates the total width of the frame. A circular inset labeled '1' shows a detailed view of the frame's internal components, including a label '1' and a label '2'.

3

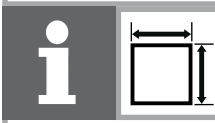
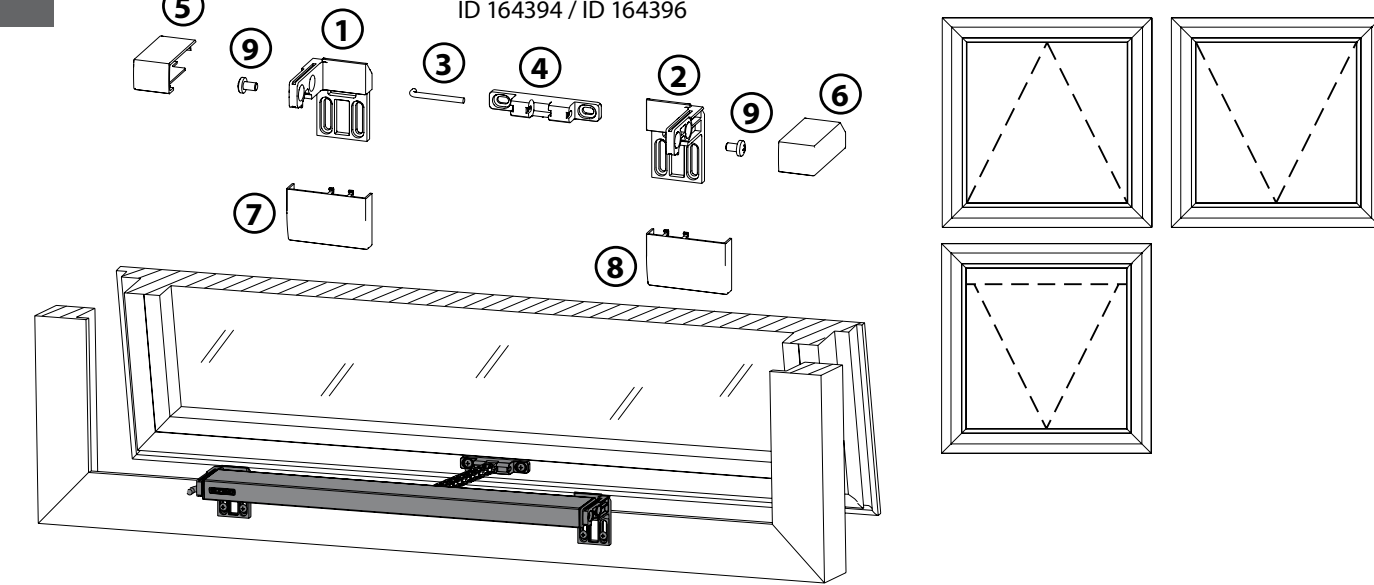
4

5

Slimchain R



ID 164394 / ID 164396



2

Technical drawing of the window frame assembly. The main drawing shows a cross-section of the frame with dimensions: 42, 22-40, 308, and N. Callout 1 shows a detail of the frame corner with dimensions 100 and 100. Callout 4 shows a detail of the frame corner with dimensions 100 and 100. A small icon in the top left corner shows a screwdriver and a screw.

3

4

Diagram illustrating the correct connection of the Slimchain L. The left circle shows the correct connection method with numbered steps 1-4 and a 'click' label. The middle shows the Slimchain L unit. The right circle shows the incorrect connection method with a 'no' symbol.

5

