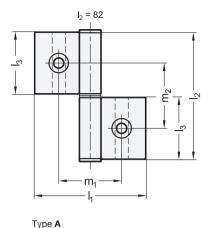
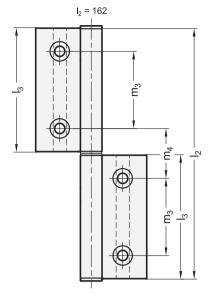
Double Winged Lift-Off Hinges

Aluminum, for Profile Systems, with Positioning Guide



3.1

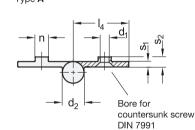


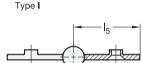


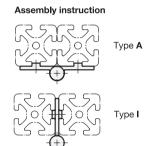




- A Exterior hinge wings Interior hinge wings
- 4 Identification
- C With countersunk holes







Metric table

U		Dimension													ons in: millimeters - inches		
I ₁		l ₂	d ₁	d_2	l ₃	I ₄	I ₅	m ₁		m ₂	m ₃	m ₄	n -0.3	S ₁	S ₂		
Type A	Type I							Type A	Type I								
72 2.83	86 3,39	82 3.23	6.6 0.26	14 0.55	40 1.57	36 1.42	43 1.69	40.8 1.61	55	42 1.65	-	-	8 0.31	3.5	6.5 0.26		
									2.17	1.00	50	00		0.14			
72 2.83	86 3.39	162 6.38	6.6 0.26	14 0.55	80 3.15	36 1.42	43 1.69	40.8 1.61	55 2.17	-	50 1.97	32 1.26	0.31	3.5 0.14	6.5 0.26		

Specification

- Body Aluminum EL Anodized finish, natural color
- Bearing bushing / cover cap Plastic Technopolymer (Polyamide PA) Gray, RAL 7035
- Tapered dowel pin ISO 8741 Steel, zinc plated, blue passivated finish
- Plastic Characteristics → page 2135
- RoHS compliant

On request

- · Other lengths and hole spacings
- Other finishes

Information

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GN 2292 double winged lift-off hinges are made of drawn profiled aluminum and can be used on doors and covers. The positioning guide allows them to be quickly and easily mounted to all commercially available profile systems with a nominal size of 40 mm and slot width "n".

External hinge wing, type A hinges, allow mounting with a very small door gap. Type I hinges are mounted between the door gap. This results in the mounting screws being hidden when the door is closed, which reduces the chance of vandalism.

The hinges are delivered loose and must be mounted according to the accompanying instructions. Any hinge combination may be created thanks to the modular design and available accessories.

- Product Family Standard Parts for Profile Systems → page 18
- List of Hinge Types → page 1324

How to order	1	Width I₁
	2	Length I ₂
	3	Туре
1 2 3 4 5	4	Identification
GN 2292-72-82-A-C-EL	5	Finish

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