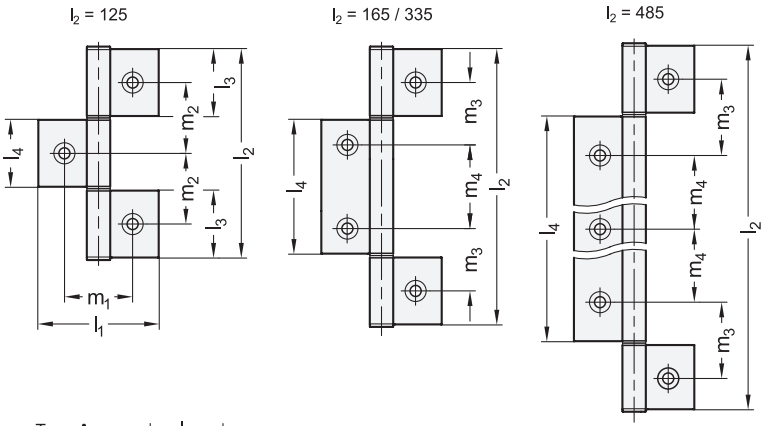
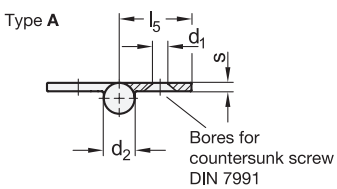
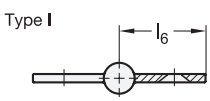
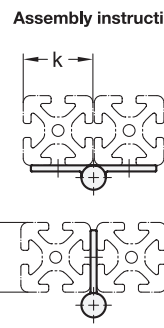
Triple Leaf Hinges

Aluminum, for Aluminum Profiles / Panel Elements









Metric

3 Type

A Exterior hinge leafs
I Interior hinge leafs

4 Identification

C With countersunk holes

Metric table

Dimensions in: millimeters / inches

1 l_1 Type A	l_1 Type I	2 l_2	d_1	d_2	k	l_3	l_4	l_5	l_6	m_1 Type A	m_1 Type I	m_2	m_3	m_4	s
72 2.83	86 3.39	125 4.92	6.6 0.26	14 0.55	40 1.57	40 1.57	40 1.57	36 1.42	43 1.69	40.8 1.61	55 2.17	42.5 1.67	-	-	3.5 0.14
72 2.83	86 3.39	165 6.50	6.6 0.26	14 0.55	40 1.57	40 1.57	80 3.15	36 1.42	43 1.69	40.8 1.61	55 2.17	-	37.5 1.48	50 1.97	3.5 0.14
72 2.83	86 3.39	335 13.19	6.6 0.26	14 0.55	40 1.57	40 1.57	250 9.84	36 1.42	43 1.69	40.8 1.61	55 2.17	-	72.5 2.85	150 5.91	3.5 0.14
72 2.83	86 3.39	485 19.09	6.6 0.26	14 0.55	40 1.57	40 1.57	400 15.75	36 1.42	43 1.69	40.8 1.61	55 2.17	-	72.5 2.85	150 5.91	3.5 0.14

Specification

5

Hinge leafs
Aluminum
Anodized finish, natural color — EL

Bearing bushings / Cover caps
Plastic, Polyamide (PA)
Graphite gray, RAL 7024

Tapered dowel pin ISO 8741
Steel
Zinc plated, blue passivated finish

RoHS

On request

- Other lengths and hole spacings
- Other finishes

Technical Information	Page
Overview of Hinge Types	QVX
Plastic Characteristics	QVX

Triple leaf hinges GN 2295 are made of drawn profiled aluminum and can be used on doors and covers.
External hinge leaf, 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 (if needed, by shortening the middle wing) thanks to the modular design and available accessories.

see also...	Page
GN 2295 Triple Leaf Hinges	QVX

How to order

1 2 3 4 5
GN 2295-72-335-A-C-EL

1	Width l_1
2	Length l_2
3	Type
4	Identification
5	Finish

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov