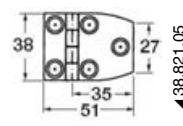
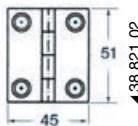
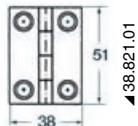


Hinges 1.7 mm thickness

1.7-mm hinges

Made of **stainless steel without screws**, thickness of 1.7 mm, fitted with female bushing, threaded 4MA, welded under the hinge at the same position of the passing holes.

Code	↔ mm	Shape	No. of bushings
38.821.01	51x38	Rectangular	4
38.821.02	51x45	Rectangular	4
38.821.05	51x38	Trapezoidal	6



▲ 38.821.02

▲ 38.821.02

Low-cost 1.7-mm hinges

Low-cost version, made of **stainless steel**, electrolytically polished finish.

Code	↔ mm
38.491.30	51,5x38
38.491.00	70x38



▲ 38.491.00

▲ 38.491.30

1.7-mm hinges

Made of modelled **mirror polished stainless steel**, thickness of 1.7 mm.

Code	↔ mm
38.467.90	101x27
38.467.89	101x38



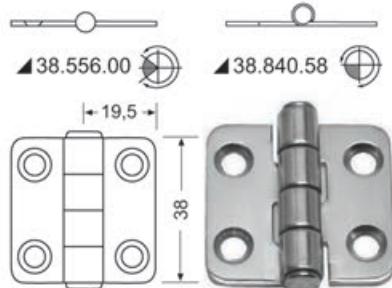
▲ 38.467.89

▲ 38.467.90

Hinges 2 mm thickness

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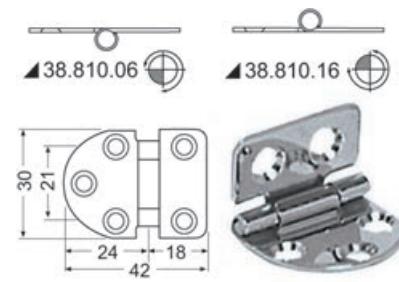
2-mm hinges thickness



Made of mirror polished stainless steel. Vibration damping by means of a braked central axle.

Code	↔ mm	Type
38.840.58	38x39	standard pin
38.556.00	38x39	central pin

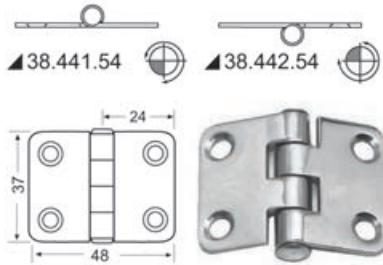
Hinges 2 mm thickness



Made of mirror polished stainless steel. Vibration damping by means of a braked central axle.

Code	↔ mm	Type
38.810.16	42x30	standard pin
38.810.06	42x30	reversed pin

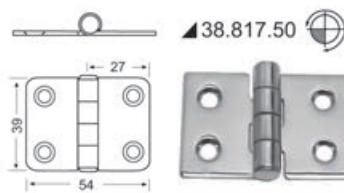
Hinges 2 mm thickness



Made of mirror polished stainless steel. Vibration damping by means of a braked central axle.

Code	↔ mm	Type
38.441.54	48x37	standard pin
38.442.54	48x37	reversed pin

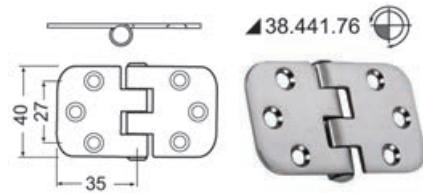
2-mm hinges thickness



Made of mirror polished stainless steel. Vibration damping by means of a braked central axle.

Code	↔ mm	Type
38.817.50	54x39	standard pin

Hinges 2 mm thickness



Made of mirror polished stainless steel. Vibration damping by means of a braked central axle.

Code	↔ mm	Type
38.441.76	70x39	reversed pin