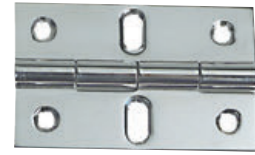


Hinges 2 mm thickness

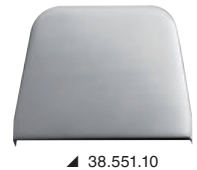
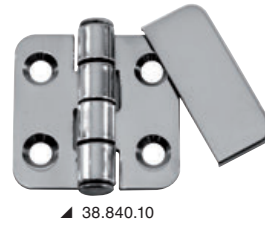
Semi-embedded polished stainless steel hinge. Fitted with central oval bores to provide perfect centering. Designed for peak hinges. Vibration damping by means of a braked central axle.

Code	l mm	Model
38.814.03	80x50	Protruding knot

**AISI316 mirror polished stainless steel cover for hinges**

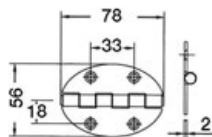
Made of mirror polished stainless steel. Self-adhesive fastening, vibration damping by means of a braked central axle.

Code	Masking reference	For hinge
38.441.10	1 pc for 1/2 hinge	38.441.70; 38.553.00
38.840.10	1 pc for 1/2 hinge	38.840.58; 38.556.00
38.551.10	1 pc for 1/2 hinge	38.441.53; 38.551.00
38.840.41	1 pair per hinge	38.840.51; 38.552.00
38.840.42	1 pair per hinge	38.440.09

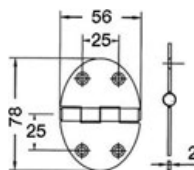
**Oval hinges****Oval hinges**

Made of mirror polished stainless steel OVAL TYPE series; semi-embedded central axis; 270° opening.

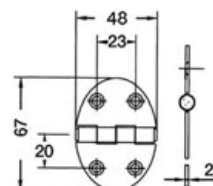
l mm	With half-recessed knot and screw fixing	With protruding knot	Thickness mm
35x51	38.450.01	-	1.5
48x67	38.450.02	-	2
56x78	38.450.03	-	2
78x56	-	38.451.01	2
78x56	38.450.53	-	3



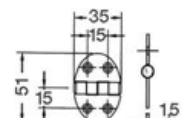
▲ 38.451.01



▲ 38.450.03



▲ 38.450.02/38.453.02



▲ 38.450.01



▲ 38.450.02



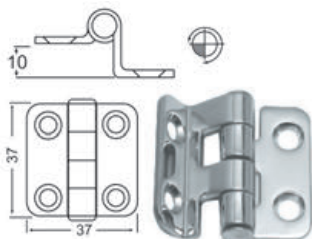
▲ 38.450.01



▲ 38.452.01;38.450.53

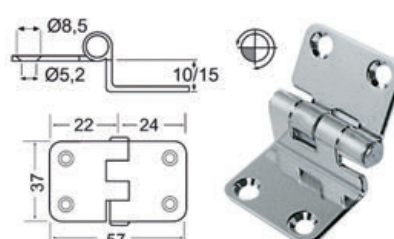


▲ 38.450.03

Overhang hinges 2 mm thickness**2-mm overhang hinges**

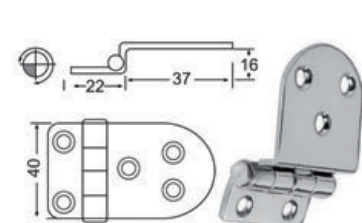
Made of mirror polished stainless steel. Vibration damping by means of a braked central axle.

Code	l mm
38.441.59	37x37

2-mm overhang hinges

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

Code	l mm
38.441.55	57x37x10
38.441.56	57x37x15

2-mm overhang hinges

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

Code	l mm
38.441.58	59x40