

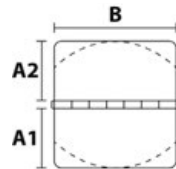
Stainless Steel hinges - Investment Cast

Mega precision-cast hinges

AISI 316

Made of mirror polished AISI 316 stainless steel; very sturdy, anti-friction nylon inserts.

Code	Model	l mm			Thickness mm
		A1	A2	B	
38.921.00	Rectangular	38	38	76	3
38.921.01	Rectangular	38	38	102	3
38.921.02	Rectangular	51	51	102	3
38.921.03	Rectangular	63	63	127	3
38.921.04	Rectangular	76	76	152	4.8
38.921.10	rounded off	51	51	102	3.2
38.921.11	rounded off	63	63	127	3.2



▲ 38.921.01/02/03



▲ 38.921.00



▲ 38.921.10/11



▲ 38.921.04

Precision-cast hinges

AISI 316

Made of AISI 316 stainless steel, high strength, fine design, mirror polished finish.

Code	Model	l mm	Thickness mm
38.923.00	Trapezoidal	96x56	4
38.923.01	Trapezoidal	62x37	3.5
38.922.06	Rectangular	130x90	4



▲ 38.922.06



▲ 38.923.01

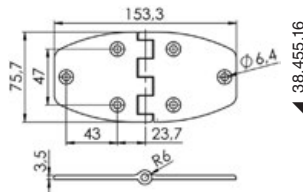
▲ 38.923.00

Precision-cast hinge

AISI 316

Made of very sturdy mirror-polished AISI316 stainless steel.

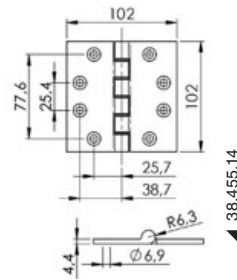
Code	Model	l mm	Thickness mm
38.455.14	Rectangular	102x102	4
38.455.16	Trapezoidal	153x75	3.6



▲ 38.455.16



▲ 38.455.16



▲ 38.455.14

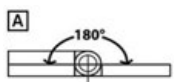


▲ 38.455.14

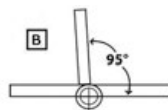
Precision-cast hinge

AISI 316

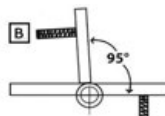
Made of precision cast mirror polished AISI316 stainless steel, very sturdy, 4-mm thickness. Available versions: "A", standard, with 180° opening; "B" with 95° opening, inverted node and completely smooth surface. Available in the following sizes.



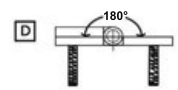
▲ A) 180° standard opening



▲ B) Overturned knot, smooth surface, 95° opening



▲ C) Overturned knot, smooth surface, 95° opening with studs



▲ D) 180° standard opening with studs

A	B	C	D	l mm
38.963.18	38.863.18	38.873.18	38.883.18	66x66
38.963.18	38.863.18	38.873.18	38.883.18	76x40