

OSCULATI



New

Pearl stainless steel lever latch

AISI 316

MADE IN ITALY

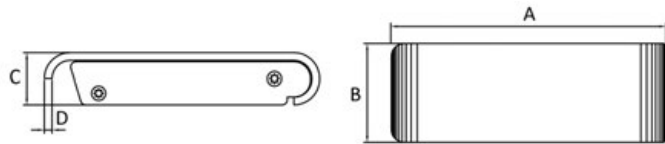
PATENT PENDING

The operating mechanism is enclosed within the main casing, thus presenting an impeccable **aesthetic** result. Features an intermediate elastic system that allows for a consistently usable and pleasant trigger tension, capable of compensating for any variations that may occur during work. It is entirely made of stainless steel **AISI 316**, mirror-polished finish on the outside and a bright finish on the inside.

For the latch fastening, what follows is required:

- 2 M4 countersunk screws for the base plate,
- 2 M5 rounded head screws for the hooking tooth.

Code	A mm	B mm	C mm	D mm
38.202.00	106	38	20	3



southco

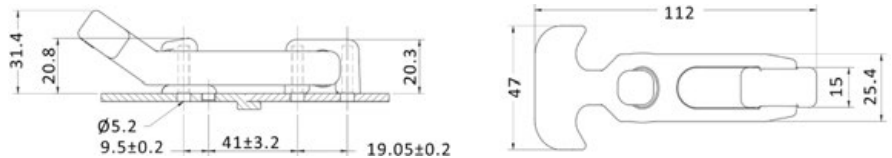


New

Closure with flexible T-handle

Adapts to alignment irregularities and features a non-conductive, UV-resistant handle that cushions vibrations and ensures a secure, silent closure. Features a nylon retaining washer.

Code	Material	Finish	Colour	Thread size
38.201.00	rubber	Natural	Black	M5 x 0,8



Hatch stays and brackets for lockers



Telescopic hatch adjuster, heavy duty

Code	Material	Range mm
38.191.40	Chromed brass	320/500
38.191.41	Chromed brass	360/640



Telescopic hatch adjuster

Code	Description	Range mm
38.191.50	Made of chromed brass . Very sturdy.	205/305



Extra-sturdy spring hatch stay

Made of **stainless steel**, fitted with spring hatch opening system, **supports heavy loads**, suitable for hatches and bilge peaks.

Code	Length mm	Ø Spring mm	INCLUDED
38.421.67	350	22	2 fixing plates size 47x47 mm



Telescopic hatch stay

Made of **mirror polished stainless steel**, **telescopic version** with locking on each position by rotation the conical point.

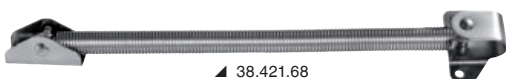
Code	adjustable mm
38.281.00	250/425
38.282.00	300/525



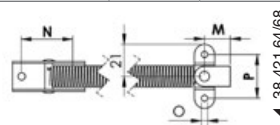
Spring hatch stay

Made of **stainless steel**, fitted with hatch opening spring, includes fork U-bolt and L shape plate. Equipped with **safety stainless steel cable** to prevent the springs from stretching.

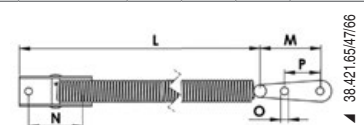
Code	Terminal (1)	Terminal (2)	Length mm	Ø Spring mm	L mm	M mm	N mm	O mm	P mm
38.421.65	A	D	220	10.6	235	40	30	4.2	18
38.421.47	A	D	470	10.6	425	40	30	4.2	18
38.421.66	B	D	260	14	275	45	35	4.7	23
38.421.64	C	D	220	10.6	235	17	30	4.2	27
38.421.68	C	D	260	14.2	275	24	36	5.1	42



38.421.68



38.421.64/68



38.421.65/47/66