



NEWS 2027
USA

Cleats and fairleads — 40.180.xx/40.181.xx

Halo

Pure. Essential. Strong.

AISI316L | Registered Design | Italian Design



Italian design by
Massimo Cosulich

Halo cleats and fairleads

OSCULATI

AISI 316L

REGISTERED DESIGN

ITALIAN DESIGN

The collection of cleats and cable leads **Halo** originates from the collaboration between Osculati's Design & Engineering department and yacht designer Marco Casali. The project takes shape from the idea of enhancing the solidity and functionality of an essential mooring element, reinterpreting it with a contemporary and elegant language.

Made from **stainless steel AISI 316L**, Halo stands out for its deliberately essential geometry, enhanced by the dynamism of volumes and the characteristic hollow section. A stylistic and functional detail that seems to naturally guide the ropes towards that safe harbor each cleat represents during mooring operations.

Italian design by
Marco Casali



40.180.16



40.180.24



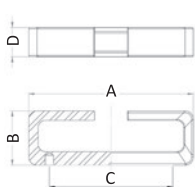
40.180.32



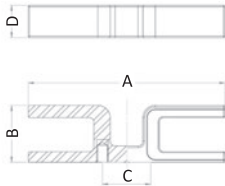
40.181.12



40.181.20



40.181.12/20



40.180.16/24/32

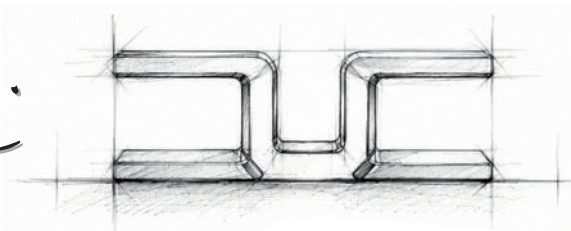
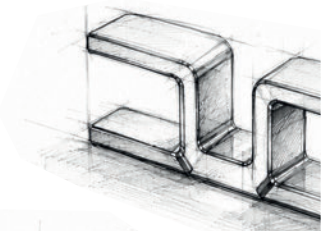
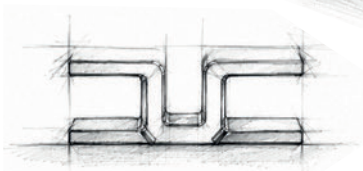
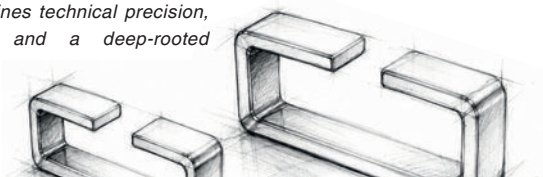


Marco Casali

Italian-Danish architect and yacht designer, Marco Casali interprets the world of yachting through a design language that combines elegance, functionality and innovation, in constant dialogue with the marine environment.

After graduating in Architecture in Rome and gaining six years of experience within the Ferretti Group, he founded his own studio in 2004, designing both sailing and motor yachts, ranging from production models to large custom superyachts.

Today, more than 1,500 of his creations - from 8-metre yachts to prestigious superyachts - sail the world's waters, embodying a design vision that seamlessly combines technical precision, aesthetic sensitivity and a deep-rooted maritime culture.



Lingotto retractable cleat

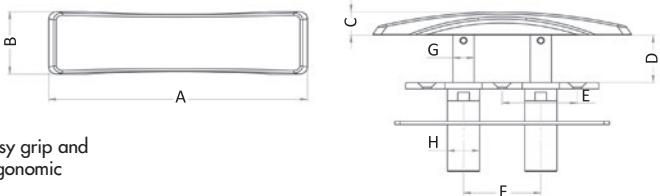
AISI 316L

SMOOTH MOVEMENT

Retractable cleat in AISI 316L stainless steel, with a clean and perfectly integrated design. In the closed position, the head completely covers the cleat, ensuring a continuous and elegant aesthetic. Ergonomic grip designed to facilitate lifting. Opening system with pin ball lock technology and O-ring, which ensures smoother sliding and a secure and effective lock in the open position. The mechanism is made with CNC-machined AISI 316L stainless steel components, which ensure excellent smoothness and high resistance, as well as keeping the cleat perfectly stable in the open position, ensuring maximum safety in use. The cleat is completely watertight and requires no drainage. Installation is facilitated by screws from above.



Polished SS version	A mm	B mm	C mm	D mm	E mm	F mm	Ø H mm	Ø G mm	Work-load Kg	Fixing
40.157.16	160	46	17.5	28	47	48	16	26	X	3 x M6 screws
40.157.24	240	58	21.5	44	70	72	20	30	X	3 x M8 screws
40.157.32	320	74	26	54	85	94	24	38	X	3 x M10 screws



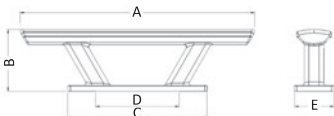
Freya cleat

AISI 316

REGISTERED DESIGN

The cleat in AISI 316 is stainless steel, mirror-polished with clean and modern lines. The beveled edges add a distinctive mark to the design. Fixed using two studs.

Stainless steel	Black	Nickel	A mm	B mm	C mm	D mm	E mm	Ø mm
40.147.01	40.147.11	40.147.21	150	39	88	53	25	8
40.147.02	40.147.12	40.147.22	205	53	120	72	34	10
40.147.03	40.147.13	40.147.23	265	70	160	95	45	12
40.147.04	40.147.14	40.147.24	310	82	186	112	53	16



OSCULATI



Telescopic ladders Java with teak steps



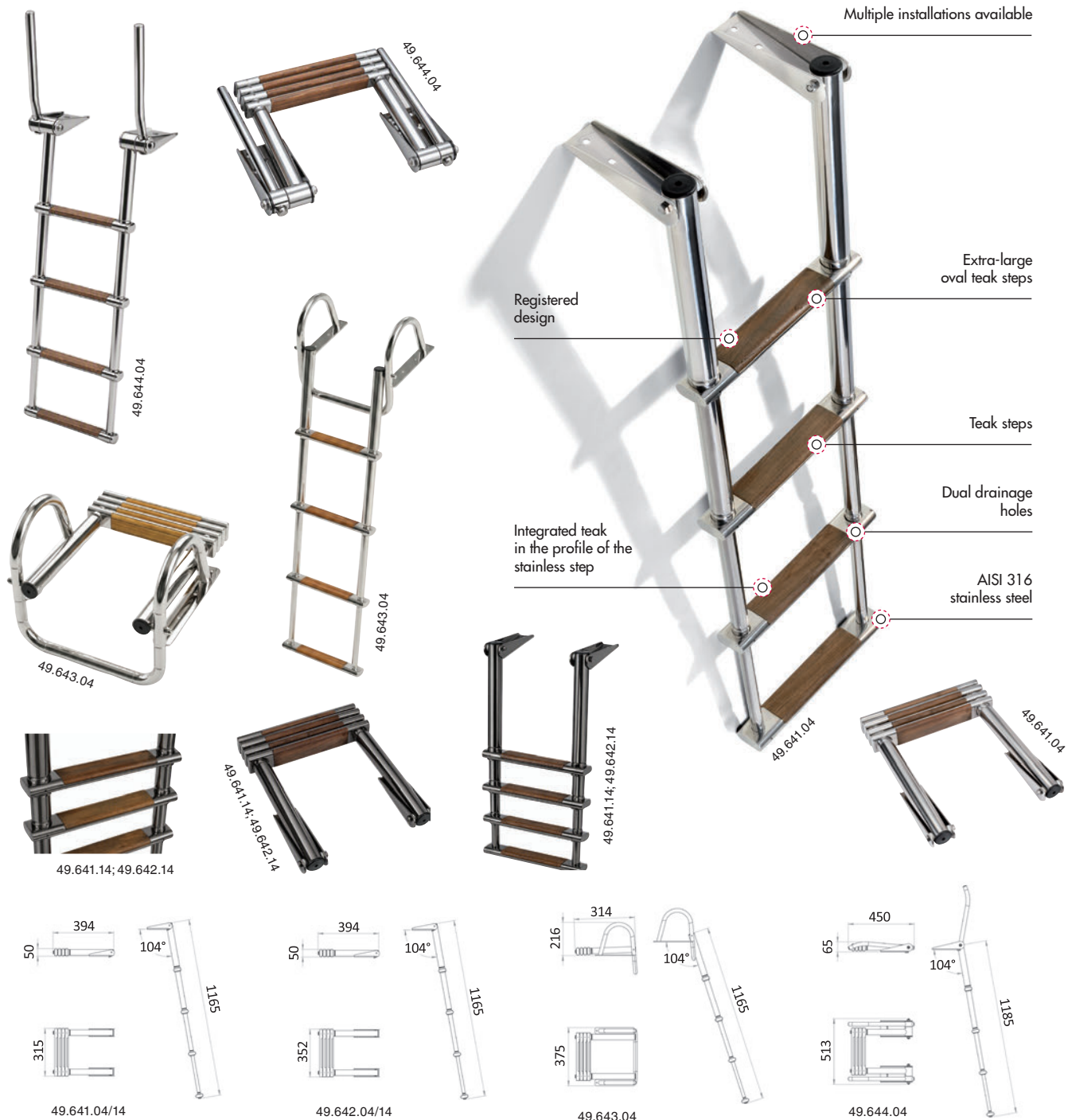
- AISI 316
- TEAK STEPS
- REGISTERED DESIGN

Telescopic bathing ladders above the platform made of stainless steel AISI 316, available in standard versions, with handrails or integrated ascent handles. Java arises from the meeting between the robustness of stainless steel AISI 316 and the natural warmth of teak.

The characteristic extra-large oval step with integrated teak insert flush offers a completely new sensation of comfort and softness in the panorama of telescopic bathing ladders. A detail that recalls the traditional wooden decks of yachts and transforms a simple accessory into a distinctive element of style and functionality.

All steps are equipped with double holes for water drainage.

Code	Steps	Variant	Colour	Tube Ø mm	Length mm		Max width mm
					open	closed	
49.641.04	4	Standard	SS	19/25/32/38	1165	394	315
49.641.14	4	Standard	Black	19/25/32/38	1165	394	315
49.642.04	4	Standard	SS	19/25/32/38	1165	394	352
49.642.14	4	Standard	Black	19/25/32/38	1165	394	352
49.643.04	4	With handrail	SS	19/25/32/38	1165	394	375
49.644.04	4	With handles	SS	19/25/32/38	1185	450	513



Recessed flush lifting handle

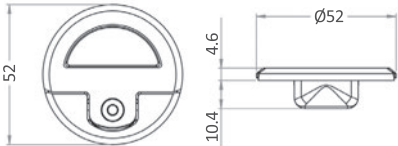
OSCULATI

AISS 316

FLUSH MOUNT

AISS 316 stainless steel handle, flush design with anti-vibration spring handle. Hidden screws and waterproof design. Requires a hole for installation. Prepared for countersunk screws: with metric thread M4 or with self-tapping screws 4.2 mm.

Code	External Ø mm	Height mm	Recess mm
38.164.10	52	4.6	10.4



Eclipse hatch lifter handle, anti-vibration, non-recessed

OSCULATI

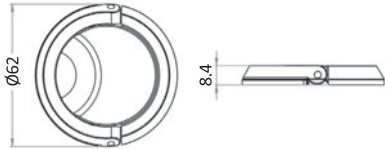
AISS 316

FLUSH MOUNT

REGISTERED DESIGN

AISS316 stainless steel handle, slim design with minimal encumbrance and anti-vibration handle. No recess required for installation. Prepared for countersunk head screws: with metric thread M4 or with self-tapping screws 4.2 mm.

Code	External Ø mm	Height mm
38.164.20	62	8.4



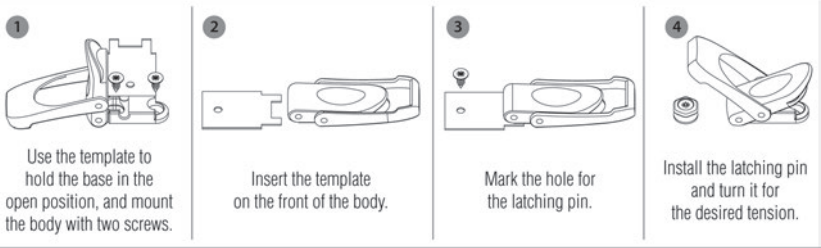
Stainless steel toggle fastener suitable for trunks and hatches

OSCULATI

FULLY FLUSH OPEN AND CLOSE

Mirror-polished AISI 316 stainless steel lever closure, designed to fit various applications and ensure the closure of any hatch. The locking pin with eccentric hole can be rotated to achieve the desired closing tension. Once installed, the device has a flush design with ergonomic handle for easier use. When open, the closing hook rotates at 180° and doesn't exceed the handle overall dimensions thus preventing to be hit by mistake. It includes a PVC template for easier installation.

Code	mm			Screw size	Version
	A	B	C		
38.213.00	80	26	13	M4	Standard
38.213.01	100	32	16	M5	Standard
38.213.10	80	26	13	M4	With padlock holder



Osculati USA, INC.

5361 NW 35th Avenue - Fort Lauderdale, FL 33309 - USA
sales.usa@osculati.com

Code 70.199.80AD



8 033137 234538