CATHODIC
PROTECTION

Imenco has produced ROV installable Retrofit Anode Systems since 1999, which have proved to be very effective and installation friendly. The smart solution cater for compact design, enabling great flexibility in anode attachments.

imenco.com

RETROFIT ANODE CAIMAN PIPE CLAMP

The Caiman Pipe Clamp utilize the existing standarized stand-off anodes on a structure.

The main benefits of choosing a Imenco Retrofit Anode Clamp are the ease of installation and flexible use. The clamp is guided into place by a ROV and tensioned with a torque tool to ensure a good connection.

Stand-off anodes are often used on large structures. Instead of making large or special clamps for installation on items like jacket members, the Caiman Retrofit Pipe Clamp utilizes the existing stand-off anodes. Slim form factor and low weight add to the flexibility and robustness of this design.

Anodes may be attached directly to the clamp, or by a bonding cable to an anode sled.

For further information email **commercial@imenco.com**

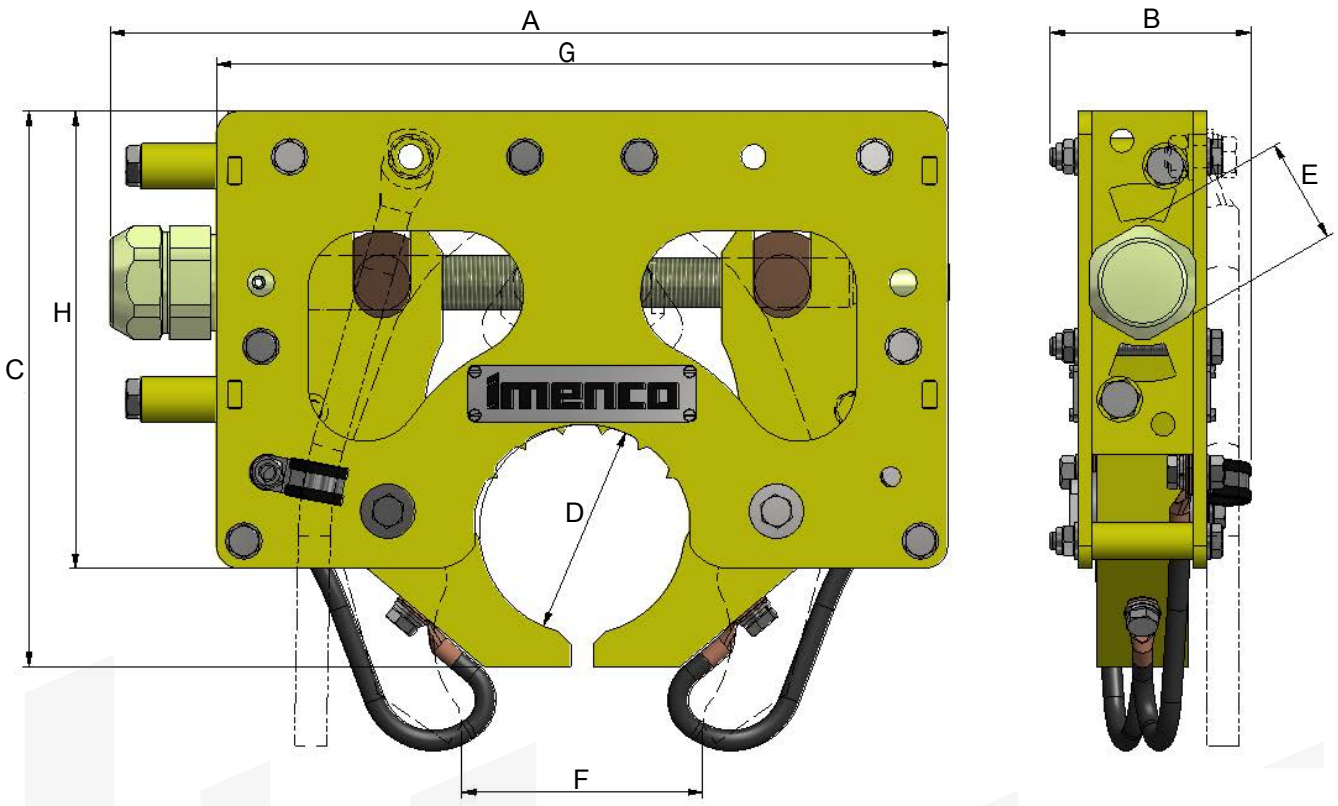
Contact us for additional information or to get a quotation. Send an email to commercial@imenco.com or find personal contact info on our website.

imenco.com

CATHODIC PROTECTION

Clamp type	Pipe OD mm (In)	Clamp dimensions (mm)							
		A	B	C	øD	E	F	G	H
Caiman 2"	60,3 ($2^{3/8}$")	368	88	237	60,3	46	72	320	200
Caiman 3"	88,9 ($3^{1/2}$")	368	88	243	88,9	46	105	320	200
Caiman 4"	114,3 ($4^{1/2}$")	368	88	250	114,3	46	122	320	200

*Other sizes available as bespoke items



For further information email **commercial@imenco.com**

Achilles® DNV NORWEGIAN ACCREDITATION QUAL 002 ISO 9001 CERTIFIED COMPANY