

Standard rose anode for rudders

Sold in **pairs**, fitted with bolt and screw nut.

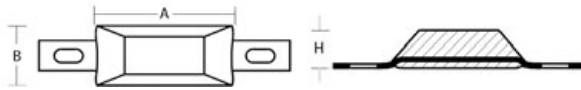
Zinc	Per pair g (Zinc)	Aluminium	Weight pair g (Aluminium)	Ø mm	Type
43.598.99	90	-	-	50	light
43.599.00	160	43.601.01	60	50	heavy
43.600.00	300	-	-	70	light
43.600.01	380	43.601.02	160	70	heavy
43.605.00	500	-	-	90	light
43.605.01	840	43.601.03	340	90	heavy
43.605.02	1360	43.601.04	540	110	heavy
43.620.00	1350	-	-	125	heavy



Rectangular anodes with insert

Made of **galvanized iron**, for **screw** mounting or for **welding**; hydrodynamic shape.

Code	←→ mm			kg
	Length (A)	Width (B)	Height (H)	
43.907.01	95	34	17	0.25
43.907.02	95	40	25	0.5
43.907.03	128	62	28	1



▲ 43.907.01



▲ 43.907.02

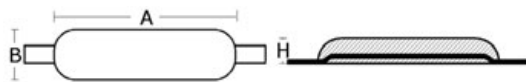


▲ 43.907.03

Rectangular anodes with insert

Made of galvanized iron to be welded.

Code	←→ mm			kg
	Length (A)	Width (B)	Height (H)	
43.907.06	215	90	30	3



Welding anodes

tapered, can be pierced and bolted.

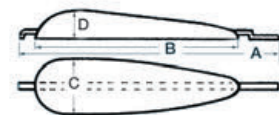
Zinc	Aluminium	Version	A mm	B mm	C mm	D mm	kg Zinc	kg Aluminium
43.904.00	43.904.01	ZP-0	210	120	40	22.5	0.5	0.2
43.905.00	43.905.11	ZP-1	230	160	57	25	1	0.39
43.910.00	-	ZP-3	250	135	87	35	2	-



Welding anodes

tapered, can be pierced and bolted.

Code	Material	Version	A mm	B mm	C mm	D mm	kg
43.911.00	Zinc	ZP-2	430	280	98	48	5
43.911.10	Aluminium	ZP-2	430	280	98	48	5



Magnesium anode to be welded

Code	Length (L) mm	Width (A) mm	Thickness (H) mm	Insert mm	kg
43.908.02	300	80	40	400x30	1.5
43.908.05	320	147	38	400x30	2.5
43.908.06	400	152	33	550x40	4



Aliscaf series magnesium anode

Code	←→ mm	kg
43.908.10	900x45x12.5	0.86

