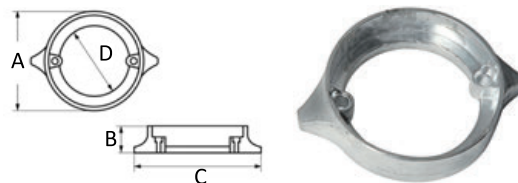


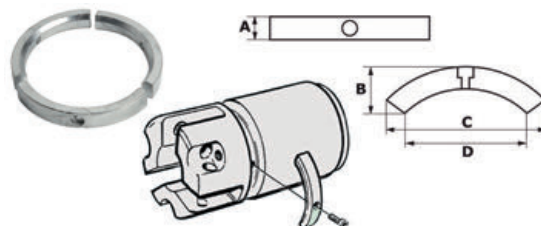
Anode for Penta Duo Prop Volvo

Zinc	Aluminium	Magnesium	A mm	B mm	C mm	D mm	Orig. Ref.
43.531.01	43.531.10	43.531.11	111	30	146	85	876138

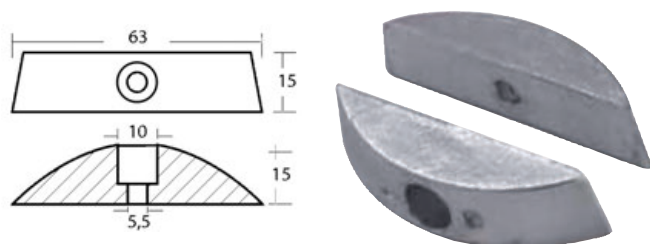


Anode for Sail Drive/Folding Prop propeller leg, 3 piece series

Zinc	Aluminium	Magnesium	Description	A mm	B mm	C mm	D mm	Orig. Ref.
43.535.00	43.535.10	43.535.11	For 2/3-blade propellers	15	30	87	65	3858399
43.535.01	-	43.535.13	For 4-blade propellers	15	32	97	82	3584442



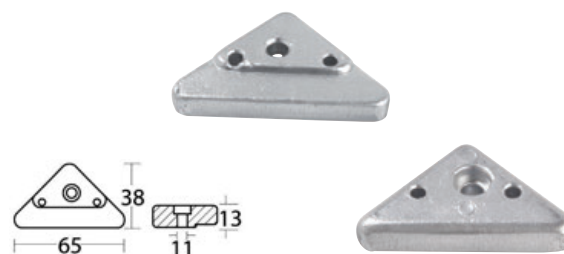
Pair of zincs



For foldable propellers (110S/120S/1205B/S120C).

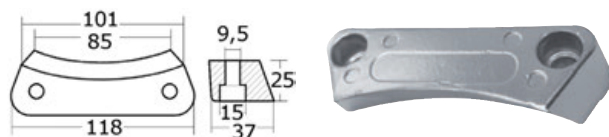
Zinc	Original reference
43.555.00	852018-1

DPX anode leg



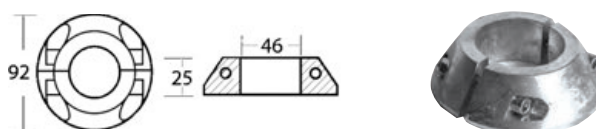
Zinc	Aluminium	Magnesium	Original reference
43.553.00	43.553.10	43.553.11	872793

Volvo DPR - DPH anode



Zinc	Aluminium	Magnesium	Original reference
43.554.15	43.554.28	43.554.19	3588745/3588768/3588770

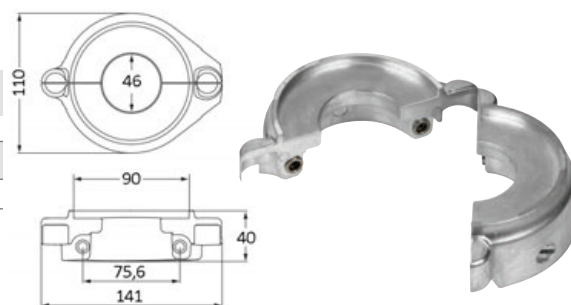
Ring for Volvo Sail Drive leg with Max-PROP propeller



Code 43.226.46
46-mm internal Ø.

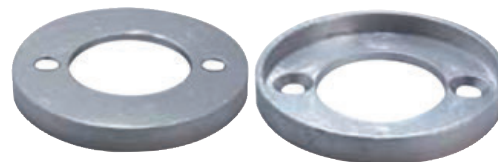
Two-piece anode for sail drive, 107-mm Ø collar

Zinc	Aluminium	Magnesium	Original reference
43.532.00	43.532.10	43.532.11	3888305 / 3888306



Collar anode

Code	A Ø mm	B mm	C mm	D mm	For foot	Original reference
43.525.00	114	58	80	9	Type 270	875805



Zinc ogive

Code	Description	Original reference
43.513.00	Zinc ogive for propeller Ø 22/25/30 mm	833913-7
43.514.00	Zinc ogive for propeller Ø 35/40 mm	873413

