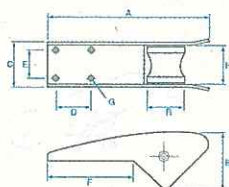


Cojinete de ancla en aluminio anodizado con seguro.
Davier en aluminium avec bloqueur pour ancre.
Bow roller in aluminium with anchor lock.

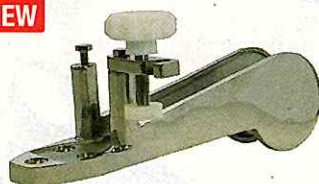
REF.	← Tot	Base ←	↑	A ↑	Mod	↺ ↻
41250323	325	235	132	76	Alu.	10



Cojinete de ancla fijo en aluminio anodizado.
Davier fixe en aluminium. Fixed low bow roller in anodized alu. alloy.

REF.	A	B	C	D	E	F	G	H	↺ ↻
28000374	333	135	95	75	45	170	M8	75	1,80

NEW



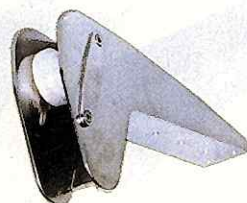
Cojinete de ancla.
Davier.
Bow roller.
Inox / S.S.

REF.	← Tot	Base ←	↑	A ↑	Mod
20250350	340	240	95	75	Inox/SS.



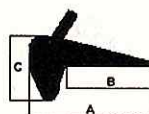
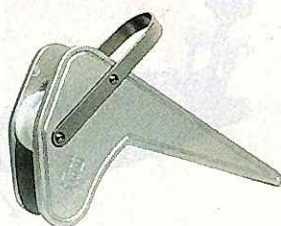
Cojinete de ancla en aluminio anodizado con seguro.
Davier en aluminium avec bloqueur pour ancre.
Bow roller in aluminium with anchor lock.

REF.	← Tot	Base ←	↑	A ↑	Mod
40250667	350	240	140	45	Alu.



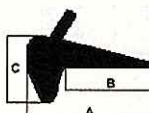
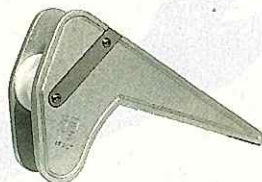
Cojinete de proa inox con seguro para anclas BRUCE/TREFOIL.
Davier inox avec sécurité pour ancras BRUCE/TREFOIL.
Bow roller in S.S. with safety bridge for BRUCE/TREFOIL anchors.

REF.	← Tot	Base ←	↑	A ↑	Mod	↺ ↻
40250656	370	250	187	68	Alu.	10



Cojinete de ancla con asa
en aluminio anodizado con seguro.
Davier en aluminium avec anse.
Bow roller in aluminium with shank.

REF.	← Tot	Base ←	↑	A ↑	Mod	↺ ↻
41250324	375	260	196	72	Alu.	5-10



Cojinete de ancla en aluminio anodizado.
Davier en aluminium.
Bow roller in aluminium.

REF.	← Tot	Base ←	↑	A ↑	Mod	↺ ↻
41250325	375	260	196	72	Alu.	5-10