



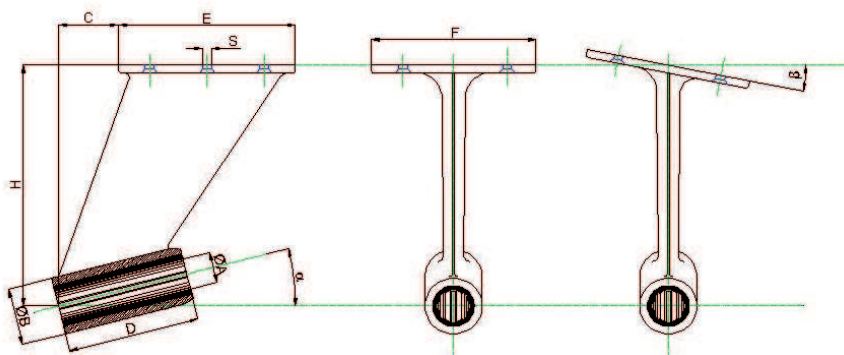
PLATFORM 'P' BRACKET (ALUMINIUM BRONZE) - MAUCOUR

Usually made of aluminum bronze, these brackets are hand-finished to give them the best profile possible.

Design and drawing are done in 3D CAD to optimize the hydrodynamic profiles and meet the regulations of classification societies.

They can also be made in stainless steel mechanically welded to optimize costs.

Our technical team is at your disposal to provide the best technical and commercial offers to suit your needs.



Bearing Dimensions			E (mm)	F (mm)	C (mm)	Holes number	Max. Height (mm)	a °	β °	Reference
Shaft Ø (mm)	B (mm)	D (mm)								
25	40	102	130	110	10	4	225	9-16	0-25	CHAACUSCA025
30	44.45	127	160	130	10	4	270	9-16	0-25	CHAACUSCA030
35	47.62	140	185	155	12	6	315	9-16	0-25	CHAACUSCA035
40	53.97	160	210	180	12	6	360	9-16	0-25	CHAACUSCA040
45	60.32	180	235	195	12	8	405	9-16	0-25	CHAACUSCA045
50	66.67	203	260	220	12	8	450	9-16	0-25	CHAACUSCA050
55	73.02	220	300	245	12	8	495	9-16	0-25	CHAACUSCA055
60	76.20	240	340	270	16	8	540	9-16	0-25	CHAACUSCA060

Supplied with aqualube bearing.



Other dimensions on request

CUPRO NICKEL ALUMINIUM MATERIAL
SUITABLE FOR ALL HULLS TYPE
DESIGNED WITH 3D CAD TO OPTIMIZE THE
AERODYNAMIC PROFILES