

OSCULATI

Low profile D-section rubbing strake made of mirror polished AISI 316 stainless steel
AISI 316
Fitted with flared holes.

Code	A mm	B mm	Weight g/m	Rods m	hole spacing mm	Bore Ø mm	Countersink Ø mm	OPTIONAL base plate	Terminal OPTIONAL
44.480.11	15	5	500	3	185	4.25	7.5	44.480.16	-
44.480.12	18	5.3	600	3	185	4.25	8	44.480.17	44.484.18
44.480.13	21	5.5	700	3	185	4.25	8	44.480.18	44.484.20
44.480.14	25	7	980	3	185	4.25	8	44.480.19	44.484.28
44.480.06	25	10	1463	4	120	4.25	7.5	44.480.19	-
44.480.15	30	9	1300	3	185	5.25	10	44.480.21	-
44.480.03	38	9.5	2100	3	185	5.25	10	44.480.22	-

Minimum order of 12 meters
OSCULATI

Rubbing strake made of mirror polished stainless steel
AISI 316
C-shaped profile, pre-drilled and faired; sold in 3-meter bars.

Code	A mm	B mm	S mm	Rods m	hole spacing mm	OPTIONAL base plate	Terminal OPTIONAL
44.480.20	20	4.6	1.5	3	200	-	44.484.20
44.480.30	28	7	1.5	3	200	44.480.36	44.484.28
44.480.38	35	9	1.5	3	200	44.480.37	-

Minimum order of 12 meters.
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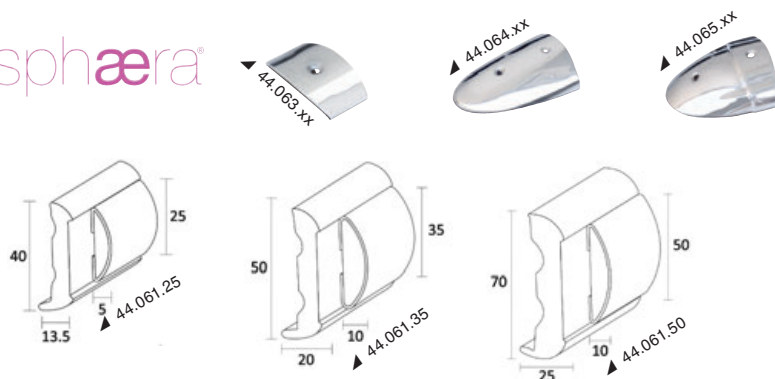
Fender terminals for C-shaped and almond-shaped profiles
AISI 316
Flush and perfectly combining with the corresponding rubbing strakes. Mirror polished AISI 316 stainless steel.

Code	For profiles	
	inox	PVC
44.484.18	44.480.12	44.480.17
44.484.20	44.480.20; 44.480.13	44.480.35; 44.480.18
44.484.28	44.480.30; 44.480.14	44.480.36; 44.480.19

TESSILMARE

SPHAERA fender profile
PATENT
AISI316 stainless steel fender profile with DURALENE PVC inner core. It adapts either on a Standard or Slim base. 3-m profiles for junction with top cap.
Advantages:

- It facilitates bending.
- Lightweight.
- High shock resistance.

sphæra


Model	Stainless steel bar 3 m	Standard white base	Slim white base	SS top cap	SS end cap	
					Standard	Slim
SPHERA 25	44.060.25	44.061.25**	44.062.25**	44.063.25	44.065.25	44.064.25
SPHERA 35	44.060.35	44.061.35**	44.062.35**	44.063.35	44.065.35	44.064.35
SPHERA 50	44.060.50	44.061.50**	44.062.50*	44.063.50	44.065.50	44.064.50

* 12-m roll
** 24-m roll