

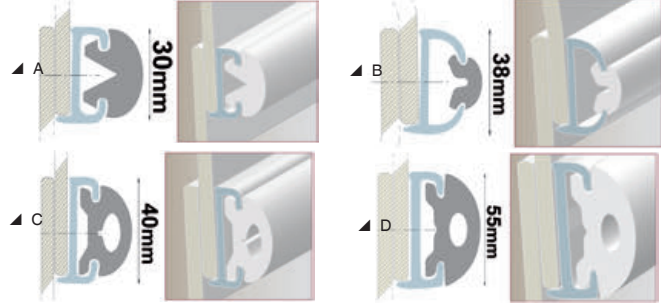
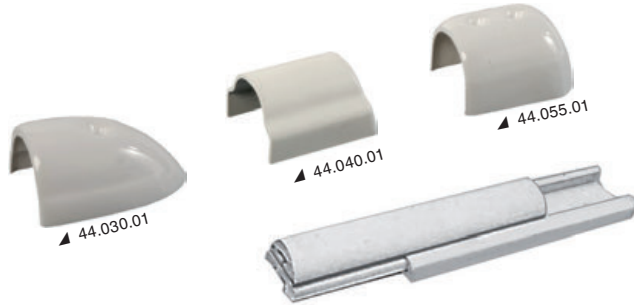
Rubbing strake made of rigid durable plastic, fitted with flexible PVC insert

Unbreakable, flexible without puckering, low cost; **white bar base 4 meters** long, **PVC profile**, available in **20 meter** rolls. Caution: base and fender extrusion are sold separately but have to be mounted together to make the complete profile.

Minimum order: 20 metres per model.



Version	Only white channel	Only white PVC insert	Only grey PVC insert	Only black PVC insert	Cable tray height mm	Cover protrusion mm	White terminal	White covering joint
A	44.030.05	44.030.40	-	44.030.60	30	5	44.030.01	44.042.21
B	44.038.05	44.038.40	-	-	38	6	-	44.042.26
C	44.040.05	44.040.40	44.040.50	44.040.60	40	5	44.040.01	44.042.27
D	44.055.05	44.055.40	-	44.055.60	55	5	44.055.01	44.042.22



Fender for boat mounting with leap seal

Made of PVC; to be mounted only on one end, available in 24 meter coils.

Colour		A mm	B mm	Terminal OPTIONAL	
white	black			black	white
44.478.00	44.482.00	18	26	44.482.03	-
44.478.01	44.482.01	30	38	44.488.01	44.588.01
44.478.02	44.482.02	37	45	44.482.04	-



PVC rubbing strake suitable for boats with boxed joint

Made of **black PVC**, fitted with semi-rigid **PVC insert** and white screw cover; snap-in insert mounting; built-in strip cover.

Code	A mm	B mm	Terminal	Roll m
44.483.00	44	18	44.483.02	24
44.483.01	55	21	44.483.03	24



Bumper fenders with anodised aluminium base

Fitted with **flexible PVC** fender inserts, available in various colours; to be used with plastic terminals in table below; base sold in 3 to 6 metre lengths.

Minimum order of 24 metres.

Aluminium profile only	H mm	A mm	PVC insert in 24-m reels			Matching terminals			
			Black	white	Grey	Black plastic	White plastic	chromed brass	inox
44.485.10*	38	9+5	44.485.11; 44.485.14**	44.485.12; 44.485.15**	44.485.13; 44.485.16**	44.479.03	44.579.03	44.485.01	44.484.01
44.485.26*	25	7+5	44.485.27	-	-	44.479.04	-	-	-
44.485.65*	63	15+6	44.485.66	-	-	-	-	-	44.485.64
44.486.10*	56	14+5	44.486.11	44.486.12	44.486.13	44.486.01	44.586.01	-	44.484.02
44.487.10	56	14	44.486.11	44.486.12	44.486.13	44.486.01	44.586.01	-	44.484.02
44.494.10*	75	15+5	44.494.11	44.494.12	-	44.494.01	44.594.01	-	-

* Fitted with cover strip teeth

** Profile overside

