

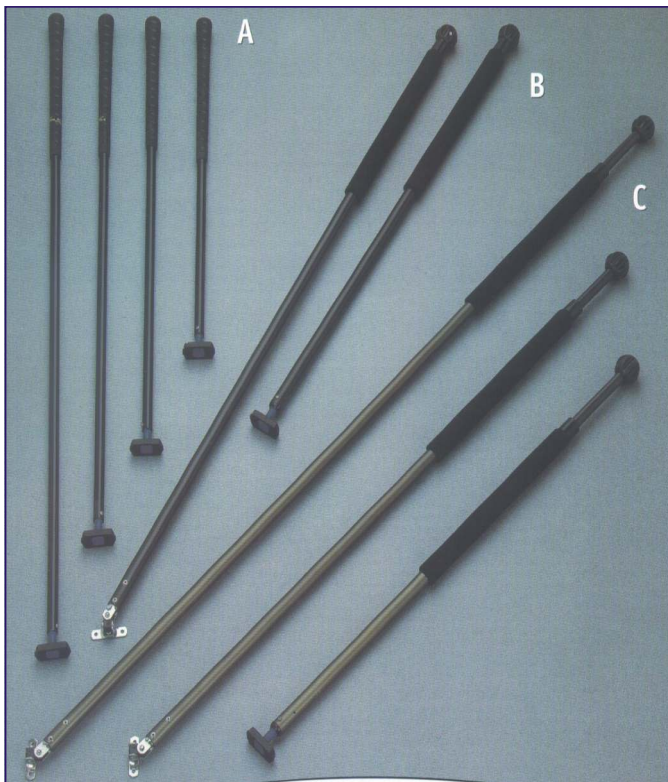
Passascotte e Guide - Fairleads and Bull eyes

Code #	Descrizione Description	Interasse fori Holes spacing	Fori Holes	Scotta Max Max Rope
V36.01	Passascotte in nylon - Nylon fairleads	42 mm.	5 mm.	14 mm.
V36.02	Passascotte in nylon - Nylon fairleads	33 mm.	5 mm.	12 mm.
V36.03	Passascotte in nylon - Nylon fairleads	26 mm.	4 mm.	8 mm.
V36.04	Passascotte in nylon - Nylon fairleads	19 mm.	3 mm.	6 mm.
V36.05	Passascotte in nylon - Nylon fairleads	37 mm.	5 mm.	14 mm.
V36.06	Passascotte in nylon - Nylon fairleads	37 mm.	5 mm.	12 mm.
V36.09	Passascotte in nylon con boccola in inox Nylon fairleads with s. steel insert	32 mm.	5 mm.	10 mm.
V36.10	Passascotte in nylon con boccola in inox Nylon fairleads with s. steel insert	22 mm.	4 mm.	6 mm.

Pulegge - Sheaves

Code #	Descrizione Description	D. mm.	Perno Pin	Spes. Tick.	Scotta Rope
V21.01	Puleggia in delrin - Derlin sheaves	22	8,2	13,2	8
V21.02	Puleggia in nylon/delrin - Derlin sheaves	25	8,2	6,4	5
V21.03	Puleggia in nylon/delrin - Derlin sheaves	25	8,2	10	8
V21.04	Puleggia in nylon/delrin - Derlin sheaves	27	8,2	15	10
V21.06	Puleggia in nylon/delrin - Derlin sheaves	33,5	8,2	13	10
V21.07	Puleggia in nylon/delrin - Derlin sheaves	38	8,2	10	8
V21.08	Puleggia in nylon/delrin - Derlin sheaves	45	8,2	13,4	10
V21.09	Puleggia in nylon/delrin - Derlin sheaves	53	8,2	15,7	10
V21.10	Puleggia in nylon/delrin - Derlin sheaves	54	8,2	17,5	12
V21.15	Puleggia in delrin con calotte e sfere inox Derlin sheaves with s. steel balls and insert	28	5,3	14,6	10
V21.16	Puleggia in delrin con calotte e sfere inox Derlin sheaves with s. steel balls and insert	34	5,3	18,3	12
V21.17	Puleggia in delrin con calotte e sfere inox Derlin sheaves with s. steel balls and insert	34	5,3	10,9	8
V21.18	Puleggia in delrin con calotte e sfere inox Derlin sheaves with s. steel balls and insert	45	8,8	14,6	10
V21.19	Puleggia in delrin con calotte e sfere inox Derlin sheaves with s. steel balls and insert	57	8,8	18,3	12

Prolunghe Barre Timone / Fixed Tiller Extensions



Prolunghe fisse in lega leggera anodizzata nera Fixed tiller extension made of black anodized light alloy

Code #	Descrizione Description	Lunghezza Lenght	Tubo Pipe
V51.10	Prolunga barra timone con snodo in elastomero Tiller extension with elastic joint	610 mm.	16 mm.
V51.11	Prolunga barra timone con snodo in elastomero Tiller extension with elastic joint	760 mm.	16 mm.
V51.12	Prolunga barra timone con snodo in elastomero Tiller extension with elastic joint	910 mm.	16 mm.
V51.13	Prolunga barra timone con snodo in elastomero Tiller extension with elastic joint	1.070 mm.	16 mm.
V51.30	Prolunga barra timone con snodo cardanico Tiller extension with cardan joint	800 mm.	20 mm.
V51.31	Prolunga barra timone con snodo cardanico Tiller extension with cardan joint	1.150 mm.	20 mm.
V51.35	Prolunga barra timone con snodo in elastomero Tiller extension with elastic joint	800 mm.	20 mm.
V51.36	Prolunga barra timone con snodo in elastomero Tiller extension with elastic joint	1.150 mm.	20 mm.

Prolunghe telescopiche in lega leggera anodizzata nera Telescopic tiller extension made of black anodized light alloy

Code #	Descrizione Description	Dimensioni mm. Dimension mm.	Tubo Pipe
V51.25	Prolunga telescopica con snodo in elastomero Telescopic tiller extension with elastic joint	chiuso - close 700 aperto - open 1.120	16 int 20 est.
V51.26	Prolunga telescopica con snodo in elastomero Telescopic tiller extension with elastic joint	chiuso - close 990 aperto - open 1.790	16 int 20 est.
V51.27	Prolunga telescopica con snodo in elastomero Telescopic tiller extension with elastic joint	chiuso - close 1.310 aperto - open 2.430	16 int 20 est.
V51.20	Prolunga telescopica con snodo cardanico Telescopic tiller extension with cardan joint	chiuso - close 700 aperto - open 1.120	16 int 20 est.
V51.21	Prolunga telescopica con snodo cardanico Telescopic tiller extension with cardan joint	chiuso - close 990 aperto - open 1.790	16 int 20 est.
V51.22	Prolunga telescopica con snodo cardanico Telescopic tiller extension with cardan joint	chiuso - close 1.310 aperto - open 2.430	16 int 20 est.

Snodi - Connectors

Code #	Descrizione Description	Fori Holes	Interasse Hole Sp.
V50.01	Snodo cardanico per prolunga tonda (Ø 12/16 mm.) Cardan joint for round tiller (Ø 12/16 mm.)	4	38
V50.02	Snodo cardanico per prolunga piatta (da 10 a 14 mm.) Cardan joint for plate tiller (for 10 to 14 mm.)	4	38
V50.03	Snodo per prolunga barra piatta (da 10 a 14 mm.) Joint for plate tiller (for 10 to 14 mm.)	4	38
V50.04	Snodo in elastomero per tubi (Ø int. 13 mm.) Elastic joint for round tiller (Ø int. 13 mm.)		32
V50.05	Basetta montaggio per art. V50.04 su tubi Ø 25-32 mm. Assembled base for art. V50.04 for pipe Ø 25-32 mm.		32
V50.06	Boccola di riduzione per tubi Ø int. 17 mm. Reduction for pipe Ø int. 17 mm.		