

Class reference guide

Class	Mast Section	Mast Art. No.	Rig Pack Art. No.	Boom Section	Boom Art. No.	Pole Art. No.
420	KA	D14-C067-0473	RIGP-0473	2628	B071-0473B	S038-0473E
	ZT	D14-C068-0473				S038-0473
	CU	D14-C069-0769				S038-0473
470	ZT	D14-C068-0769	RIGP-0474	OLY	B072-0474B	S042-0474E
	CU	D14-C069-0531				S042-0474
	ALT	D14-C071-0531				
505	CU	D14-C069-0475S	RIGP-0475	2633	B085-0523	S042-0475
	ALT	D14-C071-0475		CRB	BC086-0475	SC039-0475
2.4 metre	LA	D14-C063-0762S	RIGP-0762	-	-	S025-0762
Albacore	CU	D14-C069-0535	RIGP-0535	2633	B085-0535	S025-0535
	ALT	D14-C071-0535				
Bosun	GA	D13-C075-0539S	RIGP-0539B	2633	B085-0539B	S032-0539
British Moth	LA	D14-C063-0770	RIGP-0770	2628	B071-0770	-
	S2 CRB	D14-CC054-0770		CRB	BC086 - 0770	
Cadet	2420	D13-C060-0544T	RIGP-0543	2420	B060-0542	S025-0543
Contender	S2 CRB HM	D14-CC064-0551	RIGP-0551	CRB	BC089-0674	-
Devon Yawl Main	GA	D14-C075-0557	RIGP-0557	2633	B085-0557	-
Devon Yawl Mizzen	LA	D14-C063-0558	RIGP-0558	2520	B063-0558	-
Enterprise	D+ SLVD	D14-C074-0563	RIGP-0563	2628	B071-0562	S025-0563
E22	4931	D14-C124-0516	-	-	B081-0515	S063-0525A
	CU	D14-C069-0523	RIGP-0523	2633	B085-0523	S042-0523
ALT	D14-C071-0523	SC039-0523				
Fireball	CU	D14-C069-0523	RIGP-0523	2633	B085-0523	SC039-0523
ALT	D14-C071-0523					
Firefly	C	D14-C065-0574	RIGP-0574	2520	B063-0574	S025-0574
Flying Dutchman	GA	D14-C075-0776	RIGP-0567	2633	B085-0567	S042-0567
	S3 CRB HM	D14-CC064-0778B	RIGP-0776	CRB	BC089-0776	SC039-0776
Flying 15	EP	D14-C072-0573	RIGP-0573	2633	B085-0573	S042-0573
	ALT	D14-C071-0573				SC039-0779
Flying Junior	CU	D14-C069-0569	RIGP-0569	2628	B071-0569	S038-0569E
	KA	D14-C067-0778				
GP14	CU	D14-C069-0578	RIGP-0578	2628	B071-0578	SC039-0780
Gull	C	D14-C065-0580	RIGP-0580	2628	B071-0580	S025-0580
Hornet	CU	D14-C069-0585S	RIGP-0585	CRB	BC078-0585	SC039-0585
International Canoe	S2 CRB	D24-CC054-0607S	RIGP-0607	CRB	BC078-0607	-
International 14	S3 CRB HM	D24-CC064-1073B	SRIG-0610	CRB	BC086-0610	-
Javelin	EP	D14-C072-0614	RIGP-0614	2632	B084-0614	-
J24	4931	D14-C124-0524A	-	-	B090-0524	SC059-0524
	CU	D14-C069-0617	RIGP-0617	2628	B071-0617	S042-0617
Kestrel	CU	D14-C069-0617	RIGP-0617	2628	B071-0617	S042-0617
KZV	C080	D14-C080-0622BS	RIGP-0622	2633	B085-0622	S032-0622
	GA	D14-C075-0622				
Korsar	EP	D14-C072-0621	RIGP-0621	2633	B085-0618B	-
Lark	KA	D14-C065-0624K	RIGP-0624	2628	B071-0624	S038-0624
Merlin Rocket	S2 CRB	D14-CC054-0667R	RIGP-0667	CRB	BC078-0667	SC039-0667
Mirror	2420	D14-C063-0928A	RIGP-0928	2"	B050-0928	-
National 12	S2 CRB HM	D14-CC054-1156D	RIGP-1156	CRB	BC086-1156	-
	KA	D14-C067-0681				
National 18	3525	D14-C090-0685	RIGP-0685	3535	B090-0685	S042-0687
	S3 CRB	D14-CC077-0685				SC039-0686
Norfolk Punt	ORB CRB	D14-CC059-0700	-	CRB	BC086-0700	-
	ORB CRB	D14-CC059-0701				
Osprey	S3 CRB	D14-CC064-0689AR	RIGP-0690A	CRB	BC089-0689	SC039-0690
	EP	D14-C072-0689AR		2633	B085-0689A	S042-0689
Phantom	S3 CRB	D14-CC064-0693	RIGP-0694	CRB	BC078-0693	-
	S2 CRB HM	D14-CC054-0693B				
Pirat	KA	D14-C067-0695V	RIGP-0697	2628	B071-0697	S038-0697E
	EP	D14-C072-0697				
SZV	E	D14-C070-0736	RIGP-0736	-	-	S042-0735
Scorpion	CU	D14-C069-0711	RIGP-0711	OLY	B072-0712	SC039-0712
Snipe	2420	D14-C060-0520	RIGP-0520	2628	B071-0520	S032-0520
Solo	CU	D14-C069-0716	RIGP-0716	2628	B071-0716	-
	C SLVD	D14-C065-0715				
	D+	D14-C074-0716				
	KA	D14-C067-0715				
Sonar	4028	D14-C102-0525	RIGP-0525	-	B090-0525	-
Solent Sunbeam	C116	D14-C116-0724	-	-	B120-0725	SC047-0725
Thames A Rater	C115 CRB	D14-CC115-0192	SRIG-0192	CRB	BC086-0192	-
Vaurien	LA	D13-C063-0747	RIGP-0747	2520	B063-0746	S038-0746E
	LA	D13-C063-0747R				
Wanderer	E	D14-C070-0748	RIGP-0748	2520	B071-0748	S038-0749
Wayfarer	E	D14-C070-0514T	RIGP-0514	2633	B085-0514	S042-0750
	E	D14-C070-0514TR				
Yngling	3525	D14-C090-0526	-	2229	B075-0526A	SC039-0526

Key: S2 CRB = Series 2 Carbon, S2 CRB HM= Series 2 Carbon High Modulus, S3 CRB = Series 3 Carbon, S3 CRB HM= Series 3 Carbon High Modulus
 LA = Lambda, KA = Kappa, CU = Cumulus, ALT = Alto, EP = Epsilon, GA = Gamma, SL = Sleeved, OLY = Olympus, SC = carbon pole, E = lift eye fitted