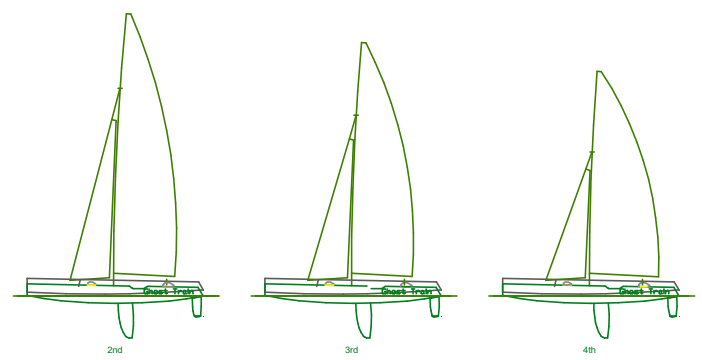
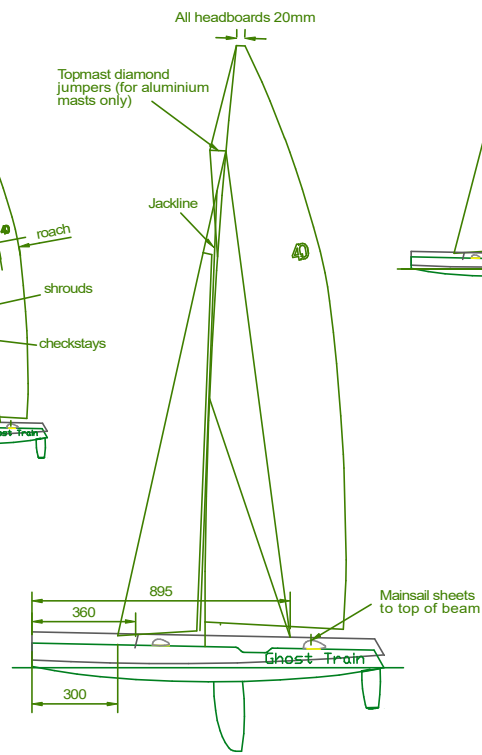
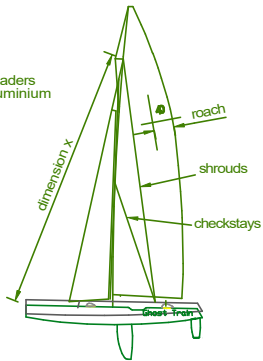
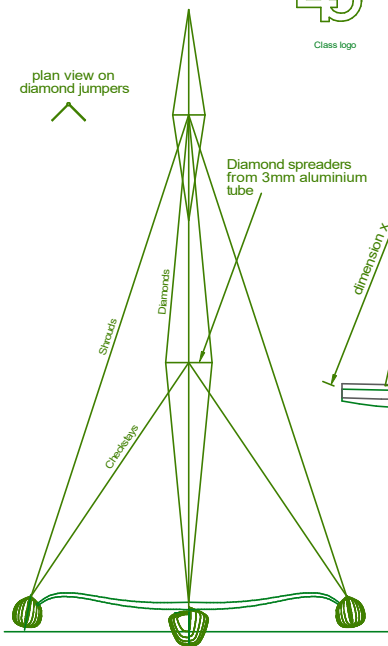




Class logo

plan view on diamond jumpers



	Top	2nd	3rd	4th
Mast height	2385	1885	1685	1485
Main luff	2000	1800	1600	1400
Luff curve	30	30	30	30
Roach	140	115	115	115
Leech	2050	1842	1650	1458
Main foot	485	420	420	420
Mast rake	?	?	?	?
Jib hoist	1715	1368	1181	916
Jib luff	1360	1150	1030	830
Jib leech	1305	1095	962	753
Jib foot	275	275	275	275
Sail area (m ²)	0.898	0.710	0.630	0.542
Windspeed (kts)	<12.9	<15.4	<17.3	>17.3
x dimension	1832	1504	1332	1086

Notes

Mast:
The mast should be keel stepped and rammed aft at deck level. The rem should be made adjustable.

If an aluminium mast is used, it should be 12.5mm dia. minimum. Top mast jumpers as shown on the drawing should be used.

Sheeting:
The jib sheeting should be attached to the deck at the position indicated, passed through a block on the jib boom, and then led through the deck to the winch. The main sheet should be led direct from the main boom to a point on the top of the aft crossbeam.

Rig tension:
The rig tension should be very high in all but the lightest of wind (<5kts). Tension must be maintained in the jib jackline at all times.