

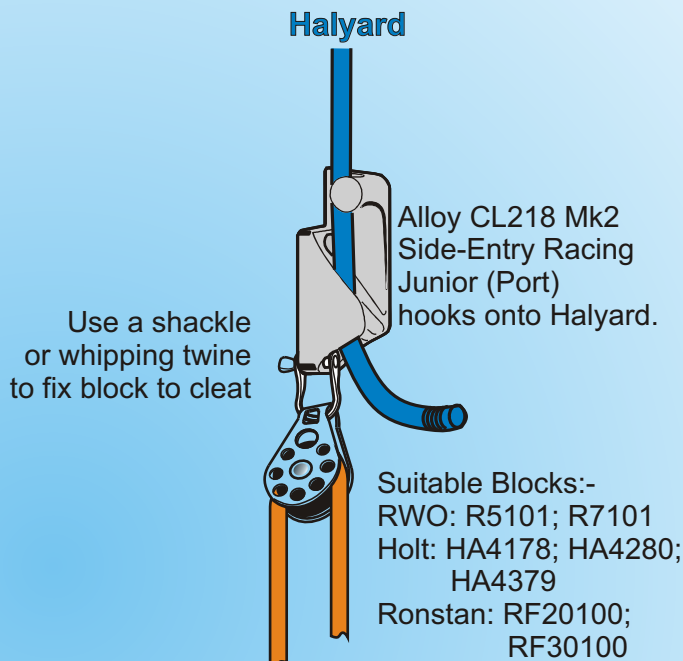
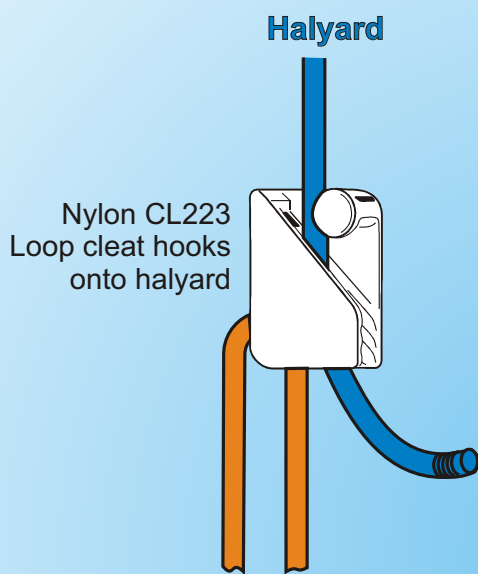
MIRROR DINGHY



Suggestions for using Clamcleat® rope cleats for rigging the gaff halyard with 2:1 advantage.

Nylon cleats can wear faster than alloy cleats, especially if the rope slips through the teeth. However rope wear is very low. Nylon cleats are perfectly suitable for **club racing**.

Alloy cleats are unaffected by ropes pulling through the teeth. To keep rope wear to a minimum always tension the rope before putting it into the teeth. Alloy cleats are ideal for **championship racing**.



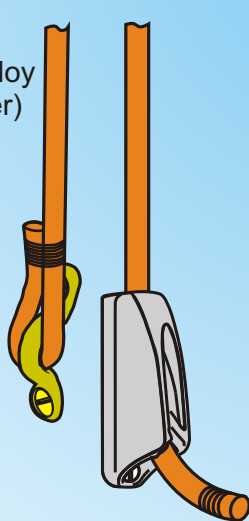
Use low-stretch 4 to 6mm ropes.

Cleat shown is alloy CL211 Mk2 (silver) or CL211 Mk2AN (hard anodised).

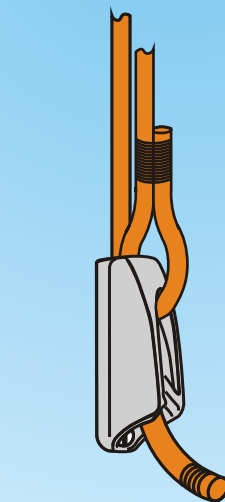
Alternatives are:
alloy CL211 Mk1



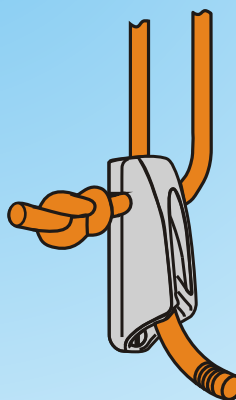
nylon CL203



Cleat, with separate becket shown here.



One end of the rope can be fixed to the cleat fairlead, but this is not recommended.



This is CL211 Mk2/S2 with integral becket. No extra holes to drill.

An alternative

