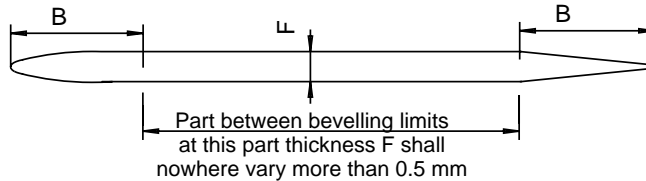
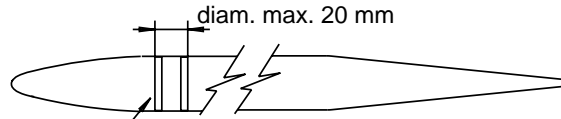


Bevelling zone $B = \text{max. } 60 \text{ mm}$ Thickness $F = \text{ } 10 \text{ mm min.}$
 $\text{ } 14 \text{ mm max.}$



Daggerboard and rudder sections shall be
made of: wood, GRP and/or foam core, or
any combination thereof.



Optional non metallic
reinforcement (bushing) for
screws, rivets or bolts,
to secure fittings and
stop battens.

CONSTRUCTION & MATERIAL OF DAGGERBOARD/RUDDER SECTION

Rule: 3.3.1 3.4.1
 3.3.2.2 3.4.2.2

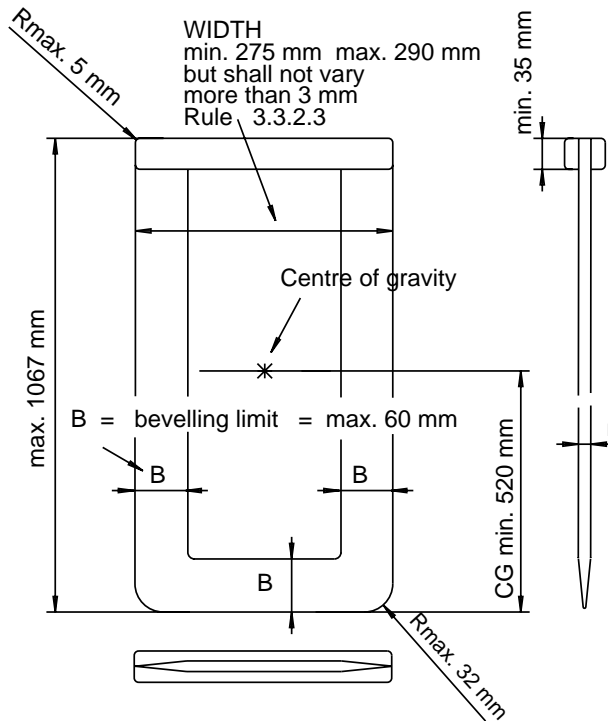
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Foil plan sheet 1/7

Date: March 2003

This plan shall be read in conjunction with the latest Class Rules

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The daggerboard shall be generally a rectangular flat plane in shape.
Rule 3.3.2.1

The weight of the daggerboard shall be not less than 2.0 kg
Rule 3.3.3

Daggerboard shall float. Ballasting or cut outs in the daggerboard and stop battens are prohibited.
Rule 3.3.3 3.3.4

Rule 3.3.2.2
(see also sheet 1)

DAGGERBOARD GENERAL DIMENSIONS

Rule 3.3.2

INTERNATIONAL OPTIMIST

Foil plan sheet 2/7

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