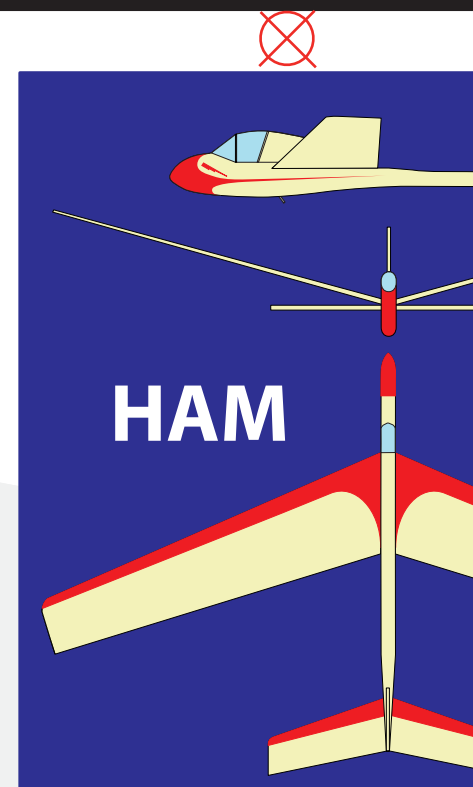
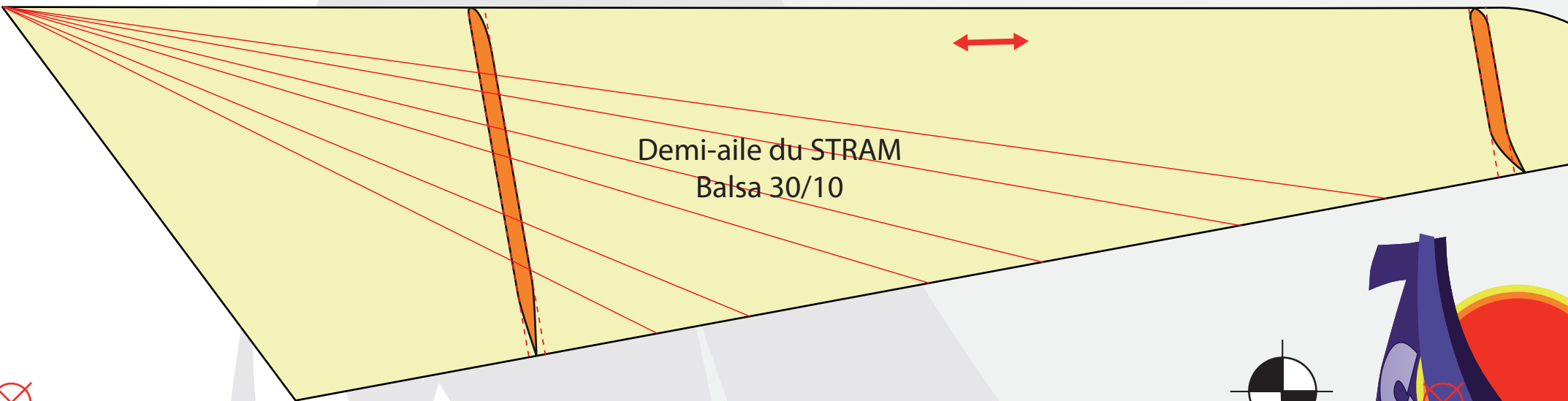
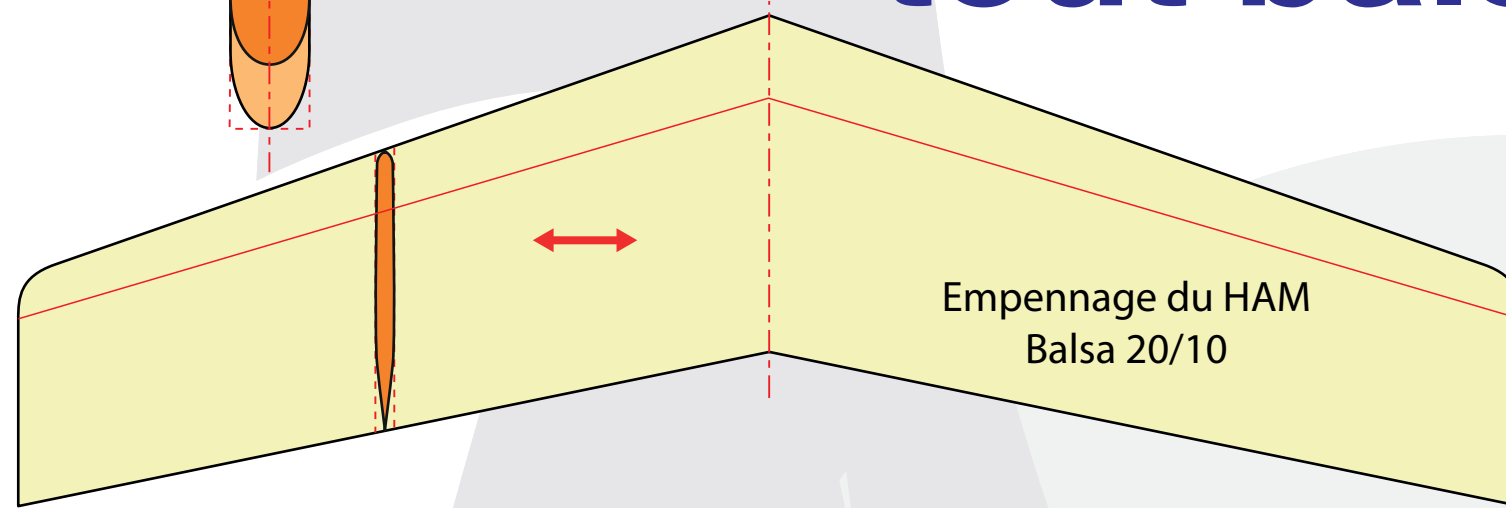
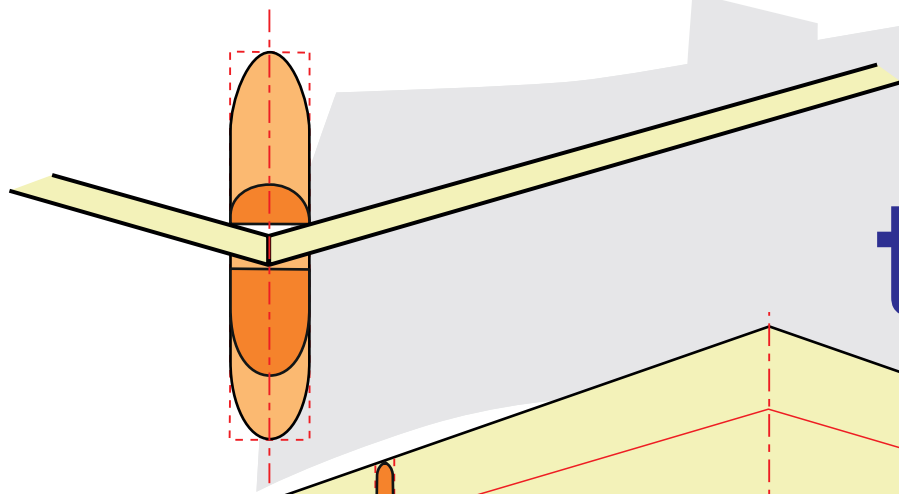


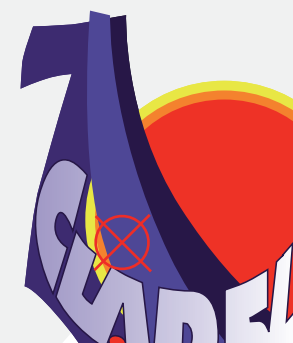
Planeurs tout balsa

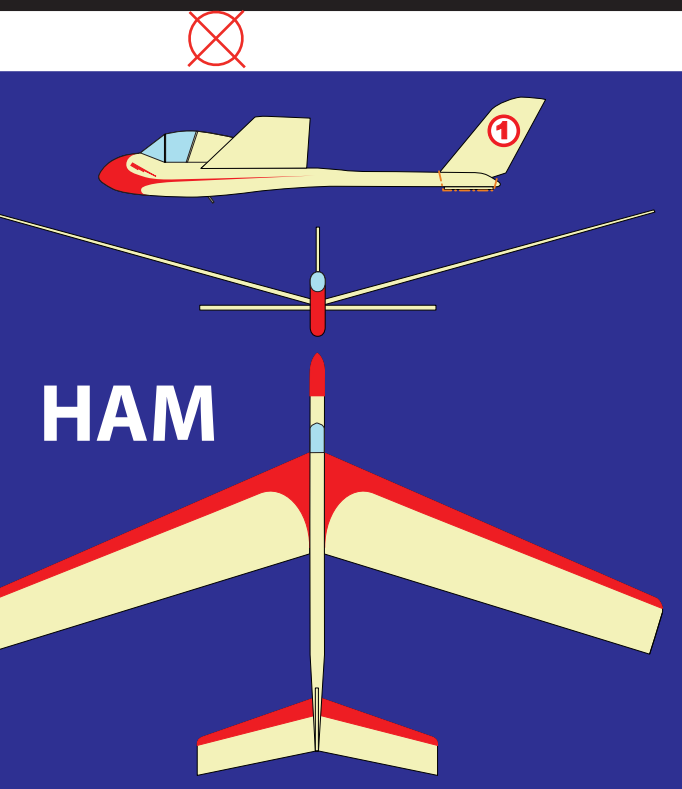


Test d'impression

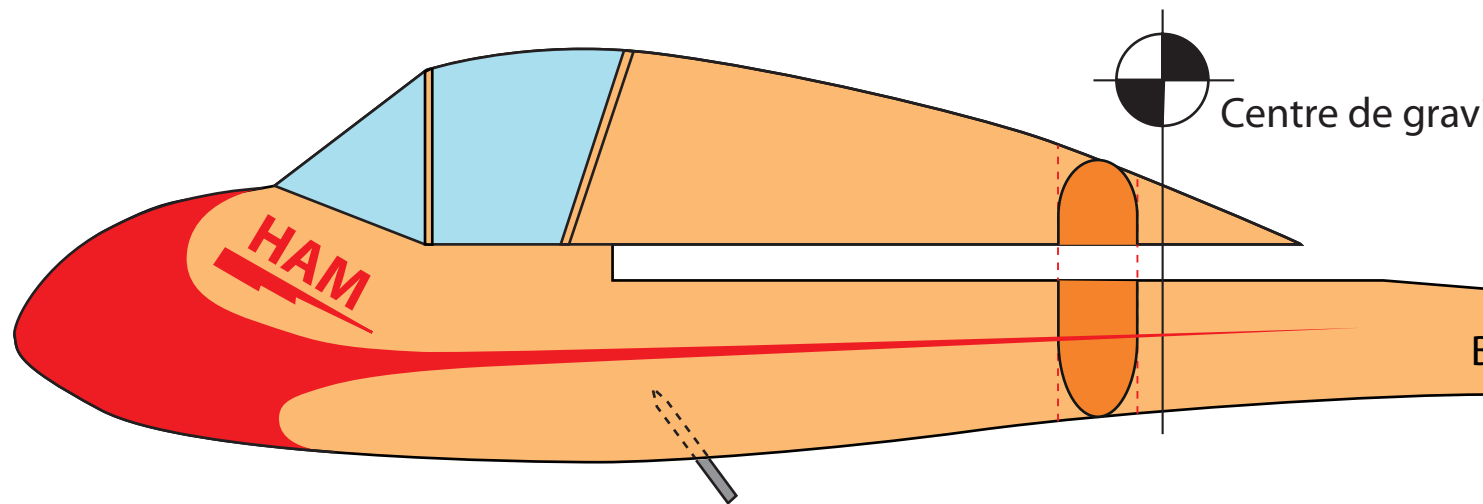
100 mm

Jetex 50

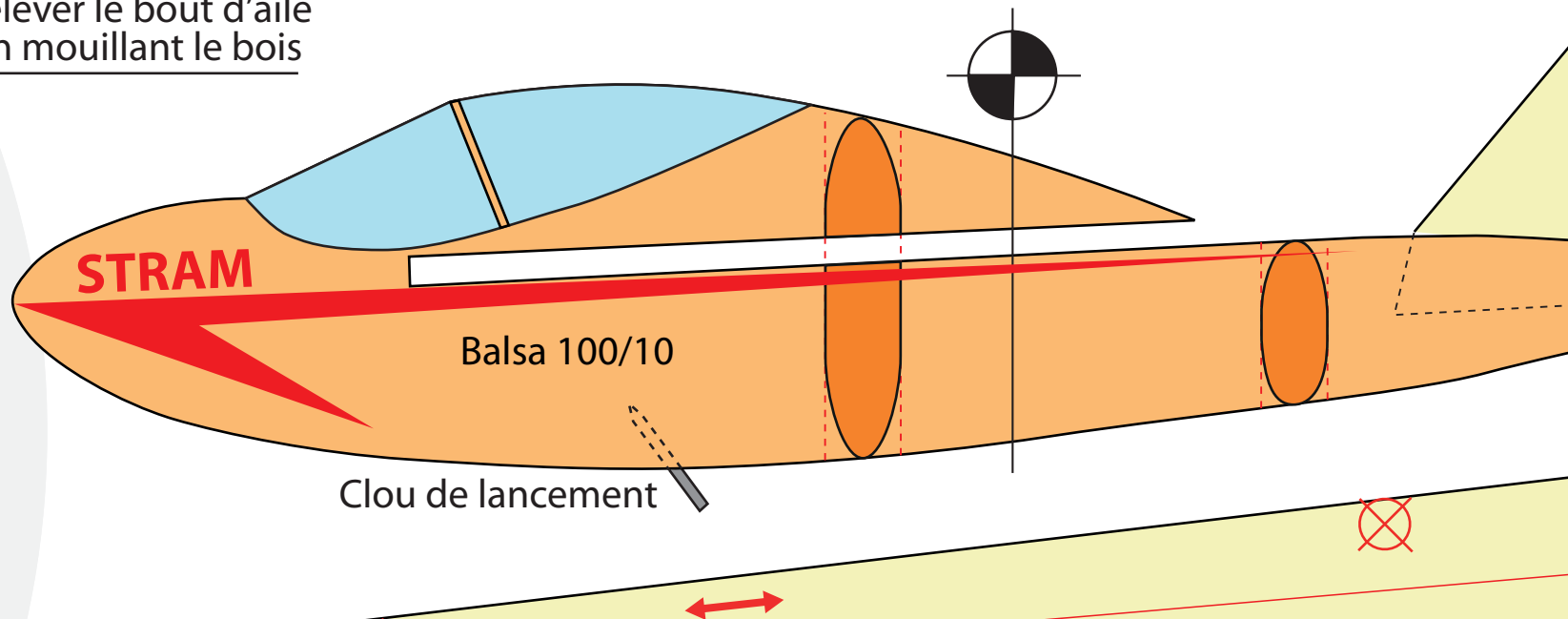
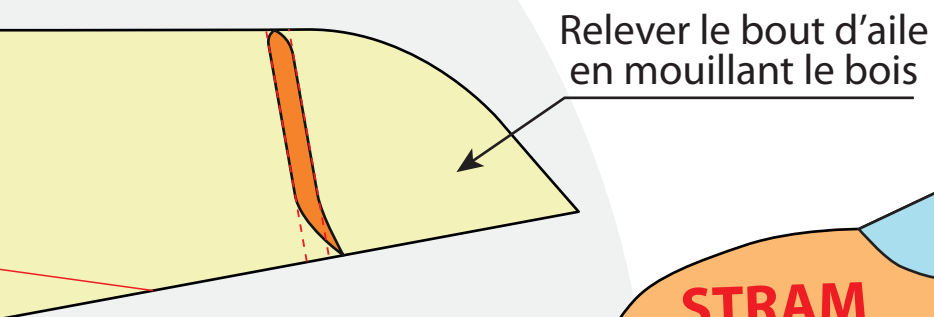




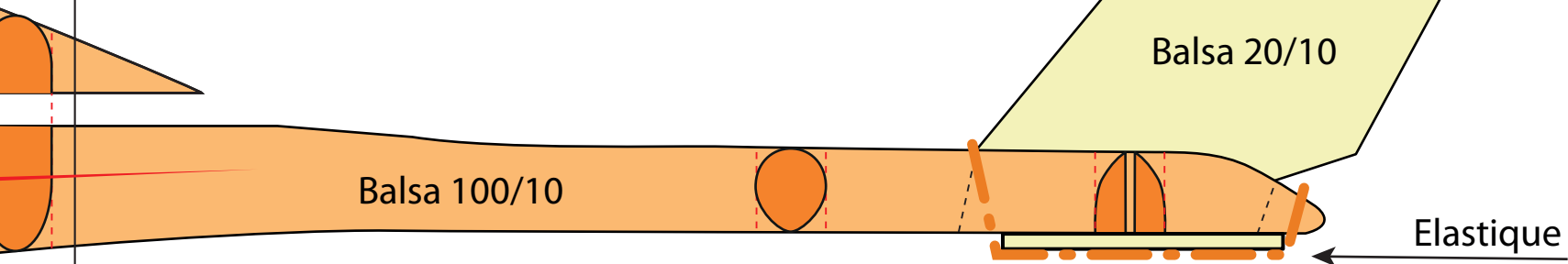
HAM STRAM



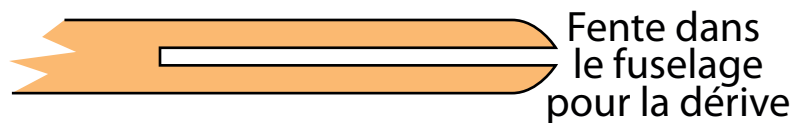
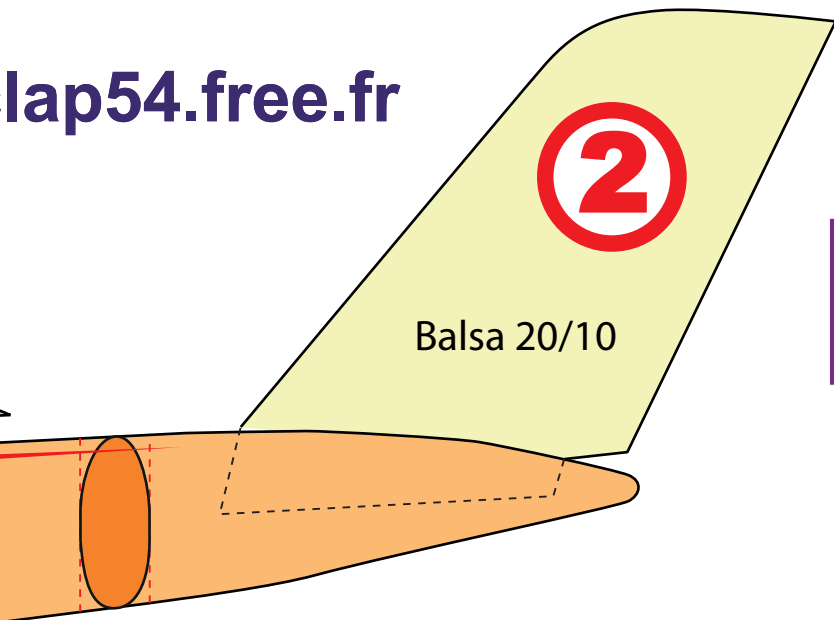
<http://clap54.free.fr>



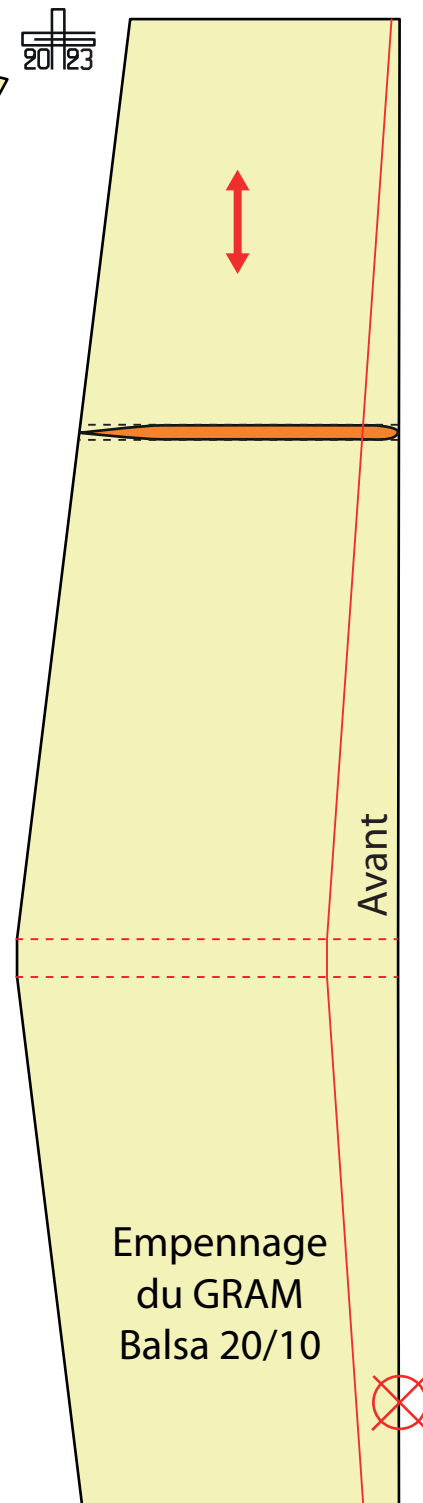
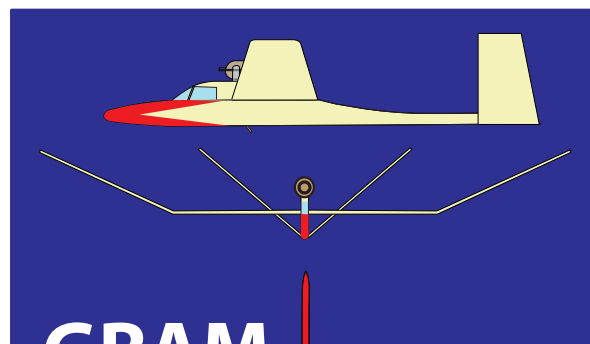
GRAM GRAM



lap54.free.fr



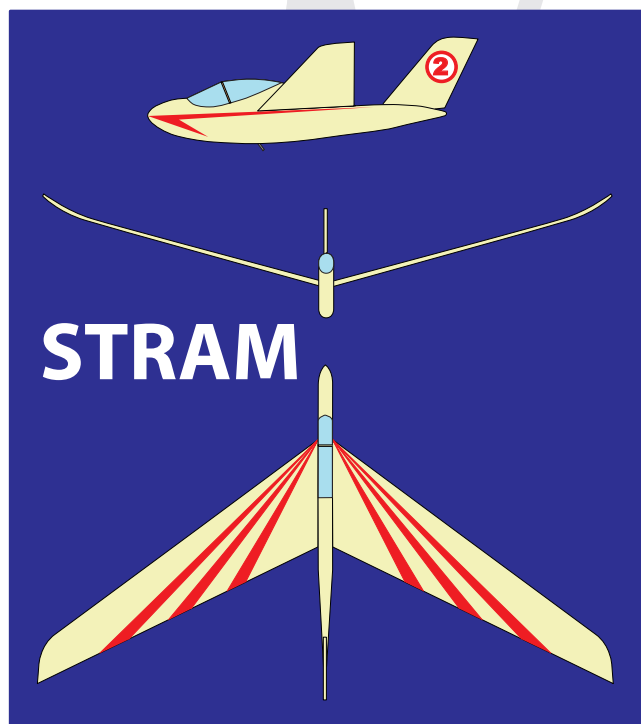
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Test d'impression

100 mm



Cabine rapportée

Jetex 50

GRAM JET

Balsa dur 50/10

GRAM

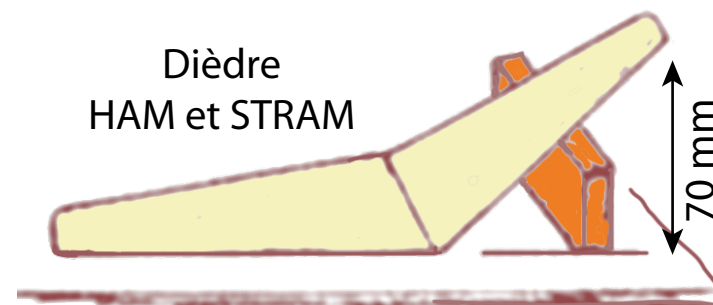
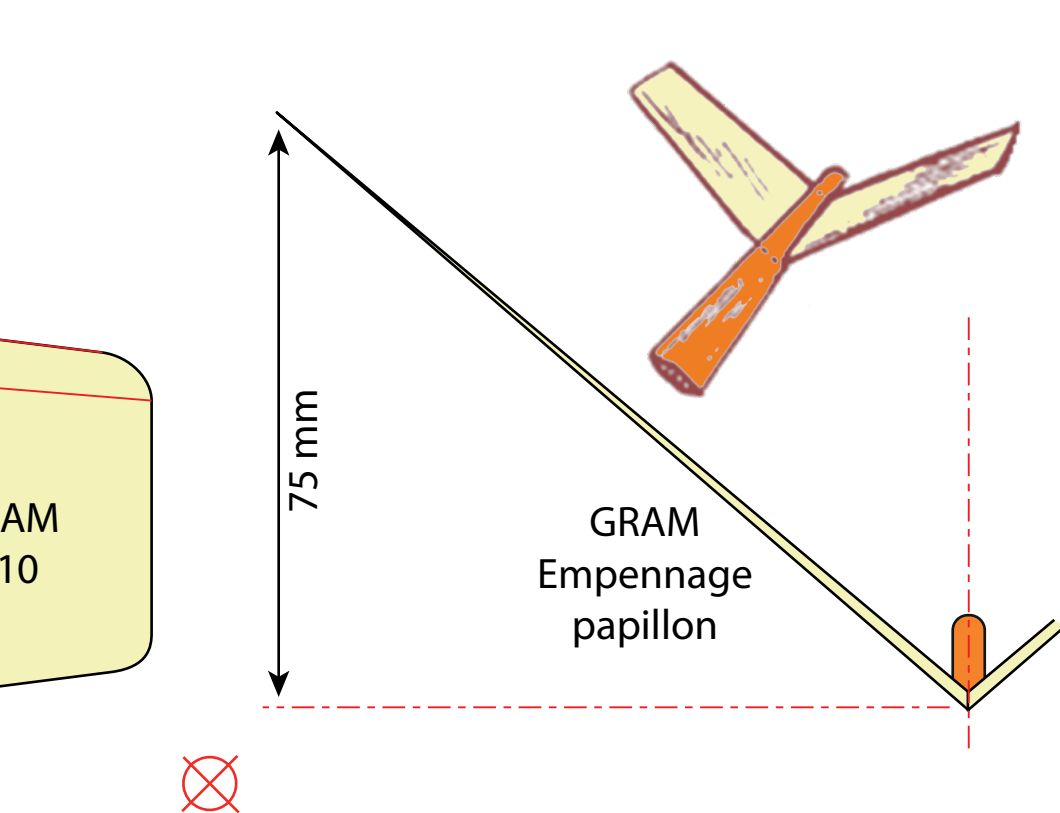
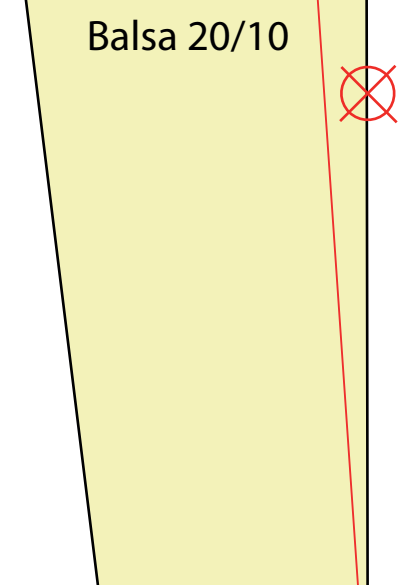
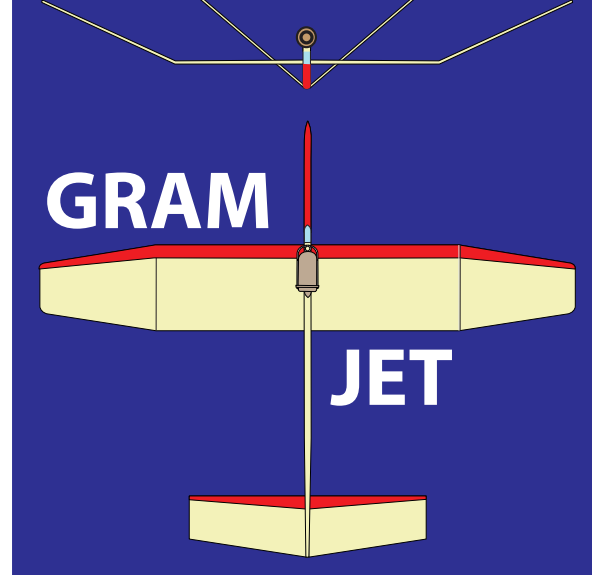
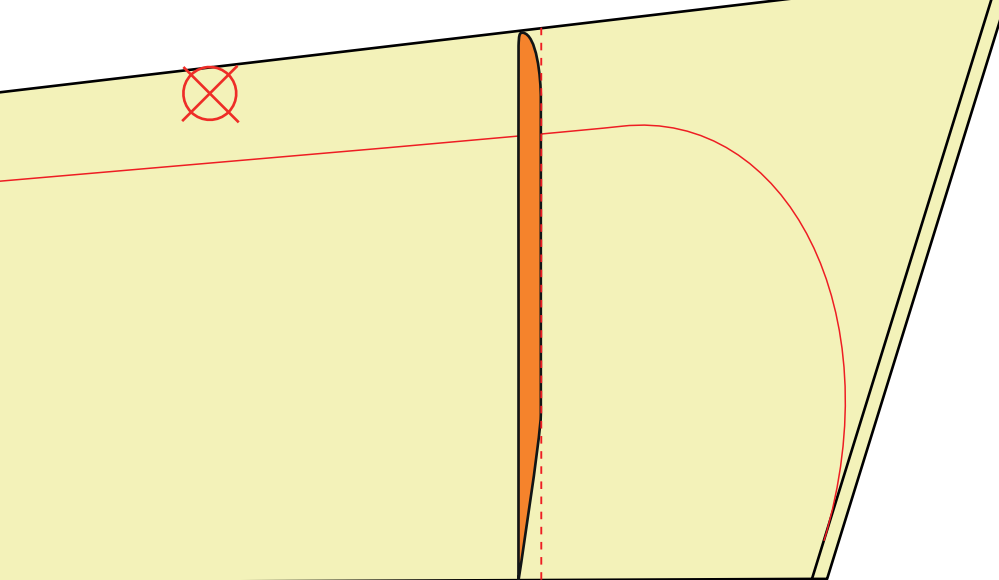
Balsa dur 50/10

Joint collé

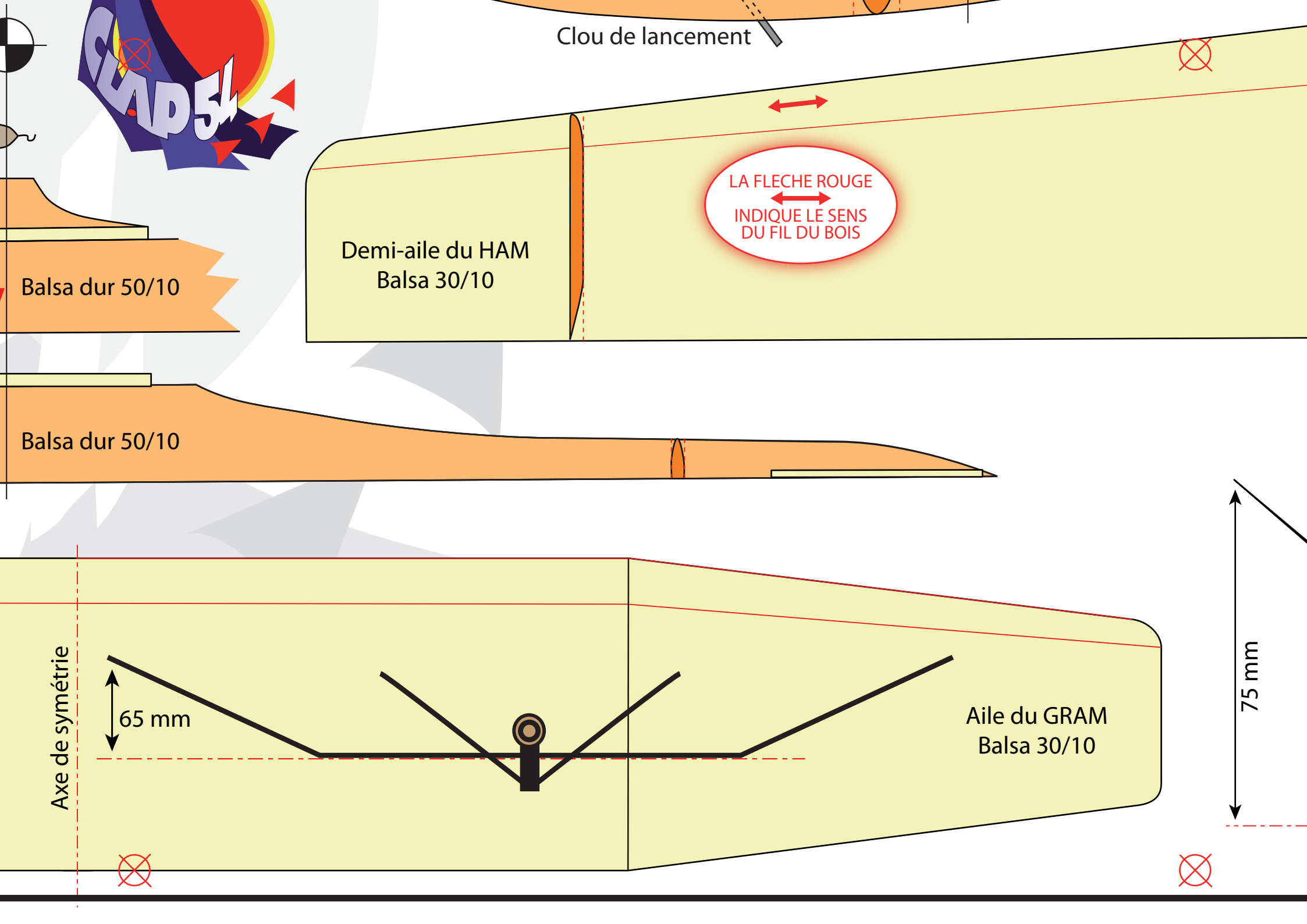
Axe de symétrie

65 mm





Plan de Jean Guillemard - 1951
 Sur ordinateur le 12 mai 2023
 et sur internet le 14 mai 2023
 Alain GLESS



Clou de lancement



Balsa dur 50/10

Demi-aile du HAM
Balsa 30/10

LA FLECHE ROUGE
INDIQUE LE SENS
DU FIL DU BOIS

Balsa dur 50/10

Axe de symétrie

65 mm

Aile du GRAM
Balsa 30/10

75 mm