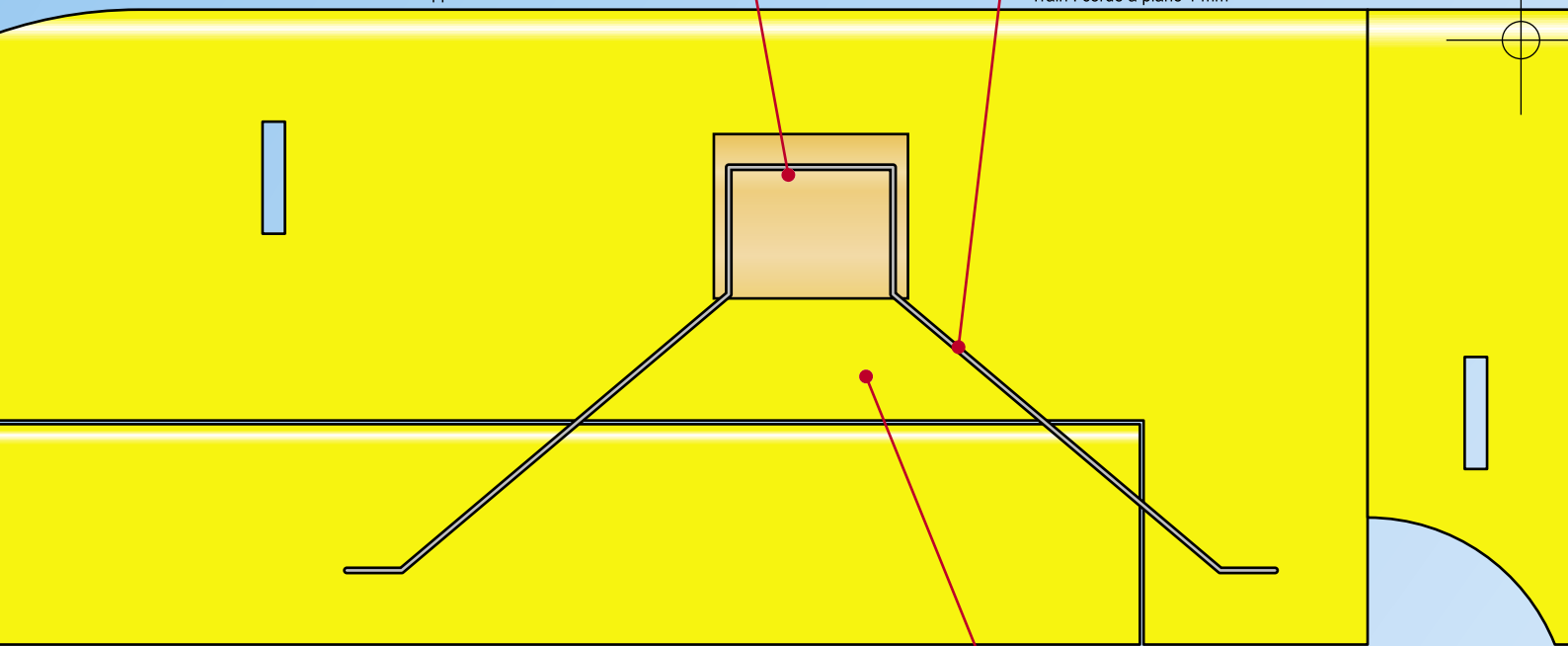
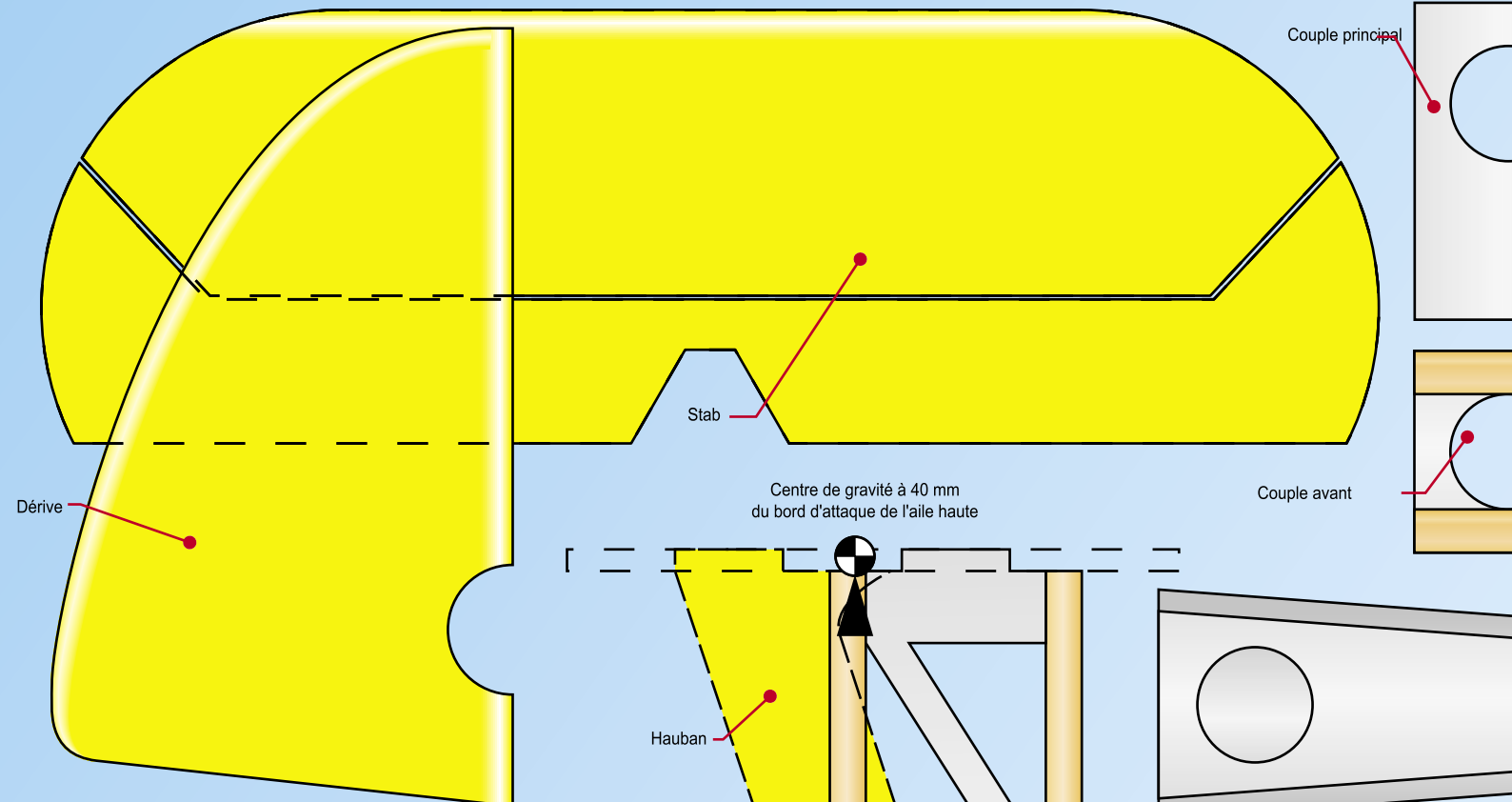


Support de train : balsa 20/10 contre-collé

Train : corde à piano 1 mm



Aile basse



Couple principal

Stab

Couple avant

Centre de gravité à 40 mm  
du bord d'attaque de l'aile haute

Hauban

Dessus avant de fuselage

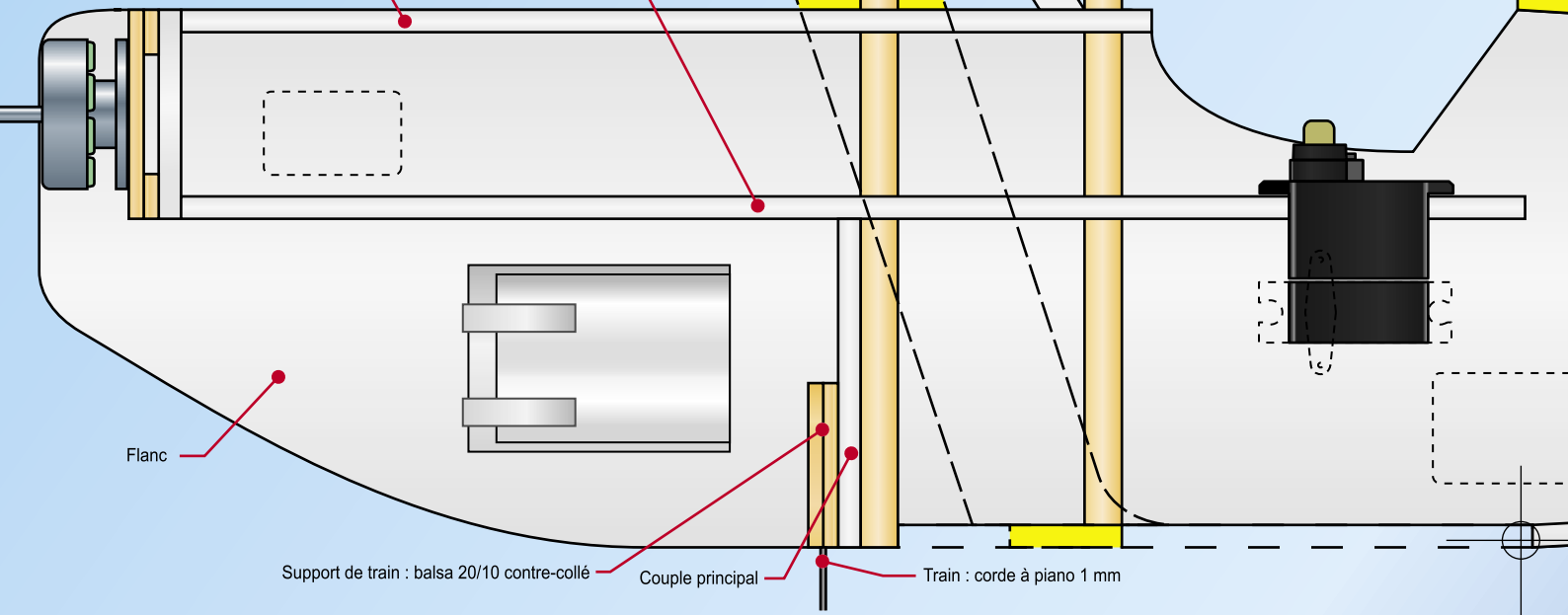
Platine horizontale

Flanc

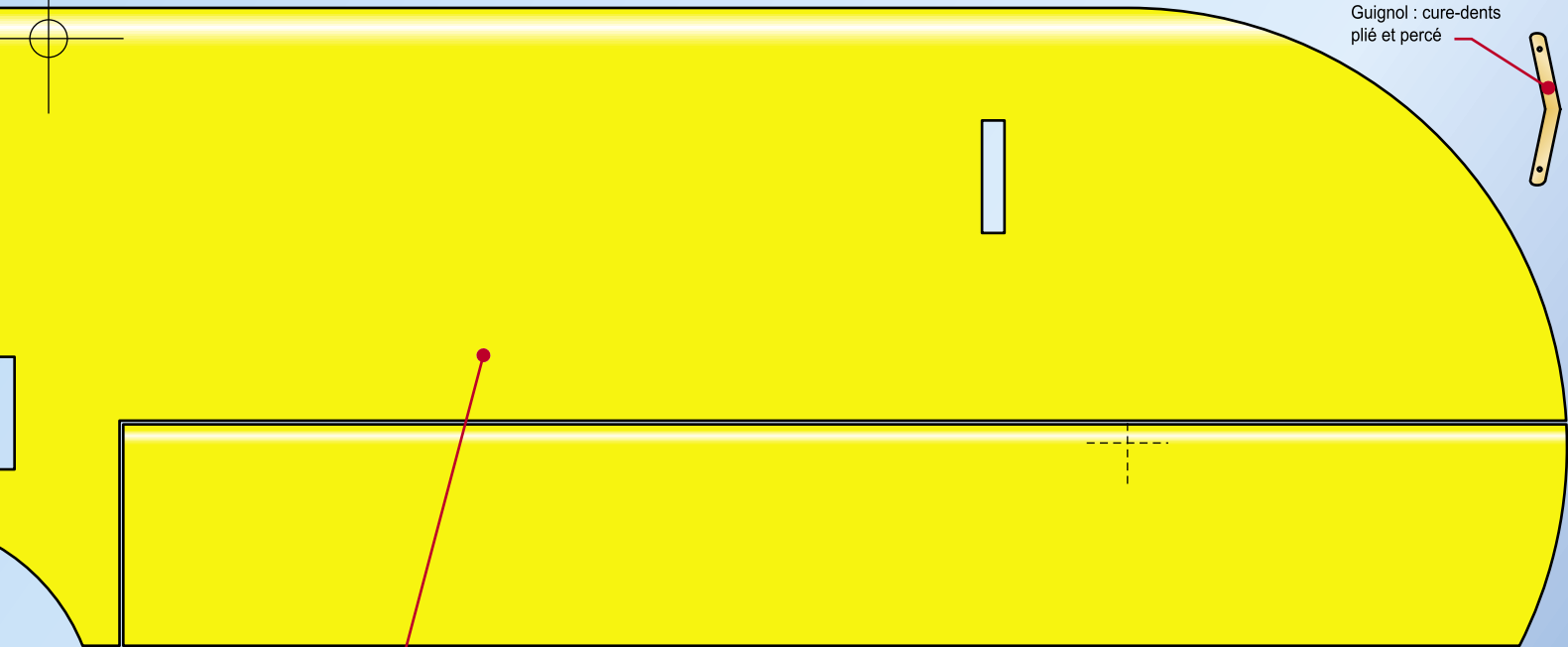
Support de train : balsa 20/10 contre-collé

Couple principal

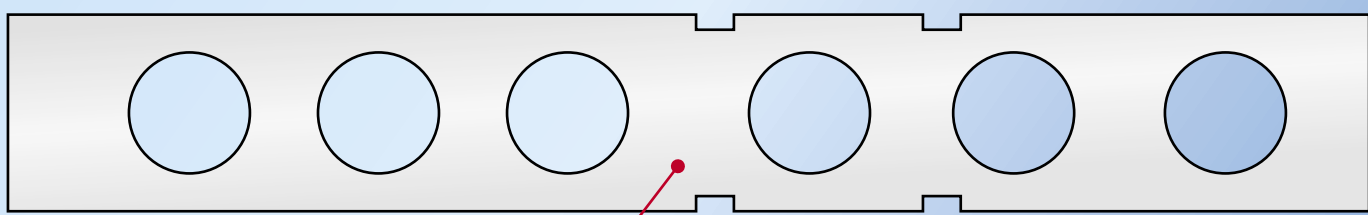
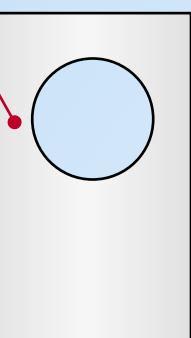
Train : corde à piano 1 mm



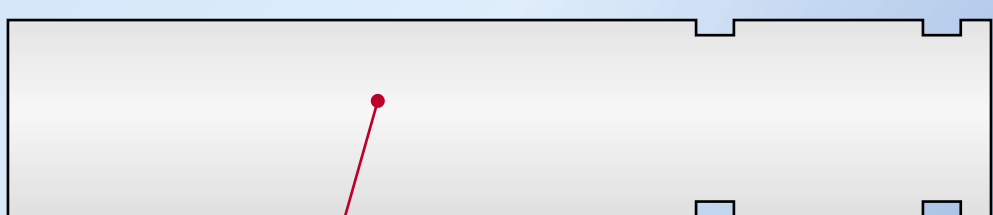
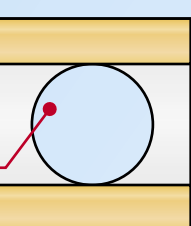
Guignol : cure-dents plié et percé



Aile haute

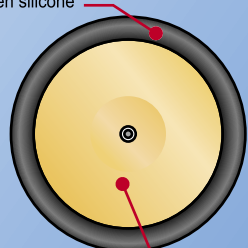


Platine horizontale



Dessus avant de fuselage

Pneu en silicone

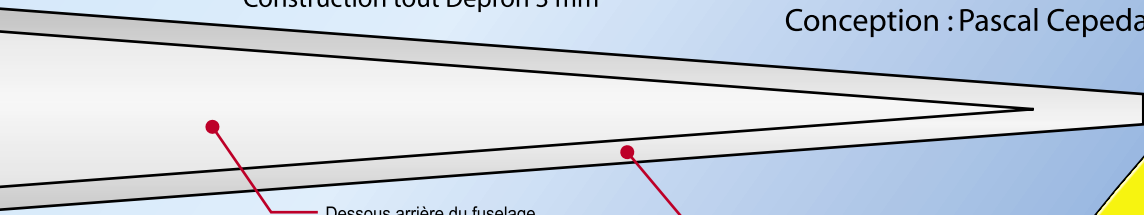


Roue balsa 20/10 contre-collé

# MANON

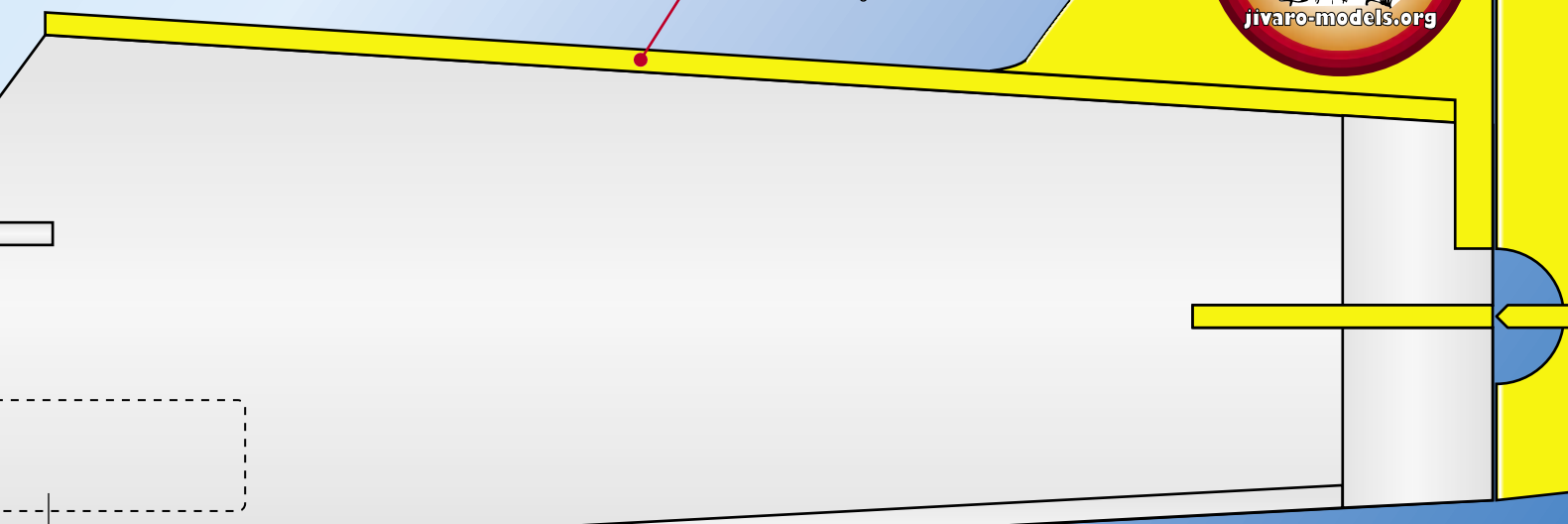
Conception : Pascal Cepeda

Construction tout Dépron 3 mm



Dessous arrière du fuselage

Dessus de fuselage



Dessous arrière

