

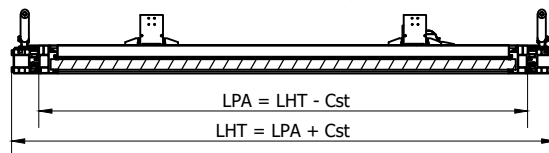
Nombre de poulies :

- = 1 Si $L_{pa} < 1200$ (Voi CT26-CE-OTF V2-29)
- = 2 Si $L_{pa} > 1200$

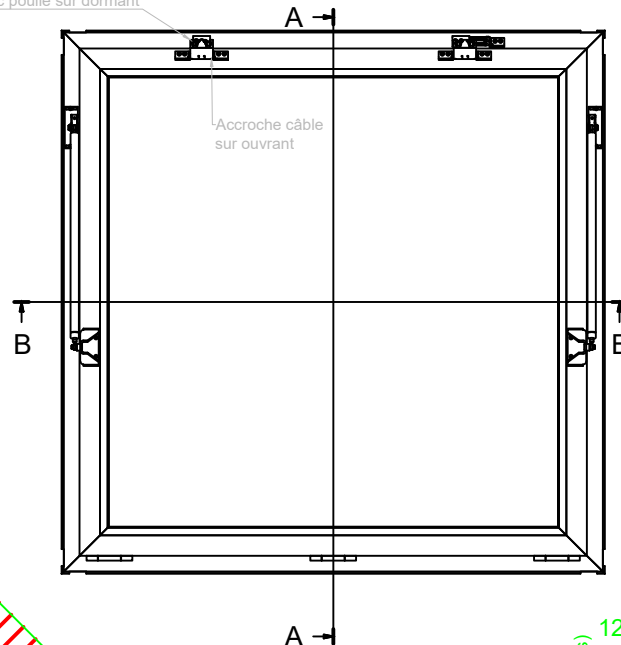
Profil 30 : Cst = 144 mm

Nota : Câbles apparents

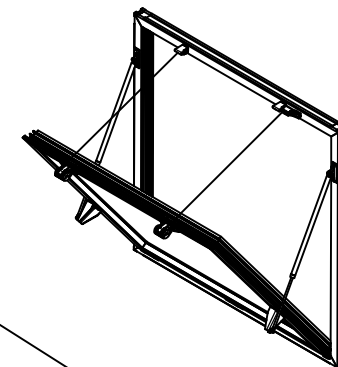
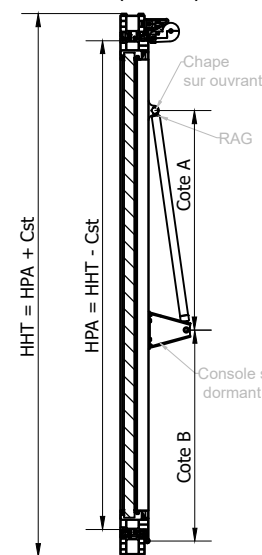
B-B (1:10)



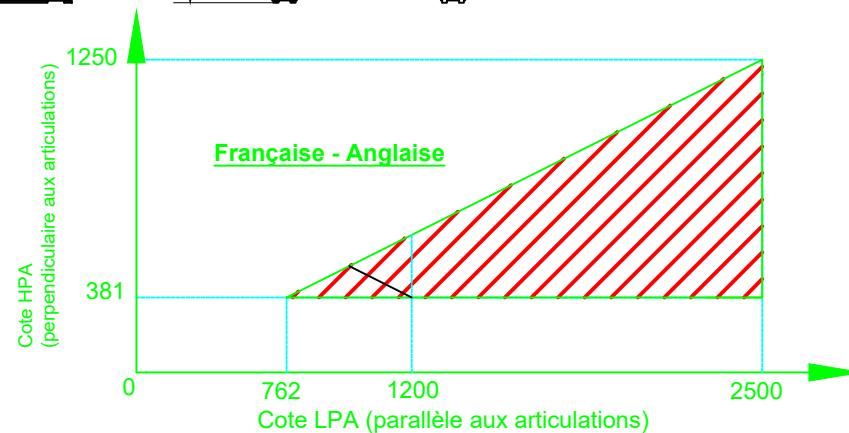
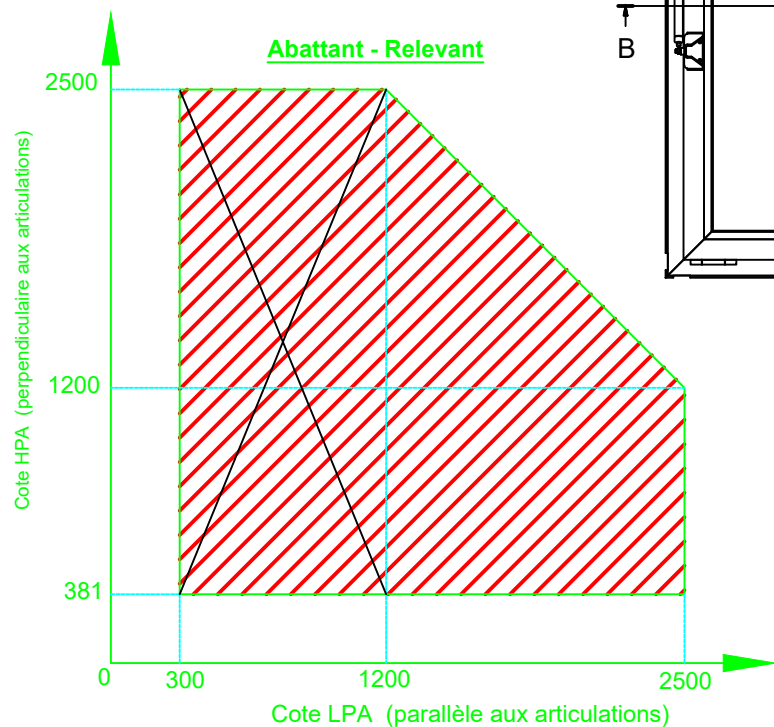
Bloc poulie sur dormant



A-A (1:10)



Angle α variable
 $15^\circ < \alpha \leq 60^\circ$ - abattant relevant
 $15^\circ \leq \alpha \leq 90^\circ$ - anglaise



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OTF V2 - Principe OFMCI C600 Double

Le: 08/12/2016



11 RUE DES CAMPANULES CS 30066
77436 MARNE LA VALLEE CEDEX 2

Tél : (33) 01 60 37 79 50
Fax : (33) 01 60 37 79 89

Ech: SANS

Ind: I

CT26-CE-OTF V2-30