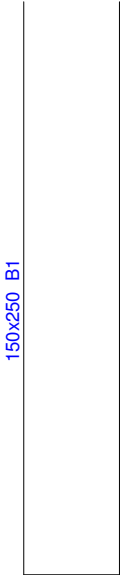
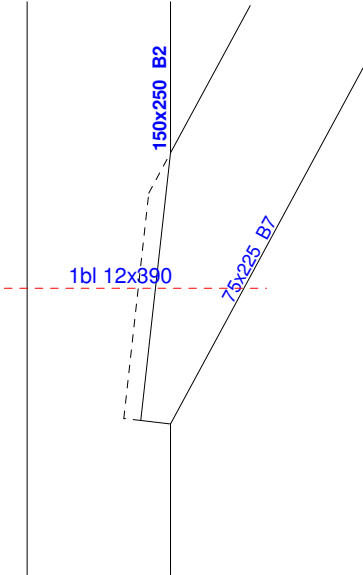


Noeud: 1 Barres: 1



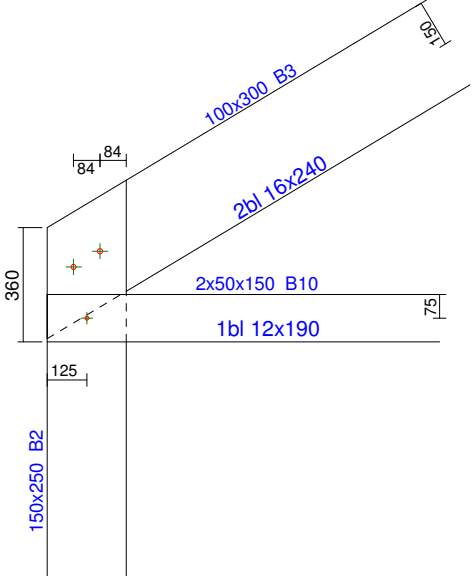
Coupe seule

Noeud: 2 Barres: 2/7



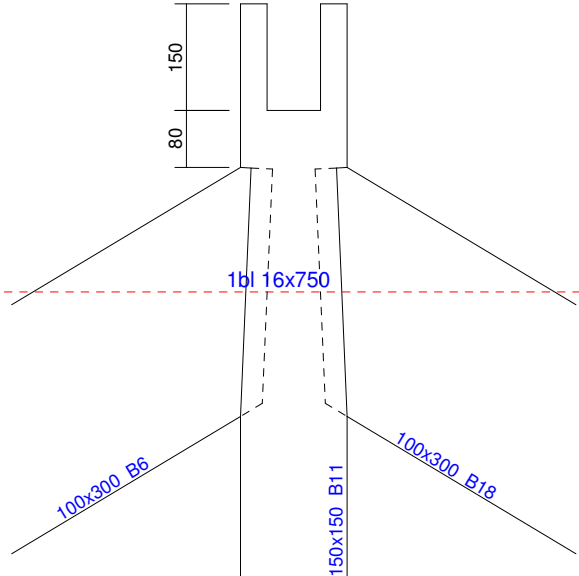
Embrèvement Avant: 52 mm & Tenon

Noeud: 3 Barres: 2/3/10



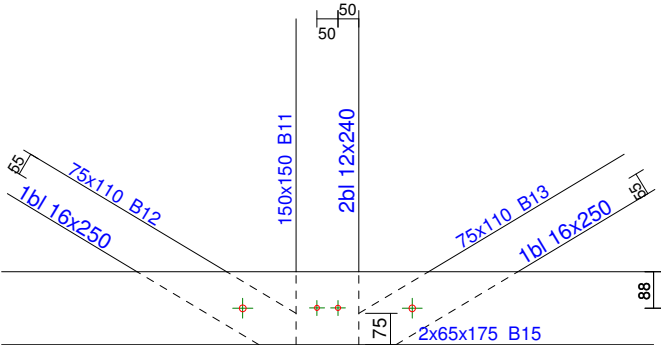
Enfouissement Boulons

Noeud: 4 Barres: 11/6/18



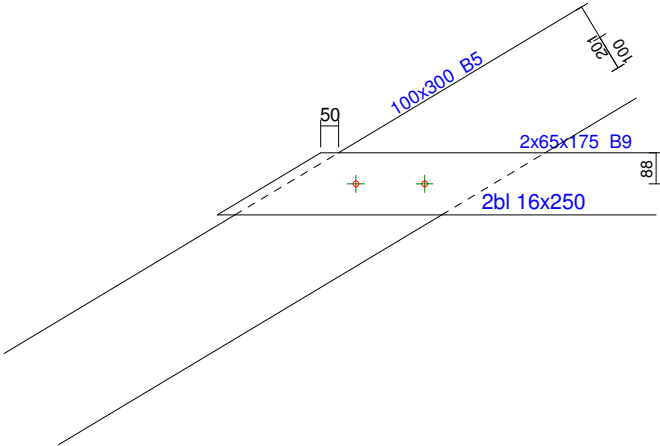
Embrèvement Avant: 15 mm & Tenon

Noeud: 5 Barres: 15/11/12/13



Boulons double Caillement

Noeud: 6 Barres: 9/5



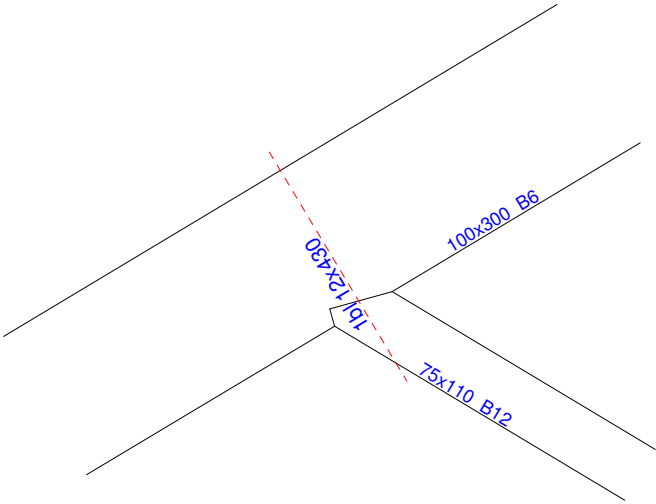
Boulons double Caillement

Commande :
Fichier de Calcul :
#D mo qui passe.Bar
Nbre de Fermes : 1
Bar2025 Version 1.40

Client : **E.D.M.I**
Chantier: **EXEMPLE DEMO**
E.D.M.I
LOGICIELS STRUCTURES
883 route de la Croix de Baug  49390 MOULIHERNE T l : 02.14.21.16.79

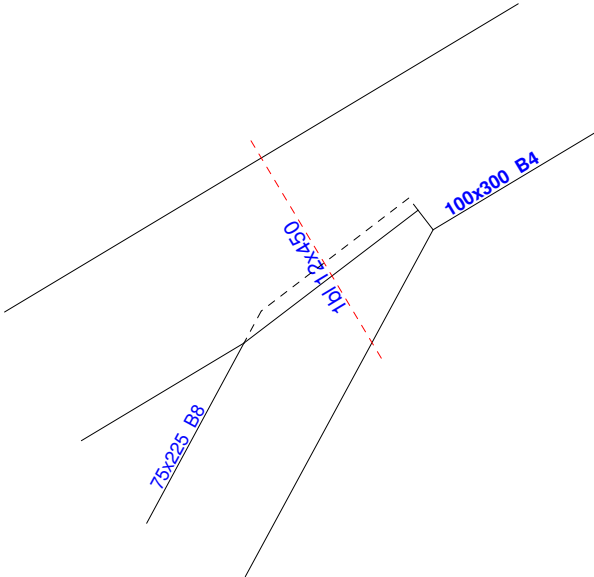
Date: 27/12/2025
Page: 1/3
Dess: W.B
N :

Noeud: 7 Barres: 6/12



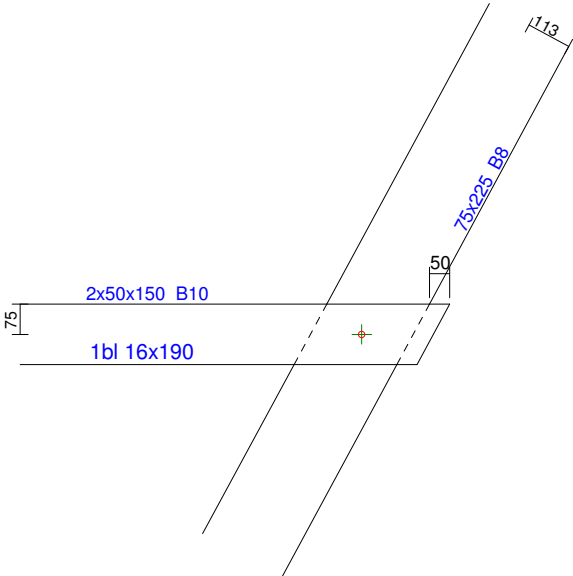
Embrèvement Avant: 32 mm

Noeud: 8 Barres: 4/8



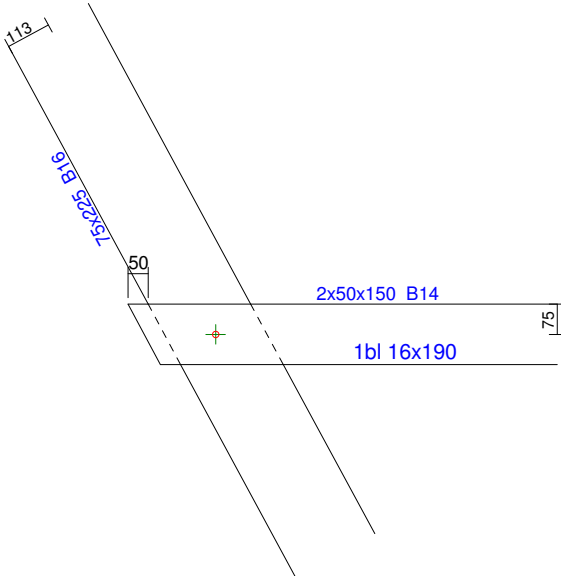
Embrèvement Avant: 49 mm & Tenon

Noeud: 9 Barres: 10/8



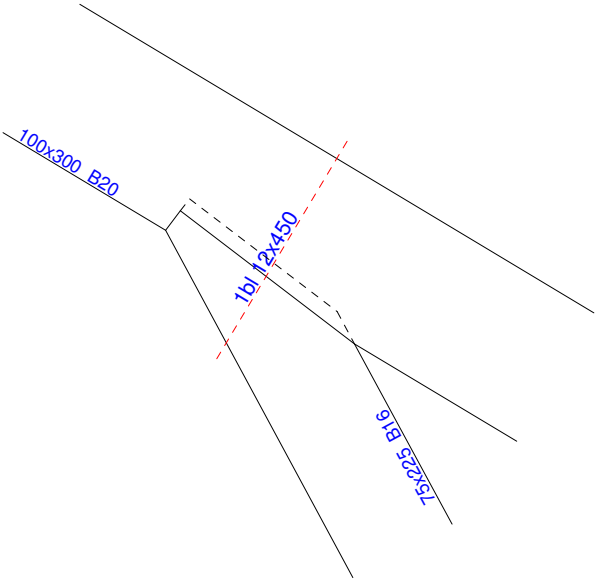
Boulons double Caillement

Noeud: 10 Barres: 14/16



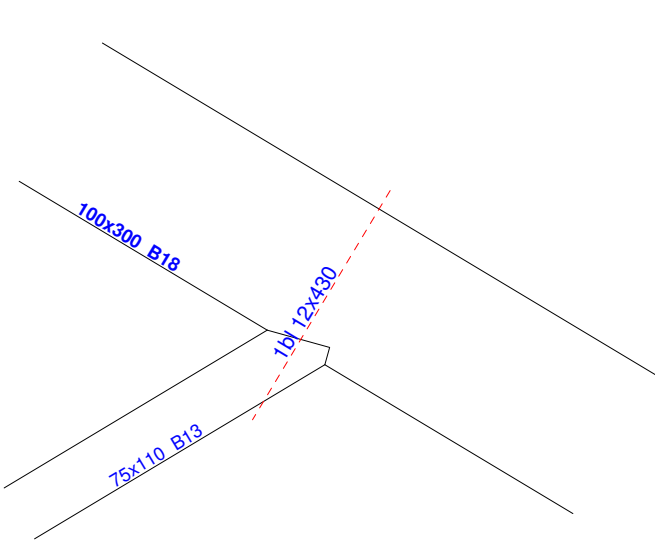
Boulons double Caillement

Noeud: 11 Barres: 20/16



Embrèvement Avant: 49 mm & Tenon

Noeud: 12 Barres: 18/13



Embrèvement Avant: 32 mm

