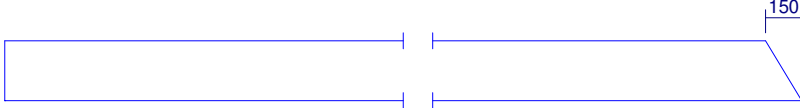
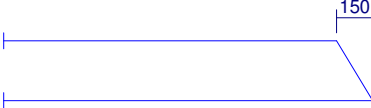
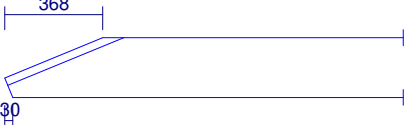
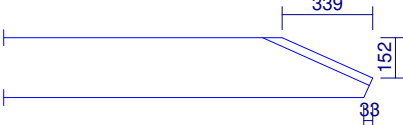
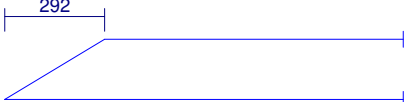
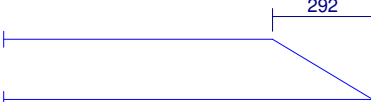
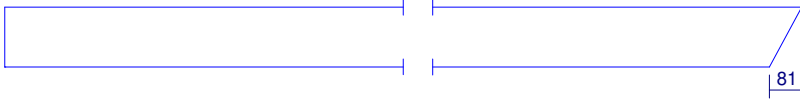
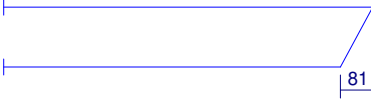
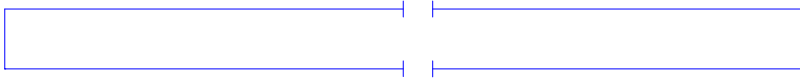
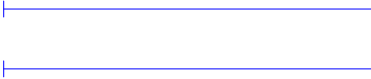
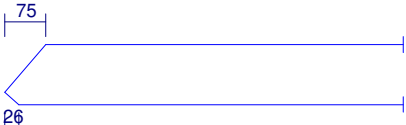
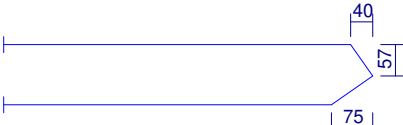
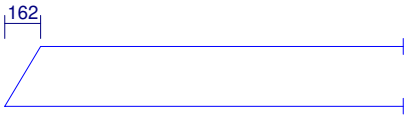
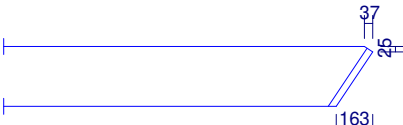


E.D.M.I	Bar2020 V1.50 de 10-2020	
LOGICIELS STRUCTURES 61110 LA MADELEINE BOUVET Tél : 02.33.73.53.49 email : edmlog@sfr.fr	Calcul : TRADI SUR POTEAUX Etude : E.D.M.I / EXEMPLE DEMO Fichier: #Dém0.Bar Auteur : W.B	Page 1/1 Le 27/10/2020

DECOUPE des BOIS

Rep 1 POTEAU GAUCHE RESINEUX C24 Lgr: 3232 mm Nb 2	ArG 90  AvG 90	ArD 59  AvD 90	150 x 250
Rep 2 JAMBE FORCE RESINEUX C24 Lgr: 2457 mm Nb 2	ArG 22.4  AvG 67.6	ArD 24.1  AvD 65.9	75 x 225
Rep 3 ENTRAIT HAUT RESINEUX C24 Lgr: 7117 mm Nb 2	ArG 31  AvG 90	ArD 31  AvD 90	65 x 175
Rep 4 BLOCHET RESINEUX C24 Lgr: 1069 mm Nb 4	ArG 90  AvG 90	ArD 90  AvD 61.6	50 x 150
Rep 5 POINCON FEUILLU D35 Lgr: 2260 mm Nb 1	ArG 90  AvG 90	ArD 90  AvD 90	150 x 150
Rep 6 DIAGONALES RESINEUX C24 Lgr: 1632 mm Nb 2	ArG 49.3  AvG 40.7	ArD 55  AvD 35	75 x 110
Rep 7 ARBA GAUCHE RESINEUX C24 Lgr: 6088 mm Nb 2	ArG 59  AvG 90	ArD 33.7  AvD 56.3	75 x 270