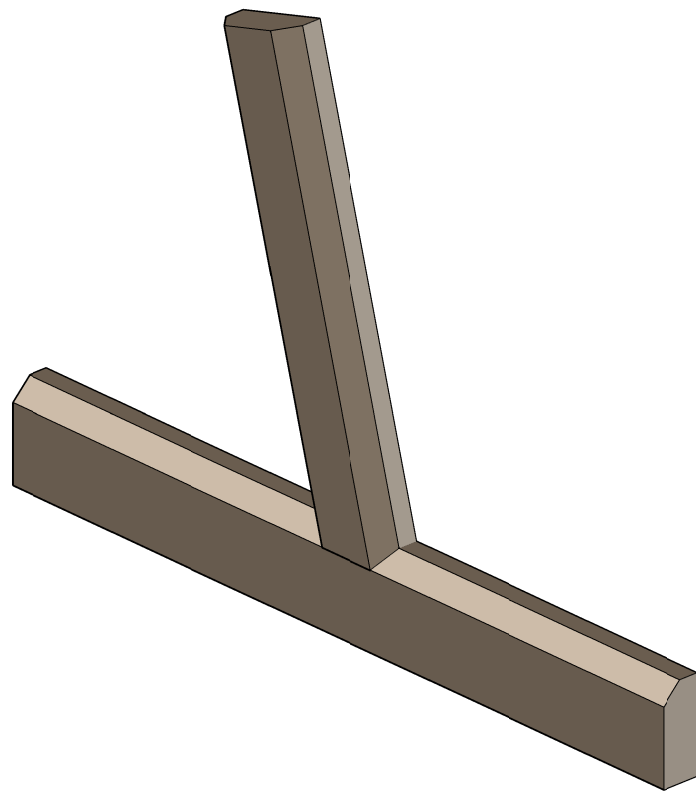


Machines portatives
Aucunes

Rabot à main, etc.

Etabli	Tracer (pas de notation)
Scie japonaise / à dos	Sciage
Ciseaux à bois	Entaille
Rabot à main	Biais
Etabli	Ajustage, montage (pas de collage)
	Pas de ponçage

Liste de matériaux	Mat.	Pce.	Long.	Larg.	Ep.
Traverse bas	SAP	1	500	60	24
Montant biais	SAP	1	<u>350</u>	60	24



A cross-section diagram of a 60x24 inch section. The diagram shows a rectangular area divided into two equal segments, each labeled '12'. The total width is labeled '60X24'.

Technical drawing of a 60X24 angle section A-A. The section is a tapered rectangular shape with a width of 60 at the top and 24 at the bottom. The height is 12. The section is hatched with diagonal lines. The drawing shows the section A-A and the surrounding structure.

Technical drawing showing the elevation and plan views of a roof structure.

Elevation View (Top):

- Left side: Roof pitch angle of 75° .
- Right side: Roof pitch angle of 105° .

Plan View (Bottom):

- Horizontal dimensions are indicated below the plan view.
- Central span: 56.1
- Side spans (each): 3
- Total width: 62.1

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Travail pratique

FRE FÉDÉRATION
+ € ROMANDE
EM DES ENTREPRISES
DE CHARPENTERIE
D'ÉBÉNISTERIE
ET DE MENUISERIE

Plan no.:	20_P.6
Echelle:	1:5 / 1:1
Format:	420 x 297
Date:	13-févr.-20
Auteur:	as - oc