

# Leclerc Looms

Since 1876

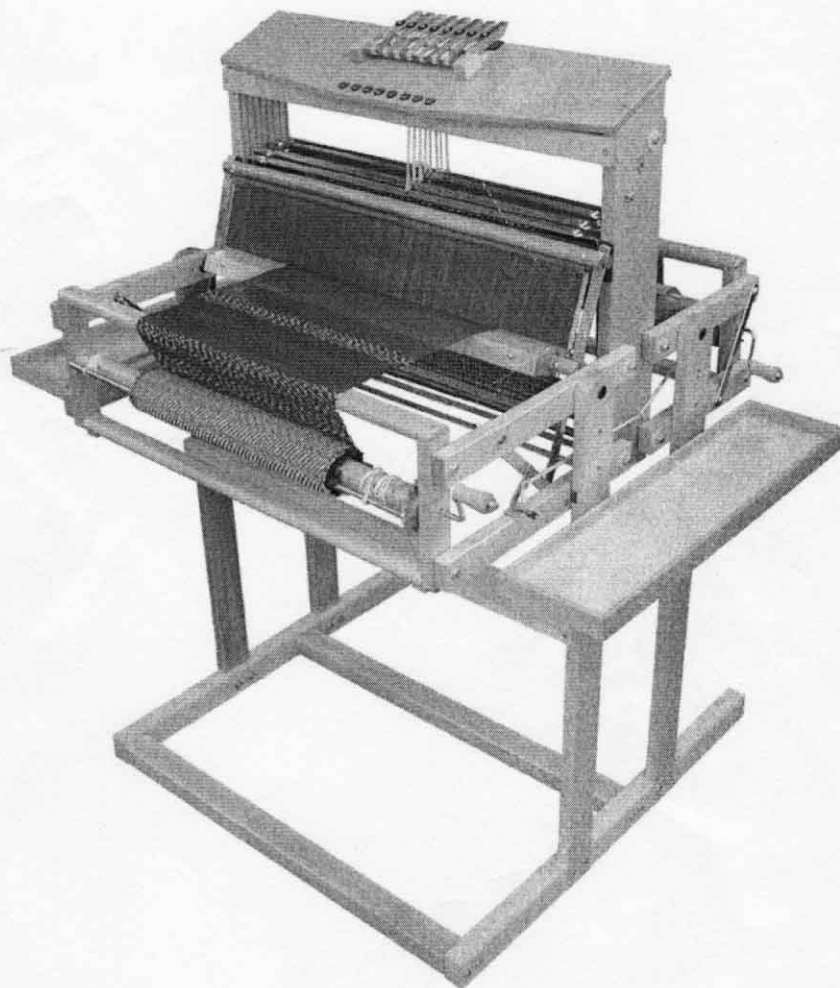


# Métiers Leclerc

Depuis 1876

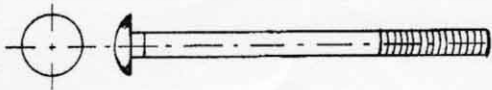


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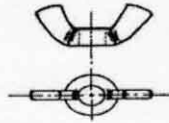
**Kit of 2 side  
shelves for loom  
stand**

***Kit 2 tablettes pour  
base de métier***



Carriage Bolts / Boulon Voiture

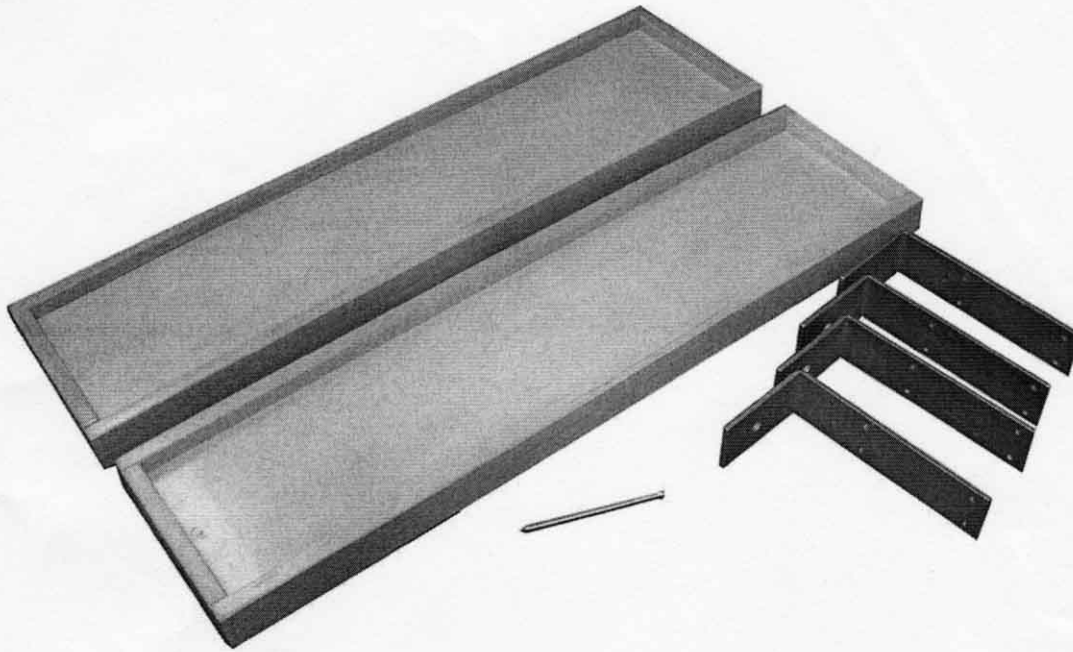
4X 5/16" x 1 3/4"



Wing nuts  
Écrous papillon  
4x 5/16"



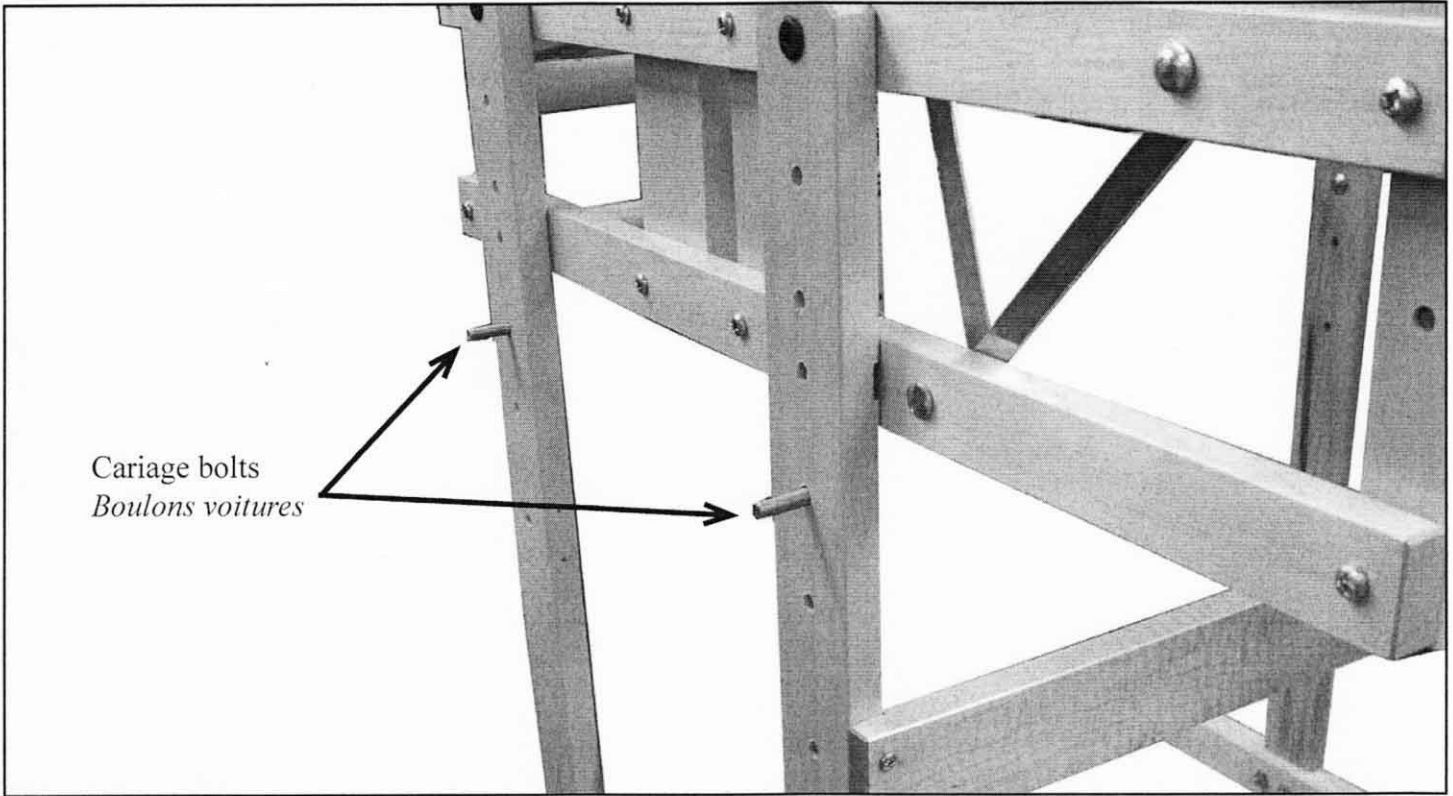
Round head screws  
Vis tête ronde  
16x #6 5/8"



2x Shelves  
4x Metal squares  
1x Nail

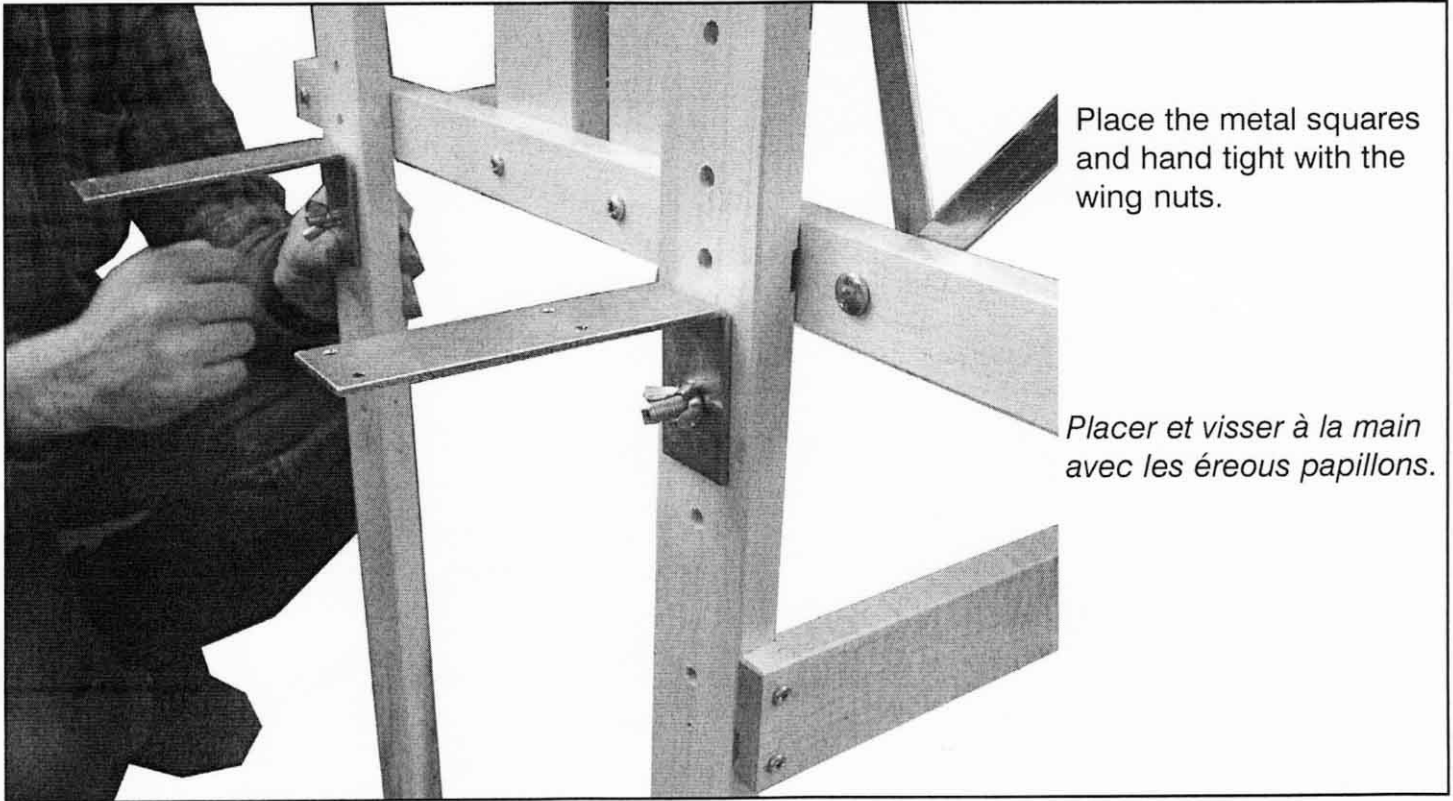
2x Tablettes  
3x Équerres  
1 Clou

Those shelves can fit to a few different model of loom base so you will have to decide which height and the exact place is the best for you.



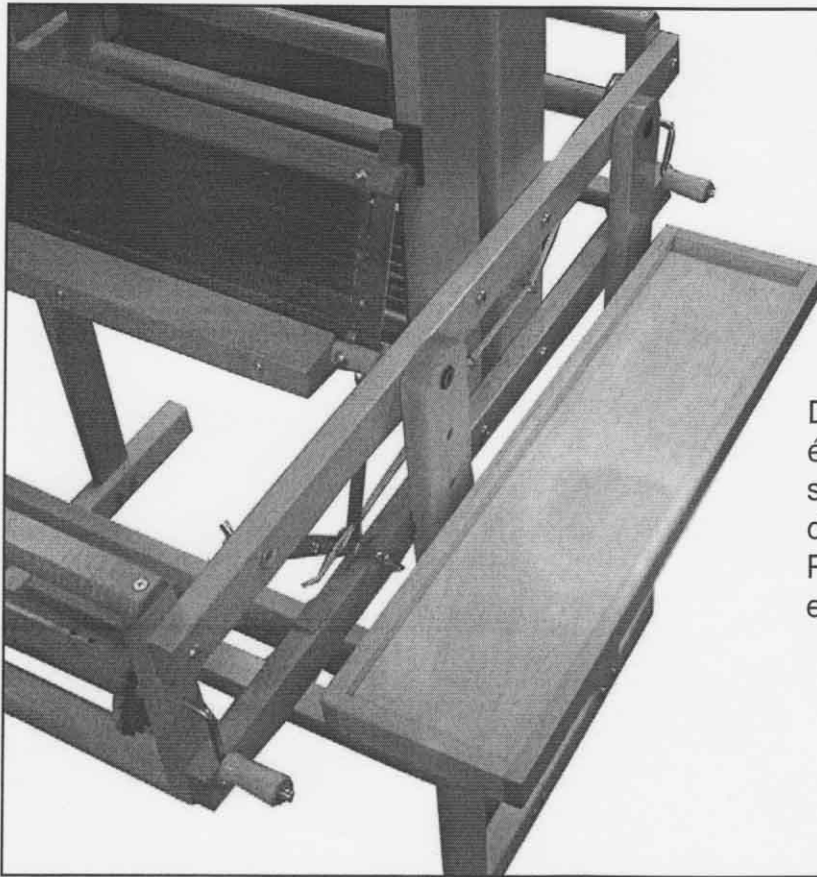
Cariage bolts  
*Boulons voitures*

Insert from inside the bolts in the right loom base upright holes.



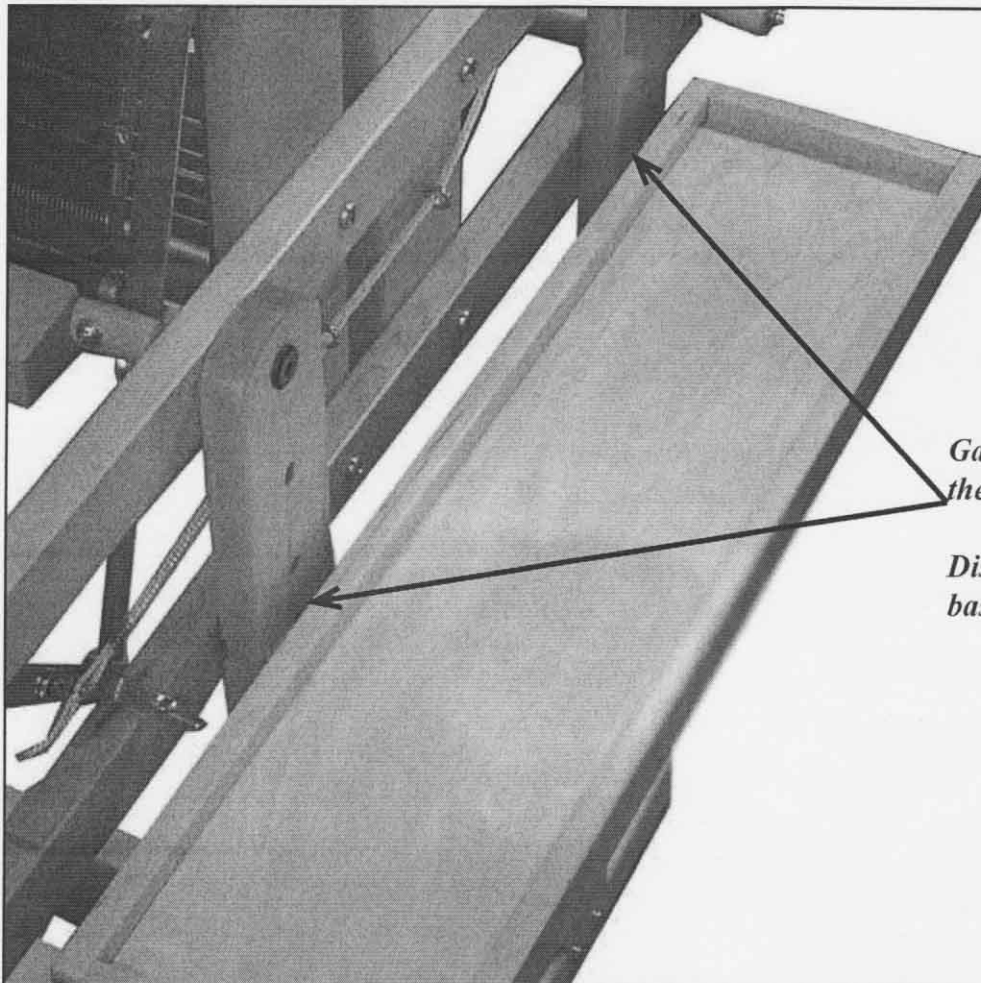
Place the metal squares and hand tight with the wing nuts.

*Placer et visser à la main avec les éreous papillons.*



Place the right shelves on top of the squares so it will be as close as possible to the front of the loom but away from the full rotation of the cloth beam crank. Place the opposite side shelf at the same distance to the front.

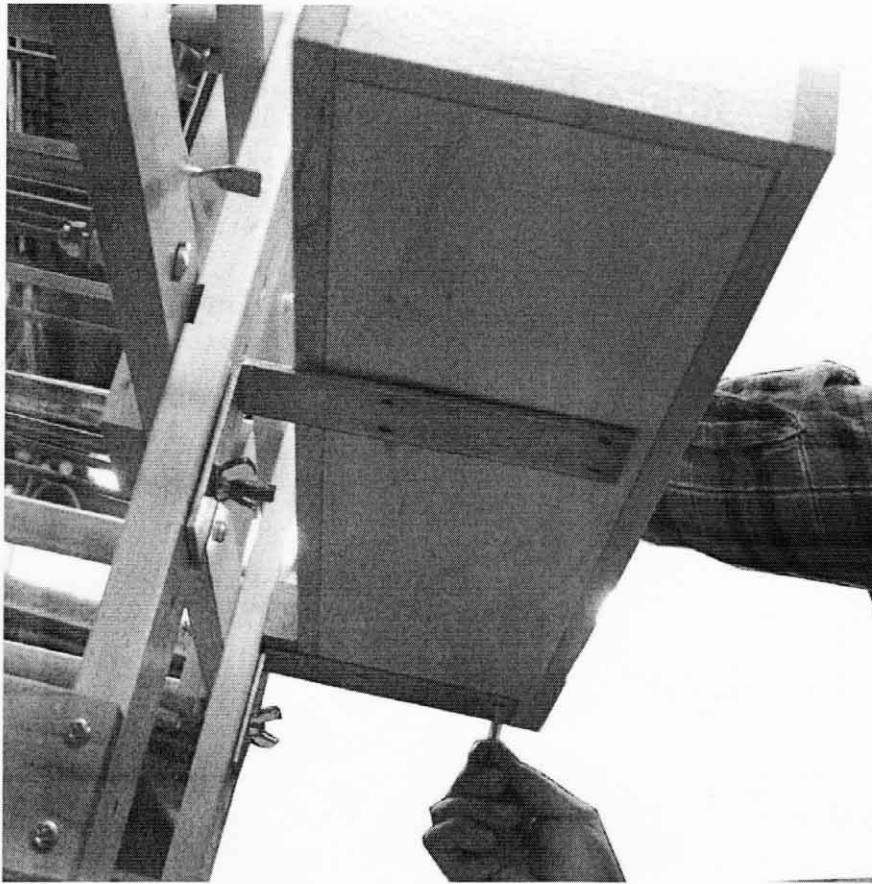
Déposer la tablette de droite sur les équerres et la placer le plus en avant possible sans déranger à la rotation complète de la manivelle avant.  
Placer la tablette de gauche au même endroit.



**IMPORTANT:**

*Gap between the base upright and the shelves =  $\frac{3}{4}$ "*

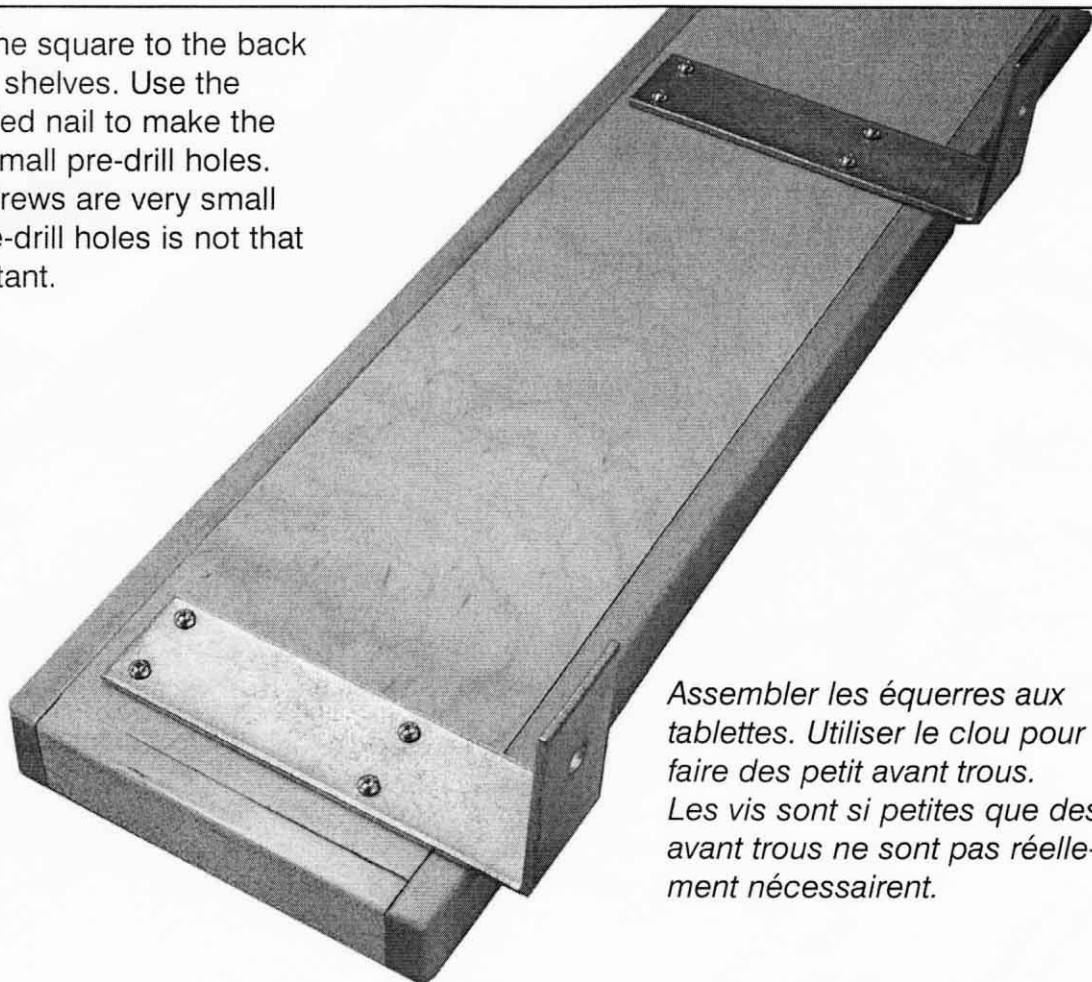
*Distance entre les montants de la base et les tablettes =  $\frac{3}{4}$ "*



Mark with a pen or the supplied nail where the screws have to screw in.

*Pointer avec un crayon ou le clou fourni, l'endroit ou seront visser les vis.*

Affix the square to the back of the shelves. Use the supplied nail to make the very small pre-drill holes. the screws are very small so pre-drill holes is not that important.



*Assembler les équerres aux tablettes. Utiliser le clou pour faire des petit avant trous. Les vis sont si petites que des avant trous ne sont pas réellement nécessairement.*