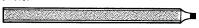
# PREPARATION-the most important step

## **STANLEY**

#### 1. Simple tools

required for preparing a piece of wood

#### PENCIL



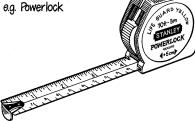
#### KNIFE



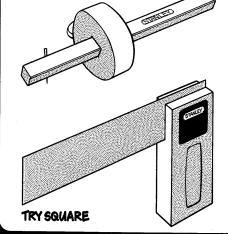
#### STEEL RULE



## FLEXIBLE RULE

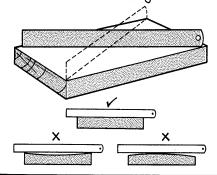


**MARKING GAUGE** 



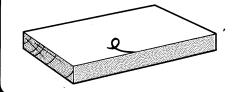
#### 2. Preparationfirst stage

Produce one true flat surface, check with steel rule for flatness along length, across width and across diagonals.



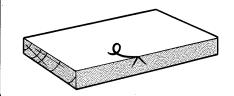
#### 3. Mark this surface

as a face side with pencil.



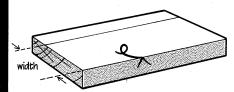
### 4. Using best edge

plane true... check flatness with try square across width, steel rule along length and mark as face edge.

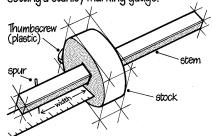


#### 5. Accurate marking

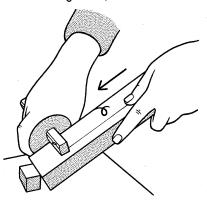
for timber width.



Setting a Stanley marking gauge.



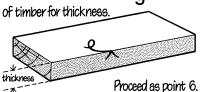
How to use a Stanley marking gauge down the length of a piece of timber.



### 6. Plane to gauge lines

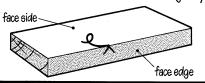
Test accuracy and flatness by using try square (across width) and steel rule (along length).

#### 7. Accurate marking



### 8. Marking tools

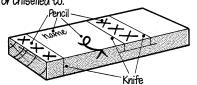
should be used from face side and face edge only.



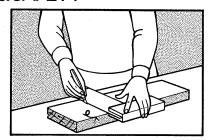
#### 9. Marking the wood

PENCIL: used for general marking e.g. writing name, shading waste areas.

KNIFE: for precise cutting lines to be sawn or chiselled to.



#### 10.SAFETY



All parts of the body should be kept **WELLAWAY** from the cutting edge.