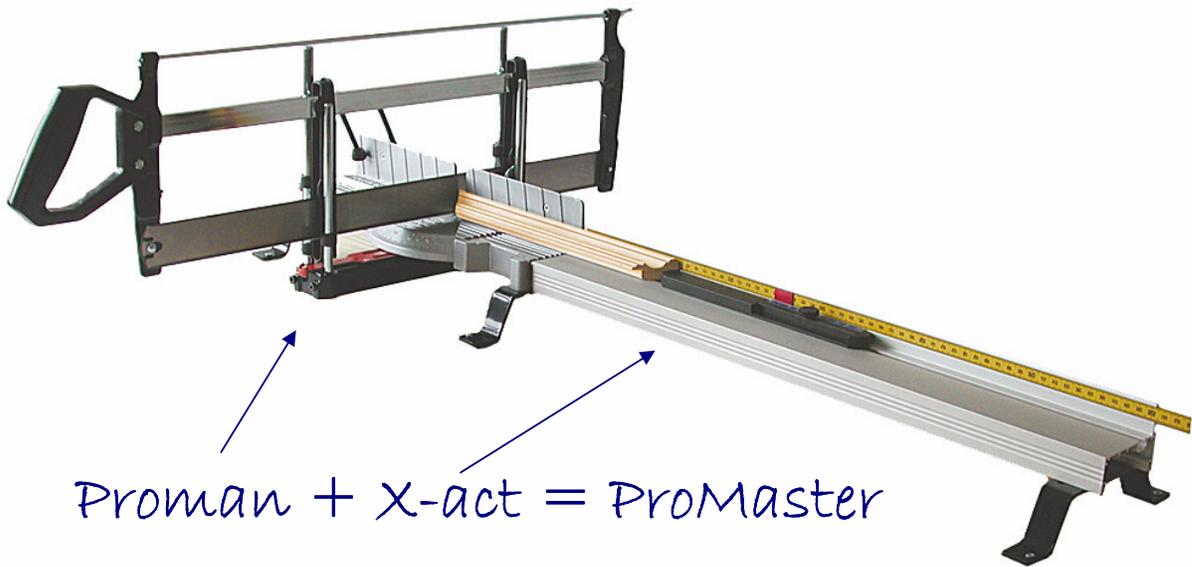


# NOBEX<sup>®</sup>

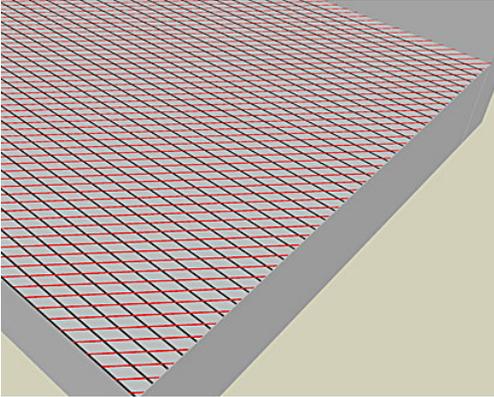
## PROMASTER



Please, have a look at the Nobex Proman video before going on. You need that information for better understanding of the functions of Nobex Promaster.

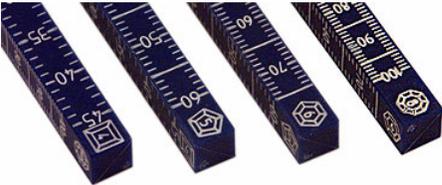
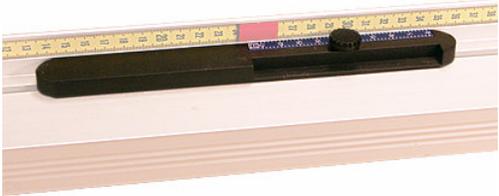
The combination of the Proman mitre saw and the frame-mitring table Nobex X-act gives you the most versatile picture framing equipment on the market - Nobex promaster.

The frame-mitring table, which also works perfectly as an extension table for all kinds of sawing, can be mounted on both sides of the saw in order to fit both right-and left handed users.



The standard way to calculate the size of the frame is to cover the frame-mitring table with parallel longitudinal lines to match all widths of frames and parallel 45 degrees lines to match all lengths. It is not always easy to get exact results with a system like that.

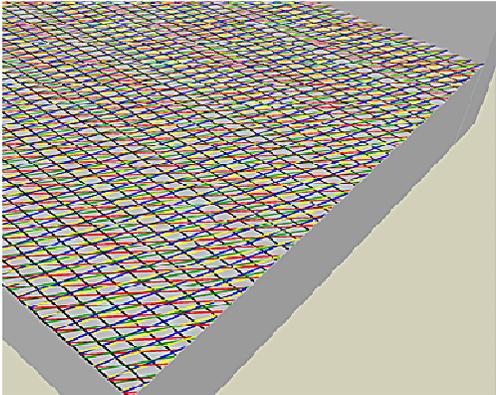
Promaster has solved the measurement problem in an easier and more exact way. The movable stop has an integrated blue stick with plain scales.



All the information normally given by all the lines on the table is here stored on one single side of the blue stick.

The scales that create pentagonal, hexagonal and octagonal frames in the same simple way are printed on each of the other three sides of the stick.

This is how a conventional table would look to provide the same information.



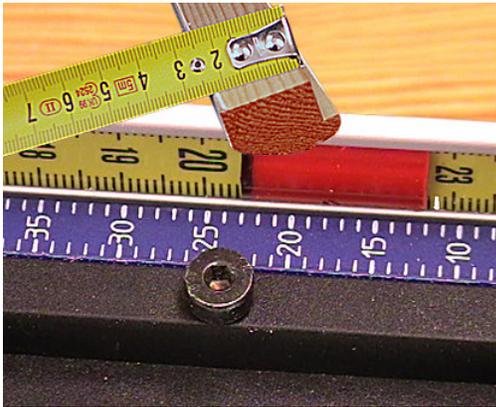


The nose of the stop reaches in over the saw-table which allows framing of very small pictures.

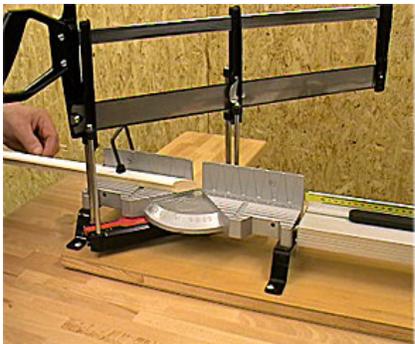
The stop is also turnable and works for pictures up to 700 mm (28 ").

### This is how to frame a square picture.

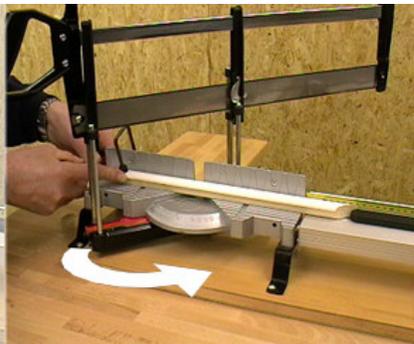
Measure one side of the picture and transfer the measurement to the yellow scale, using the red flag to remember the length.



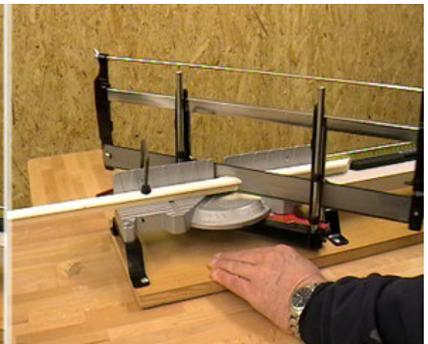
Measure the width of the moulding and transfer the measurement to the blue stick. Move the stick until the width measurement meets with the red flag and lock the stop.



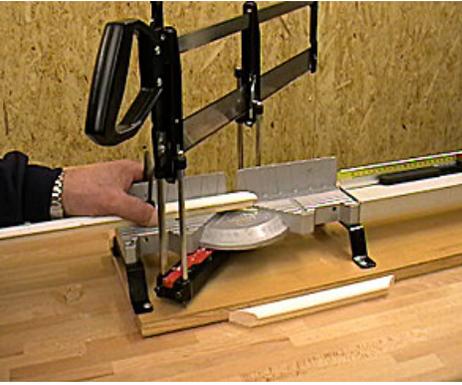
Bevel one end of the moulding and suspend the saw.



Change the mitre angle ....



.... and finish the first part of the frame.



Cut the second part of the frame in the same way.

Measure the other side of the picture and repeat the process in order to make the frame complete.



Nobex framing clamps 4-8 are ideal for joining frames with four to eight corners.

Nobex Promaster is a complete framing equipment in one package. It includes the mitre saw Nobex Proman, the -mitring table Nobex X-act and Nobex framing clamps 4-8.

You can also buy just the frame-mitring table **Nobex X-act** and **Nobex framing clamps 4-8** if you already own a **Nobex Proman**.