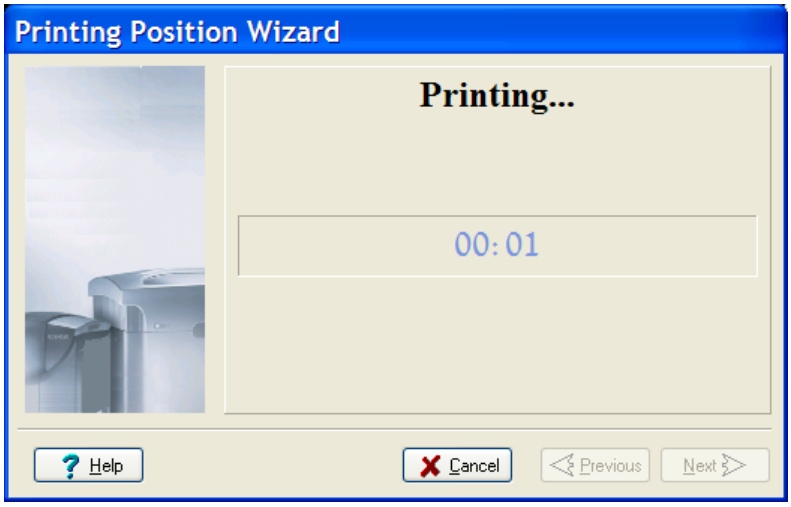
Printing Position Wizard

With the Printing Position wizard, you control the printing margins on the build tray.

This procedure takes about 5 minutes. Before beginning :

- Prepare a ruler with millimeter markings.
- Make sure the build tray is clear (empty) and clean.

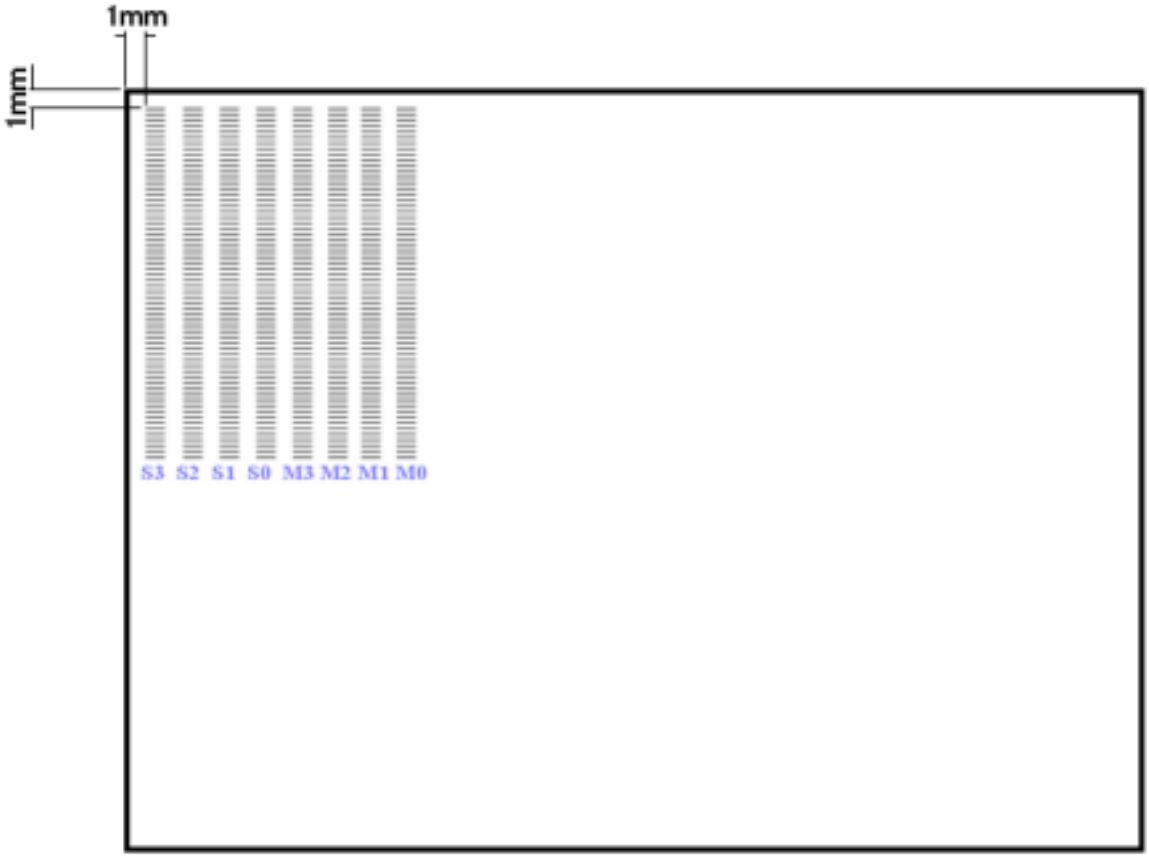
When you click **Next** ,the wizard prints a "pattern test" in the left-rear corner of the build tray.



If the print heads are cold, printing begins after they warm up.

Printing Results

Measure the distance between the edges of the build tray and the printed lines. If the distance is not 1 millimeter, make a note of the measurements.



- If the margins are 1 mm wide, select **Yes...**

If one or both of the margins are less or more than 1 mm wide, select **No...**

Position Correction

Enter values (in millimeters) to correct the margin sizes.

- Horizontal Correction - to change the left margin.
- Vertical Correction - to change the rear margin.

Note : Negative numbers decrease the margin size. Positive numbers increase the margin size.

Examples:

- If the left margin is 3 mm, type **2-** in the *Horizontal Correction* field.

If the rear margin is 0.5 mm, type **0.5** in the *Vertical Correction* field.