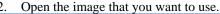


Photoshop Printing to Metaza (MPX-50/60)

The following instructions are for printing to the MPX-50/60, where images are not rectangular or square in shape (ie. Circles/Diamonds) and when you want to utilize the full area of the materials when printing from Windows 2000/XP.

1. Launch Photoshop. (In this example, Photoshop 7.0 is being used)



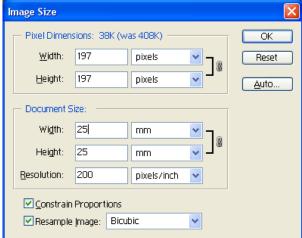


3. Using the Paint Bucket Tool fill the white area (background w/ Black). This will ensure that the area outside the image is not impacted.





4. Resize the image to the material size (in this example we are using a 25mm circle pendant).

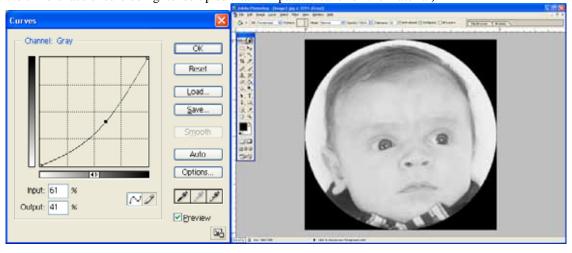


5. Go to Image > Adjustment > Curves and adjust the image for impacting.



Notice the difference between the 2 images (in this example

the child's face should be lightened up so that it impacts cleaner on the material).



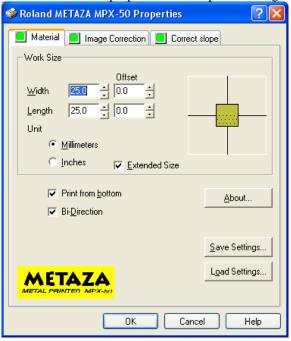


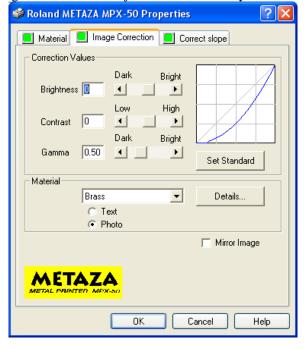
6. Go to File > Print Preview and this will bring up the preview screen.



7. Click Page Setup > Printer and make sure the Metaza MPX-50 is selected as the printer and then click Properties.

8. Ensure that the properties match up to the image settings and make other adjustments as necessary.





- 9. Click OK to take you back to the Print with Preview screen (as in step 6).
- 10. Load the material and ensure that it is centered on the table and leveled as per the users manual.
- 11. Click Print, then, OK to output the file to the Metaza.



12. You should then get final output that covers the material area as specified.

