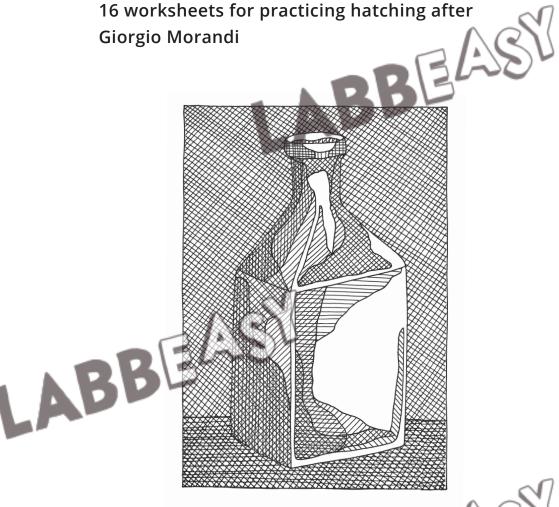
LABBEASY

ABBEAST Hatching

16 worksheets for practicing hatching after Giorgio Morandi



LABBEAST

PDF 4076-EN

LABBEASY

ABBEAST Hatching

Introduction Page 3	_
How to do it Page 4	
Hatching-Picture Bottle 1 Pages 5	
Hatching-Picture Bottle 2Pages 7	- 8
Hatching-Picture Bottle 3 Pages 9	- 10
Hatching-Picture Bottle 4 Pages 1	1 - 12
Hatching-Picture Vase Pages 13	3 - 14
Hatching-Picture Jug Pages 15	5 - 16
Hatching-Picture Jar Pages 17	7 - 18
Hatching-Picture Can Pages 19	9 - 20

Please use Acrobat Reader to print and ake sure that the settings 'Actual size' and 'Auto portrait/landscape' are selected.

SAVE PAPER & TONER

Only print out the pages you need.

COPYRIGHT & LICENCE

BBEAS This material is protected by copyright. Labbé holds exclusive rights. © Labbé Publishing

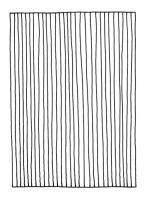
This PDF file may only be used by the original purchaser and is intended for personal use and teaching. Distribution of the PDF file to school staff or to parents and students is not permitted. It is also not permitted to make it available on the internet or to place it on a school server. It is prohibited to use the PDF file, printouts of the PDF file, and objects created from it for commercial purposes. For more information, visit www.labbeasy.com

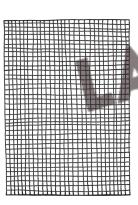
INTRODUCTION

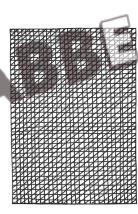
Hatching

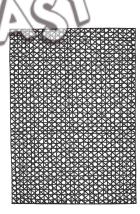
AFTER GIORGIO MORANDI

Giorgio Morandi (1890 - 1964) ranks among the most important still-life painters of modernism. His use of everyday domestic objects such as dishes, containers, bottles, cans, cups, and vases as subjects for his pictures is what earned him the nickname 'The Bottle Painter'. He experimented a lot with the depiction of surfaces and space and was fascinated with the effects of light and shade. Morandi worked with the technique known as hatching, which is similar to engraving. Copper-plate engraving has no gray areas since printing only allows for the reproduction of lines, so shading and different tonal values can only be represented by hatching.









When hatching, gray tones and shading are created using many fine, straight, and parallel lines. When these lines cross, the impression of spatial depth is given. With the use of cross-hatching, many different shades and tonal values can be achieved with lines of the same thickness – the more the lines cross, the more layers are created and the darker the area looks.

Up until the mid-twentieth century, art students had to practice hatching a lot. Hatching was employed as a concentration warm-up: Hatching helps you learn how to use the pen in a controlled way.

Hatching is relatively slow, since to start off you need to really concentrate to make line after line with the pen. After a while, however, you get faster. All of the lines should look the same and have the same distance between them. With our hatching pictures, steps one to four are copied into the lower right work area one after another. LABBEAS

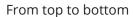
Micha Labbé

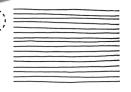
HOW TO DO IT

Hatching

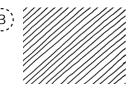
All of the motifs should be filled in with thin, dark lines. The best thing to use for this is a fineliner pen or thin ink pen. The lines should be close together but not touch. There are four different hatching directions:



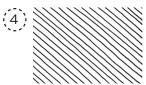




From left to right

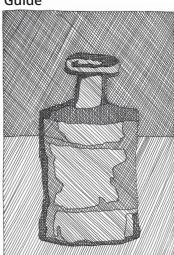


From bottom left to top right



From top left to bottom right

Guide





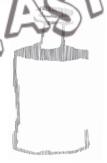


The guide image can be seen at the bottom left of each worksheet. On the right-hand side you'll find the work area in which you draw the different hatching layers step-by-step.

The hatching lines should be drawn precisely into the outlined contour areas. When you're finished, the picture in the work area should be identical to the guide.

Once you've practiced, you can then fill in the stand-alone hatching templates!

















BOTTLE I

