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To install or demo simply double click on the button below. You will be given a choice to demonstrate the macro, install the macro globally (default) or install to a specified template:

{Install/Demo}

Introduction

This macro draws a rectangular box around the current page. It can be made to border **every** page if you insert it into the first header for the document (and subsequent section headers).

The macro has three options:

According to Margins

This option will calculate the left, top, right, and bottom indents for the border by using the current page size (height and width) and the current document margins (both defined in FormatDocument).

Enter indents

This option allows you to manually determine the left, top, right, and bottom indents for the box. Simple enter the indents in the edit boxes.

Maximum for page size

This option determines the size of the box solely on the basis of the page height and width.

The left and right indents are approximately .3 inches; the top and bottom indents are approximately .5 inches.

Limitations:

This macro **requires** an HP LaserJet III (or IIIp or IIIsi). It uses commands only available in PCL5, and so will not work at all on earlier versions of the Laserjet (or on clones).

The measurements may be off by a couple of points, especially if the page is being manually loaded.

Warning:

This macro will not work (well) with Adobe Type Manager due to a bug in Word for Windows or ATM or both. The consequence of using this with ATM

fonts depends on what's on the page. If you have *just* text and *only* ATM fonts, then what will happen is an extra blank page will be printed. If you have text and any kind of paragraph border (such as table cell or picture or paragraph borders) then the text will print on page one (with the macro's border), and the borders will print on page two. If you have *both* ATM fonts and internal fonts, the ATM fonts (plus border) will print on page one, and the internal fonts will print on page two.

This also applies, I believe, to pages that contain disk based soft fonts, or fonts created by other font scalars (such as FaceLift or SuperPrint).

Registration

Click

This macro is distributed as ShareWare. If you use (and learn) from the macros contained in this document, please consider a payment commensurate with their utility. For a fee of \$5.00 per installation is suggested.

Corporate site licenses are available. Please contact the author at the address below and a fee will be negotiated for the specific macro and use involved.

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Gadfly Macros Registration -

Guy Gallo 219 East 69th New York, NY 10021

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Where did you get ?

COMMENTS:

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