

[How to] CAR WRAP DESIGN

The Mimaki logo is positioned in the top right corner. It features the word "Mimaki" in a bold, white, sans-serif font with a registered trademark symbol (®) to its upper right. The logo is set against a red background that is part of a larger graphic element consisting of overlapping red and dark grey shapes.

APPLICATIONS

PRINTER: UCJV300-130

RASTERLINK VERSION: 2.1

MEDIA: 3M™ Envision 48C Print Film

PROFILE: 600x1200

TYPE: Full Color

PASSES: 32

OVERPRINT: 1

RESOLUTION: 600x1200

INK: LUS 200

INK CONFIGURATION: CMYK + W + W

AMOUNT OF INK USED: 1.292cc

Preperation Tools: LA-160W Laminator, Felt Edge
Wrapped Vinyl Squeegee

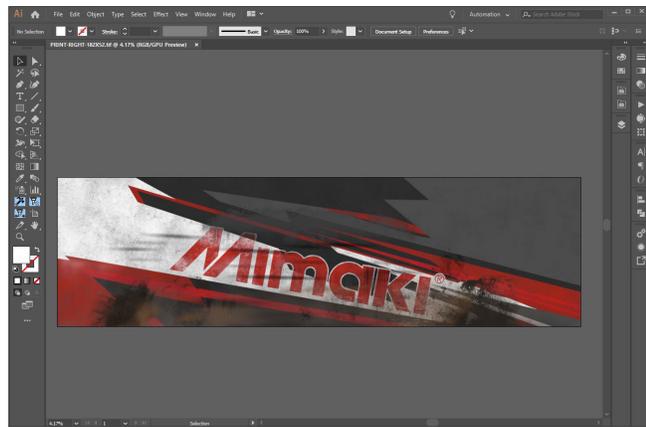
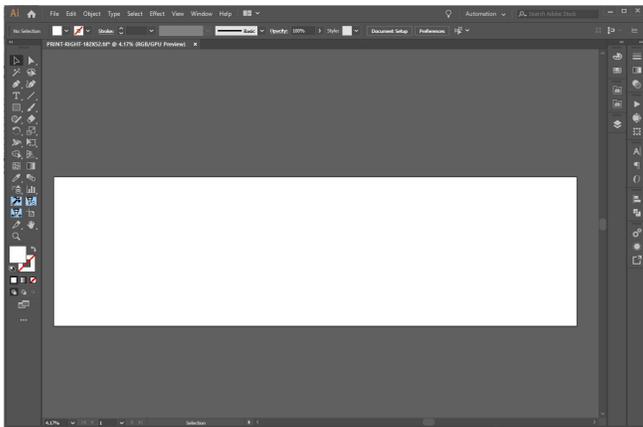
Profiles can be downloaded through the profile update tool in RasterLink or manually on the product pages found at www.mimaki.com



STEP 01: DATA CREATION

1.1 Create an Illustrator Document

- Create your document and artboard to your preferred size.
- Make individual files for each section of the car wrap.
- Load each design into the file and arrange it inside the artboard and save one-by-one.



STEP 02: RASTERLINK SETTINGS

2.1 Upload Files to Rasterlink

- Load your files into Rasterlink

2.2 Quality and Profile Change

- In the  Quality section select the profile and resolution to fit the material you are printing on.

STEP 03: PRINT

3.1 Align Your Artwork

- Click the  General Print tool on the Rasterlink toolbar. Here you can align your artwork to the material and create any copies.

3.2 Print

- Choose the  Execution tool in the RasterLink toolbar.
- Select print and cut from the dropdown, and click start to send the file to the printer.



STEP 04: APPLICATION

4.1 Laminate the Artwork

- Load your roll of artwork and lamination material onto the LA-160W Laminator
- Turn on the heater and begin to laminate the artwork

4.2 Application

- Apply the artwork to your vehicle