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## Graphics Israel

K9000 Graphic Design <graphics@k9000dogwash.com>

Wed, 21 May at 17:32

To: jezzfush@icloud.com <jezzfush@icloud.com>

Cc: Tim Darmanin <tim@k9000dogwash.com>, Lisa Lang <lisa@k9000dogwash.com>, Nir Hadad <nir.h@petwash.co.il>, Ido Shakarzi <idoshakarzi110@gmail.com>

Hi Jeremy,

How are you?

Please see attached the template for the Twin Dog Wash Machine. The template matches the exact dimensions of the machine, so your design will not be altered. It also includes all the cut paths, and the graphics must fit within these boundaries. Once you open the attachment in Adobe Illustrator, it will become clear, and you will see how the machine will fit together.

The template includes the following:

- The back panels (the big flat panel that sits at the back of the machine),
- The door,
- The poly carbs (the clear panels at the front of the machine); and
- The kickers panels (the panels at the bottom of the machine).

The poly carbs fit within the light grey boxes within the template, but we recommend the design doesn't cover the whole panel. Clients usually use half of the panel for their design.

All measurements are within the Illustrator template, as it's 100% to scale, but the general dimensions are below as well:

- |                |                                  |  |  |                                    |              |
|----------------|----------------------------------|--|--|------------------------------------|--------------|
| • Back panels: | • Door: 602mm wide x 1410mm high | • Poly carb (smaller panel): 454mm wide x 870mm high | • Poly carb (larger panel): 851mm wide x 1690mm high | • Kicker: 1370mm wide x 375mm high | x 260mm high |
|----------------|----------------------------------|--|--|------------------------------------|--------------|

The media we use is a premium Avery Gloss Stock and Laminate (which is UV protected).

If you can please send through the final design as a pdf document and provide any images, colours/style guides and fonts (or create fonts to outlines).

We will then get everything ready for print, send through a final proof and print everything in-house and apply the decals to the machines.

Thanks, Fiona.

Kind regards,

**K9000 Graphics Team**



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