GILBARCO VEEDER-ROOT

graphic design
SPECIAL INFORMATION & DISPENSER ORDER FORM

Graphic Design

- Involves communicating specific ideas and experiences through creative visual and textual content.
- Uses a variety of specialized graphic programs and sometimes alternative mediums to achieve the desired visual effect.
- As a team, we create logos, brochures, pamphlets, vector-based illustrations, banners and more.

Frequently Asked Questions

Can you use a picture of a logo for production?
Unfortunately, due to the nature of our design and production process, we cannot. All custom logo or pump artwork should be provided as an Adobe Illustrator (.ai), Adobe Photoshop (.psd), Encapsulated PostScript (.eps), or a (.pdf) format file. Vector based images are preferred.

How long will it take my order to be processed?
The turnaround for orders is heavily dependent on the nature of what is involved in the design process (number of mocks needed, new logo creation, new color creation, etc.)

Do graphic designers provide price quotes?
No, graphic designers do not provide price quotes. However, your Customer Service Representative can provide you with a price quote as it pertains to your order.

Can I have my company graphic designer email the required files directly to a designer?
Yes, your designer can email the required image files to the applicable designer assigned to your order. This may be beneficial when complex artwork/logos are being reproduced and specific questions will need to be addressed.

Instructions

Fill out basic information
- Enter the name of the customer (i.e. Shell, Exxon, BP, etc). This is the name that will be used for the dispenser image.
- Select model number and whether this form is for a Full Mock (for full fispenser) or Part Mock (for certain parts).

Specify important details
- Using the graphic image on the left side of the request form, find what parts you need and enter them in the table on the right. Please include the base number, quantity, and any specific image regarding EACH part, (such as color, text, etc).
- When filling out the information pertaining to brand panels, please list the brands EXACTLY how they should appear.
        Correct: Diesel / Regular / Plus / Premium   Incorrect: Diesel / Default / Default / Default
- Specify bezel door color(s), side sheathing type(s), canopy style and important color information (3M, Gilbarco END, RAL or Pantone/PMS color numbers)
- Also list any additional information in the "comments/instructions" section at the bottom.

Review your form for accuracy.
- Make sure all information is legible and accurate.
- All pages following the request form are reference files placed for your convenience. Use them!
- Lastly, please sign and date the form and submit it to begin the design process. Request form will be returned if not signed and dated.

Advantage

Narrow Frame Request Form

The ensuing pages are references for your convenience.

GILBARCO VEEDER-ROOT
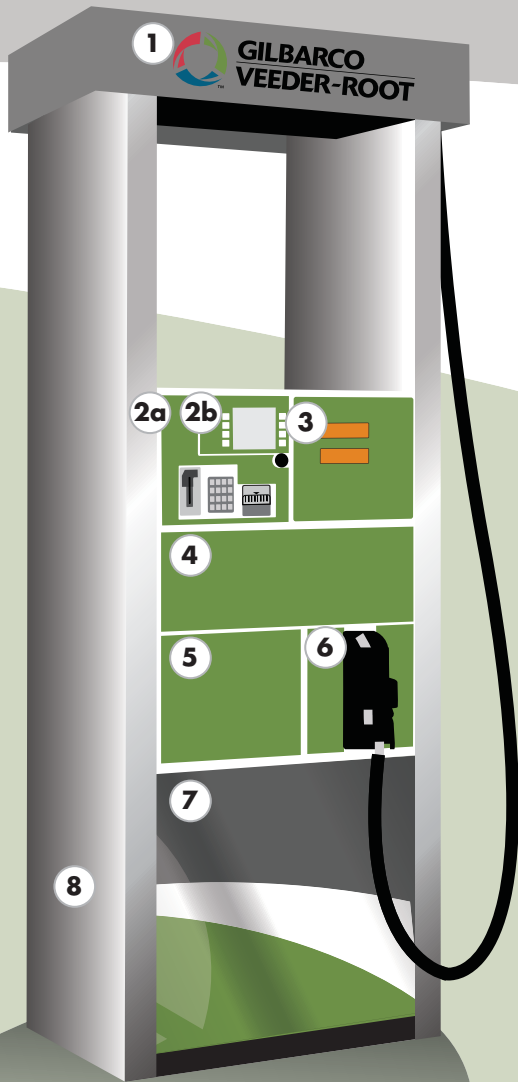
Dispenser color likeness is only for visual assistance

Image Name

Model #

Full Mock ☐
Part Mock ☐

Standard options listed below. Premium options are available but come with additional charges. Please contact your CSR for more information regarding our premium options. See page 4.

All custom logo or pump artwork should be provided as an Adobe Illustrator (.ai), Adobe Photoshop (.psd), Encapsulated PostScript (.eps), or a (.pdf) format file. Vector based images are preferred.

Part Number	Qty.	Comments/Instructions
i.e. ENS1201Gxxx	2	Two tone. END 7000

Please specifically list part options: (i.e. call button, single vs dual ppu, full vs partial side sheathing decal, or if you would like TRIND/CSC)

1. Rectangular Canopy
   Assembly — K35498 xxx
2. Left Option Door
   A) Door Overlay — T50201Gxxx
   B) Softkey Overlay — T50180Gxxx
3. Main Display — T50121 Gxxx
4. Blender Panel — W02873 xxx
5. Blanking Panel — W02950 xxx
6. Nozzle Putdown — R19429 Gxxx
7. Lower Door — W02959 Gxxx
8. Side Sheathing

Not Shown:
   Canopy Options — See page 5
   Left Door Options — See page 6
   Main Displays — See page 7
   Brand Panels — See page 8
   PPU Options — See page 8
   Blanking Panel Options — See page 9
   Nozzle Boot Options — See page 9
   Side Sheathing Options — See page 4

Brand Panels (i.e. Regular, Unleaded, Supreme)

Unit 1	
Unit 2	
Unit 3	
Unit 4	

Please note any additional comments, instructions, or PO numbers here:

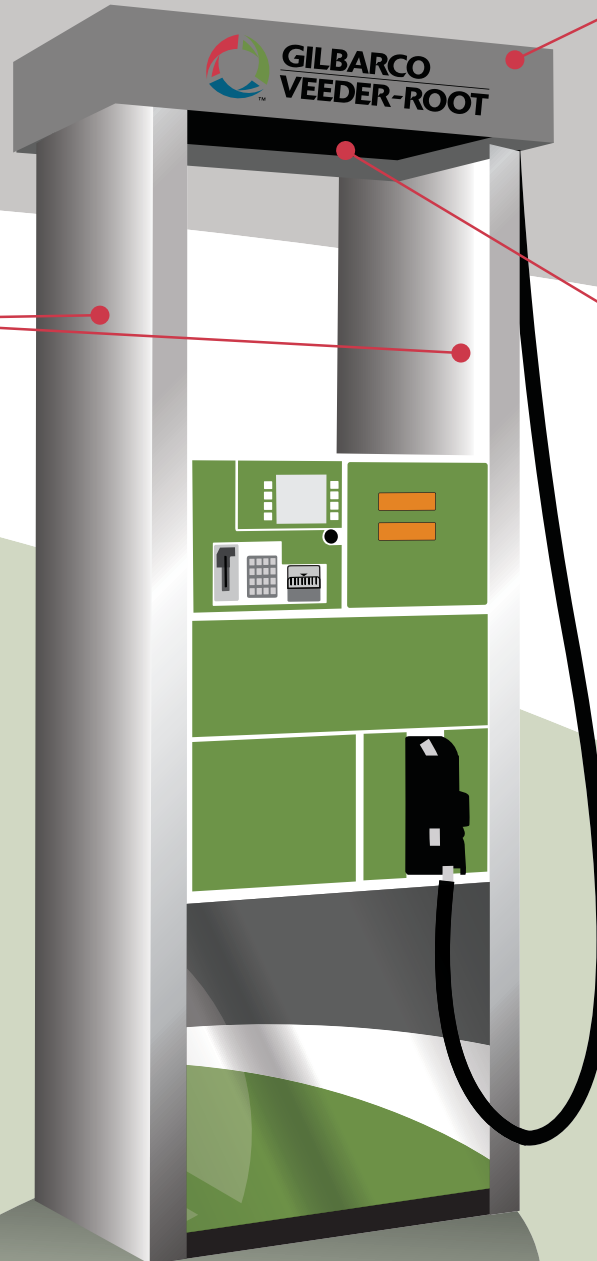**i.e. Attached is the reference file for the image graphics.** *brandimg_graphics.pdf*

Name:_____   Date:_____

Phone:_____   Email:_____

Advantage
Painted Part Standards

Canopy (see page 5)

Brandview	Standard No Charge Option
Brandview	Standard No Charge Option
Full Wrap Brandview	Additional Charges Apply

Upper Housing vs Canopy

The upper housing is the metal sheathing that covers the upper hydraulic area at the top of the dispenser. The canopy, which can be Brandview, Oval, Rounded Corner, or Rectangular, fits around the upper housing.

Inner & Outer Side Sheathing

Painted	Additional Charges Apply
Stainless Steel	Additional Charges Apply

Upper Housing Top & Bottom Covers

Painted Black	Standard No Charge Option
Painted any other color	Additional Charges Apply
Stainless Steel	Not Available

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Advantage
Canopy

K35498 Gxxx Rectagular Canopy Assembly

Front/Rear Panel

Side Panel

EN55030GA Brandview Assembly (For either decal kit/partial decal)

Front/Rear Panel

Side Panels
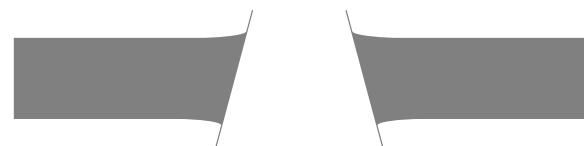
Domestic

Monochrome/Infoscreen
CRIND Card Reader
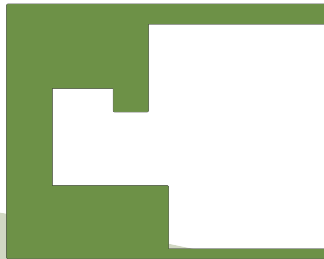
Door Overlay
(T50044 xxx)
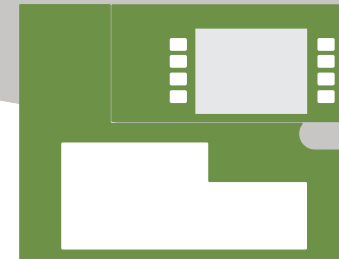Keypad Overlay Series
(T50038)

Single Line CRIND ADA

Door Overlay
(T50063 Gxxx)
Keypad Overlay Series
(T50064)

Single Line CRIND Non-ADA

Door Overlay
(T18781 Gxxx)
Keypad Overlay Series
(T18724)

EPP
w/ Monochrome Soft Key Overlay

Door Overlay
(T50201Gxxx)
Door Overlay w/ Speaker
(T50202Gxxx)
Soft Key Overlay w/Buttons
(T50180Gxxx)

Export Only

Programmable Pump Preset
(PPP)

Door Overlay
(T17886 Gxxx)
Keypad Overlay Series
(T50134)

EMV Retrofit Kit
(Pre 2011-2012)

Door Overlay
(T50188Gxxx)
Keypad Overlay Series
(not altered)

Full Plastic EMV Door

Door Overlay
(T50192Gxxx)
Option Keypad
(T50193Gxxx)

Main Displays
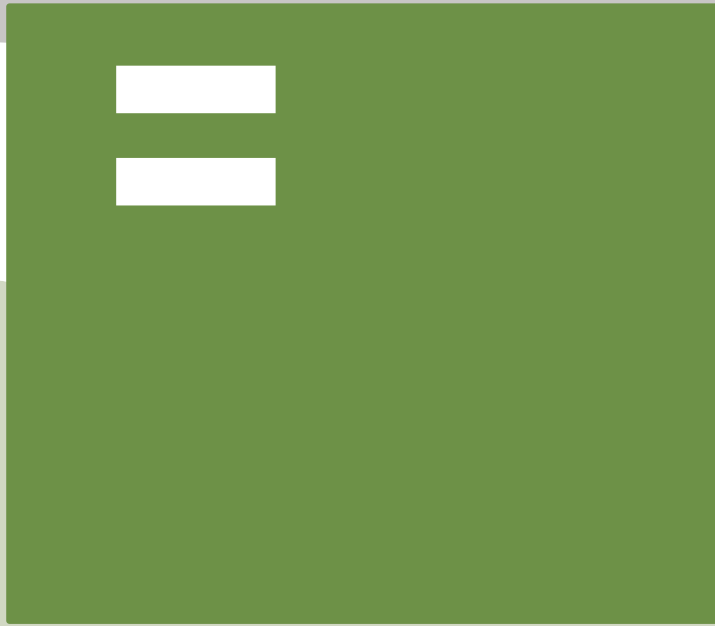
Optimized 2 Windows
(T50121 Gxxx)
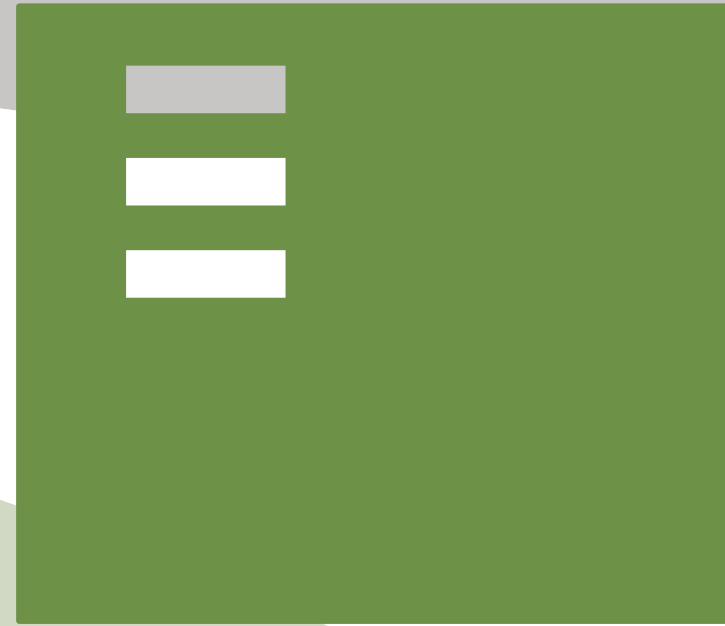
Non-Optimized 3 Windows
(T18835 Gxxx)

On dual-sided units, blender panels may be mirrored. Please specify your blender panel grades and orientation when ordering blender panels.

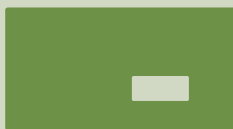## Brand Panels
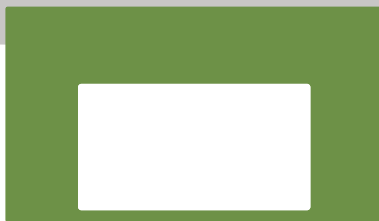
6 Hose Brand Panel
(T18785 Gxxx)

6 Hose Blanking Panel
(T50057 Gxxx)

Blender Panels (W02873 xxx)

3+0

PPU overlays (Only used with brand panels)

Lever Activation
(R19431 Gxxx)

Push-To-Start Activation
(R19431 Gxxx)

3+1
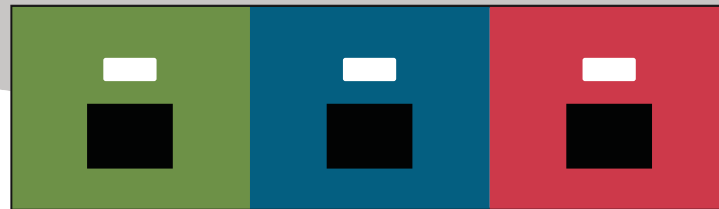
B21
Two Sided

B43
Two Sided, 2 Grades, 4 Hoses

Export Only

B78
Two Sided, Push to Start, Single Level,
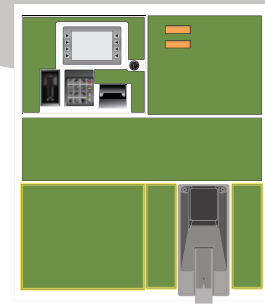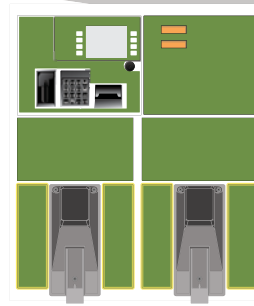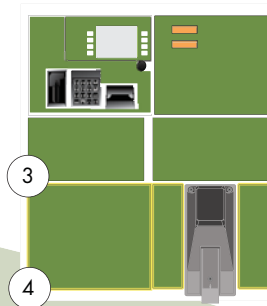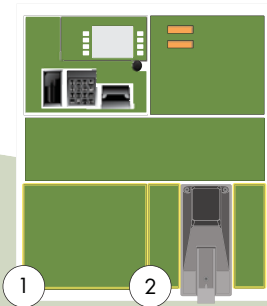3 Grades/Blends, 2 Hoses,

BD1
Two Sided, Lever Activated, Single Level,
1 Grade, 1 Hose

B42
Two Sided, Lever Activated, Single Level,
2 Grades, 2 Hoses

B7K
Two Sided, Push to Start, Single Level,
1 Grade, 1 Hose
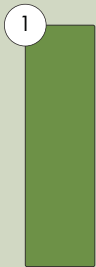
Narrow Putdown
(R19429 Gxxx)

Ultra-Narrow Putdown
(R19301 Gxxx)

Wide Putdown
(R19430 Gxxx)

Wide Blanking Panel
(T19302 Gxxx)