

# ZD20C

20ft Zippa Curve Display

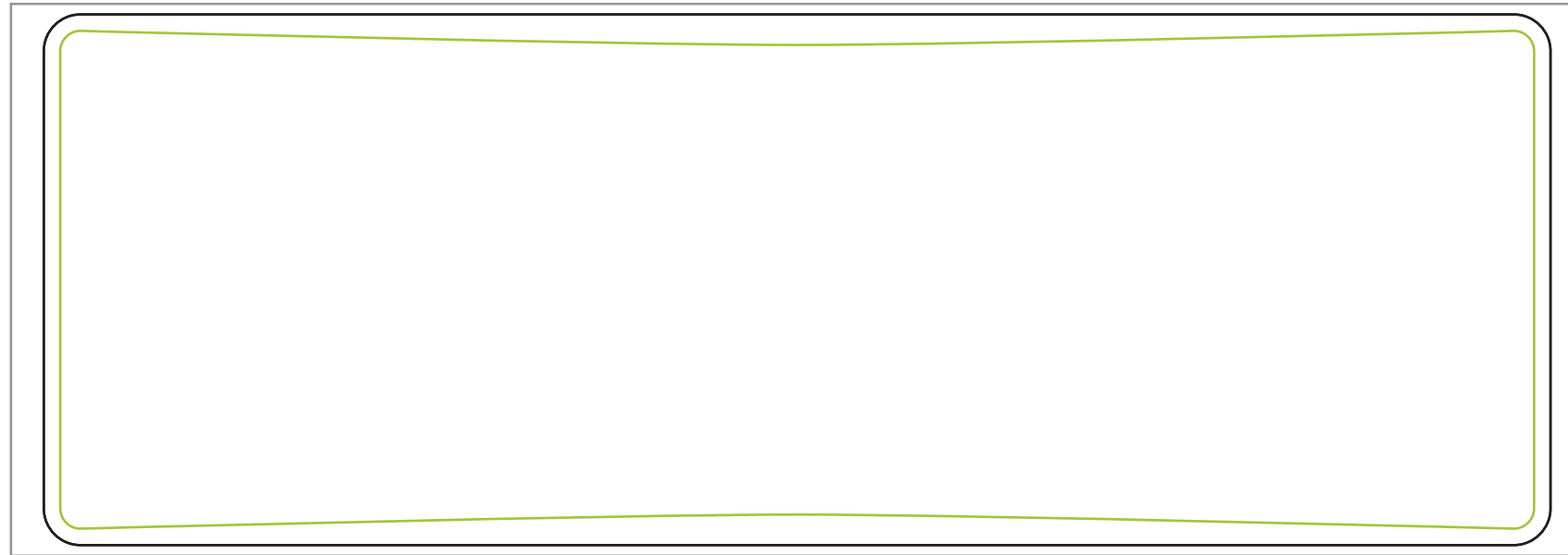
# Graphic Specs/E-proof Approval

**Finished size**  
20ft W x 89in H

**Bleed line** 263.779 x 92.520 in

**Seam line** 252.756 x 88.976 in

**Safe area** 247.244 x 83.464 in



- CMYK color
- Resolution of at least 100 dpi @ full size/100%
- Outline fonts and embed linked images if creating art file in Illustrator

**Please check the following:**  
 All company details (phone/fax)  
 Correct colours are used  
 Correct size banner is used  
 Positioning of artwork  
 Quantities  
 Spelling

Please note that because of the way we see light, colours printed with ink on paper look different to colours displayed on a computer screen. It is therefore essential that the correct corporate colours be specified by the client before printing. Providing pantone colours ensures the colours are printed as close as possible to your corporate colours.

## Important

YOUR PROOF MUST BE APPROVED BY:

**As soon as possible**

TO MEET SHIP DATE OF:

NOTE: Changes to this proof will require approval of revised proof.

## Please choose one

- A. This proof is approved. I authorize the production of my graphics without viewing a test strip. Proof must be approved by noon PST to start production the same business day.
- B. Please send me a test strip. I understand that selecting this option will add additional production and shipping time. Please confirm turn-around time with your project manager.

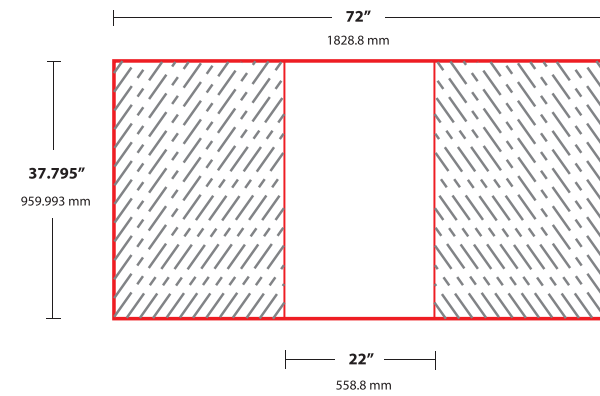
### NOTE:

Production will not begin until faxed approval of final test strip. If your artwork was submitted in PMS colors, it will be automatically converted to CMYK. If color matching is essential, please request a test strip, or provide a printed sample for us to color match (ie: stationery, etc). This will add 4+ days to your production schedule, but will ensure a match closest to your preferred color. We print in CMYK, we cannot guarantee an exact PMS match.

## 3D Model



## 4400 Case



Date: \_\_\_\_\_ Order #: \_\_\_\_\_ Signature: \_\_\_\_\_ Client: \_\_\_\_\_