NEW WAVE DISPLAY

SYSTEM - CRUISE ROLL UP 850

Printing Specification

845mm(w) x 2083mm(h)

Artwork Guidelines

- Artwork layout preferred in Illustrator or Photoshop in eps, ps, ai or pdf format
- Artwork in version **CS6**
- Artwork in CMYK mode
- Artwork in actual size without cropmark
- All text provided to be converted to path
- Embed or provided the link images
  (zoom into 100% to check the resolution)
- Pantone code if required
  (Pantone colour matching will have +-15% to 20% colour variations.)

Design

- Do keep important message at eye level at least 700mm from the ground
- Do keep important message within the viewing size.

(the bleed part will hide into the system, the top bleed part (13mm) will paste on the metal and the bottom bleed(100mm) will roll into the system.)

**** Actual Size***

Final artwork in 845mm(w) x 2083mm(h)

3016 Bedok North Ave 4 Eastech
#07-21 Singapore 489947
Tel: +65 8899 4726
Email: sales@newwavedisplay.com
Website: www.newwavedisplay.com

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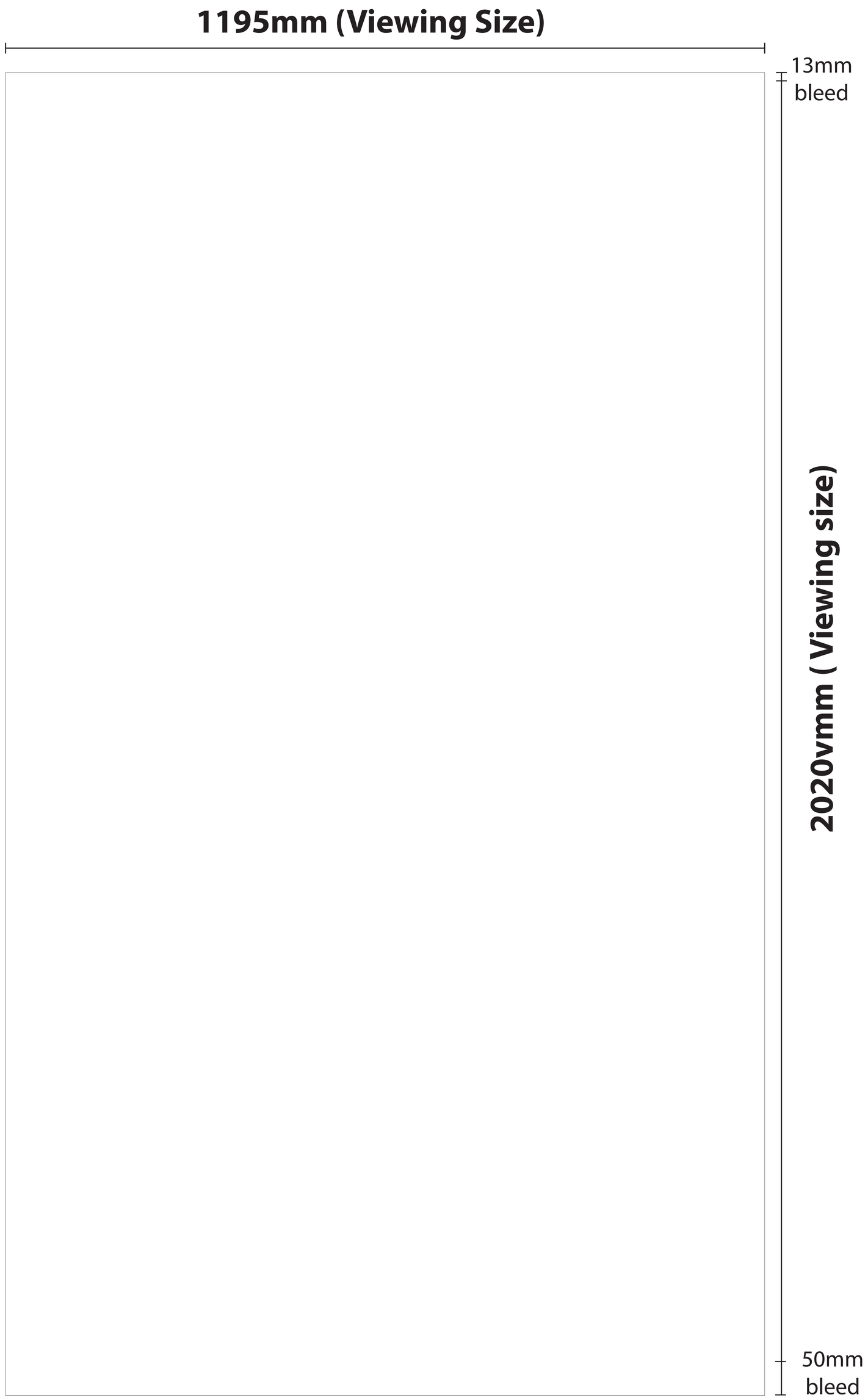
DESIGN • PRINT • EXHIBIT

NEW WAVE DISPLAY

SYSTEM - Cruise roll up 1200



*** Actual Size**

Final artwork in 1195mm(w) x 2083m(h)

Printing Specification

1195mm(w) x 2083mm(h)

Artwork Guidelines

- Artwork layout preferred in lllustrator or Photoshop in eps, ps, ai or pdf format
- Artwork in version **CS6**
- Artwork in CMYK mode
- Artwork in actual size without cropmark
- All text provided to be converted to path
- Embed or provided the link images
  (zoom into 100% to check the resolution)
- Pantone code if required
  (Pantone colour matching will have +-15% to 20% colour variations.)

Design

- Do keep important message at eye level at least 700mm from the ground
- Do keep important message within the viewing size.

(the bleed part will hide into the system, the top bleed part (13mm) will paste on the metal and the bottom bleed(100mm) will roll into the system.)

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NEW WAVE DISPLAY

SYSTEM - CRUISE ROLL UP 1500

1480mm (Viewing Size)

13mm bleed

2020mm (Viewing size)

50mm bleed

Printing Specification

1480mm(w) x 2083mm(h)

Artwork Guidelines

- Artwork layout preferred in Illustrator or Photoshop in eps, ps, ai or pdf format
- Artwork in version **CS6**
- Artwork in CMYK mode
- Artwork in actual size without cropmark
- All text provided to be converted to path
- Embed or provided the link images
  (zoom into 100% to check the resolution)
- Pantone code if required
  (Pantone colour matching will have +-15% to 20% colour variations.)

Design

- Do keep important message at eye level at least 700mm from the ground
- Do keep important message within the viewing size.

(the bleed part will hide into the system, the top bleed part (13mm) will paste on the metal and the bottom bleed(100mm) will roll into the system.)

**** Actual Size***

Final artwork in 1480mm(w) x 2083mm(h)

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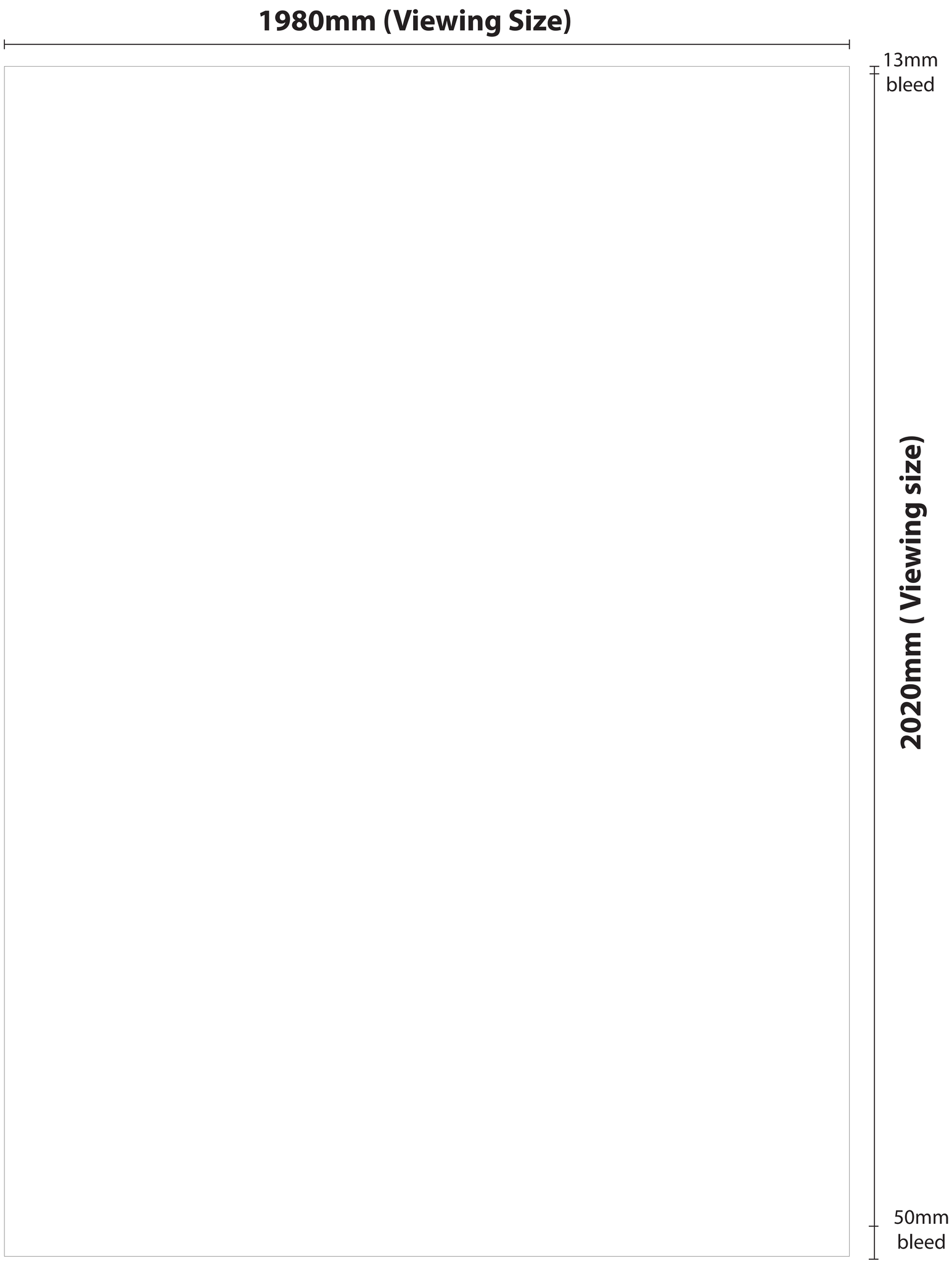
NEW WAVE DISPLAY

SYSTEM - CRUISE ROLL UP 2000



Printing Specification

1980mm(w) x 2083mm(h)

Artwork Guidelines

- Artwork layout preferred in Illustrator or Photoshop in eps, ps, ai or pdf format
- Artwork in version **CS6**
- Artwork in CMYK mode
- Artwork in actual size without cropmark
- All text provided to be converted to path
- Embed or provided the link images
  (zoom into 100% to check the resolution)
- Pantone code if required
  (Pantone colour matching will have +-15% to 20% colour variations.)

Design

- Do keep important message at eye level at least 700mm from the ground
- Do keep important message within the viewing size.

(the bleed part will hide into the system, the top bleed part (13mm) will paste on the metal and the bottom bleed(100mm) will roll into the system.)

**** Not to scale***

Final artwork in 1980mm(w) x 2083mm(h)

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