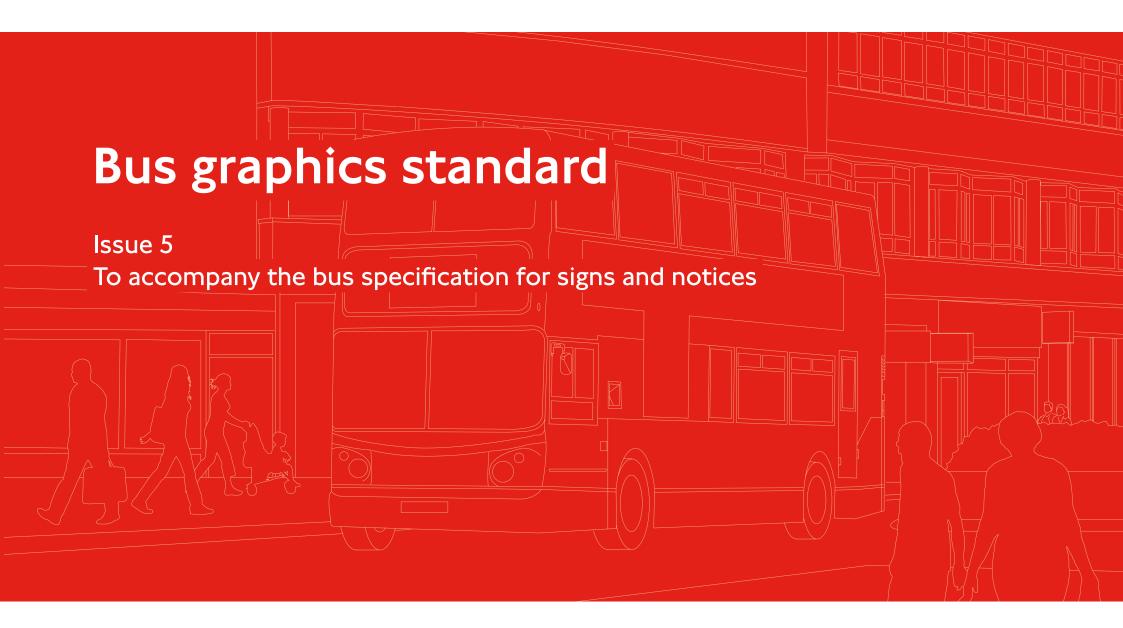
London Buses





Contents

Foreword

- I Basic elements
- 2 Bus interior notices
- 3 Positioning of bus interior notices
- 4 Bus exterior notices
- 5 Positioning of bus exterior notices -New Routemaster
- 6 Positioning of bus exterior notices -Generic non-electric double deck bus
- 7 Positioning of bus exterior notices Generic non-electric single deck bus
- 8 Positioning of bus exterior notices -Generic electric double-deck bus
- 9 Positioning of bus exterior notices -Generic electric single deck bus

- 10 Positioning of bus exterior notices -Wrightbus Streetdeck H2 hydrogen bus positioning of exterior notices
- II Positioning of bus exterior notices -Bus roof (all models -single and double-deck buses)
- 12 Damaged notices

Further information

Foreword

This document details all graphics that are to be applied to buses within London. Where necessary, technical descriptions and intended locations are provided.

Approved artwork for each notice shown is available from the TfL Graphics team (corporatedesign@tfl.gov.uk). No other artwork is to be used.

Note

The notices within this document are correct at the time of going to print. Notices may be updated at any time.

No additional notices (with the exception of emergency notices on non–New Routemaster buses) are to be applied to London Buses without prior agreement with London Buses and the TfL Graphics team.

1 Basic elements

This section outlines the basic elements that are used to produce graphic notices for London Buses. This includes the use of the corporate typeface and colours.

For further information, see the design standards at tfl.gov.uk/corporatedesign

1.1 Typography

Our typeface is Johnston, which should be set in mixed upper and lower case.

New Johnston (NJ Font) Medium is the only typeface that should be used for bus notices unless specifically stated otherwise.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890£/.,"():;

New Johnston Medium

1.2 Colours

These colours should be used on the London Buses fleet to produce graphic notices.

The Pantone Matching System is to be used for print purposes.

Corporate Blue

Pantone 072

Safety Yellow

Pantone II6

Responder Grey

Pantone Cool Grey 9

Corporate Red

Pantone 485

Safety Green

Pantone 356

Responder Orange

Pantone 137

Black

Black 100%

Safety Blue

Pantone 300

Responder Blue

Pantone 2995

2 Bus interior notices

The following pages illustrate the graphic notices that are to be applied to bus interiors.

2.1 Priority wheelchair and baby buggy





BIN_0IB_LF





BIN_0IC_RF BIN_0ID_LF

2.1.1 Priority wheelchair and baby buggy (right-facing)

Artwork reference number BIN_0IA_RF

Position on bus reference

Size

588 x 194mm

Colours



2.1.2 Priority wheelchair and baby buggy (left-facing)

Artwork reference number BIN_0IB_LF

Position on bus reference

Size

588 x 194mm

Colours



2.1.3 Priority wheelchair and baby buggy/induction loop (right-facing)

Artwork reference number BIN_0IC_RF

Position on bus reference

Size 588 x 194mm

Colours



2.1.4 Priority wheelchair and baby buggy/induction loop (left-facing)

Artwork reference number BIN_0ID_LF

Position on bus reference

Size

588 x 194mm

Colours



2.2 Priority seats



BIN_02A



BIN_02B

2.2.1 Priority seat (standard)

Artwork reference number BIN_02A

Position on bus reference K

Size

170 x 220mm

Colours



2.2.2 Priority seat/induction loop

Artwork reference number BIN_02B

Position on bus reference K

Size

170 x 270mm

Colours



2.3 Do not stand beyond this point

Artwork reference number BIN_03

Position on bus reference \subset

Size

194 x 79mm

Colours

• Corporate Red (Pantone 485)



2.4 For your safety

Artwork reference number BIN_04

 $\begin{array}{c} \textbf{Position on bus reference} \\ \textbf{M} \end{array}$

Size

194 x 54mm

Colours

• Corporate Red (Pantone 485)

Note

Only to be used on double-deck bus



2.5 No smoking

Artwork reference number BIN_05

Position on bus reference

Size

95 x 118mm

Colours

- Corporate Red (Pantone 485)
- Black 100%

Note

Not to be used on New Routemaster.



2.6 Lower deck multi-notice



BIN_07A



BIN 07B

2.6.1 Lower deck multi-notice (standard)

Artwork reference number BIN_07A

Position on bus reference D

Size

386 x 309mm

Colours

- Corporate Blue (Pantone 072)
- Corporate Red (Pantone 485)
- Black 100%
- Safety Blue (Pantone 300)

Note

Not to be used on New Routemaster.

Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used.

£80 penalty fare or prosecution

if you fail to show on demand a ticket, validated smartcard or other travel authority valid for the whole of your journey

CCTV cameras in operation



Images are being recorded in the interest of safety, security and crime prevention

This scheme is controlled by

Staff assaults

Reporting a crime

right, speak to the driver immediately.

can, quoting bus registration number

Any form of violence, aggression, verbal or racial abuse against our staff is unacceptable.

We want everyone travelling on our network to feel safe.

If you experience or witness a crime, feel threatened by

If that is not possible, call 999 in an emergency or report the incident to the police by calling 101 as soon as you

another customer, or see something that doesn't feel

We will always press for the strongest penalties for anyone who assaults our staff.



No smoking

including e-cigarettes

No alcohol

Drinking alcohol or carrying open containers of alcohol is prohibited on this bus



No e-scooters or e-unicycles

allowed on TfL premises or services

Failure to comply may result in prosecution

2.6.2 Lower deck multi-notice (landscape)

Artwork reference number BIN_07B

Position on bus reference E and F

Size

850 x 190mm

Colours

- Corporate Blue (Pantone 072)
- Corporate Red (Pantone 485)
- Black 100%
- Safety Blue (Pantone 300)

Note

Always to be used on the New Routemaster and in instances on non-New Routemasters where the bulkhead version cannot be used.

Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used.



2.7 Upper deck multi-notice



BIN 08A



BIN_08C



BIN_08B



BIN_08D

2.7.1 Upper deck multi-notice (standard)

Artwork reference number BIN_08A

Position on bus reference G

Size

630 x 203mm

Colours

- Corporate Blue (Pantone 072)
- Corporate Red (Pantone 485)
- Black 100%
- Safety Blue (Pantone 300)

Note

Not to be used on New Routemaster.

Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used.



2.7.2 Upper deck multi-notice (audio)

Artwork reference number BIN_08B

Position on bus reference G

Size

744 x 203mm

Colours

- Corporate Blue (Pantone 072)
- Corporate Red (Pantone 485)
- Black 100%
- Safety Blue (Pantone 300)

Note

Not to be used on New Routemaster.

Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used.



2.7.3 Upper deck multi-notice (NRM standard)

Artwork reference number BIN_08C

Position on bus reference

Size

513 x 129mm

Colours

- Corporate Blue (Pantone 072)
- Corporate Red (Pantone 485)
- Black 100%

Note

For New Routemaster only.

Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used.



2.7.4 Upper deck multi-notice (NRM audio)

Artwork reference number BIN_08D

Position on bus reference

Size

513 x 129mm

Colours

- Corporate Blue (Pantone 072)
- Corporate Red (Pantone 485)
- Black 100%

Note

For New Routemaster only.

Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used.



2.8 Capacity

Artwork reference number BIN_09

Position on bus reference

Size

250 x 90mm

Colours

• Corporate Blue (Pantone 072)

Note

Numbers to be inserted as follows:

Font: Johnston 100 Regular

Point size: 59ptColour: White

This notice should be obtained from the TfL label supplier. Please contact TfL Design (corporatedesign@tfl.gov.uk) for further details.

Seating capacity: Standing places: Wheelchair space:

2.9 Contactless payments







BIN_I0C









BIN_I0D

2.9.1 Contactless payments (standard)

Artwork reference number BIN_I0A

Position on bus reference B

Size

200 x 92mm

Colours

- Corporate Blue (Pantone 072)
- CMYK process

Note

On some buses, this notice may need to be positioned below the card reader (never place above the reader).



2.9.2 Contactless payments/induction loop

Artwork reference number BIN_I0B

Position on bus reference B

Size

200 x 92mm

Colours

- Corporate Blue (Pantone 072)
- Safety Blue (Pantone 300)
- CMYK process

Note

These are two separate notices applied to a single backing sheet to ensure consistent spacing between the two vinyls when applied to the bus.

On some buses, this notice may need to be positioned below the card reader (never place above the reader).



2.9.3 Contactless payments/audio

Artwork reference number BIN_I0C

Position on bus reference B

Size

405 x 92mm

Colours

- Corporate Blue (Pantone 072)
- CMYK process

Note

These are two separate notices applied to a single backing sheet to ensure consistent spacing between the two vinyls when applied to the bus.

On some buses, this notice may need to be positioned below the card reader (never place above the reader).





2.9.4 Contactless payments/induction loop/audio

Artwork reference number BIN_I0D

Position on bus reference

Size

405 x 153mm

Colours

- Corporate Blue (Pantone 072)
- Safety Blue (Pantone 300)
- CMYK process

Note

These are three separate notices applied to a single backing sheet to ensure consistent spacing between the three vinyls when applied to the bus.

On some buses, this notice may need to be positioned below the card reader (never place above the reader).







2.9.5 Audio recording

Artwork reference number BIN_06

Position on bus reference A

Size

200 x 92mm

Colours

Corporate Blue (Pantone 072)

Note

This notice is only to be used when it is not possible to use the combined Contactless payments/Audio notice or the combined Contactless payments/Induction loop/Audio notice.

On some buses, this notice may need to be positioned below the card reader (never place above the reader).



2.10 Registration number/fleet number

Artwork reference number BIN_I2

Position on bus reference O

Size

200 x 80mm

Colours

• Corporate Blue (Pantone 072)

Note

Details of the registration number, fleet number and vehicle height are to be obtained from the TfL label supplier. Please contact TfL Design (corporatedesign@tfl.gov.uk) for further details.



2.11 Stand clear of inward-opening door (NRM)

Artwork reference number BIN_I3

Position on bus reference

Size

352 x 102mm

Colours

- Safety Yellow (Pantone II6)
- Black 100%

Note

This is a double—sided notice with black on the reverse side. The message faces into the bus.

For New Routemaster only.



Stand clear

of inward-opening door

Front



Rear

2.12 Emergency notices (NRM internal)



Emergency exit

BIN_4IB (same design on both sides of this double sided vinyl)

Emergency door release Push here

Emergency door release Pull here

BIN_4IC





BIN_4ID





BIN_4IE



BIN_4IF (same design on both sides of this double sided vinyl)

2.12.1 Emergency exit – break glass/safety seal (NRM)

Artwork reference number BIN_4IA

Position on bus reference Q

Size

75 x 232mm

Colours

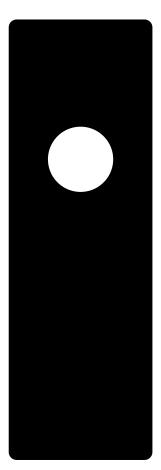
- Safety Yellow (Pantone II6)
- Corporate Red (Pantone 485)
- Safety Green (Pantone 356)
- Black 100%

Note

This is a double-sided notice with black on the reverse side. The message faces into the bus.

For New Routemaster only.





Rear

2.12.2 Emergency exit (NRM)

Artwork reference number BIN_4IB

Position on bus reference R

Size

182 x 30mm

Colours

• Safety Green (Pantone 356)

Note

This is a double—sided notice with the same artwork on the reverse side.

For New Routemaster only.



Front



Rear

2.12.3 Emergency door release – push/pull here (NRM)

Artwork reference number BIN_4IC

Position on bus reference S

Size

80 x 64mm

Colours

• Safety Green (Pantone 356)

Note

This is a double—sided notice with different artwork on the reverse side.

For New Routemaster only.

Emergency door release Push here

Front

Emergency door release Pull here

Rear

2.12.4 Emergency door release/emergency door control – left–facing (NRM)

Artwork reference number BIN_4ID

Position on bus reference

Τ

Size

142 x 64mm

Colours

• Safety Green (Pantone 356)

Note

This is a double—sided notice with different artwork on the reverse side.

For New Routemaster only.



Front



2.12.5 Emergency door release/emergency door control –right–facing (NRM)

Artwork reference number BIN_4IE

Position on bus reference

Size

142 x 64mm

Colours

• Safety Green (Pantone 356)

Note

This is a double—sided notice with different artwork on the reverse side.

For New Routemaster only.



Front



Rear

2.12.6 Emergency exit – break glass in an emergency (NRM)

Artwork reference number BIN_4IB

Position on bus reference \lor

Size

192 x 40mm

Colours

• Safety Green (Pantone 356)

Note

This is a double—sided notice with the same artwork on the reverse side.

For New Routemaster only.



Front



Rear

2.13 Beware of opening door floor vinyl (NRM)

Artwork reference number BIN_5I

Position on bus reference

To appear on the floor in the area by the curved door at the rear of the bus

Size

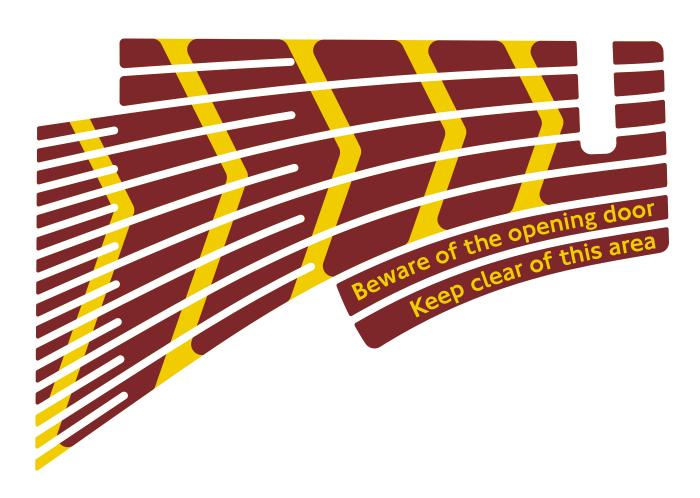
885 x 605mm (approx)

Colours

CMYK

Note

Only to be used on New Routemasters with inward opening doors.



2.14 Please speak into the microphone

Artwork reference number BIN_58

Position on bus reference W

Size

64mm diameter

Colours

- Safety Yellow (Pantone II6)
- Black 100%

Note

This notice is not customer facing.



2.15 Customer experience



BIN 60A

BIN 60C



WELCOME aboard What we offer you How we can help each other We'd like to hear from you Knowledgeable and friendly drivers on low-emission buses Press the bell before your stop to give the driver plenty of notice Web: tfl.gov.uk Phone: 0343 222 1234 To take your comments further, please contact London TravelWatch, the independent statutory watchdog for transport users in and around London. Look up and offer your seat to anyone who may need it more than you Free travel mento to help you travel more confidently Be kind to your driver. They play a vital role in keeping London moving Free 'Please offer me a seat' badges For more information, please visit tfl.gov.uk/using-buses-in-london For more information, please visit tfl.gov.uk/accessibility th govukitravel-tools 3343 222 1234* 🔏 Download the Tfl. Go app TRANSPORT FOR LONDON MAYOR OF LONDON

BIN 60B



BIN 60D

2.15.1 Customer experience (standard)

Artwork reference number BIN_60A

Position on bus reference \times

Size 600 x 320mm

Colours

CMYK

Size

Seek guidance from the TfL Graphics team if in doubt as to which version of the customer experience notice should be used



2.15.2 Customer experience (small)

Artwork reference number BIN_60B

Position on bus reference \times

Size 500 x 320mm

Colours



2.15.3 Customer experience (alternate)

Artwork reference number BIN_60C

Position on bus reference

Size 660 x 203mm

Colours



2.15.4 Customer experience (NRM)

Artwork reference number BIN_60D

Position on bus reference Z

Size 850 x 190mm

Colours



2.16 Welcome aboard



BIN_06IA



BIN_06C



BIN_06IB

2.16.1 Welcome aboard (standard)

Artwork reference number BIN_6IA

Position on bus reference AA

Size

430 x 380mm

Colours



2.16.2 Welcome aboard (small)

Artwork reference number BIN_6IB

Position on bus reference AA

Size

200 x 200mm

Colours



2.16.3 Welcome aboard (NRM)

Artwork reference number BIN_6IC

Position on bus reference AA

Size

430 x 280mm

Colours



2.17 Customer intercom





2.17.1 Customer intercom (NRM- single arrow)

Artwork reference number BIN_62A

Position on bus reference

To be located in appropriate location within the driver's cab

Size

100 x 40mm

Colours

• Corporate Blue (Pantone 072)

Note

This vinyl is the only version to be used on NRM buses.

It may also be used on non-NRM buses depending on the function of the intercom.



2.17.2 Customer intercom (double arrow)

Artwork reference number BIN_62B

Position on bus reference

To be located in appropriate location within the driver's cab

Size

100 x 40mm

Colours

• Corporate Blue (Pantone 072)

Note

This vinyl is to be used on non-NRM buses only.

The function of the intercom will determine whether this version or the single arrow version should be used.

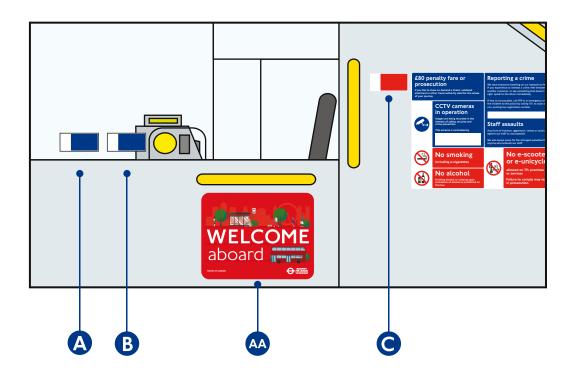


3 Positioning of bus interior notices

This section of the document gives guidance on the positioning of all graphics on the interior of a bus.

Where there is more than one option for the placement of a vinyl in a location, please seek guidance as to which version of the vinyl is to be used.

3.1 Lower-deck



A Audio recording

BIN_06

Vertically – placed on driver's assault screen I0mm to the left of the Contactless payments vinyl. Horizontally – bottom of both vinyls to be aligned.

B Contactless payments

BIN_I0A

Vertically – placed on driver's assault screen I0mm to the right of the Audio recording vinyl and to the left of the card reader.

Horizontally – bottom of both vinyls to be aligned.

Contactless payments/Induction loop

BIN_I0B

Vertically – placed on driver's assault screen I0mm to the right of the Audio recording vinyl and to the left of the card reader.

Horizontally – bottom of both vinyls to be aligned.

Contactless payments/Audio

BIN 10C

Placed on driver's assault screen to the left of the card reader.

Contactless payments/Induction loop/Audio

BIN_I0D

Placed on driver's assault screen to the left of the card reader.

C Do not stand beyond this point

BIN 03

Placed on the bulkhead in a clear area behind the driver's seat.

AA Welcome aboard (standard)

BIN_61A

Placed on driver's cab door/cab door area so that it is immediately visible on entering the bus.

Welcome aboard (small)

BIN_6IB

(Only to be used when the standard version cannot be used)

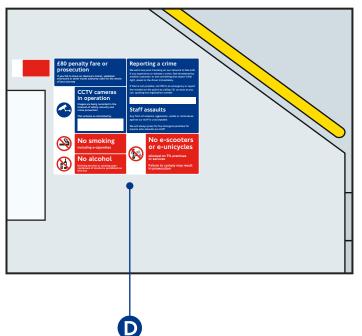
Placed on driver's cab door/cab door area so that it is immediately visible on entering the bus.

Welcome aboard (NRM)

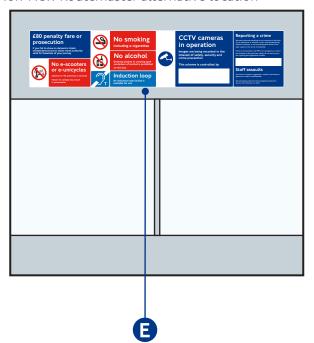
BIN 6IC

(Only to be used on NRMs)
Placed on driver's cab door/cab door area so that it is immediately visible on entering the bus.





Non-New Routemaster alternative location



D Lower deck multi-notice (standard) BIN_07A

(Bulkhead version - This is the preferred option to be used on the lower deck of a non-New Routemaster bus. Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used)

Placed on the bulkhead in a clear area behind the driver's seat 10mm from the Do not stand beyond this point notice.

Note

This notice must not be placed on the glass area of the bulkhead.

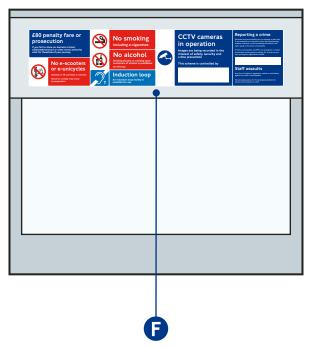
E Lower deck multi-notice (landscape)

BIN_07B

(Coving version - Use when option D is not possible on a non-New Routemaster bus. Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used)

Placed in coving above window in wheelchair bay area.

New Routemaster location





If that is not possible, call 999 in an emergency or report the incident to the police by calling 101 as soon as you can, quoting bus registration number

AB12XYZ

F Lower deck multi-notice (landscape)

BIN_07B (NRM version - Only to be used on NRM buses)

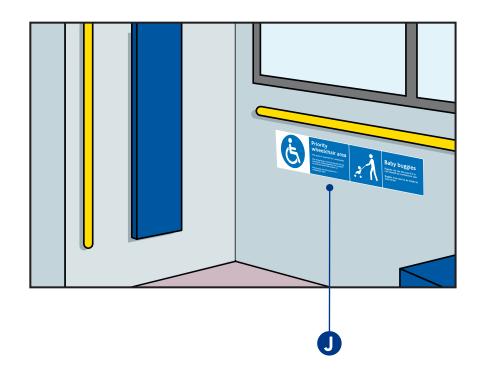
Centred on rear of destination blind above the first customer window on the doorside lower deck.

Note

Each combined multi-notice should have the vehicle registration number included as shown.

The CCTV message should also display the operator name and contact telephone number.

All text is printed on a Dymo label printer. Font type and size details are available from the TfL label supplier.



Guidance to be sought when deciding which version of the notices on this page is to be used.

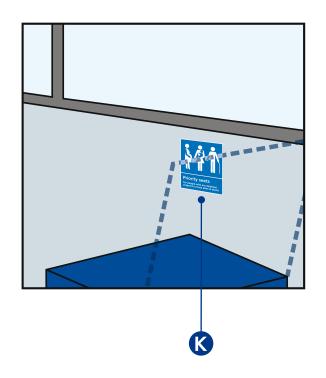
All notices on this page are placed under the window in the wheelchair bay area.

J Priority wheelchair and baby buggy (right-facing)
BIN_0IA_RF

Priority wheelchair and baby buggy (left-facing)
BIN_0IB_LF

Priority wheelchair and baby buggy/ Induction loop (right-facing) BIN_0IC_RF

Priority wheelchair and baby buggy/Induction loop (left-facing)
BIN_0ID_LF



Guidance to be sought when deciding which version of the notices on this page is to be used.

Both notices on this page are placed alongside the first four individual forward–facing seats (only two notices per bus).

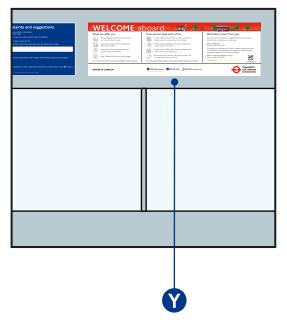
K Priority seat (standard) BIN_02A

Priority seat/Induction loop BIN_02B

Non-New Routemaster standard location







New Routemaster location

WELCOME about 10 to 10 t

Guidance to be sought when deciding which version of the notices on this page is to be used.

All notices on this page are placed in the wheelchair bay area.

X Customer experience (standard) BIN_60A

(This is the preferred option to be used. Seek guidance from the TfL Graphics team if in doubt as to which version of the customer experience notice should be used)

Centred below the next stop indicator digital display.

Customer experience (small)

BIN_60B

(Only to be used when the standard version cannot be used. Seek guidance from the TfL Graphics team if in doubt as to which version of the customer experience notice should be used)

Centred below the next stop indicator digital display.

Y Customer experience (alternate)

BIN_60C

(Only to be used when neither the standard version or small version can be used. Seek guidance from the TfL Graphics team if in doubt as to which version of the customer experience notice should be used)

Placed in coving above window in wheelchair bay area.

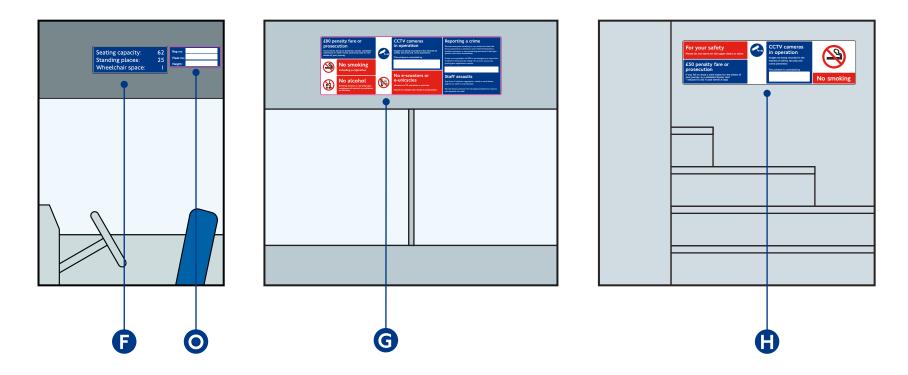
Z Customer experience (NRM)

BIN_60D

(This version to be used on all NRMs)

Placed in coving frame area above window in wheelchair bay area.

3.2 Driver's cab and upper-deck



F Capacity

BIN_09

Placed centred 20mm above driver's side window.

G Upper deck multi-notice (standard) BIN_08A

(Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used)

Placed in coving directly opposite the top of stairs.

Upper deck multi-notice (audio) BIN_08B

(Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used)

Placed in coving directly opposite the top of stairs.

H Upper deck multi-notice (NRM standard)

BIN 08C

(Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used)

Placed centred on panel at top of stairwells.

Upper deck multi-notice (NRM audio)

BIN_08D

(Seek guidance from the TfL Graphics team if in doubt as to which version of the multi-notice should be used)

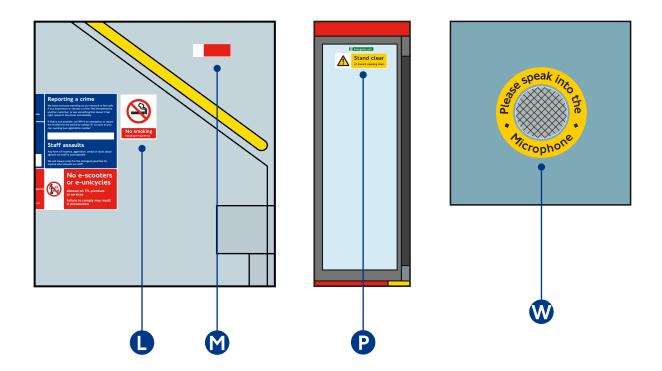
Placed centred on panel at top of stairwells.

O Registration number/Fleet number

BIN_I2

Placed in the driver's cab in an easy to view position for the the driver.

3.3 Lower deck, stairwell, doors and driver's cab



L No smoking

BIN_05

Placed on the bulkhead behind the driver's seat I0mm from the lower combined notice.

M For your safety

BIN 04

Placed in stairwell so that it can be seen by passengers as they start to climb the stairs.

P Stand clear of inward-opening door

(To be used on NRMs only) BIN 13

Centred I0mm below Emergency exit.

Note

This notice faces inwards. The back of the notice is black and is applied to the glass. It is the black side of the notice that is seen from outside of the bus.

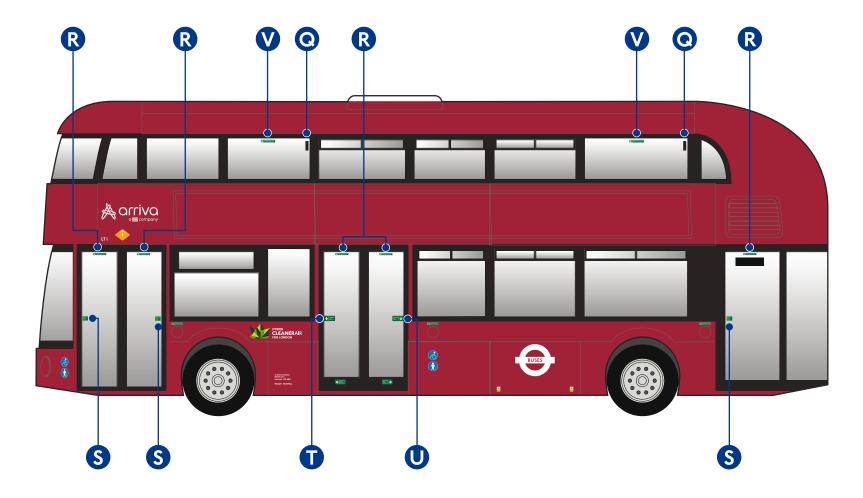
W Please speak into the microphone

(To be used on NRMs only)

BIN_58

Centred around driver's microphone.

3.4 Emergency notices (NRM doorside elevation)



The following highlighted vinyls are applied to the inside of the window.

Q Emergency exit – Break glass BIN_4IA Aligned to fit over red button.

R Emergency exit (in all instances) BIN_4IB Vertically – centred on door glass panel. Horizontally – top of sign 60mm from top of door glass panel.

3.4.1

S Emergency door release Push/Pull here

(Front and rear doors)

BIN 4IC

Vertically – aligned with edge of outer black glass rendering (all sides). Horizontally – top of sign aligned with bottom of lower deck passenger window.

T Emergency door control/Emergency door release (Left side)

BIN 4ID

Vertically – aligned with edge of black glass rendering. Horizontally – top of sign aligned with bottom of lower deck passenger window.

U Emergency door control/Emergency door release (Right side)

BIN 4IE

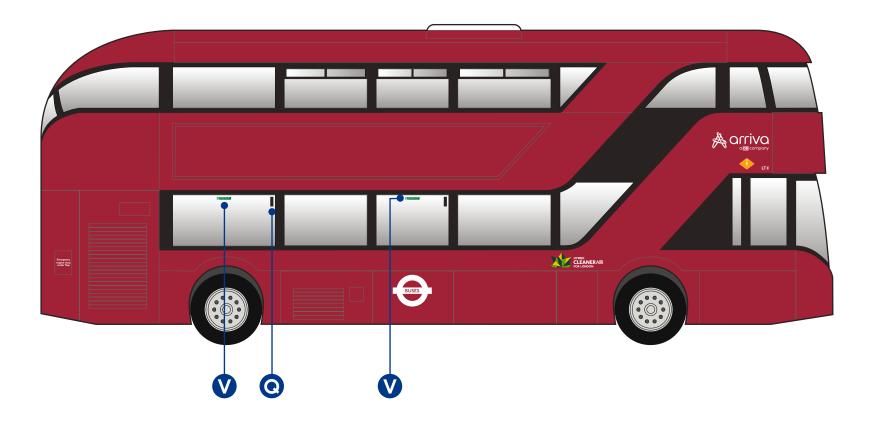
Vertically – aligned with edge of black glass rendering. Horizontally – top of notice aligned with bottom of lower deck passenger window.

V Emergency exit - Break glass in an emergency

BIN_4IB

Vertically – centred on window. Horizontally – top of sign 60mm from top of window.

3.5 Emergency notices (NRM offside elevation)



The following highlighted vinyls are applied to the inside of the window.

Q Emergency exit – Break glass BIN_4IA Aligned to fit over red button.

/ Emergency exit - Break glass in an emergency BIN_4IB Vertically - centred on window. Horizontally - top of sign 60mm from top of window.

4 Bus exterior notices

The following pages illustrate the graphic notices that are to be applied to bus exteriors.

Where there is more than one option for the placement of a notice in a location, please seek guidance as to which version of the notice is to be used.

4.1 Buses roundel

Artwork reference number BEX_0I

Position on bus reference A2

Size

490mm roundel bar width (Standard size – to be used on all double–deck buses. Also to be used on the doorside of single-deck buses and in most instances on the offside of a single-deck bus).

350mm roundel bar width (May only be used on the offside of a single–deck bus where space constraints prohibit the use of the 490mm wide roundel. The 490mm wide roundel must always be used on the doorside of a single–deck bus).

Colours

White

Note

Red background is shown for illustrative purposes only.



4.2 Wheelchair accessibility

Artwork reference number BEX_02

Position on bus reference B2

Size

134mm diameter

Colours

• Safety Blue (Pantone 300)



4.3 Walking stick accessibility

Artwork reference number BEX_03

Position on bus reference C2

Size

134mm diameter

Colours

• Safety Blue (Pantone 300)



4.4 Fleet number

Artwork reference number BEX_04

Position on bus reference D2

Size

70mm cap height (298pt)

Colours

White

Note

This is an example only. Each bus has its own unique fleet number.

Red background is shown for illustrative purposes only.



4.5 Caution – Bus pulls in frequently

Artwork reference number BEX_05

Position on bus reference E2

Size

A5

- Safety Yellow (Pantone II6)
- Black 100%



4.6 Danger 600 volts – NRM

Artwork reference number BEX_06

Position on bus reference F2

Size

45 x 65mm

Colours

- Safety Yellow (Pantone II6)
- Black 100%

Note

For New Routemaster only.



4.7 Cleaner Air for London

Artwork reference number BEX_07

Position on bus reference G2

Size

Various

Colours

CMYK process

Note

Red background is shown for illustrative purposes only.













4.8 Supplementary messages (examples only)





BEX 08 F2

Emergency engine stop under flap

BEX 08 F3

Coolant

BEX 08 F4

Note

The supplementary messages on this page are mandatory for the New Routemaster.

Supplementary messages for all other bus types must be generated using Johnston I00 Medium font in mixed upper and lower case (never all upper case). The Johnston I00 font is to be applied for by the manufacturer or bus operator via the TfL website: tfl.gov.uk/corporatedesign

4.8.1 Fuel - NRM

Artwork reference number BEX_08_FI

Position on bus reference H2

Size

20mm cap height (85pt)

Colours

White

Note

All supplementary messages are generated by the manufacturer or operator using the Johnston I00 Medium font in mixed upper and lower case (never all upper case). The Johnston I00 font is to be applied for via the TfL website: tfl.gov.uk/corporatedesign

Red background is shown for illustrative purposes only.



4.8.2 Adblue – NRM

Artwork reference number BEX_08_F2

Position on bus reference J2

Size

20mm cap height (85pt)

Colours

White

Note

All supplementary messages are generated by the manufacturer or operator using the Johnston I00 Medium font in mixed upper and lower case (never all upper case). The Johnston I00 font is to be applied for via the TfL website: tfl.gov.uk/corporatedesign

Red background is shown for illustrative purposes only.



4.8.3 Emergency engine stop – NRM

Artwork reference number BEX_08_F3

Position on bus reference K2

Size

20mm cap height on 10mm cap height leading (85/85pt)

Colours

White

Note

All supplementary messages are generated by the manufacturer or operator using the Johnston I00 Medium font in mixed upper and lower case (never all upper case). The Johnston I00 font is to be applied for via the TfL website: tfl.gov.uk/corporatedesign

Red background is shown for illustrative purposes only.

Emergency engine stop under flap

4.8.4 Coolant - NRM

Artwork reference number BEX_08_F4

Position on bus reference L2

Size

20mm cap height (85pt)

Colours

White

Note

All supplementary messages are generated by the manufacturer or operator using the Johnston I00 Medium font in mixed upper and lower case (never all upper case). The Johnston I00 font is to be applied for via the TfL website: tfl.gov.uk/corporatedesign

Red background is shown for illustrative purposes only.



4.9 Operator name, address and bus weight

Artwork reference number BEX_09

Position on bus reference M2

Size

20mm cap height on 10mm cap height leading (85/85pt)

Colours

White

Note

This is an example only.

Operator name, address and bus weight text is generated by the manufacturer or operator using the Johnston I00 Medium font in mixed upper and lower case (never all upper case). The Johnston I00 font is to be applied for via the TfL website: tfl.gov.uk/corporatedesign

Red background is shown for illustrative purposes only.

Operator Name
2 Avenue Road
Newtown
London 123 ABC

Weight: 00,000kg

4.10 Operator logos

Artwork reference number BEX_I0

Position on bus reference N2

Size

Logos to be scaled to give parity with the roundel. Operator logo must not dominate the roundel. Agreed size of each operator logo will be determined by TfL.

Colours

White

Note

These are examples only.

All bus operator logos must be displayed in white only.

Logos should not be displayed at more than a width size of 750mm.

Red background is shown for illustrative purposes only.

















4.11 Bus roof identification number

Artwork reference number BEX_II

Position on bus reference O2

Size

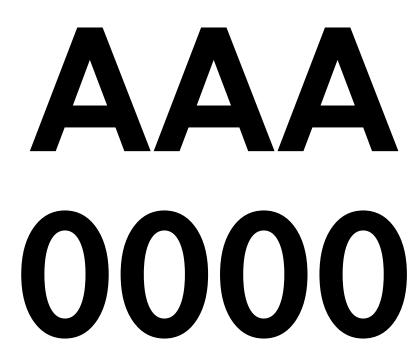
350mm cap height (I490/I490pt)

Colours

Black 100%

Note

This is an example only.



4.12 Emergency notices (external) – NRM

Emergency door release
Lift flap

BEX_4IA





4.12.1 Emergency door release – NRM

Artwork reference number BEX_4IA

Position on bus reference P2

Size

148 x 36mm

Colours

• Safety Green (Pantone 356)

Note

For New Routemaster only.

Emergency door release Lift flap

4.12.2 Emergency door release pull and slide (left-facing – NRM)

Artwork reference number BEX_4IB

Position on bus reference Q2

Size

142 x 64mm

Colours

• Safety Green (Pantone 356)

Note

For New Routemaster only.



4.12.3 Emergency door release pull and slide (right-facing – NRM)

Artwork reference number BEX_4IC

Position on bus reference R2

Size

142 x 64mm

Colours

• Safety Green (Pantone 356)

Note

For New Routemaster only.



4.13 USB charging on board this bus

Artwork reference number BEX_5I

Position on bus reference \$2

Size

250mm diameter

Colours

• Corporate Blue (Pantone 072)

Note

To be applied on buses that have USB charging capability.



4.14 The speed of this bus is restricted

Artwork reference number BEX_52

Position on bus reference T2

Size

122 x 233mm

Colours

- Corporate Blue (Pantone 072)
- Corporate Red (Pantone 485)

Note

Only to be applied to New Routemasters with ISA technology..



4.15 I am an electric bus

Artwork reference number BEX_53

Position on bus reference $\cup 2$

Sizes

Large (option A)

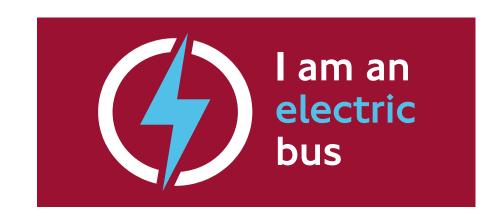
Medium (option B) 898 x 451

Small (option C) 617 x 310mm

X small (option D) 400 x 201mm

XX small (option D) 317 x 159mm

- Electric Blue (Pantone 2985)
- White (Red shown is for illustrative purposes only)



4.16 I am a hydrogen bus

Artwork reference number BEX_54

Position on bus reference $\cup 2$

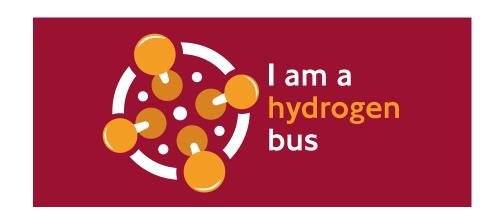
Sizes

Large (option A) II2I x 60I

Medium (option B) 84I x 45I

Colours

 CMYK (Red shown is for illustrative purposes only)



4.17 Front door boarding (NRM buses only)







4.17.1 Front door boarding (rear door)

Artwork reference number BEX_55A

Position on bus reference $\vee 2$

Size

 112×181

- Corporate Red (Pantone 485)
- Black 100%



4.17.2 Front door boarding (centre doors)

Artwork reference number BEX_55B

Position on bus reference W2

Size

 112×181

- Corporate Red (Pantone 485)
- Black 100%



4.18 Stand clear of the opening doors

Artwork reference number BEX_56

Position on bus reference $\times 2$

Sizes

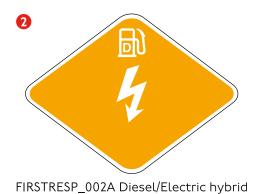
112 x 148mm

- Safety Yellow (Pantone II6)
- Black 100%



4.19 First responder









4.19.1 First responder - diesel

Artwork reference number FIRSTRESP_001

Position on bus reference Y2

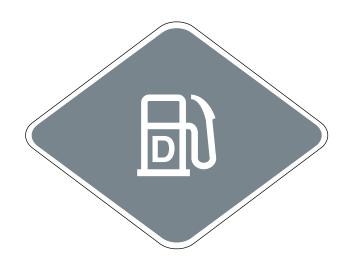
Sizes

Standard (option A) 200 x I50

Large (option B) 297 x 210mm

Colours

• Corporate Grey (Pantone 430)



4.19.2 First responder - diesel/electric hybrid

Artwork reference number

FIRSTRESP_002

Position on bus reference

Y2

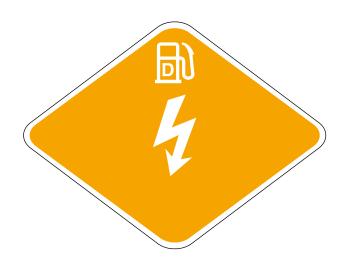
Sizes

Standard (option A) 200 x I50

Large (option B) 297 x 210mm

Colours

• Responder Orange (Pantone 166)



4.19.3 First responder - electric

Artwork reference number FIRSTRESP_003

Position on bus reference Y2

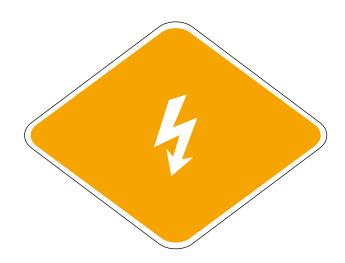
Sizes

Standard (option A) 200 x I50

Large (option B) 297 x 210mm

Colours

• Responder Orange (Pantone 166)



4.19.4 First responder - hydrogen hybrid

Artwork reference number FIRSTRESP_004

Position on bus reference Y2

Sizes

Standard (option A) 200 x I50

Large (option B) 297 x 210mm

Colours

• Responder Blue (Pantone 2995)



4.20 USB charging

Artwork reference number BEX_57

Position on bus reference Z2

Size

112 x 185mm

Colours

• Corporate Blue (Pantone 072)

Note

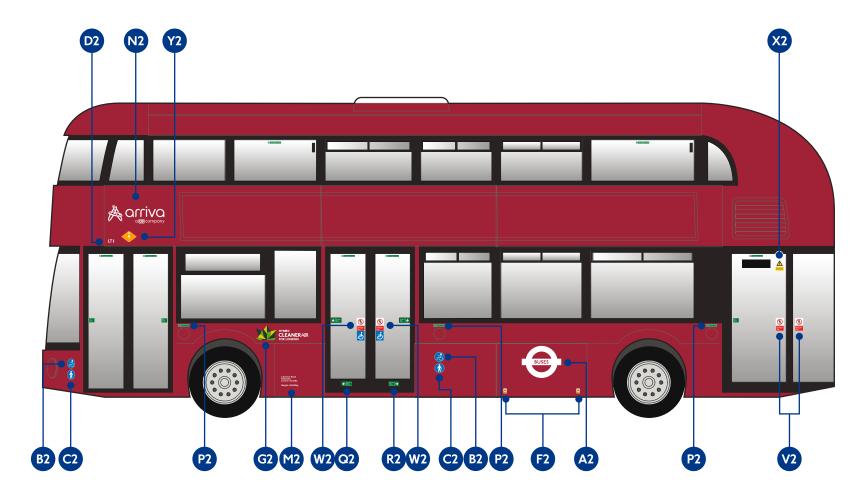
To be used on buses with USB charging but where no Contactless payments/Bus saver ticket notice is displayed on the doors.



5 Positioning of bus exterior notices - New Routemaster

This section of the document gives guidance on the positioning of all graphics on the New Routemaster bus exteriors.

5.1 New Routemaster (doorside elevation)



A2 Roundel

BEX_01

Vertically – centred on rear centre window panel.

Horizontally – top of roundel Imm below top of panel (before panel bends).

B2 Wheelchair accessibility (front)

BEX 02

Vertically – II0mm from edge of headlight (between headlight and front door frame).

Horizontally – bottom of notice 10mm above centre line of headlight.

Wheelchair accessibility (centre)

BEX 02

Vertically – centred in line with emergency access panel above. Horizontally – centred in line with side indicator light.

5.1.1

C2 Walking stick accessibility (front)

BEX_03

Vertically – centred beneath wheelchair notice.

Horizontally – top of sign 20mm below wheelchair notice.

Walking stick accessibility (centre)

BEX 03

Vertically – centred beneath wheelchair notice.

Horizontally – top of sign 20mm below wheelchair notice.

D2 Fleet number

BEX_04

Vertically – left side 40mm from panel edge.

Horizontally – base line of text 30mm (approx) above front door frame.

F2 600 volts

BEX_06

Vertically – 55mm from panel edge (both sides).

Horizontally – 80mm from panel bottom (both sides).

G2 Cleaner Air for London logo

BEX 07

Vertically – between front wheel arch and side indicator light.

Horizontally – centred on panel beneath lower deck passenger window.

M2 Operator address and bus weight

BEX 10

Vertically – 100mm (approx) from panel edge.

Horizontally – base line of last line of text I00mm (approx) above bus bottom.

N2 Operator logo

BEX_II

Vertically – left side 40mm from panel edge.

Horizontally – bottom of logo 100mm above first responder notice.

P2 Emergency door release (bus body – front, centre and rear)

BEX 4IA

Vertically – centred above emergency door release cap.

Horizontally – centred between bottom of window and emergency door release cap.

Q2 Emergency door release – pull and slide LF (middle door – left side)

BEX 4IB

Vertically – centred below door release slots (both sides).
Horizontally – centred between door release slot and bottom of door (both sides).

R2 Emergency door release – pull and slide RF (middle door – right side)

BEX_4IC

Vertically – centred below door release slots (both sides).

Horizontally – centred between door release slot and bottom of door (both sides).

5.1.2

V2 Front door boarding (rear door)

BEX 55A

Vertically – inside edges I0mm from window blacking.

Horizontally – top of vinyl aligned with bottom of passenger windows.

W2 Front door boarding (centre doors)BEX 55A

Vertically – inside edges I0mm from window blacking.

Horizontally – top of vinyl aligned with bottom of passenger windows.

X2 Stand clear of the opening door

BEX_56

Vertically – right side 10mm from window blacking.

Horizontally – top of vinyl aligned with bottom of passenger windows.

Y2 First responder notice (standard)

FIRSTRESP_002A

Vertically – centred above the front door.

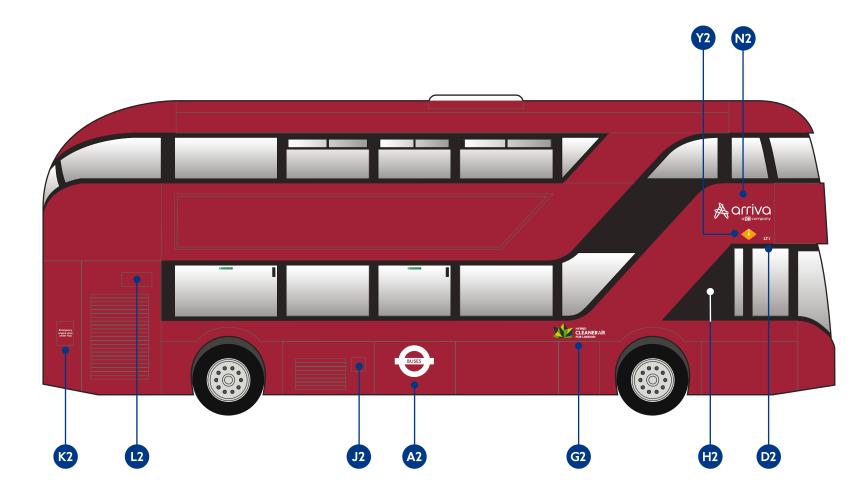
Horizontally – bottom of vinyl aligns with the base line of fleet number.

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing notices across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

5.2 New Routemaster (offside elevation)



A2 Roundel

BEX_01

Vertically – 90mm from centre panel right edge.

Horizontally – top of roundel Imm below top of panel (before panel bends)

D2 Fleet number

BEX 04

Vertically – right side 30mm from drain hole.

Horizontally – base line of text 30mm above front door frame.

G2 Cleaner Air for London logo

BEX 07

Vertically – centred on first full panel to left of front wheel.

Horizontally – centred on panel beneath lower deck passenger window.

5.2.1

H2 Fuel

(Not shown – on underside of flap) BEX_08_FI_Fuel Vertically – centred above fuel hole. Horizontally – 20mm above fuel hole area.

J2 Adblue

(Not shown – on underside of flap) BEX_08_F2_Adblue Vertically – centred on Adblue panel. Horizontally – base line of text 40mm from top of panel.

K2 Emergency engine stop

BEX_08_F3_EmergencyEngineStop Vertically – centred on emergency engine stop panel. Horizontally – centred on emergency

engine stop panel.

L2 Coolant

BEX_08_F4_Coolant Vertically – centred on coolant panel. Horizontally – centred on coolant panel.

N2 Operator logo

BEX_II_OperatorLogos Vertically – right-hand side aligned with right side of fleet number. Horizontally – bottom of logo I00mm above first responder notice.

Y2 First responder notice (standard)

FIRSTRESP 002A

Vertically – 100mm to the left of the fleet number.

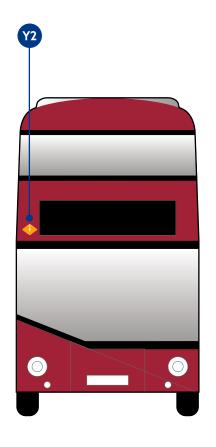
Horizontally – bottom of vinyl aligns with the base line of fleet number.

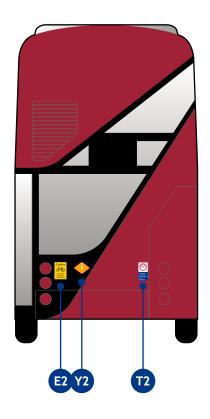
Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing notices across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

5.3 New Routemaster (front and rear elevations)





E2 Caution – bus pulls in frequently BEX 05

Vertically – 20mm from indicator lights.

Horizontally – top of vinyl 20mm from top of panel.

T2 The speed of this bus is restricted BEX 52

(Only to be applied to NRMs with ISA technology for T2)

Vertically – 20mm from panel edge. Horizontally – top of vinyl aligns with top of cycling 'Caution' notice.

Y2 First responder notice (standard - front)

FIRSTRESP_002A

Vertically – 30mm from the left side of the destination blind.

Horizontally – bottom of vinyl aligns with bottom of the destination blind.

5.3.1

First responder notice (standard - rear)

FIRSTRESP_002A

Vertically – centred between the caution/cycling vinyl and the end of the blacking area towards the lower rear of the bus.

Horizontally – top of vinyl aligns with the top of the caution/cycling vinyl.

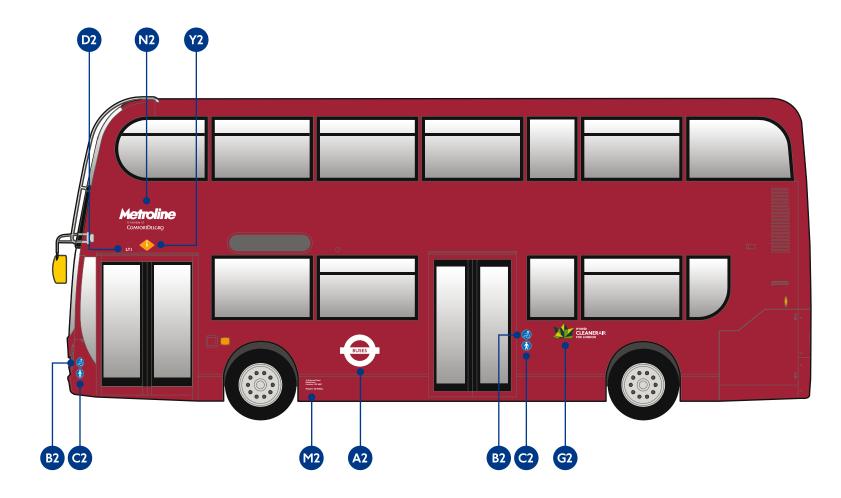
Note

No operator branding is to appear on the front or rear of the bus.

6 Positioning of bus exterior notices -Generic non-electric double deck bus

This section of the document gives guidance on the positioning of all graphics on generic non-electric double deck bus exteriors.

6.1 Generic non-electric double deck bus (doorside elevation)



A2 Roundel

BEX_01

Vertically – centred between centre door and front wheel arch.
Horizontally – centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus.)

B2 Wheelchair accessibility (front)

BEX 02

Vertically – placed nearside as shown, aligned with Walking stick accessibility vinyl.

Horizontally – placed I0mm above Walking stick accessibility vinyl.

Wheelchair accessibility (centre)

BEX 02

Vertically – centred I0mm away from wheelchair access button.

Horizontally – centred 10mm above Walking stick accessibility vinyl.

6.1.1

C2 Walking stick accessibility (front)

BEX_03

Vertically – centred beneath wheelchair vinyl.

Horizontally – top of sign 10mm below wheelchair notice.

Walking stick accessibility (centre)

Vertically – centred beneath wheelchair notice.

Horizontally – top of notice I0mm below wheelchair notice.

D2 Fleet number

BEX_04

Vertically – right side of text I00mm from first responder vinyl.

Horizontally – base line of text 30mm (approx) above front door frame.

G2 Cleaner Air for London logo

BEX_07

Vertically – in front and aligned with rear wheel arch (where space prohibits this, may be aligned behind rear wheel arch).

Horizontally – top of leaf 50mm below bottom of window.

M2 Operator address and bus weight

BEX 10

Vertically – 100mm (approx) from panel edge.

Horizontally – base line of last line of text I00mm (approx) above bottom of bus.

N2 Operator logo

BEX_II

Vertically – centred above front door. Horizontally – bottom of logo I00mm above first responder notice.

Y2 First responder notice (standard)

FIRSTRESP_00IA, 002A or 004A Vertically – centred above the front door.

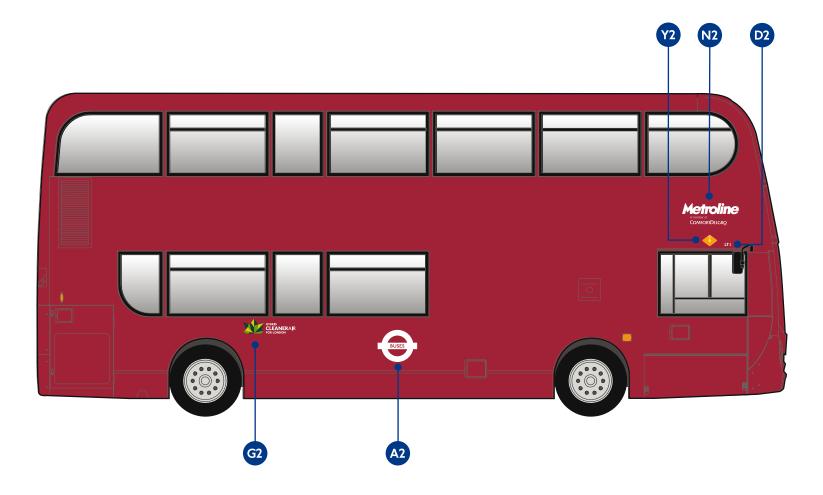
Horizontally – bottom of vinyl aligns with the base line of fleet number.

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing notices across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

6.2 Generic non-electric double deck bus (offside elevation)



A2 Roundel

BEX_01

Vertically – centred between rear wheel arch and front wheel arch. Horizontally – centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

D2 Fleet number

BEX_04

Vertically – left side of text I00mm from first responder vinyl.

Horizontally – base line of text 30mm (approx) above window frame edge.

G2 Cleaner Air for London logo

BEX 07

Vertically – in front and aligned with rear wheel arch (where space prohibits this, may be aligned behind rear wheel arch).

Horizontally – top of leaf 50mm below bottom of window.

6.2.1

N2 Operator logo

BEX II

Vertically – centred above driver's cab window.

Horizontally – bottom of logo 100mm above first responder notice.

Y2 First responder notice (standard)

FIRSTRESP_00IA, 002A or 004A Vertically – centred above driver's cab window.

Horizontally – bottom of vinyl aligns with the base line of fleet number.

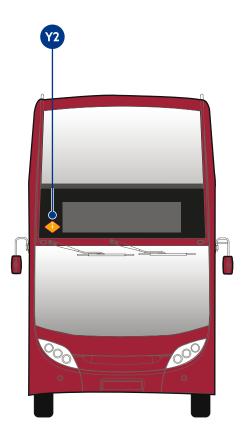
Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing notices across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

6.3 Generic non-electric double deck bus (front elevation)





Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A

Vertically – left side of vinyl aligns
with left side of destination blind.

Horizontally – centred between
bottom of destination blind and top
of lower front windscreen.

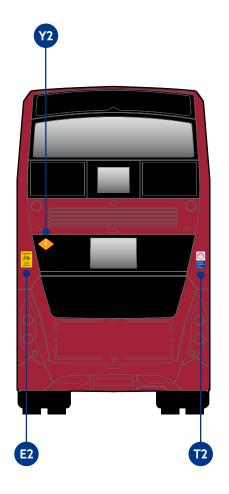
First responder notice (standard - secondary position)

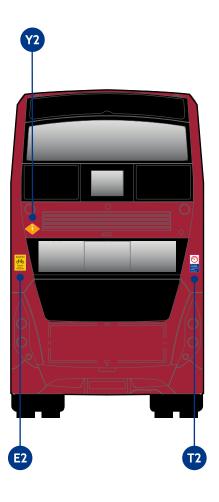
FIRSTRESP_00IA, 002A or 004A Vertically – 30mm from the left side of the destination blind. Horizontally – bottom of vinyl aligns with bottom of the destination blind.

Note

No operator branding is to appear on the front or rear of the bus.

6.4 Generic non-electric double deck bus (rear elevation)





E2 Caution – bus pulls in frequently BEX 05

Vertically – placed at rear of bus on the nearside.

Horizontally – placed at eye level for cyclists (I700mm approx from ground level).

T2 The speed of this bus is restricted BEX_52

Vertically – placed at rear of bus on the offside.

Horizontally – top of vinyl aligns with top of cycling 'Caution' notice.

Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A Vertically – left of lower rear window.

Horizontally – 30mm (approx) from top of window blacking.

6.4.1

First responder notice (standard - secondary position)

FIRSTRESP_00IA, 002A or 004A Vertically – left side of rear of bus. Horizontally – 30mm (approx) above rear window.

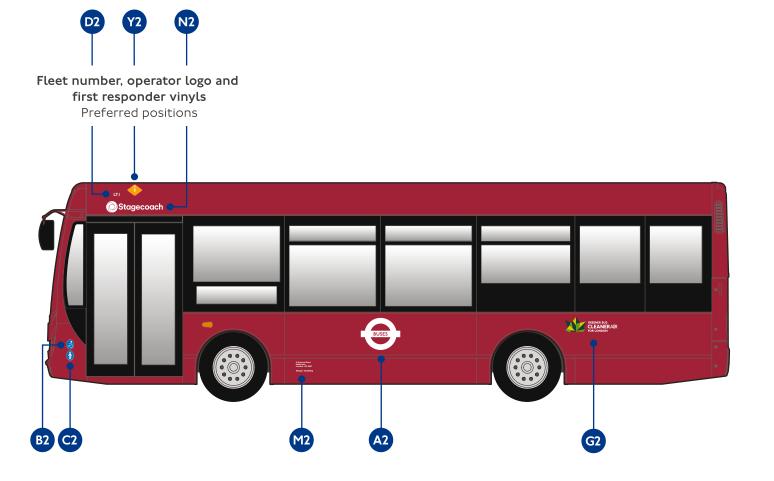
Note

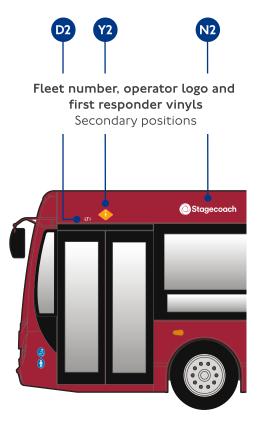
No operator branding is to appear on the front or rear of the bus.

Positioning of bus exterior notices -Generic non-electric single deck buses

This section of the document gives guidance on the positioning of all graphics on generic non-electric single deck bus with single door exteriors.

7.1 Generic non-electric single deck bus with single door (doorside elevation)





A2 Roundel

BEX_01

Vertically – centred between front wheel arch and rear wheel arch. Horizontally – centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

B2 Wheelchair accessibility

BEX_02

Vertically – placed nearside as shown aligned with 'Walking stick accessibility' vinyl.

Horizontally – placed I0mm above 'Walking stick accessibility' vinyl.

C2 Walking stick accessibility

BEX_03

Vertically – centred beneath wheelchair vinyl.

Horizontally – top of sign 10mm below wheelchair notice.

7.1.1

D2 Fleet number (preferred position)BEX 04

Vertically – right side of text 100mm from first responder vinyl.

Horizontally – base line of text 100mm above operator logo.

Fleet number (secondary position) BEX 04

Vertically – right side of text I00mm from first responder vinyl.

Horizontally – base line of text 30mm (approx) above front door frame.

G2 Cleaner Air for London logo BEX 07

Vertically – behind and aligned with rear wheel arch (where space prohibits this, may be aligned in front of rear wheel arch).

Horizontally – top of leaf 50mm below bottom of window.

M2 Operator address and bus weight BEX 10

Vertically – 100mm (approx) from panel edge.

Horizontally – base line of last line of text I00mm (approx) above bottom of bus.

N2 Operator logo (preferred position)

BEX_II

Vertically – centred above front door. Horizontally – bottom of vinyl 30mm (approx) above front door frame.

Operator logo (secondary position) BEX II

Vertically – centred above first doorside customer window. Horizontally – centred above first doorside customer window.

Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A Vertically – centred above operator logo above the front door. Horizontally – bottom of vinyl aligns with the base line of fleet number.

First responder notice (standard - secondary position)

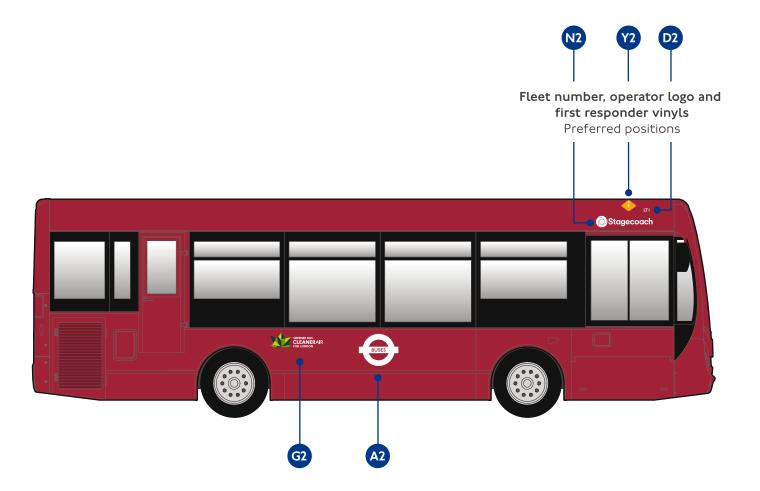
FIRSTRESP_00IA, 002A or 004A Vertically – centred above front door. Horizontally – bottom of vinyl 30mm (approx) above front door frame.

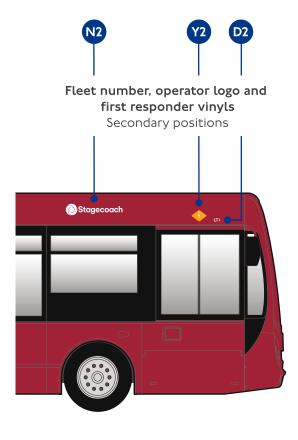
Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

7.2 Generic non-electric single deck bus with single door (offside elevation)





A2 Roundel

BEX_01

Vertically – centred between rear wheel arch and front wheel arch. Horizontally – centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

D2 Fleet number (preferred position)

BEX_04

Vertically – left side of text 100mm from first responder vinyl.

Horizontally – base line of text 100mm above operator logo.

Fleet number (secondary position)

BEX 04

Vertically – left side of text 100mm from first responder vinyl.

Horizontally – base line of text 30mm (approx) above window frame edge.

7.2.1

G2 Cleaner Air for London logo BEX 07

Vertically – in front and with rear wheel arch (where space prohibits this, may be aligned behind rear wheel arch).

Horizontally – top of leaf 50mm below bottom of window.

N2 Operator logo (preferred position)

BEX II

Vertically – centred above driver's cab window.

Horizontally – bottom of vinyl 30mm (approx) above front door frame.

Operator logo (secondary position) BEX II

Vertically – centred above first doorside customer window. Horizontally – centred above first doorside customer window.

Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A Vertically – centred above operator logo above the front door. Horizontally – bottom of vinyl aligns with the base line of fleet number.

First responder notice (standard - secondary position)

FIRSTRESP_00IA, 002A or 004A Vertically – centred above front door. Horizontally – bottom of vinyl 30mm (approx) above front door frame.

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

7.3 Generic non-electric single deck bus with double doors (doorside elevation)



A2 Roundel

BEX_0I_BusRoundel Vertically – centred between centre door and front wheel arch. Horizontally – centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

B2 Wheelchair accessibility (front)

BEX_02

Vertically – placed nearside as shown aligned with Walking stick accessibility vinyl.

Horizontally – placed I0mm above Walking stick accessibility vinyl.

Wheelchair accessibility (centre)

BEX_02

Vertically – centred in line with wheelchair access button – 10mm away.

Horizontally – centred 10mm above Walking stick accessibility vinyl.

7.3.1

C2 Walking stick accessibility (front) BEX 03

Vertically – centred beneath wheelchair vinyl.

Horizontally – top of sign 10mm below wheelchair notice.

Walking stick accessibility (centre)

Vertically – centred beneath wheelchair notice.

Horizontally – top of sign 10mm below wheelchair notice.

D2 Fleet number (preferred position)BEX 04

Vertically – right side of text 100mm from first responder vinyl.

Horizontally – base line of text 100mm above operator logo.

Fleet number (secondary position) BEX 04

Vertically – right side of text I00mm from first responder vinyl.

Horizontally – base line of text 30mm (approx) above front door frame.

G2 Cleaner Air for London logo BEX 07

Vertically – behind and aligned with rear wheel arch (where space prohibits this, may be aligned in front of rear wheel arch).

Horizontally – top of leaf 50mm below bottom of window.

M2 Operator address and bus weight

BEX_I0

Vertically – 100mm (approx) from panel edge.

Horizontally – base line of last line of text I00mm (approx) above bottom of bus.

N2 Operator logo (preferred position) BEX ||

Vertically – centred above front door. Horizontally – bottom of vinyl 30mm (approx) above front door frame.

Operator logo (secondary position) BEX ||

Vertically – centred above first doorside customer window. Horizontally – centred above first doorside customer window.

Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A Vertically – centred above operator logo above the front door. Horizontally – bottom of vinyl aligns with the base line of fleet number.

First responder notice (standard - secondary position)

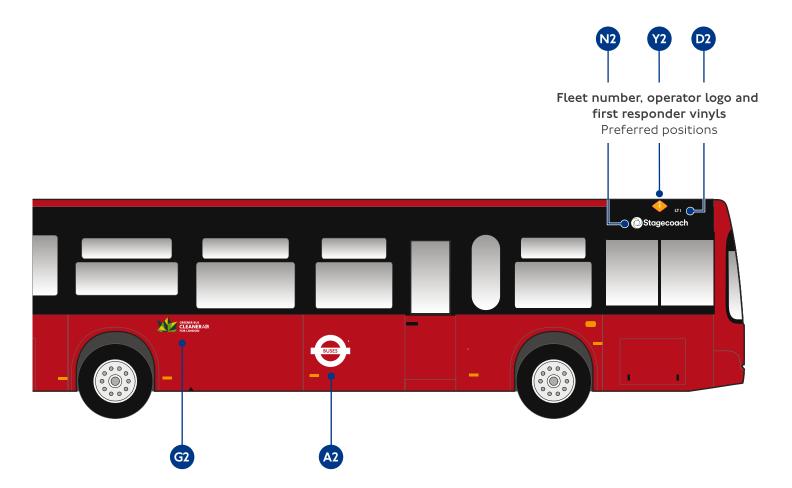
FIRSTRESP_00IA, 002A or 004A Vertically – centred above front door. Horizontally – bottom of vinyl 30mm (approx) above front door frame.

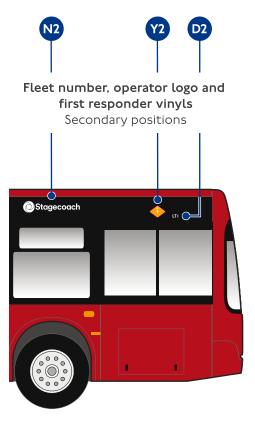
Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

7.4 Generic non-electric single deck bus with double doors (offside elevation)





A2 Roundel

BEX_01

Vertically – centred between rear wheel arch and front wheel arch. Horizontally – centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

D2 Fleet number (preferred position)

BEX_04

Vertically – left side of text 100mm from first responder vinyl.

Horizontally – base line of text 100mm above operator logo.

Fleet number (secondary position)

BEX_04

Vertically – left side of text 100mm from first responder vinyl.

Horizontally – base line of text 30mm (approx) above window frame edge.

7.4.1

G2 Cleaner Air for London logo BEX 07

Vertically – in front and with rear wheel arch (where space prohibits this, may be aligned behind rear wheel arch).

Horizontally – top of leaf 50mm below bottom of window.

N2 Operator logo (preferred position)

BEX II

Vertically – centred above driver's cab window.

Horizontally – bottom of vinyl 30mm (approx) above front door frame.

Operator logo (secondary position) BEX II

Vertically – centred above first doorside customer window. Horizontally – centred above first doorside customer window.

Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A Vertically – centred above operator logo above the front door. Horizontally – bottom of vinyl aligns with the base line of fleet number.

First responder notice (standard - secondary position)

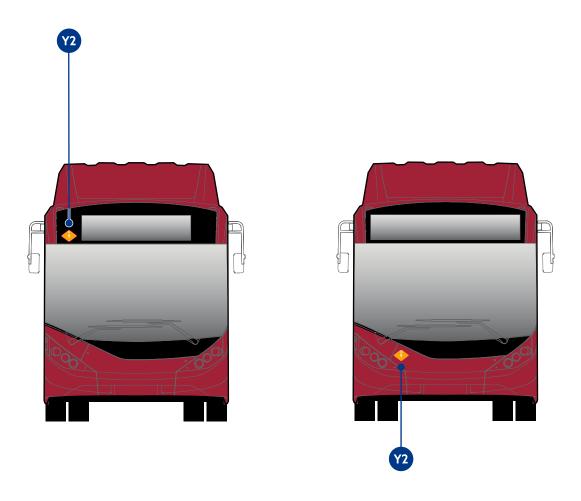
FIRSTRESP_00IA, 002A or 004A Vertically – centred above front door. Horizontally – bottom of vinyl 30mm (approx) above front door frame.

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

7.5 Generic non-electric all single deck buses (front)



Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A Vertically – 30mm from the left side of the destination blind.

Horizontally – bottom of vinyl aligns with bottom of the destination blind

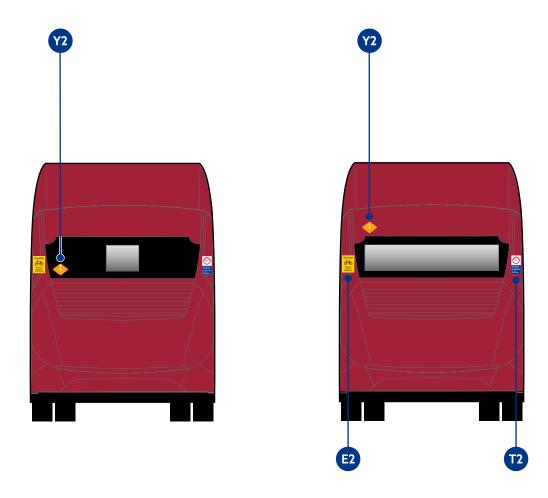
First responder notice (standard - secondary position)

FIRSTRESP_00IA, 002A or 004A Vertically – where space permits on the left side of the front of the bus. Horizontally – top of vinyl 30mm (approx) below bottom of front windscreen.

Note

No operator branding is to appear on the front or rear of the bus.

7.6 Generic non-electric all single deck buses (rear)



E2 Caution – bus pulls in frequently BEX 05

Vertically – placed at rear of bus on the nearside.

Horizontally – placed at eye level for cyclists (I700mm approx from ground level).

T2 The speed of this bus is restricted BEX 52

Vertically – placed at rear of bus on the offside.

Horizontally – top of vinyl aligns with top of cycling 'Caution' notice.

Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A Vertically – left of lower rear window.

Horizontally – 30mm from bottom of window blacking.

7.6.1

First responder notice (standard - secondary position)

FIRSTRESP_00IA, 002A or 004A Vertically – left side of rear of bus. Horizontally – 30mm above rear window.

Note

No operator branding is to appear on the front or rear of the bus.

8 Positioning of bus exterior notices - Generic electric double deck bus

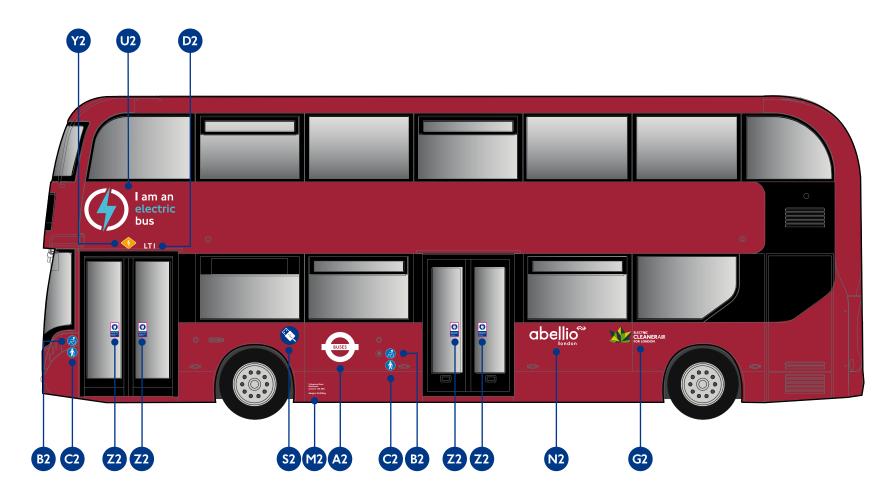
This section of the document gives guidance on the positioning of all graphics on generic electric double deck bus exteriors.

Note

Bespoke design standards for each electric bus model is available via the TfL website (tfl.gov.uk/corporatedesign).

If the electric bus model that you require cannot be found, please contact the TfL Graphic Design team (corporatedesign@tfl.gov.uk).

8.1 Generic electric double deck bus (doorside elevation)



A2 Roundel

BEX_01

Vertically - centred between edge of wheel arch and wheelchair access button.

Horizontally - centred on upper panel.

B2 Wheelchair accessibility (front)

BEX 02

Vertically - placed nearside as shown, aligned with Walking stick accessibility vinyl.

Horizontally - placed 10mm above Walking stick accessibility vinyl.

Wheelchair accessibility (centre)

BEX 02

Vertically - centred I0mm away from wheelchair access button.

Horizontally - centred 10mm above Walking stick accessibility vinyl.

1.1.8

C2 Walking stick accessibility (front)

BEX_03

Vertically - centred beneath wheelchair vinyl. Horizontally - top of sign 10mm below wheelchair vinyl.

Walking stick accessibility (centre) BEX 03

Centred beneath wheelchair vinyl. Horizontally - top of sign I0mm below wheelchair vinyl.

D2 Fleet number

BEX_04

Vertically - left side of text I00mm from first responder notice. Horizontally - base line of text aligns with bottom of first responder vinyl.

Note

In addition to the doorside and offside fleet numbers, a fleet number may also be placed on the front and rear of the bus in appropriate locations.

G2 Cleaner Air for London

BEX_07

Vertically - text placed on wheel arch panel, leaf placed on panel next to wheel arch panel.

Horizontally - top of leaf 50mm below bottom of window blacking.

M2 Operator address and bus weight

BEX 10

Vertically - left side of text 50mm from panel edge.

Horizontally - base line of last line of text 100mm above bottom of bus.

N2 Operator logo

(BEX_II)

Vertically – right side of vinyl 300mm from Cleaner Air for London leaf. Horizontally - top of leaf 50mm below bottom of window blacking.

S2 USB charging available

BEX_5I

Vertically - right side of vinyl 75mm from panel edge. Horizontally - top of vinyl 50mm

below bottom of window blacking.

U2 I am an electric bus (large)

BEX 53A

Vertically - centred above front door. Horizontally - centred between bottom of upper window and first responder notice.

Y2 First responder - electric (standard)

FIRSTRESP_003A

Vertically – centred above front door. Horizontally – bottom of vinyl aligns with base line of fleet number.

Z2 USB charging available

BEX_57

Placed close to the inside edge of each bus door. Top of vinyl aligned with bottom of passenger windows.

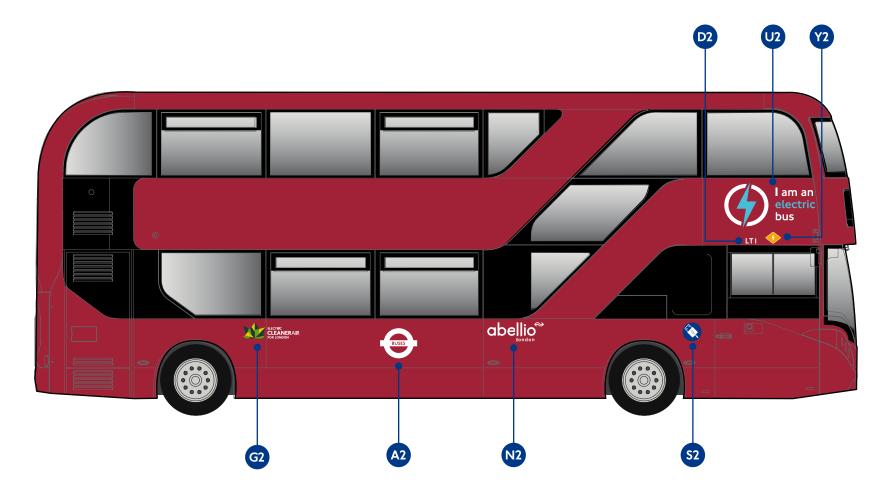
8.1.2

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

8.2 Generic electric double deck bus (offside elevation)



A2 Roundel

BEX 01

Vertically - left edge of roundel aligned with left edge of customer window above.

Horizontally - centred on upper panel.

D2 Fleet number

BEX 04

Vertically - right side of text 100mm from first responder notice.

Horizontally - base line of text aligns with bottom of first responder vinyl.

Note

In addition to the doorside and offside fleet numbers, a fleet number may also be placed on the front and rear of the bus in appropriate locations.

8.2.1

G2 Cleaner Air for London

BEX_07

Vertically - leaf placed on wheel arch panel, text placed on panel next to wheel arch panel.

Horizontally - top of leaf 50mm below bottom of window blacking.

N2 Operator logo

BEX II

Vertically - left side of vinyl 30mm from panel edge.

Horizontally - top of leaf 50mm below bottom of window blacking.

S2 USB charging available

BEX_5I

Vertically - left side of vinyl aligns with edge of wheel arch.

Horizontally - top of vinyl 50mm below bottom of window blacking.

U2 I am an electric bus (large)

BEX_53A

Vertically - centred above driver's cab window.

Horizontally - centred between bottom of upper window and first responder notice.

Y2 First responder - electric (standard)

FIRSTRESP 003A

Vertically – centred above driver's cab window.

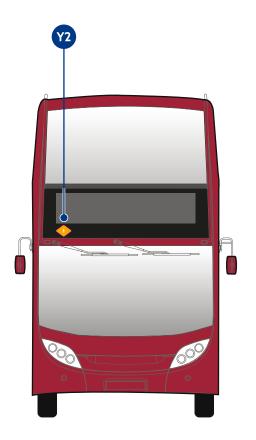
Horizontally – bottom of vinyl aligns with the base line of fleet number.

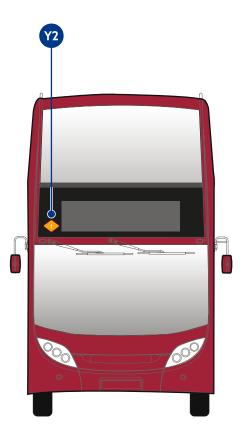
Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.

8.3 Generic electric double deck bus (front elevation)





Y2 First responder notice (standard - preferred position)

FIRSTRESP_003A

Vertically – left side of vinyl aligns with left side of destination blind. Horizontally – centred between bottom of destination blind and top of lower front windscreen.

First responder notice (standard - secondary position)

FIRSTRESP_003A

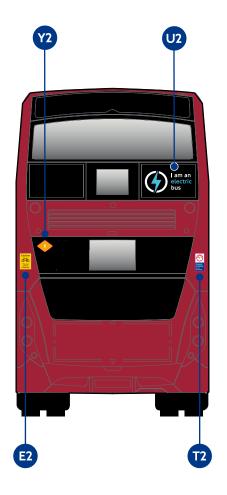
Vertically – 30mm from the left side of the destination blind.

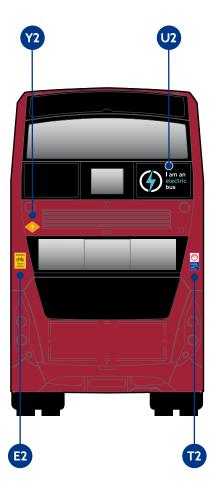
Horizontally – bottom of vinyl aligns with bottom of the destination blind.

Note

No operator branding is to appear on the front or rear of the bus.

8.4 Generic electric double deck bus (rear elevation)





E2 Caution – bus pulls in frequently BEX 05

Vertically – placed at rear of bus on the nearside.

Horizontally – placed at eye level for cyclists (I700mm approx from ground level).

T2 The speed of this bus is restricted BEX 52

Vertically – placed at rear of bus on the offside.

Horizontally – top of vinyl aligns with top of cycling 'Caution' notice.

U2 I am an electric bus (small)

BEX 53C

Vertically - centred on right side of window blacking between route number and panel end.

Horizontally - centred on window blacking.

8.4.1

Y2 First responder notice (standard - preferred position)

FIRSTRESP_FIRSTRESP_003A Vertically – left of lower rear window. Horizontally – 30mm from top of window blacking.

First responder notice (standard - secondary position)

FIRSTRESP_003A

Vertically – left side of rear of bus.

Horizontally – 30mm above rear window.

Note

No operator branding is to appear on the front or rear of the bus.

9 Positioning of bus exterior notices -Generic electric single deck bus

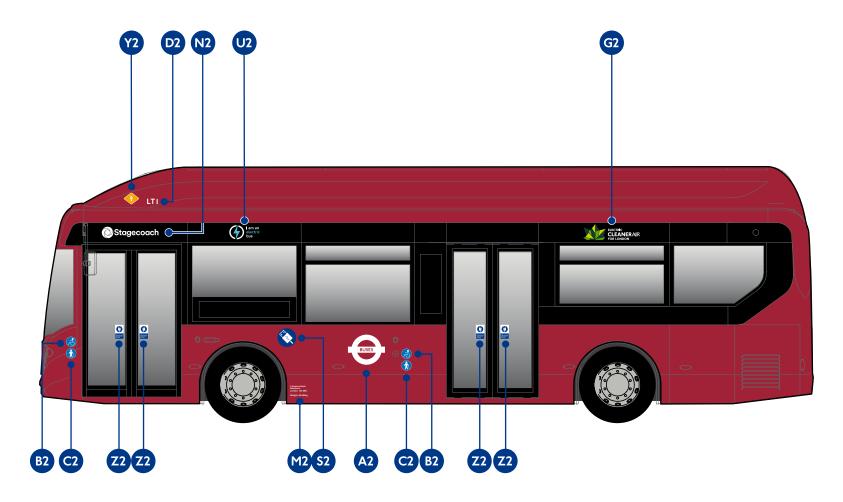
This section of the document gives guidance on the positioning of all graphics on generic electric single deck bus exteriors.

Note

Bespoke design standards for each electric bus model is available via the TfL website (tfl.gov.uk/corporatedesign).

If the electric bus model that you require cannot be found, please contact the TfL Graphic Design team (corporatedesign@tfl.gov.uk).

9.1 Generic electric single deck bus (doorside)



A2 Roundel

BEX_01

Vertically - centred between wheel arch and middle door.

Horizontally - centred on panel.

B2 Wheelchair accessibility (front)

BEX 02

Vertically - placed nearside as shown, aligned with Walking stick accessibility vinyl.

Horizontally - placed 10mm above Walking stick accessibility vinyl.

Wheelchair accessibility (centre)

BEX_02

Vertically - centred 10mm away from wheelchair access button.

Horizontally - centred 10mm above Walking stick accessibility vinyl.

9.1.1

C2 Walking stick accessibility (front)

BEX_03

Vertically - centred beneath wheelchair vinyl.
Horizontally - top of sign 10mm below wheelchair notice.

Walking stick accessibility (centre)

BEX_03

Centred beneath wheelchair notice. Horizontally - top of sign I0mm below wheelchair notice.

D2 Fleet number

BEX_04

Vertically - left side 100mm from first responder vinyl.

Horizontally – base line of text 50mm from bottom of top red panel frieze.

Note

In addition to the doorside and offside fleet numbers, a fleet number may also be placed on the front and rear of the bus in appropriate locations.

G2 Cleaner Air for London

BEX 07

Vertically - centred above third doorside customer window. Horizontally - centred on black panel.

M2 Operator address and bus weight

BEX 10

Vertically - 50mm (approx) from panel edge.

Horizontally - base line of last line of text 100mm (approx) above bottom of bus.

N2 Operator logo

BEX_II

Vertically - centred above front door. Horizontally - centred on panel above front door.

S2 USB charging available

BEX_5I

Vertically - right side aligned with right edge of first customer window on wheel arch panel.

Horizontally - top of vinyl 50mm below bottom of window blacking.

U2 I am an electric bus (extra small)

BEX 53D

Vertically - centred above first doorside customer window. Horizontally - centred on black panel.

Y2 First responder - electric (standard)

FIRSTRESP_003A

Vertically - centred above front door on top red panel frieze Horizontally – bottom of vinyl 50mm from bottom of top red panel frieze.

Note

Bottom of first responder vinyl must be at least 100mm from top of operator logo.

Z2 USB charging available

BEX 57

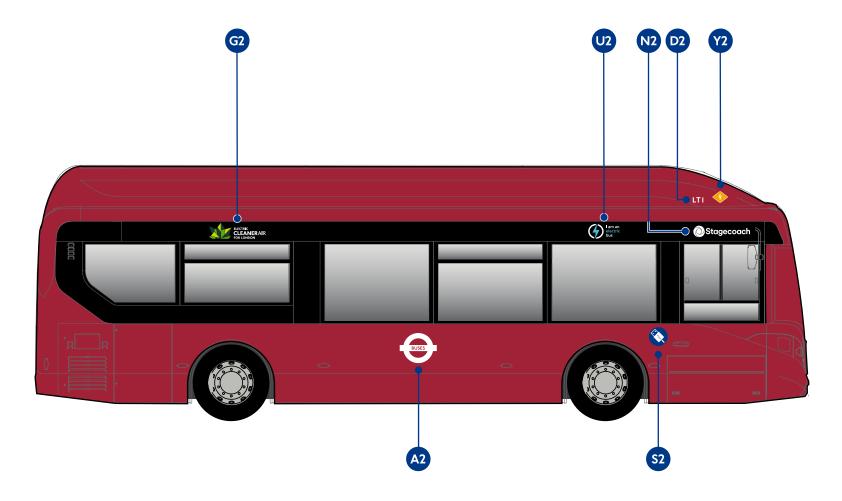
Placed close to the inside edge of each bus door. Top of notice aligned with bottom of passenger windows.

9.1.2

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

9.2 Generic electric single deck bus (offside)



A2 Roundel

BEX_01

Vertically - centred between front and rear wheel arches.

Horizontally - centred on panel.

D2 Fleet number

BEX_04

Vertically - right side 100mm from first responder vinyl.

Horizontally – base line of text 50mm from bottom of top red panel frieze.

Note

In addition to the doorside and offside fleet numbers, a fleet number may also be placed on the front and rear of the bus in appropriate locations.

9.2.1

G2 Cleaner Air for London

BEX_07

Vertically - centred above fourth offside customer window. Horizontally - centred on black panel.

N2 Operator logo

BEX II

Vertically - centred above driver's cab window.

Horizontally - centred on panel above driver's cab window.

S2 USB charging available

BEX_5I

Vertically - left side aligned with right edge of front wheel arch.
Horizontally - top of vinyl 50mm below bottom of window blacking.

U2 I am an electric bus (extra small)

BEX_53D

Vertically - centred above first offside customer window. Horizontally - centred on black panel.

Y2 First responder - electric (standard)

FIRSTRESP 003A

Vertically - centred above driver's cab window.

Horizontally – base line of text 50mm from bottom of top red panel frieze.

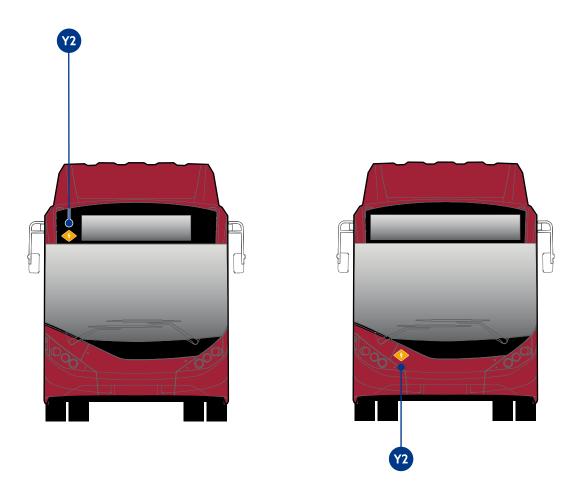
Note

Bottom of first responder vinyl must be at least 100mm from top of operator logo.

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

9.3 Generic electric single deck bus (front elevation)



Y2 First responder notice (standard - preferred position)

FIRSTRESP_003A

Vertically – 30mm from the left side of the destination blind.

Horizontally – bottom of vinyl aligns with bottom of the destination blind

First responder notice (standard - secondary position)

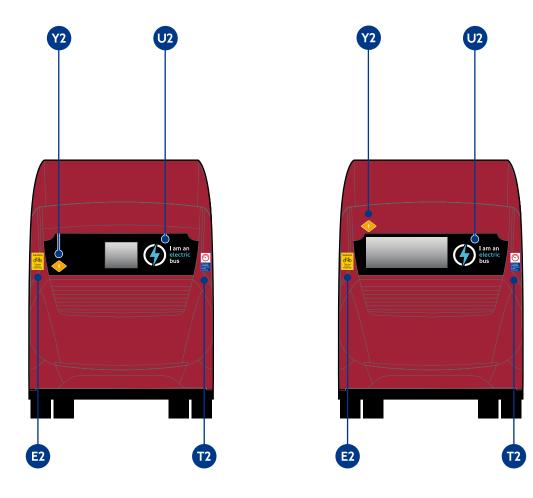
FIRSTRESP_003A

Vertically – where space permits on the left side of the front of the bus. Horizontally – top of vinyl 30mm (approx) below bottom of front windscreen.

Note

No operator branding is to appear on the front or rear of the bus.

9.4 Generic electric single deck bus (rear elevation)



E2 Caution – bus pulls in frequently BEX 05

Vertically – placed at rear of bus on the nearside.

Horizontally – placed at eye level for cyclists (I700mm approx from ground level).

T2 The speed of this bus is restricted BEX 52

Vertically – placed at rear of bus on the offside.

Horizontally – top of vinyl aligns with top of cycling 'Caution' notice.

U2 I am an electric bus (small)

BEX 53C

Vertically - centred on right side of window blacking.

Horizontally - centred on window blacking.

9.4.1

Y2 First responder notice (standard - preferred position)

FIRSTRESP_00IA, 002A or 004A Vertically – left of lower rear window. Horizontally – 30mm from bottom of window blacking.

First responder notice (standard - secondary position)

FIRSTRESP_00IA, 002A or 004A Vertically – left side of rear of bus. Horizontally – 30mm above rear window.

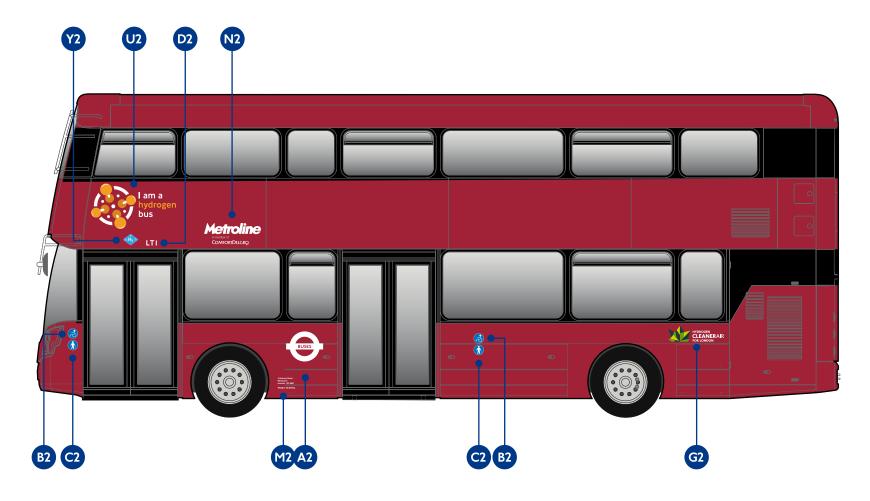
Note

No operator branding is to appear on the front or rear of the bus.

10 Positioning of bus exterior notices - Wrightbus Streetdeck H2 hydrogen bus

This section of the document gives guidance on the positioning of all graphics on the Wrightbus Streetdeck H2 hydrogen bus exterior.

10.1 Wrightbus Streetdeck H2 hydrogen bus (doorside)



A2 Roundel

BEX_01

Vertically - centred between wheel arch and centre doors.

Horizontally - centred between window blacking and bottom of bus (panel configuration may require roundel being cut along roundel bar).

B2 Wheelchair accessibility (front)

BEX 02

Vertically - placed nearside as shown, aligned with Walking stick accessibility vinyl.

Horizontally - placed 10mm above Walking stick accessibility vinyl.

Wheelchair accessibility (centre)

BEX 02

Vertically - centred 10mm away from wheelchair access button.

Horizontally - centred 10mm above Walking stick accessibility vinyl.

10.1.1

C2 Walking stick accessibility (front)

BEX_03

Vertically - centred beneath wheelchair vinyl. Horizontally - top of sign I0mm

Horizontally - top of sign 10mm below wheelchair notice.

Walking stick accessibility (centre) (BEX 03)

Centred beneath wheelchair notice. Horizontally - top of sign I0mm below wheelchair notice.

D2 Fleet number

BEX_04)

Vertically - left side of text I00mm from first responder notice. Horizontally - base line of text aligns with bottom of first responder vinyl.

Note

In addition to the doorside and offside fleet numbers, a fleet number may also be placed on the front and rear of the bus in appropriate locations.

G2 Cleaner Air for London

BEX 07

Vertically - aligned with wheel arch. Horizontally - top of leaf 50mm below bottom of window blacking.

M2 Operator address and bus weight

BEX_I0

Vertically - I00mm (approx) from panel edge.

Horizontally - base line of last line of text I00mm (approx) above bottom of bus.

N2 Operator logo

BEX_II

Vertically – centred over first customer window.

Horizontally – bottom of logo in line with bottom of fleet number (30mm above front door frame).

U2 I am a hydrogen bus (large)

BEX 54

Vertically - centred above front door. Horizontally - centred between bottom of upper window and first responder notice.

Y2 First responder - hydrogen hybrid (standard)

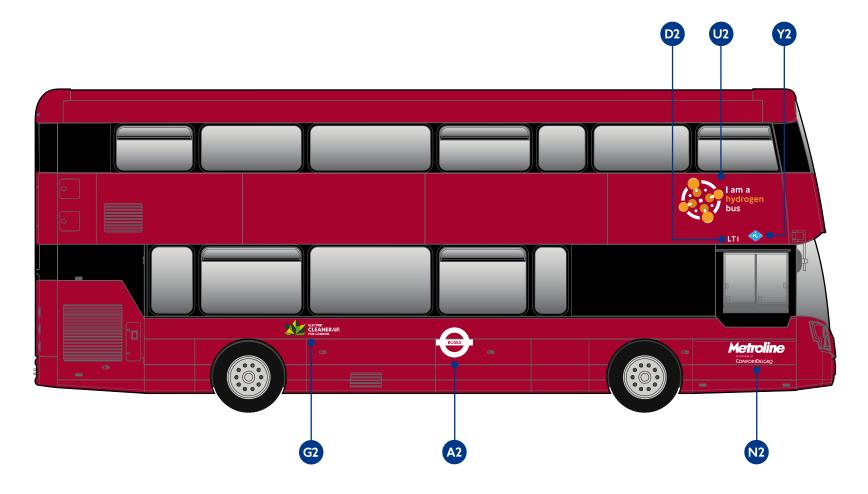
FIRSTRESP_004A

Vertically - centred above front door. Horizontally - bottom of vinyl 30mm (approx) above front door frame.

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

10.2 Wrightbus Streetdeck H2 hydrogen bus (offside)



A2 Roundel

BEX_01

Vertically - centred between wheel arches.

Horizontally - centred between window blacking and bottom of bus (panel configuration may require roundel being cut along roundel bar).

D2 Fleet number

BEX_04

Vertically - right side of text 100mm from first responder notice.

Horizontally - base line of text aligns with bottom of first responder vinyl.

Note

In addition to the doorside and offside fleet numbers, a fleet number may also be placed on the front and rear of the bus in appropriate locations.

10.2.1

G2 Cleaner Air for London

BEX_07

Vertically - 200mm from I am an electric bus mark.

Horizontally - top of leaf 50mm below bottom of window blacking.

N2 Operator logo

BEX_II

Vertically – centred beneath driver's window.

Horizontally – centred on panel.

U2 I am a hydrogen bus (large)

BEX_54

Vertically - right side of vinyl aligns with right side of first responder vinyl.

Horizontally - centred between bottom of upper window and first responder notice.

Y2 First responder - hydrogen hybrid (standard)

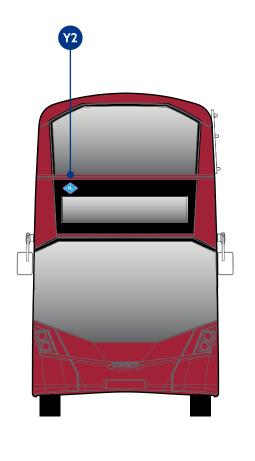
FIRSTRESP 004A

Vertically - centred above front door. Horizontally - bottom of vinyl 30mm (approx) above front door frame.

Note

Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

10.3 Wrightbus Streetdeck H2 hydrogen bus (front and rear elevations)





E2 Caution – bus pulls in frequently BEX 05

Vertically – placed at rear of bus on the nearside.

Horizontally – placed at eye level for cyclists (I700mm approx from ground level).

T2 The speed of this bus is restricted BEX 52

Vertically – placed at rear of bus on the farside.

Horizontally – top of vinyl aligns with top of cycling 'Caution' notice.

U2 I am a hydrogen bus (medium)

BEX_53

Vertically - centred on blacking panel beneath route number.

Horizontally - centred on blacking panel below route number.

10.3.1

Y2 First responder notice (standard - front)

FIRSTRESP 003A

Vertically – left side of vinyl aligns with left side of destination blind. Horizontally – centred between top of destination blind and bottom of upper front windscreen.

First responder notice (standard - rear)

FIRSTRESP_002A

Vertically – left side of vinyl 30mm from edge of blacking panel below route number.

Horizontally – 30mm from bottom of blacking panel below route number.

Note

No operator branding is to appear on the front or rear of the bus.

11 Positioning of bus exterior notices -Bus roof (all models – single and double–deck buses)



O2 Bus roof identification number $\mathsf{BEX}\ \mathsf{II}$

Vertically – centred on bus roof. Horizontally – base line of bottom line of text 980mm from rear of bus. Base line of top line of text I,510mm from rear of bus.

Y2 First responder - electric (large)

FIRSTRESP_00IB, 002B, 003B, 004B) Vertically - centred on bus roof. Horizontally - top of vinyl 70mm below base line of bottom row of text.

Note

Where buses do not have a flat roof, please aim to place the notices on a flat area of the roof as close to the back end of the bus as is possible.

Please also try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

12 Damaged notices

Damaged or vandalised notices (such as those shown on this page) are to be replaced as early as possible. They are to be completely removed and any adhesive residue cleaned off before a new notice is applied.

New notices must not be placed over existing notices.

All notices should be ordered from the TfL bus notices supplier.







Further information

This standard outlines basic principles and therefore cannot cover every application or eventuality.

If you have any questions on how to apply these rules, contact the TfL Graphics team.

Email: corporatedesign@tfl.gov.uk

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