London Buses





MAYOR OF LONDON

Contents

Foreword

- I Basic elements
- 2 Bus interior vinyls
- 3 Position of interior vinyls
- 4 Bus exterior vinyls
- 5 Position of exterior vinyls
- 6 Damaged vinyls

For further information

Foreword

Contents

A well designed, confident and consistent visual identity is highly effective in communicating the strengths of our organisation. It is essential that Transport for London (TfL) maintains a high standard for coordinated design in every aspect of our operations.

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

To obtain the approved artwork within this standard please contact TfL Corporate Design email: corporatedesign@tfl.gov.uk

Note

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

Only TfL Design supplied artwork is to be used. 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 TfL Design.

I Basic elements

Introduction

This section of the document gives guidance on the basic elements that are used to produce the graphic elements on a bus. The information covered includes the use of the corporate typeface and colours.

Further information can be found in design standards available on the TfL website: tfl.gov.uk/corporatedesign Contents



1.1 Typography

Johnston 100 Medium is London Buses' corporate typeface and is used for all signing within the passenger environment. No other typeface is to be used.

Johnston 100 is highly legible and yet 'friendly' in tone. It is to be used in mixed upper and lower case (not all capitals). Capitals are used only for the beginning of a message or the beginning of a proper name. ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz I234567890£/.,''():;

Johnston 100 Medium

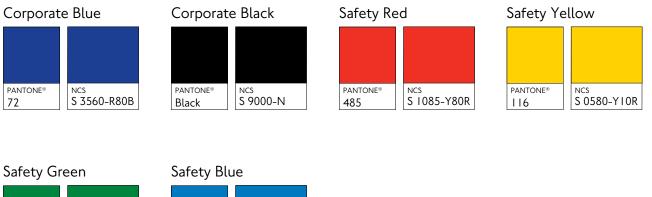


1.2 Colours

The colours shown here are those used on London Buses to produce graphic elements.

The Pantone Matching System is to be used for print purposes and the Natural Colour System (NCS) is to be used for paint applications.

All TfL corporate design standards are available from the TfL website: tfl.gov.uk/corporatedesign





2 Bus interior vinyls



The following pages illustrate the graphic elements that are to be applied to the bus interior.

Contents

2.1 Priority wheelchair and baby buggy



BIN_01A_RF_PriorityWheelchairAndBabyBuggy



BIN_01B_LF_PriorityWheelchairAndBabyBuggy



BIN_01C_RF_PriorityWheelchairAndBabyBuggy-InductionLoop



 ${\sf BIN_0ID_LF_PriorityWheelchairAndBabyBuggy-InductionLoop}$

2.1.1 Priority wheelchair and baby buggy (right-facing)



Artwork reference number BIN_01A_RF_ PriorityWheelchairAndBabyBuggy

Position on bus reference ${\sf J}$

Size 588 x 194mm

Colour Safety Blue (Pantone 300)

Buggy users please make space for wheelchair users



Priority wheelchair area

This space is reserved for a wheelchair

The wheelchair must be placed facing rearwards resting against the support or backrest with the brakes on

Please give up this space for a wheelchair user



Baby buggies

Buggies can use this area if it is not needed by a wheelchair user

Please move out of the wheelchair priority area if necessary

Buggies may need to be folded at busy times

2.1.2 Priority wheelchair and baby buggy (left-facing)



Artwork reference number BIN_01B_LF_ PriorityWheelchairAndBabyBuggy

Position on bus reference J

Size 588 x 194mm

Colour Safety Blue (Pantone 300)

Buggy users please make space for wheelchair users



Priority wheelchair area

This space is reserved for a wheelchair

The wheelchair must be placed facing rearwards resting against the support or backrest with the brakes on

Please give up this space for a wheelchair user



Baby buggies

Buggies can use this area if it is not needed by a wheelchair user

Please move out of the wheelchair priority area if necessary

Buggies may need to be folded at busy times

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

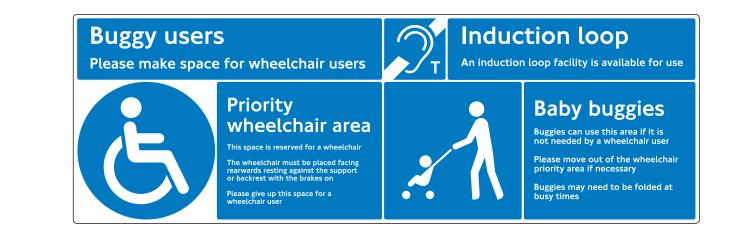


Artwork reference number BIN_0IC_RF_ PriorityWheelchairAndBabyBuggy-InductionLoop

Position on bus reference J

Size 588 x 194mm

Colour Safety Blue (Pantone 300)



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



Artwork reference number BIN_01D_LF_ PriorityWheelchairAndBabyBuggy-InductionLoop

Position on bus reference J

Size 588 x 194mm

Colour Safety Blue (Pantone 300)



2.2 Priority seat





BIN_02A_PrioritySeat



2

BIN_02B_PrioritySeat-InductionLoop

2.2.1 Priority seat - standard

Artwork reference number BIN_02A_PrioritySeat

Position on bus reference K

Size 170 x 220mm

Colour Safety Blue (Pantone 300)



Priority seats

for people who are disabled, pregnant or less able to stand



2.2.2 Priority seat/Induction loop

Artwork reference number BIN_02B_PrioritySeat-InductionLoop

Position on bus reference K

Size 170 x 270mm

Colour Safety Blue (Pantone 300)



Priority seats

for people who are disabled, pregnant or less able to stand



2.3 Do not stand beyond



Artwork reference number BIN_03_PassengersStandBeyondThisPoint

Position on bus reference C

Size 194 x 79mm

Colour Safety Red (Pantone 485)



Passengers must not stand beyond this point

Please do not speak to the driver or obscure the driver's vision while the bus is moving

2.4 For your safety



Artwork reference number BIN_04_ForYourSafety

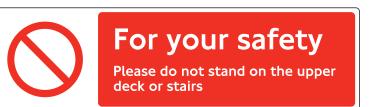
Position on bus reference $\ensuremath{\mathbb{M}}$

Size 194 x 54mm

Colour Safety Red (Pantone 485)

Note

Only to be used on double-deck bus



2.5 No smoking

Artwork reference number BIN_05_NoSmoking

Position on bus reference ${\mbox{\tt L}}$

Size 95 x 118mm

Colour Safety Red (Pantone 485) Corporate Black (Black 100%)

Note Not to be used on New Routemaster





2.6 USB charging available

Artwork reference number BIN_14_USB-ChargingAvailable_112x185

Position on bus reference N

Size 112 x 185mm

Colour Corporate Blue (Pantone 072)

Note

To be applied on buses that have USB charging available





2.7 Lower combined multi-notice





BIN_07A_LowerCombined



BIN_07B_NRM_LowerCombined

2.7.1 Lower combined multi-notice - standard



Artwork reference number BIN_07A_LowerCombined

Position on bus reference D

Size 386 x 318mm

Colour

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

Note

Not to be used on New Routemaster

£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

Welcome aboard

Buggy users must give priority to wheelchair users

No alcohol

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

CCTV cameras in operation

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

This scheme is controlled by

Comments, complaints and suggestions

If you have a comment on the service, please contact London Buses: Website: tfl.gov.uk By phone: 0343 222 1234*

If you are not satisfied with London Buses' response you can contact London TravelWatch: Website: www.londontravelwatch.org.uk In writing: London Travelwatch, 169 Union Street. London SEI 0LL

London TravelWatch will only take up cases after London Buses have been given the opportunity to reply.

Bus Registration:

Assaults

Our staff and passengers have the right to work or travel without fear of attack. We will always press for the strongest penalties against those who assault.

Travel information

For journey planning, times and fares on all transport in London, please call Transport for London 24 hour Travel Information.

tfl.gov.uk 124 hour travel information 0343 222 1234*

*Service and network charges may apply. See tfl.gov.uk/terms for detai

2.7.2 Lower combined multi-notice

Contents

Artwork reference number BIN_07B_NRM_LowerCombined

Position on bus reference E

Size 850 x 190mm

Colour

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

Note

To always be used on the New Routemaster and in instances where the bulkhead version cannot be used



2.8 Upper combined multi-notice





BIN_08A_UpperCombined



BIN_08B_UpperCombined_Audio



BIN_08C_NRM_UpperCombined



BIN_08D_NRM_UpperCombined_Audio

2.8.1 Upper combined multi-notice - standard



Artwork reference number BIN_08A_UpperCombined

Position on bus reference G

Size 751 x 203mm

Colour

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

Note

Not to be used on New Routemaster



2.8.2 Upper combined multi-notice/Audio - standard



Artwork reference number BIN_08B_UpperCombined_Audio

Position on bus reference G

Size 751 x 203mm

Colour

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

Note

Not to be used on New Routemaster



2.8.3 Upper combined multi-notice - NRM



Artwork reference number BIN_08C_NRM_UpperCombined

 $\begin{array}{l} \textbf{Position on bus reference} \\ \textbf{H} \end{array}$

Size 513 x 129mm

Colour

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

Note

For New Routemaster only



2.8.4 Upper combined multi-notice/Audio - NRM



Artwork reference number BIN_08D_NRM_UpperCombined_Audio

Position on bus reference H

Size 513 x 129mm

Colour

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

Note

For New Routemaster only



2.9 Capacity

Contents

Artwork reference number BIN_09_Capacity

Position on bus reference F

Size 250 x 90mm

Colour Corporate Blue (Pantone 072)

Note

Numbers to be inserted using Johnston 100. Font: Johnston 100 Regular Point size: 59pt Colour: 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:

2.10 Contactless payments



Image: Second system

BIN_10A_ContactlessPayments



BIN_10C_ContactlessPayments_Audio



BIN_10B_ContactlessPayments_ InductionLoop



BIN_10D_ContactlessPayments_InductionLoop_Audio

2.10.1 Contactless payments - standard



Artwork reference number BIN_10A_ContactlessPayments

Position on bus reference B

Size 200 x 92mm

Colour Corporate Blue (Pantone 072) CMYK process

Note





2.10.2 Contactless payments/Induction loop

Artwork reference number BIN_10B_ContactlessPayments_ InductionLoop

Position on bus reference B

Size 200 x 92mm

Colour 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.



2.10.3 Contactless payments/Audio



Artwork reference number BIN_10C_ContactlessPayments_Audio

Position on bus reference B

Size 405 x 92mm

Colour 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.



2.10.4 Contactless payments/Induction loop/Audio



Artwork reference number BIN_10D_ContactlessPayments_ InductionLoop_Audio

Position on bus reference B

Size 405 x 153mm

Colour

Corporate Blue (Pantone 072) 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)





Audio recording is in operation in the driver's cab area

This scheme is controlled by



Induction loop

An induction loop facility is available for use

Contactless payments accepted:

oyster[®]

Please touch your card flat on the reader

For fares information and terms and conditions go to tfl.gov.uk/fares

2.10.5 Audio recording

Artwork reference number BIN_06_AudioRecording

Position on bus reference A

Size 200 x 92mm

Colour 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.





2.11 Contactless/Bus saver







BIN_11B_Contactless_BusSaver_ USBChargingAvailable

2.11.1 Contactless/Bus saver



Artwork reference number BIN_IIA_Contactless_BusSaver

Position on bus reference $\ensuremath{\mathsf{N}}$

Size 112 x 407mm

Colour Corporate Blue (Pantone 072) CMYK process

Note For New Routemaster and Citaro buses only



Bus saver ticket holders must use front door and pass ticket to driver

2.11.2 Contactless/Bus saver/USB charging available



Artwork reference number BIN_IIB_Contactless_BusSaver_ USBChargingAvailable

Position on bus reference N

Size 112 x 590mm

Colour Corporate Blue (Pantone 072) CMYK process

Note For New Routemaster and Citaro buses only



Bus saver ticket holders must use front door and pass ticket to driver



USB charging available on this bus

2.12 Registration number/Fleet number



Artwork reference number BIN_12_Reg_FleetNumber

Size 200 x 70mm

Colour Corporate Blue (Pantone 072)

Note

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



2.13 Stand clear of inward opening door - NRM



Artwork reference number BIN_13_StandClearOfOpeningDoor

Position on bus reference P

Size 352 x 102mm

Colour Safety Yellow (Pantone 116) Black 100%

Note

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





2.13 **Emergency notices (internal) - NRM**

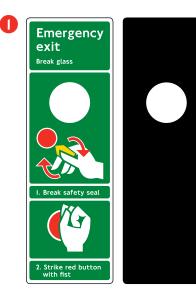


Emergency

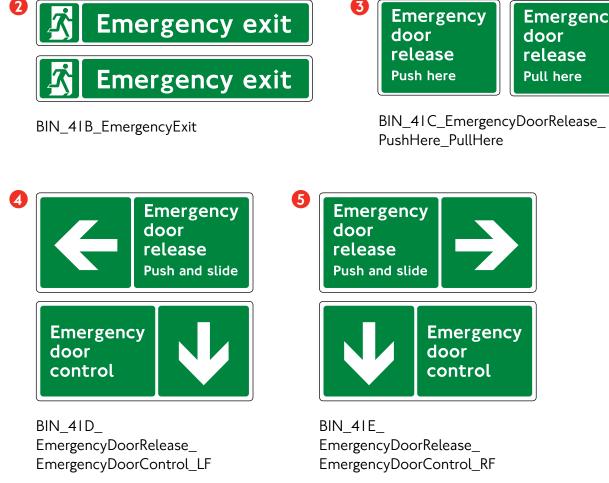
door

release

Pull here



BIN_41A_EmergencyExit_ BreakGlass_SafetySeal



2.13.1 Emergency exit - break glass/Safety seal - NRM



Artwork reference number BIN_41A_EmergencyExit_BreakGlass_ SafetySeal

Position on bus reference Q

Size 75 x 232mm

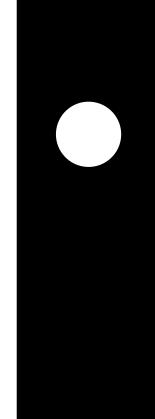
Colour

Safety Yellow (Pantone 116) Safety Red (Pantone 485) Safety Green (Pantone 356)

Note

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





2.13.2 Emergency exit - NRM

Artwork reference number BIN_41B_EmergencyExit

Position on bus reference R

Size 182 x 30mm

Colour Safety Green (Pantone 356)

Note

This is a double-sided notice with black on the reverse side.







2.13.3 Emergency door release - push/pull here - NRM



Artwork reference number BIN_41C_EmergencyDoorRelease_Push-Here_PullHere

Position on bus reference S

Size 80 x 64mm

Colour Safety Green (Pantone 356)

Note

This is a double-sided notice with black on the reverse side.



2.13.4 Emergency door release/Emergency door control (left-facing - NRM)



Artwork reference number BIN_41D_EmergencyDoorRelease_ EmergencyDoorControl_LF

Position on bus reference T

Size 142 x 64mm

Colour Safety Green (Pantone 356)

Note

This is a double-sided notice with black on the reverse side.





2.13.5 Emergency door release/Emergency door control (right-facing - NRM)



Artwork reference number BIN_41E_EmergencyDoorRelease_ EmergencyDoorControl_RF

Position on bus reference \bigcup

Size 142 x 64mm

Colour Safety Green (Pantone 356)

Note

This is a double-sided notice with black on the reverse side.





2.14 Beware of opening door floor vinyl - NRM



Artwork reference number BIN_51_BewareOfOpeningDoor_FloorVinyl

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)

Colour CMYK



3 Position of interior vinyls

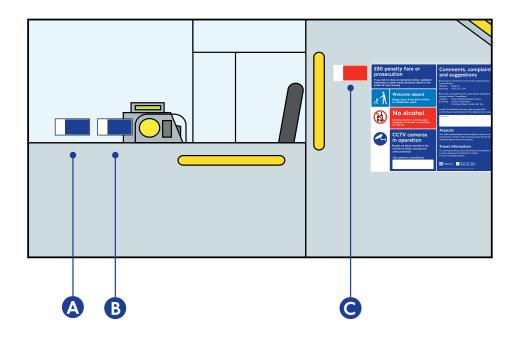


This section of the document gives guidance on the positioning of all graphics on the interior of a bus.

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 Position of interior vinyls

Contents



A Audio recording

(BIN_06_AudioRecording) Placed on driver's assault screen 10mm to the left of the contactless payments vinyl. Bottom of both vinyls are to be aligned.

B Contactless payments

(BIN_10A_ContactlessPayments) Placed on driver's assault screen 10mm to the right of the Audio recording vinyl and to the left of the card reader. Bottom of both vinyls are to be aligned

Contactless payments/Induction loop (BIN_10B_ContactlessPayments_ InductionLoop)

Placed on driver's assault screen 10mm to the right of the Audio recording vinyl and to the left of the card reader. Bottom of both vinyls are to be aligned.

Contactless payments/Audio

(BIN_10C_ContactlessPayments_Audio) Placed on driver's assault screen to the left of the card reader.

Contactless payments/Induction loop/ Audio

(BIN_10D_ContactlessPayments_ InductionLoop_Audio) Placed on driver's assault screen to the left of the card reader.

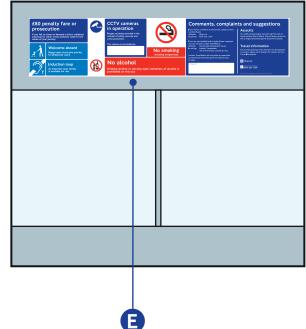
C Do not stand beyond this point (BIN_03_

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

3.2 Position of interior vinyls continued







crime p	revention
This scheme is controlled by	
In writing:	London TravelWatch, 6 Middle Street, London EC1A 7JA
London Tra	London ECTA 7JA welWatch will only take up cases after
London Tra	London ECIA 7JA

D Lower combined multi-notice -Standard (BIN 07A LowerCombined)

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

This is the preferred option to be used on the lower deck of a bus.

E Lower combined multi-notice - NRM (BIN_07B_NRM_LowerCombined Placed in coving above window in wheelchair bay area.

When option D is not possible then this version should be used on the lower deck of a bus.

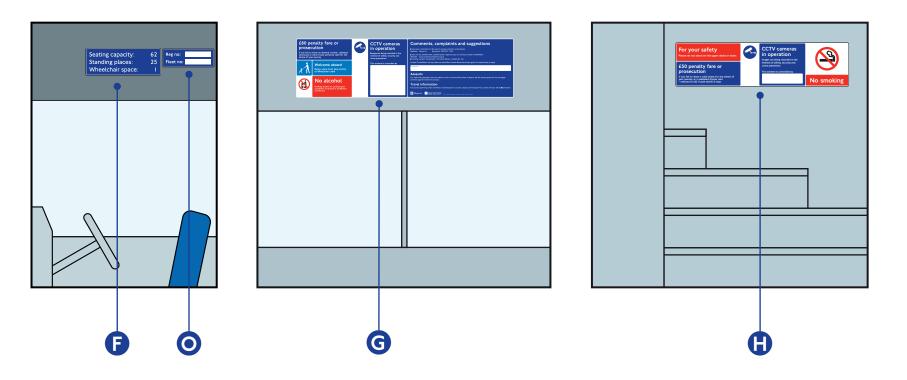
Note

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.

3.3 Position of interior vinyls continued



F Capacity

(BIN_09_Capacity) Placed centred 20mm above driver's side window.

G Upper combined multi-notice -Standard

(BIN_08A_UpperCombined) Placed in coving directly opposite the top of stairs.

Upper combined multi-notice - Audio - Standard

(BIN_08B_UpperCombined_Audio) Placed in coving directly opposite the top of stairs.

H Upper combined multi-notice - NRM (BIN_08C_NRM_UpperCombined) Placed centred on panel at top of stairwells.

Upper combined multi-notice - Audio - NRM

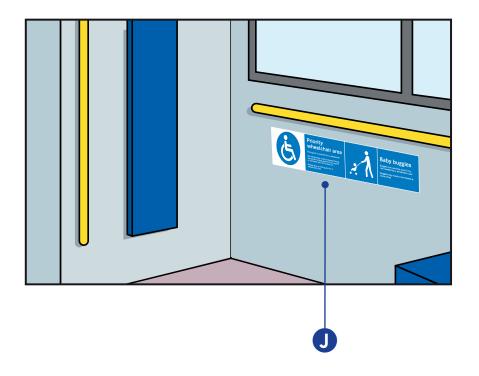
(BIN_08D_NRM_UpperCombined_Audio) Placed centred on panel at top of stairwells.

O Registration number/Fleet number (BIN_I2_Reg_FleetNumber) Placed 5mm to right of Capacity notice. Top of notice aligns with top of Capacity notice.



3.4 Position of interior vinyls continued

Contents



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 area.

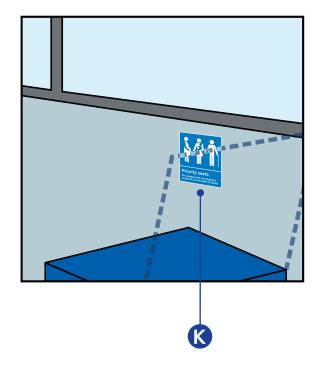
J Priority wheelchair and baby buggy (right-facing) (BIN_01A_RF_ PriorityWheelchairAndBabyBuggy)

Priority wheelchair and baby buggy (left-facing) (BIN_01B_LF_ PriorityWheelchairAndBabyBuggy) Priority wheelchair and baby buggy/ Induction loop (right-facing) BIN_0IC_RF_ PriorityWheelchairAndBabyBuggy-InductionLoop)

Priority wheelchair and baby buggy/ Induction loop (left-facing) (BIN_0ID_LF_ PriorityWheelchairAndBabyBuggy-InductionLoop)

3.5 Position of interior vinyls continued





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

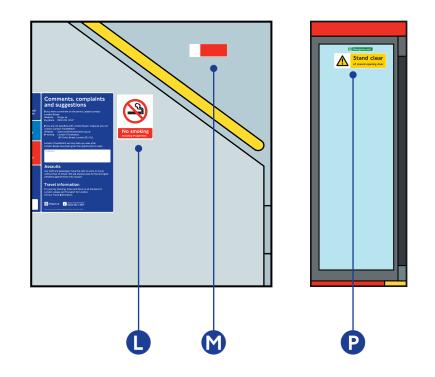
All notices on this page are placed alongside the first four individual, forward-facing, seats (only two notices per bus).

K Priority seat - standard (BIN_02A_PrioritySeat_170x220_Reg107)

Priority seat/Induction loop (BIN_02B_PrioritySeat-InductionLoop)

3.6 Position of interior vinyls continued





L No smoking

(BIN_05_NoSmoking)

One notice to be displayed on each deck. Placed on the bulkhead behind the driver's seat 10mm from the lower combined notice.

M For your safety

(BIN_04_ForYourSafety) Placed in stairwell so that it can be seen by passengers as they start to climb the stairs.

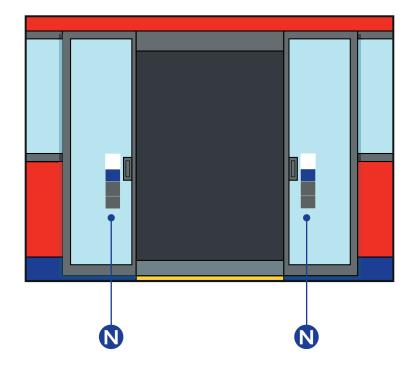
P Stand clear of inward opening door (To be used on NRMs only) (BIN_13_StandClearOfOpeningDoor) Centred 10mm below Emergency exit

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.

3.7 Position of interior vinyls continued





N Contactless/Bus saver

(To be used on NRMs and Citaros only)

(BIN_IIA_Contactless_BusSaver) Placed close to the inside edge of each bus door. Top of sign aligned with bottom of passenger windows.

(Vertically aligned on NRM with edge of black glass rendering - both sides).

Contactless/Bus saver/USB charging available

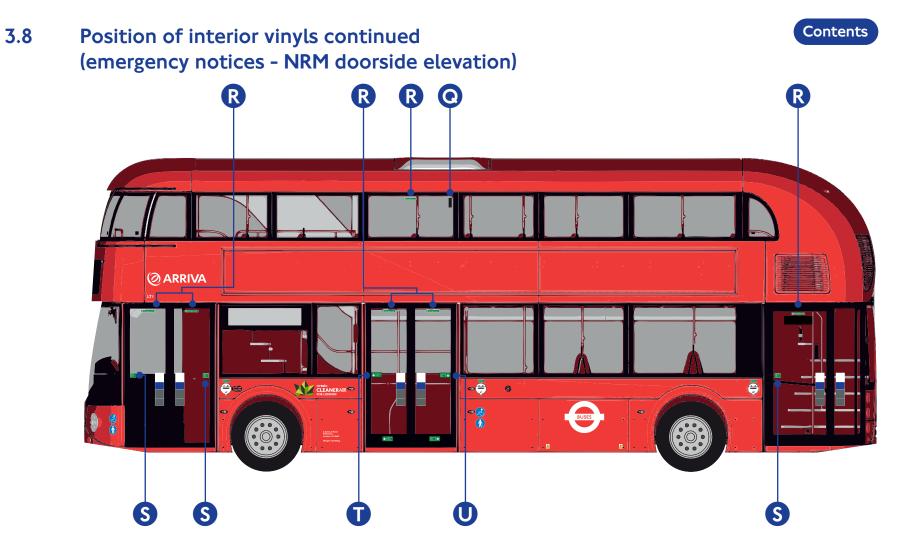
(To be used on NRMs and Citaros only where USB charging is available)

(BIN_IIB_Contactless_BusSaver_USB-ChargingAvailable)

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

(Vertically aligned on NRM with edge of black glass rendering - both sides).

USB charging available (To be used on all other buses where USB charging is available) (BIN_14_USB-ChargingAvailable) Placed close to the inside edge of each bus door. Top of notice aligned with bottom of passenger windows.



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

Q Emergency exit - Break glass (Upper deck passenger window above centre doors)

(BIN_41A_EmergencyExit_BreakGlass_ SafetySeal) Aligned to fit over red button. R Emergency exit (Front, middle and rear) (BIN_41B_EmergencyExit_DS) Vertically aligned - Centred on doors (both sides). Horizontally aligned - Top of sign 60mm from top of door.



3.8.1 Position of interior vinyls continued (emergency notices - NRM doorside elevation continued)

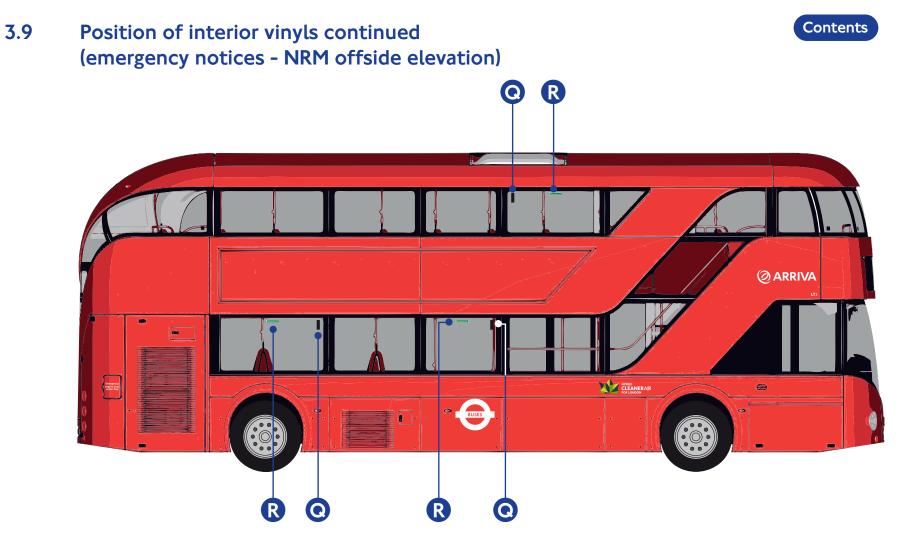
S Emergency door release push/pull here (Front and rear doors) (BIN_41C_EmergencyDoorRelease_ PushHere_PullHere) Vertically aligned - With edge of outer black glass rendering (all sides). Horizontally aligned - Top of sign aligned with bottom of lower deck passenger

window.

 T Emergency door control/Emergency door release (Left side) (BIN_41D_EmergencyDoorControl_ EmergencyDoorRelease_PushAndSlide_ DS_LF)
Vertically aligned - With edge of black glass rendering.
Horizontally aligned - Top of sign aligned with bottom of lower deck passenger

window.

U Emergency door control/Emergency door release (Right side) (BIN_41E_EmergencyDoorControl_ EmergencyDoorRelease_PushAndSlide_ RF) Vertically aligned - With edge of black glass rendering. Horizontally aligned - Top of sign aligned with bottom of lower deck passenger window.



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

Q Emergency exit - Break glass (Upper deck passenger window above centre doors) (BIN_41A_EmergencyExit_BreakGlass_ SafetySeal)

Aligned to fit over red button.

R Emergency exit (Front, middle and rear) (BIN_41F_EmergencyExit_DS) Vertically aligned - Centred on doors (both sides). Horizontally aligned - Top of sign 60mm from top of door.

4 Bus exterior vinyls



The following pages illustrate the graphic elements that are to be applied to the bus exterior.

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.

4.1 Buses roundel



Artwork reference number BEX_01_BusRoundel

Position on bus reference AA

Size

490mm roundel bar width (standard size - to be used in on all doubledeck buses. To also 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 singledeck 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)

Colour

White



4.2 Wheelchair accessibility



Artwork reference number BEX_02_WheelchairAccessibility

Position on bus reference AB

Size 134mm Diam

Colour Safety Blue (Pantone 300)



4.3 Walking stick accessibility



Artwork reference number BEX_03_WalkingStickAccessibility

Position on bus reference AC

Size 134mm Diam

Colour Safety Blue (Pantone 300)



4.4 Fleet number

Artwork reference number BEX_04_FleetNumber

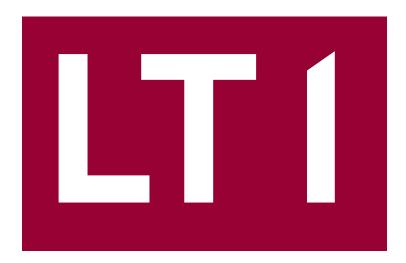
Position on bus reference AD

Size 70mm cap height (298pt)

Colour White

Note

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





4.5 Caution - bus pulls in frequently



Artwork reference number BEX_05_Caution_BusPullsInFrequently

Position on bus reference AE

Size A5

Colour Safety Yellow (Pantone 116) Black 100%



4.6 Danger 600 volts - NRM



Artwork reference number BEX_06_Danger600Volts

Position on bus reference AF

Size 45 x 65mm

Colour Safety Yellow (Pantone 116) Black 100%



4.7 Cleaner Air for London



Artwork reference number BEX_07_CleanerAirForLondon

Position on bus reference AG

Size Various

Colour CMYK process







BEX_08_F1_Fuel

3

BEX_08_F2_Adblue

Emergency engine stop under flap

BEX_08_F3_EmergencyEngineStop



BEX_08_F4_Coolant

Note

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

Supplementary messages for all other bus types must be generated using Johnston 100 Medium font in mixed upper and lower case (never all upper case). The Johnston 100 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_F1_Fuel

Position on bus reference AH

Size 20mm cap height (85pt)

Colour White

Note

All supplementary messages are generated by the manufacturer or operator using the Johnston 100 Medium font in mixed upper and lower case (never all upper case). The Johnston 100 font is to be applied for via the TfL website:

tfl.gov.uk/corporatedesign





4.8.2 Adblue - NRM

Artwork reference number BEX_08_F2_Adblue

Position on bus reference ${\sf AJ}$

Size 20mm cap height (85pt)

Colour White

Note

All supplementary messages are generated by the manufacturer or operator using the Johnston 100 Medium font in mixed upper and lower case (never all upper case). The Johnston 100 font is to be applied for via the TfL website:

tfl.gov.uk/corporatedesign

Adblue



4.8.3 Emergency engine stop - NRM



Artwork reference number BEX_08_F3_EmergencyEngineStop

Position on bus reference AK

Size

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

Colour

White

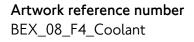
Note

All supplementary messages are generated by the manufacturer or operator using the Johnston 100 Medium font in mixed upper and lower case (never all upper case). The Johnston 100 font is to be applied for via the TfL website:

tfl.gov.uk/corporatedesign

Emergency engine stop under flap

4.8.4 Coolant - NRM



Position on bus reference AL

Size 20mm cap height (85pt)

Colour White

Note

All supplementary messages are generated by the manufacturer or operator using the Johnston 100 Medium font in mixed upper and lower case (never all upper case). The Johnston 100 font is to be applied for via the TfL website:

tfl.gov.uk/corporatedesign

Coolant



Artwork reference number BEX_09_AddressAndWeight

Size

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

Colour

White

Note

This is an example only.

Operator name, address and bus weight text is generated by the manufacturer or operator using the Johnston 100 Medium font in mixed upper and lower case (never all upper case). The Johnston 100 font is to be applied for via the TfL website: tfl.gov.uk/corporatedesign

Operator Name 2 Avenue Road Newtown London 123 ABC

Weight: 00,000kg



4.10 Operator logos

Artwork reference number BEX_10_OperatorLogos

Position on bus reference AN

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.

Colour

White

Note

These are examples only.

All bus operator logos must be displayed in white only









4.11 Bus roof identification number



Artwork reference number BEX_II_BusRoofNumber

Position on bus reference

Size 350mm cap height (1490/1490pt)

Colour Black 100%

Note This is an example only

4.12 Emergency notices (external) - NRM



Emergency door release

BEX_41A_EmergencyDoorRelease



BEX_41B_EmergencyDoorRelease_ PullAndSlide_LF



BEX_41C_EmergencyDoorRelease_ PullAndSlide_RF

4.12.1 Emergency door release - NRM

Contents

Artwork reference number BEX_41A_EmergencyDoorRelease

Position on bus reference AP

Size 148 x 36mm

Colour 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_41B_EmergencyDoorRelease_ PullAndSlide_LF

Position on bus reference AQ

Size 142 x 64mm

Colour 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_41C_EmergencyDoorRelease_ PullAndSlide_RF

Position on bus reference AR

Size 142 x 64mm

Colour Safety Green (Pantone 356)

Note

For New Routemaster only



4.13 USB charging on board this bus



Artwork reference number BEX_51_USB-OnBoardThisBus

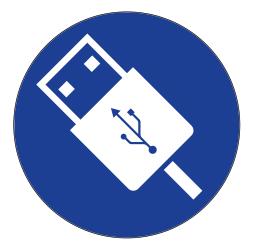
Position on bus reference AS

Size 250mm diameter

Colour Corporate Blue (Pantone 072)

Note

To be applied on buses that have USB charging capability



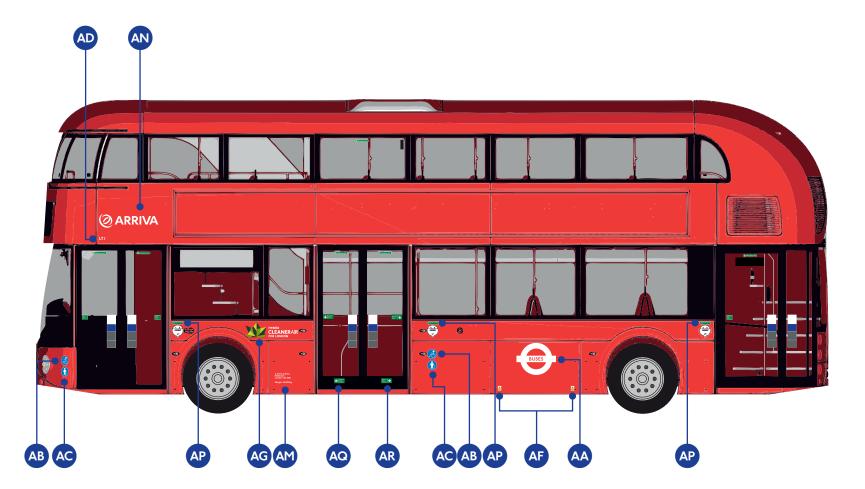
5 Position of exterior vinyls



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

5.1 New Routemaster (doorside elevation)





AA Roundel

(BEX_01_BusRoundel)

Vertically aligned - Centred on rear centre window panel.

Horizontally aligned - Top of roundel I mm below top of panel (before panel bends).

AB Wheelchair accessibility (front)

(BEX_02_WheelchairAccessibility) Vertically aligned - 110mm from edge of headlight (between headlight and front door frame).

Horizontally aligned - Bottom of sign 10mm above centre line of headlight.

Wheelchair accessibility (centre)

Vertically aligned - Centred in line with emergency access panel above. Horizontally aligned - Centred in line with side indicator light.

5.1.1 New Routemaster (doorside elevation) continued



AC Walking stick accessibility (front)

(BEX_03_WalkingStickAccessibility) Vertically aligned - Centred beneath wheelchair notice. Horizontally aligned - Top of sign 20mm

below wheelchair notice.

Walking stick accessibility (centre)

Centred beneath wheelchair notice. Horizontally aligned - Top of sign 20mm below wheelchair notice.

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Left side 40mm (approx) from panel edge. Horizontally aligned - Base line of text 30mm (approx) above front door frame.

AF 600 volts

(BEX_06_Danger600Volts) Vertically aligned - 55mm from panel edge (both sides). Horizontally aligned - 80mm from panel bottom (both sides).

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - Between front wheel arch and side indicator light. Horizontally aligned - Centred on panel beneath lower deck passenger window.

AM Operator address and bus weight

(BEX_10_AddressAndWeight) Vertically aligned - 100mm (approx) from panel edge.

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

AN Operator logo

(BEX_II_OperatorLogos) Vertically aligned - Centred on panel. Horizontally aligned - Bottom of logo 70mm above fleet number cap height.

AP Emergency door release (Bus body - front centre and rear) (BEX_41A_EmergencyDoorRelease) Vertically aligned - Centred above Emergency door release cap. Horizontally aligned - Centred between bottom of window and Emergency door release cap.

AQ Emergency door release - pull and slide LF (Middle door - left side) (BEX_41B_EmergencyDoorRelease_ PullAndSlide_LF) Vertically aligned - Centred below door release slots (both sides). Horizontally aligned - Centred between door release slot and bottom of door (both sides).

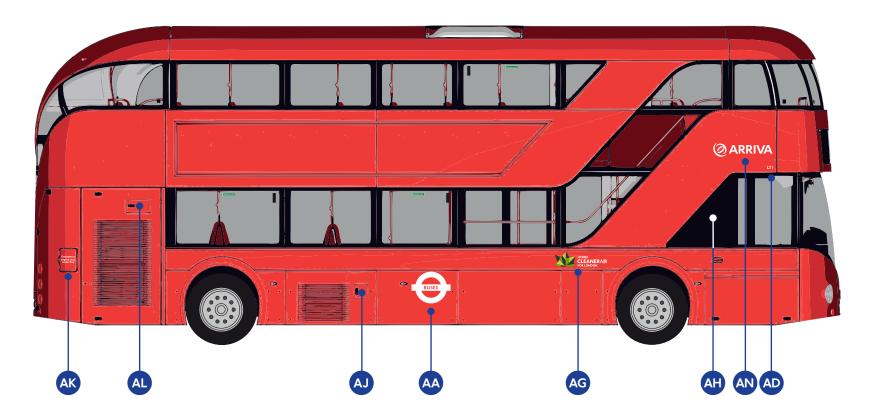
AR Emergency door release - pull and slide RF (Middle door - right side) (BEX_41C_EmergencyDoorRelease_ PullAndSlide_RF) Vertically aligned - Centred below door release slots (both sides). Horizontally aligned - Centred between door release slot and bottom of door (both sides).

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.

5.2 New Routemaster (offside elevation)





AA Roundel

(BEX_01_BusRoundel) Vertically aligned - 90mm from centre panel right edge.

Horizontally aligned - Top of roundel I mm below top of panel (before panel bends).

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Left side 30mm from drain hole. Horizontally aligned - Base line of text 30mm above front door frame.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - Centred on first full panel to left of front wheel. Horizontally aligned - Centred on panel beneath lower deck passenger window.

5.2.1 New Routemaster (offside elevation) continued



AH Fuel

(Not shown - on underside of flap) (BEX_08_F1_Fuel) Vertically aligned - Centred above fuel hole. Horizontally aligned - 20mm above fuel hole area.

AJ Adblue

(Not shown - on underside of flap) (BEX_08_F2_Adblue) Vertically aligned - Centred on Adblue panel. Horizontally aligned - Base line of text 40mm from top of panel.

AK Emergency engine stop

(BEX_08_F3_EmergencyEngineStop) Vertically aligned - Centred on emergency engine stop panel. Horizontally aligned - Centred on

emergency engine stop panel.

AL Coolant

(BEX_08_F4_Coolant) Vertically aligned - Centred on coolant panel. Horizontally aligned - Centred on coolant panel.

AN Operator logo

(BEX_II_OperatorLogos) Vertically aligned - Right hand side aligned with fleet number. Horizontally aligned - Bottom of logo 70mm above fleet number cap height.

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.

5.3 New Routemaster (front and back elevations)







AE Caution - bus pulls in frequently

(BEX_05_Caution_BusPullsInFrequently) Vertically aligned - 20mm from indicator lights.

Horizontally aligned - Top of vinyl 20mm from top of panel.

Note

No operator branding are to appear on the front or back of the bus.

5.4 Generic double-deck bus (doorside elevation)





AA Roundel

(BEX_01_BusRoundel) Vertically aligned - Centred between centre door and front wheel arch Horizontally aligned - Centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

AB Wheelchair accessibility (front)

(BEX_02_WheelchairAccessibility) Vertically aligned - Placed nearside as shown, aligned with Walking stick accessibility vinyl. Horizontally aligned - Placed 10mm

above Walking stick accessibility vinyl.

Wheelchair accessibility (centre)

Vertically aligned - Centred 10mm away from wheelchair access button. Horizontally aligned - Centred 10mm above Walking stick accessibility vinyl.

5.4.1 Generic double-deck bus (doorside elevation) continued



AC Walking stick accessibility (front)

(BEX_03_WalkingStickAccessibility) Vertically aligned - Centred beneath wheelchair vinyl. Horizontally aligned - Top of sign 10mm below wheelchair notice.

Walking stick accessibility (centre)

Centred beneath wheelchair notice. Horizontally aligned - Top of sign 10mm below wheelchair notice.

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Left side aligned with left edge of door below. Horizontally aligned - Base line of text 30mm (approx) above front door frame.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned – In front and aligned with rear wheel arch (where space prohibits this, may be aligned behind rear wheel arch).

Horizontally aligned - Top of leaf 50mm below bottom of window.

AM Operator address and bus weight

(BEX_10_AddressAndWeight) Vertically aligned - 100mm (approx) from panel edge. Horizontally aligned - Base line of last line

of text 100mm (approx) above bottom of bus.

AN Operator logo

(BEX_II_OperatorLogos) Vertically aligned - Centred above front door. Horizontally aligned - Bottom of logo 70mm (approx) above fleet number cap height.

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.

5.5 Generic double-deck bus (offside elevation)



Ø ARRIVA AA

AA Roundel

(BEX_01_BusRoundel) Vertically aligned - Centred between rear wheel arch and front wheel arch. Horizontally aligned - Centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Right side aligned with

window edge below.

Horizontally aligned - Base line of text 30mm (approx) above window frame edge.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - In front and with rear wheel arch (where space prohibits this, may be aligned behind rear wheel arch). Horizontally aligned - Top of leaf 50mm below bottom of window.

continued on next page...

5.5.1 Generic double-deck bus (doorside elevation) continued



AN Operator logo

(BEX_II_OperatorLogos) Vertically aligned - Centred above driver's window. Horizontally aligned - Bottom of logo 70mm above fleet number cap height.

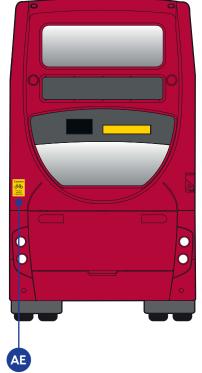
Note

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.

5.6 Generic double-deck bus (front and back elevations)







AE Caution - bus pulls in frequently

(BEX_05_Caution_BusPullsInFrequently) Vertically aligned - Placed at rear of bus on the nearside.

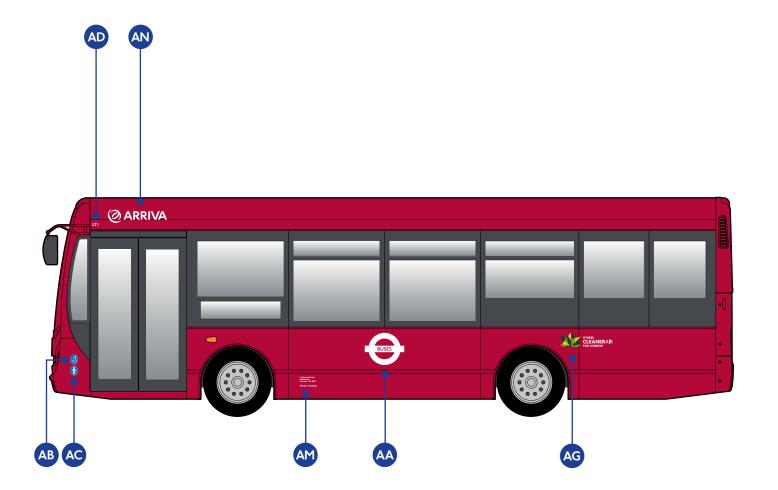
Horizontally aligned - Placed at eye level for cyclist (1700mm approx from ground level).

Note

No operator branding are to appear on the front or back of the bus.

5.7 Generic single-deck bus - single door (doorside elevation)





AA Roundel

(BEX_01_BusRoundel) Vertically aligned - Centred between front wheel arch and rear wheel arch Horizontally aligned - Centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

AB Wheelchair accessibility

(BEX_02_WheelchairAccessibility) Vertically aligned - Placed nearside as shown aligned with 'Walking stick accessibility' vinyl.

Horizontally aligned - Placed 10mm above 'Walking stick accessibility' vinyl.

AC Walking stick accessibility

(BEX_03_WalkingStickAccessibility) Vertically aligned - Centred beneath wheelchair vinyl.

Horizontally aligned - Top of sign 10mm below wheelchair notice.

5.7.1 Generic single-deck bus - single door (doorside elevation) continued



AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Left side aligned with left edge of door below. Horizontally aligned - Base line of text 30mm (approx) above front door frame.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - Behind and aligned with rear wheel arch (where space prohibits this, may be aligned in front of rear wheel arch).

Horizontally aligned - Top of leaf 50mm below bottom of window.

AM Operator address and bus weight

(BEX_10_AddressAndWeight) Vertically aligned - 100mm (approx) from panel edge. Horizontally aligned - Base line of last line

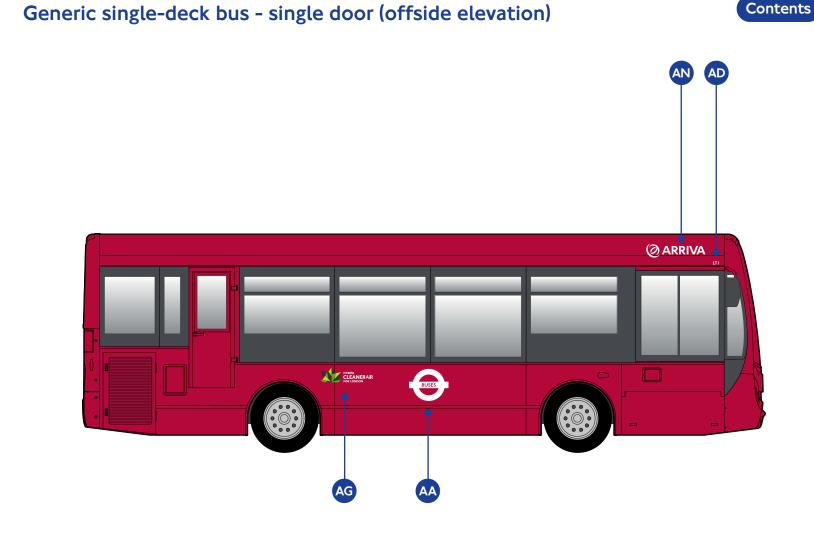
of text 100mm (approx) above bottom of bus.

AN Operator logo

(BEX_II_OperatorLogos) Vertically aligned - Centred above front door (or, if fleet number prohibits this, left side of logo 50mm from fleet number). Horizontally aligned - Centred between door and top of bus (or centred on panel above door).

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.



AA Roundel

5.8

(BEX_01_BusRoundel) Vertically aligned - Centred between rear wheel arch and front wheel arch. Horizontally aligned - Centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Right side aligned with window edge below.

Horizontally aligned - Base line of text 30mm (approx) above window frame edge.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - In front and with rear wheel arch (where space prohibits this, may be aligned behind rear wheel arch). Horizontally aligned - Top of leaf 50mm below bottom of window.

continued on next page...

5.8.1 Generic single-deck bus - single door (offside elevation) continued



AN Operator logo

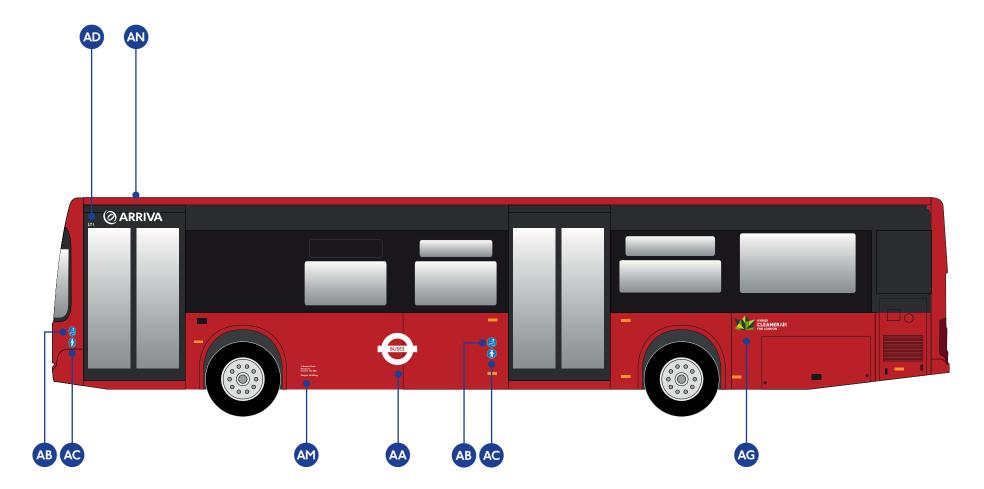
(BEX_II_OperatorLogos) Vertically aligned - Centred above driver's window (or, if fleet number prohibits this, right side of logo 50mm from fleet number). Horizontally aligned - Centred between window and top of bus (or centred on panel above door).

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.

5.9 Generic single-deck bus - two doors (doorside elevation)





AA Roundel

(BEX_01_BusRoundel) Vertically aligned - Centred between centre door and front wheel arch Horizontally aligned - Centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

AB Wheelchair accessibility (front)

(BEX_02_WheelchairAccessibility) Vertically aligned - Placed nearside as shown aligned with Walking stick accessibility vinyl.

Horizontally aligned - Placed 10mm above Walking stick accessibility vinyl.

Wheelchair accessibility (centre)

Vertically aligned - Centred in line with wheelchair access button - 10mm away. Horizontally aligned - Centred 10mm above Walking stick accessibility vinyl.

5.9.1 Generic single-deck bus - two doors (doorside elevation) continued



AC Walking stick accessibility (front)

(BEX_03_WalkingStickAccessibility) Vertically aligned - Centred beneath wheelchair vinyl. Horizontally aligned - Top of sign 10mm below wheelchair notice.

Walking stick accessibility (centre)

Vertically aligned - Centred beneath wheelchair notice. Horizontally aligned - Top of sign 10mm below wheelchair notice.

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Left side aligned with left edge of door below. Horizontally aligned - Base line of text 30mm (approx) above front door frame.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - Behind and aligned with rear wheel arch (where space prohibits this, may be aligned in front of rear wheel arch).

Horizontally aligned - Top of leaf 50mm below bottom of window.

AM Operator address and bus weight

(BEX_10_AddressAndWeight) Vertically aligned - 100mm (approx) from panel edge. Horizontally aligned - Base line of last line of text 100mm (approx) above bottom

of bus.

AN Operator logo

(BEX_II_OperatorLogos) Vertically aligned - Centred above front door (or, if fleet number prohibits this, left side of logo 50mm from fleet number).

Horizontally aligned – Centred between door and top of bus (or centred on panel above door).

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.



AA Roundel

(BEX_01_BusRoundel) Vertically aligned - Centred between rear wheel arch and front wheel arch. Horizontally aligned - Centred between bottom of window and top of skirting panel (if no skirting panel exists, then bottom of bus).

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Right side aligned with window edge below.

Horizontally aligned - Base line of text 30mm (approx) above window frame edge.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - In front and with rear wheel arch (where space prohibits this, may be aligned behind rear wheel arch). Horizontally aligned - Top of leaf 50mm below bottom of window.

5.10.1 Generic single-deck bus - two doors (offside elevation) continued



AN Operator logo

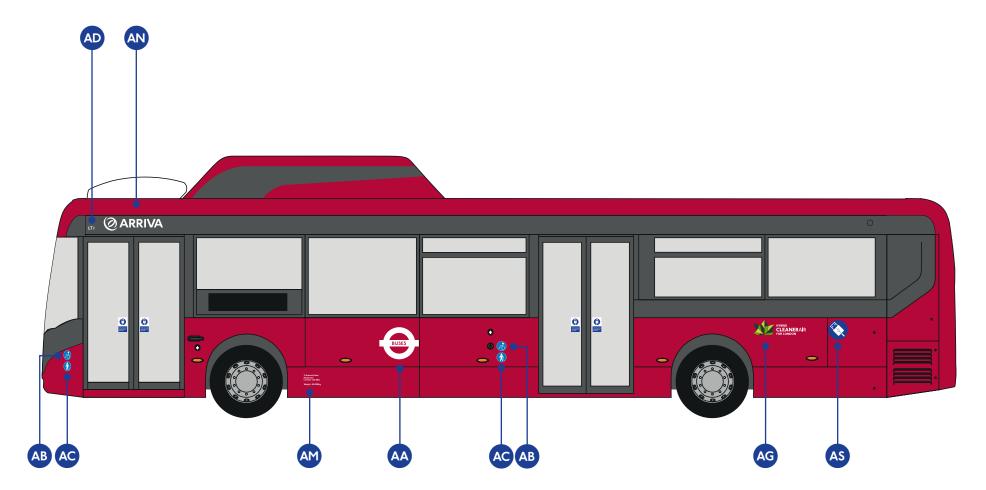
(BEX_II_OperatorLogos) Vertically aligned - Centred above driver's window (or, if fleet number prohibits this, right side of logo 50mm from fleet number). Horizontally aligned - Centred between window and top of bus (or centred on panel above door).

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.

5.11 Enviro 200 EV electric bus (doorside elevation)





AA Roundel

(BEX_01_BusRoundel) Vertically aligned - Right hand side of roundel bar 1mm from panel edge. Horizontally aligned - Centred between bottom of window and top of skirting panel.

AB Wheelchair accessibility (front)

(BEX_02_WheelchairAccessibility) Vertically aligned - Placed nearside as shown aligned with Walking stick accessibility vinyl.

Horizontally aligned - Placed 10mm above Walking stick accessibility vinyl.

Wheelchair accessibility (centre) Vertically aligned - Centred in line with wheelchair access button - 10mm away. Horizontally aligned - Centred 10mm above Walking stick accessibility vinyl.

5.11.1 Enviro 200 EV electric bus (doorside elevation) continued

Contents

AC Walking stick accessibility (front)

(BEX_03_WalkingStickAccessibility) Vertically aligned - Centred beneath wheelchair vinyl. Horizontally aligned - Top of sign 10mm below wheelchair notice.

Walking stick accessibility (centre)

Vertically aligned - Centred beneath wheelchair notice. Horizontally aligned - Top of sign 10mm below wheelchair notice.

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Left side aligned with left edge of door below. Horizontally aligned - Base line of text 30mm (aaprox) above front door frame.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - Behind, and aligned with, rear wheel arch. Horizontally aligned - Top of leaf 50mm below bottom of window.

AM Operator name, address and bus weight

(BEX_10_AddressAndWeight) Vertically aligned - 100mm (approx) from panel edge.

Horizontally aligned – Base line of last line of text 100mm (approx) above bottom of bus.

AN Operator logo

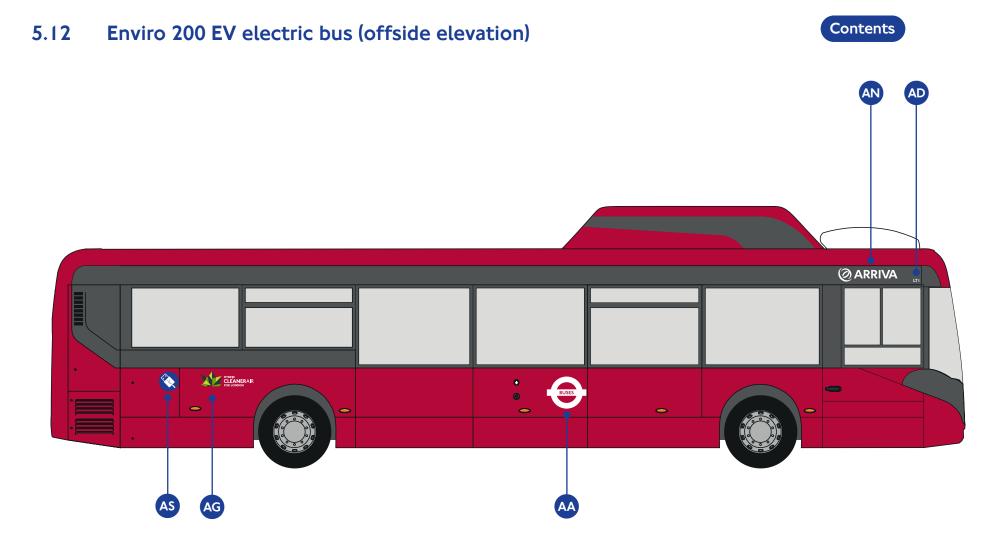
(BEX_II_OperatorLogos) Vertically aligned - Centred above front door (or, if fleet number prohibits this, 50mm from fleet number). Horizontally aligned - Centred on panel above door (or, if logo shape requires, between door and top of bus).

AS USB charging available

(BIN_14_USB-ChargingAvailable_112x185) Vertically aligned - 1mm from panel edge. Horizontally aligned - Top of vinyl 50mm below bottom of window.

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.



AA Roundel

(BEX_01_BusRoundel) Vertically aligned - Right hand side of roundel 1mm from panel edge. Horizontally aligned - Centred between bottom of window and top of skirting panel.

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Right side aligned with

window edge below.

Horizontally aligned - Base line of text 30mm (approx) above window frame edge.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - Left edge of leaf 10mm from panel edge. Horizontally aligned - Top of leaf 50mm below bottom of window.

5.12.1 Enviro 200 EV electric bus (offside elevation) continued

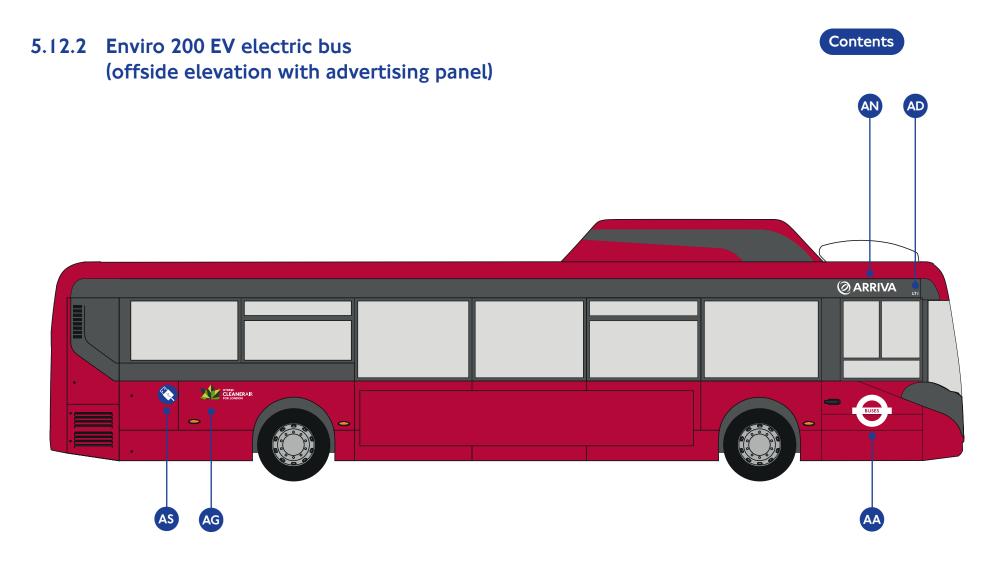


AN Operator logo

(BEX_II_OperatorLogos) Vertically aligned - Centred above driver's window (or, if fleet number prohibits this, 50mm from fleet number). Horizontally aligned - Centred on panel above window (or, if logo shape requires, between window and top of bus).

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.



AA Roundel

(BEX_01_BusRoundel) Vertically aligned - Right hand side of roundel 1mm from panel edge. Horizontally aligned - Centred between bottom of window and top of skirting panel.

AD Fleet number

(BEX_04_FleetNumber) Vertically aligned - Right side aligned with

window edge below.

Horizontally aligned - Base line of text 30mm (approx) above window frame edge.

AG Cleaner Air for London logo

(BEX_07_CleanerAirForLondon) Vertically aligned - Left edge of leaf 10mm from panel edge. Horizontally aligned - Top of leaf 50mm below bottom of window.

5.12.3 Enviro 200 EV electric bus (offside elevation with advertising panel) continued

AN Operator logo

(BEX_II_OperatorLogos) Vertically aligned - Centred above driver's window (or, if fleet number prohibits this, 50mm from fleet number). Horizontally aligned - Centred on panel above window (or, if logo shape requires, between window and top of bus).

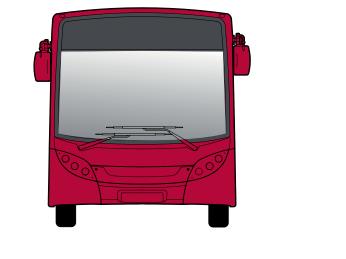
Note

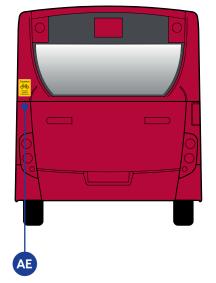
Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.



5.13 Single-deck buses (front and back elevations - all models)







AE Caution - bus pulls in frequently

(BEX_05_Caution_BusPullsInFrequently) Vertically aligned - Placed at rear of bus on the nearside.

Horizontally aligned - Placed at eye level for cyclist (1700mm approx from ground level).

Note

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

5.14 Bus roof (all models - single and double-deck)



AO

AO Caution - bus pulls in frequently

(BEX_II_BusRoofNumber) Vertically aligned - Centred on bus roof Horizontally aligned - Bottom line of text - 980mm from rear of bus. Top line of text 1430mm from rear of bus.

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.



6 Damaged vinyls

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.







For further information

Contents

These standards intend to outline basic principles and therefore cannot cover every application or eventuality.

In case of difficulty or doubt as to the correctness in the application of these standards, or the sign types contained within this document please contact TfL Corporate Design.

Email: corporatedesign@tfl.gov.uk

All TfL design standards are available from the TfL website: tfl.gov.uk/corporatedesign

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