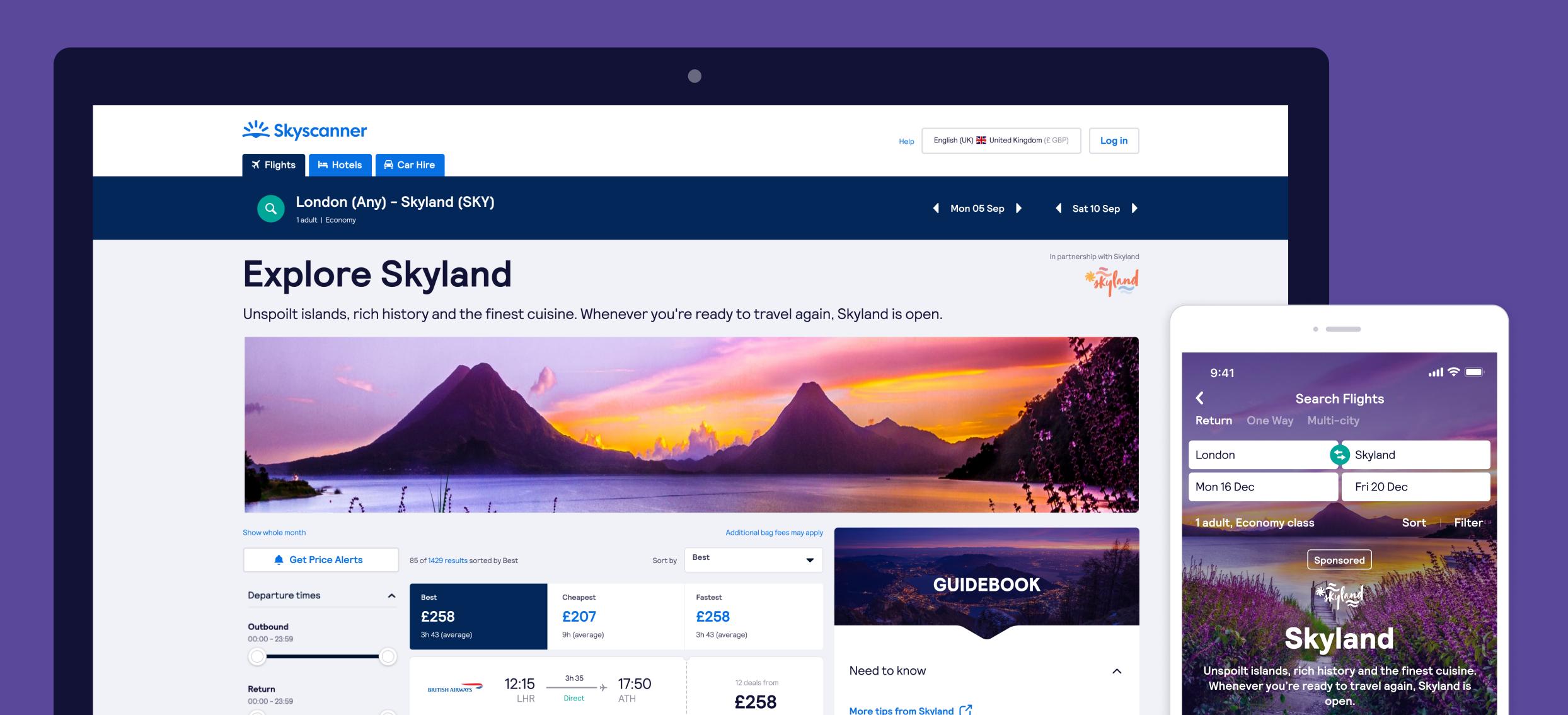


Sponsored Results - Destination

Guide to supplying assets

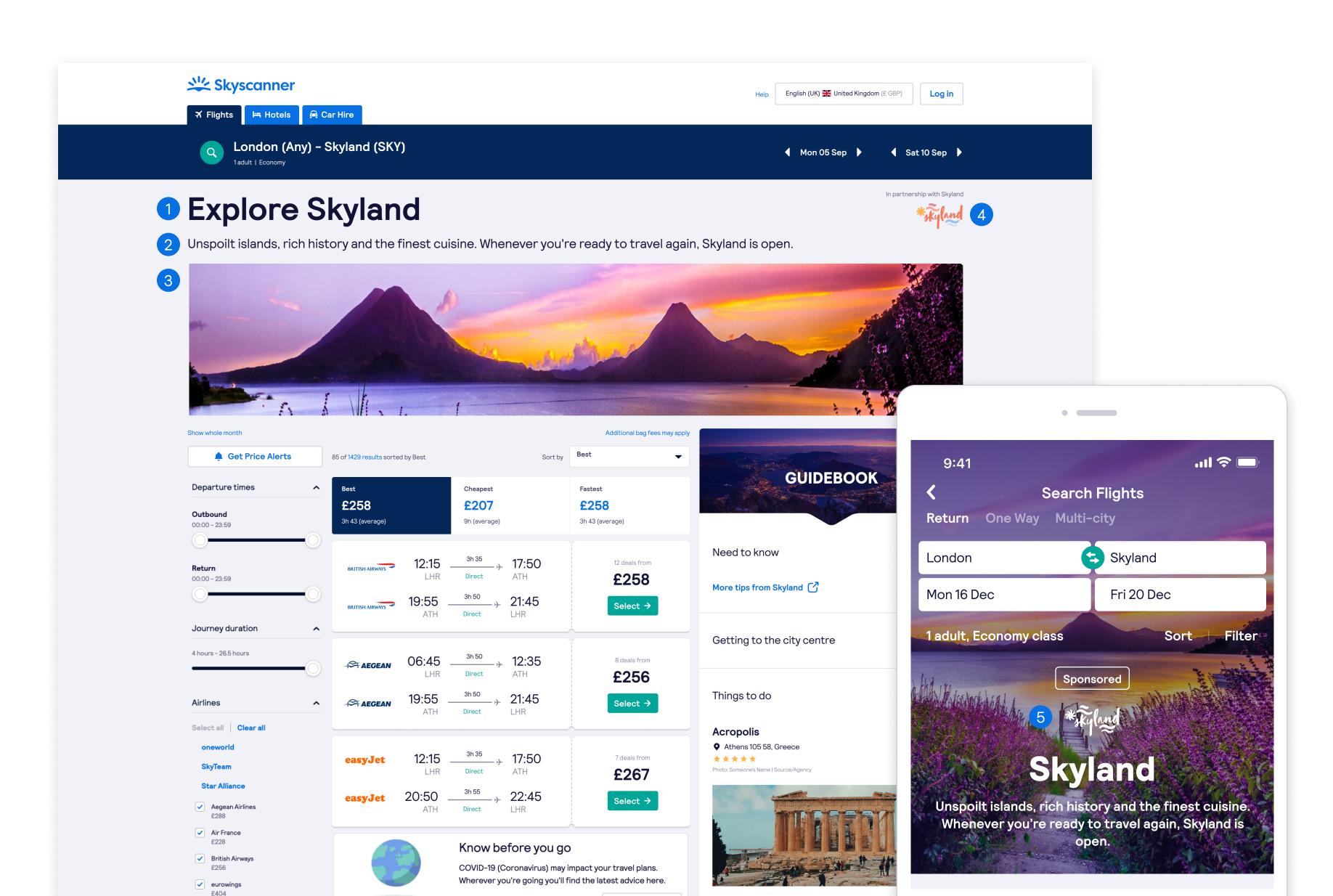




Sponsored Results - Destination

Creative Specs

- 1 Headline
 Name of city to be sponsored
- Marketing message
 Max 113 characters (with spaces, sentence case only). Translations must be supplied if running across several locales.
- Optimal size 3840x1646px PNG or JPG
 There will be some cropping across different devices, so images should act as a background no matter what crop, and not depend on any focal point of the image. Strictly no text/logos should be embedded into this image.
- 4 Logo for Web
 Full colour logo
 PNG with transparent background
 Max width 150px*
 Max height 48px*
 - *Whichever of the two suits your logo shape best. Please see page 2 for detailed guidance on this.
- Logo for App
 White logo
 PNG with transparent background
 Please follow same sizing guidelines as for web





Sponsored Results - Destination

Setting up and supplying your logo file

The maximum logo area is 150px wide by 48px high, however your logo is unlikely to fit this ratio perfectly. Please use the guides below to see which maximum dimension suits your logo best, and provide as a PNG with transparent background.

Horizontal/inline logos







Logo at 150px wide is 25px high



Logo at 150px wide with canvas height clipped to edges

Vertical/stacked logos





Logo at 48px high is 86px wide



Logo at 48px high with canvas width clipped to edges

For retina/high resolution screens

If possible, please **provide your logo at x2 or x3 the sizes outlined above** to ensure your logo looks sharp on all screens and devices.

You can only do this if you are working with the original vector or SVG logo file. If you only have a PNG logo file to work with, then do not increase it by x2 or x3 as this will degrade the quality. For any assistance needed, please contact the Skyscanner design team via your commercial contact.



For any further questions or feedback, please get in touch with your Skyscanner contact.

Thank you.