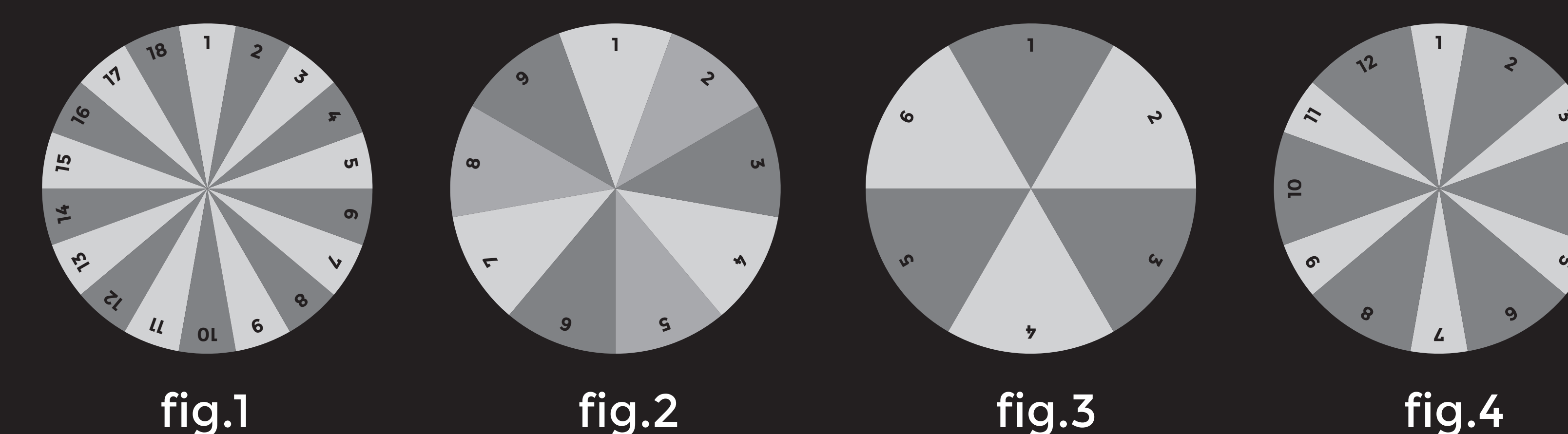


# Desktop Wheel of Fortune 18 Segment

**A** = 680mm diameter (Outer Wheel)  
**B** = 640mm diameter (Graphic Disc)  
**C** = 167mm diameter (Static Centre)  
**D** = 2 part Back Panel



Remember, you can combine adjacent segments to create larger segments.

Possible segment configurations:

18 segments (single segments - fig.1)

9 segments (combine 2 adjacent - fig.2)

6 segments (combine 3 adjacent - fig.3)

12 segments (alternate 1 segment and combine 2 adjacent - fig.4)

## ARTWORK GUIDELINES

Place your artwork for the **Graphic Disc** on layer **B**.

Place your artwork for the **Static Centre** on layer **C**.

Place your artwork for the **2 Part Back Panel** on layer **D1 & D2**.

Any pixel-based images will require a minimum resolution of 100 DPI.

Convert all colours to CMYK. Please note that some Pantone colours are not achievable in the CMYK colour range. Whilst every effort is taken to print Pantone colours as accurately as possible, an exact match cannot be guaranteed.

Outline all fonts, unless you intend to save this document as a 'Print ready' PDF with fonts embedded.

Ensure all Linked files are supplied along with this document.

## SAVING

Illustrator CC document (Supply all linked files and fonts)

PDF/X-1a

## SUPPLY

UPLOAD: <https://daytonavisual.uk/upload/>

DROPBOX: Details on request

EMAIL: [repro@daytonavisual.com](mailto:repro@daytonavisual.com) (10MB max)

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