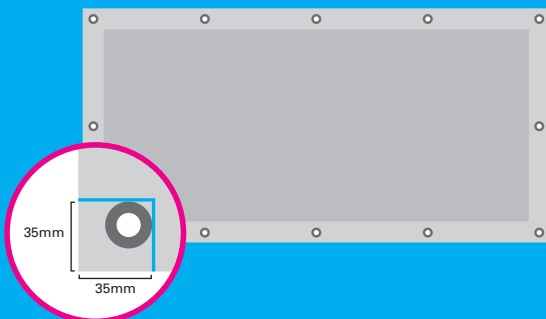
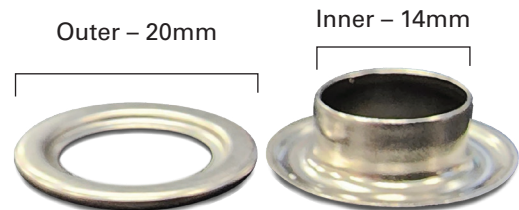


## Eyelets

Eyelets are fasteners used as supports for wide format prints to help enable them to be hung. They help reinforce the hole that is punched through the material to uphold its integrity and prevent the substrate from tearing.

There are two parts to an eyelet. The eyelets CMYKhub uses are stainless steel-plated to help protect against weather elements.



When setting up your artwork to include eyelets, here are some important tips:

1. Be sure to **include a 35mm safe area** in the artwork for eyelets. Any text/images in this area are at risk of not being visible once the eyelets are punched in. Eyelets are punched from the reverse side of the print so it's not possible to check this once the job is at the Finishing stage.
2. For banners with hemming, the trim edge is rolled over to the back.
3. **Do not** supply marks in CMYK or spot colours to indicate the eyelet position. These aren't reviewed by the Prepress or Production teams and there's the potential risk of them being printed on the final artwork and not aligning with the eyelets.

## Other Important Information

By default, we space eyelets 500-1000mm apart depending on how many you've requested. When ordering a job that requires specific positioning of eyelets, be sure to include this information in the notes section of your quote.

Example notes below:

### Notes

Place eyelets in the corners and halfway along each long edge.

### Notes

Place eyelets 200mm apart in the top centre.

### Substrate

#### Most common

3&5mm TEKflute  
300, 440 & 610gsm Banner  
Canvas

#### Other options

400gsm Artboard  
B-flute & E-flute Corrugated Board  
0.8 & 1.4mm Polypropylene  
1mm Screen Board  
200gsm Synthetic & 440gsm Polyester Posters

If you're not able to quote for an eyelet, speak to our estimates team at [quotes@cmkyhub.com](mailto:quotes@cmkyhub.com) to see what solution is best for your job.