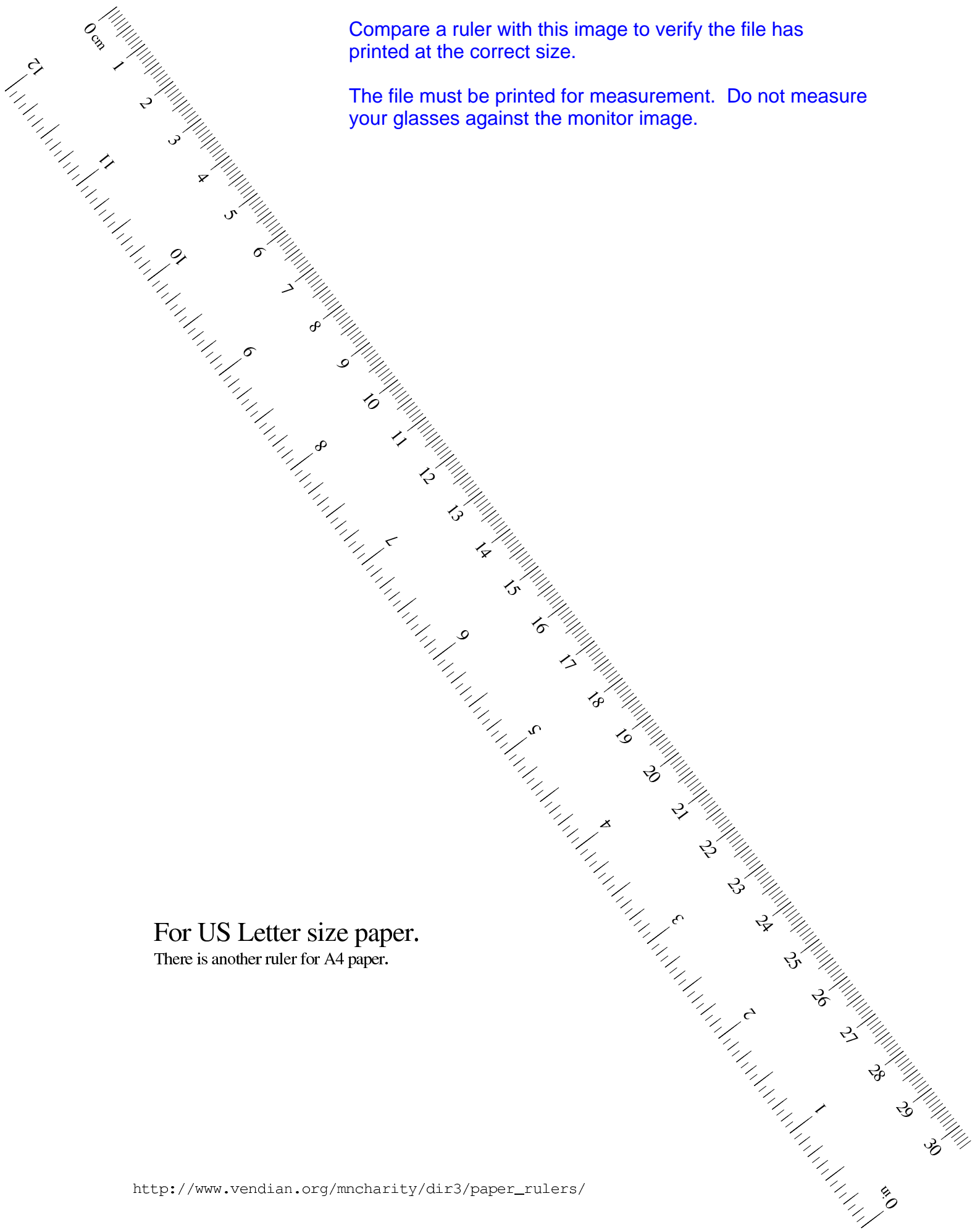


Compare a ruler with this image to verify the file has printed at the correct size.

The file must be printed for measurement. Do not measure your glasses against the monitor image.



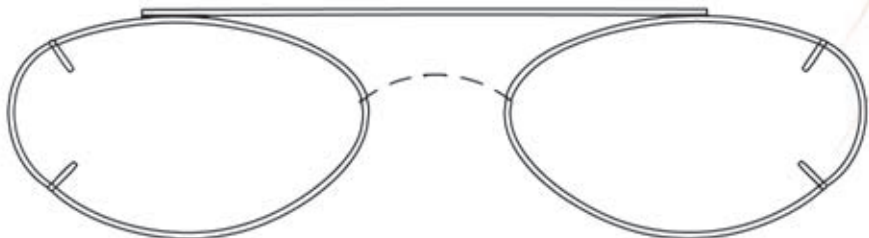
**For US Letter size paper.**

There is another ruler for A4 paper.

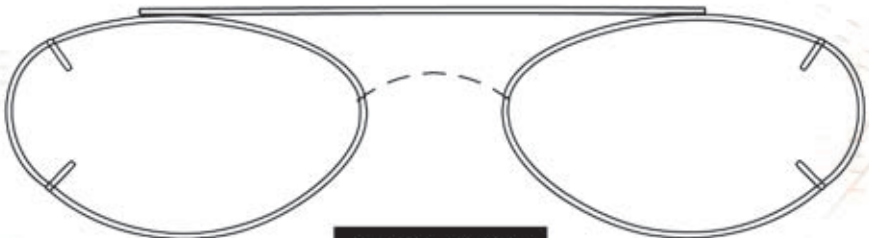


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**ELLIPSE, SIZE 44**

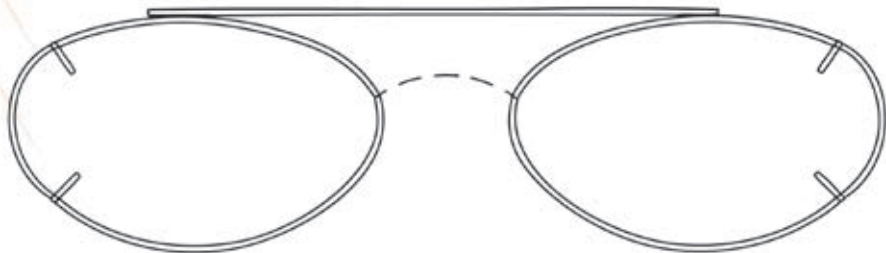


**ELLIPSE, SIZE 46**

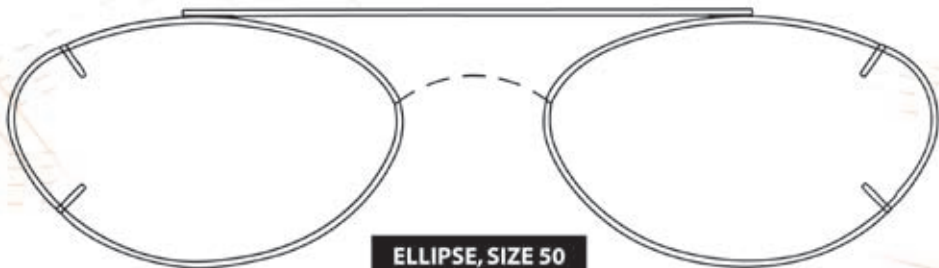


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**ELLIPSE, SIZE 48**

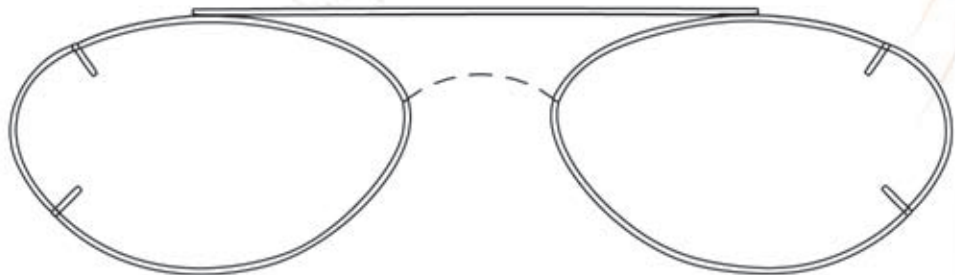


**ELLIPSE, SIZE 50**

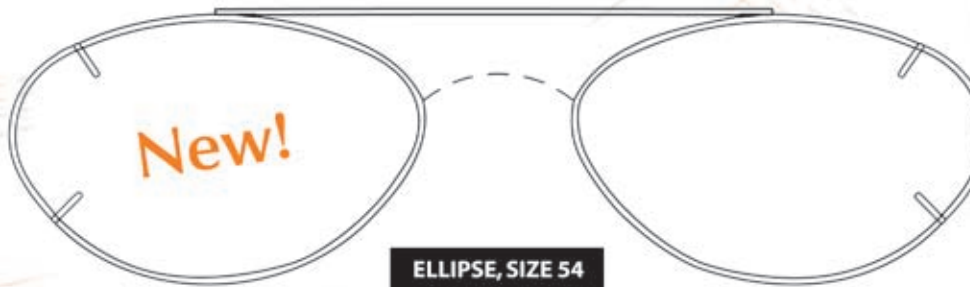


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**ELLIPSE, SIZE 52**

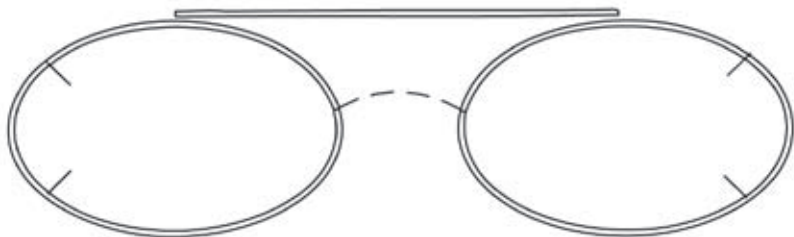


**ELLIPSE, SIZE 54**

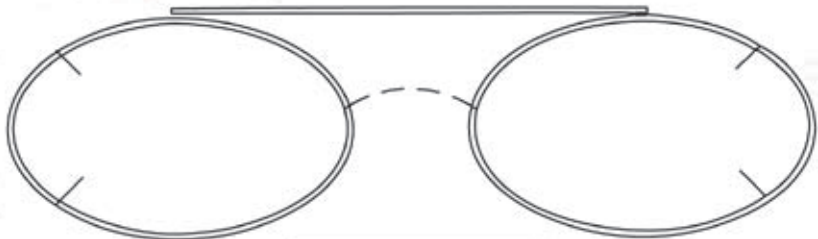


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**LOW OVAL, SIZE 42**

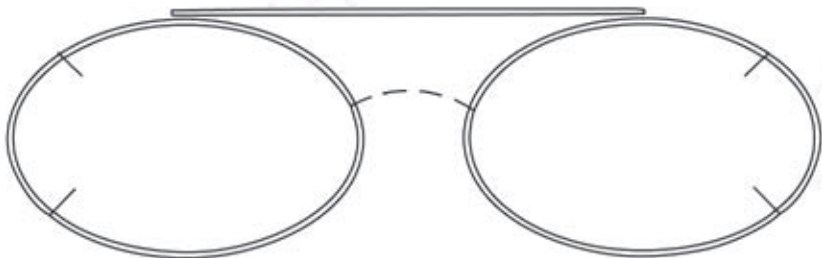


**LOW OVAL, SIZE 44**

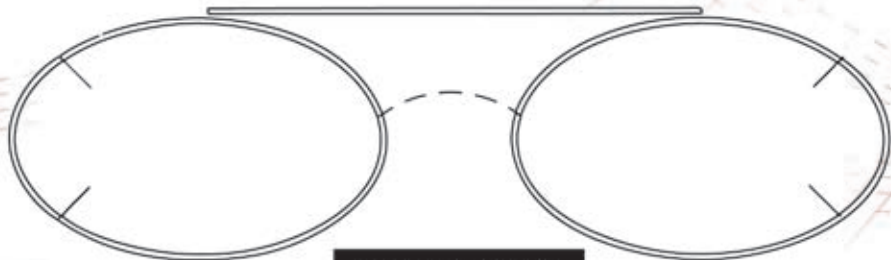


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**LOW OVAL, SIZE 46**

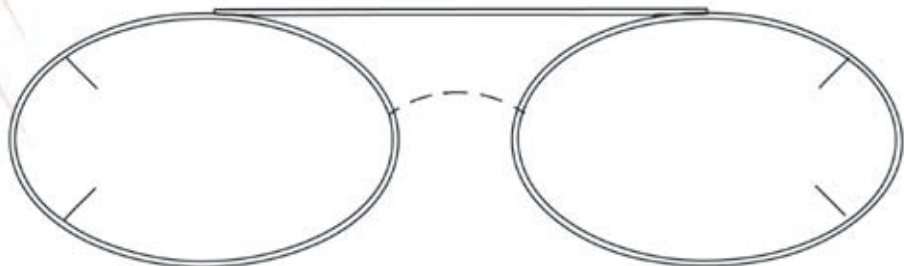


**LOW OVAL, SIZE 48**

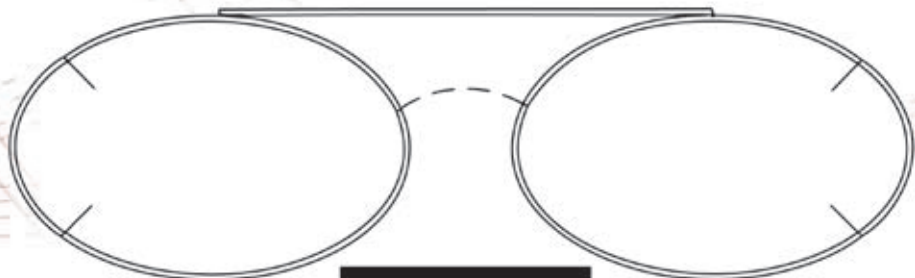


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**LOW OVAL, SIZE 50**

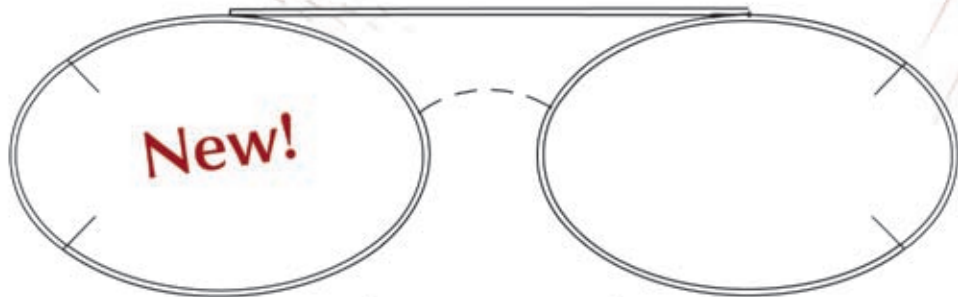


**LOW OVAL, SIZE 52**

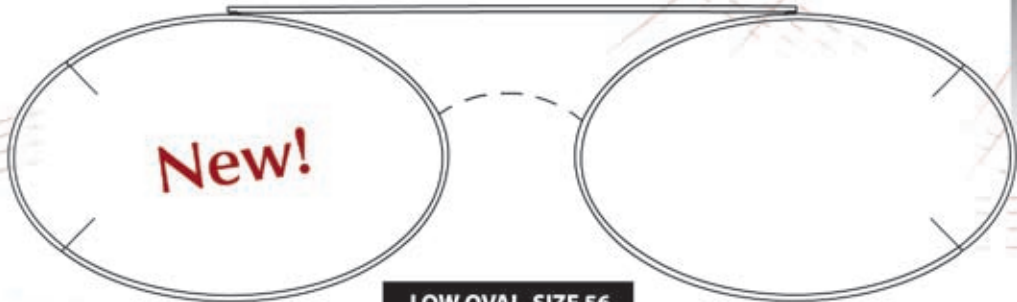


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**LOW OVAL, SIZE 54**



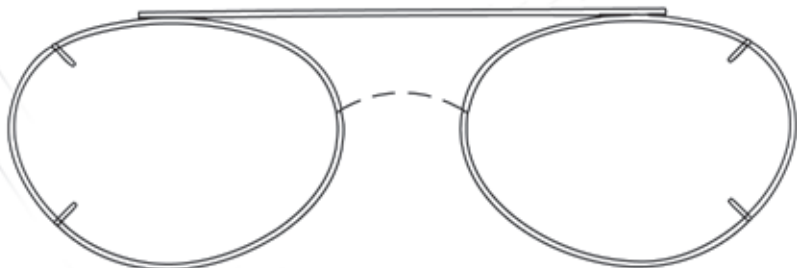
**LOW OVAL, SIZE 56**



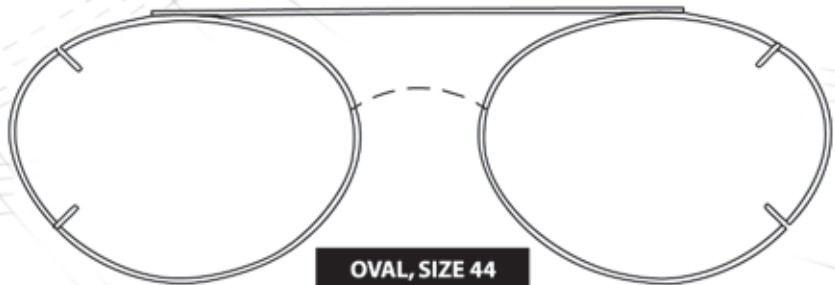


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**OVAL, SIZE 42**

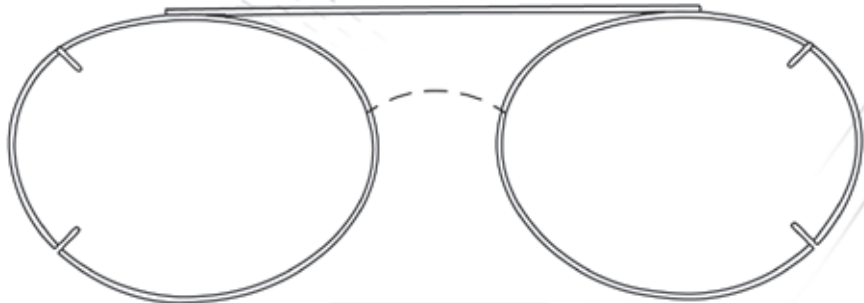


**OVAL, SIZE 44**

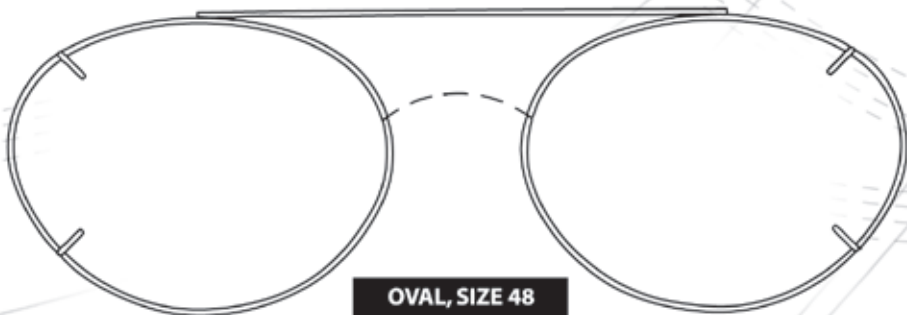


**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens



**OVAL, SIZE 46**

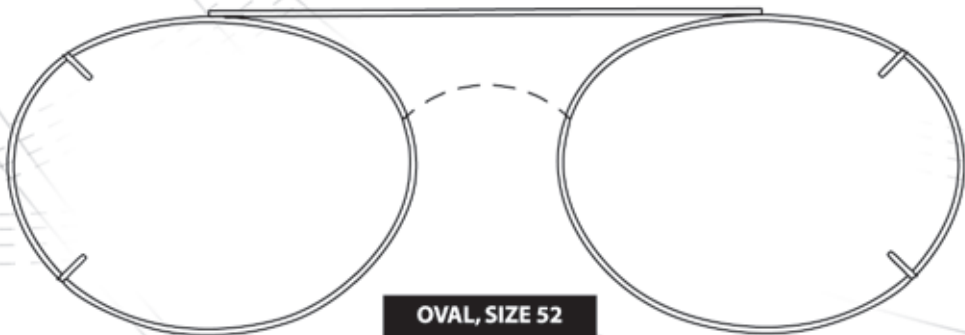
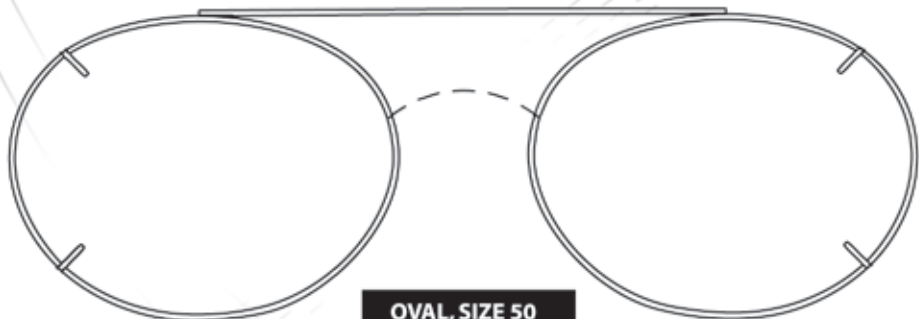


**OVAL, SIZE 48**



**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens





**Note:** Rimless SunClips have the same fitting range as the Standard SunClips. Therefore, the same template drawings can be used to size either style SunClips.

\* Not available in Enhancer or Driver Lens

