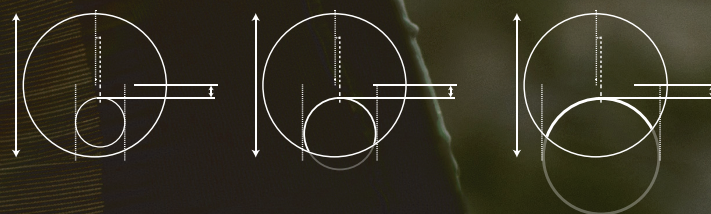


CPTO⁺



BiFocal
• The invisible lens

Generated on all Blanks
Polarized, photochromic and high index lens



now also for
sporty people and...



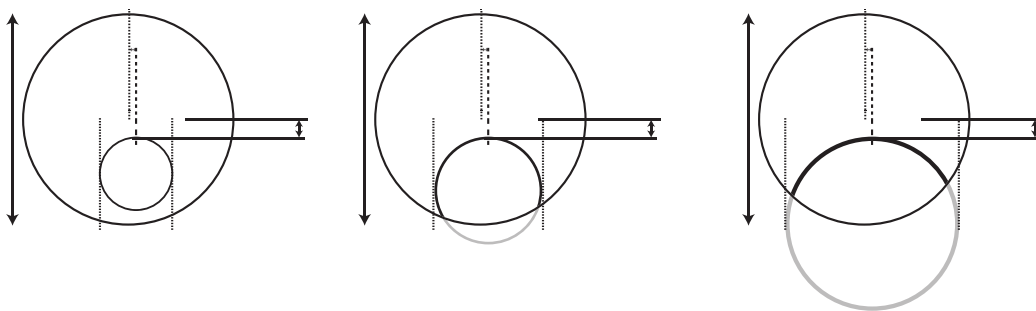
Free-form bifocal lenses aim to eliminate this visible line, providing a seamless transition between the different vision zones. This design not only enhances the aesthetics but also offers better visual comfort and clarity.

One of the key features of the Opto+ Bifocal lenses is the ability to customize the near width of the lens according to the wearer's needs. Eyewear professionals can tailor the near width based on factors such as the individual's

prescription, pupillary distance, reading habits, and other visual preferences. This customization allows for a more personalized and comfortable wearing experience.

Opto+ free-form bifocal lenses can be optimized to maximize the near width for individuals who require a larger area for reading and close-up tasks. On the other hand, those who need a smaller near width can also have their lenses tailored accordingly

The minimum near area width (also know as "crescent") starts at 24mm diameter and the maximum width is set to use the same value of the lens diameter. Near area width personalization can be done with 1mm step. Near area vertical position (also referred as segment vertical position) is also customizable spanning from 4mm to 12mm.



BiFocal technical info.

BIFOCAL

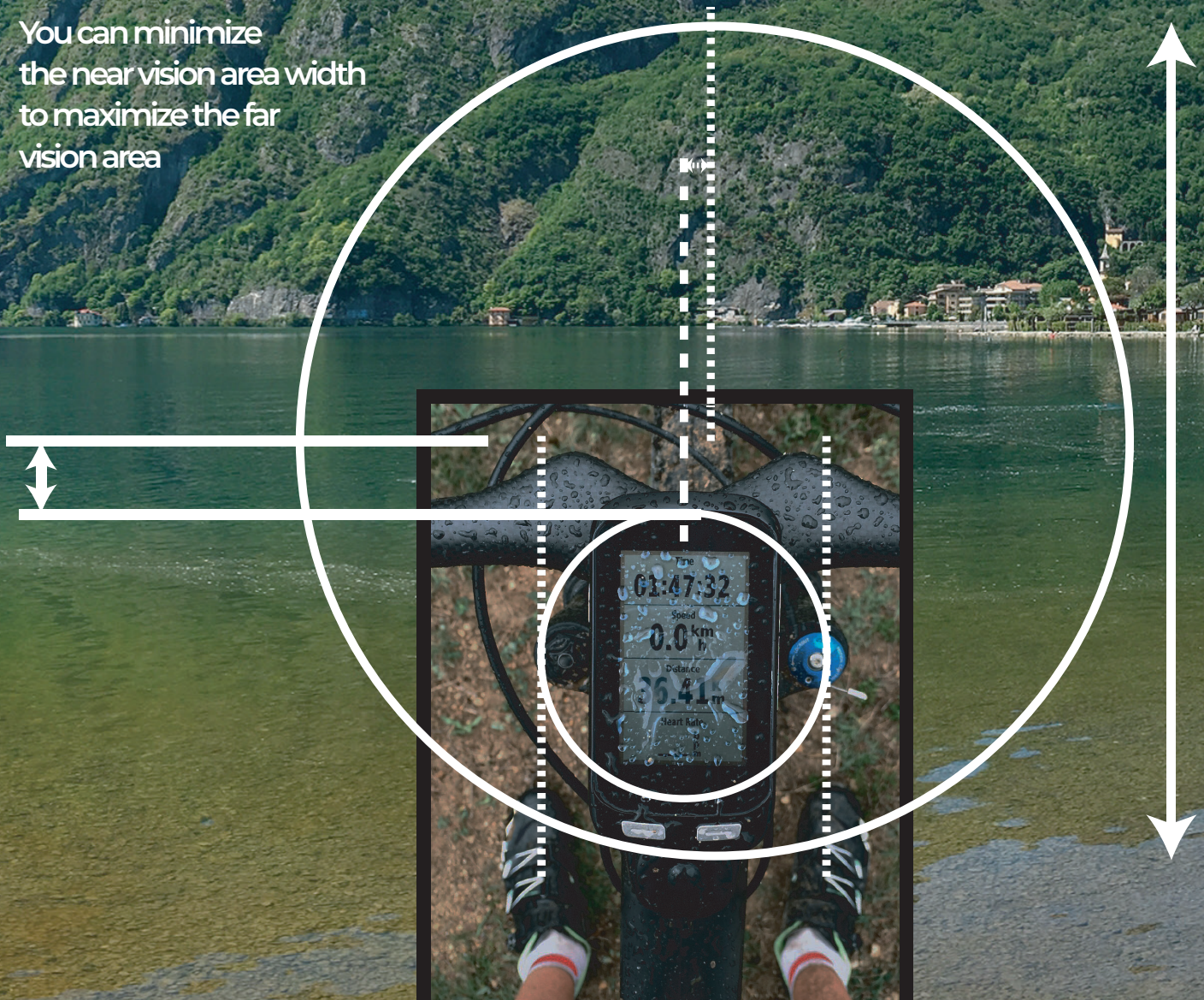
Far Vision Width	Decentration
FULL	0–4 mm
Near Vision Width	Inset
24 to Lens width	-
Corridor Lenght	Addition
-	8.00 dpt
Min. fitting height	Sugg. Min. fitting height
-	-

The new era of bifocal lenses.

or you can expand
the near vision area width
as you want



You can minimize
the near vision area width
to maximize the far
vision area





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