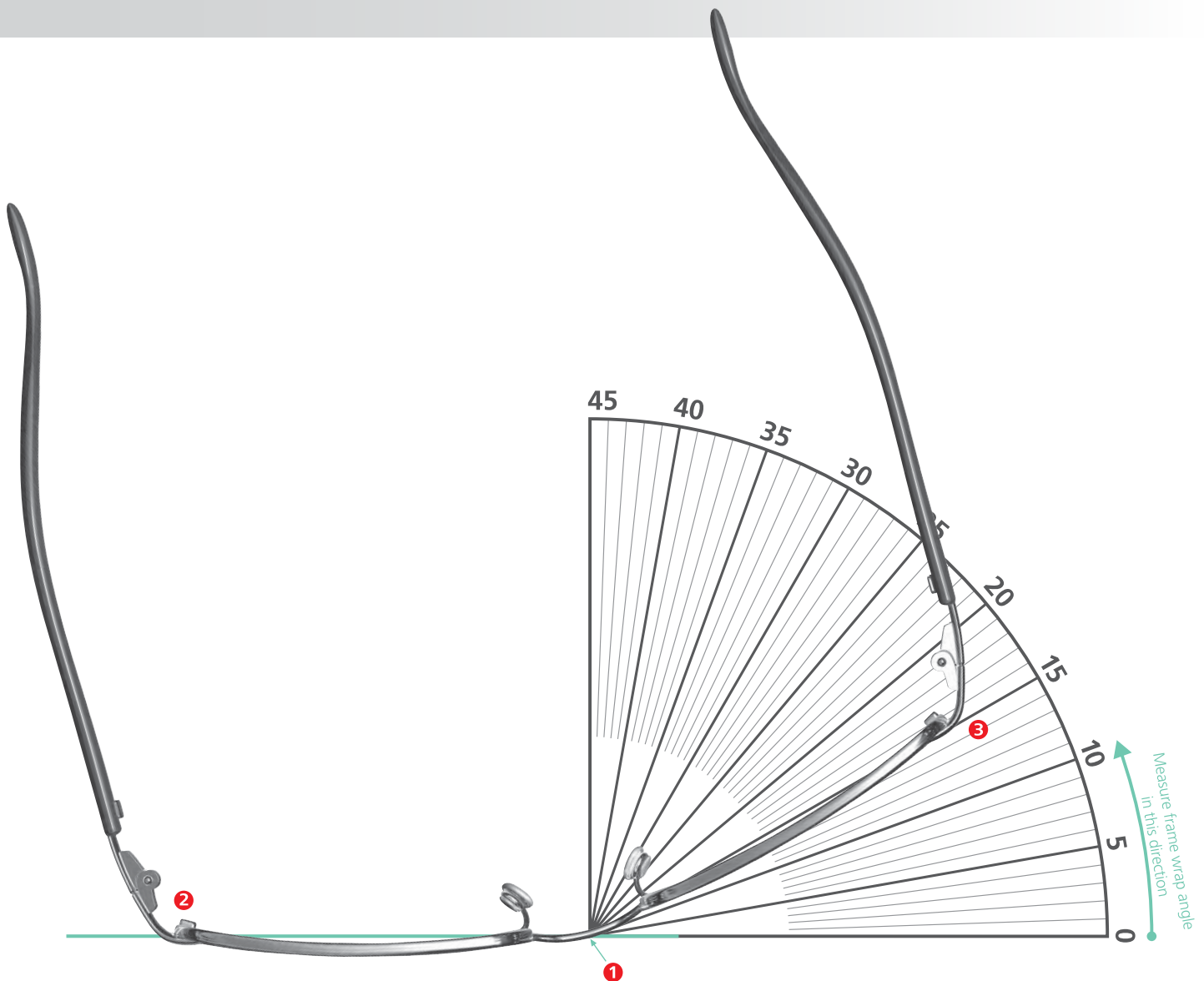


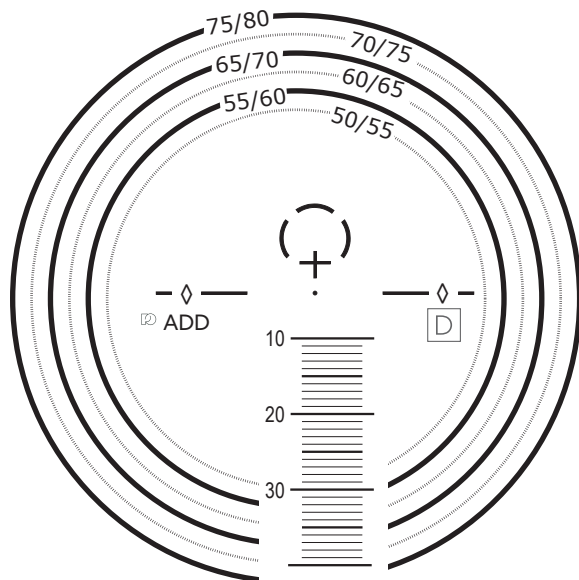
Measuring Frame Wrap

Pre-adjust the frame for best patient fit.

1. Place the frame top down with the bridge at the center point **1**.
2. Position the left temporal groove of the frame on the horizon line as shown at point **2**.
3. Measure the frame wrap angle from the base of the tool to the right temporal groove of the frame as shown at point **3**. For example, the frame shown has a measured 15 degree wrap angle.



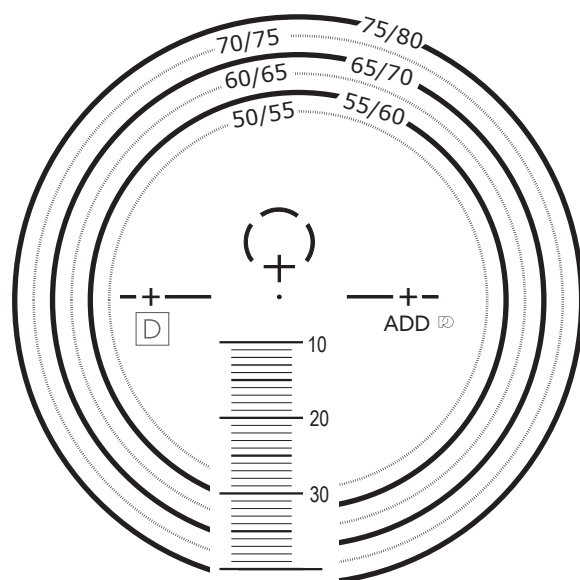
Progressive Lenses



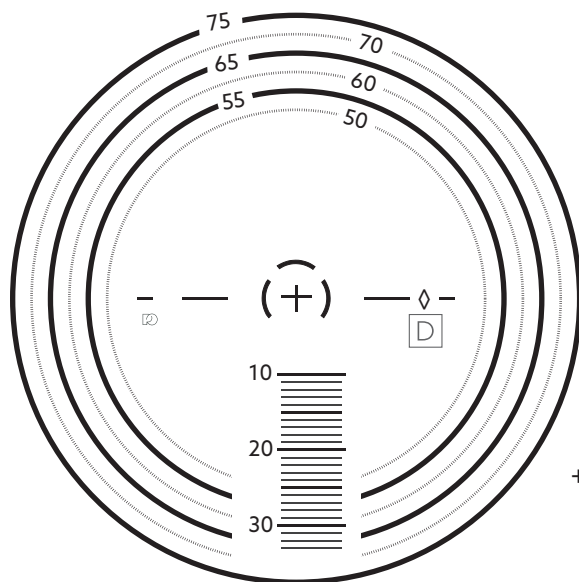
D Design Code
 EV = Variable
 EN = Variable Device
 EA = Variable Active
 E13/E15/E17/E19/E21 = epik™ Day
 S14/S17 = epik™ Standard
 fND = ND⁴™ Fixed (14/17/20mm)

ADD
 Addition Power

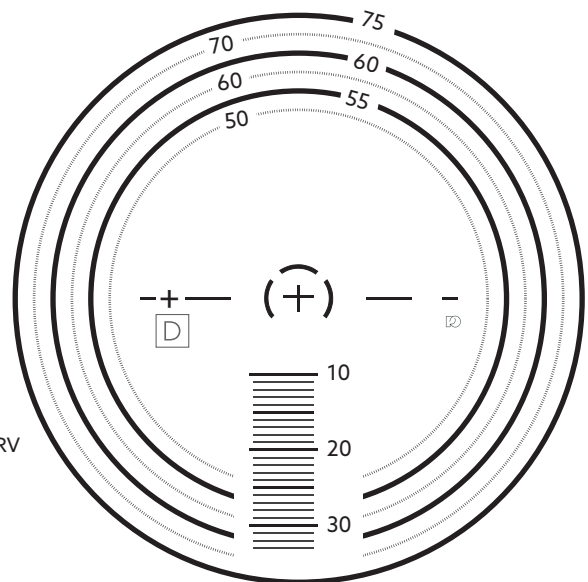
+ engraving denotes lenses with ND⁴™



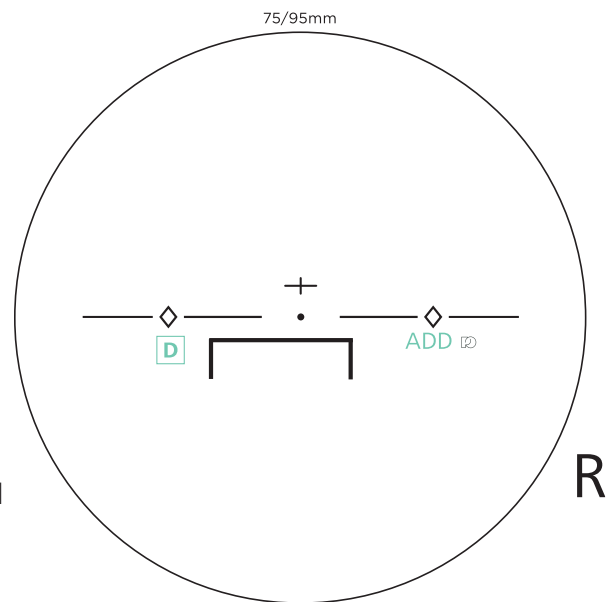
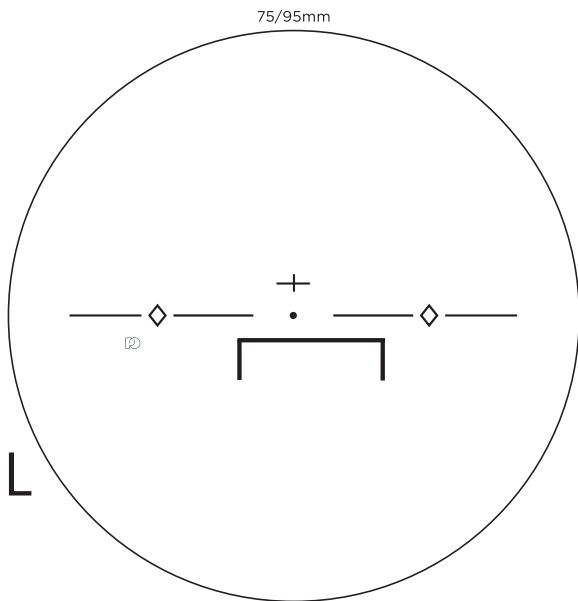
SV-Ultimate & DRV Lenses



D Design Code
 ESV = SV-Ultimate
 DRV = Digital Relaxed Vision DRV
 + engraving denotes lenses with ND⁴™

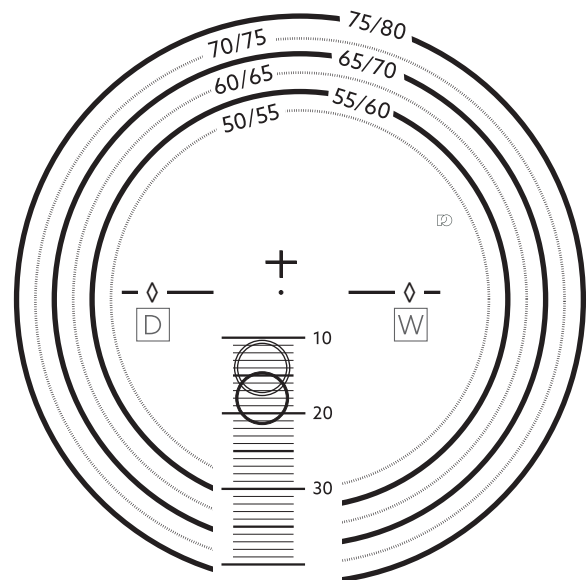
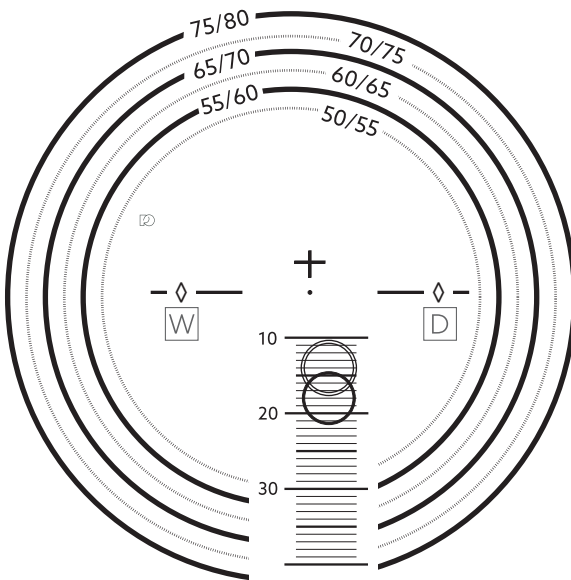


iBifocal™ Lens



D Design Code
IB = epik™ iBifocal

epik™ Office UltraHD Lens



D Design Code
EOH = epik™ Office UltraHD

W Working Distance
OR = Room
OD = Desk
OB = Book

 epik™ Office UltraHD Book
 epik™ Office UltraHD Desk & Room

epik™ Office UltraHD lenses do not offer a clear field of view beyond 13 feet. They should NEVER be used while driving or for other activities that require clear distance vision.