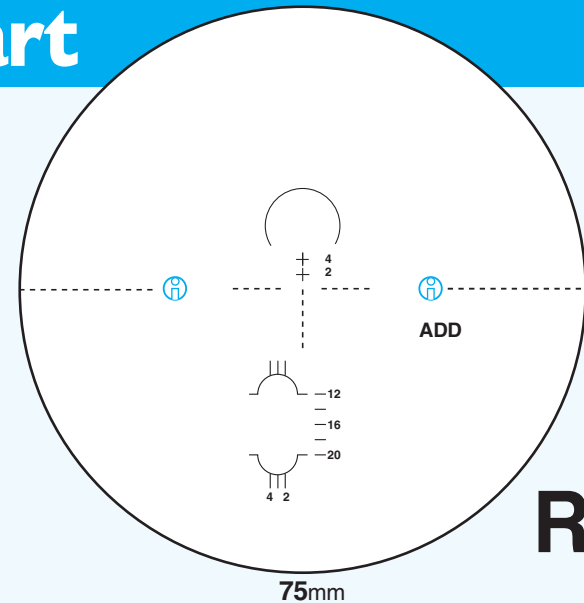
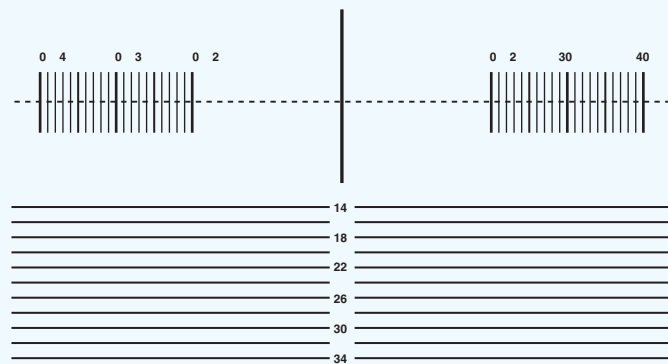
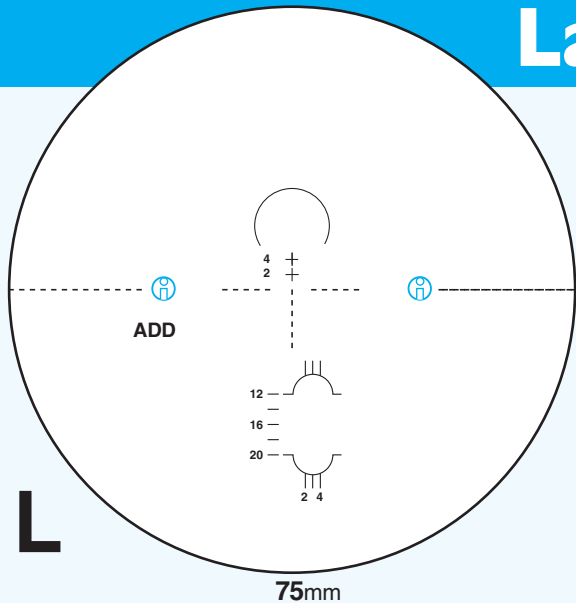


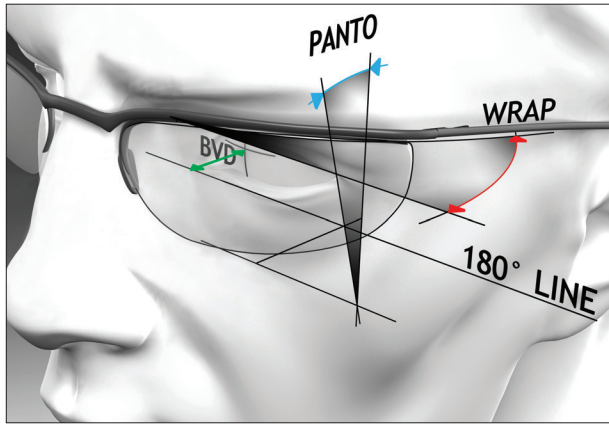
# Layout & Fitting Chart



\*Fitting Cross for Inscribe™ Compute is 2mm above.  
For all other Inscribe™ Multifocals, fitting cross is 4mm above.

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### Pantoscopic Tilt

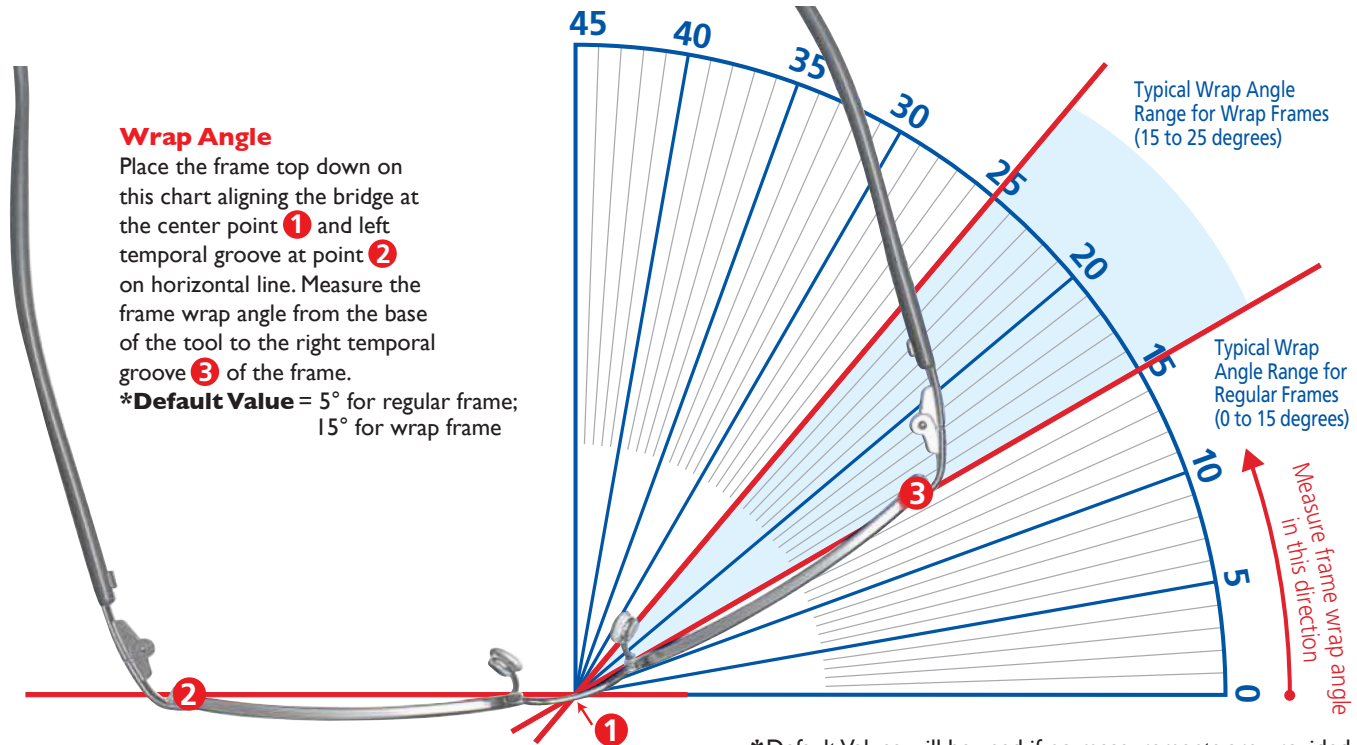
Place the vertical edge of a protractor against the back of the frame. Viewing from the side, measure the angle at which the temple aligns to the 90° line. Alternatively, you can use an angle locator or inclinometer.

\***Default Value** = 9°

### Back Vertex Distance (BVD)

Place a PD ruler edge along the frame temple with zero '0' at the lens plane and measure the "back vertex distance" in millimeters from the back of the lens to the front of the eyes.

\***Default Value** = 12.5 mm



### Wrap Angle

Place the frame top down on this chart aligning the bridge at the center point **1** and left temporal groove at point **2** on horizontal line. Measure the frame wrap angle from the base of the tool to the right temporal groove **3** of the frame.

\***Default Value** = 5° for regular frame;  
15° for wrap frame

\*Default Values will be used if no measurements are provided.