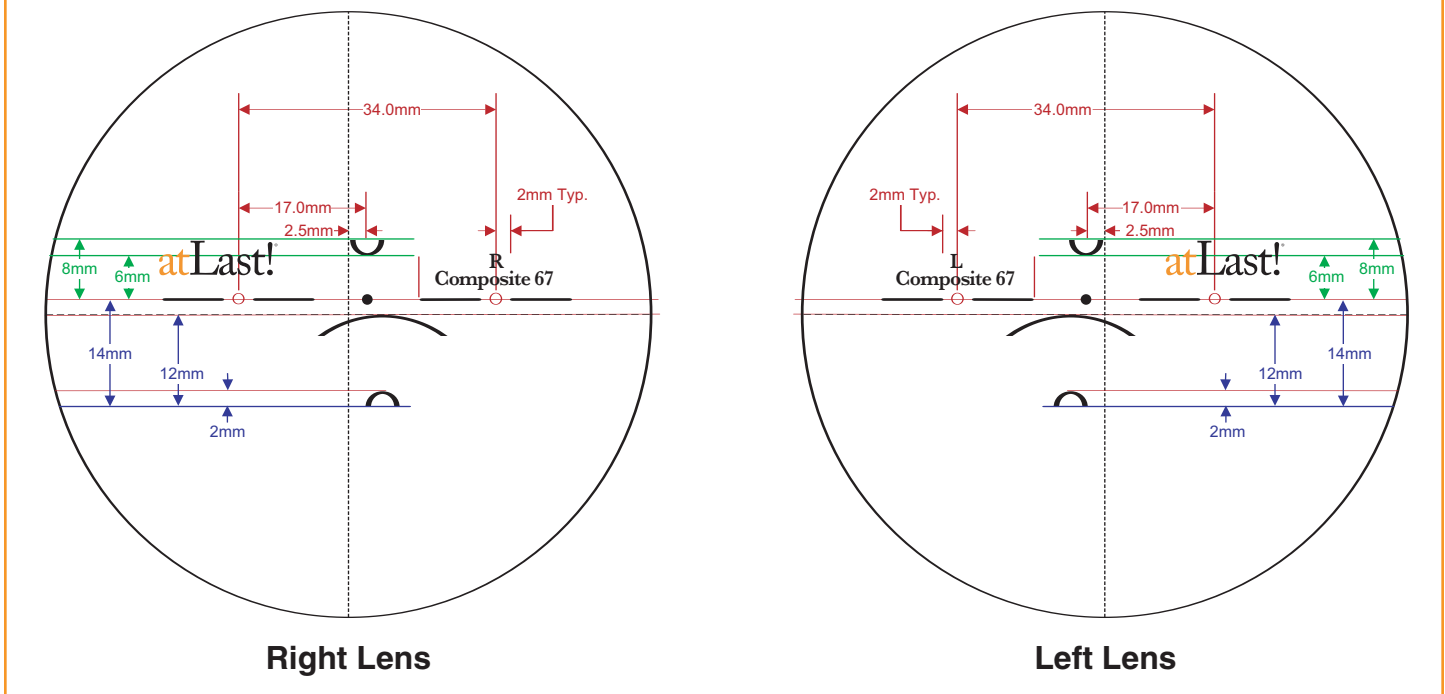


**INK MARKINGS**



**SEMI-VISIBLE ENGRAVINGS**

**Nasal Engraving**

- 
- !67 – Clear
- !67T – Transitions® Lenses

**Temporal Engraving**

- 
- 250

**VERIFICATION MASKS**



**Verifying atLast! using the Verification Mask**

1. Dot the semi-visible engravings and apply masks to each lens aligning circles on mask with semi-visible engravings on lens
2. Using a lensometer, measure the distance Rx 6-8mm above the prism reference point (PRP)
3. Measure the add power at the near vision reference point (NRP)
4. Measure seg height from top of seg outline to bottom of lens
5. Measure distance PD between the PRP on each lens using a ruler
6. Measure near PD between the NRP on each lens using a ruler

**Verifying atLast! using a PD Ruler without a Verification Mask**

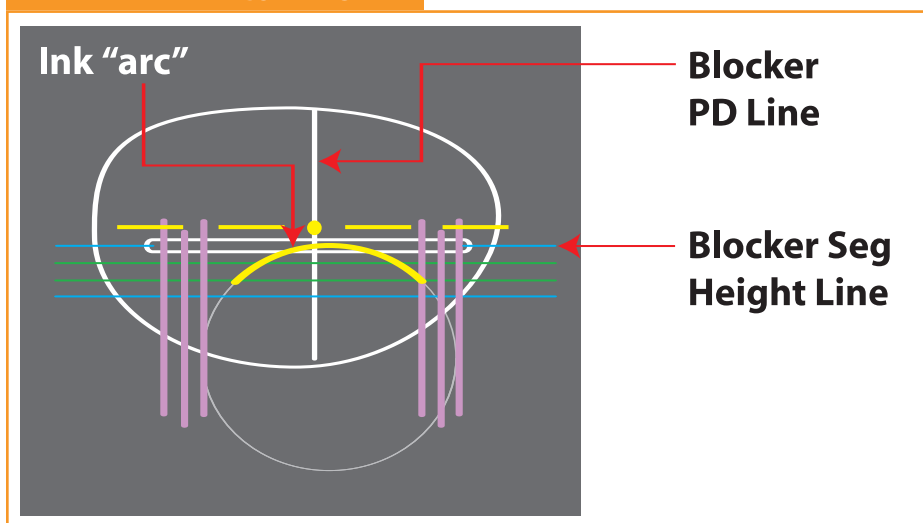
1. Dot the semi-visible engravings and the Prism Reference Point. Using a Lensometer, verify the distance Rx 6 – 8 mm above the Prism Reference Point
2. Looking through the lenses, dot the top of each seg
3. Measure the seg heights from the top of each seg (dotted) to the bottom of each lens
4. Measure the distance PD with a ruler between the distance OC's
5. Measure the near PD between the top of each seg or the outside edge of one seg to the inside edge of the other seg

Composite lenses from PixelOptics combine understood lens design principles and well-known, proven lens materials to create a completely new category of lens with enhanced optical and cosmetic performance.

While composite lens materials are revolutionary, they are surprisingly easy to process. Composite 67 will perform much like any other 1.67 index lens material. It is advisable to edge, drill and groove atLast! Composite 67 lenses exactly as you would any other 1.67 lens.

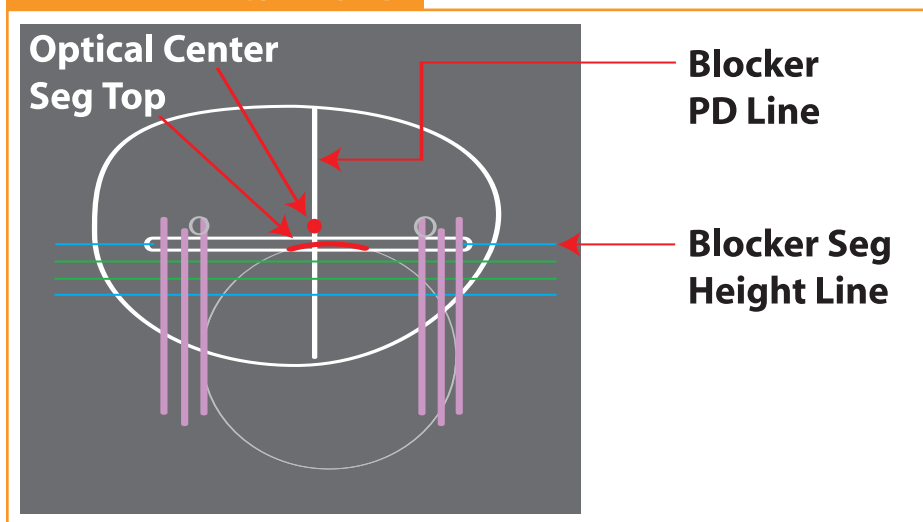
Following are blocking layout instructions for atLast! Enhanced Multifocals 1) when the factory ink markings are present and 2) when the factory ink markings have been removed.

**WITH INK MARKINGS INTACT\***



1. Set the decentration on blocker for DISTANCE PD and SEG HEIGHT
2. Use the PRP for DISTANCE PD positioning
3. Use the ink "arc" for SEG HEIGHT positioning

**WITH INK MARKINGS REMOVED\***



1. Dot the OC
2. Draw a short line at the top of the embedded segment
3. Set the blocker for DISTANCE PD and SEG HEIGHT
4. Position the dotted OC on the PD LINE
5. Position the marked SEG TOP on the SEG HEIGHT LINE

\* Drawings not to scale

**888-749-3567**  
**www.atLastlens.com**

U.S. Patent No. 7,475,985.  
Other US and Foreign Patents Pending.