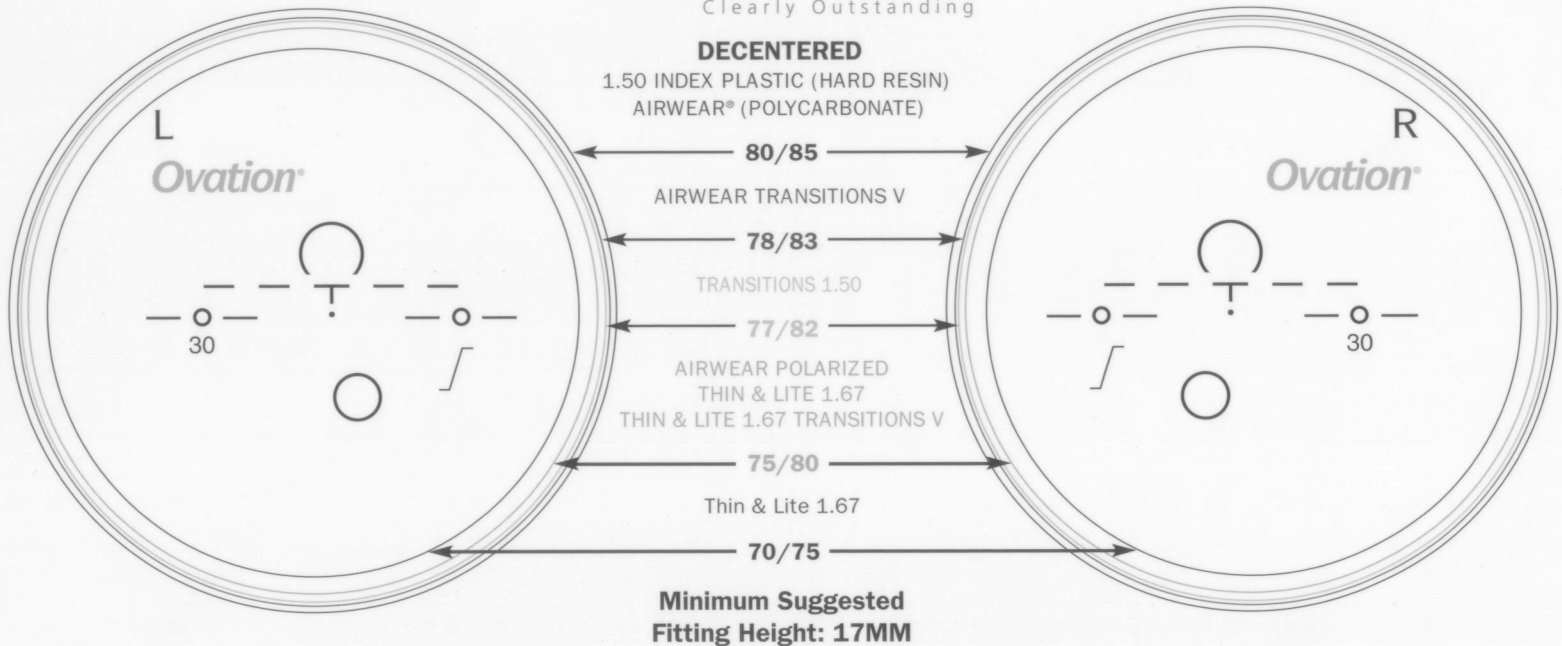


# Ovation<sup>®</sup> by Essilor

Clearly Outstanding



## INSTRUCTIONS

### CENTERING:

- Mark/dot monocular PD & height on frame demo lenses
- Center frame on triangle with dots superimposed on "O" line
- Read R & L mono PD
- Read R & L mono height using lowest point of lower bevel

### SIZING:

Superimpose dot on fitting cross in lens diagram.  
 The frame must fall within the diameter of the circle for the material required.

### VERIFICATION:

Upon receipt of glasses from the lab, check markings using the centering instructions to ensure proper measurements. If lenses are not marked, they must be remarked before verification.

