

## ARRAY

Array lenses use a proprietary 3D design software to model nearly every scenario of how human eyes truly see with each prescription. Atoric aspheric back surfaces to optimize optical performance across all powers.

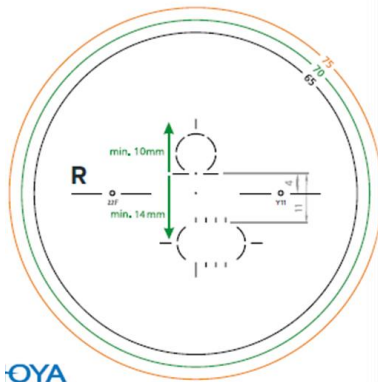
The result is optimal intermediate and reading area placement and balanced design symmetry for wide, stable and natural vision.

## DESIGN FEATURES

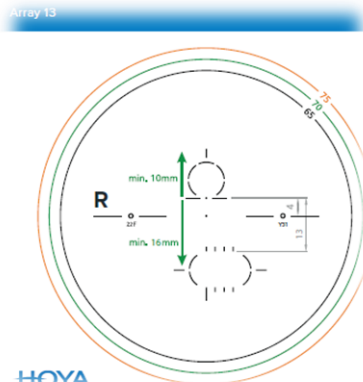
- Wider viewing area for both myopic and hyperopic patients
- Sharp, clear images not distorted by elliptical errors from conventional surfacing
- Superior vision at all distances
- Larger cut outs make clear and sun options easy to order

## DESIGN SPECIFICATIONS

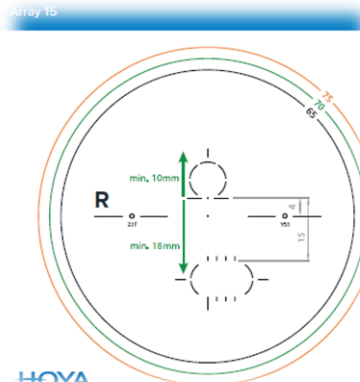
|                        |  |
|------------------------|--|
| Corridor Length        | 11mm, 13mm, 15 mm, 17mm  |
| Minimum Fitting Height | 11 mm for 14 mm minimum fitting height<br>13 mm for 17 mm minimum fitting height<br>15 mm for 20 mm minimum fitting height<br>17 mm for 23 mm minimum fitting height |
| Materials              | Plastic, Phoenix, Polycarbonate and 1.67   |
| RX Range               | -10.00 to +6.00 D for Plastic<br>-10.00 to +6.00 D for Phoenix<br>-13.00 to +6.00 D for Polycarbonate<br>-13.00 to +6.00 D for 1.67                                  |
| Add Power Range        | +0.75 to +3.50   |
| Cylinder               | -4.00  |
| Coating                | Optimized for all Hoya AR treatments   |



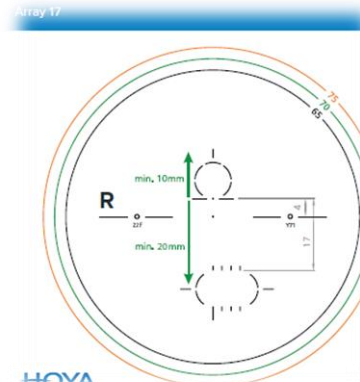
HOYA



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