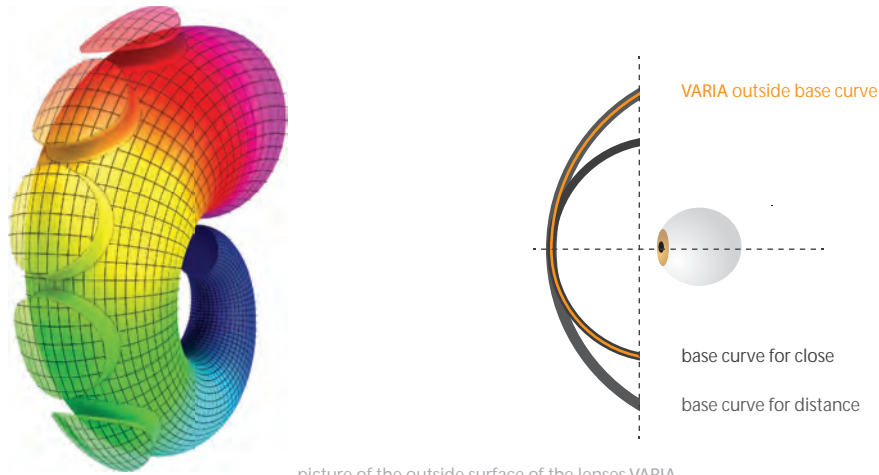


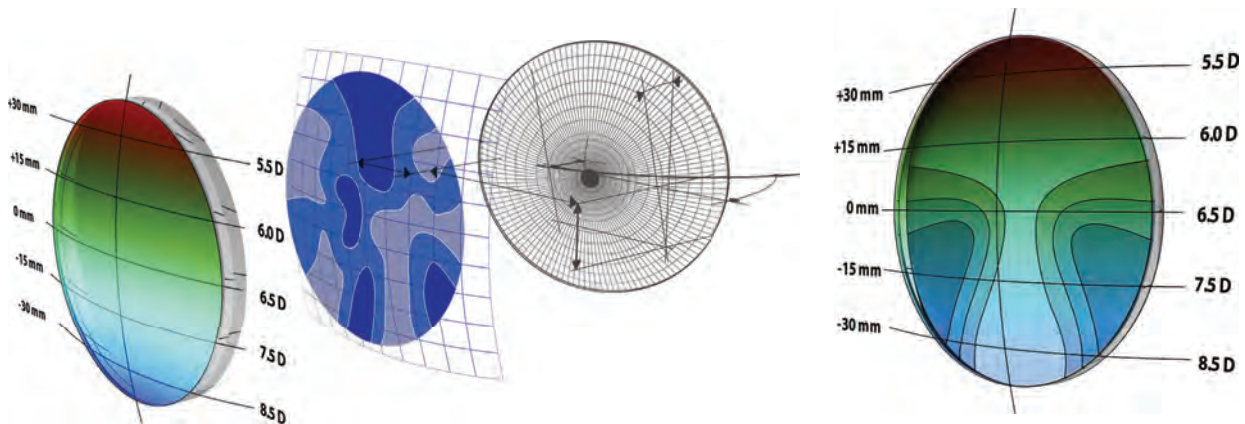
• **Varia** is personal progressive lenses made with the most modern DST technology. DST technology is based on the calculation in making of ideal outer and inner surfaces of the lenses in terms of the requested diopter value.

• Unlike the other progressive lenses in which the outside surface has spheric geometry, the lenses Varia are made with progressive growth of the base curve from the top towards the lower side of the outer surface of the lenses (example: in the upper part the base curve is 5.00D and in the lower part is 6.50D).



picture of the outside surface of the lenses VARIA

• The production of the inside surface of the lenses consists of precise compensated calculation of the ocular sight towards the outside surface. By merging of these two surfaces we obtain the progressive lenses Varia with wide ocular field and minimal astigmatic actions on periphery of the lenses.

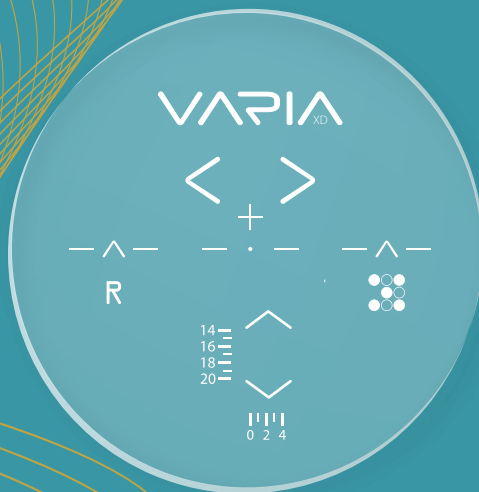


Lenses VARIA with inside and outside designed surface.

# Closest to natural vision as never before!

Using progressive lenses with unimaginable comfort!

- Wider **field** depending on the diopter up to **50%**
- The unnecessary distortions of the picture are eliminated on every spot of the lenses
- Accurate and clear picture of the whole surface of the lenses
- When focusing, the peripheral objects stay with natural and clear shape
- Thinner and lighter lenses in comparison with the **traditional**



- **VARIA** are personal progressive lenses
- Spontaneous and easy adaptation
- Available progressive length 14,15,16,17,18,19,20mm
- The marks on the lenses signify the progressive length(PRL)

#### ORDERING

When ordering **VARIA** it is mandatory to list the mandatory parameters:

IPD	BWD	Panto	FFA	PRL / OCHT
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## FreeForm only4you!



Recommend individual parameters for *Varia*.  
 More details on the information pages.

#### Information for fitting in frame:

- Center the cross on the pupil's center
- Check the markings on the lens before edging
- Its obligatory to fit the lens on  $0^\circ$  or  $180^\circ$

**White materials**

Addition 0.75 - 4.00 Cyl. &lt; 4.00\* Prism &lt; 3.00\*\*

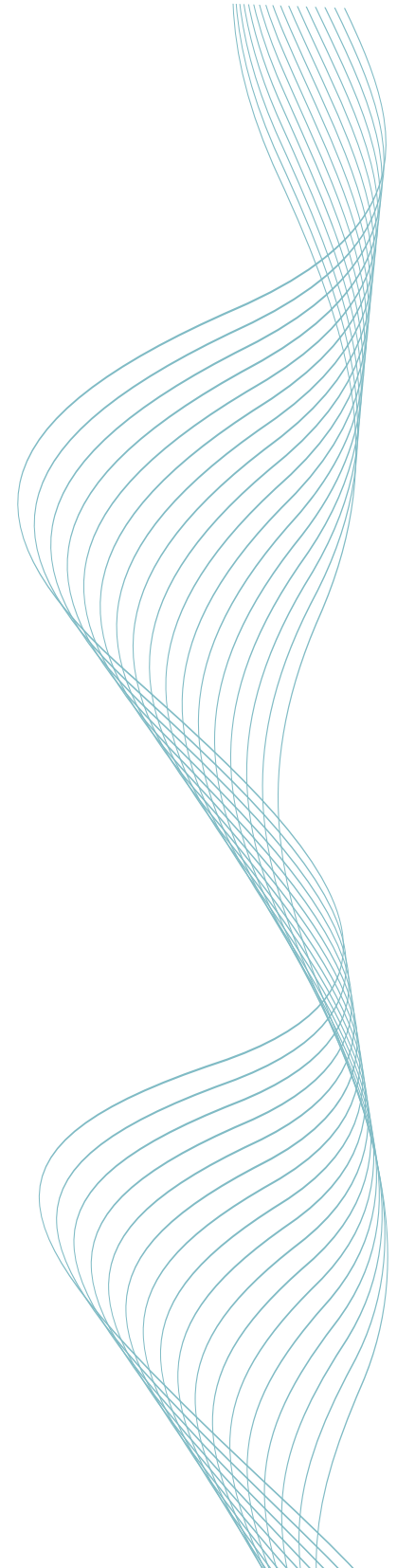
	1.50 CR39	1.53 Trivex	1.59 Poly	1.60 High index	1.67 High index
Ø 55	- 11.00 / + 6.00	- 11.00 / + 6.00	- 11.00 / + 6.00	- 12.00 / + 7.00	- 12.00 / + 8.00
Ø 60	- 11.00 / + 6.00	- 10.00 / + 6.00	- 10.00 / + 6.00	- 12.00 / + 7.00	- 12.00 / + 8.00
Ø 65	- 11.00 / + 6.00	- 10.00 / + 6.00	- 10.00 / + 6.00	- 11.00 / + 7.00	- 11.00 / + 8.00
Ø 70	- 10.00 / + 6.00	- 9.00 / + 6.00	- 9.00 / + 6.00	- 11.00 / + 7.00	- 10.00 / + 8.00
Ø 75	- 9.00 / + 6.00	- 8.00 / + 5.00	- 8.00 / + 5.00	- 10.00 / + 7.00	- 10.00 / + 8.00

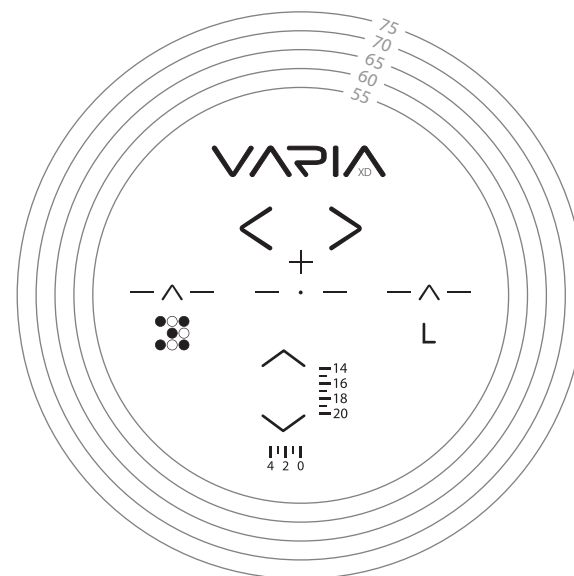
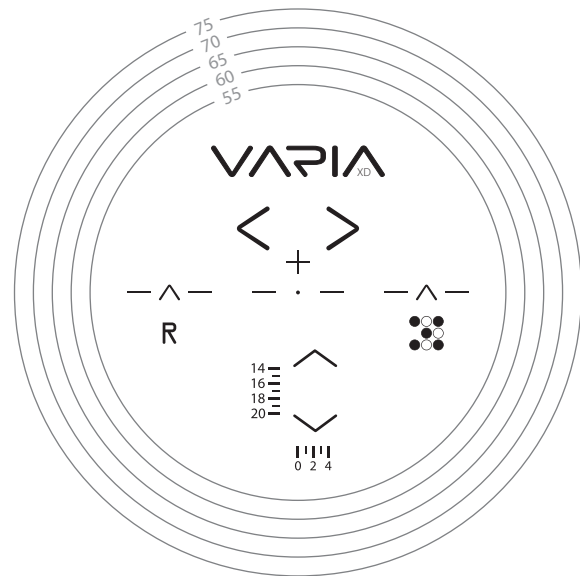
**Transitions**

	1.50 CR39	1.53 Trivex	1.59 Poly	1.60 High index	1.67 High index
Ø 55	- 11.00 / + 6.00	- 11.00 / + 6.00	- 11.00 / + 6.00	- 12.00 / + 7.00	- 12.00 / + 8.00
Ø 60	- 11.00 / + 6.00	- 10.00 / + 6.00	- 10.00 / + 6.00	- 12.00 / + 7.00	- 12.00 / + 8.00
Ø 65	- 11.00 / + 6.00	- 10.00 / + 6.00	- 10.00 / + 6.00	- 11.00 / + 7.00	- 11.00 / + 8.00
Ø 70	- 10.00 / + 6.00	- 9.00 / + 6.00	- 9.00 / + 6.00	- 11.00 / + 7.00	- 10.00 / + 8.00
Ø 75	- 9.00 / + 6.00	- 8.00 / + 5.00	- 8.00 / + 5.00	- 10.00 / + 7.00	- 10.00 / + 8.00

**NuPolar® polarised lenses**

	1.50 CR39	1.60 High index
Ø 55	- 11.00 / + 6.00	- 12.00 / + 7.00
Ø 60	- 11.00 / + 6.00	- 12.00 / + 7.00
Ø 65	- 11.00 / + 6.00	- 11.00 / + 7.00
Ø 70	- 10.00 / + 6.00	- 11.00 / + 7.00
Ø 75	- 9.00 / + 6.00	- 10.00 / + 7.00





## MATERIALS

### White

• 1.50 CR39	12.030
• 1.53 Trivex	14.440
• 1.59 Poly	14.250
• 1.60 High index	14.070
• 1.67 High index	15.730

### Transitions

• 1.50 CR39 Transitions	15.730
• 1.53 Transitions Trivex	18.695
• 1.59 Transitions Poly	19.250
• 1.60 Transitions	18.695
• 1.67 Transitions	19.805

### NuPolar

• 1.50 CR39 NuPolar	14.440
• 1.60 High index	17.770

## Recommended TREATMENTS

• PolarGlide	1.360
• nanoGlide	1.080
• UltraGlide	830
• UltraGlide - Back Side	555
• Unicolor	370
• Gradient	490
• UV Protector	370

You can find the remaining treatments on the info pages