Artisan LAB NETWORK

ARTISAN DESIGN SERIES



DIAMOND

DS MAX™

See more. *Naturally.*

ULTRA-PREMIUM PROGRESSIVE LENS

Multiple optical technologies work together to support broad, balanced vision from distance through near.

THE WEARER EXPERIENCE

Built for the way vision moves.

Broad visual fields

Designed for broad viewing areas when looking across the road, at a screen or down at a page.

Balanced for both eyes

The right and left lenses are designed to work together as your gaze shifts side to side.

Personalized to the wearer

Accounts for the prescription, the frame and how the eyewear sits when worn.

Intuitive transitions

An ergonomic corridor helps the eyes move naturally between viewing zones.

A near zone that adapts

The reading area adjusts with add power to help keep near vision useful.

Who it fits

Progressive wearers who move often between the room, a screen and reading.

BACK-SURFACE DIGITAL PROGRESSIVE

Designed around more *than the prescription.*

DS Max considers how the eyes work together, how the frame sits and where the wearer looks.

HOW DS MAX WORKS

Binocular optimization

Balances optical characteristics across both lenses for more consistent lateral viewing.

Visual field optimization

Manages the distribution of unwanted astigmatism to preserve useful viewing areas.

Position-of-wear compensation

Uses fitting measurements to refine the design point by point for the as-worn frame.

Ergonomic corridor

Shapes the progression path around eye movement as gaze shifts from far to near.

Digital viewing optimization

Refines the progression for frequent shifts between distance, screens and reading.

Adaptive near zone

Adjusts near-zone geometry with add power to help maintain a useful reading area.

Variable inset

Calculates the horizontal offset of the near zone to account for the wearer s convergence.

FITTING SPECIFICATIONS

14 mm	14 20 mm	0 4 mm	+0.75 to +4.00 D
MIN. FITTING HEIGHT	VARIABLE CORRIDOR	VARIABLE INSET	ADD RANGE / 0.25 D STEPS

Position-of-wear compensation available. Include vertex distance, pantoscopic tilt and wrap when measured.

AVAILABILITY

Available in nearly all materials, colors, and lens technologies. Ask your lab for details.

Exclusive to Artisan Lab Network laboratories.

THE LAB BEHIND DS MAX

Artisan Lab Network provides lens processing, quality control and practice support.

SCAN FOR DS MAX