### REYKJAVIK EYES BLACK LABEL

RIMLESSTECH

THE RIMLESS TECH COLLECTION OFFERS AN INNOVATIVE WAY OF INTRODUCING A FLASH OF COLOUR TO A RIMLESS FRAME. THE COLOURED RIM DEFINES THE LENS SHAPE GIVING THE WEARER A MINIMALISTIC YET MODERN LOOK.

DESIGNER OF REYKJAVIK EYES BLACK LABEL

### WHAT'S NEW? // FEATURES & NUANCES

EVERY FRAME IN THE COLLECTION FEATURES A SILICONE BAND AROUND THE LENS RIM, NOT ONLY ADDING A POP OF COLOUR, BUT DEFINING THE SHAPE OF THE LENS TOO.

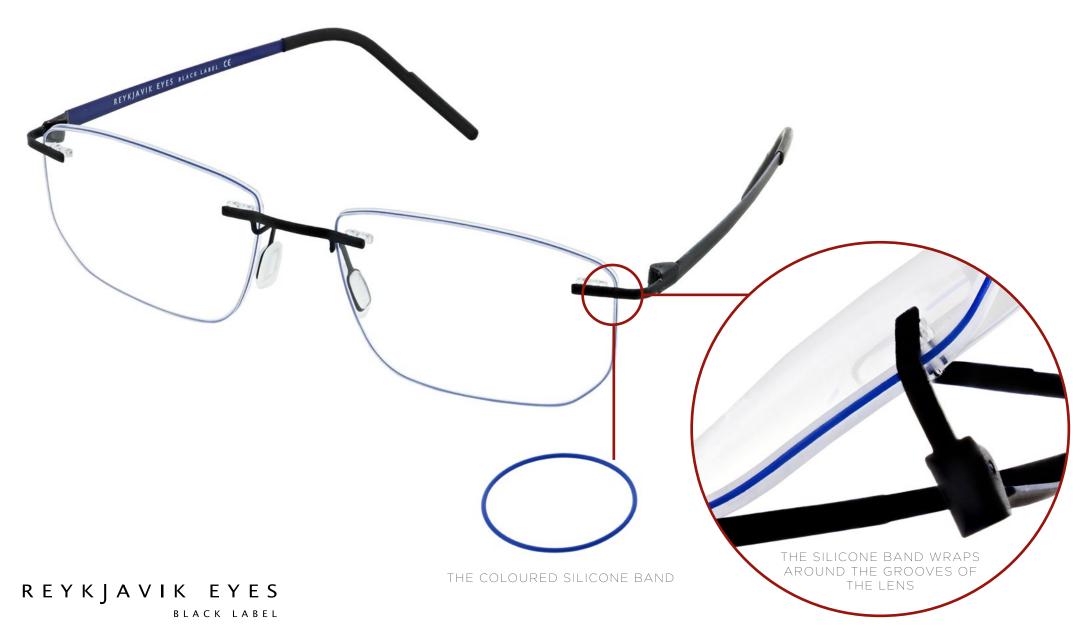
USING INNOVATIVE SCREWLESS TECHNOLOGY, EACH RIMLESS TECH MODEL HAS BEEN DESIGNED WITH LIGHTWEIGHT TITANIUM MATERIAL, SILICONE TEMPLE TIPS AND RIVETED TEMPLE HEADS.

SHAPED BY THE FORCES OF NATURE, OUR INSPIRATION IS DRAWN FROM THE ICONIC LANDSCAPES OF ICELAND. FROM THE DANCING AURORA BOREALIS TO TURQUOISE BLUE GLACIERS, THROUGH TO THE VAST VOLCANIC DESERTS AND STAGGERING WATERFALLS.

### RIMLESS TECH // SILICONE BAND

THE SILICONE BAND ADDS AN ALMOST TRANSPARENT FLASH OF COLOUR TO THE RIM.

A MODERN TAKE ON A CLASSIC STYLE.



# RIMLESS TECH EYEWEAR COLLECTION

#### **SIRUS**

SIRUS boasts colour flashes indicative of the vivid shades of the Aurora Borealis. This colour pop is enhanced further by the clever addition of a matching coloured silicone band, beautifully framing this angular round eye frame.

SIRUS gives a modern and futuristic look.

SIZE // 49MM - 17MM - 145MM TYPE // RIMLESS TECH GENDER // UNISEX





FRAME COLOUR // C1 - BRUSHED GUN & BLUE
SILICONE BAND COLOUR // BLUE



FRAME COLOUR // C2 - BRUSHED TEAL & PURPLE
SILICONE BAND COLOUR // PURPLE



FRAME COLOUR // C3 - BLACK & NEON YELLOW
SILICONE BAND COLOUR // BLACK

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#### **ANDRES**

ANDRES is an oversized, bold statement piece for any wearer. The icy cold blue tones of C2 are drawn straight from the jagged and vast glaciers of Iceland, whilst the deep navy blue in C3 is reminiscent of the dark night sky whilst waiting for the flashes of the aurora borealis.

The silicone band enhances the rectangle shape with subtle angular features to give a modern feel. The rimless style ensures the frame is lightweight and comfortable.

SIZE // 54MM - 17MM - 145MM TYPE // RIMLESS TECH GENDER // MEN'S





FRAME COLOUR // C1 - GOLD & BLACK
SILICONE BAND COLOUR // BLACK



FRAME COLOUR // C2 - LIGHT GUN & BLUE SILICONE BAND COLOUR // BLUE



FRAME COLOUR // C3 - BLACK & NAVY
SILICONE BAND COLOUR // NAVY

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#### **ALEXIS**

ALEXIS is a petite choice with geometric almost diamond shaped lenses - ALEXIS is both elegant and sophisticated.

Available in a feminine range of colours. From the classic combination of black and gold in C1, to the brushed teal with complementary teal silicone band in C2 through to the feminine pastel frosted pink in C3 with a vibrant pink silicone band.

ALEXIS is angular in all the right places.

SIZE // 53MM - 15MM - 140MM

TYPE // RIMLESS TECH





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### **ERIK**

ERIK - classic in shape but bold in style. The silicone bands offer a futuristic finish whilst the rectangular shape ensures ERIK is easy-to-wear.

The colour combinations within ERIK are simplistic and subtle. C1 features deep navy and light blue, brushed brown and vibrant blue for C2 and a classic black and gold combination for C3.

SIZE // 53MM - 17MM - 145MM TYPE // RIMLESS TECH GENDER // MEN'S





SILICONE BAND COLOUR // BLACK

REYKJAVIK EYES

### GLAZING // SPECIFICATIONS

WE WILL PROVIDE TWO SPARE SILICONE BANDS PER FRAME FOR GLAZING. ADDITIONAL BANDS WILL BE AVAILABLE TO PURCHASE IF NEEDED.

#### **HOW TO GLAZE RIMLESS TECH FRAMES**

- 1. USE NYLON COATED PLIERS TO REMOVE THE DEMO LENSES.
- 2. REMOVE ANY RESIDUE OFF THE NYLON PLUGS, BRIDGE PINS, SCREWS AND END PIECES, TAKING CARE NOT TO DAMAGE THEM.
- 3. BEFORE MOUNTING/ASSEMBLING THE RIMLESS TECH FRAME, PLACE THE SILICONE BAND INTO THE GROOVE STARTING IN THE NASAL AREA AND WORKING YOUR WAY AROUND THE LENS.
- 4. DRILL HOLES AS DESCRIBED ON THE TECHNICAL DRAWINGS.
- 5. USE THE ORIGINAL NYLON PLUGS SUPPLIED TO ASSEMBLE THE CORRECTION LENSES. INSERT THE SUPPLIED PLUGS INTO THE REAR AND CUT THEM TO SIZE WITHOUT TOUCHING THE FRONT SURFACE OF THE LENS.
- 6. SLIGHTLY REAM THE HOLES AT THE FRONT OF THE PLUGS ONLY. INSERT THE METAL PARTS / PINS INTO THE PLUGS AND PRESS TOGETHER USING THE ASSEMBLY PLIERS WITH THE PLASTIC INSERT.
- 7. FINISH ASSEMBLING ALL THE COMPONENTS USING NYLON PLIERS.

WE RECOMMEND USING A 1.59 POLYCARBONATE OR 1.61 MR8 LENS AS STANDARD FOR ALL RIMLESS TECH FRAMES. WE DO NOT RECOMMEND USING 1.5 CR39 OR 1.56 INDEX LENS.

MORE INFORMATION: WWW.REYKJAVIKEYES.COM/RIMLESS-TECH-ASSEMBLY.PDF

## RIMLESS TECH

EMAIL: INFO@OAEYEWEAR.COM
PHONE: +44 (0) 151 526 2626
VISIT: WWW.OAEYEWEAR.COM

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