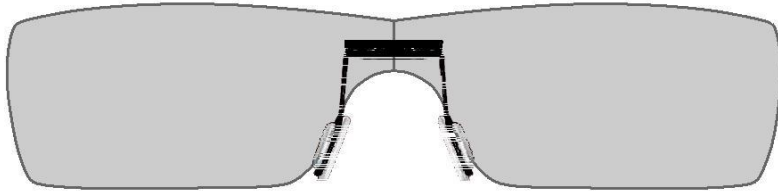


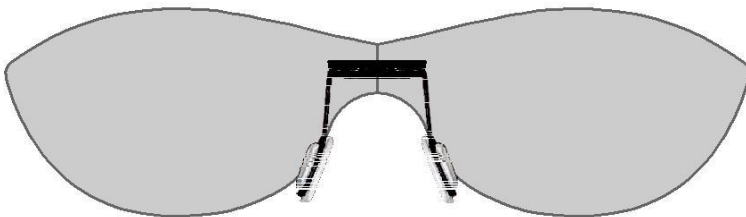
Scope Glasvormen



Model 001

Kastenmaat 60 | 62 | 64

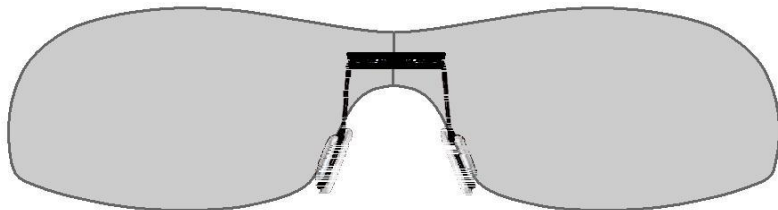
Neus uitsparing 16 | 18 | 20



Model 002

Kastenmaat 60 | 62 | 64

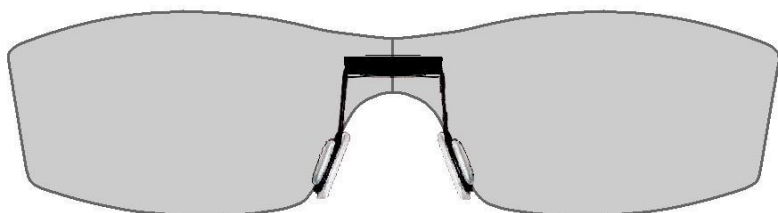
Neus uitsparing 16 | 18 | 20



Model 003

Kastenmaat 60 | 62 | 64

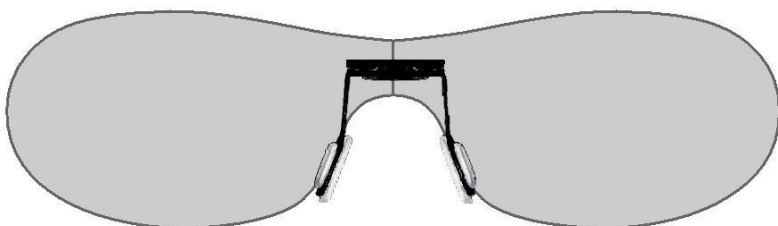
Neus uitsparing 16 | 18 | 20



Model 004

Kastenmaat 60 | 62 | 64

Neus uitsparing 16 | 18 | 20

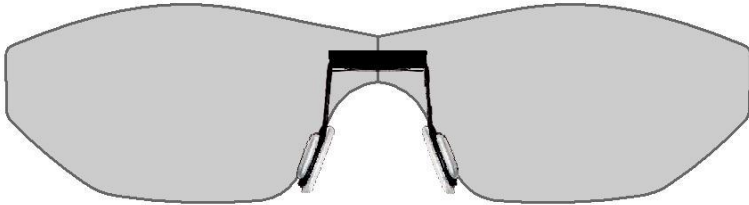


Model 007

Kastenmaat 60 | 62 | 64

Neus uitsparing 16 | 18 | 20

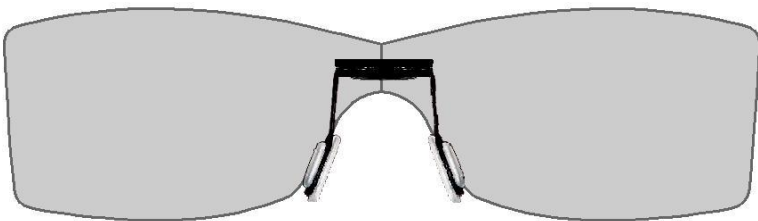
Scope Glasvormen



Model 008

Kastenmaat 60 | 62 | 64

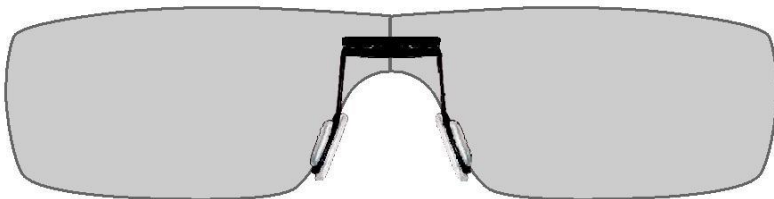
Neus uitsparing 16 | 18 | 20



Model 009

Kastenmaat 59 | 61 | 63

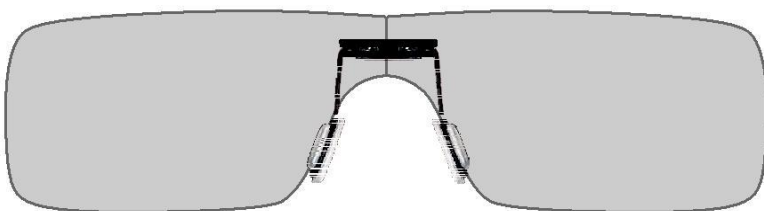
Neus uitsparing 16 | 18 | 20



Model 010

Kastenmaat 60 | 62 | 64

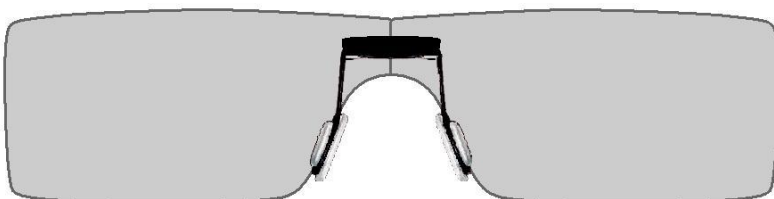
Neus uitsparing 16 | 18 | 20



Model 011

Kastenmaat 59 | 61 | 63

Neus uitsparing 16 | 18 | 20

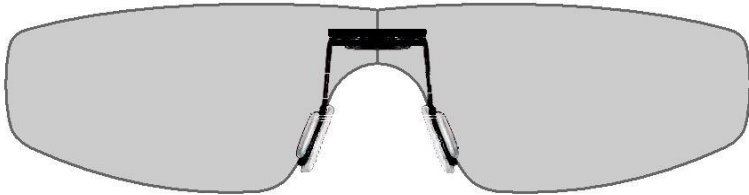


Model 012

Kastenmaat 60 | 62 | 64

Neus uitsparing 16 | 18 | 20

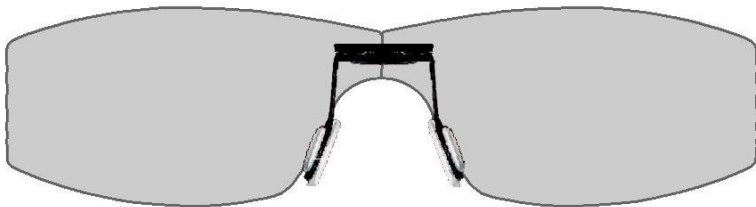
Scope Glasvormen



Model 013

Kastenmaat 60 | 62 | 64

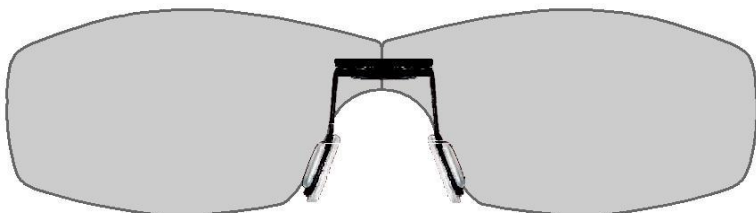
Neus uitsparing 16 | 18 | 20



Model 014

Kastenmaat 60 | 62 | 64

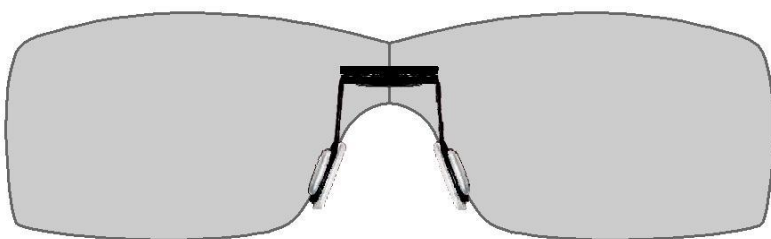
Neus uitsparing 16 | 18 | 20



Model 015

Kastenmaat 60 | 62 | 64

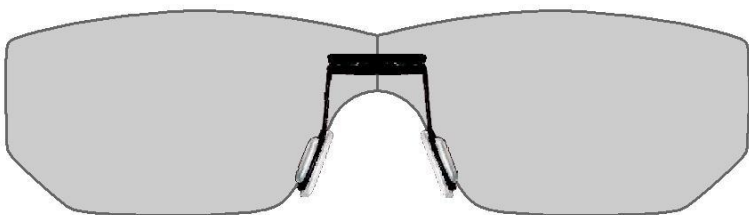
Neus uitsparing 16 | 18 | 20



Model 016

Kastenmaat 60 | 62 | 64

Neus uitsparing 16 | 18 | 20

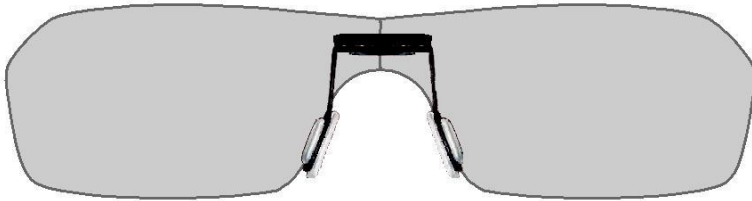


Model 017

Kastenmaat 60 | 62 | 64

Neus uitsparing 16 | 18 | 20

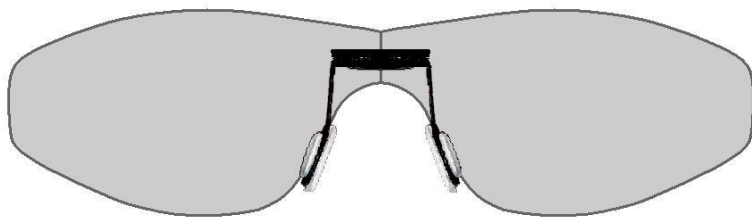
Scope Glasvormen



Model 018

Kastenmaat 60 | 62 | 64

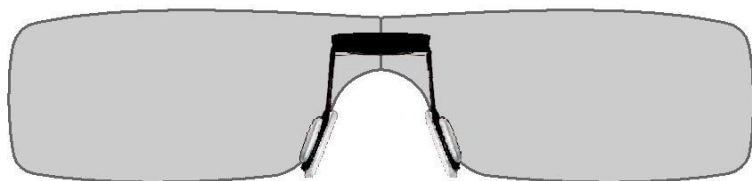
Neus uitsparing 16 | 18 | 20



Model 019

Kastenmaat 60 | 62 | 64

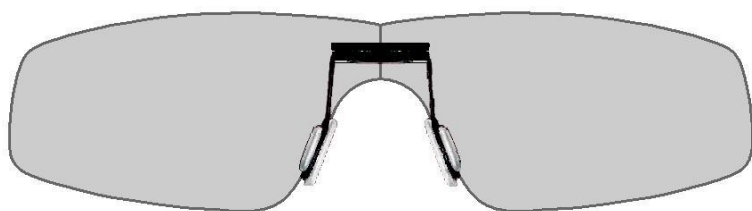
Neus uitsparing 16 | 18 | 20



Model 020

Kastenmaat 60 | 62 | 64

Neus uitsparing 16 | 18 | 20



Model 021

Kastenmaat 60 | 62 | 64

Neus uitsparing 16 | 18 | 20

Glasinformatie

- Stekte tot maximaal +/- 4,00 dpt, cyl +2,00 dpt (hogere stektes op aanvraag)
- Glazen vanaf Index 1,6, Polycarbonaat is ongeschikt
- Max. basis curve 6
- Onze glas leveranciers zijn Seiko en Shamir. Ook kunnen wij bij alle andere glas leveranciers de glazen voor u bestellen.
- Zelf bestellen:
 - Bij progressive glazen
 - Voldoende diameter, rekening houdend met de PD/hoogte
 - Aan de nasale Kant zelfde glasdikte berekenen
 - Glasdikte bij boorgat 1.8 mm
 - Berekening van de glazen is de verantwoordelijkheid van de besteller