Bestelling stap voor stap, met Dig

Bestelling in LW ingeven.

Dit order geeft problemen voor de productie door Prisma, Dpt, of alles tesamen....
Kan manueel besteld worden bij VRX-lab

Zie stappen hieronder:

Bestellen in bestelsysteem VRX-lab
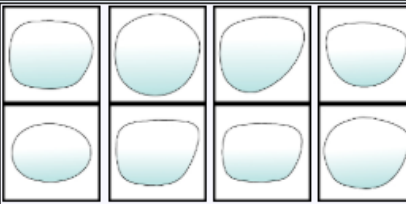(http://www.solenzara.co.uk/visionrxstart3.html)

Je typt je bestelling van in LW over in het systeem.
Kies voor 'Standard Shape' (= digicale)
PD en H
Frame vorm kiezen + A/ B/ C en Frame Type ingeven
Daarna ga je klik je op 'Lens' zie 2e scherm

RX Order Form
Call on:

Order/Reference: 2002170048/2
Order Type: Uncut - Lenses only

Rx

	Sph	Cyl	Axis	Add
Right				
Left	+1.75			

Prism

	Horizontal	Direction	Vertical	Direction	Decent.
Right		- Not Set -		- Not Set -	
Left	6.00	IN		- Not Set -	

Source
Diameter
Standard Shape
Trace file
Library frame

Diameter

Right		/ ...	
Left		/ ...	

Frame
Shape 7
Width (A) 52   Depth (B) 33   DBL 20
Frame Type
Nylon
1 2 ☐ Polish

	P.D.	Near P.D.	Height	Direction
Right			0	On HCL
Left	29		18	Above RIM

Lens SV 1.60 Spheric   SV 1.60 Spheric
Satin Plus UV   Satin Plus UV
No treatment   No treatment
No treatment   No treatment

Special Instructions

	Centre	Edge	Base		
Right		1.7			☑ Prism Thin
Left		1.7		Form Lab decides	

Close   Thickness   Diameter

Detail van lenskeuze:
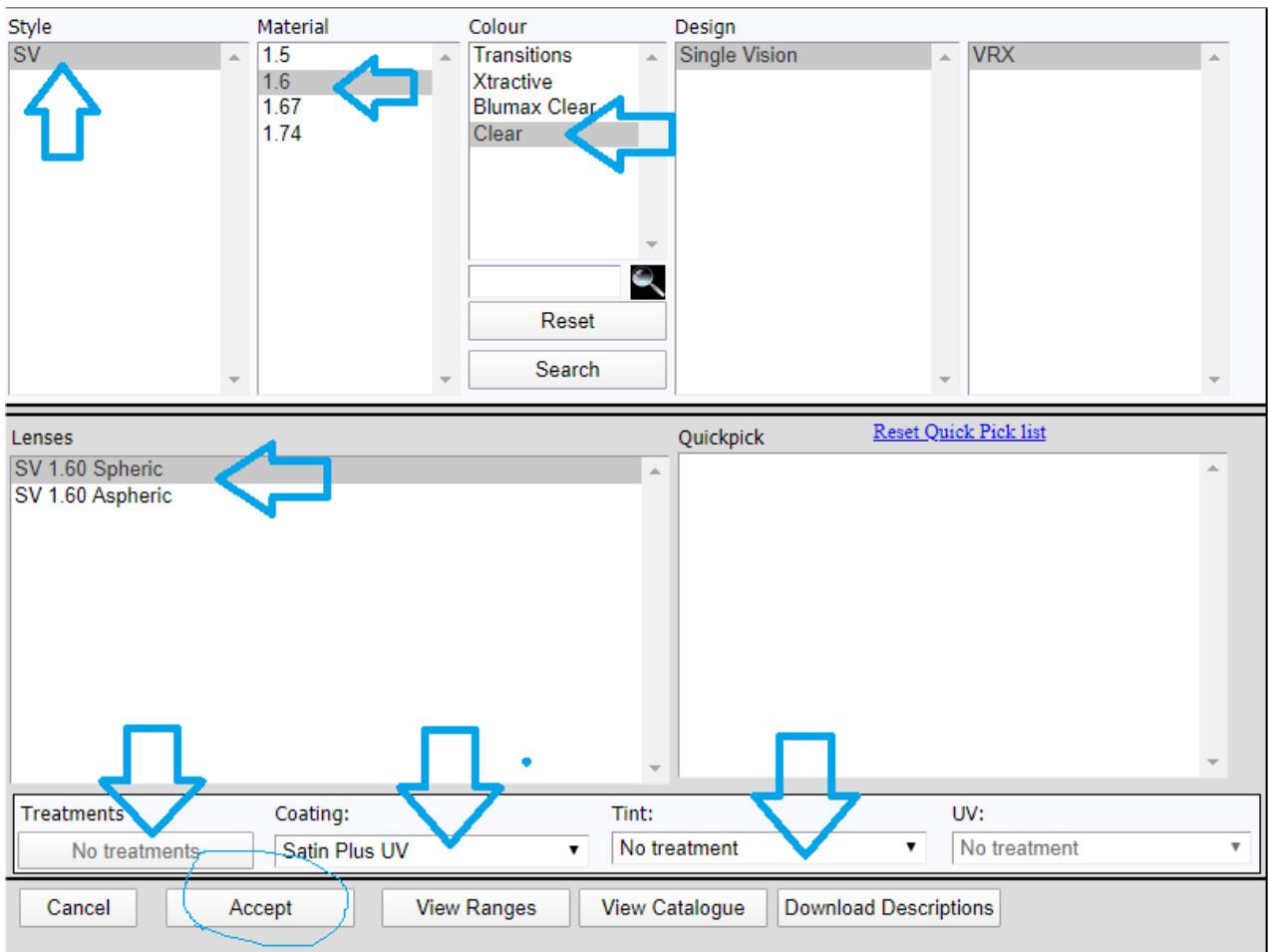
SV (unifocaal)

Materiaal

Colour

Lenses (enkel bij 1.6 Sph of Asph)

Treatments klik hierop
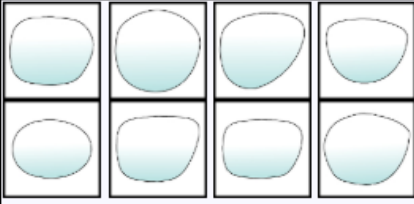
Coating kiezen

Tint indien nodig

Accept
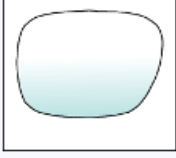
Dan kom je terug op je 1ste scherm terecht

Hier kan je indien nodig nog op 'Special Instructions' klikken en dan gaat volgende kader open

Edge thickness en eventueel base ingeven

Als je dan op knop 'Tickness' klikt, wordt er een dikteberekening gemaakt

RX Order Form

Call on:

Order/Reference: 2002170048/2#

Order Type: Uncut - Lenses only

Rx

Click to enter Prism

	Sph	Cyl	Axis	Add
Right				
Left	+1.75			

Source

- Diameter
- Standard Shape
- Trace file
- Library frame

Diameter

Right	/ ...
Left	/ ...

Frame

Shape 7

Width (A) 52   Depth (B) 33   DBL 20

Frame Type

Nylon

1 2 ☐ Polish

	P.D.	Near P.D.	Height	Direction
Right			0	On HCL
Left	29		18	Above RIM

Lens SV 1.60 Spheric   SV 1.60 Spheric

Satin Plus UV   Satin Plus UV

Special Instructions

	Centre	Edge	Base	
Right		1.7		
Left		1.7		Form Lab decides

| Close | Reset | Save Draft | Place Order | 2 | Thickness | Diameter | Draft saved |

Dikteberekening:

Lens Order Information

Order Information

Reference: 2002170048/2#   Order Type: Uncut - Lenses only

| RIGHT EYE | | | | | | LEFT EYE | | | | |

Product

	RIGHT EYE	LEFT EYE
Lens	SV 1.60 Spheric	SV 1.60 Spheric
Coat	Satin Plus UV	Satin Plus UV
Tint	No treatment	No treatment
UV	No treatment	No treatment

Rx

Sph	Cyl	Axis	Add	Diameter	Sph	Cyl	Axis	Add	Diameter
					+1.75				

Horizontal Prism	Vertical Prism		Horizontal Prism	Vertical Prism
			6.00	IN

PD	Near PD	Ht.	Ht. Dir.	PD	Near PD	Ht.	Ht. Dir.
		0	On	29		18	On

Centre	Edge	Base	HCL	Centre	Edge	Base	HCL
	1.7				1.7		

Frame

Shape 7   52 20 33   Nylon

MSU	
Centre	
Thinnest	
@	
Thickest	
@	
Front	0.00

Frame DBL —20.0—   Centre Thickness 6.50

7.4   6.2   3.8
8.0 ────────── 1.7
7.4   6.1   3.5
                    18.0
—29.0—   68.5 —
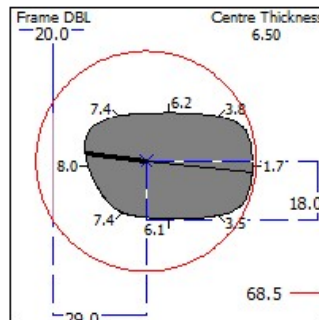
MSU	68.32
Centre	6.50
Thinnest	1.70
@	184
Thickest	8.00
@	9
Front	6.00

This is an approximation for comparison with different lenses and frames, please contact the lab to confirm exact values.

| Close | Show Current Calculation | Save for Comparison | Calling Calculation |

Indien dit is volgens je verwachtingen, dan Close.

Daarna je klik je op 'Place Order'

RX Order Form Copy Last   Order/Reference: [   ]   Order/Reference: needs a value
Call on:
                                      Order Type: Uncut - Lenses only   ▼

Rx   Click to enter Prism
        Sph   Cyl   Axis   Add
Right [   ] [   ]   [   ]   [   ]

Left   [   ] [   ]   [   ]   [   ]

Source   **Frame**
-- No Selection --
Diameter   Width (A)   Depth (B)   DBL
Standard Shape
Trace file   ┌───┐
Library frame   │   │
                              │   Order number:1530594   │
Select Source   │   │
        Diameter   │   ┌──────────┐   ┌──────────┐   │
Right [   ]   Right │   │   OK   │   │ Logout │   │
Left   [   ]   │   └──────────┘   └──────────┘   │
                      Left   └───┘
                                              - Not Set -   ▼

Lens Click here to enter RIGHT Lens   Click here to enter LEFT Lens

Click to enter Special
Instructions

[Close] [Reset] [Save Draft] [Place Order] ? [Thickness] [Diameter]

Bestelling is geplaatst + deze info ook in LW zetten (VRX besteld)