

**PLEASE NOTE:**

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

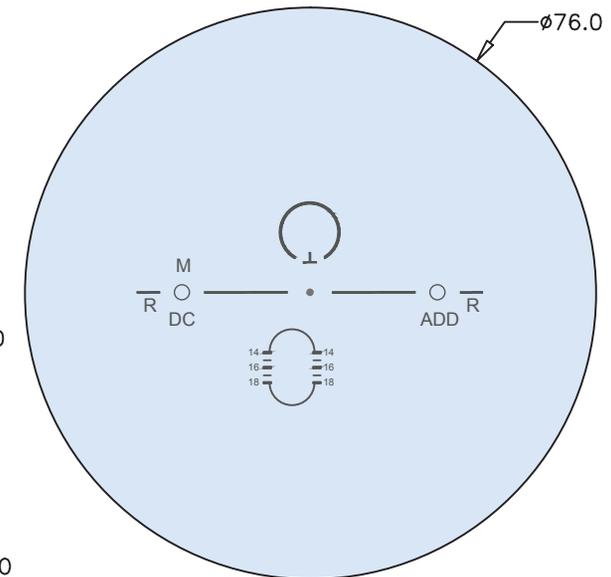
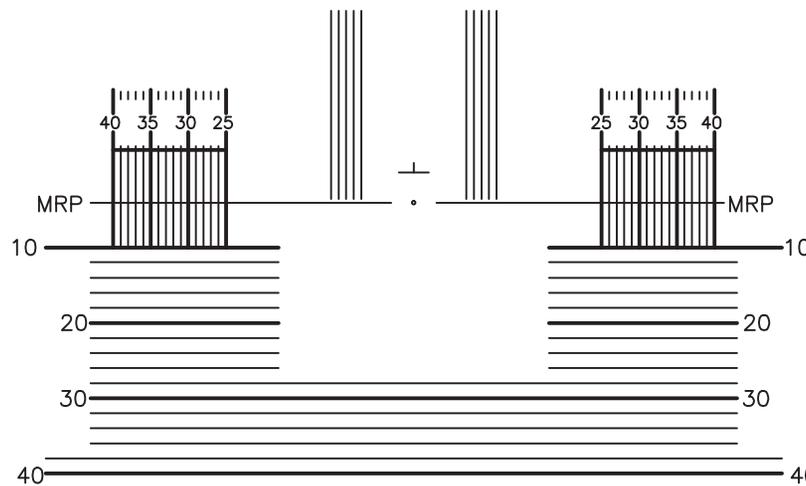
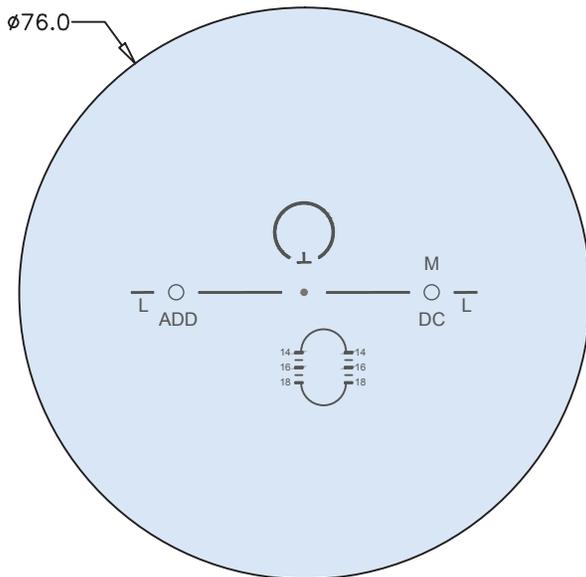
**DEFAULT PERSONALIZATION PARAMETERS**

Wrap	Panto	Vertex
5°	12°	14 mm

**ENGRAVING INDEX**

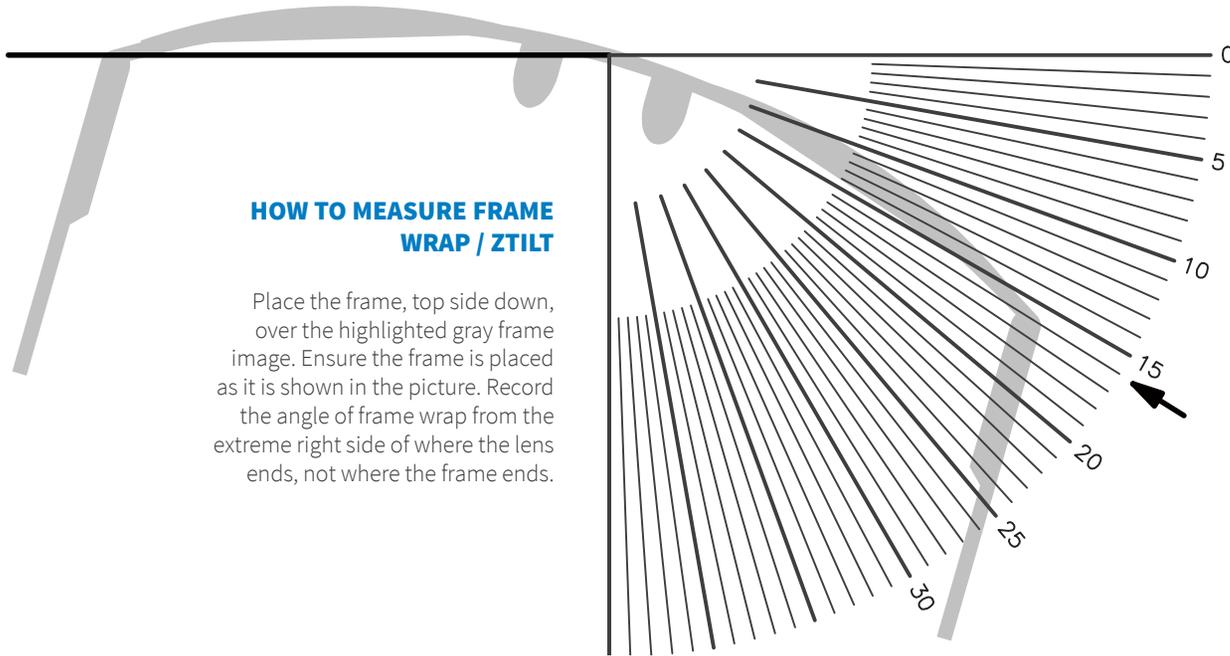
M = Material DC = Design Code ADD = Addition Power

Product	Design Code
Camber Steady Plus	C+
Camber Steady Plus Distance	C+d
Camber Steady Plus Intermediate	C+i
Camber Steady Plus Near	C+n



# Centration Chart

## Endless Steady Progressive



### PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

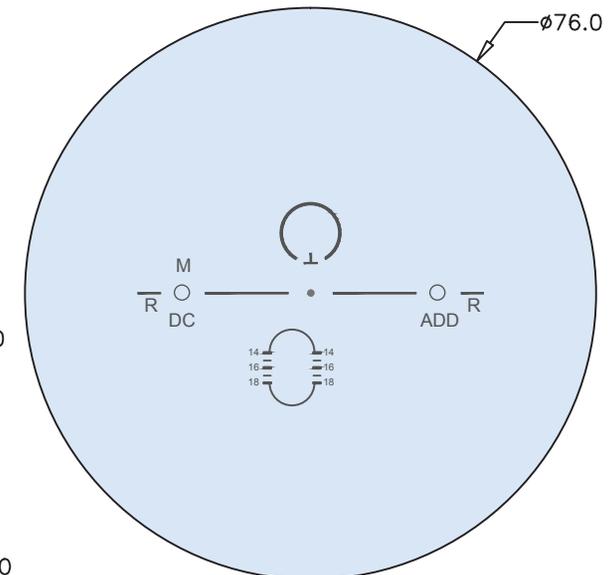
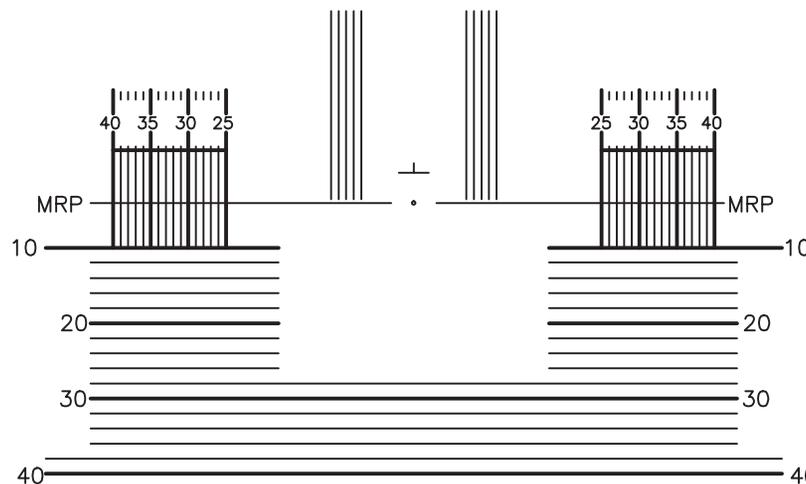
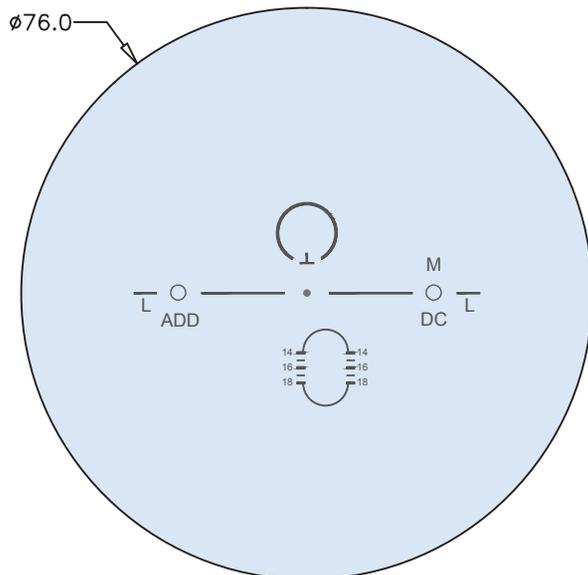
### DEFAULT PERSONALIZATION PARAMETERS

Wrap	Panto	Vertex
5°	12°	14 mm

### ENGRAVING INDEX

M = Material DC = Design Code ADD = Addition Power

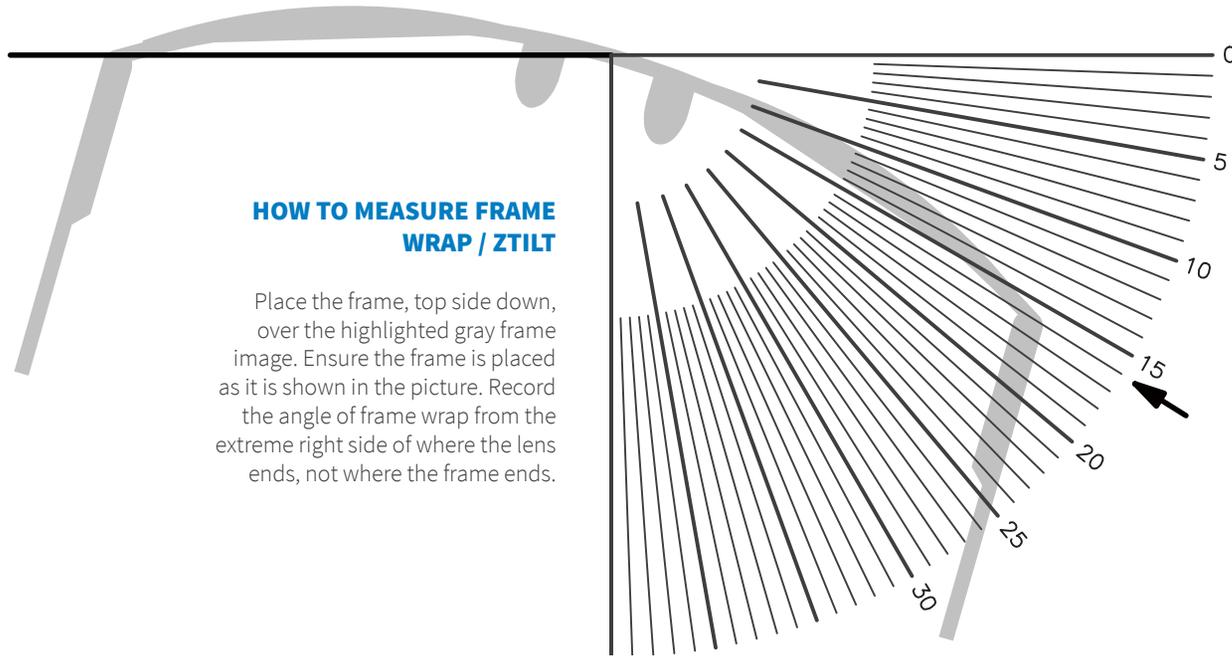
Product	Design Code
Endless Steady	ES
Endless Steady Distance	ESd
Endless Steady Intermediate	ESi
Endless Steady Near	ESn



Endless Steady Progressive lenses are open format designs, compatible with any spherical lens blank. Drop = 4 mm. Recommended MFHs are 14, 15, 16, 17, and 18 mm (infinitesimal steps). Contact your laboratory for more information.

# Centration Chart

## Essential Steady Progressive



**PLEASE NOTE:**

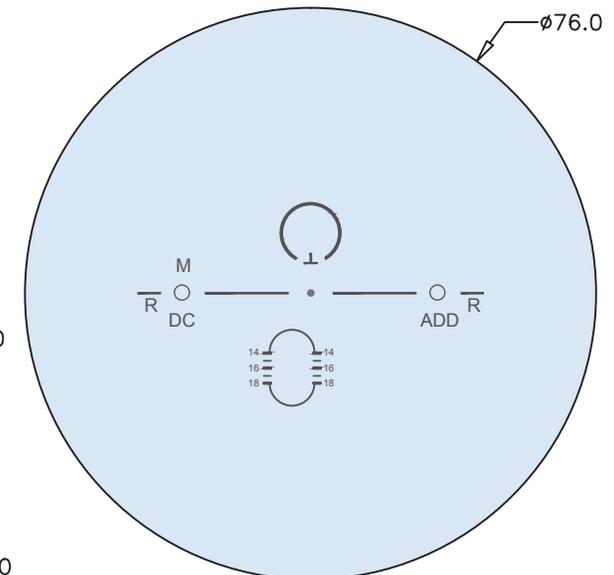
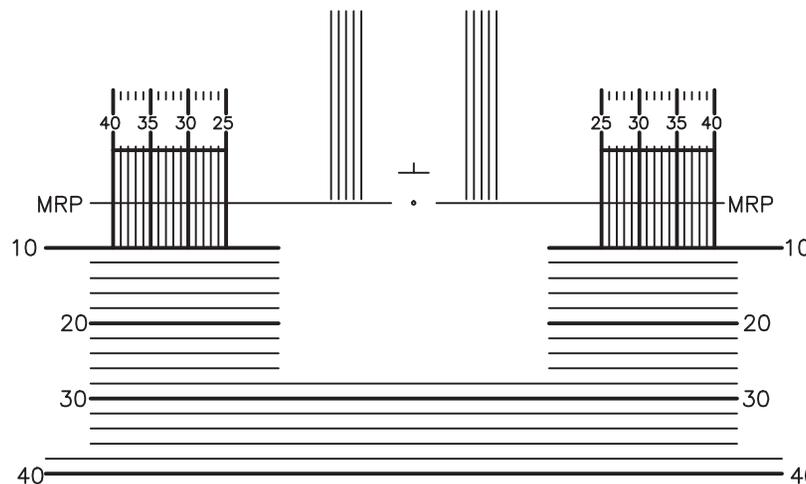
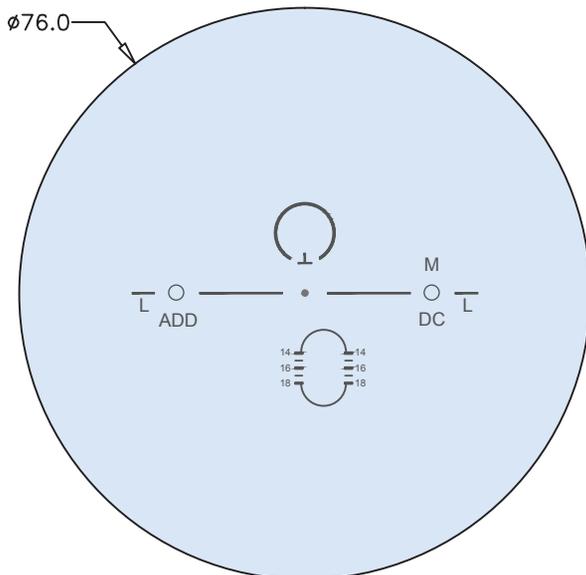
This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

**ENGRAVING INDEX**

M = Material DC = Design Code ADD = Addition Power

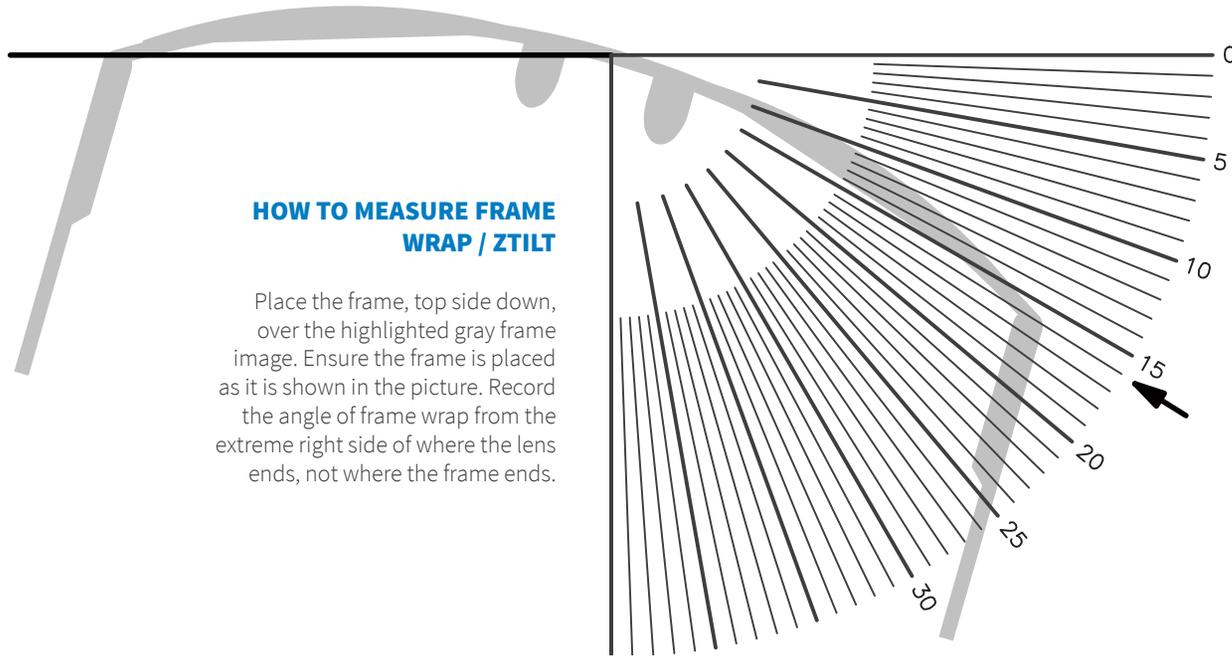
Product	Design Code
Essential Steady	E
Essential Steady Distance	Ed
Essential Steady Intermediate	Ei
Essential Steady Near	En



Essential Steady Progressive lenses are open format designs, compatible with any spherical lens blank. Drop = 4 mm. Recommended MFHs are 14, 15, 16, 17, and 18 mm. Contact your laboratory for more information.

# Centration Chart

## Endless Bifocal Round



### PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

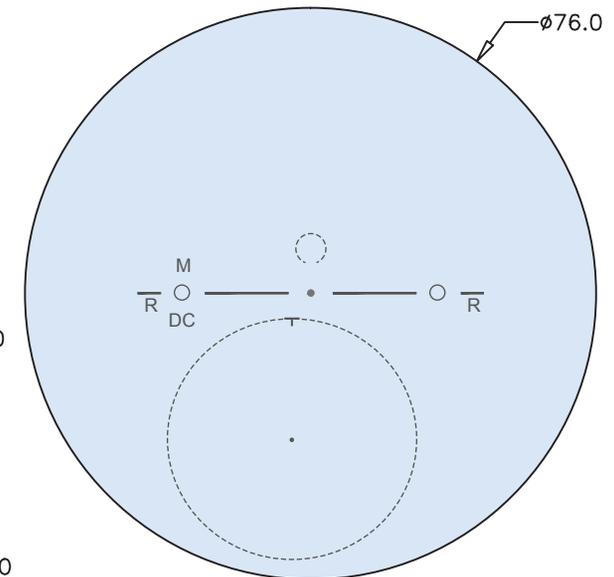
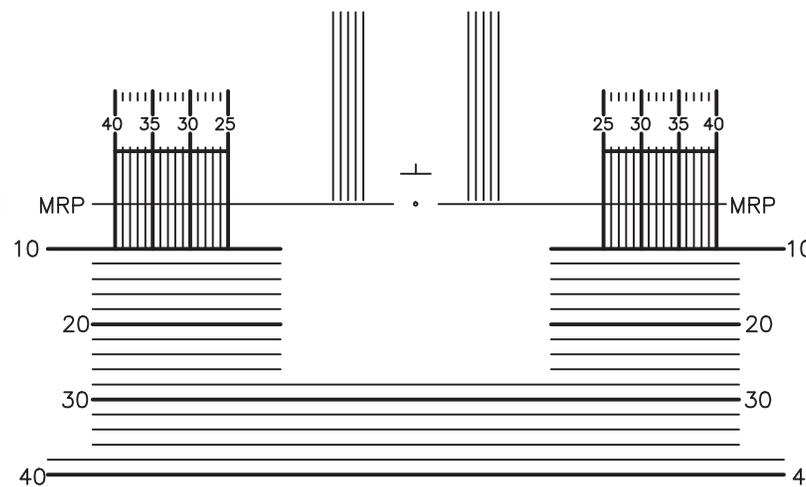
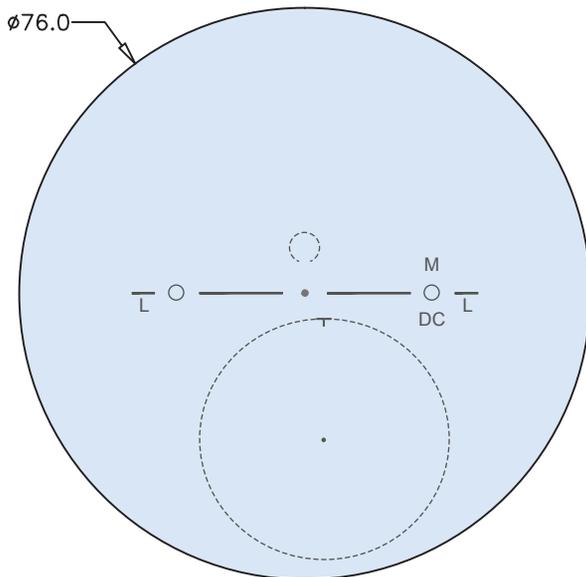
### DEFAULT PERSONALIZATION PARAMETERS

Wrap	Panto	Vertex
5°	8°	14 mm

### ENGRAVING INDEX

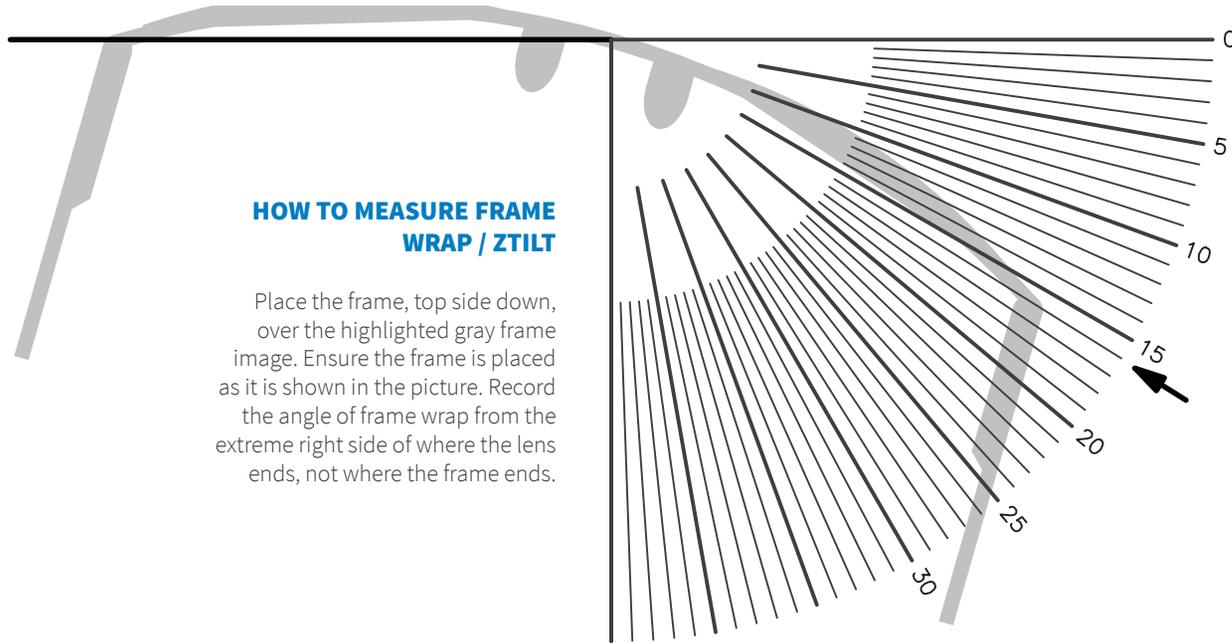
M = Material DC = Design Code

Product	Design Code
Endless Bifocal	EBi



# Centration Chart

## Endless Bifocal Wide



### PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

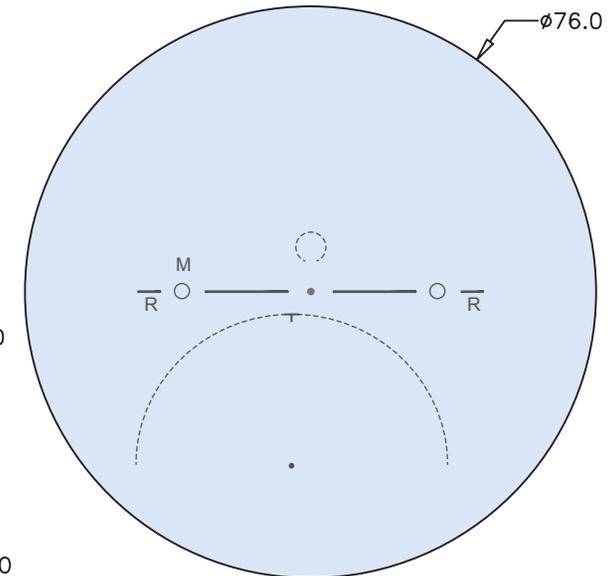
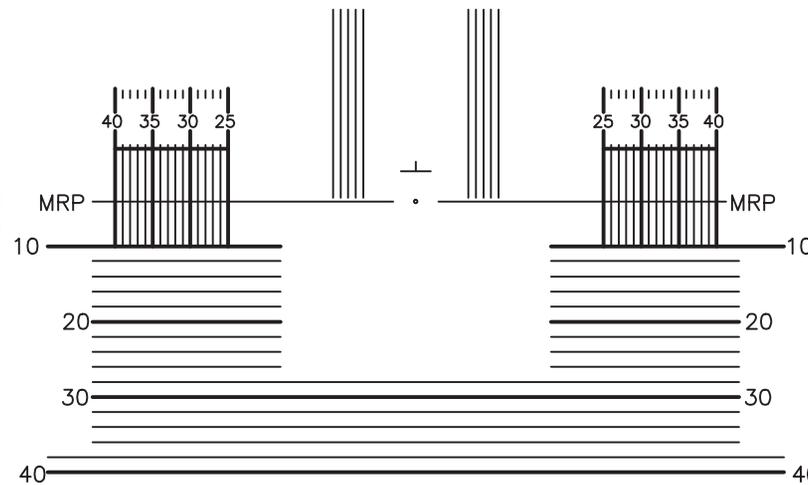
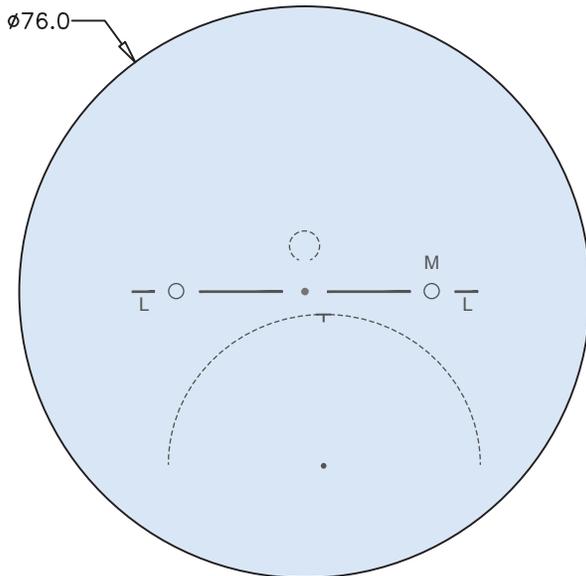
### DEFAULT PERSONALIZATION PARAMETERS

Wrap	Panto	Vertex
5°	8°	14 mm

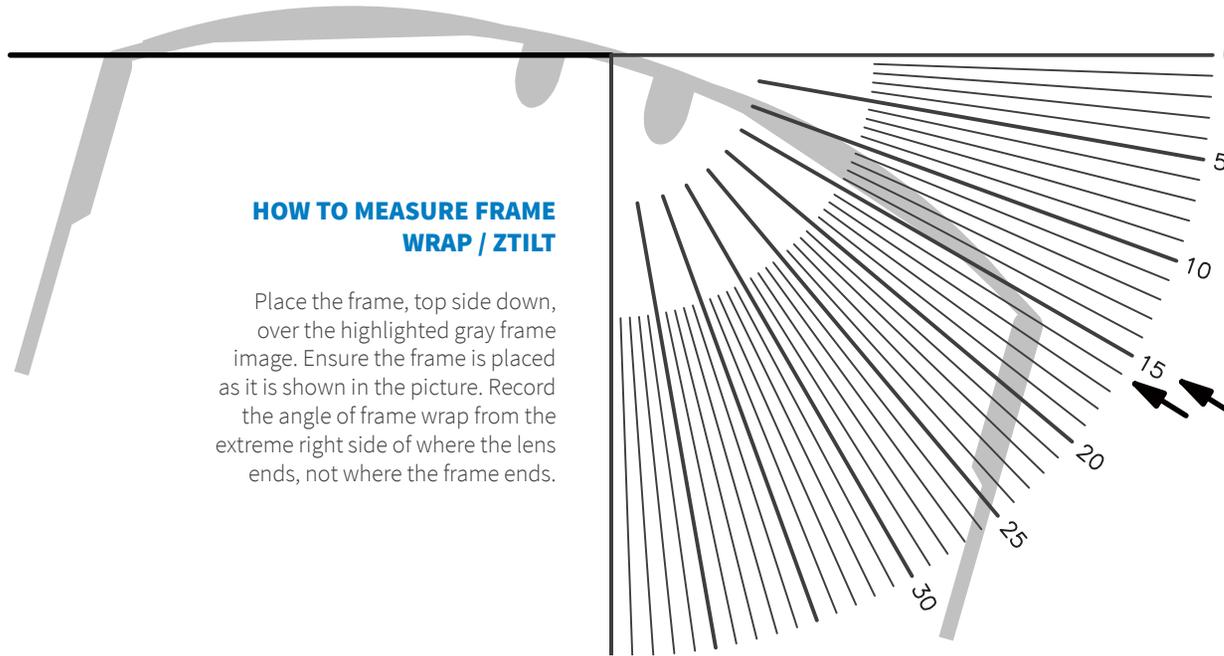
### ENGRAVING INDEX

M = Material DC = Design Code

Product	Design Code
Endless Bifocal	EBi



# Centration Chart Endless Drive Progressive



## PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

## DEFAULT PERSONALIZATION PARAMETERS

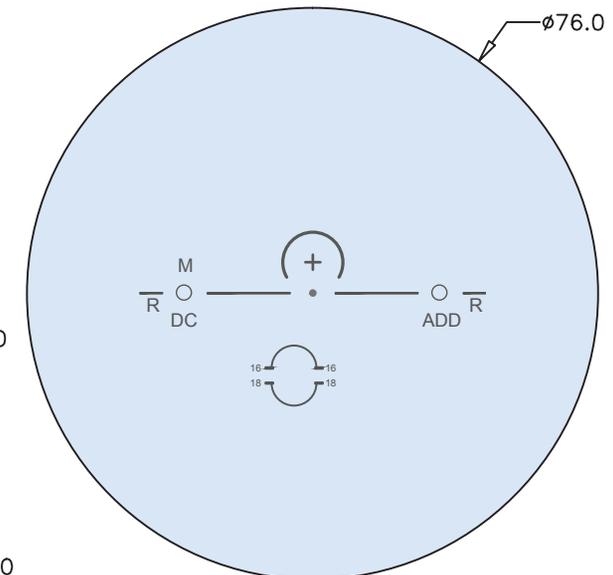
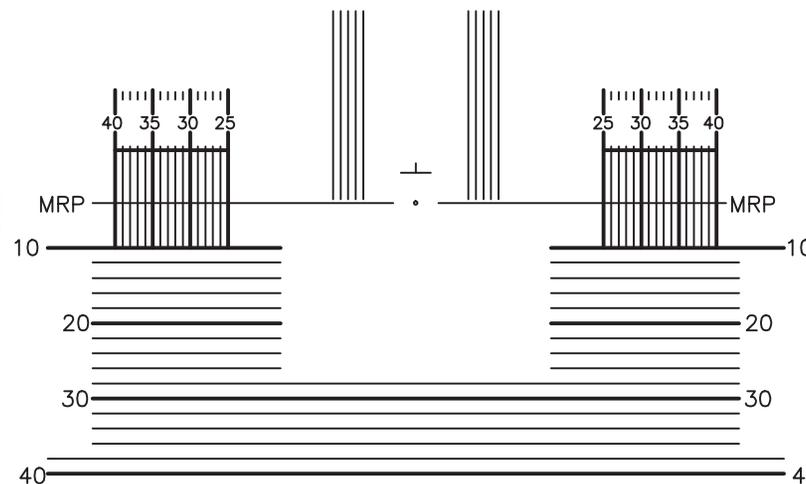
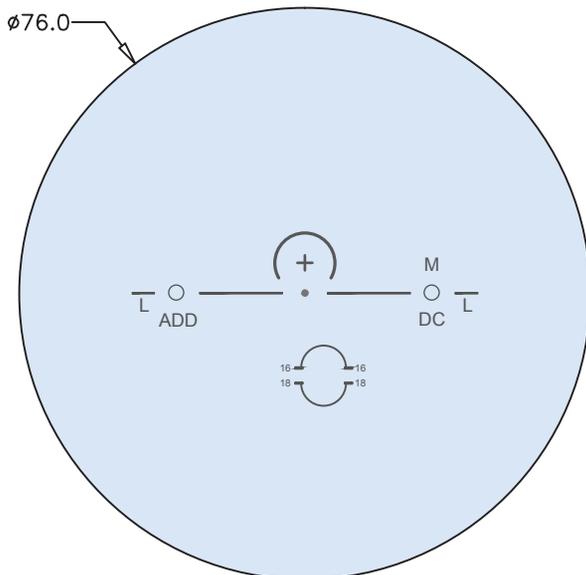
Wrap	Panto	Vertex
5°	12°	14 mm

## ENGRAVING INDEX

M = Material DC = Design Code ADD = Addition Power

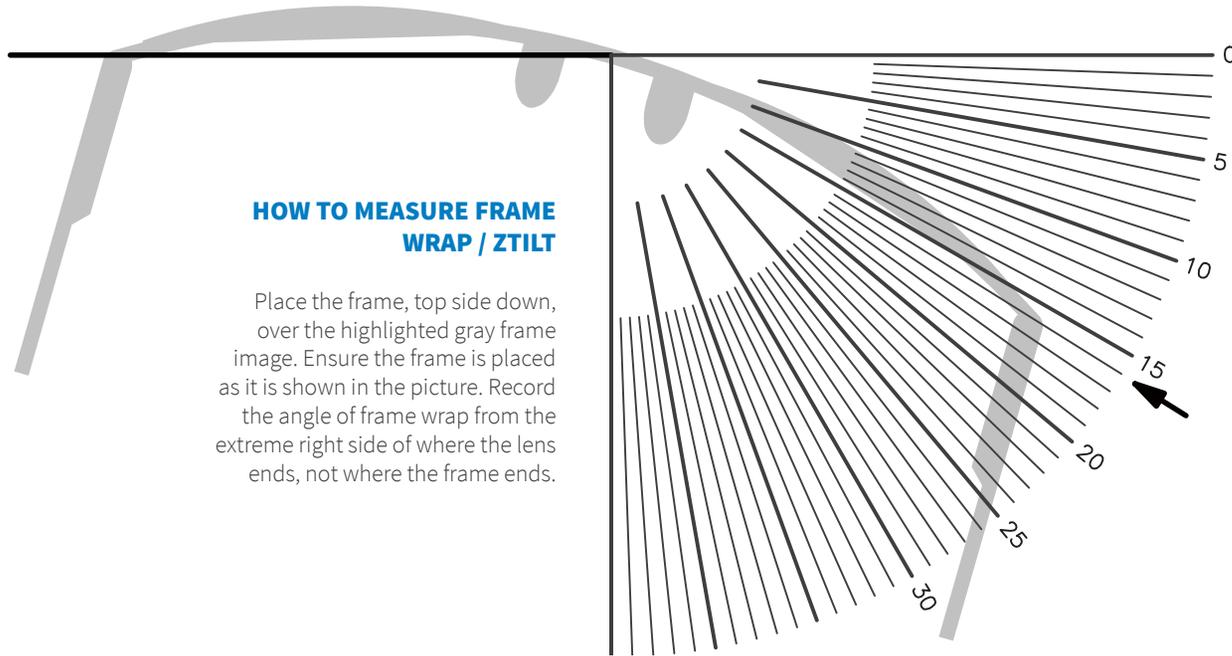
Product	Design Code
Endless Drive Progressive	EDr

Keep 8 mm between the fitting cross and the top of the frame to ensure the wearer receives the maximum benefit from the night vision zone.



# Centration Chart

## Endless Sport Progressive



### PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

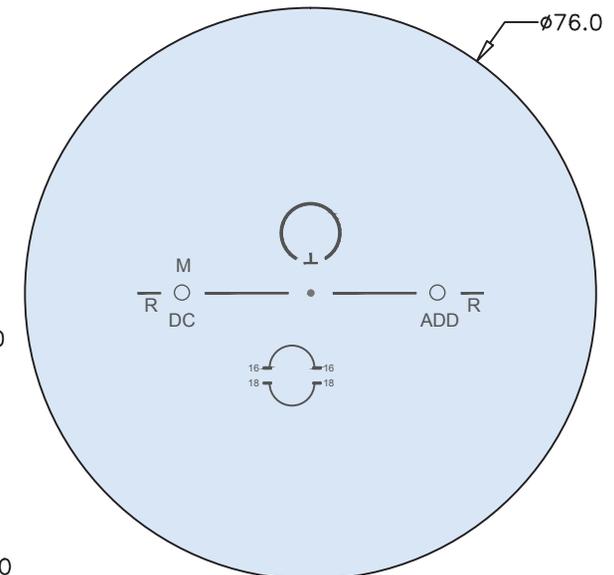
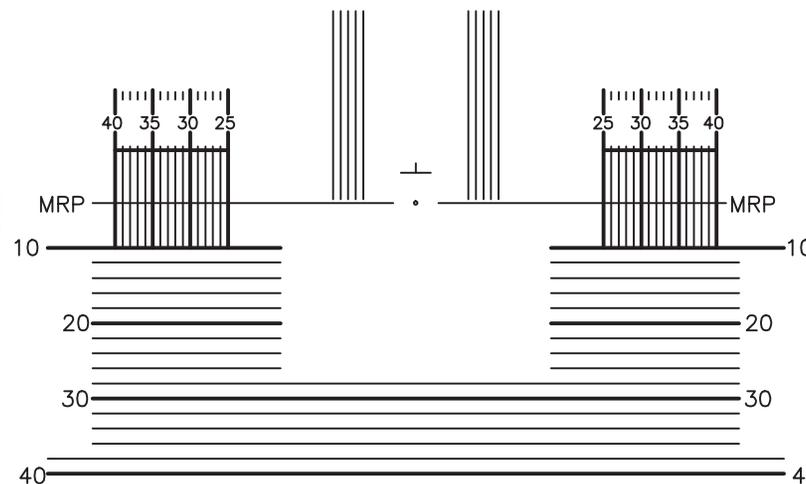
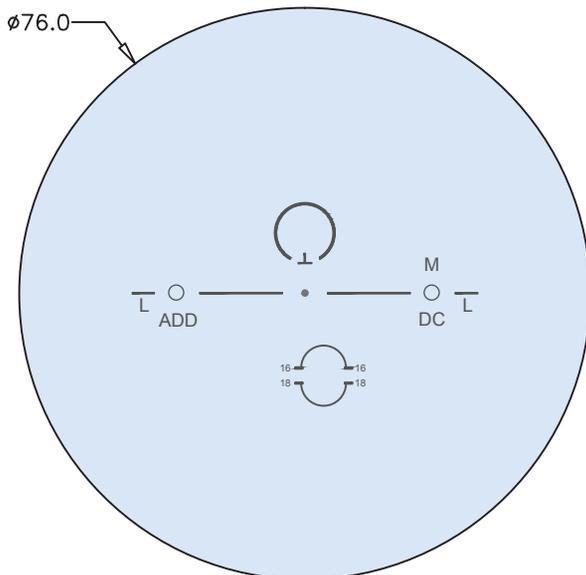
### DEFAULT PERSONALIZATION PARAMETERS

Wrap	Panto	Vertex
15°	12°	14 mm

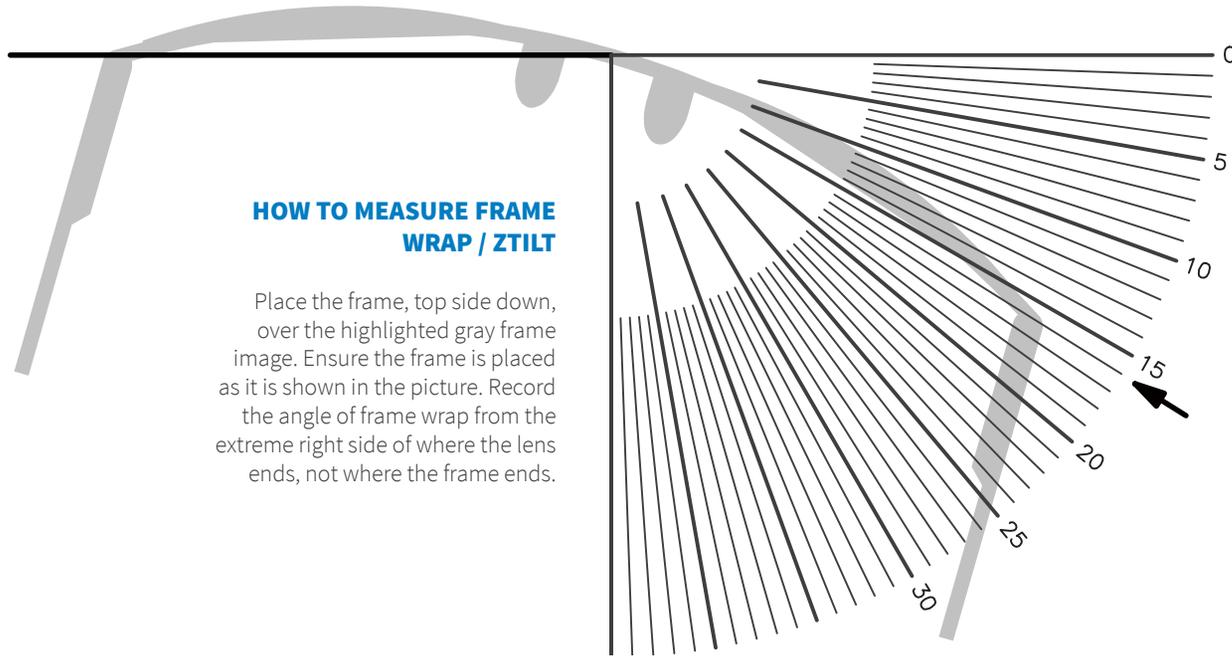
### ENGRAVING INDEX

M = Material DC = Design Code ADD = Addition Power

Product	Design Code
Endless Sport Progressive	ESp



# Centration Chart Endless Single Vision



## PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

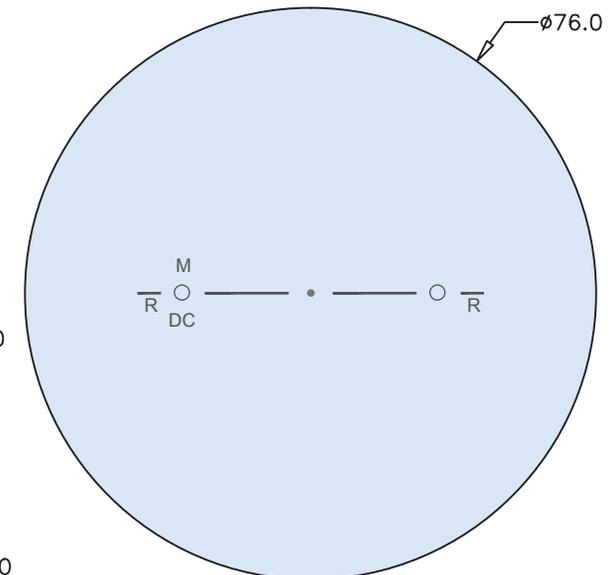
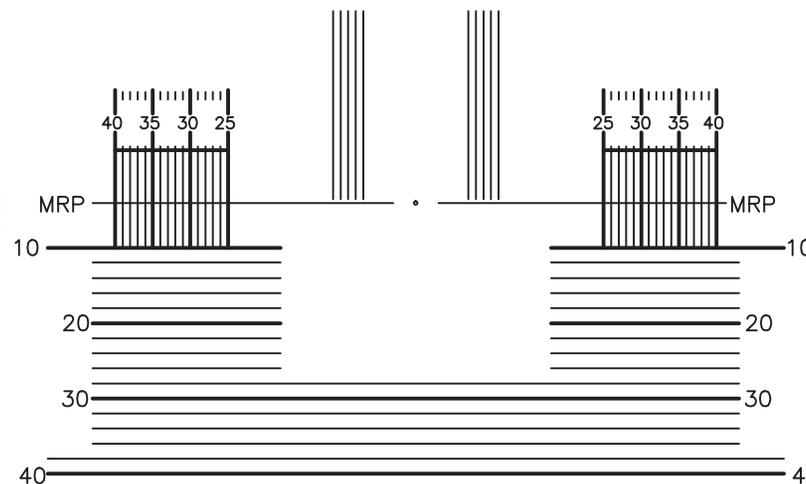
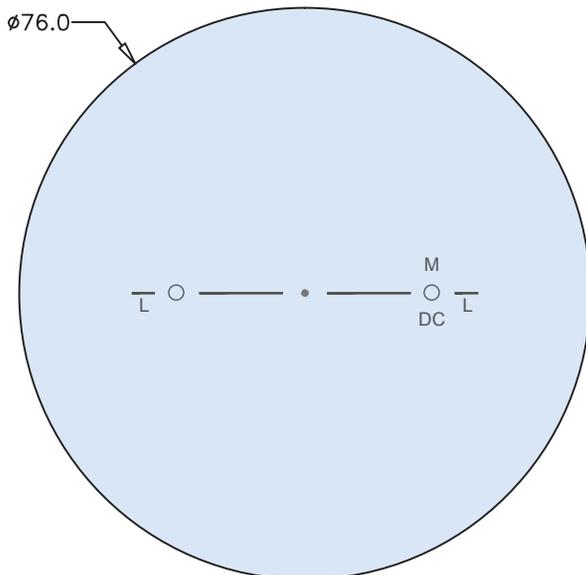
## DEFAULT PERSONALIZATION PARAMETERS

Wrap	Panto	Vertex
5°	8°	14 mm

## ENGRAVING INDEX

M = Material DC = Design Code

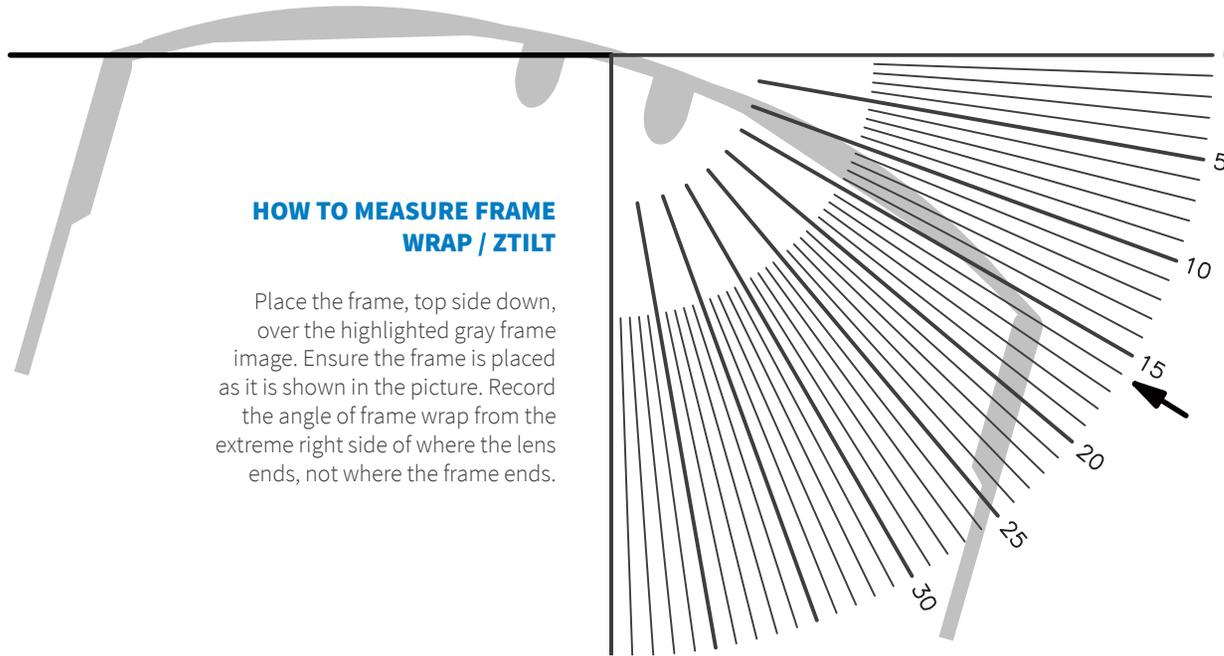
Product	Design Code
Endless Single Vision	EI



Endless Single Vision lenses are open format designs, compatible with any spherical lens blank. Drop = 0 mm. Contact your laboratory for more information.

# Centration Chart

## Endless Drive Single Vision



### PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

### DEFAULT PERSONALIZATION PARAMETERS

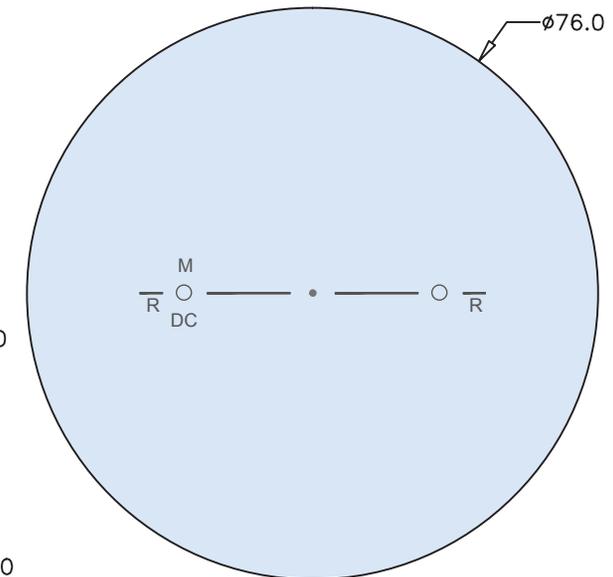
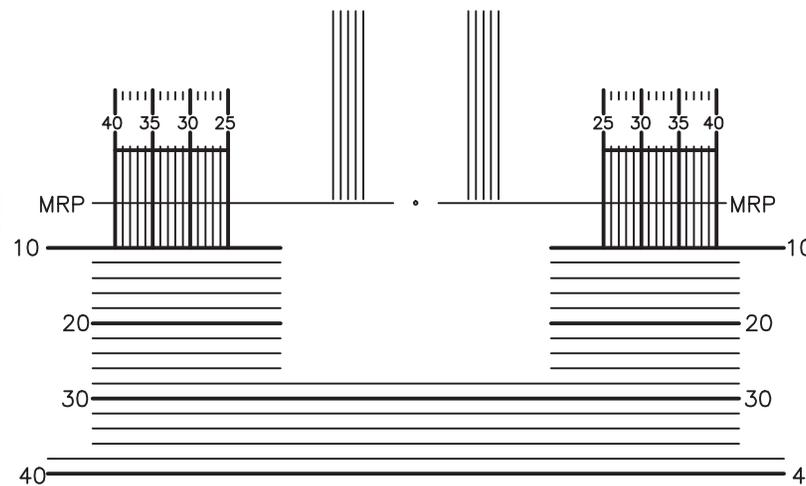
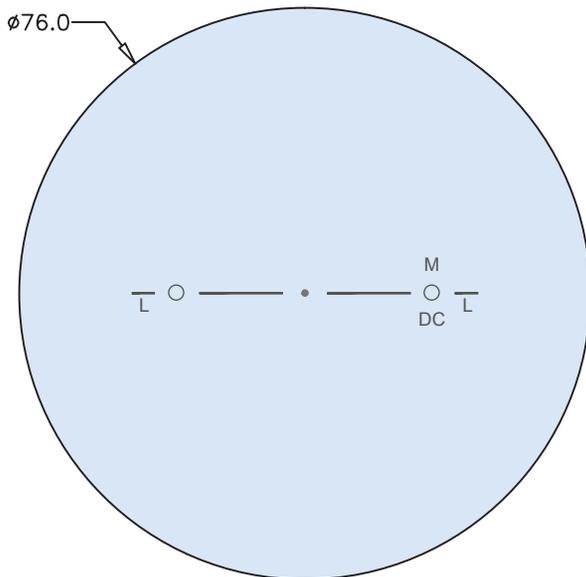
Wrap	Panto	Vertex
5°	8°	14 mm

### ENGRAVING INDEX

M = Material DC = Design Code

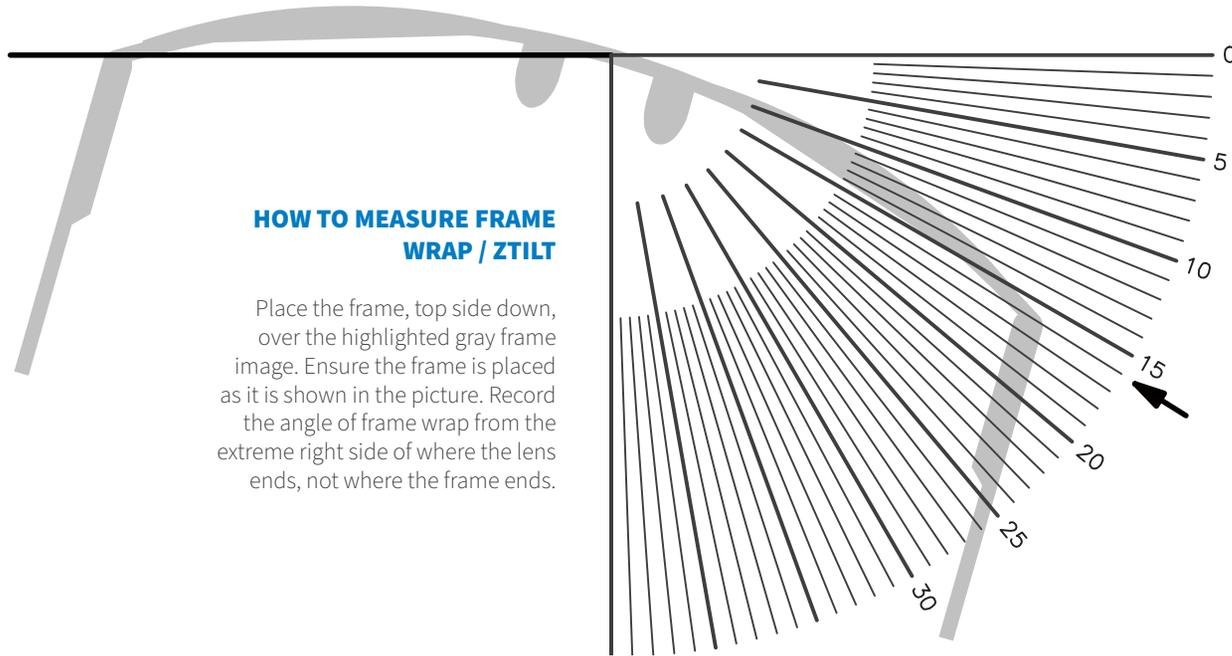
Product	Design Code
Endless Drive Single Vision	EDr

Keep 8 mm between the fitting cross and the top of the frame to ensure the wearer receives the maximum benefit from the night vision zone.



# Centration Chart

## Endless Anti-fatigue Single Vision



### PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

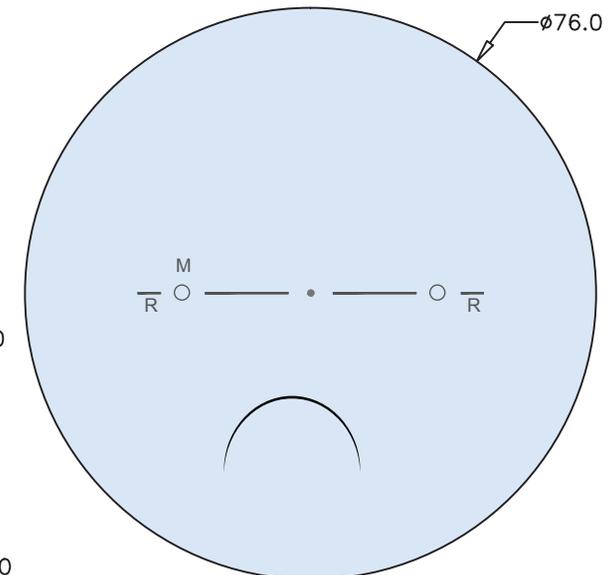
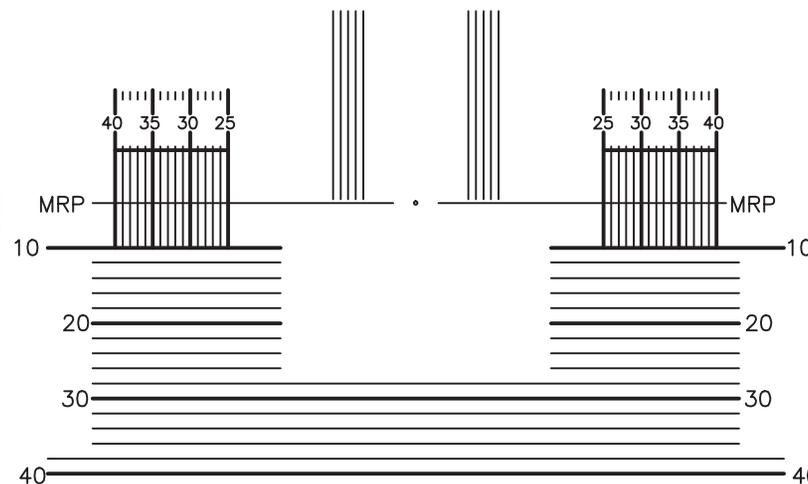
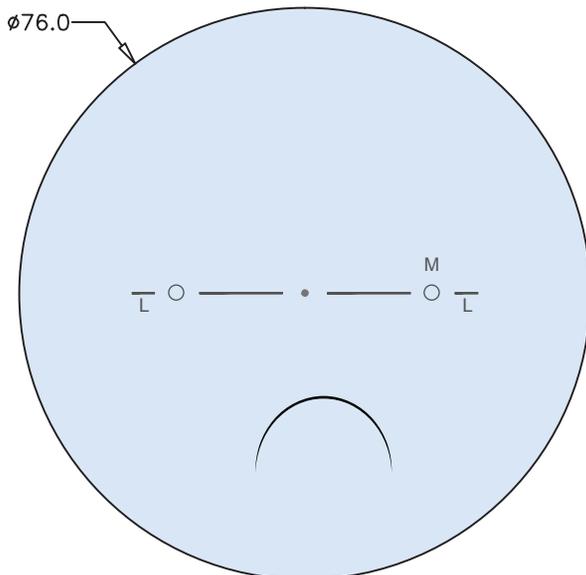
### DEFAULT PERSONALIZATION PARAMETERS

Wrap	Panto	Vertex
5°	8°	14 mm

### ENGRAVING INDEX

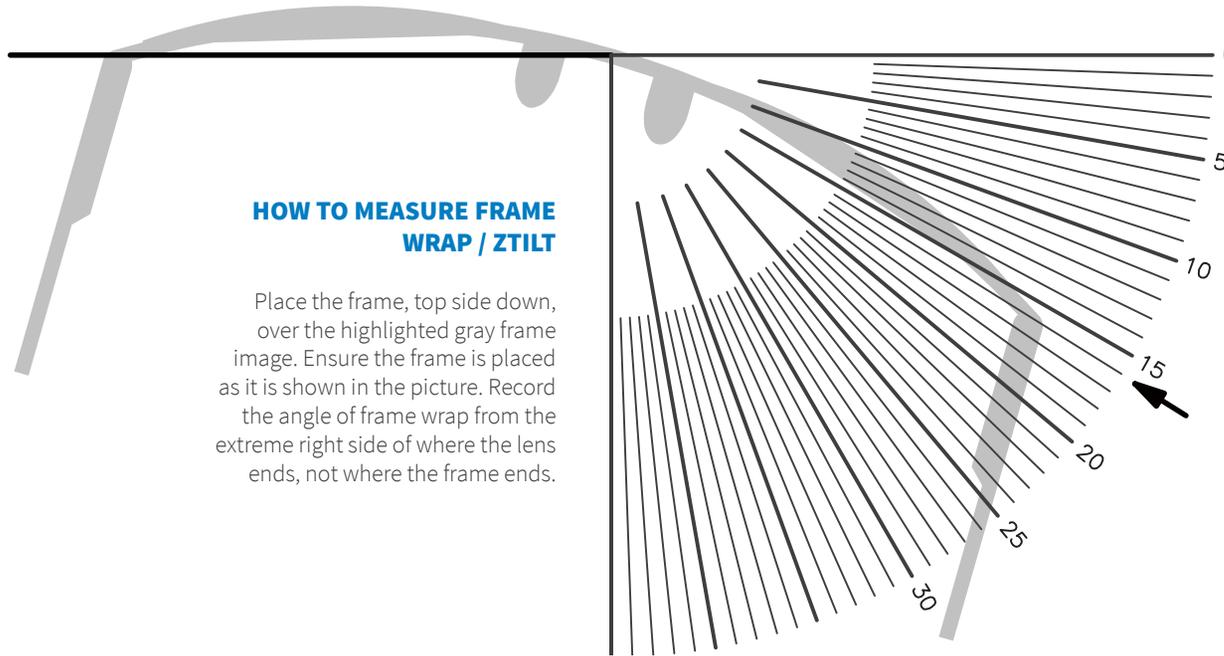
M = Material DC = Design Code

Product	Design Code
Endless Anti-fatigue SV 0.50 D	EIP5
Endless Anti-fatigue SV 0.75 D	EIP7
Endless Anti-fatigue SV 1.00 D	EIP1



# Centration Chart

## Endless Office Occupational



### PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

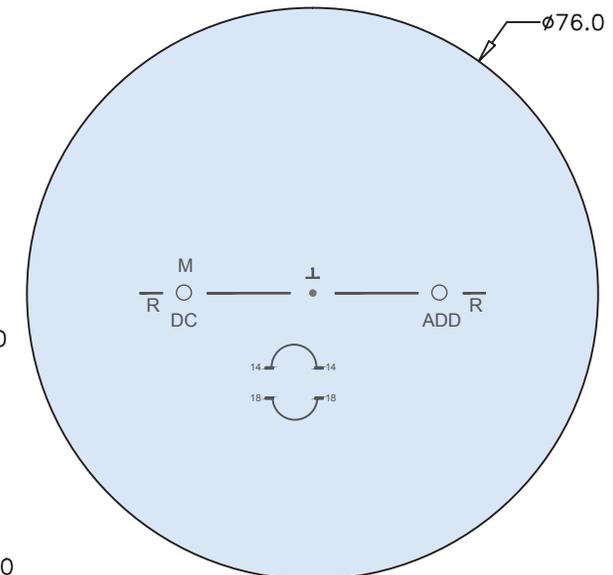
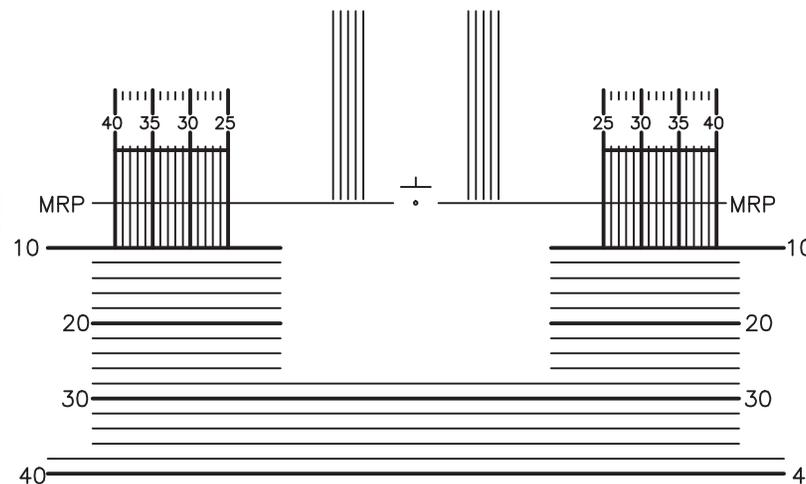
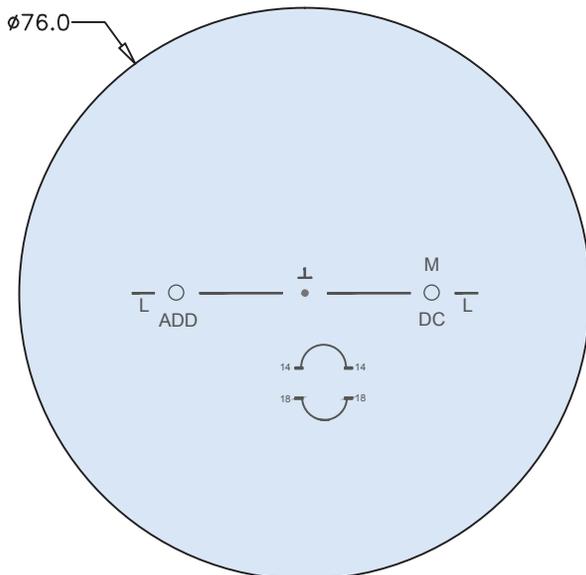
### DEFAULT PERSONALIZATION PARAMETERS

Wrap	Panto	Vertex
5°	12°	14 mm

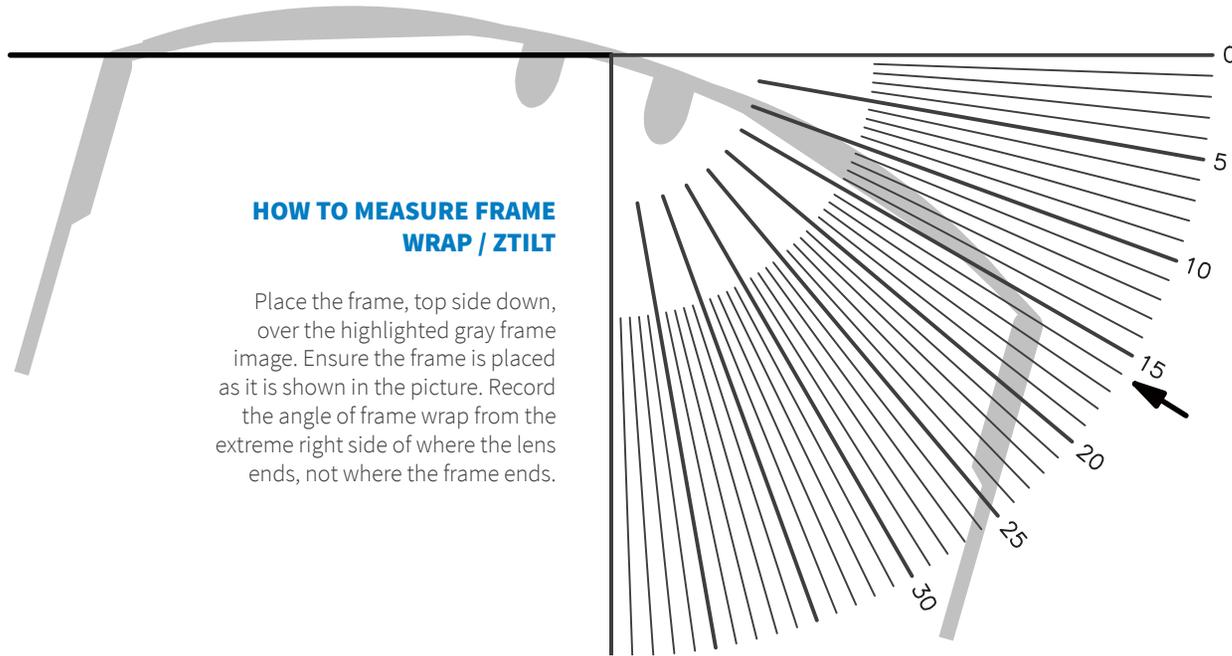
### ENGRAVING INDEX

M = Material DC = Design Code ADD = Addition Power

Product	Design Code
Endless Office 1.3 m	EO1
Endless Office 2 m	EO2
Endless Office 4 m	EO4



# Centration Chart Endless Pilot Progressive



## PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

## DEFAULT PERSONALIZATION PARAMETERS

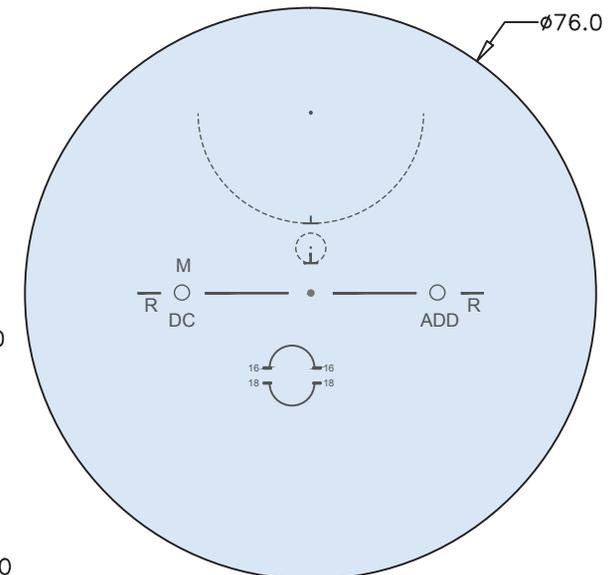
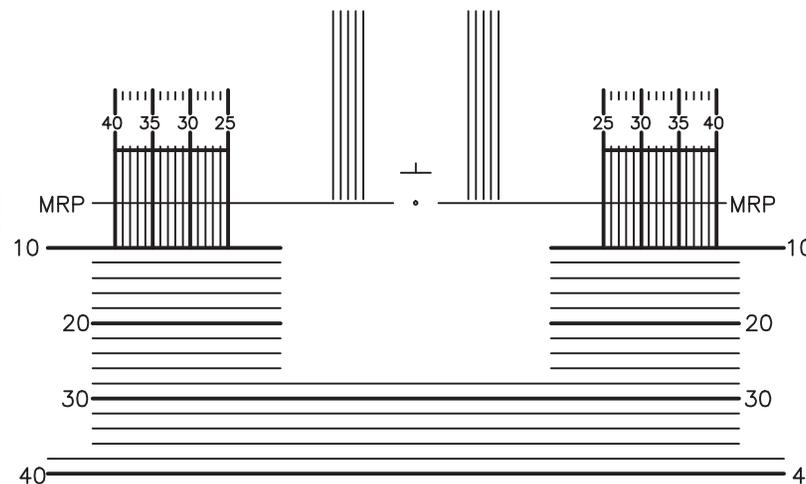
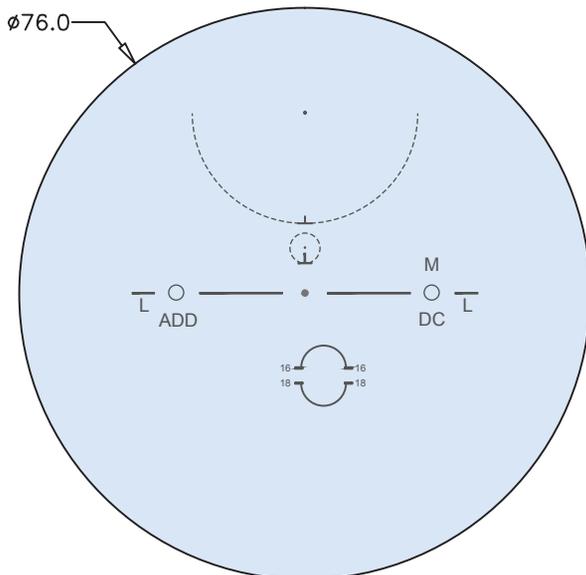
Wrap	Panto	Vertex
5°	12°	14 mm

## ENGRAVING INDEX

M = Material DC = Design Code ADD = Addition Power

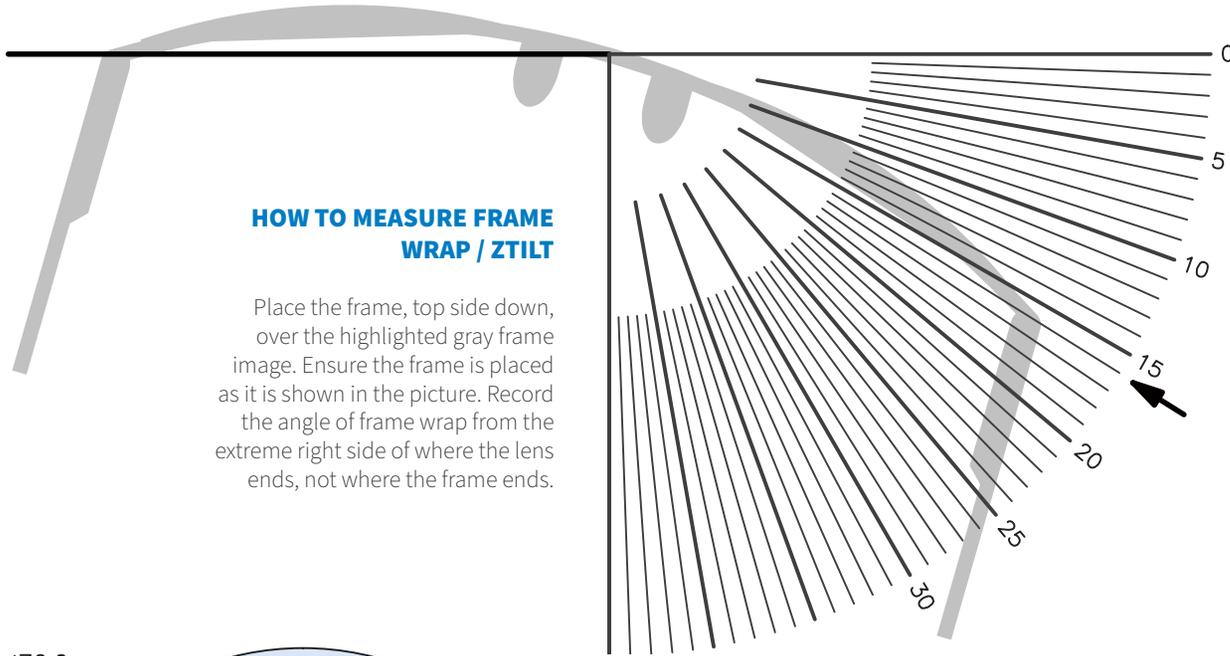
Product	Design Code
Endless Pilot Progressive	EPI

Since there is an extra segment for near vision at the top of the lens, the minimum distance from the fitting cross to the top of the lens may vary. In its standard configuration, this distance should be a minimum of 14 mm.



# Centration Chart

## Myopia Management Solution



**PLEASE NOTE:**

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

**DEFAULT PERSONALIZATION PARAMETERS**

Wrap	Panto	Vertex
5°	8°	14 mm

**ENGRAVING INDEX**

M = Material DC = Design Code ADD = Addition Power

Product	Design Code
IOTMyopia	My

