



Telescope frames



Only special telescope frames designed for a perfect anatomic fit ensure the ideal function and efficient use of telescopic spectacles.

■ Titanium telescope frames with variable saddle bridge system

- Material: 100% titanium, welded, hypoallergenic, solder-free, screws and saddle bridge insert made from stainless steel
- Weight: 16 g
- Temple: Golf temple 145 mm, easy to shorten, silicone-coated plastic temple ends, common sport temple ends mountable
- Adjustable saddle bridge, flat saddle bridge for reduced back vertex distance BVD included
- Meets the technical and medical requirements for listed aids of the compulsory health insurance in Germany
- Unisex: style and colouring suitable for men and women alike



935736 Ice blue colour, matt
Size 47-18-145

935716 Ice blue colour, matt
Size 50-18-145

935726 Ice blue colour, matt
Size 53-18-145



935826 Titanium grey colour, matt
Size 47-18-145

935806 Titanium grey colour, matt
Size 50-18-145

935816 Titanium grey colour, matt
Size 53-18-145

Please note:

In most cases a large back vertex distance BVD is necessary for telescopic spectacles. SCHWEIZER telescope frames are designed accordingly. However, if needed, the BVD of the titanium telescope frames with variable saddle bridge systems can be reduced by 3 mm. For this purpose, a **flat saddle bridge** (included) can be mounted. This is a fast and easy way to react to different optical and anatomic conditions.



937116 Case for telescopic spectacles

■ Titanium telescope frames

- Material: 100% titanium, welded, hypoallergenic, solder-free, screws and saddle bridge insert made from stainless steel
- Weight: female model 16 g and 17 g, male model 17 g and 18 g
- Temple: Golf temple 145 mm, easy to shorten, silicone-coated plastic temple ends, common sport temple ends mountable
- Adjustable saddle bridge
- Ideal for curved mounting lenses
- Meets the technical and medical requirements for listed aids of the compulsory health insurance in Germany
- Stylish female and male model



936076 Trial box telescope frames

Contents: 6 telescope frames of your choice



Female model

935566 Titanium grey colour, matt
Size 48-19-145

935576 Titanium grey colour, matt
Size 51-19-145

935546 Lilac rosy colour, matt
Size 48-19-145

935556 Lilac rosy colour, matt
Size 51-19-145



Male model

935626 Titanium grey colour, pearlescent
Size 50-19-145

935636 Titanium grey colour, pearlescent
Size 53-19-145

935646 Night blue colour, matt
Size 50-19-145

935656 Night blue colour, matt
Size 53-19-145





936097 Box of mounting parts



932545 Adapter Galilei for trial frame

Pack of 2 pieces



932575 Adapter Kepler for trial frame

Pack of 2 pieces



936087 Lock ring mounting tool

Frame mounting of telescopes

■ Box of mounting parts

This box contains all mounting parts required for mounting a telescope in a frame: trial frame adapters, lock ring mounting tool, mounting lens with and without mounting hole made from CR39 (3 pieces each), set of washers, adapters for corrective lens, spare lock rings, penlight, titanium telescope frame.

■ Individual mounting parts

932765 Mounting lens with mounting hole

3 mm thick, CR39, Ø 80 mm, pack of 2 pieces

932865 Mounting lens without mounting hole

3 mm thick, CR39, Ø 80 mm, pack of 2 pieces

932855 Mounting lens without mounting hole, frosted

3 mm thick, CR39, Ø 80 mm, 1 piece

932715 Washer 0.5 mm thick

Pack of 6 pieces

932725 Washer 1.0 mm thick

Pack of 6 pieces

932735 Washer 2.0 mm thick

Pack of 6 pieces

932745 Set of washers

6 pieces each of 0.5 mm, 1.0 mm and 2.0 mm thickness

932775 Aluminium adapter for corrective lens (Ø 22 mm)

Pack of 2 pieces

932785 Aluminium spare lock ring

Pack of 2 pieces

936305 Penlight

