
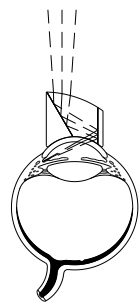


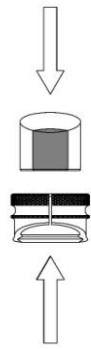
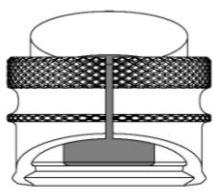
## Ocular Upright 1.3X Surgical Gonioprism

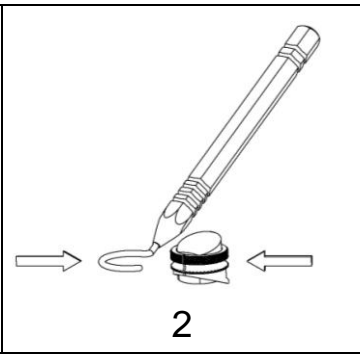
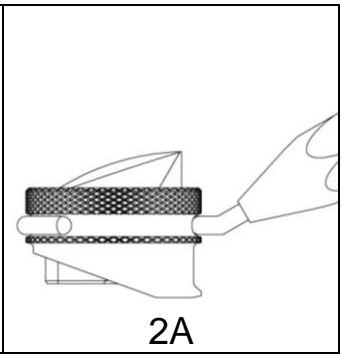
	Product Code	Gonio Mag	Contact OD	Lens Height	Static Gonio FOV	Handle Length	 Patent Pending
	CE						
	OUSG-1.3X	1.30x	11.2mm	10.9mm	45°	-	
	OUSG-1.3X-H	1.30x	11.2mm	10.9mm	45°	82mm	
	OUSG-F	-	-	-	-	-	

### Lens Design

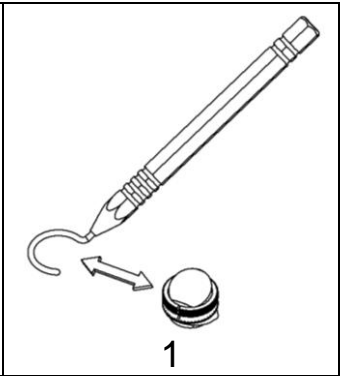


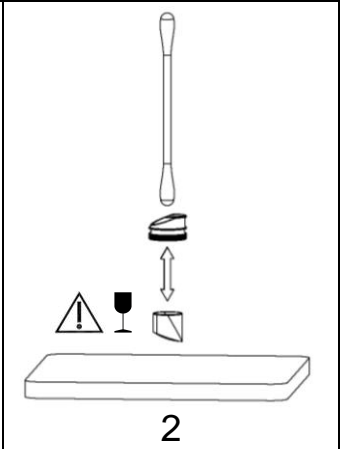
- The Upright 1.3X Surgical Gonioprism is a glass lens designed for easy manipulation during goniotomy procedures and direct viewing gonioscopy procedures.
- The magnified two mirror design redirects the oblique Gonio image to the coaxial “cataract” surgical position, allowing the surgeon easy 360° viewing of the anterior chamber.
- Combines the most favorable features of traditional Gonio prisms while providing a properly orientated view of the angle
- Anterior chamber charting made easier with correct image orientation.
- Use of a coupling viscoelastic may be of considerable help visualizing the anterior chamber angle and to prevent air bubbles in the lens corneal interface.
- Works best with coaxial light source.

### Assembly

Step 1:	Press the lens onto the flange cap as shown (1). Ensure the mirror of the lens is centered with the slot of cap (1A).	 <p style="text-align: center;">1</p>	 <p style="text-align: center;">1A</p>
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<p>Step 2:</p>	<p>Slide the wire of handle into the groove of cap as shown (2 &amp; 2A).</p>	 <p>2</p>	 <p>2A</p>
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**Disassembly & Cleaning**

<p>Step 1:</p>	<p>Disassemble as shown (1).</p>	 <p>1</p>
<p>Step 2:</p>	<p>A Q-tip may be used to press the lens off the cap.</p> <p>  Note: It is recommended to disassemble the lens over a soft surface.</p>	 <p>2</p>

**Cleaning and Sterilization**

See Cleaning Method 5

**Video instructions**

Video instruction #12082 is available at [www.ocularinc.com](http://www.ocularinc.com)

