



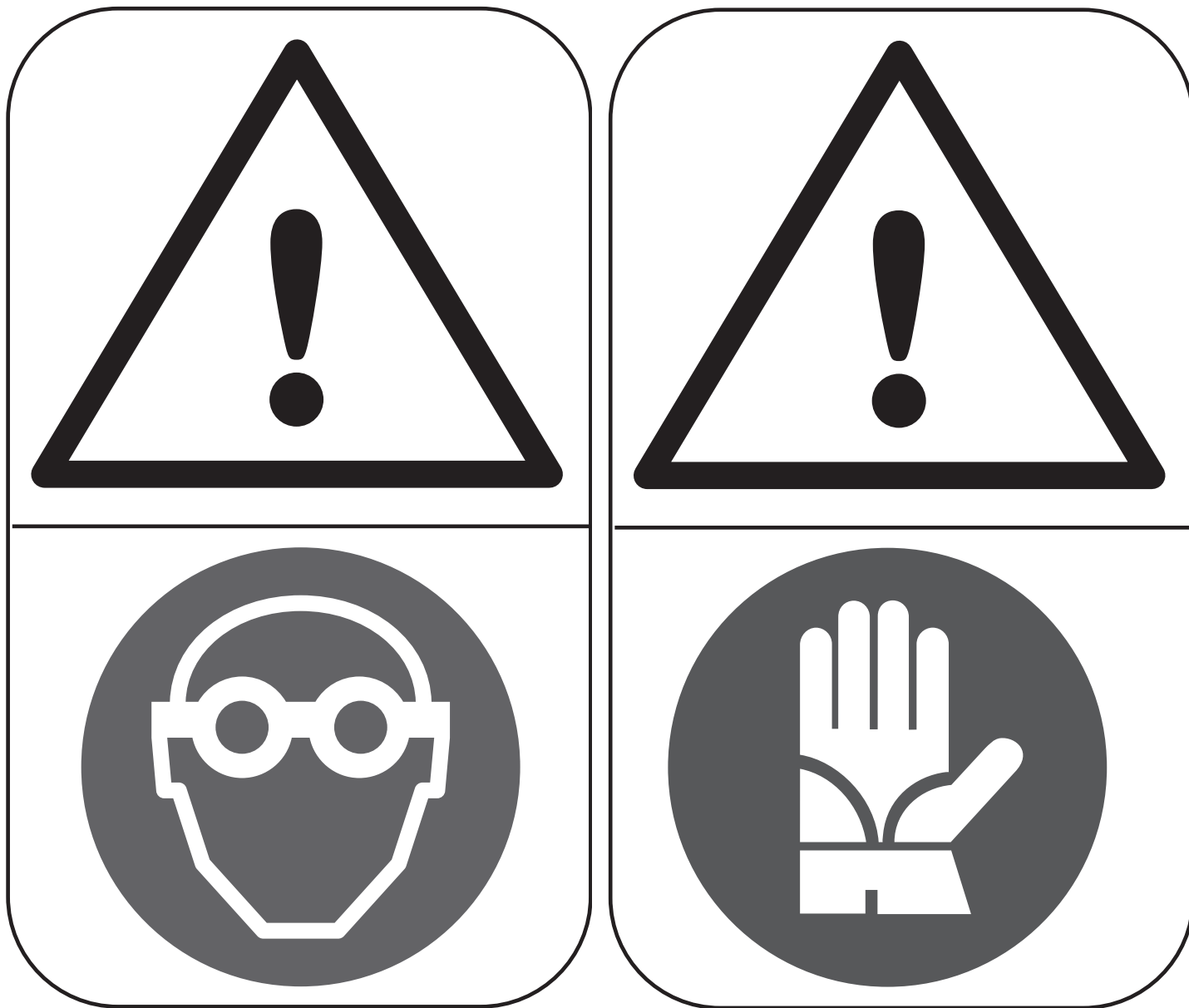
TECHNICAL MANUAL - 13

WHEELS

FEMALE VALVE EXTENSION ASSEMBLY

WARNING!

ALWAYS wear protective gloves and glasses while working on the bicycle.



THIS TECHNICAL MANUAL IS INTENDED FOR USE BY PROFESSIONAL MECHANICS.

Anyone who is not professionally qualified to assemble bicycles should not attempt to install and operate on the components because of the risk of carrying out incorrect operations that could cause the components to malfunction with the consequent risk of accidents, physical injury or even death.

The actual product may differ from what is illustrated, as the specific purpose of these instructions is to explain the procedures for using the component.



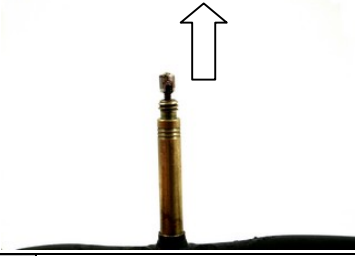

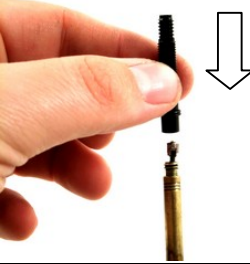
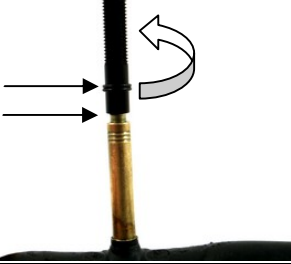
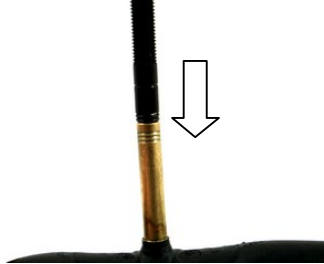




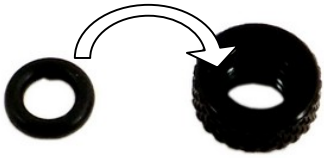
TECHNICAL MANUAL - 13

PROCEDURE	REVISION	DESCRIPTION
13	03/08/ 2024	FEMALE VALVE EXTENSION ASSEMBLY

PRODUCTS ON WHICH THE PROCEDURE SHOULD BE APPLIED

Check what extension you need according to the length of the valve and height of the rim profile.
 Since various types of extension are available, identify the right code in the Spare Parts Catalogue on this site or contact a Campagnolo Service Centre.

		
<p>1</p> <p>In case of valves with non-removable valve proceed as follows.</p>	<p>2</p> <p>Fully loosen the nut of the valve.</p>	<p>3</p>
		
<p>4</p> <p>Fix the ring nut using some pliers so that it is always in an open position.</p>	<p>5</p> <p>Get an extension of an appropriate size two to the profile of the rim in use.</p>	<p>6</p> <p>Tighten the extension on the valve by two turns</p>
		
<p>7</p> <p>Let the OR rings (2 pcs) that are inserted inside the extension fall into the housing of the valve.</p>	<p>8</p> <p>Fix the extension using the designated wrench.</p>	<p>9</p> <p>Tighten the valve.</p>


<p>10</p> <p>Fasten the valve to the rim using the designated knurled fixing ring nut. Insert the designated OR ring inside the ring nut before use.</p>