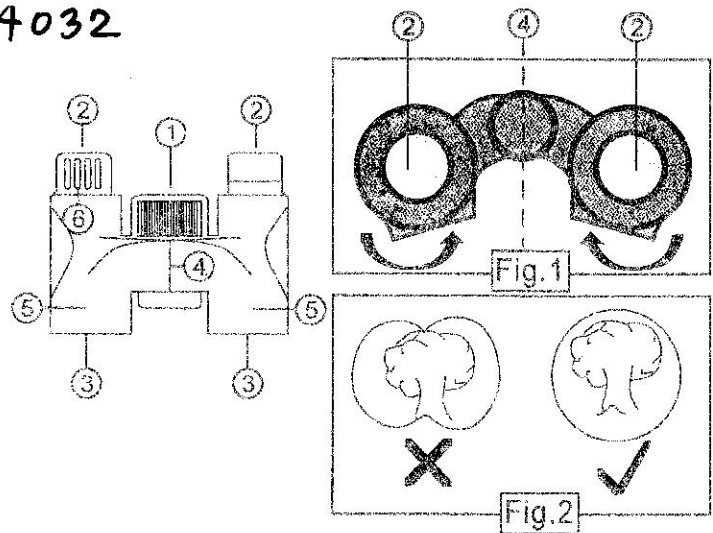
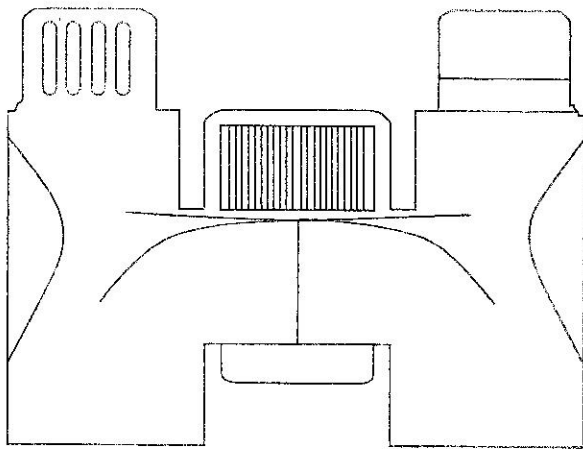


Binoculars BWPL 31609003104032



1. GENERAL WARNINGS

- **Risk of Blindness**—Never use this device to look directly at the sun or in the direct proximity of the sun. Doing so may result in a risk of blindness.
- **Choking Hazard**—Children should only use the device under adult supervision. Keep packaging material, like plastic bags and rubber bands, out of the reach of children, as these materials pose a choking hazard.
- **Risk of Fire**—Do not place the device, particularly the lenses, in direct sunlight. The concentration of light could cause fire.
- Do not disassemble the device.
- **Do not expose the device to high temperatures.**
- The device is intended only for private use. Please heed the privacy of other people. Do not use this device to look into apartments, for example.

2. PARTS OVERVIEW

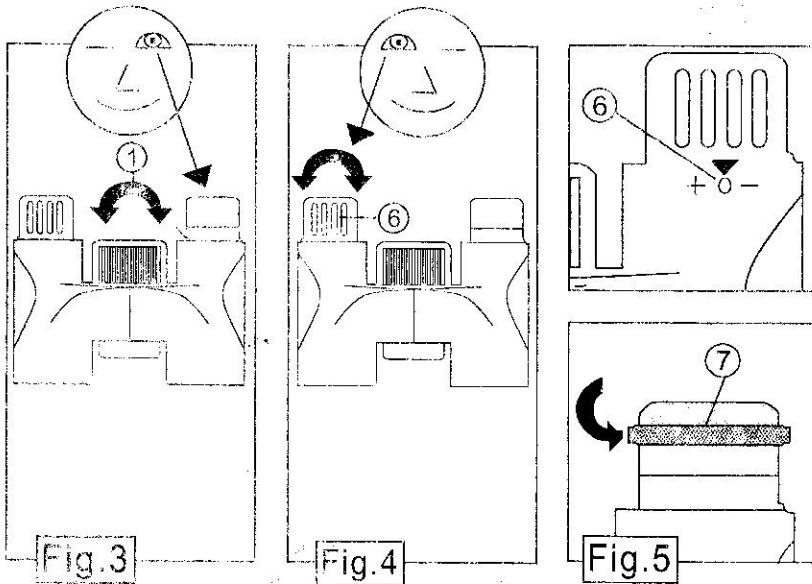
1. Central focusing wheel
2. Eyepiece lens
3. Objective lens
4. Centre axle
5. Optical tube
6. Dioptr adjustment
7. Rubber eyecups

3. NOTES ON CLEANING

- Clean the eyepieces and the lenses only with a soft, lint-free cloth like a microfibre cloth. To avoid scratching the lenses, use only gentle pressure with the cleaning cloth.
- To remove more stubborn dirt, moisten the cleaning cloth with an eyeglass-cleaning solution and wipe the lenses gently.
- Protect the device from dust and moisture. After use, particularly in high humidity, let the device acclimatize for a short period of time, so that the residual moisture can dissipate before storing.

4. EYE DISTANCE

- The distance between one's eyes varies from person to person, so it is essential that you adjust your binoculars before you use them.
- Take the binoculars in both hands (Fig. 1) and hold them to your eyes.
- Fold them so that you see a single circle when looking through them with both eyes (Fig. 2).



5. ADJUSTING THE FOCUS

- a) Find an object over ten metres away.
- b) Close your right eye, or hold a finger over it.
- c) Turn the focusing wheel (Fig. 3) to focus correctly for your left eye.
- d) Then repeat the process for your other eye, using the dioptre adjustment (Fig. 4, 6). Once you have both focused correctly, you'll be able to see any object in focus with both eyes.

6. IF YOU WEAR GLASSES

The eyepieces on the lenses fold (7). Fold them back if you wear glasses to see in focus (Fig. 5).