

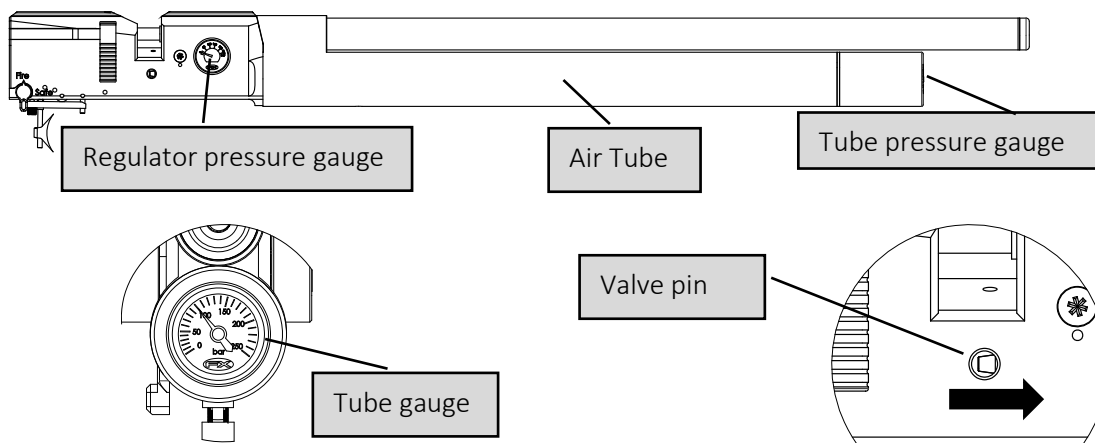
CONVERTING TO THE AIR TUBE OFFSET ADAPTER



WARNING! Drain the air from the air tub/bottle and make sure that rifle is drained of the air! Both pressure gauges must be on ZERO air pressure!

HOW TO DRAIN THE RIFLE OF AIR PRESSURE

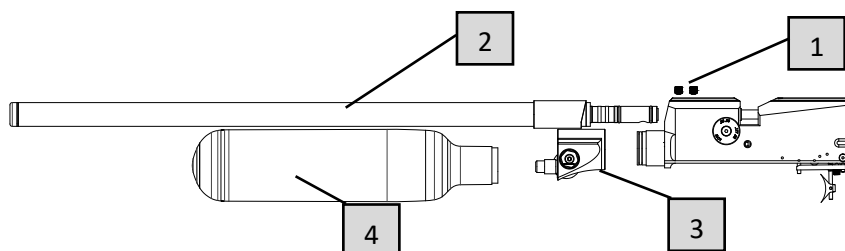
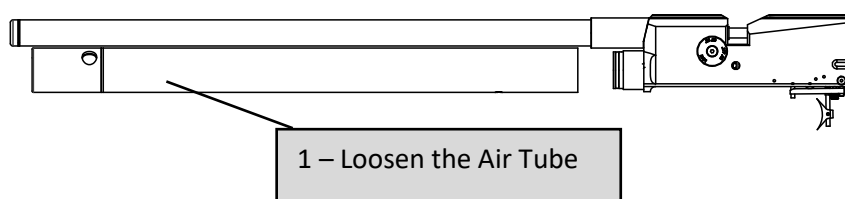
Dreamline with the Air Tube



- 1 – If tube pressure is over 100bar, shoot air shots to get down to 100bar.
- 2 – Use some kind of tool as a lever to push the valve pin, this will drain the air thru the barrel. A usable tool is a 2,5mm hex key or a small flat-head screw driver.
- 3 – Unscrew air tube from the action counter clockwise.

REPLACE THE AIR TUBE to the AIR TUBE OFFSET ADAPTER

- *Warning, drain the air from air-tube/air-bottle and make sure the rifle is drained of the air!*



- 1 – Loosen the grub screws (1) and pull out the barrel (2)
- 2 – Screw on the Air Tube offset adapter (3)
- 3 – Screw on the Air Bottle or other FX air tubes with M12x1 connection (4)
- 4 – Insert the barrel back in the main block (2) and secure with the grub screws (1)