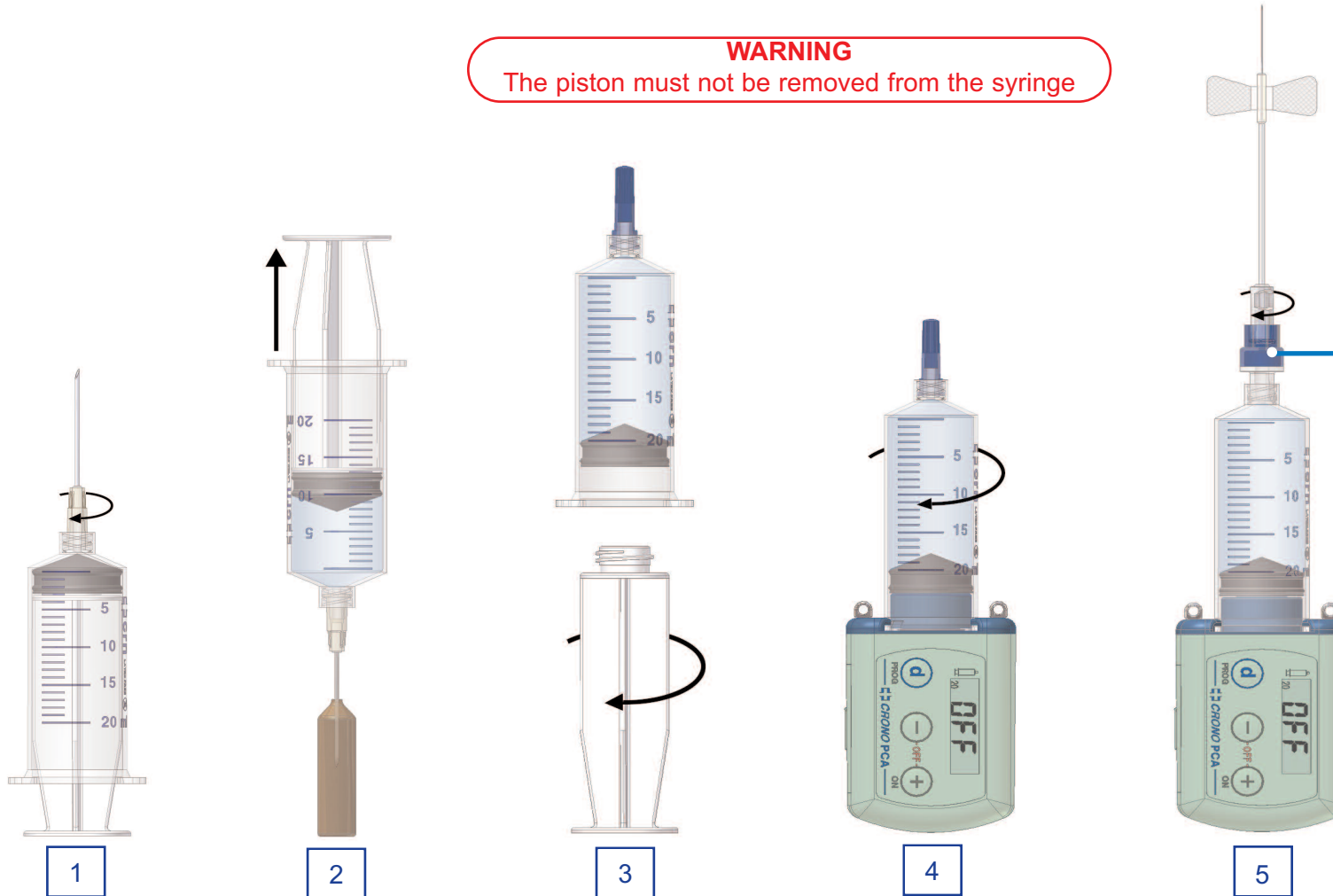


1. Attach the supplied needle to the syringe with a clockwise rotation;
2. Fill the syringe intaking the liquid slowly to avoid disconnection between the rubber piston and the stem verifying the drug inside does not exceed absolutely 10 or 20 ml capacity;
3. Attach luer-lock cap then unscrew the stem of the syringe counter-clock wise with a fairly swift movement;

- 4 Attach the syringe into the pump with 90° rotation, a click ensures it's blocked.
- 5 Attach the butterfly needle cone onto the syringe. **The valve acts as a further safety device so as to avoid free flow should the syringe piston not be connected onto the pump's pusher.**

WARNING
The piston must not be removed from the syringe



Anti-Siphone Valve

Performance Specification	
Cracking Pressure	3.5 PSI +/- 1
Back Pressure	> 45 PSI
Flow Rate @ 5 PSI	203 ml/min
Static Position	Closed
Applications	Liquids and Air