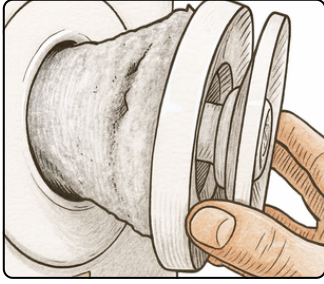
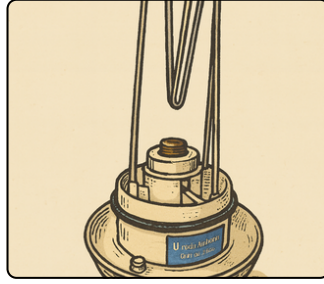


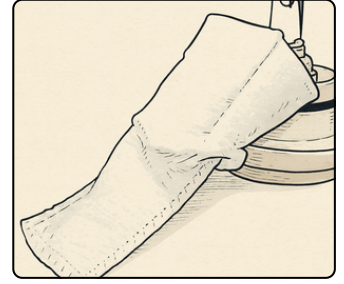
FILTER REPLACEMENT GUIDE



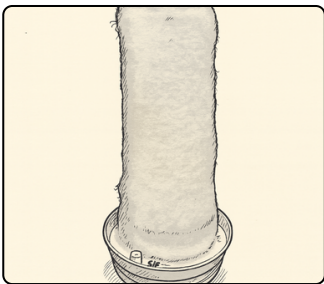
1. Take a firm grip on the valve body located under the valve plate and carefully pull the valve out. Remove the dirty filter.



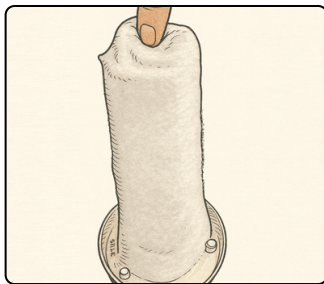
2. Make sure that the black sealing ring is in the position shown in the picture – directly above the small step



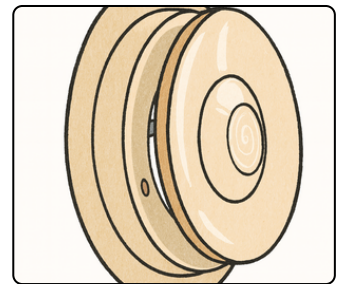
3. Turn the filter so that the seams face inward.



4. Slide the filter over the frame. Pull the filter over the sealing ring all the way to the valve body. Make sure the seal stays in the correct position.



5. Tuck the excess filter fabric remaining over the valve between the wire clips of the frame.



6. Put the valve back in place. Rotate the valve in the duct so that it sits tightly. Position the valve plate so that the draft-reducing air deflector is at the bottom.

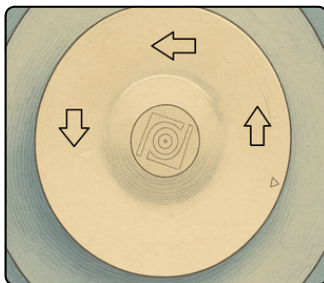
ADJUSTMENT INSTRUCTIONS

Velco supply air valves are equipped with a self-operating thermostat that regulates the valve opening according to the outside temperature. The valve is factory preset. In the factory setting, the valve plate is fully open at an outside temperature of +10 °C and begins to close as the temperature drops, being completely closed at -5 °C.

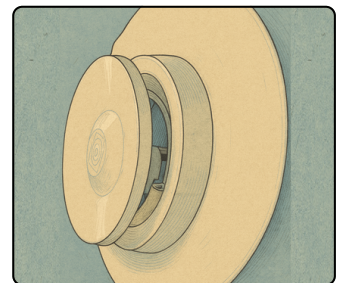
The valve is adjusted according to the following instructions to ensure continuous ventilation.



1. The valve is in the factory setting when a clicking sound can be heard while turning it.



2. When the valve clicks, turn the valve plate at least half a turn to the left to open it.



3. When the plate has been turned half a turn, the valve does not close completely as the temperature drops, but always remains open.